

CT2551

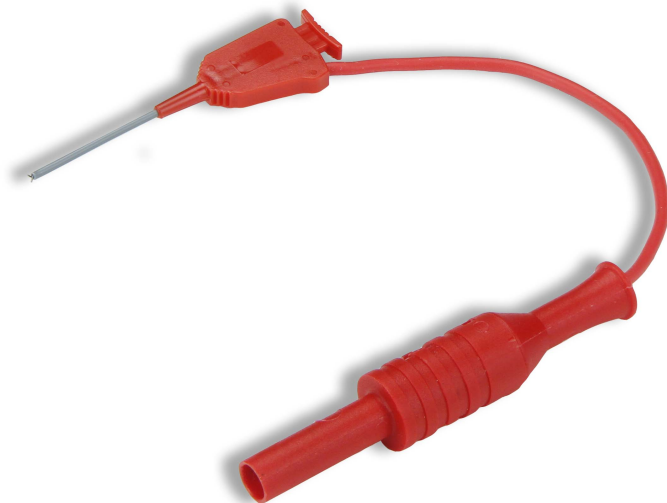
MiniFlex Clip Lead to 4mm Jack

Connect to your MiniFlex clip to a 4mm Sheathed DMM...

Description

Connect to your MiniFlex clip to a 4mm Sheathed DMM lead.

Very versatile test lead.



Technical data subject to change.

© Cal Test Electronics 2018.

caltestelectronics.com

Datasheet

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

IEC Rating	33 Vac / 70 Vdc
Current Max	1 A
Jacket Material	Silicone
Conductor Area, square millimeters	0.40
Wire Gauge, AWG	21
Stranding, # x mm	100 x 0.07
OD, mm (in)	2.1mm (0.083")
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

Technical data subject to change.

© Cal Test Electronics 2018.

caltestelectronics.com



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Test Leads](#) category:

Click to view products by [Cal Test](#) manufacturer:

Other Similar products are found below :

[795-2384-10-25](#) [1301430020](#) [1510-24-105](#) [15308](#) [15408](#) [15302](#) [15409](#) [BU-1149-A-36-0](#) [BU-1481-E-12-0](#) [BU-1481-E-24-0](#) [1927617](#) [2450](#)
[2524-A-60](#) [LB1F-2R-RED](#) [LB1F-2R-YLW](#) [2500](#) [2524-A-48](#) [2977-J-48](#) [R948131000](#) [380200](#) [BU-1449-E-12-2](#) [BU-1480-E-24-0](#) [BU-1481-](#)
[E-12-2](#) [BU-1481-E-24-2](#) [LB1F-2R-BLK](#) [LB1F-2R-BLUE](#) [LB1F-2R-WHT](#) [6345](#) [6432](#) [6416](#) [EM3782-24-3#](#) [R948161002](#) [R948160002](#)
[R948170002](#) [R948171002](#) [R948163002](#) [973604100](#) [934160101](#) [934160100](#) [R948174000](#) [CT3269](#) [CT3258](#) [CT3158-100](#) [HSPL](#)
[8568/AWG16/200/RT](#) [HSPL 8568/AWG16/200/SW](#) [28.0119-10020](#) [28.0127-05025](#) [28.0127-20025](#) [49.0079-20021](#) [49.0079-20024](#)