

Snap-on
new product

AC/DC Low Current Adapter

for Digital Multimeters

with DC mV Range and 10 MAmps Impedance

- Measure parasitic current draw on battery cable when key is in the "off" position to indicate component failures or shorts in the electrical system
- Quickly measure branch circuit current draw to isolate the problem area
- Safely measure current draw of electrical fuel pumps
- Measure from 10mA to 60 Amps



MT10100
Low Current Adapter

Specifications:

AC Amps

| | |
|----------------------|---------------|
| 100mV/A | |
| Range | 10mA to 10A |
| Accuracy | |
| 40Hz to 1kHz | ± (2% + 20mA) |
| 1kHz to 10kHz | ± (4% + 30mA) |
| 10kHz to 20kHz | ± (8% + 30mA) |

| | |
|--------------------|---------------|
| 10mV/A | |
| Range | 100mA to 40A |
| Accuracy | |
| 40Hz to 1kHz | ± (2% + 30mA) |
| 1kHz to 2kHz | ± (4% + 30mA) |
| 2kHz to 5kHz | ± (6% + 30mA) |

DC Amps

| | |
|----------------|-----------------|
| 100mV/A | |
| Range | 10mA to 20A |
| Accuracy | ± (1.5% + 20mA) |

| | |
|----------------|---------------|
| 10mV/A | |
| Range | 100mA to 40A |
| Accuracy | ± (2% + 20mA) |
| Range | 40A to 60A |
| Accuracy | ± (4% + 20mA) |

Operating Temperature 32° to 122° F (0° to 50° C)



Storage Temperature -4° to 158° F (-20° to 70° C)

Operating Humidity 80% max relative humidity

Max Conductor Size 0.35" (9.0mm)

Power Supply 9V battery

WARNING

-  • Wear safety goggles (user & bystanders).
-  • Read instructions before using.