Digital FlexProbe® AC Current Probes with Digital Display

Provides easy access and measurements on electrical conductors in confined spaces

- Direct reading of measurements from 20 mA AC to 4000 A (model dependent)
- True RMS and auto-ranging functions
- Hold feature
- Optional Multifix magnetic accessory for convenient hands-free operation

SPECIFICATIONS						
Model No.	400D-6 and 400D-10			4000D-14		
Measurement range	4 A AC	40 A AC	400 A AC	40 A AC	400 A AC	4000 A AC
Resolution	0.020 to 3.999 A	4.00 to 39.99 A	40.0 to 399.9 A	0.1 to 39.99 A	40.0 to 399.9 A	400 to 3999 A
Accuracy	$\pm (2\% + 10 \text{ cts})$	$\pm (1.5\% + 2 \text{ cts})$	$\pm (1.5\% + 2 \text{ cts})$	$\pm (2\% + 10 \text{ cts})$	$\pm (1.5\% + 2 \text{ cts})$	$\pm (1.5\% + 2 \text{ cts})$
Sensor diameter	400D-6: 1.77" (45 mm) / 400D-10	: 2.75" (70 mm)	>3.94" (100 mm)		
Sensor length	400D-6: 6.69" (170 mm) / 400D-10: 9.84" (250 mm)			13.78" (350 mm)		
Bandwidth	10 Hz to 3 kHz					
Meter dimensions (W x H x D)	2½" x 4" x ¾" (60 x 100 x 20 mm)					
Power	Two AAA batteries					



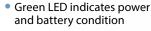
What's included: Flexible current sensor, digital display module, and two AAA batteries.

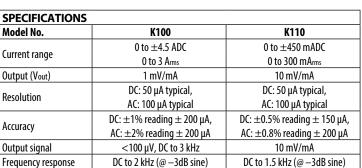
Catalog No.	Model No.	Description
TS-20056-25	400D-6	Digital FlexProbe TRMS AC current probe with 6" (152 mm) sensor
TS-20056-26	400D-10	Digital FlexProbe TRMS AC current probe with 10" (254 mm) sensor
TS-20056-27	4000D-14	Digital FlexProbe TRMS AC current probe with 14" (356 mm) sensor
Accessories		
TS-20056-27	5000.44	Multifix magnetic mounting fixture
TS-20056-28	2118.65	Soft carrying case
TS-09386-00	_	Replacement batteries, AAA. 12/pk.
TS-17100-04	_	NIST-traceable calibration with data

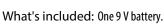
AC/DC Low Current Probes

Compact design with noncontact clamp-on for convenience

- Measures extremely low level DC from 100 μA
- Outputs signal proportional to total current (DC + AC)
- Low noise
- Simple plug-in operation; no range or mode (AC/DC switching required
- Designed for use with digital multimeters and oscilloscopes
- Accurate display of waveforms
- Extended battery life Red LED indicates momentary or continuous overload







Catalog No.	Model No.	Description	
TS-20012-07	K100	DC/AC MicroProbe, 1 mV/mA to 4.5 A max	
TS-20012-29	K110	DC/AC MicroProbe, 10 mV/mA to 450 mA max	
Accessories			
TS-09386-04	_	Replacement batteries, 9 V. 4/pk	
TS-17100-04	_	NIST-traceable calibration with data	

