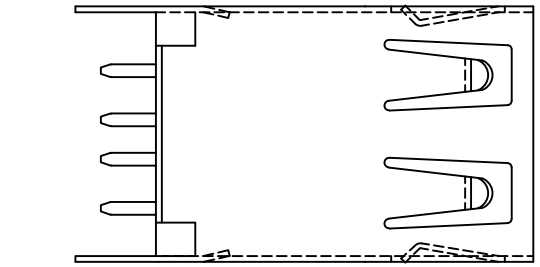
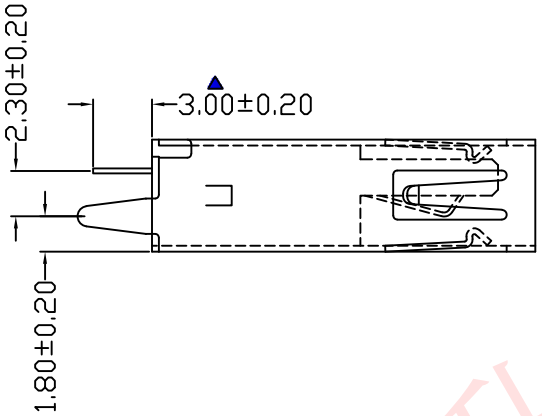
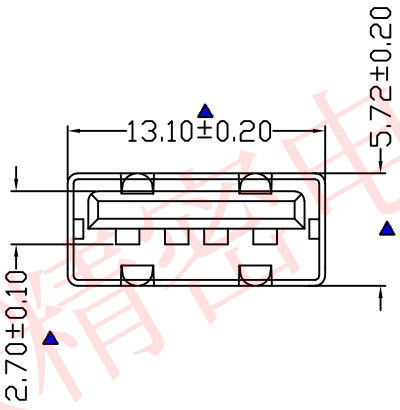
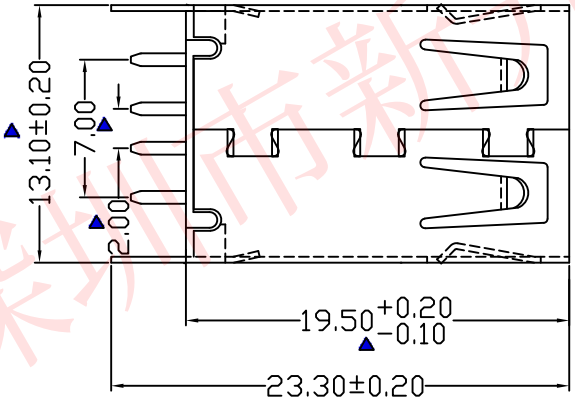
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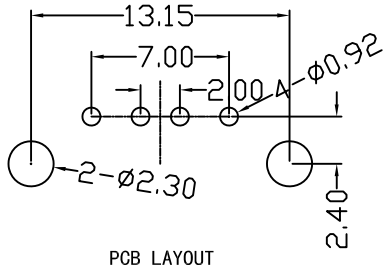
REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
A	ECN NO.	NEW DRAWING	2026.05.05	Janus











PCB LAYOUT

产品规格说明：(specifications)
电器特性:(Electrical characteristics)
1. 接触阻抗:(Contact Resistance)
最大值30毫欧： (30 milliohms MAX)
2. 耐电压:(Dielectnic Withstanding Voitage:)
500 伏特交流电 (500V AC AT Sea Levol)
3. 绝缘阻抗:(Insulation Resistance:)
最小值1000兆殴姆 (1000 mega-ohms MIN)
机械性能: (Mechanical:)
1. 插入力:(Insertion Force)
最大3.57kg (3.57kg MAX)
2. 拔出力:(Unmating Force:)
最少1.02kg (1.02 kg MIN)
材料:Material:
1. 塑胶:(Housing) : PBT白色
2. 端子:(Contact):T0.25黄铜
3. 外壳: (Shell) : T0.3 SPCC
电镀:(Finish):
1. 端子(Contact): Au Plated ON Contact Area Over
60~80U Ni, Sn Plated On Solder Tails.
接触点镀金 0.5u'' 脚镀锡.
2. 外壳:(Shell): Nickel Plating 镀亮镍60u''

P/N: 103043-120101
1:DIP
PACKAGING:2.TRAY
SERIES NUMBER:01~99
CONTACT AREA PLATED
1: Au G/F
SOLDER AREA PLATED
0: SN

TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING	XSUA® 深圳市新升跃精密电子有限公司 SHENZHEN XINSHENGYUE PRECISION ELECTRONICS CO., LTD
X.X ±0.38	X.° ±10°	PART NO.	TITLE: USB AF 180度19.50mm 直边 直脚
.XX ±0.25	.X° ± 8°		
.XXX ±0.02	.XX° ± 5°	DESIGN: Arvin	DRAWG NO. C-103043
UNITS	mm		SCALE 1:1 / SHEET 1/1 / REV. A
MATERILA		CHED:	
FINISH		APPD:	

深圳市新升跃精密电子有限公司