

承 认 书

公 司 名 称 (MDJ 填写) : 深圳市迈迪杰电子科技有限公司
物 料 代 码 (MDJ 填写) : 2.04.0878
规 格 型 号 (MDJ 填写) : N160ARL01
承 认 日 期 (MDJ 填写) : 2025-05-21
供 应 商 名 称 (供方填写) : 深圳市亿圣邦科技有限公司
供 应 商 规 格 型 号 (供方填写) : WIFIMAIN:SLK-MDJ-3126V2-L-355IV-G-1.13DS

承 认 签 章					
供 应 商 承 认 (供方填写栏)			深圳市迈迪杰电子科技有限公司承认		
工 程 师	审 核	批 准	工 程 师	审 核	批 准
詹裕昌	黄 震	林美财			
					(销售部) (技术中心)
盖章签署			盖章签署		
日 期	2025-5-21		日 期		
批示: ☐ 接受 ☐ 有条件接受					
备注 (MDJ 填写) :					

供应商名称: 深圳市亿圣邦科技有限公司
供应商地址: 深圳市宝安区深圳前湾硬科技产业园 C 栋 101
电 话: 18025305599 电 话: 18666299104

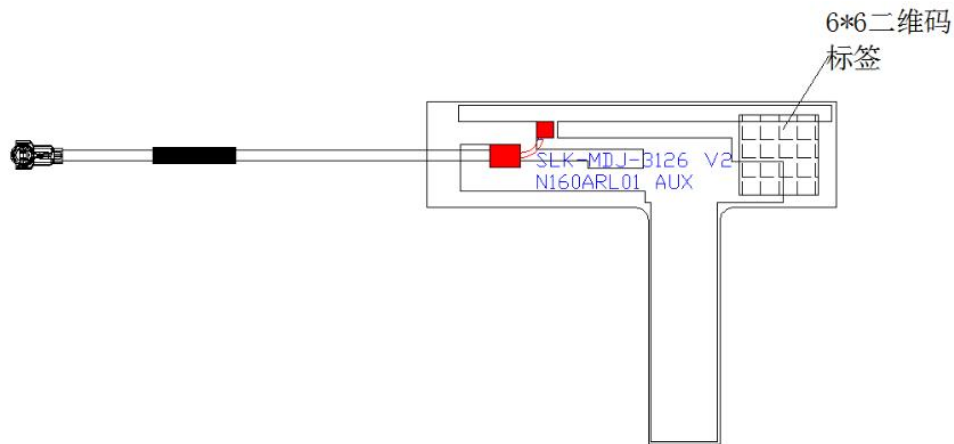
Supplier Name: Shenzhen Yishengbang Technology Co., LTD
Supplier Address: Room 101, Building C, Shenzhen Qianwan Hard Technology Industrial Park, Bao 'an District, Shenzhen City
Telephone: 18025305599 Telephone: 18666299104

WIFI MAIN Antenna

1. Explanation of Product number :

S L K - M D J - 3 1 2 6 V 2 - L - 3 5 5 I V - G - 1 . 1 3 D S

1 2 3 4 5



Product Code:

(1) Customer:

MDJ:迈迪杰

(2) Project:

3126V2: SLK-3126V2 (WIFI MAIN antenna)

(3) Welding Position

L: Left

(4) Cable Length:

355IV: 355*1.13MM 四代端子（低损线）

(5) Cable Color

G: Gray

2. Features

- *Stable and reliable in performances
- *Compact size
- *RoHS compliance

3. Applications

- * IEEE802.11 (a/b/g/n)
- * Hand-held devices when WIFI (802.11 a/b/g/n) functions are needed

4. Description

Holy bond's FPC antenna series are specially designed for WIFI (802.11 a/b/g/n) applications. Based on Holy bond's proprietary design and processes, this FPC antenna has excellent stability and sensitivity to consistently provide high signal reception efficiency.

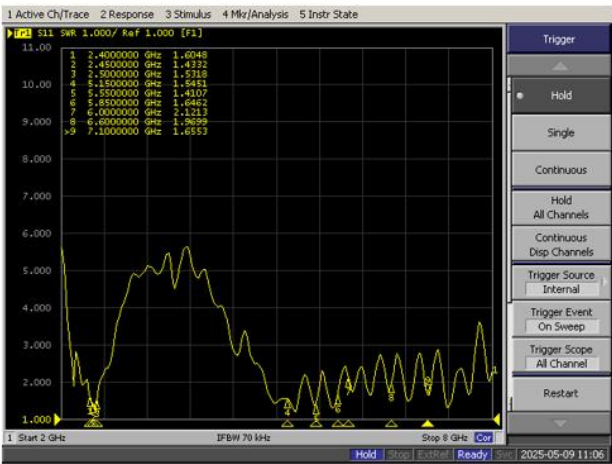
5. Electrical Specifications

5-1

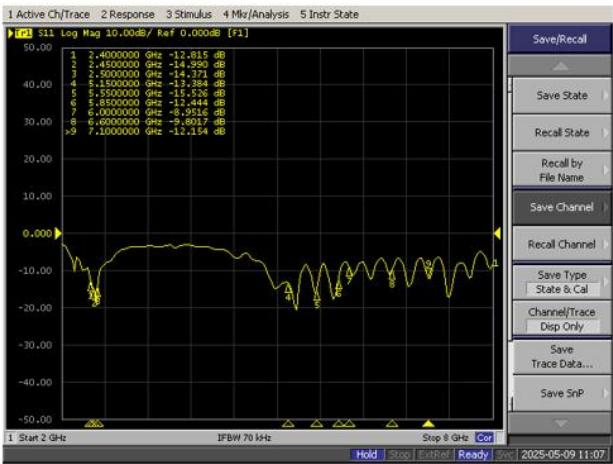
Characteristics	Specifications	Unit
Outline Dimensions	31x 25.99x0.32	mm
Center Frequency	2.4~2.5/5.15~7.2	GHz
Bandwidth(under-10dB return loss)	130min	MHz
VSWR	3max	

5-2

VSWR



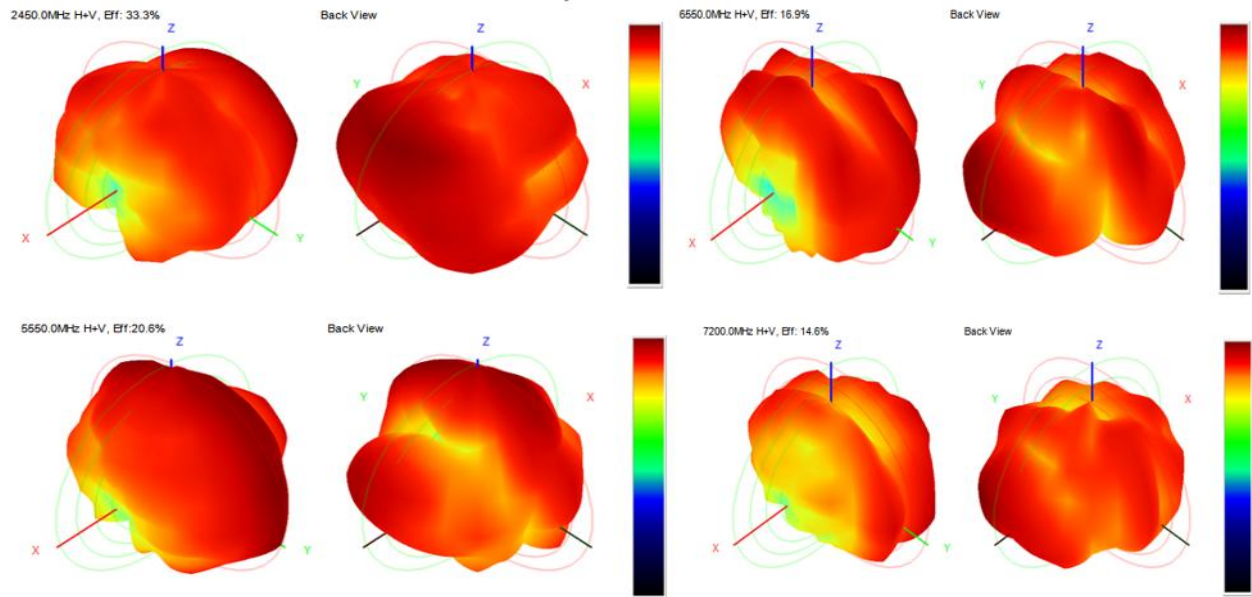
S11



5-3.WIFI Antenna Gain/Efficiency/Radiation Pattern of 3D

Frequency (MHz)	Efficiency (dBi)	Gain (dBi)	Efficiency (%)
2400.0	-5.18	-0.04	30.32
2410.0	-5.00	0.66	31.59
2420.0	-5.05	0.97	31.29
2430.0	-4.87	1.02	32.55
2440.0	-4.81	0.90	33.05
2450.0	-4.77	0.77	33.31
2460.0	-4.80	1.04	33.10
2470.0	-4.99	0.32	31.71
2480.0	-4.89	0.52	32.44
2490.0	-4.95	0.35	31.96
2500.0	-4.94	0.29	32.08
5150.0	-7.27	-0.83	18.73
5350.0	-7.00	-1.14	19.97
5550.0	-6.86	-0.20	20.59
5750.0	-6.93	0.47	20.27
5850.0	-7.68	0.53	17.05
6000.0	-7.29	1.20	18.66

6150.0	-7.72	-0.05	16.89
6350.0	-8.21	-0.26	15.10
6550.0	-7.73	-0.54	16.85
6750.0	-7.83	-1.30	16.49
6950.0	-8.23	0.48	15.02
7000.0	-8.13	-2.33	15.38
7150.0	-8.11	0.04	15.44
7200.0	-8.35	-3.18	14.61



WIFI有源测试			
频段	1	6	11
B-TRP-11Mbps	9.14	9.54	9.01
B-TIS-11Mbps	-78.81	-82.2	-80.49
G-TRP-54Mbps	7.25	10.46	9.42
G-TIS-54Mbps	-66.06	-68.78	-67.54
N-TRP-MCS7	8.39	10.08	8.78
N-TIS-MCS7	-62.64	-63.97	-62.98
频段	36	149	165
A-TRP-54Mbps	6.56	10.21	10.49
A-TIS-54Mbps	-71.68	-72.19	-71.42

5.4 WIFI Throughput Test

[6] 28.00-29.01 sec 7.11 MBytes 59.0 Mbits/sec				[6] 28.01-29.00 sec 10.0 MBytes 84.1 Mbits/sec			
[8] 28.00-29.01 sec 6.88 MBytes 57.1 Mbits/sec				[8] 28.01-29.00 sec 9.62 MBytes 81.0 Mbits/sec			
[10] 28.00-29.01 sec 6.62 MBytes 55.0 Mbits/sec				[10] 28.01-29.00 sec 3.62 MBytes 30.5 Mbits/sec			
[12] 28.00-29.01 sec 6.25 MBytes 51.9 Mbits/sec				[12] 28.01-29.00 sec 8.62 MBytes 72.6 Mbits/sec			
[SUM] 28.00-29.01 sec 34.4 MBytes 285 Mbits/sec				[SUM] 28.01-29.00 sec 34.0 MBytes 286 Mbits/sec			
[4] 29.01-30.00 sec 7.62 MBytes 64.4 Mbits/sec				[4] 29.00-30.01 sec 896 KBytes 7.32 Mbits/sec			
[6] 29.01-30.00 sec 7.26 MBytes 61.4 Mbits/sec				[6] 29.00-30.01 sec 7.88 MBytes 62.7 Mbits/sec			
[8] 29.01-30.00 sec 7.09 MBytes 59.2 Mbits/sec				[8] 29.00-30.01 sec 7.59 MBytes 62.7 Mbits/sec			
[10] 29.01-30.00 sec 6.62 MBytes 55.0 Mbits/sec				[10] 29.00-30.01 sec 1.00 MBytes 8.36 Mbits/sec			
[12] 29.01-30.00 sec 6.25 MBytes 51.9 Mbits/sec				[12] 29.00-30.01 sec 6.62 MBytes 55.4 Mbits/sec			
[SUM] 29.01-30.00 sec 34.8 MBytes 294 Mbits/sec				[SUM] 29.00-30.01 sec 23.5 MBytes 196 Mbits/sec			
[ID] Interval Transfer Bandwidth				[ID] Interval Transfer Bandwidth			
[4] 0.00-30.00 sec 244 MBytes 68.2 Mbits/sec				[4] 0.00-30.01 sec 77.1 MBytes 21.6 Mbits/sec			
[6] 0.00-30.00 sec 244 MBytes 68.2 Mbits/sec				[6] 0.00-30.01 sec 76.4 MBytes 21.4 Mbits/sec			
[8] 0.00-30.00 sec 234 MBytes 65.5 Mbits/sec				[8] 0.00-30.01 sec 249 MBytes 69.5 Mbits/sec			
[10] 0.00-30.00 sec 234 MBytes 65.5 Mbits/sec				[10] 0.00-30.01 sec 249 MBytes 69.5 Mbits/sec			
[12] 0.00-30.00 sec 225 MBytes 63.0 Mbits/sec				[12] 0.00-30.01 sec 242 MBytes 67.8 Mbits/sec			
[SUM] 0.00-30.00 sec 1.09 GBytes 313 Mbits/sec				[SUM] 0.00-30.01 sec 963 MBytes 269 Mbits/sec			

2.4G下载

2.4G上传

[7] 29.00-30.00 sec 22.6 MBytes 190 Mbits/sec			
[9] 29.00-30.00 sec 19.7 MBytes 166 Mbits/sec			
[11] 29.00-30.00 sec 26.0 MBytes 216 Mbits/sec			
[13] 29.00-30.00 sec 21.8 MBytes 184 Mbits/sec			
[SUM] 29.00-30.00 sec 108 MBytes 912 Mbits/sec			
[5] 30.00-30.03 sec 994 KBytes 193 Mbits/sec			
[7] 30.00-30.03 sec 566 KBytes 138 Mbits/sec			
[9] 30.00-30.03 sec 480 KBytes 117 Mbits/sec			
[11] 30.00-30.03 sec 916 KBytes 223 Mbits/sec			
[13] 30.00-30.03 sec 930 KBytes 226 Mbits/sec			
[SUM] 30.00-30.03 sec 3.60 MBytes 897 Mbits/sec			
[ID] Interval Transfer Bandwidth			
[5] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[7] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[9] 0.00-30.03 sec 687 MBytes 192 Mbits/sec			
[11] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[13] 0.00-30.03 sec 688 MBytes 162 Mbits/sec			
[SUM] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[5] 0.00-30.03 sec 697 MBytes 195 Mbits/sec			
[7] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[9] 0.00-30.03 sec 669 MBytes 187 Mbits/sec			
[11] 0.00-30.03 sec 0.00 Bytes 0.00 bits/sec			
[13] 0.00-30.03 sec 3.15 GBytes 909 Mbits/sec			
[SUM] 0.00-30.03 sec 3.15 GBytes 909 Mbits/sec			

5G下载

[6] 28.00-29.00 sec 22.5 MBytes 189 Mbits/sec			
[8] 28.00-29.00 sec 21.5 MBytes 180 Mbits/sec			
[10] 28.00-29.00 sec 21.0 MBytes 176 Mbits/sec			
[SUM] 28.00-29.00 sec 109 MBytes 912 Mbits/sec			
[4] 29.00-30.00 sec 24.1 MBytes 202 Mbits/sec			
[6] 29.00-30.00 sec 23.0 MBytes 193 Mbits/sec			
[8] 29.00-30.00 sec 21.8 MBytes 183 Mbits/sec			
[10] 29.00-30.00 sec 21.1 MBytes 177 Mbits/sec			
[12] 29.00-30.00 sec 20.0 MBytes 168 Mbits/sec			
[SUM] 29.00-30.00 sec 110 MBytes 923 Mbits/sec			
[ID] Interval Transfer Bandwidth			
[4] 0.00-30.00 sec 699 MBytes 195 Mbits/sec			
[6] 0.00-30.00 sec 699 MBytes 195 Mbits/sec			
[8] 0.00-30.00 sec 671 MBytes 188 Mbits/sec			
[10] 0.00-30.00 sec 671 MBytes 188 Mbits/sec			
[12] 0.00-30.00 sec 640 MBytes 179 Mbits/sec			
[SUM] 0.00-30.00 sec 640 MBytes 179 Mbits/sec			
[4] 0.00-30.00 sec 614 MBytes 172 Mbits/sec			
[6] 0.00-30.00 sec 614 MBytes 172 Mbits/sec			
[8] 0.00-30.00 sec 590 MBytes 165 Mbits/sec			
[10] 0.00-30.00 sec 590 MBytes 165 Mbits/sec			
[12] 0.00-30.00 sec 590 MBytes 165 Mbits/sec			
[SUM] 0.00-30.00 sec 3.14 GBytes 898 Mbits/sec			

5G上传

[432] 8.0-9.0 sec 183 KBytes 1.50 Mbits/sec			
[432] 9.0-10.0 sec 168 KBytes 1.38 Mbits/sec			
[432] 10.0-11.0 sec 184 KBytes 1.51 Mbits/sec			
[432] 11.0-12.0 sec 175 KBytes 1.44 Mbits/sec			
[432] 12.0-13.0 sec 169 KBytes 1.39 Mbits/sec			
[432] 13.0-14.0 sec 176 KBytes 1.44 Mbits/sec			
[432] 14.0-15.0 sec 168 KBytes 1.38 Mbits/sec			
[432] 15.0-16.0 sec 175 KBytes 1.43 Mbits/sec			
[432] 16.0-17.0 sec 169 KBytes 1.38 Mbits/sec			
[432] 17.0-18.0 sec 168 KBytes 1.38 Mbits/sec			
[432] 18.0-19.0 sec 183 KBytes 1.50 Mbits/sec			
[432] 19.0-20.0 sec 176 KBytes 1.44 Mbits/sec			
[ID] Interval Transfer Bandwidth			
[432] 20.0-21.0 sec 168 KBytes 1.38 Mbits/sec			
[432] 21.0-22.0 sec 168 KBytes 1.37 Mbits/sec			
[432] 22.0-23.0 sec 184 KBytes 1.51 Mbits/sec			
[432] 23.0-24.0 sec 168 KBytes 1.38 Mbits/sec			
[432] 24.0-25.0 sec 168 KBytes 1.37 Mbits/sec			
[432] 25.0-26.0 sec 169 KBytes 1.38 Mbits/sec			
[432] 26.0-27.0 sec 175 KBytes 1.44 Mbits/sec			
[432] 27.0-28.0 sec 176 KBytes 1.44 Mbits/sec			
[432] 28.0-29.0 sec 160 KBytes 1.31 Mbits/sec			
[432] 29.0-30.0 sec 176 KBytes 1.44 Mbits/sec			
[432] 30.0-31.0 sec 161 KBytes 1.32 Mbits/sec			
[432] 31.0-32.0 sec 175 KBytes 1.44 Mbits/sec			
[432] 32.0-33.0 sec 169 KBytes 1.38 Mbits/sec			
[432] 33.0-34.0 sec 176 KBytes 1.44 Mbits/sec			
[432] 34.0-35.0 sec 167 KBytes 1.37 Mbits/sec			
[432] 0.0-35.1 sec 5.90 MBytes 1.41 Mbits/sec			

BT下载

[372] 4.0-5.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 5.0-6.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 6.0-7.0 sec 128 KBytes 1.05 Mbits/sec			
[372] 7.0-8.0 sec 136 KBytes 1.11 Mbits/sec			
[372] 8.0-9.0 sec 160 KBytes 1.31 Mbits/sec			
[372] 9.0-10.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 10.0-11.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 11.0-12.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 12.0-13.0 sec 168 KBytes 1.38 Mbits/sec			
[372] 13.0-14.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 14.0-15.0 sec 136 KBytes 1.11 Mbits/sec			
[372] 15.0-16.0 sec 128 KBytes 1.05 Mbits/sec			
[372] 16.0-17.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 17.0-18.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 18.0-19.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 19.0-20.0 sec 152 KBytes 1.25 Mbits/sec			
[ID] Interval Transfer Bandwidth			
[372] 20.0-21.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 21.0-22.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 22.0-23.0 sec 120 KBytes 983 Kbits/sec			
[372] 23.0-24.0 sec 160 KBytes 1.31 Mbits/sec			
[372] 24.0-25.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 25.0-26.0 sec 144 KBytes 1.18 Mbits/sec			
[372] 26.0-27.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 27.0-28.0 sec 152 KBytes 1.25 Mbits/sec			
[372] 28.0-29.0 sec 136 KBytes 1.11 Mbits/sec			
[372] 29.0-30.0 sec 136 KBytes 1.11 Mbits/sec			
[372] 0.0-36.9 sec 5.27 MBytes 1.20 Mbits/sec			

BT上传

5.4 盐雾测试

测试项目	盐雾测试																			
产品规格型号	SLK-MDJ-3126V2-L-355IV-G	检测数量：5PCS																		
检测时间：2025-05-20		完成时间：2025-5-21																		
试验/检验设备： 1. HY-60D 盐雾测试仪 2. HP-8753ES 网络分析仪																				
试验/检验条件： 1. 盐雾箱内温度为35±2℃；试验室温度22-30℃ 2. 盐雾沉降速度经24H喷雾后每80cm 面积上为1-2ML/h氯化钠浓度为50±10g/L，PH值为6.5/7.2																				
判定标准： 1. 电气测试符合标准要求：电压驻波比测试合格； 2. 金属表面镀层无氧化、剥落、裂痕、分离等不良；非金属部分无变色、变形、脱胶、开裂等不良																				
<table><tr><th>样品编号</th><th>评价等级</th><th>不良描述</th></tr><tr><td>1</td><td>合格</td><td>无</td></tr><tr><td>2</td><td>合格</td><td>无</td></tr><tr><td>3</td><td>合格</td><td>无</td></tr><tr><td>4</td><td>合格</td><td>无</td></tr><tr><td>5</td><td>合格</td><td>无</td></tr></table>			样品编号	评价等级	不良描述	1	合格	无	2	合格	无	3	合格	无	4	合格	无	5	合格	无
样品编号	评价等级	不良描述																		
1	合格	无																		
2	合格	无																		
3	合格	无																		
4	合格	无																		
5	合格	无																		
试验/检验判定： ☒合格 ☐不合格 ☐不作判定																				
测试员：王鑫源 审核：王国行 批准：郭亮																				

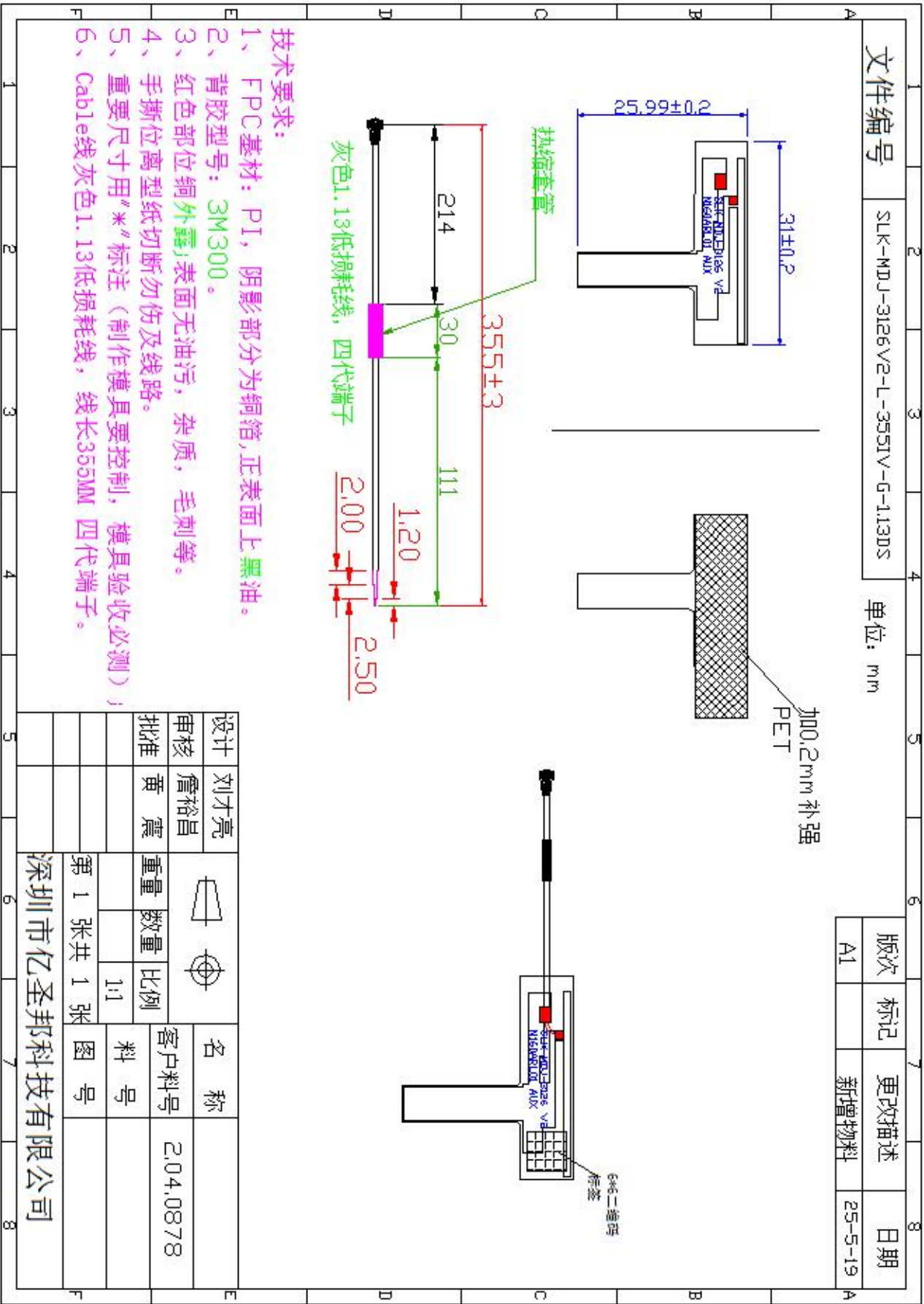
5.5 恒温恒湿测试

测试项目	恒温恒湿测试																			
产品规格型号	SLK-MDJ-3126V2-L-355IV-G	检测数量：5PCS																		
检测时间：2025-05-20		完成时间：2025-05-21																		
试验/检验设备： 1. 可编程恒温恒湿试验箱 2. HP-8753ES 网络分析仪																				
试验/检验条件： 1. 常温25℃，湿度65%环境下测试 2. +80±2℃ 85-90%RH /-30±2℃ 0%RH 2 小时一个循环 时间 24H																				
判定标准： 1. 电气测试符合标准要求：电压驻波比测试合格； 2. 金属表面镀层无氧化、剥落、裂痕、分离等不良；非金属部分无变色、变形、脱胶、开裂等不良																				
<table border="1"><thead><tr><th>样品编号</th><th>评价等级</th><th>不良描述</th></tr></thead><tbody><tr><td>1</td><td>合格</td><td>无</td></tr><tr><td>2</td><td>合格</td><td>无</td></tr><tr><td>3</td><td>合格</td><td>无</td></tr><tr><td>4</td><td>合格</td><td>无</td></tr><tr><td>5</td><td>合格</td><td>无</td></tr></tbody></table>			样品编号	评价等级	不良描述	1	合格	无	2	合格	无	3	合格	无	4	合格	无	5	合格	无
样品编号	评价等级	不良描述																		
1	合格	无																		
2	合格	无																		
3	合格	无																		
4	合格	无																		
5	合格	无																		
试验/检验判定： ☒合格 ☐不合格 ☐不作判定																				
测试员：王鑫源 审核：王国行 批准：郭亮																				

5.6 拉力测试

测试项目	拉力测试																						
产品规格型号	SLK-MDJ-3126V2-L-355IV-G					检测数量：5PCS																	
检测时间：2025-5-21					完成时间：2025-5-21																		
试验/检验设备： 1. 拉力测试计																							
试验/检验条件： 1. 温度：18-25℃ 2. 湿度≤70%RH																							
测试结果：合格																							
<table><tr><td>条件项目</td><td colspan="5">端子与射频线缆之间的维持力≥1kgf</td></tr><tr><td>测试次数</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr><tr><td>测试结果</td><td>1.21</td><td>1.24</td><td>1.23</td><td>1.24</td><td>1.25</td></tr></table>						条件项目	端子与射频线缆之间的维持力≥1kgf					测试次数	1	2	3	4	5	测试结果	1.21	1.24	1.23	1.24	1.25
条件项目	端子与射频线缆之间的维持力≥1kgf																						
测试次数	1	2	3	4	5																		
测试结果	1.21	1.24	1.23	1.24	1.25																		
试验/检验判定： ☒ 合格 ☐ 不合格 ☐ 不作判定																							
测试员：王鑫源 审核：王国行 批准：郭亮																							

6. Antenna Dimensions (unit: mm)



7. Antenna Picture

Antenna Spec_Aux Annex Antenna Physical Assembly Picture

8. Material composition and harmful substances table

编号 No.	材料名称 Material name	描述 Describe	检测机构 Testing organization	认证编码 Authentication code	报告测试日期 Report test date	状态 State
1	FPC 线路板	覆铜基材	SGS	SHAEC24022792308	2024/10/16	有效 Effective
		镍镀层	CTI	A2240410234101002E	2024/7/11	有效 Effective
		3M 胶	SGS	SHAEC24027480901	2024/12/6	有效 Effective
2	锡线	锡线	SGS	CANEC24014166402	2024/7/4	有效 Effective
3	射频线 RF line	屏蔽层覆盖率>90%	SGS	SZXEC24002490604	2024/8/8	有效 Effective
4	端子	镀镍层	CTI	A2240410234101002E	2024/7/11	有效 Effective
		金镀层 (厚度≥1um)	CTI	A2240410234101001E	2024/7/11	有效 Effective

9.Outgoing Quality Control

深圳市亿圣邦科技有限公司					
样品检验报告					
客户名称	迈迪杰	订单号		批量数	10
生产日期	5月21日	规格型号	SLK-MDJ-3126V2-L-355IV-G	检验数	10
项目	检验描述		判定		
型号	SLK-MDJ-3126V2-L-355IV-G		合格		
外观	1.13灰色线、四代端子、黑色支撑泡棉。焊接无毛刺、虚焊、漏焊，天线本体无油污、毛刺、变形、压印等。		合格		
尺寸	天线总线长355MM±3.0		合格		
	天线本体外观31MM±0.2		合格		
	天线本体外观25.99MM±0.2		合格		
客户端	1.13四代端子		合格		
电性能	驻波比一致≤2		合格		
检验方式	☐ 抽检		☒ 全检		
检验结果	☒ 合格		☐ 不合格		

检验员： 王国行

审核：

核准：郭亮

10.CPK

CPK 报告						
	物料编号Part Number			零件名称	WIFI Antenna	
	规 格Spec	SLK-MDJ-3126V2-1-355 IV-G		材料 Material	FPC+Cable	
	供应商Supplier	Shenzhen Yishenghang Electronics Co., Ltd		测量工具 Easurement	二次元	
	测量单位	mm		测量日期	2025/5/21	
Dim. Designator(尺寸序号)	1	2	3	4	5	6
Nominal(公称尺寸)	355.00	31.00	25.99			
+ Tolerance(正公差)	3.00	0.20	0.20			
- Tolerance(负公差)	-3.00	-0.20	-0.20			
Upper Limit(规格上限)	358.00	31.20	26.19			
Lower Limit(规格下限)	352.00	30.80	25.79			
1	353.08	31.06	25.86			
2	351.43	30.92	25.93			
3	351.99	31.02	26.01			
4	354.47	31.10	25.85			
5	356.64	30.98	25.98			
6	354.53	31.06	25.95			
7	355.48	31.06	25.82			
8	351.34	30.93	26.07			
9	351.31	31.03	26.10			
10	356.81	30.98	25.83			
11	353.94	31.09	26.09			
12	352.78	30.99	25.96			
13	356.78	31.01	25.92			
14	353.61	30.92	26.00			
15	352.61	30.96	25.88			
16	356.00	30.91	25.81			
17	355.15	31.07	25.90			
18	356.19	30.90	26.05			
19	353.60	30.96	25.87			
20	355.92	31.06	25.89			
21	356.68	31.05	25.97			
22	355.00	31.04	26.03			
23	354.20	31.02	26.04			
24	352.00	31.04	25.94			
25	354.25	31.06	26.06			
26	355.51	30.94	26.08			
27	351.65	31.03	25.91			
28	352.93	31.05	25.99			
29	352.21	31.06	26.02			
MAX.	356.81	31.10	26.10			
MIN.	351.31	30.90	25.81			
AVERAGE	354.07	31.01	25.96			
STDEV	1.82	0.06	0.09			
CP	0.55	1.14	0.77			
Cpk	0.38	1.08	0.65			

全尺寸测量报告 Dimension Report

编码 Code		零件名称 Component		WIFI Antenna		规格 Spec		SLK-MDJ-3126V2-L-3551V-G							材 料 Material		FPC+Cable										
供应商 Supplier		Shenzhen Yishengbang Electronics Co., Ltd		测量工具 Measuring Tool		二次元		测量单位 Measurement Unit				MM			测量日期 Measurement date		2025/5/21										
尺寸 (DIMENSION)		尺寸 Upper Limit		+ TOL.		- TOL.		Lower Limit		实测 Test 1		实测 Test 2		实测 Test 3		实测 Test 4		实测 Test 5		实测 Test 6		实测 Test 7		UPPER ≤ 100%		LOWER ≤ 100%	
1	RF line length 355	358.00		3.00		3.00		352.00		353.08		351.43		351.99		354.47		356.64		354.53		355.48					
2	FPC length 31	31.20		0.20		-0.20		30.80		31.06		30.92		31.02		31.10		30.98		31.06		31.06					
3	FPC width 25.99	26.19		0.20		-0.20		25.79		25.86		25.93		26.01		25.85		25.98		25.95		25.82					
4																											
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11.Full size report

制表Edited by: Wangguoxing

审核Approved by:Guoliang

日期Date: 2025-5-21