

# AC CURRENT METERS

## Digital Clamp Meter Model ST-1010



- 3 1/2 Digit LCD
- Reads up to 1000A
- Data hold
- Peak hold
- Audible continuity
- Diode test
- Case Included

### SPECIFICATIONS

AC Voltage	200V, 750V	Accuracy 1.2%	Resolution .1V
DC Voltage	200mV, 20V, 200V, 1000V	Accy 1/2%	Resolution 100mV
AC Current	200A, 1000A	Accuracy 2%	Resolution 100mA
Resistance Accuracy	200Ω, 2kΩ, 20kΩ, 200kΩ, 2000kΩ		Resolution .1Ω
Insulation test	20MΩ, 2000MΩ ±2%		
Size	9" L x 2.7" W x 1.5" D		
Accessories	Test leads, Manual, Case, 9V Battery included		

## Analog Clamp Meter Model ST-360



- Reads up to 300A
- Meter lock
- Fuse protected
- Safety test leads
- Compact size
- Case Included
- Low cost
- TP-07 temp probe reads 60°F - 300°F (optional)

### SPECIFICATIONS

AC Voltage	150/300/600V	Accuracy ±3% FS
AC Current	6/15/60/150/300A	Accuracy ±3% FS
DC Voltage	60V	Accuracy ±3% FS
Resistance	2kΩ, 200kΩ, (midscale 38kΩ, 3.8kΩ)	Accuracy +3% FS
Size	6.9" L x 3.3" W x 1.5" D	
Accessories	Test leads, Manual, 1.5V Battery included	

## Video Head Tester Model HT-200



Video head tester for VHS video heads. Bridge circuit determines if head is defective or worn. Three measurement ranges - internal battery check. Complete with test leads, carrying case and built-in easel stand.



## Multimeter Holsters

Absorbs shocks and protects meter from rough handling.

- Model C-17** Fits M-1700, M-1740
- Model C-71** Fits M-2612
- Model C-72** Fits M-2775, M-2760N

## AC Clamp-On Current Meter Model ST-265

Works with all DMMs having a 0-2VAC scale. The Model ST-265 Current Adapter enables clamp-on AC current measurements of up to 1,000 amps to be made with a conventional digital multimeter.



## LED Digital Panel Meter Model PM-129B



- 3 1/2 digit 0.56" LED height
- 200mV full scale sensitivity
- 1% Accuracy
- Auto polarity and auto zero
- Decimal point selectable
- Programmable to read 0 - 200mV, 2V, 20V, 200V or 2,000V.
- Input and 5V power supply have common grounds
- Bezel size 2 3/4" x 1 1/4" x 1/4" • Meter size 2 1/2" x 2 3/4" x 3/4"

## SWR/Watt Meter Model SWR-3P



### SPECIFICATIONS

SWR:	1:1 to 1:3
RF-Power	0-10W and 0-100W
Accuracy	SWR 5%, RF-Power 10% 52Ω
Impedance	52Ω
Frequency Range	1.7MHz to 150MHz
Indicator	200 DC Micro-ammeter
Antenna	5 inch antenna
Dimensions	6" x 2" x 2"
Weight	14 oz.