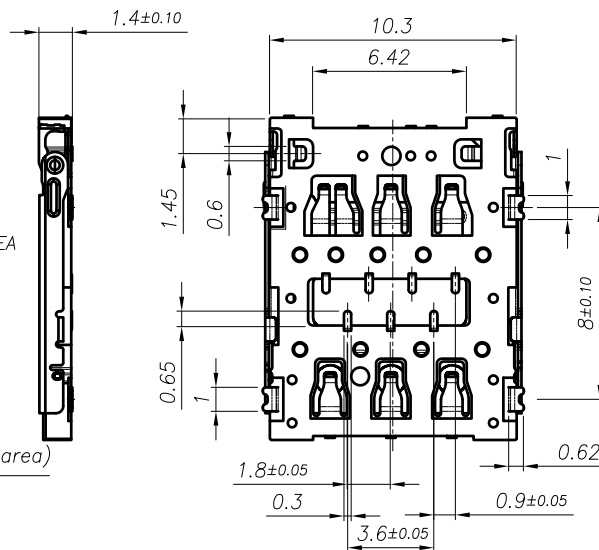
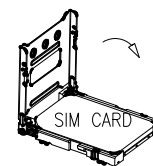
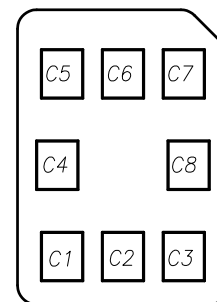
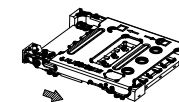


<i>PIN</i>	<i>Name</i>
<i>C1</i>	<i>Vcc</i>
<i>C2</i>	<i>RST</i>
<i>C3</i>	<i>CLK</i>
<i>C4</i>	<i>Reserved</i>
<i>C5</i>	<i>GND</i>
<i>C6</i>	<i>Vpp</i>
<i>C7</i>	<i>I/O</i>
<i>C8</i>	<i>Reserved</i>

NS 0 HG - 14 00 06- 09 G
 Nano SIM CON. ————
 0=WITHOUT POST ————
 HG=HINGE TYPE ————
 14:HEIGHT 1.4mm ————
 G=gold flash ————
 09=Product Order ————
 Pin NO. 6=6Pin ————
 00=NORMAL TYPE.(ON PCB) ————



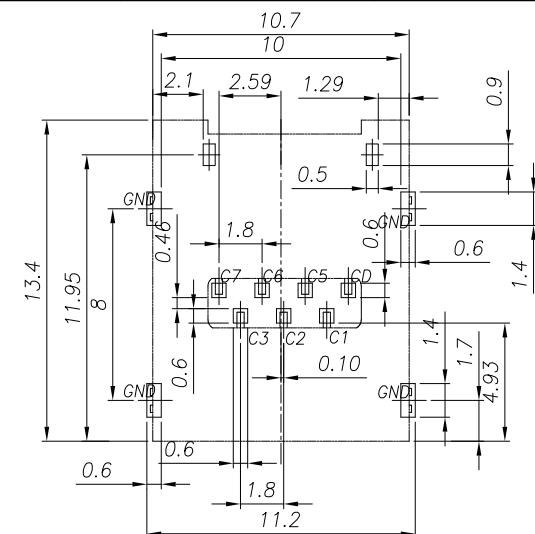
1. PLACE SIM CARD,
THEN HINGE THE SHELL



2. SLIDE THE SHELL,
CARD LOCKED

REV.	ECN NO OR DESCRIPTION	REVISED	DATE
1	PROPOSE ONLY	ALLEN	2015.03.04
2	MODIFY THE SHELL LOGO	ALLEN	2016.12.02
3	MODIFY THE GND TERMINAL	ALLEN	2024.07.05

CARD INSERTION STATE		DETECT SWITCH CIRCUIT STATE	SCHEMATIC
UNMATED	OPENED	DETECT PIN	
MATED	CLOSED	DETECT PIN	



RECOMMENDED PCB LAYOUT TOP VIEW (TOLERANCE:±0.05)
RECOMMENDED MATA MASK T=0.12MM

③	TERMINAL	6	C5210-EH,T=0.12	Au 3u" PLATING
②	BASE INSULATOR	1	LCP+GF30%	BLACK
①	SHELL	1	SUS304-H,T=0.15	N/A
NO.	PART NAME	Q'TY	DESCRIPTION	NOTE

UNLESS OTHERWISE
SPECIFIED TOLERANCES



深圳市精睿兴业科技有限公司
SHENZHEN KRCONN TECHNOLOGY CO., LTD

DECIMALS:	ANGLES:	TITLE 6Pin 1.4H Hinge Nano SIM CARD CONN.			
X :±0.5	X :±2°	DWN	ALLEN	PART NO. NSOHG-140006-09G	
X.X :±0.20	X.X :±1°	CHKD	KEVIN	SCALE:1:1	UNIT: mm 
X.XX :±0.10		APVD	ERIC.W	SIZE: A3	SHEET:10F 1 REV: A3

CUSTOMER COPY

