

# Current Probe - 1.5MHz



**RoHS  
Compliant**



## Description:

Active clamp style current probe has dual sensitivity ranges, 1V/A and 100mV/A for current measurements up to 4A or 40A, respectively. Bandwidth in both ranges up to 1.5MHz. Powered by 9V battery or included AC power adapter.

Model 76-320 includes AC power adapter with North American style plugs.

## Features:

- Compact stylish body
- Dual sensitivity ranges
- 1.5MHz bandwidth (-3dB)
- Over-range indicator
- Accessories: Insulated BNC Cable, BNC to Banana Plugs Adapter, AC Power Adapter, and Instruction Manual.

## Specifications:

Type	: Active Current
Measurement Ranges	: 1V/A / 100mV/A
Current (DC + peak AC)	: 4A / 40A
DC Measurement Accuracy	: ±3% ±10mA @ 1 V/A (10mA to 8A peak) ±4% ±100mA @ 100mV/A (100mA to 80A peak)
Bandwidth	: DC - 1.5MHz
Rise and Fall Time	: 0.23µs (Typ.)
Max. Working Voltage	: 600V AC RMS CAT II 300V AC RMS CAT III
Max. Floating Voltage	: 600V AC RMS CAT II 300V AC RMS CAT III
Battery Life	: 4 hours
Operating Temperature/Humidity	: 0°C to +50°C / 0% to 95%
Max. Cable Diameter	: 10.3mm (0.4")
Dimensions	: 262mm × 81mm × 36mm (10.3" × 3.2" × 1.4")
Weight	: 310g w/o battery

Description	Part Number
Current Probe - 1.5MHz	76-320



תיאור פריט: פרוב זרם אקטיבי לאוסילוסקופ – 40A / 1.5MHz

יצרן: TENMA

דגם: 76-320

מק"ט טלמיר: 0554142

מיקום באתר: ציוד בדיקה ומכשירי מדידה / אוסילוסקופים / אביזרים וחלקי חילוף - אוסילוסקופים  
יבואן: טלמיר אלקטרוניקה בע"מ