

CP215-ST 承认书

(公章)

供应商名称： 四川博安通通信技术有限公司

物料描述： 内置天线-2.4/5.8/7.3G-白色 1.13 锡锡线-1 代端子
-L=200mm-FPC-37.8×21.4mm

物料编码： 004.032.0053144

承认书版次： A0-0201

(备注： 此份承认书为广州源动智慧体育科技有限公司使用)

供应商承认栏			源动承认栏		
制定	审核	批准	研发	品质	环保
许张金	柳伟	刘立华			

开发案号 Project: Y2511281563

日期 Date: 2026.02.01

版本 Ver.: A0-0201

承 认 书

Antenna SPEC

客户名称 Customer name: 源动 Source of Power调试项目 Customer project: CP101-CS客户料号 Customer P/N: 004.032.0053144博安通料号 B&T P/N: 74390003规格描述 Spec: 内置天线-2.4/5.8/7.3G-白色 1.13 锡锡线-1 代端子-L=200mm-FPC-37.8×21.4mmSpec.: Built-in Antenna - 2.4/5.8/7.3G - White 1.13 Tin Wire - 1th GenerationTerminal - L=200mm - FPC - 37.8×21.4mm

出厂签章 Sealed by corporation:

编 写 compilation	审 核 verify	批 准 approval
许张金 Xuzhangjin	柳伟 Liuwei	刘立华 Liulihua

客户承认签章 Sealed by customer:

检 查 check	审 核 verify	批 准 approval

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表单编号: B&T-OR-EN-002 版本: B3

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表单编号: B&T-OR-EN-002 版本: B3

REV.		Revision Date	Revision Details
A0		25-12-10	
A0-1215		25-12-15	Update screen printing and manual tearing method
A0-1226		25-12-26	Update cable color
A0-0126		26-1-26	Update wire length and hand-tear tab area
A0-0129		26-1-29	Replace with 1st generation terminal.

Technical Requirements

1:The antenna solder joint is secure, Cable dimensions must be per drawing(Terminal Retention Force≧0.8Kgf).
2:Silkscreen Color: Brilliant White, Permanent and legible marking.
3:Dimensions marked with an asterisk (*) are critical inspection points for IQC.
4:Packaging and quality standards shall refer to B&T Packaging Specification and B&T Quality Standard, respectively.
5:The material is compliant with RoHS 2.0 requirements.
6:Terminal cup orientation is not directional.

No.	Part Name	Note	Designer	Wei Ningyu					Name	Built-in antenna-2.4G/5.8G/7.3G-White 1.13mm wire-1st generation terminal-L=200mm-FPC-37.8×21.4mm
①	1st generation terminal		Verify						Project No.	Y2511281563
②	coaxial cable								P/N	74390003
③	FPC		Approval	Li Kaiyong	Weight	Quantity	Scale	Unit		
			1 > X	±0.05			1:1	mm		
			1~9.99	±0.10						
			10~19.99	±0.15						
			20~39.99	±0.20						
			40~	±0.30						
Page 1 of 1										B&T

4、供应商样品测试报告 Supplier Sample Test Report



试产全尺寸测量报告 Trial production full-size measurement report

图号drawing number: Y2511281563 内置天线-2.4G/5.8G/7.3G-白色 1.13射频线-1代端子-L=200mm- 零件描述Part Description: EPC-37.8×21.4mm 零件修正/更改Parts correction/modification:					提交版本本次Submit version number: / 模具/模穴Mold/cavity#: / 材料material:					供应商输入人Supplier Input: 博安通通信技术有限公司 报告提交日期Report submission date: 2026/1/22 审核Review: 谭杰鑫												
图纸规格Drawing specifications					供应商检查结果Supplier inspection results										供应商检查分析Supplier inspection and analysis			备注Remarks				
序号 serial number	尺寸规格 Dimensions	+偏差 bias	-偏差 bias	检查工具 inspection tool	样品号Sample No.					尺寸规格偏差Deviation from size specification					平均值 average	% 偏差百分比 Deviation percentage		接受/不接受 Accept/Not Accept	供应商 备注 Supplier remarks	客户处理Customer Handling		
					1	2	3	4	5	1	2	3	4	5		偏上 Upside up	偏下 Below				偏大 Tall	偏小 flow
1	关键	200.00	3.00	3.00	卡尺	200.00	201.00	200.00	201.00	200.00	0.000	1.000	0.000	1.000	0.000	200.400	33%	0%				
2	关键	37.80	0.30	0.30	卡尺	37.80	37.90	37.80	37.90	37.70	0.000	0.100	0.000	0.100	-0.100	37.820	33%	33%				
3	关键	21.40	0.30	0.30	卡尺	21.40	21.40	21.40	21.40	21.40	0.000	0.000	0.000	0.000	0.000	21.400	0%	0%				
序号 serial number	NOTES				检查工具 inspection tool	样品 Sample#1	样品 Sample#2	样品 Sample#3	样品 Sample#4	样品 Sample#5	供应商备注Supplier remarks										客户处理Customer Handling	

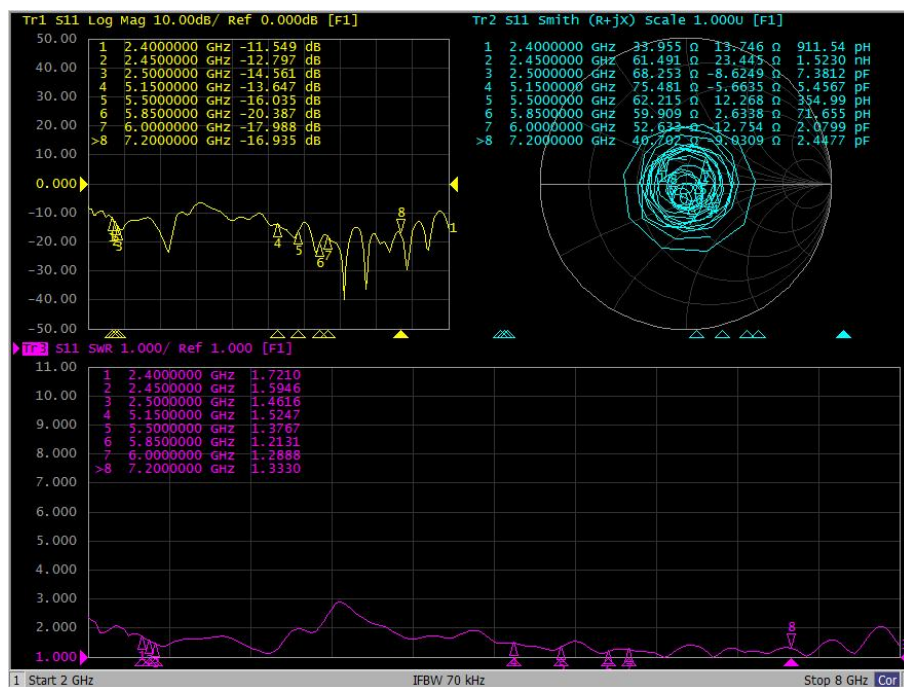
注: (检查工具: 卡尺, 千分尺, 三次元, 2.5D投影仪, 高度规, 针规, 目视) Note: (inspection tools: caliper, micrometer, 3D, 2.5D projector, Height gauge, Needle gauge, Visual inspection)

5、性能参数 Performance Specifications

电气参数 Electrical parameter	
频率范围 Freq Range	2400~2500/5150~5850/6000~7500MHz
输入阻抗 Characteristic Impedance	50 Ω
驻波比 VSWR	对照工程封样 Comparison of project sample sealing
功率容量 The Max input power	<10w
极化方式 Polarization mode	线极化 Linear polarization
辐射方向 Radiation direction	全向 omnidirectional
接头型号 Joint type	端子 IPEX connector
机械参数 Mechanical parameter	
线长 Length	200 $\pm$ 3mm
端子维持力 Maintain the force	$\geq$ 0.8kgf
同轴电缆 Coaxial cable	白色1.13锡锡线 White 1.13 Tin Wire
盐雾测试 Salt spray test	24H
环境参数 Environment parameter	
工作温度 Operating Temp	-30 $^{\circ}$ C~65 $^{\circ}$ C

6、电气性能测试报告 Electrical test report (单天线 Single antenna)

➤ 天线 S11 参数图 Antenna S11 parameter diagram



➤ 驻波比数据 Standing wave ratio data

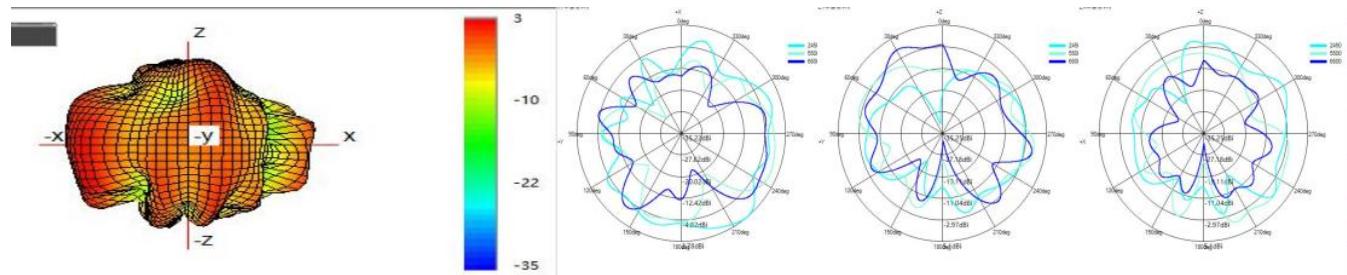
Freq/MHz	2400	2450	2500	5150	5500	5850	6000	7500
VSWR	1.72	1.59	1.46	1.52	1.37	1.21	1.28	1.33

➤ 天线暗室测试数据 Antenna darkroom test data

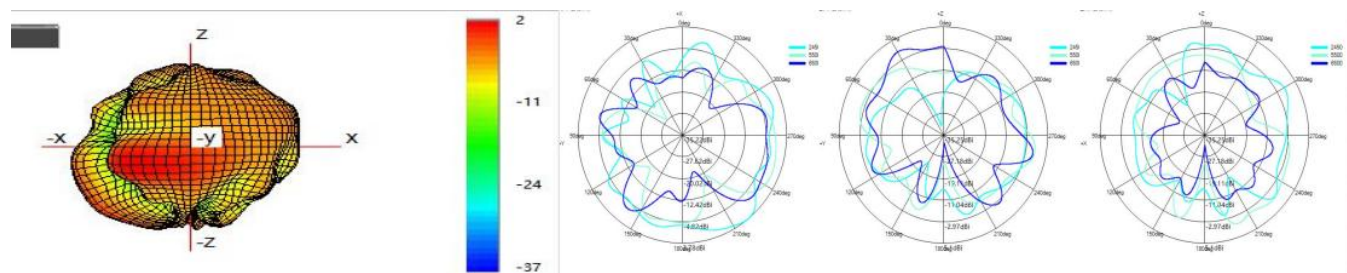
Freq(MHz)	Gain(dBi)	Efficiency(%)
2400	1.78	43.85
2410	2.08	43.97
2420	2.21	44.22
2430	2.21	44.99
2440	2.15	46.06
2450	2.21	46.87
2460	2.16	47.42
2470	2.07	47.88
2480	1.93	47.96
2490	1.72	47.17
2500	1.54	46.70
5150	1.91	40.99
5200	1.23	39.26
5250	1.68	37.81
5300	1.56	35.49
5350	1.35	34.42
5400	1.11	33.31
5450	1.04	31.80
5500	1.75	34.12
5550	1.90	35.35
5600	1.88	34.20
5650	1.82	33.46
5700	1.94	34.31
5750	1.88	34.23
5800	2.19	34.99
5850	2.63	38.66
5900	2.75	38.71
5950	2.63	38.13
6000	2.73	37.95
6050	2.25	34.80
6100	2.42	34.22
6150	2.53	35.54
6200	2.75	37.75
6250	2.70	37.93
6300	3.06	38.94
6350	2.70	35.69
6400	2.22	33.97
6450	2.15	33.74
6500	1.75	31.94
6550	1.96	35.70
6600	1.92	35.64
6650	2.27	37.87
6700	2.40	37.53
6750	2.34	35.27
6800	2.49	35.59
6850	1.94	32.80
6900	2.16	35.41
6950	1.82	34.29
7000	1.61	33.92
7050	1.77	33.42
7100	1.95	33.50
7150	2.04	33.93
7200	1.55	31.73
7250	1.85	34.03
7300	0.76	32.22

➤ 天线方向图 Antenna direction diagram

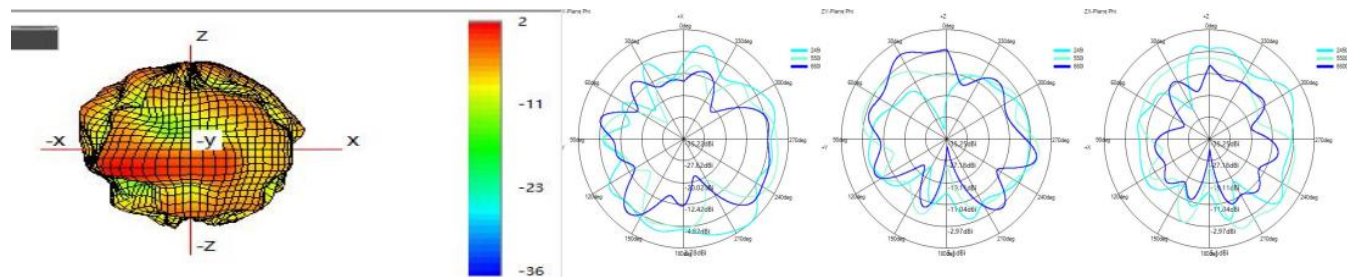
2450M 3D-E1-E2-H



5500M 3D-E1-E2-H



6600M 3D-E1-E2-H



7、禁用物质保证(Certification of Restricted Substance)

GYMGEST

禁用物质保证(Certification of Restricted Substance)

我方保证所提供的物料，完全遵守签核的源控公司质量和环保协议中的各项条款，物料中禁用物含量，符合最新版《有害物质管理规范》中的各项标准。

We hereby certify that all the Material fully conform to the requirements of the YuanKong' s Declaration of Conformity that had been signed, and the maximum concentration value of restricted substance in Materials comply with the latest 《Regulations on the management of hazardous substances.》

原材料测试清单 Raw Material Test List																	
客户编码 (Customer P/N):		物料名称 (Part Name):		供应商 (Vendor) 四川博安通通信技术有限公司										供应商料号 (Vendor P/N):			
No. (序号)	Raw Material Name (原材料名称)	Raw Material Model (原材料型号)	Raw Material Supplier (原材料供应商)	Banned Substance Content/ppm (禁止物质含量/ppm)										Test Lab (检测机构)	Test Report Number (检测报告号)	Test Date (测试日期)	第三方测试报告附件
				Pb (铅)	Cd (镉)	Hg (汞)	Cr+6 (六价铬)	PBBs (多溴联苯类)	PBDEs (多溴联苯醚类)	邻苯二甲酸二(2-乙基己基)酯 (DEHP)	邻苯二甲酸二(2-丁基己基)酯 (DBP)	邻苯二甲酸二(2-辛基己基)酯 (BBP)	邻苯二甲酸二(2-壬基己基)酯 (DIBP)				
1	线材	FEF	永航TH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	CTI	W3BPC26000015815	2026/1/19	
2	镀锡铜线		永航TH	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SQS	A2250416468101001	2025/6/20	
3	磷青铜 Terminal	Phosphor Bronze	彩美CM	4	ND	ND	ND	ND	ND	ND	ND	ND	ND	SQS	CABBC25027363005	2025/11/13	
4		FBT	彩美CM	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	CTI	A22501346281030068	2025/3/12	
5	FPC	PI	博永凯BYK	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SQS	SHABC25031840901	2025/12/8	
6	铜板 Tape		博永凯BYK	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SQS	SZBEC25003068036	2025/8/26	

1 上述均质材料如果属非金属，还需回答三个问题：①是否含卤素：□含有YES ■不会有NO ②是否含红磷：□含有YES ■不会有NO ③是否含三氧化二锑：□含有YES ■不会有NO
1. If the homogeneous material is nonmetallic, three questions need to be answered: ① Does it contain halogen? □ YES ■ NO? ② Does it contain red phosphorus? □ YES ■ NO? ③ Does it contain antimony trioxide? □ YES ■ NO?
2 上述材料或材质如果属于涂料、油墨、胶粘剂或清洗剂，请将VOC测试报告编号填写到对应备注栏里，同时将此报告附于原材料检测清单下面
2. If the above materials or materials belong to paint, ink, adhesive or cleaning agent, please fill in the VOC test report number in the corresponding remarks column, and attach this report to the raw material test list.

产品包装规范

PACKING CRITERION

产品料号：74390003

产品规格：内置天线-2.4/5.8/7.3G-白色 1.13 锡锡线-1 代端子-L=200mm-FPC-37.8×21.4mm

Spec: Built-in Antenna - 2.4/5.8/7.3G - White 1.13 Tin Wire - 1th Generation Terminal - L=200mm - FPC - 37.8×21.4mm

标签要求（根据客户名称参考对应的成品标签制作要求，无要求即按普通标签要求） contents of label(according to the customer's name, refer to the corresponding finished product label production requirements. If there is no requirement, it will follow the ordinary label requirements.)

内标签 长 10cm 宽 6cm 左右

需方	*****		
供方	四川博安通通信技术有限公司		
物料编码	*****		
生产单号	*****		
品名规格	*****	检验员	**
数量/单位	*****	日期	****.***
追溯码	*****	流水号	**

外标签 长 10cm 宽 6cm 左右

需方	*****		
供方	四川博安通通信技术有限公司		
物料编码	*****		
生产单号	*****		
品名规格	*****	检验员	**
数量/单位	*****	日期	****.***
追溯码	*****	流水号	**

二、装箱要求 Packing requirement

作业说明 Operating description:

1. 内包装 inner packing

产品 Product 100 PCS 装小袋 in small bags,
200 PCS 装大袋 in large bags .

2. 外包装 outer packing:

根据实际包装定数量 Quantity according to actual packing/箱 carton

注意事项 Notice:

1. 是否要增设隔板、珍珠棉 Whether to add partitions, pearl cotton;
2. 标签的贴附，如 ROHS 等 Labeling, such as ROHS;

9、天线装配示意图 Antenna installation position Diagram（待提供
To be provided）

10、可靠性测试报告 Reliability Test Report

恒温恒湿试验报告
Temperature & Humidity Test Report

客户/供应商 Customer/Supplier	源动	订单号 Order No.	/		
物料编码 Material Code	Y2511281563	产品名称 Product Name	内置天线 (built-in antenna)		
试验数量 Test Quantity	5pcs	试验日期 Test Date	2025. 12. 03~2025. 12. 05		
评级标准 Standard	GB/T2423. 2-2001	试验设备名称 Equipment	恒温恒湿机 Temperature & Humidity Chamber		
试验类型 Test Type	☐ 物料 (material) ☐ 成品 (finished product) ☒ 样品 (Sample)				
判定标准 Criteria	1、试验前后外观要求：金属表面镀层应无剥落，裂痕起皱，分离等。非金属部分不应发生变色，开裂，变形，脱胶等不良； 2、电气性能测试符合标准要求：驻波比与封样保持一致。 1. Appearance requirements before and after the experiment: The metal surface coating should be free of peeling, cracks, wrinkles, separation, etc. Non metallic parts should not have discoloration, cracking, deformation, delamination, or other defects; 2. The electrical performance test meets the standard requirements: the standing wave ratio should be consistent with the sealed sample.				
试验条件 Test Conditions	温度:70℃, 湿度:80%RH 时间: 持续48H Temperature: 70 °C, humidity: 80% RH Duration: 48 hours				
附图					
检验记录 Inspection Records					
样品编号 sample number	1 #	2 #	3 #	4 #	5 #
试验前外观 Appearance before	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后外观 Appearance after	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验前性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
实验结果判定 Experimental	☒ 合格 (qualified) ☐ 不合格 (unqualified)				
测试 test	蒋红英 Jiang Hongying	审核 to examine	谭杰鑫 Tan Jiexin	核准 approval	曾康 Zeng Kang

表单编号: B&T-QR-QA-026 版本: B2 保存期限: 3年

表单编号: B&T-QR-EN-002 版本: B3

高低温冷热冲击试验报告
High and Low Temperature Thermal Shock Test Report

客户/供应商 Customer/Supplier	源动	订单号 Order No.			
物料编码 Material Code	Y2511281563	产品名称 Product Name	内置天线 (built-in antenna)		
试验数量 Test Quantity	5pcs	试验日期 Test Date	2025. 12. 04-2025. 12. 05		
评级标准 Standard	GB/T2423. 2-2001	试验设备名称 Equipment	恒温恒湿机 Temperature & Humidity Chamber		
试验类型 Test Type	☐ 物料 (material) ☐ 成品 (finished product) ☒ 样品 (Sample)				
判定标准 Criteria	1、试验前后外观要求：金属表面镀层应无剥落，裂痕起皱，分离等。非金属部分不应发生变色，开裂，变形，脱胶等不良； 2、电气性能测试符合标准要求：驻波比与封样保持一致。 1. Appearance requirements before and after the experiment: The metal surface coating should be free of peeling, cracks, wrinkles, separation, etc. Non metallic parts should not have discoloration, cracking, deformation, delamination, or other defects; 2. The electrical performance test meets the standard requirements: the standing wave ratio should be consistent with the sealed sample.				
试验条件 Test Conditions	70℃持续2H、-40℃持续2H，6次循环，共24小时 70 °C for 2 hours, -40 °C for 2 hours, 6 cycles, for a total of 24 hours				
附图					
检验记录 Inspection Records					
样品编号 sample number	1 #	2 #	3 #	4 #	5 #
试验前外观 Appearance before the	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后外观 Appearance after the	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验前性能测试 Performance testing	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后性能测试 Performance testing	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
实验结果判定 Experimental result	☒ 合格 (qualified) ☐ 不合格 (unqualified)				
测试 test	蒋红英 Jiang Hongying	审核 to examine	谭杰鑫 Tan Jiexin	核准 approval	曾康 Zeng Kang

表单编号: B&T-QR-QA-026 版本: B2 保存期限: 3年

盐雾试验测试报告
Salt spray test report

客户/供应商 Customer/Supplier	源动	订单号 Order No.			
物料编码 Material Code	Y2511281563	产品名称 Product Name	内置天线 (built-in antenna)		
试验数量 Test Quantity	5pcs	试验日期 Test Date	2025. 12. 04~2025. 12. 05		
评级标准 Standard	GB/T2423. 2-2001	试验设备名称 Equipment	盐雾试验机 Salt spray testing machine		
试验类型 Test Type	☐ 物料 (material) ☐ 成品 (finished product) ☒ 样品 (Sample)				
判定标准 Criteria	产品表面外露区域不可有氧化、锈蚀现象；其它区域盐雾试验后的氧化/生锈面积 < 1.0% The exposed area of the product surface must not have oxidation or rust; Oxidation/rusting area after salt spray test in other areas<1.0%				
试验条件： 1. 配制浓度 (5±1) %，雾化后的收集液，不得重复使用。将雾化前的盐溶液置于 35±2℃环境，确保盐溶液的 pH 值为中性 (6.5~7.2) ； 压力桶温度 47±1℃，喷雾压力保持在 1.00±0.01kgf/cm2，喷雾量 1.0~2.0ml;/80cm2/h； 试验室温度 35±1℃，湿度须保持在>85%RH； 2. 在工作空间内任一位置，用面积为 80cm2 的漏斗收集连续雾化24H的盐雾沉降量，平均每小时收集到 1.0~2.0mL 的溶液。测试时间24H Experimental conditions: 1. The collected liquid after atomization with a concentration of (5 ± 1)% should not be reused. Place the salt solution before atomization in an environment of 35 ± 2 °C, ensuring that the pH value of the salt solution is neutral (6.5-7.2) ; The pressure barrel temperature is 47 ± 1 °C, the spray pressure is kept at 1.00 ± 0.01kgf/cm2, and the spray volume is 1.0~2.0ml;/80cm2/h; The laboratory temperature is 35 ± 1 °C, and the humidity must be maintained at>85% RH; 2. Collect the salt spray deposition of continuous atomization for 24 hours at any position in the workspace using a funnel with an area of 80cm2, and collect an average of 1.0-2.0mL of solution per hour. Testing time: 24 hours					
附图					
检验记录 Inspection Records					
样品编号 sample number	1 #	2 #	3 #	4 #	5 #
试验前外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验前性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
实验结果判定 Experimental	☒ 合格 (qualified) ☐ 不合格 (unqualified)				
测试 test	蒋红英 Jiang Hongying	审核 to examine	谭杰鑫 Tan Jiexin	核准 approval	曾康 Zeng Kang

表单编号: B&T-QR-QA-027 版本: B2 保存期限: 3年

表单编号: B&T-QR-EN-002 版本: B3

端子维持力试验报告
Terminal Maintenance Force Test Report

客户/供应商 Customer/Supplier	源动	订单号 Order No.			
物料编码 Material Code	Y2511281563	产品名称 Product Name	内置天线 (built-in antenna)		
试验数量 Test Quantity	5pcs	试验日期 Test Date	2025. 12. 05		
评级标准 Standard	GB/T2423. 2-2001	试验设备名称 Equipment	端子维持力测试仪 Terminal Maintenance Force Tester		
试验类型 Test Type	☐ 物料 (material) ☐ 成品 (finished product) ☒ 样品 (Sample)				
判定标准 Criteria	端子无脱落、松动等 The terminals are not loose or detached				
试验条件 Test Conditions	温度: 18-30℃、湿度: ≤80%RH 试验维持力要求: ≥0.8Kgf Temperature: 18-30 °C, humidity: ≤ 80% RH Test maintenance force requirement: ≥ 0.8Kgf				
附图					
检验记录 Inspection Records					
样品编号 sample number	1 #	2 #	3 #	4 #	5 #
试验前外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验前性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
实验结果判定 Experimental	☒ 合格 (qualified) ☐ 不合格 (unqualified)				
测试 test	蒋红英 Jiang Hongying	审核 to examine	谭杰鑫 Tan Jiexin	核准 approval	曾康 Zeng Kang

表单编号: B&T-QR-QA-027 版本: B2 保存期限: 3年

端子插拔力试验报告

Terminal Insertion and Insertion Force Test Report

客户/供应商 Customer/Supplier	源动	订单号 Order No.			
物料编码 Material Code	Y2511281563	产品名称 Product Name	内置天线 (built-in antenna)		
试验数量 Test Quantity	5pcs	试验日期 Test Date	2025. 12. 05		
评级标准 Standard	GB/T2423. 2-2001	试验设备名称 Equipment	端子维持力测试仪 Terminal Maintenance Force Tester		
试验类型 Test Type	☐ 物料 (material) ☐ 成品 (finished product) ☒ 样品 (Sample)				
判定标准 Criteria	端子插入力/拔出力符合要求, 且端子无脱落、损伤等不良 The insertion/extraction force of the terminal meets the requirements, and the terminal has no defects such as detachment or damage				
试验条件 Test Conditions	常温常湿; 端子与座子正常连接, 插入力0.8~3Kgf/拔出力≥0.8kgf; Normal temperature and humidity; terminals and sockets are properly connected, with an insertion force of 0.8~3Kgf and a pull-out force of ≥0.8kgf				
附图					
检验记录 Inspection Records					
样品编号 sample number	1 #	2 #	3 #	4 #	5 #
试验前外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后外观 Appearance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验前性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
试验后性能测试 Performance	合格 qualified	合格 qualified	合格 qualified	合格 qualified	合格 qualified
实验结果判定 Experimental	☒ 合格 (qualified) ☐ 不合格 (unqualified)				
测试 test	蒋红英 Jiang Hongying	审核 to examine	谭杰鑫 Tan Jiexin	核准 approval	曾康 Zeng Kang

表单编号: B&T-QR-QA-027 版本: B2 保存期限: 3年