承　认　书

APPROVAL SHEET

产品描述 Part Description	生产厂家: Vendor:	浙江海通通讯电子股份有限公司	规格型号/版本: Description: A0
	产品名称 Product Name:	BJ0447--WIFI2-ASSY	所承认项目: Project: 伽罗华P3
	物料代码: Part No.		

附件:
Attachments

■目录　■工程图面　■电气性能报告

* RoHS限用物质成分调查表为所有物料必须提供

目　　录

一，　封面

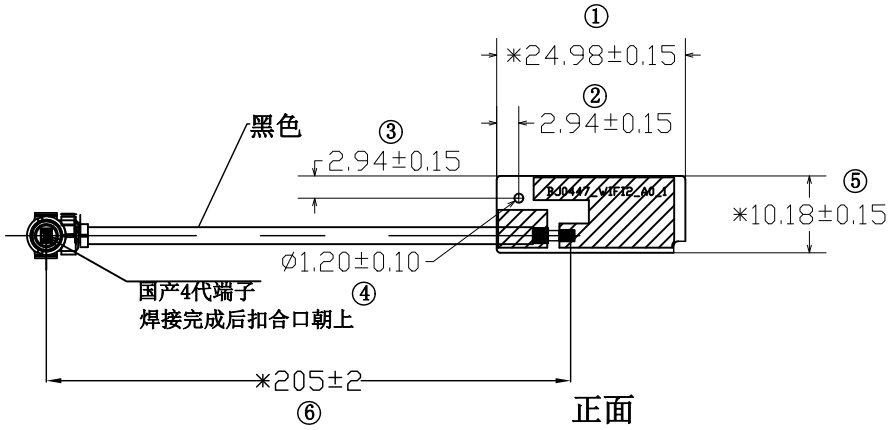
二，　目录

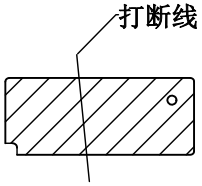
三，　SPEC./工程图纸

四，　性能报告

LAB ☑	QE ☐	OQC ☑	IPQC☑	IQC ☐	注塑☐	冲压☑	组装☑

NO.	DESCRIPTION	DESIGE	DATE
A0	报价图档	ZXT	2024.09.04





注释：
1.不明尺寸参考图档
2.材质：FPC+CABLE
3.焊点整洁，高度不超过1.4mm
4.零件标记：按指定位置
5.需通过HAITONG品质部门要求FPC的各项测试,;盐水喷雾测试要求48H后产品表面无氧化现象
6.尺寸要求： *尺寸为重点管控尺寸
7.首批物品：随机挑选5pcs做全尺寸测量，报告及物品专递HAITONG品质部
8.任何用料上的修改必须通过HT工程部门书面同意
9.产品符合RoHS/HF/REACH的要求

序号	部件品名	海通料号	数量	备注
2	BJ0447_Wifi2_Cable	G.1.22.Y.0326	1	
1	BJ0447_Wifi2_FPC	G.1.11.Y.0508	1	

NO TOLERANCE NOTED

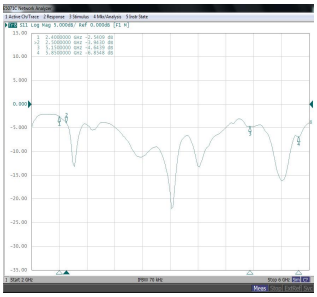
THIS DOCUMENT IS PROPERTY OF HAITONG PRECCISION TECHNOLOGY.LT IS CAN NOT BE COPIED,UPDATED AND TAKEN OUT COMPANY, UNLESS BE ALLOWED.

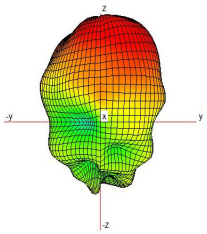
浙江海通通讯电子股份有限公司
ZHEJIANG HAITONG COMMUNICATION ELECTRONICS CO.,LTD.

PROJECT NAME:	伽罗华P3		
PRODUCT NAME:	BJ0447_WIFI2_Asm		
APPD:		HT成品码:	B.1.05.Y.0306
CHKD:		HT半成品码:	NA
DWN:	赵西亭	客户编码:	NA
SCALE: 1:1	PAGE: 1/1	REV: A0	
UNIT: mm	SIZE: A4	DRWING NO:	NA

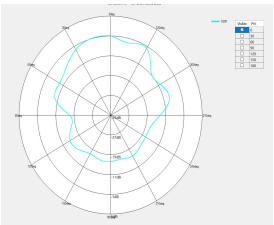
小

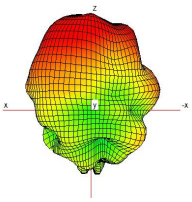
Freq	ficiency_	Gain	ficiency(%)
2400	-14.04	-5.79	3.94
2410	-13.58	-5.48	4.39
2420	-13.1	-5.24	4.9
2430	-12.73	-5.13	5.34
2440	-12.49	-4.83	5.64
2450	-12	-4.41	6.3
2460	-11.79	-4.27	6.62
2470	-11.65	-4.46	6.85
2480	-11.66	-4.65	6.82
2490	-11.37	-4.52	7.29
2500	-11.46	-4.6	7.14
5000	-7.90	-0.24	16.21
5010	-7.96	-0.61	16
5020	-7.96	-0.92	15.99
5030	-7.97	-1.08	15.97
5040	-7.92	-1.09	16.14
5050	-7.91	-0.98	16.17
5060	-7.86	-0.51	16.38
5070	-7.92	-0.36	16.13
5080	-7.94	-0.32	16.08
5090	-7.87	-0.26	16.32
5100	-7.79	-0.46	16.62
5110	-7.79	-0.49	16.64
5120	-7.72	-0.25	16.89
5130	-7.74	-0.21	16.84
5140	-7.75	-0.35	16.77
5150	-7.74	-0.46	16.84
5160	-7.68	-0.54	17.08
5170	-7.63	-0.62	17.27
5180	-7.61	-0.48	17.34
5190	-7.63	-0.76	17.27
5200	-7.59	-0.92	17.41
5210	-7.59	-0.76	17.42
5220	-7.53	-0.75	17.66
5230	-7.63	-0.68	17.25
5240	-7.67	-0.45	17.09
5250	-7.49	-0.44	17.84
5260	-7.50	-0.6	17.8
5270	-7.51	-0.83	17.74
5280	-7.58	-0.93	17.45
5290	-7.57	-0.94	17.5
5300	-7.53	-0.9	17.66
5310	-7.69	-0.62	17.04
5320	-7.79	0.07	16.63
5330	-7.72	0.53	16.91
5340	-7.65	0.57	17.17
5350	-7.66	0.89	17.12
5360	-7.57	1.35	17.48
5370	-7.44	1.54	18.05
5380	-7.50	1.84	17.79
5390	-7.24	2.25	18.9
5400	-6.91	2.63	20.36
5410	-6.97	2.64	20.37
5420	-6.56	2.65	20.38
5430	-6.57	2.68	20.38
5440	-6.58	2.71	20.39
5450	-6.59	2.75	20.4
5460	-6.6	2.73	20.42
5470	-6.61	2.79	20.43
5480	-6.62	2.82	20.45
5490	-6.63	2.8	20.46
5500	-6.64	2.81	20.47
5510	-6.65	2.84	20.48
5520	-6.66	2.83	20.48
5530	-6.67	2.88	20.5
5540	-6.68	2.93	20.51
5550	-6.69	2.92	20.53
5560	-6.7	2.97	20.56
5570	-6.71	2.96	20.57
5580	-6.72	2.98	20.6
5590	-6.42	2.88	20.1
5600	-6.51	2.71	19.36
5610	-6.51	2.77	19.4
5620	-6.62	2.69	18.49
5630	-6.6	2.79	18.69
5640	-6.6	2.85	18.66
5650	-6.42	3	20.18
5660	-6.44	2.86	20.01
5670	-6.41	2.78	20.2
5680	-6.5	2.68	19.44
5690	-6.52	2.63	19.32
5700	-6.38	2.84	20.49
5710	-6.48	2.7	19.61
5720	-6.63	2.84	20.06
5730	-6.74	2.71	20.01
5740	-6.11	2.51	20.2
5750	-6.3	2.67	19.44
5760	-6.48	2.84	23.65
5770	-6.76	2.62	23.4
5780	-6.99	2.73	23.11
5790	-6.37	2.72	23.06
5800	-6.69	2.53	21.42
5810	-6.96	2.19	20.16
5820	-6.89	2.23	20.45
5830	-6.97	2.11	20.11
5840	-6.98	2.03	20.06
5850	-7.06	2.15	19.66
5860	-7	2.34	19.95
5870	-6.98	2.32	20.06
5880	-7.03	2.42	19.81
5890	-7.17	2.34	19.19
5900	-7.68	2.06	17.07



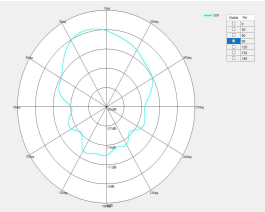


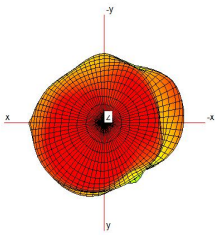
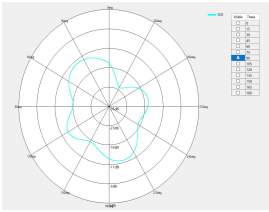
phi 0°





phi 90°





Theta 90°