

APECH

AC-388



Features

- The AC-388 is a Clampmeter can be measured AC/DC Current , AC/DC Voltage, Resistance, Capacitance, Frequency, Duty, Temperature, Continuity, Diode, Non contact voltage detect.....so on
- The meter complies with the standard IEC 61010-1 and IEC 61010-2-32
- It is small size, large LCD and display bright blue , max min reading, data hold and relative measurement.

Specifications

Function	Range	Resolution	Accuracy
DC voltage (DCV)	600mV	0.1mV	±0.5% rd + 5dgt
	6V	1mV	
	60V	10mV	
	600V	100mV	±0.8% rd + 5dgt
AC voltage (ACV)	6V	1mV	±1.0% rd + 8dgt
	60V	10mV	
	600V	100mV	±1.2% rd + 8dgt
DC current (DCA)	60A	10mA	±2.5% rd + 8dgt
	600A	1A	±2.5% rd + 5dgt
AC current (ACA)	60A	10mA	±2.5% rd + 8dgt
	600A	1A	±2.5% rd + 5dgt
	600Ω	0.1Ω	±0.8% rd + 10dgt
Resistance (Ω)	6KΩ	1Ω	±0.8% rd + 8dgt
	60KΩ	10Ω	
	600KΩ	100Ω	
	6MΩ	1KΩ	±1.5% rd + 15dgt
	60MΩ	10KΩ	
Capacitance	60nF	10pF	±3.0% rd + 10dgt
	60nF	100pF	
	6μF	1nF	
	60μF	10nF	
	600μF	100nF	
	6000μF	1μF	±5.0% rd + 30dgt
Frequency (Hz)	10Hz	0.001Hz	±0.1% rd + 4dgt
	100Hz	0.01Hz	
	1KHz	0.1Hz	
	10KHz	1Hz	
	100KHz	10Hz	
	1MHz	100Hz	
Temperature (°C / °F)	-20°C to 1000°C	1°C	±1.0% rd + 5dgt
	0°F to 1832°F	1°F	±0.75% rd + 5dgt
Diode test			√
Continuity test			√
Auto Power Off			√
Data Hold			√
backlight			√
Analog display			√
Low Battery Indicator			√
NCV measurement			√
Flashlight			√
Battery			4.5V = (1.5V x 3)