

Technical Data Sheet

Active Differential Probe TT-SX 9001



Technical Data

Attenuation Ratio	x10 / x100
DC-Accuracy	±2%
Bandwidth (-3dB)	30 MHz
Max. Differential Input Voltage (DC + peak AC)	±70 V @ x10 ±700 V @ x100
Max. Common Mode Input Voltage (DC + peak AC)	±700 V
Absolute Maximum Input Voltage (each side to ground)	1000V CAT III
Safety Standard	IEC61010-031:2015
Power requirements	USB-C cable (included) or 4 x AA batteries (not included)

Delivery includes

- 1 x TT-SX GR 1 Probe Hook, Pair (red & black)
- 1 x TT-SX USB-A to USB-C Power Cord, 100cm
- Delivered in cardboard box

V1-2211
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Visit www.omicron-lab.com for more information.
Contact support@omicron-lab.com for technical support.

TESTEC Probe manufactured by TESTEC Elektronik GmbH
info@testec.de / www.testec.de

Technical data subject to change without notice.

