



Test Jacks 2 mm System



Type



MSEB 2600 G M3 Au

2mm panel mount safety test jack, gold plated brass with M3 thread and solder terminal. max. installation wall thickness 8mm.

Pin Diameter

- 975454700
- 975454701
- 975454702
- 975454703
- 975454704
- 975454705
- 975454706
- 975454707
- 975454709

PART NO. / Housing color



MSEB 2610 F2.8 Au

2mm panel mount safety test jack, gold plated brass with flat 2.8x0.8mm DIN46244 terminal. max. installation wall thickness 8mm.

Pin Diameter

- 975455700
- 975455701
- 975455702
- 975455703
- 975455704
- 975455705
- 975455706
- 975455707
- 975455709



MSEB 2630 S1.9 Au

2mm panel mount safety test jack, gold plated brass with 1.9mm solder pin terminal. max. installation wall thickness 8mm.

Pin Diameter

- 975459700
- 975459701
- 975459702
- 975459703
- 975459704
- 975459705
- 975459706
- 975459707
- 975459709

Technical Data

Contact Type	jack Ø 2 mm
Connection Type	M3 thread, solder terminal
Voltage Rating	AC/DC 1000V
Measurement Category (IEC61010)	CAT III
Current Rating*	10 A
Contact Resistance	5 mOhm
Mounting Type	screw thread M8

Material Specifications

Jack Body	gold plated brass
Contact Spring	-
Housing	Polyamide

Environmental Conditions

Temperature Range	-15°C to +70°C (5 to 158°F)
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Flamability Rating

Housing	UL 94 V-2
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Contact Type	jack Ø 2 mm
Connection Type	flat 2.8x0.8 mm push in tab
Voltage Rating	AC/DC 1000V
Measurement Category (IEC61010)	CAT III
Current Rating*	10 A
Contact Resistance	5 mOhm
Mounting Type	screw thread M8

Jack Body	gold plated brass
Contact Spring	-
Housing	Polyamide

Temperature Range	-15°C to +70°C (5 to 158°F)
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Housing	UL 94 V-2
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Contact Type	jack Ø 2 mm
Connection Type	solder terminal
Voltage Rating	AC/DC 1000V
Measurement Category (IEC61010)	CAT III
Current Rating*	10 A
Contact Resistance	5 mOhm
Mounting Type	screw thread M8

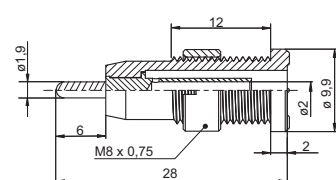
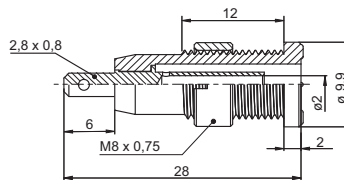
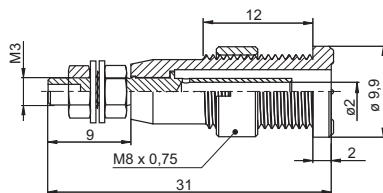
Jack Body	gold plated brass
Contact Spring	-
Housing	Polyamide

Temperature Range	-15°C to +70°C (5 to 158°F)
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Housing	UL 94 V-2
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Drawing

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



* Please consider derating graph on page 80.

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