

## 2024 Specification Sheet - English

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### LONG DESCRIPTION –

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#### **Long Description Marketing Copy**

AC amperage, AC/DC voltage measurement. Open jaw design eases AC current measurement. Slim profile with build-inprobe storage on back. Measures resistance up to 20M $\Omega$

### PRODUCT NAME –

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#### **Page Title**

AC Open Jaw Clamp Meter, 1000V, 200A

### PRODUCT OVERVIEW –

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#### **Marketing Text 1**

AC amperage, AC/DC voltage measurement

#### **Marketing Text 2**

Open jaw design eases AC current measurement

#### **Marketing Text 3**

Slim profile with build-inprobe storage on back

#### **Marketing Text 4**

Measures resistance up to 20M $\Omega$

#### **Marketing Text 5**

Audible continuity and diode test

### **Marketing Text 6**

Bright LED and audible alarm for non-contact voltage detection

### **Marketing Text 7**

Auto power off for longer battery life

### **Marketing Text 8**

Data hold to capture measurements

### **Marketing Text 9**

2000 count LCD

### **Marketing Text 10**

Accessories included: (2)1.5V AAA batteries, test leads and carrying case

### **Marketing Text 11**

Lifetime Limited Warranty

## **PRODUCT SPECIFICATION –**

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### **Product Specification 1**

Amperage Measurement : 200.0 AC

### **Product Specification 2**

Display : LCD, 4000 Count

### **Product Specification 3**

Includes : (2) 1.5V AAA Batteries, Test Leads, Carrying Case

### **Product Specification 4**

Jaw Opening : 1.020 IN

### **Product Specification 5**

Measurement Category : CAT III, 600 V Per UL 61010-1

### **Product Specification 6**

Replacement Part : 11372 Test Leads, TC-5 Carrying Case

### **Product Specification 7**

Resistance Measurement : 200 $\Omega$

### **Product Specification 8**

Resistance Measurement : 2, 20, 200k $\Omega$

### **Product Specification 9**

Resistance Measurement : 2, 20 M $\Omega$

### **Product Specification 10**

Standard : CAT IV, C/US UL Listed, CAT III, CE Listed

### **Product Specification 11**

Type : AC, Open Jaw

**Product Specification 12**

Voltage Measurement : 200.0, 1000V