

## CAT III Autoranging 400A AC Slimline Clamp Meter



- Voltage DC 600V with basic accuracy  $\pm(0.5\%+5d)$
- Voltage AC 600V with basic accuracy  $\pm(0.8\%+5d)$
- Current AC 400V with basic accuracy  $\pm(2.50\%+6d)$
- Resistance 20M $\Omega$  with basic accuracy  $\pm(1.0\%+4d)$
- Continuity buzzer sound at 300 $\Omega$
- Diode test current 0.3mA; Open circuit voltage 1.5V
- Accessories: test leads, carrying case, 2(AAA) 1.5V batteries
- Size:(LxWxH) 8-1/16" x 2-3/4" x 1-1/2"
- Weight: 7oz.
- 2000 LCD display counts
- Decimal Point Readings
- Display with backlight
- Data hold
- Max hold
- Auto power off
- Low battery indication

Cat No.	Each
57250	

## 400A Digital Clamp Meter with Temperature Probe



- AC Current: 200A $\pm$ 1.5%, 400A $\pm$ 2.0%
- AC Voltage: 600V $\pm$ 1.5%
- DC Voltage: 600V $\pm$ 1.0%
- Resistance: 2000K $\pm$ 1.0%
- Temperature Range: -4 $^{\circ}$  to 500 $^{\circ}$ F (-20 $^{\circ}$  to 260 $^{\circ}$ C)  $\pm$ 3%, F $^{\circ}$  & C $^{\circ}$  Selectable
- Easy Single Rotary Switch for any Function Selection
- Jaw Opening To 1.06"
- Continuity Buzzer
- Data Hold for all Functions
- Overload Protection for all Ranges
- Diode Test: Tests Current 1.4mA Max, Test Voltage 2.8V Max
- Display: 3 1/2 Digit LCD, Max Reading 1999
- Power Source: 9 Volt Battery
- Dimensions: 8.07" X 1.73" X 1.57"
- Weight: 7.0 Ounces
- Accessories: Carrying Case, Test Leads, Temperature Probe, Battery & Instruction Manual

Cat No.	Description	Each
57200	400A Clamp Meter	
51056	Replacement Test Leads	

## CAT III 1000A Digital Clamp Meter with Temperature Probe



- Conforms to IEC61010-1 Cat III
- Display: 3-1/2 digits with max. 1999 counts
- Data hold function
- Back light function
- DC voltage: 1000V  $\pm$ 1.0%
- AC voltage: 750V  $\pm$ 1.0%
- AC current: 20A/200A/1000A  $\pm$ 2.0%
- Resistance: 200/2000 $\Omega$   $\pm$ 1.0%
- Temperature Range: -40 $^{\circ}$  to 1350 $^{\circ}$ F (-40 $^{\circ}$  to 750 $^{\circ}$ C)  $\pm$ 1.0%
- Fast Continuity Beeper
- Diode Test
- Jaw Opening to 1.66" max.

Cat No.	Each
57254	