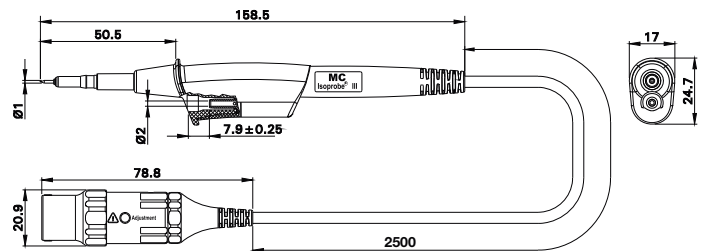


Isoprobe III – 10:1 – 2,5

Safety high-frequency 10:1 test probe. Highly flexible PVC-insulated coaxial connecting lead with BNC plug with integrated compensation unit. Ø 2 mm safety socket for reference lead connection in the handling

part of the probe. With long connecting lead, specially suited for bridging long distances between the test instrument and the object under test.



Order No.	Type		Lead length [cm]	Colour
68.9549-25028	Isoprobe III – 10:1 – 2,5	PVC CE cUL LISTED	250	28

Technical Data	
Rated voltage (frequency-dependent)	Max. 1000 V, CAT III (600 V, CAT IV)
Dividing ratio	10:1
Input capacitance	18 pF
Compensation range (works setting)	10 pF ... 30 pF (15 pF)
Input resistance	10 MΩ
Frequency range	0 ... 250 MHz
Rise time	1.3 ns
Lead length	250 cm



User information i088



www.staubli.com/electrical

SET Isoprobe III – 10:1 – 2,5



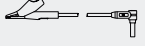


Test probe set, consisting of safety high-frequency test probe Isoprobe III - 10:1 - 2,5 and accessories. The test probe with long

connecting lead is specially suited for bridging long distances between the test instrument and the object under test.



Order No.	Type	Rated voltage		Colour
68.9554-28	SET Isoprobe III – 10:1 – 2,5	Max. 1000 V, CAT III (600 V, CAT IV)	 	28

Supplied components

Isoprobe III – 10:1 – 2,5 Page 30	
ZGA-S Page 37	
GM284 Page 40	
SK-IP Page 39	
SCC Page 40	



User information **i088**

www.staubli.com/electrical