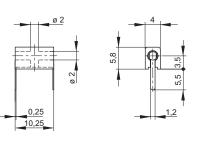
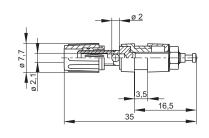
Test Jacks 2 mm System



Туре	MPB 1 2mm mini test jack, dimensions according to DIN41649. Suitable for testing PCB boards during operation.	MPK 1 2mm insulated panel mount binding post with cross hole, gold plated Copper-Beryllium contact spring, tin plated brass thread bold with solder terminal. max. panel thickness 8mm
Pin Diameter PART NO. / Housing color	2 mm 930224100 930224101	2 mm 930268100 930268101
Technical Data		
Technical Data Contact Type	spring-loaded jack Ø 2 mm	spring-loaded jack Ø 2 mm, cross hole Ø 2 mm
	spring-loaded jack Ø 2 mm solder terminal	spring-loaded jack Ø 2 mm, cross hole Ø 2 mm solder terminal
Contact Type		
Contact Type Connection Type	solder terminal	solder terminal
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating*	solder terminal 30 VAC / 60 VDC CAT I 6 A	solder terminal 30 VAC / 60 VDC CAT I 6 A
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type	solder terminal 30 VAC / 60 VDC CAT I 6 A	solder terminal 30 VAC / 60 VDC CAT I 6 A
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm screw thread M3
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications Jack Body	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm PCB	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications Jack Body Contact Spring	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm screw thread M3 gold plated copper-beryllium
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications Jack Body Contact Spring Housing	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm PCB – tin plated bronze	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm screw thread M3
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications Jack Body Contact Spring	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm PCB – tin plated bronze	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm screw thread M3 gold plated copper-beryllium
Contact Type Connection Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Mounting Type Material Specifications Jack Body Contact Spring Housing Environmental Conditions	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm PCB – tin plated bronze PC	solder terminal 30 VAC / 60 VDC CAT I 6 A 6 mOhm screw thread M3 gold plated copper-beryllium – Polyamide

Measurements are shown in millimeters. Multiply by 0.03937 to convert to inches.





* Please consider derating graph on page 80.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Altech:

<u>930224100</u> <u>930224101</u> <u>930268100</u> <u>930268101</u>