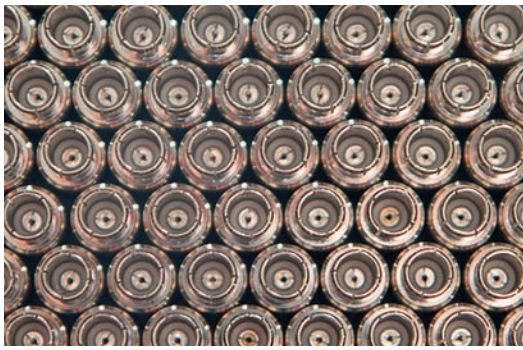
TESTEC












Products 2019



Unternehmen | Company

Elektronik aus Leidenschaft

Passion For Electronics

Lieber Kunde,

Die Firma TESTEC Elektronik GmbH wurde 1991 von den Gesellschaftern Andreas Mann, Robert Mann und Marcus Wagener in Frankfurt am Main gegründet. Der Tätigkeitsschwerpunkt liegt in der Produktion und dem Vertrieb von Tastköpfen für Oszilloskope und Zubehör für die Messtechnik.

Neben einem großen Standardprogramm liegt unsere Stärke in der hohen Qualität der Produkte und in der Fähigkeit, flexibel kundenspezifische Lösungen anzubieten. Unsere Kunden vertrauen unserer langjährigen Erfahrung, Kompetenz und Innovationsfähigkeit, wodurch wir zielgerichtet die Anforderungen in Lösungen umsetzen.

In partnerschaftlicher Zusammenarbeit mit den im Markt bekannten großen Herstellern und Distributoren können wir unseren Kunden eine optimale Betreuung garantieren. Diese serviceorientierte Ausrichtung und das gute Preis-/Leistungsverhältnis unserer Produkte garantieren die Zufriedenheit unserer Kunden. Nur so konnten wir uns als mittelständisches Unternehmen erfolgreich auf diesem Markt etablieren.

Mit freundlichen Grüßen aus Frankfurt

Robert Mann
Geschäftsführer / Managing Partner

Dear Customer,

The company TESTEC Elektronik GmbH was established 1991 by the partners Andreas Mann, Robert Mann and Marcus Wagener in Frankfurt/Main. The activity emphasis lies in the production and the selling of probes for oscilloscopes and test and measurement accessories.

Apart from a large standard program our strength lies in the high quality of the products and in the ability to offer flexible customized solutions. Our customers trust our experience, competence of many years and ability to innovate, whereby we purposefully convert the requirements into solutions.

In co-operation with the well-known manufacturers and distributors we can guarantee optimal client support and service. This client-orientated focus and the good cost-performance ratio of our products guarantee the satisfaction of our customers. This is how we have successfully been able to establish ourselves in this market.

Yours sincerely

Marcus Wagener
Geschäftsführer / Managing Partner



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



HF-Tastköpfe | HF-Probes

TT-HF 212 | 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 13.5 pF
Bandwidth	300 MHz
Rise Time	1.2 ns
Compensation Range	10..50 pF
Order Number	12010

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



Attenuation Ratio	x1	x10
Input Impedance	** MΩ, 47 pF	10 MΩ, 13.5 pF
Bandwidth	30 MHz	300 MHz
Rise Time	12 ns	1.2 ns
Compensation Range	10..50 pF	10..50 pF
Order Number	12020	

TT-HF 412 | 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 13.5 pF
Bandwidth	350 MHz
Rise Time	1.0 ns
Compensation Range	10..50 pF
Order Number	12030

TT-HF 212RA | Readout 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 13.5 pF
Bandwidth	300 MHz
Rise Time	1.2 ns
Compensation Range	10..50 pF
Order Number	12010RA

TT-HF 412RA | Readout 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 13.5 pF
Bandwidth	350 MHz
Rise Time	1.0 ns
Compensation Range	10..50 pF
Order Number	12030RA

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

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



HF-Tastköpfe | HF-Probes 2.5 mm

TT-HF 612 | 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 10 pF
Bandwidth	500 MHz
Rise Time	< 0.7 ns
Compensation Range	10..20 pF
Cable Length	1.3 m
Max. Input Voltage	500 Vrms CAT I (400 Vrms CAT II), 1500 V transient overvoltage
Order Number	12070

TT-HF 612RA | Readout 10:1



Attenuation Ratio	x10
Input Impedance	10 MΩ, 10 pF
Bandwidth	500 MHz
Rise Time	< 0.7 ns
Compensation Range	10..20 pF
Cable Length	1.3 m
Max. Input Voltage	500 Vrms CAT I (400 Vrms CAT II), 1500 V transient overvoltage
Order Number	12070RA

ZUBEHÖR | ACCESSORIES

27-piece accessory set	Order Number	21071



10-pieces fixed probe tips	Order Number	21073



Dual adapter and 2 mini test clips	Order Number	21072



5-pieces spring-loaded probe tips	Order Number	21074



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



Hochspannungs-Tastköpfe | High Voltage Probes

TT-HV 150 | 100:1



Attenuation Ratio	x100
Input Impedance	100 MΩ, 4 pF
Bandwidth	300 MHz
Rise Time	1.2 ns
Compensation Range	10..50 pF
Cable Length	1.2 m
Max. Input Voltage	1500 Vp CAT I, DC incl. Peak AC (derating with frequency)
Order Number	13000

TT-HV 250 | 100:1



Attenuation Ratio	x100
Input Impedance	100 MΩ, 4 pF
Bandwidth	300 MHz
Rise Time	1.2 ns
Compensation Range	10..50 pF
Cable Length	1.2 m
Max. Input Voltage	2500 Vp CAT I, DC incl. Peak AC (derating with frequency)
Order Number	13010



Hochspannungs-Tastköpfe | High Voltage Probes



	TT-HVP 08	TT-HVP 15HF	TT-HVP 2739	TT-HVP 40
Compatible with	Oscilloscopes	Oscilloscopes	Oscilloscopes	Multimeter
Attenuation Ratio	x1000	x1000	x1000	x1000 @ 10 MΩ x2000 @ 1 MΩ
Accuracy	VDC ±2 % [+5 kV] VDC ±3 % [+5 kV -8 kV] VAC ±3 % @ 1 kHz	VDC ±6 % VAC ±6 % @ 1 kHz	VDC ±3 % VAC ±6 % @ 1 kHz	-
Bandwidth	40 MHz (-3 dB)	50 MHz (-3 dB)	220 MHz (-3 dB)	300 Hz (-3 dB)
Rise Time	9 ns	7 ns	1.6 ns	-
Input Impedance	100 MΩ, 3 pF	100 MΩ, 1 pF	900 MΩ, 1 pF	1000 MΩ
Compensation Range	10..30 pF	15..30 pF	15..35 pF	-
Max. Input Voltage	DC 8 kV AC 6 kVrms PEAK 16 kV	DC 15 kV AC 10 kVrms PEAK 30 kV	DC+AC peak 39 kV AC 27 kVrms	DC 40 kV AC 28 kVrms (0..300 Hz)
IEC1010	CAT I Pollution Degree 2	CAT I Pollution Degree 2	CAT I Pollution Degree 2	CAT I Pollution Degree 2
Cable Length	2.0 m	2.0 m	2.0 m	1.0 m
Dimensions (L x W x H)	220 mm x 50 mm x 50 mm	350 mm x 75 mm x 75 mm	320 mm x 80 mm x 80 mm	350 mm x 75 mm x 75 mm
Order Number	15008	15000	15014	15001



Aktiver FET Tastkopf | Active FET Probe





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, 2 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









Differential-Tastköpfe | Differential Probes



TT-SI 9001



TT-SI 9002



TT-SI 9071

	TT-SI 9001	TT-SI 9002	TT-SI 9071
Bandwidth	DC to 25 MHz (-3 dB)	DC to 25 MHz (-3 dB)	DC to 70 MHz (-3 dB)
Attenuation Ratio	x10 / x100	x20 / x200	x10 / x100
Accuracy	±2 %	±2 %	±1 %
Input Impedance	4 MΩ, 5.5 pF	4 MΩ, 5.5 pF	4 MΩ, 5.5 pF each side to ground
Measurement Cat.	CAT III	CAT III	CAT III
Rise Time	14 ns	14 ns	5 ns
Swing	±7 V (into 2 kΩ load)	±7 V (into 2 kΩ load)	±7 V (into <5 kΩ load)
Offset	<±5 mV	<±5 mV	<±5 mV
Noise (typical)	0.7 mVrms	0.7 mVrms	2 mVrms
Source Impedance (typical)	1 Ω @ 1 kHz 8 Ω @ 1 MHz	1 Ω @ 1 kHz 8 Ω @ 1 MHz	50 Ω (for using 1 MΩ input system oscilloscope)
CMRR (typical)	-86 dB @ 50 Hz -66 dB @ 20 kHz	-86 dB @ 50 Hz -66 dB @ 20 kHz	-80 dB @ 50 Hz, -60 dB @ 20 kHz, -46 dB @ 1 MHz, -40 dB @ 10 MHz
Input Voltage Differential Mode	x10: ±70 V (DC + peak AC) or 70 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms	x20: ±140 V (DC + peak AC) or 140 Vrms x200: ±1400 V (DC + peak AC) or 1000 Vrms	x10: ±70 V (DC + peak AC) or 70 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms
Input Voltage Common Mode	x10: ±700 V (DC + peak AC) or 700 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms	x20: ±1400 V (DC + peak AC) or 1000 Vrms x200: ±1400 V (DC + peak AC) or 1000 Vrms	x10: ±700 V (DC + peak AC) or 700 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms
Input Voltage Absolute max. Voltage	x10: ±1400 V (DC + peak AC) or 1000 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms	x20: ±1400 V (DC + peak AC) or 1000 Vrms x200: ±1400 V (DC + peak AC) or 1000 Vrms	x10: ±1400 V (DC + peak AC) or 1000 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms
Power requirements	4x AA Cells or Mains Adaptor 6 VDC / 60 mA or regulated 9 VDC / 40 mA	4x AA Cells or Mains Adaptor 6 VDC / 60 mA or regulated 9 VDC / 40 mA	4x AA Cells or Mains Adaptor 6 VDC / 100 mA or regulated 9 VDC / 70 mA
Cable Length	BNC Cable 95 cm - Input Leads 45 cm	BNC Cable 95 cm - Input Leads 45 cm	BNC Cable 95 cm - Input Leads 45 cm
Dimensions (L x W x H)	170 mm x 63 mm x 21 mm	170 mm x 63 mm x 21 mm	170 mm x 63 mm x 21 mm
Weight	400 g (Probe and PVC-Jacket included)	400 g (Probe and PVC-Jacket included)	400 g (probe and PVC-Jacket included)
Order Number	15101	15102	15125

Mitgeliefertes Zubehör | Accessories supplied



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



Differential-Tastköpfe | Differential Probes





	TT-SI 9101	TT-SI 9110
Bandwidth	100 MHz	100 MHz
Attenuation Ratio	x10 / x100	x100 / x1000
Accuracy	±2 %	±2 %
Input Impedance	4 MΩ, 7 pF	4 MΩ, 7 pF
Measurement Category	CAT III	CAT III
Rise Time	3.5 ns	3.5 ns
Swing	±7 V (into 50 kW load)	±1.4 V (into 50 kΩ load)
Offset	<±5 mV	<±5 mV
Noise (typical)	0.9 mVrms	0.6 mVrms
Source Impedance (typical)	50 W	50 Ω
CMRR (typical)	-85 dB @ 50 Hz, -50 dB @ 1 MHz	-80 dB @ 60 Hz, -50 dB @ 1 MHz
Input Voltage Differential Mode	x10: ±70 V (DC + peak AC) or 70 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms	x10: ±140 V (DC + peak AC) or 140 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms
Input Voltage Common Mode	x10: ±700 V (DC + peak AC) or 700 Vrms x100: ±700 V (DC + peak AC) or 700 Vrms	x10: ±1400 V (DC + peak AC) or 1000 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms
Input Voltage Absolute max. Voltage	x10: ±1400 V (DC + peak AC) or 1000 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms	x10: ±1400 V (DC + peak AC) or 1000 Vrms x100: ±1400 V (DC + peak AC) or 1000 Vrms
Power requirements	-	4x AA Cells or Mains Adaptor 6 VDC / 200 mA or 9 VDC / 120 mA
Dimensions (L x W x H)	202 mm x 83 mm x 38 mm	207 mm x 83 mm x 38 mm
Weight	500 g	500 g
Order Number	15111	15120

Mitgeliefertes Zubehör | Accessories supplied

TT-SI 9101



TT-SI 9101



TT-SI 9101 | TT-SI 9110





Differential-Tastköpfe | Differential Probes





	TT-SI 9010	TT-SI 9010A
Bandwidth	70 MHz	70 MHz
Attenuation Ratio	x100 / x1000	x100 / x1000
Accuracy	±2 %	±2 %
Input Impedance	10 MΩ, 10 pF	50 MΩ, 10 pF
Measurement Category	CAT I	CAT I
Rise Time	5 ns	5 ns
Swing	±1.4 V (into 50 kΩ load)	±1.4 V (into 50 kΩ load)
Offset	<±5 mV	<±5 mV
Noise (typical)	0.9 mVrms	0.9 mVrms
Source Impedance (typical)	50 Ω	50 Ω
CMRR (typical)	-80 dB @ 50 Hz, -60 dB @ 1 MHz	-80 dB @ 50 Hz, -60 dB @ 20 kHz
Input Voltage Differential Mode	x100: ±700 V (DC + peak AC) or 700 Vrms x1000: ±7000 V (DC + peak AC) or 2500 Vrms	x100: ±700 V (DC + peak AC) or 500 Vrms x1000: ±7000 V (DC + peak AC) or 5000 Vrms
Input Voltage Common Mode	x100: ±7000 V (DC + peak AC) or 2500 Vrms x1000: ±7000 V (DC + peak AC) or 2500 Vrms	x100: ±7000 V (DC + peak AC) or 5000 Vrms x1000: ±7000 V (DC + peak AC) or 5000 Vrms
Input Voltage Absolute max. Voltage	x100: ±7000 V (DC + peak AC) or 2500 Vrms x1000: ±7000 V (DC + peak AC) or 5000 Vrms	x100: ±7000 V (DC + peak AC) or 5000 Vrms x1000: ±7000 V (DC + peak AC) or 5000 Vrms
Power requirements	4x AA Cells or Mains Adaptor 6 VDC / 200 mA or regulated 9 VDC / 120 mA	4x AA Cells or Mains Adaptor 6 VDC / 200 mA or regulated 9 VDC / 120 mA
Dimensions (L x W x H)	202 mm x 83 mm x 38 mm	202 mm x 83 mm x 38 mm
Weight	500 g (including 4 cells)	500 g (including 4 cells)
Order Number	15106	15108

Mitgeliefertes Zubehör | Accessories supplied

TT-SI 9010A



TT-SI 9010A



TT-SI 9010



TT-SI 9010A





Differential-Tastköpfe | Differential Probes



	TT-SI 50	TT-SI 51
Bandwidth	50 MHz	50 MHz
Attenuation Ratio	x10	x100
Accuracy	±1 %	±1 %
Input Impedance	1.6 MΩ, 7 pF	4 MΩ, 7 pF
Measurement Category	CAT I	CAT II
Input Voltage Differential Mode	±70 V (DC + peak AC) or 70 Vrms	±700 V (DC + peak AC) or 600 Vrms
Input Voltage Common Mode	±700 V (DC + peak AC) or 600 Vrms	±1400 V (DC + peak AC) or 600 Vrms
Input Voltage Absolute max. Voltage	±700 V (DC + peak AC) or 600 Vrms	±1400 V (DC + peak AC) or 600 Vrms
Power requirements	removable battery pack (4x AA Cells) or Mains Adaptor 6 VDC / 90 mA or regulated 9 VDC / 70 mA	removable battery pack (4x AA Cells) or Mains Adaptor 6 VDC / 90 mA or regulated 9 VDC / 70 mA
Cable Length	BNC Cable 125 cm - Input Leads 50 cm	BNC Cable 125 cm - Input Leads 50 cm
Dimensions (L x W x H)	111 mm x 22 mm x 14 mm	111 mm x 22 mm x 14 mm
Weight	300 g inclusive Hardcase	300 g inclusive Hardcase
Order Number	15130	15131

Mitgeliefertes Zubehör | Accessories supplied









Differential-Tastköpfe | Differential Probes

Zubehör | Accessories

TT-SI NT - Power Supply	Order Number	15100
	Cable Length	150 cm



TT-SI GR3 - Grabber Red and Black	Order Number	15105



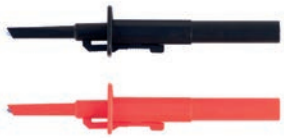
TT-SI EXL - 4 mm extension lead	Order Number	15153
	Cable Length	70 cm



TT-SI HC - Hardcase	Order Number	15160
	Dimensions (B x T x H)	340 mm x 280 mm x 80 mm



TT-SI GR1 - Grabber Red and Black	Order Number	15103



TT-SI GR2 - Grabber Red and Black	Order Number	15104



TT-SI EPL1 - 1 to 3 Power Splitter	Order Number	15140
	Cable Length	50 cm



TT-SI EPL2 - 1 to 4 Power Splitter	Order Number	15141
	Cable Length	50 cm



TT-SI RBP - Removable Battery Pack	Order Number	15139



TT-SI USB - Power Lead + USB Adapter	Order Number	15152
	Cable Length	195 cm



TT-SI LEMO - Power Lead + Lemo Adapter	Order Number	15151
	Cable Length	140 cm





Stromzangen | Current Probes

für Oszilloskope | for Oscilloscopes









	TT-CC 220	TT-CC 550	TT-CC 770	TT-CC 990
Measurement Ranges	100 mV/A - 10 mV/a	200 mV/A - 20 mV/a	500 mV/A - 50 mV/a	1 V/A - 100 mV/a
Current	10 A -100 A	5 A -50 A	7 A -70 A	4 A - 40 A
DC-Measurement Accuracy	±3 % ±50 mA @ 100 mV/A ±4 % ±50 mA @ 10 mV/A ±15 % max @ 10 mV/A	±3 % ±30 mA @ 200 mV/A ±4 % ±300 mA @ 20 mV/A ±15 % max @ 200 mV/A	±3 % ±20 mA @ 500 mV/A ±4 % ±200 mA @ 50 mV/A ±15 % max @ 50 mV/A	±3 % ±10 mA @ 1 V/A ±4 % ±50 mA @ 100 mV/A
Bandwidth	DC - 300 kHz	DC - 500 kHz	DC - 1 MHz	DC - 1.5 MHz
Rise and Fall Time	1.2 µs	0.7 µs	0.35 µs	0.23 µs
Max. Working Voltage	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III
Max. Floating Voltage	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III	600 VAC RMS CAT II 300 VAC RMS CAT III
Pollution Degree	2	2	2	2
Battery-Typ	9 V Alkaline	9 V Alkaline	9 V Alkaline	9 V Alkaline
Operating Temperature	0 to 50 °C	0 to 50 °C	0 to 50 °C	0 to 50 °C
Storage Temperature	-20 to 80 °C	-20 to 80 °C	-20 to 80 °C	-20 to 80 °C
Max. Operating Humidity	0 to 40 °C, 95 % 40 to 50 °C, 45 %	0 to 40 °C, 95 % 40 to 50 °C, 45 %	0 to 40 °C, 95 % 40 to 50 °C, 45 %	0 to 40 °C, 95 % 40 to 50 °C, 45 %
Maximum Conductor	11 mm	11 mm	10.3 mm	10.3 mm
Dimensions (L x W x H)	265 mm x 80 mm x 36 mm	265 mm x 80 mm x 36 mm	262 mm x 80 mm x 36 mm	262 mm x 80 mm x 36 mm
Weight	260 g	260 g	310 g	310 g
Order Number	15322	15355	15377	15399

Mitgeliefertes Zubehör | Accessories supplied











Zubehör | Accessories



Wir fertigen und konfektionieren nach Ihren Zeichnungen und technischen Vorgaben, z.B.:

- Tastköpfe für Oszilloskope
- Koaxial-, Silikon- und PVC-Leitungen
- Steckverbinder und Adapter
- Mess-Sätze und Laborzubehör

We manufacture and assemble to your Drawings and Specifications, e.g.:

- Probes for Oscilloscopes
- Coaxial Cables, Silicone- and PVC-Leads
- Connectors and Adapters
- Accessory Kits

Herstellung und Vertrieb von Messzubehör und Messgeräten
Manufacturer and Distributor for Test and Measurement Products

TESTEC

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Manufacturer of Probes and Accessories
Fritz-Klatte-Str. 6
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info@testec.de

PRODUCTS

Standard Probes
HF-Probes
High Voltage Probes
Differential Probes
Current Probes
Accessories