

DETECT SWITCH

CARD INSERTING POSITION	CLOSE	
NO CARD	OPEN	

MATERIALS

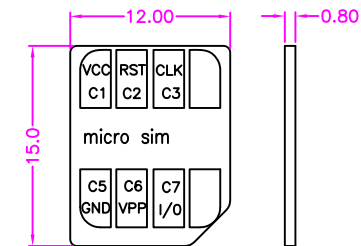
HOUSING: HI-TEMP. PLASTIC (UL 94V-0)
 SHELL: STAINLESS STEEL, NICKEL PLATING
 SOLDER PAD: STAINLESS STEEL, GOLD PLATING
 TERMINAL: COPPER ALLOY, GOLD PLATED

SPECIFICATION

CURRENT RATING: 0.5 AMP MAX
 DIELECTRIC WITHSTANDING: 500V AC FOR ONE MINUTE
 CONTACT RESISTANCE: 100m OHMS MAX
 INSULATION RESISTANCE: 1000M OHMS MIN AT DC 500V
 OPERATION TEMPERATURE: -40°C~+85°C

Connector Pin Assignment

No.	Pin Name	Description
①	C1	Vcc of SIM
②	C2	RST of SIM
③	C3	CLK of SIM
④	C5	GND of SIM
⑤	C6	Vpp of SIM
⑥	C7	I/O of SIM
⑦	SW	Detection Switch



RoHS Compliant



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DRAWING BY CY
 CHECKED BY GENIUS
 UNIT / mm SCALE 1 : 1
 DATE
 SIZE A4 PPROJECTION

TOLERANCES ARE
 X ± 0.40
 .X ± 0.30
 .XX ± 0.20
 .XXX ± 0.10
 ANG ±

照片框

ORDER INFORMATION

MISCP-W16E15B-06-LF

SERIES | | | | LEADFREE
 | | | | 06 WAY
 | | | | SWITCH OPEN
 | | | | EAR 15.58mm
 | | | | PAD TO PAD 16.45mm
 | | | | 90°SMT

DESCRIPTION: MICRO SIM CARD, 9PIN, PCB MOUNT, SMT, METAL SHIELD, PUSH PUSH TYPE H=1.56mm, FEMALE