

Active Probe for SMDs

P6245 • P6243

CHARACTERISTICS

Probe Type	P6243	P6245
Cable Length	1.3 m	1.3 m
Attenuation	10X	10X
Bandwidth in GHz (Probe Only)	1 GHz	1.5 GHz
Rise-time	<350 ps	<250 ps
Input C in pF	≤1 pF	≤1 pF
Input R in Ω	1 MΩ	1 MΩ
Linear Dynamic Range	±8 V	±8 V
DC Offset Range	N/A	10 V
Max Voltage (Nondestruct) (DC+PkAC)	±15 V	±15 V
Propagation Delay	5.3 ns ±200 ps	5.3 ns ±200 ps



Product(s) are manufactured in ISO registered facilities.