SIMM Card Connector Push-Push

multicomp



Specifications:

General Characteristics

Mounting System	: SMT
Durability	: 3,000 cycles min.

Material and Finish

Insulation Material Contact Material Contact Finish

- : High Temperature Plastic
- : Copper Alloy : 5µ" Gold Plating

Electrical Characteristics

Number of Contacts Contact Resistance Insulation Resistance Operation

- : 6 position & 8 position
- : 50m typical, 100m Ω max.
- : >1,000MΩ / 500V DC : Normally open

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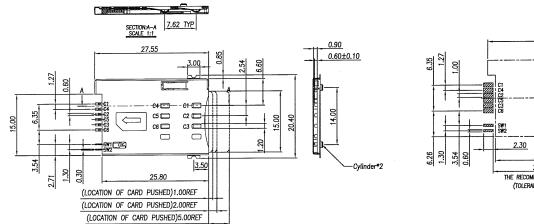
Environmental Characteristics

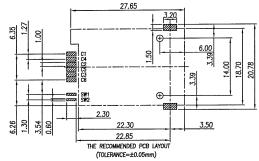
- Operating Temperature Operating Humidity Storage Temperature Storage Humidity Thermal shock Damp Heat Salt-mist
- : 10% to 95%RH : -40°C to +85°C

: -40°C to +85°C

- : 10% to 95%RH
- : -40°C to +85°C, 5 cycle
- : 40°C, 90%RH, 10days
- : 35°C, 5%, NaCL, 24 hrs.

Diagram:





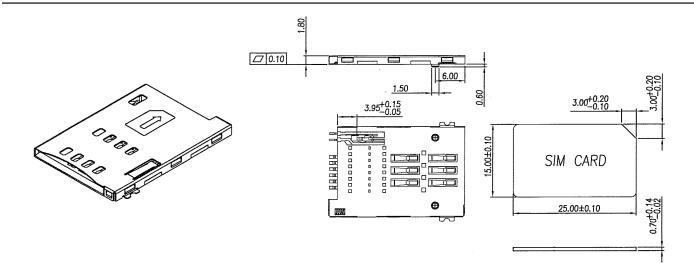
Dimensions : Millimetres

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Dimensions : Millimetres

Part Number Table

Description	Part Number
Connector, SIM, 6pin, Cover	SIMMP-P0605BTR2-0

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