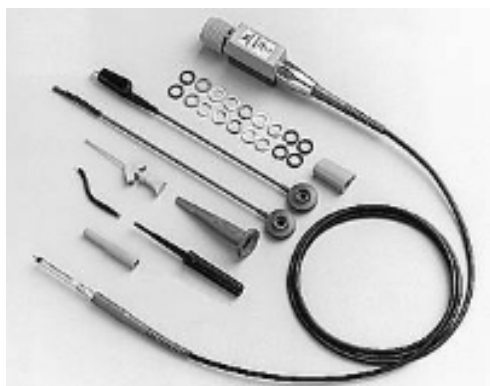


# Passive Voltage Probes

P6131 \* P6133 \* P6134C \* P6136 \* P6137 \*  
P6138A \* P6139A

## Characteristics



P6139A.

[Features](#)

> [Specs](#)

[Ordering Information](#)

[Pricing Information](#)

[Request a Quote](#)

Type	Cable Length in Meters	Bandwidth MHz	Atten.	Comp. Range pF	Input C pF	System Input Resistance Megaohm	Input Voltage	Readout ID/Ground Ref.	Scope/Product Compatibility
P6131	1.3	300	10X	14 to 18	10.8	10	150 V <sub>RMS</sub> CATII	Y/N/N	2400 Series (2445, 2465)
Opt. 02	2	250			13.5				
Opt. 03	3	150			14.5				
P6133	2	150	10X	10 to 25	12.7	10	150 V <sub>RMS</sub> CATII	Y/N/N	2400 Series (2430/A/M, 2445A, 2445B)
Opt. 01	1.3	150			11.4				
Opt. 03	3	120			14.5				
Opt. 25	1.3	150			10.8				
P6134C	1.5	400	10X	12 to 18	11.3	10 Product Safety	400 VDC + pkAC	Y/N/N	11000 Series (11A32, 11A34)

P6136	1.3	350	10X	12 to 18	10.8	10	150 V <sub>RMS</sub> CATII	Y/N/N	2400 Series (2431L, 2439, 2455 A/B, 2465A, 2467)
Opt. 25	1.3	350	10X	12 to 18	10.8	10	150 V <sub>RMS</sub> CATII	Y/N/N	
P6137	1.5	400	10X	12 to 18	10.8	10	400 VDC + pkAC	Y/N/N	2400 Series (2432/A/M, 2440/MU, 2445B, 2465B, 2467B/HD)
P6138A	1.3	400	10X	12 to 18	10	10	300 V <sub>RMS</sub> CATII	Y/N/N	TDS400 Series
P6139A	1.3	500	10X	8 to 12	8	10	300 V <sub>RMS</sub> CATII	Y/N/N	TDS500, 600, 700, 7000 and 3000 Series

Note: Maximum voltage DC + peak AC  $\leq$  500: Opt. 25 substitutes Compact for Subminiature tip.

 [Top of Page](#)

[Features](#)

> [Specs](#)

[Ordering Information](#)

[Pricing Information](#)

[Request a Quote](#)



Tektronix Measurement products are manufactured in ISO registered facilities.



P6137, P6134C Not Available in Europe

49A-10733-4p532, 06/1997, 08/03/2000