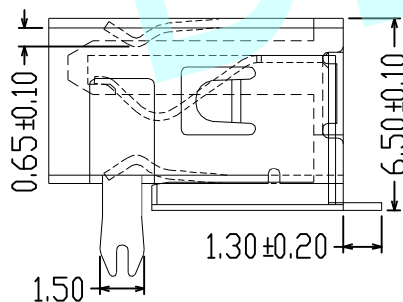
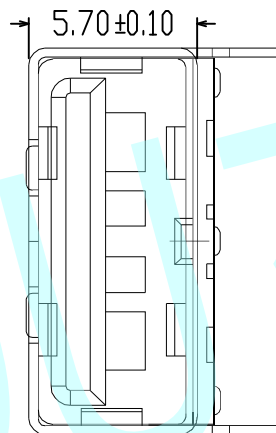
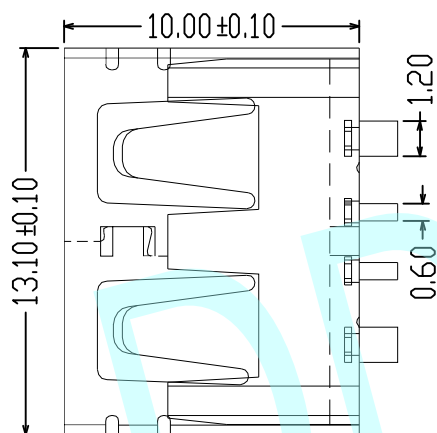
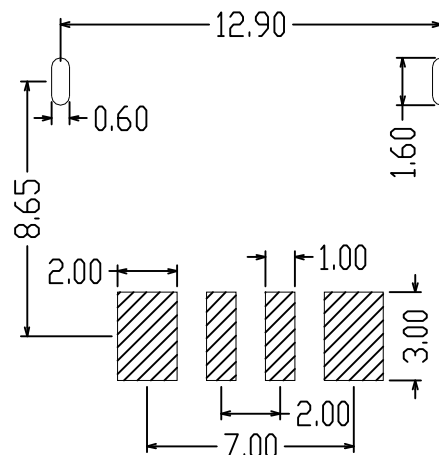
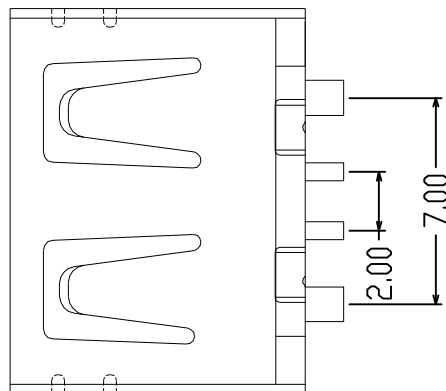


ROHS



PCB LAYOUT

Specifications:

A. Electrical:

1. Current rating:3A/contact terminal
2. Voltage rating:30V DC
3. Contact resistance:30mΩ MAX
4. Dielectric withstanding voltage:500V AC AT Sea level
5. Insulation resistance:1000MΩ MIN

B. Mechanical:

1. Connector mate and unmate force:
Mate force:3.57kgf (MAX)
Unmate force:1.02kgf (MIN)
2. Terminal retention:1.0kgf (MIN)

C. Material:



1. Connector mate and unmate force:
Mate force:3.57kgf (MAX)
Unmate force:1.02kgf (MIN)
2. Terminal retention:1.0kgf (MIN)

D. Material:

1. Housing:Hing temperature tnermaplastics
2. Contact:Copper alloy C2680/SPCC

E. Finish:

1. Contact:piated gold in mating area:
Tin on solder tails
端子四周镀30~50u" (MIN) 镍底, 80~120u"锡, 镀金1u"
2. Shell:铁壳四周镀80u" (MIN) 镍底, 80u"铜底.
Nickel plating

APPROVALS		DATE	http://www.dongdudz.com		 ® 东都电子 DONGDU ELECTRONICS
DRAW:	ZRD	2017-12-6	TOLERANCE:	ANGLE:	
CHECKED:	***	***	30≥	±0.30	±2°
APPOVALS:	***	***	10~30	±0.20	
			5~10	±0.15	
			≤5	±0.10	
MODEL:	USB CONNECTOR		UNIT :mm	SCALE:1:1	
PART NO:	USB AF-13-H6.5		REV:	A	PAGE:1/1