

Oscilloscope Passive Probe

T5300



■ TECHNICAL SPECIFICATIONS

Mode	T5300
Attenuation	X1, X10
Input Resistance	1M Ω : 10M Ω
Input Capacitance	85pF~115pF (X1) 18.5pF~22.5pF (X10)
Compensation Range	15pF~35pF
System bandwidth	DC-10MHz DC-300MHz
Input Voltage	< 200VDC + Peak AC (X1) < 600VDC + Peak AC (X10)
Net Weight	<55g
Cable Length	120cm
Operation Temperature	-10 $^{\circ}$ C~ + 50 $^{\circ}$ C -20 $^{\circ}$ C~ + 75 $^{\circ}$ C
Humidity	$\leq$ 85%

Note : Specification will be changed without notice.

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