

Fluke I1010 Manual

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Fluke I1010 Manual

The Fluke i1010 AC/DC current clamp is a battery-powered Hall-effect probe that extend the current ranges of Fluke tools, measuring DC current from 1 A to 1000 A and AC current from 1 A to 600A. Provides accurate current reading without breaking the circuit. Compatible with most Fluke multimeters. CAT III 600 V safety rating

Fluke I1010 AC/DC Current Clamp | Fluke

Fluke i410/i1010 AC/DC Current Clamp Instruction Sheet Shown with Fluke 83 Series III DMM Purchased in 2001 for ME/ES 308 - Instrumentation & Measurements Course. LIMITED WARRANTY & LIMITATION OF LIABILITY Each Fluke product is warranted to be free from defects in material and workmanship under

Fluke i410/i1010 AC/DC Current Clamp Instruction Sheet

Product overview: Fluke i1010-KIT AC/DC Current Clamp and Carry Case Kit Special value kit for electrical professional who is looking to add on DC and AC current measurement capabilities to their DMM. Includes a roomy carry case to hold and protect your meter and current clamp, plus extra storage for your test leads, probes and manuals.

Fluke i1010-KIT AC/DC Current Clamp and Carry Case Kit

Fluke i1010 Manuals & User Guides User Manuals, Guides and Specifications for your Fluke i1010 Measuring Instruments. Database contains 2 Fluke i1010 Manuals (available for free online viewing or downloading in PDF): Instruction sheet. Fluke i1010 Instruction sheet (8 pages)

Fluke i1010 Manuals and User Guides, Measuring Instruments ...

Manuals. Fluke i1010 AC/DC Current Clamp Instruction PDF (233 KB) Fluke i1010 AC/DC Current Clamp Instruction Supplement PDF (68 KB) Links. All possible part numbers Part Number Price Available; i1010. Show Configuration \$391.49 : 2 in stock: Configuration for i1010. Base Price: ...

Fluke i1010 AC/DC Current Clamp | Instrumart

After a bit more searching I have gotten hold of the FLUKE i410/i1010 AC/DC Current Clamp Service Information PN 642733 December 1996. The document refers to calibrator Fluke 5700A, 5720A, or 5500A and Current Coil Fluke 5500A/Coil (50-Turn)

Fluke i1010 AC/DC Current Clamp - Fluke Calibration Help ...

Fluke I1010 AC/DC Current Clamp/Banana Plugs, 1A-600A AC/1A-1000A DC Battery-powered Hall-effect probe measures 1 A to 1000 A 1mV/Amp output guarantees easy reading on your meter

Fluke I1010 Current Clamp Adaptor | TEquipment

Enter a product name or number to find an up-to-date Fluke product manual.

Fluke Product Manuals | Fluke

<http://bit.ly/2Q6ohDV> In this video, learn how to configure a Fluke Digital Multimeter to use Fluke AC

only and AC/DC Current Clamps. To measure AC only: 1. ...

How To Configure A Fluke Multimeter To Use AC And AC/DC ...

The Fluke i410 AC/DC current clamp expands the functionality of digital multimeters and measures up to 400 amps for both AC and DC current. The Large clamp claw gives you access to difficult to reach areas. The kit includes a handy carrying case.

Fluke I410 AC/DC Current Clamp | Fluke

The Fluke i400 AC Current Clamp is a high-safety current clamp for digital multimeters. The current clamp provides accurate current measurements without breaking electric circuits, helping you take measurements safely with industry standard safety ratings.

Fluke I400 AC Current Clamp | Fluke

Fluke I1010 Offers. Features. Battery-powered Hall-effect probe that extend the current ranges of Fluke tools, measuring DC current from 1 to 1000 A and AC current from 1 to 600 A

Fluke i1010 AC/DC Current Clamp

Like, Comment, Share and Subscribe. The Fluke i410 is a great addition to any multimeter setup allowing current measurements up to 400 amps for both AC and D...

Fluke i410 Review - YouTube

Fluke 80i-110s Scopemeter AC/DC Current Clamp. 045X957.PDF (121.26 KB Fluke i1010 AC/DC Current Clamp, 1000A. Nickname. Summary. Review. Fluke i200, i400, 80i-400, 80i-600A or i800 2. AC/DC with a millivolt output like the Fluke i410, i1010 and 80i-110s Note: This is not a complete user guide.

Fluke 80i 1010 manual pdf - Apartmentsforrentinwinnipeg.net

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The Fluke i1010 AC/DC current clamp is a battery-powered Hall-effect probe that extend the current ranges of Fluke tools, measuring DC current from 1 A to 1000 A and AC current from 1 A to 600A. Provides accurate current reading without breaking the circuit.

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