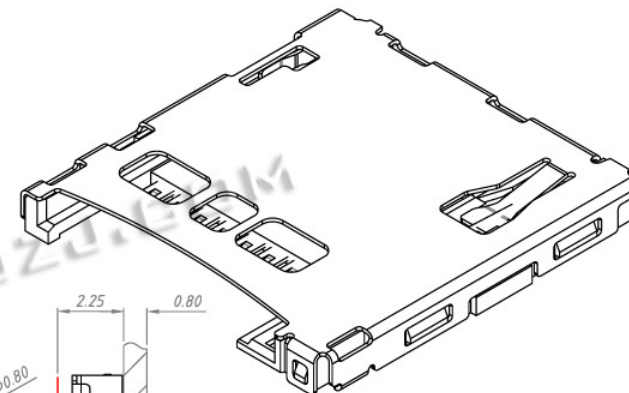
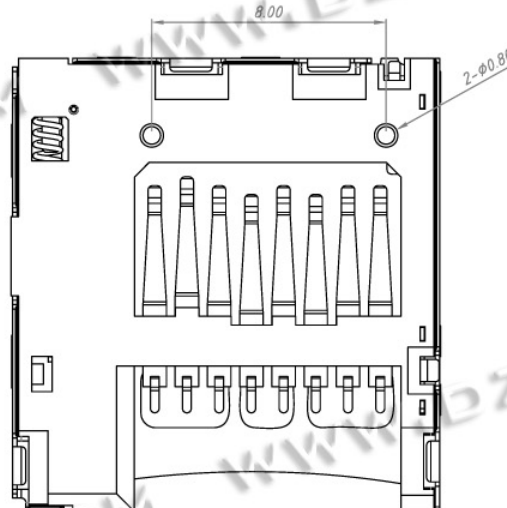
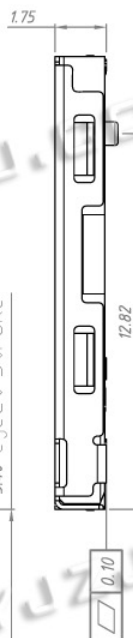
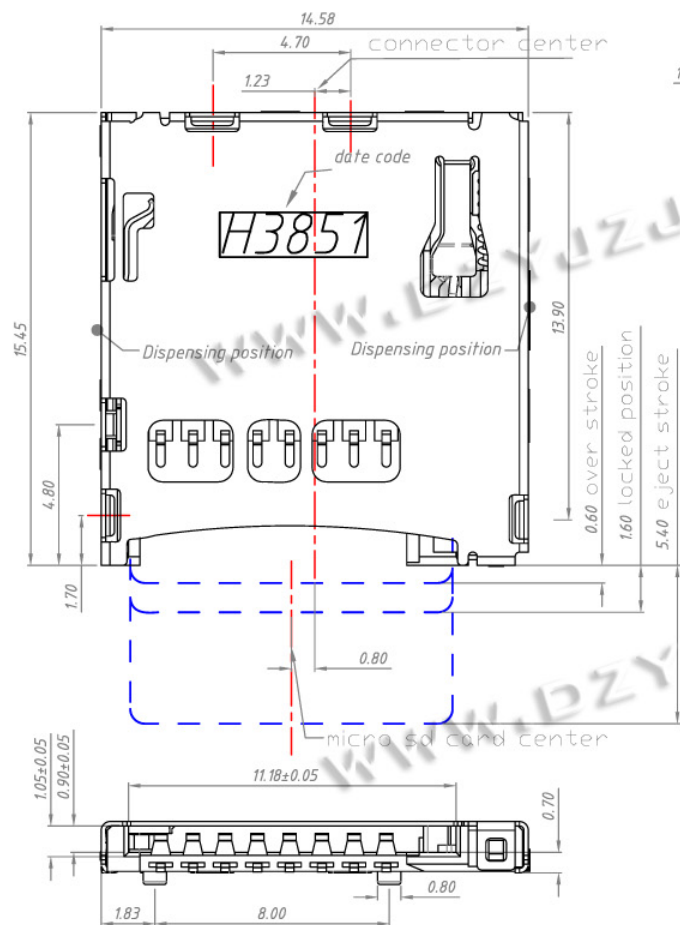
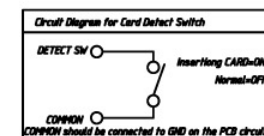


PIN NO.	discription
Pin 1	DA72:Data line
Pin 2	CD/DAT3:card Detect/Data line
Pin 3	CMD:command/Response
Pin 4	VDD: Supply voltage
Pin 5	CLK:Clock
Pin 6	VSS:Supply voltage ground
Pin 7	DA70:Data line
Pin 8	DA71:Data line
Pin 9	COMMON
Pin 10	DETECT SW(GND)



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TOLERANCE:

X.X ±0.30

X.XX ±0.25

X.XXX ±0.15

X.* ±2° X.* ±0.5°

UNIT: mm [inch]

SCALE:1:1

SIZE: A4

DRAWN BY :

陈一鸣

DATE :

2014-02-23

PART NAME:

TF PUSH 内焊1.75H

CHECKED BY:

马跃

DATE :

2014-02-23

PART NO.

HYC41-TF10-175

APPROVED BY:

邱国夷

DATE :

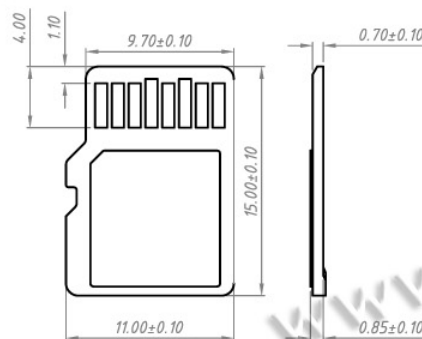
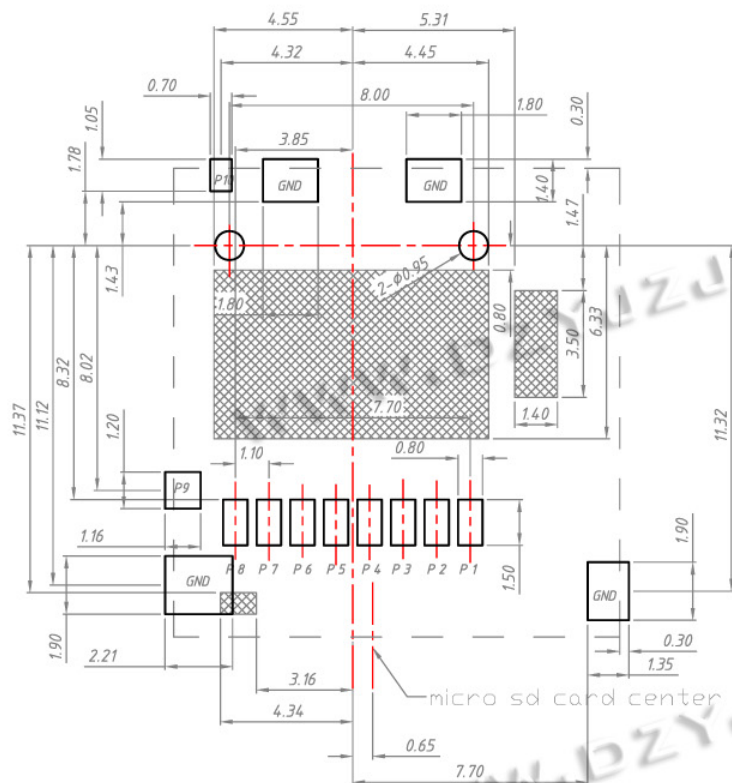
2014-02-23

DRAW NO:

HYC-TF12093210

SHEET NO.

1 OF 3



Specification

× Electrical Characteristics :

Current Rating:0.5A.

Withstanding Voltage:AC500V r.m.s.

Insulation Resistance:1000Megohms Minimum at DC 500V.

Contact Resistance:100Miliohms Maximum.

×Mechanical Characteristics:

Mating Cycles: 10000 Insertions.

× Environmental :

Operating Temperature:-40°C to +85°C.

Material:

1.Housing:HI-Temp plastic UL 94V-0 Rated.

2.Contact:Copper Alloy.

3.Shell:Stainless steel

Can accord with management standards for

"environment-related substances to be controlled"

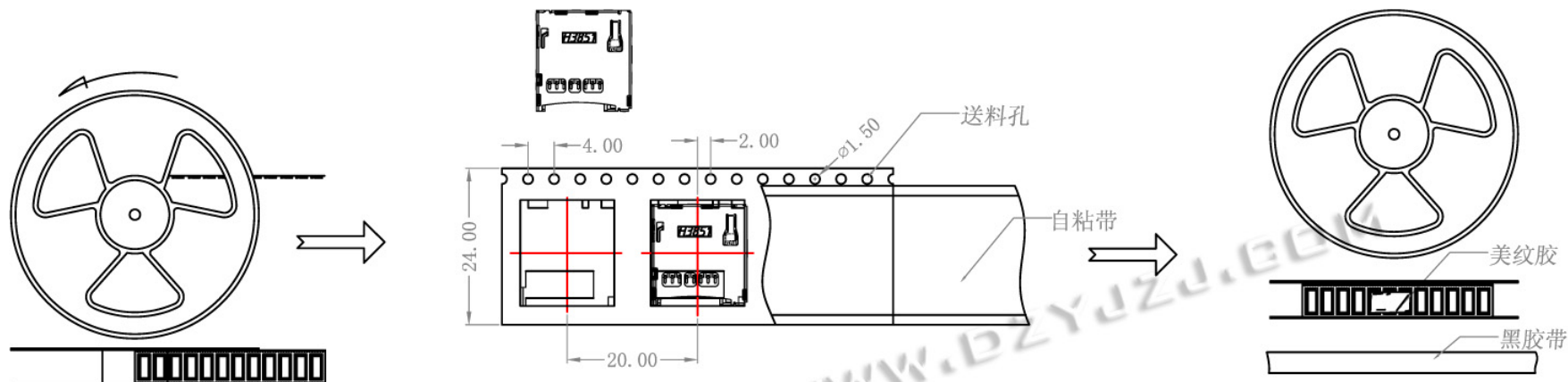
RECOMMEENDER PCB LAYOUT

TOLERANCE UNLESS OTHERWISE IS ± 0.05



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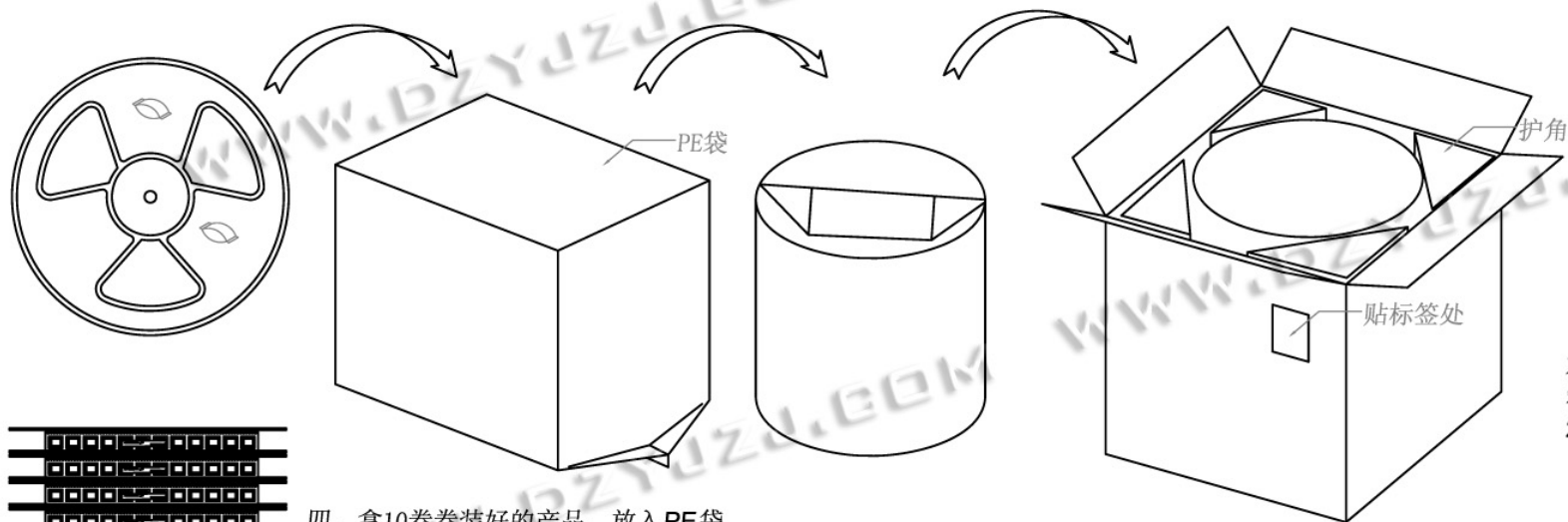
TOLERANCE: X.X ± 0.30 X.XX ± 0.25 X.XXX ± 0.15 X." ± 2 " X.X" ± 0.5 "	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: TF PUSH 内焊1.75H
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC41-TF10-175
 UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱国夷	DATE : 2014-02-23	DRAW NO: HYC-TF12093210
			SHEET NO. 2 OF 3



一，收料方向如图，逆时针收料。卷带前后各留10个空位。

二，产品放置如图。自粘带封装时不可盖住送料孔。

三，每盘包完1000PCS后，用美纹胶粘在自粘带上。再用黑胶带把卷包好的产品包起来，用美纹胶粘好。



六，栈板长宽均为1100mm，每层可放9箱成品，可放6层共54箱成品。(限高2米)

四，拿10卷卷装好的产品，放入PE袋内。每袋放2PCS干燥剂。

外箱尺寸:长X宽X高 =
345X345X300mm

五，将封好的PE袋装入纸箱内，每个转角处放一个护角，用Tape将纸箱封实。标签贴在纸箱侧麦右上方。



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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:

包装图

CHECKED BY:

马跃

DATE :

2014-02-23

APPROVED BY:

邱国夷

DATE :

2014-02-23

PART NO.

MOLD NO.

DRAW NO:

SHEET NO.

3 OF 3