



Aktiver FET Tastkopf | Active FET Probe

für Oszilloskope

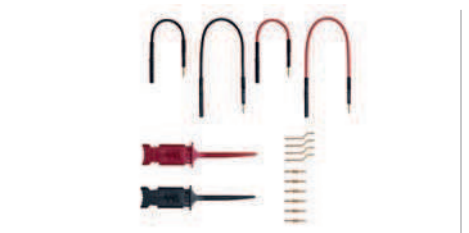
for Oscilloscopes



TT-AF 1200

Bandwidth	DC to 1.2 GHz (-3 dB)	Ambient Operating Temp.	-10 °C to 40 °C
Attenuation Ratio	x10	Ambient Storage Temp.	-30 °C to 70 °C
Accuracy	±2 %	Ambient Operating Humidity	0 % to 85 % humidity
Input Impedance	1 MΩ, 3 pF	Ambient Storage Humidity	0 % to 85 % humidity
Rise Time	291 ps	Power Requirements Standard	9 V battery or mains adapter 5 VDC / 200 mA or 9 VDC / 150 mA
Input Voltage	±15 V (DC + peak AC) ±40 V (DC + peak AC) absolute maximum voltage	Power Requirements Optional	power leads (USB, Probus® or Lemo®)
Output Voltage - Swing	±1.5 V (into 50 Ω load)	Length of BNC Cable	120 cm
Output Voltage - Offset	<±5 mV	Dimensions (L x W x H)	83 mm x 19 mm x 14 mm
Adjustable output offset	-28 mV to +28 mV	Weight	200 g
Output Voltage - Noise	0.9 mVrms	Order number	12050
Output Impedance	50 Ω (for using 50 Ω input system oscilloscope)	Delivery Content	16pcs accessory kit, mains adapter, hardcase, trimming tool, manual (de/en), calibration cert

Mitgeliefertes Zubehör | Accessories supplied



ALLICE

Messtechnik GmbH

make ALLICE your partner

ALLICE MESSTECHNIK GMBH

KELSTEBACHER 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.