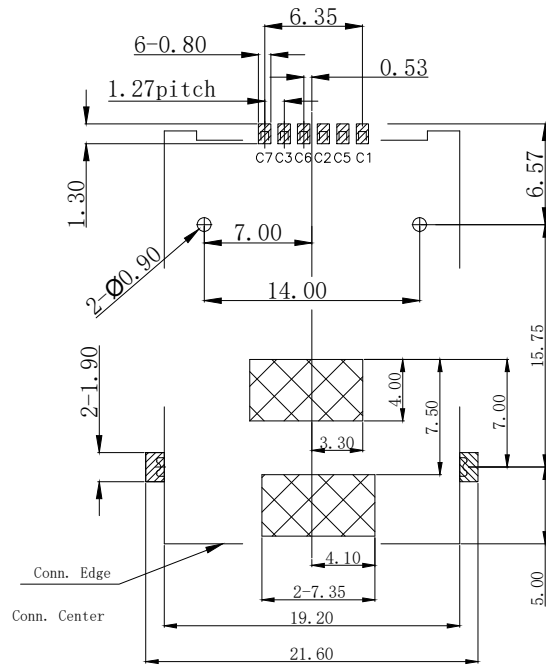
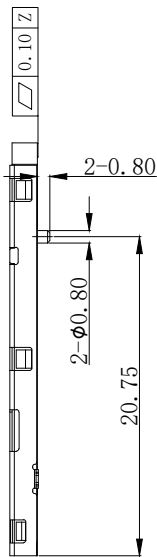
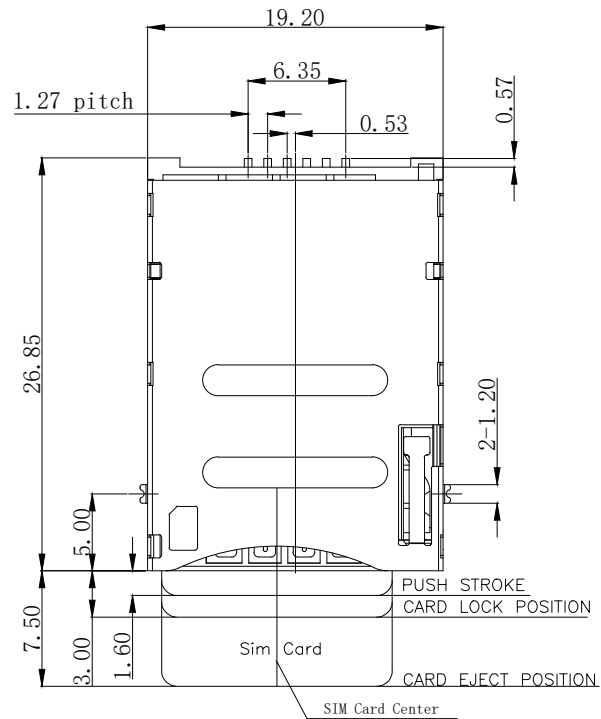
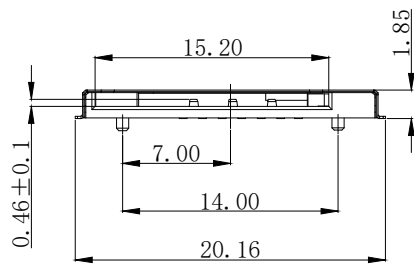




REV.	ECN.NO.	MODIFY.CONTENT	DATE
A0		NEW	2017/10/30
A1		更新料号	2018/12/19

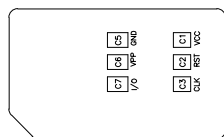


- Electrical Characteristics:
Current Rating:1.5A.
Withstanding Voltage:AC500V r.m.s.
Insulation Resistance:1000Megohms Minimum at DC 500V
Contact Resistance:100Miliohms Maximum.
- Mechanical Characteristics:
Mating Cycles:3000 Insertions.
- Environmentl:
Operating Temperature:-25*To+70*
- Material:
1.Housing:HI-Temp plastic UL 94V-0 Rated.
2.Contact:Copper Alloy.
3.Shell:SUS.
- Finish :
1u" Gold plated on conatct area,1u"Min Au plated on solder tails, Base Nickel :30u"Min
- Packing:
Number of connectors:750Pcs/REEL
- PART NO.



RECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ±0.05
 PAD AREA
 FORBIDDEN AREA

C-S2 06 185 A1-1
 C: CARD TYPE | 06: 09:9Pin | 185: 1.85 HEIGHT | A1: SERIAL NUMBER | 1: GOLD PLATED G/F Min



SIM 示意图
芯片面朝下视图

Connector terminal NO.	Pin NO.	GENERAL TOLERANCE	DWG NO.	APPD:	Achilles	Scale	1:1
Pin 1	VCC:PWR signal and GND	X.±0.45 x.'±5°	Title	SIM CARD PUSH PUSH 6P (顺向) TYPE2	CHKD:	UNIT	mm
Pin 2	RST:Reset signal	.X±0.35 .x'±2°					
Pin 3	CLK:Clocking signal	.XX±0.25 .xx'±1°	Part NO.	Date	2017/10/30	Edition	A1
Pin 5	GND:PWR signal and GND	.XXX±0.15 .xxx'±0.5°					
Pin 6	VPP:Porgramming Voltage						
Pin 7	I/O:Serial date input/output						

SHEET 1/1

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