# CT3984 Datasheet Probe Lead to Shth RaP - SILIC 0.82, 120cm

Individual, CAT IV DMM probe with silicone lead and right-angle...

#### **Description**

IndividualDMM probe lead with 2 mm (.080) diameter x 19 mm (0.75) probe tips. With safety caps installed, probe meets 600V CAT IV per IEC 61010-031. Remove the safety caps toaccess standard 2 mm tips andattach optional tip accessories that snap-lock to the probe body for secure connection.<span style="line-height: 1.3em;">

#### Features:

- Highly flexible silicone jacket lead wire
- 4 mm right-angle sheath banana plugconnector
- Tip: Brass, Nickel plated
- Tip fits North Americal power sockets

Optionaltip accessory pairs that snap-lock to the probe tips:

- CT3941 Extended Tips
- CT3943 Alligator Clips
- CT3945 Spade Lugs
- CT3947 Spring Hooks





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 III/600 V CAT IV w/Cap(C	AT II w/o Cap)
Current Max	10 A	
Jacket Material	Silicone	
Wire Gauge, AWG	18	
Stranding	195 x 0.07 mm	
OD	3.7 mm (0.146")	
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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