



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

规格承认书 Approval Sheet

客户名称 Customer	九洲云海	日期 Data	2024/03/07
产品名称 Product	WiFi天线	客户机型 Models	TU156-NYM
料号 P/N	Main:F1027-14MB-275 Aux:F1028-14MG-325	客户料号 Customer P/N	
规格描述 Specifications	黑色FPC; Main: RF0.81四代端子黑色同轴, L=275mm; Aux: RF0.81四代端子灰色同轴线, L=325mm		

供应商承认签印 Vender Approved By	客户承认签印 Customer Approved By
	
Checked By:	Checked By:
Audit By:	Audit By:
Approval By:	Approval By:

文件修订履历表

版本 Version	修订内容 Revise The Content	修订人 Revused	核准 Approval	修订日期 Date	备注 Note

地址: 深圳市宝安区福永镇福海街道塘尾股份商务大厦1506

Address: 1506, Tangwei Business Building, Fuhai Street, Fuyong Town, Baoan District, Shenzhen

Tel: 0755-82103639 QQ: 487580356 Email: Stephdeng_Vis@126.com



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Specification

1.1 Electrical Properties

Characteristics	Specifications
Working Band	2.4GWiFi; 5GWiFi
Antenna From	PIFA
Impedance	50 Ω
Polarization	Linear
Peak Effi	59%@2.4G; 54%@5G
Peak Gain	2.5dBi@2.4G; 3.8dBi@5G

1.2 Physical Properties

Characteristics	Specifications
Operating Temp	-10°C~+60°C
Storage Temp	-10°C~+70°C
Humidity	10~95%RH

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WiFi Ant Test Information(YT6801模块)

Frequency	2.4G(2402~2483) Mhz	5G(5150~5850) Mhz
Module information		
Driver version information		


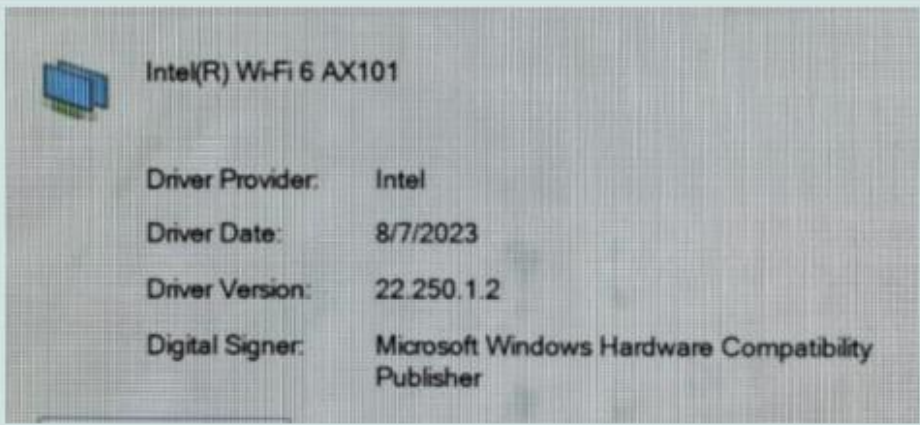
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WiFi Ant Test Information (AX101模块)

Frequency	2. 4G (2402~2483) Mhz	5G (5150~5850) Mhz
Module information		
Driver version information		

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Antenna Placement (YT6801模块)



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Antenna Placement (AX101模块)



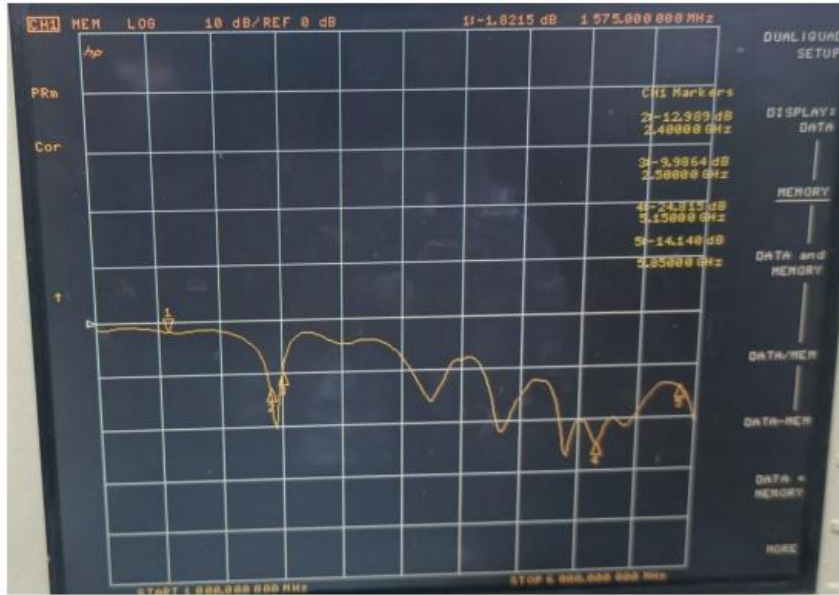
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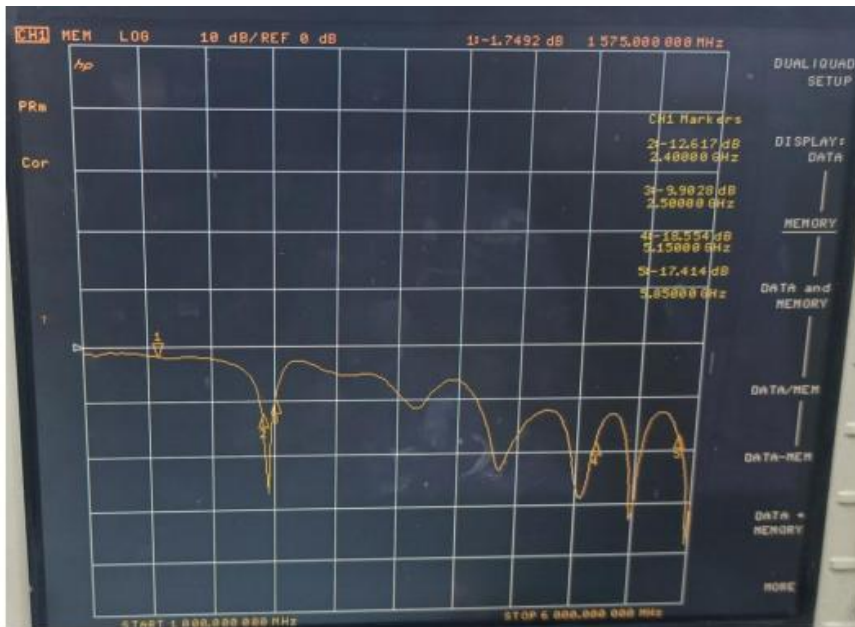
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Test Data

S11 Parameter-VSWR(Ant1)



Frequency (MHZ)	2400	2500	5150	5850
Return Loss (DB)	-12.98	-9.98	-24.81	-14.14



Frequency (MHZ)	2400	2500	5150	5850
Return Loss (DB)	-12.61	-9.90	-18.55	-17.41

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Efficiency Table (Ant1 2.4G)

Passive Test For WIFI2.4								
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHIS (%)	Max (dB)	Min (dB)
2400	49.13	-3.09	2.09	-0.06	22.011	27.124	2.09	-14.33
2410	49.61	-3.04	2.18	0.03	22.166	27.443	2.18	-16.12
2420	53.65	-2.7	2.6	0.45	23.914	29.732	2.6	-16.42
2430	54.79	-2.61	2.53	0.38	24.512	30.278	2.53	-15.87
2440	56.47	-2.48	2.5	0.35	25.599	30.868	2.5	-13.81
2450	58.56	-2.32	2.39	0.24	26.745	31.816	2.39	-12.94
2460	56.55	-2.48	2.09	-0.06	26.012	30.538	2.09	-12.84
2470	58.78	-2.31	2.2	0.05	27.135	31.641	2.2	-13.26
2480	59.83	-2.23	2.3	0.15	27.61	32.217	2.3	-13.81
2490	56.51	-2.48	2.25	0.1	25.73	30.776	2.25	-15.88
2500	48.11	-3.18	1.71	-0.44	21.578	26.527	1.71	-20.98

Efficiency Table (Ant2 2.4G)

Passive Test For WIFI2.4								
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHIS (%)	Max (dB)	Min (dB)
2400	47.21	-3.26	1.36	-0.79	24.739	22.468	1.36	-14.57
2410	46.91	-3.29	1.26	-0.89	24.43	22.481	1.26	-14.76
2420	51.95	-2.84	1.57	-0.58	26.677	25.269	1.57	-13.86
2430	52.52	-2.8	1.54	-0.61	26.739	25.777	1.54	-12.7
2440	52.58	-2.79	1.57	-0.58	26.903	25.677	1.57	-12.68
2450	54.25	-2.66	1.67	-0.48	27.789	26.465	1.67	-12.59
2460	54.63	-2.63	1.59	-0.56	27.905	26.72	1.59	-12.77
2470	55.91	-2.53	1.54	-0.61	28.299	27.612	1.54	-13.01
2480	56.56	-2.47	1.48	-0.67	28.46	28.105	1.48	-13.29
2490	53.68	-2.7	1.27	-0.88	26.587	27.089	1.27	-13.44
2500	45.82	-3.39	0.67	-1.48	22.457	23.36	0.67	-13.41

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Efficiency Table (Ant1 5G)

Passive Test For WIFI5G								
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)
5150	41.01	-3.87	1.94	-0.21	23.319	17.695	1.94	-21.9
5170	40.53	-3.92	2.11	-0.04	22.84	17.689	2.11	-20.88
5190	41.85	-3.78	2.5	0.35	23.883	17.971	2.5	-19.23
5210	42.42	-3.72	2.84	0.69	24.386	18.036	2.84	-17.88
5230	43.21	-3.64	3.16	1.01	24.849	18.363	3.16	-17.74
5250	44.39	-3.53	3.48	1.33	25.319	19.073	3.48	-22.73
5270	47.19	-3.26	3.83	1.68	26.857	20.332	3.83	-18.31
5290	45.76	-3.4	3.62	1.47	26.091	19.664	3.62	-19.83
5310	44.4	-3.53	3.55	1.4	25.059	19.343	3.55	-19.57
5330	46.82	-3.3	3.73	1.58	25.857	20.96	3.73	-20.57
5350	49.38	-3.06	3.63	1.48	26.769	22.606	3.63	-19.57
5370	47.52	-3.23	2.92	0.77	25.587	21.93	2.92	-17.88
5390	42.91	-3.67	2.28	0.13	22.799	20.116	2.28	-17.26
5410	51.48	-2.88	2.68	0.53	26.8	24.684	2.68	-15.94
5430	45.65	-3.41	2.15	0	23.315	22.333	2.15	-17.09
5450	49.03	-3.1	2.95	0.8	24.628	24.406	2.95	-17.15
5470	45.93	-3.38	2.94	0.79	22.591	23.337	2.94	-16.07
5490	46.13	-3.36	3.01	0.86	22.168	23.963	3.01	-15.09
5510	48.59	-3.13	3.34	1.19	22.831	25.758	3.34	-15.4
5530	47.65	-3.22	3.44	1.29	21.907	25.746	3.44	-16.38
5550	51.26	-2.9	3.84	1.69	23.052	28.204	3.84	-15.6
5570	44.83	-3.48	3.17	1.02	19.95	24.883	3.17	-15.27
5590	48.89	-3.11	3.56	1.41	21.491	27.4	3.56	-14.94
5610	43.09	-3.66	3.06	0.91	18.886	24.208	3.06	-17.23
5630	48.48	-3.14	3.5	1.35	21.225	27.256	3.5	-18.16
5650	40.35	-3.94	2.29	0.14	17.777	22.571	2.29	-17.4
5670	44.95	-3.47	2.32	0.17	19.884	25.068	2.32	-15.49
5690	39.35	-4.05	1.71	-0.44	17.557	21.791	1.71	-17.81
5710	42.04	-3.76	2.03	-0.12	18.7	23.336	2.03	-18.11
5730	43.08	-3.66	2.01	-0.14	19.289	23.788	2.01	-20.65
5750	39.84	-4	1.49	-0.66	18.083	21.754	1.49	-21.04
5770	41.12	-3.86	1.62	-0.53	18.802	22.319	1.62	-19.3
5790	38.98	-4.09	1.57	-0.58	17.699	21.283	1.57	-19.79
5810	39.67	-4.02	1.73	-0.42	17.869	21.796	1.73	-20.35
5830	39.1	-4.08	1.64	-0.51	17.594	21.502	1.64	-20.22
5850	39.35	-4.05	1.67	-0.48	17.84	21.506	1.67	-19.24

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Efficiency Table (Ant2 5G)

Passive Test For WIFI5G								
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHIS (%)	Max (dB)	Min (dB)
5150	33.77	-4.72	1.05	-1.1	19.569	14.198	1.05	-22.02
5170	32.79	-4.84	0.91	-1.24	18.767	14.022	0.91	-20.04
5190	34.72	-4.59	1.04	-1.11	20.115	14.606	1.04	-21.16
5210	34.96	-4.56	0.86	-1.29	20.516	14.44	0.86	-22.81
5230	36.41	-4.39	1.04	-1.11	21.48	14.926	1.04	-19.94
5250	37.88	-4.22	1.39	-0.76	22.195	15.683	1.39	-18.12
5270	40.72	-3.9	1.66	-0.49	23.694	17.028	1.66	-16.72
5290	40.22	-3.96	1.14	-1.01	23.416	16.809	1.14	-18.67
5310	40.16	-3.96	0.87	-1.28	23.029	17.132	0.87	-18.16
5330	42.04	-3.76	1.11	-1.04	23.536	18.499	1.11	-16.64
5350	44.19	-3.55	1.24	-0.91	24.218	19.977	1.24	-17.36
5370	42.8	-3.69	0.96	-1.19	23.423	19.376	0.96	-18.31
5390	39.27	-4.06	0.76	-1.39	21.719	17.549	0.76	-18.96
5410	47.22	-3.26	1.87	-0.28	26.124	21.092	1.87	-18.16
5430	41.32	-3.84	1.48	-0.67	22.96	18.359	1.48	-18.98
5450	46.71	-3.31	1.8	-0.35	26.272	20.44	1.8	-19.71
5470	43.99	-3.57	1.81	-0.34	25.302	18.69	1.81	-19.1
5490	45.46	-3.42	1.91	-0.24	26.325	19.131	1.91	-21.2
5510	47.47	-3.24	1.8	-0.35	27.32	20.146	1.8	-18.14
5530	49.53	-3.05	2.03	-0.12	28.515	21.012	2.03	-18.98
5550	53.09	-2.75	2.67	0.52	30.776	22.315	2.67	-22.61
5570	48.11	-3.18	2.45	0.3	27.998	20.116	2.45	-19.41
5590	51.14	-2.91	3.02	0.87	29.477	21.667	3.02	-16.86
5610	48.88	-3.11	2.99	0.84	28.098	20.785	2.99	-18.09
5630	52.94	-2.76	3.11	0.96	30.55	22.394	3.11	-20.19
5650	49.87	-3.02	2.57	0.42	28.967	20.907	2.57	-17
5670	50.19	-2.99	2.78	0.63	29.291	20.904	2.78	-16.31
5690	51.23	-2.91	2.79	0.64	29.934	21.292	2.79	-17.41
5710	47.83	-3.2	2.46	0.31	27.885	19.95	2.46	-16.63
5730	54.58	-2.63	3.31	1.16	31.889	22.694	3.31	-18.1
5750	47.29	-3.25	2.75	0.6	27.708	19.577	2.75	-21.28
5770	50.38	-2.98	2.83	0.68	29.43	20.954	2.83	-24.27
5790	45.39	-3.43	2.29	0.14	26.396	18.998	2.29	-18.99
5810	47.37	-3.25	2.61	0.46	27.126	20.243	2.61	-20.65
5830	45.62	-3.41	2.48	0.33	25.838	19.779	2.48	-18.66
5850	46.69	-3.31	2.26	0.11	26.077	20.608	2.26	-19.76

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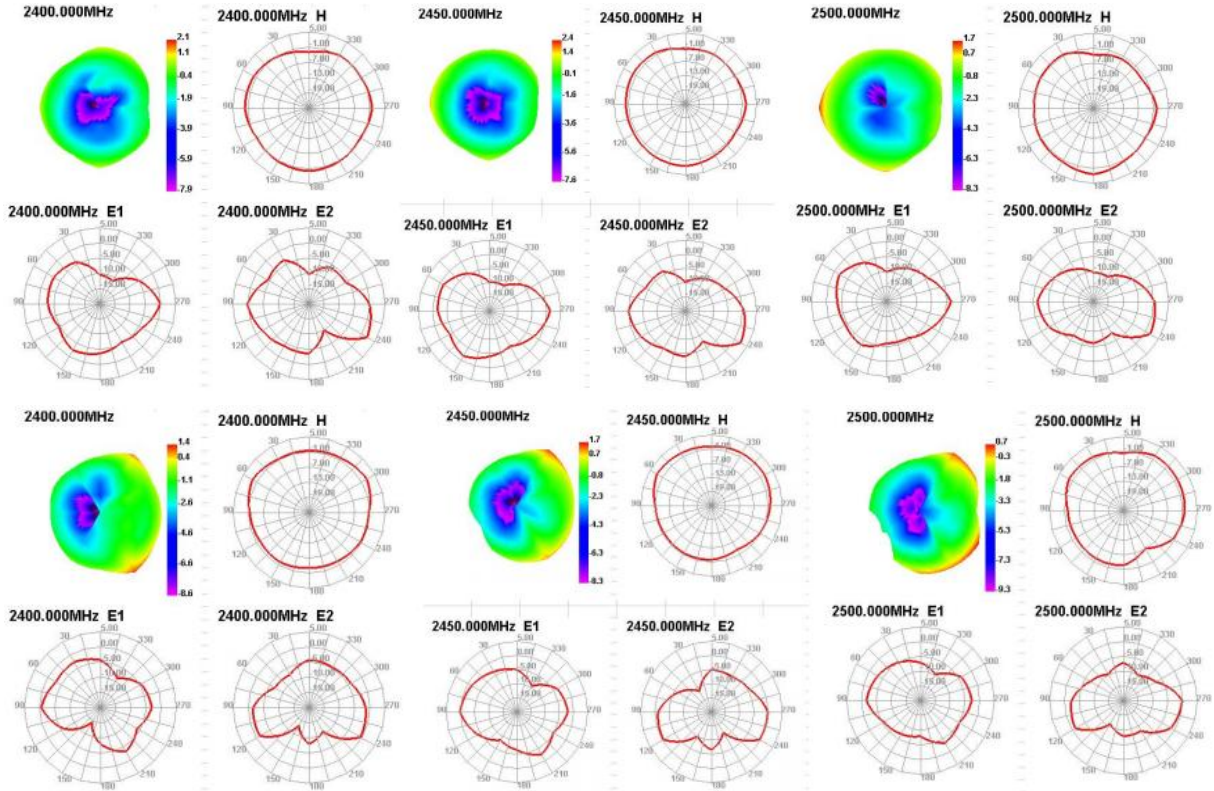
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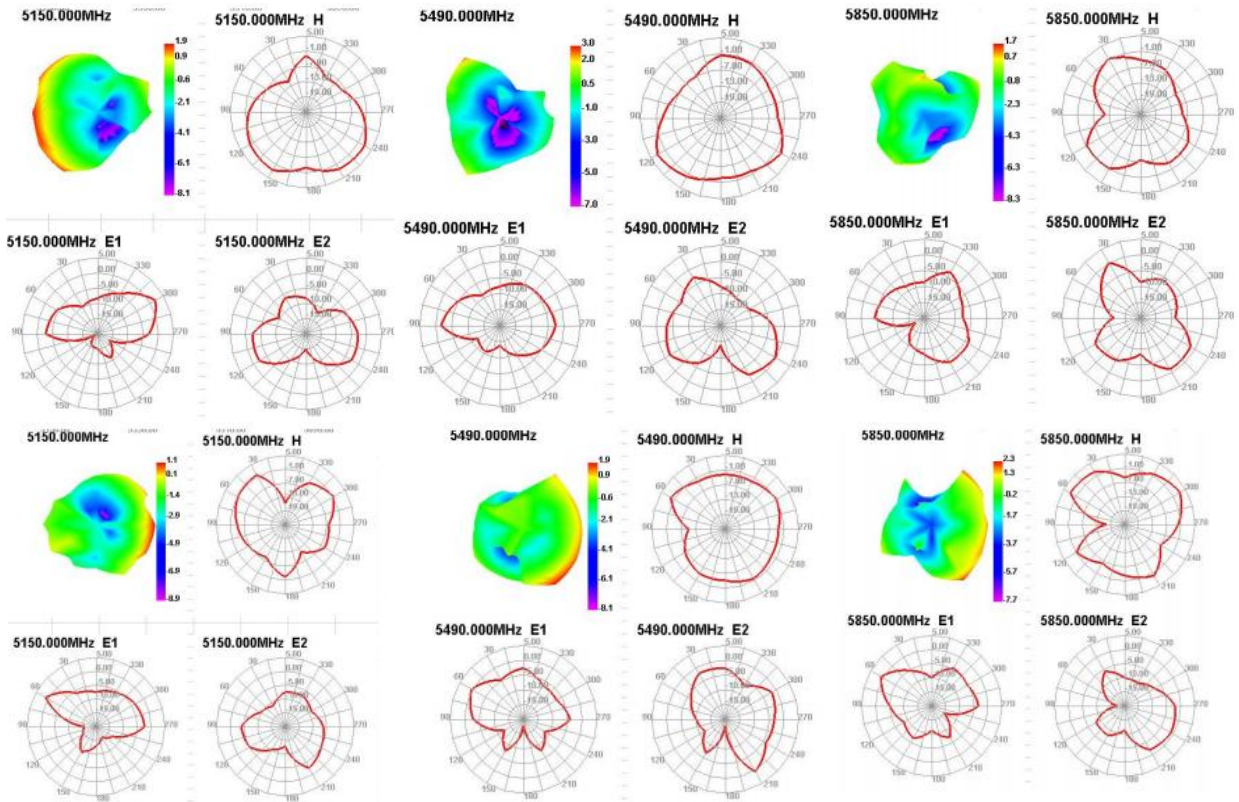
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Radiation Pattern(2.4G)



Radiation Pattern(5G)



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WiFi Active Test Data (YT6801模块)

802.11b	Frequency	TRP		TIS	
	2412	CH1 11Mbps	10.25	CH1 11Mbps	-80.18
2437	CH6 11Mbps	11.43	CH6 11Mbps	-80.91	
2467	CH11 11Mbps	11.17	CH11 11Mbps	-79.92	
802.11a		TRP		TIS	
	5180	CH36 6Mbps	7.5	CH36 54Mbps	-65.5
	5300	CH60 6Mbps	8.04	CH60 54Mbps	-66.34
	5805	CH161 6Mbps	8.33	CH161 54Mbps	-68.44

WiFi Active Test Data (AX101模块)

802.11b	Frequency	TRP		TIS	
	2412	CH1 11Mbps	10.71	CH1 11Mbps	-80.56
2437	CH6 11Mbps	11.17	CH6 11Mbps	-80.53	
2467	CH11 11Mbps	10.58	CH11 11Mbps	-80.09	
802.11a		TRP		TIS	
	5180	CH36 6Mbps	9.12	CH36 54Mbps	-68.07
	5300	CH60 6Mbps	10.37	CH60 54Mbps	-68.29
	5805	CH161 6Mbps	10.58	CH161 54Mbps	-68.47

BT Test

测试环境: 开放空间(通道)

测试工具: 蓝牙音响

测试距离: 10/m

结果: 播放音乐流畅, 无杂音。



Throughput Test(YT6801模块 2.4G)

上行	75.9M	下行	84.8M
图片		图片	

Throughput Test(YT6801模块 5G)

上行	308M	下行	324M
图片		图片	

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Throughput Test(AX101模块 2.4G)

上行	55.7M	下行	87.8M
图片		图片	

Throughput Test(AX101模块 5G)

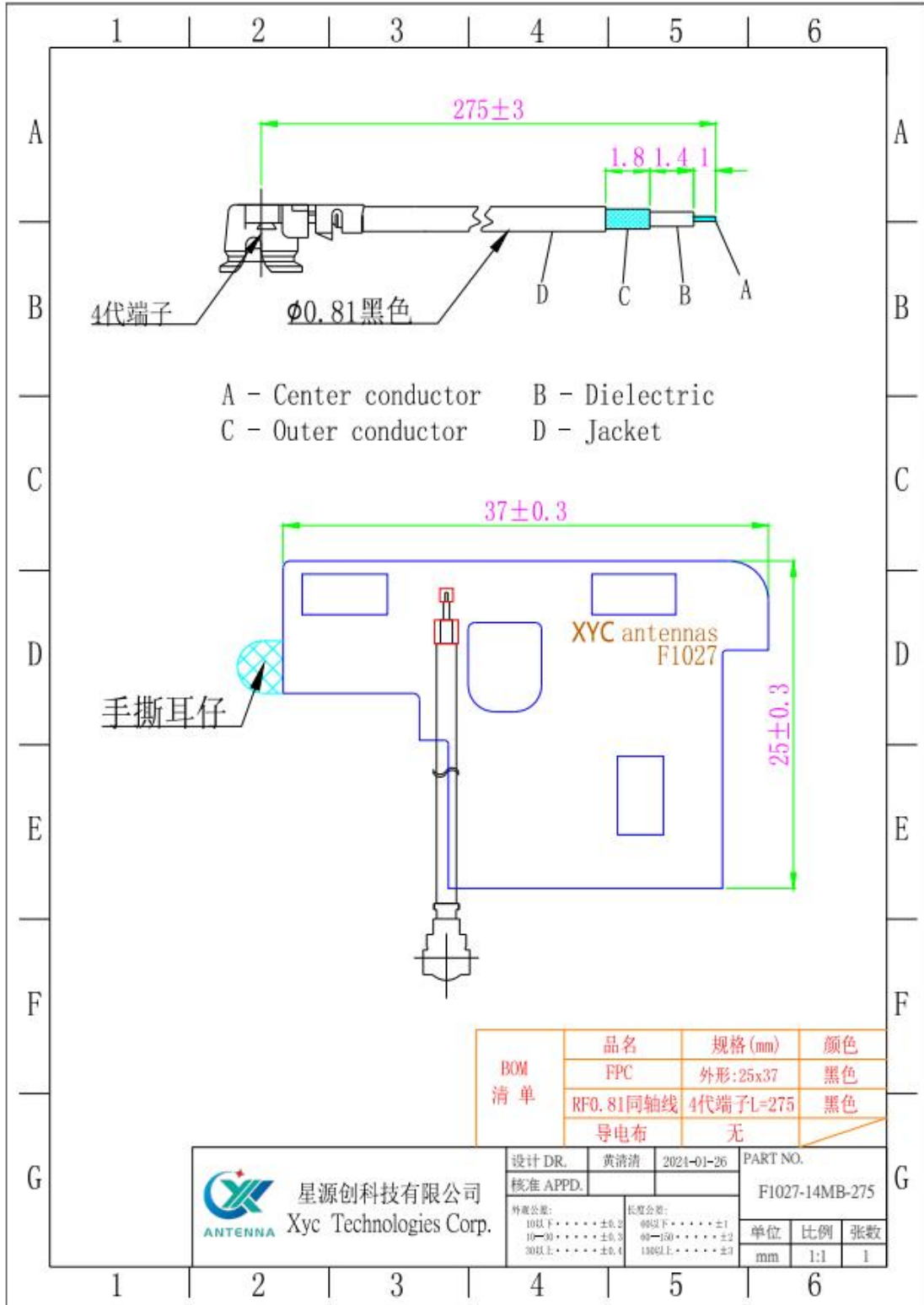
上行	278M	下行	346M
图片		图片	

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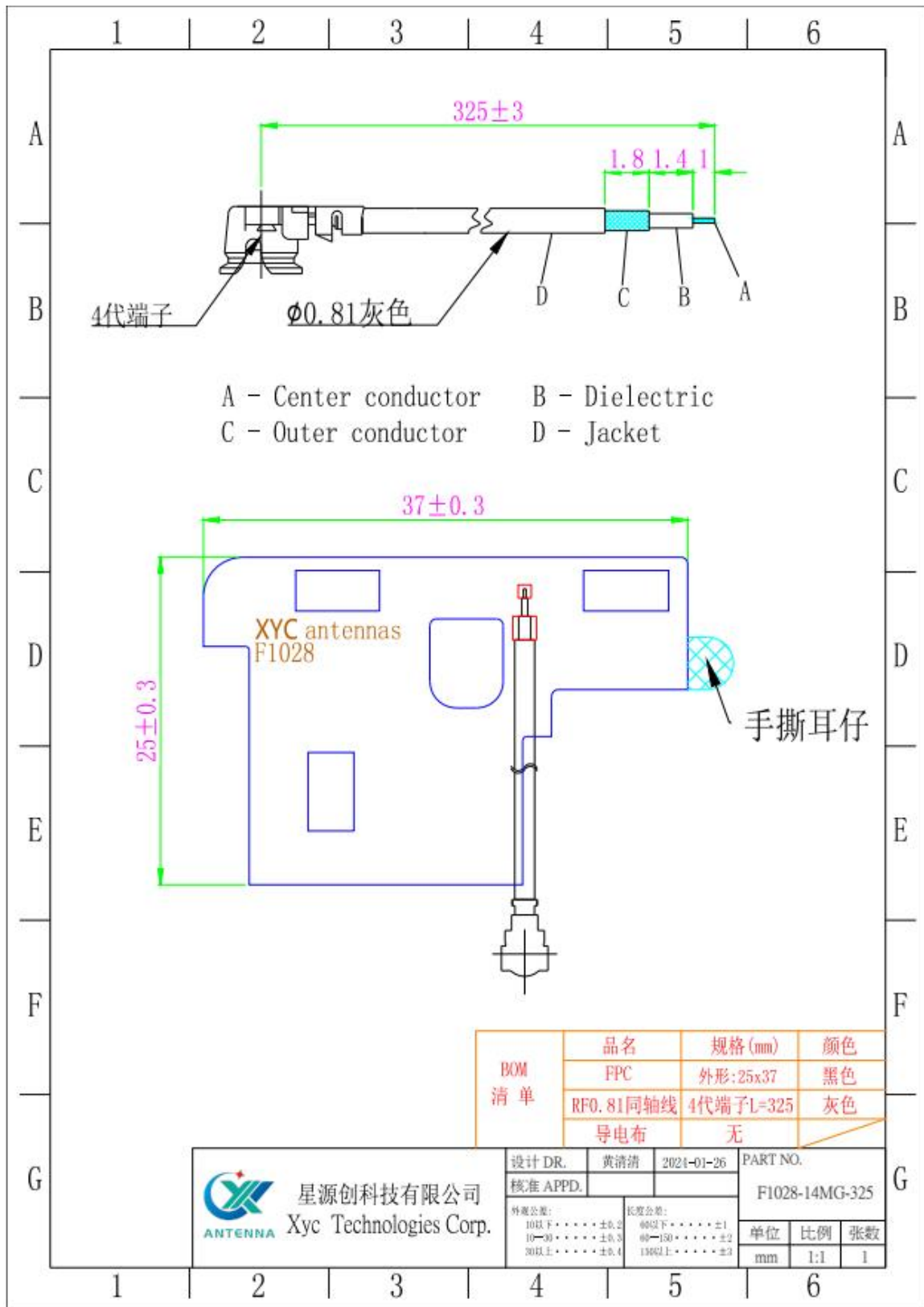
Antenna Assembly



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Inspection Standard

深圳市星源创科技有限公司	文件编码	XYC-WI-PZ-02	页号
	文件版本	A0	1 of 1
文件名称	抽样计划		

抽样水平对照表

特殊检查水平				一般检查水平			批量范围	样本字码	抽样数	0.65		1.0		1.5		2.5		4.0		6.0	
S-1	S-2	S-3	S-4	I	II	III				AC	RE	AC	RE	AC	RE	AC	RE	AC	RE	AC	RE
A	A	A	A	A	A	B	2---8	A	2	0	1	0	1	0	1	0	1	0	1	0	1
A	A	A	A	A	B	C	9---15	B	3	0	1	0	1	0	1	0	1	0	1	0	1
A	A	B	B	B	C	D	16---25	C	5	0	1	0	1	0	1	0	1	0	1	1	2
A	B	B	C	C	D	E	26---50	D	8	0	1	0	1	0	1	0	1	1	2	1	2
B	B	C	C	C	E	F	51---90	E	13	0	1	0	1	0	1	1	2	1	2	2	3
B	B	C	D	D	F	G	91---150	F	20	0	1	0	1	1	2	1	2	2	3	3	4
B	C	D	E	E	G	H	151---280	G	32	0	1	1	2	1	2	2	3	3	4	5	6
B	C	D	E	F	H	J	281---500	H	50	1	2	1	2	2	3	3	4	5	6	7	8
C	C	E	F	G	J	K	501---1200	J	80	1	2	2	3	3	4	5	6	7	8	10	11
C	D	E	G	H	K	L	1201---3200	K	125	2	3	3	4	5	6	7	8	10	11	14	15
C	D	F	G	J	L	M	3201---10000	L	200	3	4	5	6	7	8	10	11	14	15	21	22
C	D	F	H	K	M	N	10001---35000	M	315	5	6	7	8	10	11	14	15	21	22	21	22
D	E	G	J	L	N	P	35001---150000	N	500	7	8	10	11	14	15	21	22	21	22	21	22
D	E	G	J	M	P	Q	150001---500000	P	800	10	11	14	15	21	22	21	22	21	22	21	22
D	E	H	K	N	Q	R	500001and over	Q	1250	14	15	21	22	21	22	21	22	21	22	21	22
								R	2000	21	22	21	22	21	22	21	22	21	22	21	22

AC为合格项 RE为不合格项

地址：深圳市宝安区福永镇福海街道塘尾股份商务大厦1506

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Tel: 0755-82103639 QQ: 487580356 Email: Stephdeng_Vis@126.com



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Sample Inspection Report



深圳市星源创科技有限公司 样品检验报告

客户	九洲云海	品名规格	主天线	出货数量	5	抽样数量	2	
机型	TU156-NYM		料号	F1027-14MB-275		出货日期	2024/03/07	
检验标准	<input checked="" type="checkbox"/> 正常检验 <input type="checkbox"/> 加严检验 <input type="checkbox"/> 减量检验							
抽样方式	MIL-STD-105D (II) 单次抽样 接受限 AQL:CR: 0 Maj: 0.4 Min: 1.5							
质量允收水平		CR Acc	0	Maj ACC	0	Min ACC	0	
		CR REJ	1	Maj REJ	1	Min REJ	1	
项目	检验内容	检验要求	检验方法	检验结果				判定
				1	2	3	4	
尺寸检验	线总长	275±3	直尺	275	275			合格
	FPC外形	25±0.3	卡尺	24.9	25			合格
	FPC外形	37±0.3	卡尺	37	37			合格
项目	检验内容	检验要求	检验方法	缺陷描述	CR	Maj	Min	判定
外观检验	线外皮	外被有无刮伤现象	目视	无异常	0	0	0	合格
	焊盘加锡	无氧化、锡尖等现象	目视	无异常	0	0	0	合格
	IPEX	无缺料, 烈痕, 色差, 缩水, 烫伤, 无氧化、变色、变形脱线等不良现象	目视	无异常	0	0	0	合格
电气特性								
其它								
最终判定	<input checked="" type="checkbox"/> OK <input type="checkbox"/> NG							

表格编号: XYC-WF-PZ-001

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深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd



深圳市星源创科技有限公司 样品检验报告

客户	九洲云海	品名规格	副天线	出货数量	5	抽样数量	2	
机型	TU156-NYM		料号	F1028-14MG-325		出货日期	2024/03/07	
检验标准	<input checked="" type="checkbox"/> 正常检验 <input type="checkbox"/> 加严检验 <input type="checkbox"/> 减量检验							
抽样方式	MIL-STD-105D (II) 单次抽样 接受限 AQL:CR: 0 Maj: 0.4 Min: 4.0							
质量允收水平			CR Acc	0	Maj ACC	0	Min ACC	0
			CR REJ	1	Maj REJ	1	Min REJ	1
项目	检验内容	检验要求	检验方法	检验结果				判定
				1	2	3	4	
尺寸检验	线总长	325±3	直尺	325	325			合格
	FPC外形	25±0.3	卡尺	25	24.9			合格
	FPC外形	37±0.3	卡尺	36.9	37			合格
项目	检验内容	检验要求	检验方法	缺陷描述	CR	Maj	Min	判定
外观检验	线外皮	外被有无刮伤现象	目视	无异常	0	0	0	合格
	焊盘加锡	无氧化、锡尖等现象	目视	无异常	0	0	0	合格
	IPEX	无缺料, 烈痕, 色差, 缩水, 烫伤, 无氧化、变色、变形脱线等不良现象	目视	无异常	0	0	0	合格
电气特性								
其它								
最终判定	<input checked="" type="checkbox"/> OK <input type="checkbox"/> NG							

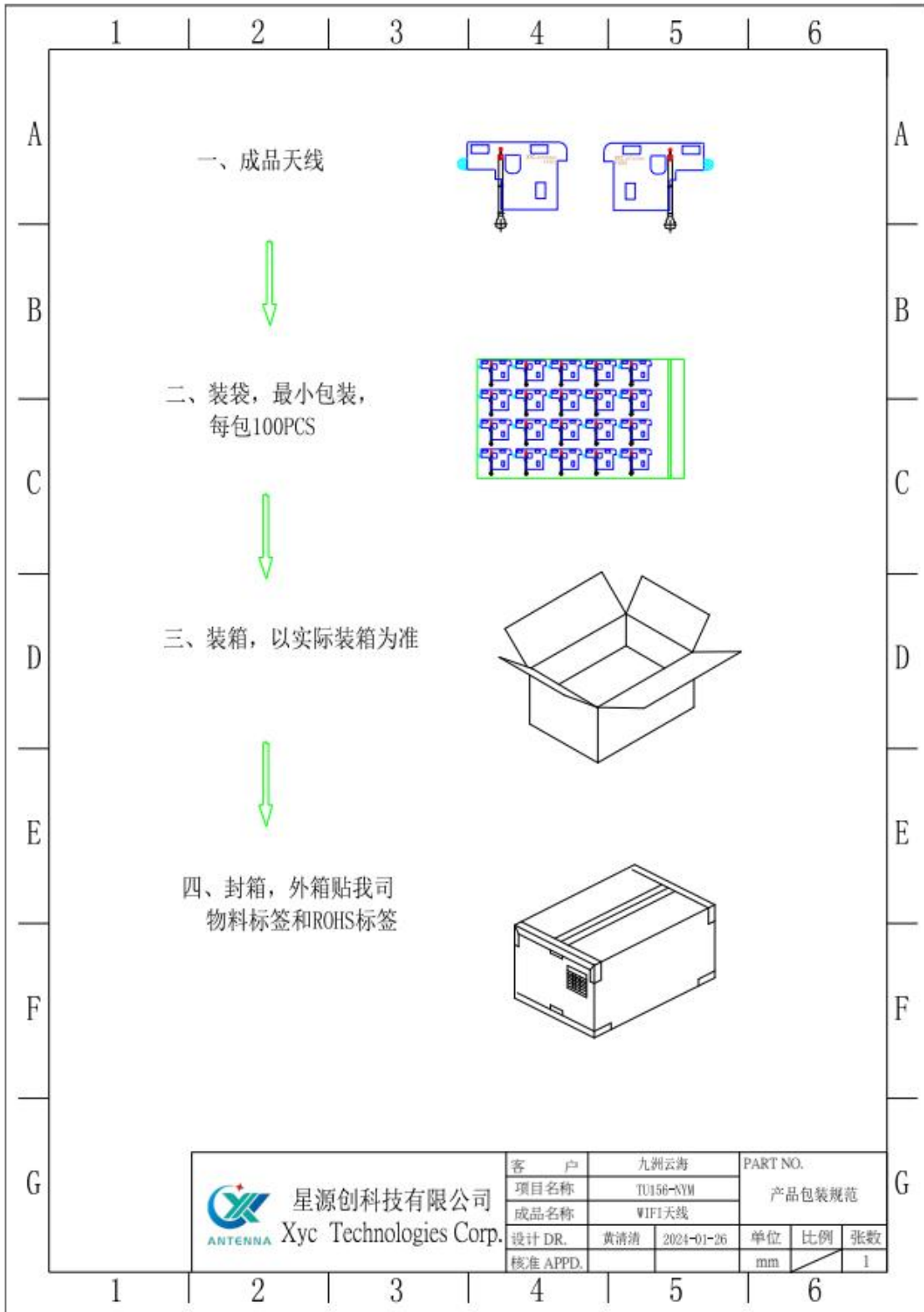
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Packing Specification



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