

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Test Jacks 2 mm System



MBU 1

2mm panel mount mini test jack, nickel plated brass, spring loaded with solder terminal. max. installation wall thickness 8mm.

2 mm Pin Diameter

930312000 PART NO. / Housing color



MBU 2

2mm mini metal test jack, tin plated brass, spring loaded with PCB soldering terminal. Fits MST3, MVL 2 and MST201.

2 mm

931337000

Technical Data

Contact Type

Connection Type solder terminal Voltage Rating

CAT I Measurement Category (IEC61010) Current Rating* 6 A Contact Resistance 6 mOhm screw thread M5 Mounting Type

Material Specifications

Jack Body tin plated copper-beryllium Contact Spring

Housing

Environmental Conditions

Temperature Range

Flamability Rating

Housing

Drawing Measurements are shown in millimeters. Multiply by 0.03937 to convert to inches. spring-loaded jack Ø 2 mm

30 VAC / 60 VDC

nickel plated brass

-20°C to +60 °C (-4 to 140°F)

spring-loaded jack Ø 2 mm

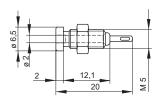
solder terminal 30 VAC / 60 VDC

CAT I 6 A 6 mOhm screw

tin plated brass

gold plated copper-beryllium

-20°C to +60 °C (-4 to 140°F)



^{*} Please consider derating graph on page 80.