

## P6131 / P6137 / P6138A / P6139A / P5050

勝特力材料 886-3-5753170  
勝特力电子(上海) 86-21-54151736  
勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)



### 特性與優點

- Small Geometry Tips - easier Circuit Access
- Readout for 10X Attenuation Factor - Reduces Confusion and Errors in measurement Readings
- Flexible Lightweight Cable - Easier to Use and Reduces Mechanical Stress to Device Under Test
- HYBRID/SMT Circuitry - Provides Improved Performance and Reliability
- Modularity - Provides Lower Cost of Ownership
- Compact Size Accessories - Provides Compatibility with Existing Adapters
- UL3111-2-031, CSA1010.2.032, EN61010-2-031 (UL1244, CSA231 - P6137 only)

### APPLICATIONS

- High and Low Frequency Relative Measurements for :
  - Design
  - Service
  - Manufacturing



P6137

This family of oscilloscope probes sets the standard for high performance passive voltage probes. Continued growth of the family paces Tektronix new series of high performance bench top oscilloscopes, the TDS400/500/600/700/3000B/5000/7000B Series high performance portable oscilloscopes.



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, 7000B and 3000B Series
P5050	1.3	500	10X	16 to 22	11.1	10	300 V <sub>RMS</sub> CATII	Y/N/N	TDS5000 Series

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