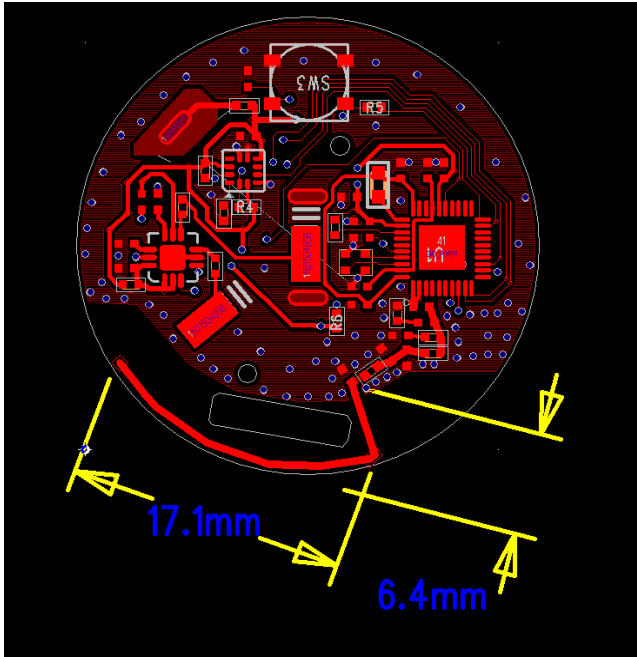
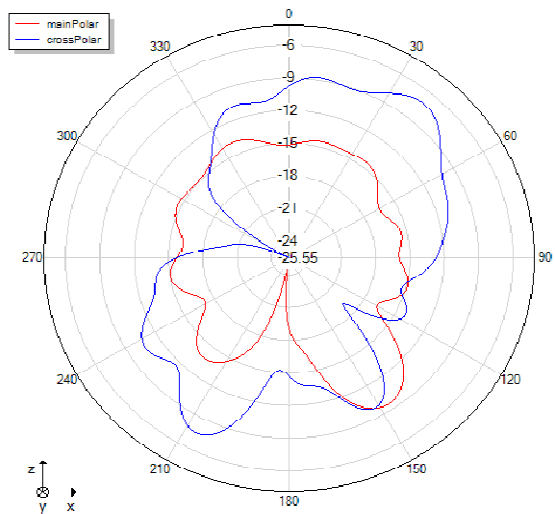


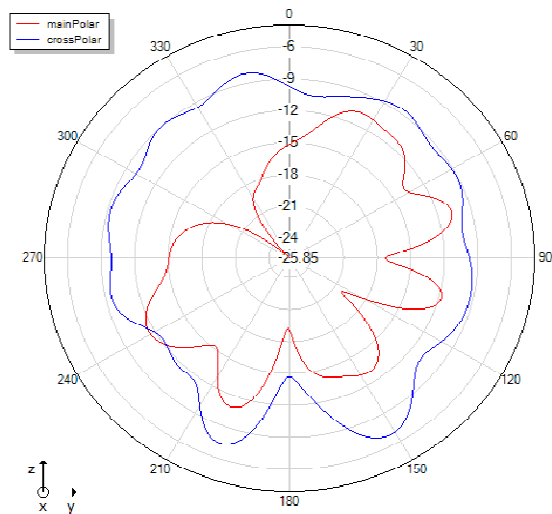
 新益技术		深圳市新益技术有限公司 Tel: 0755-82997688 Shenzhen Xinyi Technology Co., LTD																					
		测试数据报告		地址: 深圳市龙华区大浪街道颐丰华创新产业园5栋2楼 2nd Floor, Building 5, Yifenghua Innovation Industrial Park, Dalang Sub-district, Longhua District, Shenzhen																			
				软件版本: SNF V2.4.2 导出时间: 2025/2/25 11:42:45																			
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	-1.63	-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		



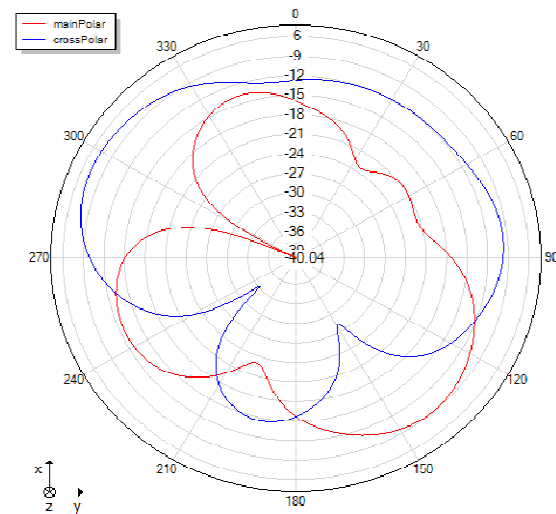
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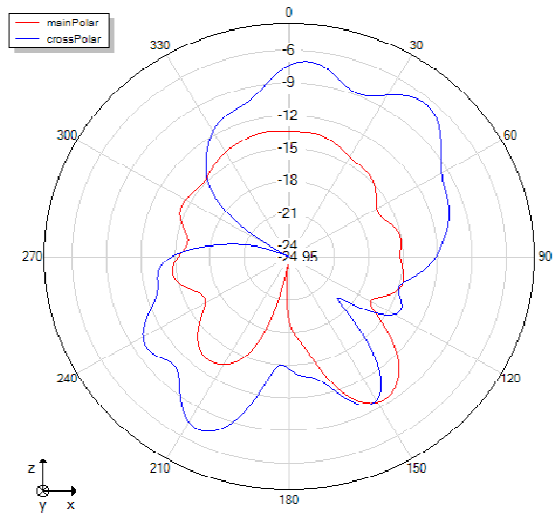
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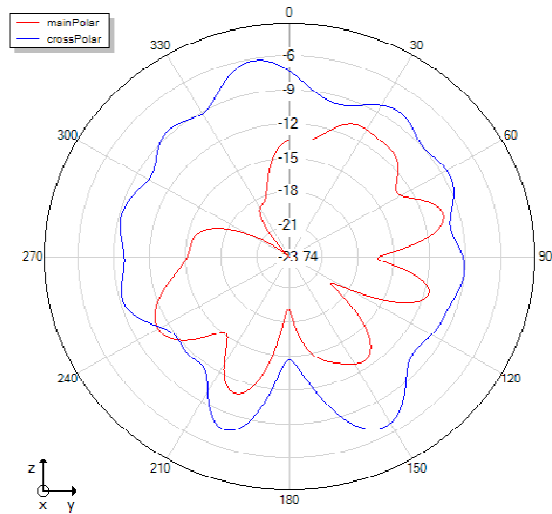
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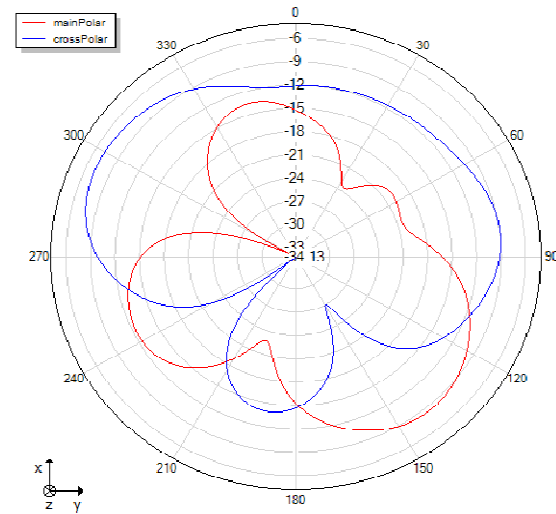
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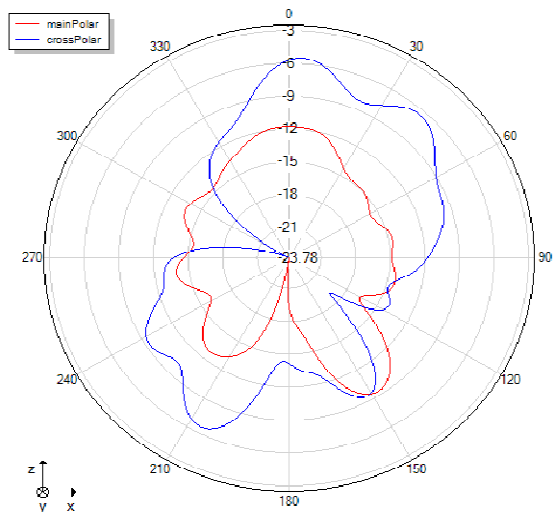
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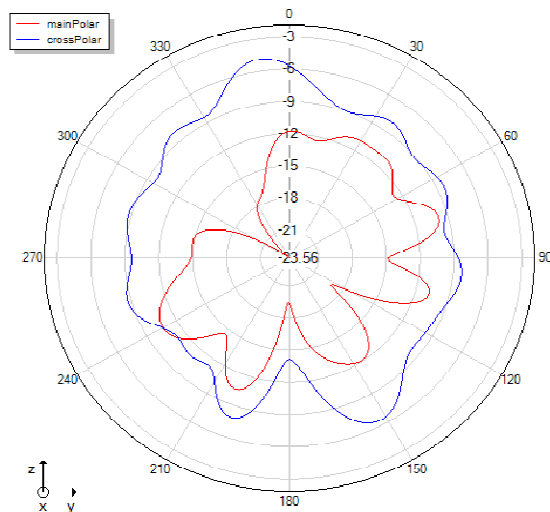
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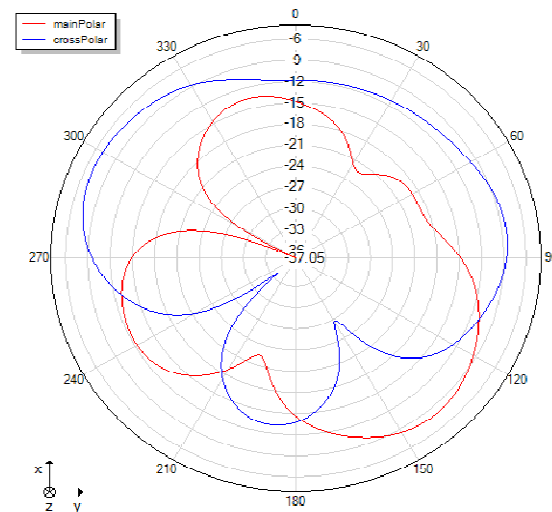
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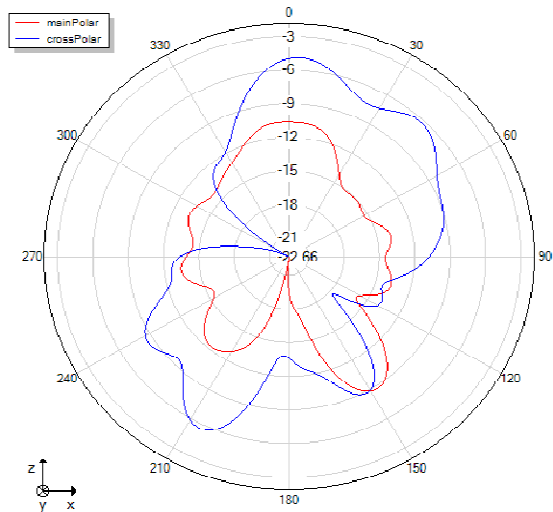
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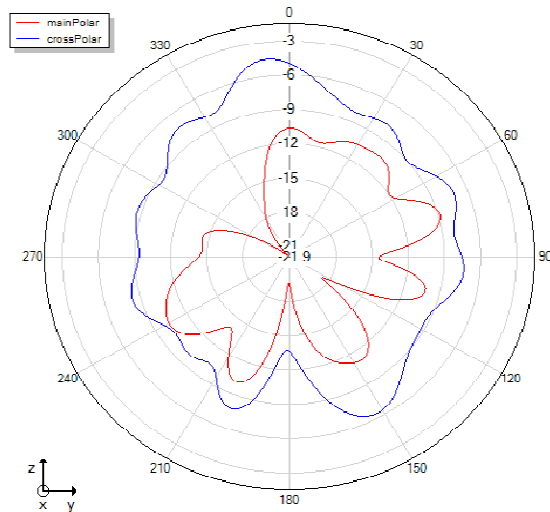
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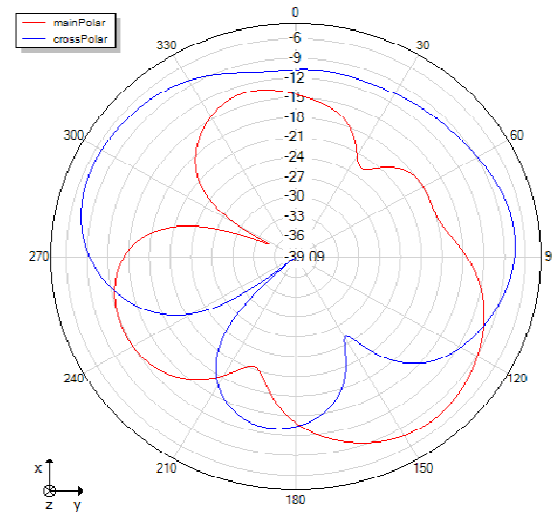
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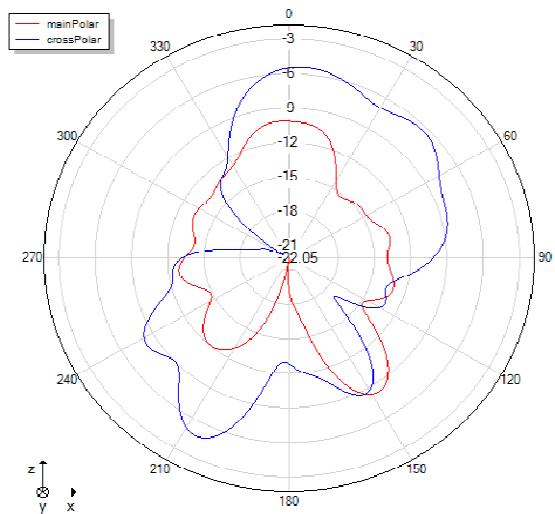
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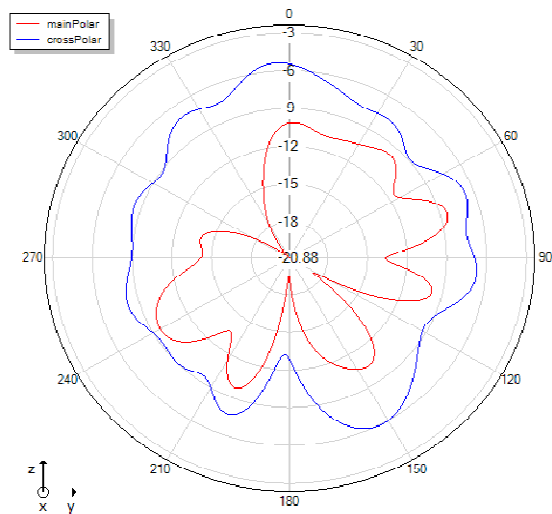
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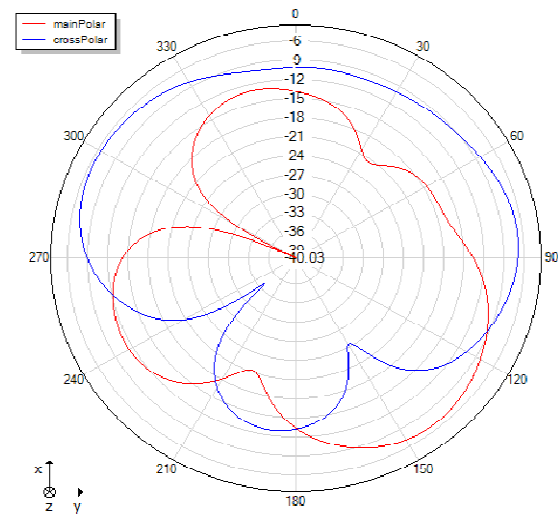
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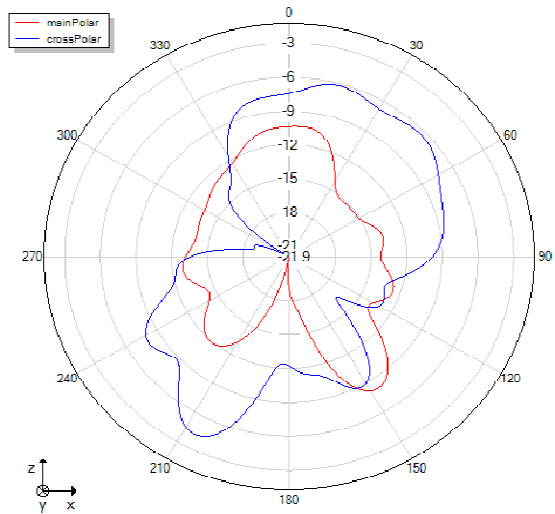
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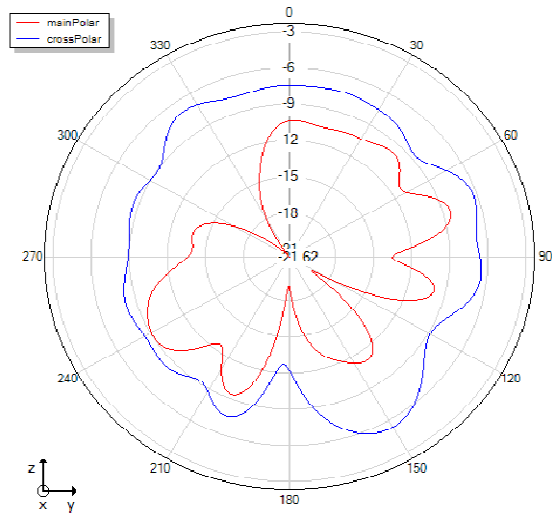
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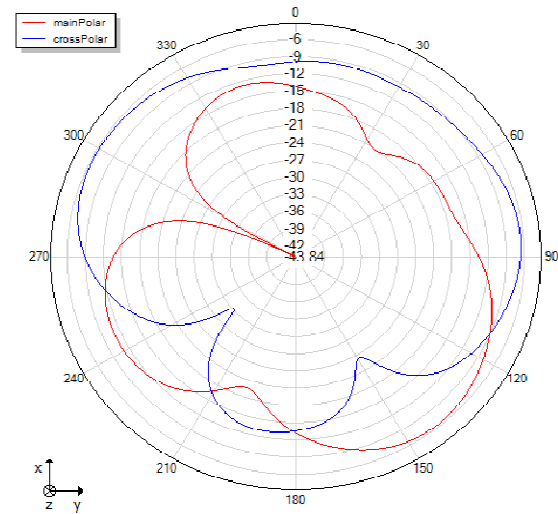
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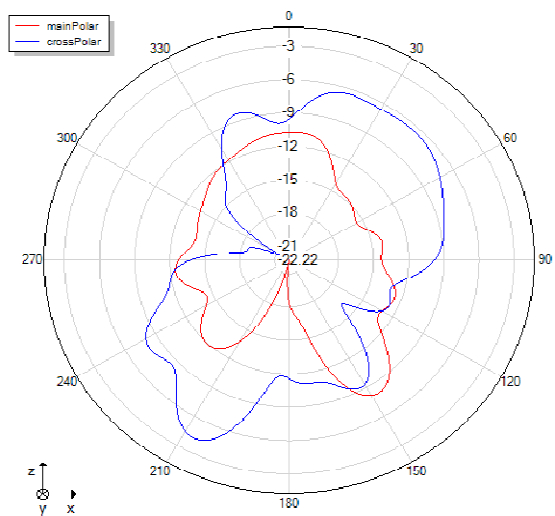
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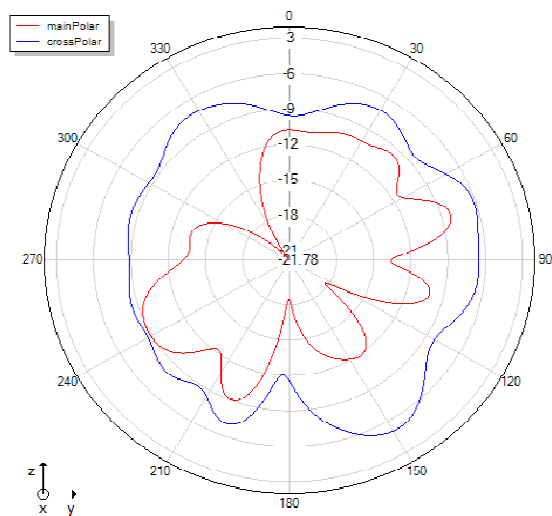
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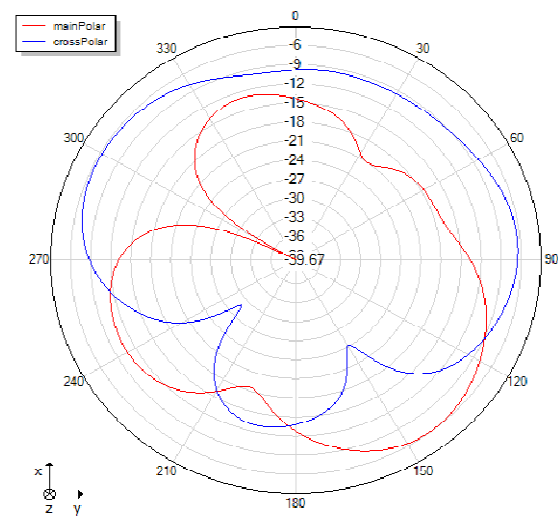
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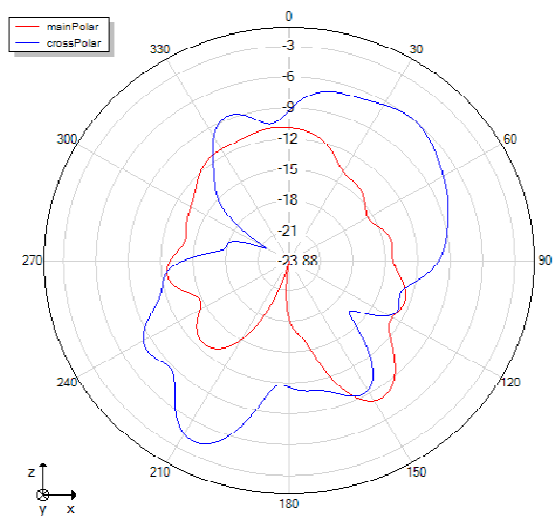
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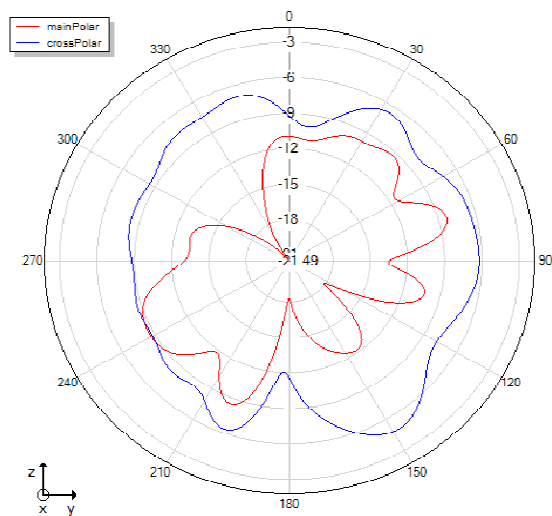
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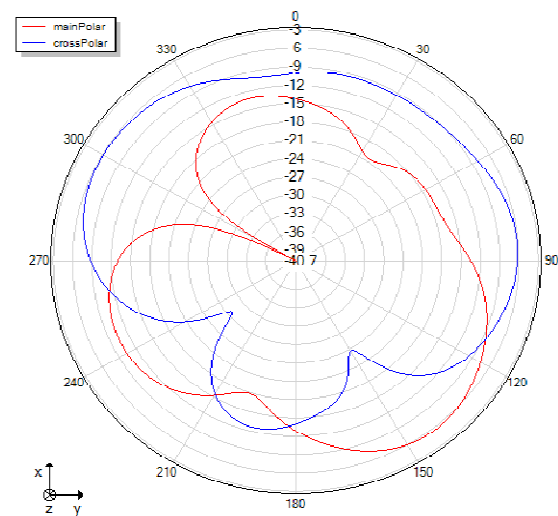
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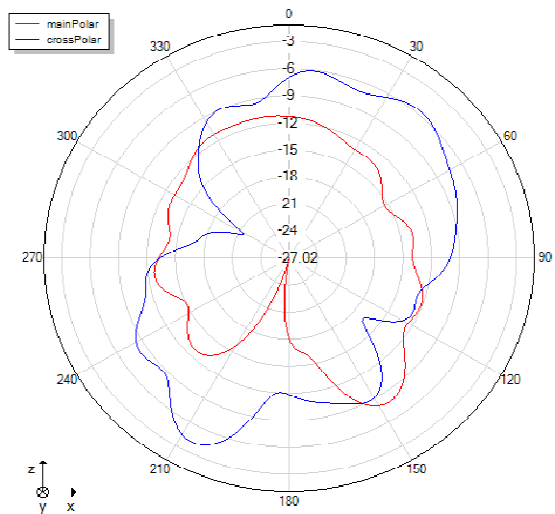
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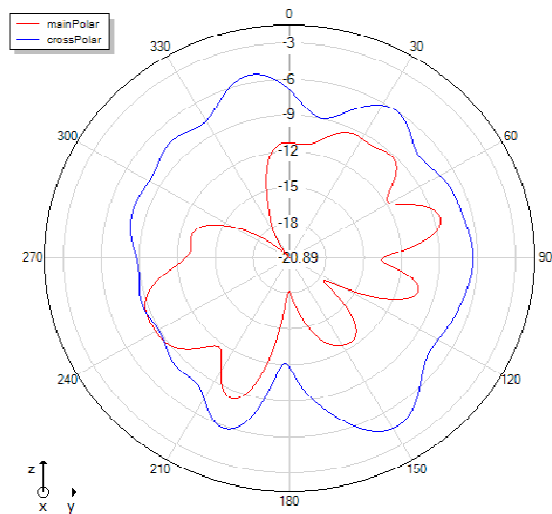
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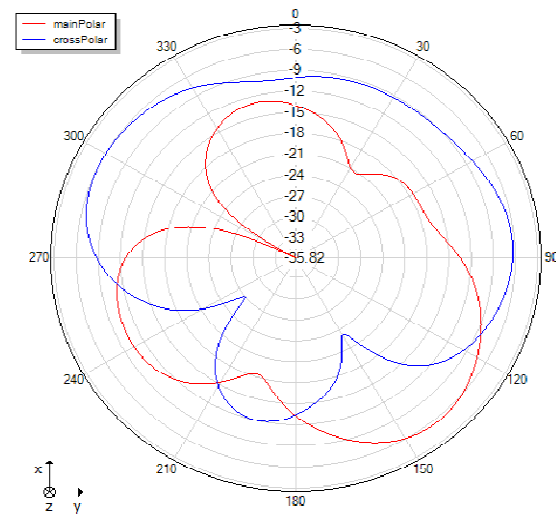
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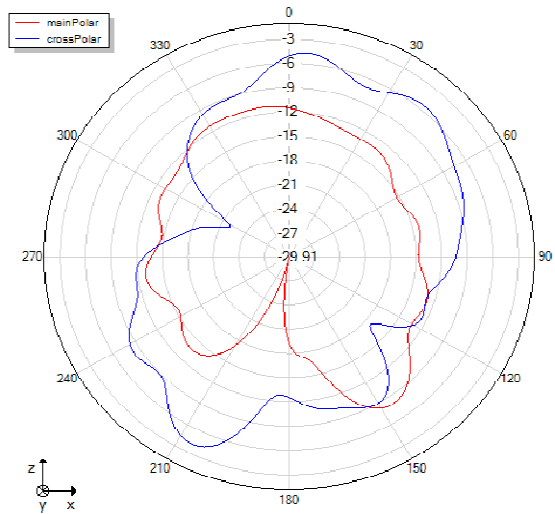
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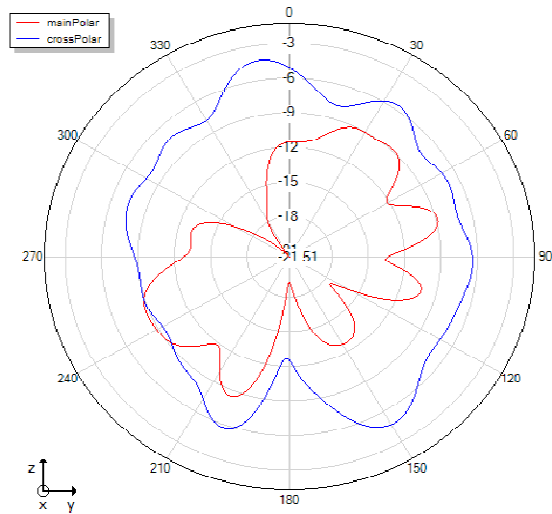
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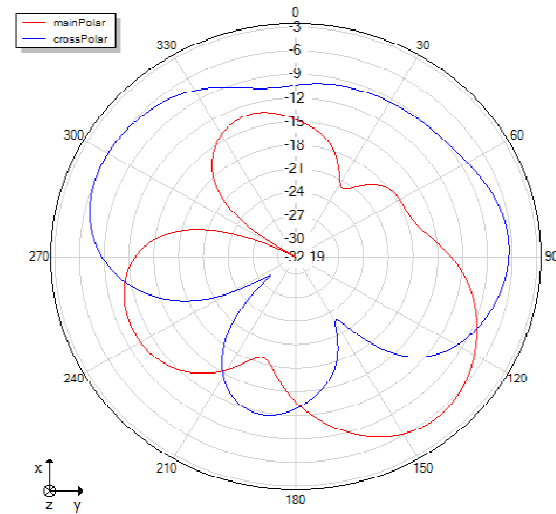
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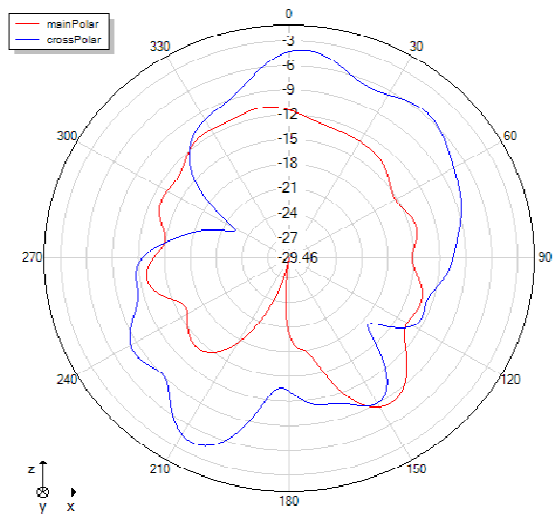
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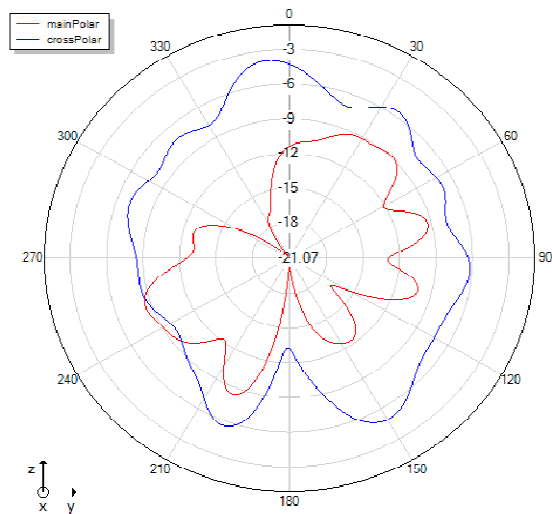
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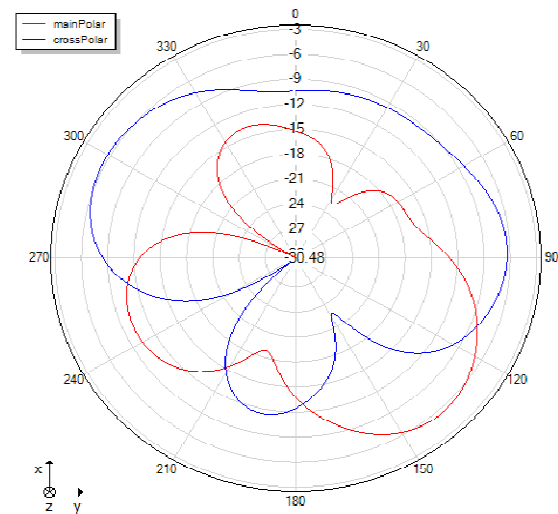
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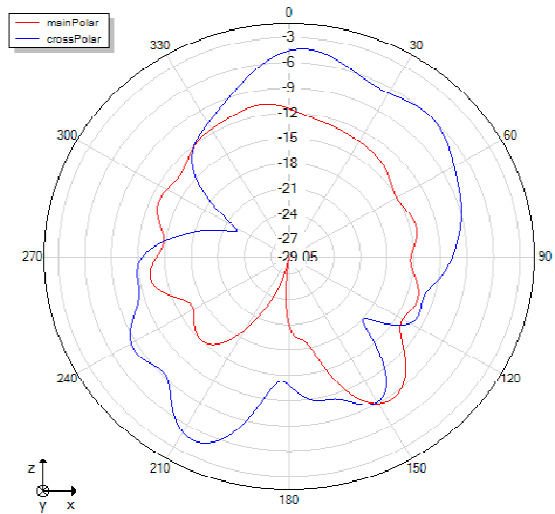
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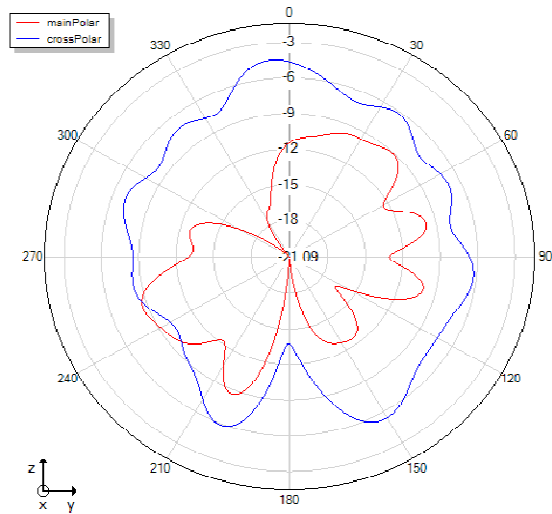
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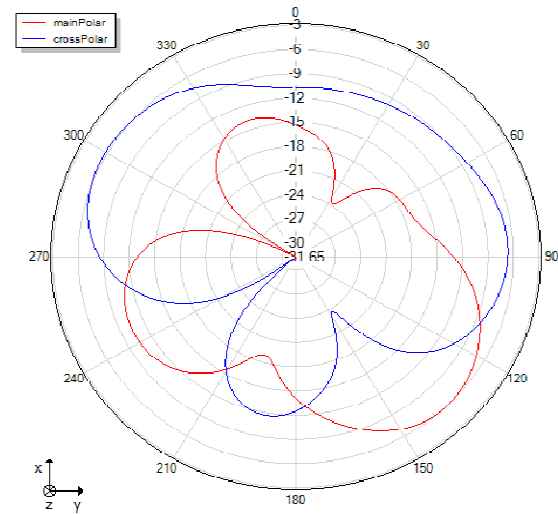
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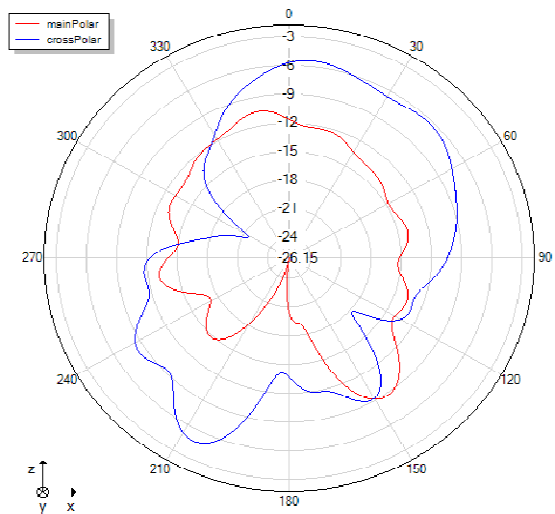
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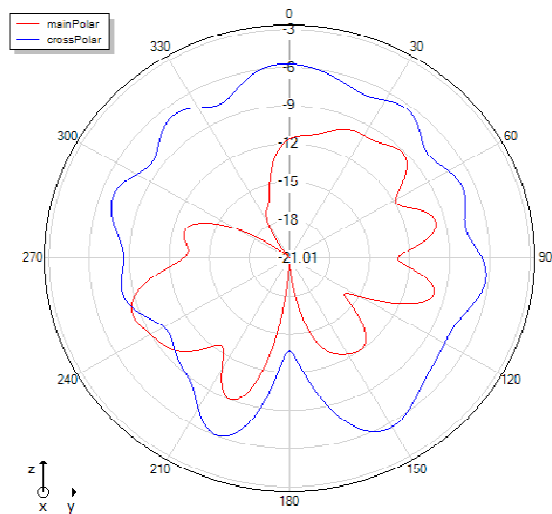
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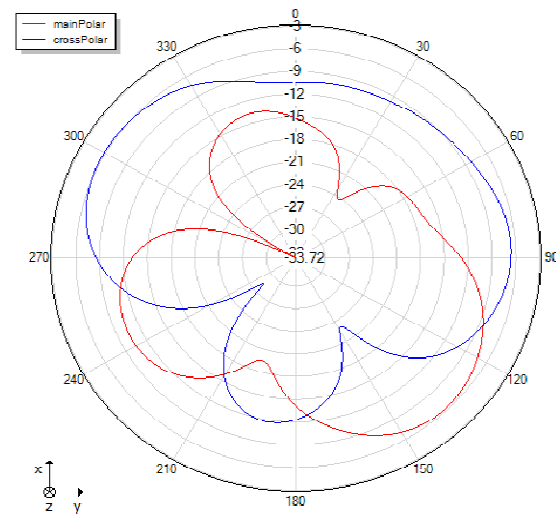
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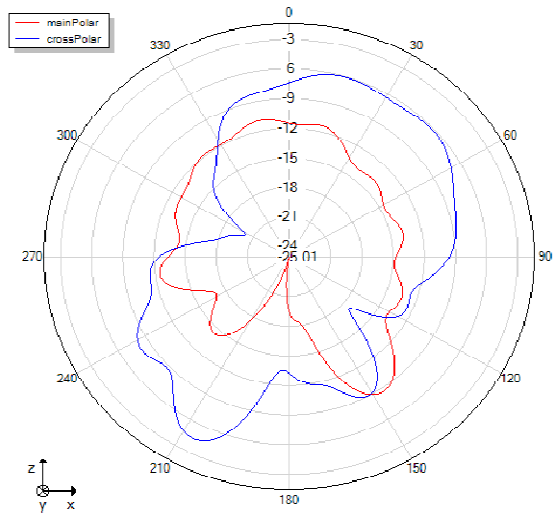
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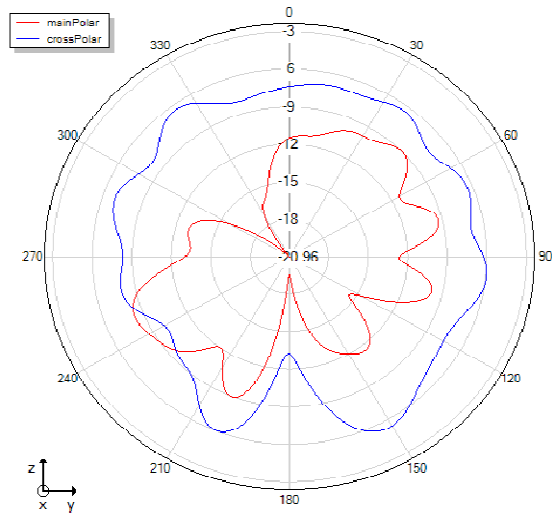
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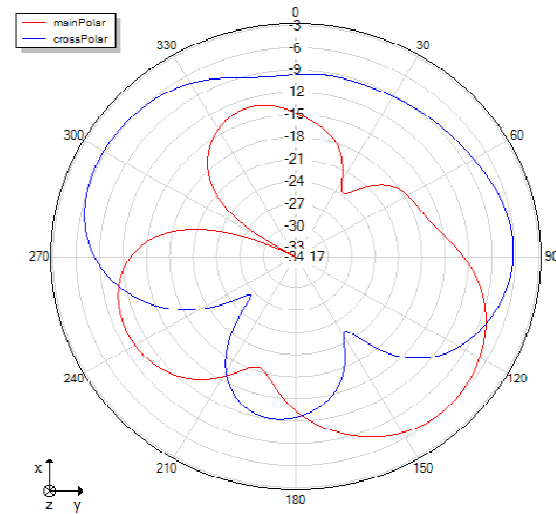
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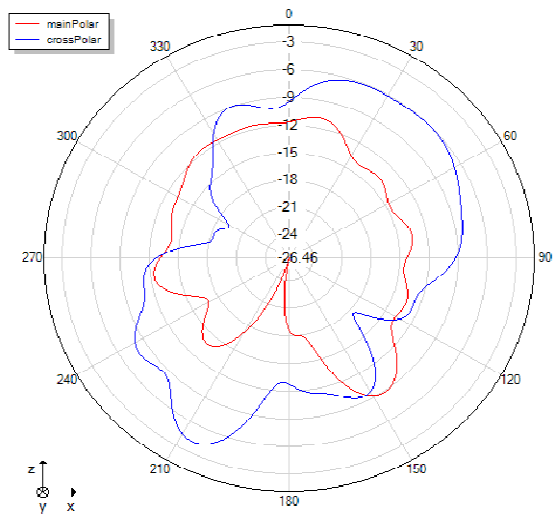
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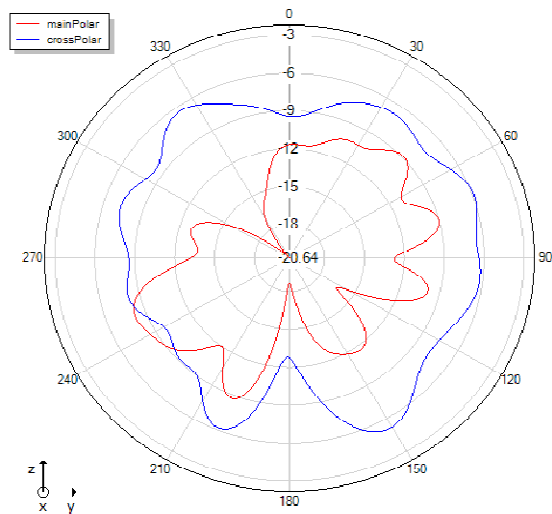
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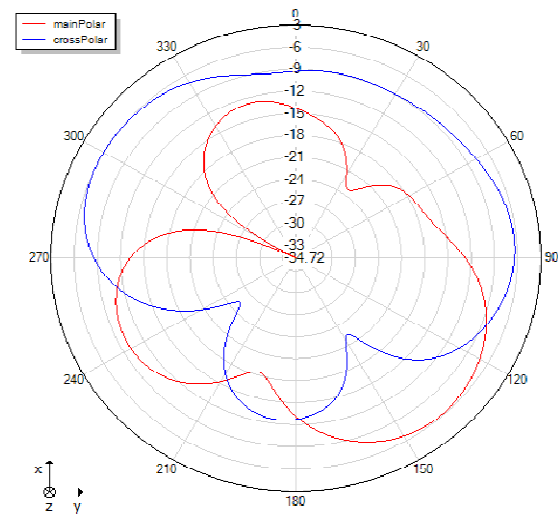
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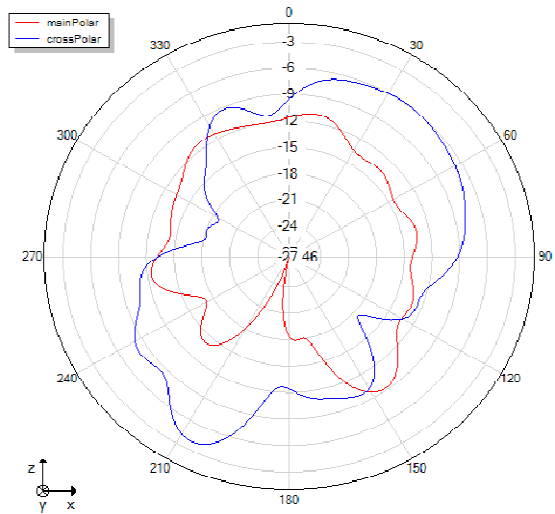
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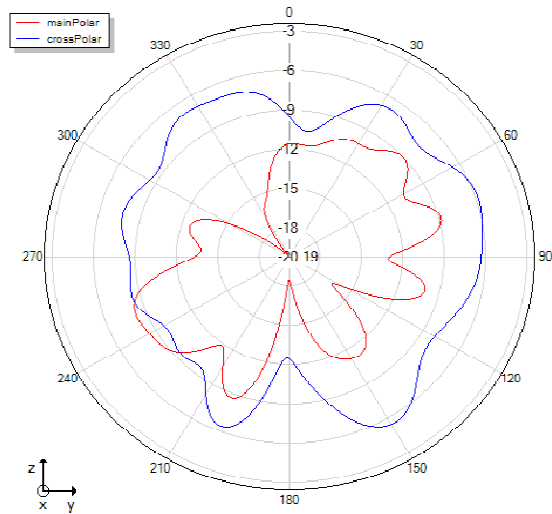
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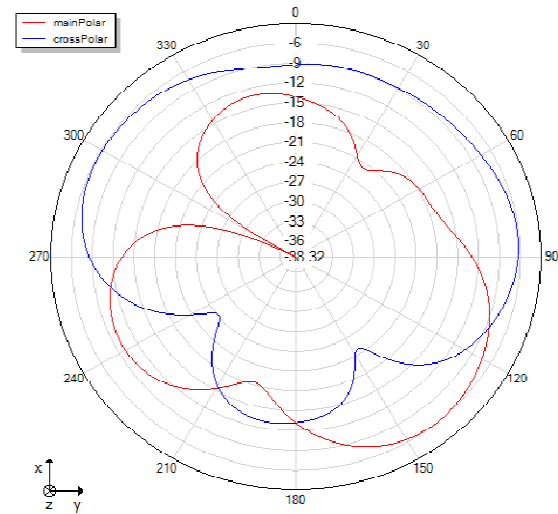
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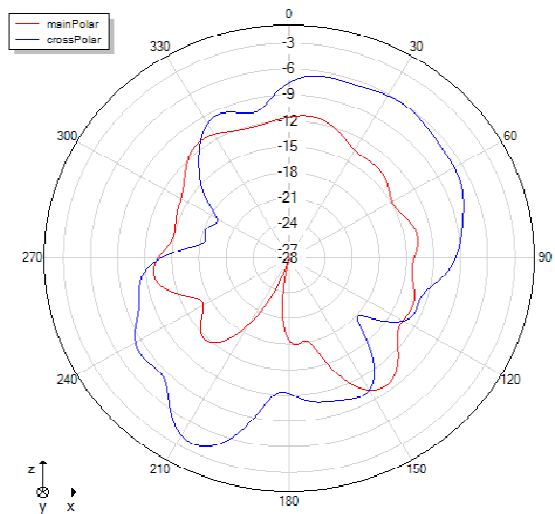
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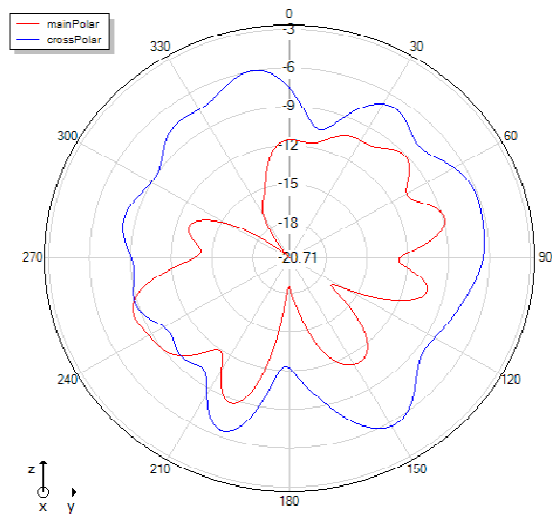
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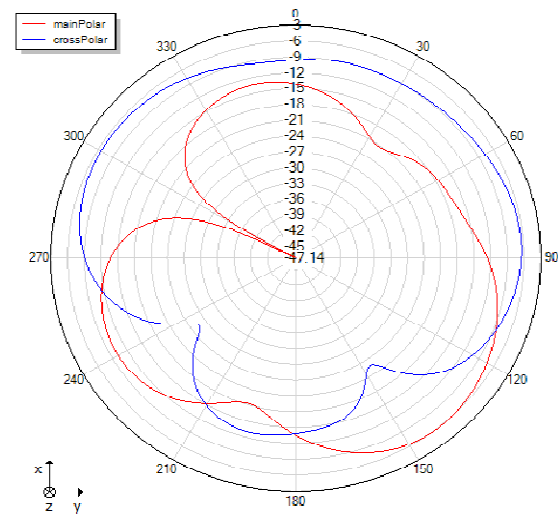
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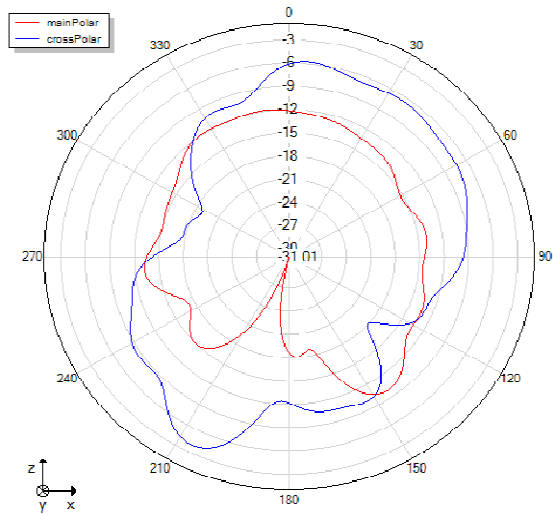
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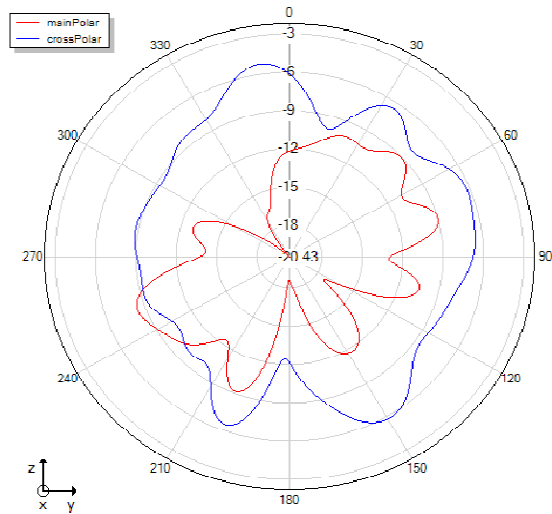
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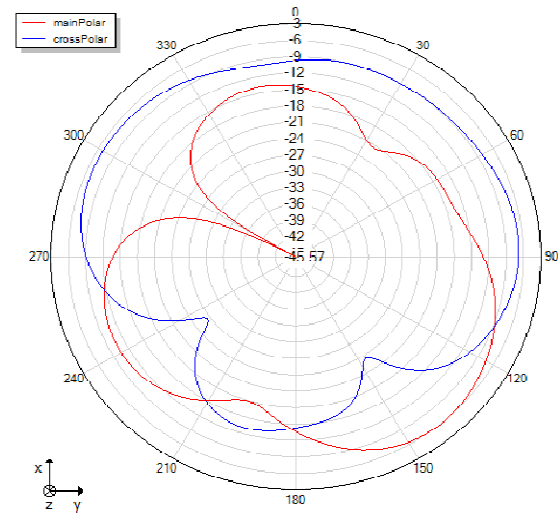
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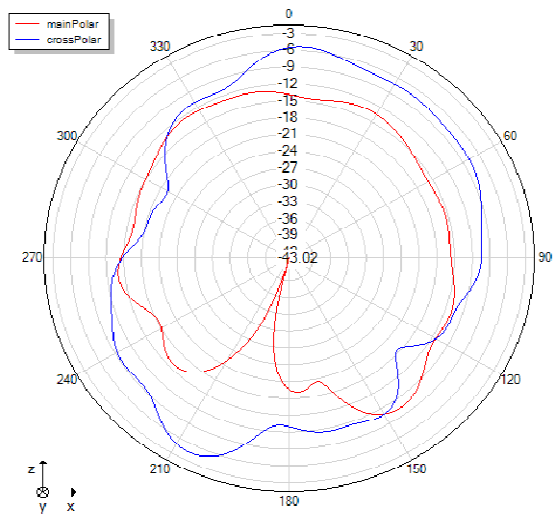
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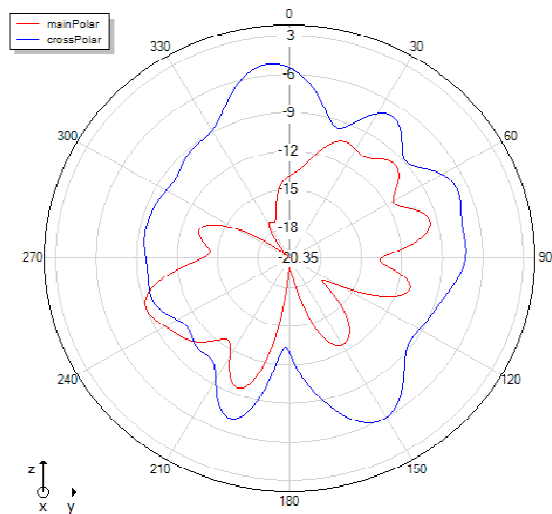
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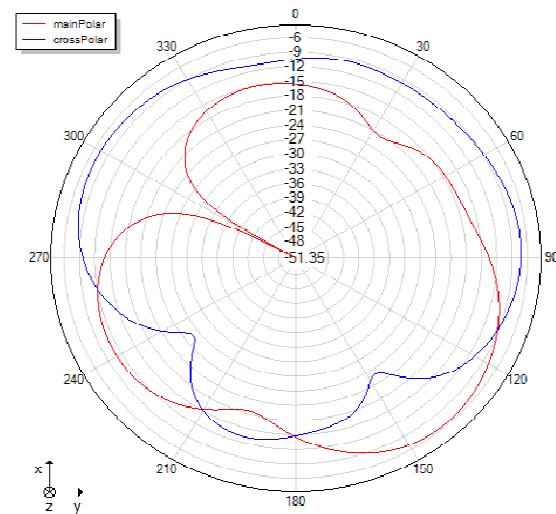
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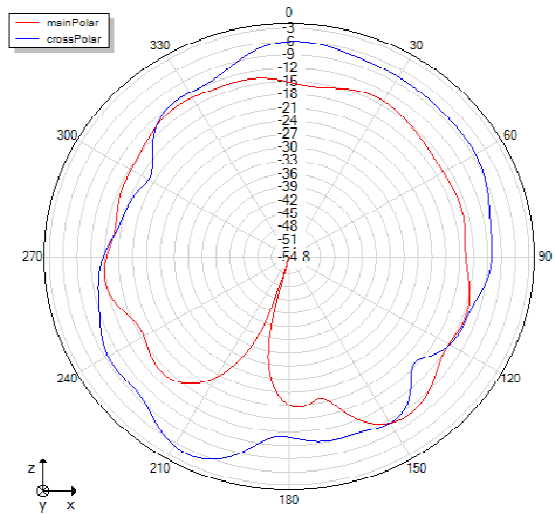
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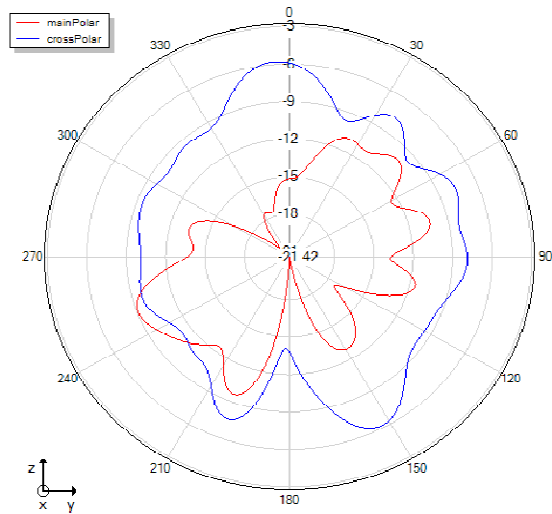
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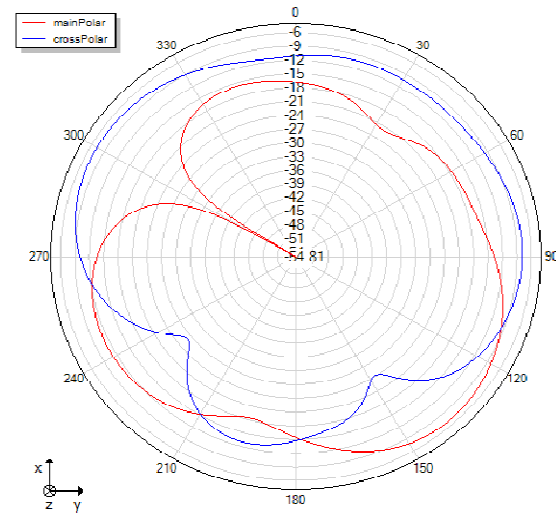
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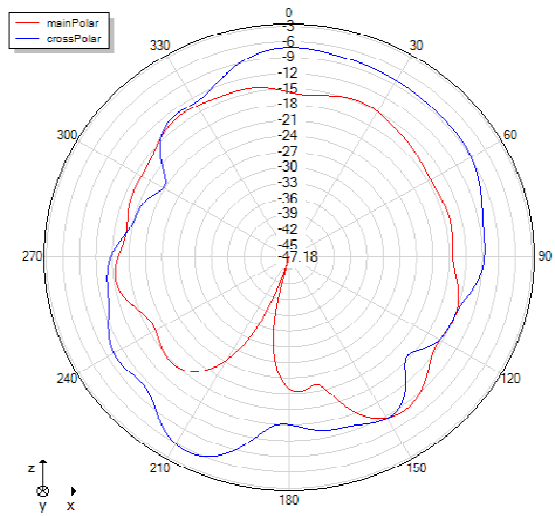
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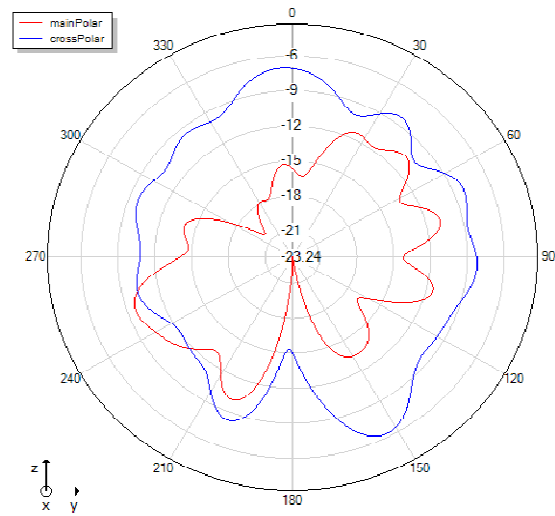
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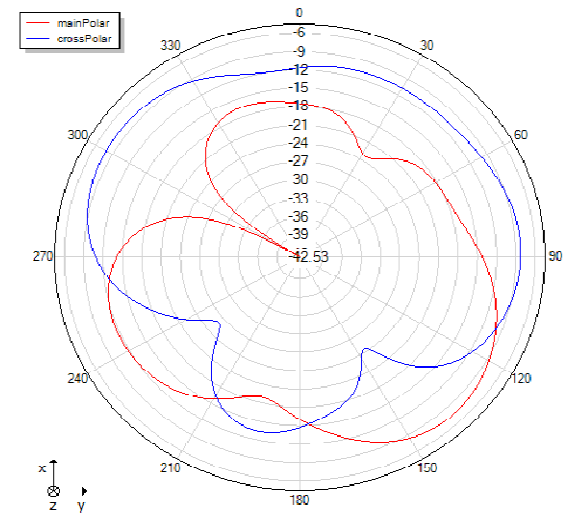
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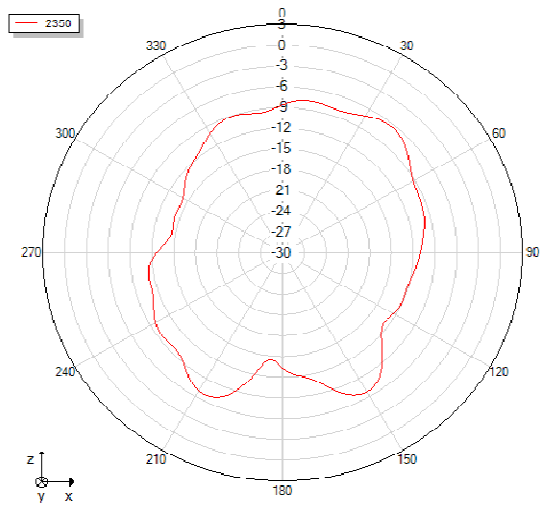
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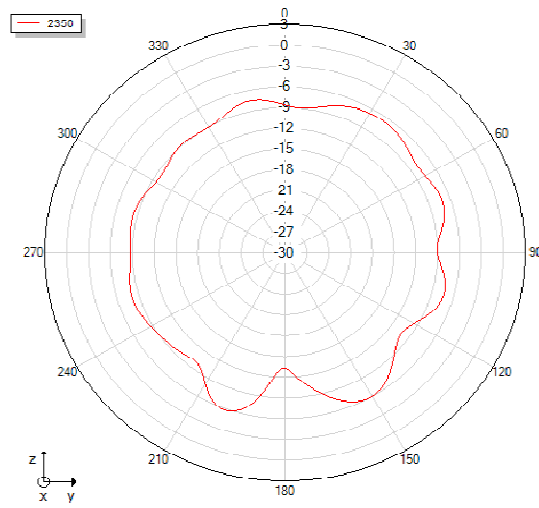
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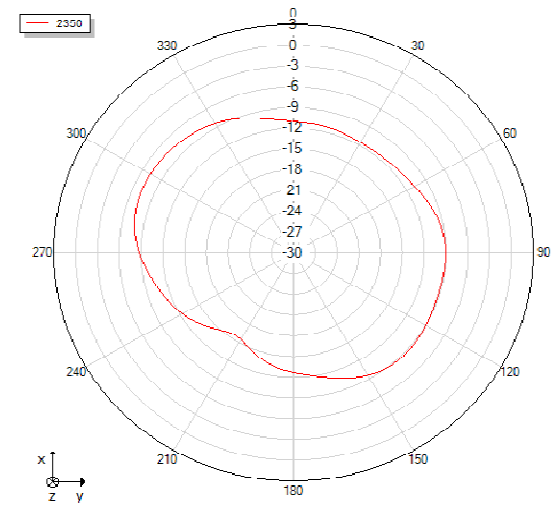
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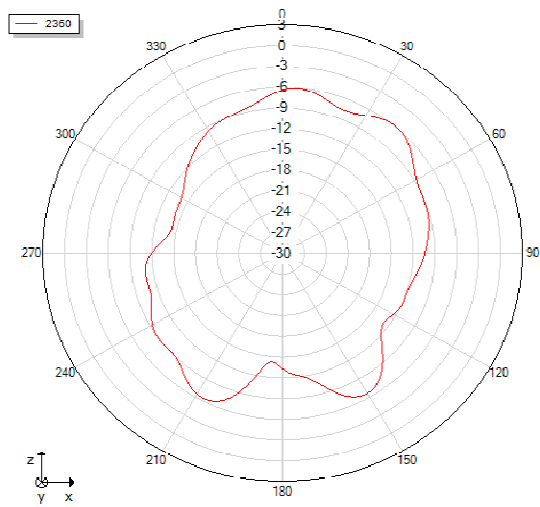
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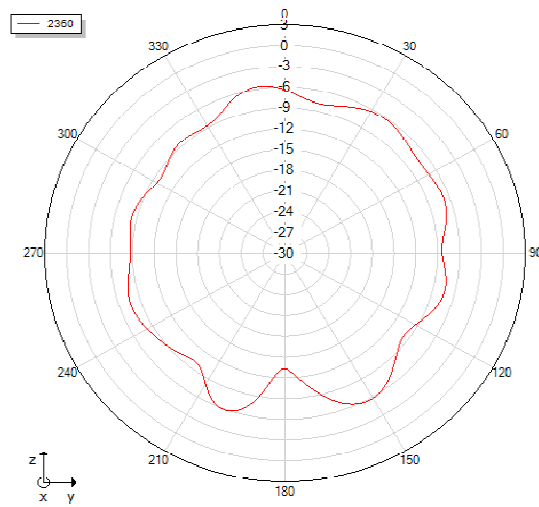
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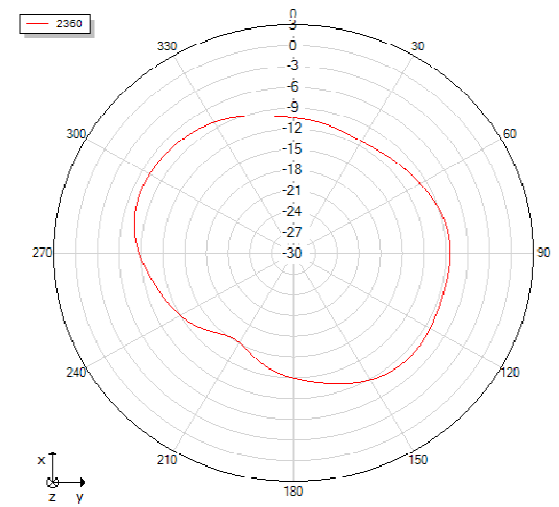
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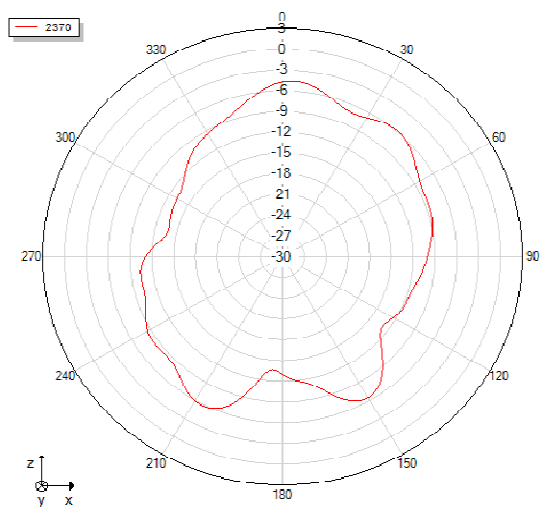
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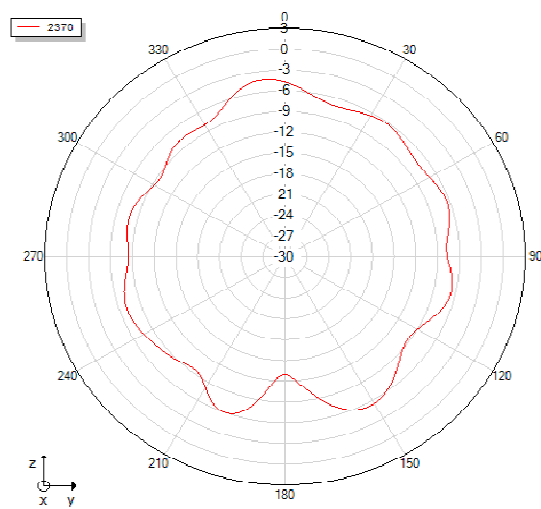
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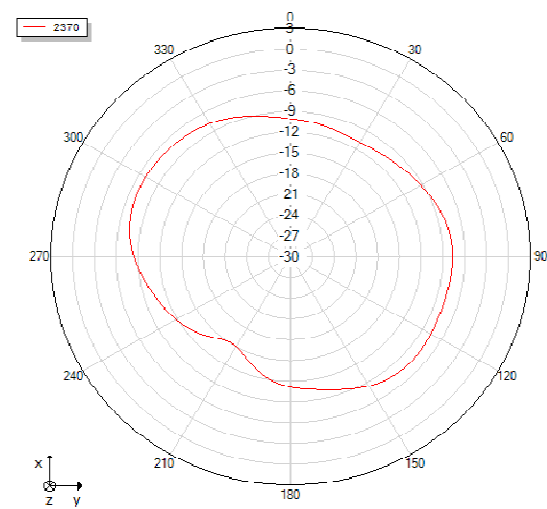
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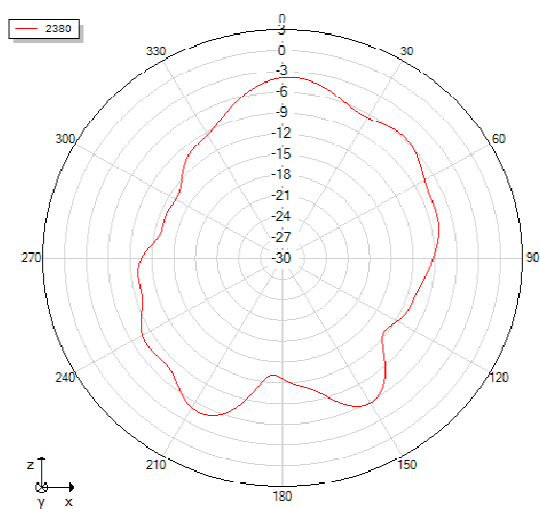
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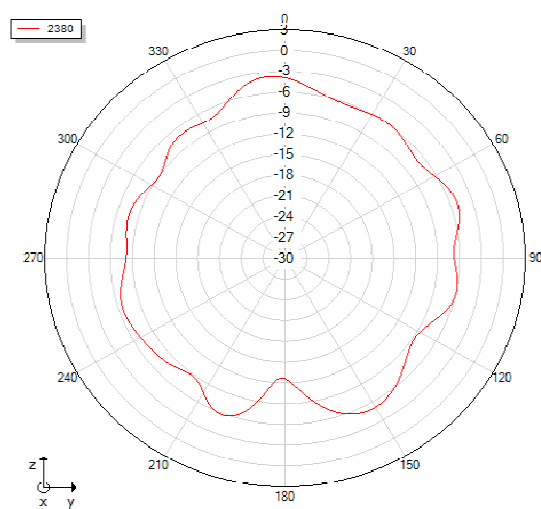
Theta=90 freq=2370MHz



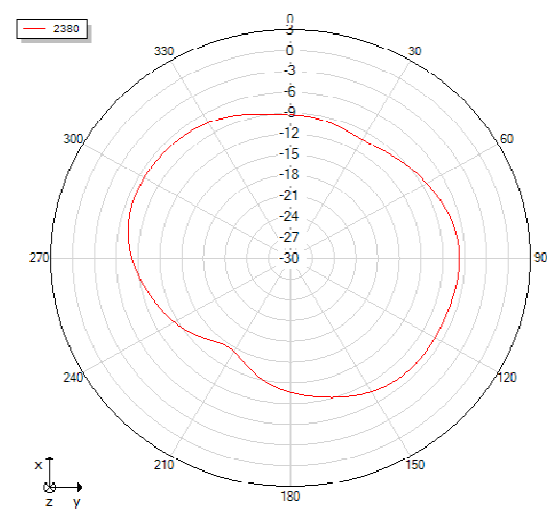
Phi=0 freq=2380MHz



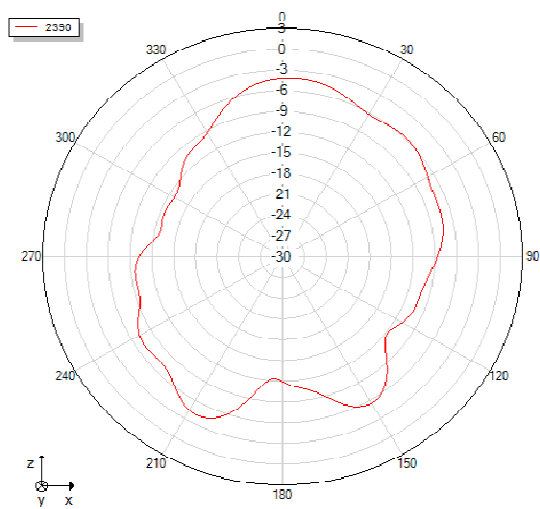
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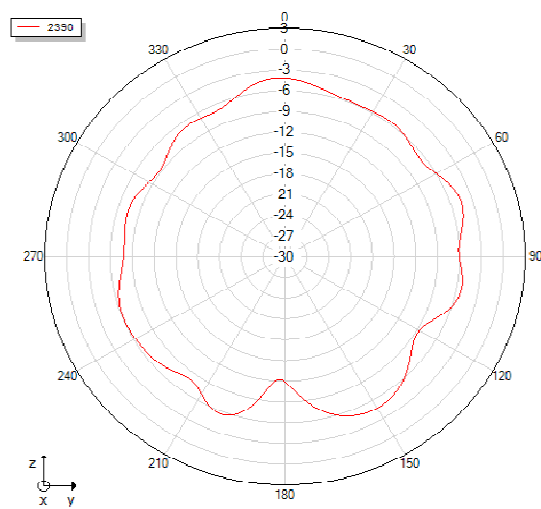
Theta=90 freq=2380MHz



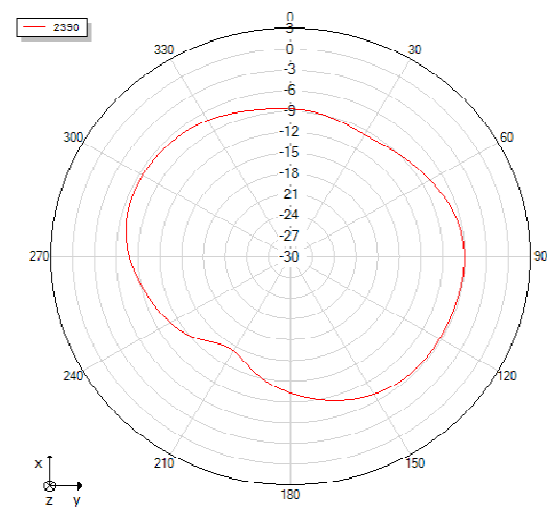
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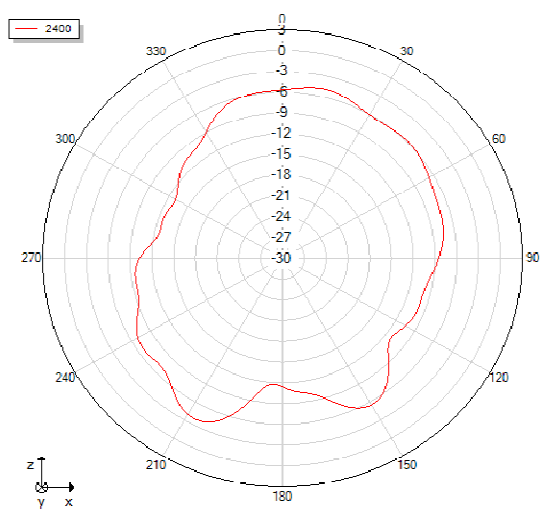
Phi=90 freq=2390MHz



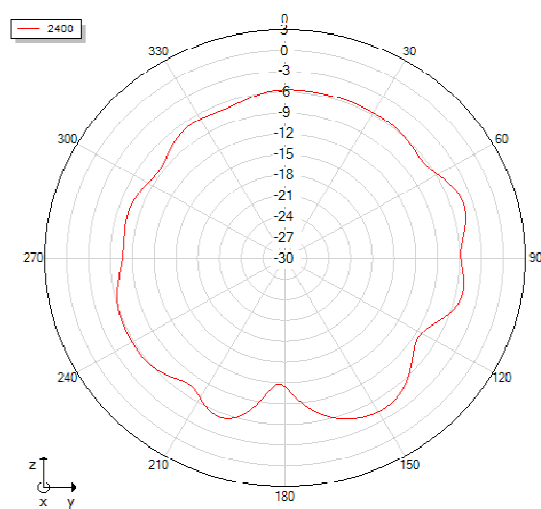
Theta=90 freq=2390MHz



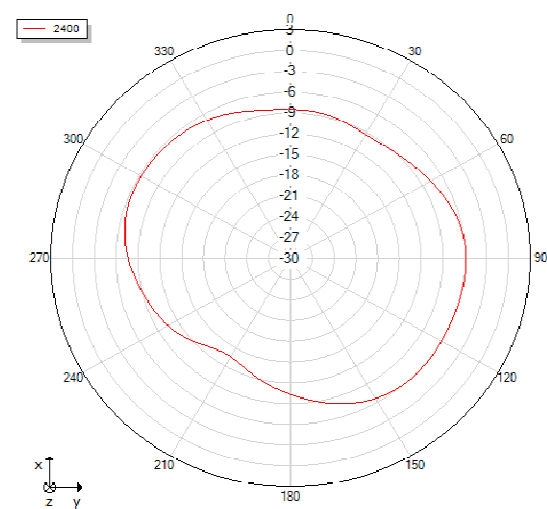
Phi=0 freq=2400MHz



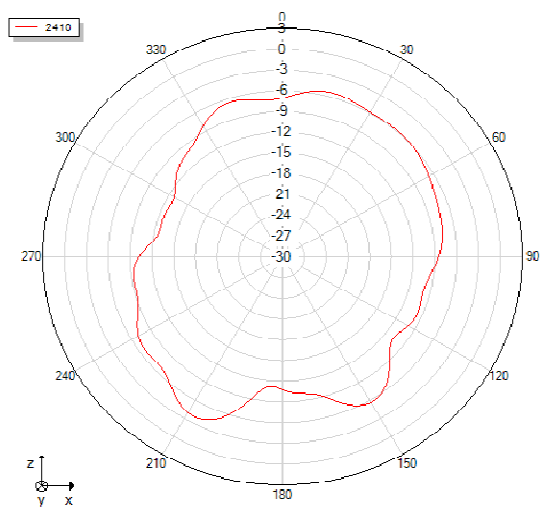
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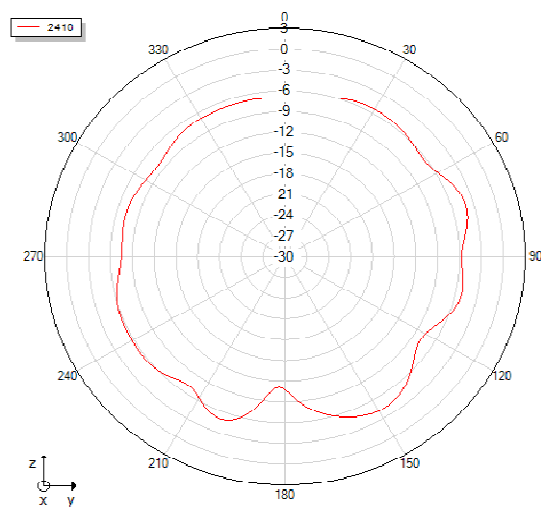
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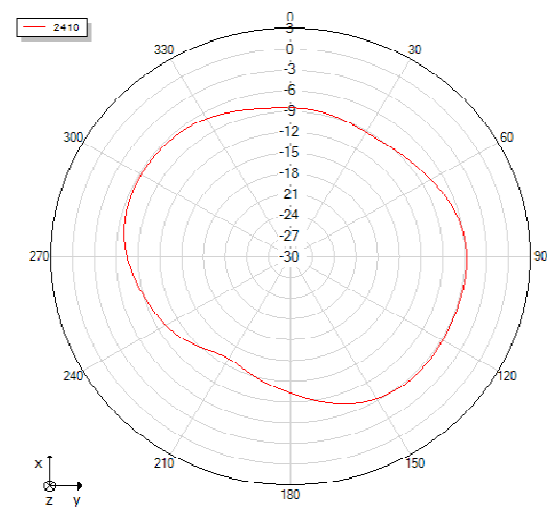
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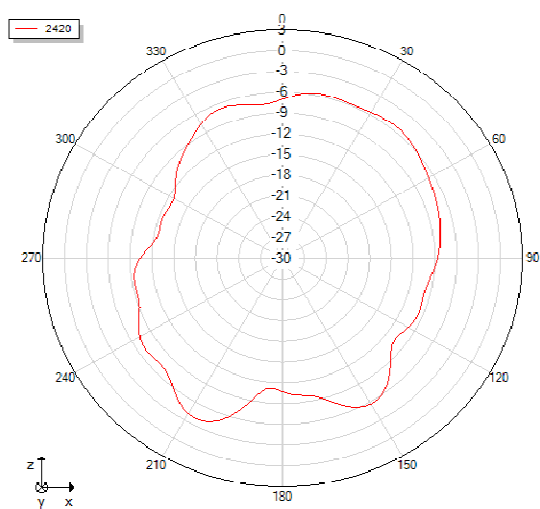
Phi=90 freq=2410MHz



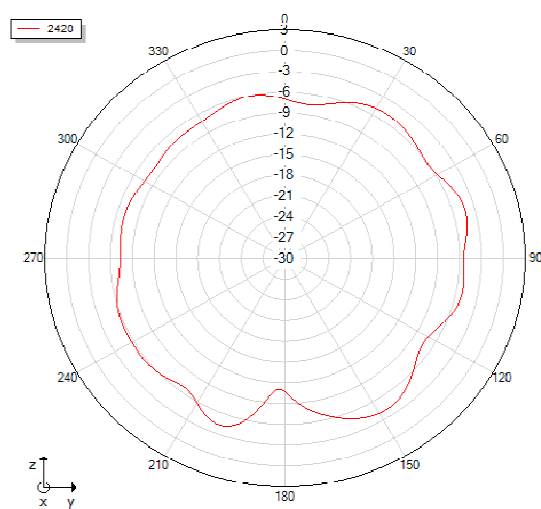
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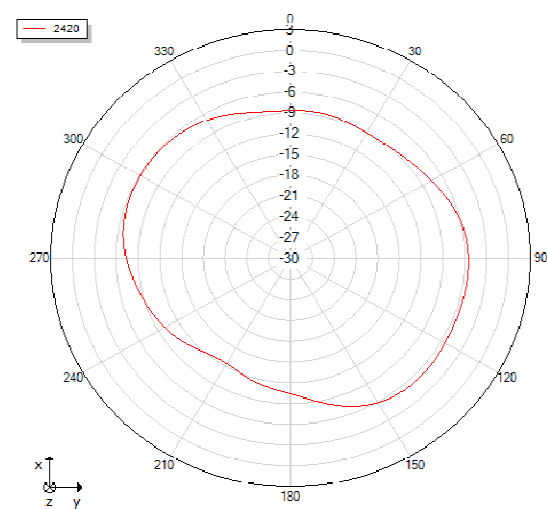
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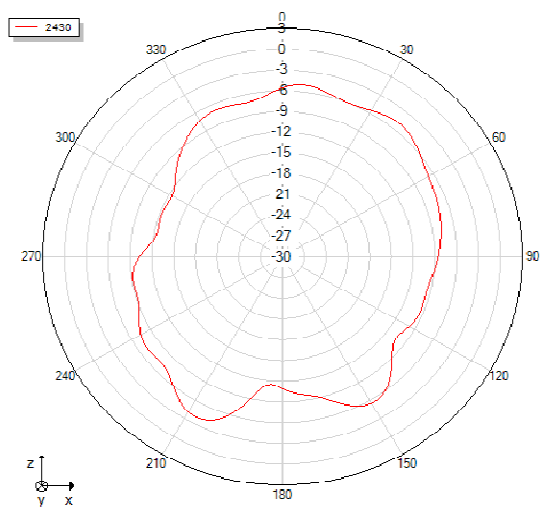
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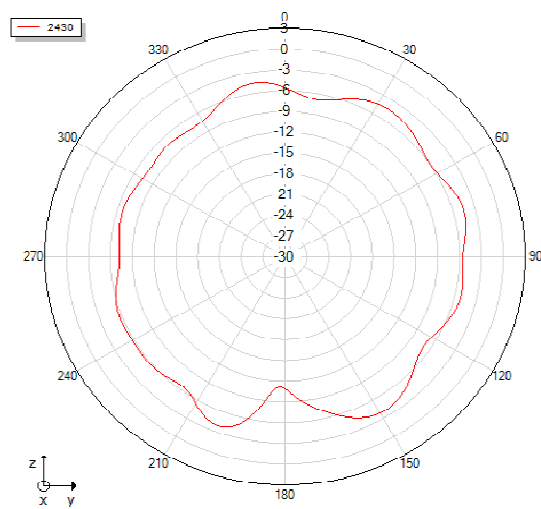
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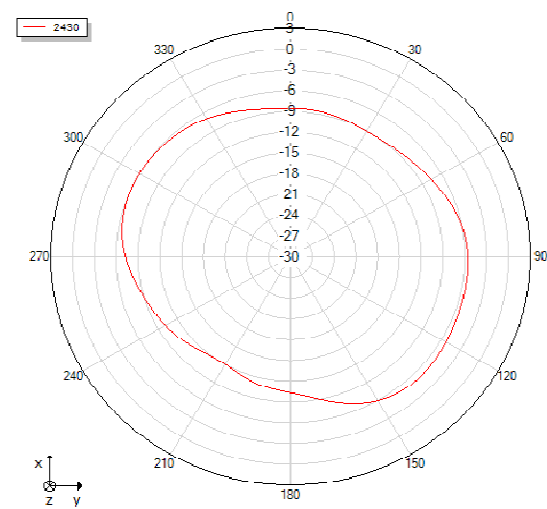
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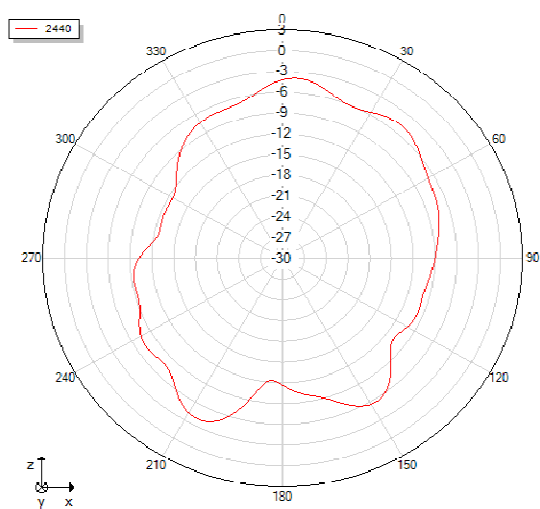
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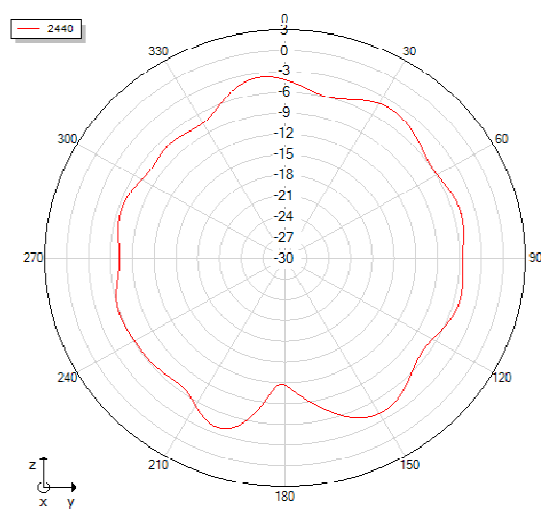
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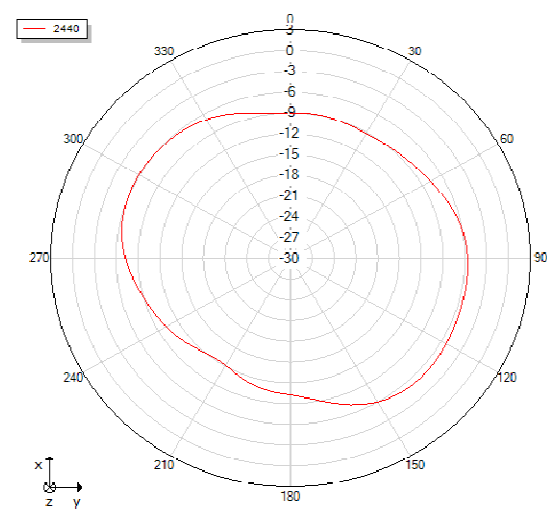
Phi=0 freq=2440MHz



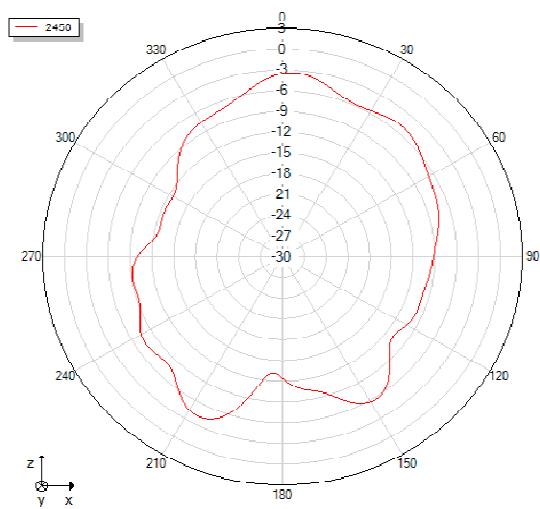
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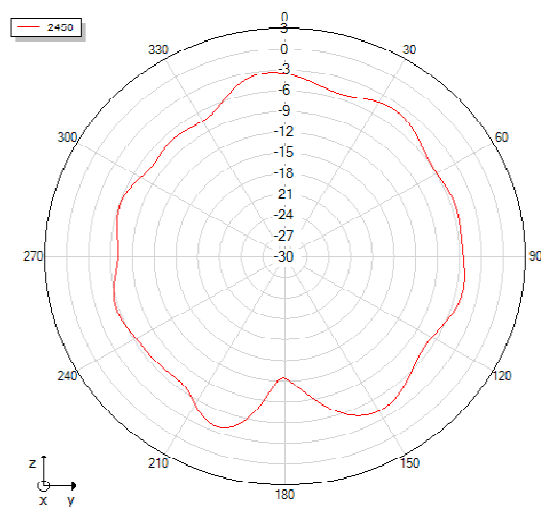
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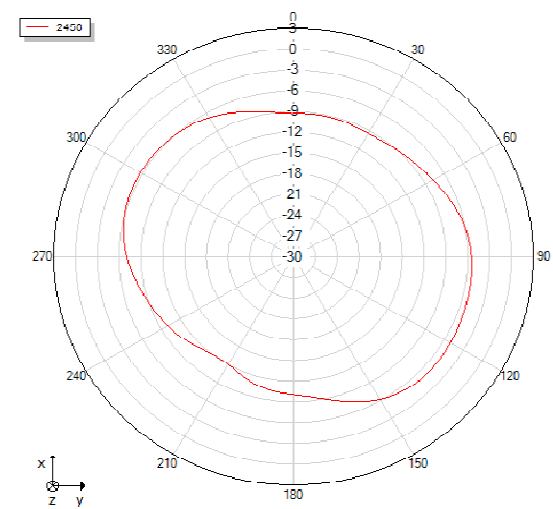
Phi=0 freq=2450MHz



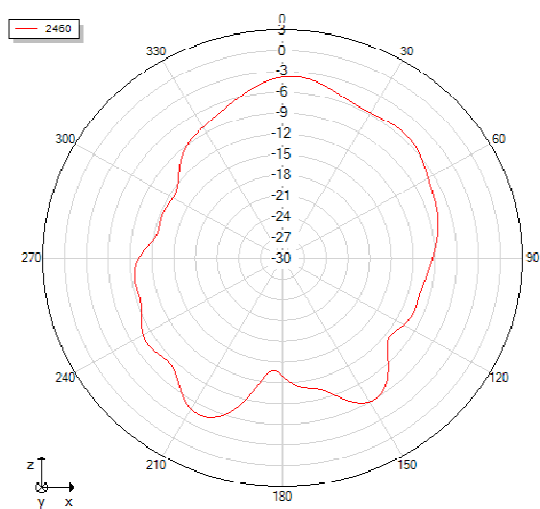
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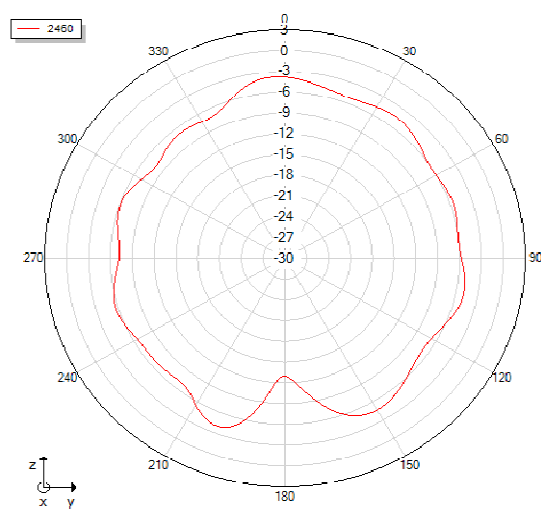
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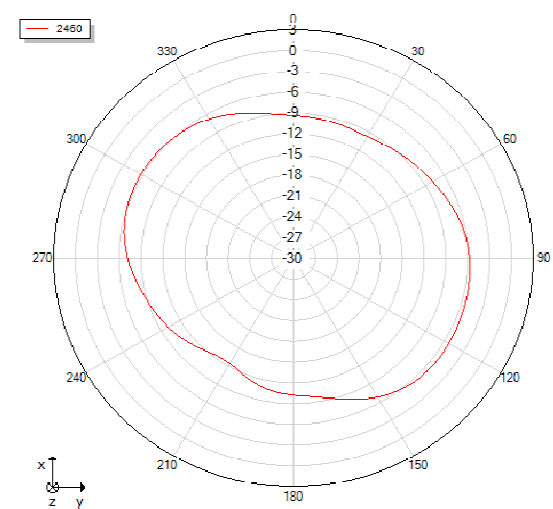
Phi=0 freq=2460MHz



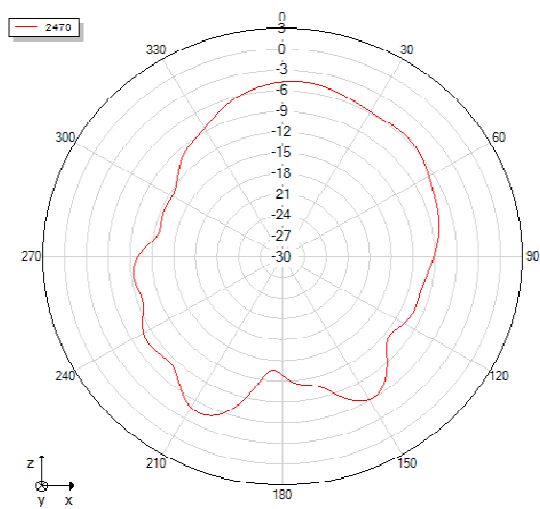
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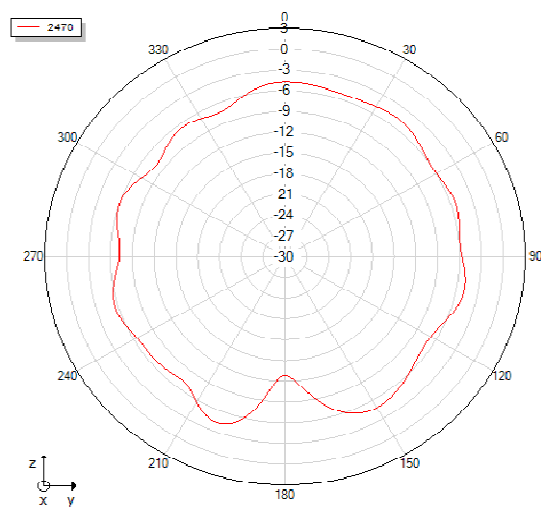
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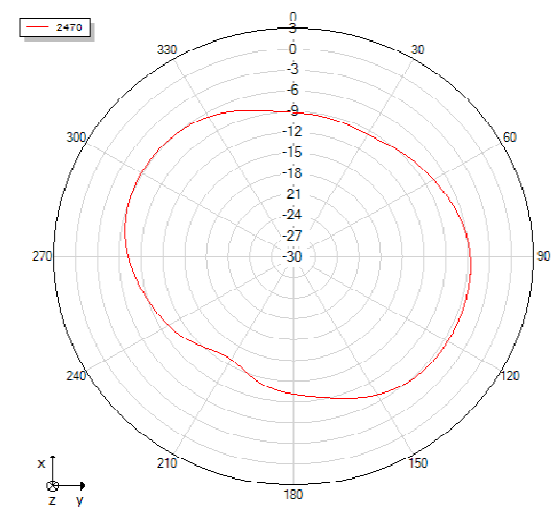
Phi=0 freq=2470MHz



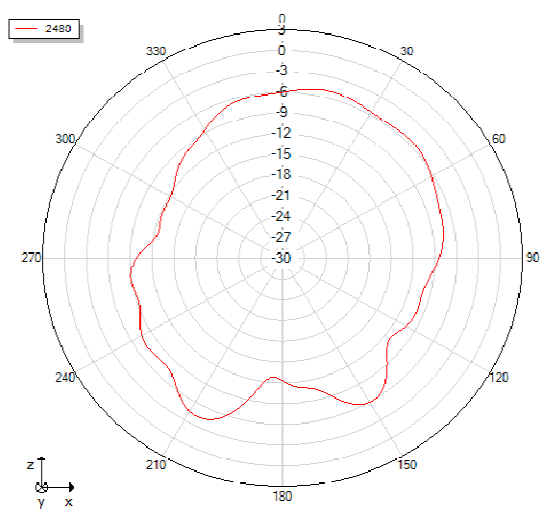
Phi=90 freq=2470MHz



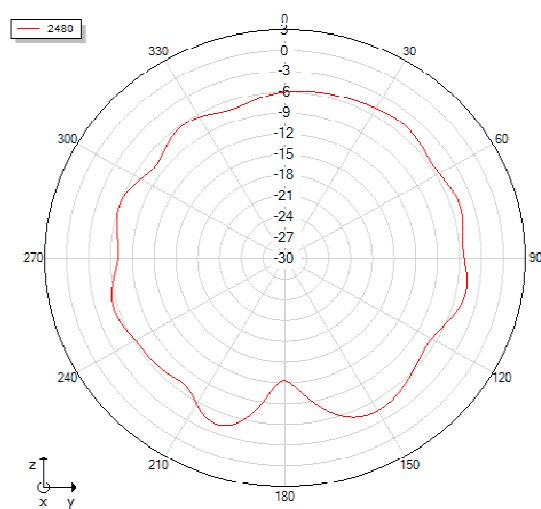
Theta=90 freq=2470MHz



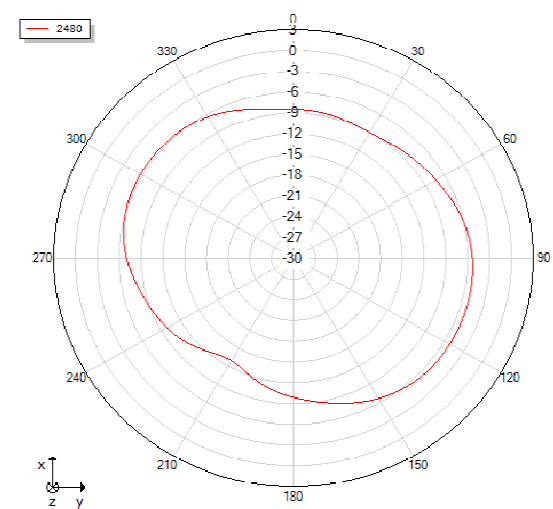
Phi=0 freq=2480MHz



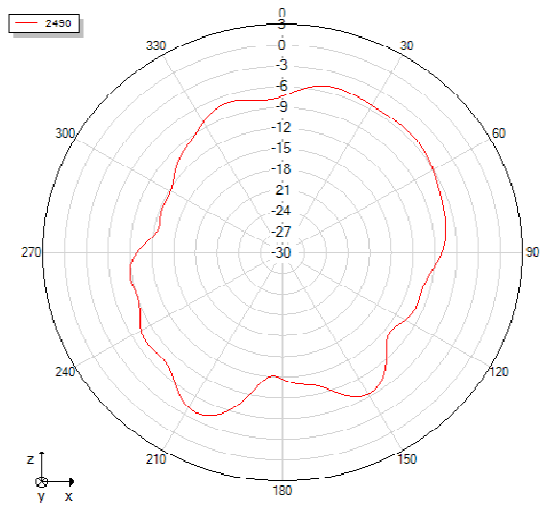
Phi=90 freq=2480MHz



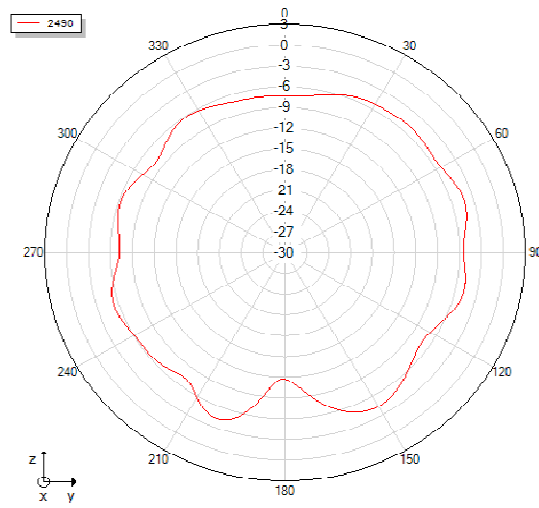
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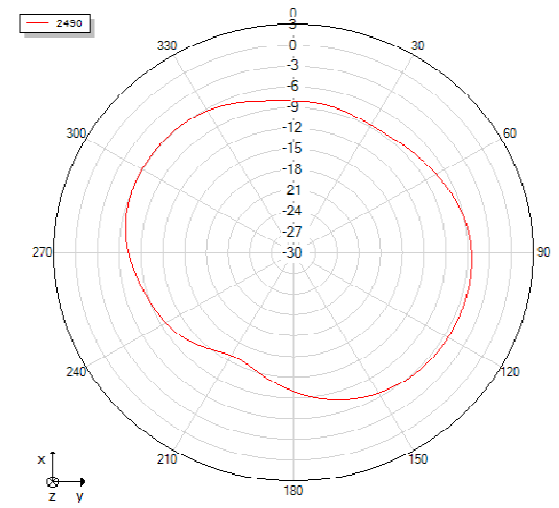
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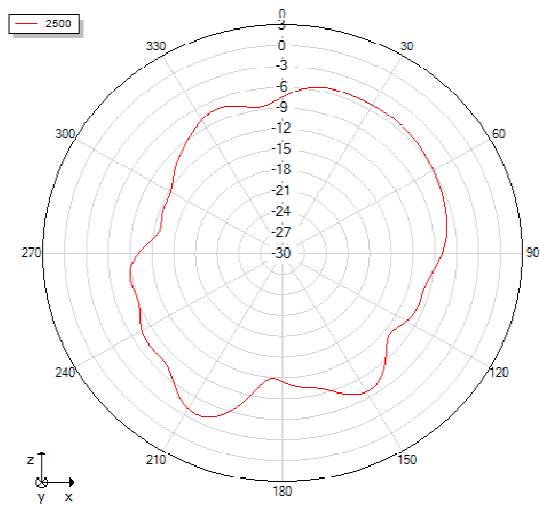
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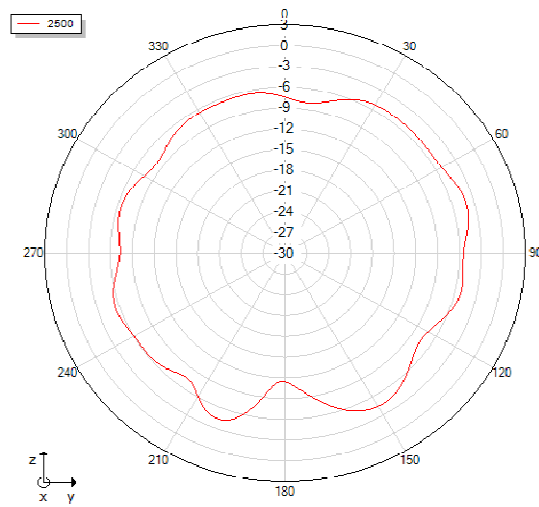
Theta=90 freq=2490MHz



Phi=0 freq=2500MHz



Phi=90 freq=2500MHz



Theta=90 freq=2500MHz

