

# Current Probes A621 • A622



A621

## A621

- AC-5 Hz to 50 kHz
- 100 mA to 2000 A peak
- For DMM's and Oscilloscopes
- Clamp On

## A622

- AC/DC - 100 kHz
- 50 mA to 100 A peak
- For DMM's and Oscilloscopes



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## APPLICATIONS

- Motor Drives
- Inverters
- Power Supplies
- Avionics

The A600 Series current probes high-value current probes are specifically designed to support measurements you make with your DMM, TekMeter® or oscilloscope.

## A621 2000 Amp AC Current Probe/BNC

This industrial style clamp-on probe has a BNC connector and a shrouded banana plug adapter so it can be used on digital multimeters, TekMeter, and scopes. The A621 can measure AC currents from 100 mA to 2000 A peak over a frequency range of 5 Hz to 50 kHz. It provides a 1 mV, 10 mV, or 100 mV output for each Amp measured.



A622 100 Amp AC/DC Current Probe/BNC

This "long nose" style clamp-on probe uses a Hall Effect current sensor to provide a voltage output to oscilloscopes. It has a BNC connector and a shrouded banana plug adapter so it can also be used on digital multimeters, TekMeter and scopes. The A622 can measure AC/DC currents from 50 mA to 100 A peak over a frequency range of DC to 100 kHz. It provides 10 mV or 100 mV output for each Amp measured.

## Probe Compatibility Chart

Part #	Description	DMM100	DMM200	DMM910	THS700	TX3/TX1
A621	AC Current Probe, 2000A	Yes	Yes	Yes	Yes	yes
A622	AC/DC Current Probe, 100A	Yes	Yes	Yes	Yes	yes