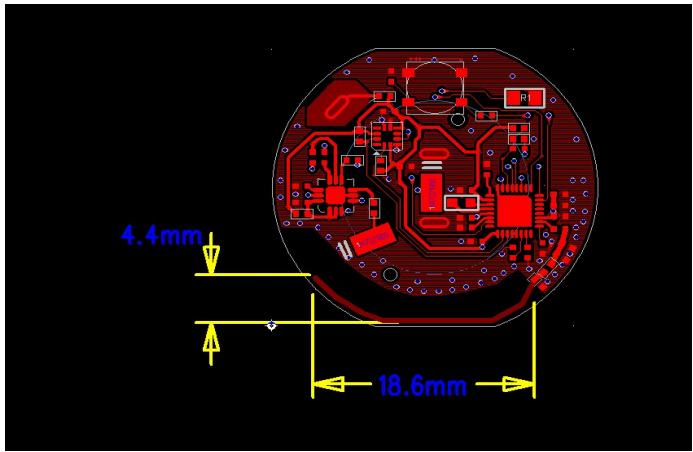
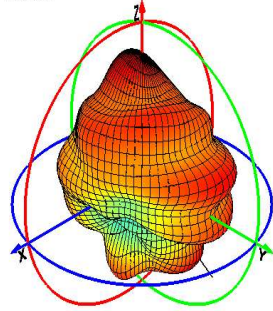


 新益技术	深圳市新益技术有限公司 Tel: 0755-82997688 Shenzhen Xinyi Technology Co., LTD																				
	测试数据报告		地址: 深圳市龙华区大浪街道颂丰华创新产业园5栋2楼 2nd Floor, Building 5, Hifeng Innovation Industrial Park, Haling Sub-Street, Longhua District, Shenzhen																		
	软件版本: SNF V2.4.2 导出时间: 2025/5/13 10:22:25																				
Frequency ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Frequency (MHz)	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550
Gain (dBi)	-3.75	-3.59	-3.55	-3.01	-2.55	-2.15	-2.00	-1.89	0	-1.65	-1.95	-2.45	-2.55	-2.36	-2.38	-2.47	-2.70	-2.78	-3.16	-3.55	-3.65
Peak Gain Position (Theta)	146.00	145.00	145.00	145.00	144.00	144.00	145.00	145.00	145.00	145.00	145.00	145.00	145.00	144.00	144.00	144.00	145.00	146.00	147.00	148.00	148.00
Peak Gain Position (Phi)	134.00	134.00	135.00	137.00	139.00	139.00	139.00	139.00	137.00	135.00	136.00	136.00	137.00	136.00	136.00	138.00	140.00	143.00	144.00	145.00	142.00
Efficiency (dB)	-8.16	-7.80	-7.38	-6.79	-6.40	-6.16	-6.02	-5.92	-5.82	-5.86	-5.92	-6.09	-6.09	-5.94	-5.98	-6.10	-6.30	-6.57	-7.11	-7.50	-7.97
Efficiency (%)	15.29	16.60	18.28	20.93	22.90	24.23	25.02	25.56	26.16	25.95	25.57	24.58	24.58	25.48	25.23	24.57	23.47	22.05	19.45	17.79	15.96
Plane: Phi=0	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550
Plane: Phi=90	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550
Plane: Theta=90	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550



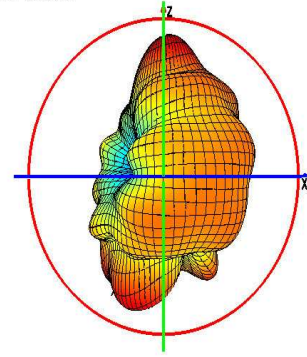
2380MHz

MAX: -3.01dBi
MIN: -18.02dBi



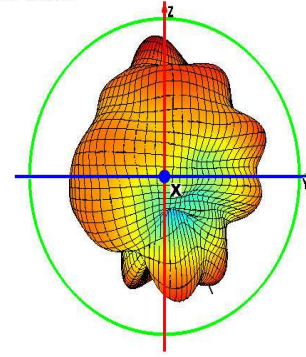
-3.01
-6.01
-9.01
-12.02
-15.02
-18.02

MAX: -3.01dBi
MIN: -18.02dBi



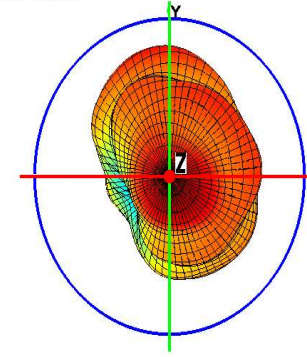
-3.01
-6.01
-9.01
-12.02
-15.02
-18.02

MAX: -3.01dBi
MIN: -18.02dBi



-3.01
-6.01
-9.01
-12.02
-15.02
-18.02

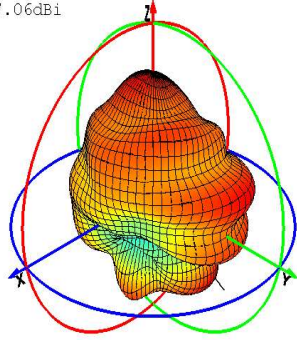
MAX: -3.01dBi
MIN: -18.02dBi



-3.01
-6.01
-9.01
-12.02
-15.02
-18.02

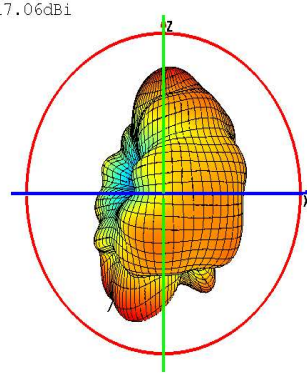
2390MHz

MAX: -2.55dBi
MIN: -17.06dBi



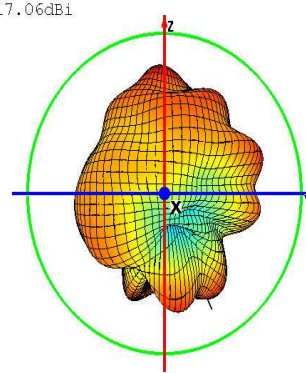
-2.55
-5.45
-8.36
-11.26
-14.16
-17.06

MAX: -2.55dBi
MIN: -17.06dBi



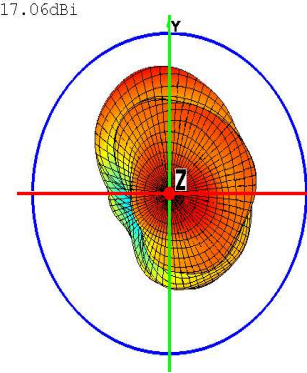
-2.55
-5.45
-8.36
-11.26
-14.16
-17.06

MAX: -2.55dBi
MIN: -17.06dBi



-2.55
-5.45
-8.36
-11.26
-14.16
-17.06

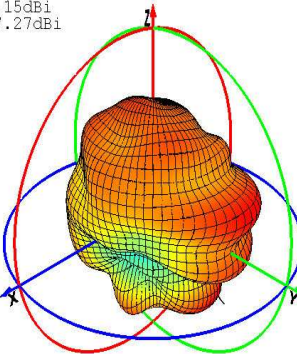
MAX: -2.55dBi
MIN: -17.06dBi



-2.55
-5.45
-8.36
-11.26
-14.16
-17.06

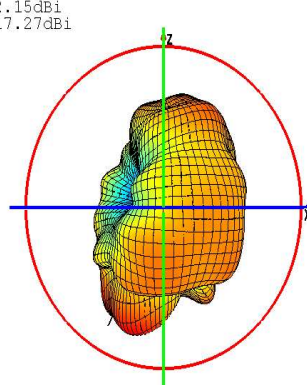
2400MHz

MAX: -2.15dBi
MIN: -17.27dBi



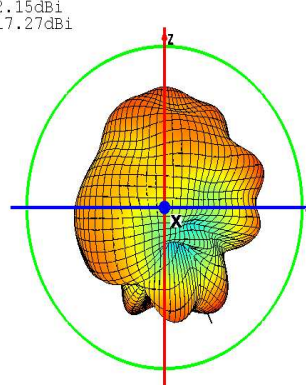
-2.15
-5.17
-8.2
-11.22
-14.25
-17.27

MAX: -2.15dBi
MIN: -17.27dBi



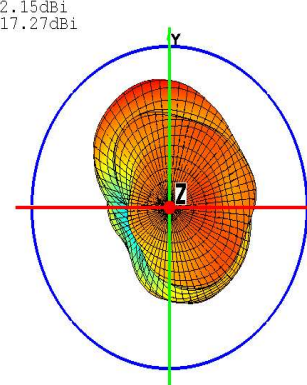
-2.15
-5.17
-8.2
-11.22
-14.25
-17.27

MAX: -2.15dBi
MIN: -17.27dBi



-2.15
-5.17
-8.2
-11.22
-14.25
-17.27

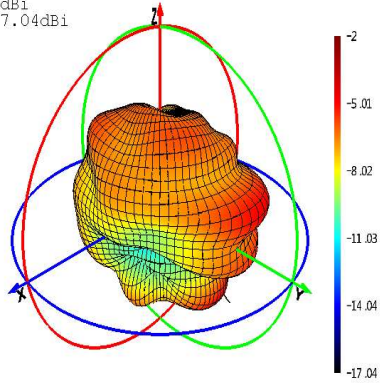
MAX: -2.15dBi
MIN: -17.27dBi



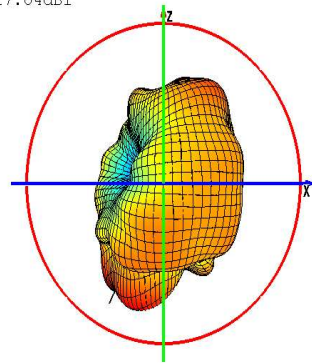
-2.15
-5.17
-8.2
-11.22
-14.25
-17.27

2410MHz

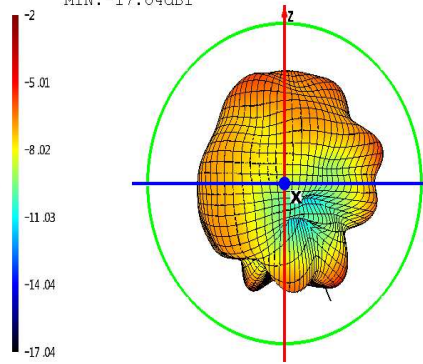
MAX: -2dBi
MIN: -17.04dBi



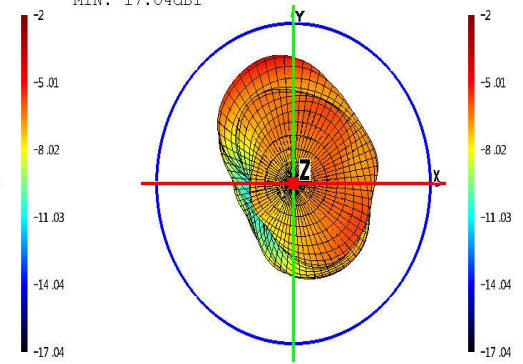
MAX: -2dBi
MIN: -17.04dBi



MAX: -2dBi
MIN: -17.04dBi

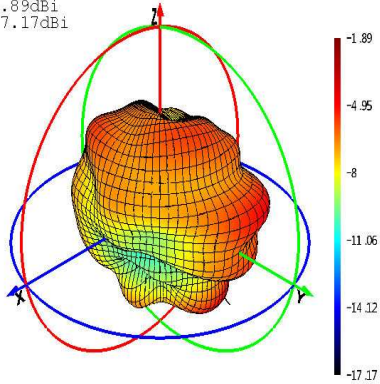


MAX: -2dBi
MIN: -17.04dBi

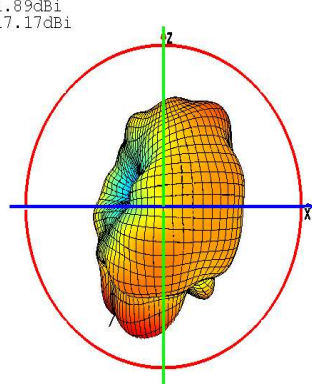


2420MHz

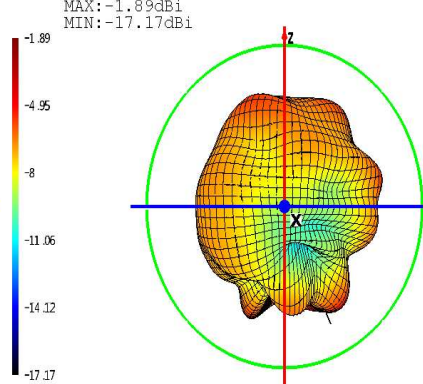
MAX: -1.89dBi
MIN: -17.17dBi



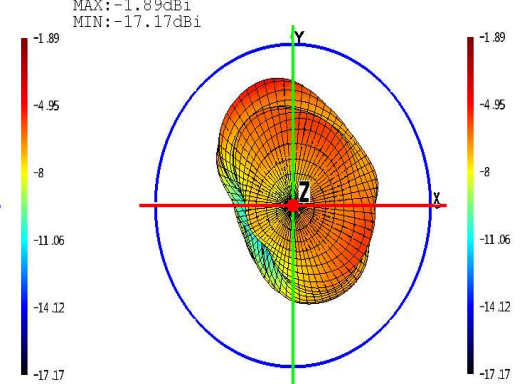
MAX: -1.89dBi
MIN: -17.17dBi



MAX: -1.89dBi
MIN: -17.17dBi

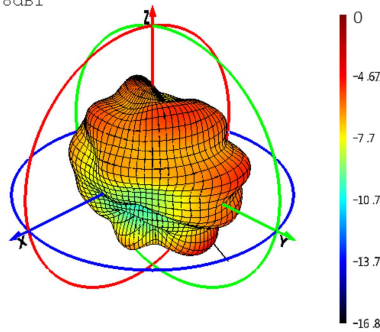


MAX: -1.89dBi
MIN: -17.17dBi

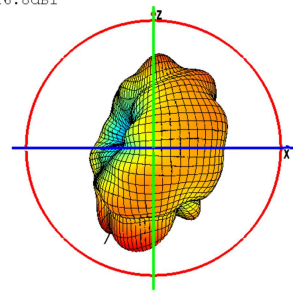


2430MHz

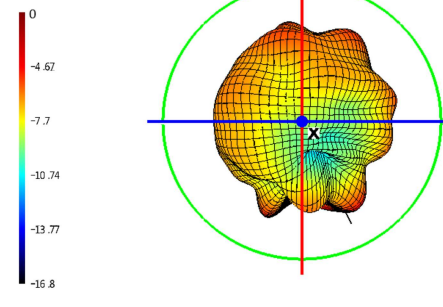
MAX: 0 dBi
MIN: -16.8dBi



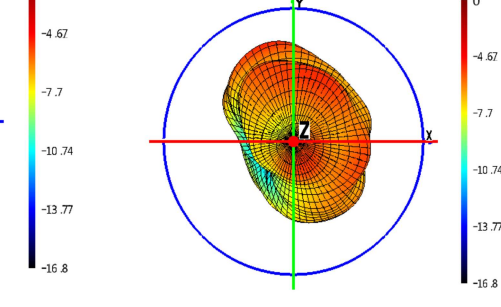
MAX: 0 dBi
MIN: -16.8dBi



MAX: 0 dBi
MIN: -16.8dBi

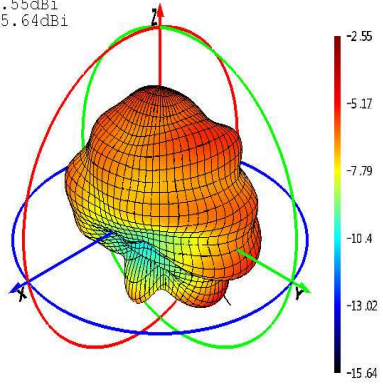


MAX: 0dBi
MIN: -16.8dBi

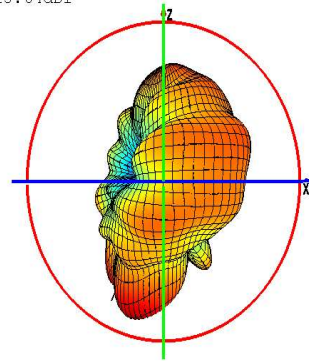


2470MHz

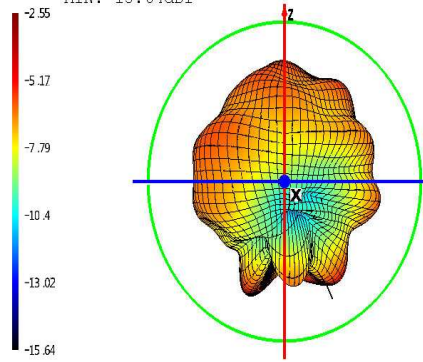
MAX: -2.55dBi
MIN: -15.64dBi



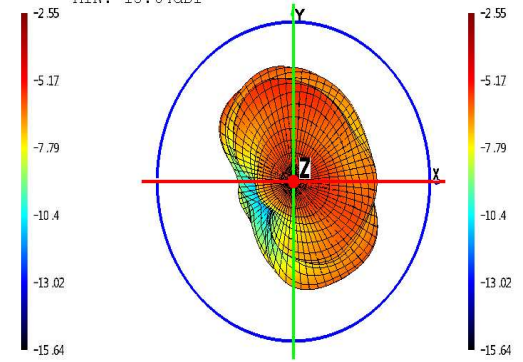
MAX: -2.55dBi
MIN: -15.64dBi



MAX: -2.55dBi
MIN: -15.64dBi

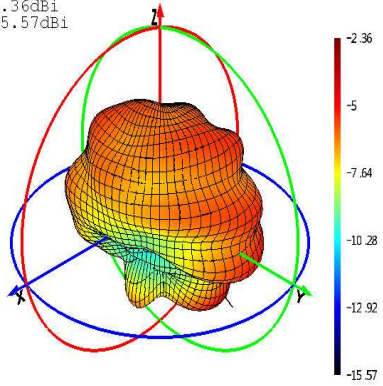


MAX: -2.55dBi
MIN: -15.64dBi

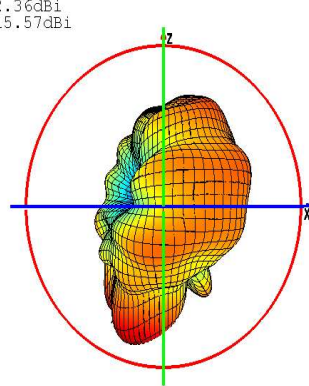


2480MHz

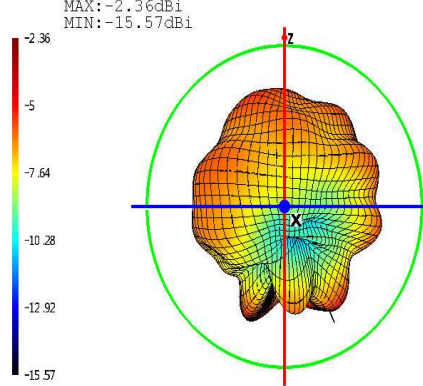
MAX: -2.36dBi
MIN: -15.57dBi



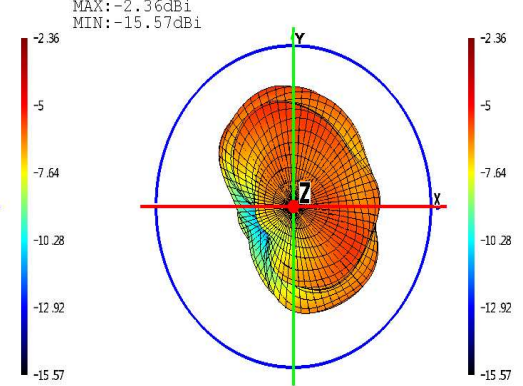
MAX: -2.36dBi
MIN: -15.57dBi



MAX: -2.36dBi
MIN: -15.57dBi

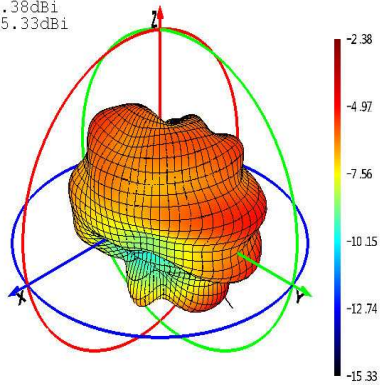


MAX: -2.36dBi
MIN: -15.57dBi

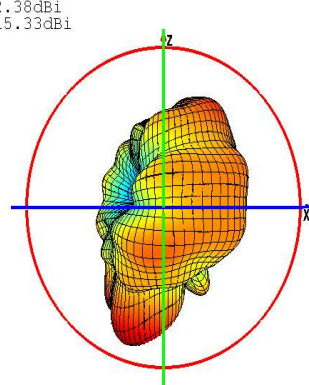


2490MHz

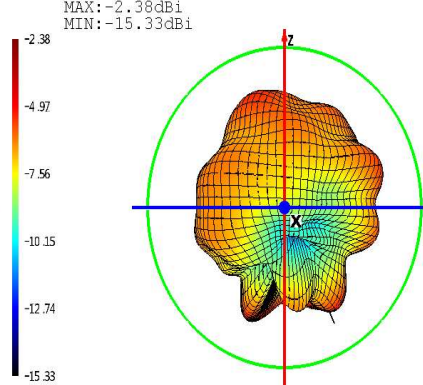
MAX: -2.38dBi
MIN: -15.33dBi



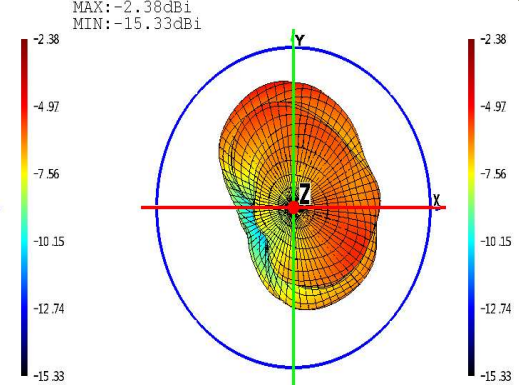
MAX: -2.38dBi
MIN: -15.33dBi



MAX: -2.38dBi
MIN: -15.33dBi

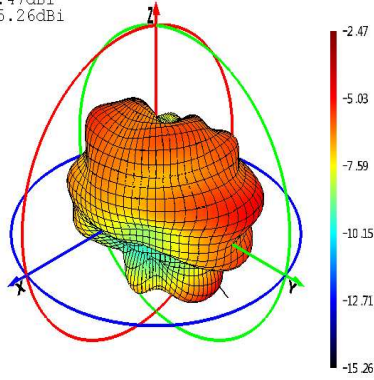


MAX: -2.38dBi
MIN: -15.33dBi

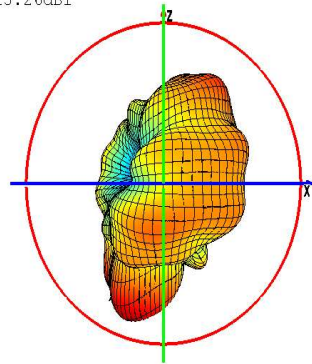


2500MHz

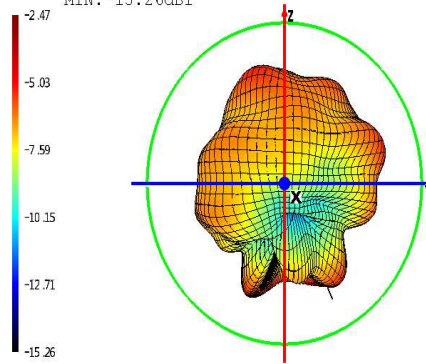
MAX: -2.47dBi
MIN: -15.26dBi



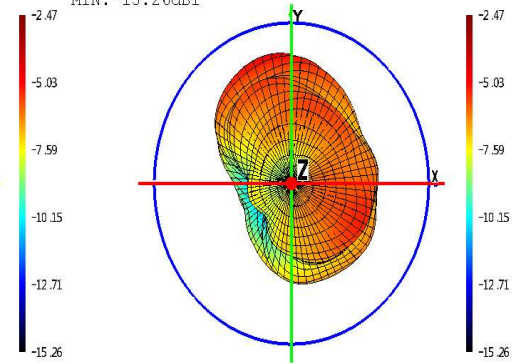
MAX: -2.47dBi
MIN: -15.26dBi



MAX: -2.47dBi
MIN: -15.26dBi

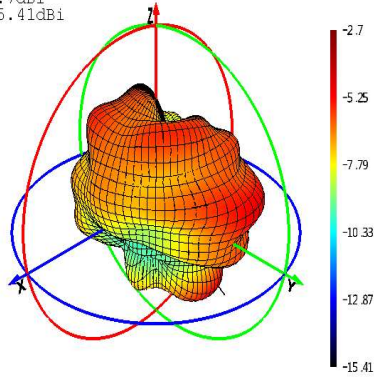


MAX: -2.47dBi
MIN: -15.26dBi

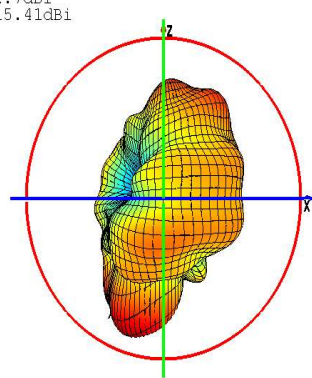


2510MHz

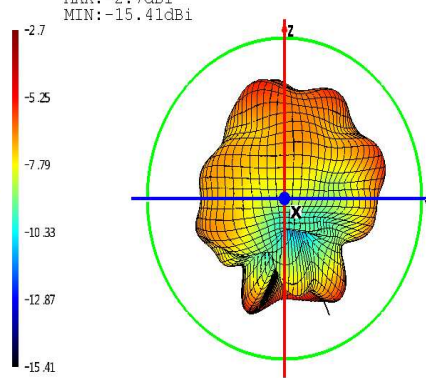
MAX: -2.7dBi
MIN: -15.41dBi



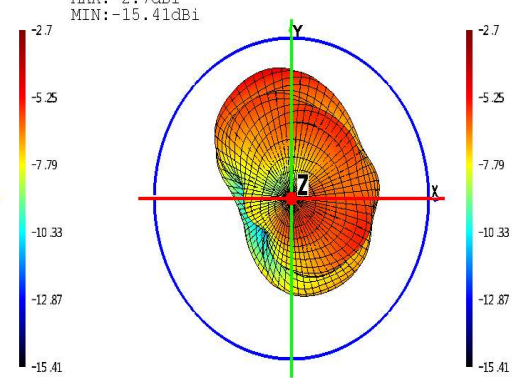
MAX: -2.7dBi
MIN: -15.41dBi



MAX: -2.7dBi
MIN: -15.41dBi

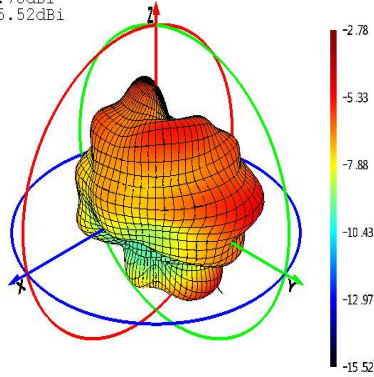


MAX: -2.7dBi
MIN: -15.41dBi

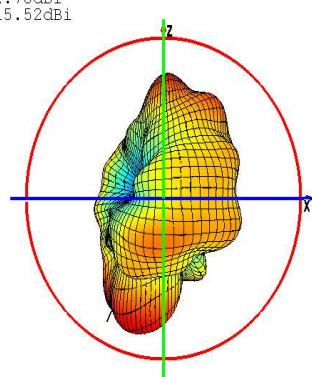


2520MHz

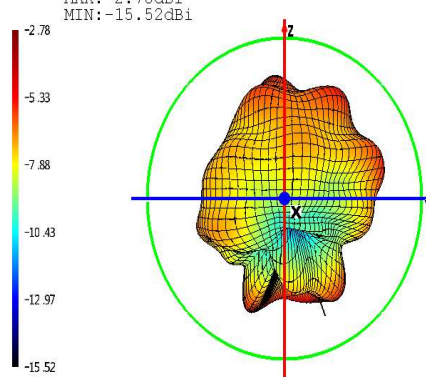
MAX: -2.78dBi
MIN: -15.52dBi



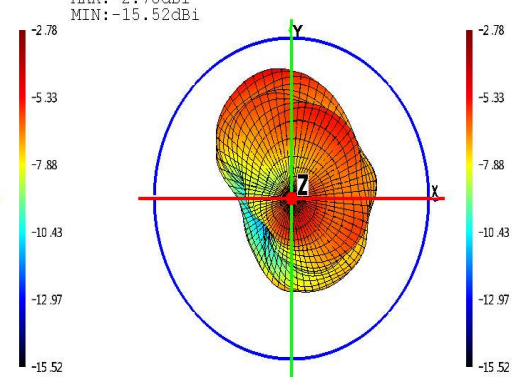
MAX: -2.78dBi
MIN: -15.52dBi



MAX: -2.78dBi
MIN: -15.52dBi

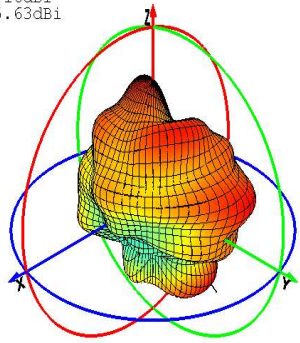


MAX: -2.78dBi
MIN: -15.52dBi

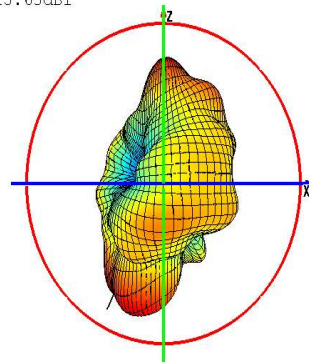


2530MHz

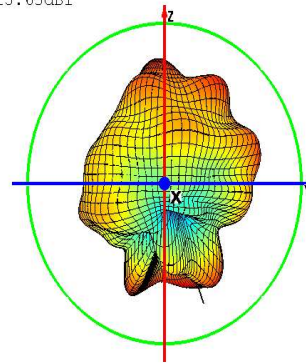
MAX: -3.16dBi
MIN: -15.63dBi



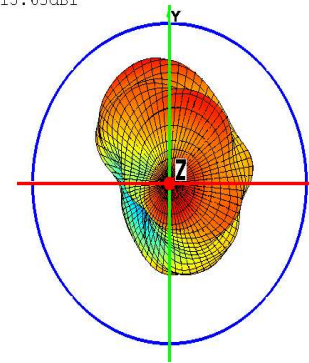
MAX: -3.16dBi
MIN: -15.63dBi



MAX: -3.16dBi
MIN: -15.63dBi

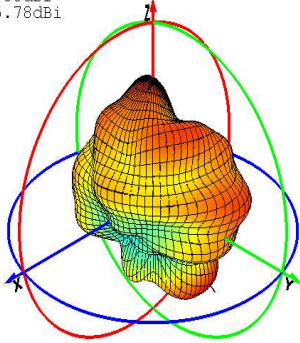


MAX: -3.16dBi
MIN: -15.63dBi

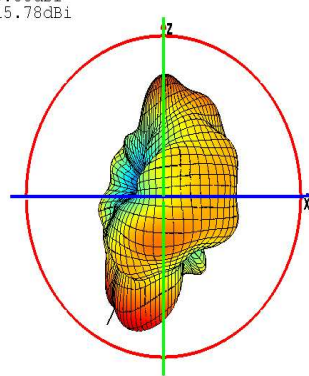


2540MHz

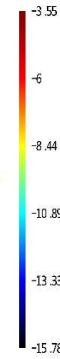
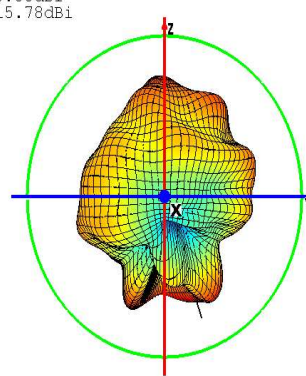
MAX: -3.55dBi
MIN: -15.78dBi



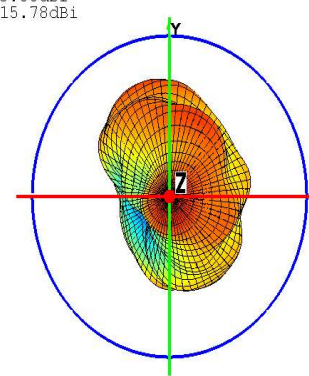
MAX: -3.55dBi
MIN: -15.78dBi



MAX: -3.55dBi
MIN: -15.78dBi

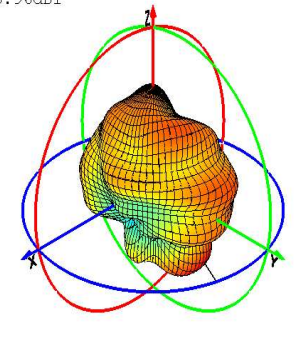


MAX: -3.55dBi
MIN: -15.78dBi

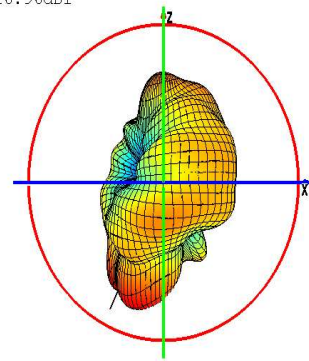


2550MHz

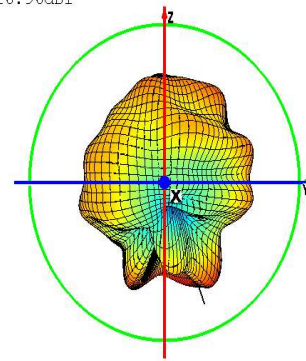
MAX: -3.65dBi
MIN: -16.96dBi



MAX: -3.65dBi
MIN: -16.96dBi



MAX: -3.65dBi
MIN: -16.96dBi



MAX: -3.65dBi
MIN: -16.96dBi

