

350MHz 10x Fixed Passive Voltage Probe

CT3133



FEATURES:

- 350MHz bandwidth (3dB)
- Slim, stylish body
- Meets IEC61010-031 600V CAT I
- Snap-locking sprung hook
- Dual Compensation points
- Complete accessories included

HIGH-PERFORMANCE PROBE FAMILY GIVES THE USERS THE BEST OF BOTH WORLDS WHEN SEEKING A REPLACEMENT PROBE:

The CT3133 Passive Voltage Probe offers both performance and cost effectiveness for the user. It features 350MHz bandwidth with fixed 10x attenuation and is fully compatible with both analog and digital oscilloscopes from Tektronix, Agilent and B&K Precision having an input capacitance between 10 and 35pF. It is high quality replacement probes for use in a wide variety of electronic, electrical, industrial,

medical or control applications. As with other members of high performance oscilloscope probe family, the CT3133 features low noise figures and two adjustment points for high and low frequency compensation.

The probe features a unique "snap-locking" sprung hood for a secure connection during use.

SPECIFICATIONS:

- Attenuation ratio - 10x
- Bandwidth - DC to 350MHz
- Rise time - 1.0 nS
- Compensation range - 10 to 35 pF
- Input resistance - 10M Ω
- Input capacitance - 12 pF
- Max. input voltage - 600 V CAT I
- Working temperature - +55° C
- Cable length - 1.2 m

Specifications and appearance subject to change without notice
P313300 6/28/04

1 - www.caltestelectronics.com : Oscilloscope Probes>High Performance Probes>Fixed 10x Probes



ORDER INFORMATION:

CT3133

10x, 350MHz Oscilloscope Probe

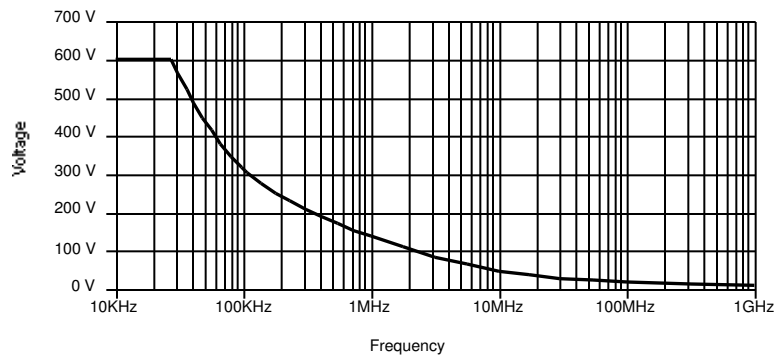
Kit Includes:

Probe, Spring Hook, BNC Adapter,
Ground Lead, Replacement Tip, Insulator
Tip, IC Insulator Tip, Probe Ground Tip
& Trimmer Tool

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VOLTAGE DERATING CURVE:



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