Home

Products

Support

Buy

Contact Us

Investors

Careers

International

myTek

Accessories Home

Search

Product Portfolio

Oscilloscope Probes
Logic Analyzer Probes/
P6400

<u>Logic Analyzer Probes/</u> <u>P68/6900</u>

Optical Products
Application Software
Request a Catalog
Product Finder

Resources

Technical Information
Manuals
Software & Drivers
Service & Support
E-Newsletters

What's New

Promotions
News
Events



Product Information

Introduction-

Characteristics/Specs—

Ordering Information—

Pricing Information

Check List Price-

Request a Quote-

width=1

Additional Resources

Find an Authorized Distributor-

Probe Model for P7330-

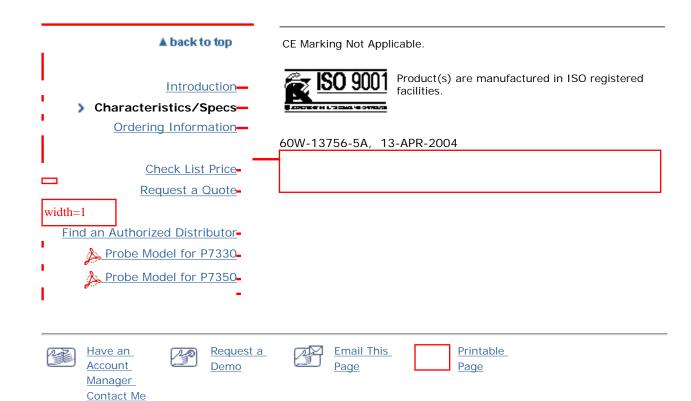
Probe Model for P7350-

High Performance Differential Probes

P7350 • P7330 • P6330

Characteristics

	P7350	P7330	P6330
Rise Time	<100 ps	<140 ps	<140 ps
	(guaranteed)	(guaranteed)	(guaranteed)
Bandwidth	5.0 GHz	3.5 GHz	3.5 GHz
Attenuation	6.25X	5X	5X
Differential Input C	<0.3 pF (typical)		
Differential Input Resistance	100 k Ω	100 k Ω	100 k Ω
Differential Input Range	±2.5 V (20 °C to 30 ° C)	±2 V (20 °C to 30 ° C)	±2 V (20 °C to 30 ° C)
Common Mode Input Range	+6.25 V to -5 V	+5 V to -4 V	+5 V to -4 V
Max Voltage (non- destruct)	±25 V (DC plus peak AC)	±25 V (DC plus peak AC)	±25 V (DC plus peak AC)
CMRR	>45 dB at 1 MHz (typical)	>60 dB at 1 MHz (typical)	>60 dB at 1 MHz (typical)
Noise	Approx. 46 nV/ root Hz	Approx. 35 nV/root Hz	Approx. 35 nV/ root Hz
Interface	TekConnect	TekConnect	TEKPROBE II BNC
Cable Length	1.3 m	1.3 m	1.3 m



Tektronix Site

<u>Home</u> | <u>Products</u> | <u>Support</u> | <u>Buy</u> | <u>Contact Us</u> | <u>Investors</u> | <u>Careers</u> | <u>International</u> | <u>myTek</u>

Sitemap | © Copyright Tektronix, Inc. | Privacy Statement