

**2024 Specification Sheet - English**

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**LONG DESCRIPTION –**

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**Long Description Marketing Copy**

CM-660 Clamp meter with Certificate of Calibration. Measures AC current. AC voltage measurement with digital low pass filter for accurate readings on variable frequency drives. Also measures DC voltage, resistance and frequency

**PRODUCT NAME –**

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**Page Title**

AC True RMS Clamp Meter, 600V, 600A, Calibrated

**PRODUCT OVERVIEW –**

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**Marketing Text 1**

CM-660 Clamp meter with Certificate of Calibration

**Marketing Text 2**

Measures AC current

**Marketing Text 3**

AC voltage measurement with digital low pass filter for accurate readings on variable frequency drives

**Marketing Text 4**

Also measures DC voltage, resistance and frequency

## **Marketing Text 5**

Tests continuity and diodes

## **Marketing Text 6**

AmpTip™ increases accuracy on small wires and low current

## **Marketing Text 7**

Two voltage detection modes - non-contact or using a single test lead

## **Marketing Text 8**

Data hold

## **Marketing Text 9**

Recording of Maximum, Minimum, and Average readings

## **Marketing Text 10**

Lifetime warranty

## **PRODUCT SPECIFICATION –**

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### **Product Specification 1**

Amperage Measurement : 60, 600 Amps AC

### **Product Specification 2**

Display : LCD, 6000 Count

### **Product Specification 3**

Frequency Rating : Voltage and AmpTip® current: 50/60 Hz. High current: 50 to 400 Hz

### **Product Specification 4**

Includes : (2) 1.5V AAA batteries, test leads, carrying case

### **Product Specification 5**

Jaw Opening : 1.18" (30 mm)

### **Product Specification 6**

Measurement Category : CAT III 600V, CAT IV 300V

### **Product Specification 7**

Replacement Part : TSG-3 test leads, TC-10 carrying case

### **Product Specification 8**

Resistance Measurement : 600, 6k, 60k Ohms

### **Product Specification 9**

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

### **Product Specification 10**

True Power : AC True RMS

### **Product Specification 11**

Voltage Measurement : 600 Volts AC/DC

