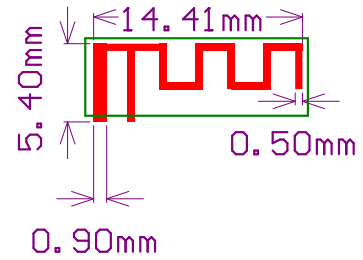


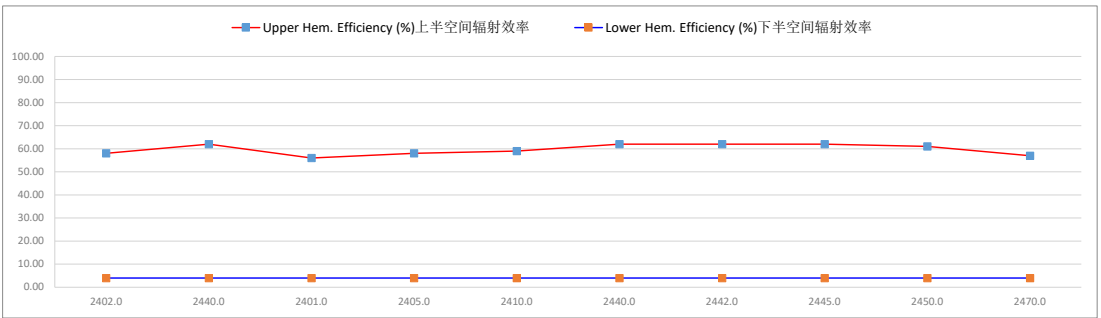
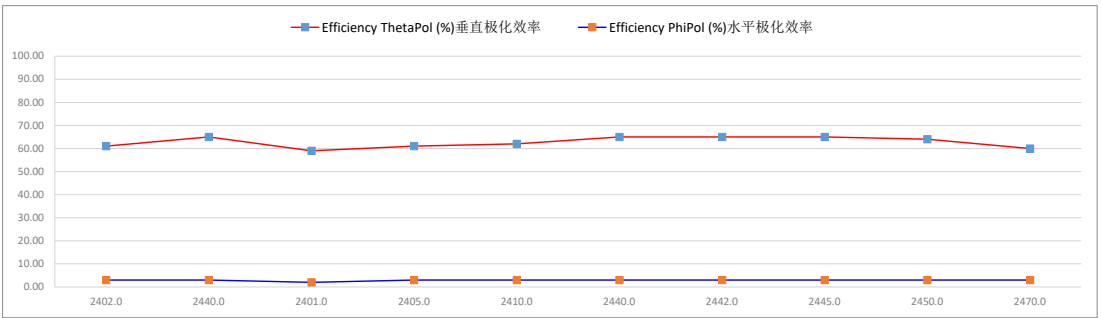
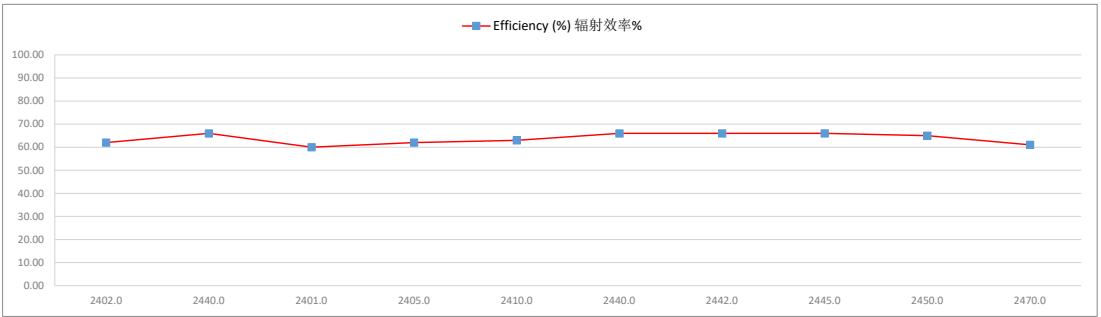
Antenna Manufacturer: Zhongke Huaxin (Shenzhen) Electronics Technology Co., Ltd.
Antenna Manufacturer Address: Building 33, Room 2, Zhongwu Industrial Zone,
Hangcheng Subdistrict, Bao'an District, Shenzhen

Material: Copper Foil; Frequency: 2.4 GHz



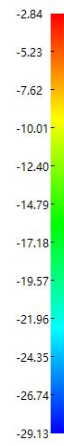
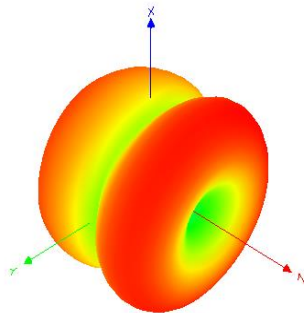
Zhongke Huaxin (Shenzhen) Electronics Technology Co., Ltd.

Frequency ID频率编号	1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00
Frequency (MHz)工作频率MHZ	2402.00	2440.00	2401.00	2405.00	2410.00	2440.00	2442.00	2445.00	2450.00	2470.00
Gain (dBi)增益dbi	1.30	1.60	1.90	1.30	1.40	1.60	1.60	1.60	1.70	1.80
Efficiency (%) 辐射效率%	62.00	66.00	60.00	62.00	63.00	66.00	66.00	66.00	65.00	61.00
Directivity (dB)方向性系数	3.38	3.40	4.12	3.38	3.41	3.40	3.40	3.40	3.57	3.95
Peak Gain Position (Theta)峰值增益俯仰角	30.00	30.00	35.00	30.00	30.00	30.00	30.00	30.00	30.00	35.00
Peak Gain Position (Phi)峰值增益方位角	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Efficiency ThetaPol (%)垂直极化效率	61.00	65.00	59.00	61.00	62.00	65.00	65.00	65.00	64.00	60.00
Efficiency PhiPol (%)水平极化效率	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Upper Hem. Efficiency (%)上半空间辐射效率	58.00	62.00	56.00	58.00	59.00	62.00	62.00	62.00	61.00	57.00
Lower Hem. Efficiency (%)下半空间辐射效率	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
T90(H) Circularity	1.70	1.60	1.70	1.70	1.70	1.60	1.60	1.60	1.70	1.90
Gain at 15° elevation (dBi)	1.10	1.40	1.10	1.10	1.20	1.40	1.40	1.40	1.50	1.60
E1 (XZ) plane beamwidth	72.00	75.00	72.00	71.00	71.00	75.00	75.00	75.00	73.00	69.00
E1 (XZ) plane front-to-back ratio	12.30	13.10	12.30	12.50	12.50	13.10	13.10	13.10	12.80	11.90
E2 (YZ) plane beamwidth	70.00	74.00	70.00	69.00	69.00	74.00	74.00	74.00	72.00	68.00
E2 (YZ) plane front-to-back ratio	12.10	12.90	12.10	12.20	12.20	12.90	12.90	12.90	12.60	11.70
Axial ratio at maximum gain (P)	22.60	23.50	22.60	22.80	22.80	23.50	23.50	23.50	23.20	21.90
Worst-case (maximum) axial ratio at 10° elevation (P)	16.20	17.30	1.62	16.50	16.50	17.30	17.30	17.30	16.90	15.70
Hc (XY) plane beamwidth	327.00	331.00	327.00	325.00	325.00	331.00	331.00	331.00	329.00	323.00
Hc (XY) plane front-to-back ratio	12.00	12.80	12.00	12.10	12.10	12.80	12.80	12.80	12.50	11.60
Left-hand circular polarization (LHCP) efficiency (%)	1.20	1.00	1.20	1.30	1.30	1.00	1.00	1.00	1.10	1.40
Right-hand circular polarization (RHCP) efficiency (%)	1.10	0.90	1.10	1.20	1.20	0.90	0.90	0.90	1.00	1.30
Empty										



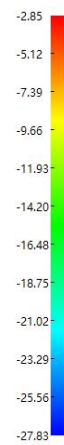
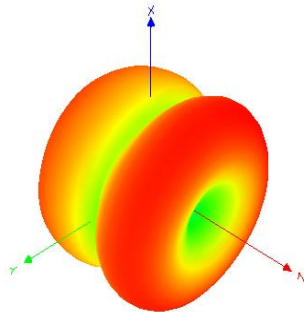
2350MHz H+V, Eff: 19.77%

Frequency (MHz) : 2350



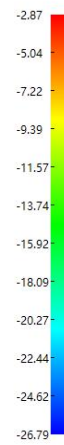
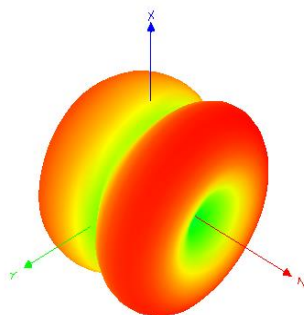
2355MHz H+V, Eff: 19.5%

Frequency (MHz) : 2355



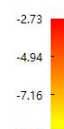
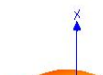
2360MHz H+V, Eff: 19.32%

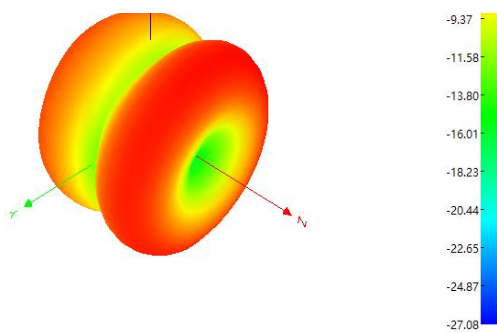
Frequency (MHz) : 2360



2365MHz H+V, Eff: 19.95%

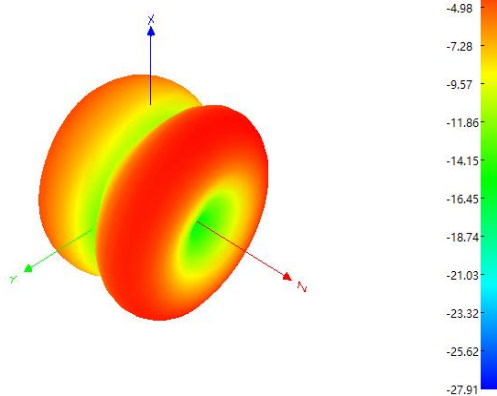
Frequency (MHz) : 2365





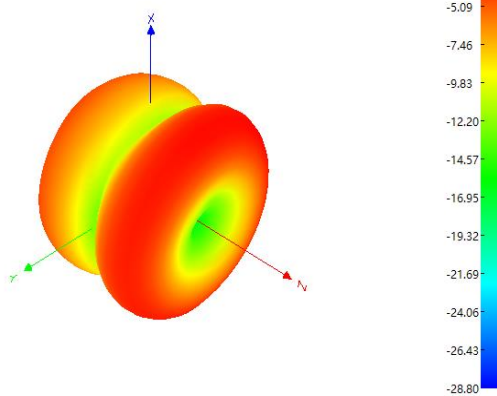
2370MHz H+V, Eff: 20.09%

Frequency (MHz) : 2370



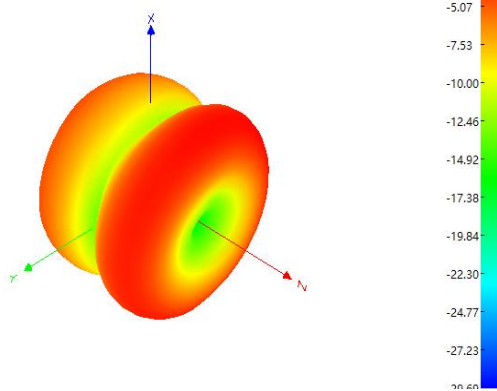
2375MHz H+V, Eff: 20.09%

Frequency (MHz) : 2375



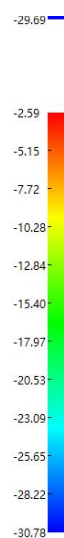
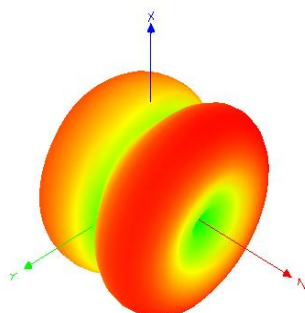
2380MHz H+V, Eff: 20.65%

Frequency (MHz) : 2380



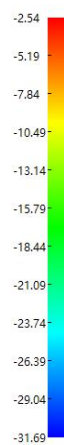
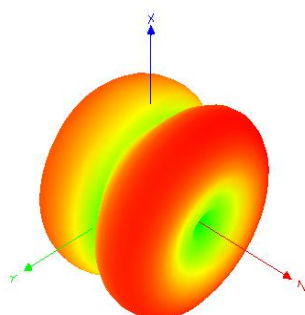
2385MHz H+V, Eff: 20.8%

Frequency (MHz) : 2385



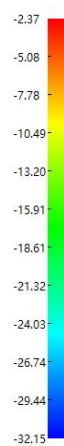
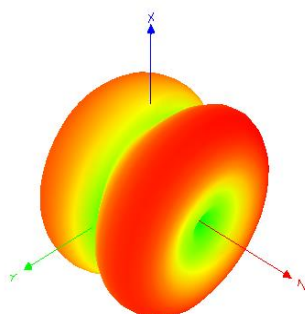
2390MHz H+V, Eff: 21.04%

Frequency (MHz) : 2390



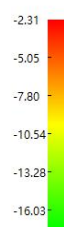
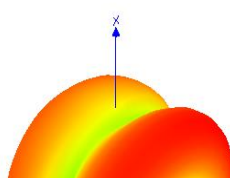
2395MHz H+V, Eff: 21.88%

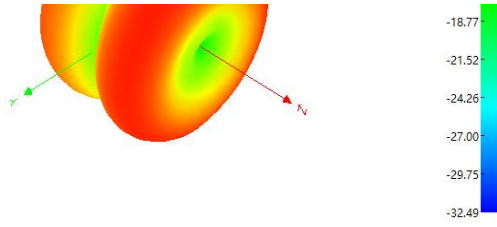
Frequency (MHz) : 2395



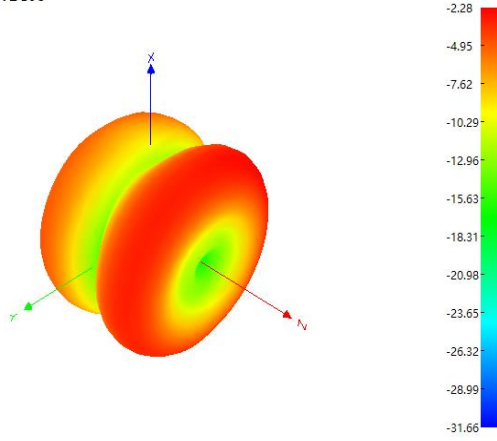
2400MHz H+V, Eff: 22.03%

Frequency (MHz) : 2400

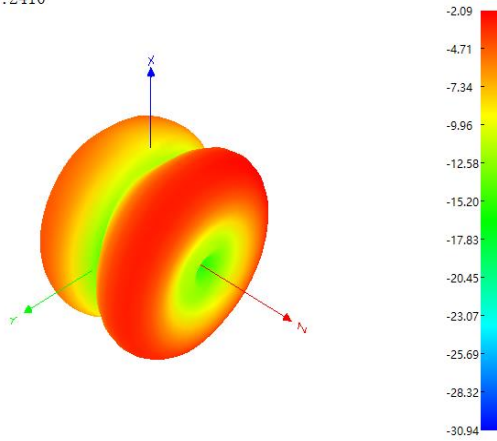




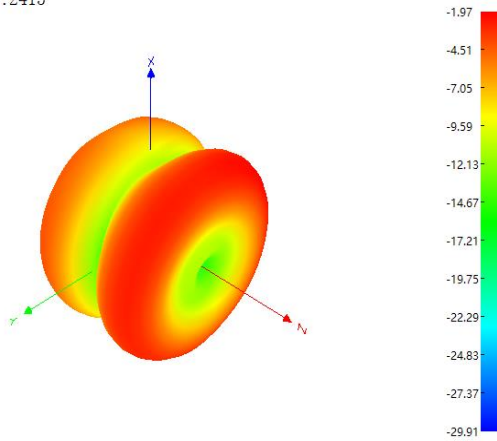
2405MHz H+V, Eff: 22.13%
Frequency (MHz) : 2405



2410MHz H+V, Eff: 23.01%
Frequency (MHz) : 2410

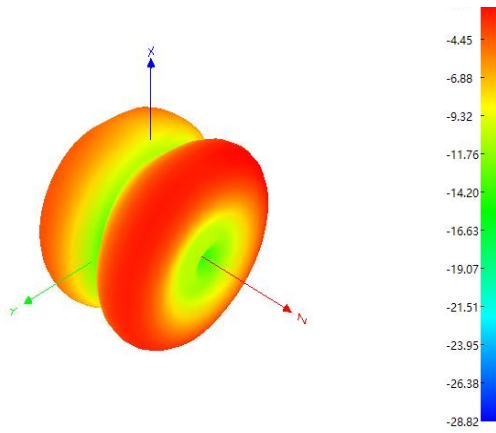


2415MHz H+V, Eff: 23.28%
Frequency (MHz) : 2415

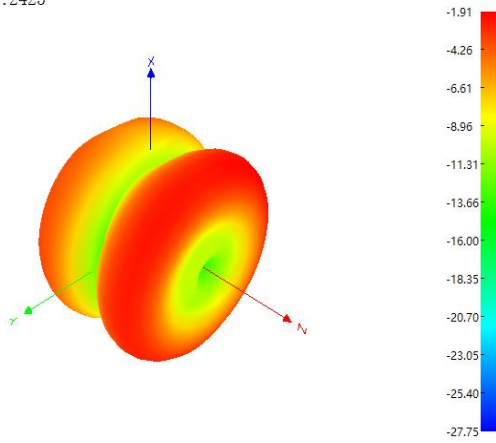


2420MHz H+V, Eff: 23.01%
Frequency (MHz) : 2420

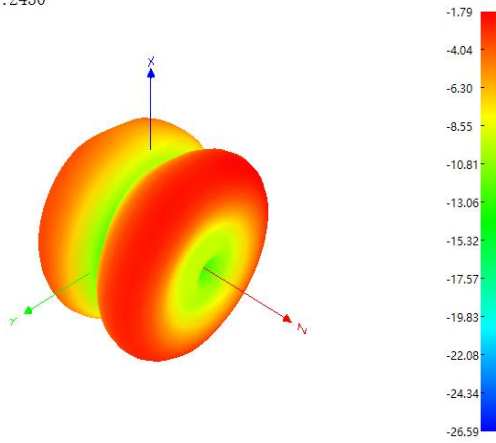




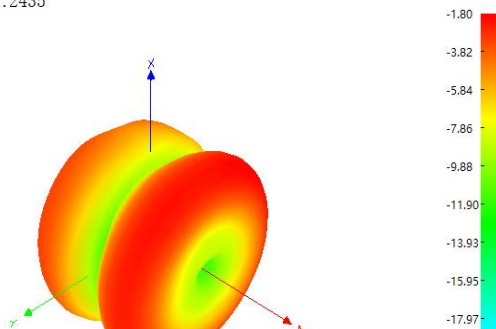
2425MHz H+V, Eff: 23.6%
Frequency (MHz) : 2425



2430MHz H+V, Eff: 24.1%
Frequency (MHz) : 2430

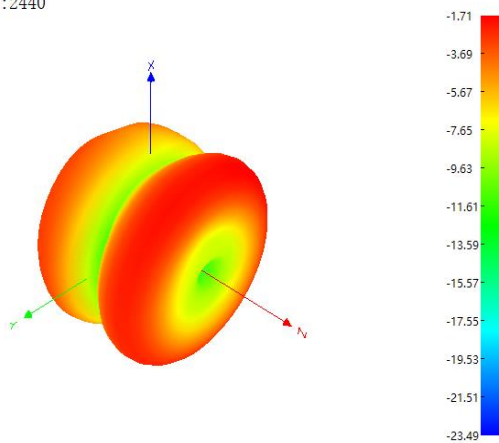


2435MHz H+V, Eff: 24.04%
Frequency (MHz) : 2435

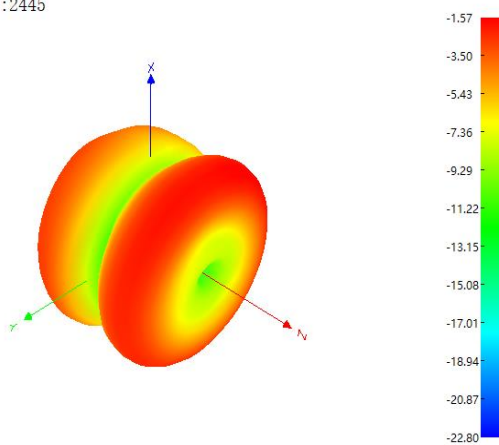




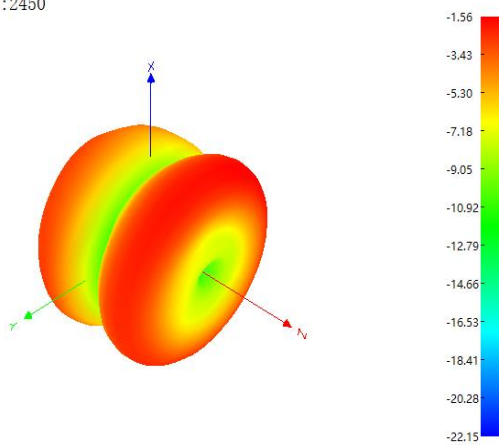
2440MHz H+V, Eff: 24.43%
Frequency (MHz) : 2440



2445MHz H+V, Eff: 25.12%
Frequency (MHz) : 2445

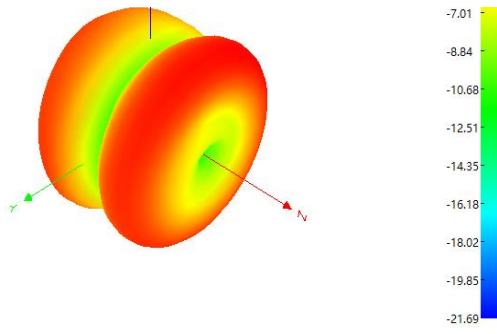


2450MHz H+V, Eff: 25.18%
Frequency (MHz) : 2450

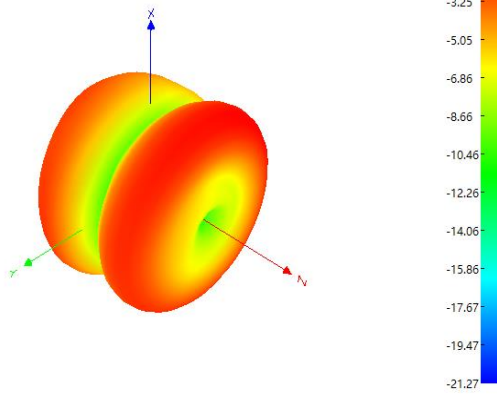


2455MHz H+V, Eff: 25.53%
Frequency (MHz) : 2455

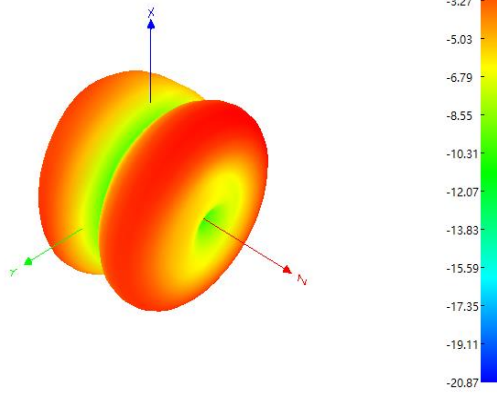




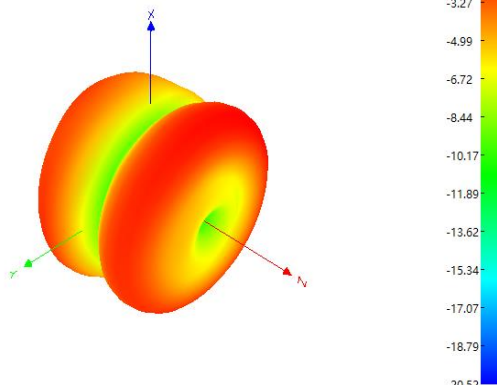
2460MHz H+V, Eff: 26.06%
Frequency (MHz) : 2460



2465MHz H+V, Eff: 26.06%
Frequency (MHz) : 2465

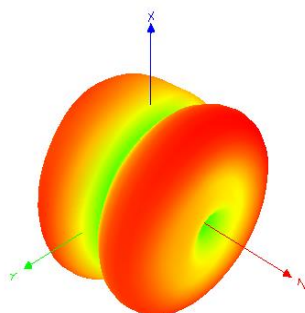


2470MHz H+V, Eff: 26.3%
Frequency (MHz) : 2470



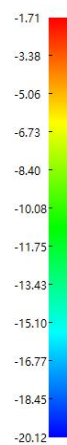
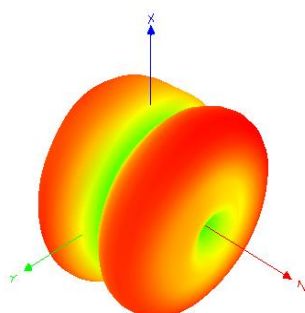
2475MHz H+V, Eff: 26.79%

Frequency (MHz) : 2475



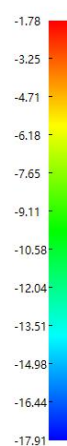
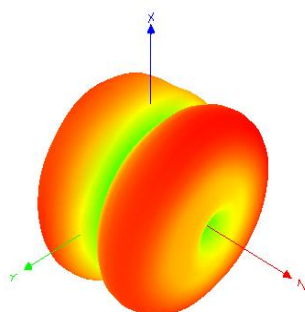
2480MHz H+V, Eff: 26.49%

Frequency (MHz) : 2480



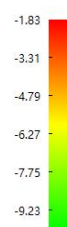
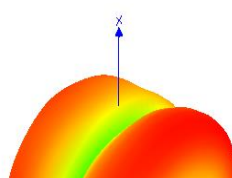
2485MHz H+V, Eff: 26.49%

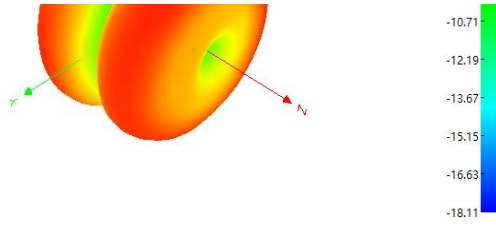
Frequency (MHz) : 2485



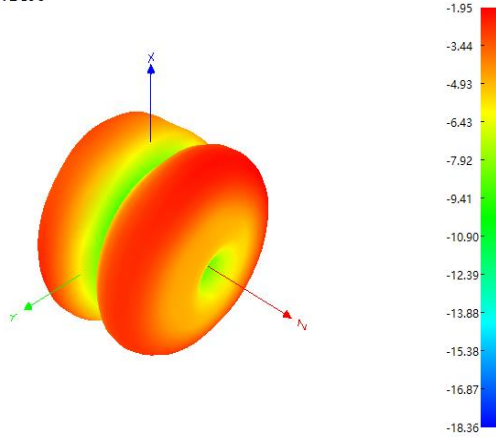
2490MHz H+V, Eff: 26.92%

Frequency (MHz) : 2490

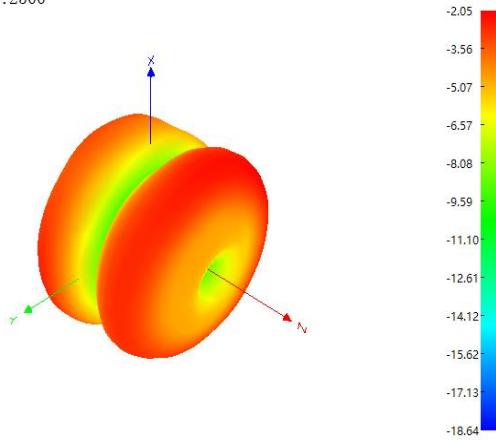




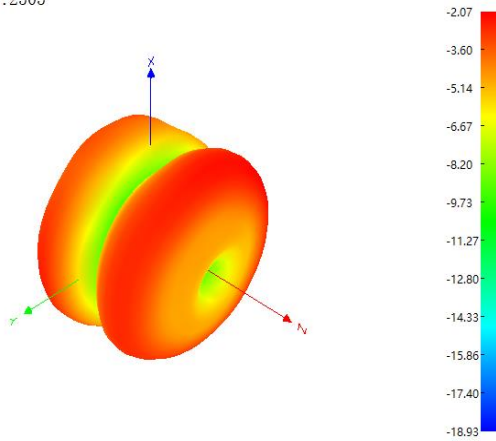
2495MHz H+V, Eff: 26.79%
Frequency (MHz) : 2495



2500MHz H+V, Eff: 26.98%
Frequency (MHz) : 2500

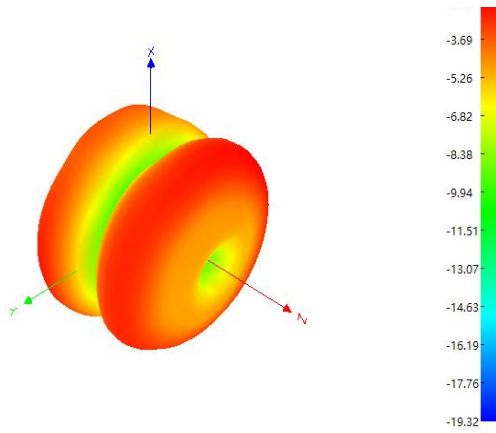


2505MHz H+V, Eff: 27.29%
Frequency (MHz) : 2505

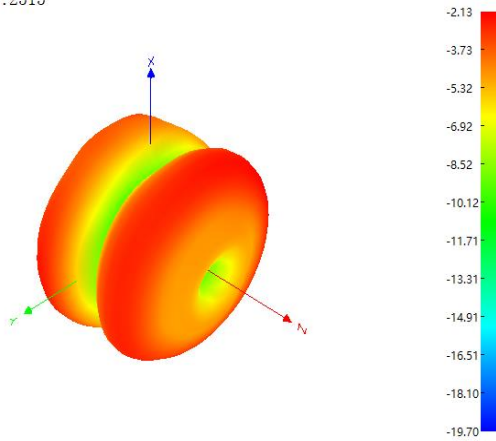


2510MHz H+V, Eff: 27.29%
Frequency (MHz) : 2510

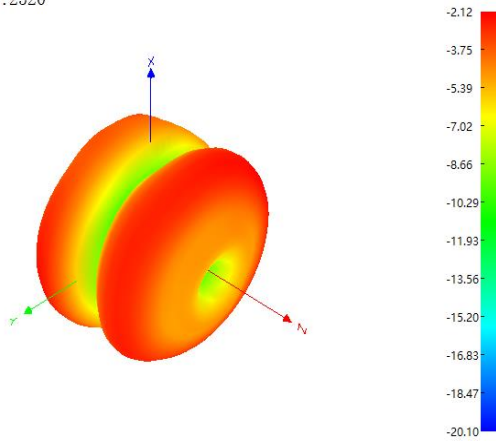




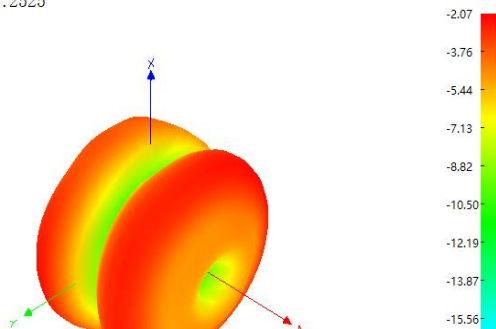
2515MHz H+V, Eff: 27.67%
Frequency (MHz) : 2515



2520MHz H+V, Eff: 27.93%
Frequency (MHz) : 2520

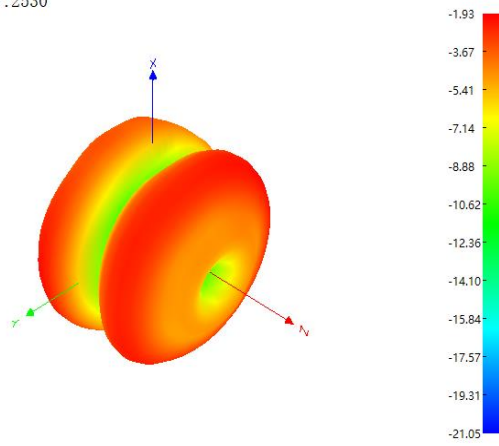


2525MHz H+V, Eff: 28.18%
Frequency (MHz) : 2525

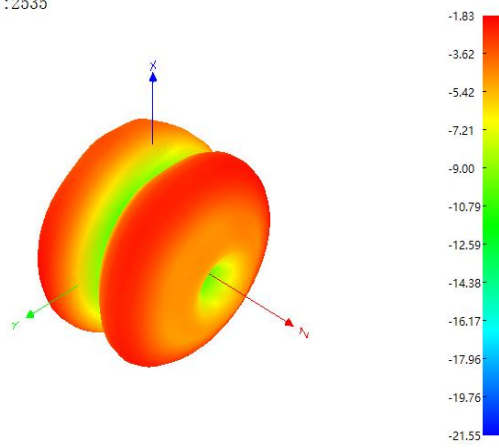




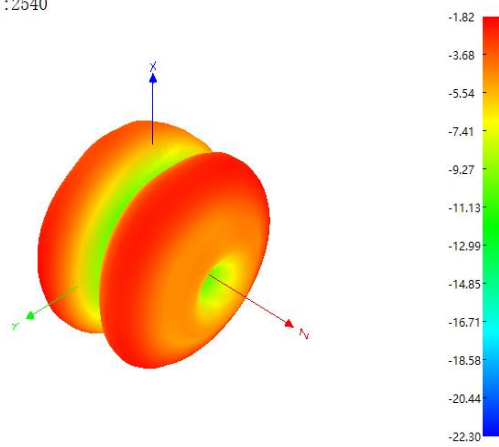
2530MHz H+V, Eff: 28.77%
Frequency (MHz) : 2530



2535MHz H+V, Eff: 29.24%
Frequency (MHz) : 2535

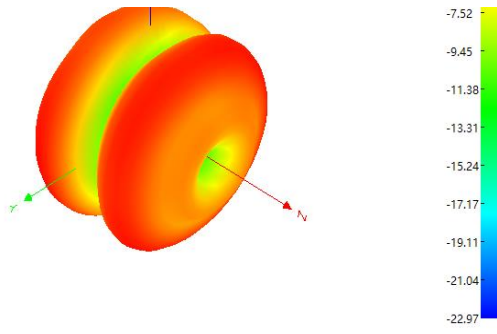


2540MHz H+V, Eff: 29.38%
Frequency (MHz) : 2540



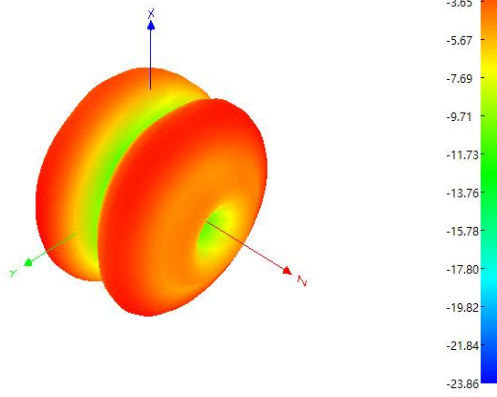
2545MHz H+V, Eff: 29.99%
Frequency (MHz) : 2545



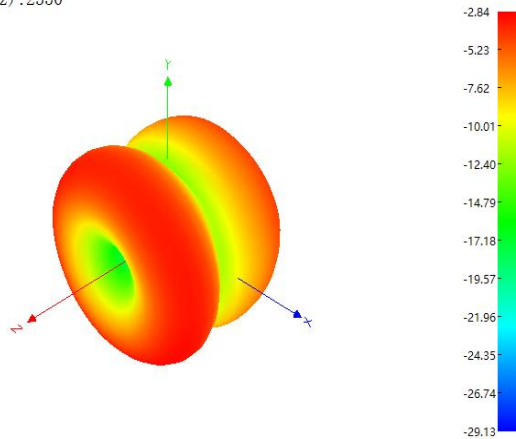


2550MHz H+V, Eff: 30.34%

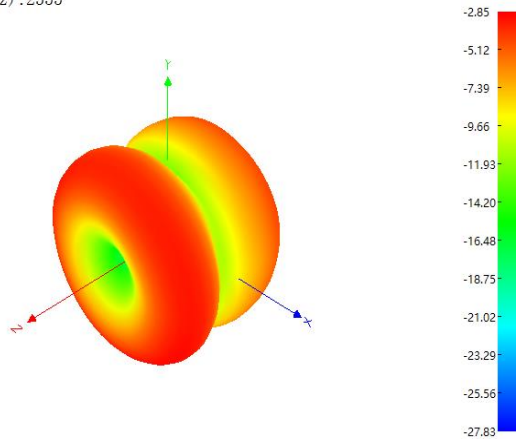
Frequency (MHz) : 2550



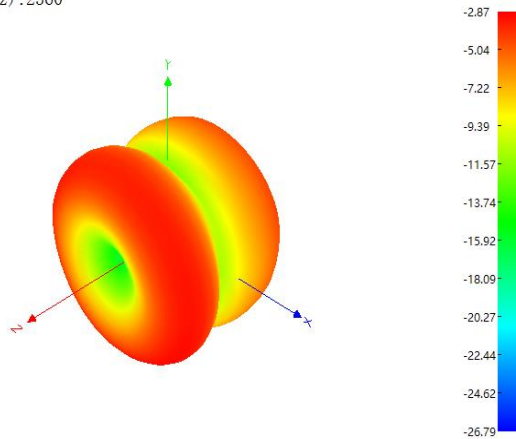
Frequency (MHz) : 2350



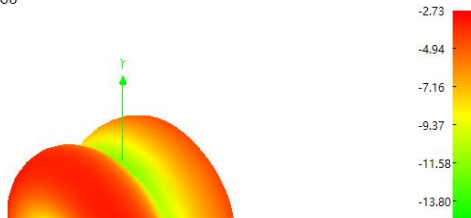
Frequency (MHz) : 2355

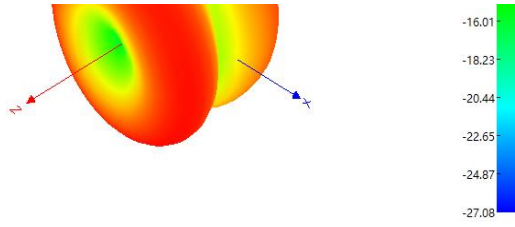


Frequency (MHz) : 2360

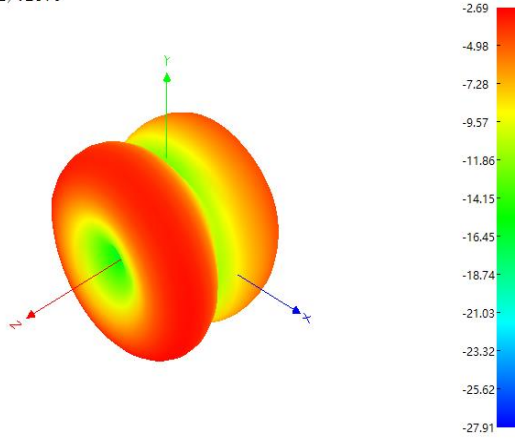


Frequency (MHz) : 2365

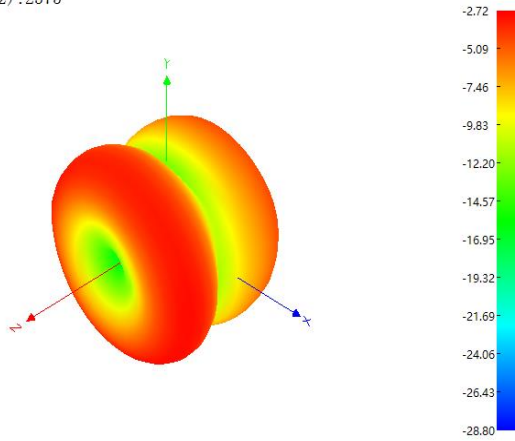




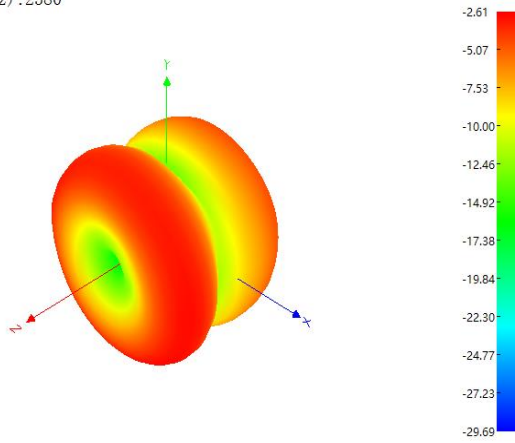
Frequency (MHz) : 2370



Frequency (MHz) : 2375

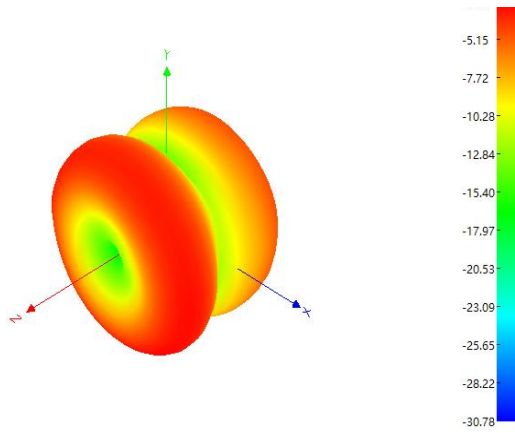


Frequency (MHz) : 2380

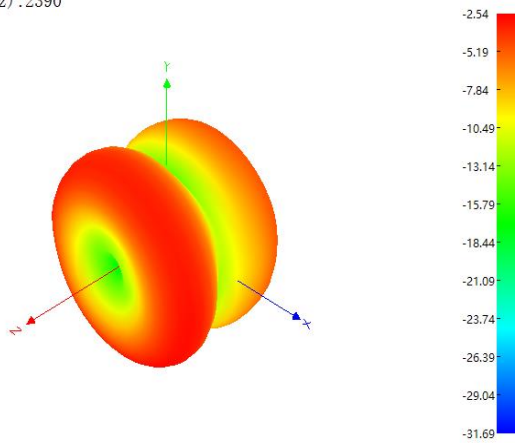


Frequency (MHz) : 2385

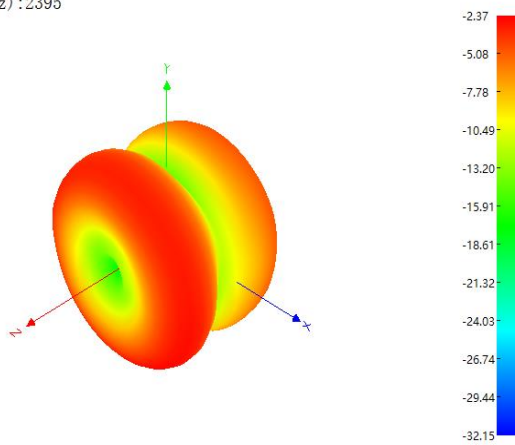




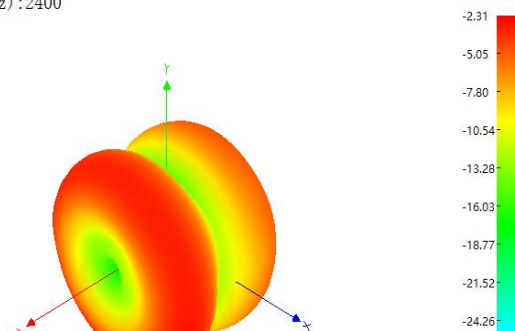
Frequency (MHz) : 2390



Frequency (MHz) : 2395

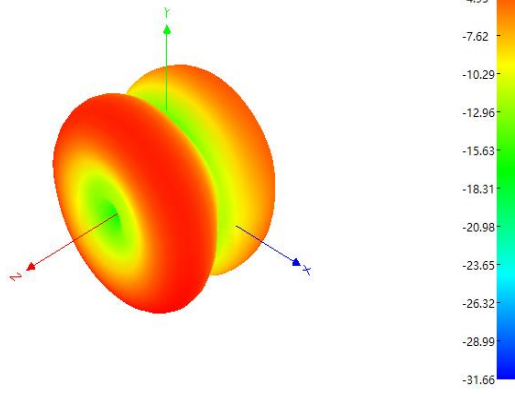


Frequency (MHz) : 2400

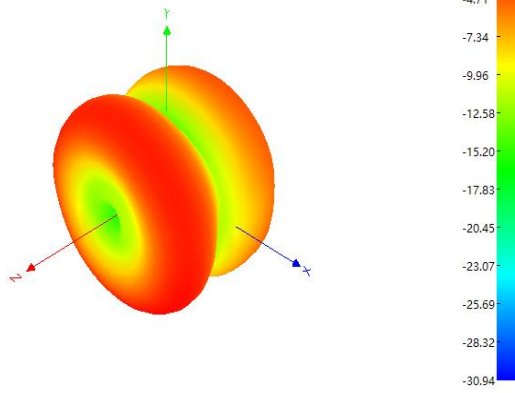




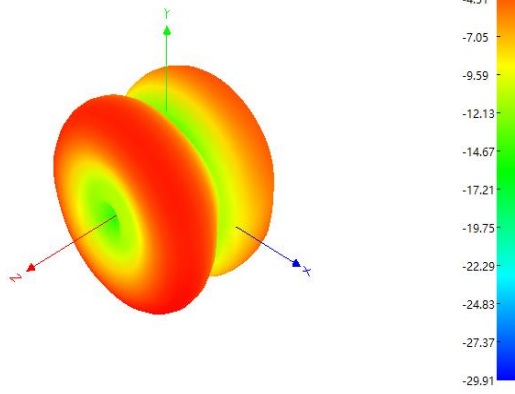
Frequency (MHz) : 2405



Frequency (MHz) : 2410

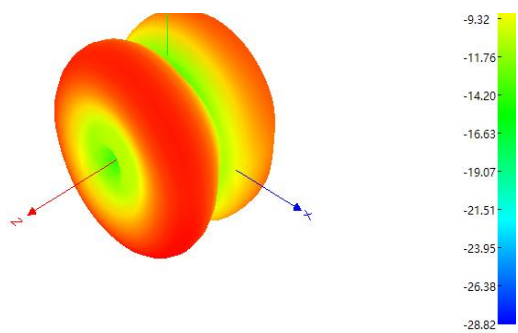


Frequency (MHz) : 2415

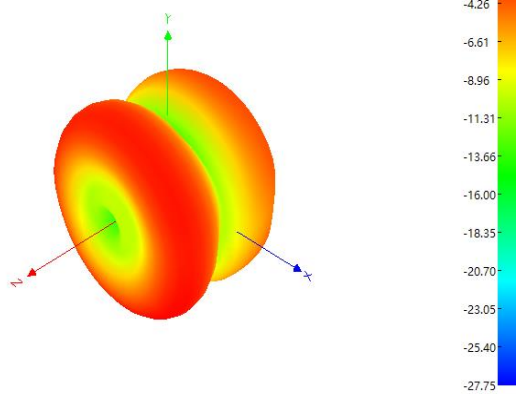


Frequency (MHz) : 2420

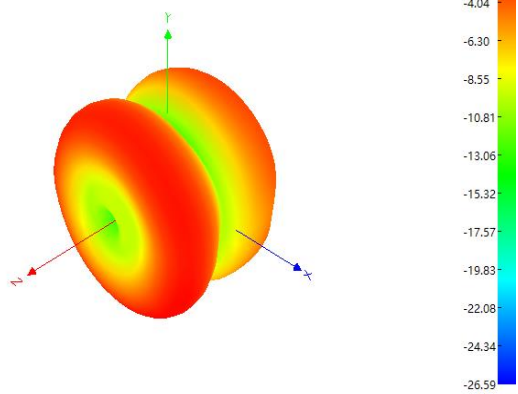




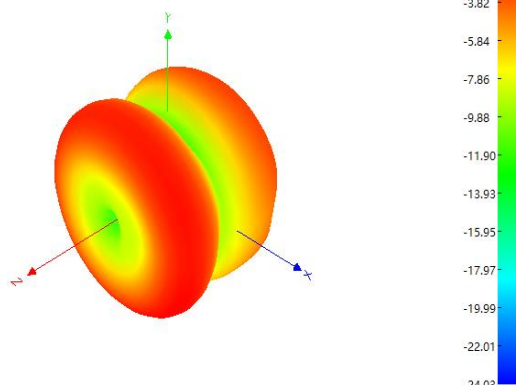
Frequency (MHz) : 2425



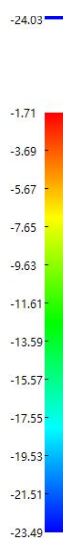
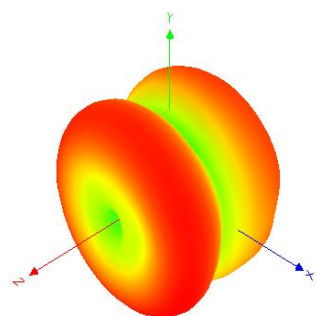
Frequency (MHz) : 2430



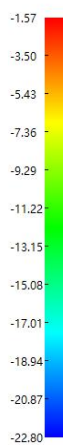
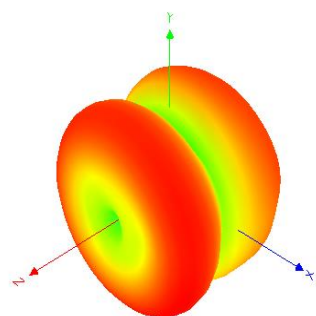
Frequency (MHz) : 2435



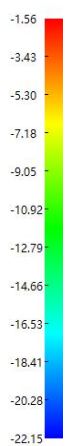
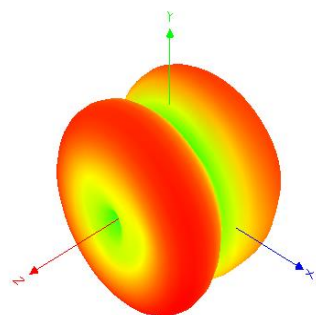
Frequency (MHz) : 2440



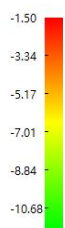
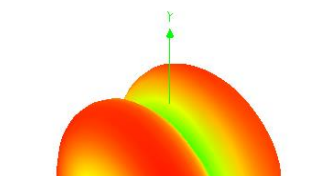
Frequency (MHz) : 2445

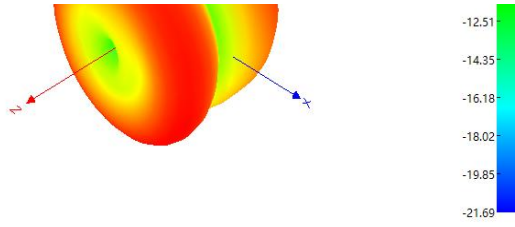


Frequency (MHz) : 2450

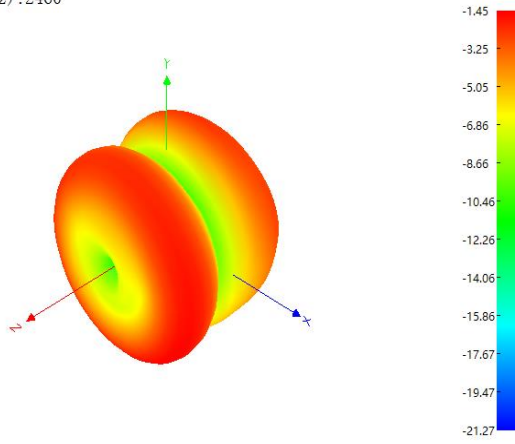


Frequency (MHz) : 2455

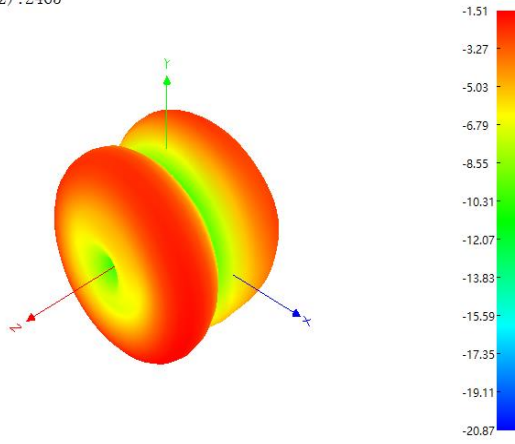




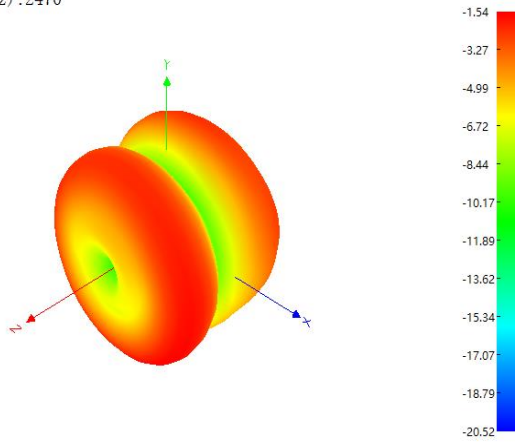
Frequency (MHz) : 2460



Frequency (MHz) : 2465

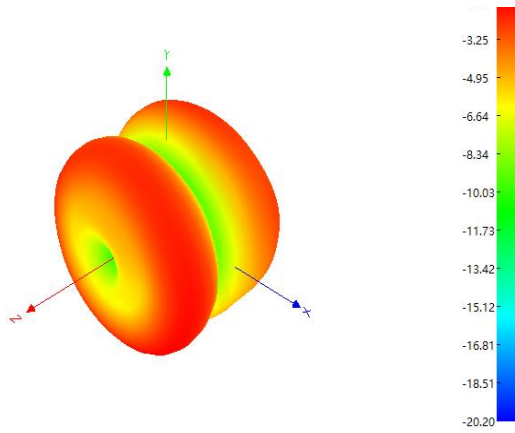


Frequency (MHz) : 2470

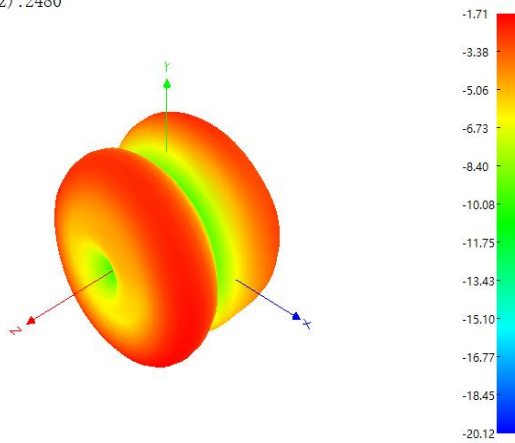


Frequency (MHz) : 2475

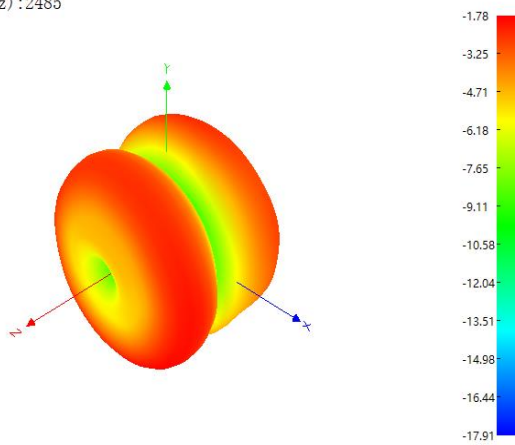




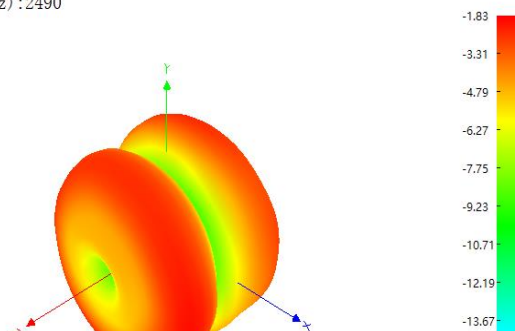
Frequency (MHz) : 2480

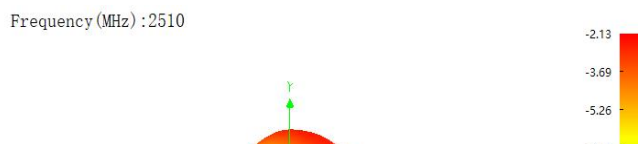
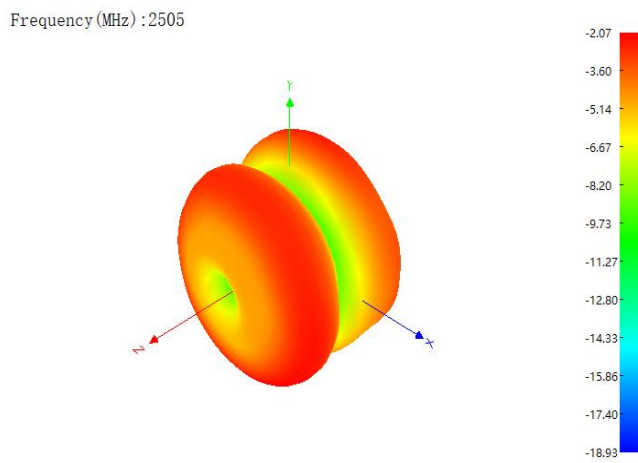
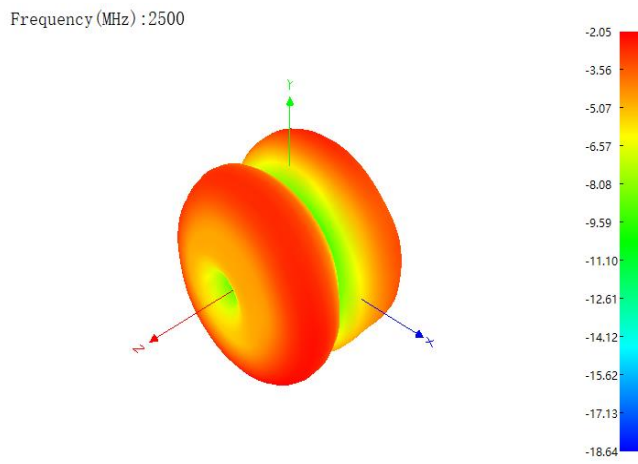
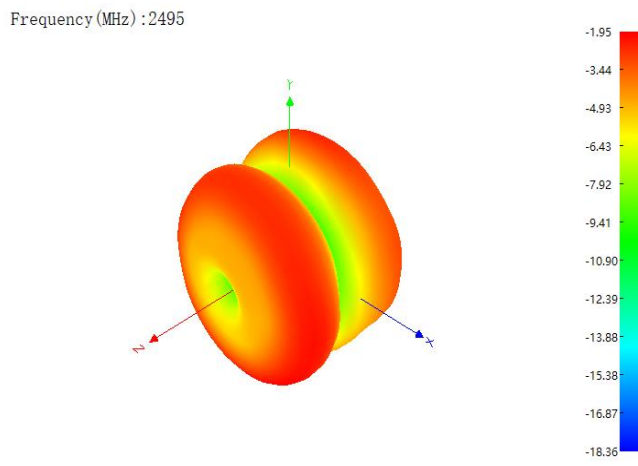


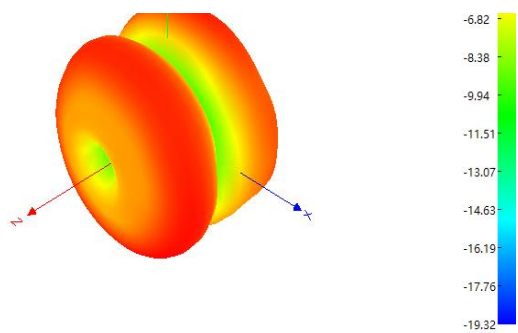
Frequency (MHz) : 2485



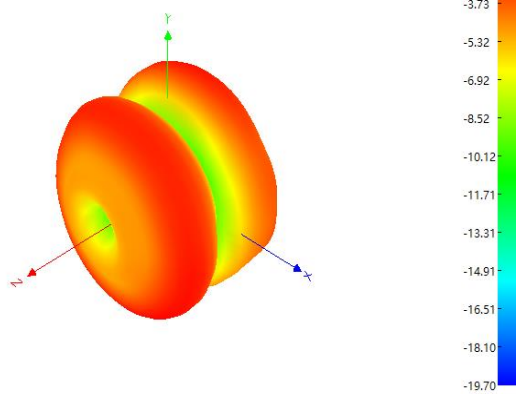
Frequency (MHz) : 2490



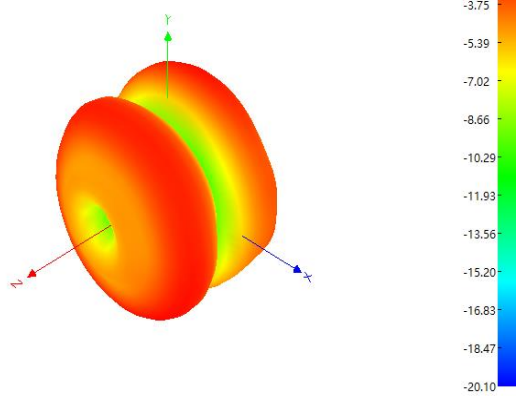




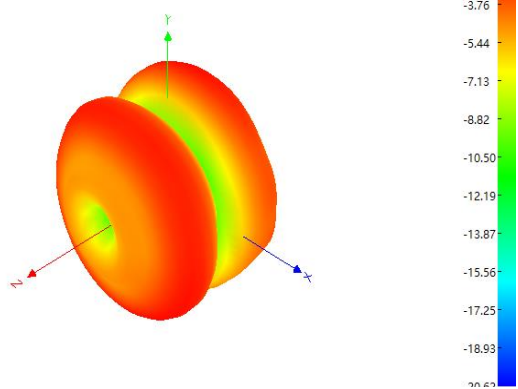
Frequency (MHz) : 2515



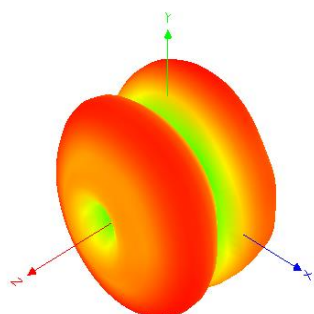
Frequency (MHz) : 2520



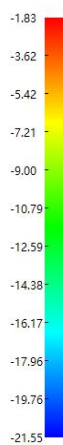
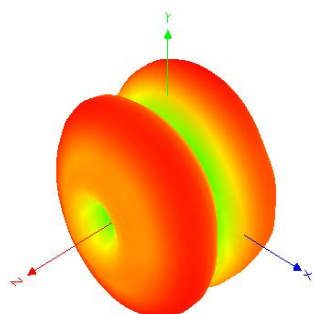
Frequency (MHz) : 2525



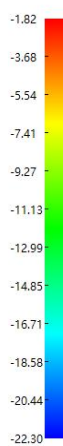
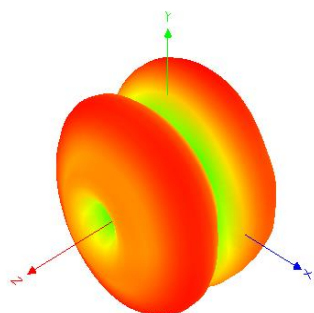
Frequency (MHz) : 2530



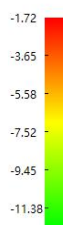
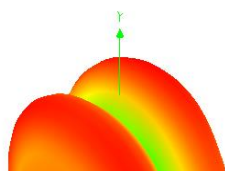
Frequency (MHz) : 2535

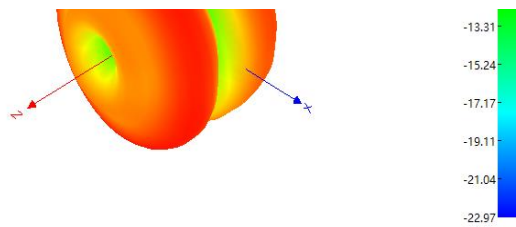


Frequency (MHz) : 2540

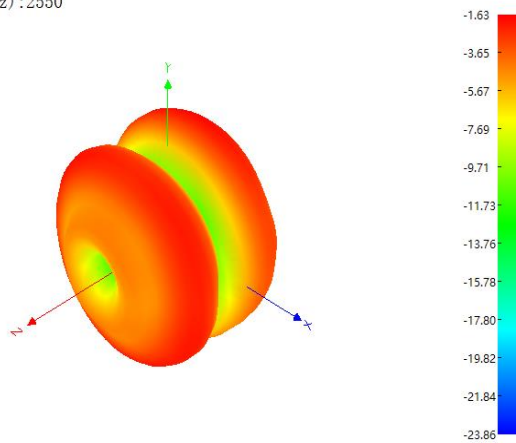


Frequency (MHz) : 2545

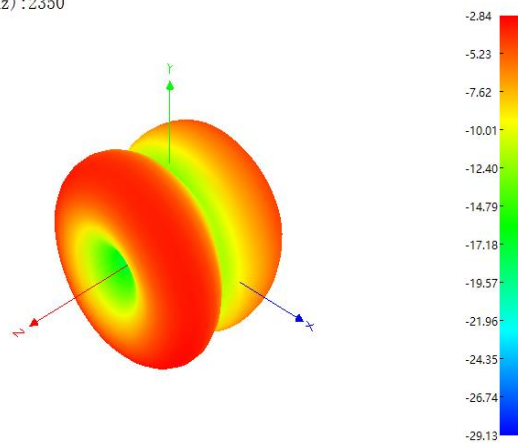




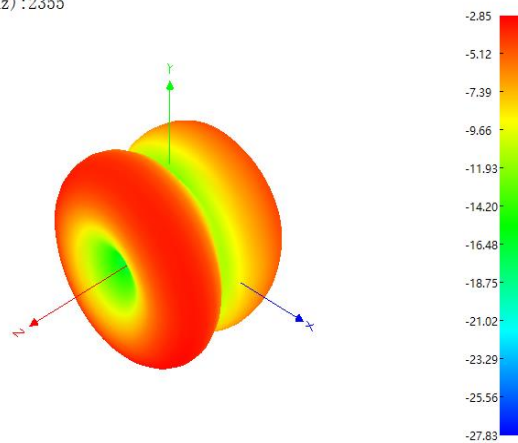
Frequency (MHz) : 2550



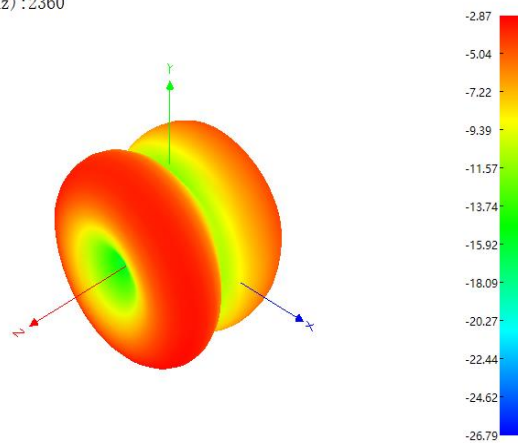
Frequency(MHz) : 2350



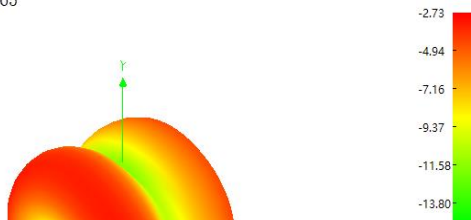
Frequency(MHz) : 2355

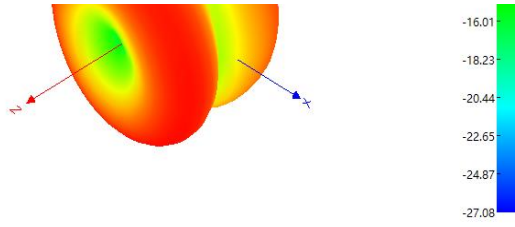


Frequency(MHz) : 2360

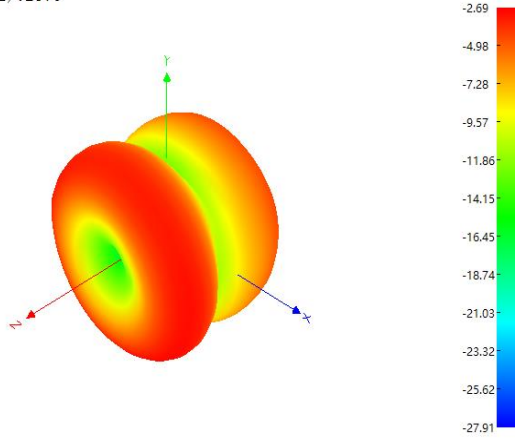


Frequency(MHz) : 2365

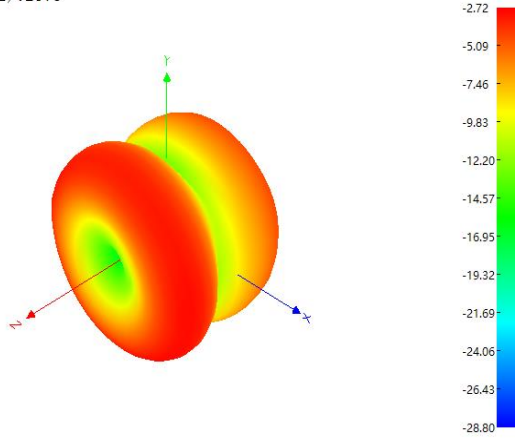




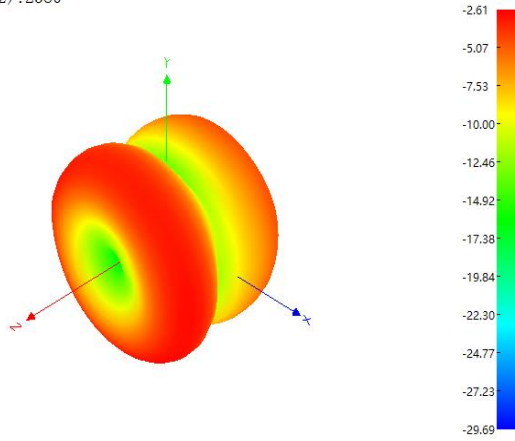
Frequency (MHz) : 2370



Frequency (MHz) : 2375

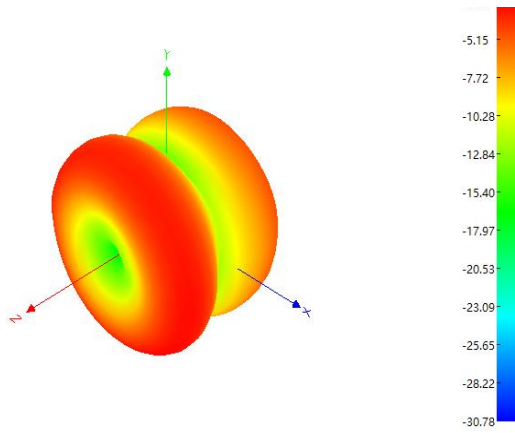


Frequency (MHz) : 2380

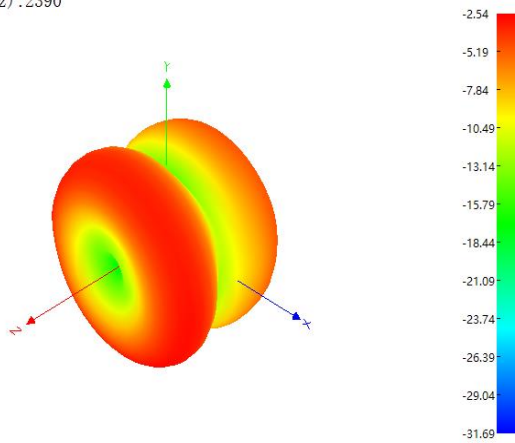


Frequency (MHz) : 2385

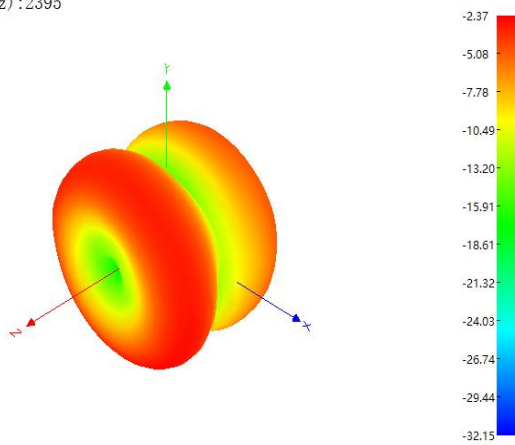




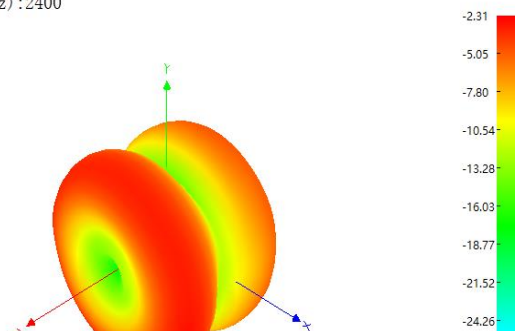
Frequency (MHz) : 2390



Frequency (MHz) : 2395

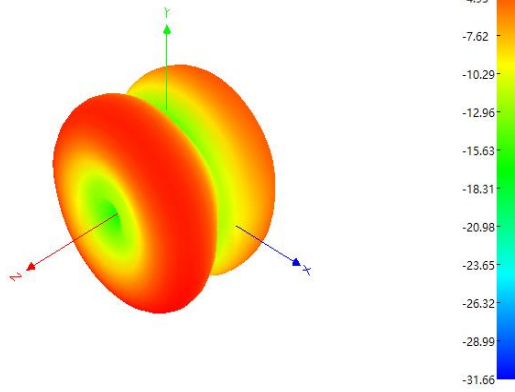


Frequency (MHz) : 2400

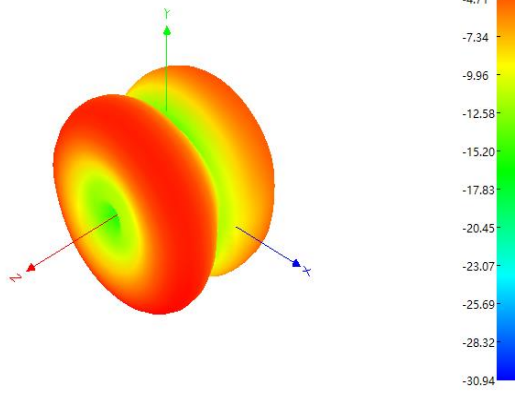




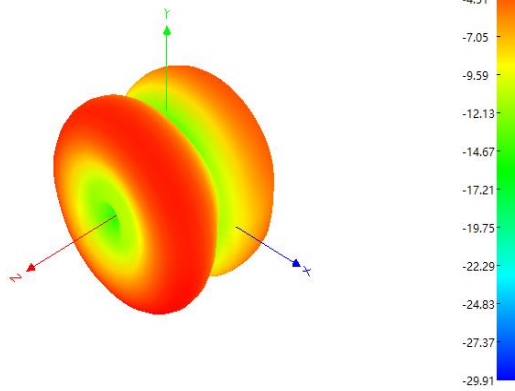
Frequency (MHz) : 2405



Frequency (MHz) : 2410

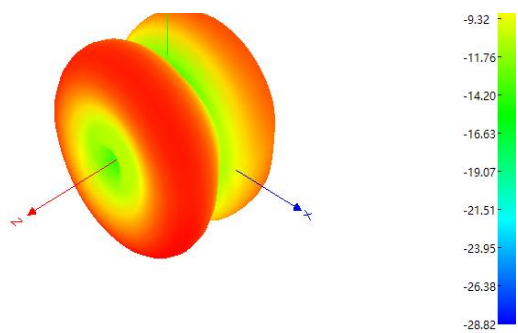


Frequency (MHz) : 2415

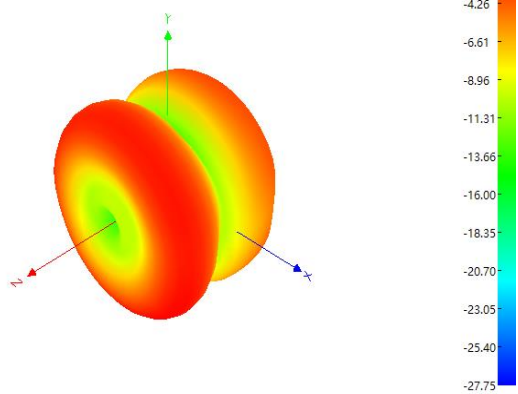


Frequency (MHz) : 2420

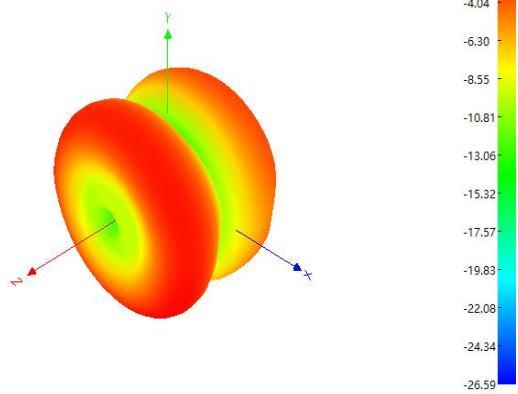




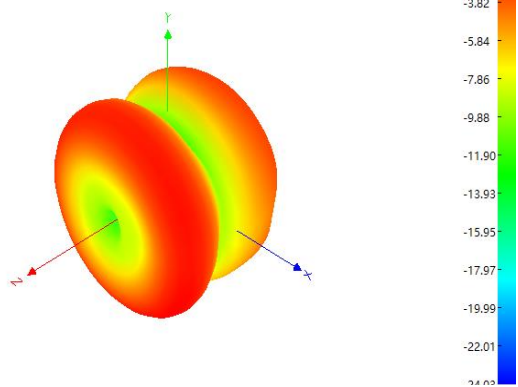
Frequency (MHz) : 2425



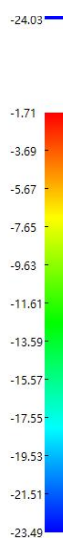
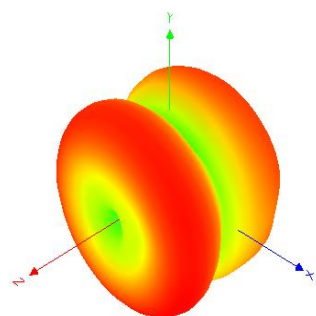
Frequency (MHz) : 2430



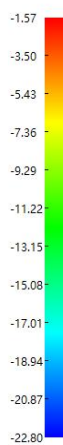
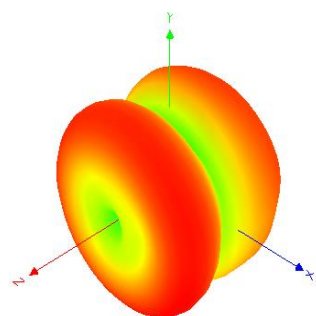
Frequency (MHz) : 2435



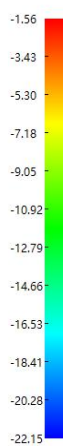
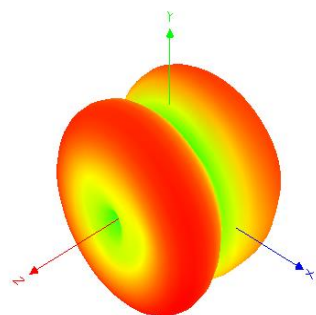
Frequency (MHz) : 2440



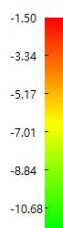
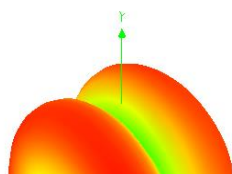
Frequency (MHz) : 2445

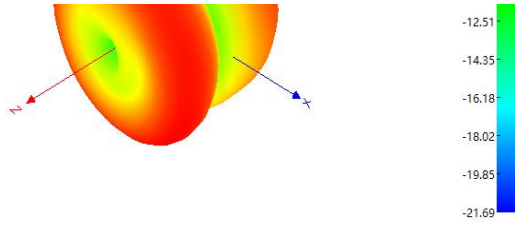


Frequency (MHz) : 2450

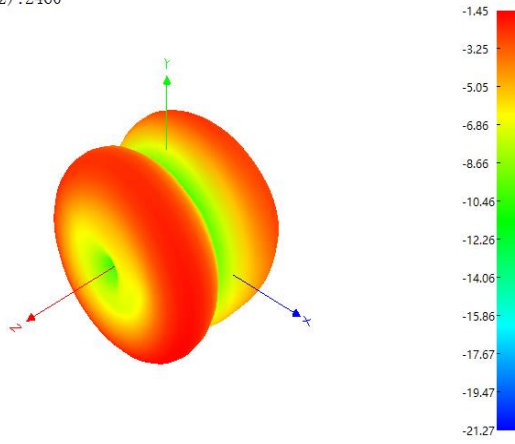


Frequency (MHz) : 2455

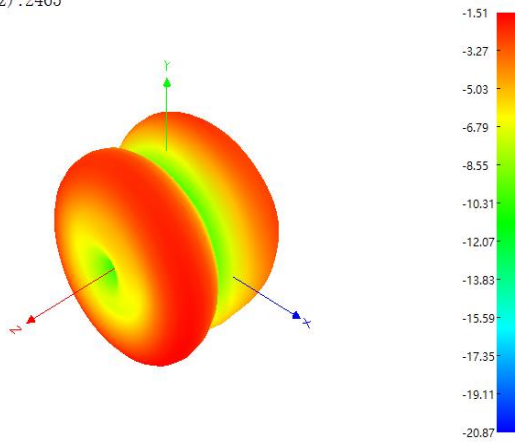




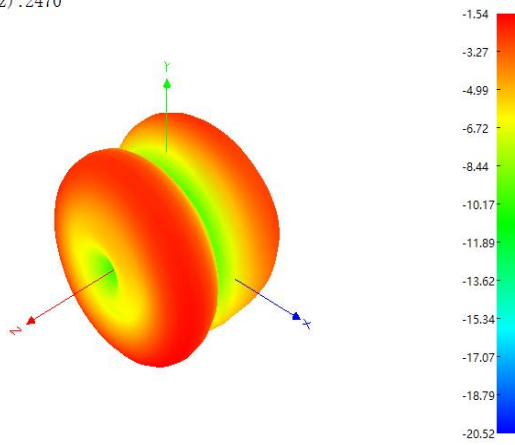
Frequency (MHz) : 2460



Frequency (MHz) : 2465

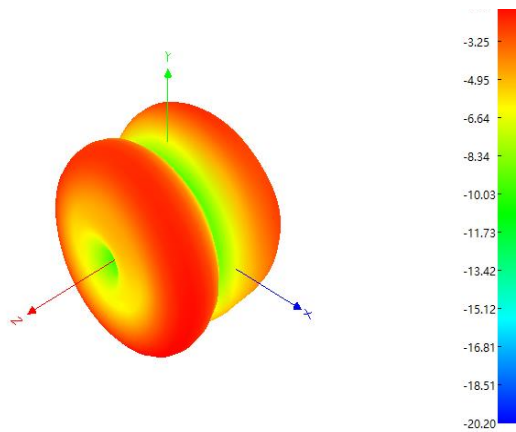


Frequency (MHz) : 2470

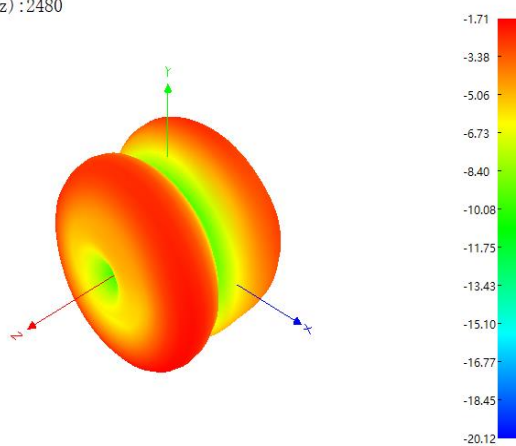


Frequency (MHz) : 2475

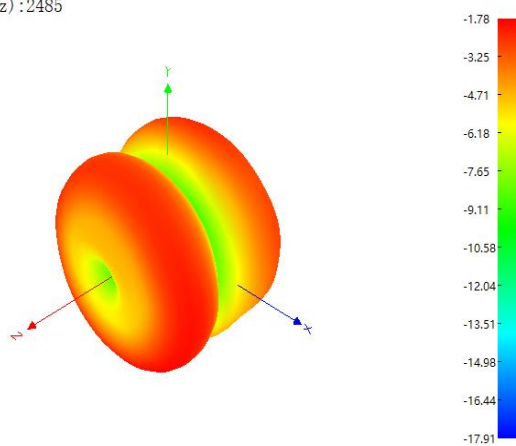




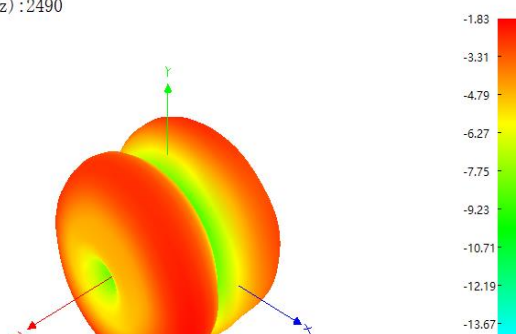
Frequency (MHz) : 2480

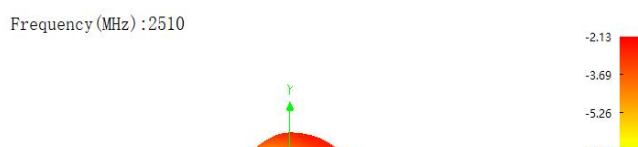
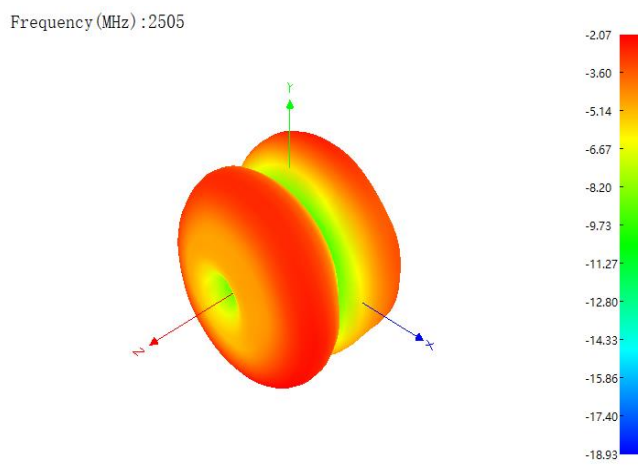
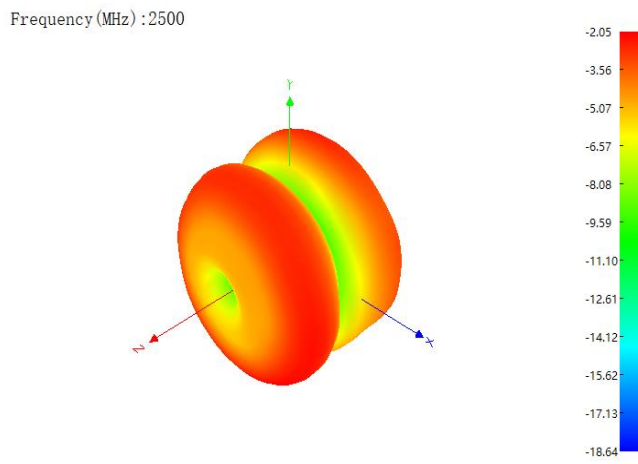
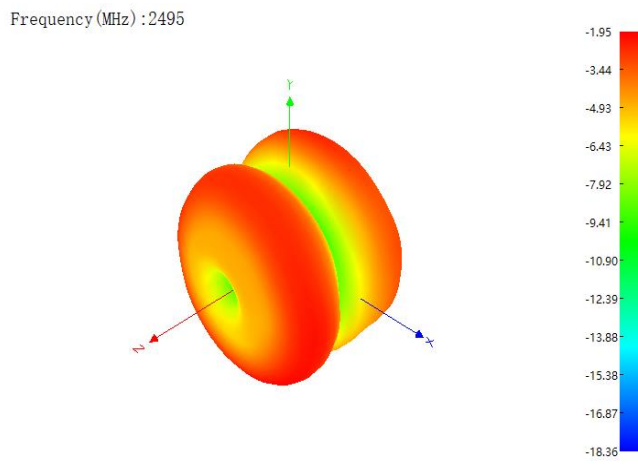


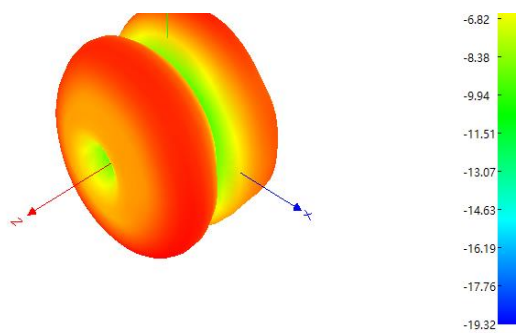
Frequency (MHz) : 2485



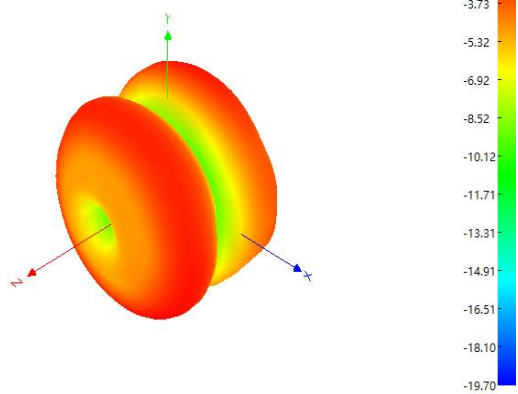
Frequency (MHz) : 2490



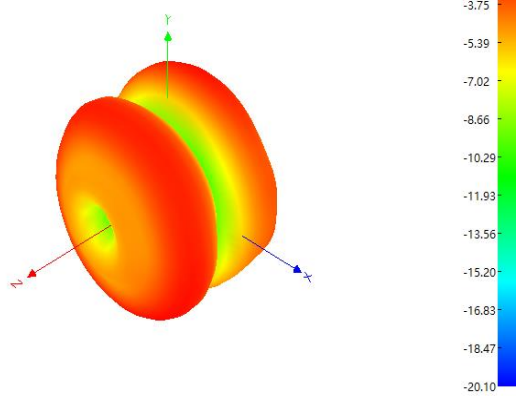




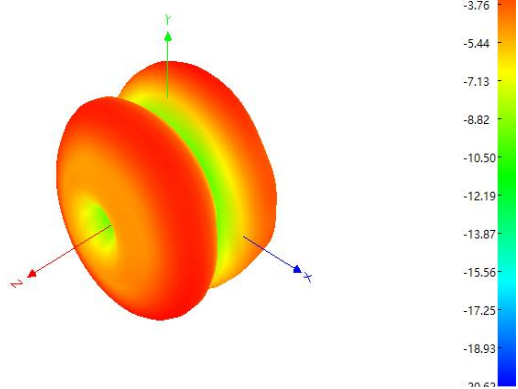
Frequency (MHz) : 2515



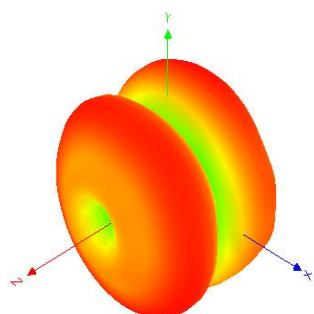
Frequency (MHz) : 2520



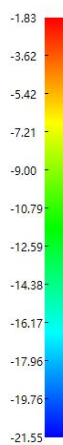
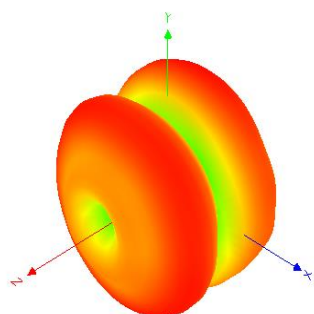
Frequency (MHz) : 2525



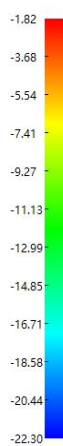
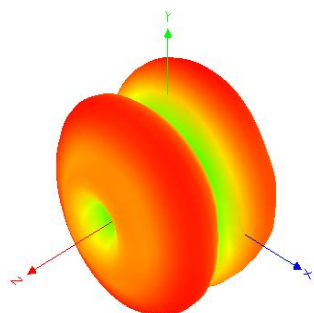
Frequency (MHz) : 2530



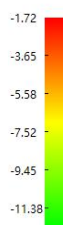
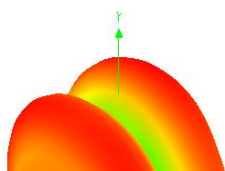
Frequency (MHz) : 2535

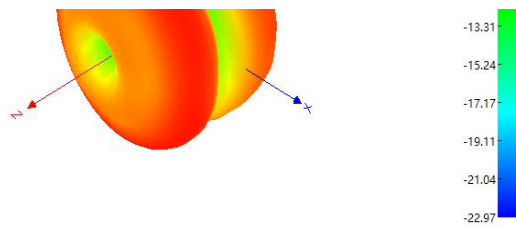


Frequency (MHz) : 2540

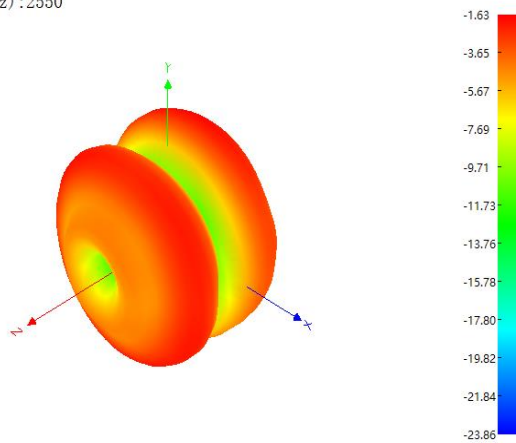


Frequency (MHz) : 2545

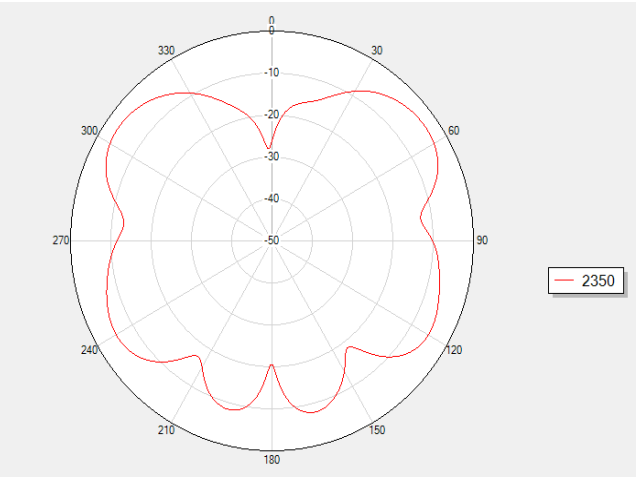




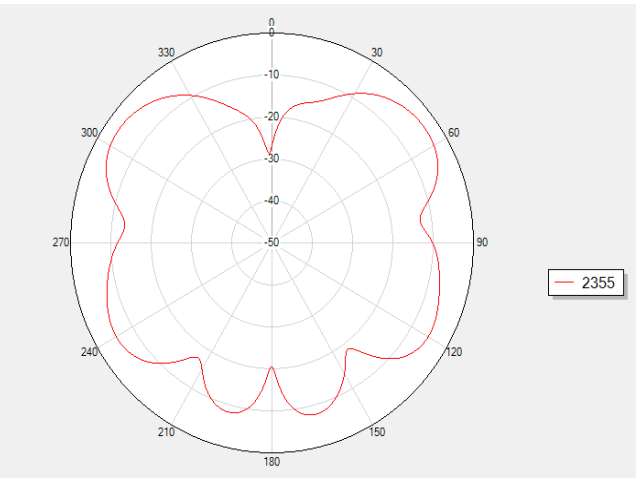
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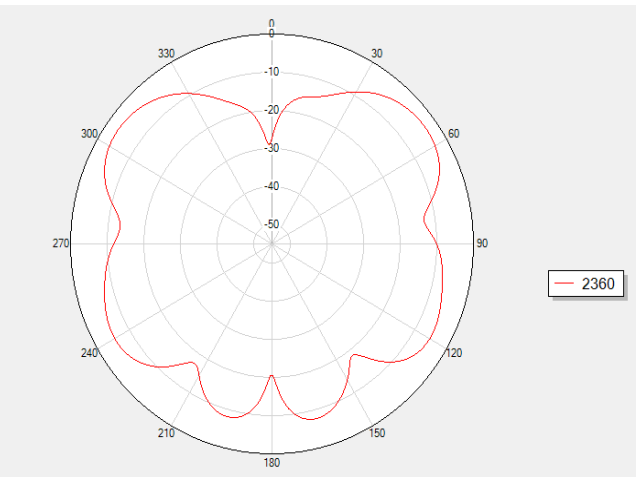
2350MHz Total(E1-XZ), Max= -3.2



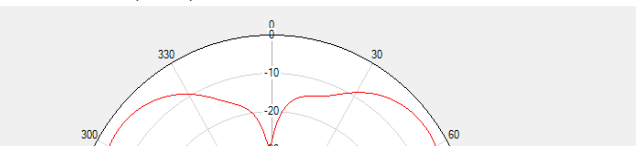
2355MHz Total(E1-XZ), Max= -3.27

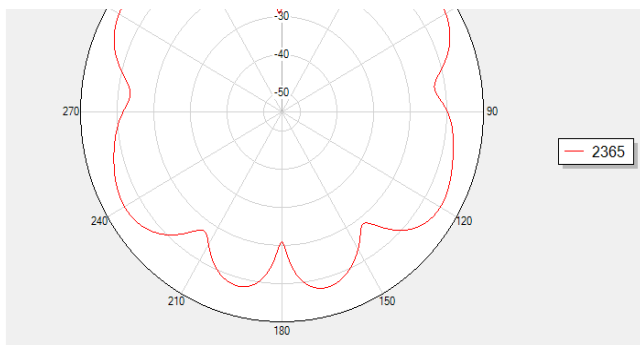


2360MHz Total(E1-XZ), Max= -3.3

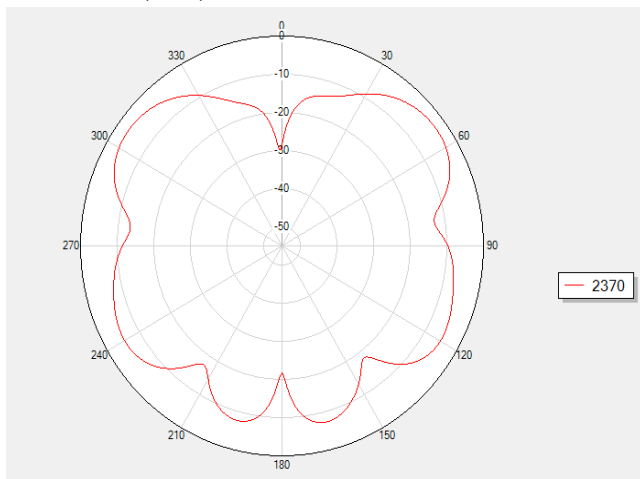


2365MHz Total(E1-XZ), Max= -3.08

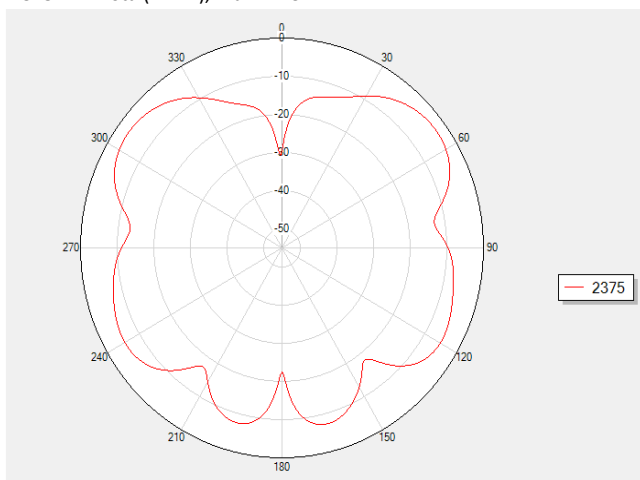




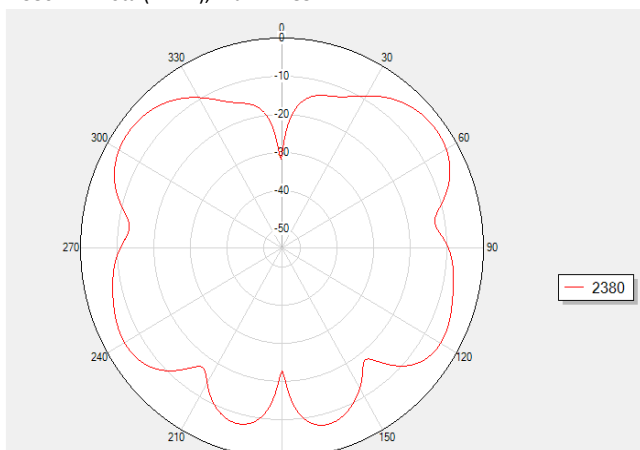
2370MHz Total(E1-XZ), Max= -3.01

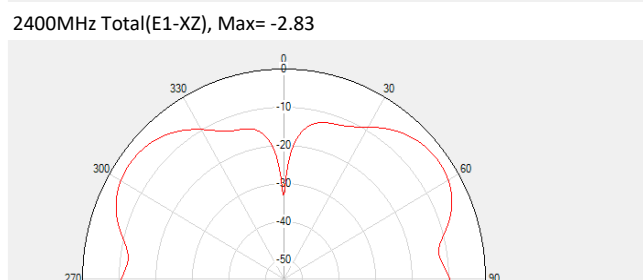
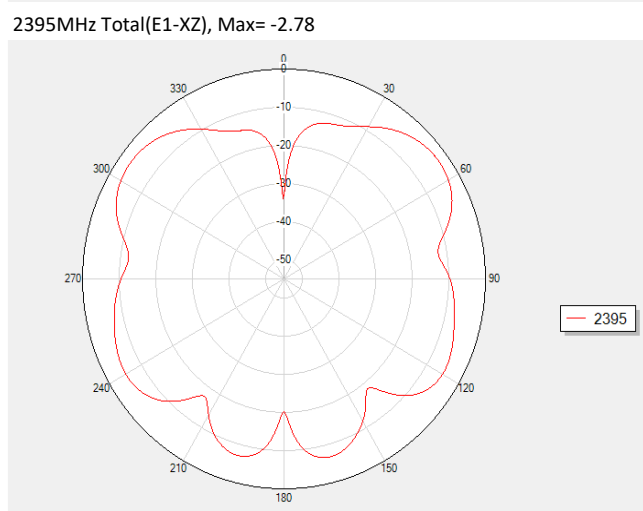
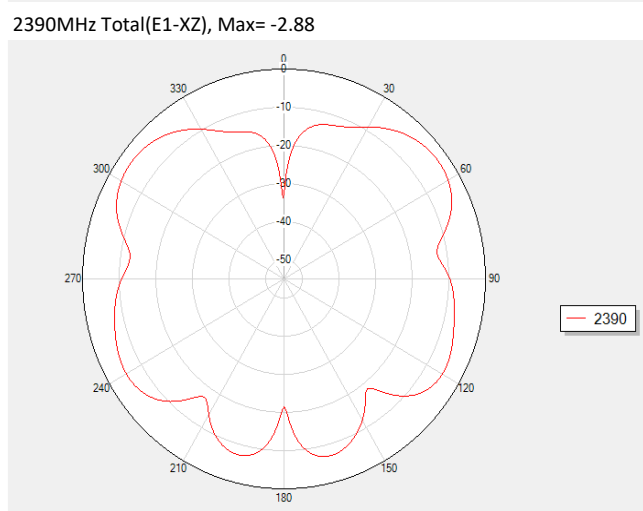
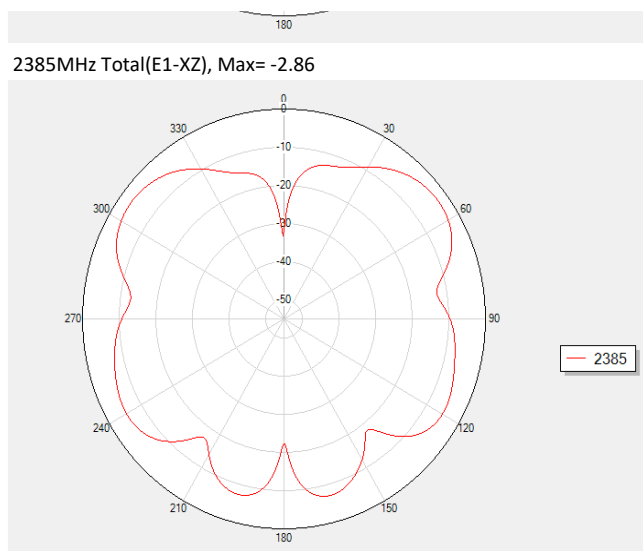


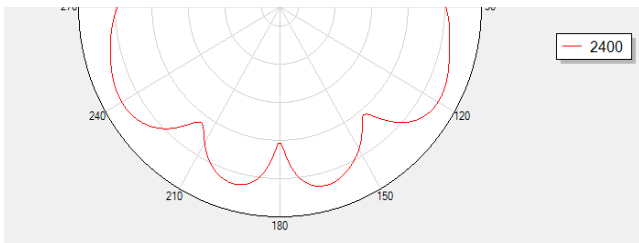
2375MHz Total(E1-XZ), Max= -2.97



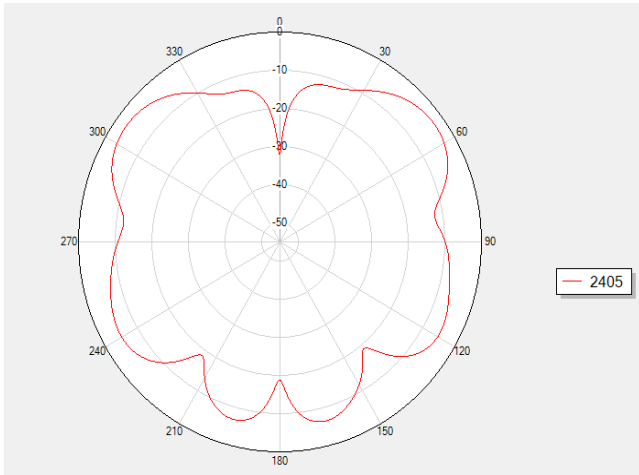
2380MHz Total(E1-XZ), Max= -2.85



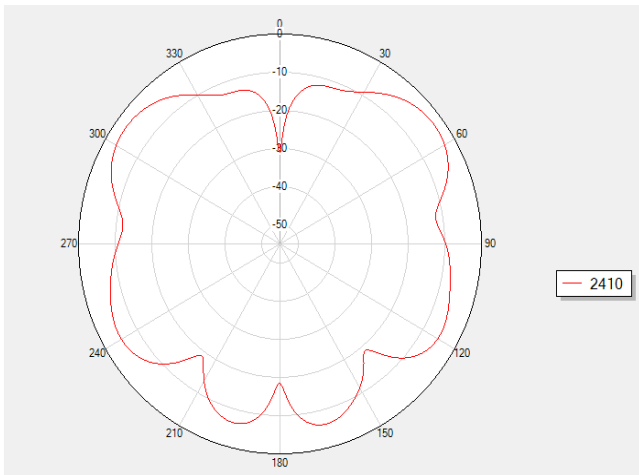




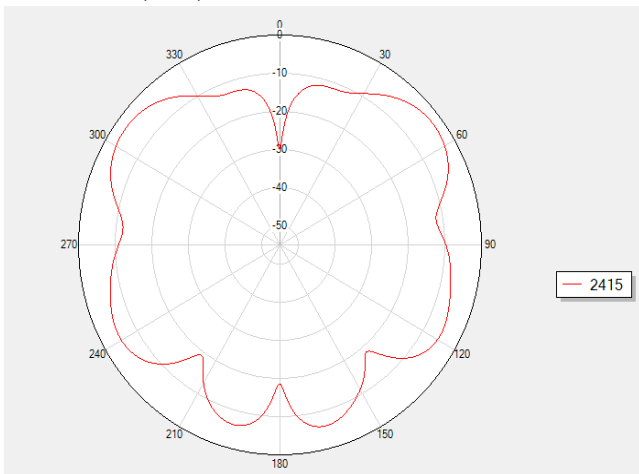
2405MHz Total(E1-XZ), Max= -2.85



2410MHz Total(E1-XZ), Max= -2.63

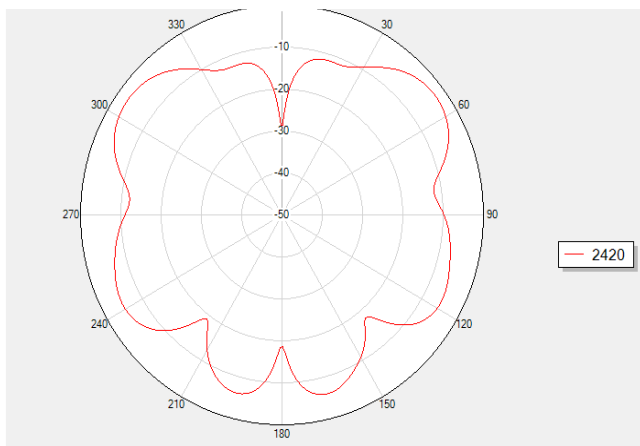


2415MHz Total(E1-XZ), Max= -2.63

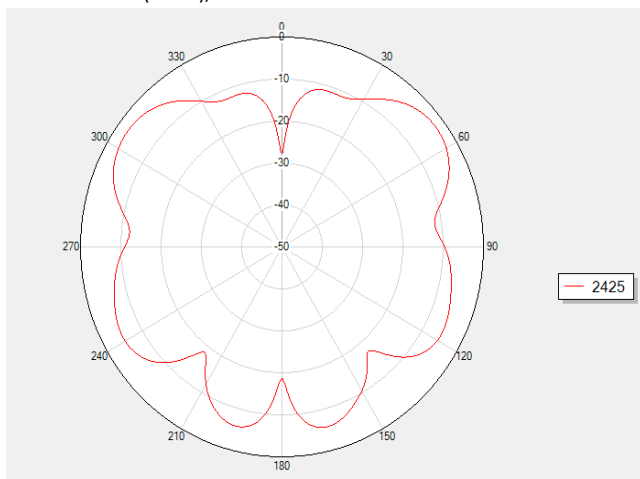


2420MHz Total(E1-XZ), Max= -2.6

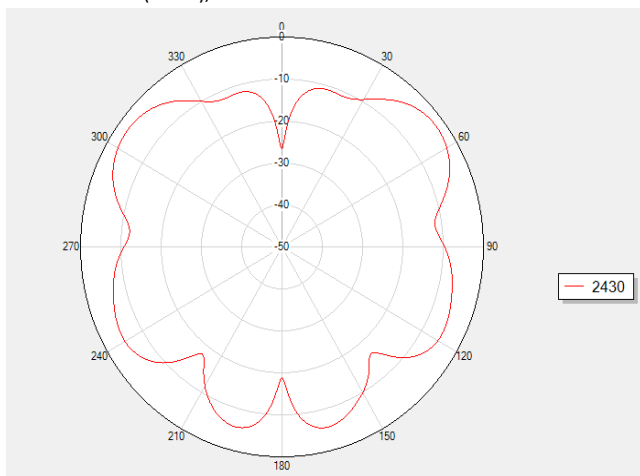




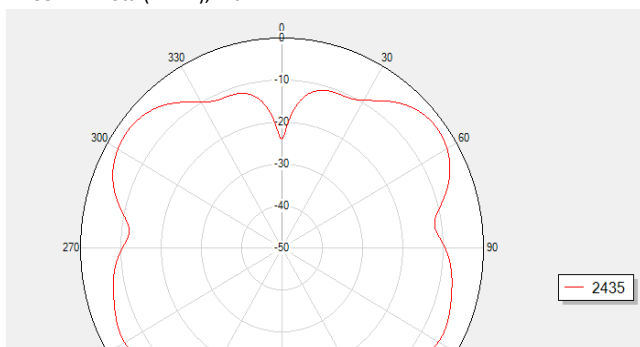
2425MHz Total(E1-XZ), Max= -2.41

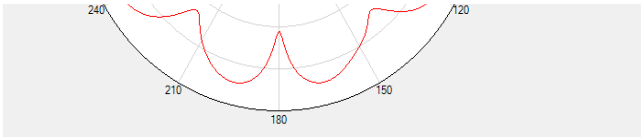


2430MHz Total(E1-XZ), Max= -2.23

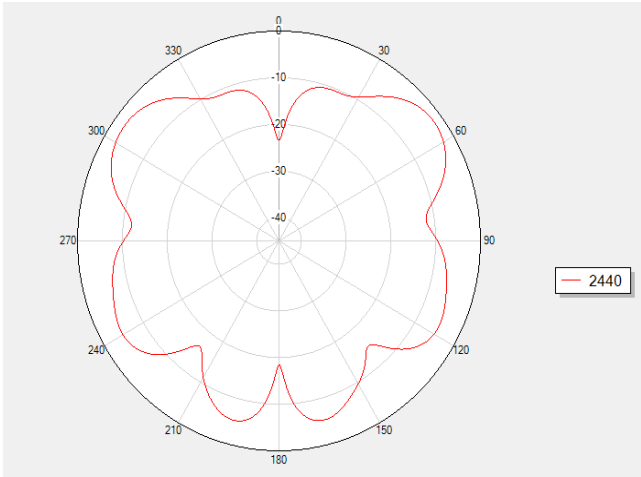


2435MHz Total(E1-XZ), Max= -2.2

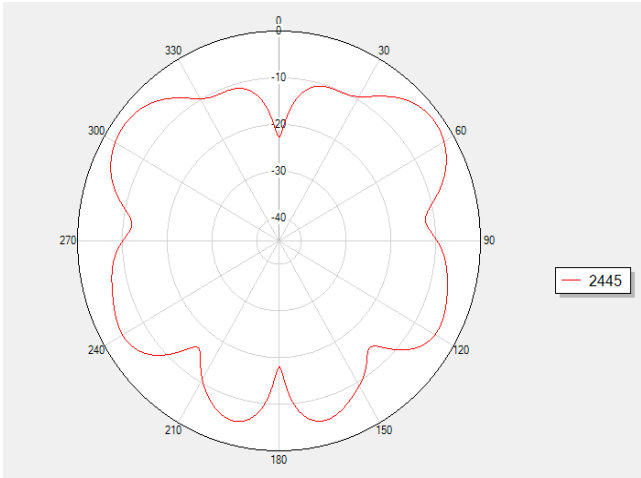




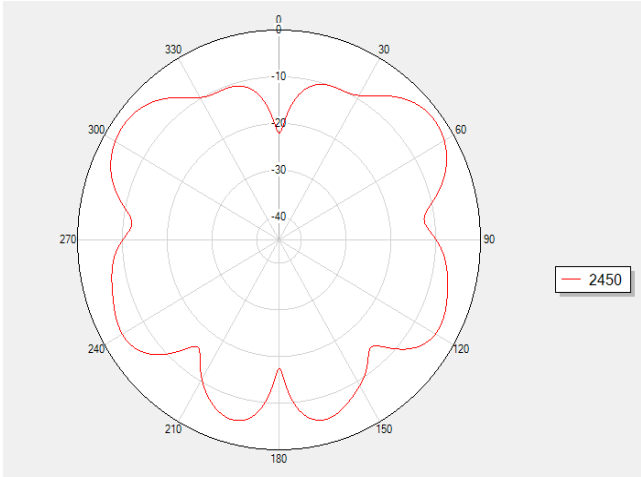
2440MHz Total(E1-XZ), Max= -2.05



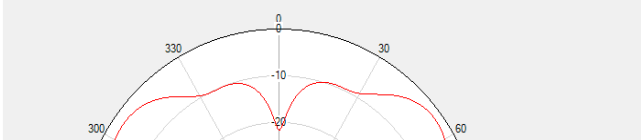
2445MHz Total(E1-XZ), Max= -1.91

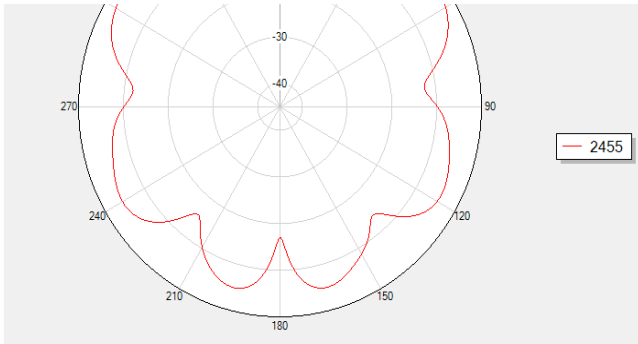


2450MHz Total(E1-XZ), Max= -1.89

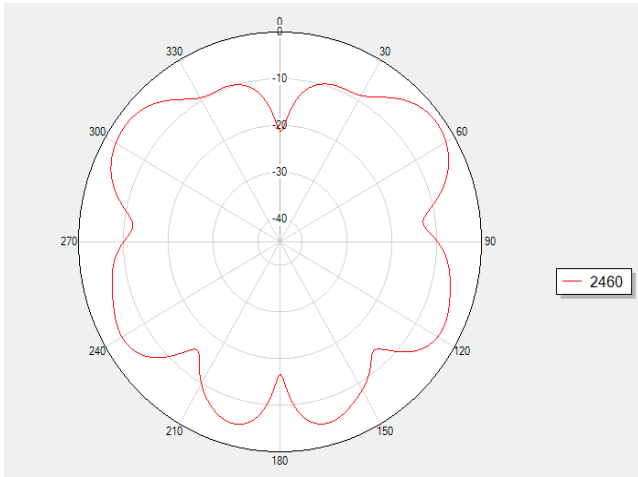


2455MHz Total(E1-XZ), Max= -1.79

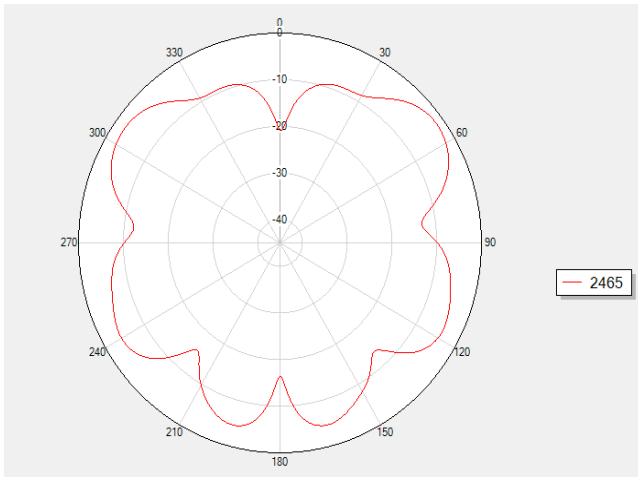




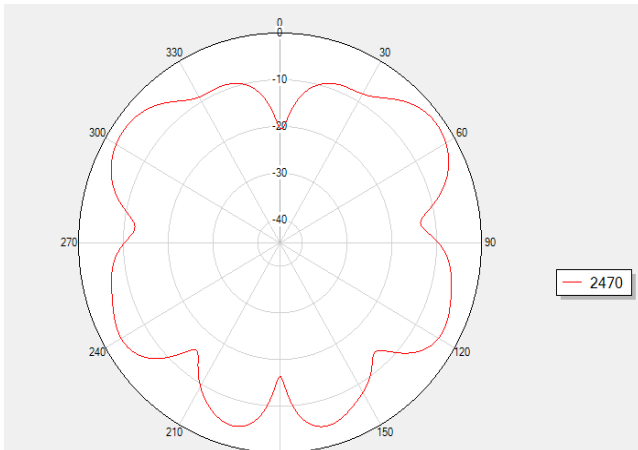
2460MHz Total(E1-XZ), Max= -1.72



2465MHz Total(E1-XZ), Max= -1.78



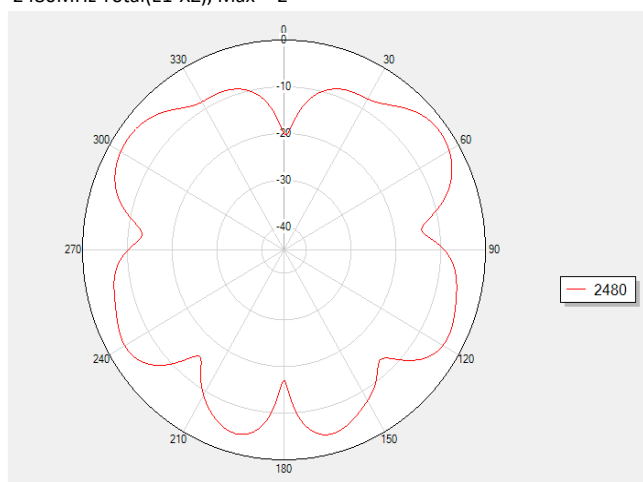
2470MHz Total(E1-XZ), Max= -1.79



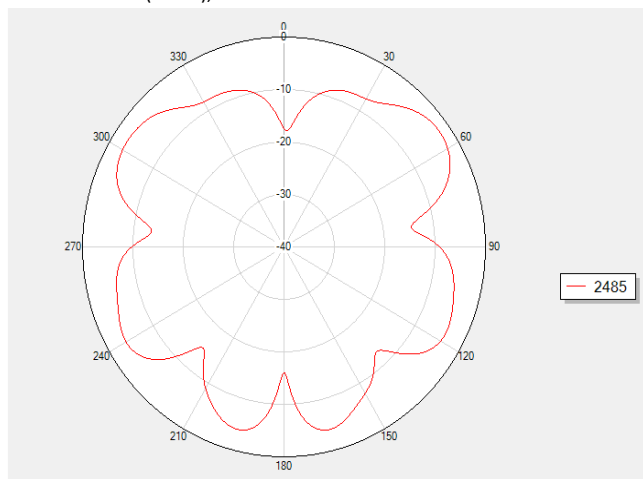
2475MHz Total(E1-XZ), Max= -1.83



2480MHz Total(E1-XZ), Max= -2

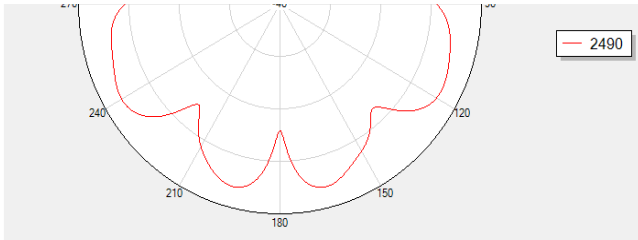


2485MHz Total(E1-XZ), Max= -2.17

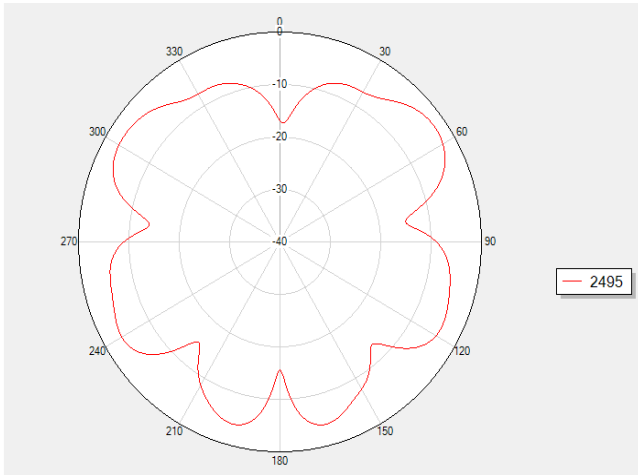


2490MHz Total(E1-XZ), Max= -2.21

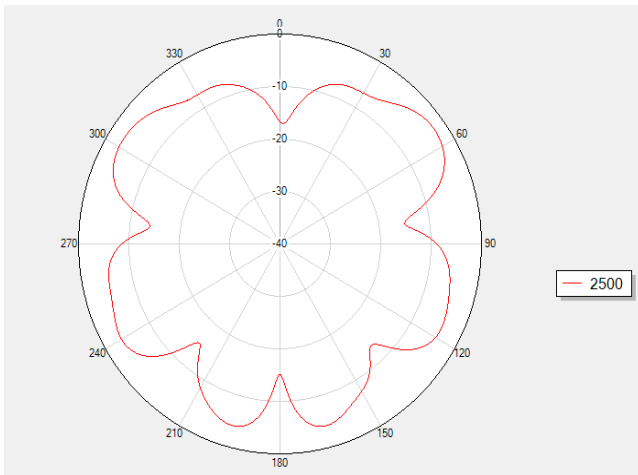




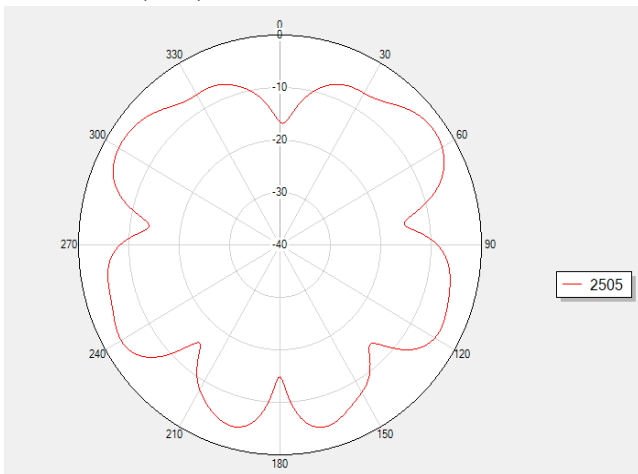
2495MHz Total(E1-XZ), Max= -2.33



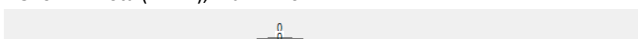
2500MHz Total(E1-XZ), Max= -2.45

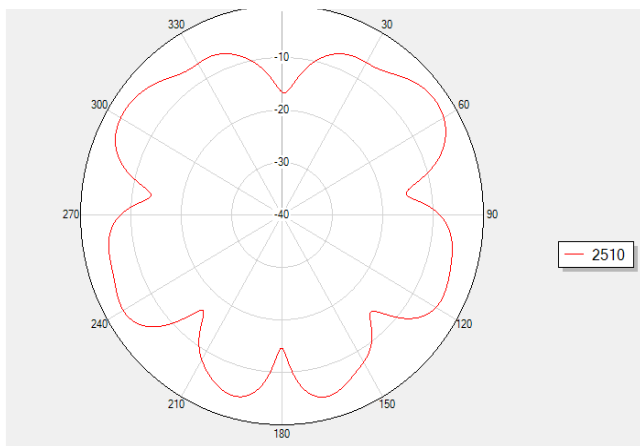


2505MHz Total(E1-XZ), Max= -2.5

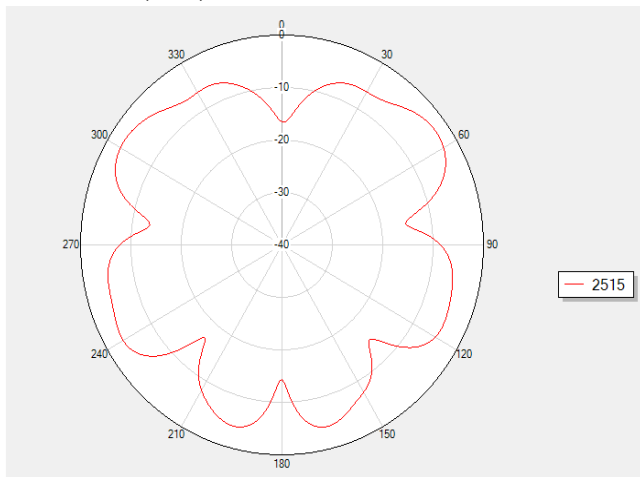


2510MHz Total(E1-XZ), Max= -2.61

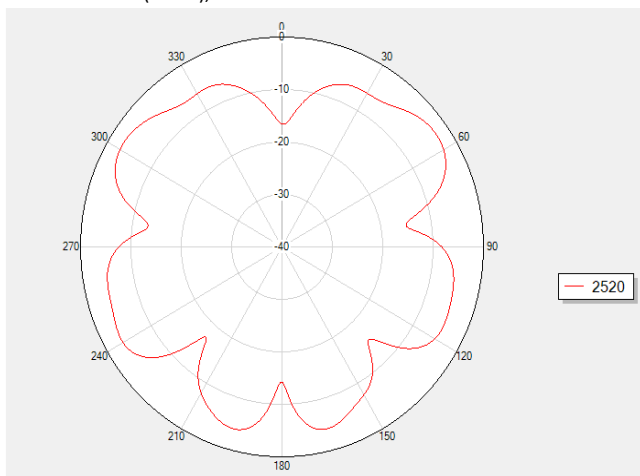




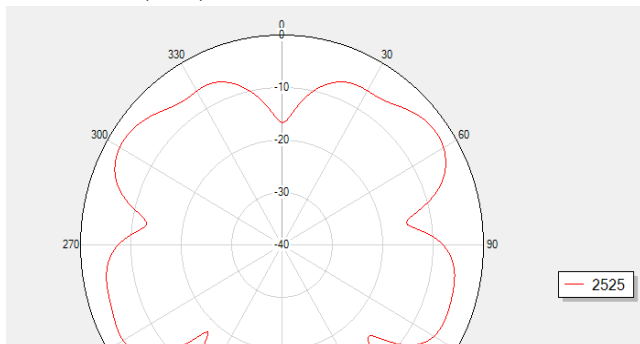
2515MHz Total(E1-XZ), Max= -2.65

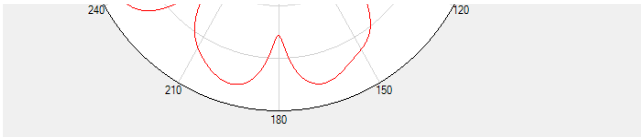


2520MHz Total(E1-XZ), Max= -2.67

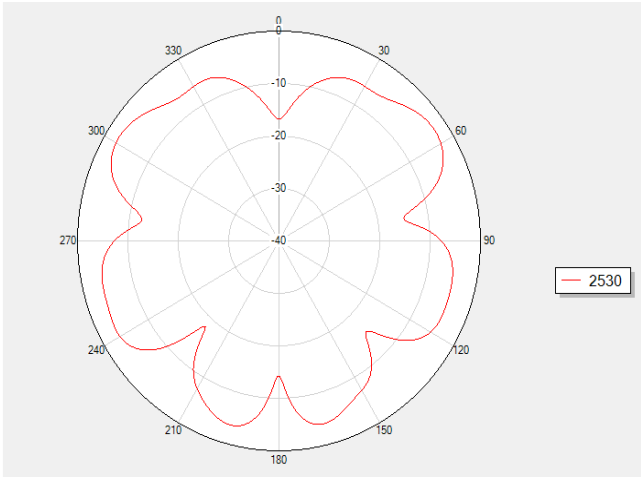


2525MHz Total(E1-XZ), Max= -2.69

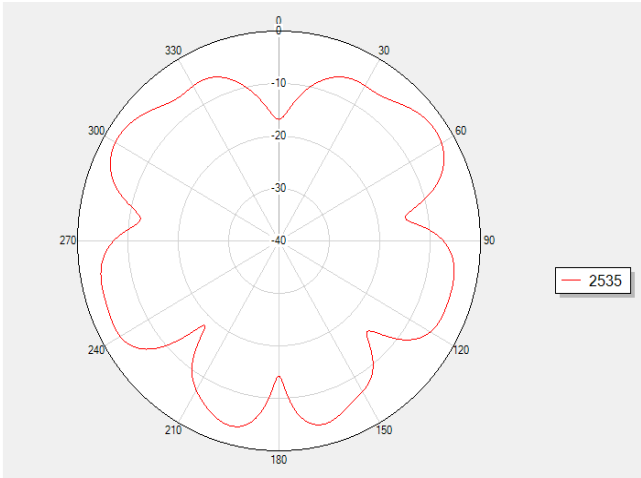




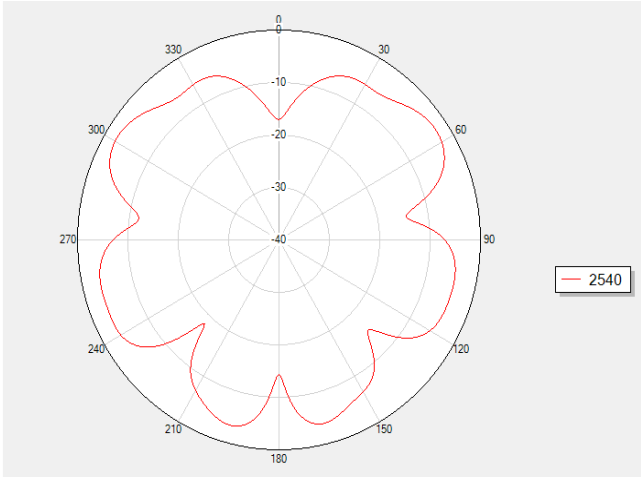
2530MHz Total(E1-XZ), Max= -2.51



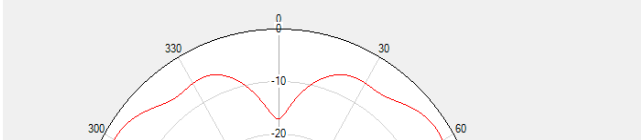
2535MHz Total(E1-XZ), Max= -2.38

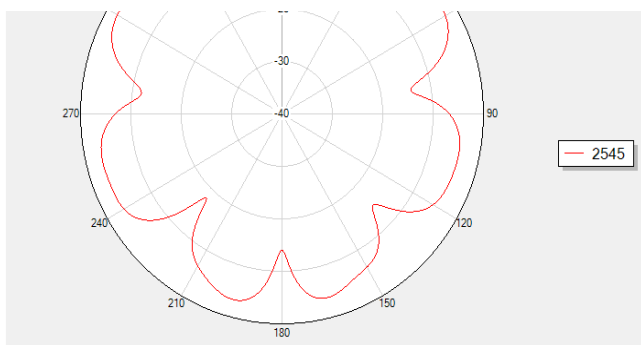


2540MHz Total(E1-XZ), Max= -2.3

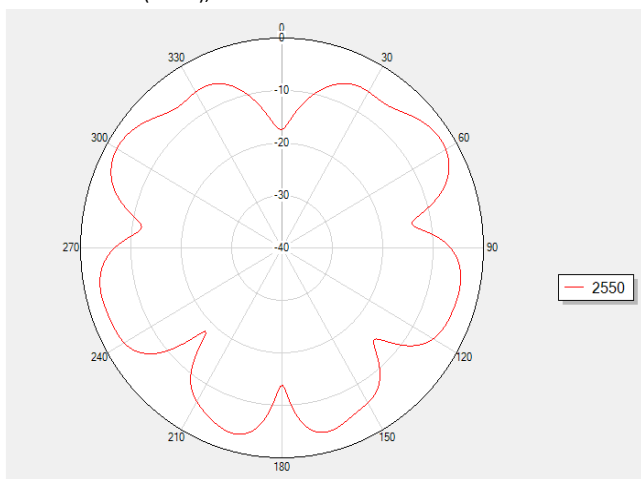


2545MHz Total(E1-XZ), Max= -2.16





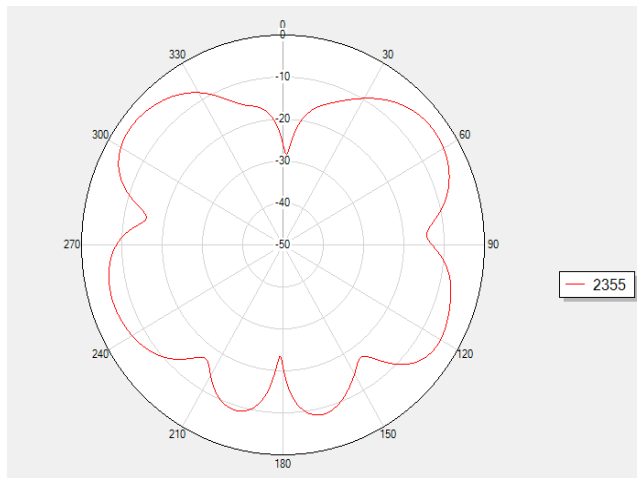
2550MHz Total(E1-XZ), Max= -2.06



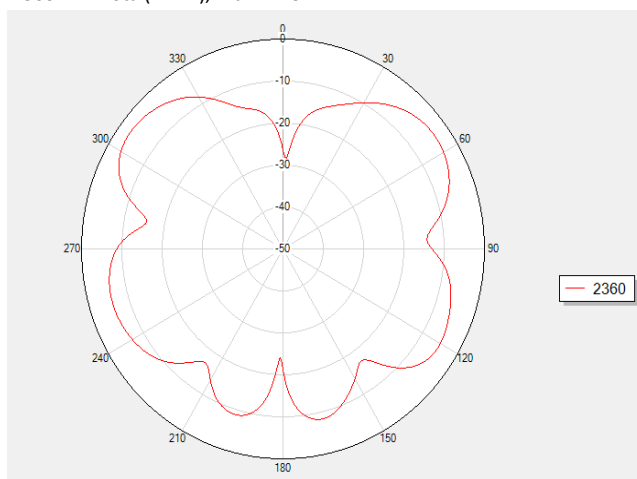
2350MHz Total(E2-YZ), Max= -2.9



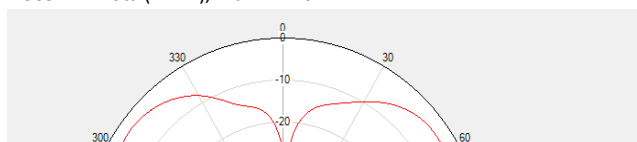
2355MHz Total(E2-YZ), Max= -2.88

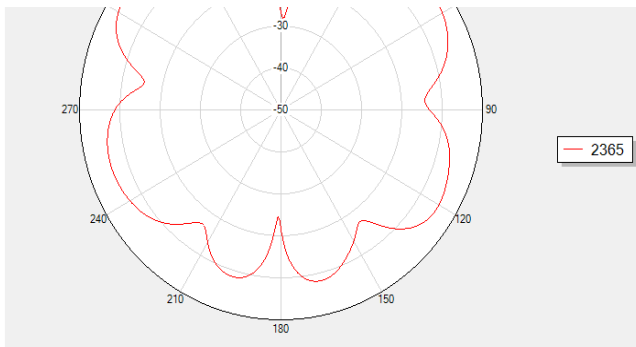


2360MHz Total(E2-YZ), Max= -2.91

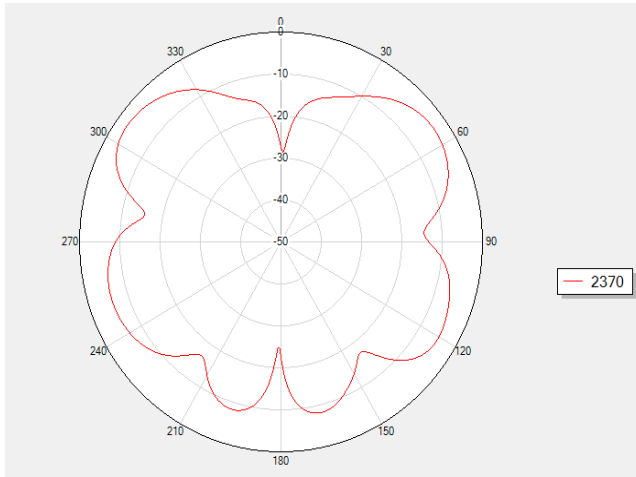


2365MHz Total(E2-YZ), Max= -2.76

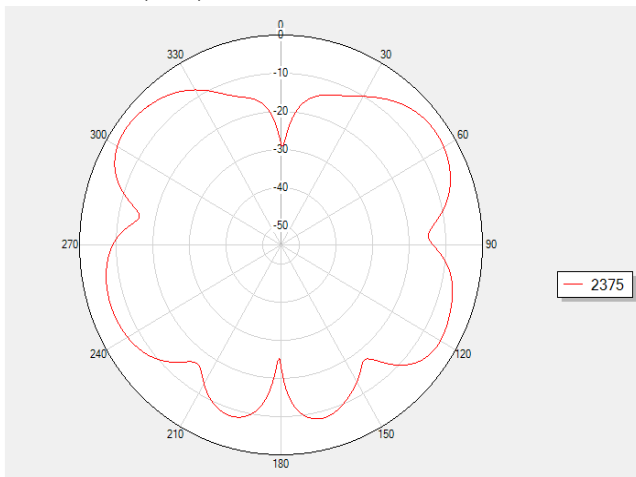




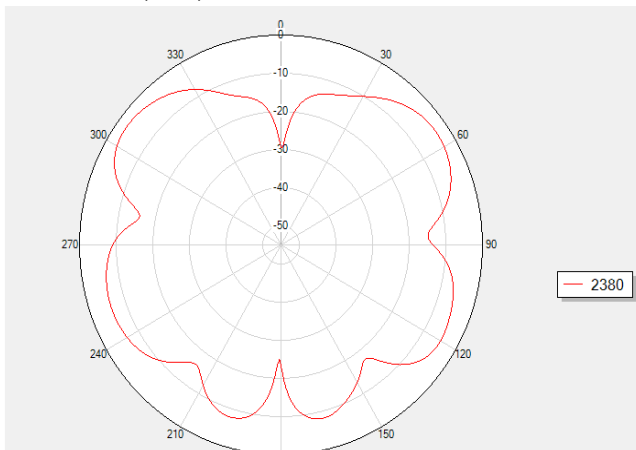
2370MHz Total(E2-YZ), Max= -2.72

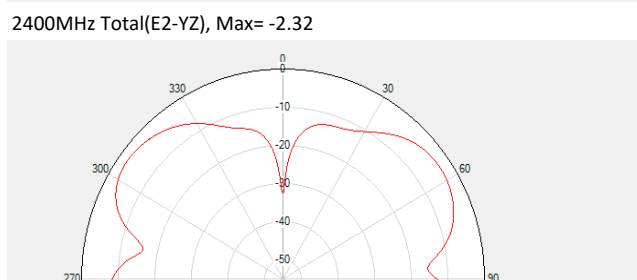
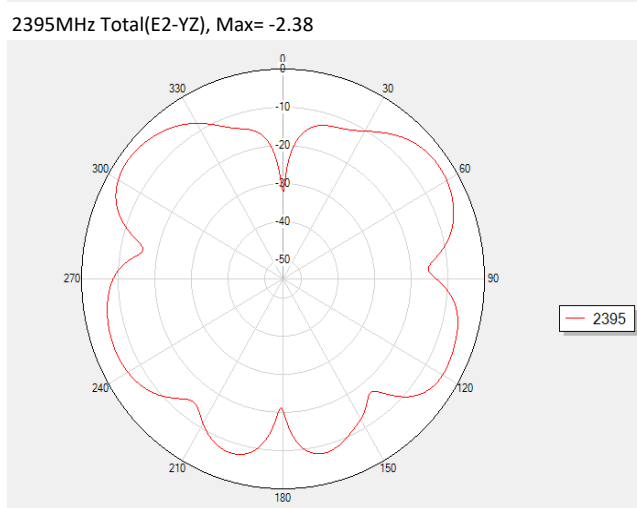
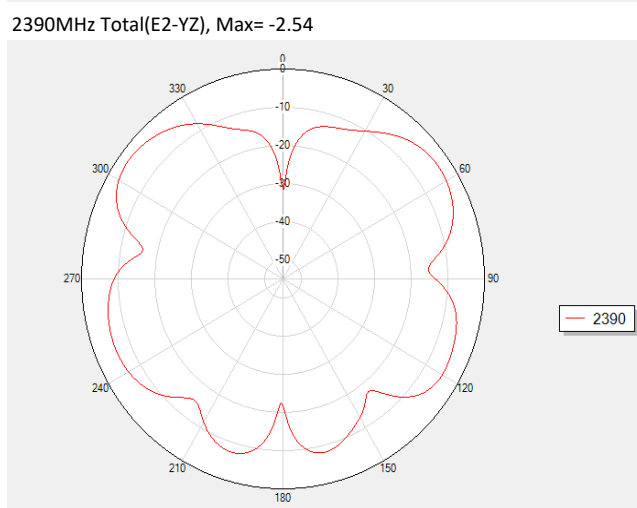
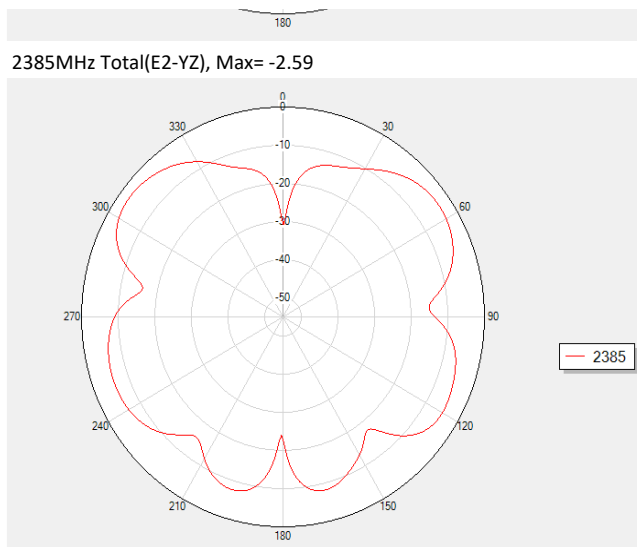


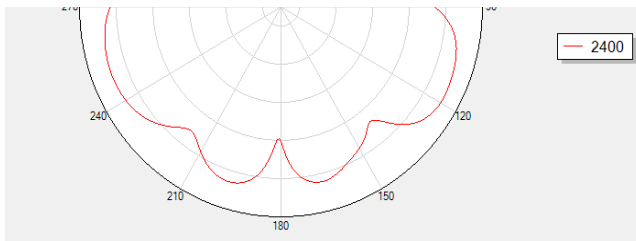
2375MHz Total(E2-YZ), Max= -2.73



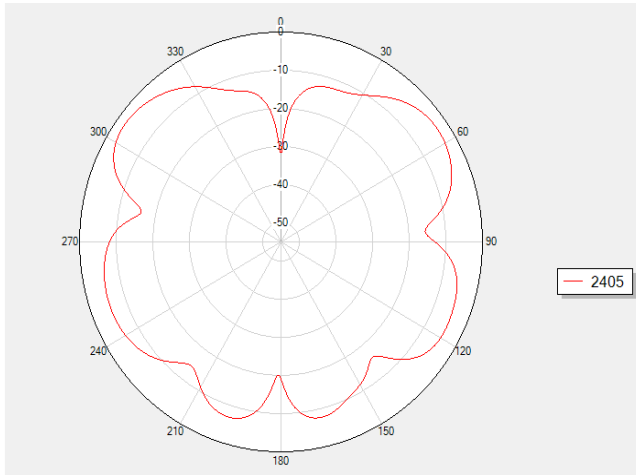
2380MHz Total(E2-YZ), Max= -2.62



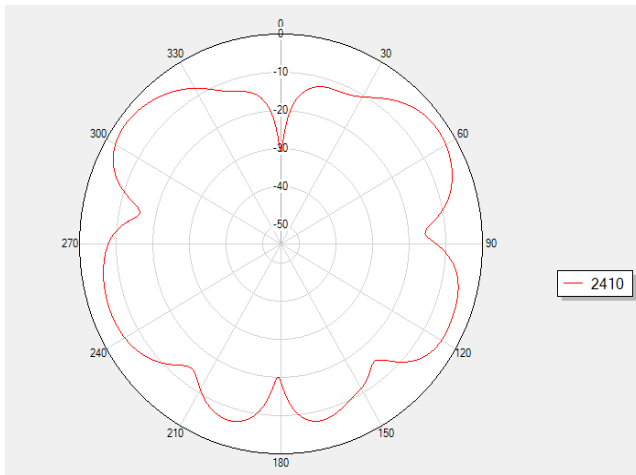




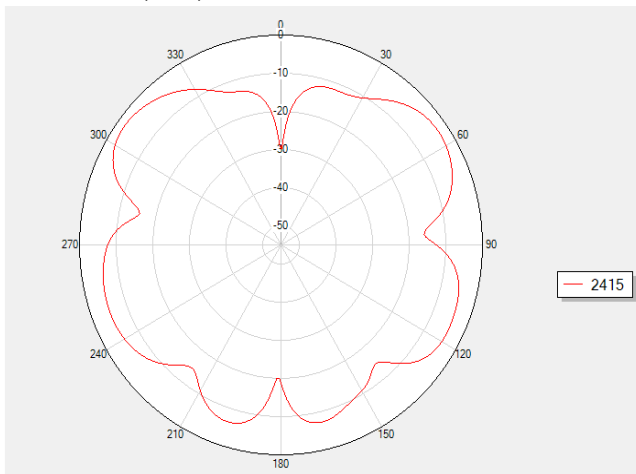
2405MHz Total(E2-YZ), Max= -2.29



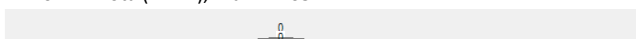
2410MHz Total(E2-YZ), Max= -2.1

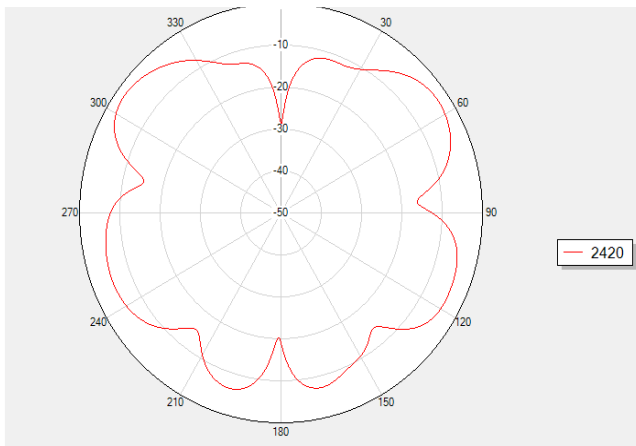


2415MHz Total(E2-YZ), Max= -2.01

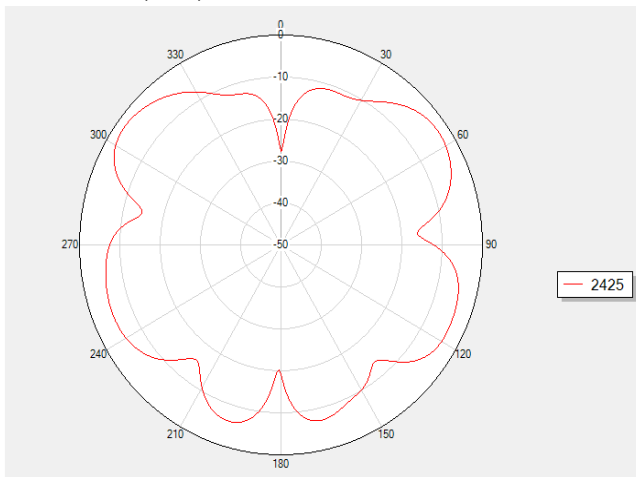


2420MHz Total(E2-YZ), Max= -2.05

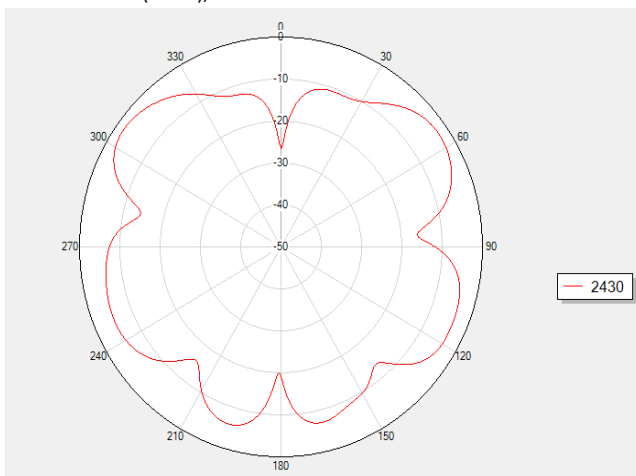




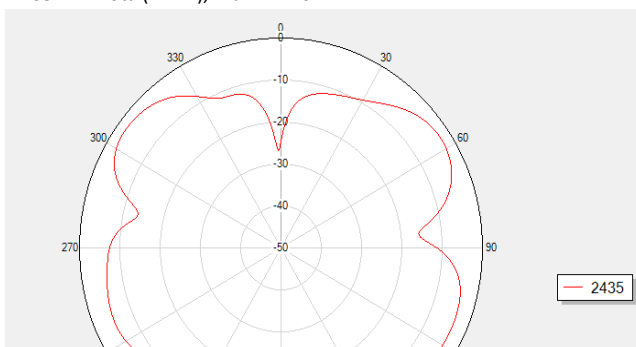
2425MHz Total(E2-YZ), Max= -1.97

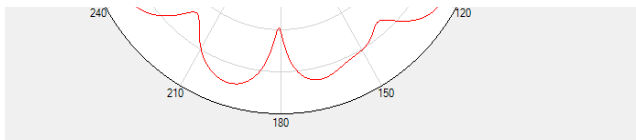


2430MHz Total(E2-YZ), Max= -1.91

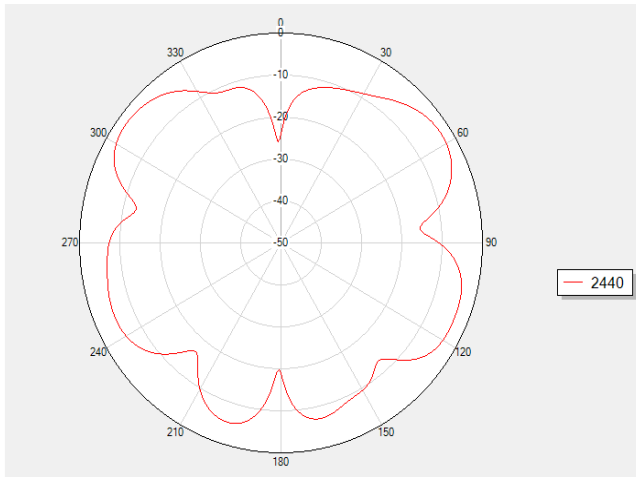


2435MHz Total(E2-YZ), Max= -2.16

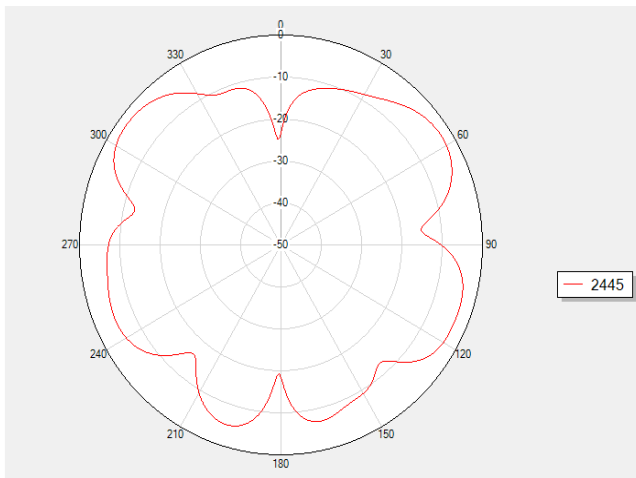




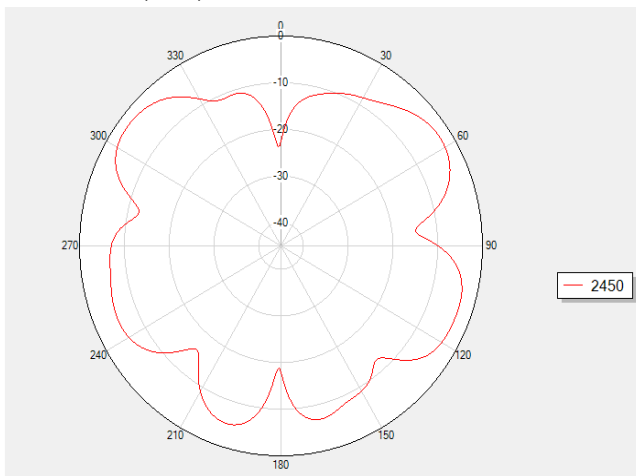
2440MHz Total(E2-YZ), Max= -2.14



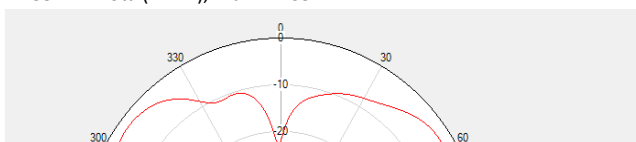
2445MHz Total(E2-YZ), Max= -2.07

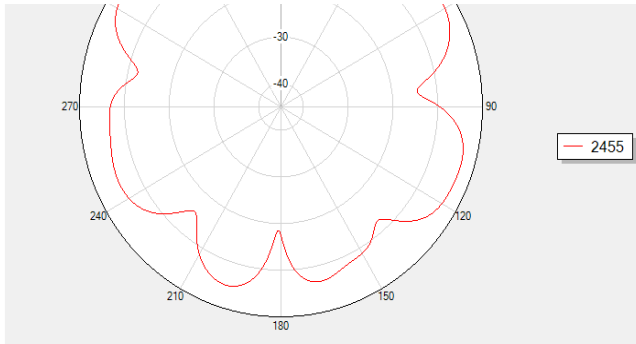


2450MHz Total(E2-YZ), Max= -2.12

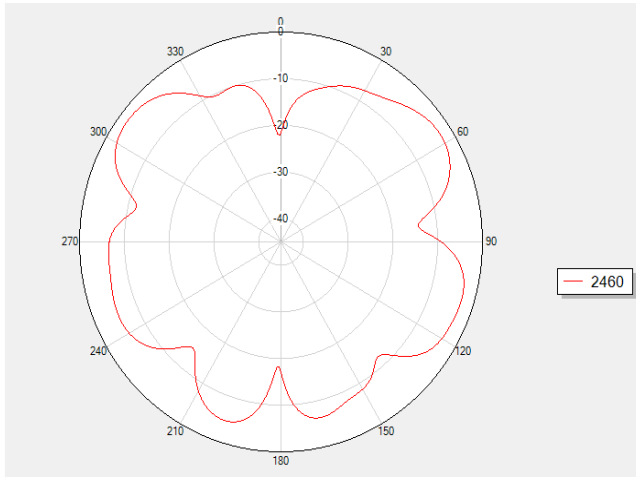


2455MHz Total(E2-YZ), Max= -2.05

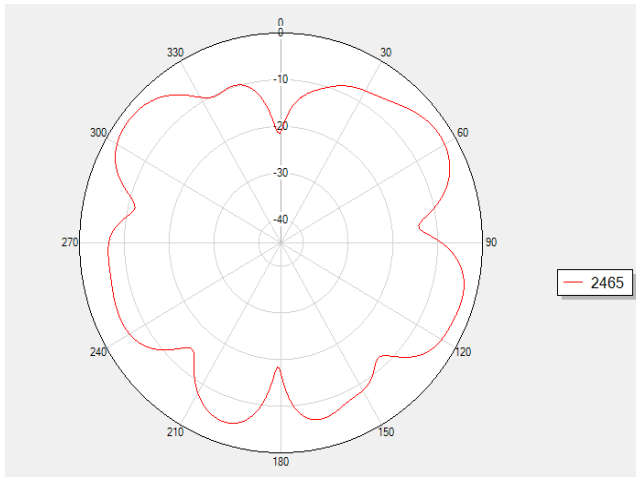




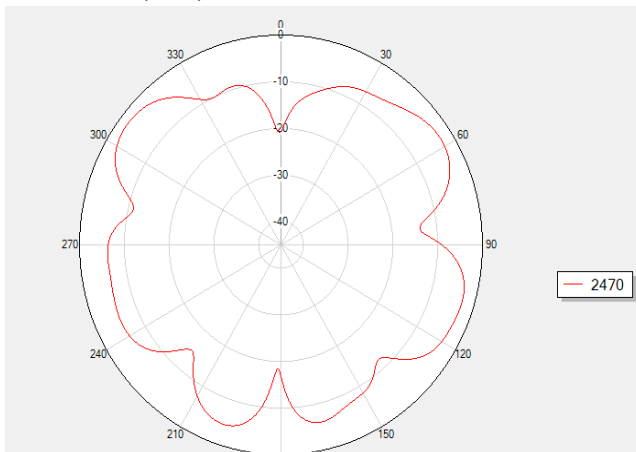
2460MHz Total(E2-YZ), Max= -1.93

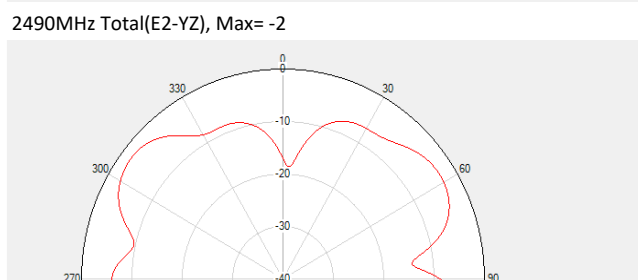
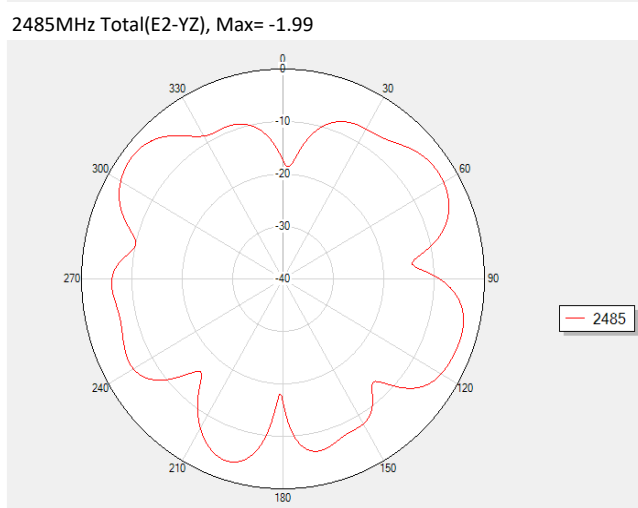
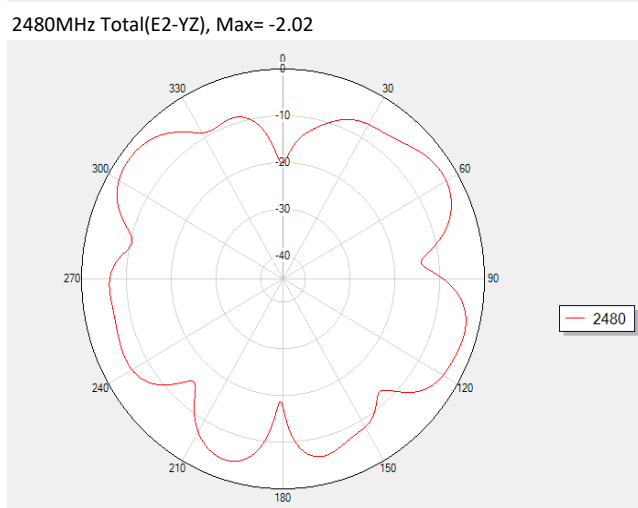
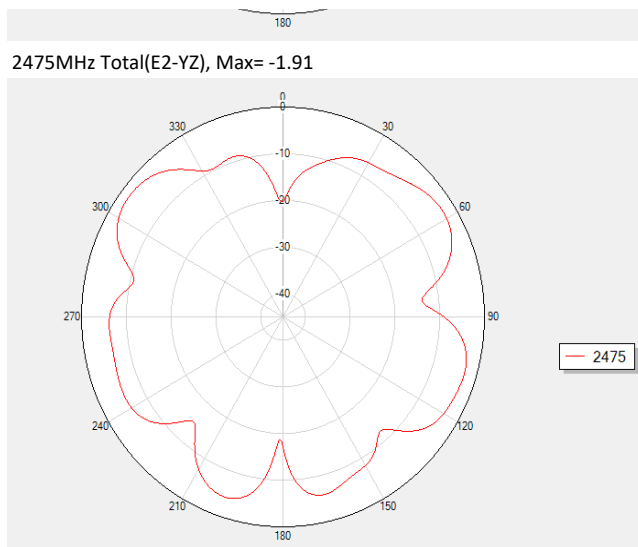


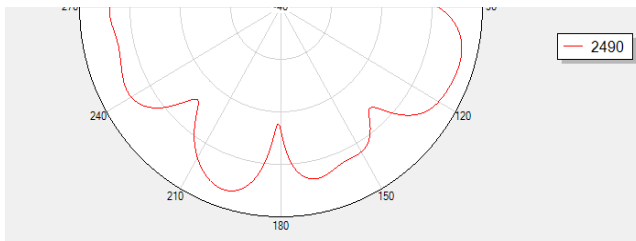
2465MHz Total(E2-YZ), Max= -1.94



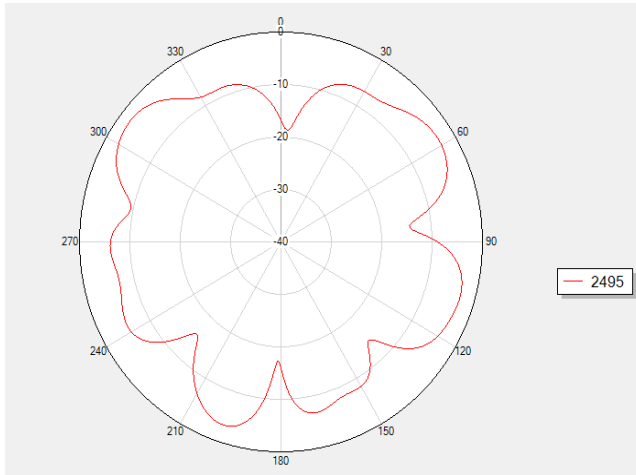
2470MHz Total(E2-YZ), Max= -1.93



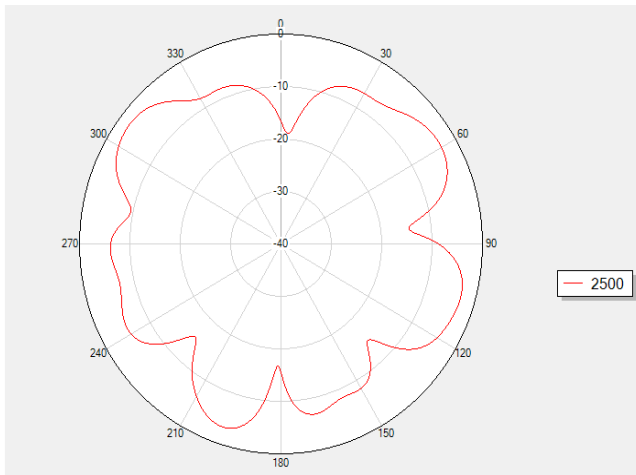




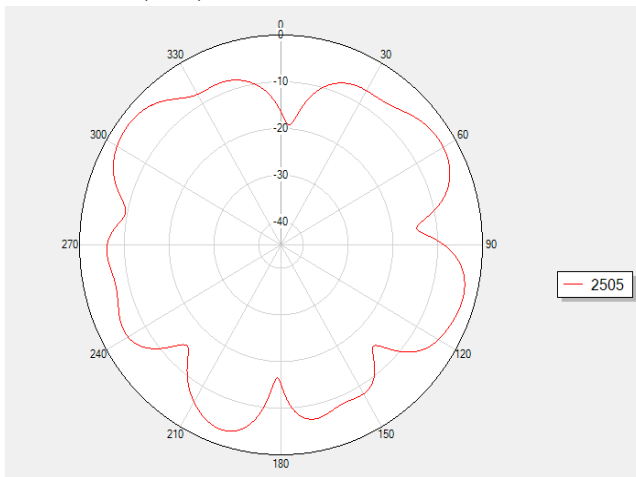
2495MHz Total(E2-YZ), Max= -2.13



2500MHz Total(E2-YZ), Max= -2.19

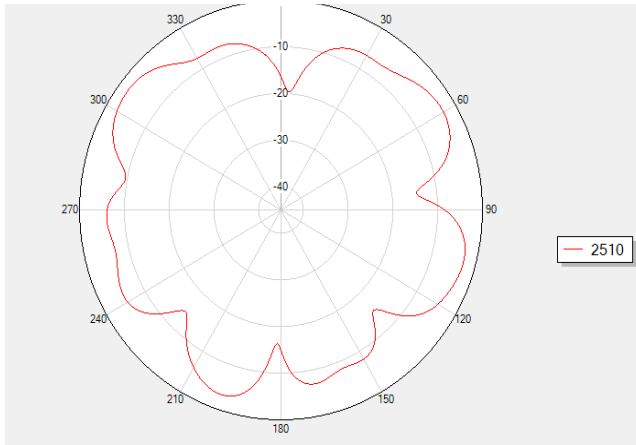


2505MHz Total(E2-YZ), Max= -2.19

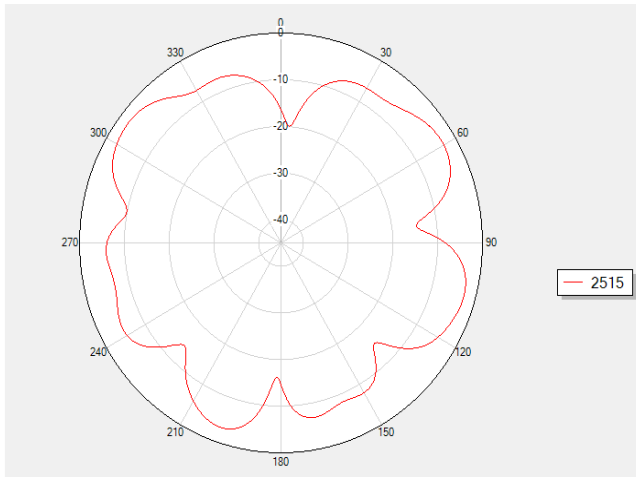


2510MHz Total(E2-YZ), Max= -2.2

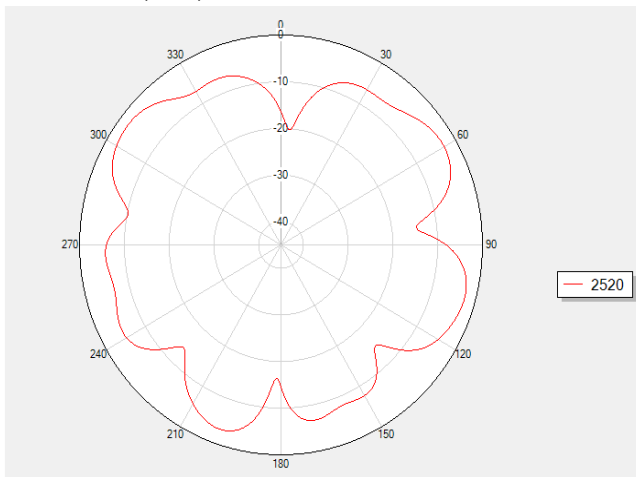




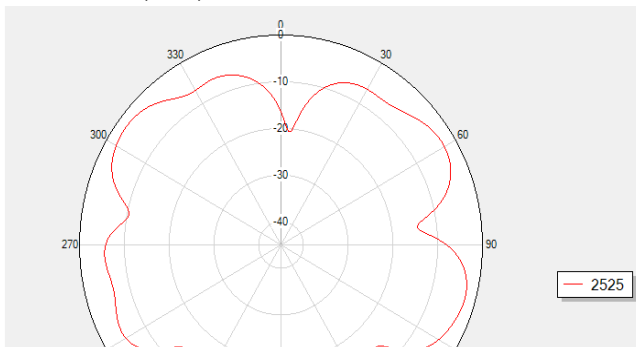
2515MHz Total(E2-YZ), Max= -2.19

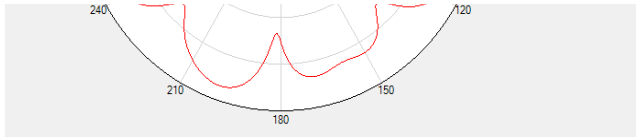


2520MHz Total(E2-YZ), Max= -2.15

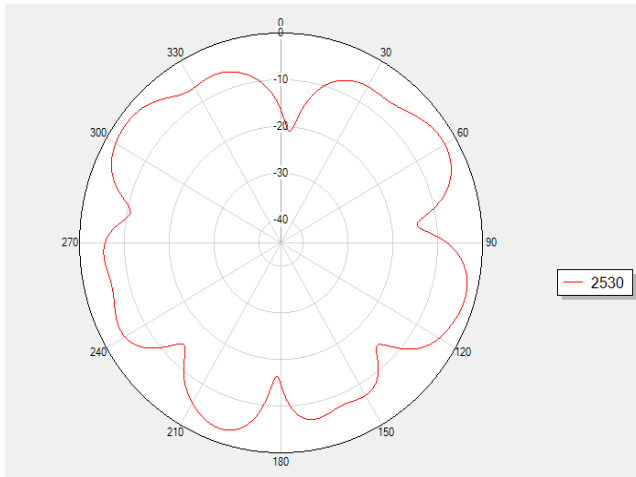


2525MHz Total(E2-YZ), Max= -2.07

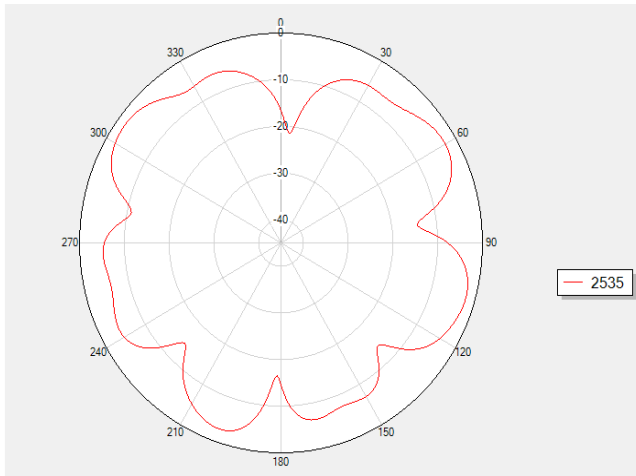




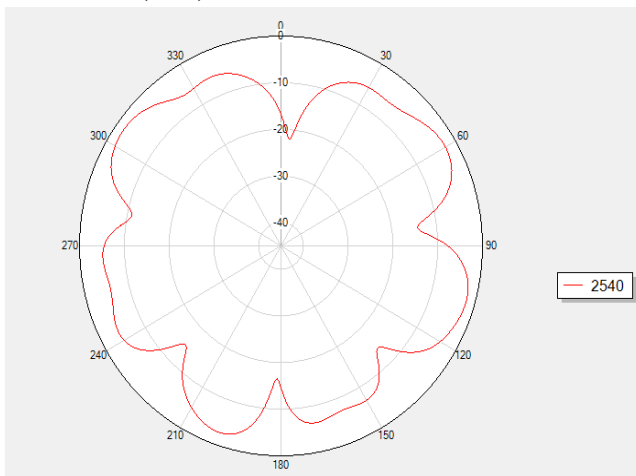
2530MHz Total(E2-YZ), Max= -1.94



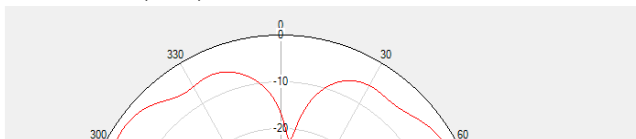
2535MHz Total(E2-YZ), Max= -1.85

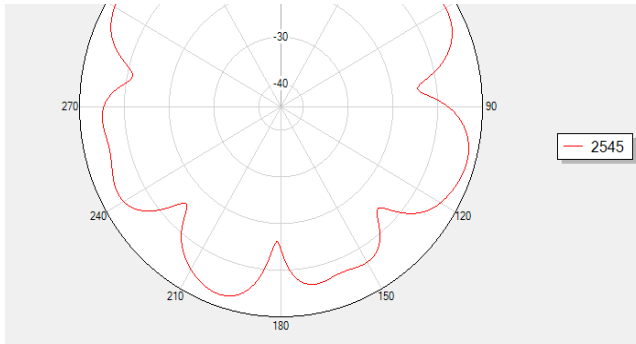


2540MHz Total(E2-YZ), Max= -1.85

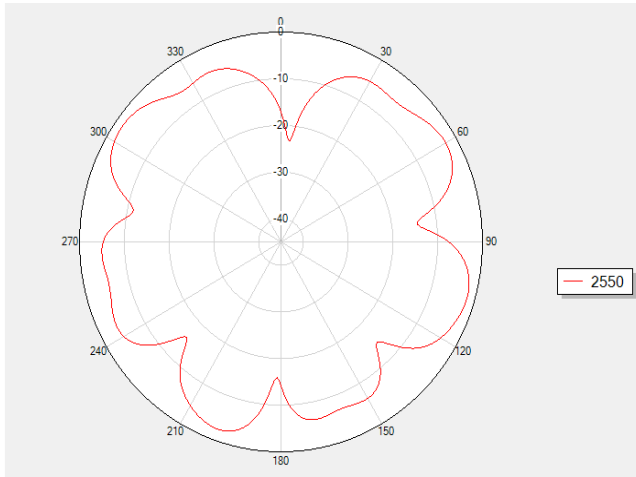


2545MHz Total(E2-YZ), Max= -1.74

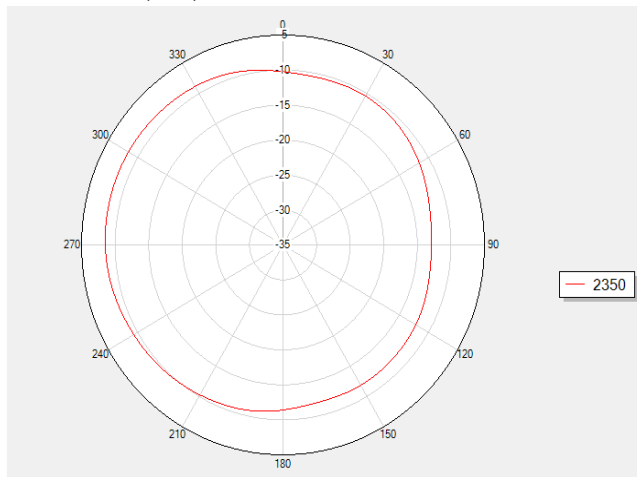




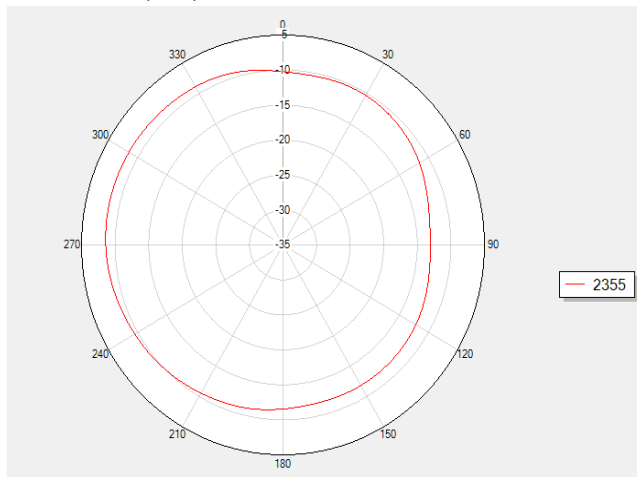
2550MHz Total(E2-YZ), Max=-1.66



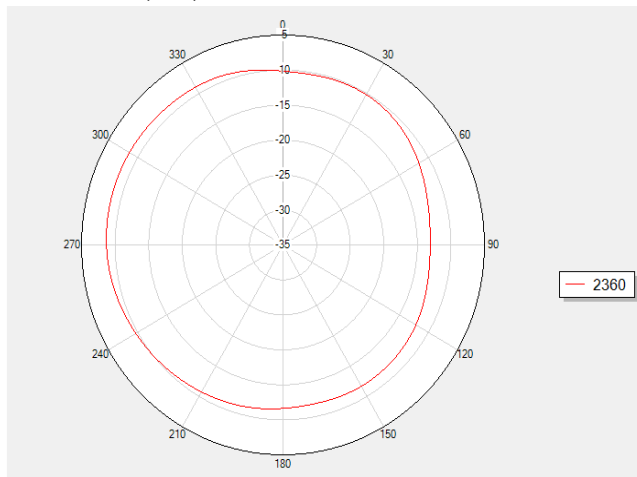
2350MHz Total(H-XY), Max= -8.34



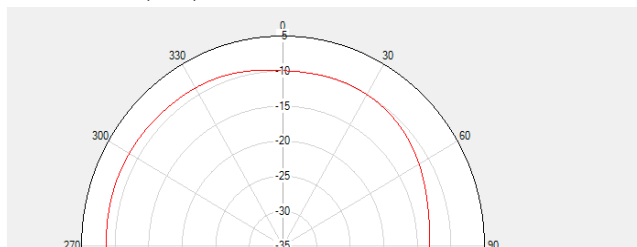
2355MHz Total(H-XY), Max= -8.39

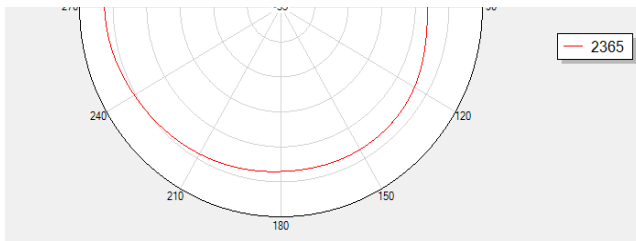


2360MHz Total(H-XY), Max= -8.49

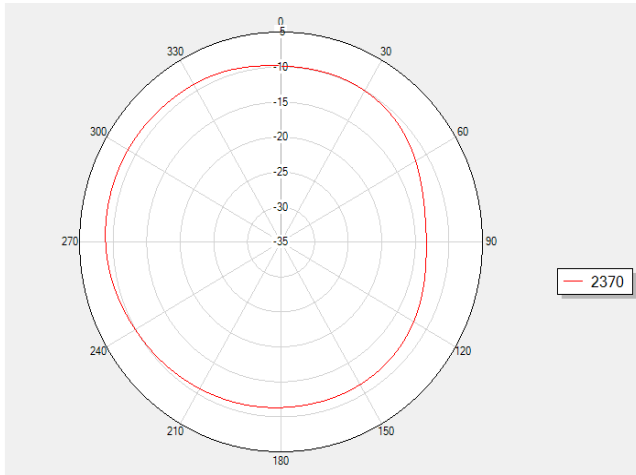


2365MHz Total(H-XY), Max= -8.46

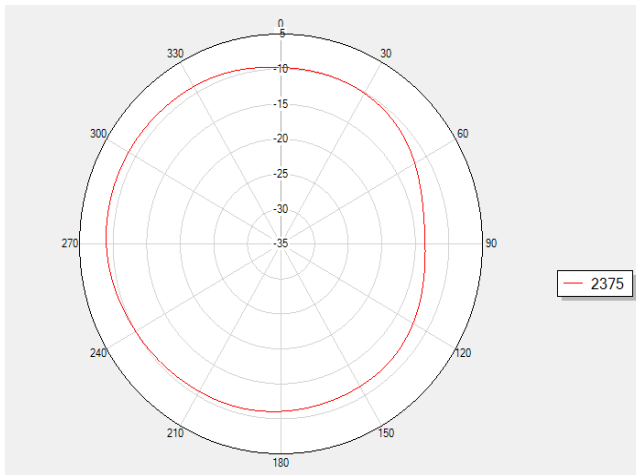




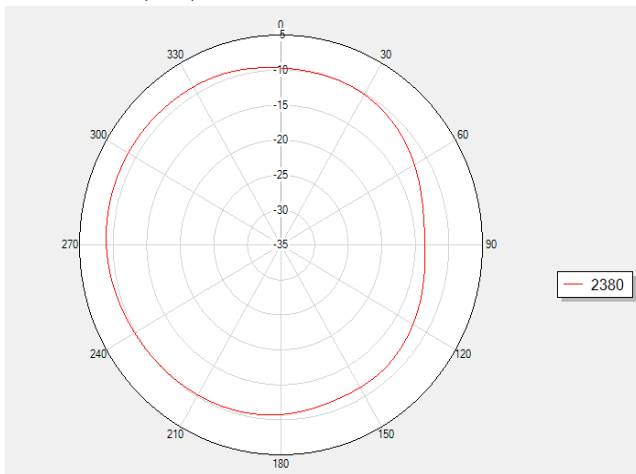
2370MHz Total(H-XY), Max= -8.61



2375MHz Total(H-XY), Max= -8.72

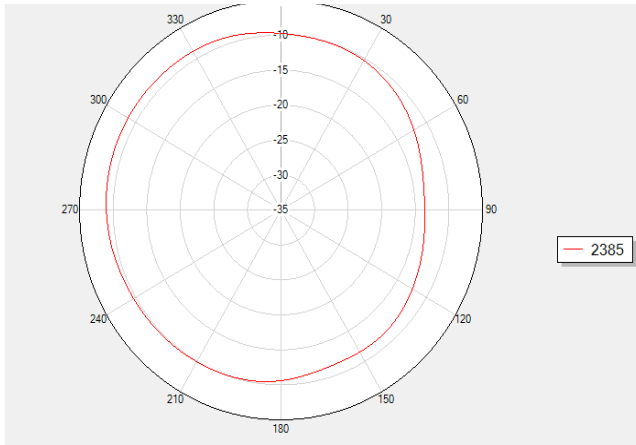


2380MHz Total(H-XY), Max= -8.68

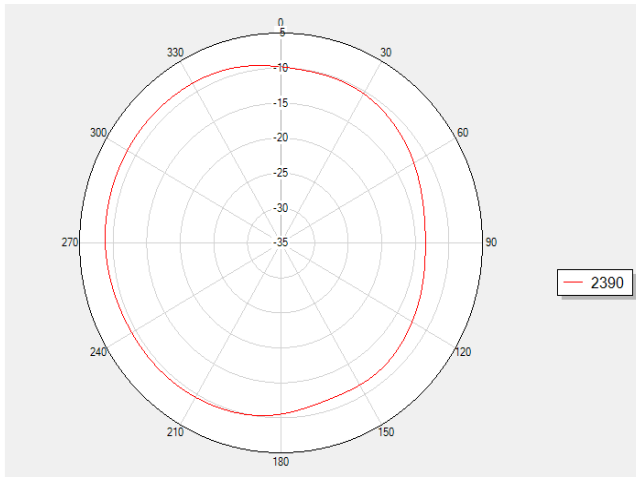


2385MHz Total(H-XY), Max= -8.64

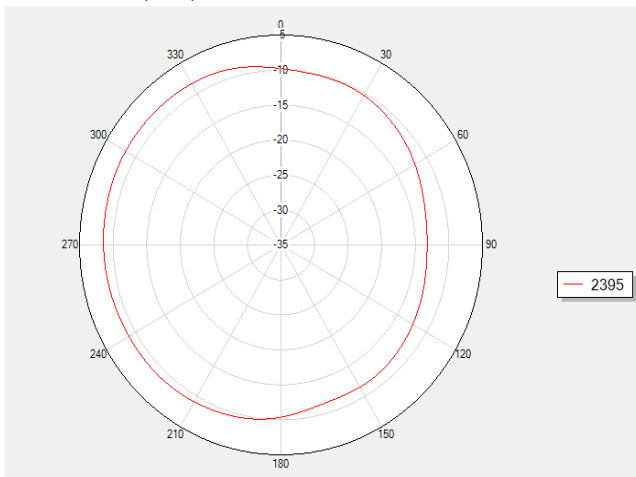




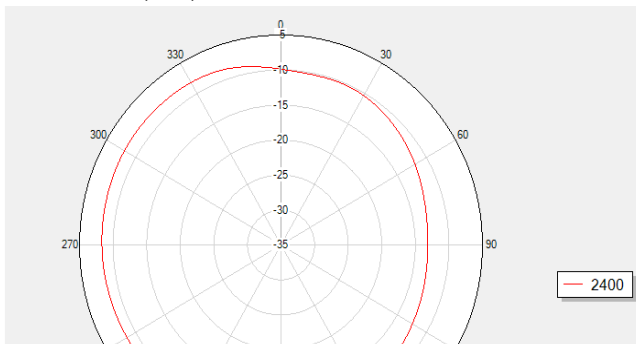
2390MHz Total(H-XY), Max= -8.49

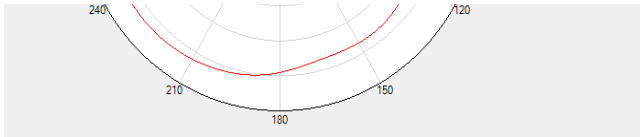


2395MHz Total(H-XY), Max= -8.19

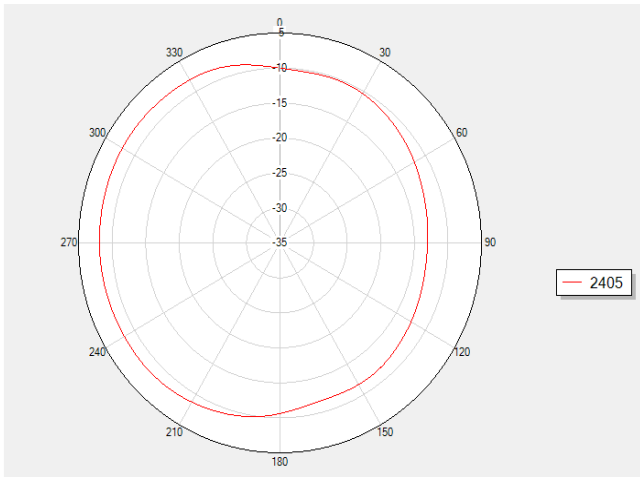


2400MHz Total(H-XY), Max= -8.01

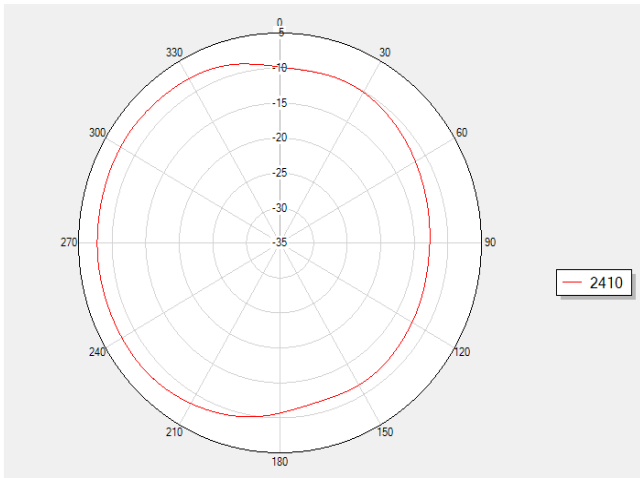




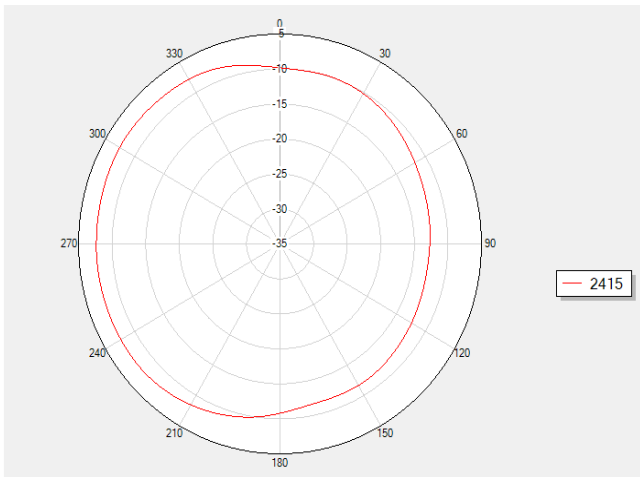
2405MHz Total(H-XY), Max= -7.82



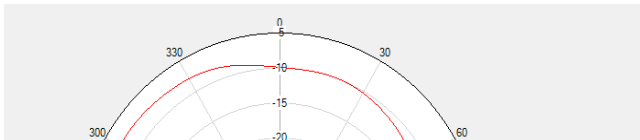
2410MHz Total(H-XY), Max= -7.52

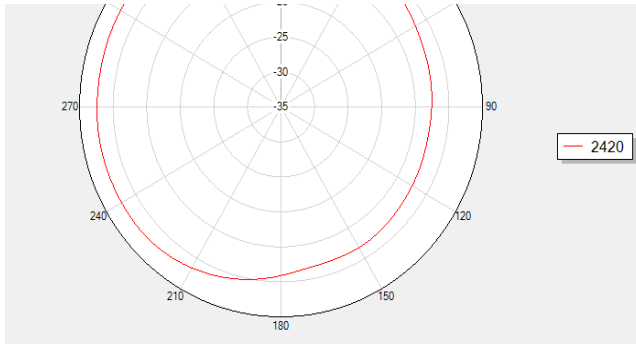


2415MHz Total(H-XY), Max= -7.38

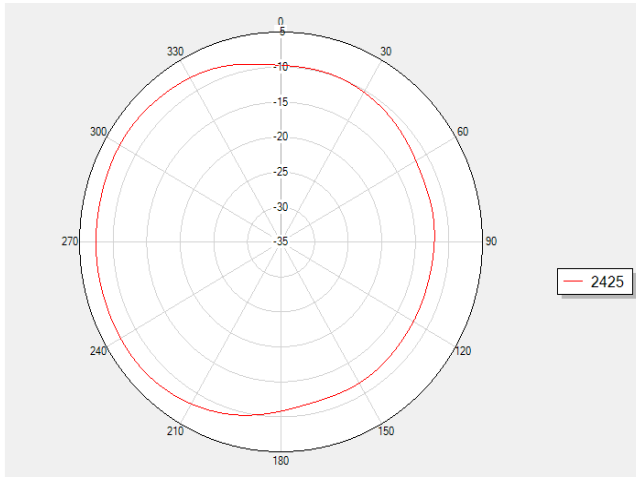


2420MHz Total(H-XY), Max= -7.35

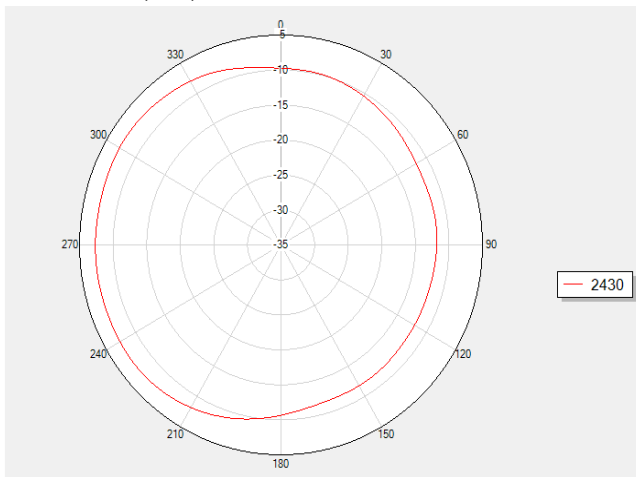




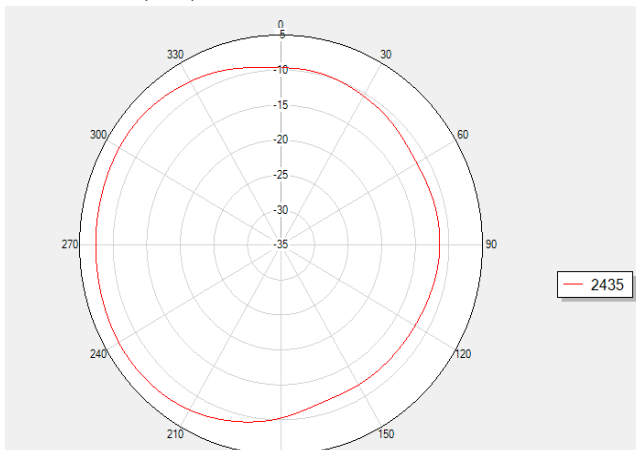
2425MHz Total(H-XY), Max= -7.22



2430MHz Total(H-XY), Max= -7.17

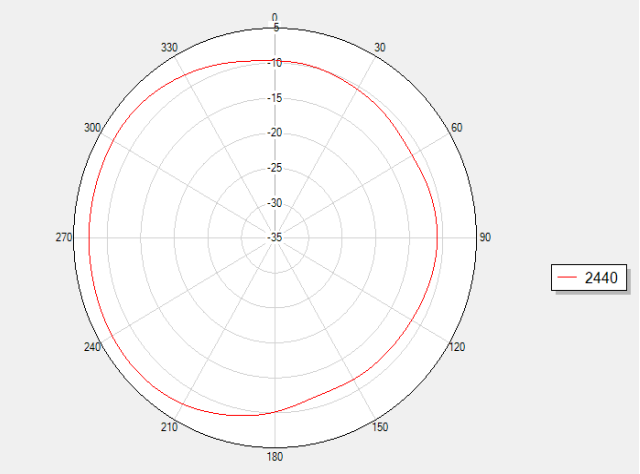


2435MHz Total(H-XY), Max= -7.05

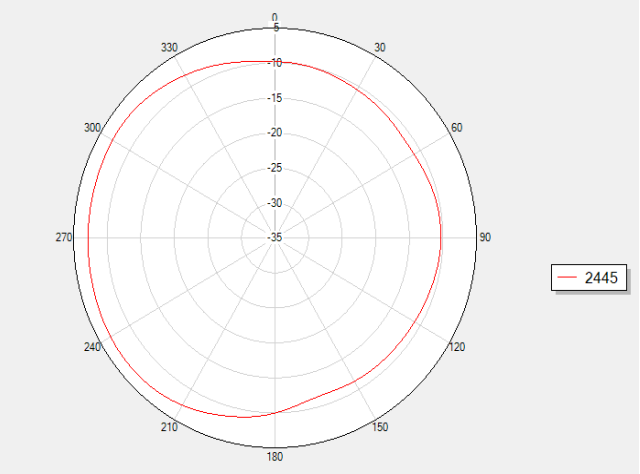




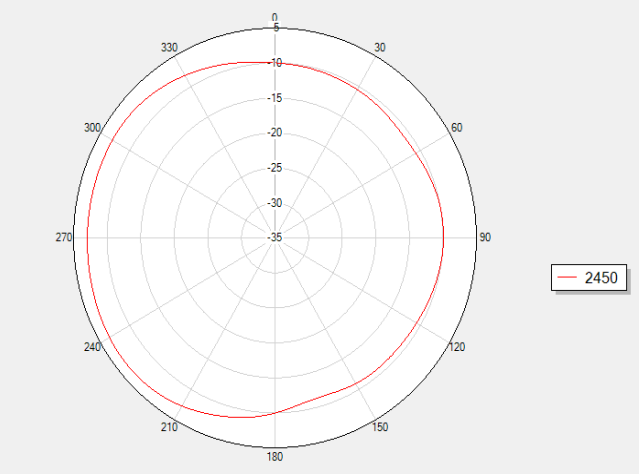
2440MHz Total(H-XY), Max= -6.9



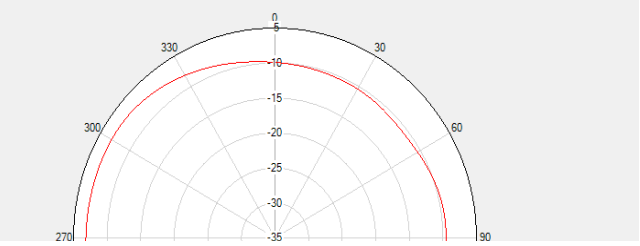
2445MHz Total(H-XY), Max= -6.63

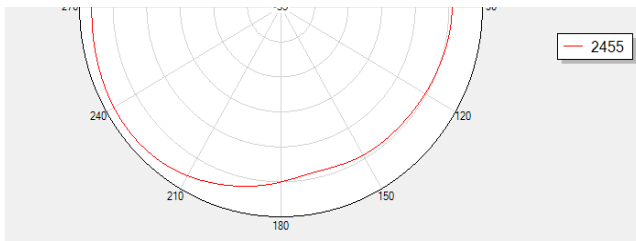


2450MHz Total(H-XY), Max= -6.43

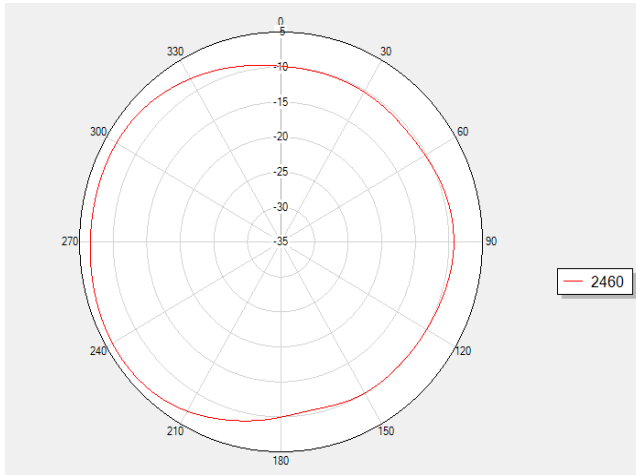


2455MHz Total(H-XY), Max= -6.18

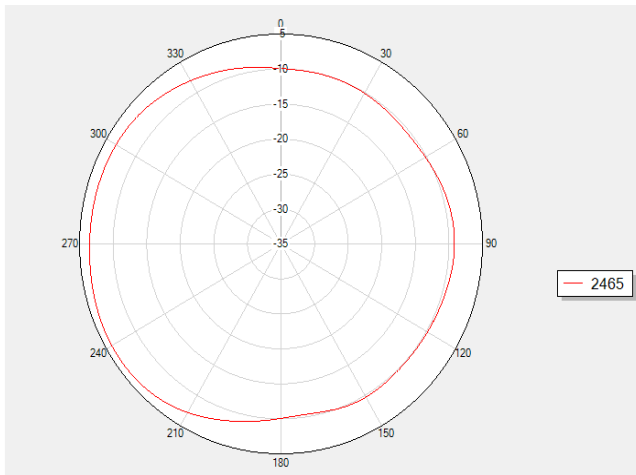




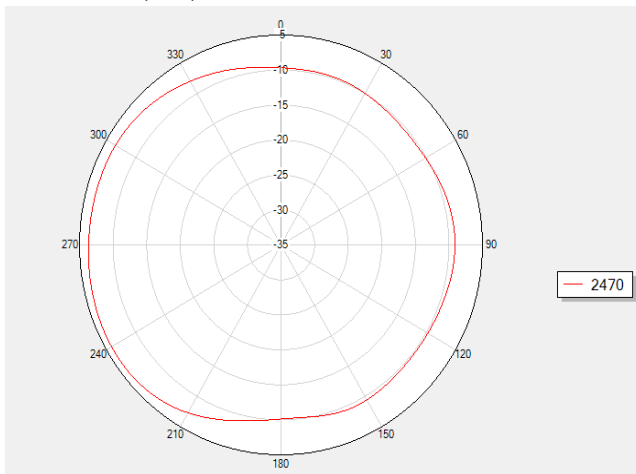
2460MHz Total(H-XY), Max= -5.94



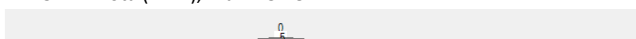
2465MHz Total(H-XY), Max= -5.85

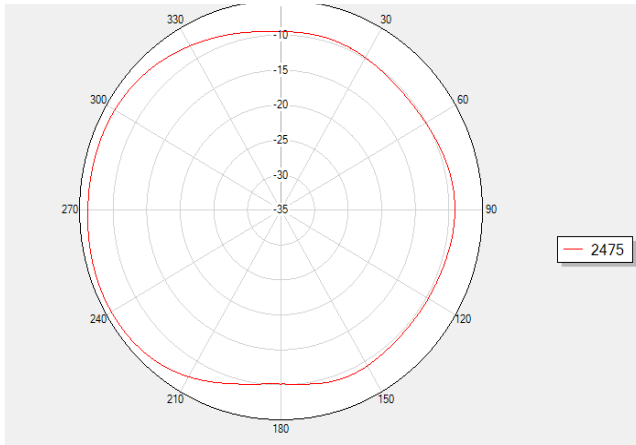


2470MHz Total(H-XY), Max= -5.82

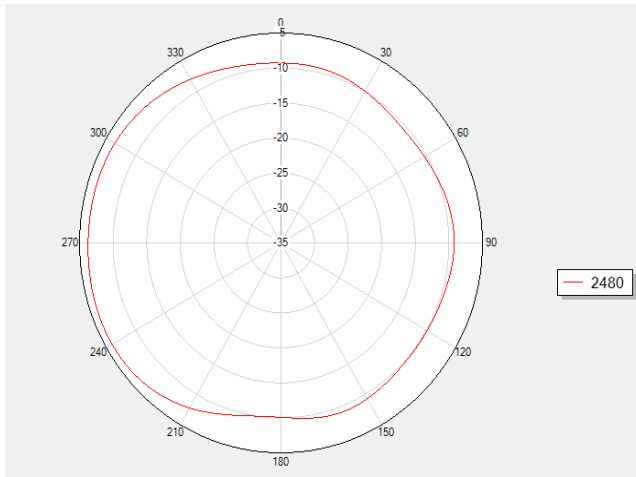


2475MHz Total(H-XY), Max= -5.78

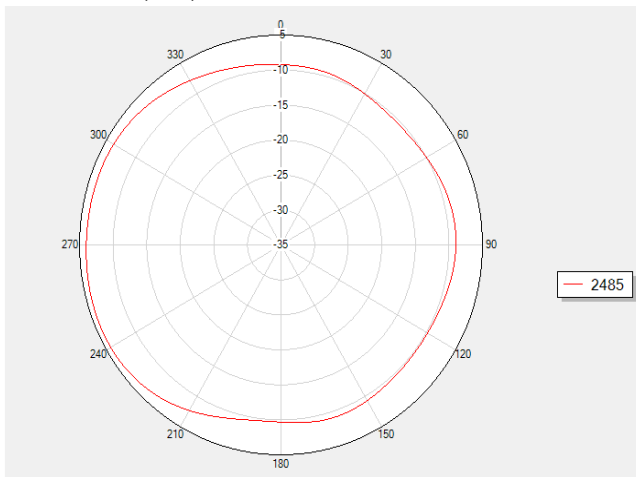




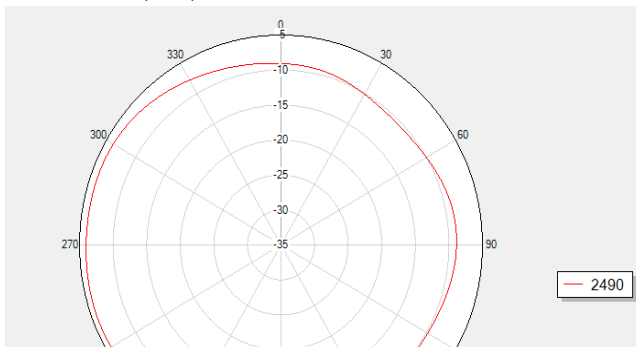
2480MHz Total(H-XY), Max= -5.9

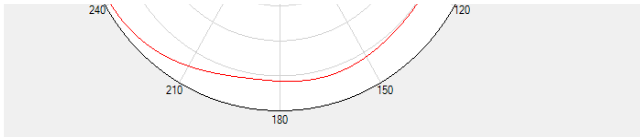


2485MHz Total(H-XY), Max= -5.63

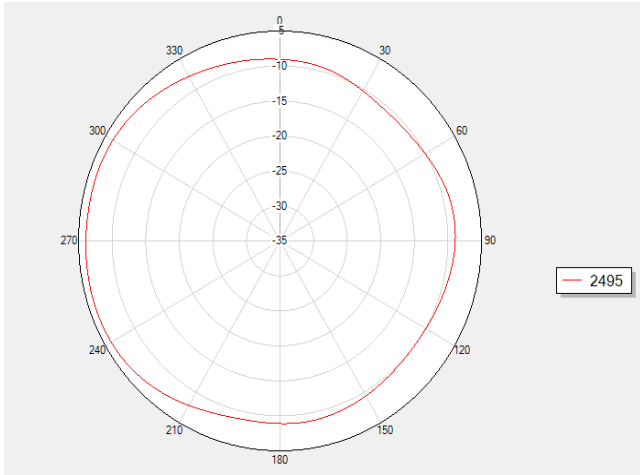


2490MHz Total(H-XY), Max= -5.69

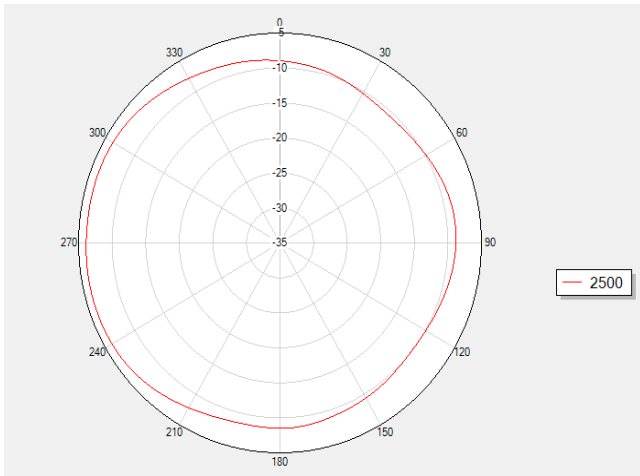




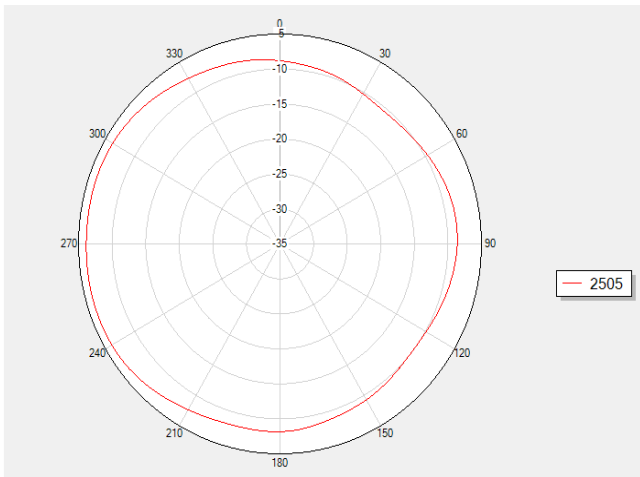
2495MHz Total(H-XY), Max= -5.87



2500MHz Total(H-XY), Max= -5.96

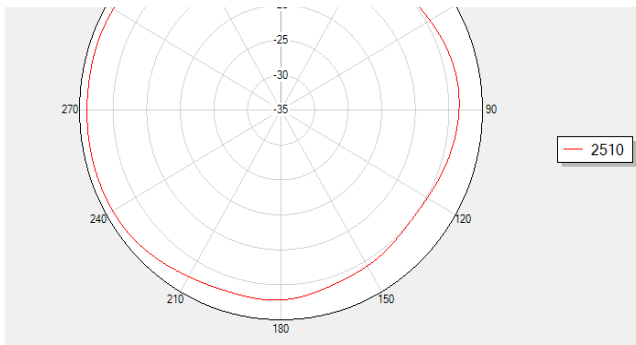


2505MHz Total(H-XY), Max= -5.97

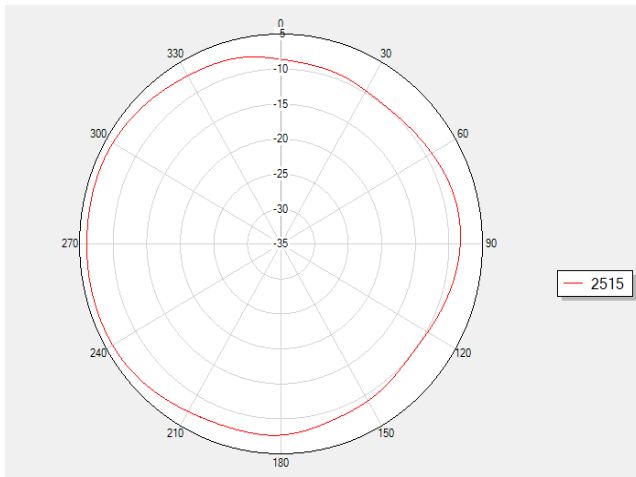


2510MHz Total(H-XY), Max= -5.98

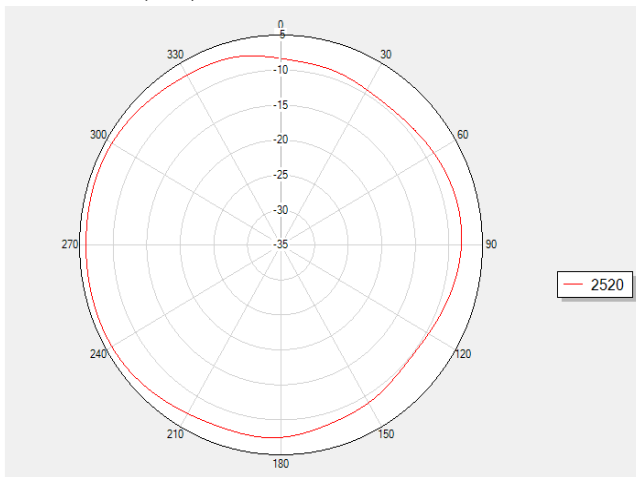




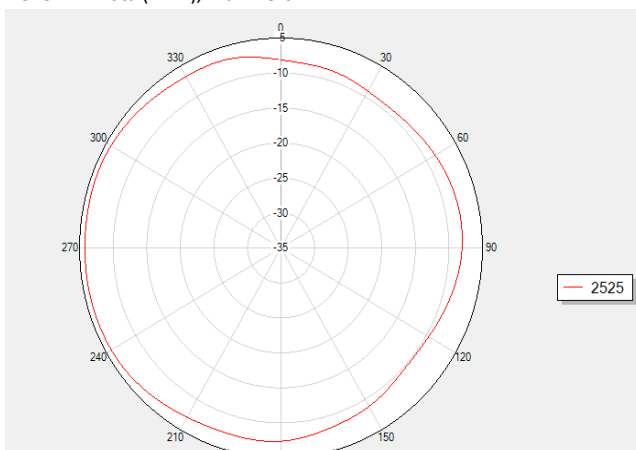
2515MHz Total(H-XY), Max= -5.93

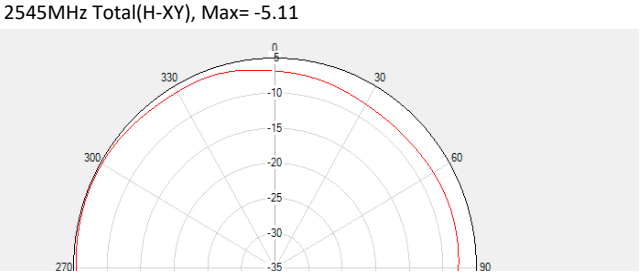
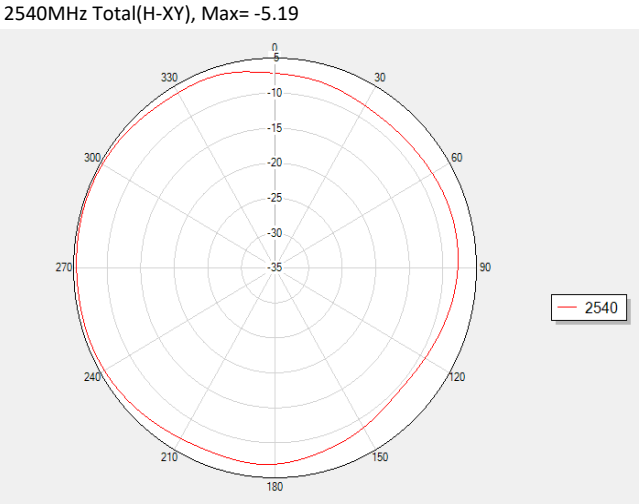
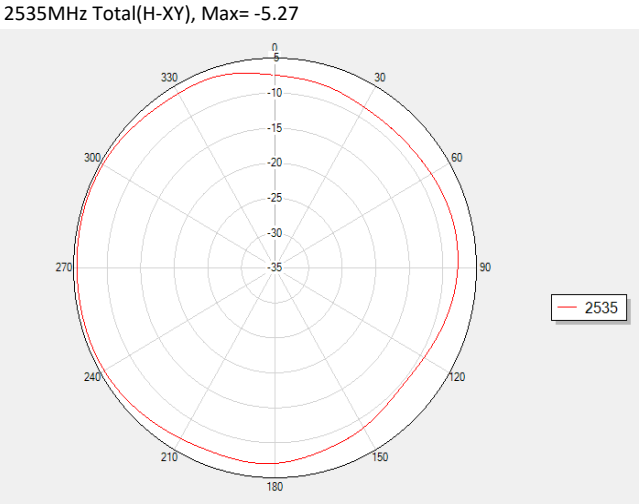
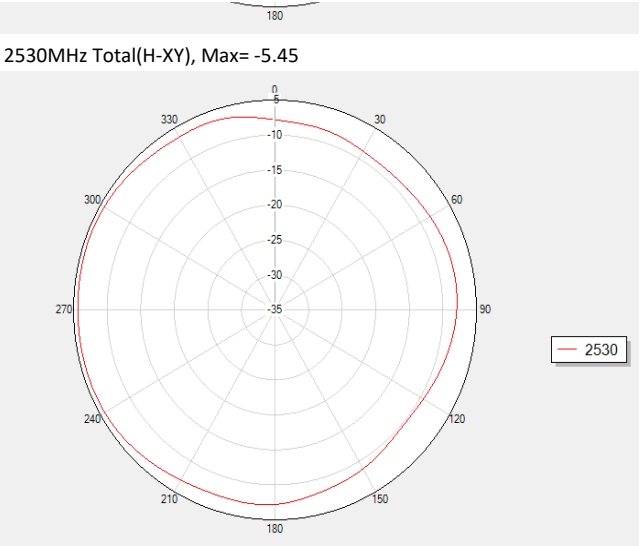


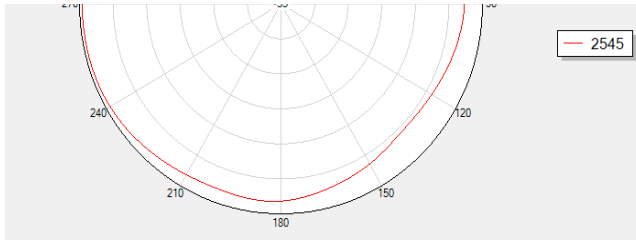
2520MHz Total(H-XY), Max= -5.77



2525MHz Total(H-XY), Max= -5.62







2550MHz Total(H-XY), Max= -4.98

