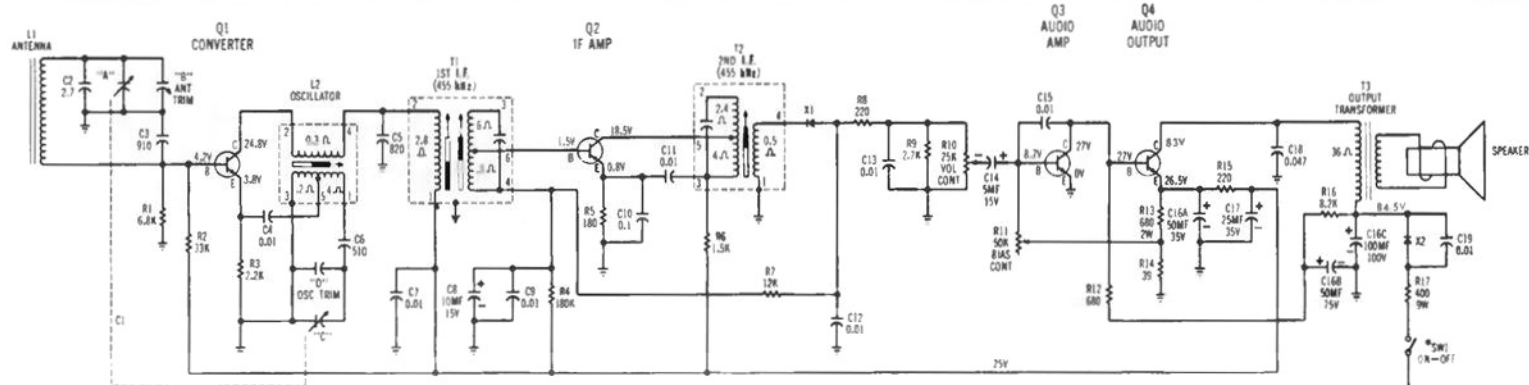
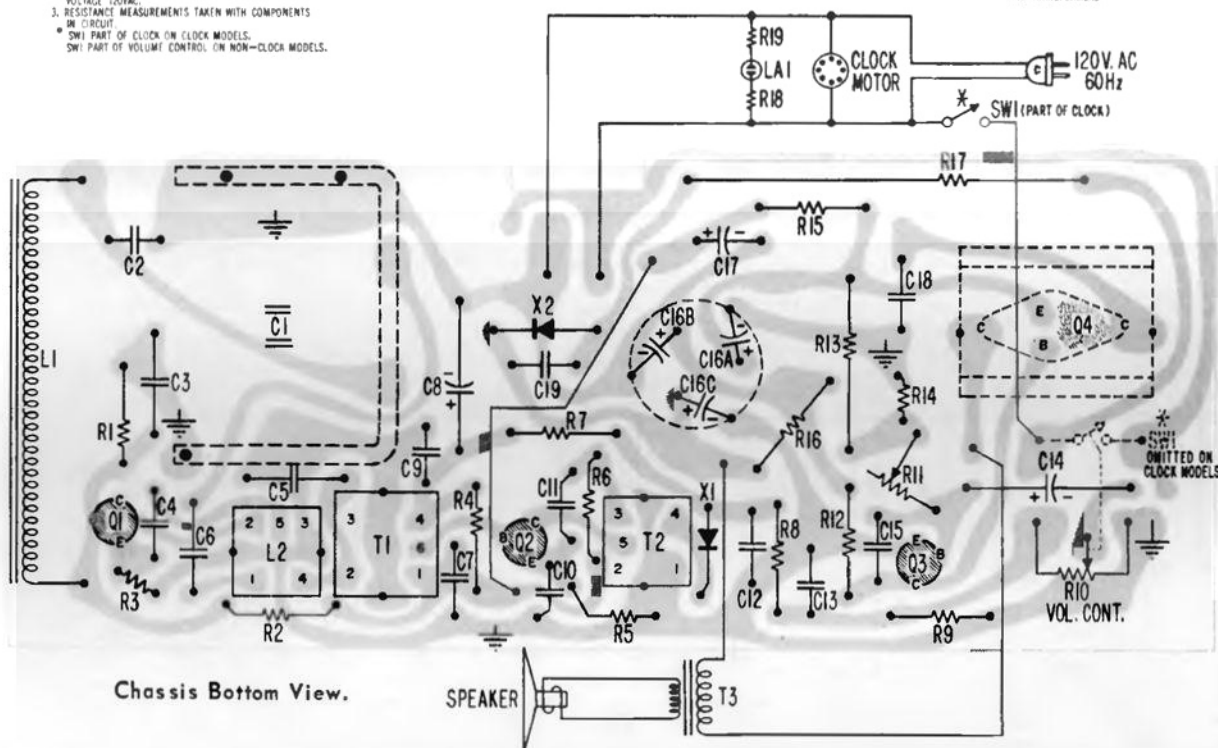
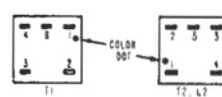




- NOTES:
UNLESS OTHERWISE STATED:
1. ALL CAPACITANCE VALUES LESS THAN ONE ARE IN MF (MICROFARADS) AND VALUES GREATER THAN ONE ARE IN PF (PICOFARADS).
ALL RESISTANCE VALUES ARE IN OHMS, 1/2 WATT.
2. VOLTAGE MEASUREMENTS MADE WITH A VTVM FROM POINTS INDICATED TO GROUND, WITH TUNING CAPACITOR AT MAXIMUM, VOLUME CONTROL AT MINIMUM (NO SIGNAL INPUT) LINE VOLTAGE 120VAC.
3. RESISTANCE MEASUREMENTS TAKEN WITH COMPONENTS IN CIRCUIT.
* SW1 PART OF CLOCK ON CLOCK MODELS.
SW1 PART OF VOLUME CONTROL ON NON-CLOCK MODELS.



Chassis Top View.

