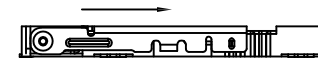


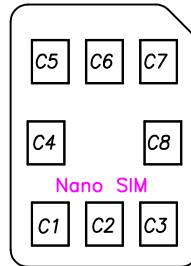
STEP 1 INSERT NANO SIM CARD



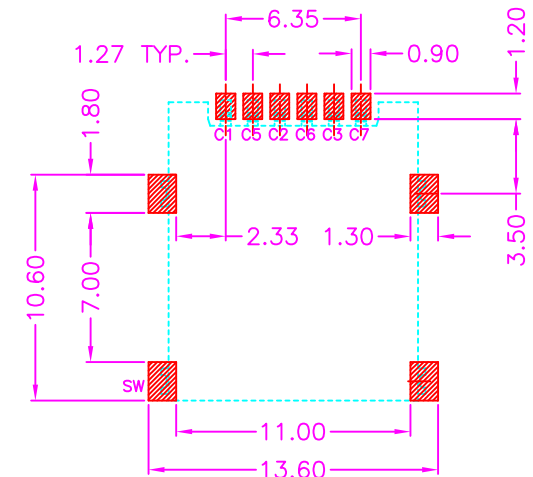
STEP 2 PUSH THE SHELL



STEP 3 FINISH



POS. NO.	DESCRIPTION
C1	VCC
C2	RST:Reset signal
C3	CLK:Clocking signal
C5	GND
C6	VPP:Porgramming Voltage
C7	I/O
SW	Switch



P.C.B LAYOUT
TOP VIEW ±0.05

MATERIALS

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

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

RoHS Compliant

TOLERANCES ARE

MORETHANALL
 PCB CONNECTORS
 Cable ASSEMBLIES

DRAWING BY CY

X. ± 0.40

CHECKED BY GENIUS

.X ± 0.30

UNIT / mm SCALE 1 : 1

.XX ± 0.20

DATE

.XXX ± 0.10

SIZE A4

PJECTION

照片框

ORDER INFORMATION

NASCV-W12E14XB-06-LF

SERIES

LEADFREE

06WAY

OPEN SWITCH

NON POST

BODY HIGH 1.4mm

90°SMT

PAD TO PAD 12.3mm

EAR

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DESCRIPTION: NANO SIM CARD, 6PIN, PCB MOUNT, SMT, METAL SHIELD, HINGE TYPE WITH SWITCH, H=1.40mm, FEMALE