PS 1161 Test Probe, Ø 2 mm, 6.3 A







Description

- Test Probe - diameter 2.0 mm

Technical Data

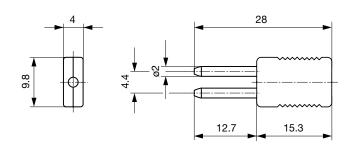
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Diameter	2 mm
Rated current	6.3A
Admissible switching power	@ 250 Insertions:
	220 W / max. 5 A or 75 VDC
	440 W / max. 5 A or 50 VAC
	@ 1000 Insertions:
	100 W / max. 2 A or 75 VDC
	150 W / max. 5 A or 50 VAC
Contact resistance	$< 7 \mathrm{m}\Omega$ at 20 mV
Allowable Operation Temp.	-25 °C to 70 °C

Weblinks

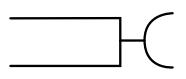
pdf-datasheet, html-datasheet, General Product Information, RoHS, CHINA-RoHS, REACH, Distributor-Stock-Check, Accessories, Detailed request for product

Resistance to Soldering Heat	260 °C / 5 sec acc. to IEC 60068-2-
	20 , Test Tb, method 1A
Weight	1.1g
Material: Housing	Thermoplastic (PC), UL 94V-2
Surface of contacts	gold plated , Thickness 2.0µm

Dimensions



Diagrams



PS 1161

All Variants

Test Probe black	00404404	
loot hobo black	0040.1161	
Test Probe red	0040.1162	
Availability for all products can be searched real-time:http://www.schurter. com/Stock-Check/Stock-Check-SCHURTER		

100 Pcs

Packaging unit

Mating Outlets/Connectors

Category / Description



Test Jacks & Probes Overview complete

PB 1151 Test Jack, PCB Mounting, Ø 2 mm, 6.3 A

Test Jacks & Probes further types to PS 1161

PB 1151



The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments. Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability and test each product selected for their own applications.