

ALPS Manufacturer of Electronic Components/Parts Catalog

X CLOSE

Top Page > Products> Connector > Connector for Memory Card > SCGD Series > SCGD1B0201

Photo Dimensions Mounting Dimensions Packing Specifications Soldering Conditions

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For microSIM Card	(Push-push Type) SCGD Series	
Detail		
Dort number		CCCD4D0204
Part number		SCGD1B0201
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
3D CAD (STEP)		▼ Download

TOP

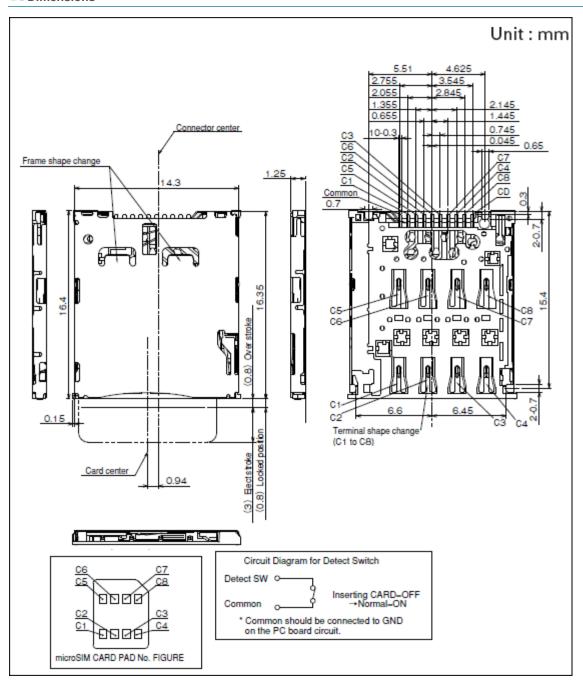
Photo



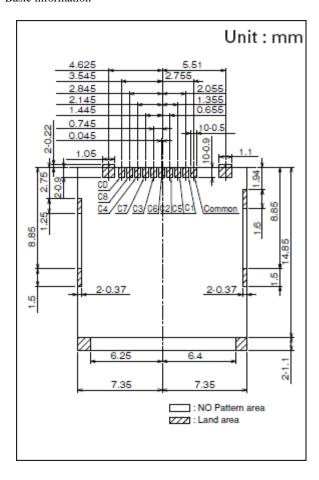
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Dimensions

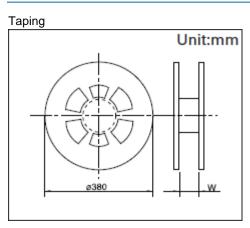


Mounting Dimensions



O TOP

Packing Specifications

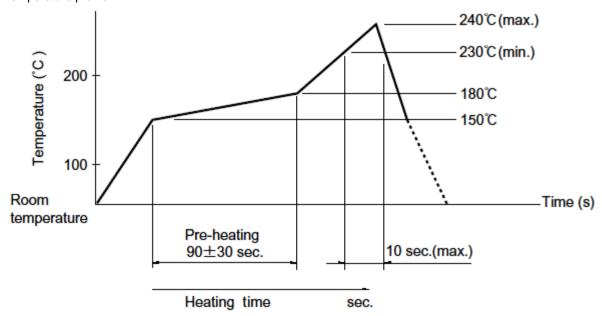


	1 reel	1,600
Number of packages (pcs.)	1 case / Japan	4,800
	1 case / export packing	9,600
Reel width	57.5	
Tape width	56	
Export package mea	403×403×303	

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.
- 3. Temperature profile.



O TOP

» NOTE

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).
- Inquiries about Products

For more information please contact: Products Information Center.

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