



Standard-Tastköpfe | Standard Probes

TT-LF 112 | 1:1



Attenuation Ratio	x1
Input Impedance	** MΩ, 45 pF
Bandwidth	25 MHz
Rise Time	14 ns
Order Number	10000

TT-LF 212 | 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 14 pF
Bandwidth	150 MHz
Rise Time	2.3 ns
Order Number	10010

TT-LF 312 | 1:1 / 10:1



Attenuation Ratio	x1	x10
Input Impedance	** MΩ, 47 pF	10 MΩ, 15.5 pF
Bandwidth	15 MHz	150 MHz
Rise Time	24 ns	2.3 ns
Compensation Range	10..60 pF	10..60 pF
Order Number	10020	

TT-MF 212 | 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 13.5 pF
Bandwidth	250 MHz
Rise Time	1.4 ns
Compensation Range	10..60 pF
Order Number	11010

TT-MF 312 | 1:1 / 10:1



Attenuation Ratio	x1	x10
Input Impedance	** MΩ, 47 pF	10 MΩ, 15 pF
Bandwidth	20 MHz	250 MHz
Rise Time	15 ns	1.4 ns
Compensation Range	10..60 pF	10..60 pF
Order Number	11020	

MITGELIEFERTES ZUBEHÖR | ACCESSORIES SUPPLIED



Cable Length: 1.2 m *

Max. Input Voltage:

Attenuation 1:1 400V CAT I, DC incl. AC Peak, derating with frequency!

Attenuation 10:1 600V CAT I, DC incl. AC Peak, derating with frequency!

*) other cable lengths on request

**) same as oscilloscope

ALLICE

Messtechnik GmbH

make ALLICE your partner

ALLICE MESSTECHNIK GMBH

KELSTERBACHER STRASSE 15-19 60528 FRANKFURT AM MAIN

TEL.: +49(0)69-67724-583 FAX: +49(0)69-67724-582

INFO@ALLICE.DE

www.allice.de

© 2019 ALLICE MESSTECHNIK GMBH - ALLE RECHTE VORBEHALTEN.

© 2019 ALLICE MESSTECHNIK GMBH - ALL RIGHTS RESERVED

VERWENDETE WARENZEICHEN UND SCHUTZRECHTE SIND EIGENTUM DER JEWEILIGEN HERSTELLER.
LOGOS AND COMPANY NAMES LISTED ARE TRADEMARKS OR TRADE NAMES OF THEIR RESPECTIVE OWNERS.