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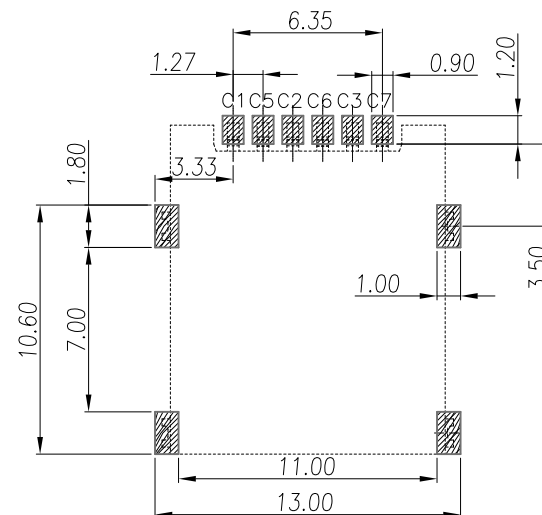
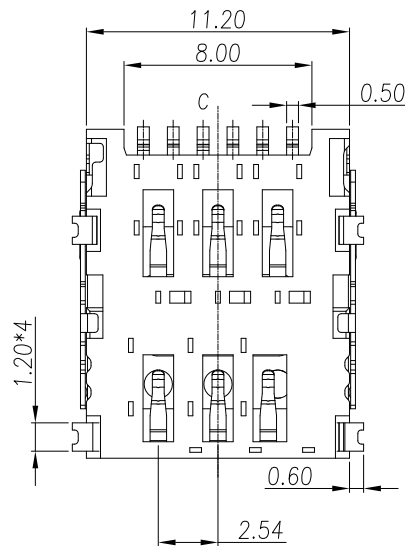
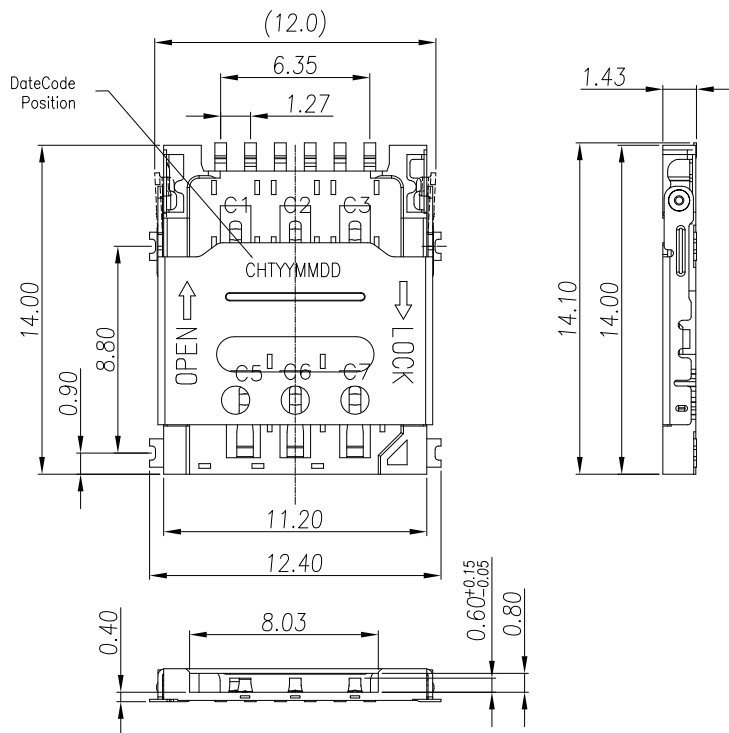
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REVISION HISTORY

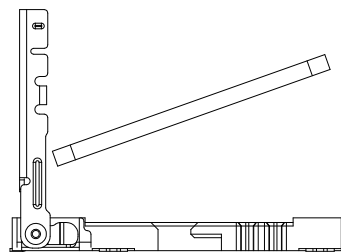
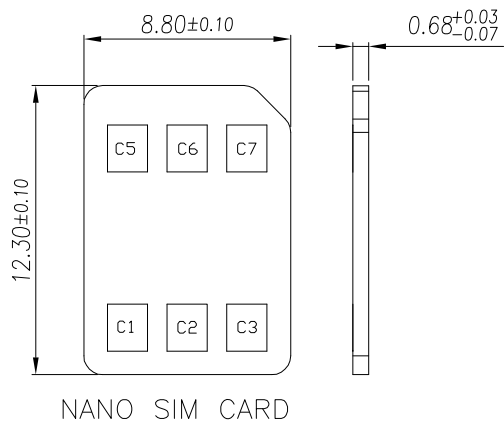
REV	DESCRIPTION	Drawing	DATE
01	PROPOSAL	Mei Chen	2019/09/17



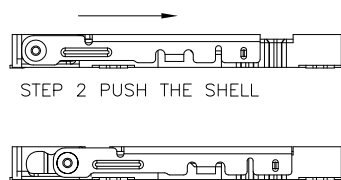
PCB 焊盘区
 RECOMMENDED PCB LAYOUT
 GENERAL TOLERANCE ±0.05

NOTES:

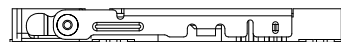
- MATERIAL:
 - 1.1 PLASTIC: LCP, UL 94V-0, COLOR: BLACK
 - 1.2 CONTACT: COPPER ALLOY (C5191)
 - 1.3 SHELL: STAINLESS STEEL (SUS301)
- FINISH:
 - 2.1 CONTACT: Plated 50u" Ni Overall Contact ALL Au 1U
 - 2.2 SHELL: 30u" MIN. NICKEL PLATED OVERALL
- PRODUCT SPECIFICATION REFER TO SP-A0761-01
- PACKAGE DRAWING REFER TO PA0761-01
- PRODUCT MUST CONFORM TO RoHS AND HALOGEN FREE REQUIREMENT



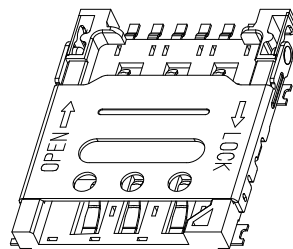
STEP 1 INSERT NANO SIM CARD



STEP 2 PUSH THE SHELL



STEP 3 FINISH



SIM pin Assignment		PRODUCT SPECIFICATION: DOC.No: SP-XXXX-XX	SCALE 1 : 1	DESIGN UNITS mm
PIN#	Name	TEST REPORT DOC.No: TR-XXXX-XX	DRAWN Mei Chen	DATE 2019/09/17
C1	VCC	GENERAL TOLERANCES (UNLESS SPECIFIED)	CHECKED	DATE
C2	RST	X.XXX ± 0.10	APPROVED	DATE
C3	CLK	X.XX ± 0.25	ANGULAR ± 3°	
C5	GND	X.X ± 0.38		
C6	VPP	THIRD ANGLE PROJECTION	DWG NO. SA0761-001	PART NO. SEE TABLE
C7	I/O			DWG REV. 01

CHT 群匯科技股份有限公司
 CHIUN HUEI Technology CO., LTD.

TITLE
 NANO SIM CARD CONNECTOR
 HINGE TYPE H=1.43

PART NO. SEE TABLE
 DWG REV. 01
 SHEET NO. 1 OF 1

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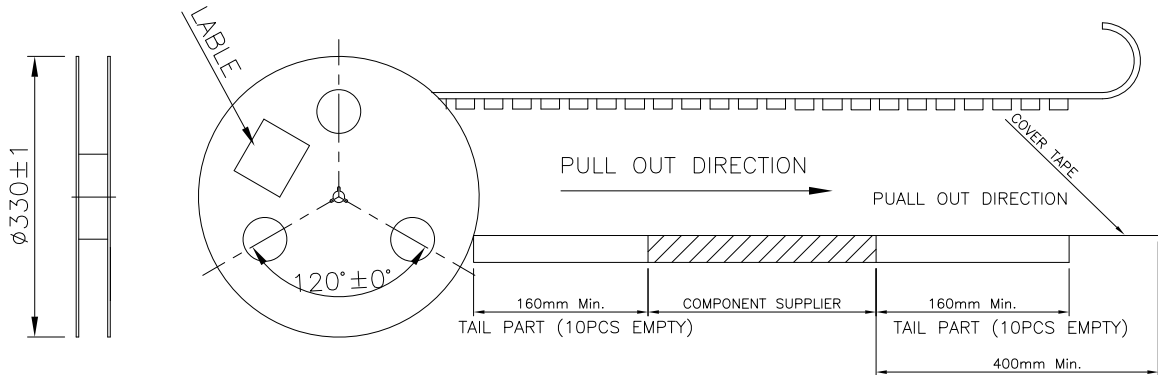
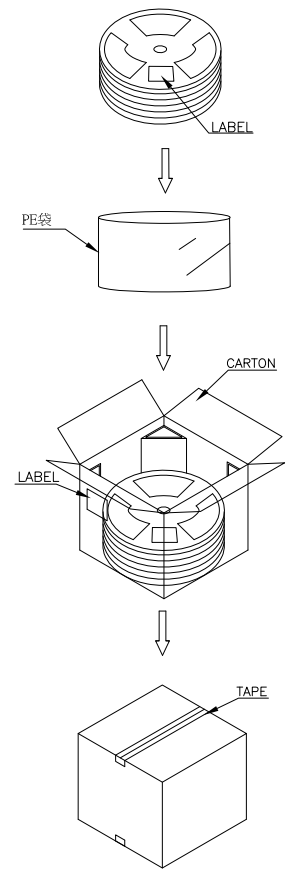
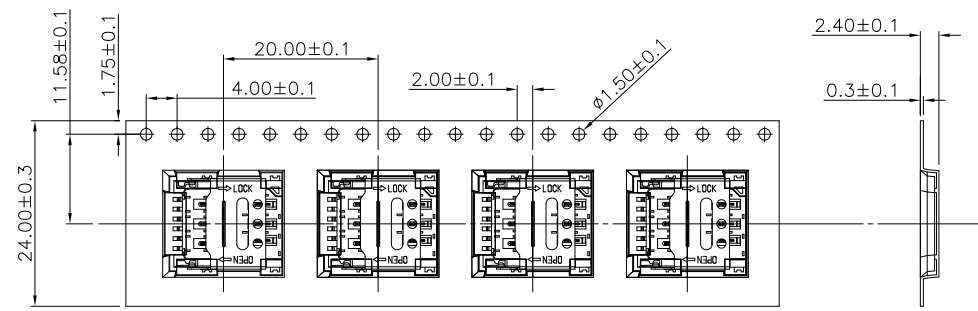
2

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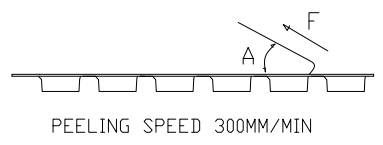
REVISION HISTORY			
REV	DESCRIPTION	Drawing	DATE
01	PROPOSAL	Mei Chen	2019/10/21

F
E
D
C
B
A

PULL OUT DIRECTION →



1. COVER TAPE PEELING FORCE:



A	$15^\circ \sim 0^\circ$
F	$0.1N \sim 1.3N$

2. PART DIMENSIONS MEET EIA-481-D REQUIREMENT

PRODUCT P/N	PARTS PER SHIPPING CARTON	PARTS PER REEL (S.P.Q.)	TOTAL REELS PER SHIPPING CARTON	
A0761-0001	15000(PCS)	1500(PCS)	10	
PRODUCT SPECIFICATION DDC.No: SP-AXXXX-XX TEST REPORT DDC.No: TR-AXXXX-XX GENERAL TOLERANCES (UNLESS SPECIFIED)	SCALE 1 : 1	DESIGN UNITS mm	CHT 群匯科技股份有限公司 CHIUN HUEI Technology CO., LTD. TITLE NANO SIM CARD CONNECTOR HINGE TYPE H=1.43	
X.XXX / ± 0.10	DRAWN Mei Chen	DATE 2019/10/21		
X.XX / ± 0.25	CHECKED	DATE		
XX / ± 0.38	APPROVED	DATE		
ANGULAR ± 3°	DWG NO. PA0761-001	PART NO. A0761-0001	DWG REV. 01	SHEET NO. 1 OF 1