TESTEC

Aktive Differential-Tastköpfe Übersicht | Active Differential Probes Overview

Typ	Attenuation Ratio	Bandwidth	DC-Accuracy	max. Input Voltage Differential Range (DC + Peak AC)
Series 50				
TT-SI 50	x10	50 MHz	1%	±70V
TT-SI 51	x100	50 MHz	1%	±700V
Series 7000				
TT-SI 7002	x20/x50/x200	25 MHz	2%	±70V/±175V/±700V
TT-SI 7005	x1/x5/x10	60 MHz	2%	±3,5V/±18V/±35V
Series 8000				
TT-SI 8071	x10/x100	70 MHz	2%	±70V/±700V
TT-SI 8050	x50/x500	70 MHz	2%	±150V/±1500V
TT-SI 8051	x50/x500	100 MHz	2%	±150V/±1500V
TT-SI 8052	x50/x500	200 MHz	2%	±150V/±1500V
TT-SI 8110	x100/x1000	100 MHz	2%	±280V/±2800V
TT-SI 8010A	x100/x1000	70 MHz	2%	±700V/±7000V
TT-SI 8010B	x100/x1000	100 MHz	2%	±700V/±7000V
Series 9000				
TT-SI 9001	x10/x100	25 MHz	2%	±70V/±700V
TT-SI 9002	x20/x200	25 MHz	2%	±140V/±1400V
TT-SI 9071	x10/x100	70 MHz	2%	±70V/±700V
TT-SI 9101	x10/x100	100 MHz	2%	±70V/±700V
TT-SI 9110	x100/x1000	100 MHz	2%	±140V/±1400V
TT-SI 9010	x100/x1000	70 MHz	2%	±700V/±7000V (2500V_{rms})
TT-SI 9010A	x100/x1000	70 MHZ	2%	±700V/±7000V (5000V_{rms})

Technische Änderungen vorbehalten | All specifications and characteristics are subject to change without notice