

250MHz Oscilloscope Probe Kit



Description

High frequency test probe kit is useful when you need to measure signals with a higher voltage. Useful for voltages up to 1,200V making it Ideal for electronic, industrial or control applications

Specifications:

Attenuation : 100x
Input Impedance : 100M Ω
Input capacitance : 6.5pF
Rise time : 1.4ns
Compensation Range : 10~35pf
Cable length : 1.2m
1200V CAT I IEC rating

Part Number Table

Description	Part Number
250MHz Oscilloscope Probe Kit	76-130

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