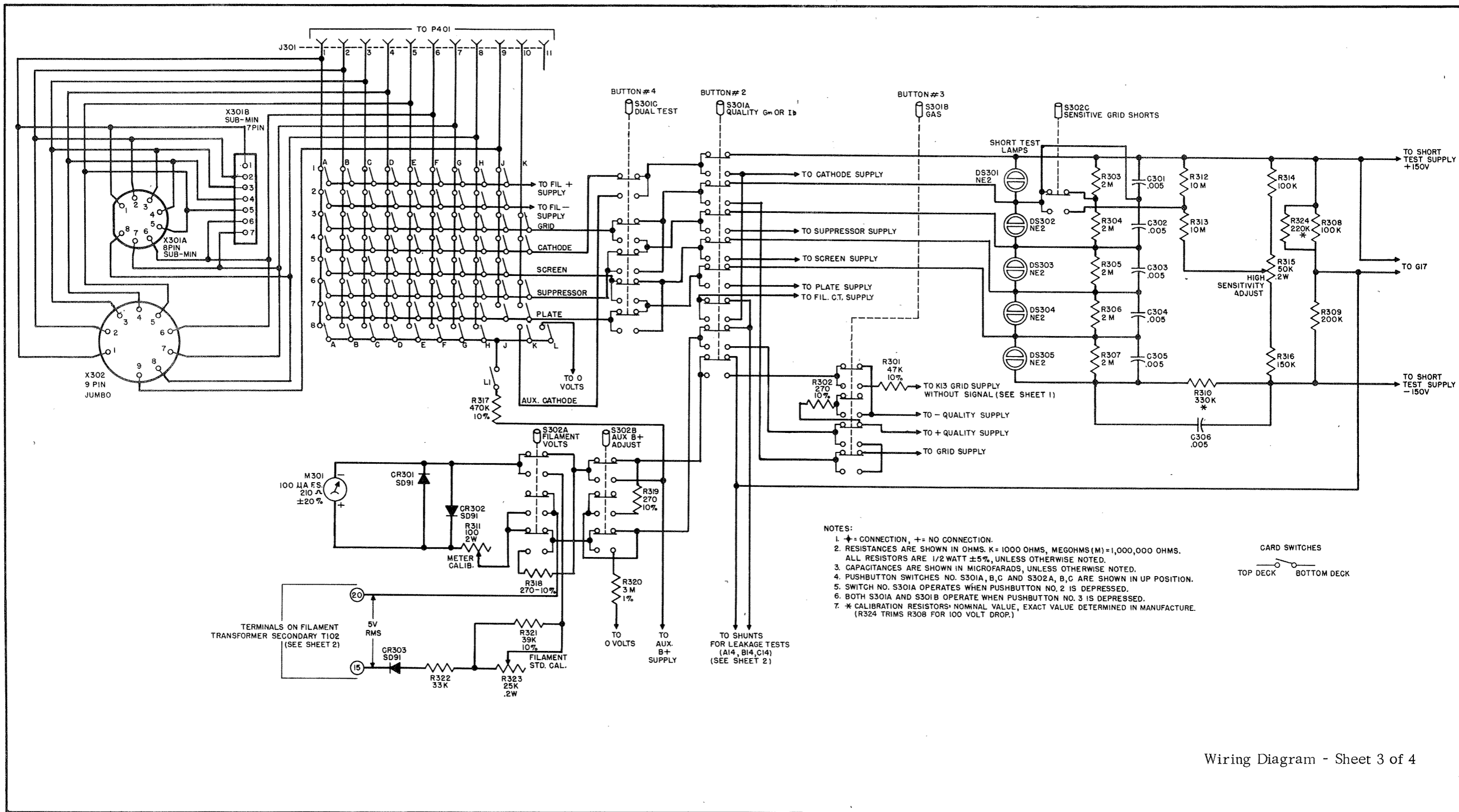
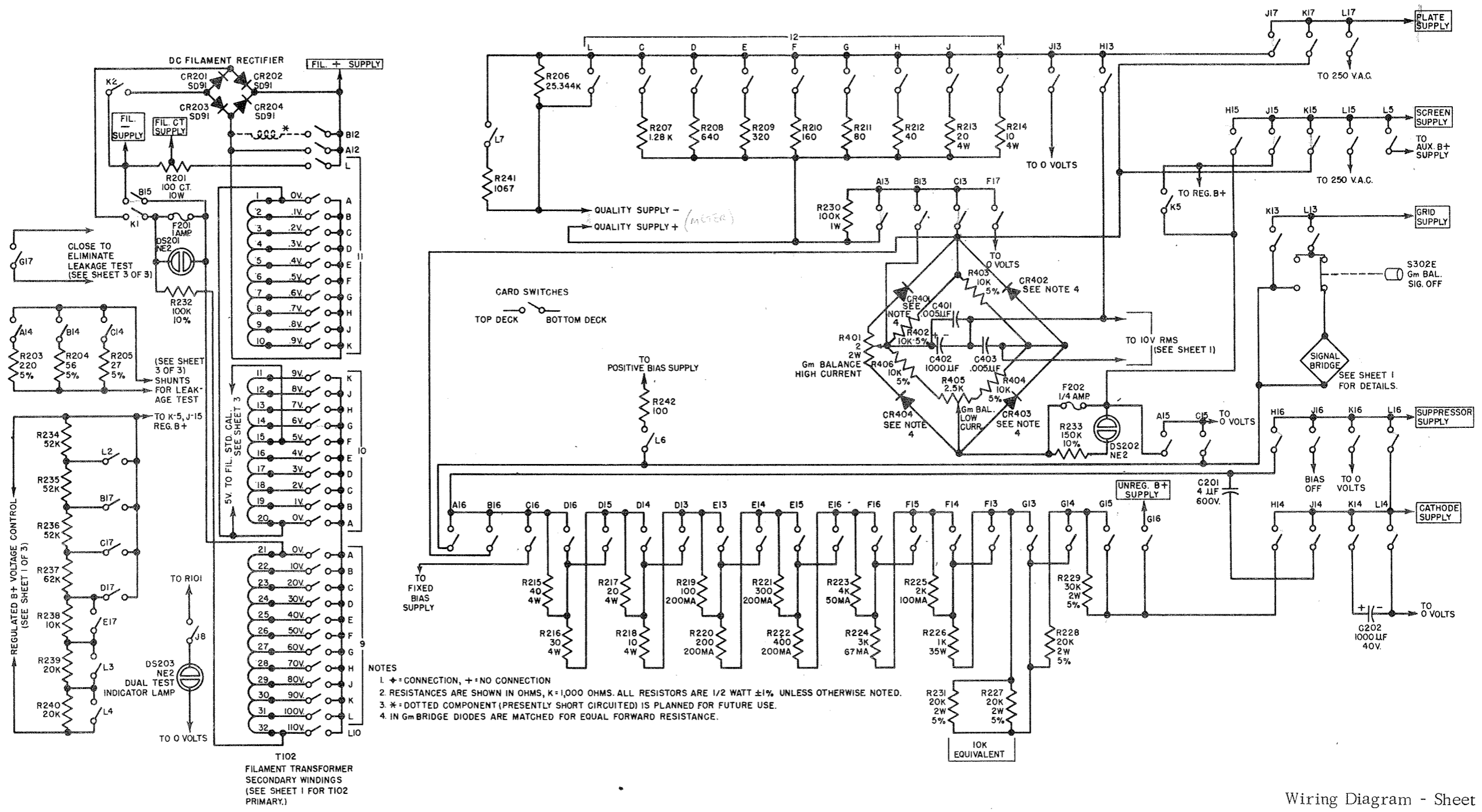


Model 1234A



- NOTES:
1. * = CONNECTION, += NO CONNECTION.
 2. RESISTANCES ARE SHOWN IN OHMS. K = 1000 OHMS, MEGOHMS (M) = 1,000,000 OHMS. ALL RESISTORS ARE 1/2 WATT ±5%, UNLESS OTHERWISE NOTED.
 3. CAPACITANCES ARE SHOWN IN MICROFARADS, UNLESS OTHERWISE NOTED.
 4. PUSHBUTTON SWITCHES NO. S301A, B, C AND S302A, B, C ARE SHOWN IN UP POSITION.
 5. SWITCH NO. S301A OPERATES WHEN PUSHBUTTON NO. 2 IS DEPRESSED.
 6. BOTH S301A AND S301B OPERATE WHEN PUSHBUTTON NO. 3 IS DEPRESSED.
 7. * CALIBRATION RESISTORS: NOMINAL VALUE, EXACT VALUE DETERMINED IN MANUFACTURE. (R324 TRIMS R308 FOR 100 VOLT DROP.)

Wiring Diagram - Sheet 3 of 4



- NOTES
1. ∇ - CONNECTION, ∇ - NO CONNECTION
 2. RESISTANCES ARE SHOWN IN OHMS, K=1,000 OHMS. ALL RESISTORS ARE 1/2 WATT $\pm 1\%$ UNLESS OTHERWISE NOTED.
 3. * - DOTTED COMPONENT (PRESENTLY SHORT CIRCUITED) IS PLANNED FOR FUTURE USE.
 4. IN G_m BRIDGE DIODES ARE MATCHED FOR EQUAL FORWARD RESISTANCE.

Wiring Diagram - Sheet 2 of 4

