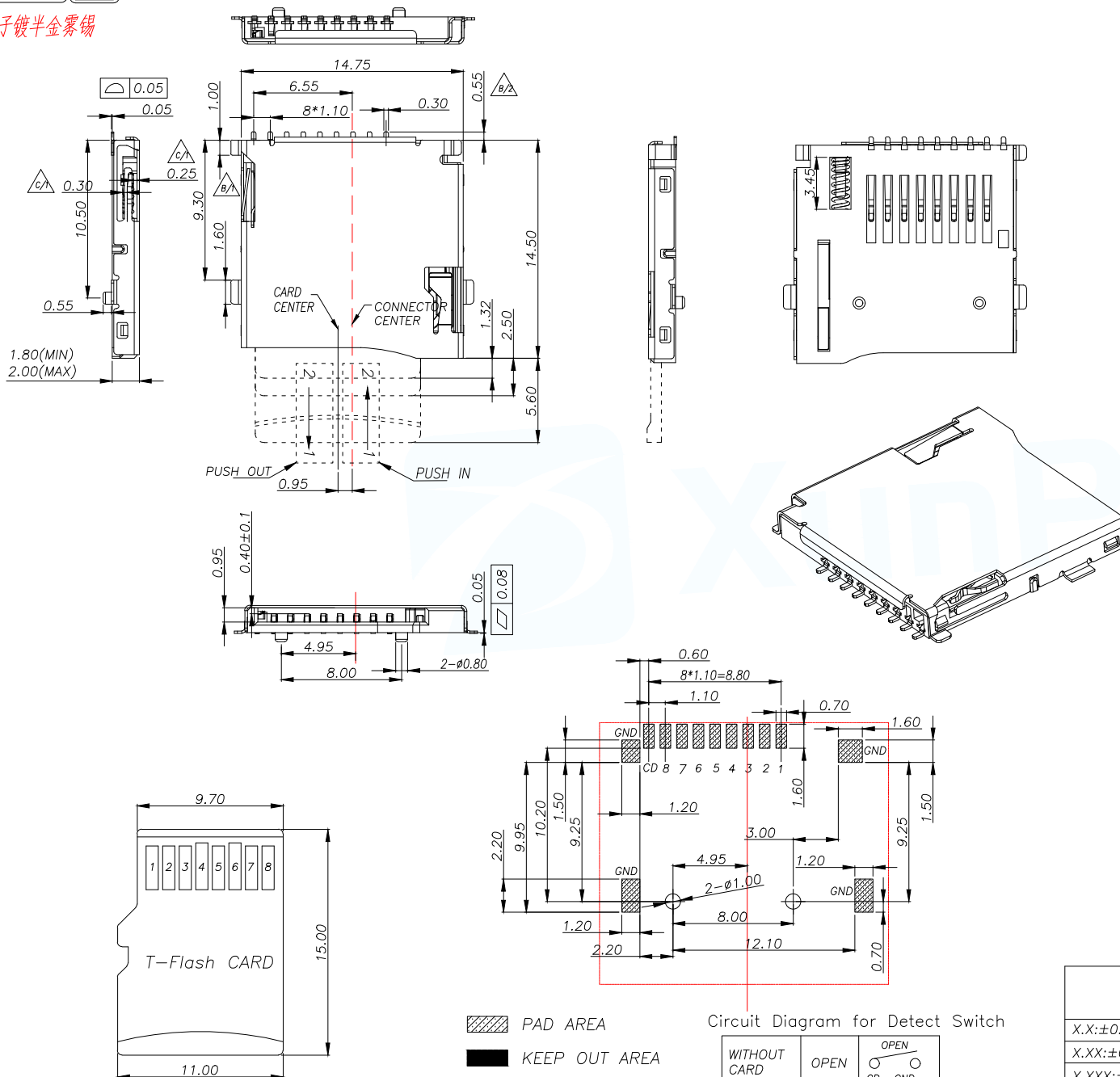


端子鍍半金零錫



Specification:

1.Electrical Characteristics:

Contact Current Rating:0.5 Amperes.
Dielectric Withstanding Voltage:AC500V r.m.s.
Insulation Resistance:1000 MΩ Minimum.
Contact Resistance:40 mΩ Maximum.

2.Environmental:

Operating Temperature:-25°C~+90°C.

3.Environmental:

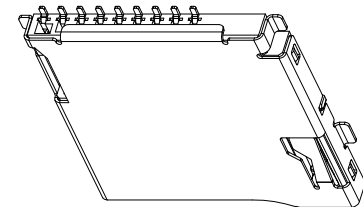
Mating Cycles:5,000 Insertions.

4.Mechanical Characteristics:

Card Push Insertion/Out Force:0.2~1.40kgf.
Contact Separation Force:0.20kgf Minimum.

5.Material:

Insulator:HI-Temp Plastic UL 94V-0 Rated.
Contact:Copper Alloy(t=0.15mm).
Shell:Stainless Steel(t=0.15mm).
Spring:SWP.



TF CARD PIN DEFINE

PIN NO.	NAME	YYPE	DESCRIPTION
1	DAT2	I/O/PP	DATE LINE(BIT2)
2	CD/DAT3	I/O/PP	CARD DETECT DATE LIN(BIT3)
3	CMD	PP	COMMAND RESPONSE
4	VDD	S	SUPPLY VOLTAGE
5	CLX	I	CLOCK
6	VSS	S	SUPPLY VOLTAGE GROUND
7	DAT0	I/O/PP	DATE LINE(BIT0)
8	DAT1	I/O/PP	DATE LINE(DIT1)

TOLERANCE

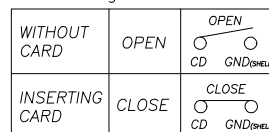
X.X:±0.35	X.X':±3°	PART NO. TF-01A	TITLE: MICRO SD CARD PUSH PUSH SMT 不鍍金 外牌
X.XX:±0.25	X.XX':±2°		
X.XXX:±0.15		DESIGN: Ethan	MANUFACTURE DWG
UNITS	mm	CHED: Olvia	
MATERILA	---	APPD: Ava	
FINISH	---		



深圳聚兴泰电子科技有限公司
Shenzhen Juxingtai Electronic Technology Co., Ltd

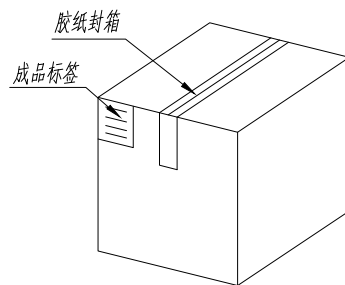
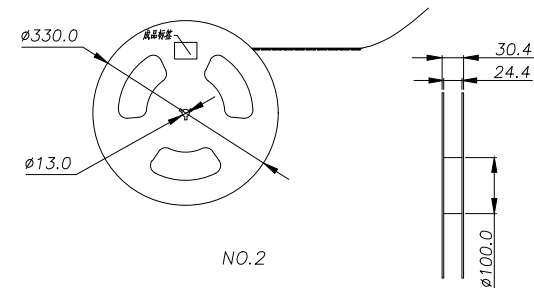
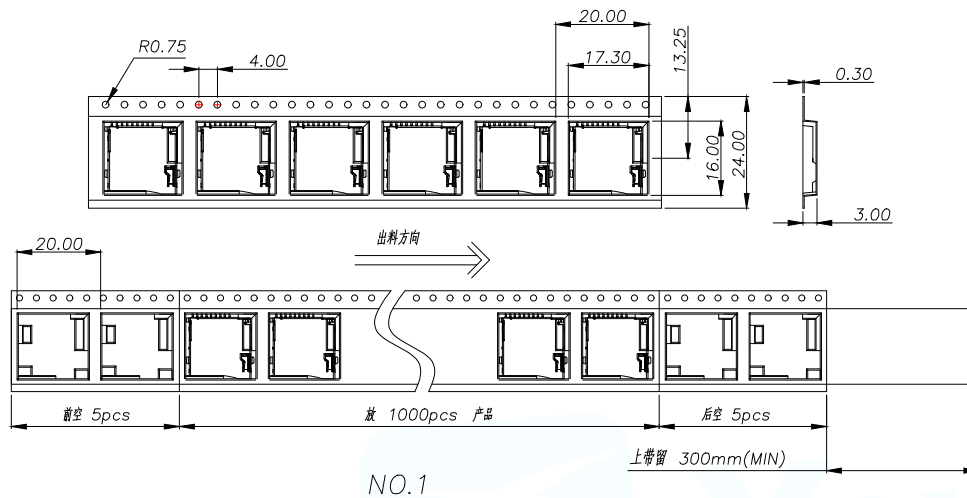
PAD AREA
KEEP OUT AREA

Circuit Diagram for Detect Switch



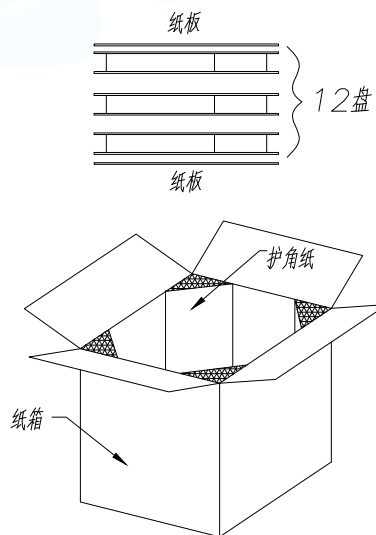
RECOMMENDED PCB LAYOUT
GENERAL TOLERANCE ±0.05

REV.	ECN NO.	DESCRIPTION	DATE	DESIGN



纸箱规格:340*340*385

NO.4



NO.3

1. 材质要求:

- 1.1 纸箱的材质为K=K;外形尺寸为34*34*38.5;
- 1.2 卷盘的材质为PS,卷盘的外形尺寸为 $\phi 330 \times 30.4$;
- 1.3 卷带的材质为PS,卷带的外形尺寸为20200*24.00*3.0mm;

2. 包装方式:

- 2.1 将卷带放入包装机后,前空5PCS,后放产品1000PCS,再后空5PCS;上带留300MM长度。
- 2.2 将包装好的产品从包装机上取下并包装好,贴上内盘标签;
- 2.3 把累叠好的12盘叠放入纸箱中共计12Kset,上下放纸板,纸箱四个角塞护角纸;
- 2.4 把包装好的成品打包封箱,并在纸箱外贴上标签

TOLERANCE		 深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd		
X.X:±0.35	X.X':±3"	PART NO. TF-01A	TITLE: MICRO SD CARD PUSH PUSH SMT 不镀金 外牌	
X.XX:±0.25	X.XX':±2"			
X.XXX:±0.15		DESIGN: Ethan	MANUFACTURE DWG	
UNITS	mm	CHED: Olvia		
MATERILA	---	APPD: Ava	 SCALE N:A	SHEET 1/1
FINISH	---			