

CT3290RA

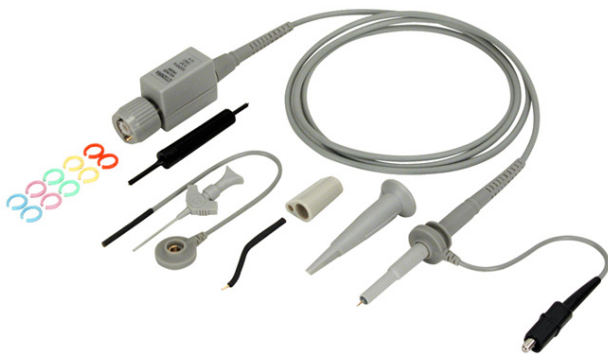
3.5 mm Compact Oscilloscope Probe

500 MHz, 35 mm Compact Probe, 10x, cable length 13...

Description

One of our highest frequency passive probes at 500 MHz. Excellent replacement probe when application requires the utilization a high frequency scopes. Probe includes a readout actuator pin (sense pin) on the BNC connector. Replacement for Tektronix P6139A

TheCT3667 is an accessory for theCT3290RA.



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

Type	3.5 mm Passive Voltage
Bandwidth	500 MHz
Attenuation	10x
Input Impedance	10 megaohms
Input Capacitance	8 pF
Output Impedance	1 megaohms
Risetime	0.7 ns
IEC Rating	300 V CAT II
Compensation	818 pF
Cable Length	1.3 m
Readout Actuator	Yes
Operating Temperature (degrees)	-10 to +55C
Humidity	85% RH or less (at 35 C)
RoHS (2011/65/EU)	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

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