Test Probes 2 mm System







Type

MICRO-PRUEF MPS 2 0,64 FT

Miniature test probe with spring loaded stainless steel probe tip for sampling extremely small measuring points and SMD components. Because the probe tip is sprung, it cannot slip off and provides constant pressure. Connects with MKL 0.64/25-0.25 and MAL N 4-0.64/100-0.25

Tip diameter

0.75 mm (0.029 in.)

PART NO. / Housing color

973995100 973995101

PRUEF 1

Miniature test probe for sampling extremely small measuring points. Shatter-proof grip, may be unscrewed. The stainless steel tip easily penetrates insulation and oxide layers. Solder connection up to 0.5 mm².

1 mm (0.039 in.)

931376100 931376101



Technical Data

Connection Type Voltage Rating

Measurement Category (IEC61010)

Current Rating* Contact Resistance

Material Specifications

Tip Connection pin/ socket

Contact Spring

Environmental Conditions

Temperature range

Flamability Rating

Housing UL 94 HB

spring-loaded tip fixed pin Ø 0.64 mm 30 VAC / 60 VDC

CAT I 1 A

> stainless steel nickel plated brass

-25 °C to +80 °C (13°F to 176°F)

stationary tip

solder connection up to 0.5 mm²

30 VAC / 60 VDC

CAT I 1 A

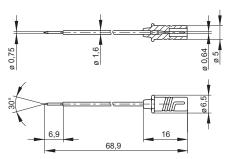
stainless steel nickel plated brass

PVC-P

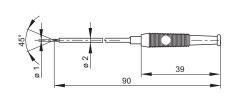
-25 °C to +60 °C (13°F to 140°F)

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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