

# CT2870

## Micro Lead, 0.031 Jack to Jack

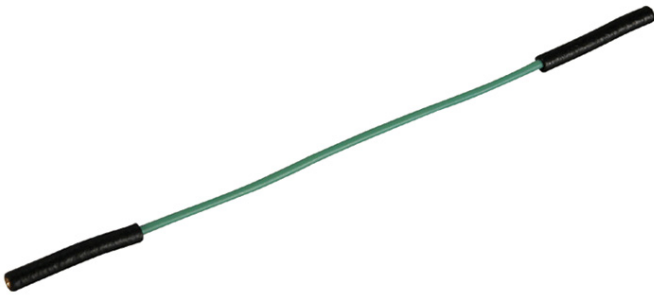
# Datasheet

Individual lead for interconnecting SMD test clips to instrument Female...

### Description

Individual lead for interconnecting Micro Clip Test Clips and MiniFlex Clips to instrument. 0.8mm (.031") female jack on both ends. Connect a MicroClip Test Clip to an oscilloscope tip.

- Highly flexible Silicone lead wire
- Material: Brass, Gold Plt.



*Technical data subject to change.*

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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°C ± 5°C.

### Specifications

|                              |                      |
|------------------------------|----------------------|
| <b>IEC Rating</b>            | 33 Vac / 70 Vdc      |
| <b>Current Max</b>           | 2 A                  |
| <b>Jacket Material</b>       | Silicone             |
| <b>Conductor Area</b>        | 0.22 mm <sup>2</sup> |
| <b>Wire Gauge</b>            | 24 AWG               |
| <b>Stranding</b>             | 7 x 0.20 mm          |
| <b>OD</b>                    | 1.4mm (0.055")       |
| <b>Temperature (degrees)</b> | -20 to +80C          |
| <b>RoHS (2011/65/EU)</b>     | 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](http://caltestelectronics.com)

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