

1mm Pin Header with Cap

Double Row, Vertical, SMD Type



**RoHS
Compliant**

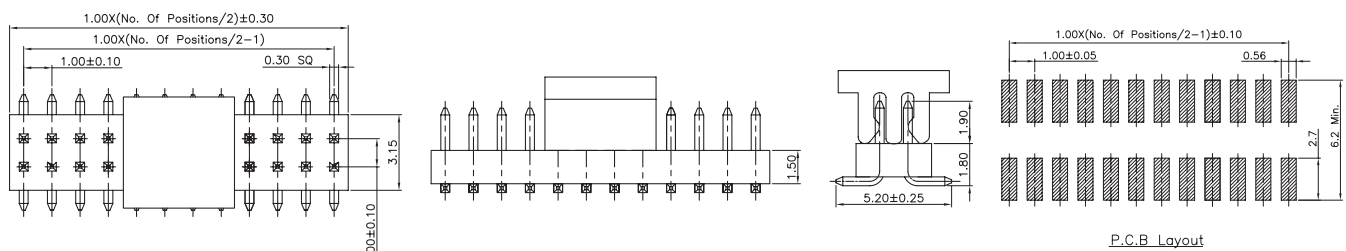
Specifications:

Current Rating	: 1A AC/DC
Voltage Rating	: 50V AC/DC
Contact Resistance	: 20mΩ Max.
Insulation Resistance	: 1000MΩ Min.
Withstanding Voltage	: 500V for one minute
Operating Temperature Range	: -25°C to +105°C

Materials and Finish

Insulator	: High temp. Plastic (LCP UL94V-0)
Colour	: Black
Contact	: Copper Alloy
Plated	: Gold Plated

Diagram:



Dimensions : Millimetres

Part Number Table

Description	Part Number
Header W/CAP, 1mm, Vertical, 3.7mm Height, 6POS, 2 Row, SMD	MC-HVS1-D06-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 8POS, 2 Row, SMD	MC-HVS1-D08-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 10POS, 2 Row, SMD	MC-HVS1-D10-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 12POS, 2 Row, SMD	MC-HVS1-D12-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 14POS, 2 Row, SMD	MC-HVS1-D14-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 20POS, 2 Row, SMD	MC-HVS1-D20-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 30POS, 2 Row, SMD	MC-HVS1-D30-G
Header W/CAP, 1mm, Vertical, 3.7mm Height, 40POS, 2 Row, SMD	MC-HVS1-D40-G

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