## 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.



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All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of  $25^{\circ}C \pm 5^{\circ}C$ .

## **Specifications**

Туре	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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