

# MicroLead Test Leads, 0.8 mm Jack to 4 mm Bananan Jack, Pair

CT3099



## Features:

- IEC 61010-031 rated
- Interconnection 0.8 mm (.031") jack
- Highly flexible silicone jacketed
- Material: Brass, Au plated (0.8 mm jack)
- Length: 10 cm
- RoHS 2 Compliant
- Black & Red Pair

## Description:

CT3099 is a black and red pair of CT2887, interconnecting leads. The 0.8 mm female jack to 4 mm banana jack leads are designed to connect to wire wrap pins and DMM leads. The silicone jacketed lead wire makes them highly flexible, providing extra convenience when working in tight areas.

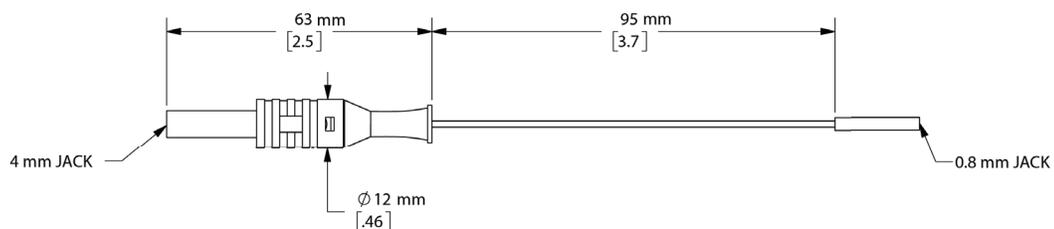
Available as a pair black & red or individually. See Order Information on page 2.

For additional product information, cross-references, or other test accessory information, visit [www.caltestelectronics.com](http://www.caltestelectronics.com).

## Specifications:

- Voltage Rating: 33 Vac / 70 Vdc (IEC)
- Max Current: 2 A
- Wire: 24 AWG (0.22 mm<sup>2</sup>)
- Jacket Material: Silicone
- Body: Polypropylene
- Contact: Brass, Ni Plated (4 mm Jack), Brass, Au Plated (0.8 mm Jack)
- Lead Length: 10 cm
- Stranding: 7 x 0.20 mm
- Working Temperature: -20°C to +80°C
- CE Mark
- RoHS 2 Compliant

## Outline Drawing: (not to scale)



**Ordering Information:**

**CT3099**

MicroLead Jack to 4 mm Banana Jack, Pair

Black and Red

**CT2887-10-#**

MicroLead Jack to 4 mm Banana Jack, Individual

#Colors Available:

-0 Black & -2 Red

Order Example:

CT2887-10-0 (individual black lead)

**Contact Info:**

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