



TA437 (P2056) 是一款最先進的 10:1 微型示波器探頭，頻寬可達 500 MHz。整體探頭核心採用高品質 CeramCore™ 陶瓷混合材料製成，搭配純同軸設計與雷射微調電阻，可確保訊號路徑上的最高信號保真度，提供高頻寬與快速上升時間的精確脈衝量測。

Attenuation	10:1
Resistance at probe tip	10 M Ω
Capacitance at probe tip	9.5 pF
Scope input impedance	1 M Ω
Compatibility	PicoScope 6000E Series 500 MHz oscilloscopes
Bandwidth (3 dB)	DC to 500 MHz
Maximum working voltage	300 V RMS CAT II
Risetime (10% to 90%)	1 ns
Compensation range	10 to 25 pF
Safety standard	IEC/EN 61010-031
Cable length	1.3 m (approx. 4 ft 3 in)
Weight	48 g
Cable length	1.3 m
Probe tip diameter	2.5 mm