

Digital Multimeter Accessory Kit

Deluxe SMD Multimeter Probe Kit for High Density SMD (Surface Mount...

Description

A complete test lead kit for High Density SMD (Surface Mount Device) testing. The Spring Tip MiniProbes and Silicone test leads make for a small, slim-line probe assembly. The MiniFlex Clips and the smaller MicroCips work with high density IC's.

- Silicone jacketed lead Wire
- MiniFlex Clips w/rotating pincer tips
- Packaged in Clear PVC Pouch

Kit Contains:

- (2) Spring Tip MiniProbes, (1) Black (1) Red
- (2) MicroClip Test Clips, (1) Black (1) Red
- (2) MniFlex Test Clips, (1) Black (1) Red
- (2) MicroLead, 4mm Jack to .031 Pin Jack, Silicone Jacket, 10 cm (4"), (1) Black (1) Red
- (2) 4mm Banana Test Leads, Sheath Plug to Right-Angle Sheath Plug, Silicone Jacket, 100 cm (40"), (1) Black (1) Red



Technical data subject to change.

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All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of 25°C ± 5°C.

Specifications

Spring Tip MiniProbes	600 V CAT II, 1 A
MicroClip Test Clips	33 Vac / 70 Vdc, 0.5 A
MiniFlex Test Clips	33 Vac / 70 Vdc, 1 A
MicroLeads	33 Vac / 70 Vdc, 2 A
Test Leads	1,000 V CAT III / 600 V CAT IV, 12 A
Temperature (degrees)	-20 C to +80 C
RoHS (2011/65/EU)	Compliant

Specifications are subject to change without notice. To ensure the most current version of this manual, please download the current version from our website: caltestelectronics.com

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