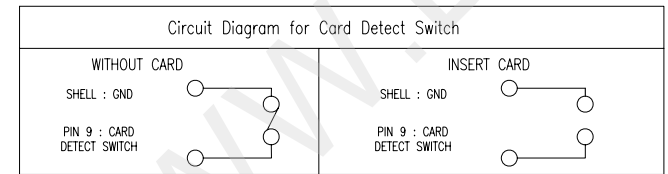


SIM CARD PAD LAYOUT



Connector terminal NO.	Pin NO.	Pin NO.
C1	Pin 1	VCC:PWR signal and GND
C2	Pin 2	RST:Reset signal
C3	Pin 3	CLK:Clocking signal
C5	Pin 5	GND:PWR signal and GND
C5	Pin 6	VPP:Porgramming Voltage
C7	Pin 7	I/O:Serial date input/output
CD	Pin 9	CD:CARD Detect Switch

Specification:

\*Electrical Characteristics:

Current Rating;0.5A.

Withstanding Voltage:AC500V r.m.s.

Insulation Resistance:1000Megohms Minimum at DC 500V

Contact Resistance:100Miliohms Maximum.

\*Mechanical Characteristics:

Mating Cycles:5000 Insertions.

\*Environmntal:

Operating Temperture:-40°To+60°



深圳市华宇创精密电子有限公司

<b>TOLERANCE:</b> X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X' ±2' X.X' ±0.5'	<b>DRAWN BY :</b> 陈一鸣	<b>DATE :</b> 2014-02-23	<b>PART NAME:</b> SIM PUSH 6+1 1.8H
	<b>CHECKED BY:</b> 马跃	<b>DATE :</b> 2014-02-23	<b>PART NO.</b> HYC134-SIM07-180
UNIT: mm [inch] SCALE:1:1 SIZE: A4	<b>APPROVED BY:</b> 邱国夷	<b>DATE :</b> 2014-02-23	<b>DRAW NO:</b> HYC-SIM14952301
			<b>SHEET NO.</b> 1 OF 1