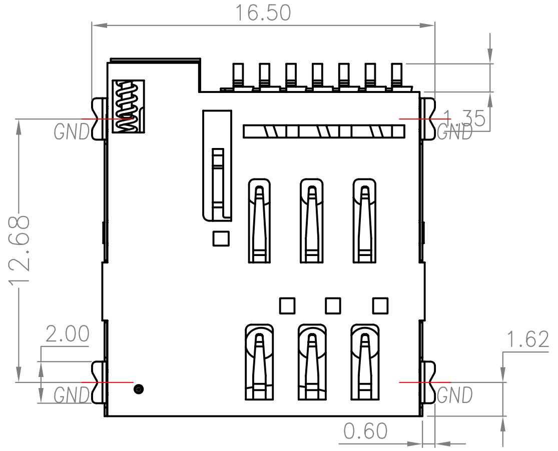
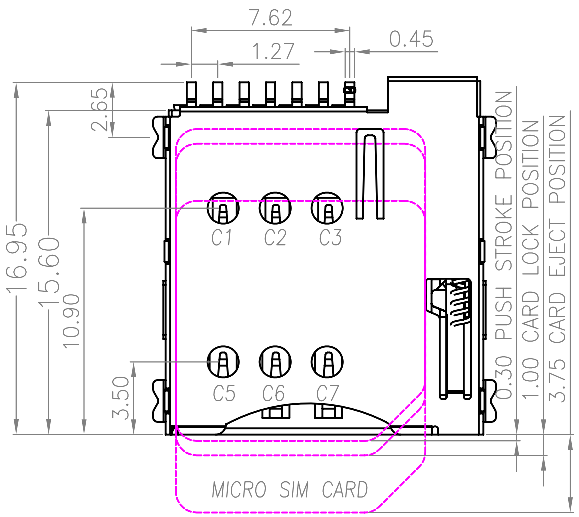
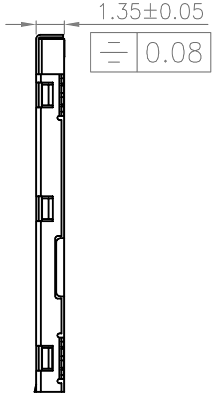
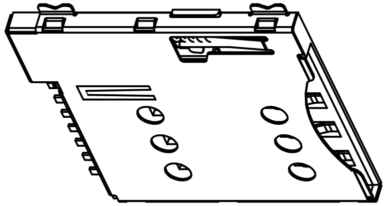
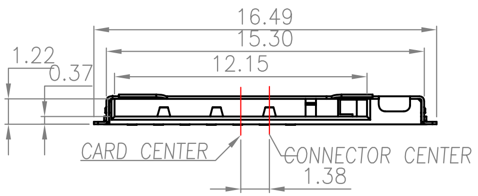
www.twhoau.com Tel:0755-27575531 Fax:0755-27576267-805



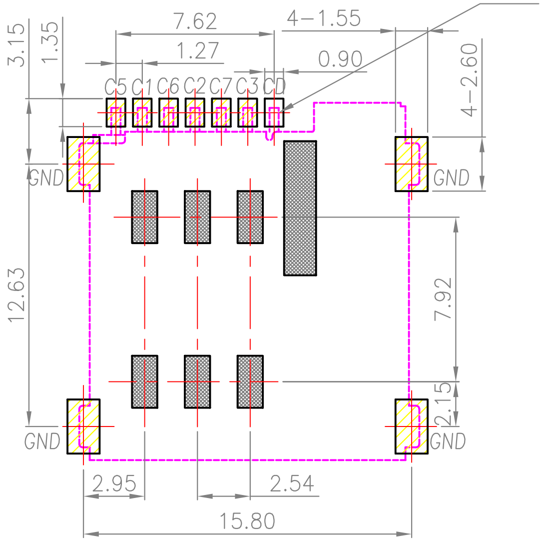








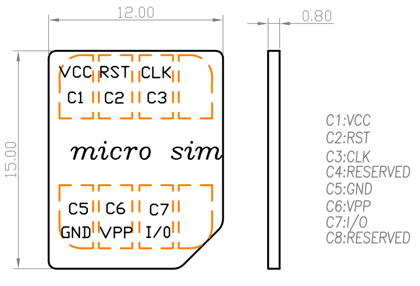
1.此PIN 为CD−PIN,此PIN 无须时不需要设计PCB 焊盘。
2.此PIN 为CD−PIN,支持热插拔，有须要可设计此功能。



▨ CIRCUT TRACE KEEP OUT AREA
▨ SMT SOLDER AREA

THERE SHOULD NOT BE ANY CIRCUITRIES
IN THE LAYOUT SPACE OF THE PRODUCTS.

RECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ±0.05



MICRO SIM CARD

Specification

MATERIAL:

Insulator: High Temperature Thermoplastic, UL 94V-0.

Contact: Copper Alloy

PLATING:

Contact: Plated 50u'' Ni Overall Contact Au 1U

Shell: Plated 50u'' Ni Overall

Plated 1u"Au Selective Contact Area

Electrical:

Current Rating :0.5mA AC/DC max.

Voltage Rating :125V AC/DC

Ambient Temperature Range :-20° C~+60° C

Storage Temperature Range :-40° C~+70° C

Ambient Humidity Range :95% R.H. Max.

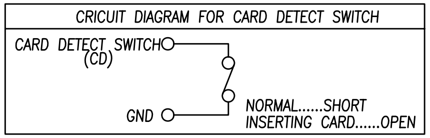
Contact Resistance:100mΩmax.

Insulation Resistance:1000MΩmin./500VDC

Mating Cycles:10,000 Insertions

产品耐温温度：260° C $\frac{\text{° C \textbackslash S<1,70>° C \textbackslash S<1,70>+5° C}}{\text{-5° C}}$

CRICUIT DIAGRAM FOR CARD DETECT SWITCH



深圳市华宇创精密电子有限公司

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.° ±2° X.X° ±0.5°	DRAWED BY : 吴迪	DATE : 2013-11-28	PART NAME: MICRO SIM PUSH 6+1
	CHECKED BY: 马跃	DATE : 2013-11-28	PART NO. HYC13-SIM07-135
UNIT: mm [inch]			MOLD NO.
	APPROVED BY: 邱国夷	DATE : 2013-11-28	DRAW NO: HYC-SIM13112801
SCALE:1:1 SIZE: A4			SHEET NO. 1 OF 2

包 裝 作 業 規 範

REEL(料盤)	509-00004
TYPE(卷盤)下帶	508-00017
TYPE(卷盤)上帶	512-00009
紙箱料號	501-00009

包裝作業圖示及說明 (PACKING OPERATION DIAGRAM & INSTRUCTION)

一.

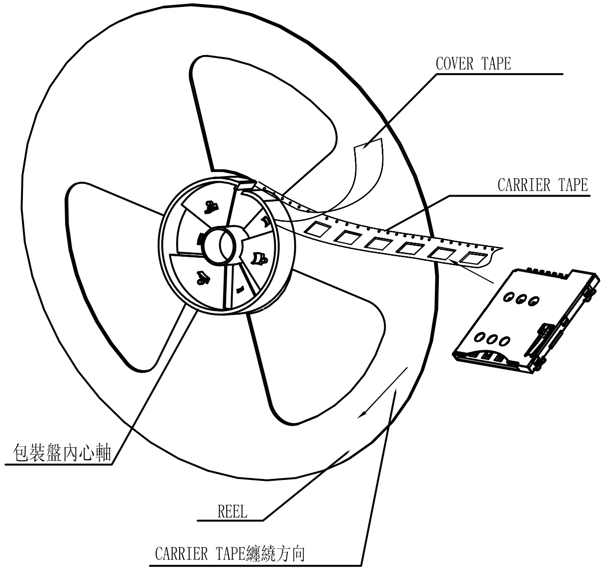
1) 將成品一一放入包裝盤內,依同一方向放入.
2) 包裝時,如圖所示.
3) 一個包裝盤放置1000個成品.

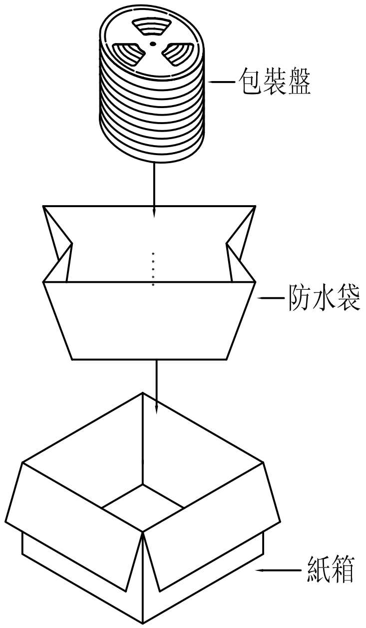
二.

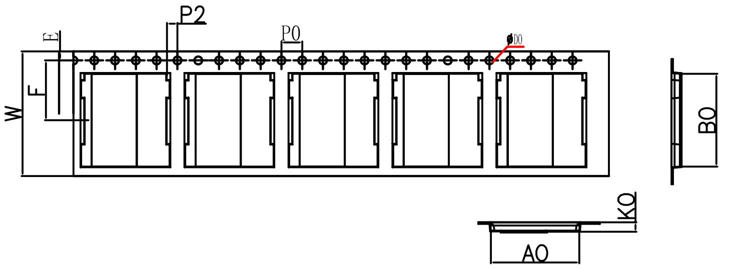
1) 一只紙箱可放置5個包裝盤.
2) 一只紙箱可放5000PCS的成品.
3) 將成品放入包裝盤內包裝完後再裝箱.

三.

1) RELL载带尺寸图.







ITEM	W	A0	B0	K0	P	F	E	S0	D0	P0	P2	T
DIM	$24.00^{+0.30}_{-0.30}$	$17.0^{+0.10}_{-0.10}$	$17.85^{+0.10}_{-0.10}$	$2.0^{+0.10}_{-0.10}$	$20.0^{+0.10}_{-0.10}$	$11.50^{+0.15}_{-0.15}$	$1.75^{+0.10}_{-0.10}$	$0.00^{+0.15}_{-0.15}$	$1.50^{+0.10}_{-0.00}$	$4.00^{+0.10}_{-0.10}$	$2.00^{+0.10}_{-0.10}$	$0.30^{+0.05}_{-0.05}$
ALTERNATE												

产品单重：0.6g

每盘单重：800g

每箱单重：4100g(5000PCS)

深圳市华宇创精密电子有限公司

TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.° ±2° X.X° ±0.5°	DRAWED BY : 吴迪	DATE : 2013-11-28	PART NAME:	MICRO SIM PUSH 6+1
UNIT: mm [inch]	CHECKED BY: 马跃	DATE : 2013-11-28	PART NO.	HYC13-SIM07-135
			MOLD NO.	
SCALE:1:1 SIZE: A4	APPROVED BY: 邱国夷	DATE : 2013-11-28	DRAW NO:	HYC-SIM13112801
			SHEET NO.	2 OF 2