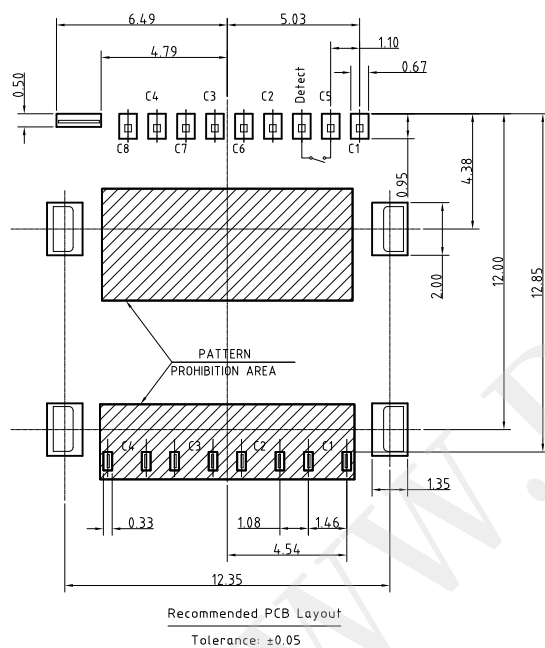
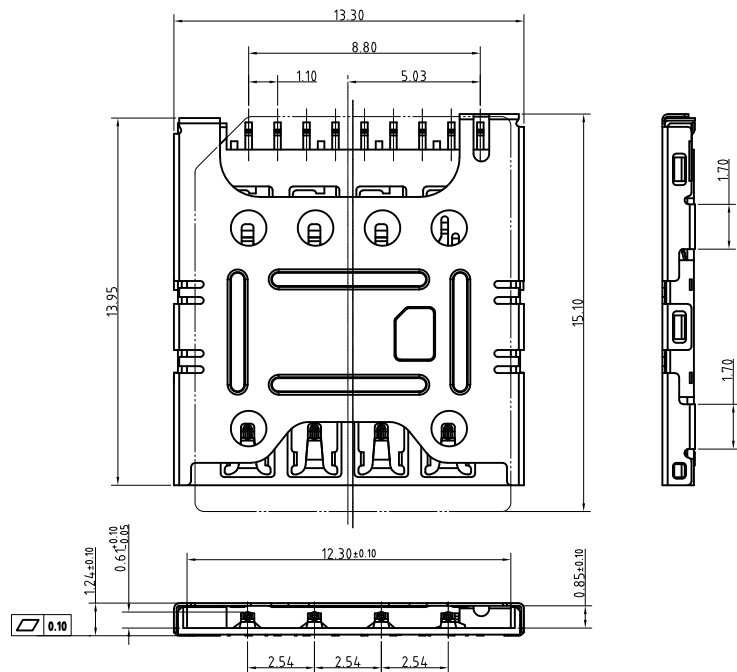
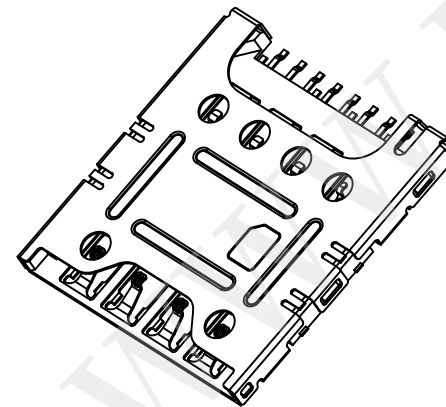




Pin Assignments

PIN	Name
C1	Vcc
C2	RST
C3	CLK
C4	Reserved
C5	GND
C6	Vpp
C7	I/O
C8	Reserved



NOTE:

△ Material & Finish See Table;

2. Circuit Diagram For Switch

C5	—○—○—	Detect Inserted Card
C5	—○—○—	Detect Withdrawal Card(Normal)

3. Characteristic:

3-1. Current Rating :1A max.

3-2. Contact Resistance:100mOhms max

3-3. Insulation Resistance:100MOhms min./500VDC

3-4. Dielectric Withstanding Voltage:500VAC/1minute

3-6. Durability: 2000 Cycles

3-7. Operating Temperature:-25° C to+85° C

4. Please Contact PROMAX Sales Representative to Verify Product Details.

4	Shell	Stainless Steel	Nickel Under Plated Overall. g/f plated on solder tails
3	Housing	Thermoplastics	Black, UL94V-0
2	Detect	Copper Alloy	Gold Flash on Solder Tails and Contact Area; Nickel Under Plated Overall.
1	Terminal	Copper Alloy	Gold Flash on Solder Tails and Contact Area; Nickel Under Plated Overall.
Item	Part Name	Material	Description



深圳市华宇创精密电子有限公司

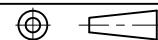
TOLERANCE:

XX ±0.30

XXX ±0.25

XXX ±0.15

X° ±2° X.X° ±0.5°



UNIT: mm [inch]

SCALE:1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

MICRO SIM 8+1P 1.24H

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

HYC338-SIM09-124

MOLD NO.

APPROVED BY:

邱敏

DATE :

2014-02-23

DRAW NO:

HYC-2303281506

SHEET NO.

1 OF 1