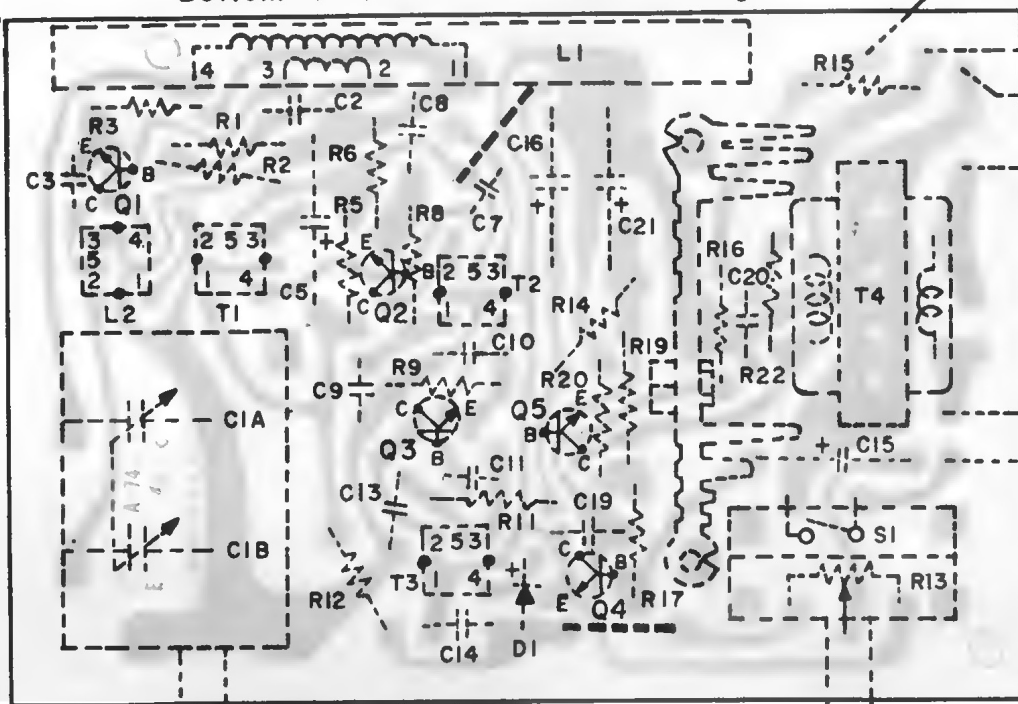


Bottom View Printed Board Wiring



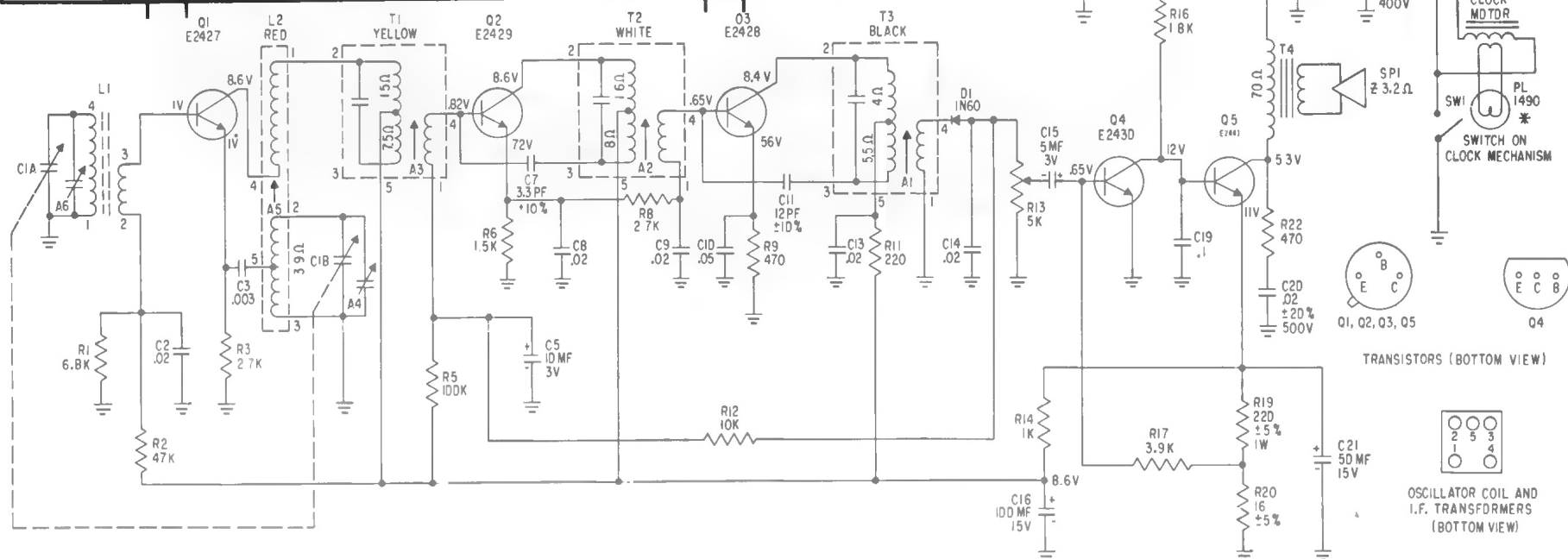
MONTGOMERY WARD & CO.

Models GEN-1808A, GEN-1837A,
GEN-1847A, GEN-1857A,
GEN-1877A, GEN-1897A.

NOTES:

1. ALL CAPACITANCE VALUES ARE IN MICROFARADS $\pm 80\%$ - 20% 50V MIN. UNLESS OTHERWISE INDICATED.
2. ALL RESISTANCE VALUES ARE IN OHMS, $1/2$ W $\pm 10\%$ UNLESS OTHERWISE INDICATED.
3. VOLTAGES SHOWN AT EACH TRANSISTOR ELECTRODE ($\pm 20\%$) MEASURED TO COMMON GROUND WITH A VTVM WITH NO INPUT SIGNAL AND VOLUME CONTROL SET AT MAXIMUM, NEGATIVE GROUNDED.
4. ALL COIL AND TRANSFORMER RESISTANCES ARE MEASURED OUT OF CIRCUIT. RESISTANCES LESS THAN 1 OHM ARE NOT SHOWN.
5. * LIGHTED DIAL ON SOME MODELS ONLY

SWITCH ON CLOCK
MODELS LOCATED ON
TIMER MECHANISM



TRANSISTORS (BOTTOM VIEW)

OSCILLATOR COIL AND
I.F. TRANSFORMERS
(BOTTOM VIEW)