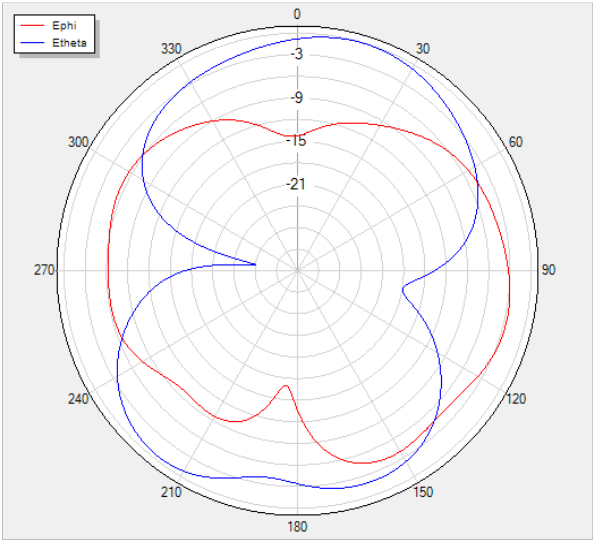


Gain&Efficiency&PhaseCenter						
frequency (MHz)	gain□ (dBi)	mingain□ (dBi)	CO Gain□ (dBi)	CP Gain□ (dBi)	efficiency□ (dB)	efficiency□ (%)
2400	-2.08	-10.41	0	0	-4.03	39.53
2410	-2.23	-10.13	0	0	-4.06	39.22
2420	-1.51	-9.33	0	0	-3.76	42.12
2430	-1.39	-9.12	0	0	-3.81	41.63
2440	-1.93	-9.61	0	0	-3.88	40.88
2450	-1.34	-9.05	0	0	-3.79	41.78
2460	-1.24	-8.9	0	0	-3.87	41
2470	-1.45	-9.14	0	0	-3.82	41.54
2480	-1.05	-8.74	0	0	-3.74	42.27
2490	-1.5	-9.1	0	0	-4.2	38.01
2500	-1.24	-8.76	0	0	-3.96	40.14

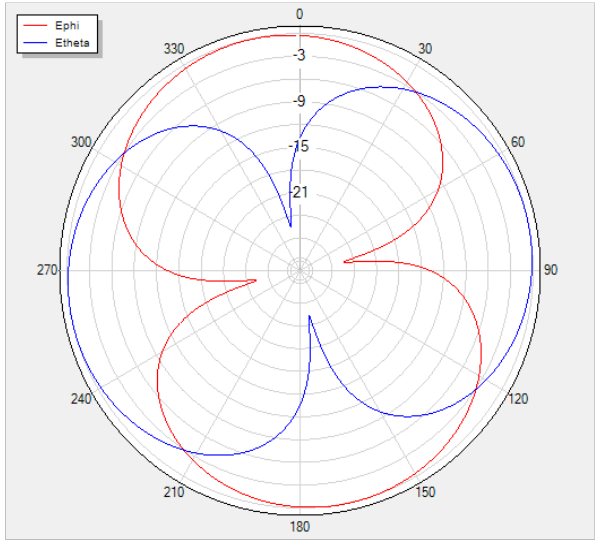
Manufacturer: CHINA DRAGON TECHNOLOGY LIMITED
Address: B4 building, Haosan No.1 industry, nanpu road, shangliao community, xinqiao street, baoan district, Shenzhen, China

PolarGraphs:

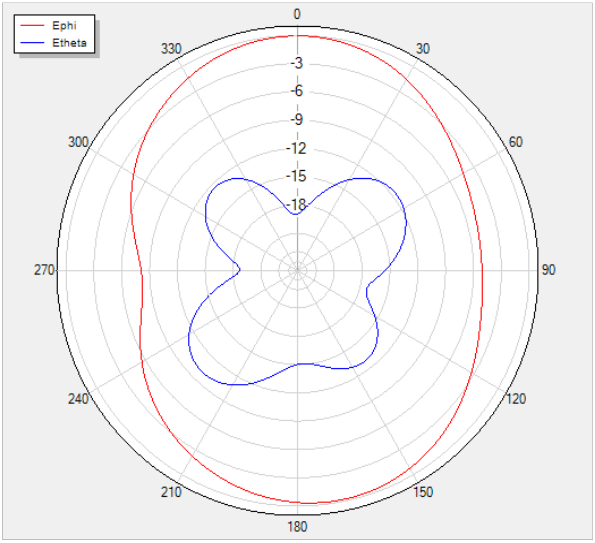
Phi=90 freq=2400MHz



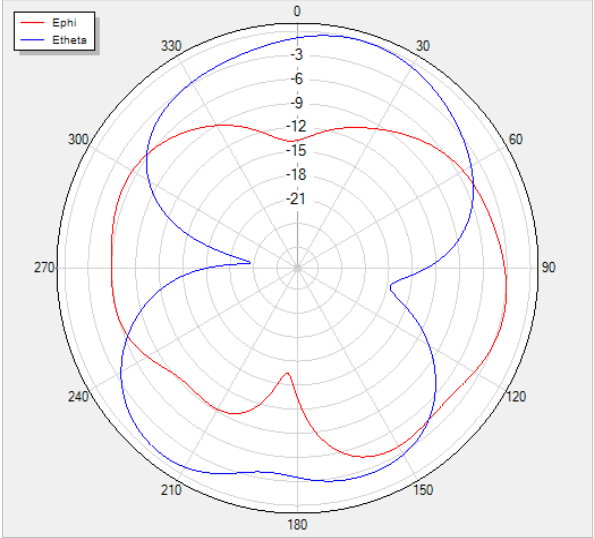
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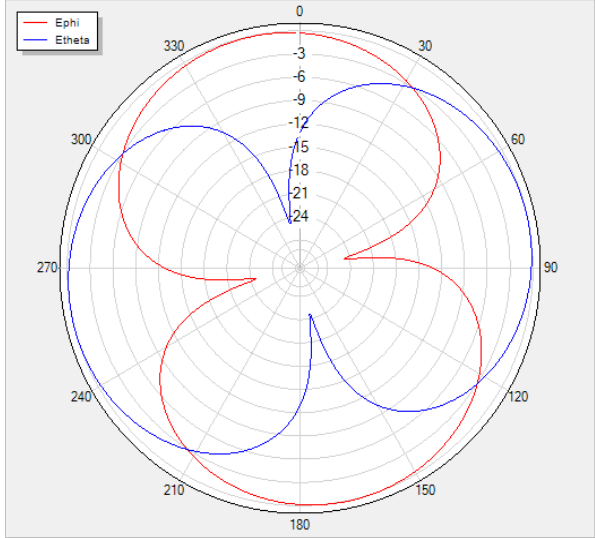
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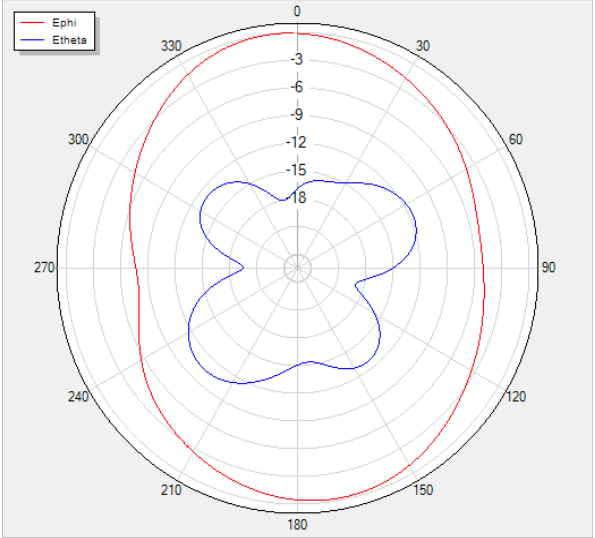
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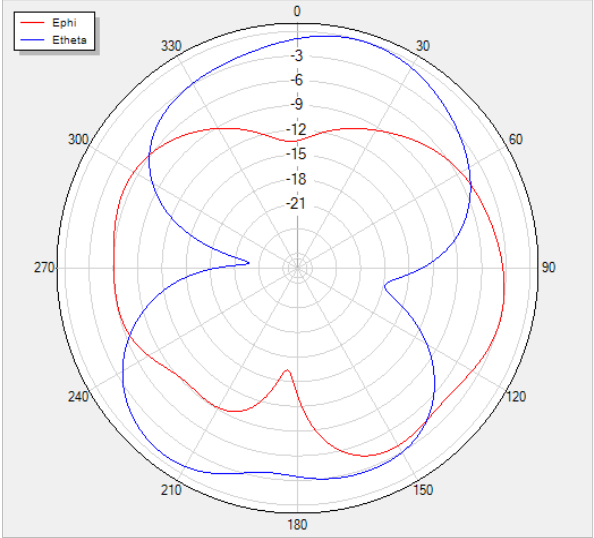
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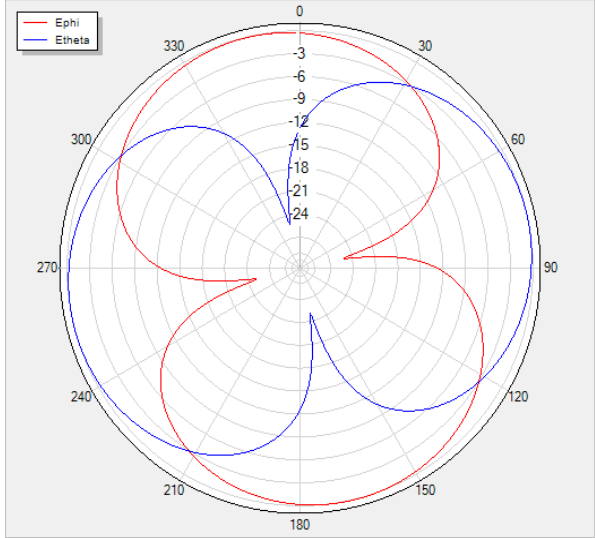
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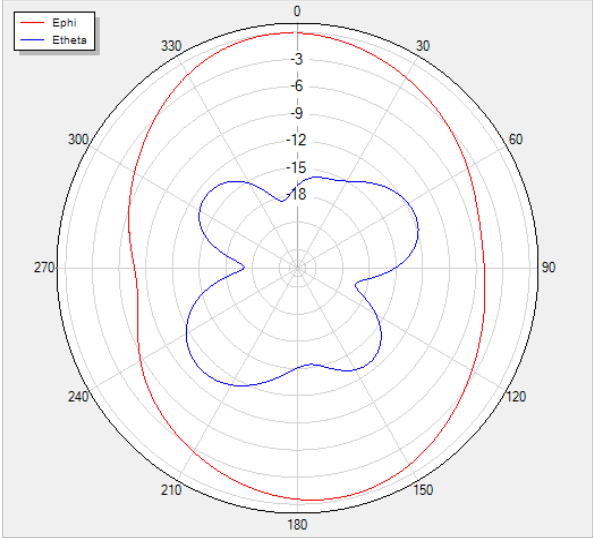
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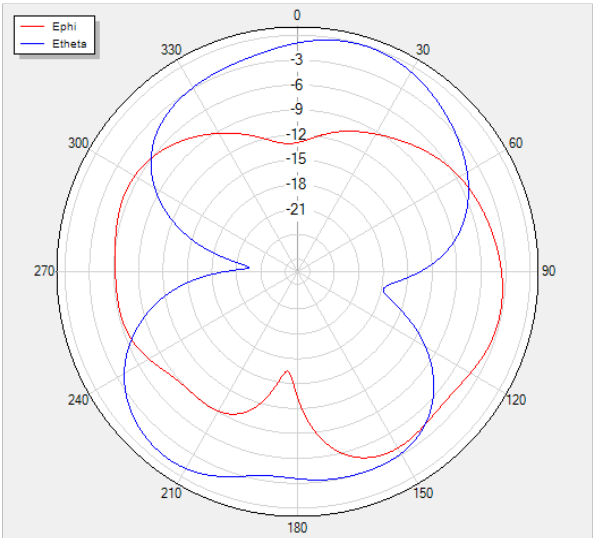
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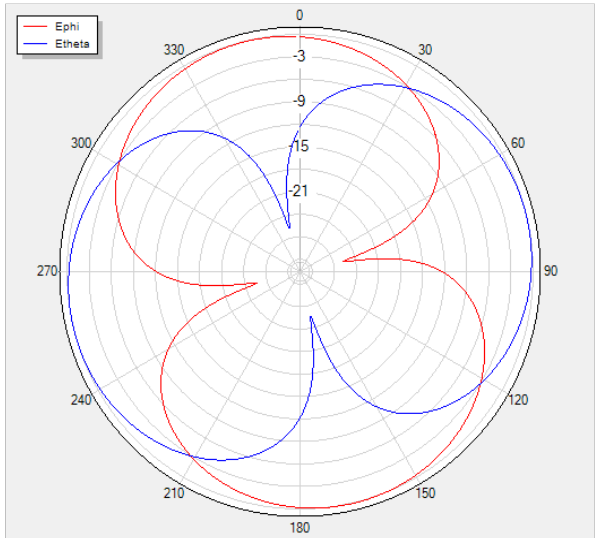
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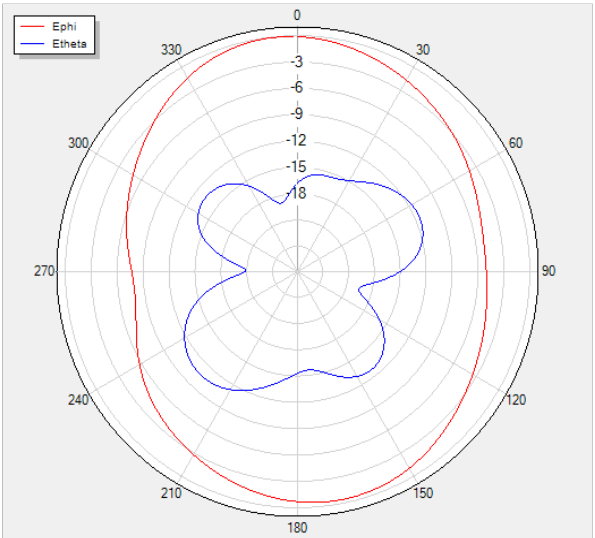
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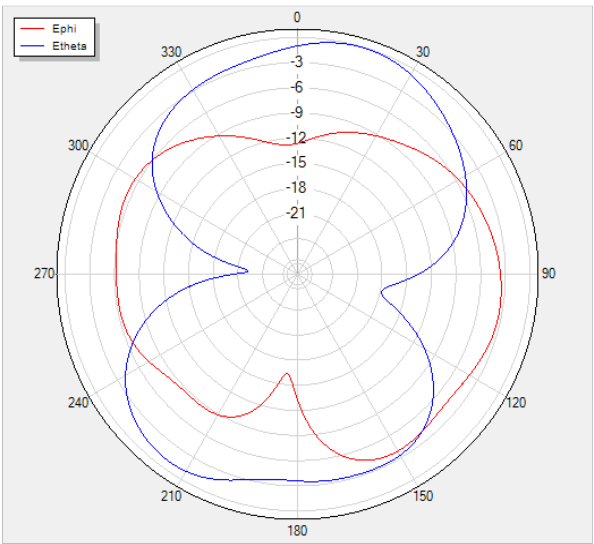
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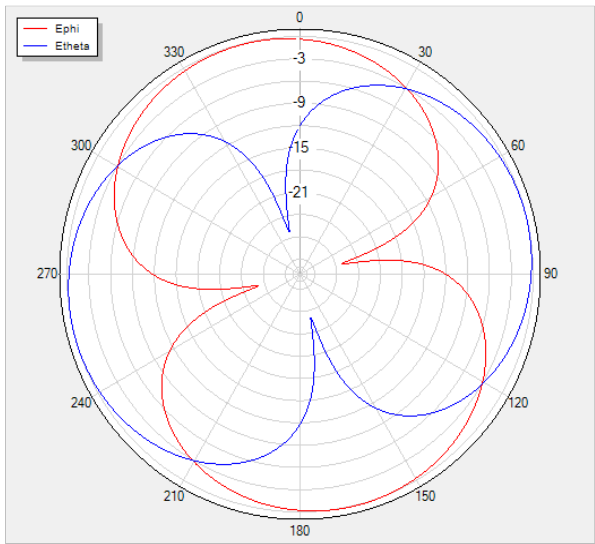
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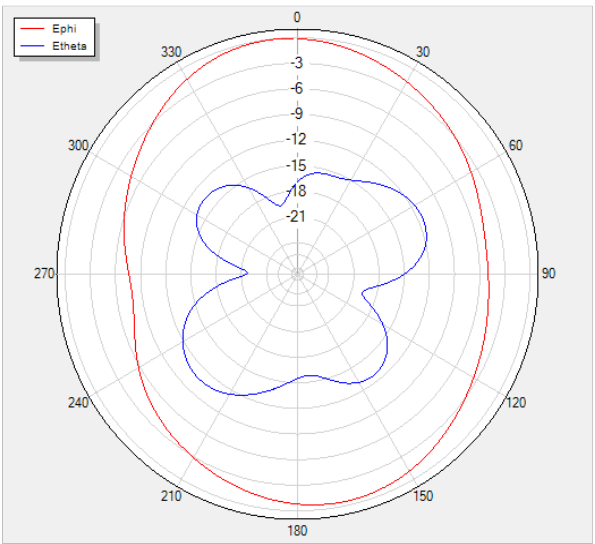
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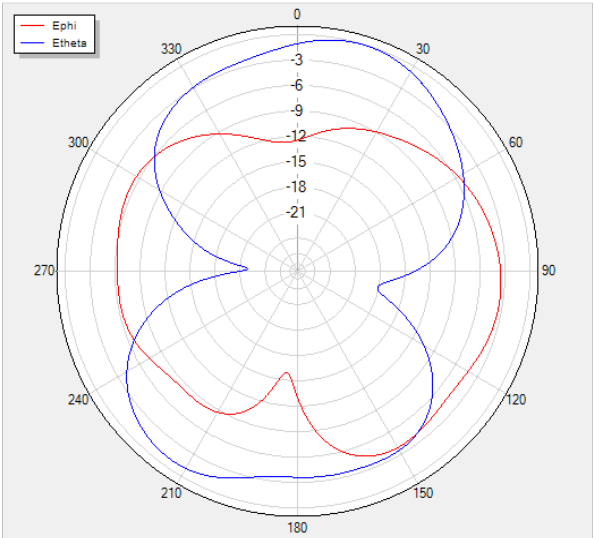
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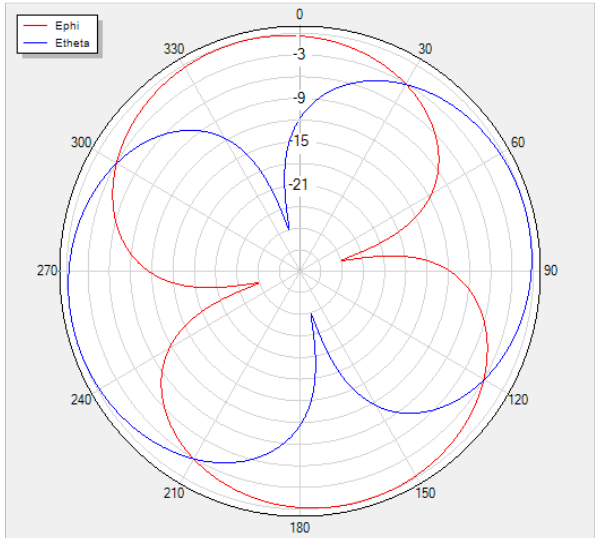
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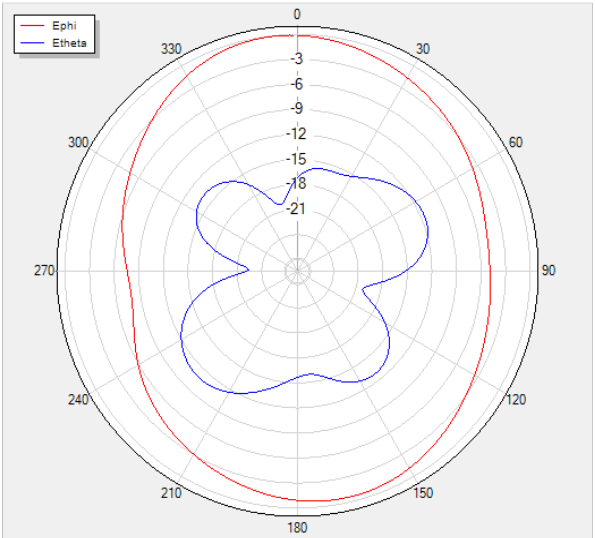
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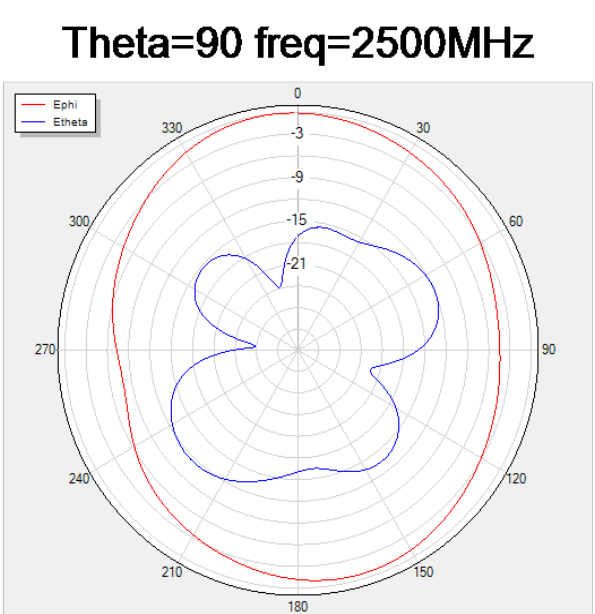
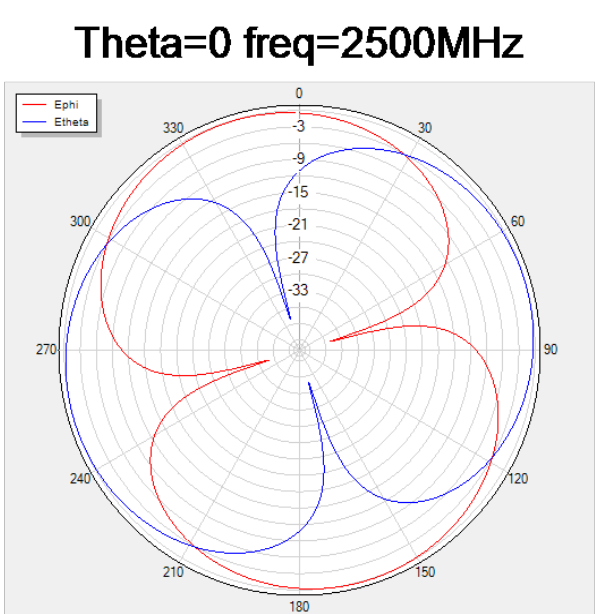
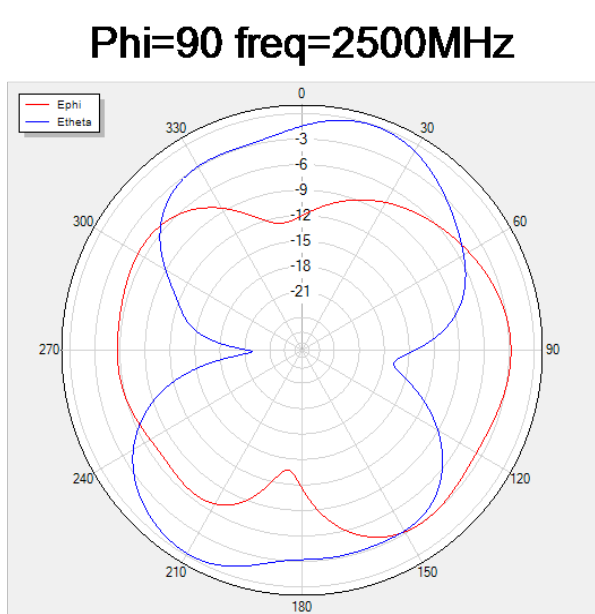
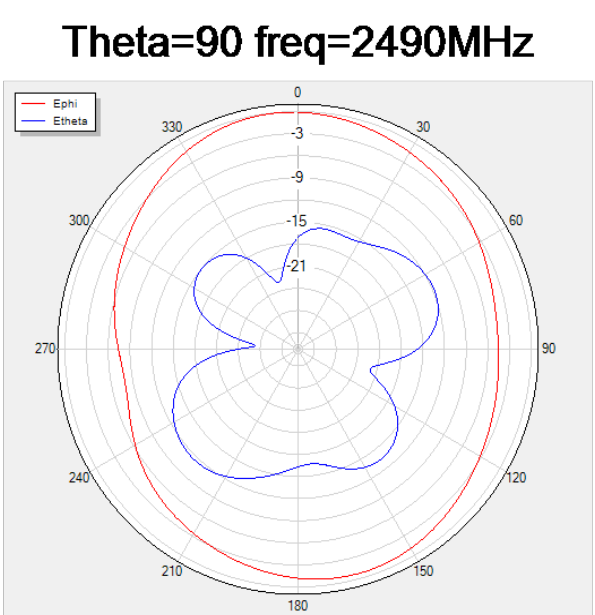
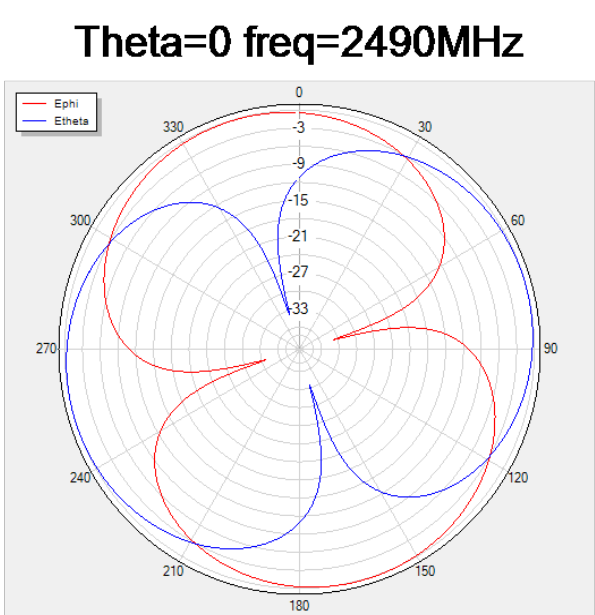
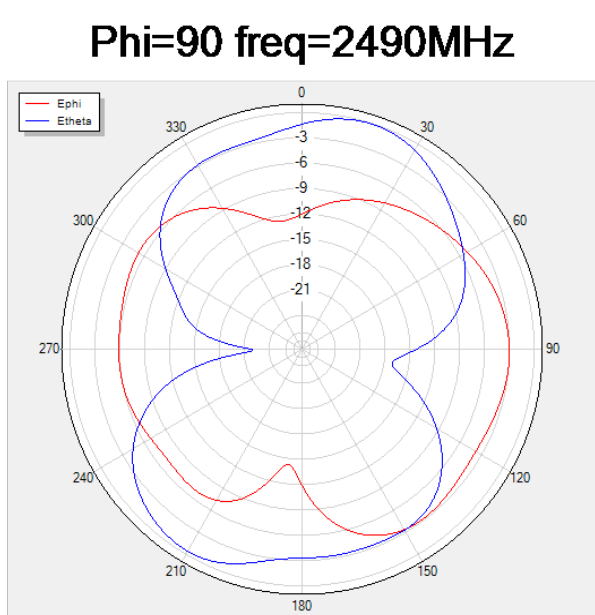
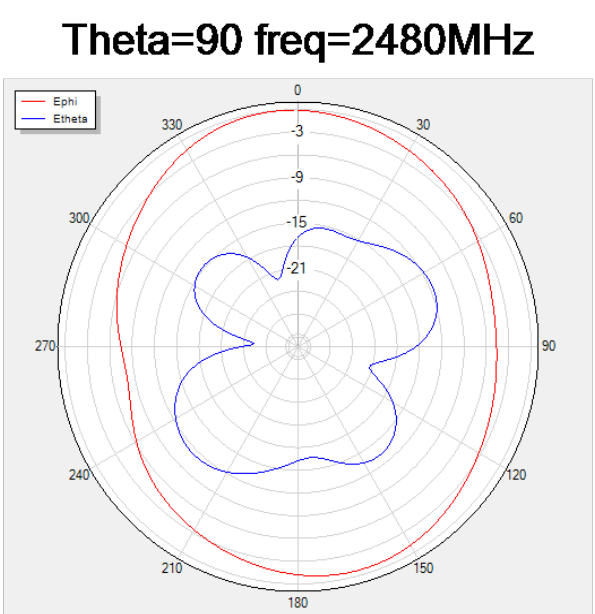
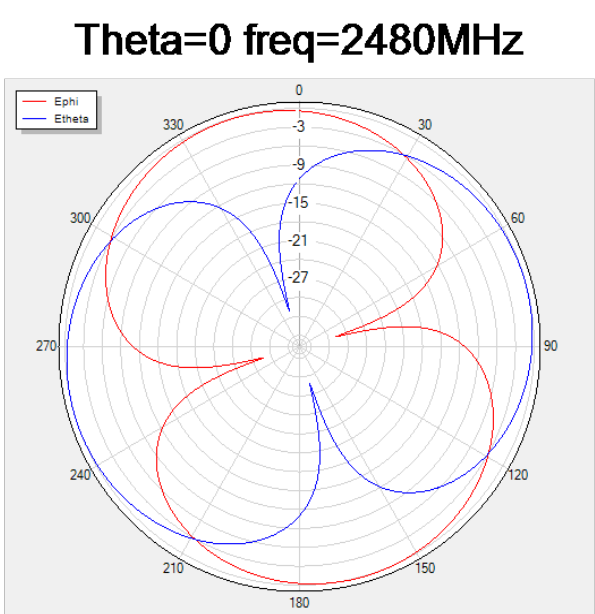
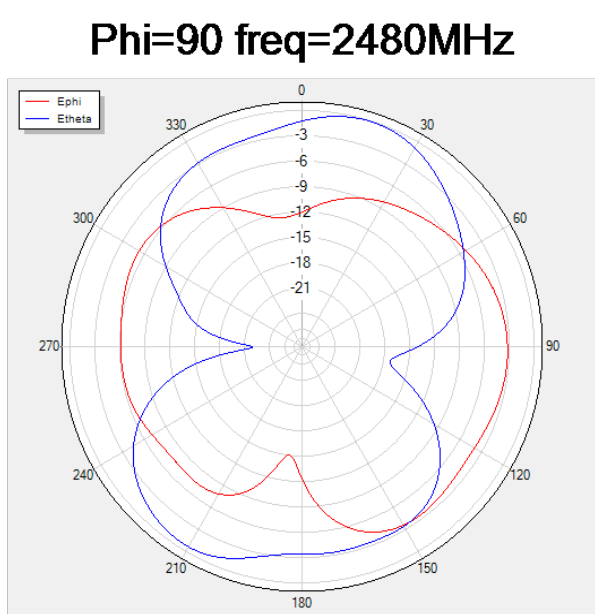
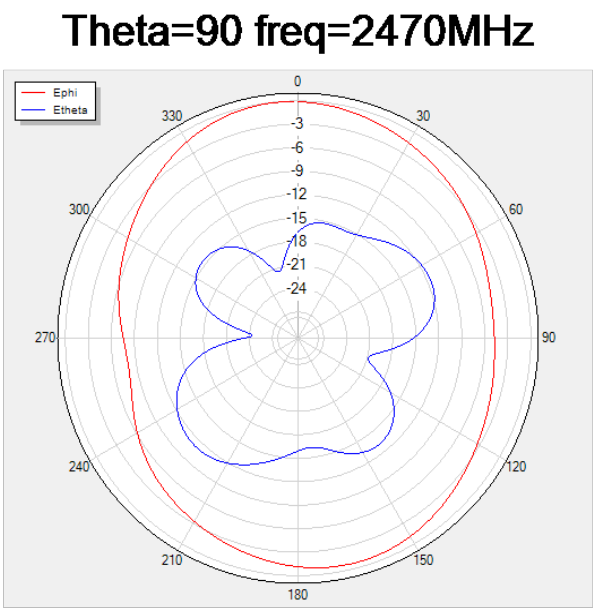
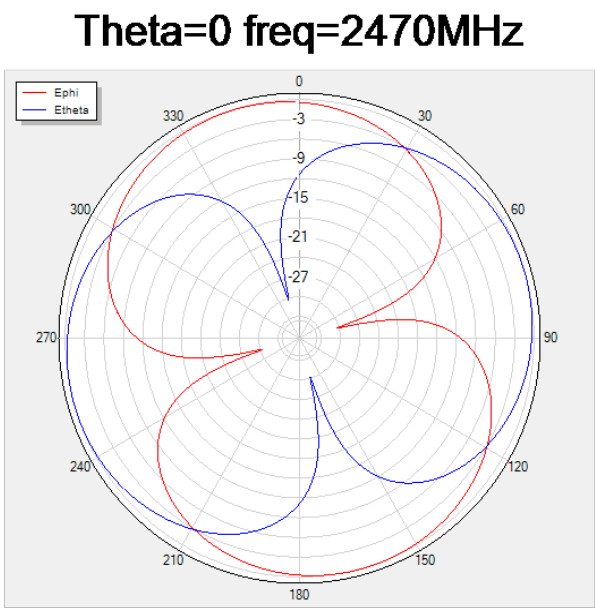
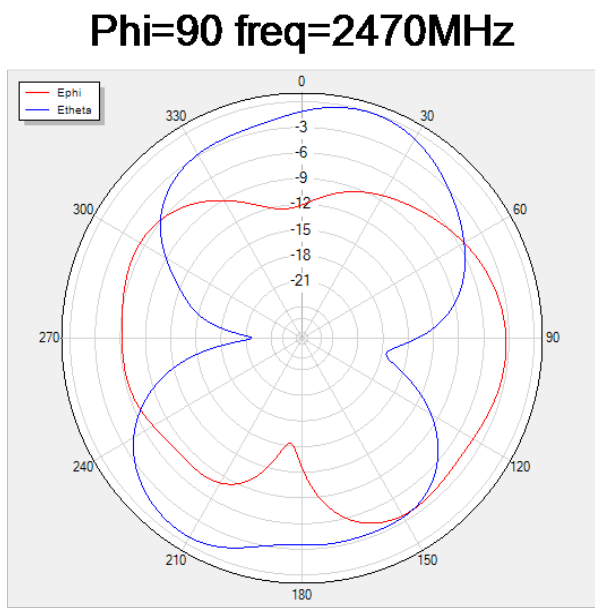
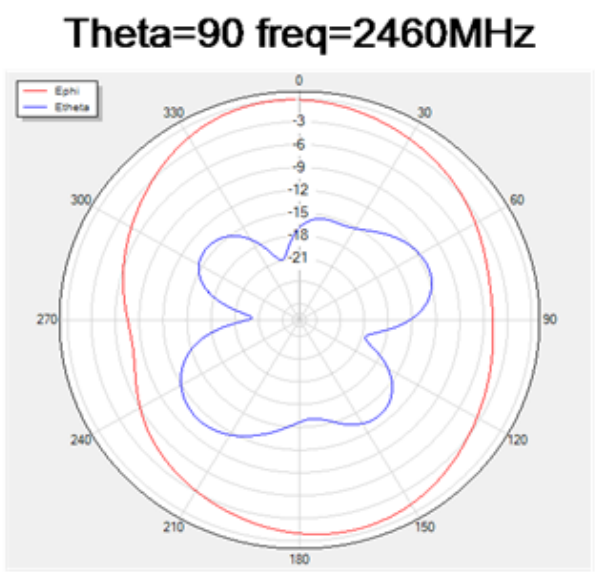
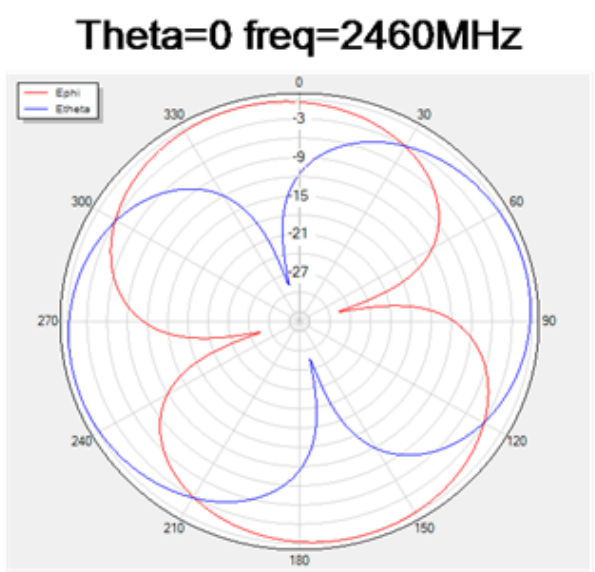
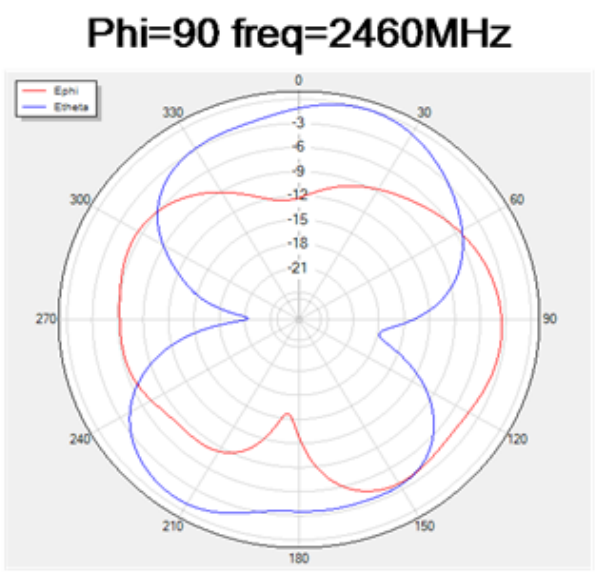


Theta=0 freq=2450MHz

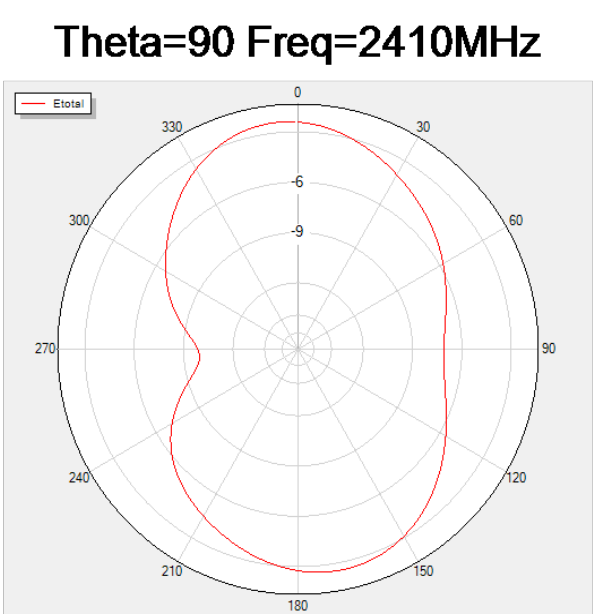
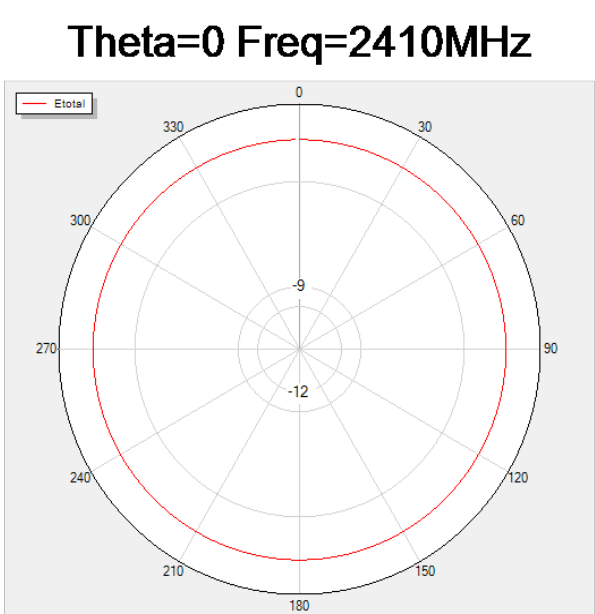
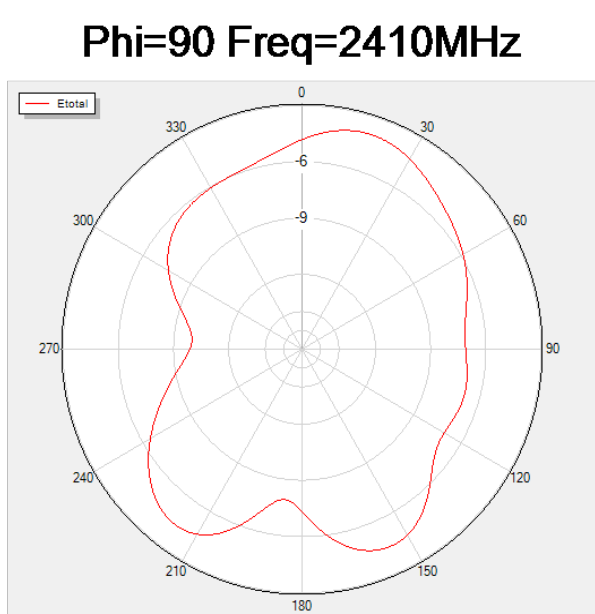
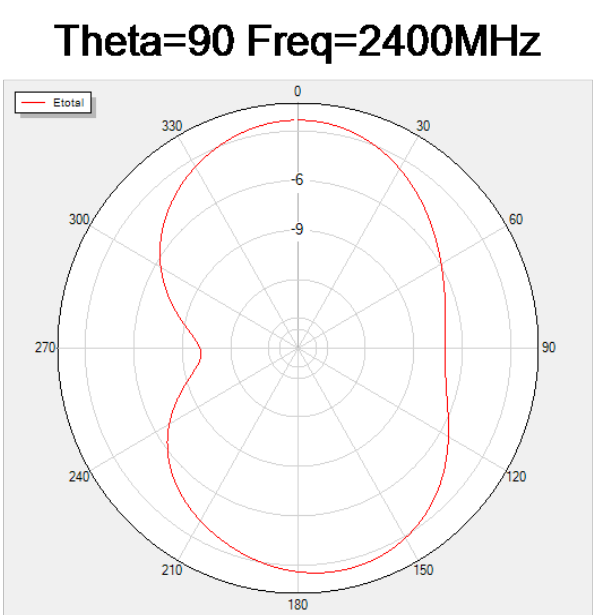
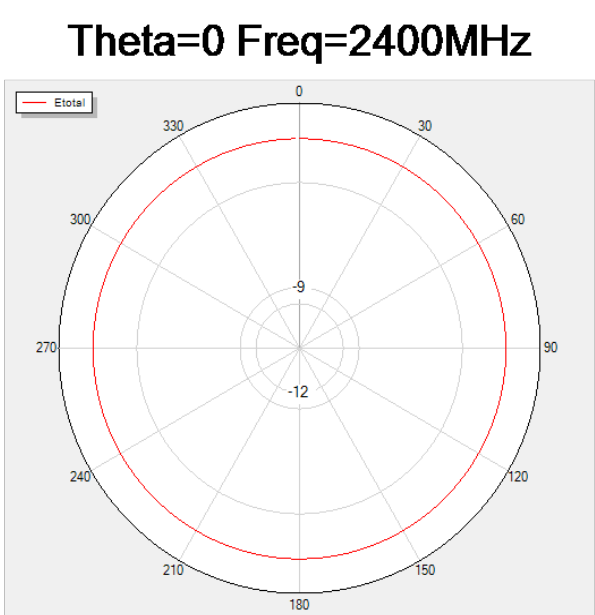
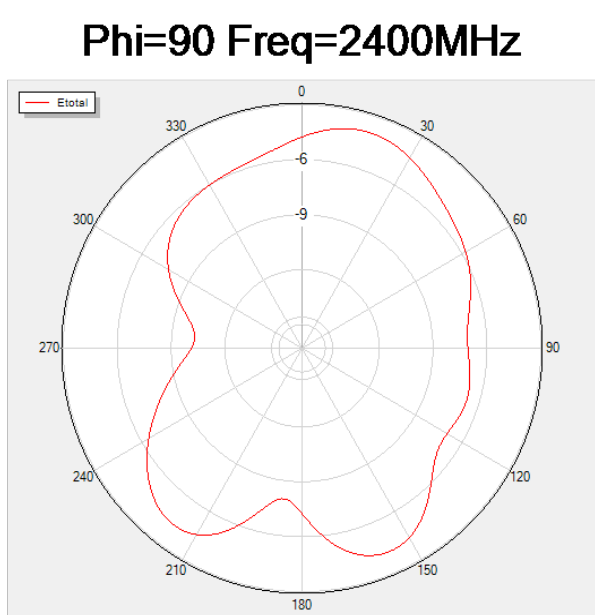


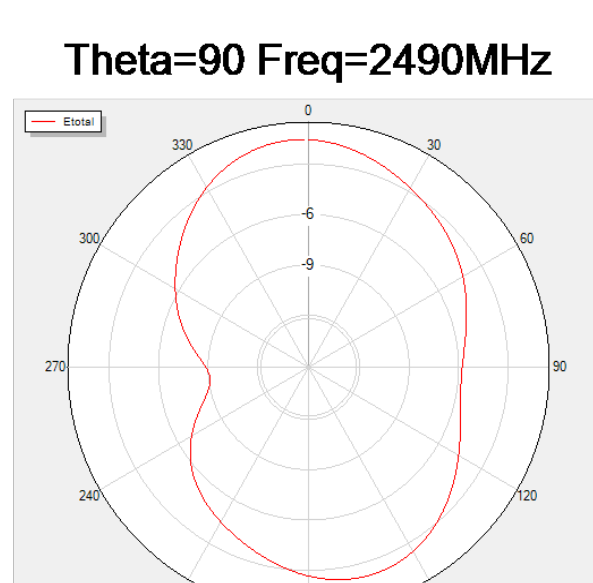
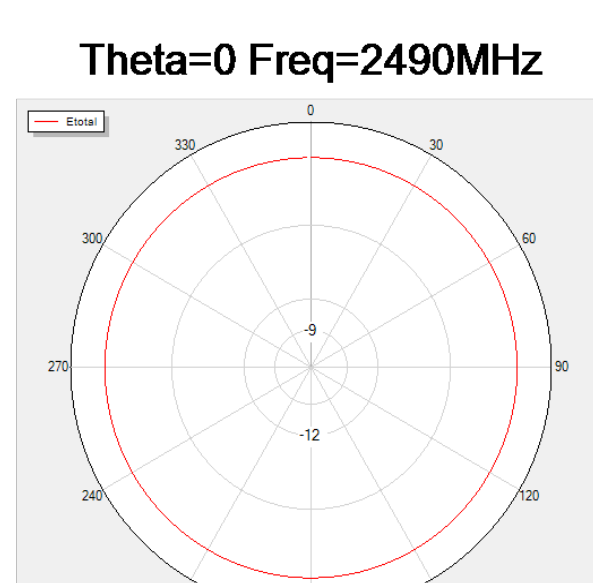
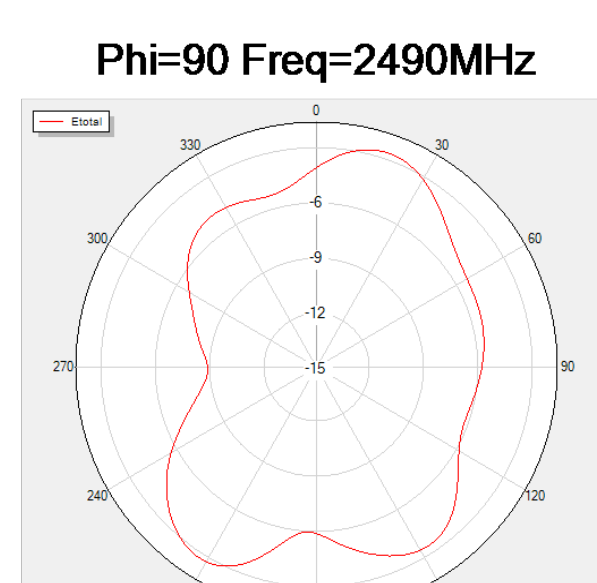
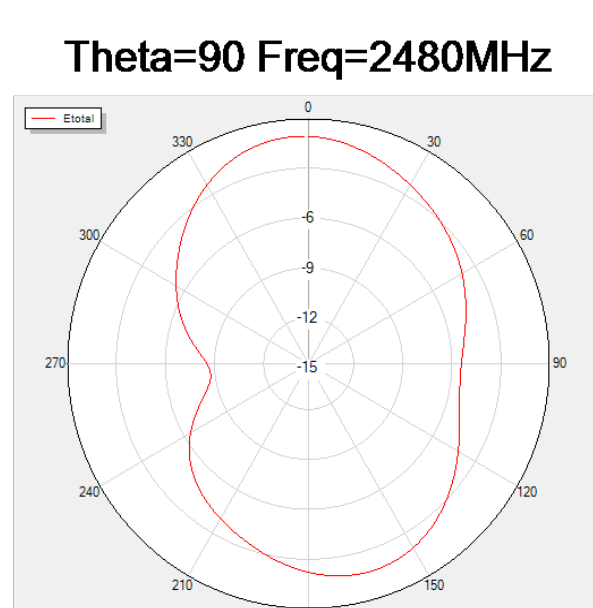
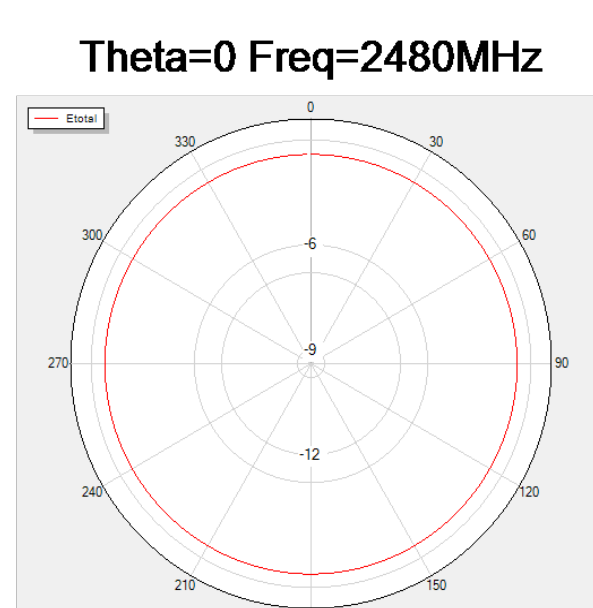
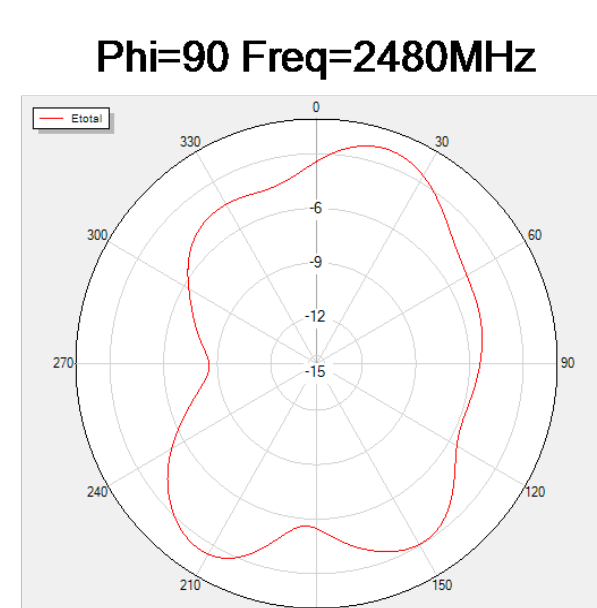
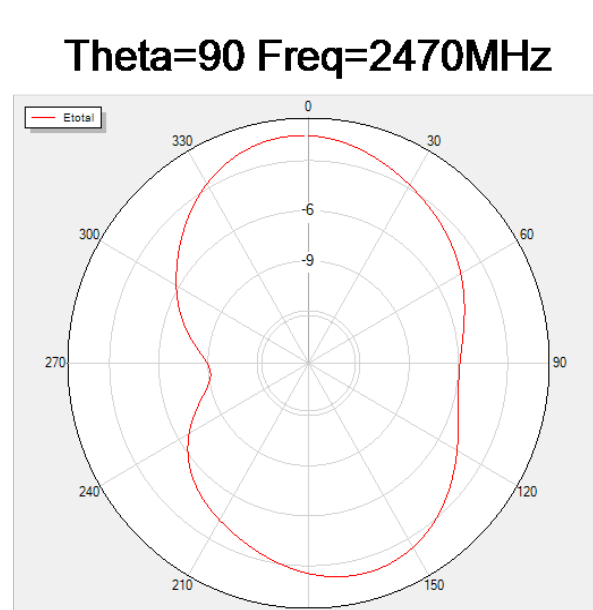
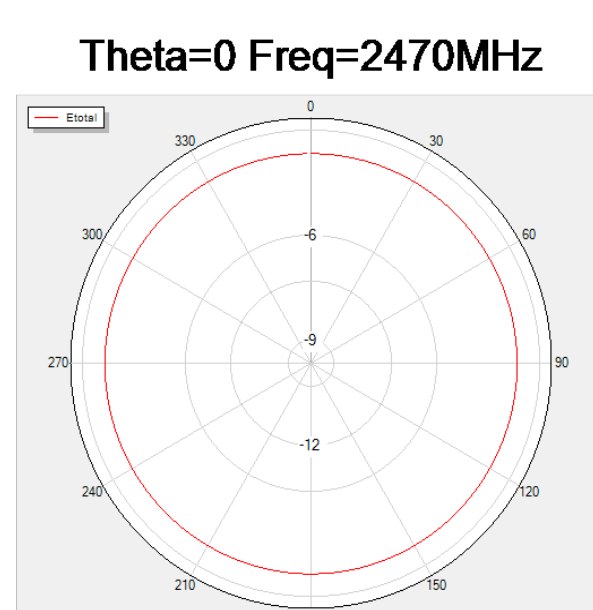
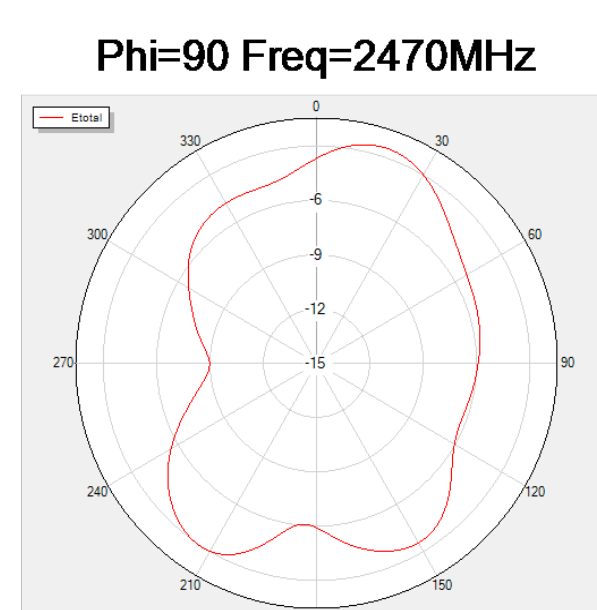
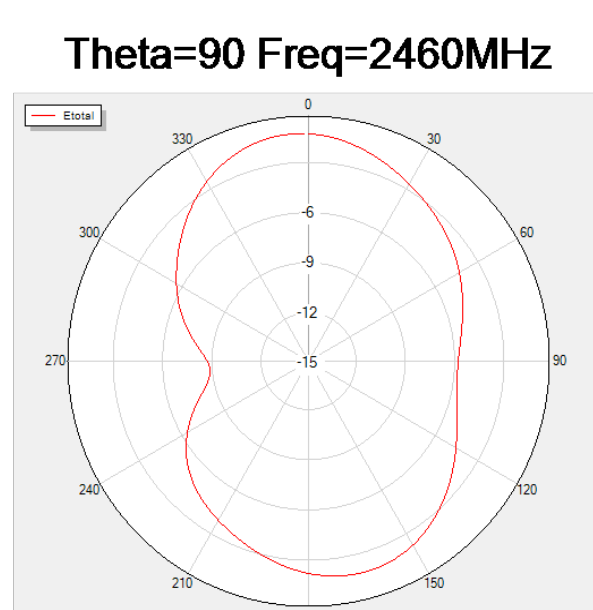
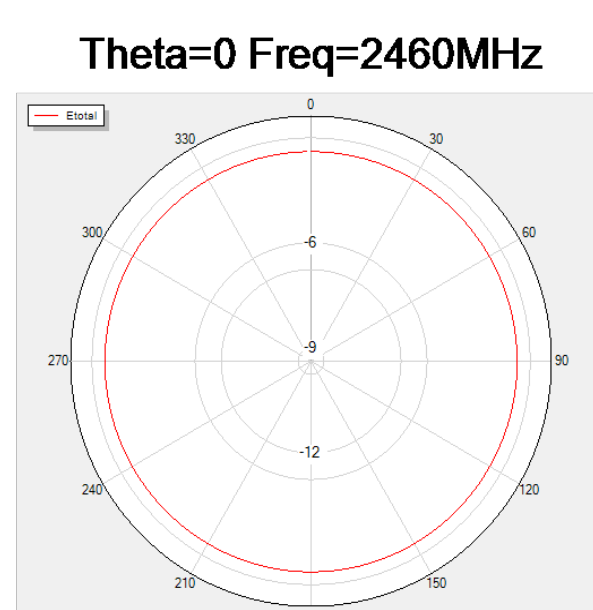
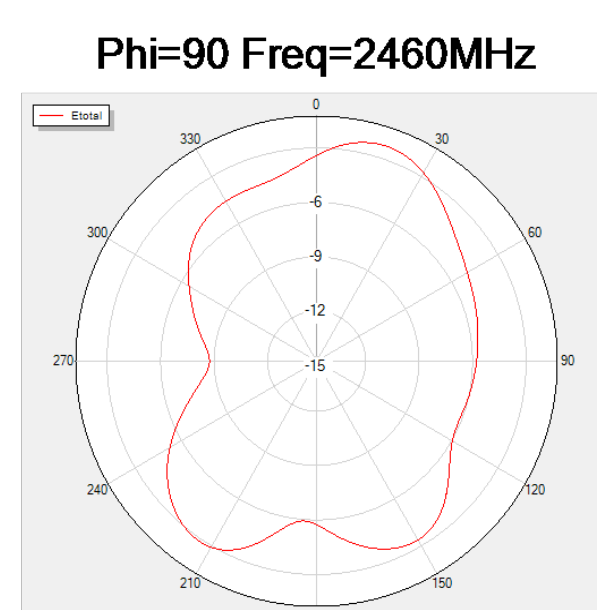
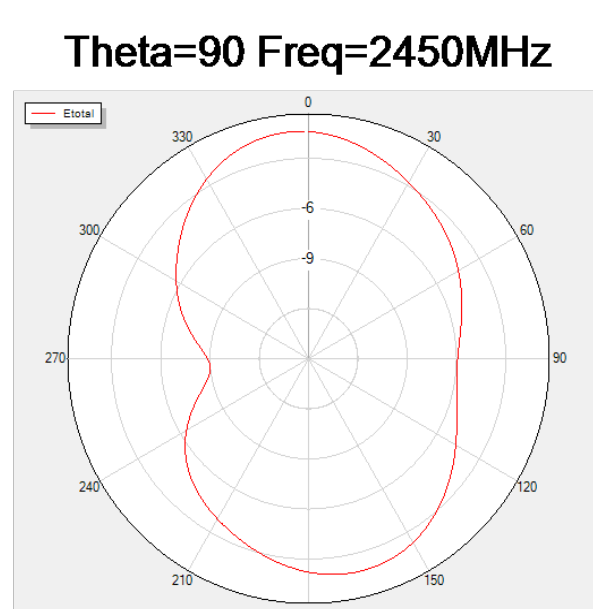
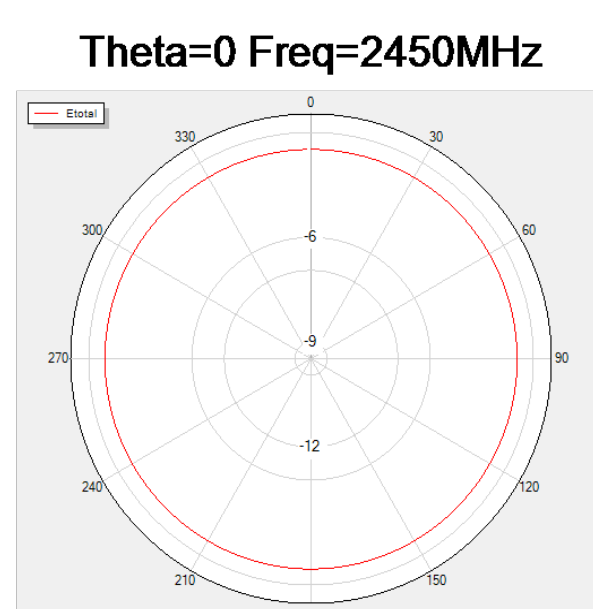
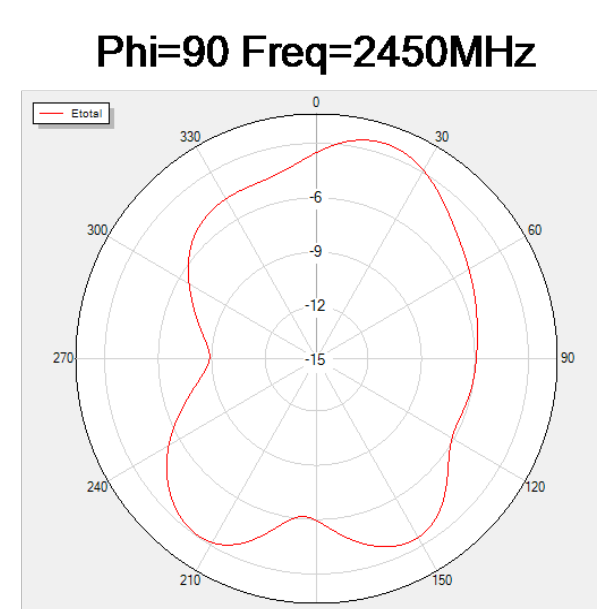
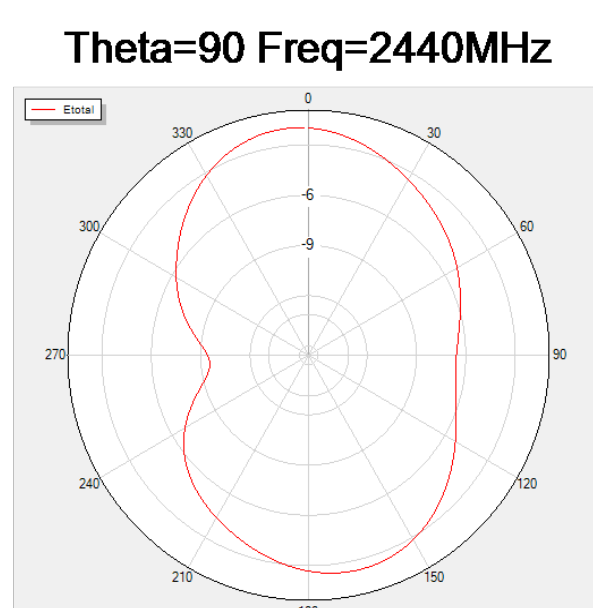
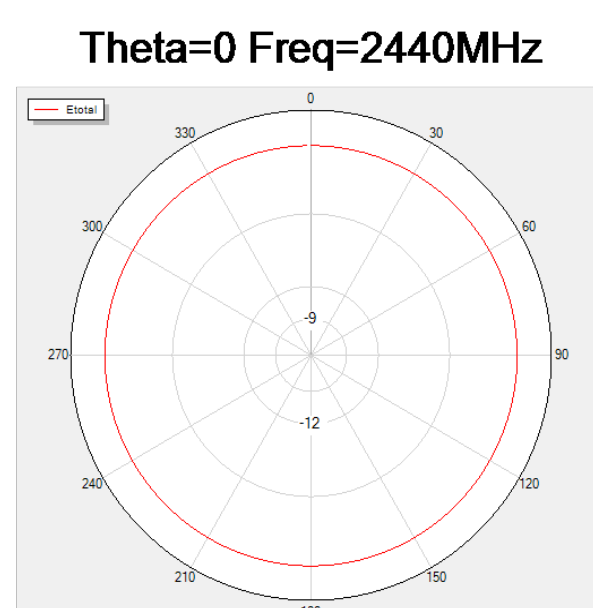
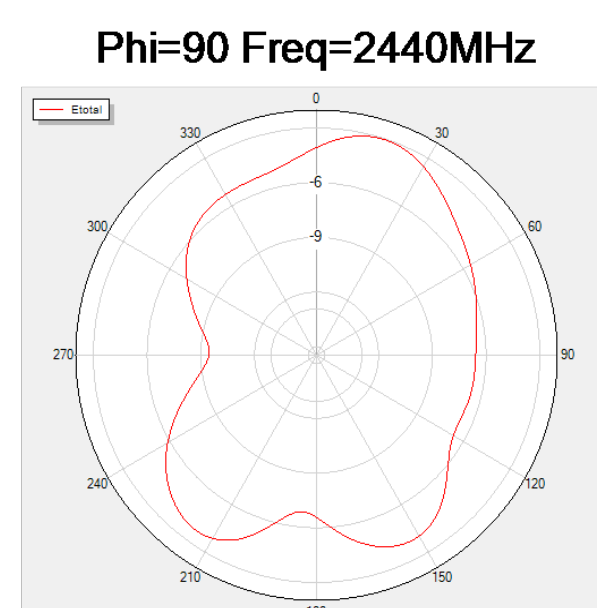
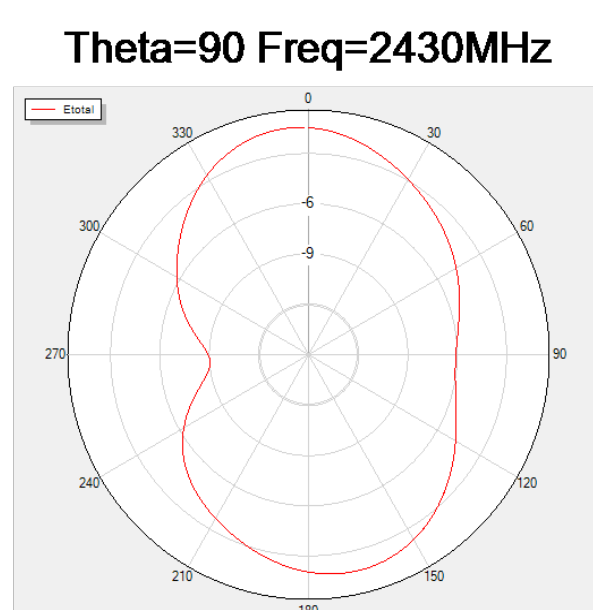
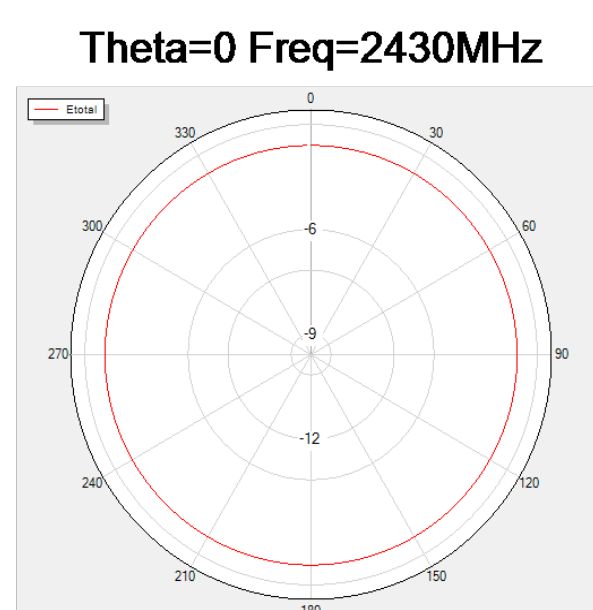
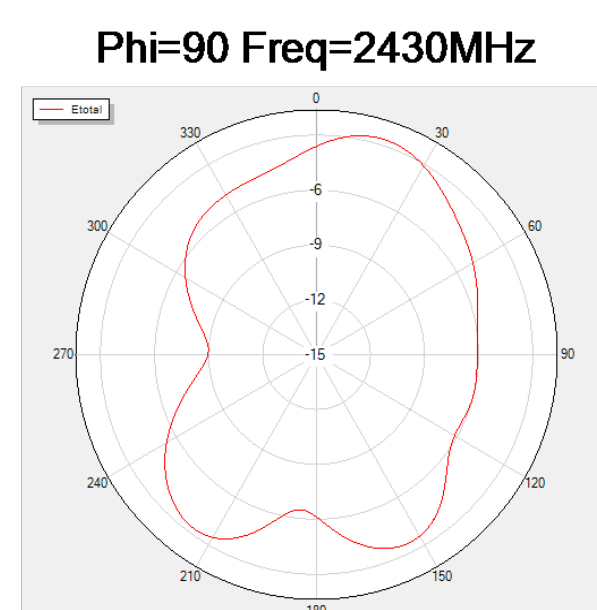
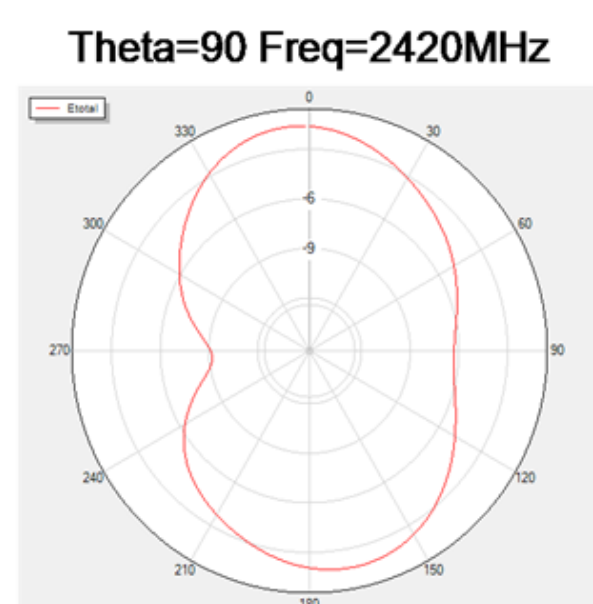
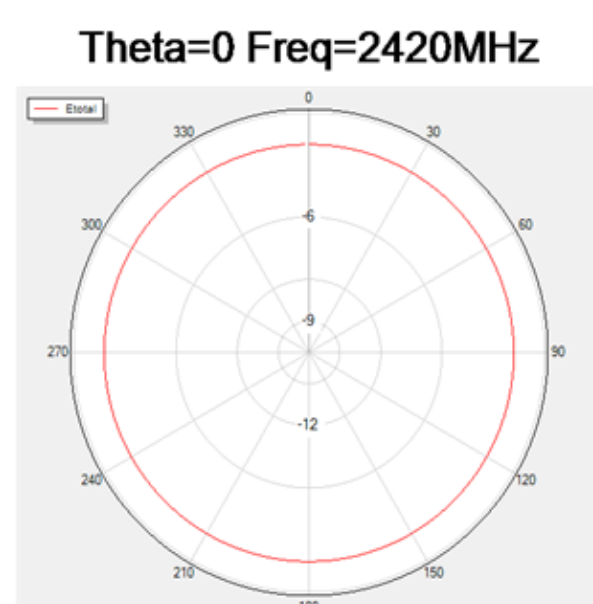
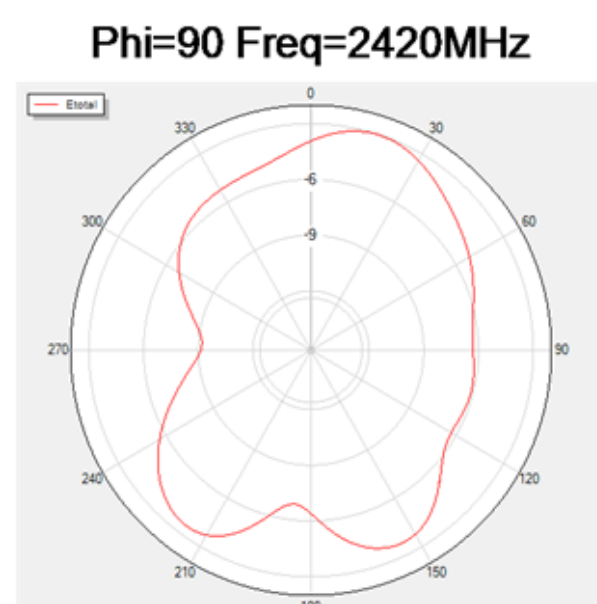
Theta=90 freq=2450MHz

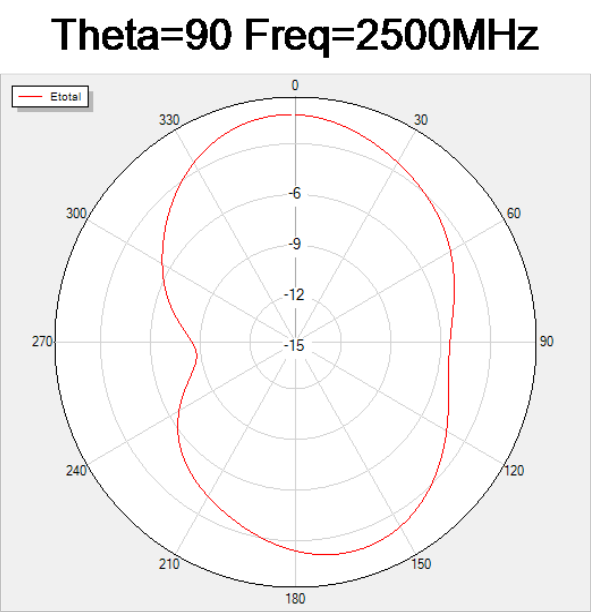
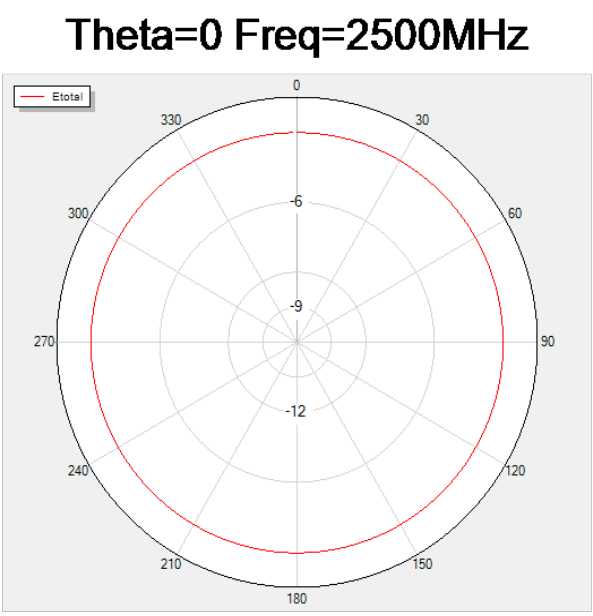
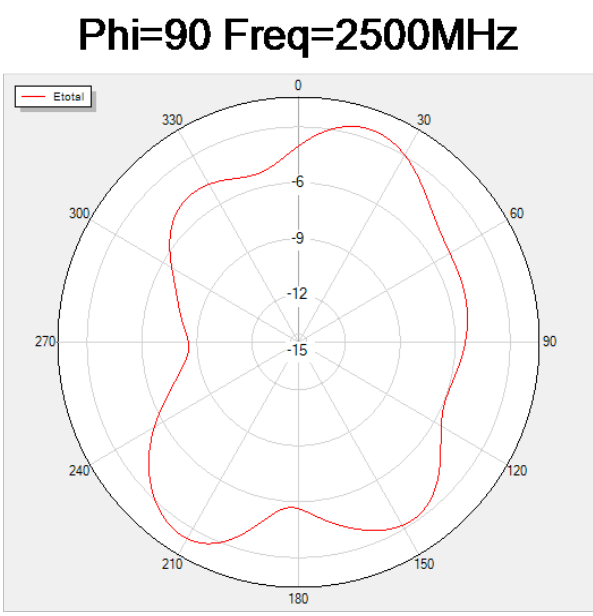
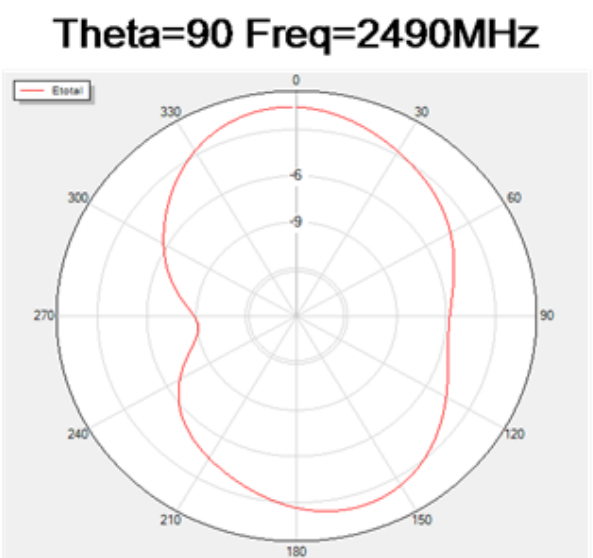
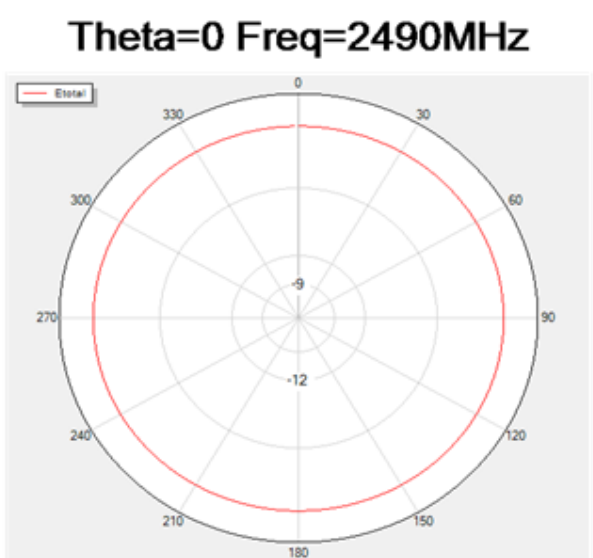
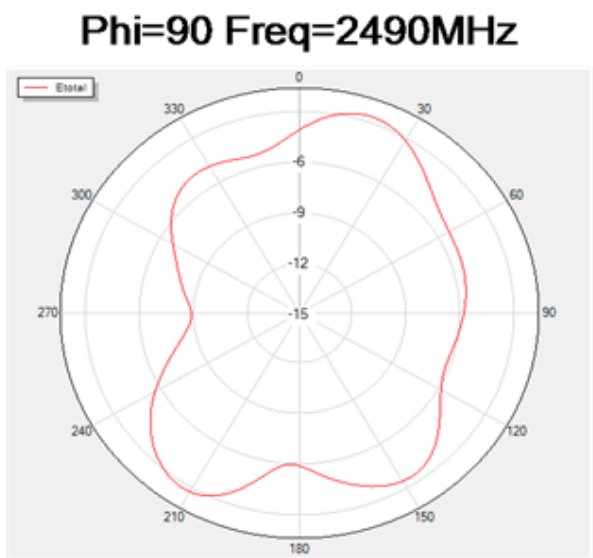




EttotalGraphs:

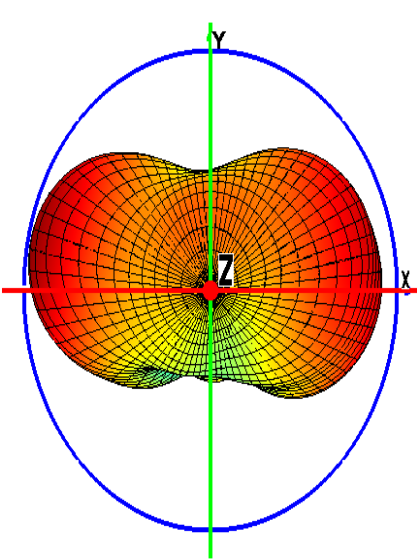
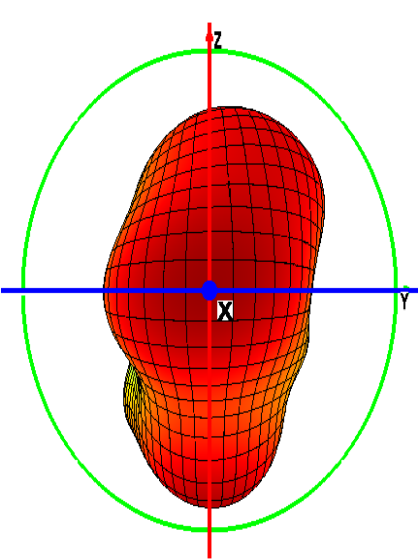
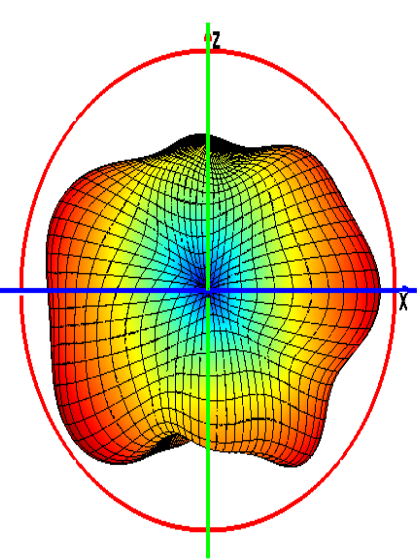
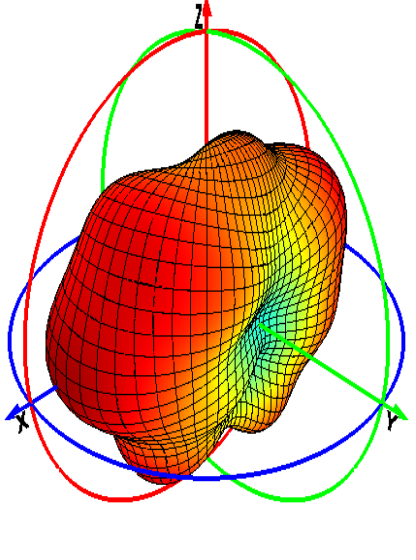




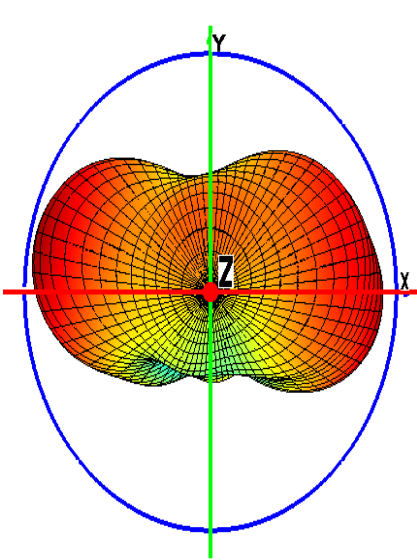
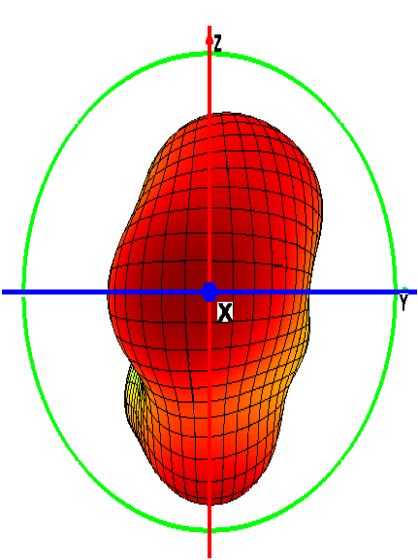
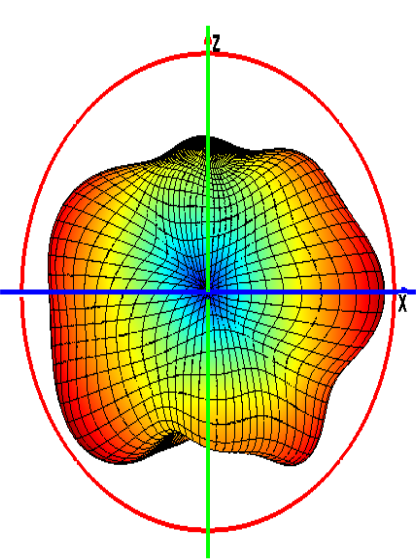
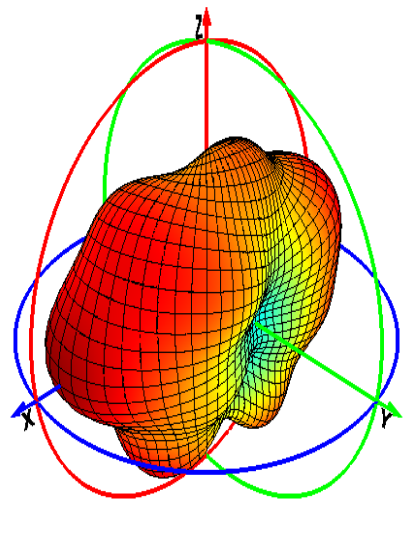


3D_Graphs:

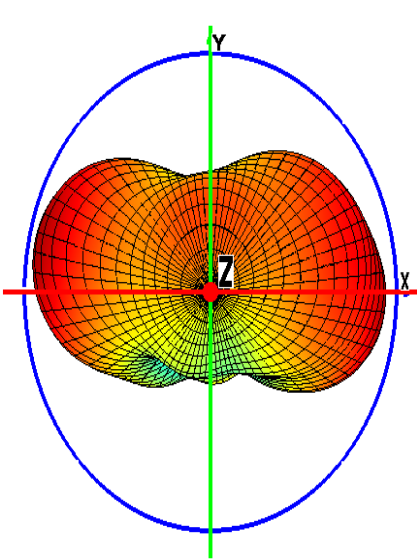
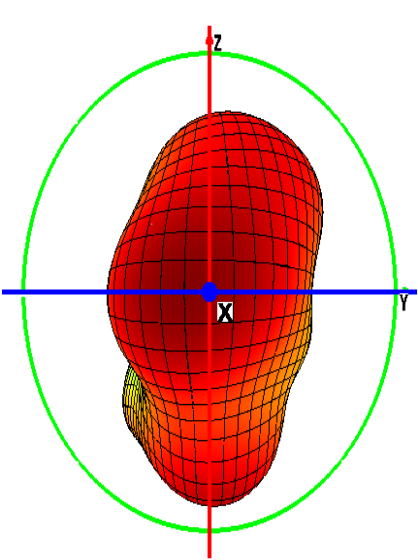
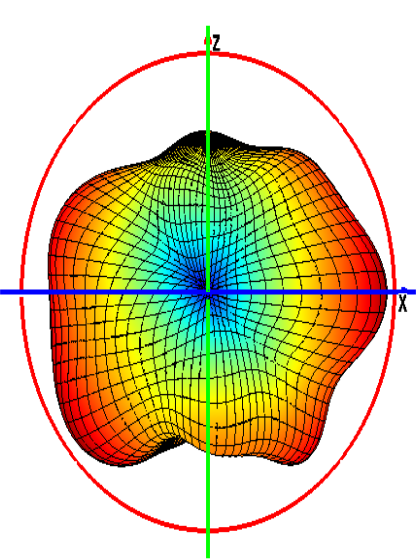
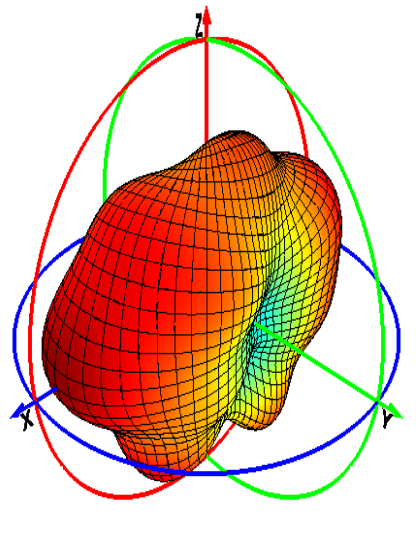
2400MHZ



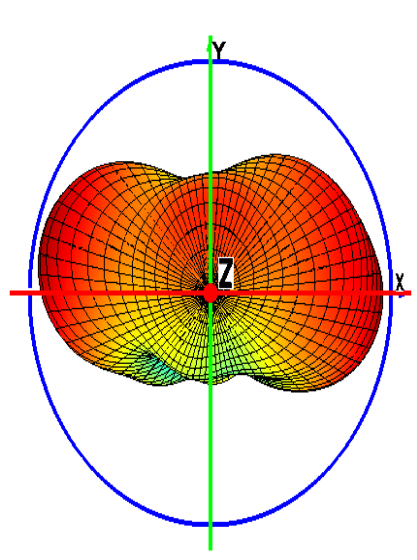
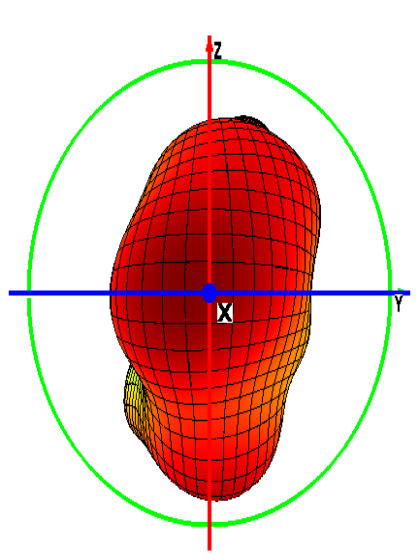
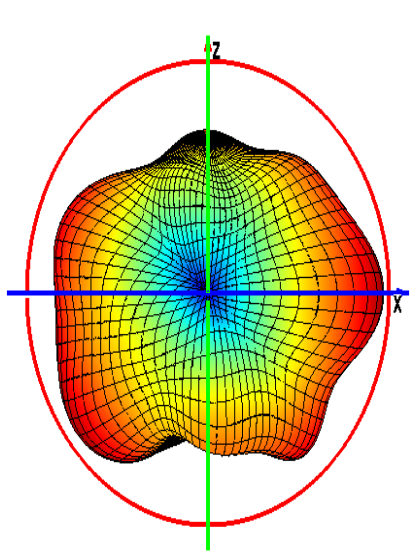
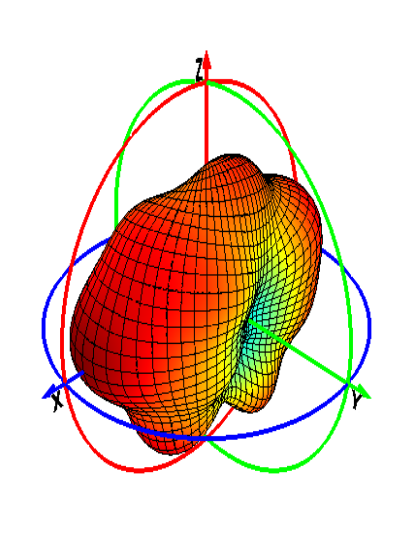
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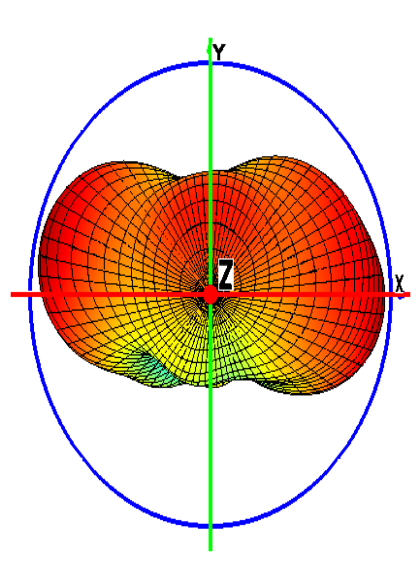
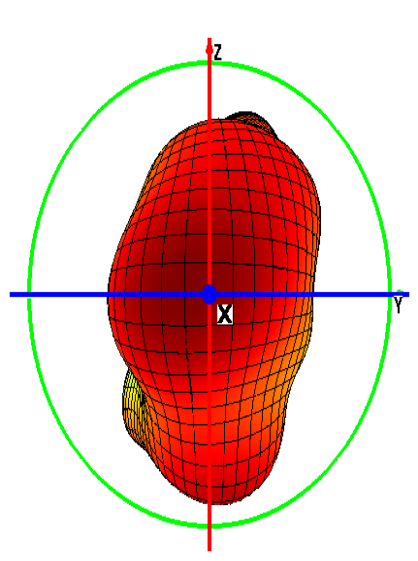
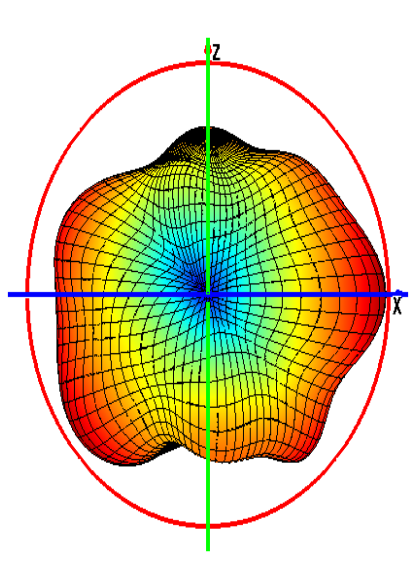
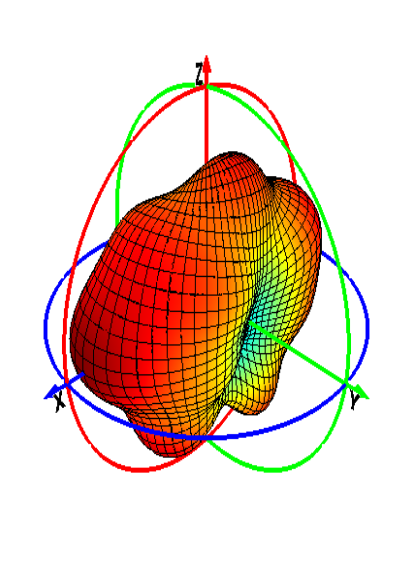
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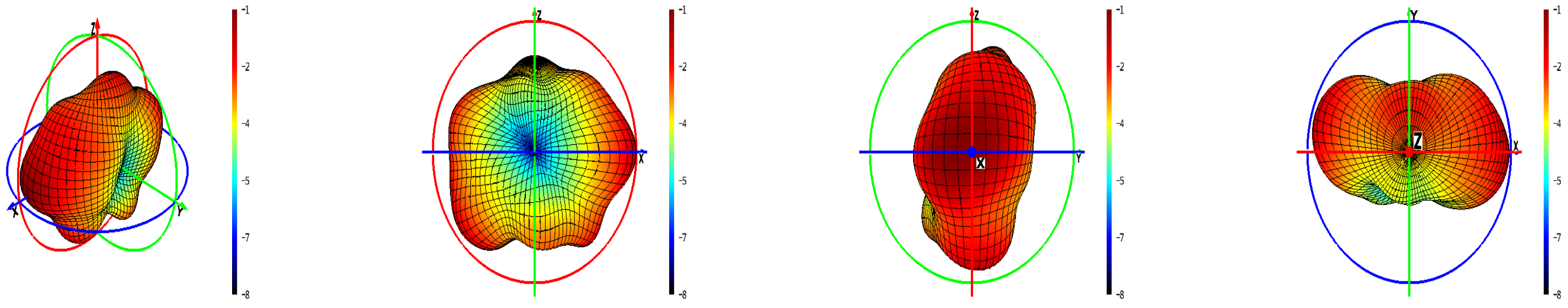
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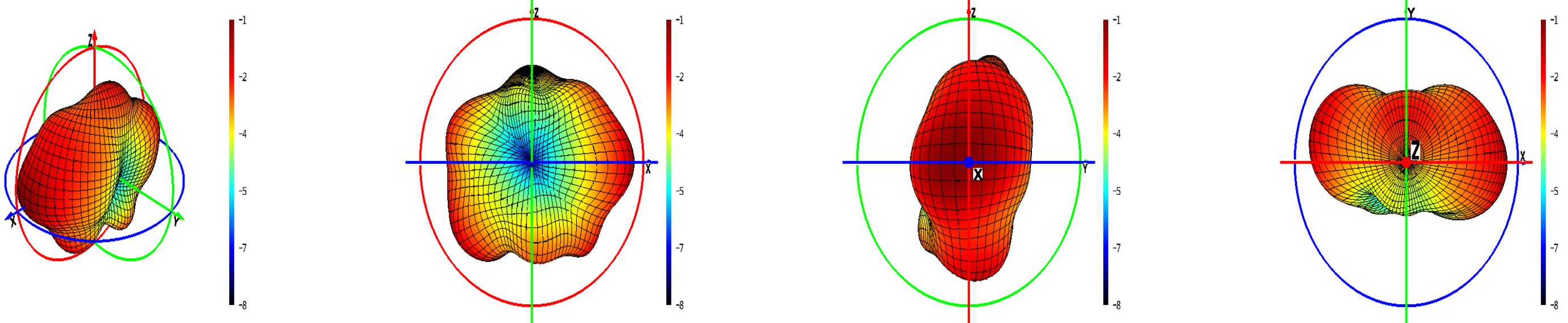
2440MHZ



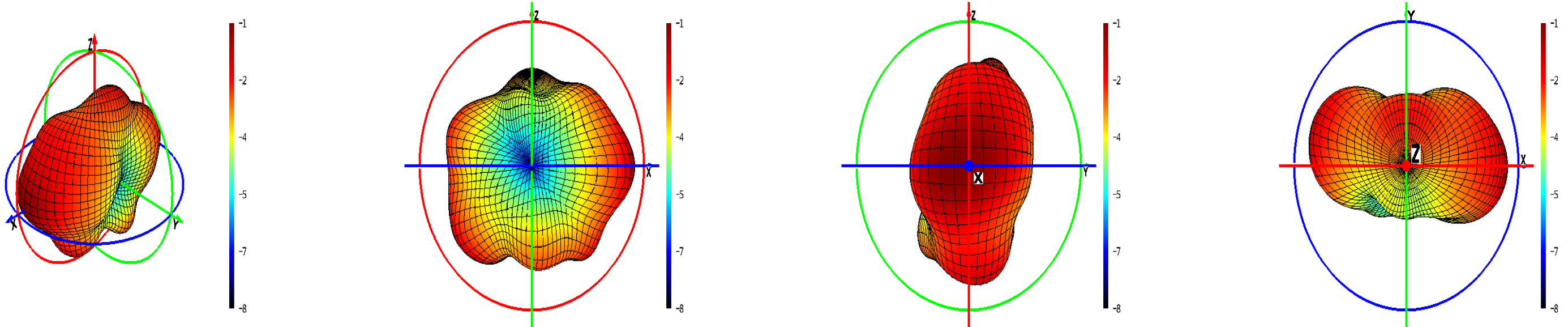
2450MHz



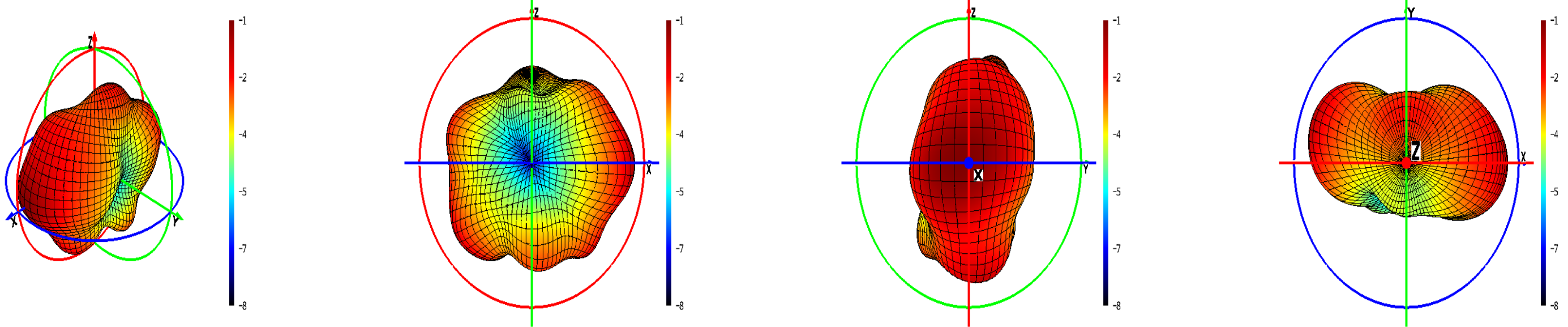
2460MHz



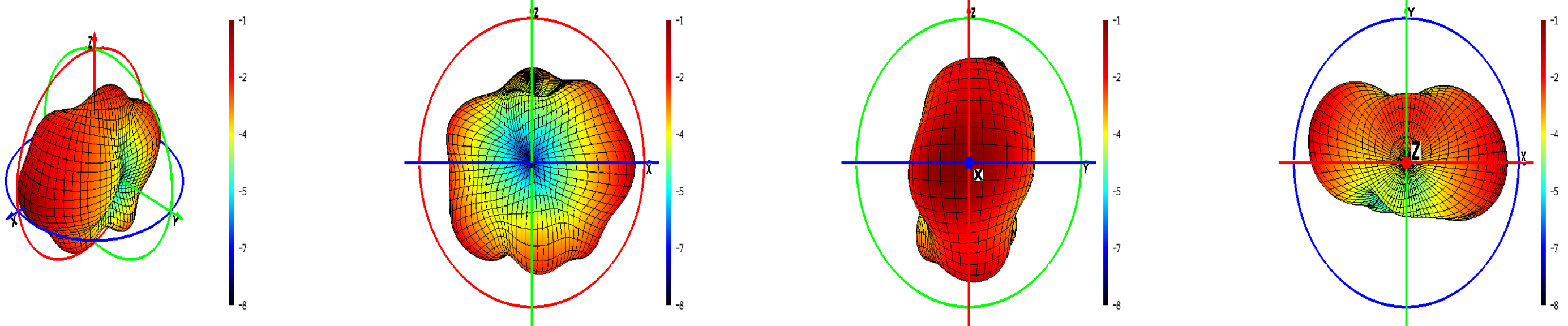
2470MHz



2480MHz



2490MHz



2500MHz

