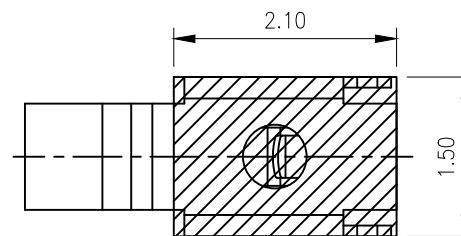
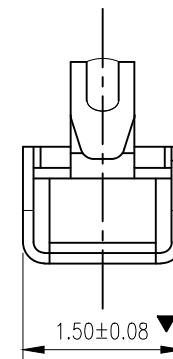


SYMBOL	REV.	REVISION	APPROVAL	DATE



This diagram illustrates the assembly of a mechanical component, likely a small pump or motor. It shows three main parts: a base plate with a central shaft and a pulley, a top cover with a handle, and a central shaft assembly. The base plate has a central shaft with a pulley. The top cover has a handle and a central shaft. The central shaft assembly consists of a shaft with a pulley and a handle. The diagram shows the parts in an exploded view, indicating how they fit together.

1. 材质: 不锈钢 SUS301, $T=0.10 \pm 0.005$;
- ▼ 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: $4.5^\circ/1000\text{mm}$, 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 MAX R0.13;
6. 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 50 80u"min, 产品外表面镀全金 1U"MIN

PART NAME		CONNECTOR			DRAWING	Z.L.Liang	DWG.No.	
PART NO.		HF-AS-22A2			CHECK	G.C.Chen	REV.	A0
	UNIT:	TOLERANCE UNLESS	X.X ± 0.3	ANGLE	APPROVAL	G.C.Chen	DATE	
	mm	OTHERWISE SPECIFIED	X.XX ± 0.2 X.XXX ± 0.1	±2°	SCALE	1:1	PAGE	1 OF 1