

## Aktive Differential-Tastköpfe | Active Differential Probes Übersicht | Overview

Type	Bandwidth	Input Voltage Range		Attenuation Ratio	Accuracy	Input R & C
		Common Mode	Differential			
TT-SI 9001	25MHz	±700V	±70V / ±700V	1:10 / 1:100	±2%	4MΩ//5,5pF
TT-SI 9002	25MHz	±1400V	±140V / ±1400V	1:20 / 1:200	±2%	4MΩ//5,5pF
TT-SI 9101	100MHz	±700V	±70V / ±700V	1:10 / 1:100	±2%	4MΩ//7pF
TT-SI 9110	100MHz	±1400V	±140V / ±1400V	1:100 / 1:1000	±2%	4MΩ//7pF
TT-SI 9010	70MHz	±7000V	±700 / ±7000V	1:100 / 1:1000	±2%	10MΩ//10pF
TT-SI 9010 A	70MHz	±7000V	±700 / ±7000V	1:100 / 1:1000	±2%	10MΩ//10pF
TT-SI 50	50MHz	±700V	±70V	1:10	±1%	1,6MΩ//7pF
TT-SI 51	50MHz	±1400V	±700V	1:100	±1%	4MΩ//7pF
TT-SI 200	200MHz	±60V	±20V	1:10	±1%	500kΩ//7pF
TT-SI 800	800MHz	±30V	±15V	1:10	±2%	100kΩ//2pF

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