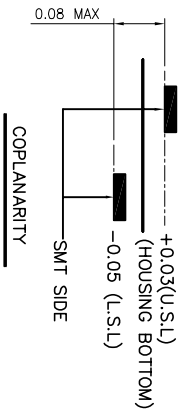
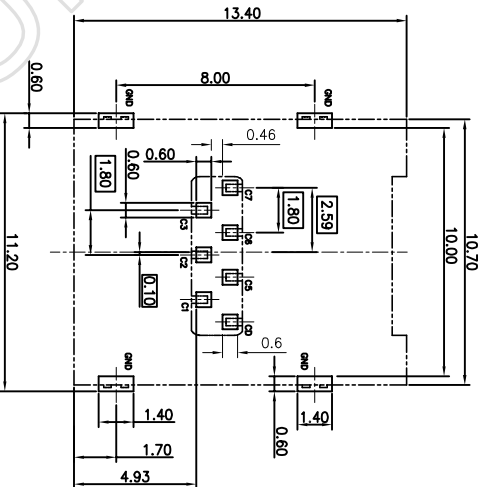
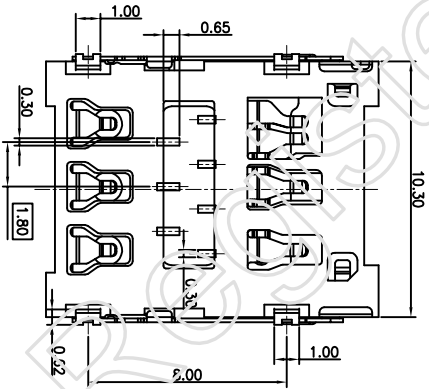
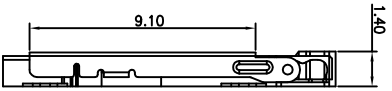
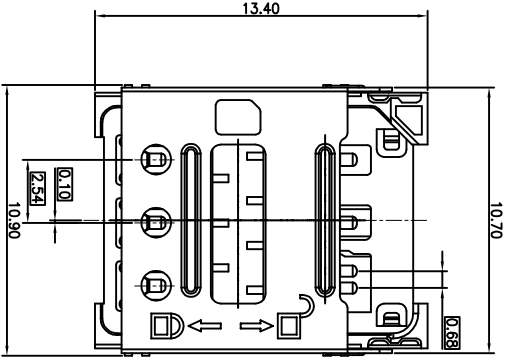


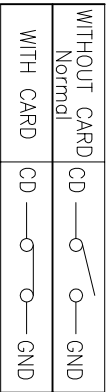
PIN No.	DESCRIPTION
PIN 1	VCC (SUPPLY VOLTAGE)
PIN 2	RST (RESET SIGNAL)
PIN 3	CLK (CLOCK SIGNAL)
PIN 5	GND
PIN 6	VPP (VARIABLE SUPPLY VOLTAGE)
PIN 7	I/O (DATA INPUT/OUTPUT)



NO PATTERN AREA
ALL SOCKET SPACES(HATCHING AREA)
WITHOUT SOLDER PATTERN



Circuit Diagram For Switch



REV	ECN. NO.	LOCATIONS	DESCRIPTION	DATE	DESIGN
A01	****	②	****	15.09.10	LUCKY

Specification
*Electrical Characteristics:
Contact Current Rating: 0.5 Amperes.
Dielectric Withstanding Voltage: AC50V.r.m.s.
Insulation Resistance: 500 M Ω Minimum.
Contact Resistance: 50m Ω Maximum.
*Environmental:
Operating Temperature: 30 $^{\circ}$ C ~ + 85 $^{\circ}$ C.

PART No.:

NO.	PART NAME	Q'TY	DESCRIPTION	NOTE
③	TERMINAL PEG	1 SET	C5191-EH,T=0.12	Au 1 μ " PLATING ON CONTACT AREA
②	BASE INSULATOR	1	LCP+GF30%	BLACK
①	SHELL	1	SUS304-H,T=0.15	NA

THIRD ANGLE PROJECTION	TOLERANCES UNLESS OTHERWISE SPECIFIED:	UNIT	NAME
	0 PIC \pm 0.50	MM	15.02.14
	1 PIC \pm 0.20	MM	15.02.14
	3 PIC \pm 0.10	MM	15.02.14
QUALITY SYMBOLS	ANGULAR: ±S°	NAME	MODEL
		JEFF	ZHT
		JEFF	ZH2

深圳市鑫南天科技有限公司
Shenzhen Xinnantian Technology Co., Ltd

6Pin 1.4H HINGE NANO SIM CARD CONN.

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SCALE 1:1
SIZE A4
DESIGN UNITS METRIC
SHEET 1 OF 1
REV A01
F/N NO. XNT-NANO-XG-0018