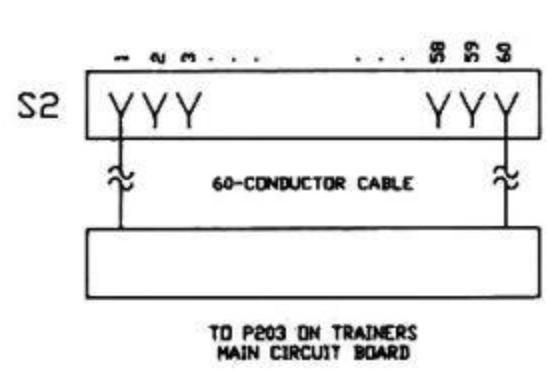


POWER SUPPLY
CIRCUIT BOARD



Schematic of the
Heathkit®
Accessory Backpack
Model ETW-3567

NOTES:

1. Refer to the "Circuit Board X-Ray Views" for the physical location of parts.
2. Refer to the component identification section for the tolerance and rating of parts shown on the schematic.
3. Resistor values are in ohms (k = 1000, M = 1,000,000); tolerances are 5% unless otherwise specified.
4. Capacitor values are in μF (microfarads) unless otherwise specified.
5. The Range switch is shown in the "2 V" position; the Mode switch is shown in the resistance ("K Ω ") position.
6. Indicates circuit ground.
7. Indicates a DC voltage measured from the indicated point with respect to input ground (J1).
8. Indicates a connection.
9. Indicates no connection.