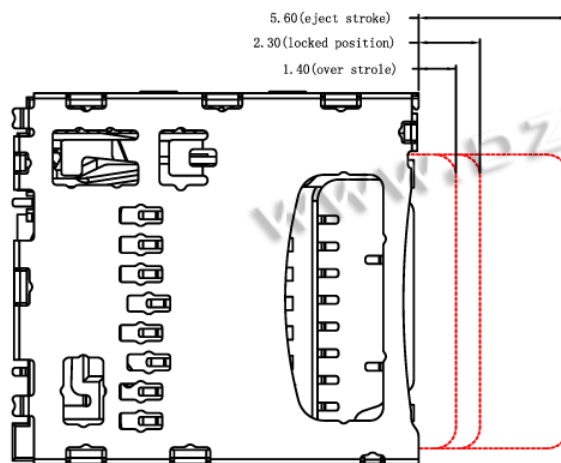
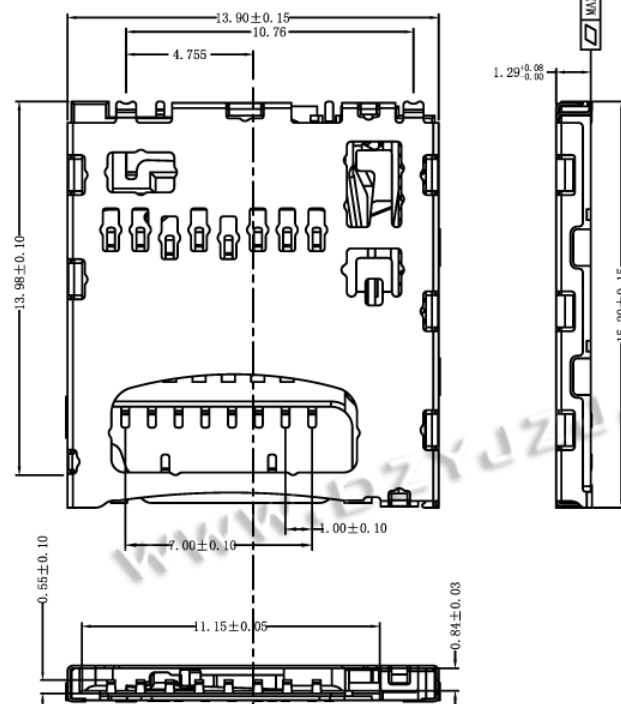
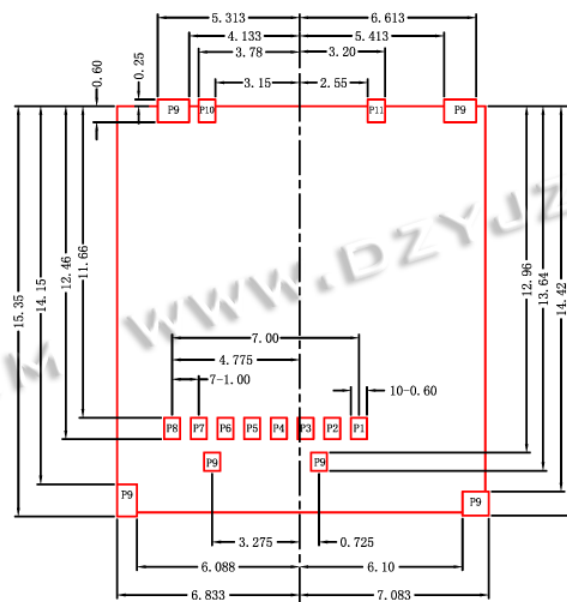




CARD INSERT LARYUOT



PCB LARYUOT

PIN ASSIGNMENTS

PIN ON	description	PIN ON	description
PIN 1	DAT2:Data line	PIN 7	DAT0:Data line
PIN 2	CO/DAT3:card Detect/Dataline	PIN 8	DAT1:Data line
PIN 3	CMD:command/Response	PIN 9	GND
PIN 4	VDD:Supply Voltage	PIN 10	COMMON
PIN 5	CLK:CLOCK	PIN 11	DETECT SW (GND)
PIN 6	vss:Supply voltage ground		

NOTICE:

1. Material:

Housing/Slide: High temperature thermoplastic, UL94-V0.

Housing Color:Black

Micro-SD Terminal: Copper Alloy

Micro-SD C/D PIN & GND PIN: Copper Alloy.

Cover:Stainless.

Hook/Spring:Stainless.

2. PLATING:

PLATING METHOD:

Underplate: Ni over all.

Solder taol:AU over Ni.

Contact Atea:AU over Ni.

C/D PIN:

Underplate: Ni over all.

SOLDER TAIL:AU overNi.

Cover:

UnderplateL:Ni over all.

Sokder tail:AU over Ni.

3. Solder tail coplanarity Must Be Within 0.10mm.

4. C/D: Card Detect Switch.

5. There cant be things to press and hold on the products surface.



深圳市华宇创精密电子有限公司

TOLERANCE:		DRAWN BY :		DATE :		PART NAME:	
X.X ±0.30		陈一鸣		2014-02-23		TF PUSH 内焊常开型 1.29H	
X.XX ±0.25		CHECKED BY:		DATE :		PART NO.	
X.XXX ±0.15						HYC63-TF11-129	
X: ±2° X.X ±0.5°		马跃		2014-02-23		MOLD NO.	
						APPROVED BY:	
		HYC-TF16030815					
UNIT: mm [inch]		邱国夷		2014-02-23		SHEET NO.	
SCALE:1:1 SIZE: A4						1 OF 1	