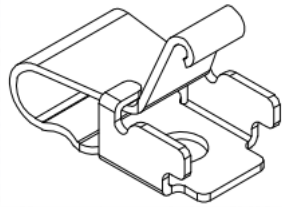
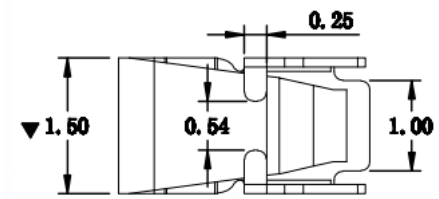


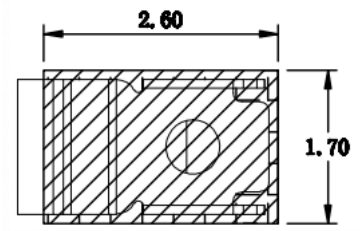
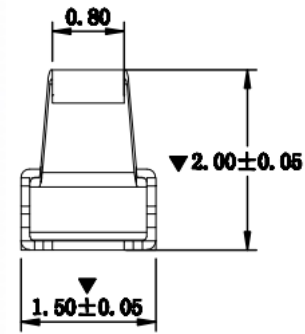
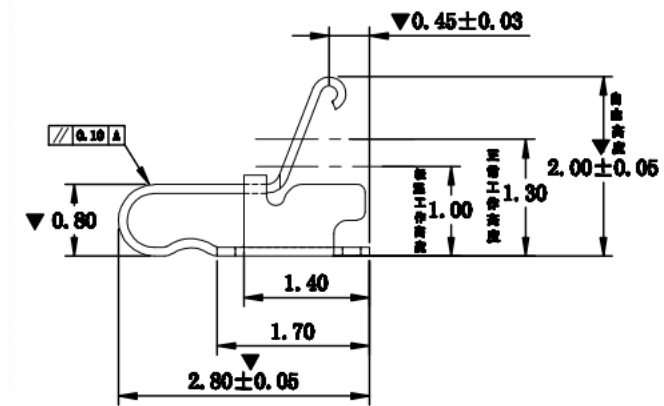
由Autodesk教育版产品制作

Rev	Number	Daertol	lon	Date	Drem	e d	R	oved

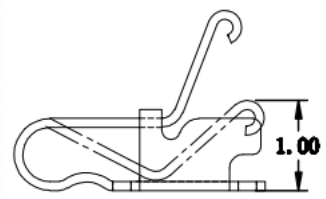
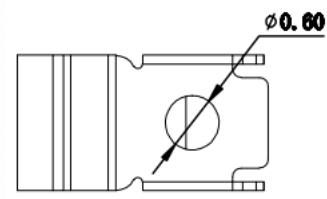


30展示

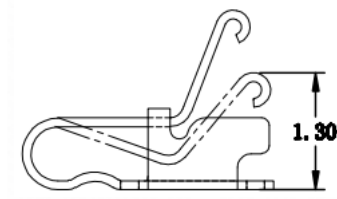
- 冲压技术要求：
- 1 材质 不锈钢 SUS304, $T=0.10 \pm 0.005$;
 - 2 端子锡脚焊接面和接触面不可有毛边,其他部位毛边最大0.03mm;
 - 3 扭曲 $15^\circ/1000mm$ 拱形 5mm/1000mm;
 - 4 标示有 "▼" 符号的为重点控制和检验尺寸;
 - 5 未标注之 $R \text{ MA} \times R0.13$;
 - 6 预断 45° 来回两次即可折断,电镀须满足48小时盐雾测试;
 - 7 寿命测试 > 2 万次,产品弹力要求在60gf~80gf之间;
 - 8 镍底50u"min,焊接区域镀金,接触区域镀金3U"MIN
 - 9 每盘接头不可超过三个,接头部位需标示以利识别;



RECOADED PCB LAYOUT
General Tolerance:0.05mm



极限高度工作示素图



正常高度工作示意图

深圳盛阳通科技有限
公司

CRERALTOLRNCZ	
± 0.40	
$Z \pm 0.45$	$Z * \pm 2 C$
$. 0.18$	$. T +1.0$
$. X \pm 0.06$	$. 5$

8CAL&:	1:1
UNT:	mm x
ST2R:	AA 中母

87R:	MR:
mm x	mm:
APPROVE	AIR

PARTS NO. (INMIRNDEUSE)
WOYO-2820

TITLE
天线射频弹片.SAT型
2.8mmX1.50mmX2.00mm

RV
SUBST