

Test Plugs 2 mm System



Type

MST 201

2mm mini connector pin for PCB boards, fits MKU1 and MBU2 (for stacking PCB boards), pin spacing 5mm and up.

Pin diameter

2 mm (0.078")

PART NO. / Housing color

931338001



MST 3

2mm mini connector, nickel plated brass pin with solder connection, flexible and shatter proof insulated sleeve, connecting leads up to 1.9mm.

2 mm (0.078")

- 973509100
- 973509101
- 973509102
- 973509103
- 973509104
- 973509106

Technical Data

Contact Type: pin
 Connection Type: solder terminal
 Voltage Rating: 30 VAC / 60 VDC
 Measurement Category (IEC61010): CAT I
 Current Rating*: 6A
 Contact Resistance: 6 mOhm

Material Specifications

Plug: nickel plated brass
 Contact Spring: -
 Housing: -

Environmental Conditions

Temperature range: -20 °C to +60 °C (-4 to 140°F)

Flamability Rating

Housing: -

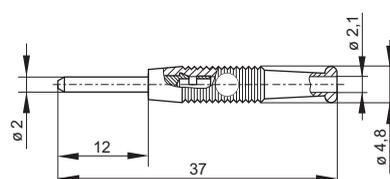
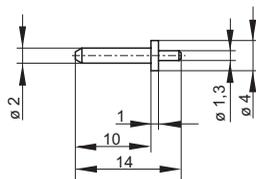
spring loaded pin
 solder terminal
 30 VAC / 60 VDC
 CAT I
 6A
 6 mOhm

nickel plated brass
 -
 PVC-P

-20 °C to +60 °C (-4 to 140°F)

Drawing

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



* Please consider derating graph on page 80.