



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	攻氮	日期 Data	2025/01/02		
产品名称 Product	WiFi/BT天线	客户机型 Models	AB07		
料号 P/N	Main: F1292-14RB-180 Aux: F1291-14LG-183	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线, 长度L=180mm, Aux: RF0.81四代端子灰色同轴线, 长度L=183mm				

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Content		
NO.	Proect	Page NO.
1	Specification	3
2	WiFi Ant Test Information	4
3	Antenna Placement	5
4	Test Data	6~~12
5	Antenna Assembly	13~~14

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Specification

1.1 Electrical Properties

Characteristics	Specifications
Working Band	2.4GWiFi/BT; 5GWiFi
Antenna From	PIFA
Impedance	50 Ω
Polarization	Linear
Peak Effi	51%@2.4G; 55%@5G
Peak Gain	

1.2 Physical Properties

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

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

WiFi Ant Test Information

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

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Antenna Placement



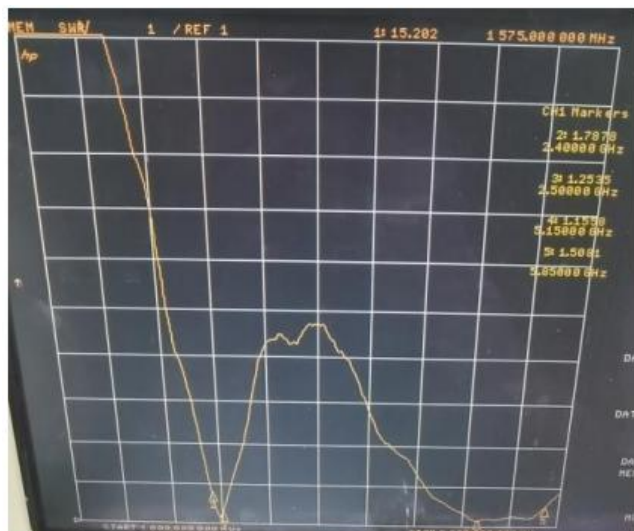
地址：深圳市宝安区福永镇福海街道塘尾股份商务大厦1506

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

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

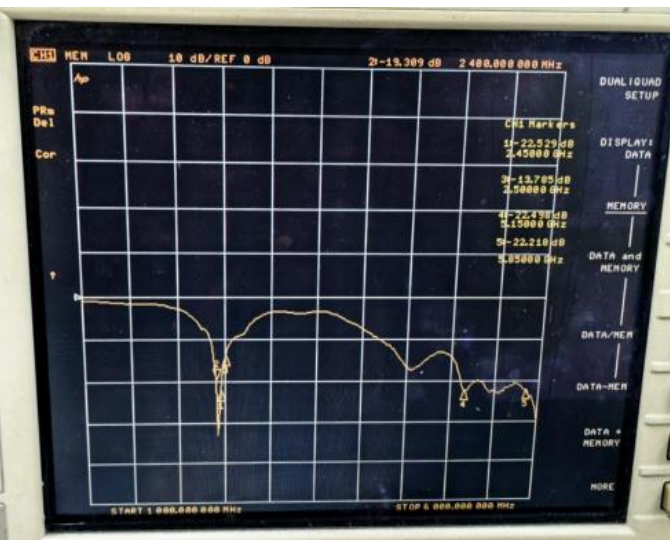
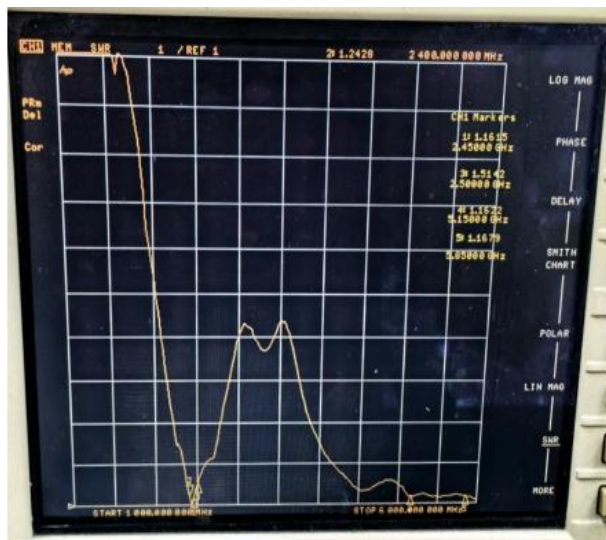
Test Data

S11 Parameter-VSWR(ANT1)



Frequency (MHZ)	2400	2500	5150	5850
VSWR	1.78	1.25	1.15	1.50
Return Loss (DB)	-10.97	-18.97	-22.81	-13.86

S11 Parameter-VSWR(ANT2)



Frequency (MHZ)	2400	2500	5150	5850
VSWR	1.49	1.31	1.30	1.30
Return Loss (DB)	-14.02	-17.37	-17.67	-17.59

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Efficiency Table (ANT1 2.4G) AUX ANT

Passive Test For WIFI2.4												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	Directivity (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
2400	51.95	-2.84	1.3	-0.85	31.167	20.786	1.3	-23.92	4.15	30	45.79	46.02
2410	50.78	-2.94	1.38	-0.77	30.816	19.966	1.38	-20.05	4.32	30	46	46.28
2420	49.53	-3.05	1.35	-0.8	30.324	19.203	1.35	-20.36	4.4	30	45.66	45.93
2430	48.68	-3.13	1.35	-0.8	30.035	18.646	1.35	-21.96	4.47	30	45.82	46.17
2440	49.73	-3.03	1.46	-0.69	30.896	18.838	1.46	-22.9	4.5	30	45.92	46.28
2450	50.55	-2.96	1.53	-0.62	31.709	18.837	1.53	-21.64	4.5	30	45.95	46.38
2460	50.94	-2.93	1.5	-0.65	32.281	18.661	1.5	-18.72	4.43	0	45.93	46.31
2470	49.96	-3.01	1.34	-0.81	32.017	17.941	1.34	-16.8	4.35	0	46.24	46.64
2480	50.46	-2.97	1.22	-0.93	32.616	17.848	1.22	-15.23	4.19	0	46.17	46.56
2490	51.13	-2.91	1.42	-0.73	33.322	17.804	1.42	-14.36	4.33	60	46.38	46.78
2500	49.56	-3.05	1.5	-0.65	32.49	17.067	1.5	-13.98	4.54	60	46.26	46.65

Efficiency Table (ANT2 2.4G) MAIN ANT

Passive Test For WIFI2.4												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	Directivity (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
2400	35.86	-4.45	2.17	0.02	15.368	20.494	2.17	-15.95	6.63	30	45.78	46.01
2410	37.45	-4.27	2.61	0.46	16.107	21.341	2.61	-14.77	6.88	30	46.01	46.29
2420	37.63	-4.25	2.84	0.69	16.29	21.337	2.84	-14.65	7.09	30	45.73	46
2430	38.01	-4.2	2.89	0.74	16.547	21.464	2.89	-15.1	7.09	30	46.01	46.36
2440	41.22	-3.85	3.18	1.03	17.987	23.237	3.18	-15.51	7.03	30	46.12	46.48
2450	43.19	-3.65	3.26	1.11	18.954	24.237	3.26	-15.6	6.91	30	46.12	46.54
2460	41.35	-3.84	3.01	0.86	18.216	23.136	3.01	-15.66	6.84	30	46.14	46.52
2470	40.56	-3.92	2.55	0.4	17.941	22.62	2.55	-14.58	6.47	30	46.4	46.8
2480	43.46	-3.62	2.77	0.62	19.265	24.194	2.77	-13.61	6.39	30	46.26	46.64
2490	46.67	-3.31	2.95	0.8	20.393	26.28	2.95	-12.26	6.26	30	46.51	46.91
2500	40.67	-3.91	2.2	0.05	17.398	23.271	2.2	-12.78	6.11	30	46.47	46.86

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Efficiency Table (ANT1 5G) AUX ANT

Passive Test For WIFI5G												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	irectivity (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
5150	40.62	-3.91	0.42	-1.73	22.352	18.272	0.42	-17.48	4.33	0	49.82	49.4
5170	42.76	-3.69	0.8	-1.35	23.324	19.439	0.8	-15.84	4.49	0	50.13	49.77
5190	41.51	-3.82	0.96	-1.19	22.045	19.463	0.96	-16.6	4.77	0	50.42	49.95
5210	45.09	-3.46	1.42	-0.73	23.58	21.506	1.42	-19.52	4.88	0	50.88	50.49
5230	43.09	-3.66	1.75	-0.4	22.028	21.061	1.75	-19.18	5.41	0	50.42	50.08
5250	46.18	-3.36	2.51	0.36	23.691	22.491	2.51	-15.45	5.87	0	51.02	50.72
5270	47.05	-3.27	2.64	0.49	24.425	22.624	2.64	-14.08	5.91	0	50.85	50.6
5290	47.14	-3.27	2.65	0.5	24.618	22.518	2.65	-16.05	5.92	30	51.34	51.12
5310	44.29	-3.54	2.18	0.03	23.312	20.977	2.18	-17.9	5.72	60	50.44	50.36
5330	45.25	-3.44	2.03	-0.12	24.166	21.08	2.03	-16.25	5.47	0	51.08	51.01
5350	49.5	-3.05	2.37	0.22	27.101	22.397	2.37	-14.22	5.43	60	51.02	51.01
5370	48.56	-3.14	2.66	0.51	26.834	21.731	2.66	-19.15	5.79	60	50.91	50.95
5390	44.73	-3.49	2.32	0.17	24.973	19.76	2.32	-16.75	5.82	60	50.46	50.43
5410	52.03	-2.84	2.62	0.47	29.301	22.729	2.62	-17.33	5.46	0	51.18	51.09
5430	49.81	-3.03	2.42	0.27	28.473	21.34	2.42	-17.37	5.45	60	50.69	50.7
5450	54.08	-2.67	2.9	0.75	30.778	23.305	2.9	-17.37	5.57	30	50.71	50.85
5470	51.38	-2.89	2.62	0.47	28.96	22.417	2.62	-16.69	5.51	30	50.93	50.83
5490	50.44	-2.97	2.69	0.54	28.24	22.205	2.69	-16.45	5.66	30	50.92	50.79
5510	52.14	-2.83	2.94	0.79	29.013	23.131	2.94	-16.41	5.77	30	51.18	51.16
5530	52.4	-2.81	2.78	0.63	28.77	23.632	2.78	-18.09	5.58	30	51.44	51.3
5550	55.63	-2.55	2.91	0.76	30.034	25.591	2.91	-17.8	5.46	30	51.89	51.76
5570	47.71	-3.21	1.65	-0.5	25.638	22.076	1.65	-17.56	4.86	30	51.42	51.33
5590	51.06	-2.92	1.68	-0.47	27.415	23.644	1.68	-16.99	4.6	30	51.71	51.76
5610	45.61	-3.41	1.05	-1.1	24.45	21.161	1.05	-18.47	4.46	30	51.17	51.22
5630	53.83	-2.69	1.46	-0.69	28.845	24.983	1.46	-21.07	4.15	60	51.78	51.77
5650	43.09	-3.66	0.81	-1.34	23.173	19.918	0.81	-22.21	4.47	60	51.47	51.55
5670	50.32	-2.98	1.36	-0.79	27.247	23.075	1.36	-19.5	4.35	60	52.12	52.28
5690	45.37	-3.43	1.05	-1.1	24.583	20.786	1.05	-19.21	4.49	60	52.12	52.25
5710	49.96	-3.01	1.39	-0.76	27.124	22.84	1.39	-20.33	4.4	60	51.95	52.05
5730	51.57	-2.88	1.72	-0.43	27.937	23.634	1.72	-20.15	4.59	60	51.59	51.69
5750	47.49	-3.23	1.47	-0.68	25.643	21.844	1.47	-17.99	4.7	60	51.12	51.15
5770	51.25	-2.9	1.8	-0.35	27.507	23.746	1.8	-16.11	4.71	60	51.02	51.06
5790	48.45	-3.15	1.39	-0.76	25.488	22.962	1.39	-17.12	4.54	30	51.08	51.16
5810	51.88	-2.85	1.59	-0.56	26.481	25.402	1.59	-17.4	4.43	30	51.36	51.43
5830	51.22	-2.91	1.58	-0.57	25.594	25.627	1.58	-16.28	4.48	60	51.65	51.66
5850	53.13	-2.75	1.57	-0.58	26.707	26.424	1.57	-15.62	4.32	60	51.88	52.05

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Efficiency Table (ANT2 5G) MAIN ANT

Passive Test For WIFI5G												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	irectivit (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
5150	30.76	-5.12	0.39	-1.76	21.731	9.026	0.39	-19.14	5.51	30	49.82	49.4
5170	34.93	-4.57	0.93	-1.22	24.433	10.5	0.93	-19.26	5.5	30	50.13	49.77
5190	31.53	-5.01	0.15	-2	21.958	9.567	0.15	-18.55	5.16	30	50.42	49.95
5210	37.61	-4.25	1.04	-1.11	26.194	11.42	1.04	-19.57	5.29	30	50.88	50.49
5230	31.45	-5.02	0.2	-1.95	21.854	9.596	0.2	-21.3	5.22	30	50.42	50.08
5250	40.46	-3.93	1.1	-1.05	27.854	12.605	1.1	-20.44	5.03	30	51.02	50.72
5270	38.11	-4.19	0.87	-1.28	26.191	11.921	0.87	-23.23	5.06	30	50.85	50.6
5290	45.11	-3.46	1.52	-0.63	31.073	14.036	1.52	-25.04	4.98	30	51.34	51.12
5310	39.66	-4.02	0.89	-1.26	27.134	12.527	0.89	-28.37	4.91	30	50.44	50.36
5330	42.96	-3.67	1.25	-0.9	29	13.964	1.25	-25.09	4.92	30	51.08	51.01
5350	42.55	-3.71	1.38	-0.77	28.726	13.828	1.38	-24.8	5.09	30	51.02	51.01
5370	42.59	-3.71	1.43	-0.72	29.034	13.557	1.43	-28.54	5.14	30	50.91	50.95
5390	36.14	-4.42	0.71	-1.44	24.689	11.453	0.71	-25.5	5.13	30	50.46	50.43
5410	44.99	-3.47	1.87	-0.28	30.565	14.428	1.87	-21.81	5.33	30	51.18	51.09
5430	37.23	-4.29	1.26	-0.89	25.213	12.019	1.26	-23.6	5.55	30	50.69	50.7
5450	42.78	-3.69	1.77	-0.38	29.364	13.418	1.77	-31.79	5.46	30	50.71	50.85
5470	38.13	-4.19	1.13	-1.02	26.5	11.631	1.13	-23.59	5.31	30	50.93	50.83
5490	41.13	-3.86	1.52	-0.63	28.499	12.633	1.52	-21.44	5.38	30	50.92	50.79
5510	41.72	-3.8	1.72	-0.43	28.881	12.842	1.72	-24.23	5.51	30	51.18	51.16
5530	43.7	-3.6	1.86	-0.29	30.232	13.469	1.86	-29.11	5.45	30	51.44	51.3
5550	44.35	-3.53	1.79	-0.36	31.003	13.346	1.79	-21.05	5.32	30	51.89	51.76
5570	42.19	-3.75	1.47	-0.68	29.539	12.651	1.47	-18.23	5.22	30	51.42	51.33
5590	46.32	-3.34	1.87	-0.28	32.168	14.15	1.87	-18.49	5.21	60	51.71	51.76
5610	43.51	-3.61	1.74	-0.41	30.019	13.496	1.74	-22.12	5.35	60	51.17	51.22
5630	47.46	-3.24	2.22	0.07	32.779	14.681	2.22	-21.7	5.46	60	51.78	51.77
5650	41.43	-3.83	1.86	-0.29	28.665	12.761	1.86	-19.75	5.69	60	51.47	51.55
5670	46.91	-3.29	2.44	0.29	32.364	14.543	2.44	-17.8	5.73	60	52.12	52.28
5690	42.2	-3.75	1.89	-0.26	28.824	13.379	1.89	-18.34	5.64	60	52.12	52.25
5710	45.3	-3.44	2.18	0.03	30.571	14.728	2.18	-19.46	5.62	30	51.95	52.05
5730	44.82	-3.49	1.93	-0.22	30.075	14.741	1.93	-16.73	5.41	30	51.59	51.69
5750	41.68	-3.8	1.79	-0.36	27.654	14.026	1.79	-16.74	5.59	30	51.12	51.15
5770	42.72	-3.69	2.06	-0.09	27.729	14.991	2.06	-16.47	5.75	30	51.02	51.06
5790	41.61	-3.81	2.03	-0.12	26.611	14.997	2.03	-20	5.84	30	51.08	51.16
5810	43.58	-3.61	2.33	0.18	27.965	15.614	2.33	-19.17	5.93	30	51.36	51.43
5830	43.66	-3.6	2.36	0.21	28.241	15.423	2.36	-16.79	5.96	30	51.65	51.66
5850	44.91	-3.48	2.28	0.13	29.095	15.818	2.28	-17.52	5.75	30	51.88	52.05

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

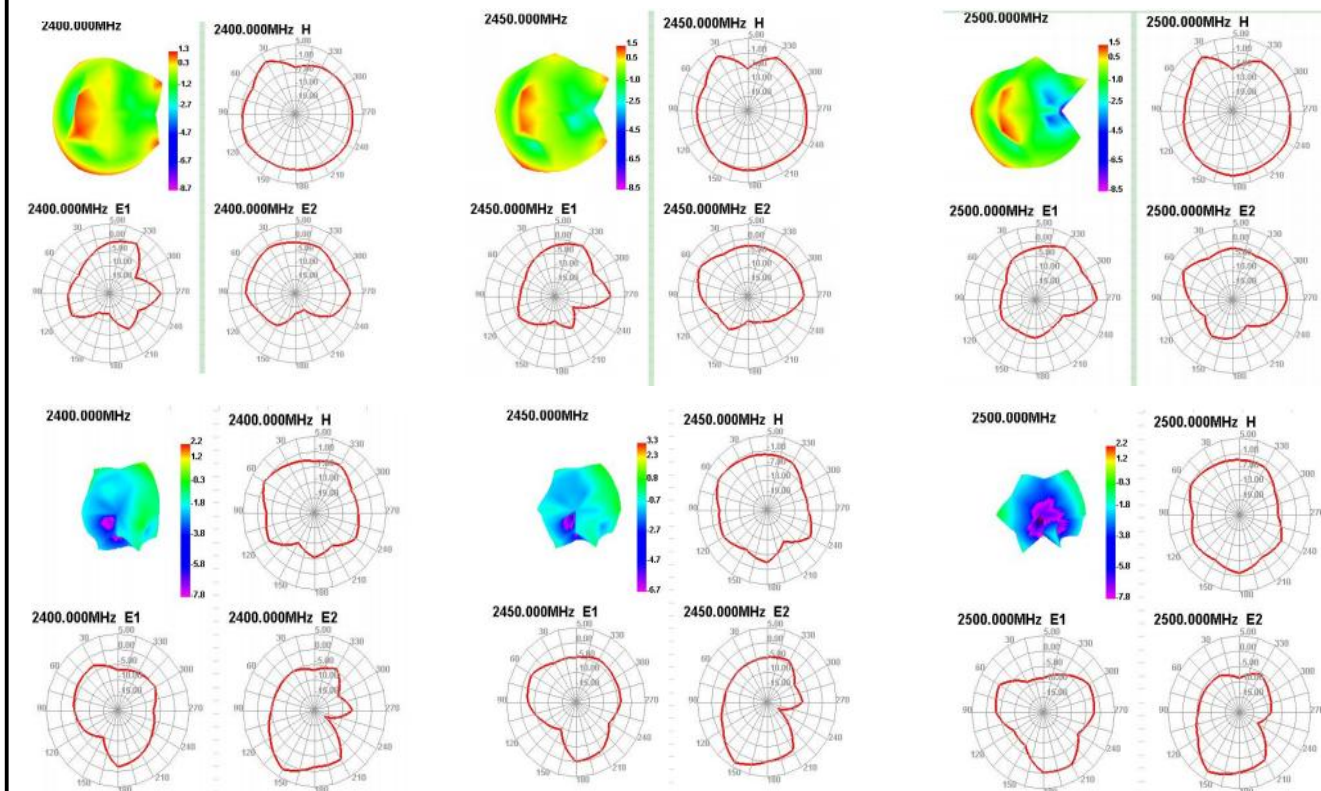
Tel: 0755-82103639 QQ: 487580356 Email: Stephdeng_Vis@126.com



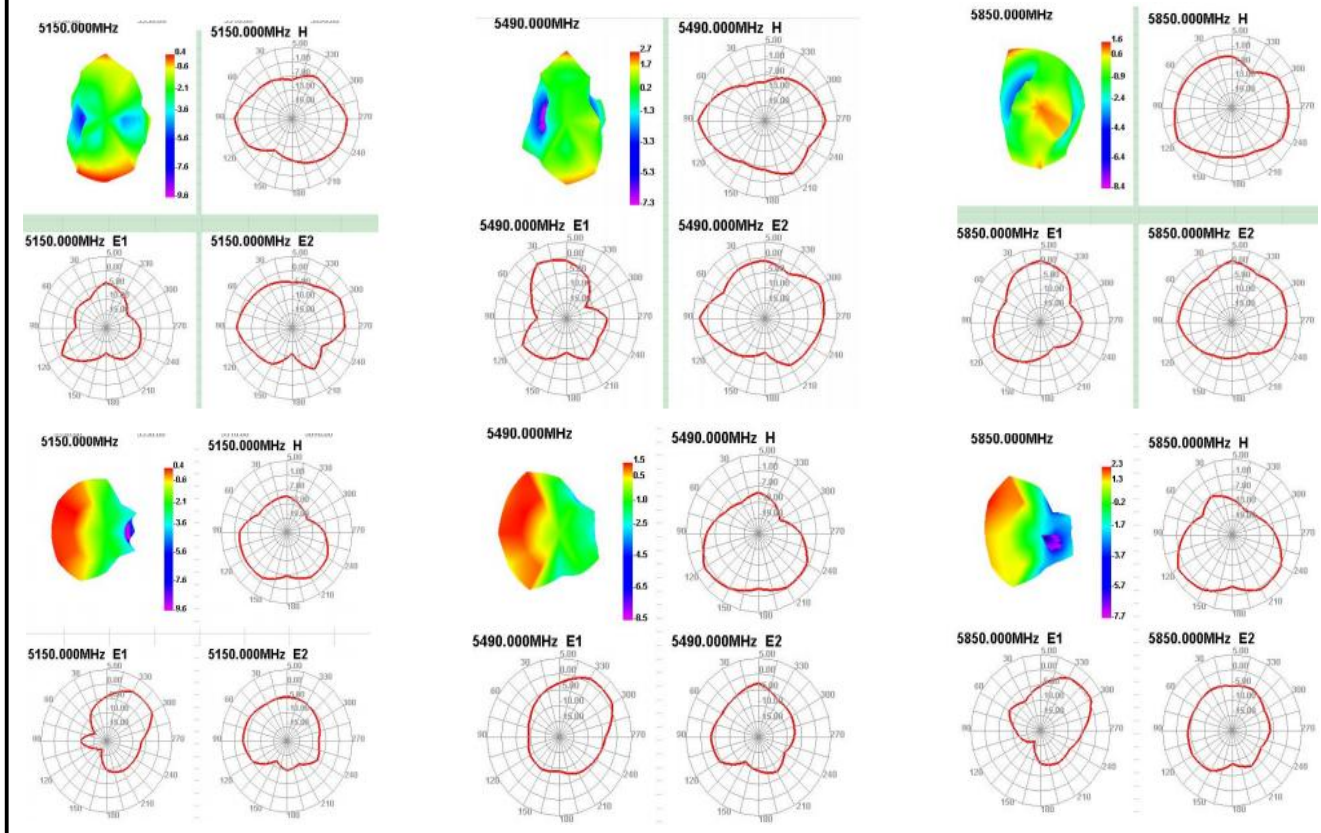
深圳星源创科技有限公司

ANTENNA Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Radiation Pattern(ANT1)



Radiation Pattern(ANT2)



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



WiFi Active Test Data

802.11b	Frequency	TRP		TIS	
	2412	CH1 11Mbps	11.68	CH1 11Mbps	-80.23
	2437	CH6 11Mbps	11.54	CH6 11Mbps	-80.18
	2467	CH11 11Mbps	11.51	CH11 11Mbps	-80.37
802.11a		TRP		TIS	
	5180	CH36 6Mbps	11.29	CH36 54Mbps	-69.3
	5300	CH60 6Mbps	11.55	CH60 54Mbps	-69.17
	5805	CH161 6Mbps	11.3	CH161 54Mbps	-69.44

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。



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Throughput Test (2.4G)

上行		下行	
图片	428] 17.0-18.0 sec 11.4 MBytes 95.4 Mbits/sec	图片	360] 17.0-18.0 sec 21.7 MBytes 182 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 18.0-19.0 sec 19.4 MBytes 163 Mbits/sec		360] 18.0-19.0 sec 25.3 MBytes 212 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 19.0-20.0 sec 22.2 MBytes 187 Mbits/sec		360] 19.0-20.0 sec 22.0 MBytes 184 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 20.0-21.0 sec 18.8 MBytes 157 Mbits/sec		360] 20.0-21.0 sec 21.0 MBytes 176 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 21.0-22.0 sec 13.4 MBytes 113 Mbits/sec		360] 21.0-22.0 sec 21.5 MBytes 180 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 22.0-23.0 sec 17.8 MBytes 149 Mbits/sec		360] 22.0-23.0 sec 24.8 MBytes 208 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 23.0-24.0 sec 14.0 MBytes 117 Mbits/sec		360] 23.0-24.0 sec 23.9 MBytes 200 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 24.0-25.0 sec 13.2 MBytes 110 Mbits/sec		360] 24.0-25.0 sec 21.6 MBytes 181 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 25.0-26.0 sec 11.8 MBytes 99.2 Mbits/sec		360] 25.0-26.0 sec 24.9 MBytes 209 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 26.0-27.0 sec 14.7 MBytes 124 Mbits/sec		360] 26.0-27.0 sec 21.1 MBytes 177 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 27.0-28.0 sec 16.2 MBytes 136 Mbits/sec		360] 27.0-28.0 sec 22.1 MBytes 185 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 28.0-29.0 sec 16.1 MBytes 135 Mbits/sec		360] 28.0-29.0 sec 18.3 MBytes 153 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 29.0-30.0 sec 16.1 MBytes 135 Mbits/sec		360] 29.0-30.0 sec 20.4 MBytes 171 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	428] 0.0-30.0 sec 423 MBytes 118 Mbits/sec		360] 0.0-30.0 sec 637 MBytes 178 Mbits/sec

Throughput Test (5G)

上行		下行	
图片	408] 17.0-18.0 sec 110 MBytes 927 Mbits/sec	图片	356] 17.0-18.0 sec 104 MBytes 872 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 18.0-19.0 sec 111 MBytes 928 Mbits/sec		356] 18.0-19.0 sec 95.5 MBytes 801 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 19.0-20.0 sec 108 MBytes 908 Mbits/sec		356] 19.0-20.0 sec 103 MBytes 863 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 20.0-21.0 sec 95.6 MBytes 802 Mbits/sec		356] 20.0-21.0 sec 113 MBytes 945 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 21.0-22.0 sec 96.4 MBytes 809 Mbits/sec		356] 21.0-22.0 sec 111 MBytes 929 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 22.0-23.0 sec 97.1 MBytes 814 Mbits/sec		356] 22.0-23.0 sec 113 MBytes 944 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 23.0-24.0 sec 107 MBytes 901 Mbits/sec		356] 23.0-24.0 sec 106 MBytes 888 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 24.0-25.0 sec 107 MBytes 894 Mbits/sec		356] 24.0-25.0 sec 111 MBytes 931 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 25.0-26.0 sec 100 MBytes 842 Mbits/sec		356] 25.0-26.0 sec 113 MBytes 944 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 26.0-27.0 sec 106 MBytes 885 Mbits/sec		356] 26.0-27.0 sec 112 MBytes 935 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 27.0-28.0 sec 110 MBytes 921 Mbits/sec		356] 27.0-28.0 sec 112 MBytes 942 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 28.0-29.0 sec 101 MBytes 845 Mbits/sec		356] 28.0-29.0 sec 111 MBytes 932 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 29.0-30.0 sec 110 MBytes 924 Mbits/sec		356] 29.0-30.0 sec 108 MBytes 903 Mbits/sec
	ID] Interval Transfer Bandwidth		ID] Interval Transfer Bandwidth
	408] 0.0-30.0 sec 3.09 GBytes 883 Mbits/sec		356] 0.0-30.0 sec 2.92 GBytes 836 Mbits/sec

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

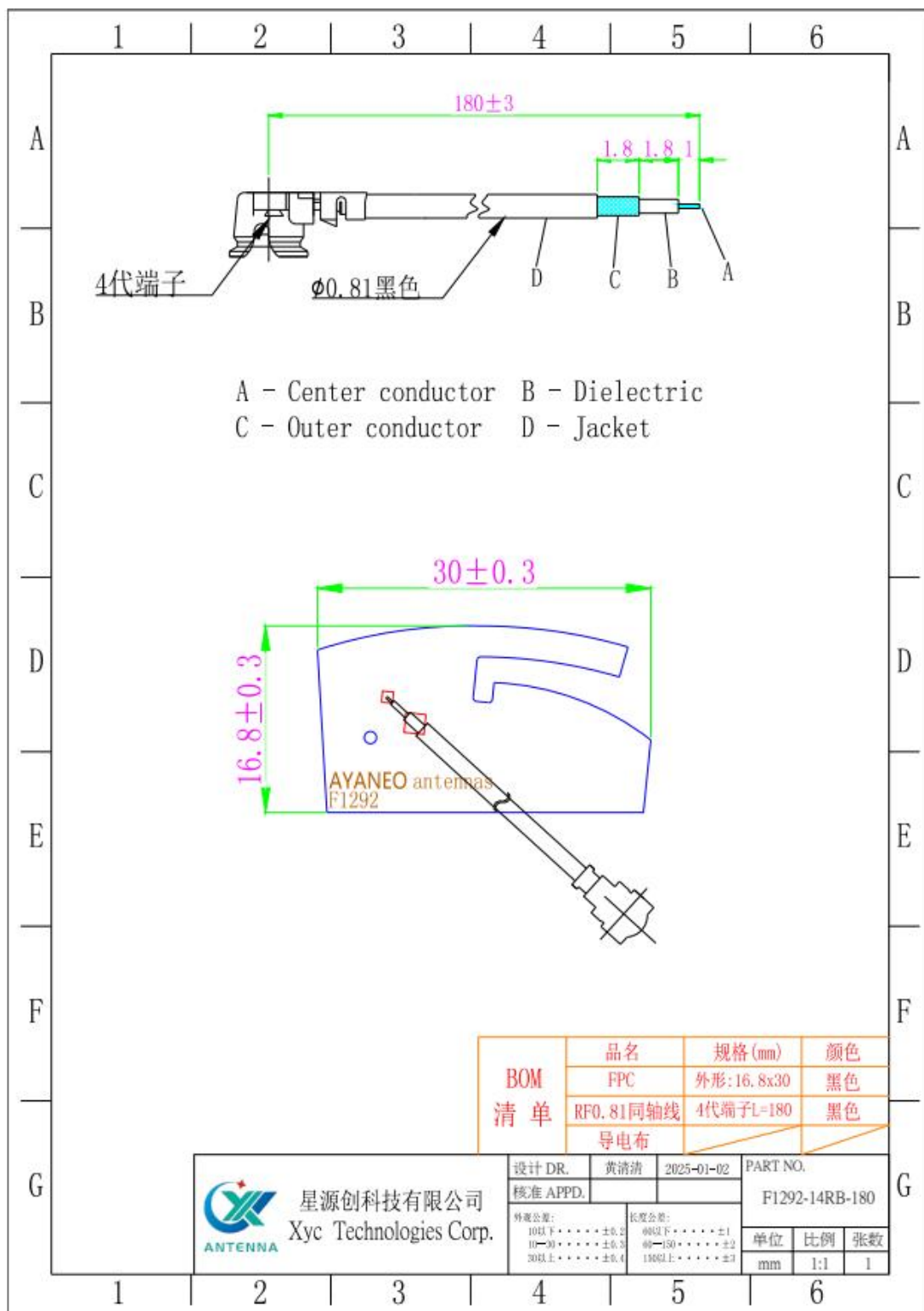
Tel: 0755-82103639 QQ: 487580356 Email: Stephdeng_Vis@126.com



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd

Antenna Assembly



地址: 深圳市宝安区福永镇福海街道塘尾股份商务大厦1506

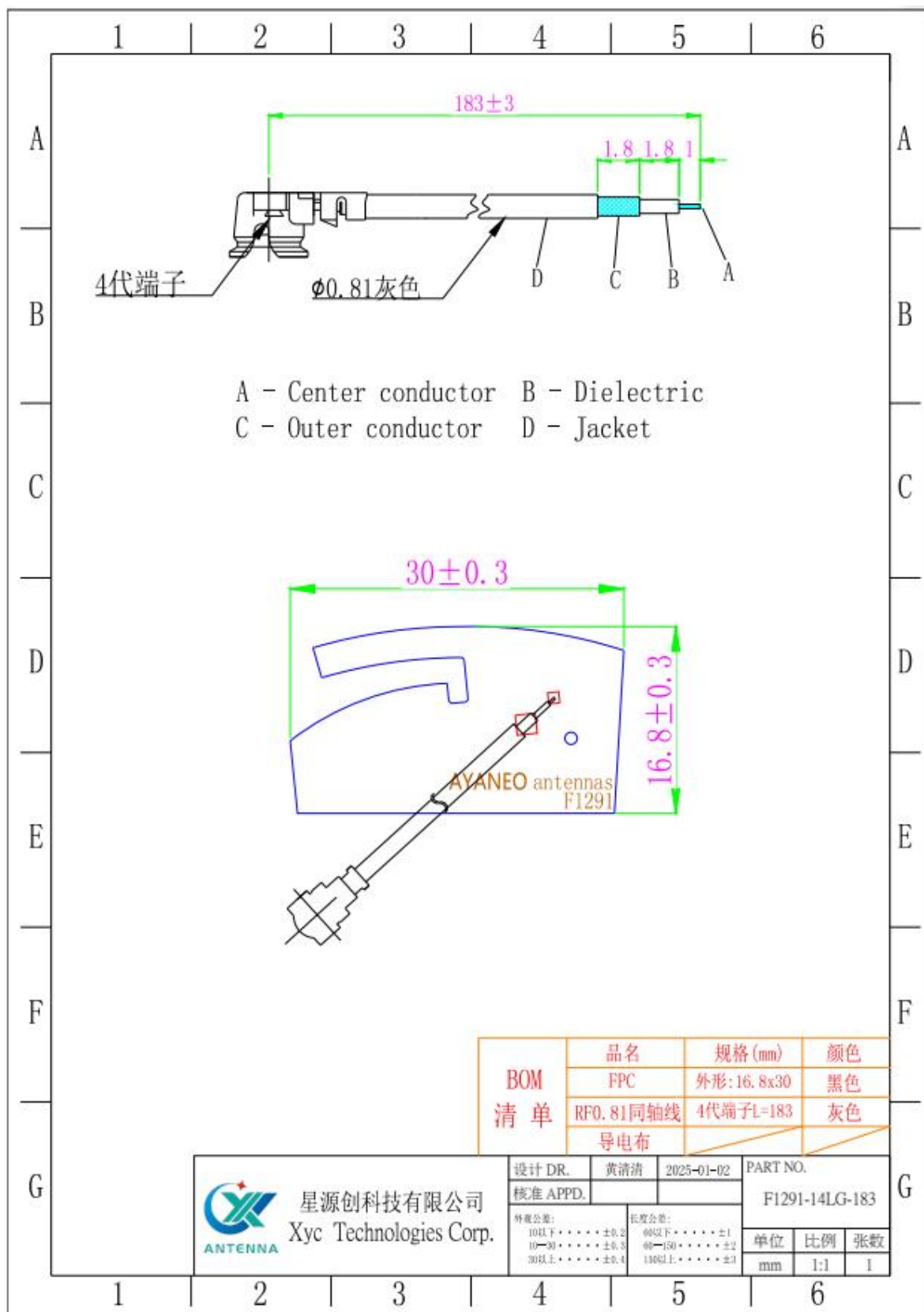
Address: 1506, Tangwei Business Building, Fuhai Street, Fuyong Town, Baoan District, Shenzhen

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



深圳星源创科技有限公司

Shen Zhen Xing Yuan Chuang Technology Co., Ltd



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