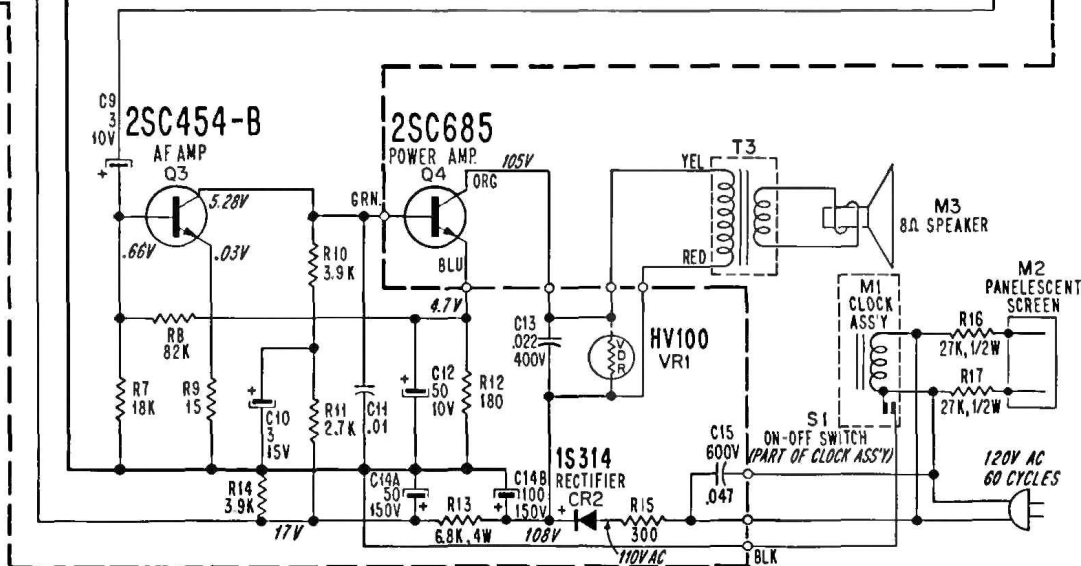
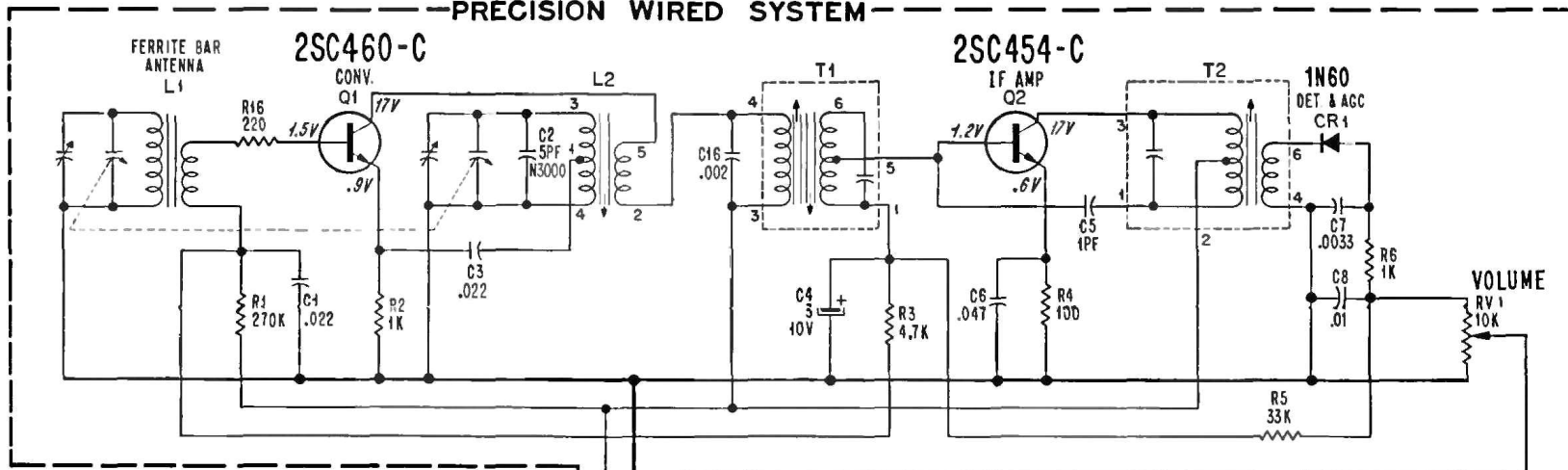
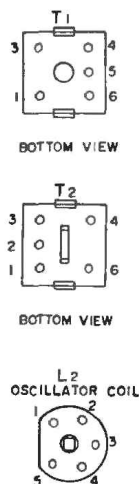
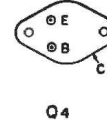
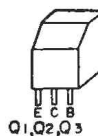
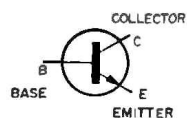


PRECISION WIRED SYSTEM



SCHEMATIC DIAGRAM

TYPE (NPN)



NOTES:

- COMMON PRECISION WIRED GROUND. IF=455KC.
- UNLESS OTHERWISE SPECIFIED, CAPACITOR VALUES IN MICROFARADS.
- RESISTOR VALUES IN OHMS 1/4 WATT, 10% VOLTAGE READINGS TAKEN AT 120 VOLTS AC LINE, BETWEEN POINTS SHOWN AND COMMON GROUND (B-), NO SIGNAL, VOLUME CONTROL AT MINIMUM, VTVM IS USED.
- CAUTION: WHEN ALIGNING OR TAKING VOLTAGES, USE AN ISOLATION TRANSFORMER TO PREVENT SHOCK OR DAMAGE TO TEST EQUIPMENT.

BOTTOM VIEW OF BOARD

IF 455 KC