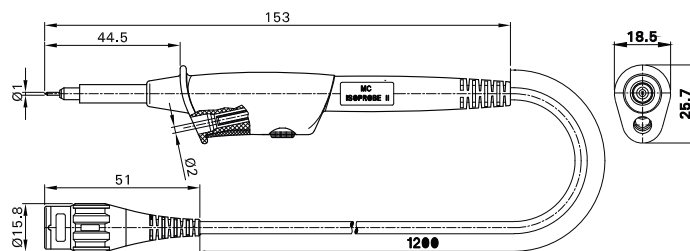


## Isoprobe II – 100:1

Safety high-frequency 100:1 test probe for safe measurements at high voltages. With highly flexible PVC-insulated coaxial connecting lead with BNC plug. Compensation

adjustment screw and Ø 2 mm safety socket for reference lead connection in the handling part. As a result of its low input capacitance and high input impedance, the probe is ide-

ally suited for measurements on sensitive circuits.



Order No.	Type		Lead length [cm]	Colour
68.9873-12023	Isoprobe II – 100:1	PVC CE cUL LISTED	120	23

Technical Data		
Rated voltage (frequency-dependent)	Max. 1000 V, CAT II (600 V, CAT III) (Max. 3540 V, CAT I)	
Dividing ratio	100:1	
Input capacitance	6.5 pF	
Compensation range (works setting)	10 pF ... 25 pF (15 pF)	
Input resistance	100 MΩ	
Frequency range	0 ... 300 MHz	
Rise time	1 ns	
Lead length	120 cm	



### User information i043



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## SET Isoprobe II – 100:1

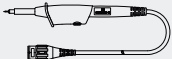


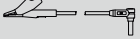
Test probe set for safe measurements at high voltages. As a result of its low input capacitance and high input impedance, the

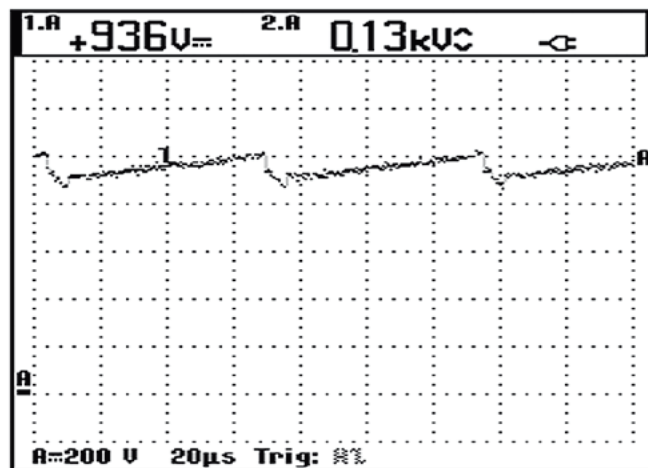
probe is ideally suited for measurements on sensitive circuits.



Order No.	Type	Rated voltage		Colour
68.9494-23	SET Isoprobe II – 100:1	Max. 1000 V, CAT II (600 V, CAT III) (max. 3540 V, CAT I)	 	23

### Supplied components

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ZGA-S Page 37	
GS400 Page 38	
GM200 Page 40	



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