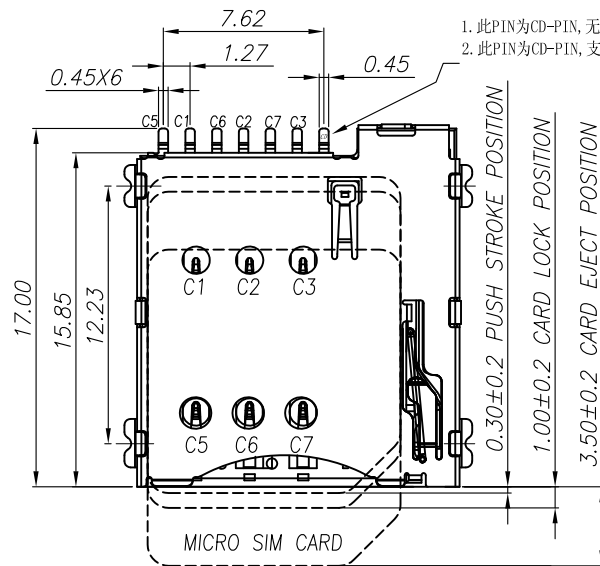
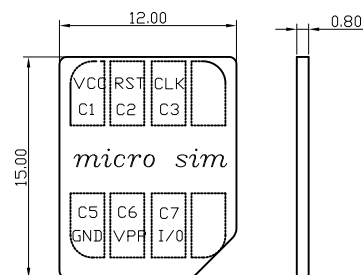
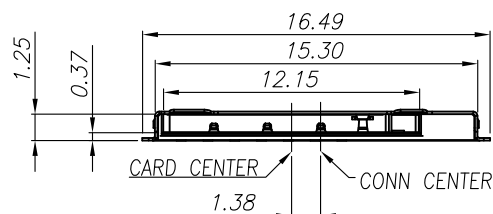
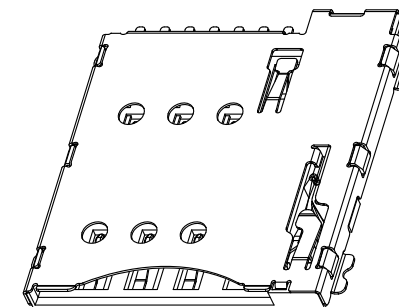
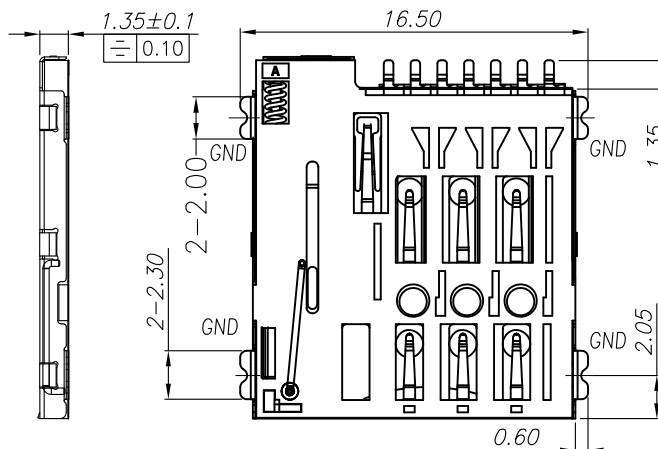
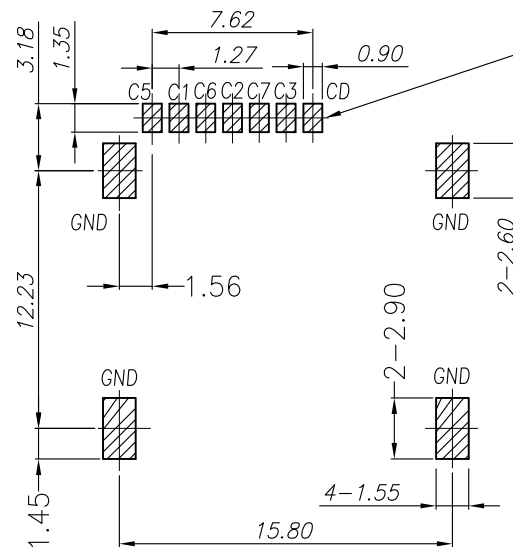




1. 此PIN为CD-PIN, 无须时, 此PIN无须设计PCB焊盘, 实物有此PIN脚
2. 此PIN为CD-PIN, 支持热插拔, 有须要可设计此功能。



MICRO SIM CARD



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。

SIM pin Assignment	
PIN#	Name
C1	VCC
C2	RST
C3	CLK
C5	GND
C6	VPP
C7	I/O

NOTES:

MATERIAL:

Insulator: High Temperature Thermoplastic, UL 94V-0.
Contact: Copper Alloy
Shell: STAINLESS

PLATING:

Contact: Plated 30u'' Ni Overall Contact Au 1U
Shell: Plated 30u'' Ni Overall
Plated 1u''Au Selective Contact Area

Electrical:

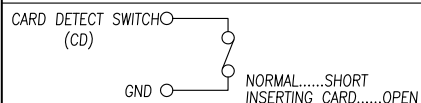
Current Rating :0.5mA AC/DC max.
Voltage Rating :125V AC/DC
Ambient Temperature Range :-20° C~+60° C
Storage Temperature Range :-40° C~+70° C
Ambient Humidity Range :95% R.H. Max.
Contact Resistance:100mΩmax.
Insulation Resistance:1000MΩmin./500VDC
Mating Cycles:5,000 Insertions
Temperature: 260° C ±5°

■ CIRCUIT 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

CIRCUIT DIAGRAM FOR CARD DETECT SWITCH



深圳市万骏达电子有限公司
http://www.wanjunda.com

品名 (ITEM NO)	MICRO-SIM 卡座PUSH/PUSH 6PIN 1.3H 带CD PIN
料号 (PART NO)	MICRO-SIM-PUSH-7P-1.35
模号 (MODEL NO)	

图号 (DWG NO)		单位 (UNIT): MM
本 (REV)		比例 (SCALE) 1:1
日期 (DATE)		未注公差
设计 (DESIGN)		TOLERANCE UNSPECIFIED
审核 (CHECKED)		X.X ±0.30
核准 (APPROVED)		X.XX ±0.15
		X.XXX ±0.10
		X" ±5°
		X.X" ±2°