

CT2666A

900MHz RF Digital Multimeter Probe

Datasheet

This probe allows a DMM to measure sine-wave AC signals...

Description

This probe allows a DMM to measure sine-wave AC signals up to 900 MHz with an accuracy of 2.0 dB. Slim styled body for easy handling. Output is through 4mm sheathed banana plugs. The probe meets the latest IEC61010-1 international safety standards.

- Signals between 100k and 900MHz
- Conversion factor: $1V_{eff} = 1V$ DC on meter
- Accuracy to 2.0dB
- Meets IEC61010-1
- Accessory kit included



Technical data subject to change.

© Cal Test Electronics 2018.

caltestelectronics.com



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

Bandwidth	100k-900M
Input Capacitance	8
Voltage Max	100 V
Accuracy	2.0 dB
Max. HF Voltage	30 V
Actuation Voltage	0.35 V
Temperature (degrees)	-20 to +40 degC
RoHS (2011/65/EU)	Pending

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

