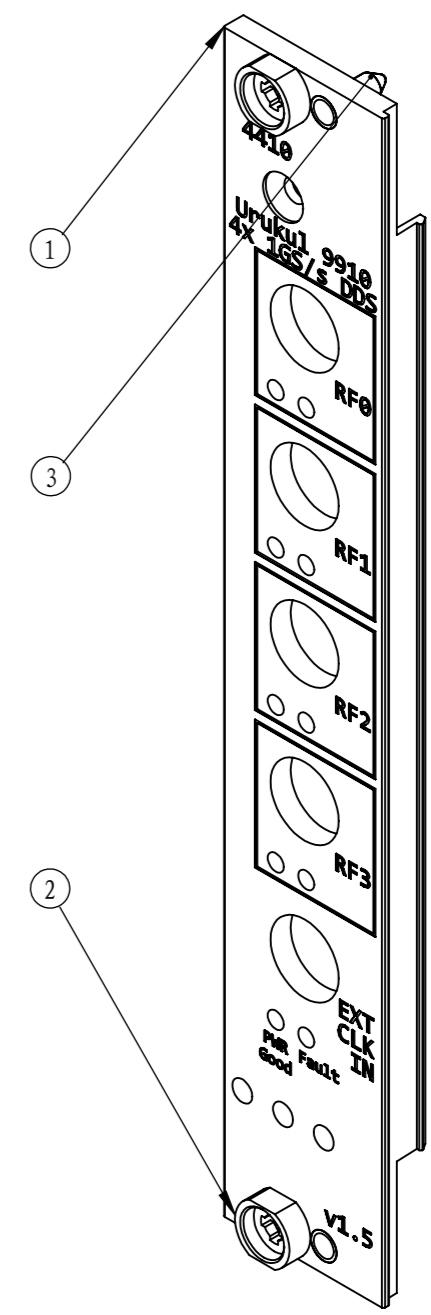
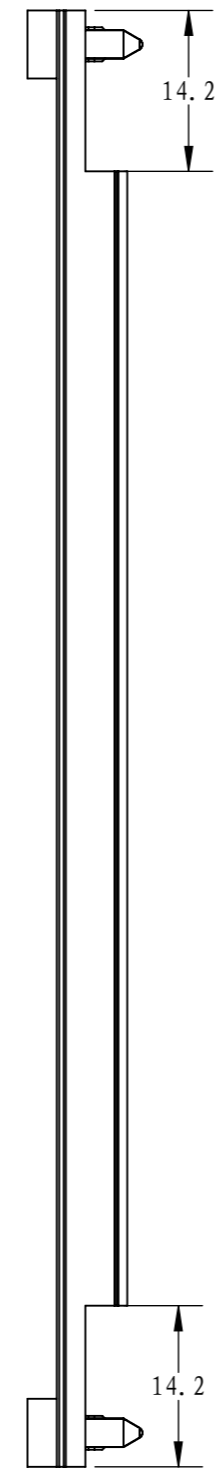
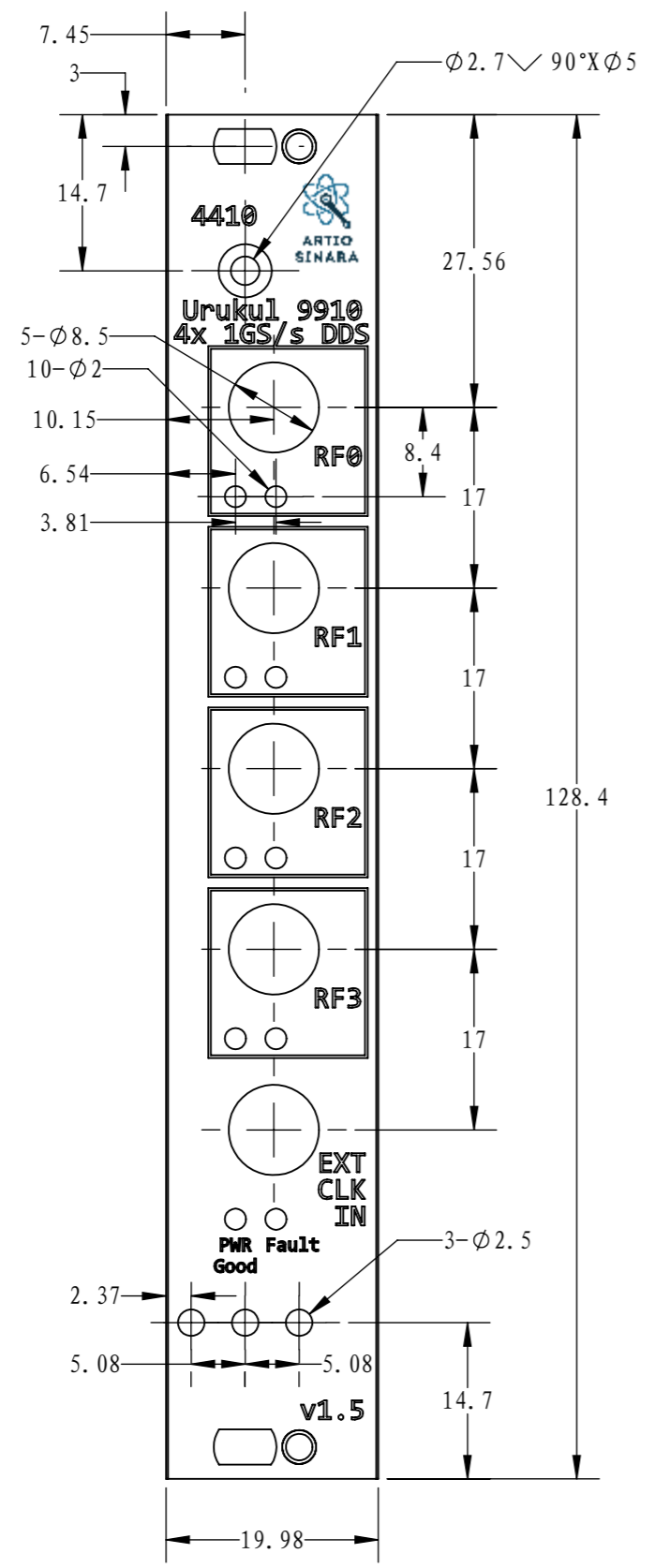


REVISION HISTORY - ALL SHEETS ARE THE SAME REV STATUS			
REV	ZONE	REVISION DESCRIPTION	ECN CODE
A		INITIAL RELEASED	



0 < X ≤ 6	±0.1
6 < X ≤ 30	±0.2
30 < X ≤ 120	±0.3
120 < X ≤ 400	±0.5
400 < X ≤ 1000	±0.8
1000 < X ≤ 2000	±1.2
角度公差 ± 0.5°	

技术要求:  
 1. 尺寸单位为毫米。除非特别标出,线性尺寸公差为ISO 2768-M  
 下面要求除外:  
 +/-0.15 定制铣加工开孔特征距离参考轮廓  
 +/-0.1 任意开孔之间的距离  
 +/-0.1 开孔尺寸  
 形位公差参考 ISO 2768-K;  
 2. 清除毛刺和锐利边;  
 3. 所有标出尺寸仅为制造, 组装和检验。几何形状特征以CAD文件为准;  
 4. 所有工艺过程和原材料应符合RoHS.

INDEX	PART NUMBER	QTY	DESCRIPTION	Note
3	3218843	2	FP-ALIGNMENT PIN (LOCALIZATION)	
2	3020716	0.02	SLEEVE GREY PLAS.M2.5 ( 100PCS)	
1	90498177	1	FRONT PANEL 3U 4HP PIU TYPE2	

**BILL OF MATERIAL**

Project Name: FP      Finish: 前面铝本色阳极氧化 (7...12um厚), 后面无色化学氧化

Scale: 3:2      Material: NA THK: mm

Description: **FP-LYKJ 3U4HP PANEL**

Drawing Number: 90498177

Sh 1, Pg 1

THIRD ANGLE PROJECTION

REF NO:      MASS (kg) 0.0192      R E V A

**nvent**

	Date	Name
Approved by	2020/12/3	Evan
Designed by	2020/12/3	Dongyang, Li
Drawn by	2020/12/3	Dongyang, Li
Checked by	2020/12/3	Randy

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