

60 A AC/DC current probe, BNC connector



The TA018 current probe can measure currents from 10 mA up to 60 A with a switch-selectable high and low range. A simple pushbutton is included for zero adjustment when measuring DC current.

Specifications

TA018 current probe characteristics	
Input ranges (DC)	Low (1 mV/10 mA): 10 mA to 20 A High (1 mV/100 mA): 100 mA to 60 A
Input ranges (AC RMS)	Low (1 mV/10 mA): 10 mA to 20 A High (1 mV/100 mA): 100 mA to 60 A
AC frequency range	Up to 20 kHz
Maximum conductor size	9 mm
Output connectors	BNC
Operating environment	0 °C to 50 °C, 70% RH
Dimensions	195 mm x 70 mm x 33 mm
Battery type	9 V DC NEDA 1604, 6F22, 006P
Battery life	100 hours typical with alkaline