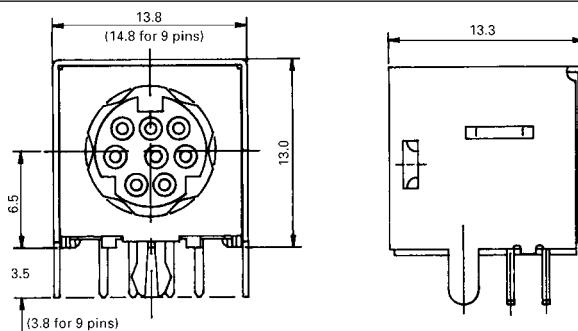


Specifications

Insulation Resistance:	100MΩ min.
Withstanding Voltage:	250 V AC for 1 minute
Contact Resistance:	30mΩ max.
Rating:	2A max. at 100 V AC 3A max. at 12 V DC
Operating Temp. Range:	-40°C to +85°C
Mating Cycles:	1000 min. at 10-20 times per minute (no electrical load)



Materials and Finish

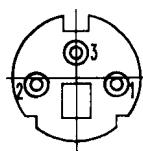
Housing: Thermoplastic
Contact: Phosphor Bronze
Plating: Selective Gold over Nickel

Features

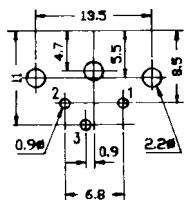
- 90° Pin Through Hole Socket with shield, back closed
- Selective Gold Plating

Contact Arrangements and PCB Layouts

3 Pins

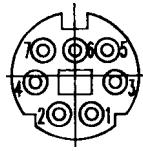
Part No.: MDIN03SSV-BC
(Back Closed)

Front View

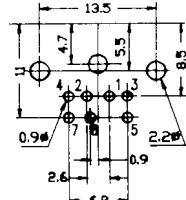


Bottom View

7 Pins

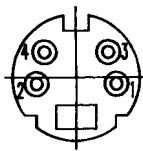
Part No.: MDIN07SSV-BC
(Back Closed)

Front View

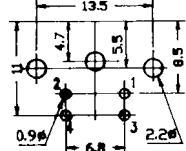


Bottom View

4 Pins

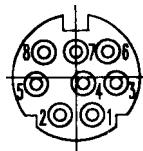
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Front View

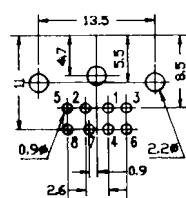


Bottom View

8 Pins

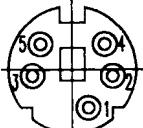
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Front View

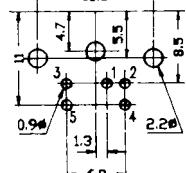


Bottom View

5 Pins

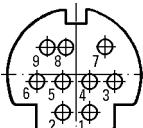
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(Back Closed)

Front View

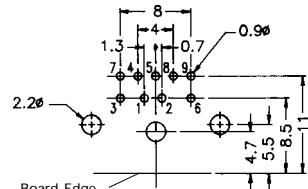


Bottom View

9 Pins

Part No.: MDIN09SSV-BC
(Back Closed)

Front View



Bottom View