

P.C.B. Layout

Materials

- 1. Contact: Brass
- 2. Insulator: PBT (UL 94V-0)
- 3. Contact plating: Gold over nickel

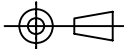


Specification

- 1. Contact resistance: 20m ohms Max
- 2. Insulator resistance: 1,000M ohms Min
- 3. Current rating: 2 Amp
- 4. Dielectric withstanding voltage: AC 500V
- 5. Operating temperature: -55°C to +105°C

Order information part number:

200G3-2VXX

NO. of contact
2x2(4Pin) to 2x40 (80 Pin)

| | | | | | | | |
|--|------------------|--------------------|-------------------------------|--|--|----------|-----------|
| Rev | Description/Date | Drawn By: Storm.li | Customer: | Third angle projection  | | | X.± |
|  | | Checked By: Simmon | Part No.: 200G3-2VXX | General Dimension Tolerance | | .X±0.30 | |
|  | | Approved By: Tony | Title: 2.00mm piin header 90° | | | .XX±0.20 | |
| SGS Report No.: | | | | | | | .XXX±0.10 |