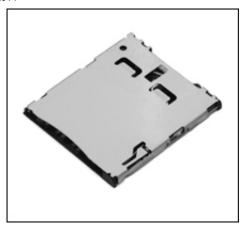


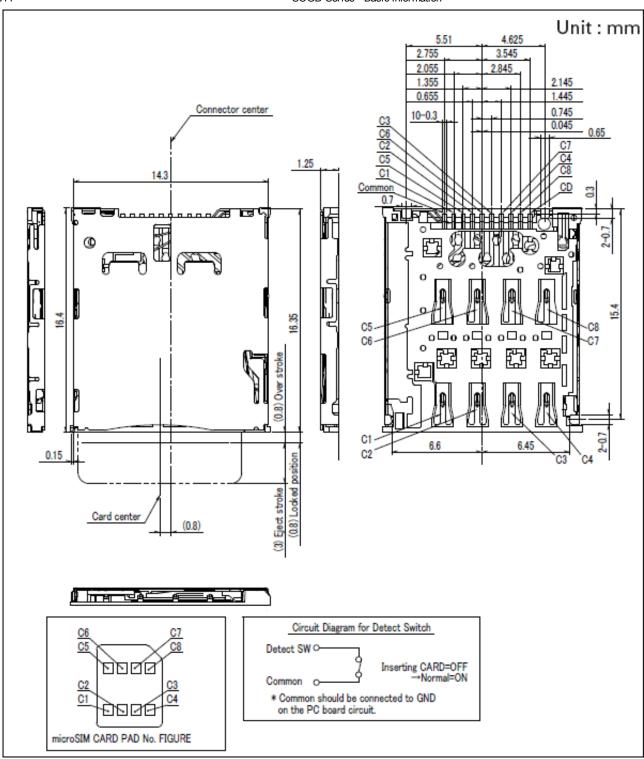
For microSIM Card (Push-push Type) SCGD Series

| Part number | | SCGD1B0208 |
|---------------------------------|--------------------|-----------------------|
| Applicable media | | microSIM card |
| Media ejection structure | | Push-push type |
| Mounting type | | Surface mounting type |
| Mounting style | | Standard mount |
| Card eject stroke | | 3mm |
| Stand-off | | 0mm |
| Minimum order unit (pcs.) | | 1,600 |
| Operating temperature range | | -25℃ to +60℃ |
| Voltage proof | | 250V AC 1 minute |
| Insulation resistance (Initial) | | 1,000MΩ min. |
| Contact resistance (Initial) | Connector contacts | 100mΩ max. |
| | Detection Switch | 500mΩ max. |
| Insertion and removal cycle | | 5,000 cycles |

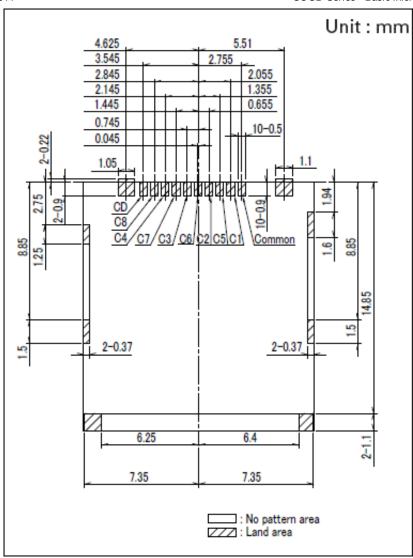
Photo



Dimensions

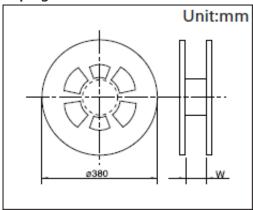


Mounting Dimensions



Packing Specifications





| Number of packages (pcs.) | s 1 reel | 1,600 |
|---------------------------|-----------------|-------|
| | 1 case / Japan | 4,800 |
| | 1 case / export | 9,600 |

packing

| Reel width W(mm) | 57.5 |
|----------------------------------|-------------|
| Tape width (mm) | 56 |
| Export package measurements (mm) | 403×403×303 |

Soldering Conditions

Example of Reflow Soldering Condition (Reference)

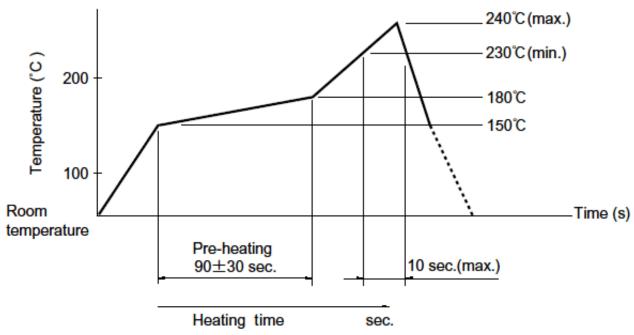
1. Heating method

Double heating method with infrared heater.

2. Temperature measurement Thermocouple 0.1 to 0.2 Φ CA (K) or CC (T) at soldering portion.

▲ Page top





Notes are common to this series/models.

- 1. This site catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
- 2. Please place purchase orders per minimum order unit (integer).