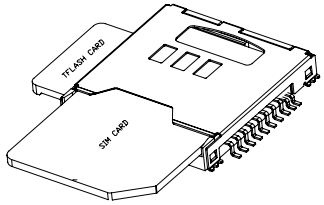
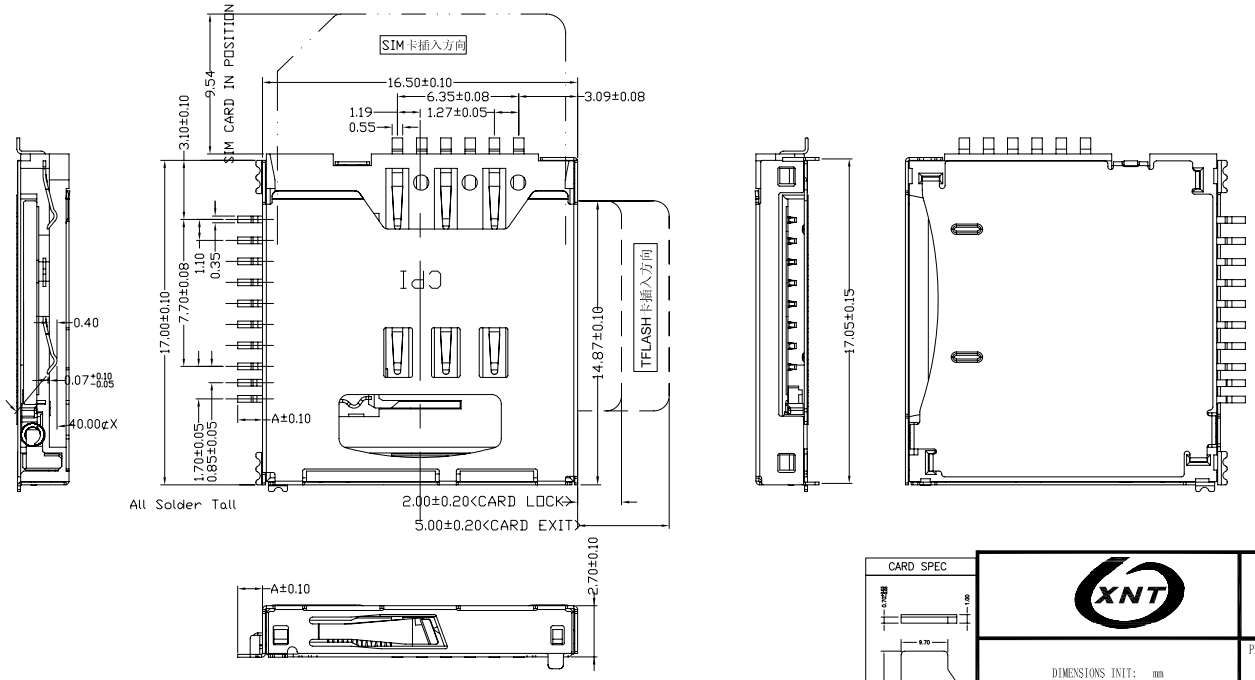
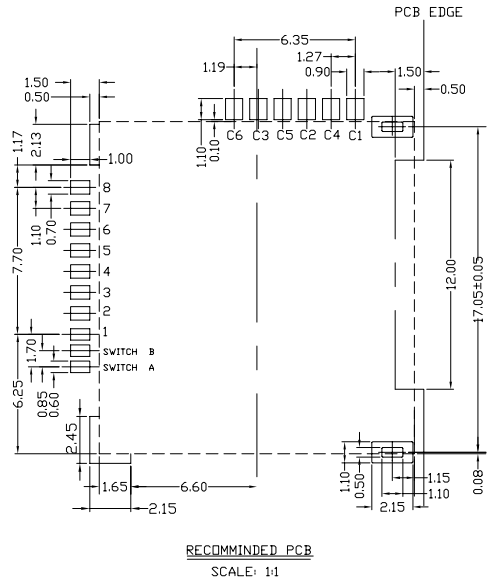
*ROHS

T-FLASH CARD				SIM CARD	
pin No	NAME	TYPE	DESCRIPTION	pin No	NAME
1	DAT2	I/O/PP	Date Line[bit2]	C1	VCC
2	CD/DAT3	I/O/PP	Card Detect Date Line[bit3]	C2	RST
3	CMD	PP	Commend Response	C3	CLK
4	VDD	S	Supply Voltage	C4	GND
5	CLK	I	Clock	C5	VPP
6	VSS	S	Supply Voltage Ground	C6	I/O
7	DAT0	I/O/PP	Date Line[bito]		
8	PAT1	I/O/PP	Date Line[bito]		

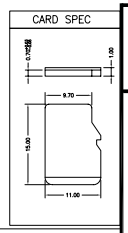


NOTES:
1.ELECTRICAL：
VOLTAGE :100V AC
CURRENT：0.5A Max
CONTACT RESISTANCE：40mΩ MAX
DIELECTRIC WITHSTANDING VOLTAGE ：500V AC
INSULATION RESISTANCE：1000MΩ MIN
2.MECHANICAL：
CARD INSERTION/WITHDRAWAL
FORCE：13.8N MAX
PUSH IN STRENGTH：19.6N Max.
DURABITITY：10,000 CYCLES





RECOMMINDED PCB
SCALE: 1:1



DIMENSIONS INIT: mm
UNLESS OTHERWISE SPECIFIABLE

DIMENSION	TOLERANCE
X.X: ±	0.38
X.XX: ±	0.25
X.XXX: ±	0.10
ANGULAR: ±	1°

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

PRODUCT NAME :	DRAWING:	DATE:
SIM+MICRO SD COMBO CARD CONNECTOR	COCO	2012/03/10
PRODUCT NO. :	CHECK:	DATE:
XNT-SIM-TF-111169	JANY	2012/03/11
DRAWING NO. :	APPROVED:	DATE:
XNT-0044	JEFF	2012/03/11

SCALE:	DWG ID:	REV.:	PAGE:
1:1	C D	A	1 OF 1

REVISION NO.	ECR NO.	DESCRIPTION	MARK	DATE

Shen zhen XinNanTian Techonology Co.,⇨Http://www.sznantian.com