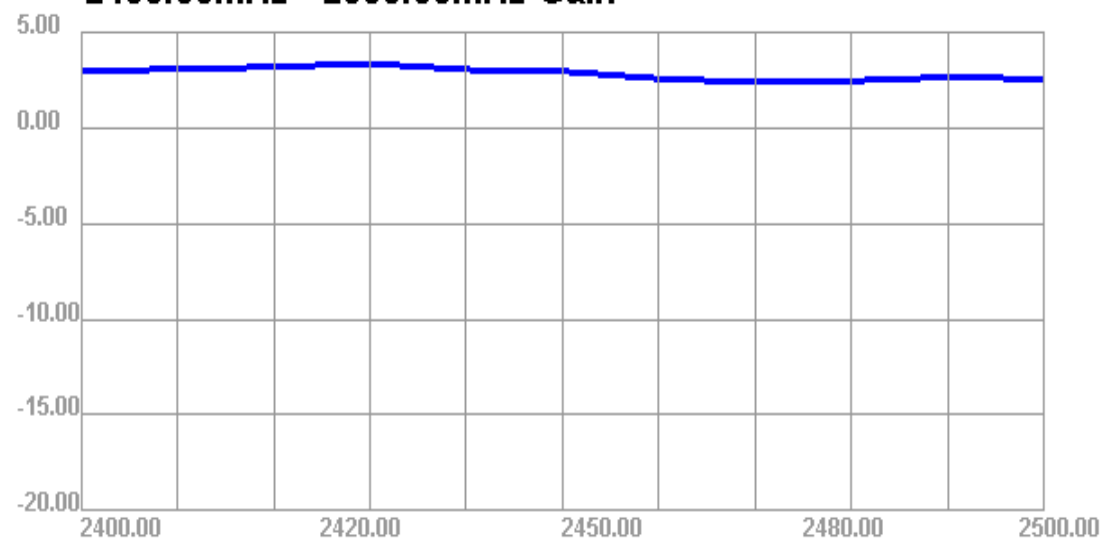


Dongguan Yijia Electronic Co., LTD
No. 59 Muyu Road, Shatou Community, Chang 'an Town, Dongguan City, Guangdong Province

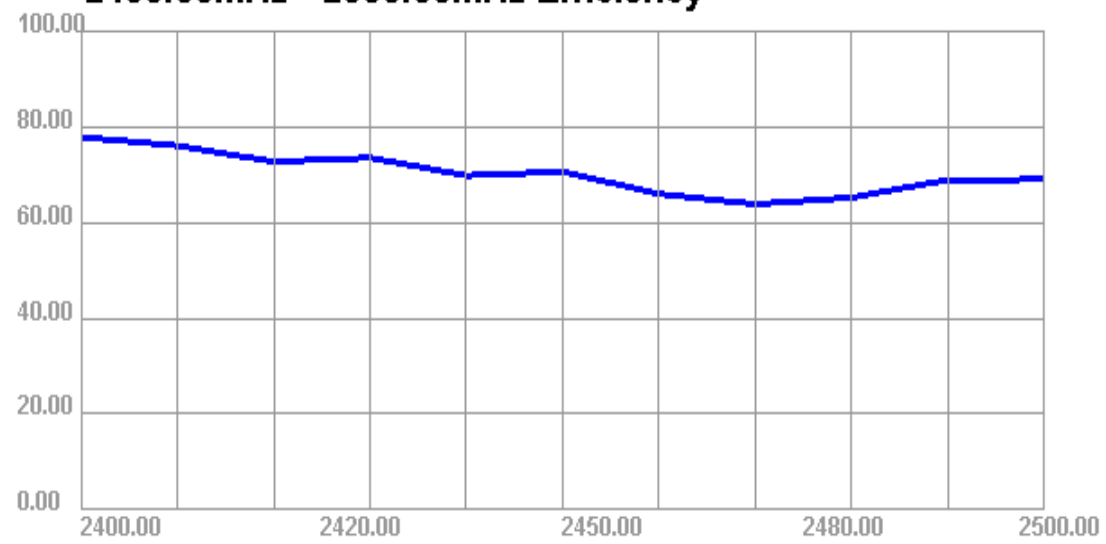
2.4G ANT

Passive Test For 2.4												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	Directivity (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
2400	77.85	-1.09	3	0.85	30.828	47.026	3	-9.35	4.09	30	52.03	51.49
2410	76.03	-1.19	3.04	0.89	31.053	44.978	3.04	-10.63	4.23	30	52.12	51.56
2420	72.72	-1.38	3.18	1.03	30.612	42.112	3.18	-11.73	4.57	30	51.98	51.42
2430	73.52	-1.34	3.35	1.2	31.65	41.865	3.35	-11.71	4.69	0	52.22	51.67
2440	69.82	-1.56	3.04	0.89	30.223	39.601	3.04	-11.13	4.6	30	51.71	51.19
2450	70.61	-1.51	2.95	0.8	30.804	39.807	2.95	-10.29	4.46	30	51.86	51.35
2460	65.99	-1.81	2.57	0.42	29.159	36.833	2.57	-10.51	4.37	30	51.45	50.99
2470	63.84	-1.95	2.37	0.22	29.038	34.806	2.37	-10.95	4.32	30	51.28	50.82
2480	65.22	-1.86	2.45	0.3	30.801	34.417	2.45	-11.23	4.31	30	51.58	51.17
2490	68.91	-1.62	2.64	0.49	33.802	35.104	2.64	-11.16	4.26	30	52.52	52.12
2500	69	-1.61	2.54	0.39	34.475	34.521	2.54	-11.47	4.16	30	52.67	52.31

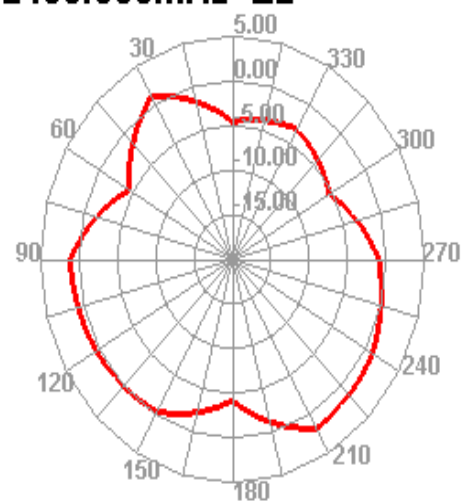
2400.00MHz - 2500.00MHz Gain



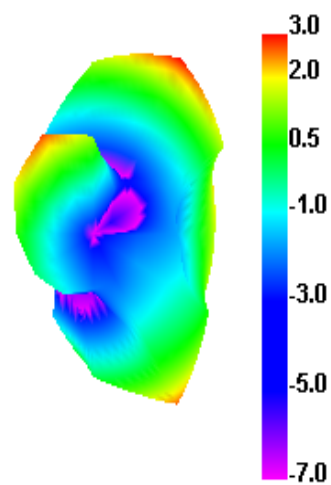
2400.00MHz - 2500.00MHz Efficiency



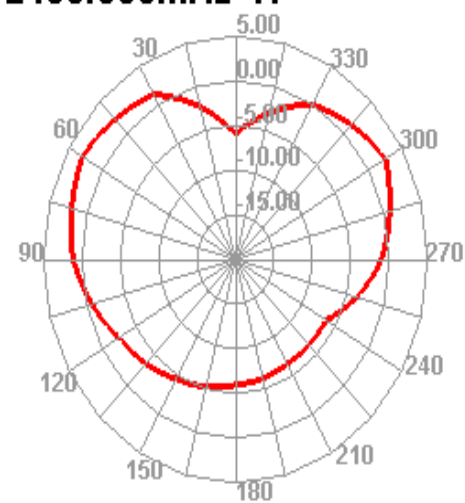
2400.000MHz E2



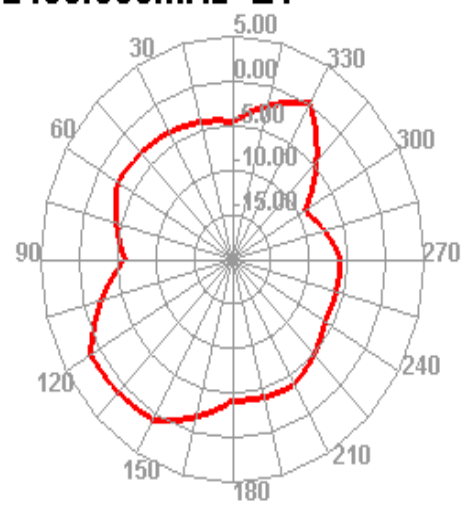
2400.000MHz



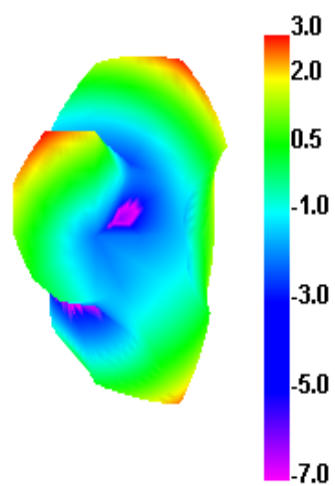
2400.000MHz H



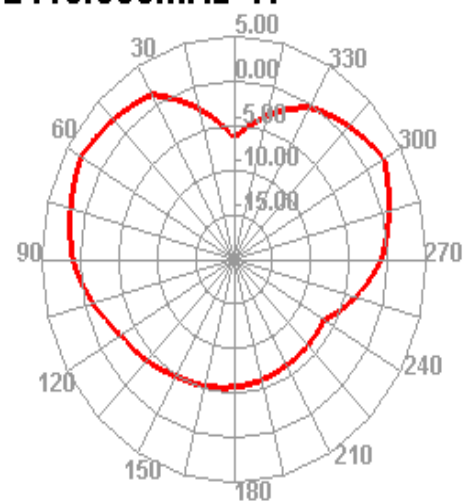
2400.000MHz E1



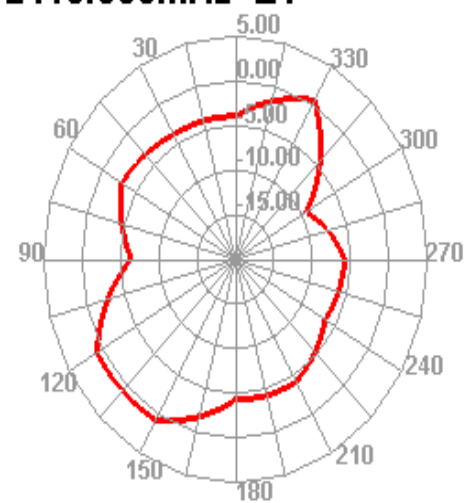
2410.000MHz



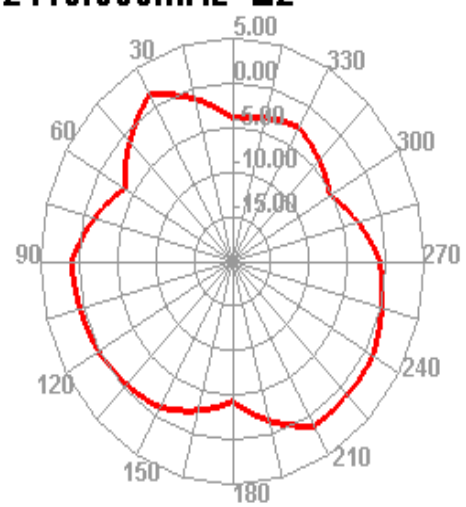
2410.000MHz H



2410.000MHz E1



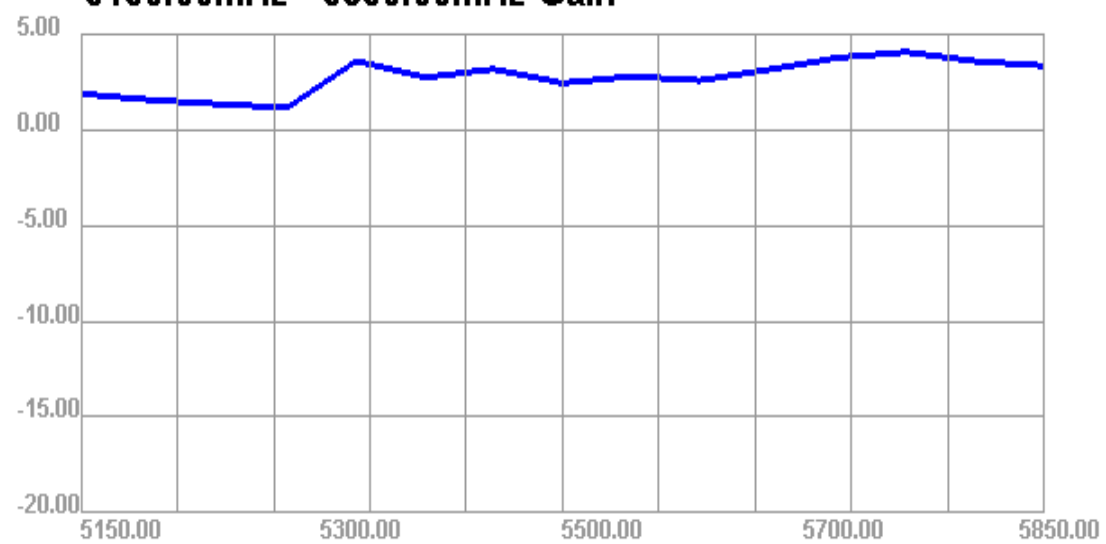
2410.000MHz E2



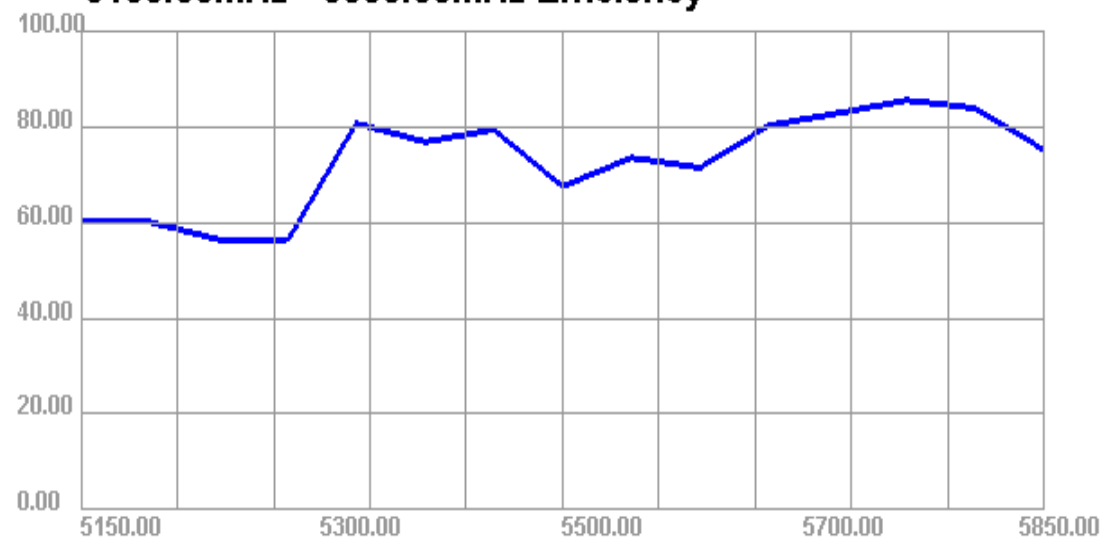
5G ANT

Passive Test For 5.8G												
Freq (MHz)	Effi (%)	Effi (dB)	Gain (dBi)	Gain (dBd)	UHS (%)	DHS (%)	Max (dB)	Min (dB)	Directivity (dBi)	Beamwidth (3dB)	AttH (dB)	AttV (dB)
5150	60.45	-2.19	1.88	-0.27	40.165	20.285	1.88	-15.15	4.07	60	61.76	61.64
5200	60.1	-2.21	1.56	-0.59	40.25	19.854	1.56	-15.56	3.77	30	61.42	61.31
5250	56.48	-2.48	1.34	-0.81	38.267	18.21	1.34	-14.04	3.82	30	61.06	60.88
5300	56.14	-2.51	1.15	-1	38.422	17.714	1.15	-15.68	3.66	30	61.45	61.09
5350	80.72	-0.93	3.59	1.44	56.798	23.922	3.59	-16.53	4.52	60	62.73	64.02
5400	76.87	-1.14	2.73	0.58	52.37	24.496	2.73	-12.78	3.88	60	63.85	62.73
5450	79.39	-1	3.16	1.01	54.552	24.841	3.16	-14.61	4.17	60	64.39	64.07
5500	67.51	-1.71	2.44	0.29	46.466	21.048	2.44	-15.1	4.15	30	64.11	62.97
5550	73.53	-1.34	2.79	0.64	51.09	22.437	2.79	-14.01	4.12	30	64.03	63.21
5600	71.45	-1.46	2.58	0.43	50.08	21.374	2.58	-15.11	4.04	120	64.08	63.47
5650	80.29	-0.95	3.14	0.99	56.96	23.327	3.14	-10.95	4.09	150	64.24	63.72
5700	82.82	-0.82	3.76	1.61	57.492	25.329	3.76	-12.88	4.58	150	65.51	65
5750	85.53	-0.68	4.06	1.91	57.659	27.868	4.06	-14.63	4.74	60	66.24	65.63
5800	83.89	-0.76	3.58	1.43	56.108	27.784	3.58	-11.33	4.34	60	66.36	65.57
5850	75.14	-1.24	3.35	1.2	49.144	25.994	3.35	-14.59	4.59	30	66.2	65.24

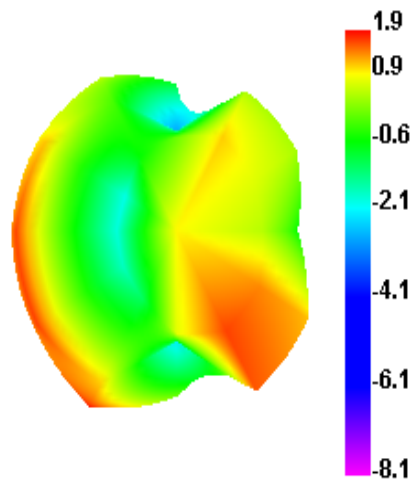
5150.00MHz - 5850.00MHz Gain



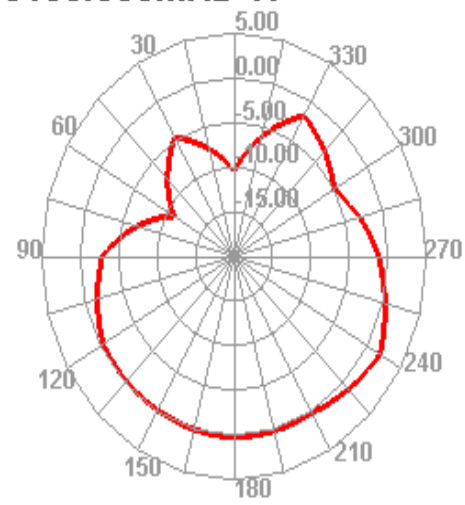
5150.00MHz - 5850.00MHz Efficiency



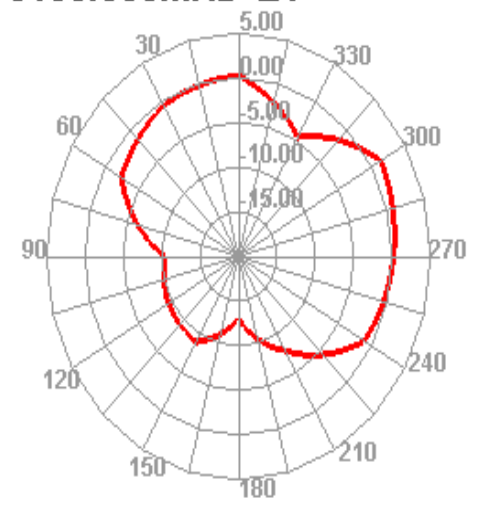
5150.000MHz



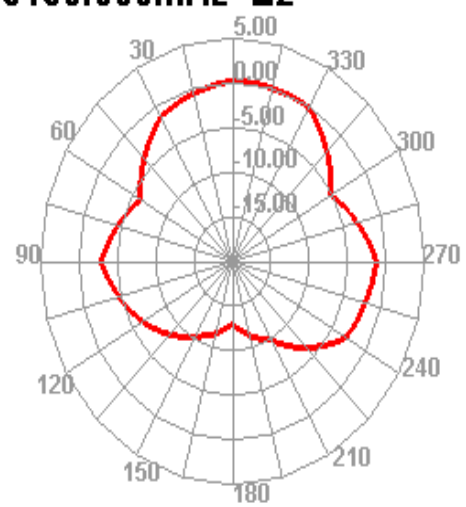
5150.000MHz H



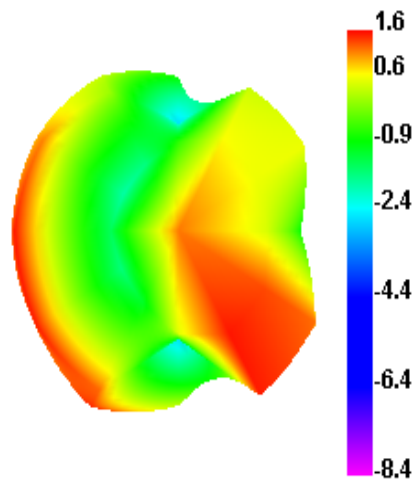
5150.000MHz E1



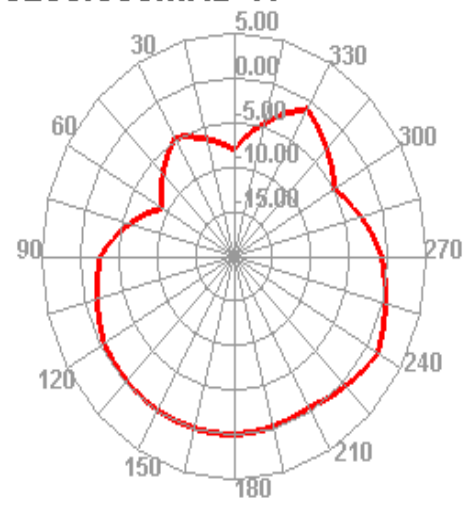
5150.000MHz E2



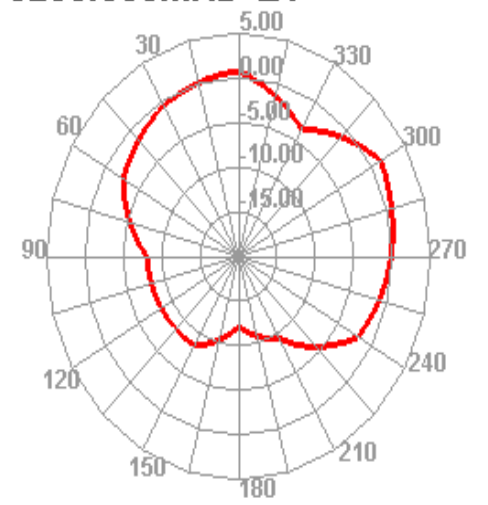
5200.000MHz



5200.000MHz H



5200.000MHz E1



5200.000MHz E2

