



- NOTES:
1. All resistances in ohms (unless otherwise specified).
 2. All capacitance in microfarads (unless otherwise specified).
 3. R30, R40, and CR21 installed in test if required for negative turnover.
 4. Ohms Overrange Voltage Limit is noted as Option -04.
 5. This redrawn conversion dashed one line and added two components (C24 & R??) to the Power Supply.
 6. Refer to the original DWG # scan from the Internet if needed.
 7. Redrawn using Paint.Net; an excellent program.

DWG # 8000A-1011-PH4

Fluke M/N 8000A

3-1/2 DIGIT MULTIMETER

BATTERY OPERATED, -01 OPTION