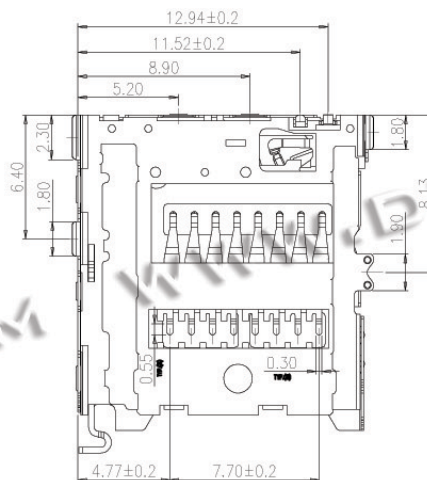
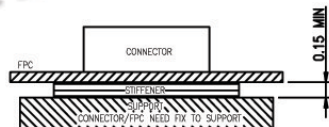
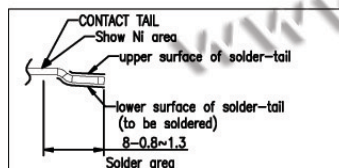
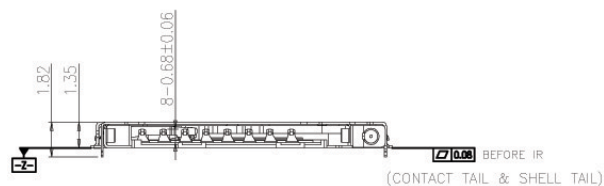
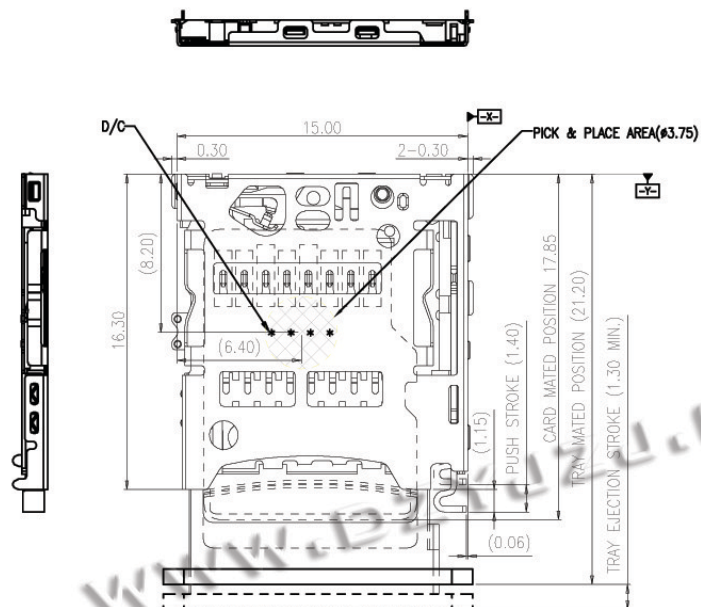


NOTES:

1. MATERIAL:

1.1 SEE THE ATTACHED TABLE

1.2 PLATING SPEC. AS BELOW:

2. SPECIFICATION:

2.1 ELECTRICAL CHARACTERISTICS:

a CURRENT RATING: 0.5A MAX./PIN

b DIELECTRIC WITHSTANDING VOLTAGE: 500V AC FOR 1 MINUTE

c CONTACT RESISTANCE: 50mΩ MAX.

d INSULATION RESISTANCE: 1000 Megohms MIN.

2.2 MECHANICAL CHARACTERISTICS:

a DURABILITY: 2000 CYCLES

b TRAY MATING FORCE: 15N MAX.; TRAY UNMATING FORCE: 3N MIN.

3. RECOMMENDED PROCESS CONDITION: IR-REFLOW, PEAK TEMPERATURE AND TIME: 250°C, 5~10S. BEFORE IR-REFLOW THE CO-PLANARITY 0.08MM MAX; AFTER 2 TIMES IR-REFLOW THE CO-PLANARITY 0.10MM MAX

4. RECOMMEND METAL MASK THICKNESS IN CASE OF STENCIL IS 0.12MM. OPEN RATIO IS 100%

5. RECOMMENDED PCB THICKNESS: 0.6~1.0 MM.

6	SHELL	1	STAINLESS STEEL	Solder Area: 1u" Au	
5	SWITCH	1	COPPER ALLOY	Contact Area: 15u" Au & Solder Area: 1u" Au	
4	CAM	1	STAINLESS STEEL	CLEANING	
3	LEVER	1	STAINLESS STEEL	CLEANING	
2	I/M HSG	1	THERMOPLASTIC	BLACK; UL94-V0	
1	CONTACT	1	COPPER ALLOY	Contact Area: 15u" Au & Solder Area: 1u" Au	
ITEM	PART NAME	Q'TY	MATERIAL	FINISHED	REMARK



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TOLERANCE:

X.X ±0.30

X.XX ±0.25

X.XXX ±0.15

X' ±2" X.X' ±0.5"

UNIT: mm [inch]

SCALE:1:1 SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

TF 1.35H推杆式 带DIP脚

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

HYC132-TF08-135

MOLD NO.

APPROVED BY:

邱敏

DATE :

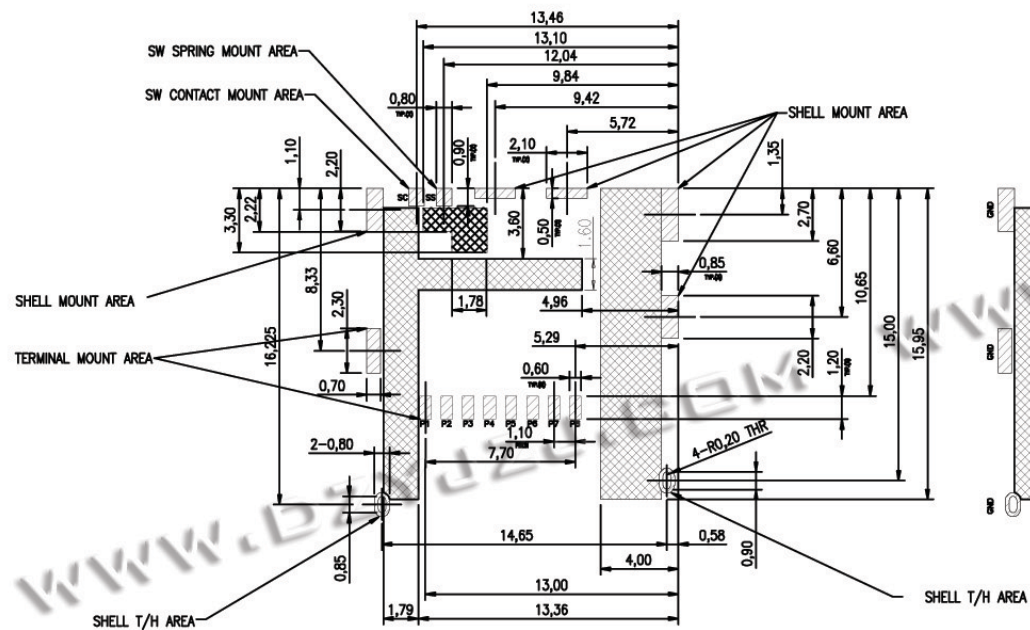
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SHEET NO.

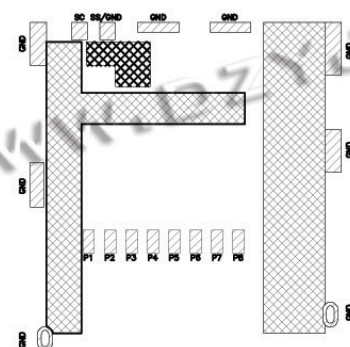
1 OF 1



RECOMMENDED P.W.BOARD PATTERN LAYOUT
SUGGEST PCB THICKNESS 0.7MM MIN
TOLERANCE: +/-.05

 SOLDER AREA

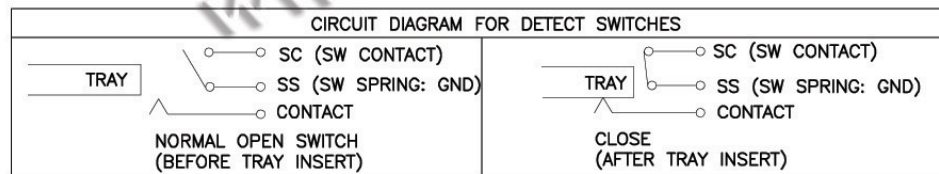
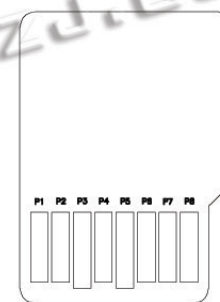
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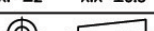


MSD CARD ELECTRICAL

CONNECTOR PIN ASSIGNMENT:

ITEM	FUNCTION
	MICRO SD CARD
P1	DAT1 OF MSD
P2	DAT0 OF MSD
P3	VSS OF MSD
P4	CLK OF MSD
P5	VDD OF MSD
P6	CMD OF MSD
P7	CD/DAT3 OF MSD
P8	DAT2 OF MSD
SC	SW CONTACT
SS	SW SPRING



		深圳市华宇创精密电子有限公司			
TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X* ±2° X.X* ±0.5°		DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: TF 1.35H推杆式 带DIP脚	
 UNIT: mm [inch]		CHECKED BY: 马跃	DATE : 2014-02-23	PART NO.	HYC132-TF08-135
		APPROVED BY: 邱敏	DATE : 2014-02-23	MOLD NO.	
SCALE:1:1	SIZE: A4		DRAW NO:	HYC-2111151126	
			SHEET NO.	1 OF 1	