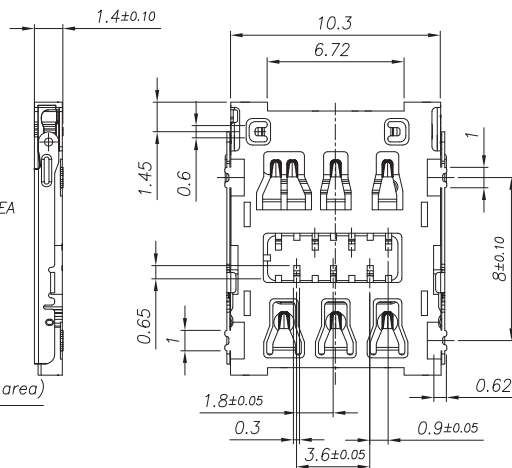
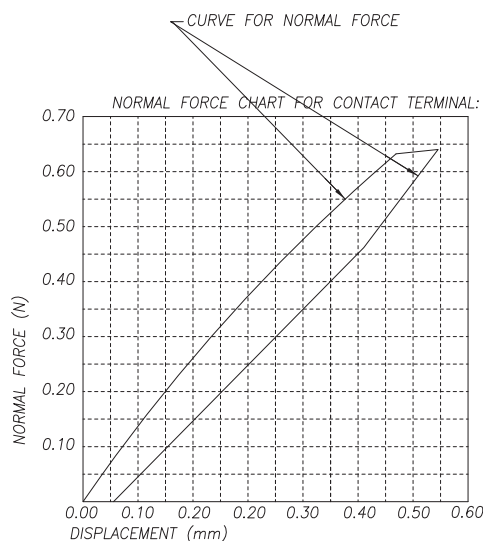


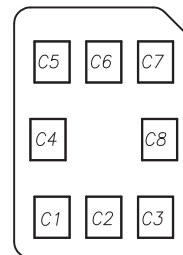
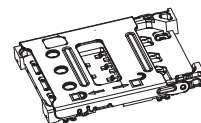


<i>PIN</i>	<i>Name</i>
C1	Vcc
C2	RST
C3	CLK
C4	Reserved
C5	GND
C6	Vpp
C7	I/O
C8	Reserved

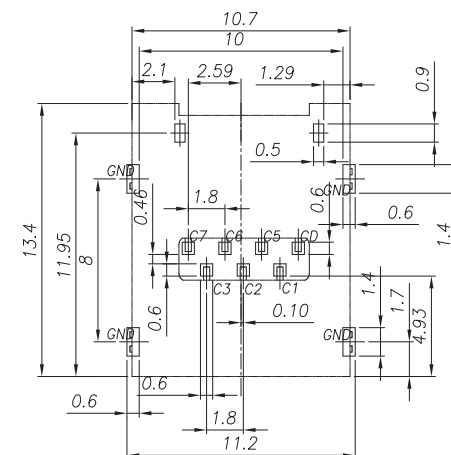


NOTES:

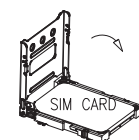
1. MATERIAL:SEE TABLE
2. SPECIALITY:
 - 2.1 Rated current: 0.5A Max
 - 2.2 Rated voltage: 30V AC
 - 2.3 Contact Resistance:100mohm MAX
 - 2.4 Insulation Resistance:1000Mohm MIN 500V DC
 - 2.5 Dielectric withstanding voltage: 500V AC/minute.
 - 2.6 Solder ability:250±5 10±0.5s.
 - 2.7 Durability:5000 Cycles
 - 2.8 Mating and Unmating force
Insertion Force 10N Max
Withdrawal Force 0.5N Min



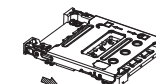
CARD INSERTION STATE	DETECT SWITCH CIRCUIT STATE	SCHEMATIC
UNMATED	OPENED	DETECT PIN 
MATED	CLOSED	DETECT PIN 



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



1. PLACE SIM CARD,
THEN HINGE THE SHELL



2. SLIDE THE SHELL,
CARD LOCKED

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	AU/Ni PLATING
NO.	PART NAME	Q'TY	DESCRIPTION	NOTE

TOLERANCES ARE

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

DATE _____

SIZE A4

PPROJECTION

 $X. \pm 0.50$ $\bar{X} \pm 0.20$ $.XX \pm 0.10$ $\pm$ $\text{ANG} \pm$

TABLE 2

照片框

ORDER INFORMATION

NASCV-W0114XB-06-LF

SERIES

SERIES

.....

90°S

2 SIM CA

LEADFREE

				1 LEAD FREE
				06WAY
				OPEN SWITCH

		POWER SWITCH
		NON POST

T	FRONT FOOT BODY HIGH 1.4mm
---	-------------------------------

PAD TO PAD 1.06mm

2. CONN

DESCRIPTION: 6Pin 1.4H Hinge Nano SIM CARD CONN.