

# AC/DC Current Clamp-on Transducer

601C  
602C



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## 601C

- The 601C extends the range of any DMM to measure AC/DC Amps to 1000 Amps
- Zero Adjust for DC Amps
- Jaw to 2.2 inches
- True RMS reading for AC current
- CAT II 1000V



602C

## 602C

- Measures AC Current to 400 Amps
- Jaw opening to 1.1 inches
- 1mV/A and 10mV/A current scale factors
- CAT II 600V
- Great for plant maintenance and HVAC
- Small sized and sturdy construction

## SPECIFICATIONS

### 601C

Current Range DC: 1Amp to 1000Amps  
Current Range AC: 1Amp to 1000Amps RMS  
Scale Factor: 1mV/A  
Accuracy:  $\pm(3\% + 5d)$  AC and DC Amps  
Working Voltage: 1000V Cat II  
Power: 9 Volt battery  
Operating Temperature: 0°C to 40°C (32° F to 104°F)  
Storage Temperature: -10°C to 50°C (14°F to 122°F)  
Jaw Size: 2.1 inches:  
Size: 10"(L) x 4"(W) x 2"(D)  
Weight: 1.1 lbs (520 grams)  
Accessories: Hard carrying case and Operating manual

### 602C

Current Range DC: 0.1A to 400Amps RMS  
Scale Factors: 1mV/A  
10mV/A  
Working Voltage: 600V CAT II  
Operating Temperature: 0°C to 50°C (32°F to 122°F)  
Storage Temperature: -20°C to 60°C (-4°F to 140°F)  
Weight: 0.5 lb  
Accessories: Soft carrying case and Operating manual