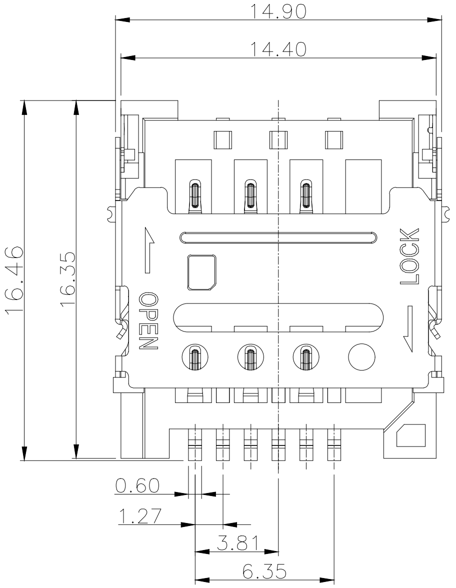
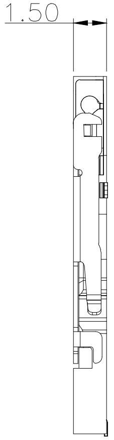
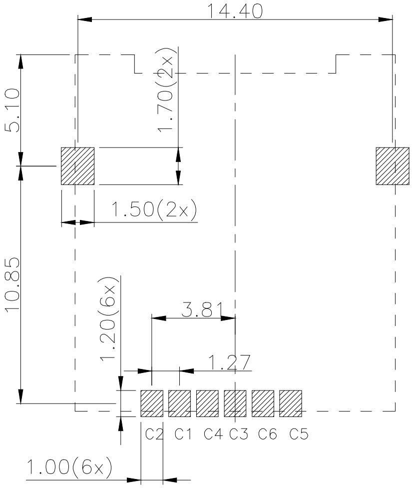
Customer drawings
Reference only

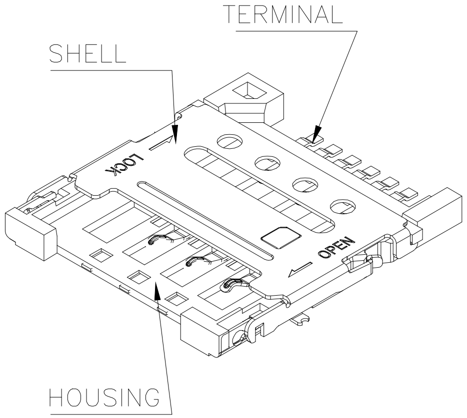
REV.	ECN.NO.	MODIFY.CONTENT	DATE
A0		NEW	2017/10/17

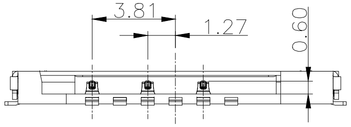


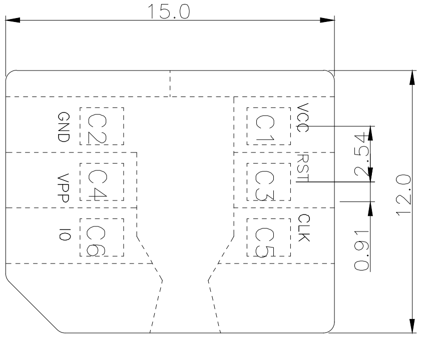




RECOMMENDED PCB LAYOUT(TOP VIEW)
GENERAL TOLERANCES:±0.05







MICRO SIM

NOTES:
1.MATERIALS
1).HOUSING : LCP S475
2).TERMINAL: C5210
3).SHELL : SUS 201
2.FINISH
1).TERMINAL:GOLD PLATED 1u" ON CONTACT AREA,
G/F GOLD PLATED ON SOLDER TAILS.
2).PEG: G/F GOLD PLATED ON SOLDER TAILS.
3.MECHANICAL CHARACTERISTICS
CONTACT RETENTION: 50gf/pin Min
4.ELECTRICAL CHARACTERISTICS
RATING CURRENT: 1A
RATING VOLTAGE: 12V
CONTACT RESISTANCE: 100 MILLOHMS OHMS MAX
INSULATION RESISTANCE:
a, UNMATED: 1000M OHMS MIN
b, MATED: 100M OHMS MIN
DIELECTRIC WITHSTANDING VOLTAGE:
500V AC/1MINUTE
OPERATING TEPERATURE: −25°C−−+70°C
STORAGE TEMPERATURE: −10°C−−+40°C

5.PART NO.

C−S3 06 150 A1−1
C:CARD TYPE
S3:MICRO SIM CARD
06:6Pin
150:1.50mm HEIGHT
A1:SERIAL NUMBER
1:GOLD PLATED G/F

GENERAL TOLERANCE		DWG NO.		APPD:	WIND	Scale	1:1
X.±0.45	x.°±5°	Title	MICRO SIM CARD 6PIN 1.50H 掀盖式	CHKD:		UNIT	mm
.X±0.35	.x°±2°			DR:			
.XX±0.25	.xx°±1°	Part NO.	C−S306150A1−1	Date	2017/10/17		
.XXX±0.15	.xxx°±0.5°		东莞市铭标电子科技有限公司 Ming Biao Electronic Technology Co. ,Ltd.				
SHEET	1/1						