

MicroLead Test Lead, 0.8 mm Jack to 4 mm Banana Jack

CT2887



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

Description:

CT2887 is an interconnecting test lead. The 0.8 mm female jack to 4 mm banana jack lead is designed to connect to wire wrap pins and DMM leads. The silicone jacketed lead wire makes it highly flexible, providing extra convenience when working in tight areas.

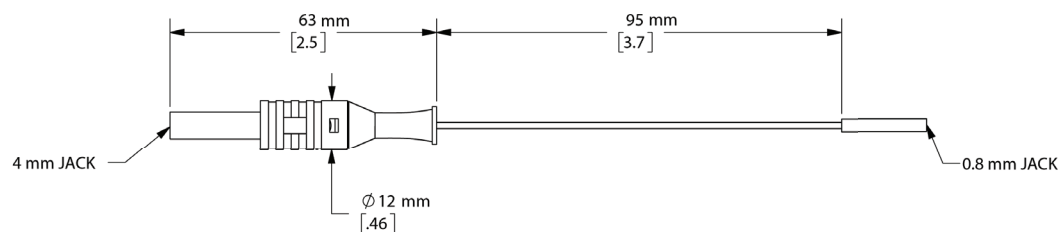
Available in black, red, or as a black & red pair. See Order Information on page 2.

For additional product information, cross-references, or other test accessory information, visit www.caltestelectronics.com.

Specifications:

- Voltage Rating: 33 Vac / 70 Vdc (IEC)
- Max Current: 2 A
- Wire: 24 AWG (0.22 mm²)
- 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:

CT2887-10-#

MicroLead Jack to 4 mm Banana Jack, Individual

#Colors Available:

-0 Black & -2 Red

Order Example:

CT2887-10-0 (individual black lead)

CT3099

MicroLead Jack to 4 mm Banana Jack, Pair

Black and Red

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