

Passive High Voltage Probes

P5100 * P5102 * P6015A



P5100.

CHARACTERISTICS

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P6015A/P5100/P5102

Probe	Nominal Length	Attenuation	Bandwidth	Risetime	Loading	Max. Input V DC or RMS	Comp. Range in pF	Readout
P6015A	10 ft.	1000X	75 MHz	4.0 ns	100 megaohm/3 pF	20 kV	7 to 49	No
P6015A Opt. 1R	10 ft.	1000X	75 MHz	4.0 ns	100 megaohm/3 pF	20 kV	7 to 49	Yes
P6015A Opt. 25	25 ft.	1000X	25 MHz	14 ns	100 megaohm/4 pF	20 kV	7 to 49	No
P6015A Opt. 2R	25 ft.	1000X	25 MHz	14 ns	100 megaohm/4 pF	20 kV	7 to 49	Yes
P5100	10 ft.	100X	250 MHz	1.75 ns	10 megaohm/2.75 pF	2.5 kV	7 to 30	Yes
P5102	2 m	10X	100 MHz	3.5 ns	5 megaohm/11.2 pF	1,000 V _{RMS} CATII	24 to 28	No

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Tektronix Measurement products are manufactured in ISO registered facilities.



P5100/5102 Only

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