



Test Jacks 2 mm System



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.



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.



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
PART NO. / Housing color

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

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

- 2 mm
- 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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jack Ø 2 mm
flat 2.8x0.8 mm push in tab
AC/DC 1000V
CAT III
10 A
5 mOhm
screw thread M8

gold plated brass
-
Polyamide

-15°C to +70°C (5 to 158°F)

UL 94 V-2

jack Ø 2 mm
solder terminal
AC/DC 1000V
CAT III
10 A
5 mOhm
screw thread M8

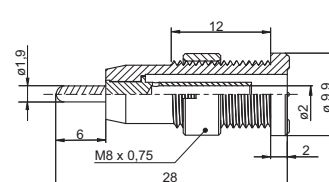
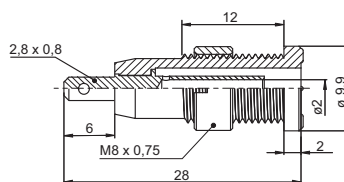
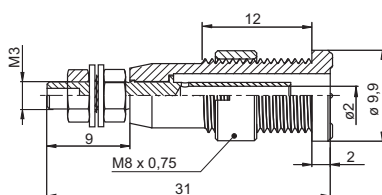
gold plated brass
-
Polyamide

-15°C to +70°C (5 to 158°F)

UL 94 V-2

Drawing

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



* Please consider derating graph on page 80.