## CT2264 Fine Tip Digital Multimeter Probe

## Datasheet

Individual color, extended slimline probe body

## **Description**

Individual probe body features one of the highest safety rating of IEC 61010-031: 1,000 V CAT IV. It also provides extended lengthwith a very sharp stainless steel tip, ideal for a long reach and contact oxide piercing. The probe is supplied with a clear, removable IC cap covering the tip.

Body acceptsa 4 mm sheath (safety) banana plug test lead.

Features:

- 1,000 V CAT IV rating
- Contact tip: Stainless Steel
- Clear, removable IC cap
- Long reach design: 136 mm (5.4") length
- Black and red colors standard; others available asspecial

order

Black and Red pair available as Model CT2662



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All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of  $25^{\circ}C \pm 5^{\circ}C$ .

## **Specifications**

| IEC Rating            | 1,000 V CAT IV |
|-----------------------|----------------|
| Current Max           | 16 A           |
| Temperature (degrees) | -20 to +80C    |
| 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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