

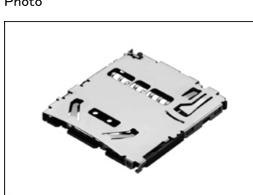
Connector for Memory Card > SCHA Series > SCHA4B0415 For microSD™ Memory Card (Push-push Type) SCHA Series

Series Common Info

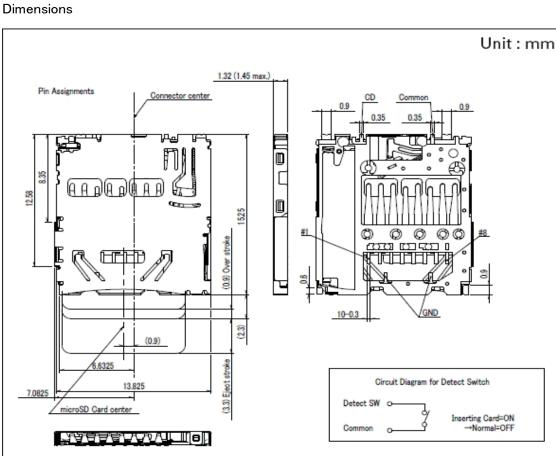
? Photo ? Dimensions ? Mounting Dimensions ? Packing Specifications ? Soldering Conditions ?

PRINT Part number SCHA4B0415 microSD™ Memory Card Applicable media Push-push type Media ejection structure Mounting type Surface mounting type Mounting style Standard mount Features With switches and fly-out protection $\mathsf{Stand}\text{-}\mathsf{off}$ 0 mmPacking system Taping 2,000 Minimum order unit (pcs.) -20? to +70? Operating temperature range Voltage proof 500V AC 1minute Insulation resistance (Initial) 1,000M? min. Contact resistance Connector contacts 100m? max. (Initial) **Detection Switch** 500m? max. Insertion and removal cycle 10,000 cycles 3D CAD (STEP)

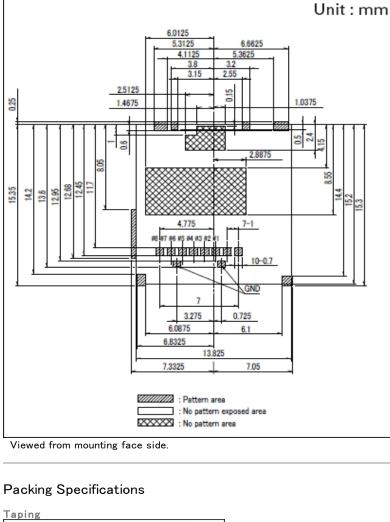
Photo



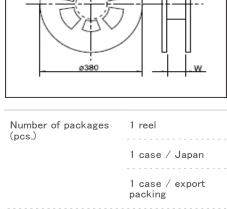
Certificate of Compliance to RoHS regulations



Mounting Dimensions



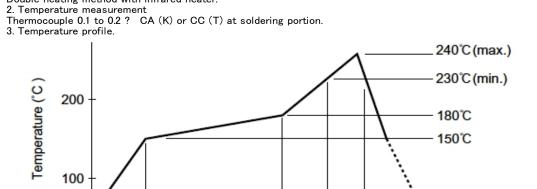
Unit:mm



	ase / export cking	12,000	
Reel width W(mm)		24.4	
Tape width (mm)		24	
Export package measureme	nts (mm)	403 × 403 × 249	
Soldering Conditions			
Example of Reflow Solde 1. Heating method Double heating method with	infrared heater.	(Reference)	

2,000

6,000



Pre-heating

Room temperature

10 sec.(max.) 90±30 sec. sec.

Heating time

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

Notes are common to this series/models.

Inquiries about Products

Inquiry

-Time (s)