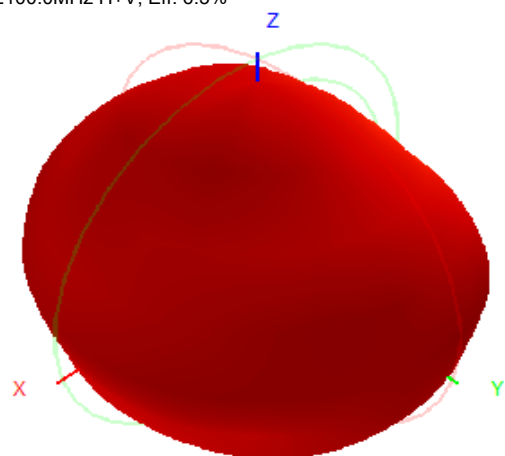
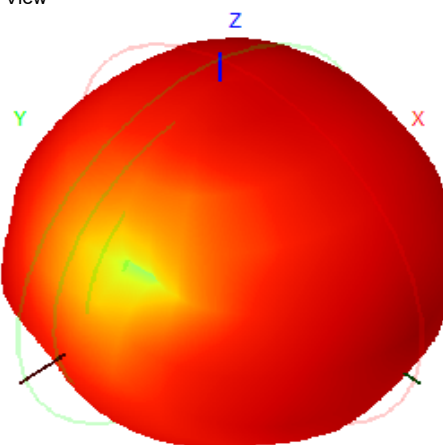


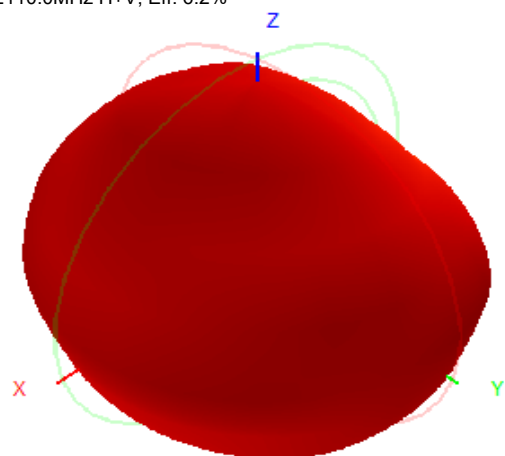
2100.0MHz H+V, Eff: 6.3%



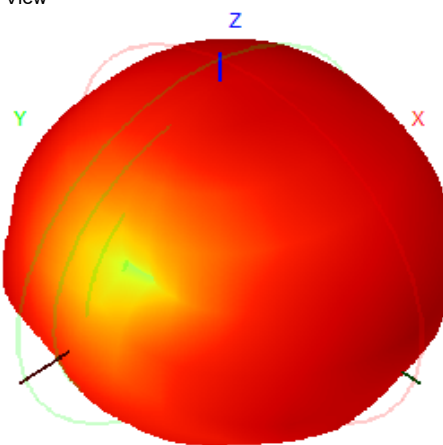
Back View



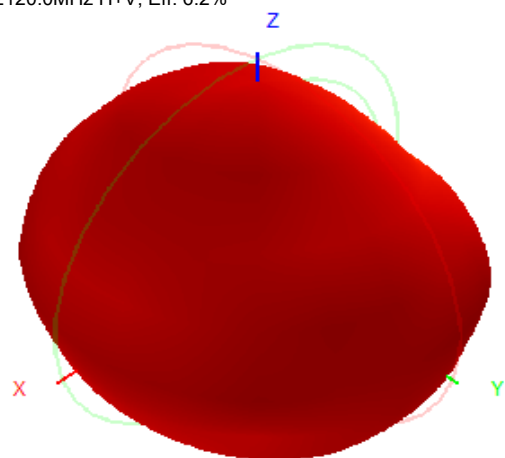
2110.0MHz H+V, Eff: 6.2%



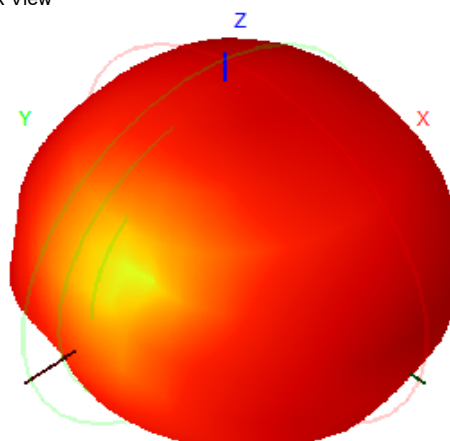
Back View



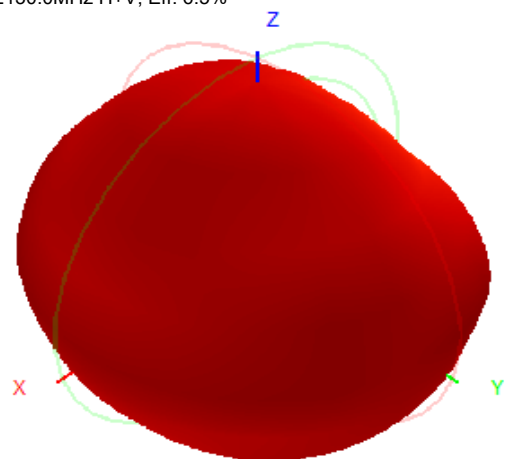
2120.0MHz H+V, Eff: 6.2%



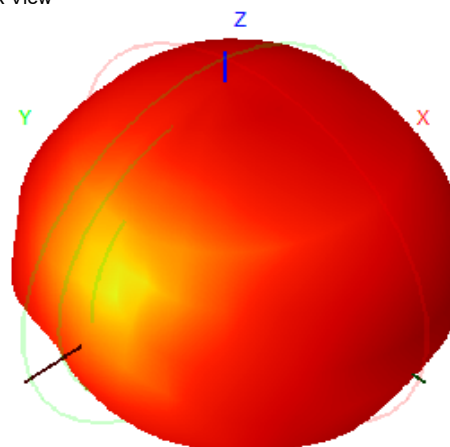
Back View



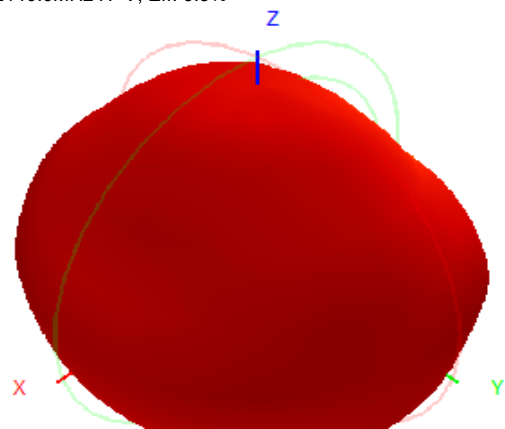
2130.0MHz H+V, Eff: 6.5%



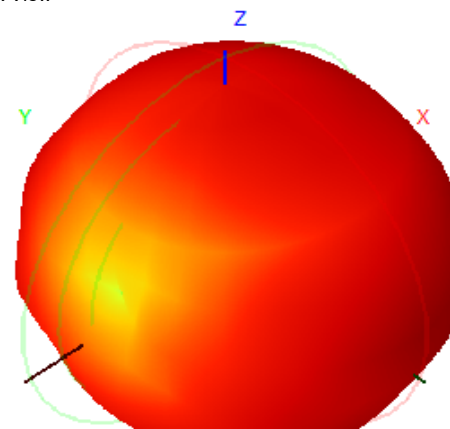
Back View



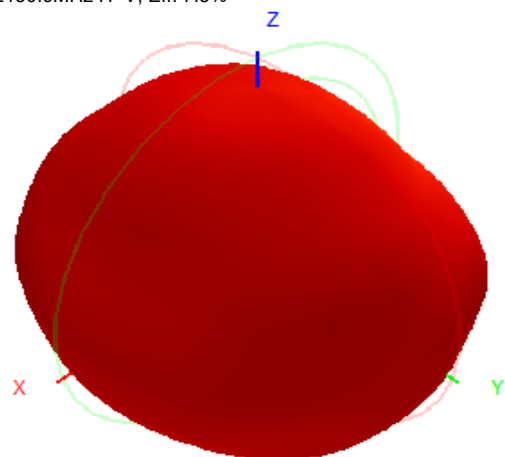
2140.0MHz H+V, Eff: 6.5%



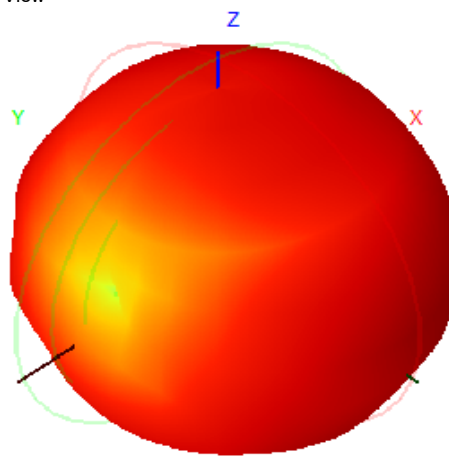
Back View



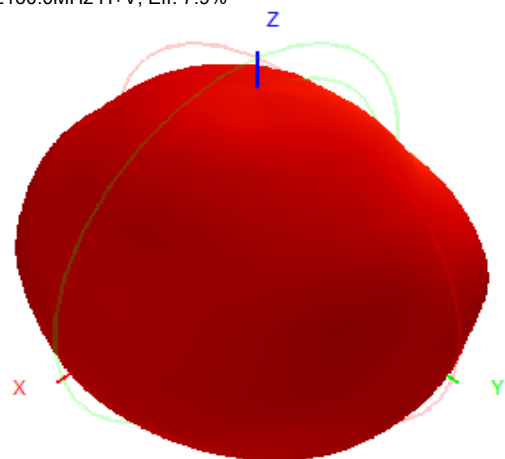
2150.0MHz H+V, Eff: 7.5%



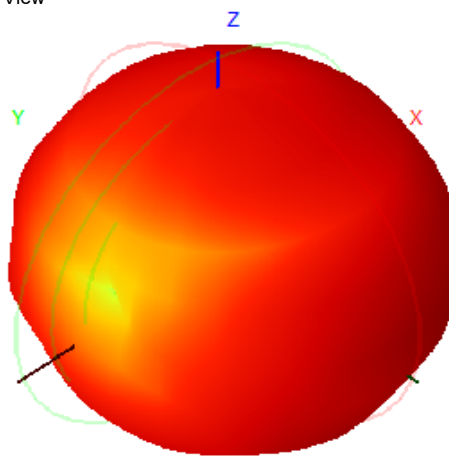
Back View



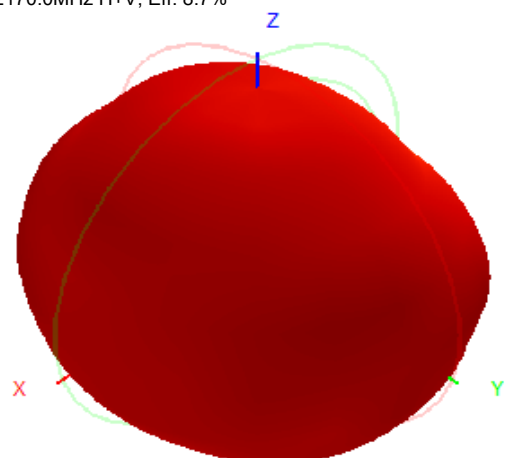
2160.0MHz H+V, Eff: 7.9%



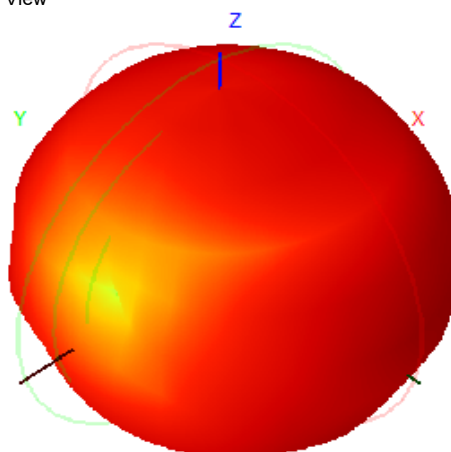
Back View



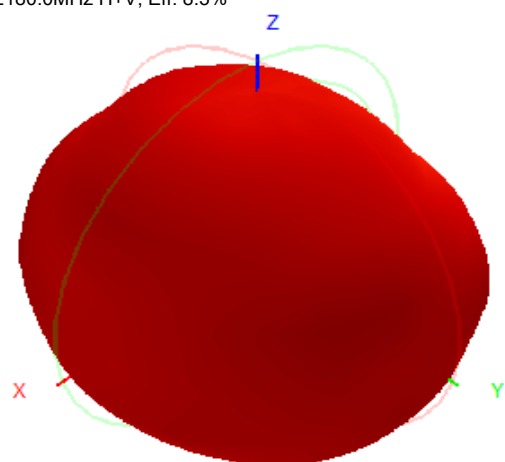
2170.0MHz H+V, Eff: 8.7%



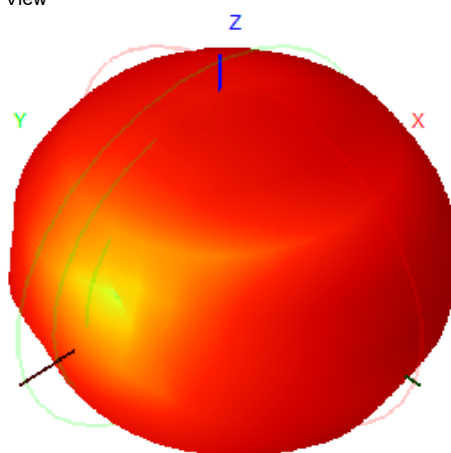
Back View



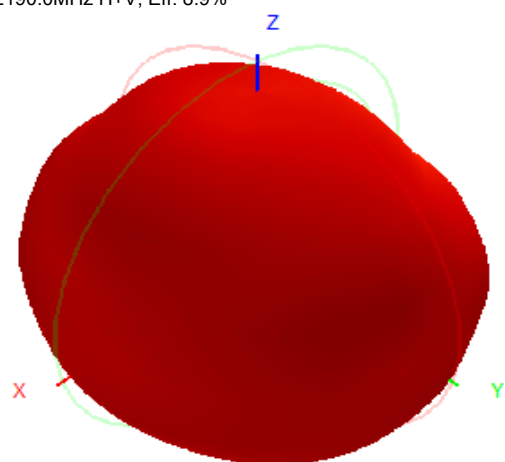
2180.0MHz H+V, Eff: 8.3%



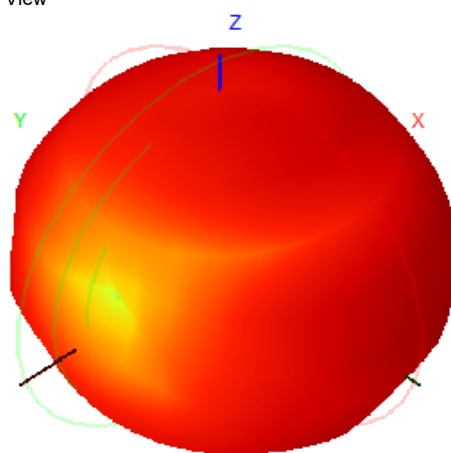
Back View



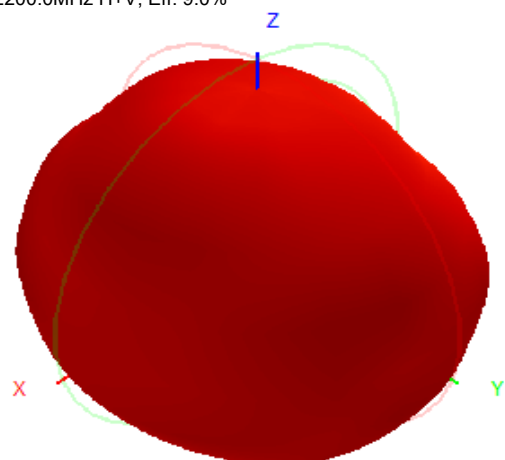
2190.0MHz H+V, Eff: 8.9%



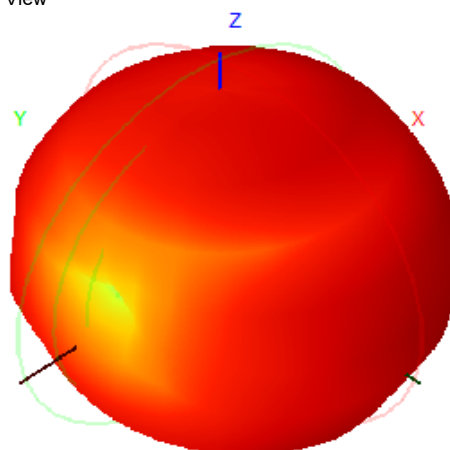
Back View



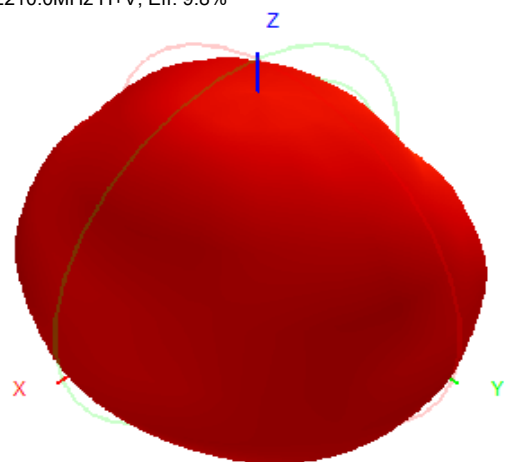
2200.0MHz H+V, Eff: 9.0%



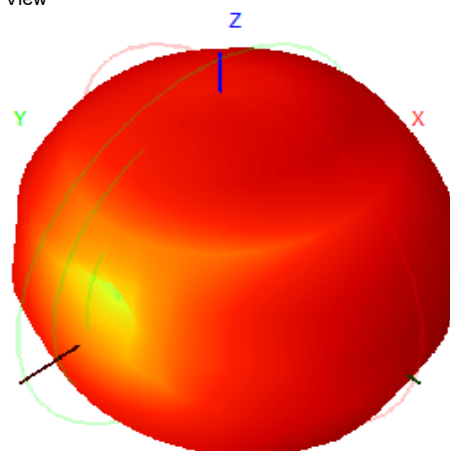
Back View



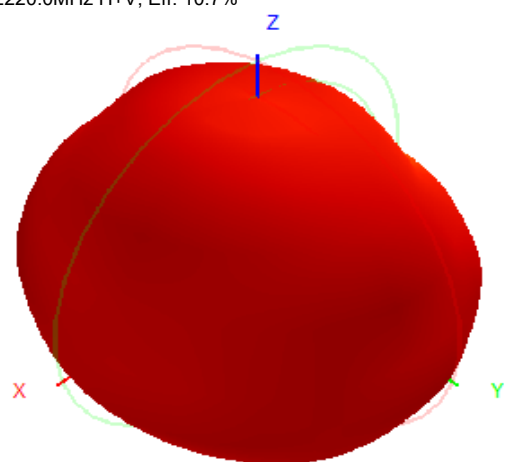
2210.0MHz H+V, Eff: 9.8%



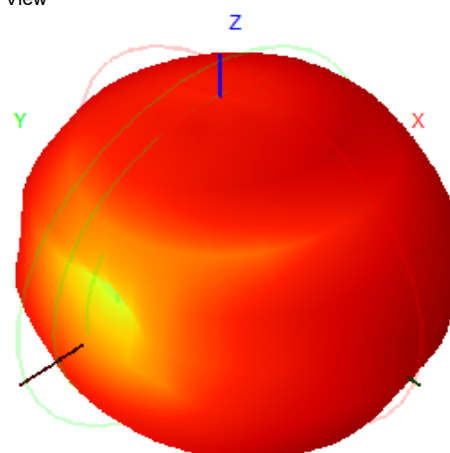
Back View



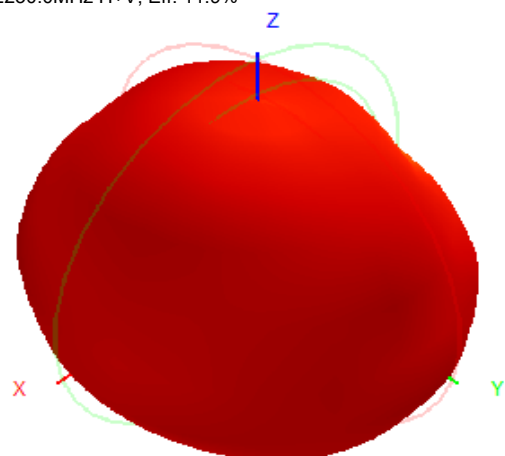
2220.0MHz H+V, Eff: 10.7%



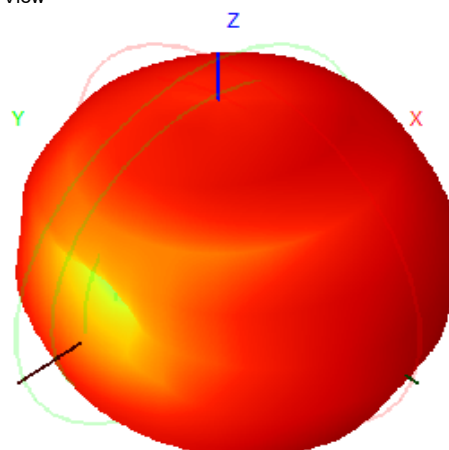
Back View



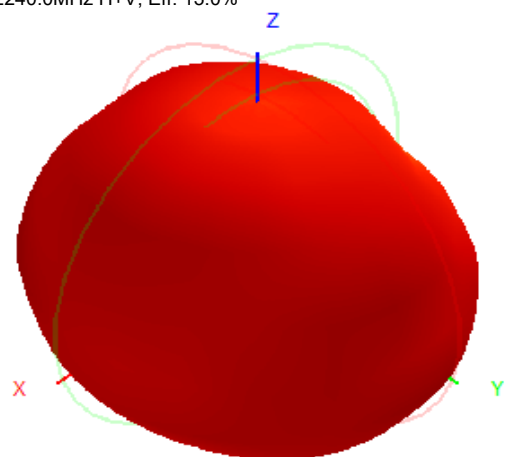
2230.0MHz H+V, Eff: 11.9%



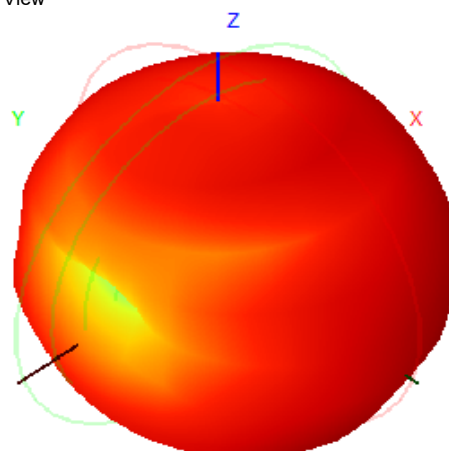
Back View



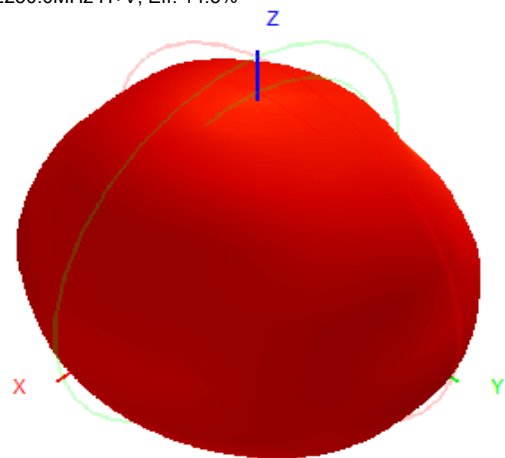
2240.0MHz H+V, Eff: 13.0%



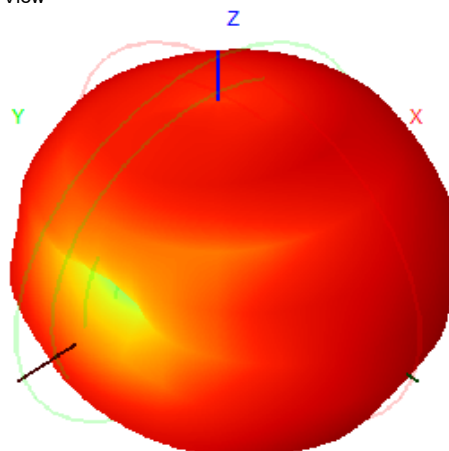
Back View



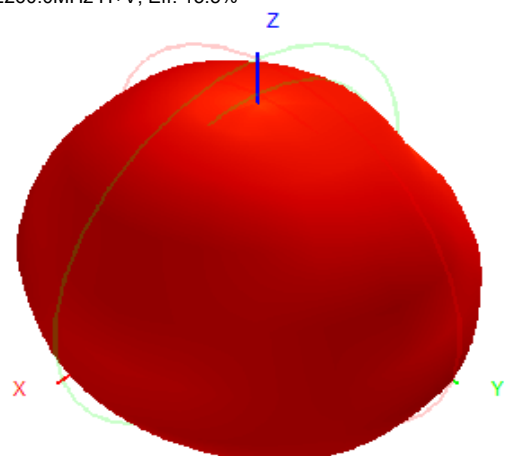
2250.0MHz H+V, Eff: 14.5%



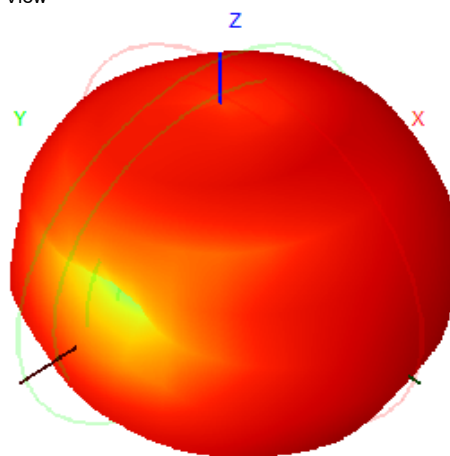
Back View



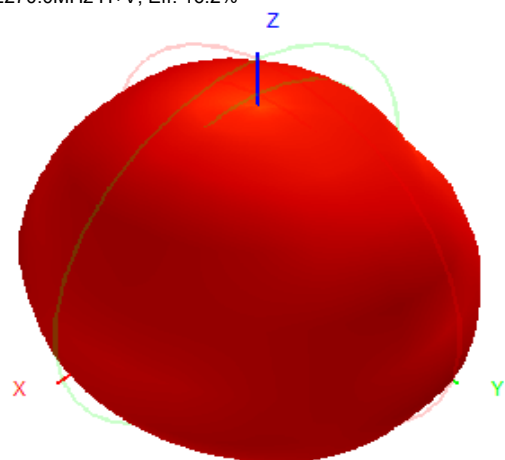
2260.0MHz H+V, Eff: 15.5%



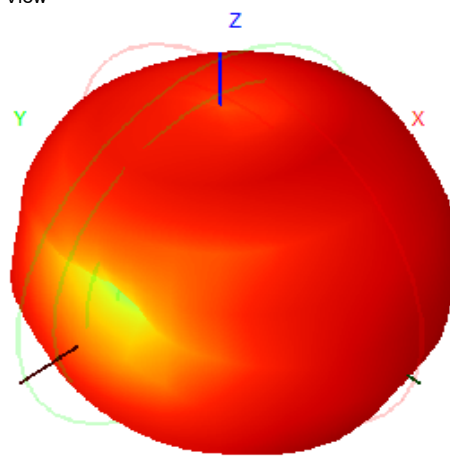
Back View



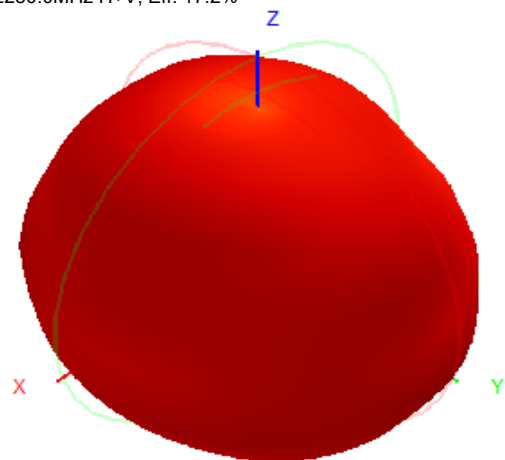
2270.0MHz H+V, Eff: 16.2%



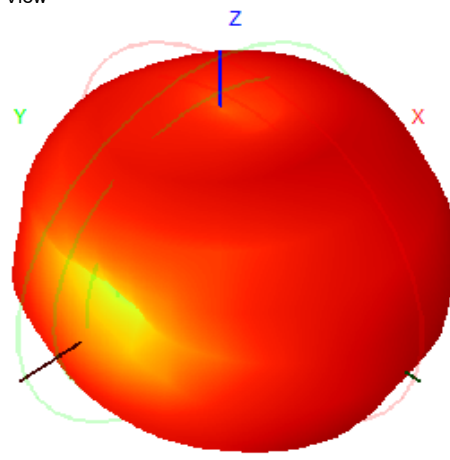
Back View



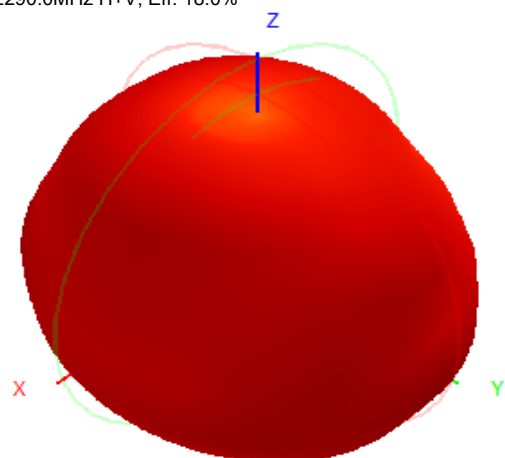
2280.0MHz H+V, Eff: 17.2%



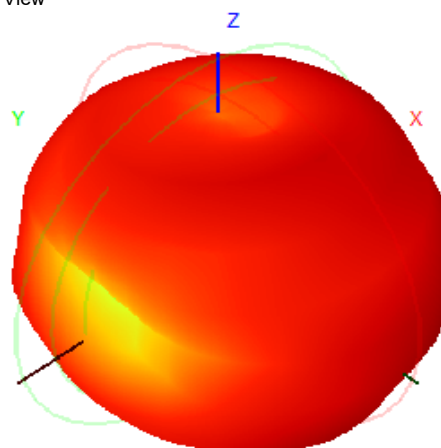
Back View



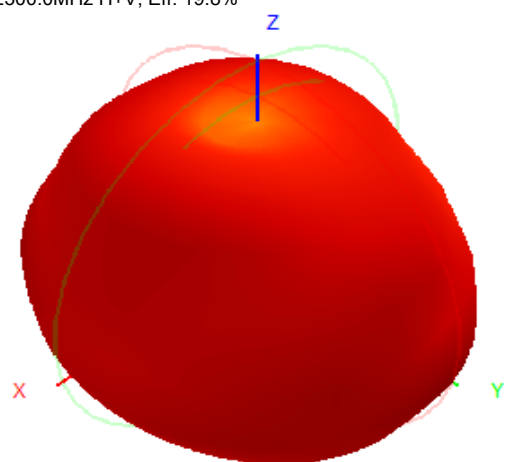
2290.0MHz H+V, Eff: 18.0%



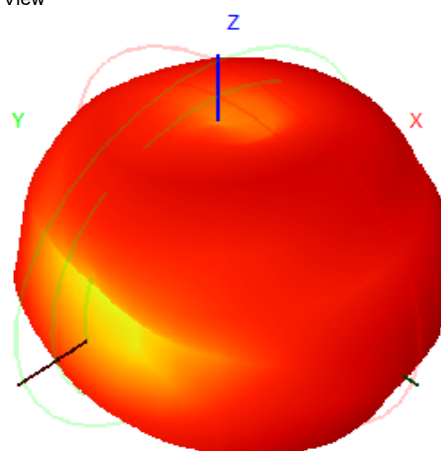
Back View



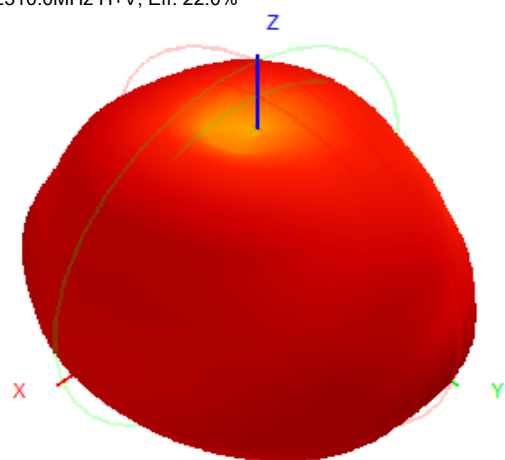
2300.0MHz H+V, Eff: 19.8%



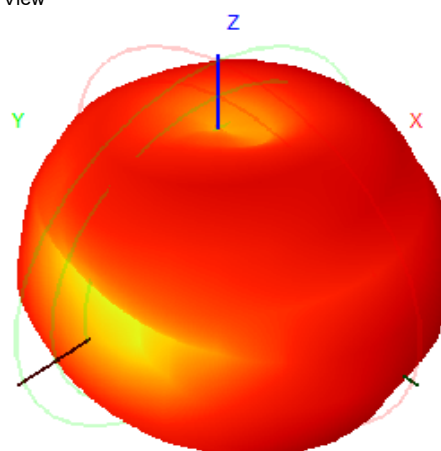
Back View



2310.0MHz H+V, Eff: 22.0%

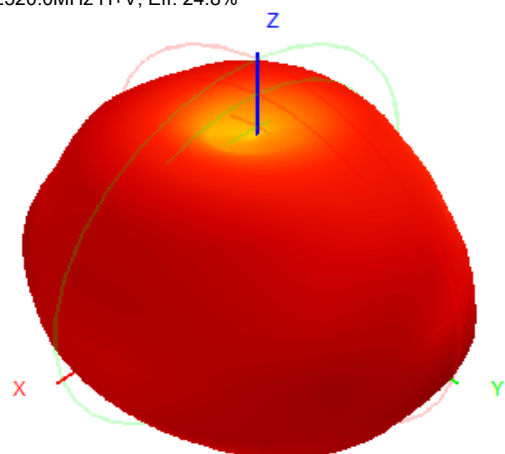


Back View

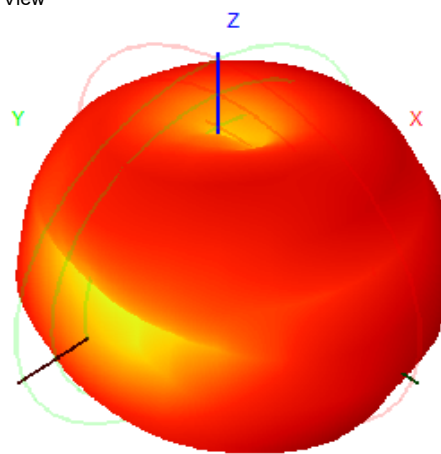




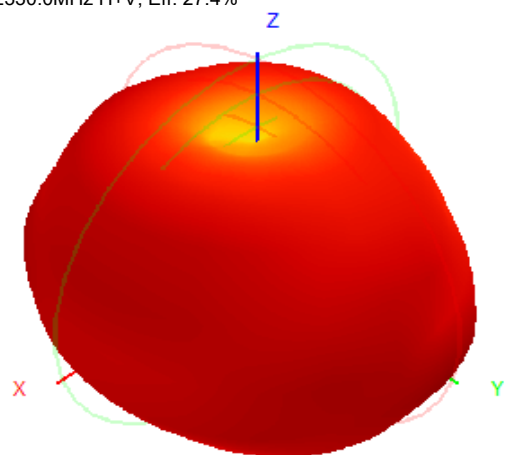
2320.0MHz H+V, Eff: 24.8%



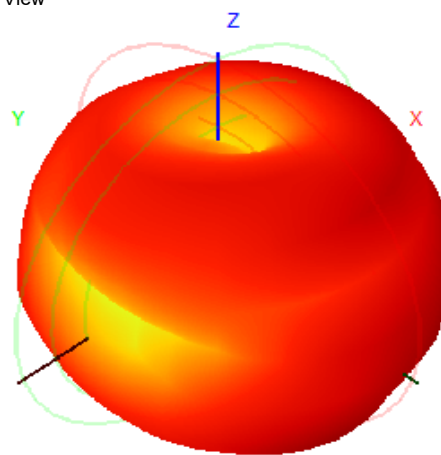
Back View



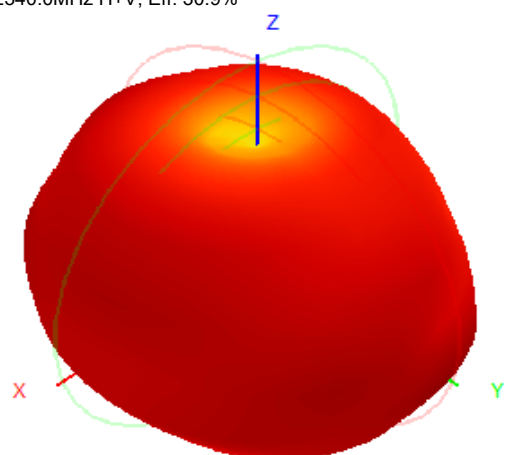
2330.0MHz H+V, Eff: 27.4%



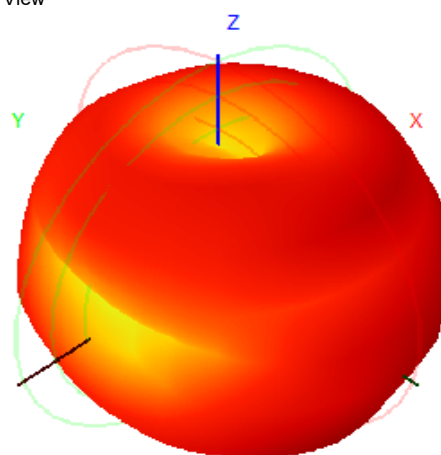
Back View



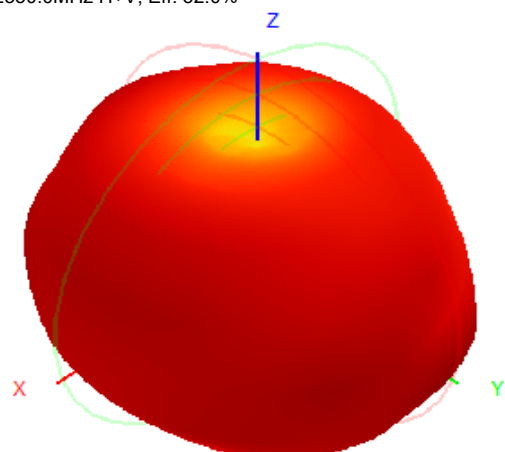
2340.0MHz H+V, Eff: 30.9%



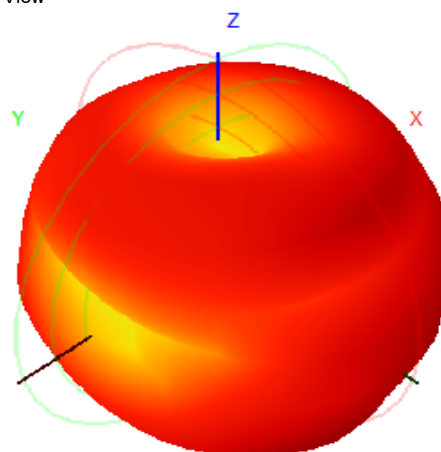
Back View



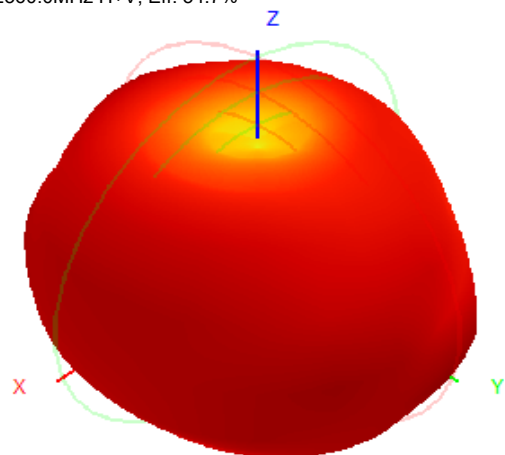
2350.0MHz H+V, Eff: 32.0%



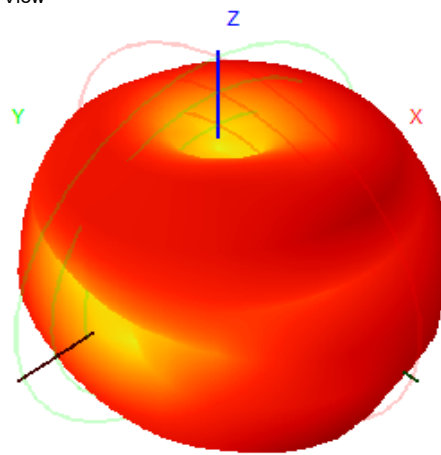
Back View



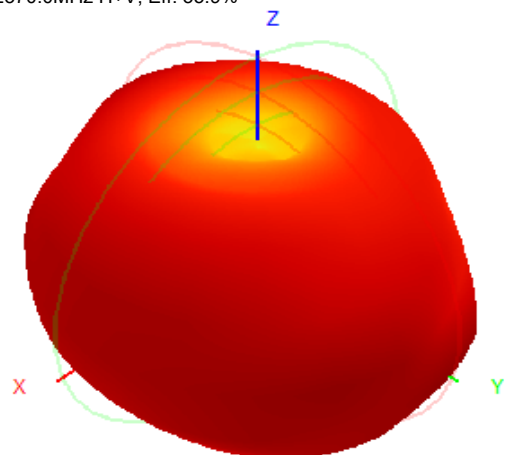
2360.0MHz H+V, Eff: 34.7%



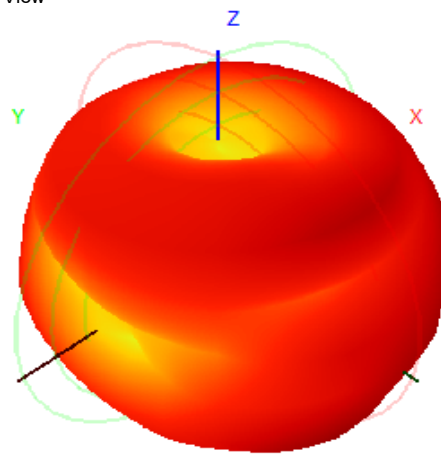
Back View



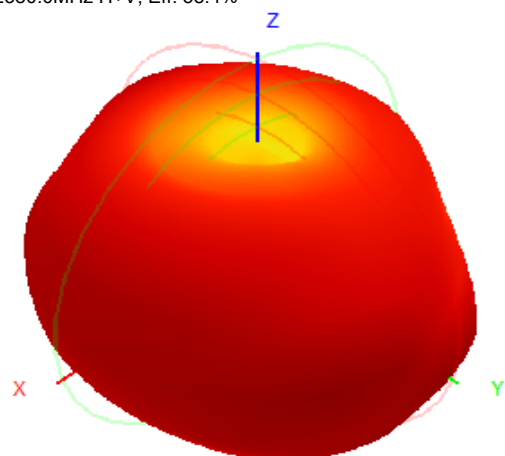
2370.0MHz H+V, Eff: 35.9%



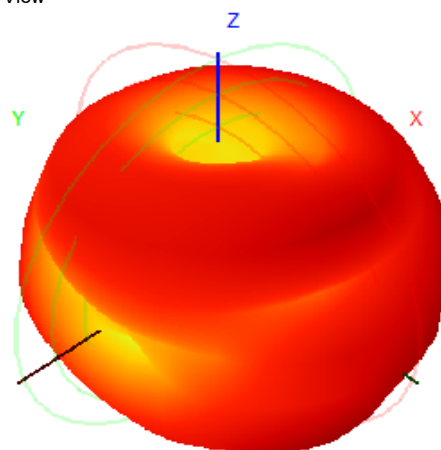
Back View



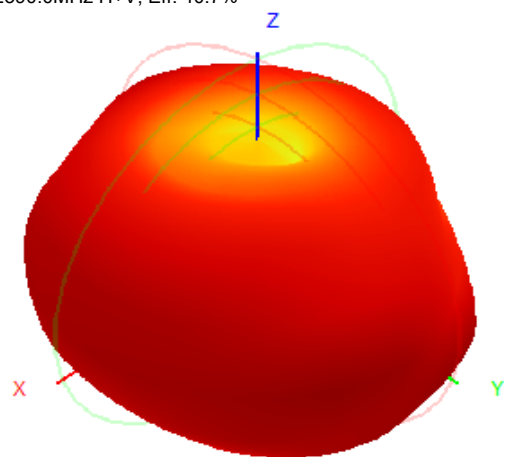
2380.0MHz H+V, Eff: 38.4%



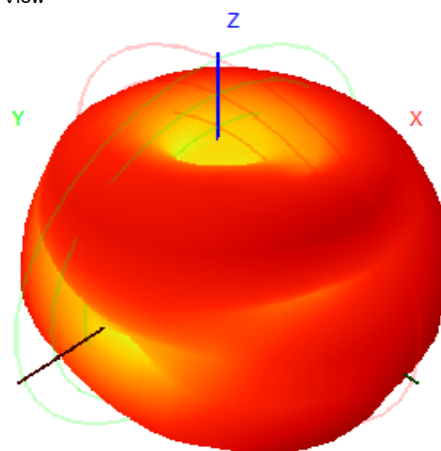
Back View



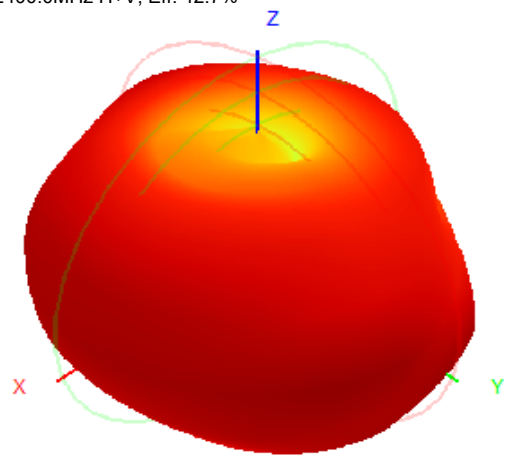
2390.0MHz H+V, Eff: 40.7%



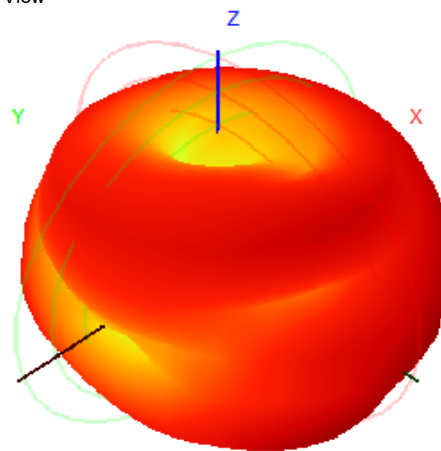
Back View



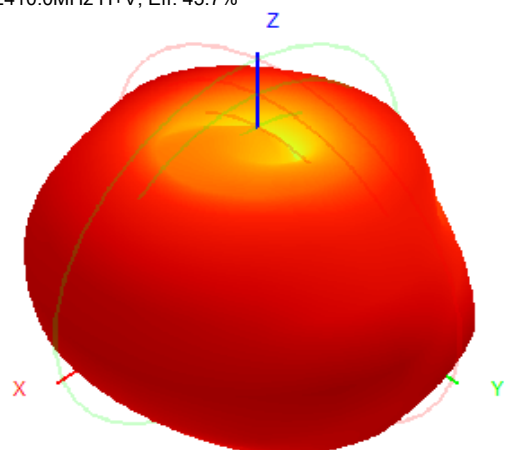
2400.0MHz H+V, Eff: 42.7%



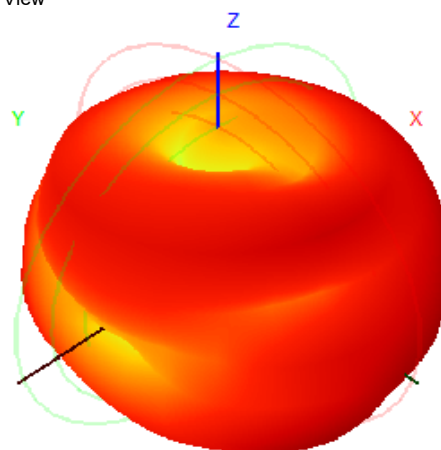
Back View



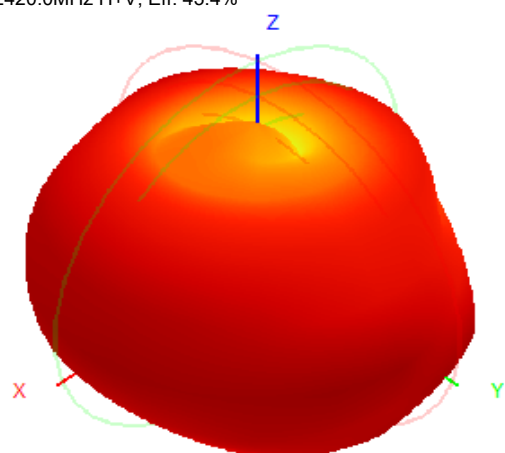
2410.0MHz H+V, Eff: 43.7%



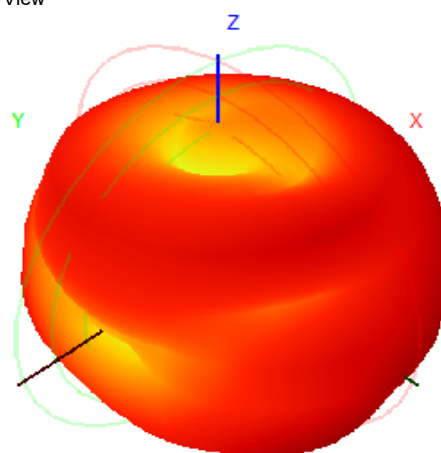
Back View



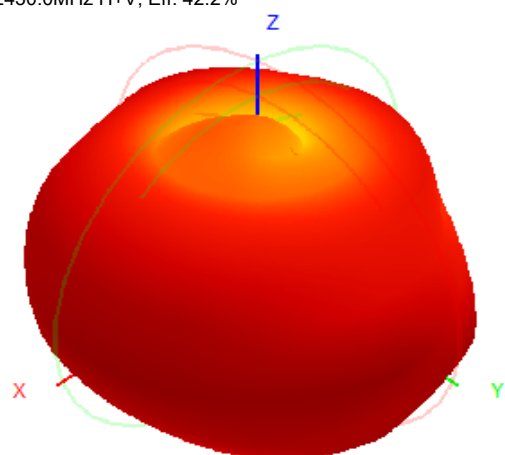
2420.0MHz H+V, Eff: 43.4%



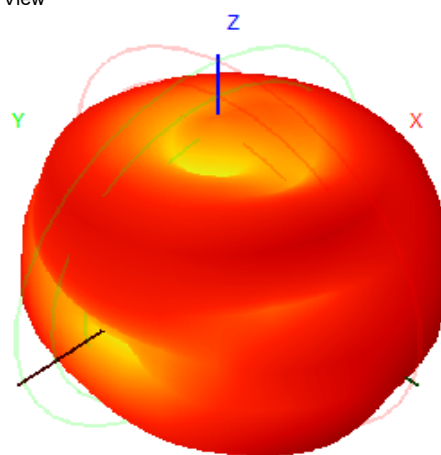
Back View



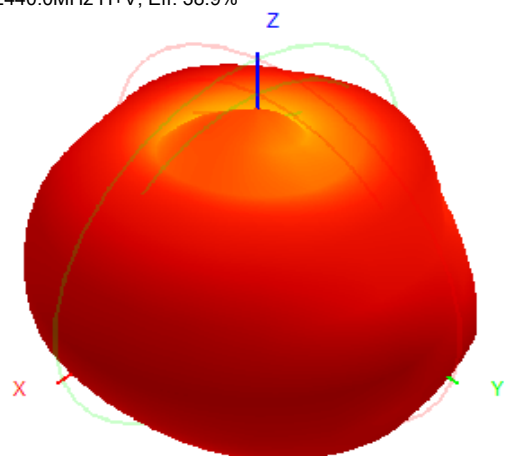
2430.0MHz H+V, Eff: 42.2%



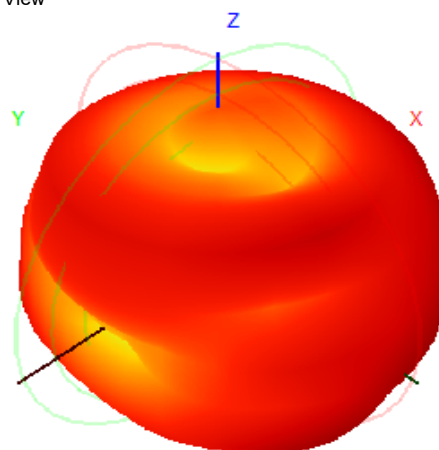
Back View



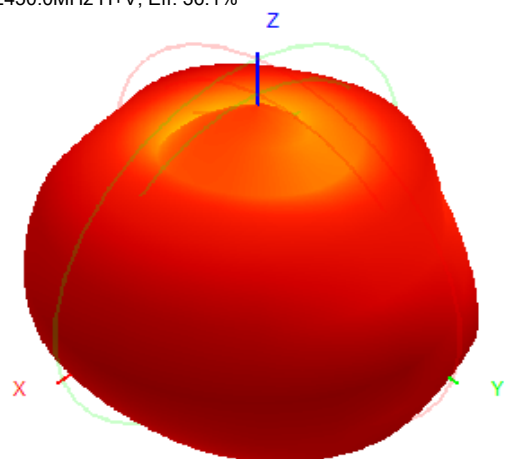
2440.0MHz H+V, Eff: 38.9%



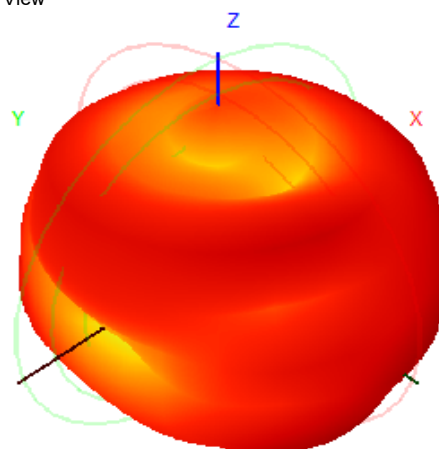
Back View



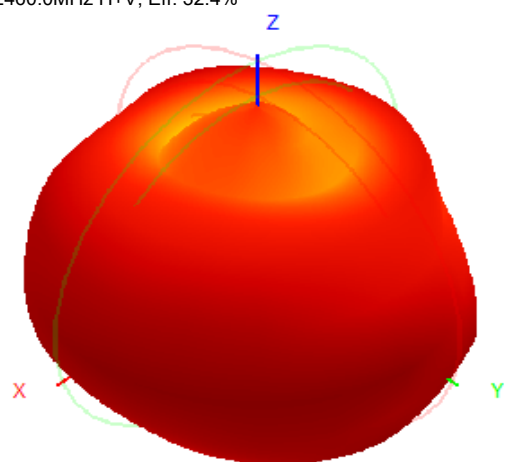
2450.0MHz H+V, Eff: 36.1%



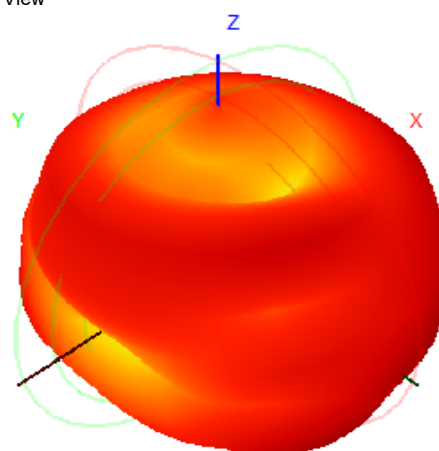
Back View



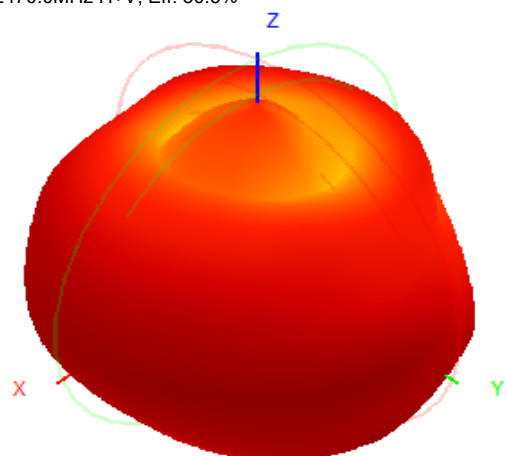
2460.0MHz H+V, Eff: 32.4%



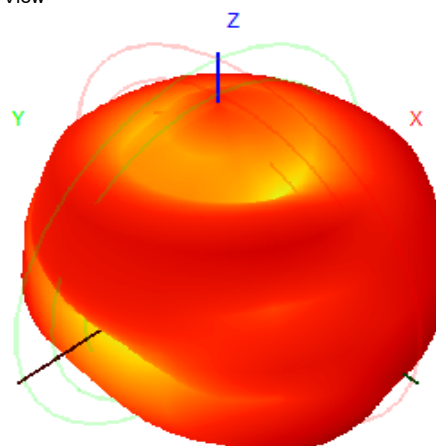
Back View



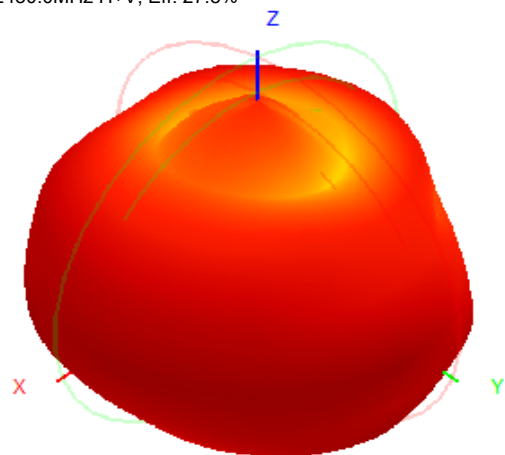
2470.0MHz H+V, Eff: 30.5%



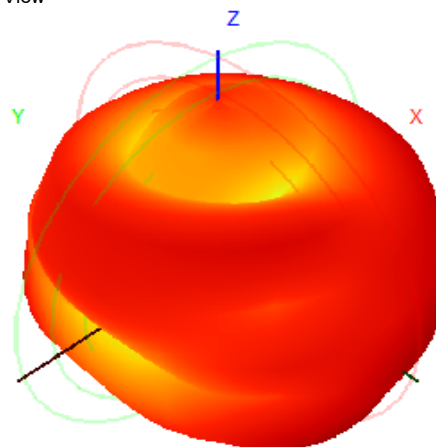
Back View



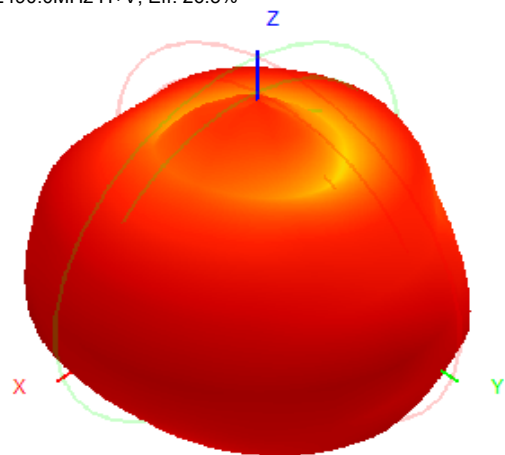
2480.0MHz H+V, Eff: 27.8%



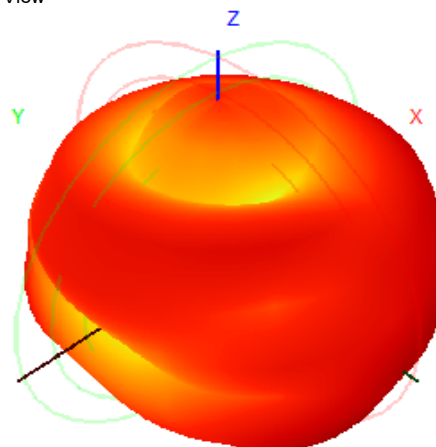
Back View



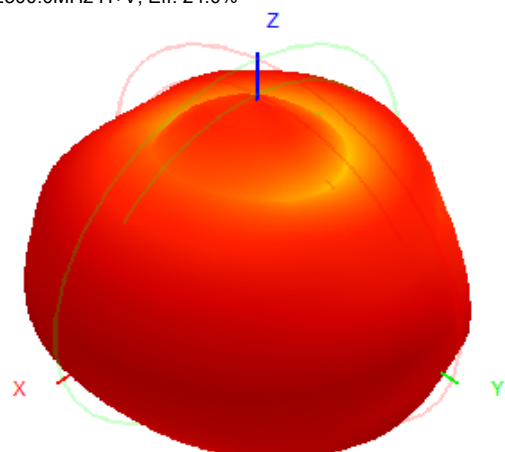
2490.0MHz H+V, Eff: 26.3%



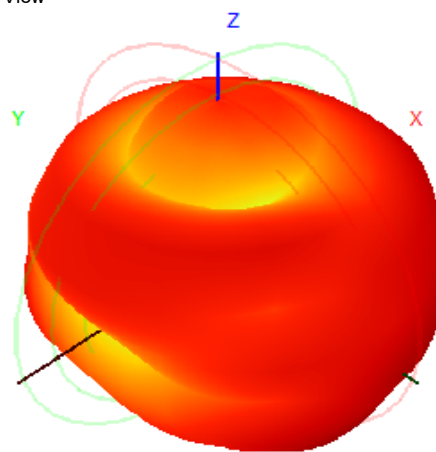
Back View



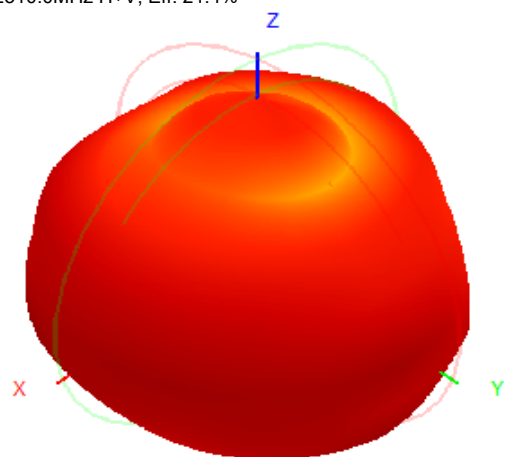
2500.0MHz H+V, Eff: 24.0%



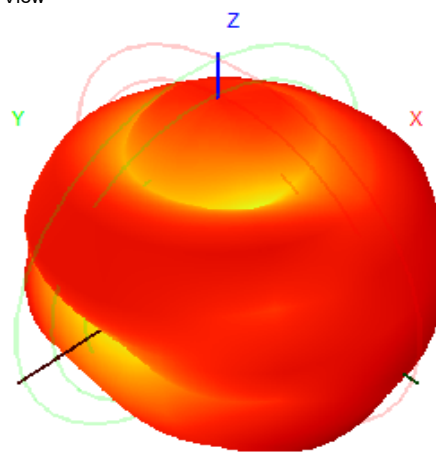
Back View



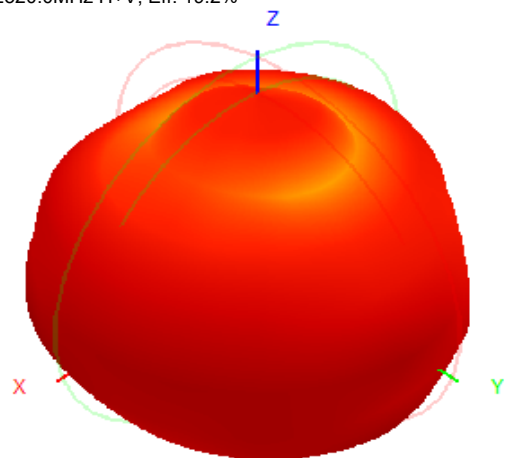
2510.0MHz H+V, Eff: 21.4%



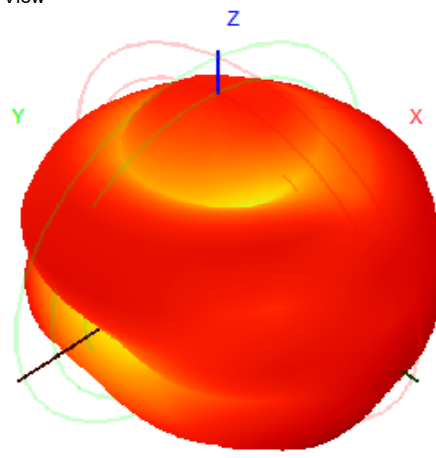
Back View



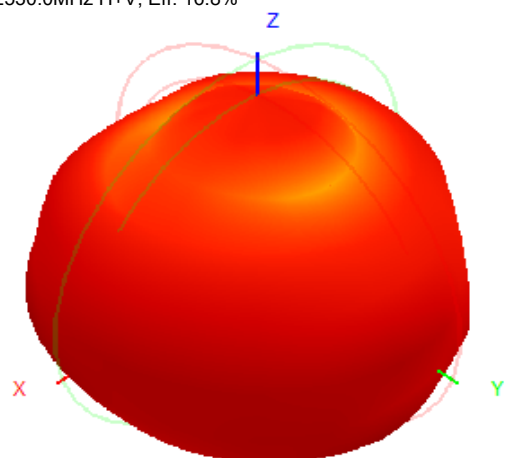
2520.0MHz H+V, Eff: 19.2%



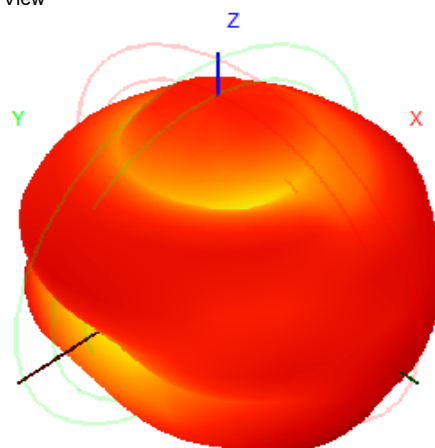
Back View



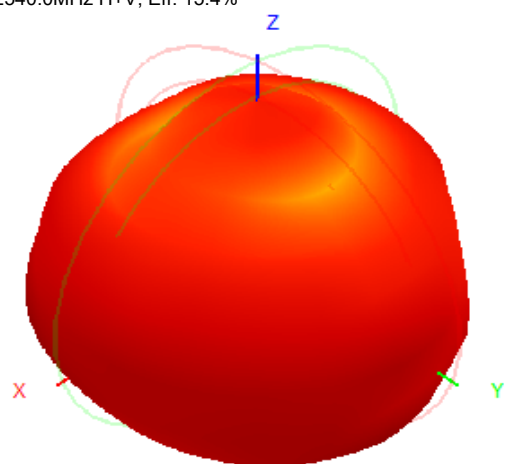
2530.0MHz H+V, Eff: 16.8%



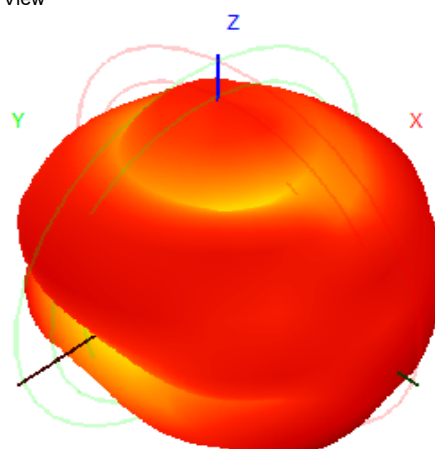
Back View



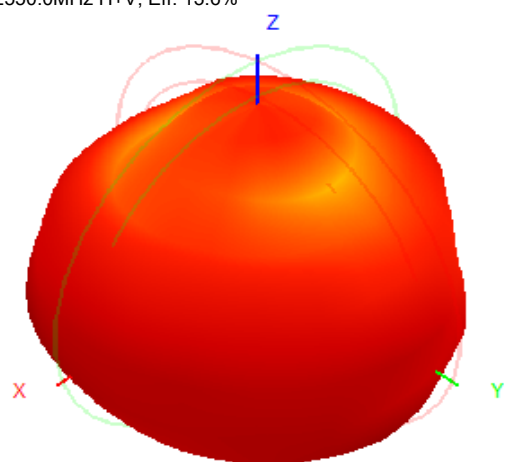
2540.0MHz H+V, Eff: 15.4%



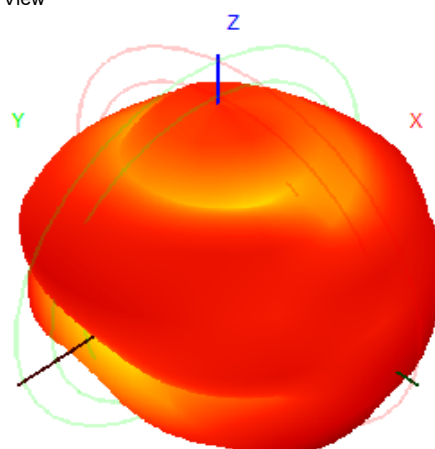
Back View



2550.0MHz H+V, Eff: 13.6%

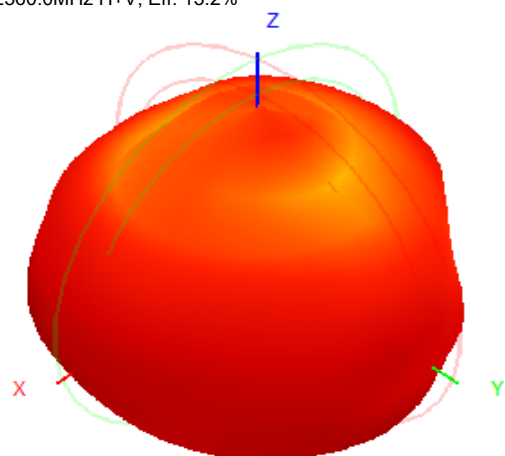


Back View

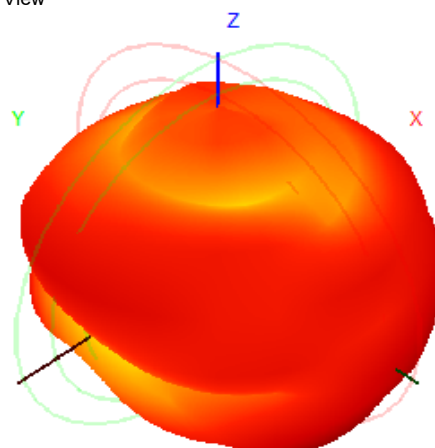




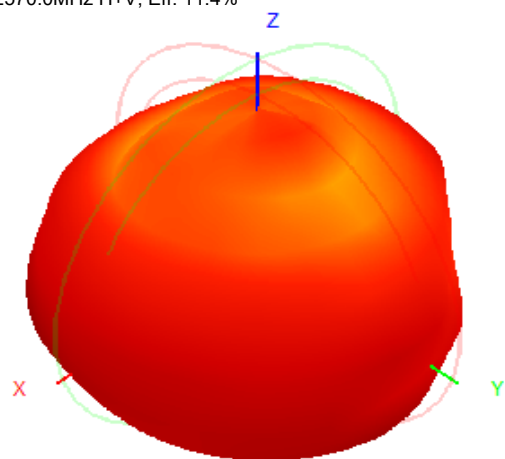
2560.0MHz H+V, Eff: 13.2%



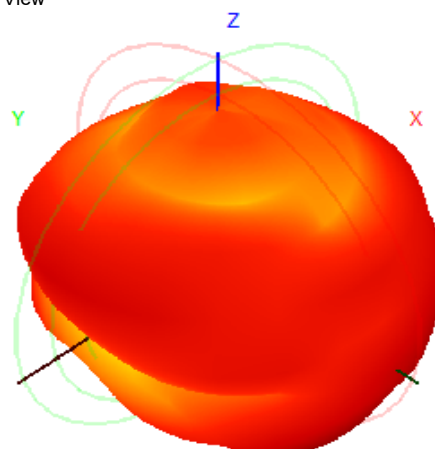
Back View



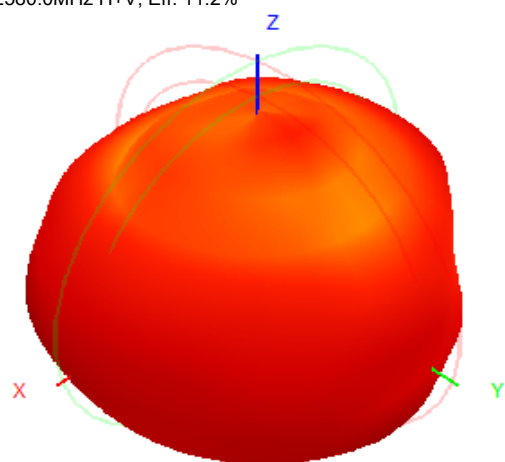
2570.0MHz H+V, Eff: 11.4%



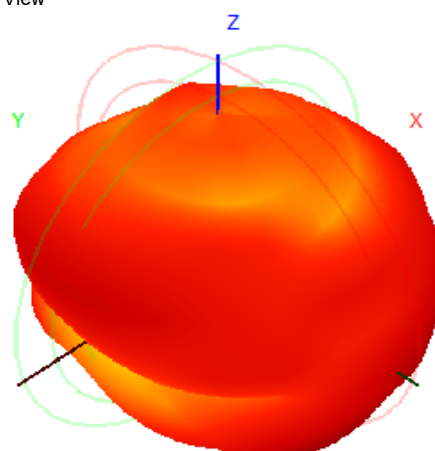
Back View



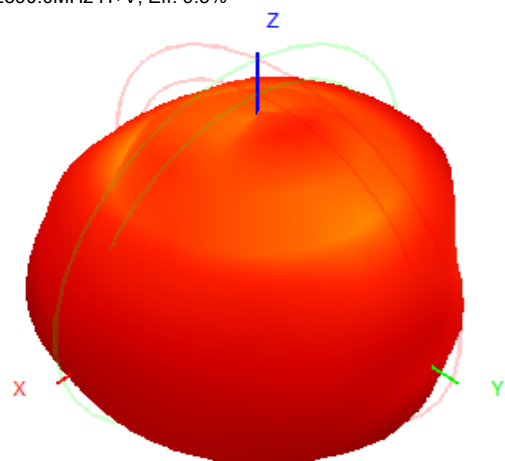
2580.0MHz H+V, Eff: 11.2%



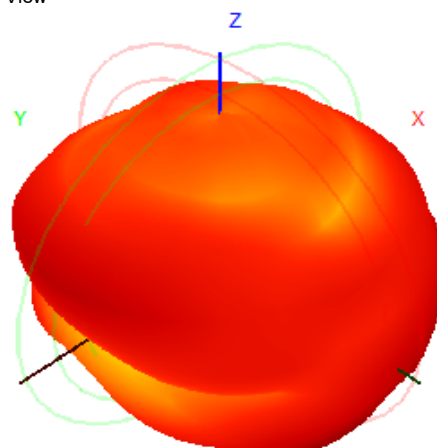
Back View



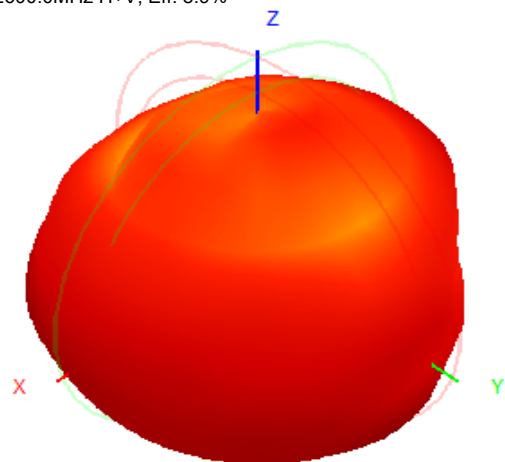
2590.0MHz H+V, Eff: 9.3%



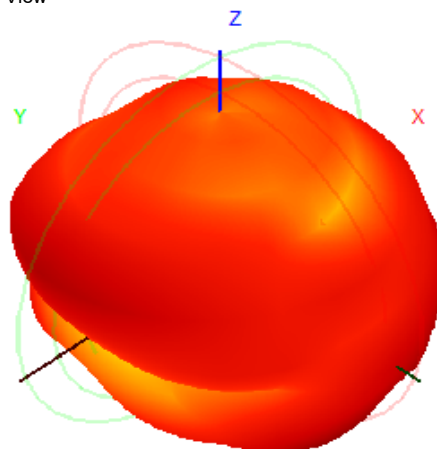
Back View



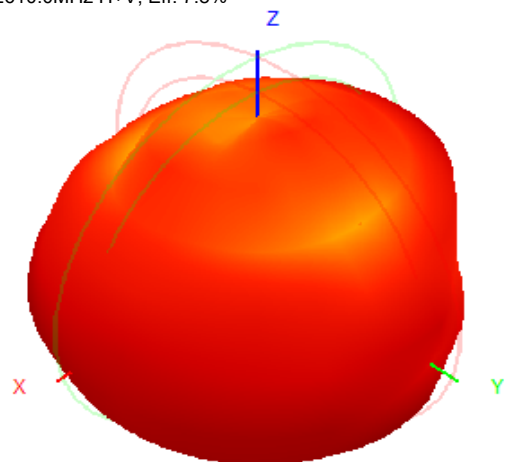
2600.0MHz H+V, Eff: 8.9%



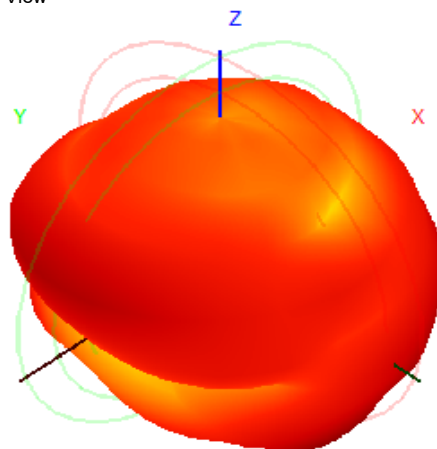
Back View



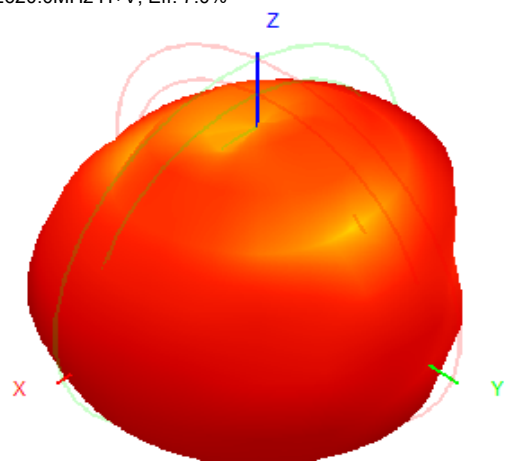
2610.0MHz H+V, Eff: 7.8%



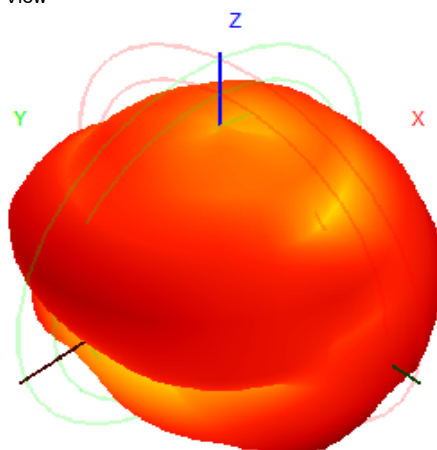
Back View



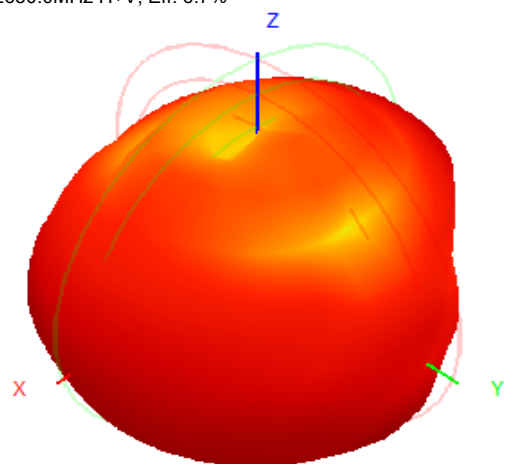
2620.0MHz H+V, Eff: 7.0%



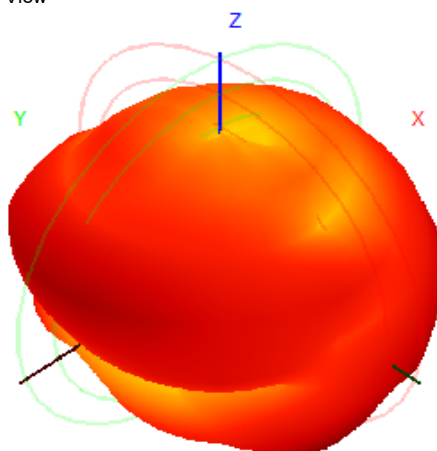
Back View



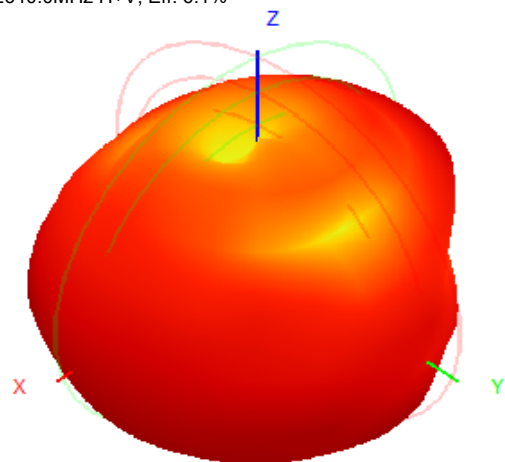
2630.0MHz H+V, Eff: 6.7%



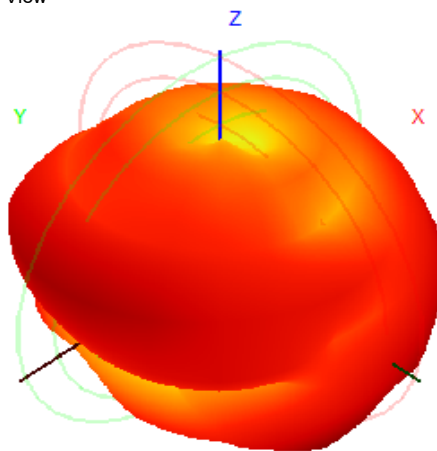
Back View



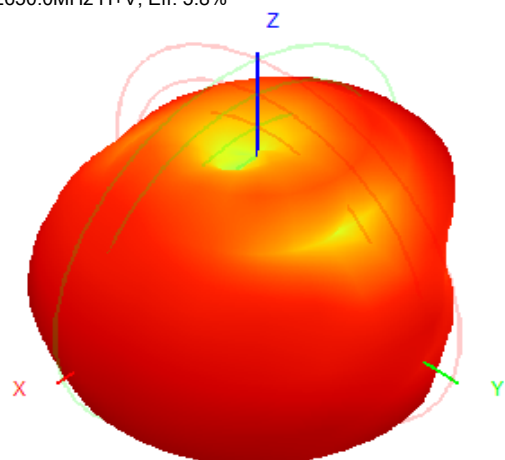
2640.0MHz H+V, Eff: 6.1%



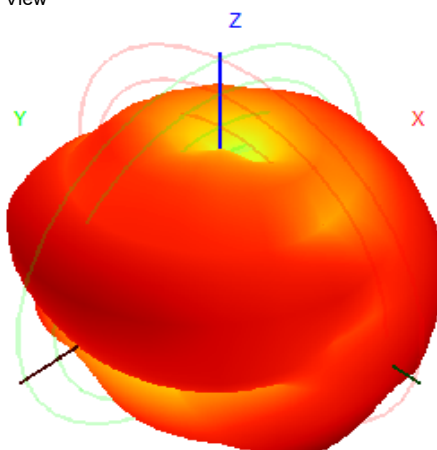
Back View



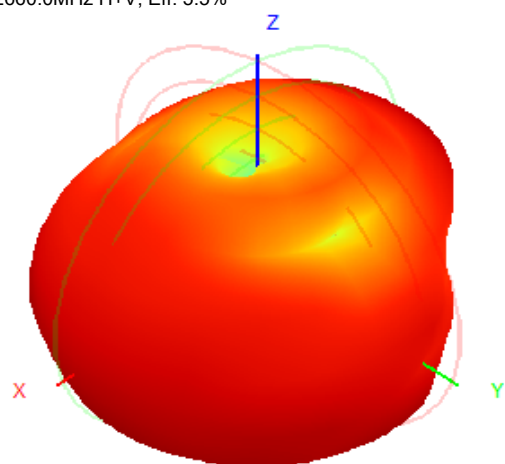
2650.0MHz H+V, Eff: 5.8%



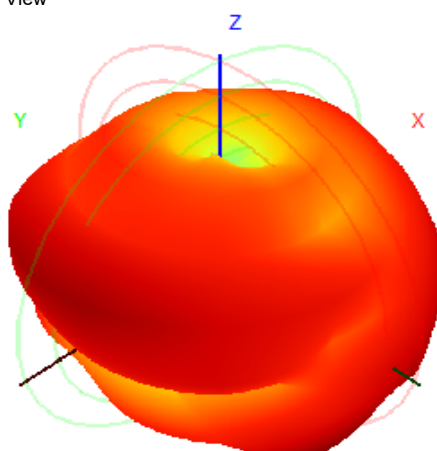
Back View



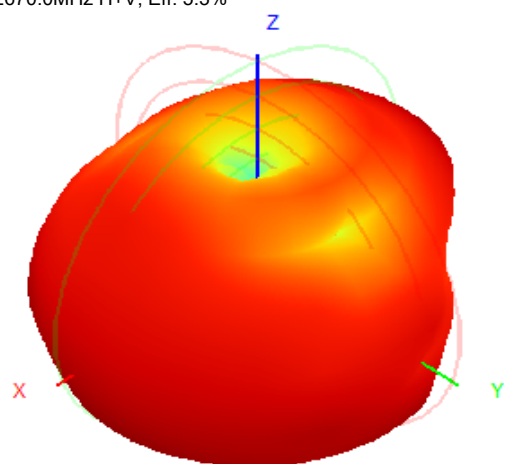
2660.0MHz H+V, Eff: 5.5%



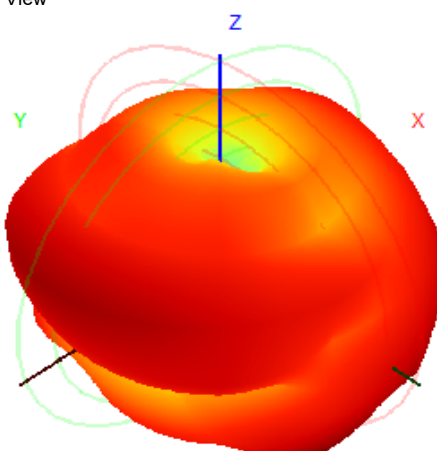
Back View



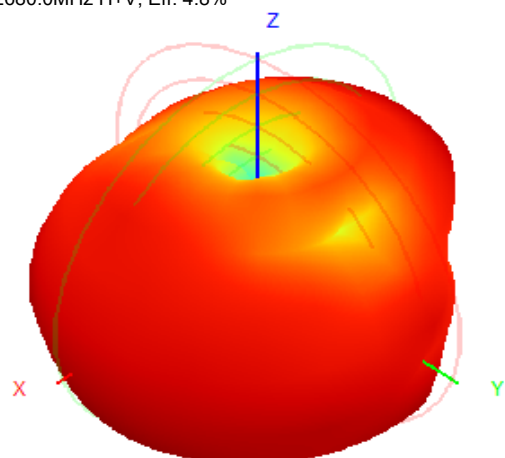
2670.0MHz H+V, Eff: 5.3%



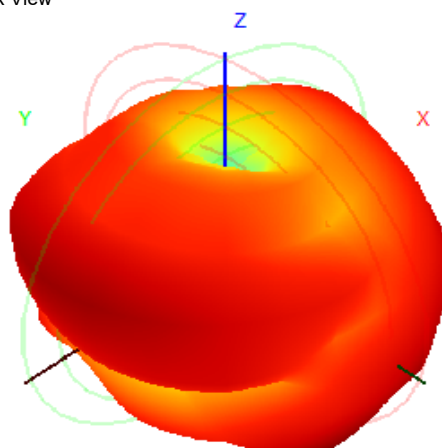
Back View



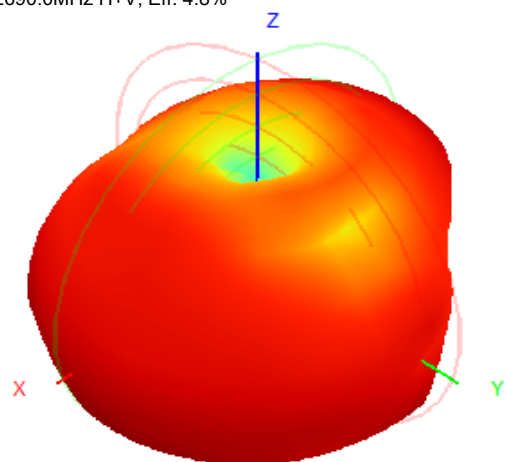
2680.0MHz H+V, Eff: 4.8%



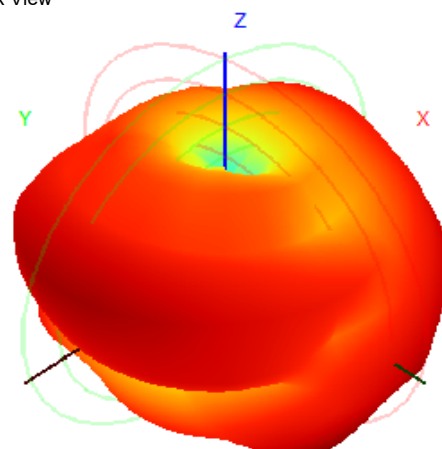
Back View



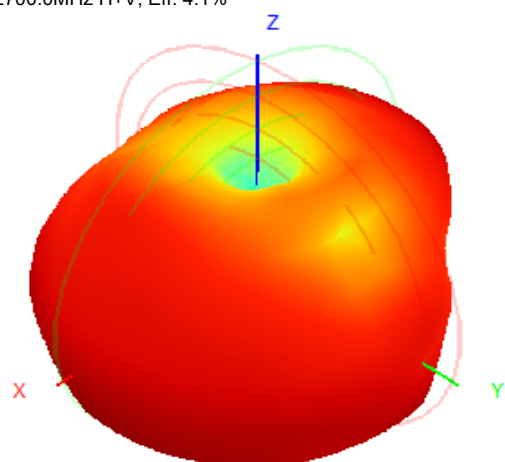
2690.0MHz H+V, Eff: 4.8%



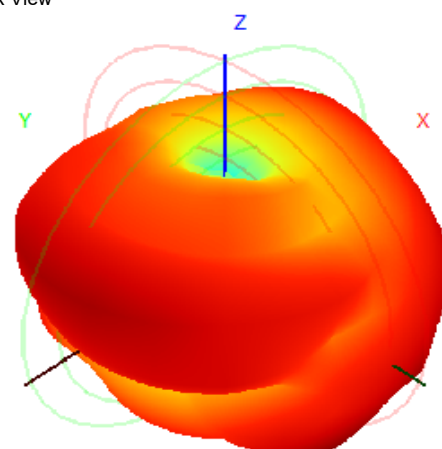
Back View



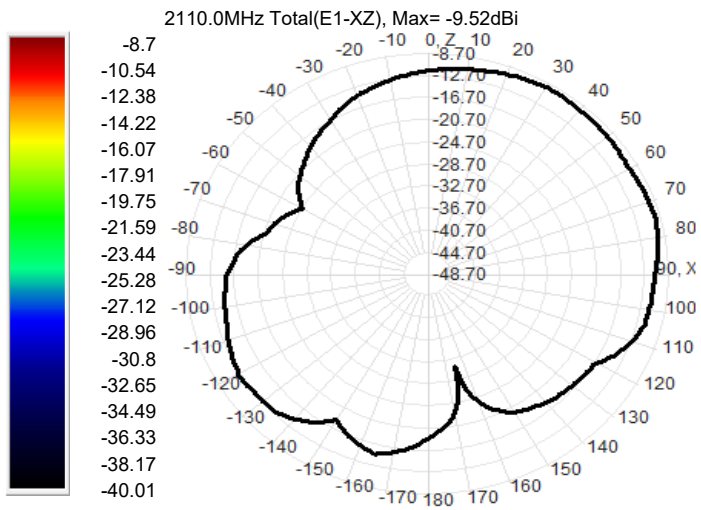
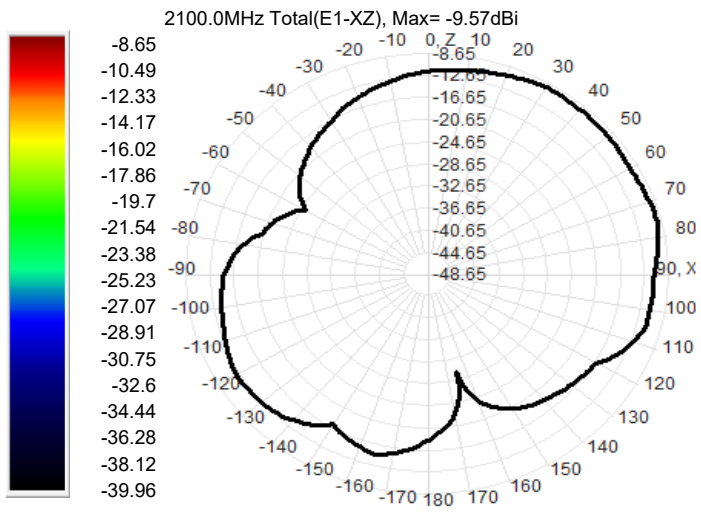
2700.0MHz H+V, Eff: 4.1%

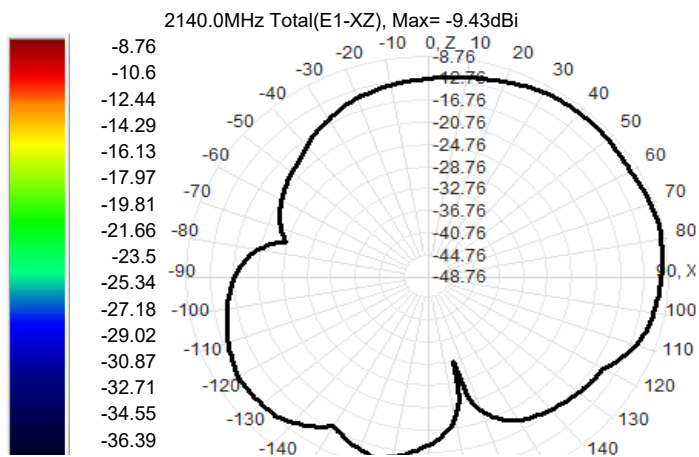
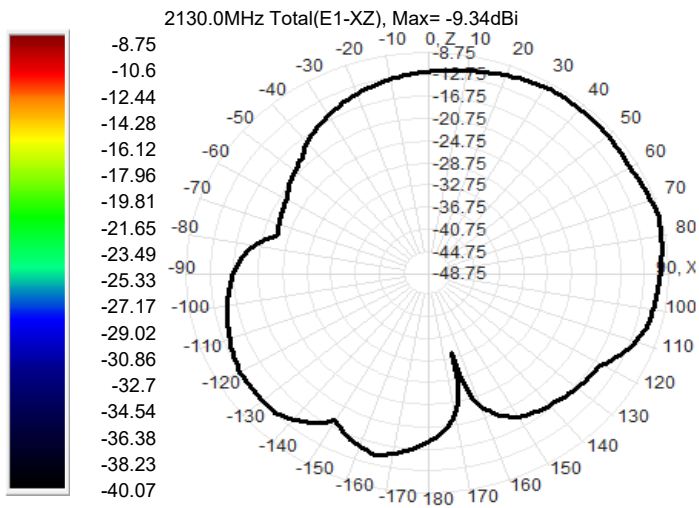
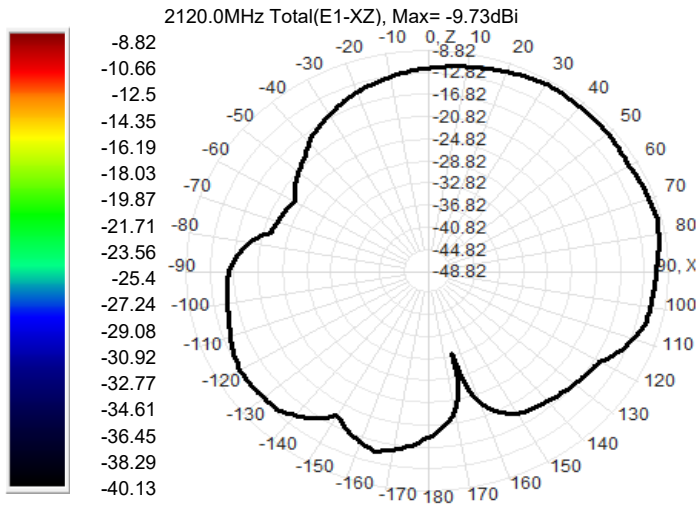


Back View

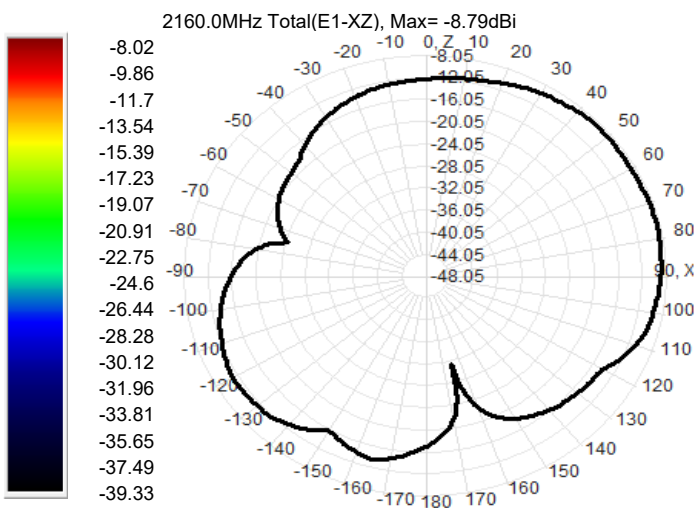
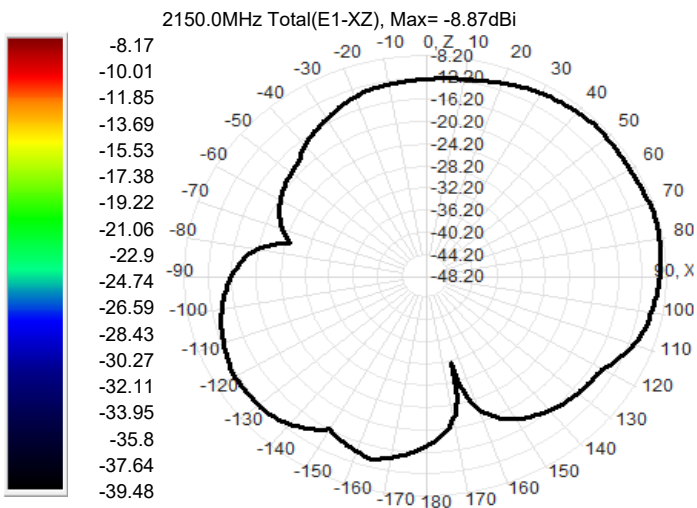
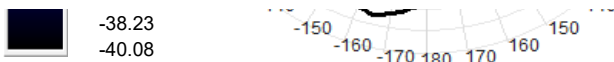


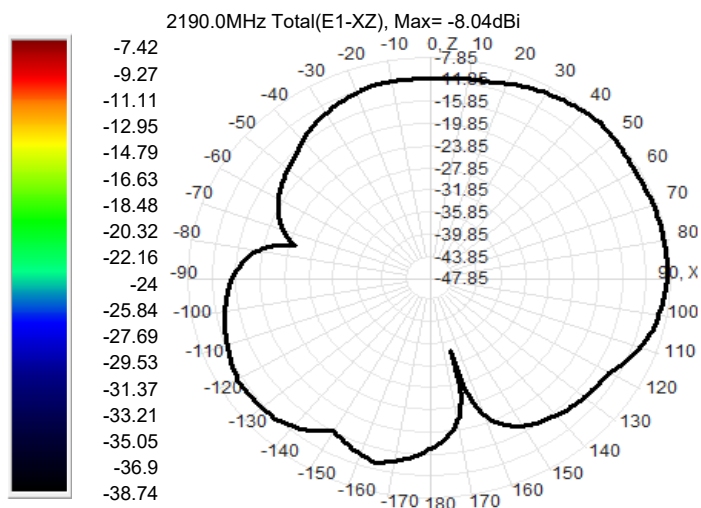
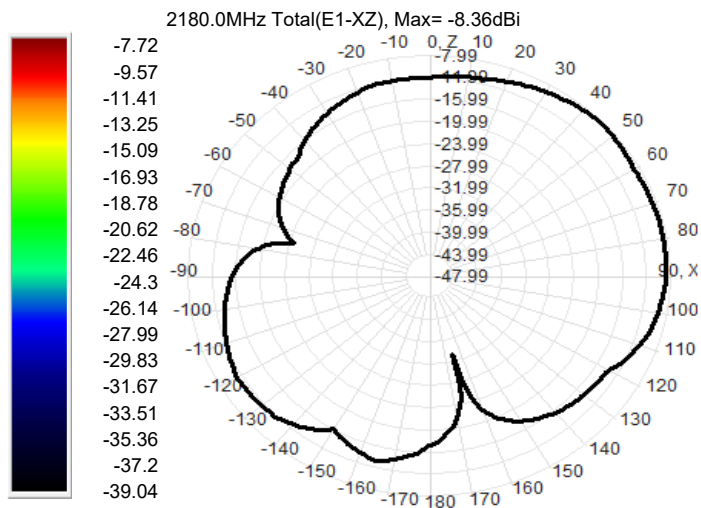
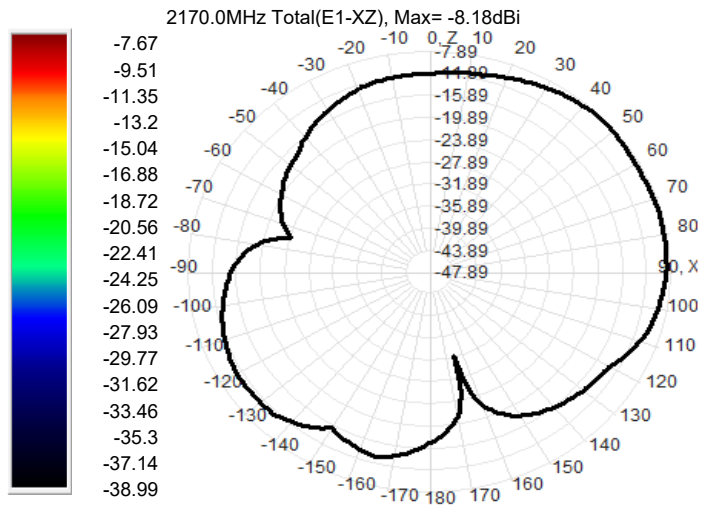


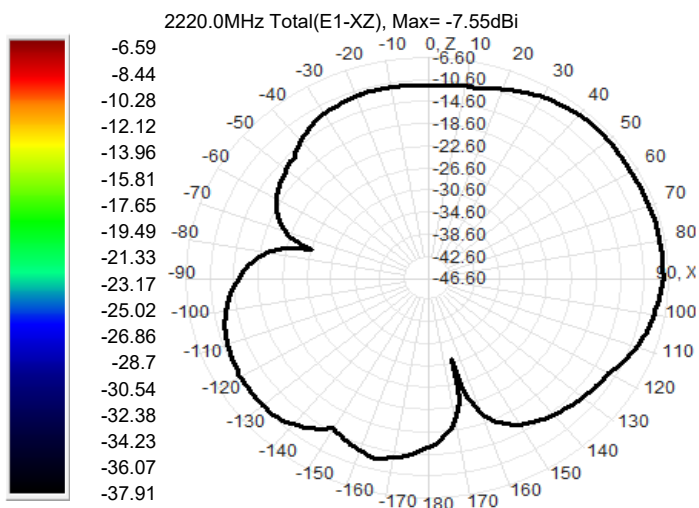
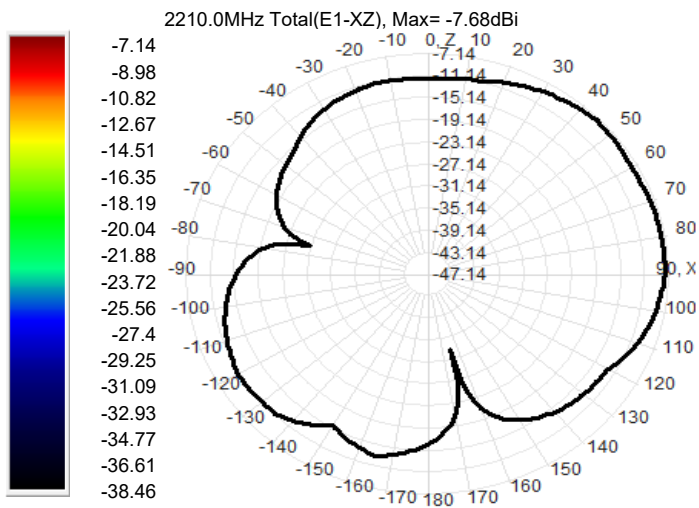
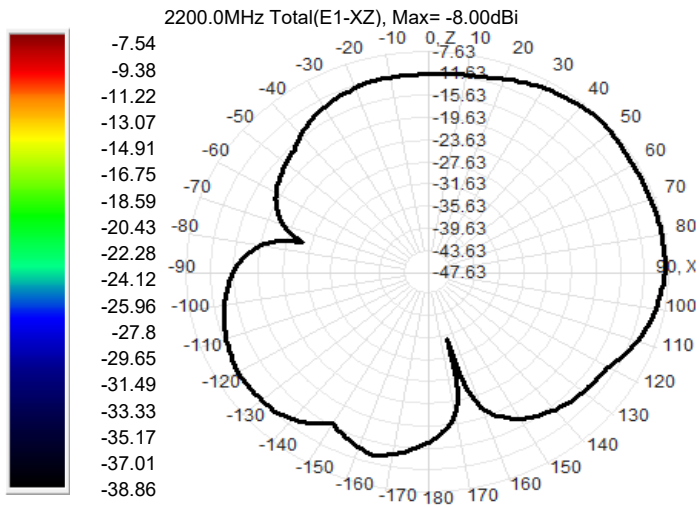


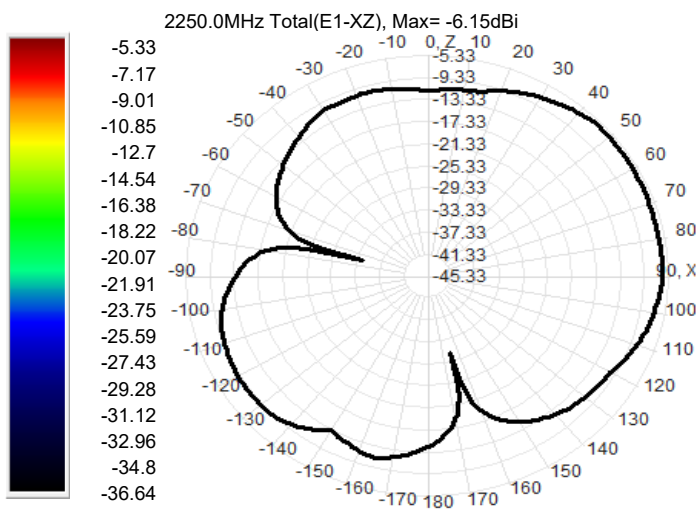
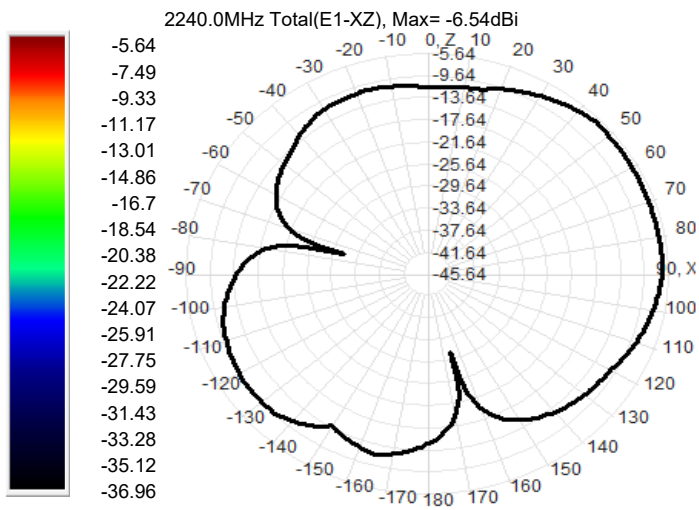
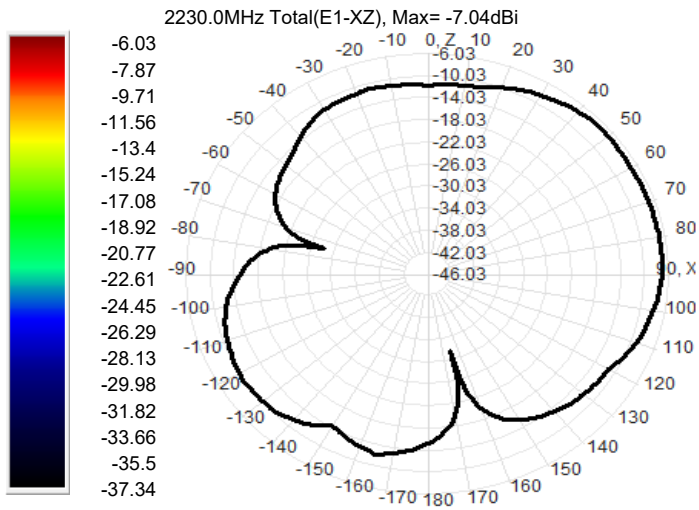


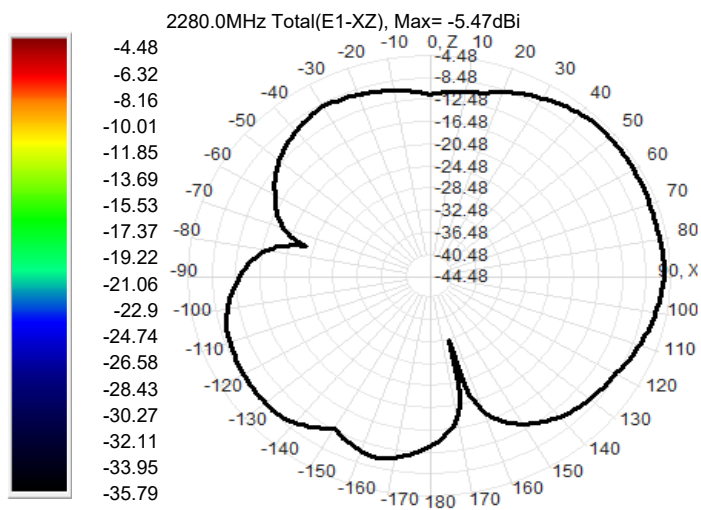
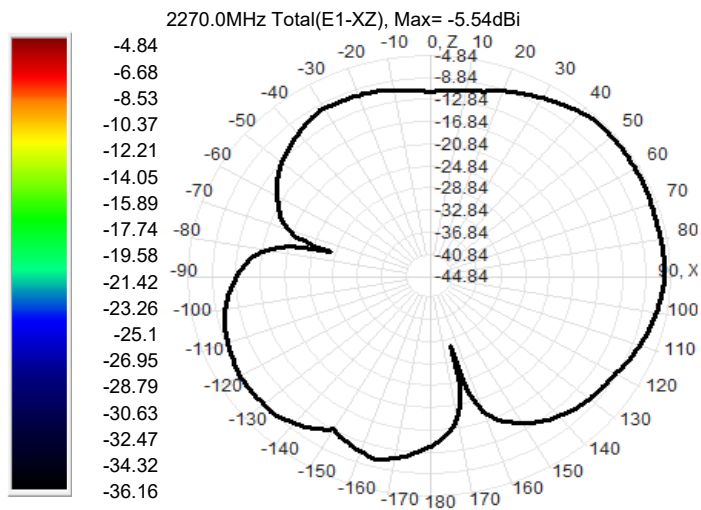
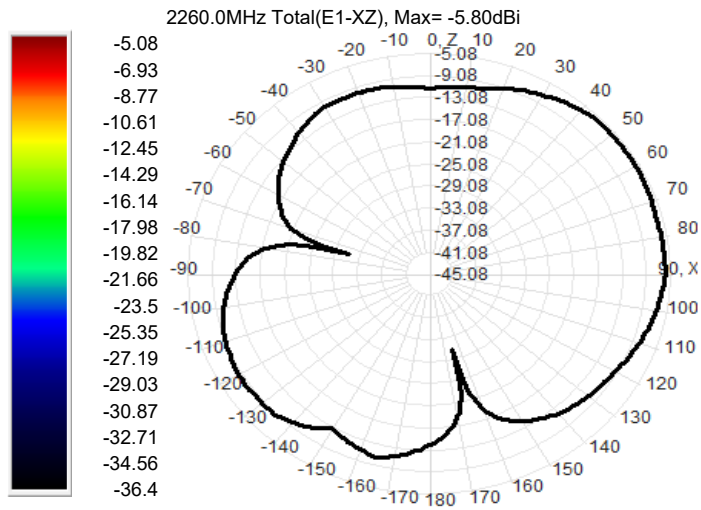


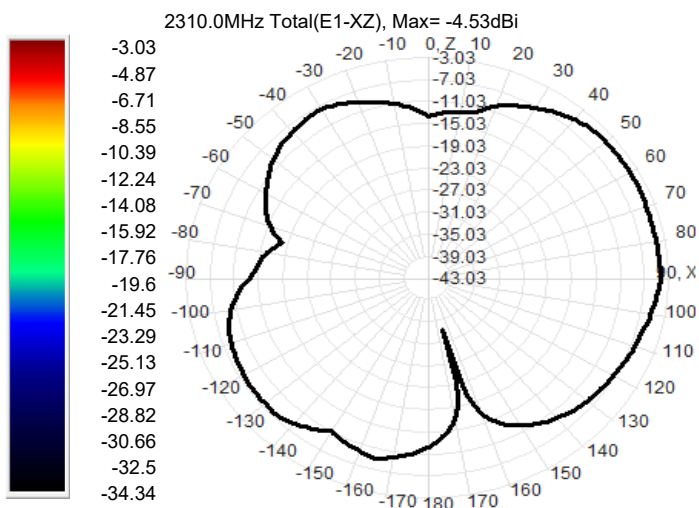
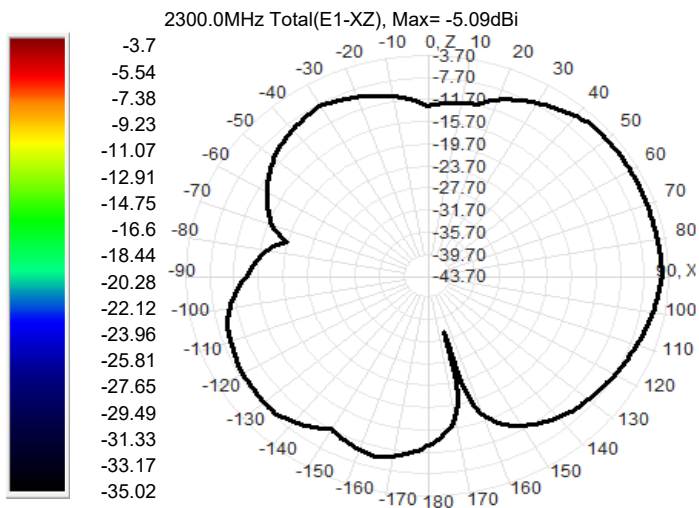
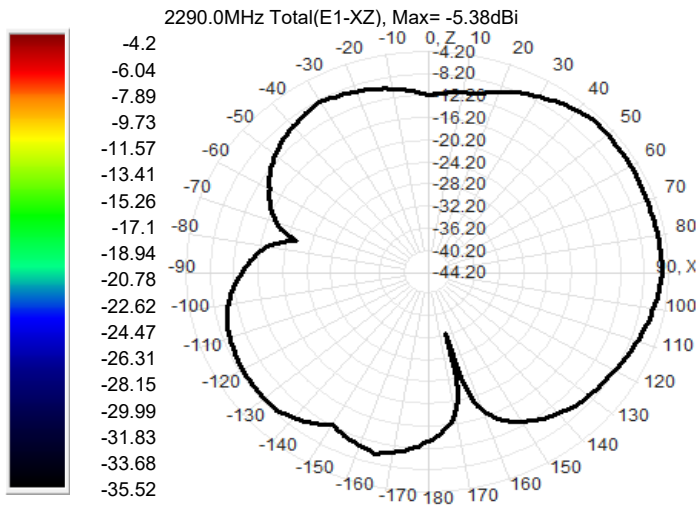


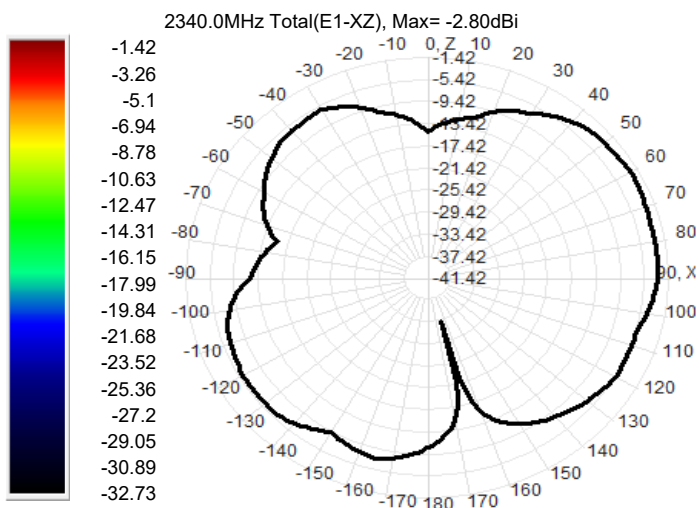
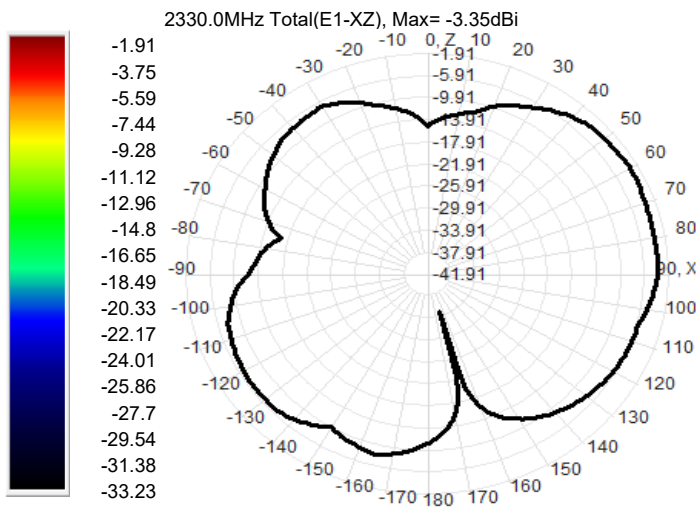
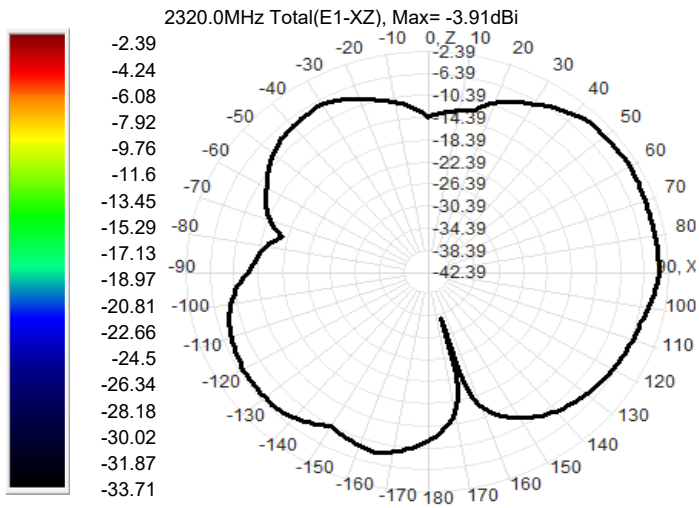




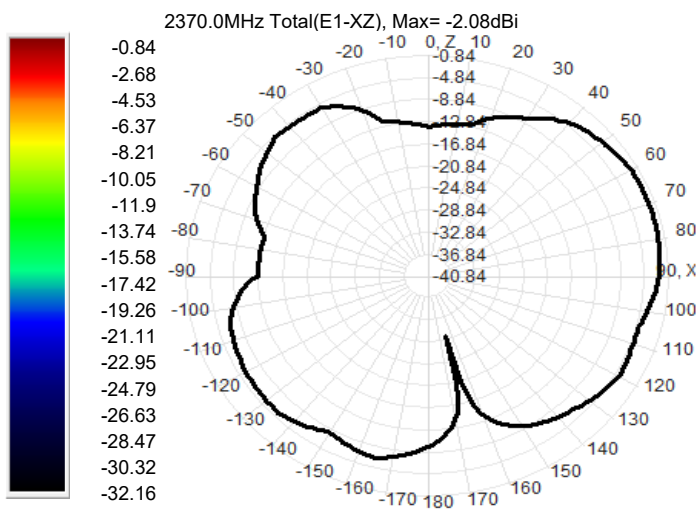
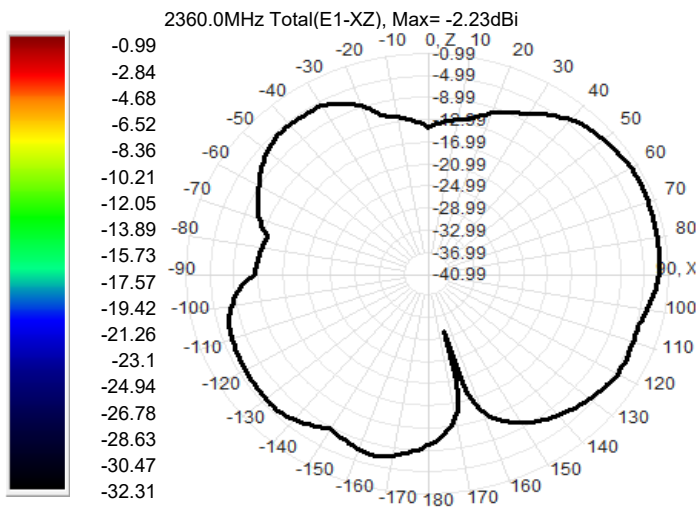
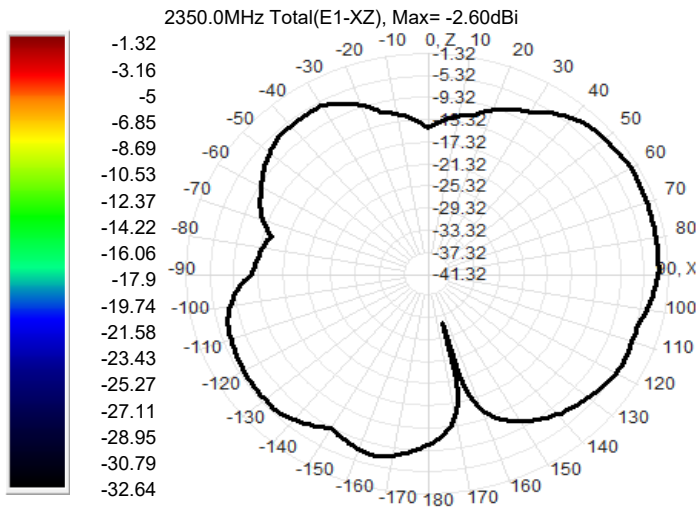




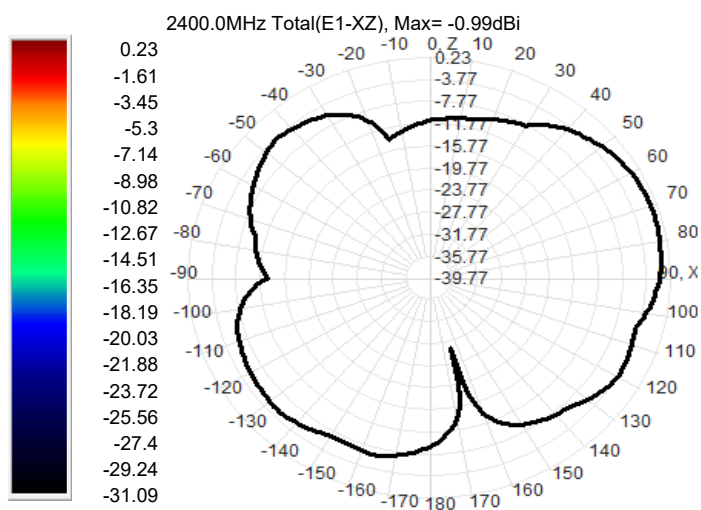
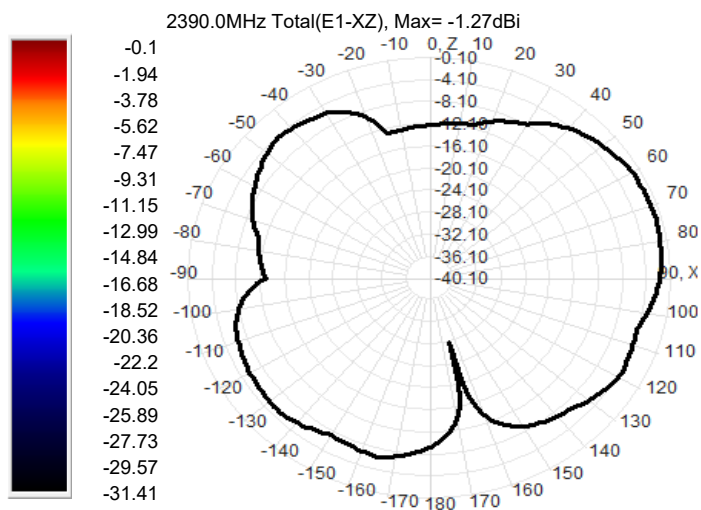
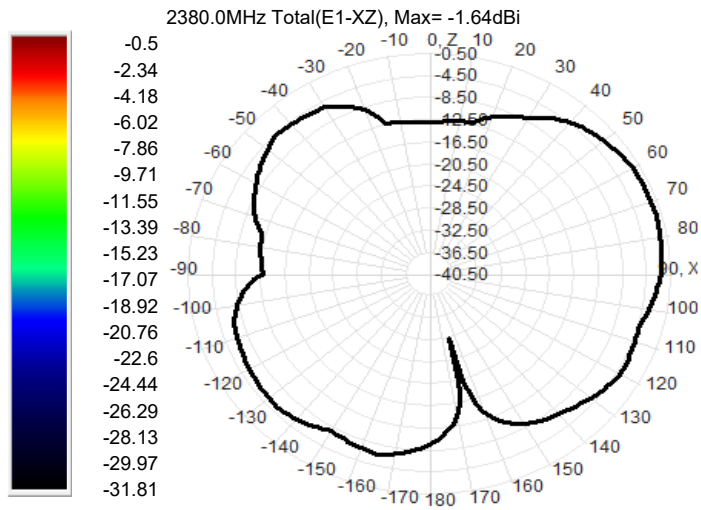


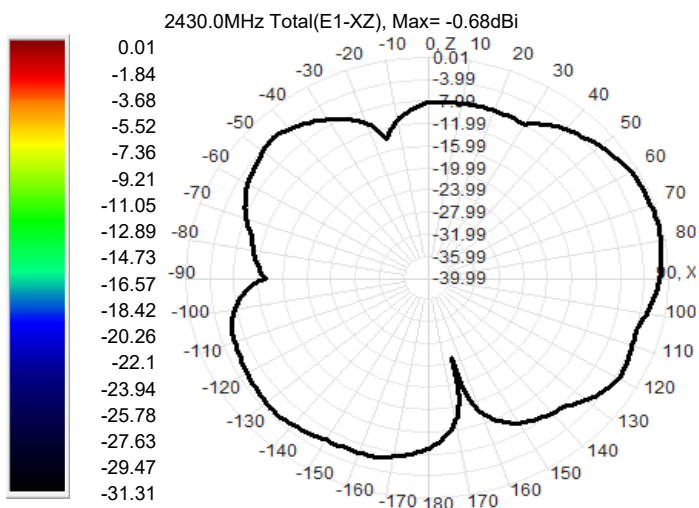
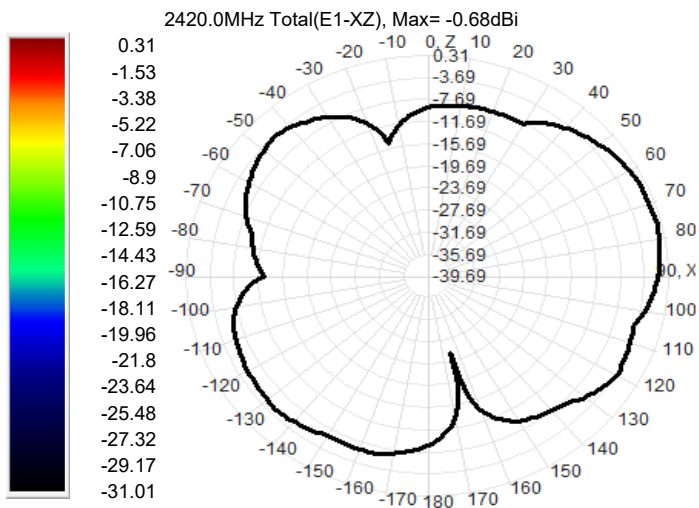
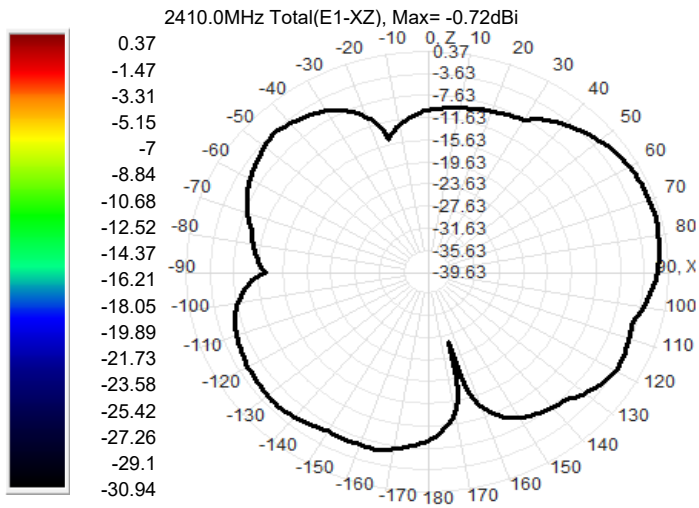


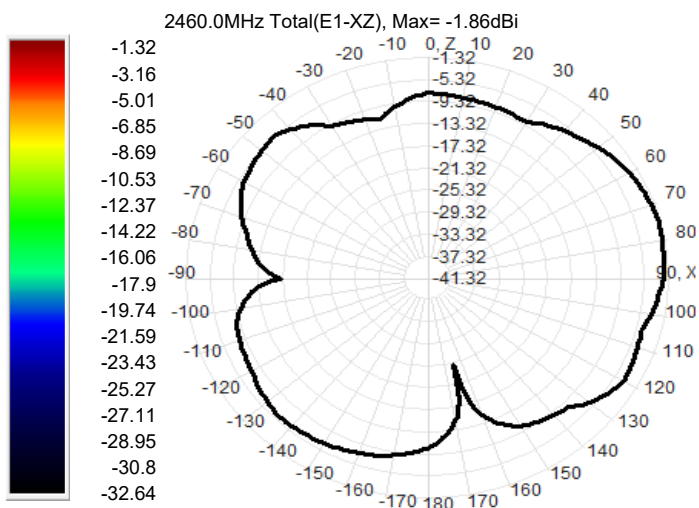
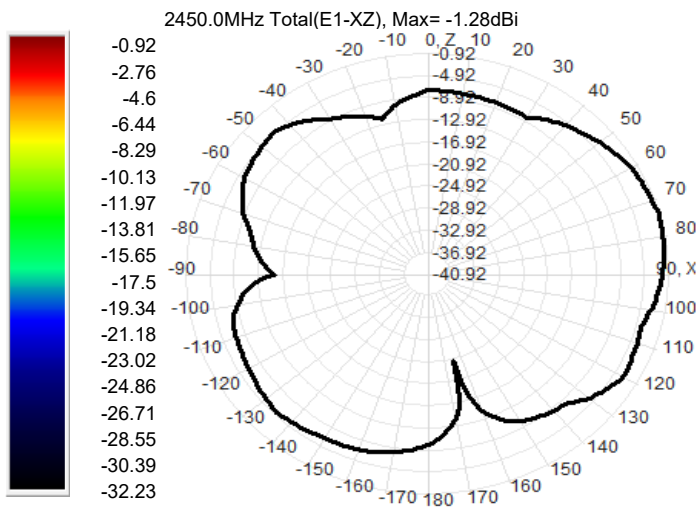
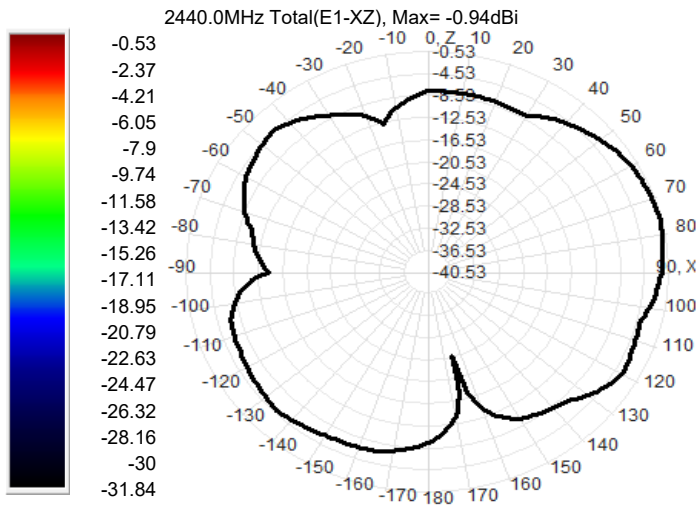


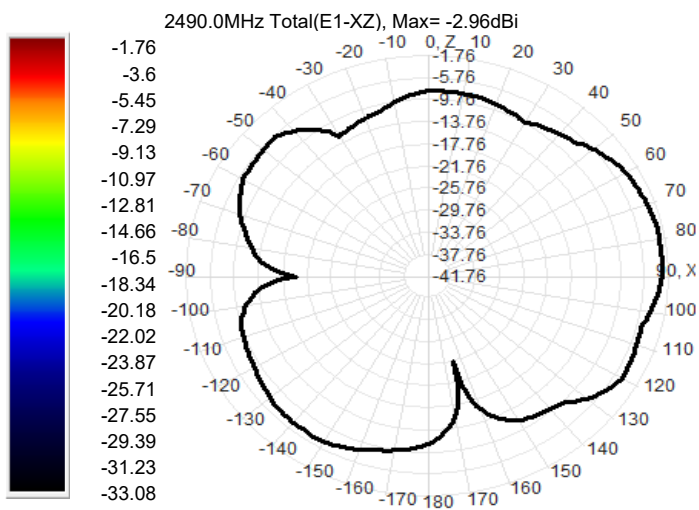
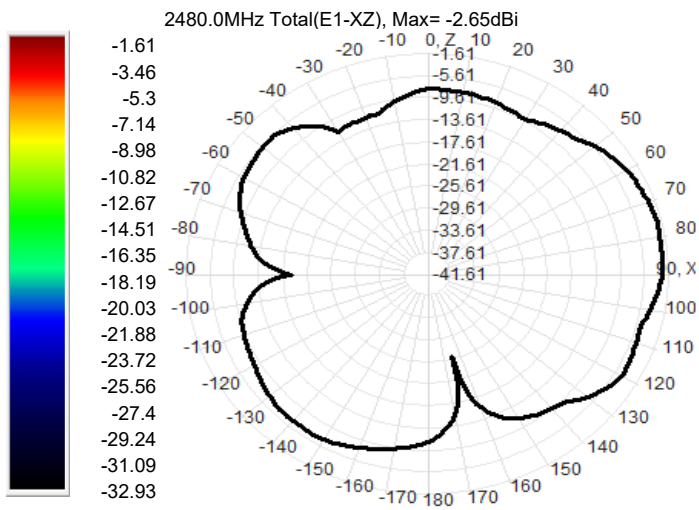
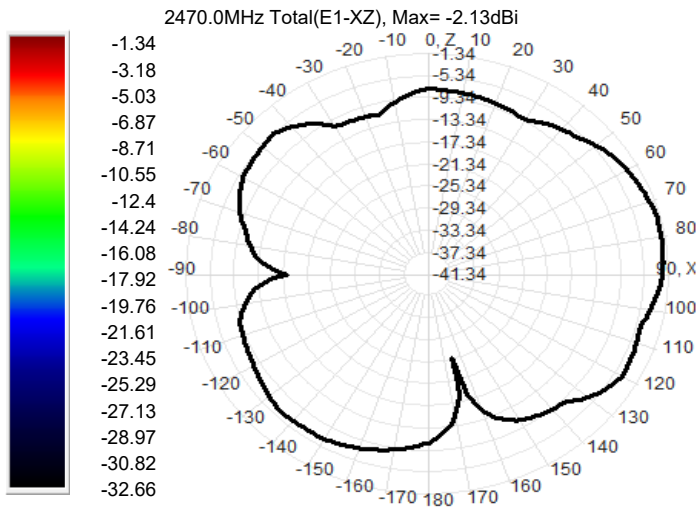


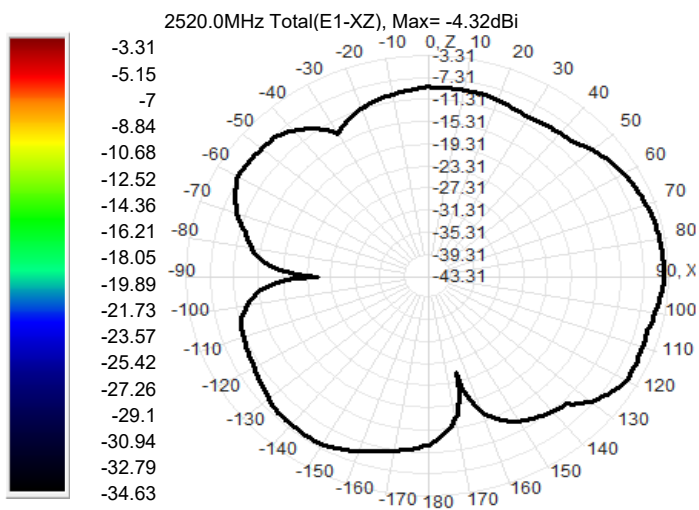
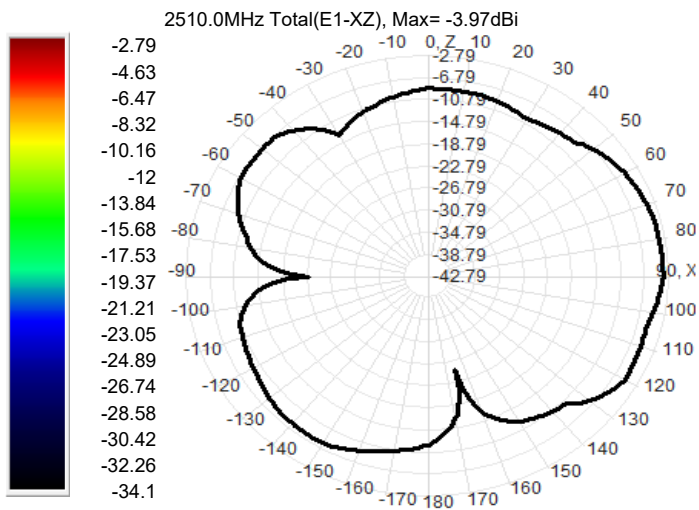
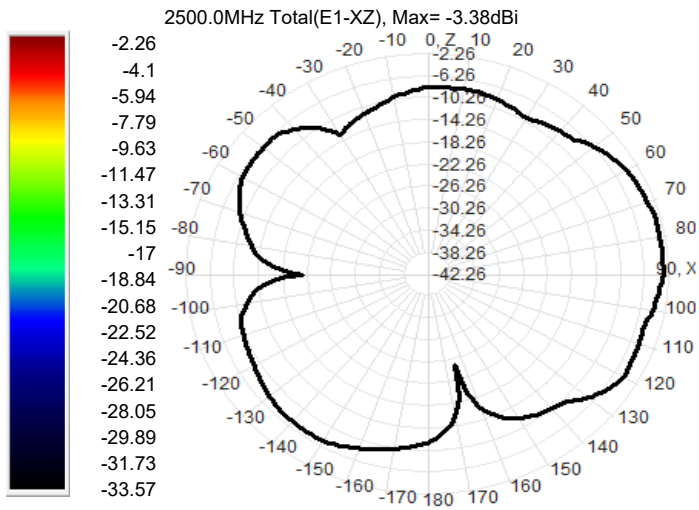


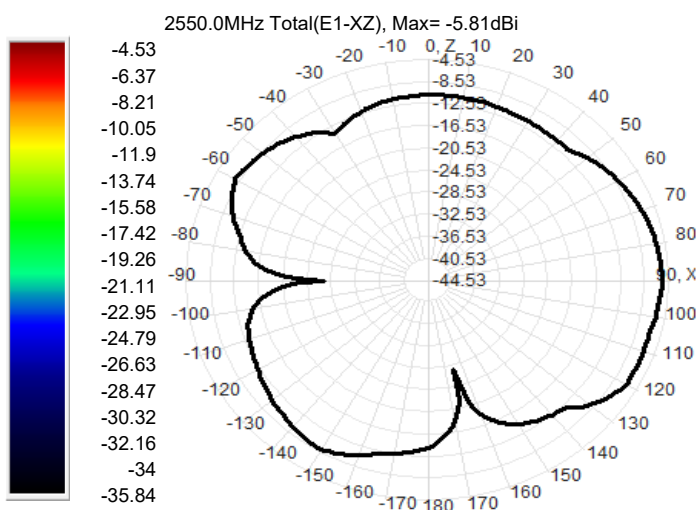
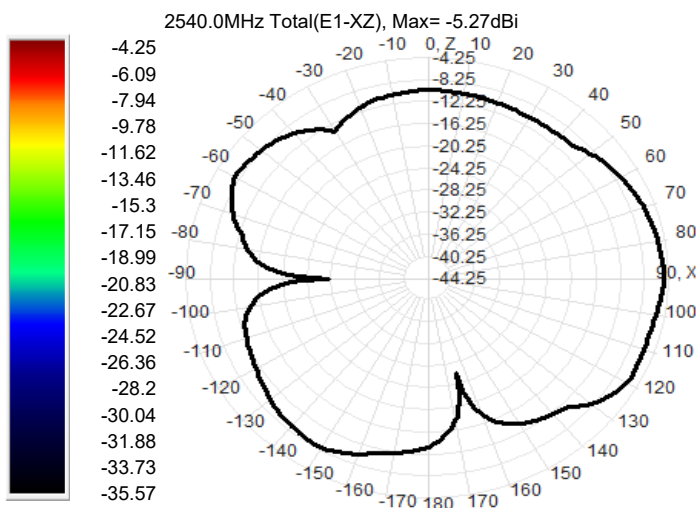
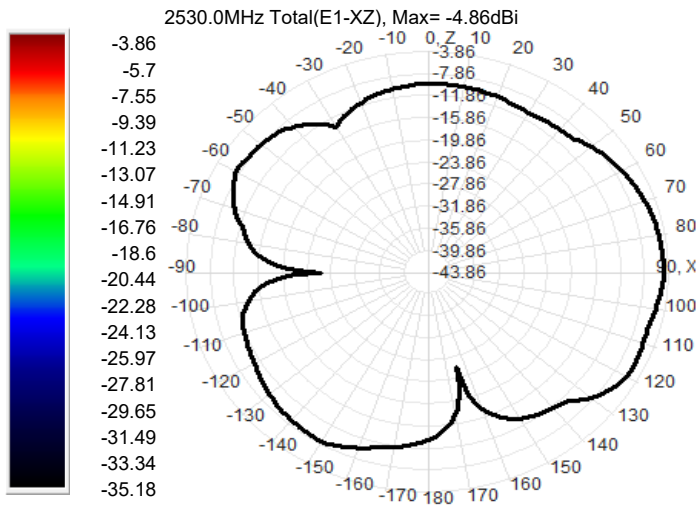


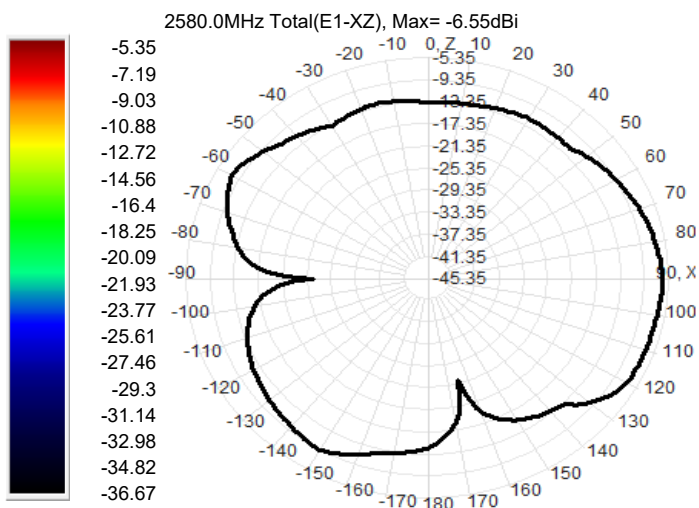
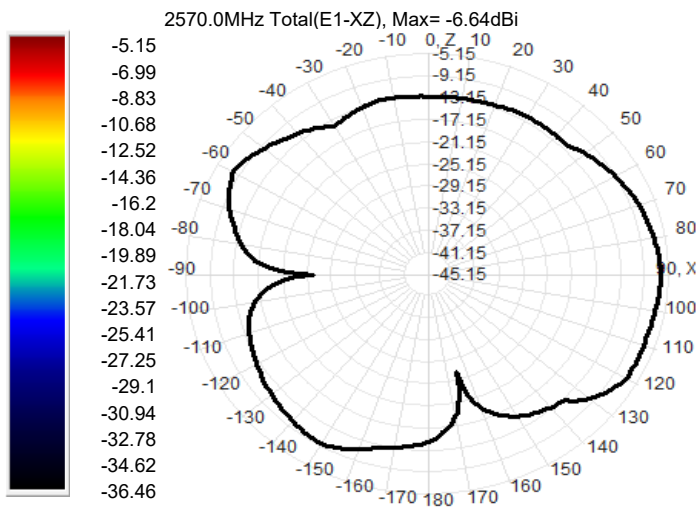
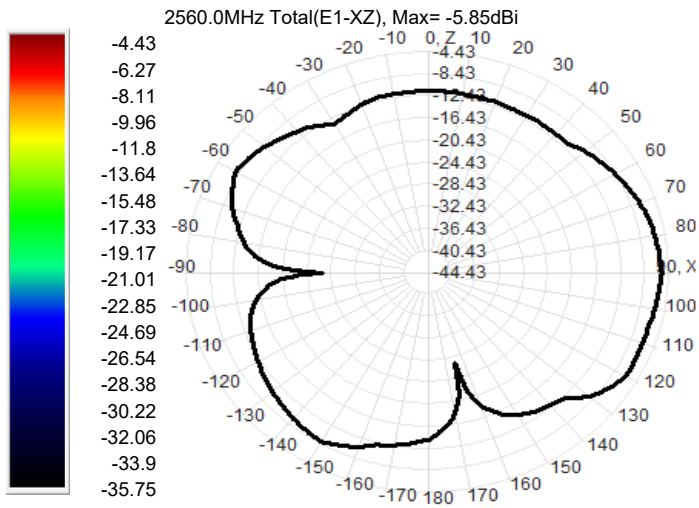




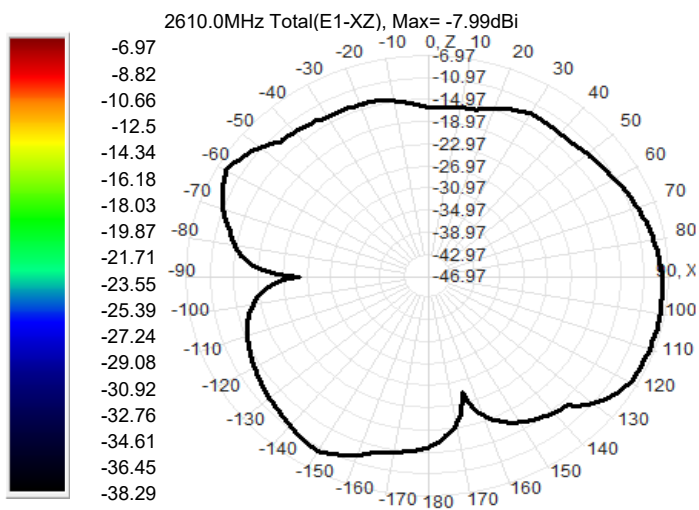
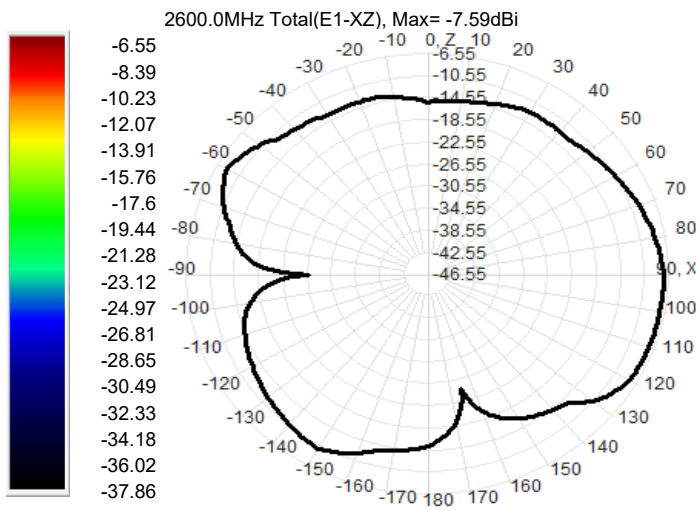
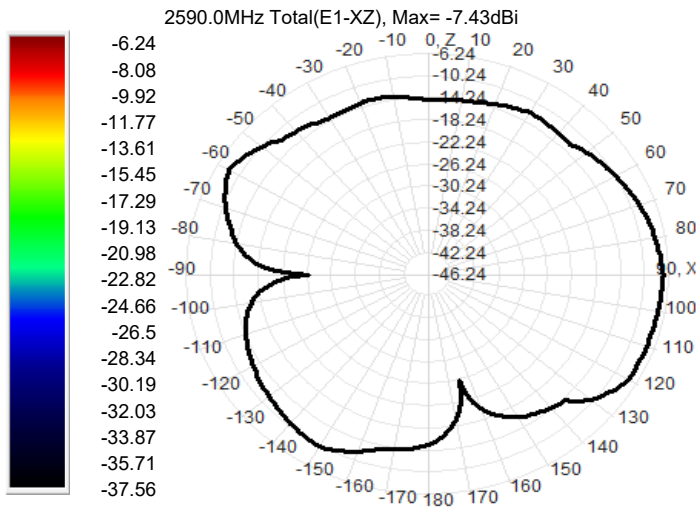




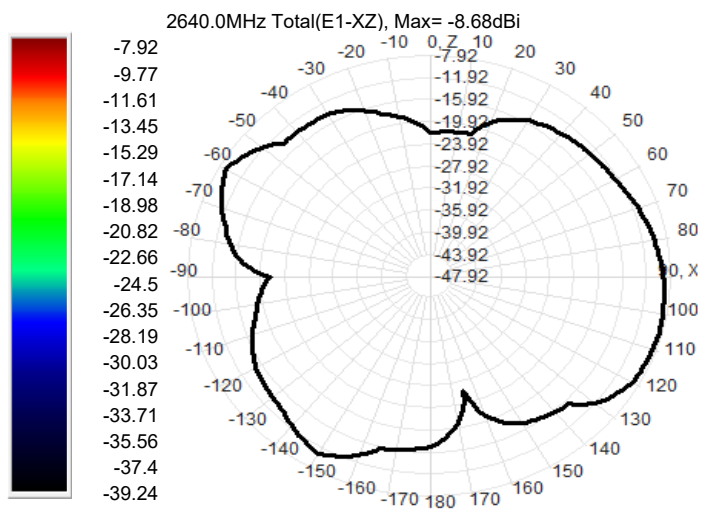
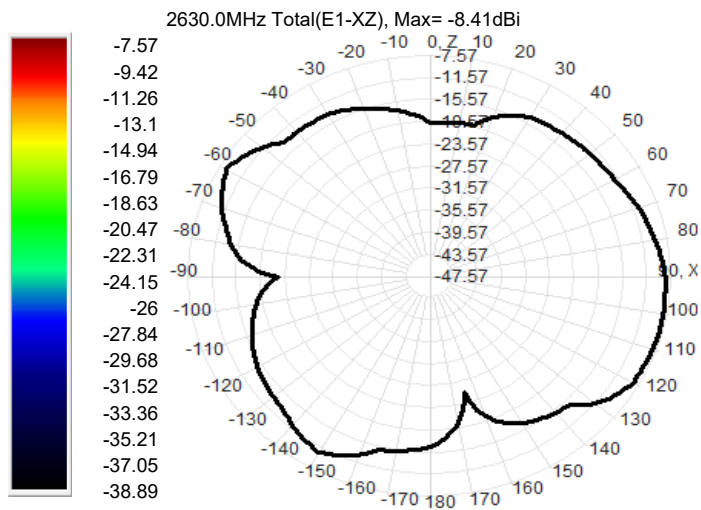
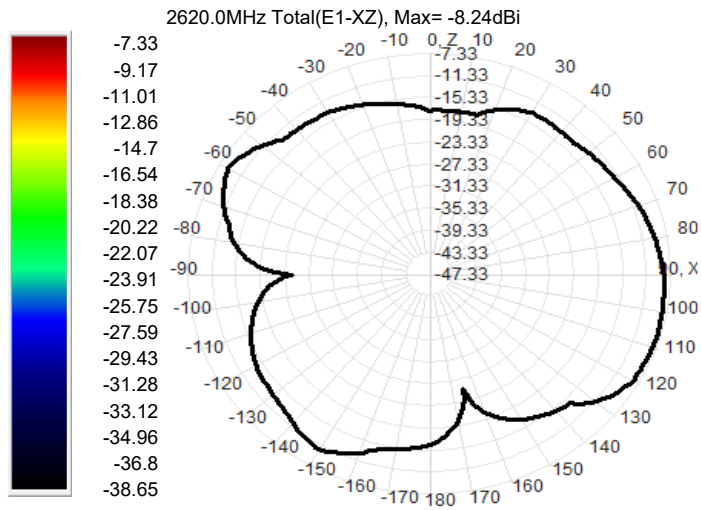


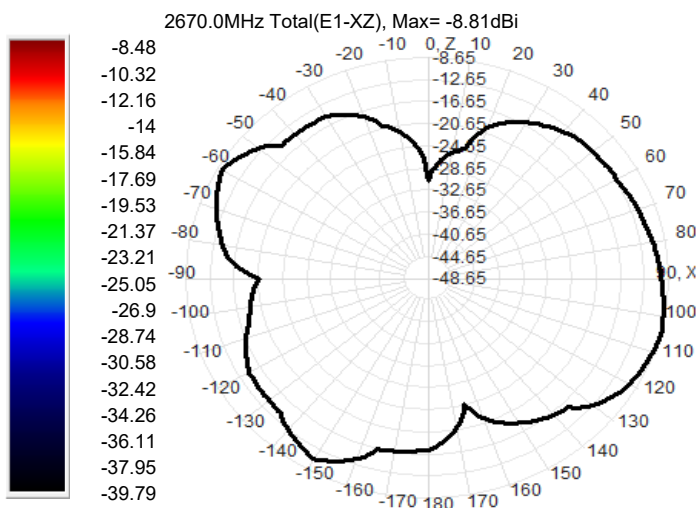
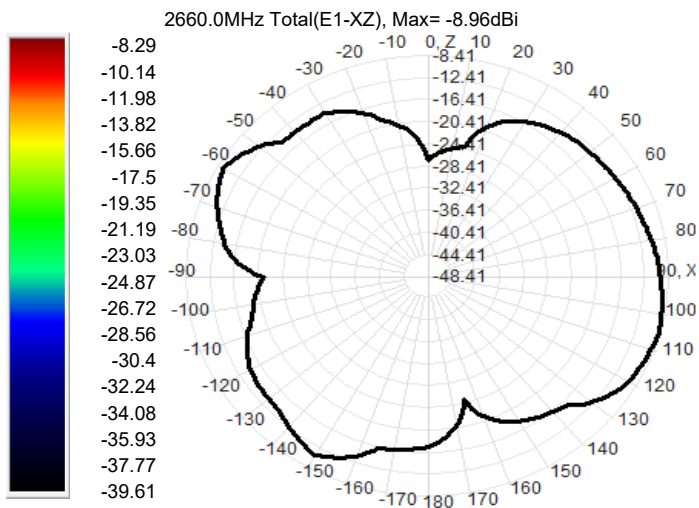
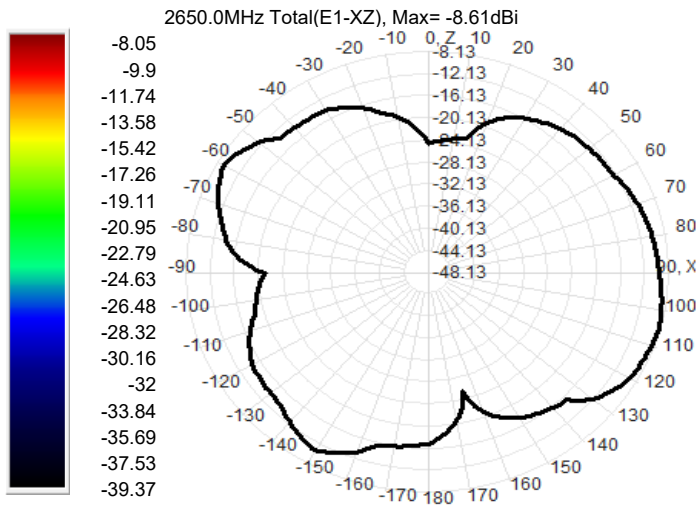


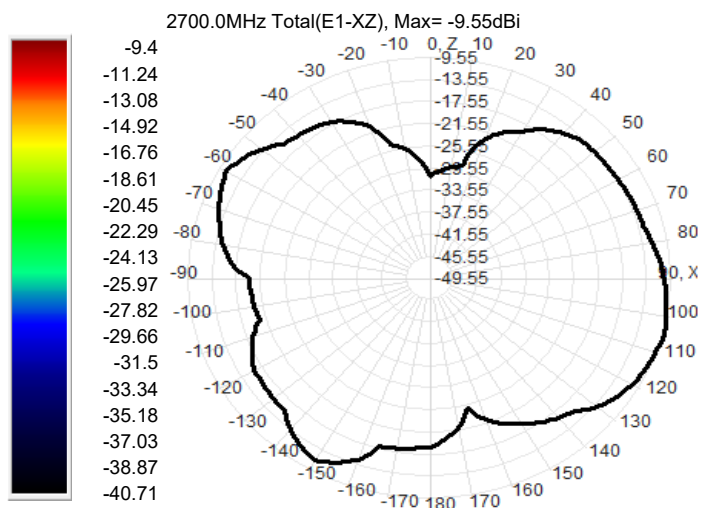
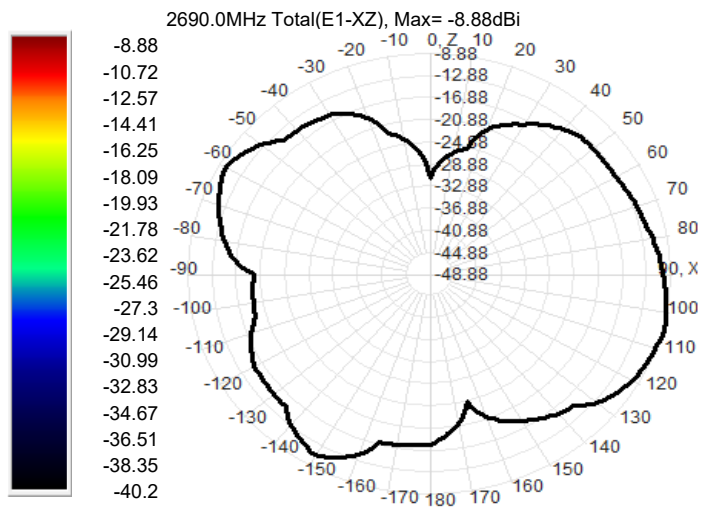
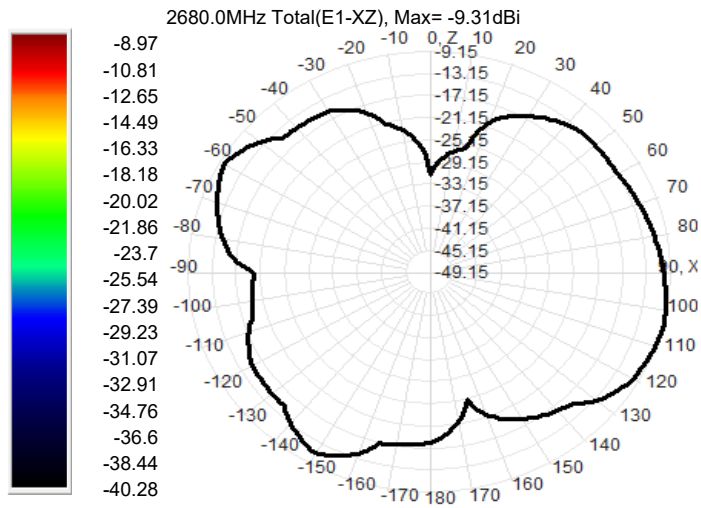


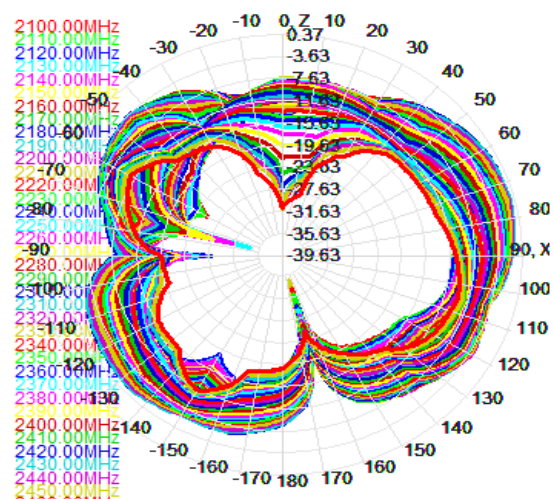




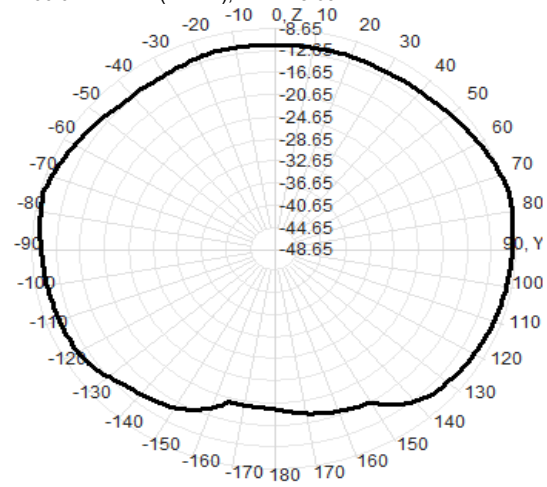




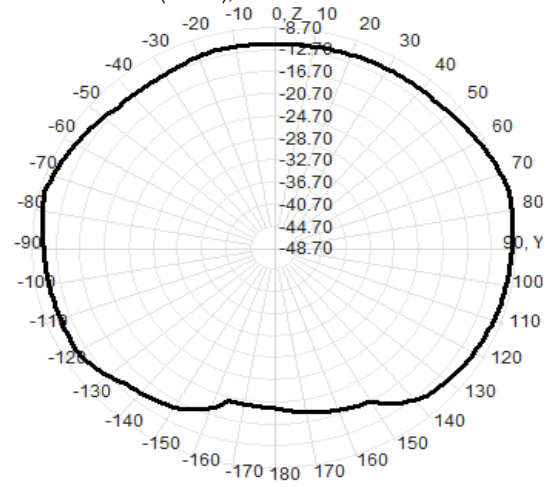




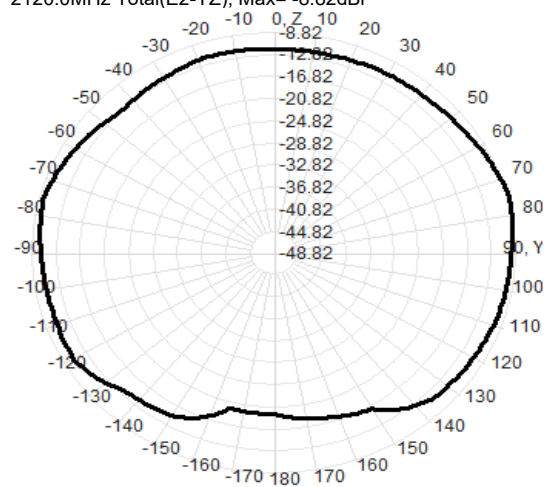
2100.0MHz Total(E2-YZ), Max= -8.65dBi



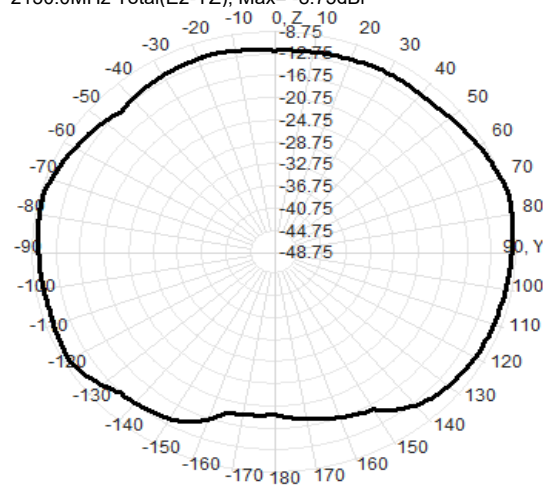
2110.0MHz Total(E2-YZ), Max= -8.70dBi



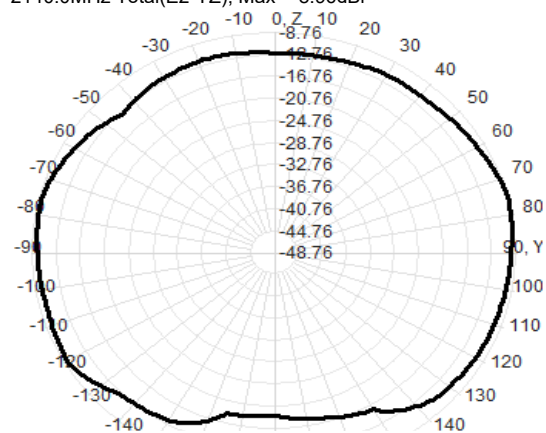
2120.0MHz Total(E2-YZ), Max=-8.82dBi

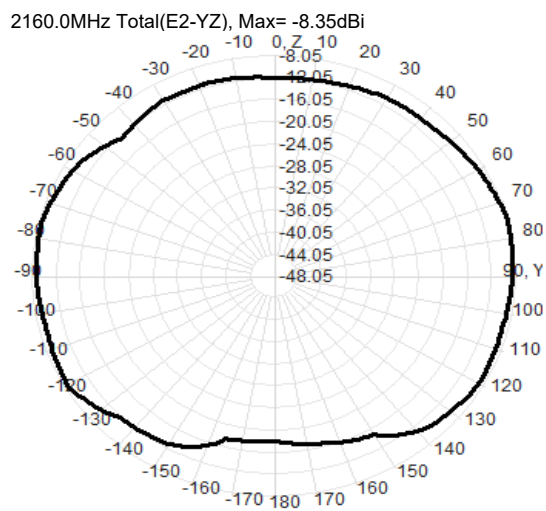
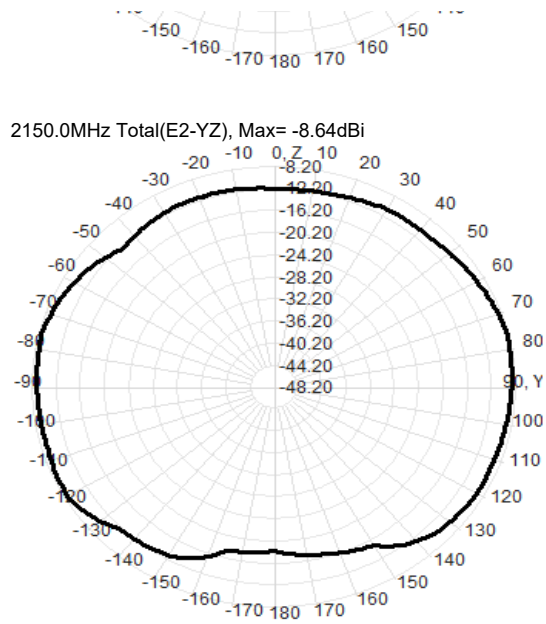


2130.0MHz Total(E2-YZ), Max=-8.75dBi

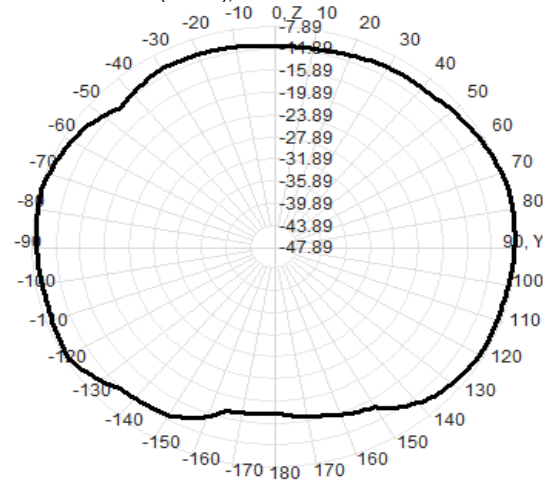


2140.0MHz Total(E2-YZ), Max=-8.96dBi

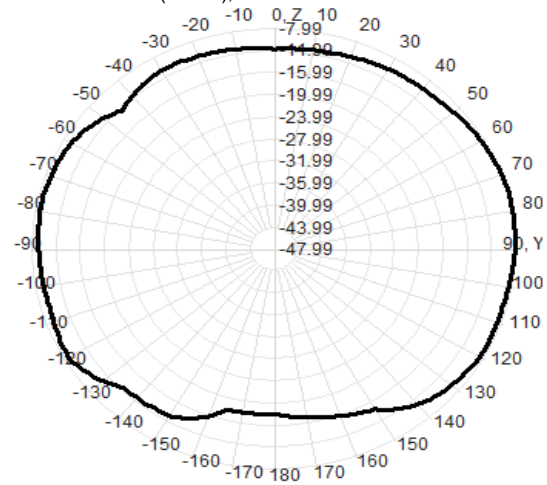




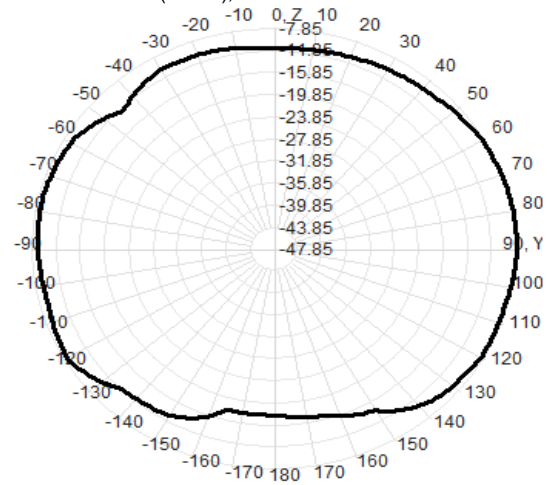
2170.0MHz Total(E2-YZ), Max= -7.89dBi



2180.0MHz Total(E2-YZ), Max= -8.08dBi

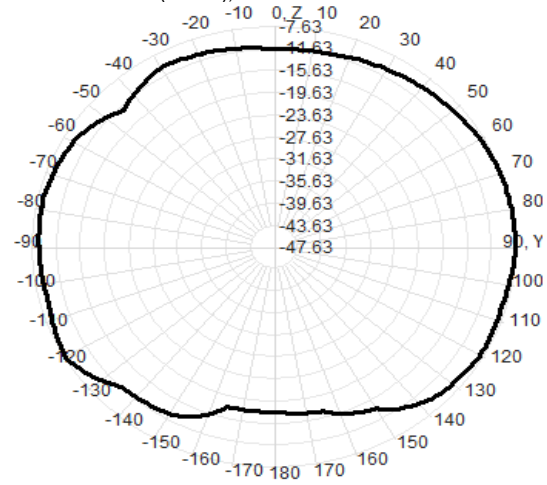


2190.0MHz Total(E2-YZ), Max= -7.87dBi

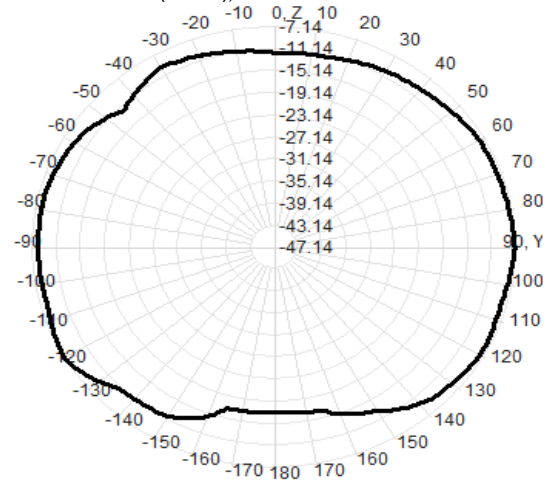




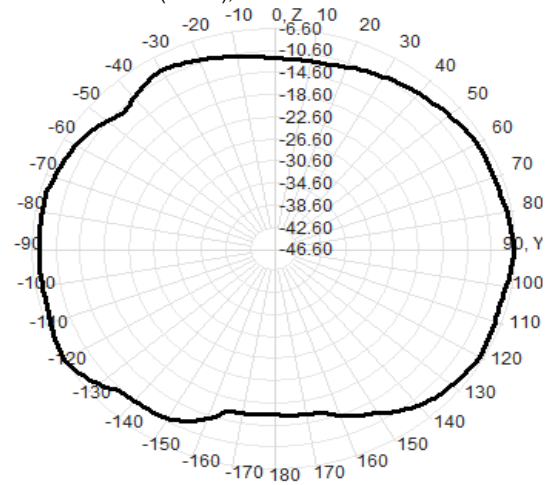
2200.0MHz Total(E2-YZ), Max= -7.88dBi



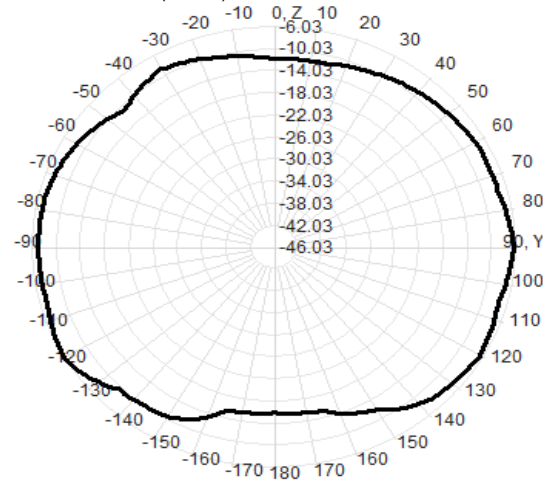
2210.0MHz Total(E2-YZ), Max= -7.24dBi



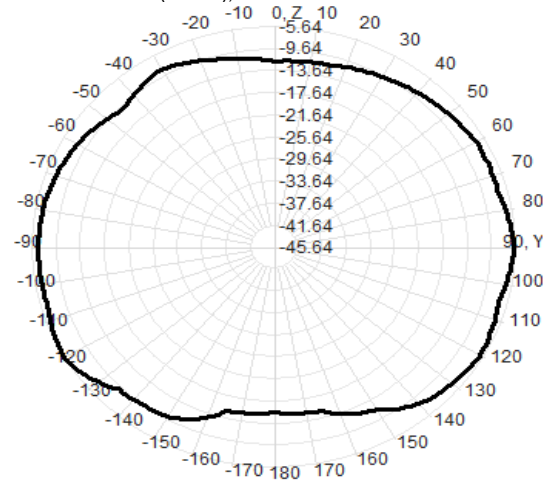
2220.0MHz Total(E2-YZ), Max= -6.60dBi



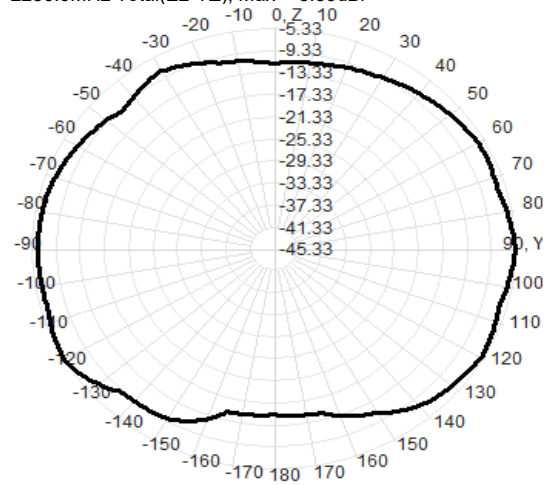
2230.0MHz Total(E2-YZ), Max= -6.03dBi



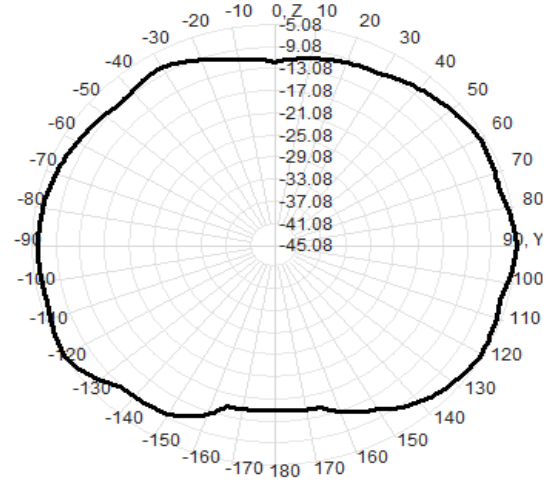
2240.0MHz Total(E2-YZ), Max= -5.64dBi



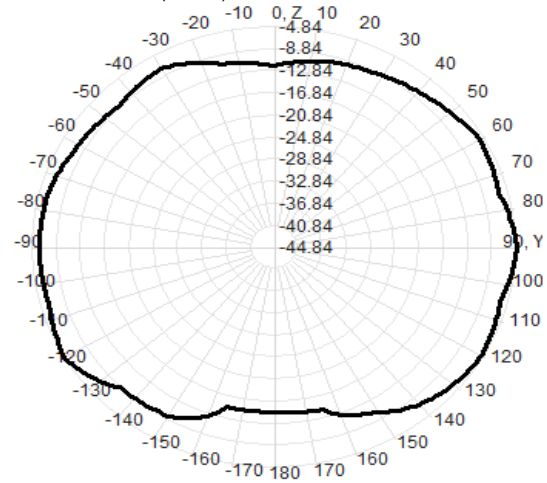
2250.0MHz Total(E2-YZ), Max= -5.33dBi



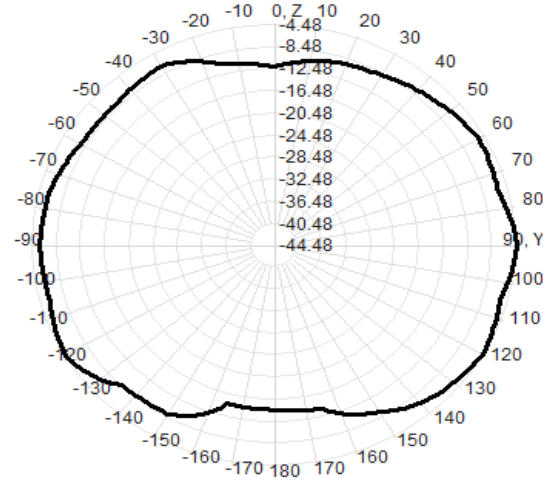
2260.0MHz Total(E2-YZ), Max= -5.08dBi



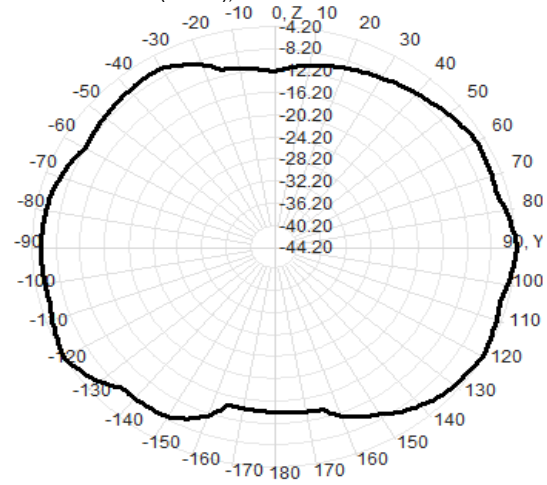
2270.0MHz Total(E2-YZ), Max= -4.84dBi



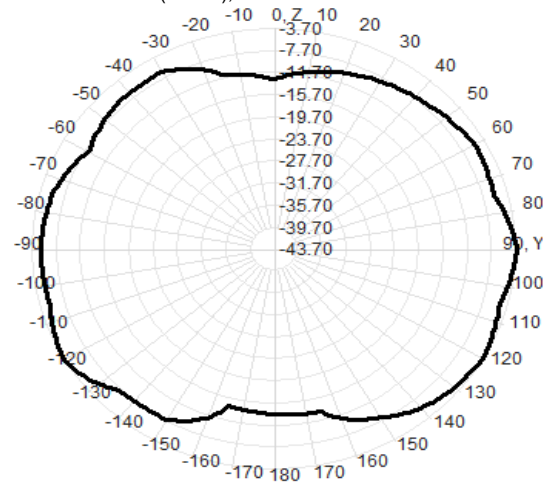
2280.0MHz Total(E2-YZ), Max= -4.48dBi



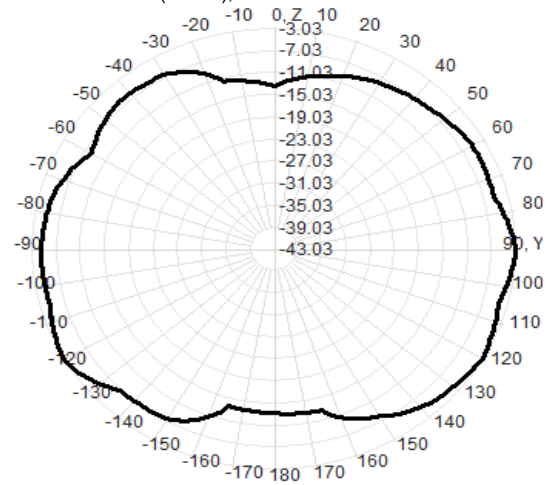
2290.0MHz Total(E2-YZ), Max= -4.20dBi



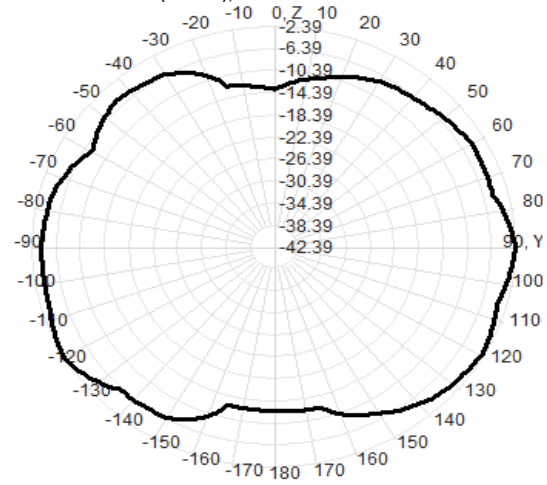
2300.0MHz Total(E2-YZ), Max= -3.70dBi



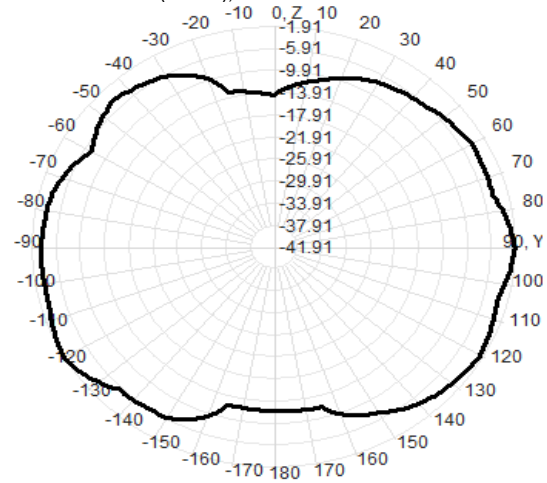
2310.0MHz Total(E2-YZ), Max= -3.03dBi



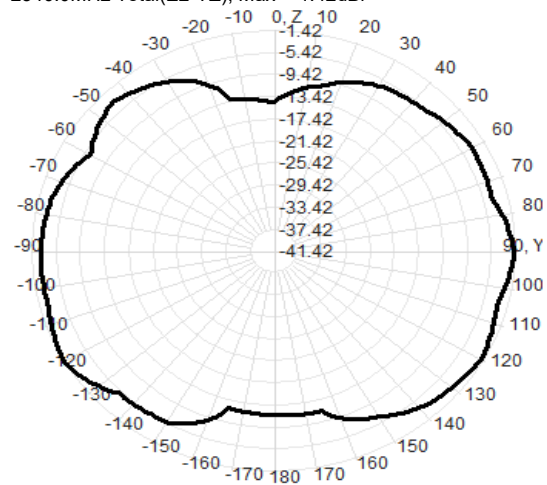
2320.0MHz Total(E2-YZ), Max= -2.39dBi



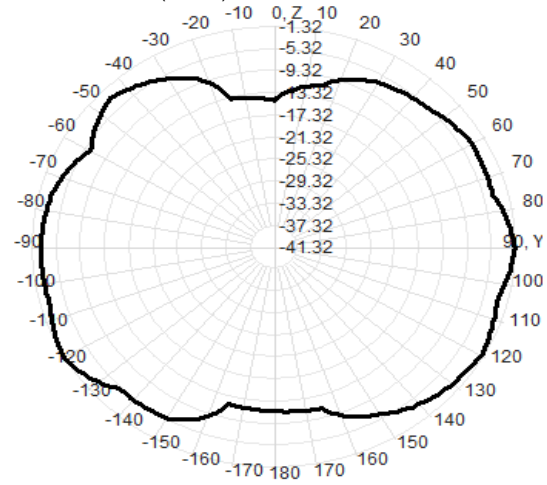
2330.0MHz Total(E2-YZ), Max= -1.91dBi



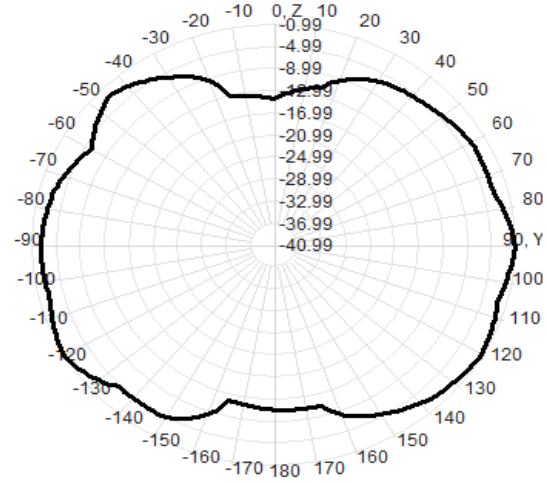
2340.0MHz Total(E2-YZ), Max= -1.42dBi



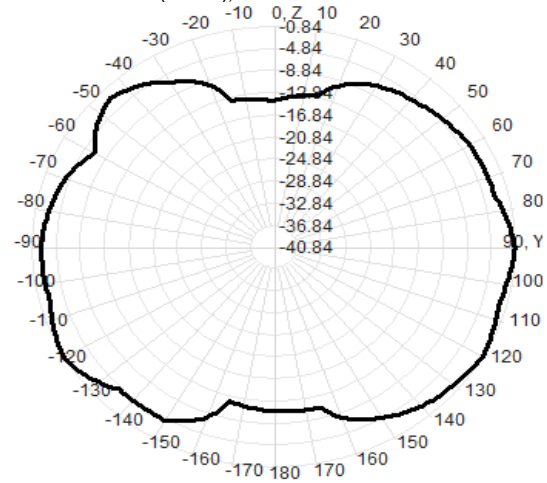
2350.0MHz Total(E2-YZ), Max= -1.32dBi



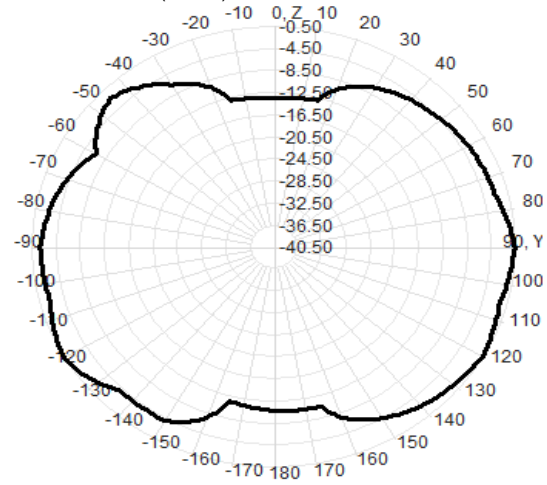
2360.0MHz Total(E2-YZ), Max= -0.99dBi



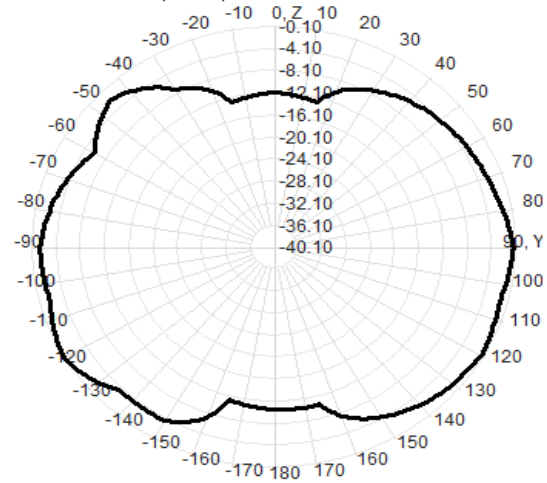
2370.0MHz Total(E2-YZ), Max= -0.84dBi



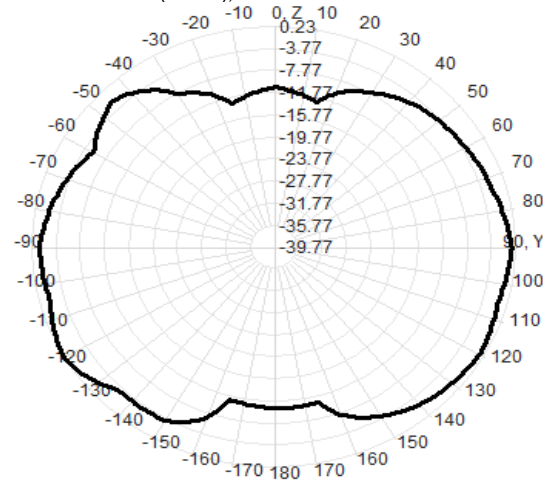
2380.0MHz Total(E2-YZ), Max= -0.50dBi



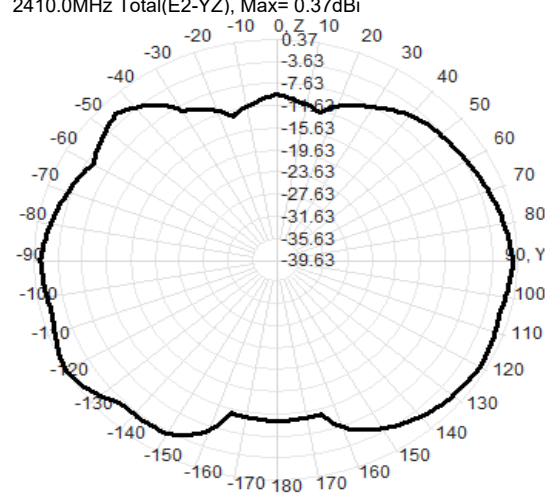
2390.0MHz Total(E2-YZ), Max= -0.10dBi



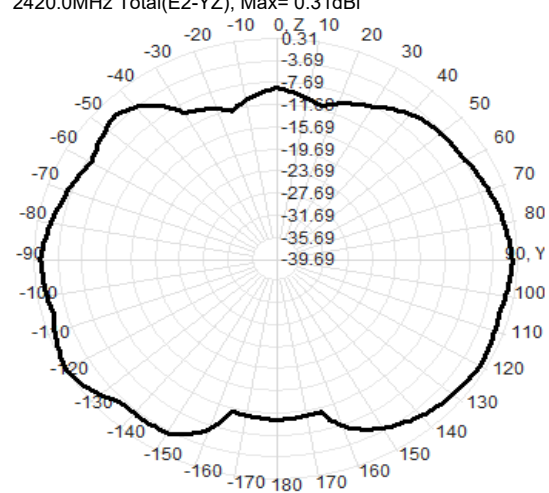
2400.0MHz Total(E2-YZ), Max= 0.23dBi



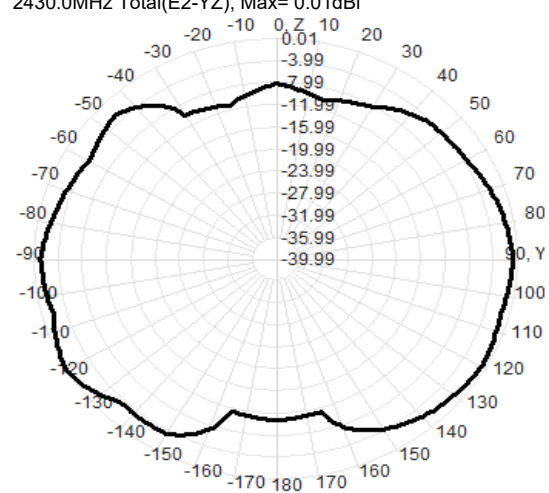
2410.0MHz Total(E2-YZ), Max= 0.37dBi



2420.0MHz Total(E2-YZ), Max= 0.31dBi

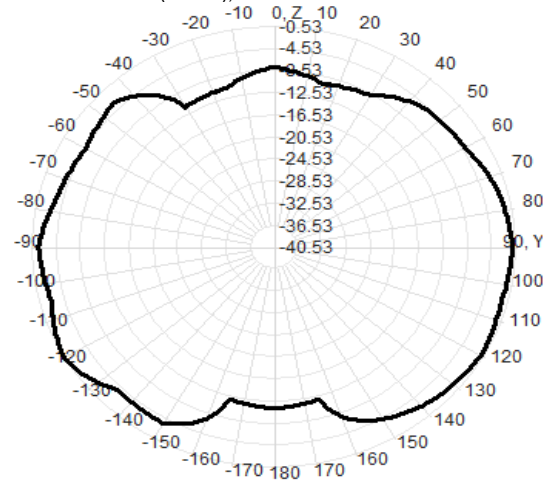


2430.0MHz Total(E2-YZ), Max= 0.01dBi

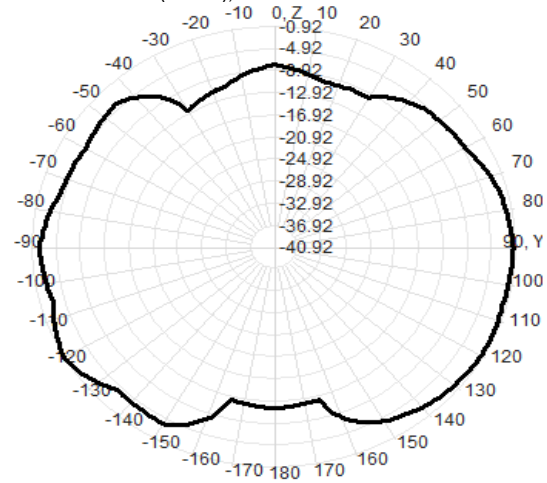




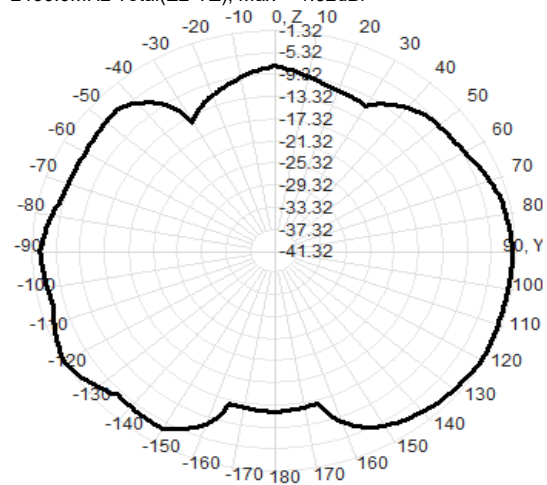
2440.0MHz Total(E2-YZ), Max= -0.53dBi



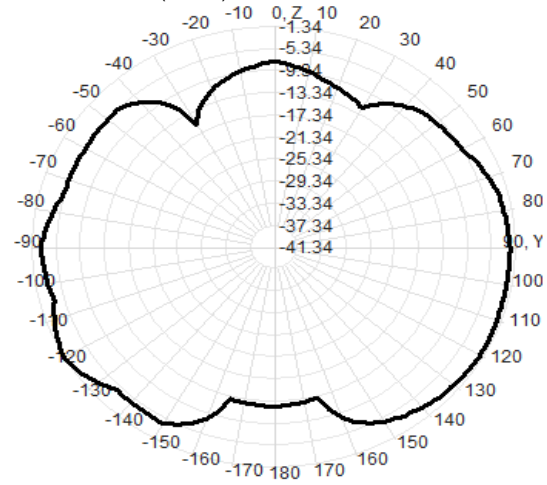
2450.0MHz Total(E2-YZ), Max= -0.92dBi



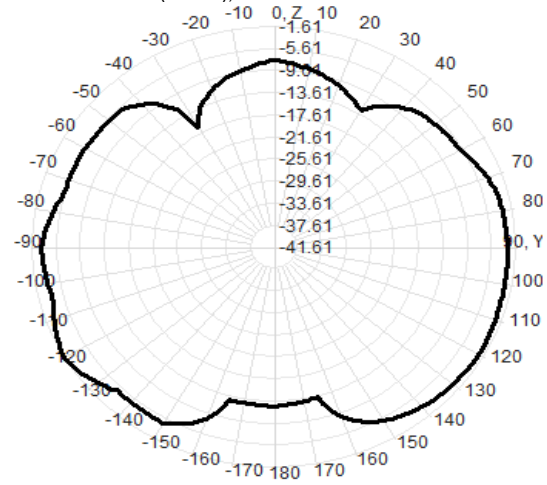
2460.0MHz Total(E2-YZ), Max= -1.32dBi



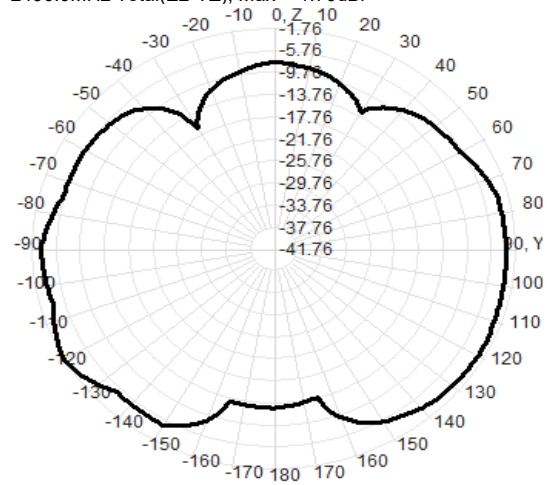
2470.0MHz Total(E2-YZ), Max= -1.34dBi



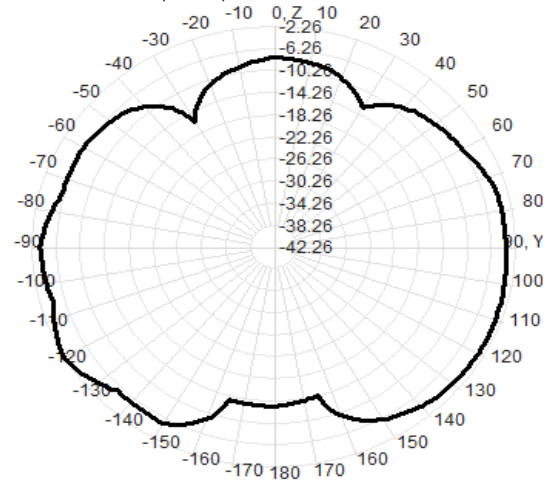
2480.0MHz Total(E2-YZ), Max= -1.61dBi



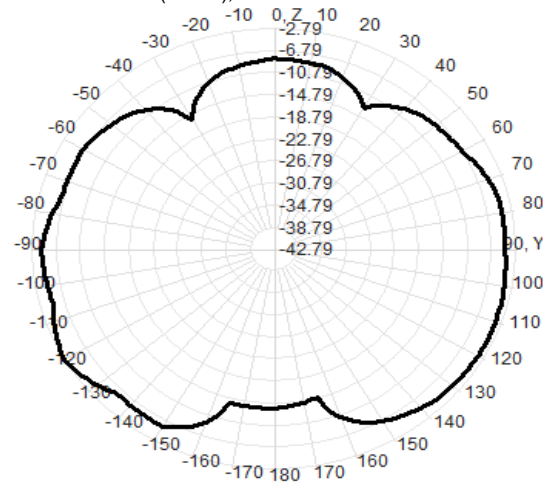
2490.0MHz Total(E2-YZ), Max= -1.76dBi



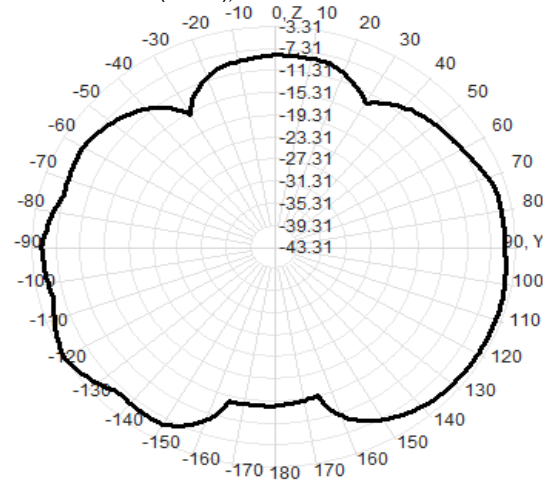
2500.0MHz Total(E2-YZ), Max= -2.26dBi



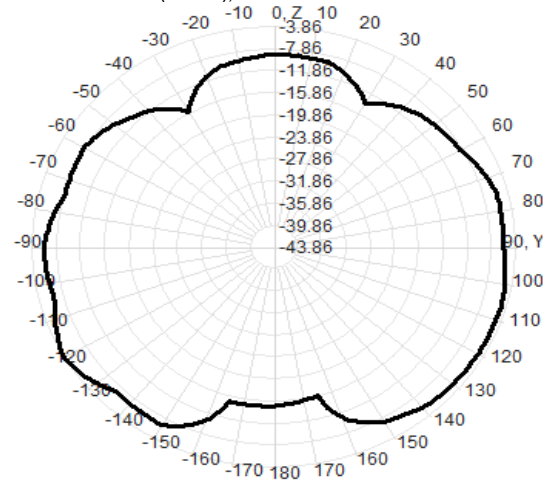
2510.0MHz Total(E2-YZ), Max= -2.79dBi



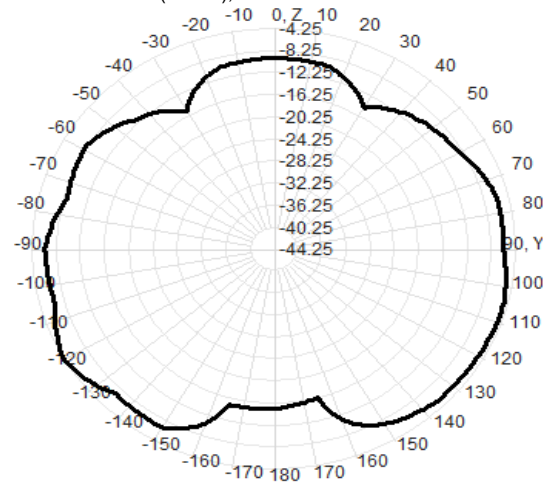
2520.0MHz Total(E2-YZ), Max= -3.31dBi



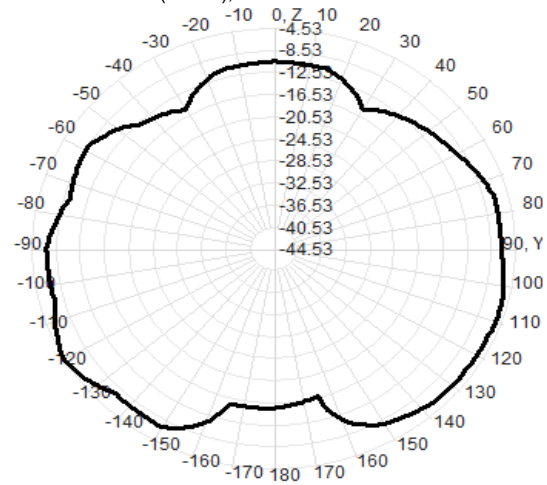
2530.0MHz Total(E2-YZ), Max= -3.86dBi



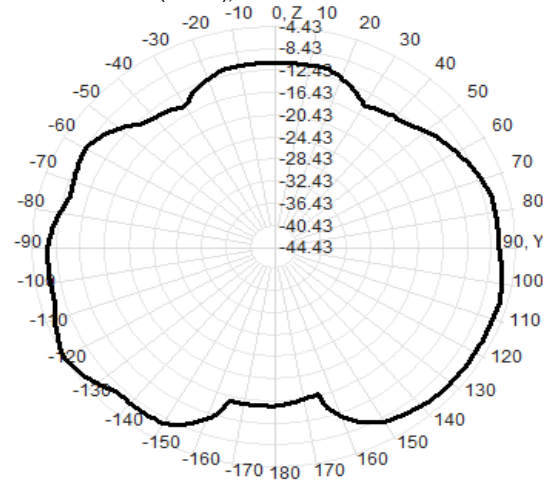
2540.0MHz Total(E2-YZ), Max= -4.25dBi



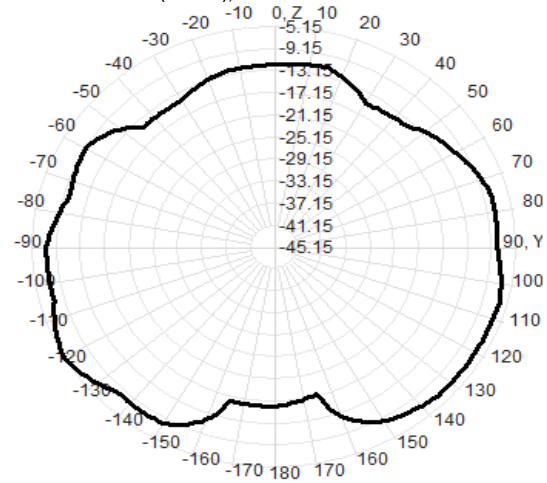
2550.0MHz Total(E2-YZ), Max= -4.53dBi



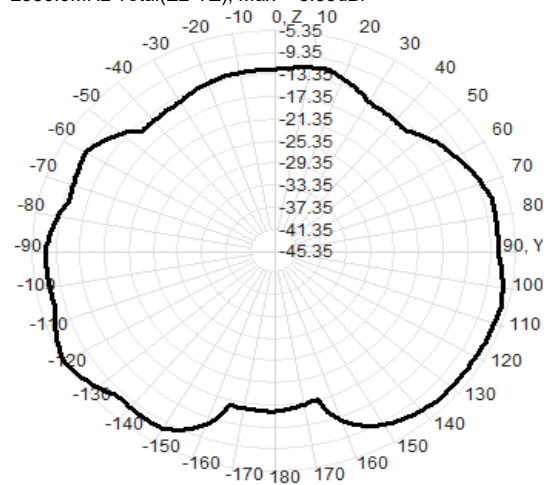
2560.0MHz Total(E2-YZ), Max= -4.43dBi



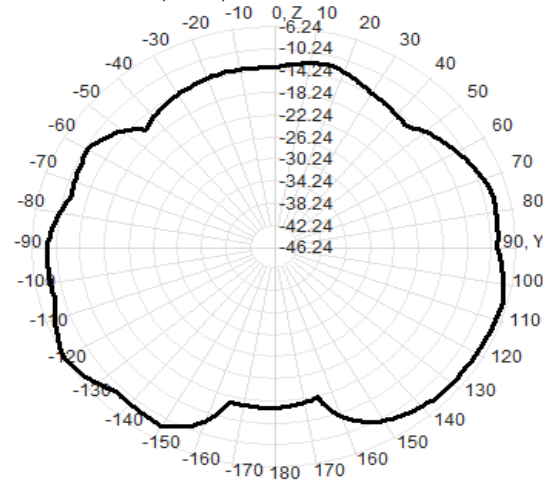
2570.0MHz Total(E2-YZ), Max= -5.15dBi



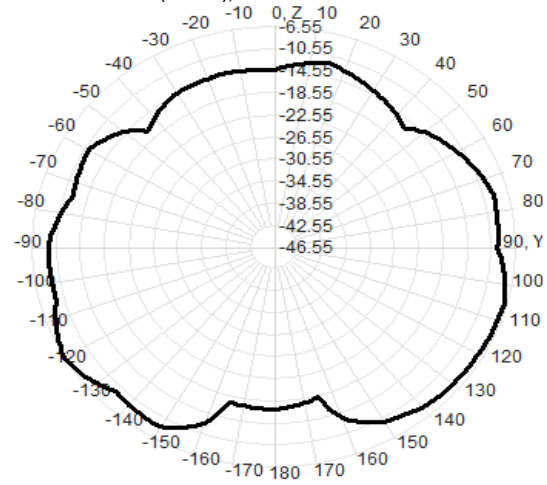
2580.0MHz Total(E2-YZ), Max= -5.35dBi



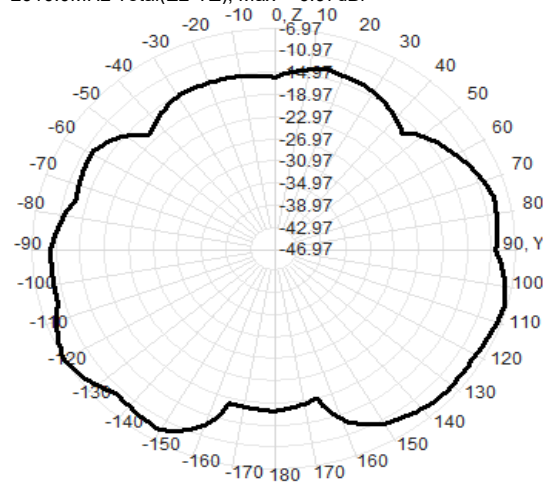
2590.0MHz Total(E2-YZ), Max= -6.24dBi



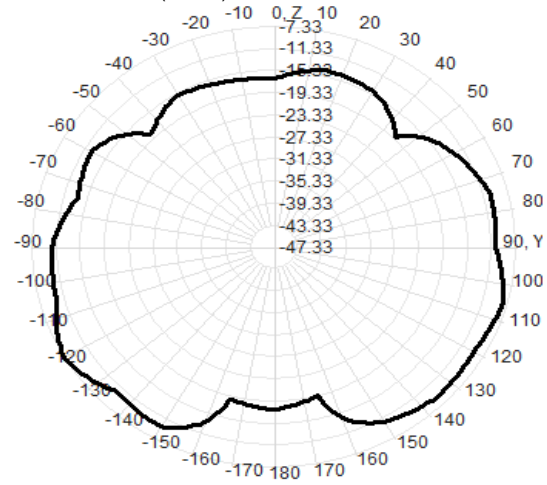
2600.0MHz Total(E2-YZ), Max= -6.55dBi



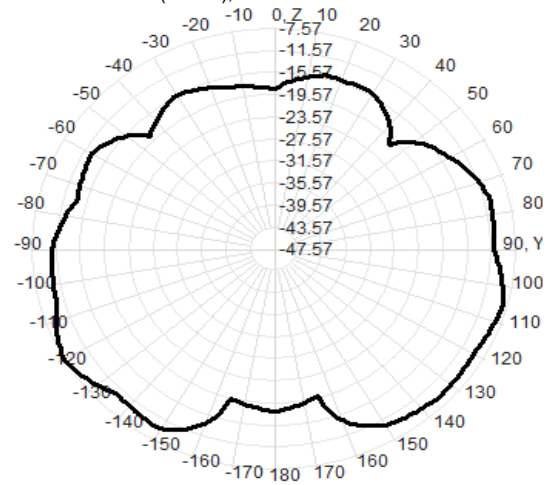
2610.0MHz Total(E2-YZ), Max= -6.97dBi



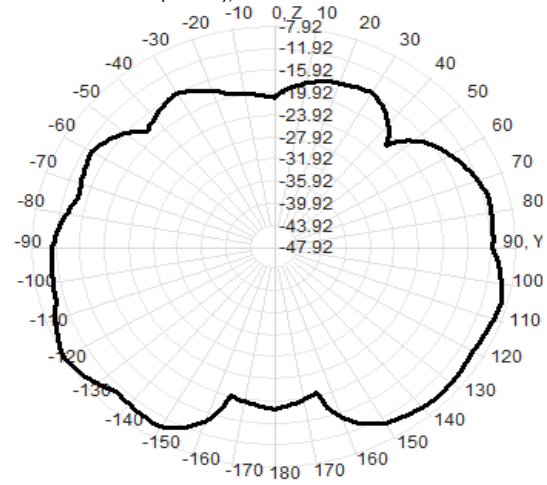
2620.0MHz Total(E2-YZ), Max= -7.33dBi



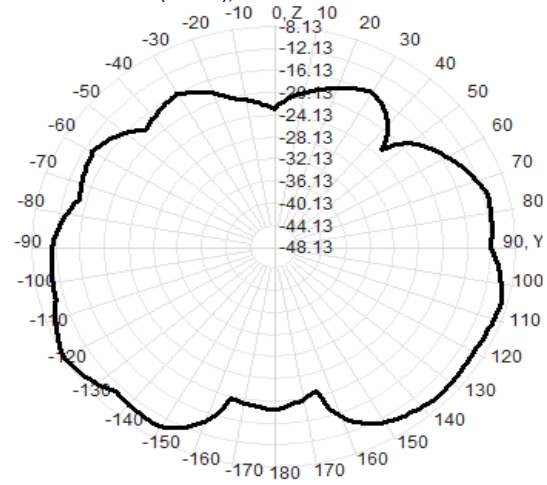
2630.0MHz Total(E2-YZ), Max= -7.57dBi



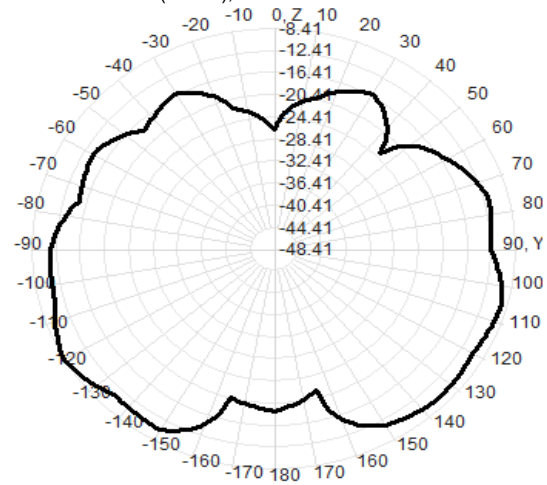
2640.0MHz Total(E2-YZ), Max= -7.92dBi



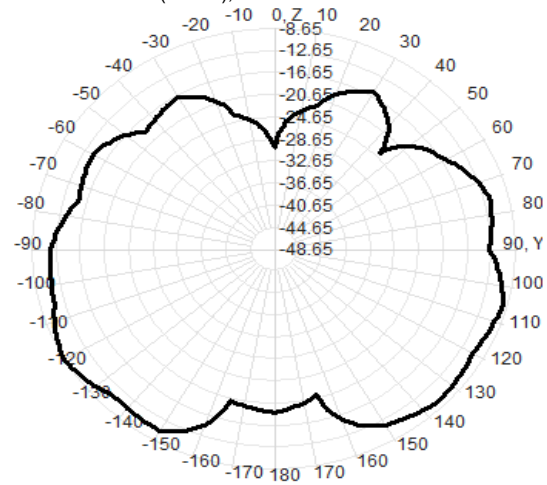
2650.0MHz Total(E2-YZ), Max= -8.13dBi



2660.0MHz Total(E2-YZ), Max= -8.41dBi

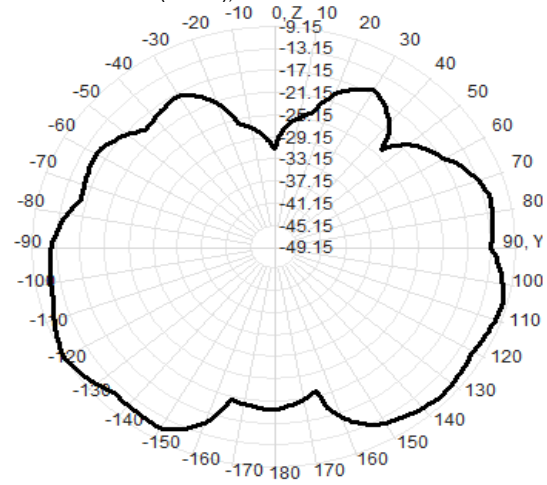


2670.0MHz Total(E2-YZ), Max= -8.65dBi

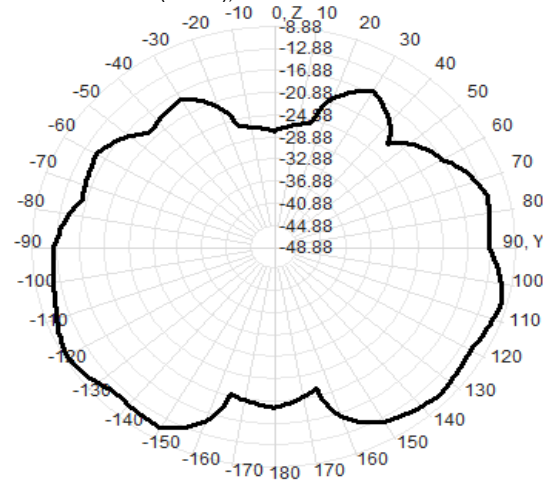




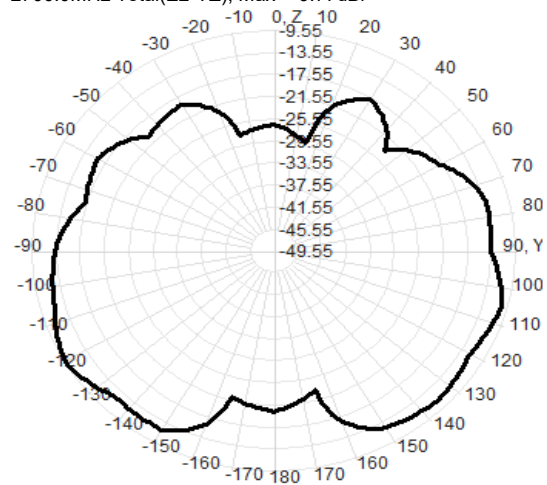
2680.0MHz Total(E2-YZ), Max= -9.15dBi

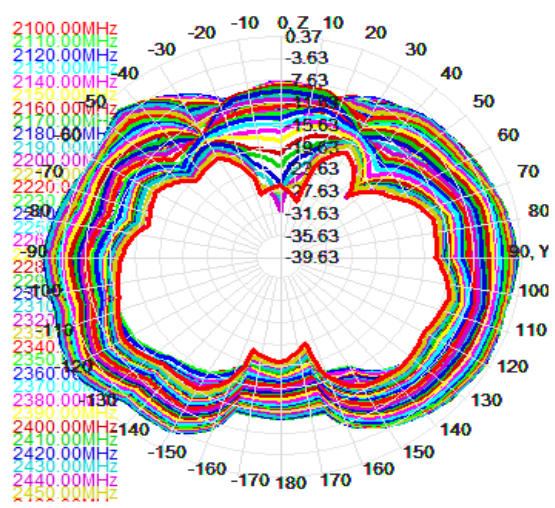


2690.0MHz Total(E2-YZ), Max= -9.43dBi

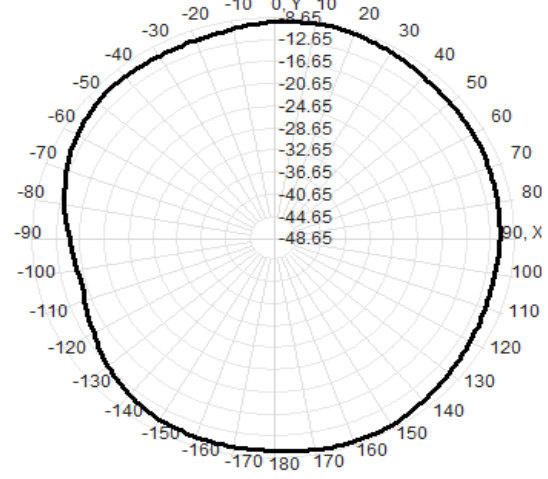


2700.0MHz Total(E2-YZ), Max= -9.77dBi

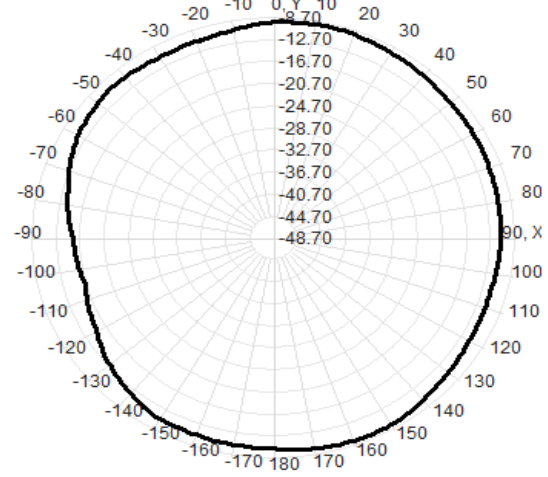




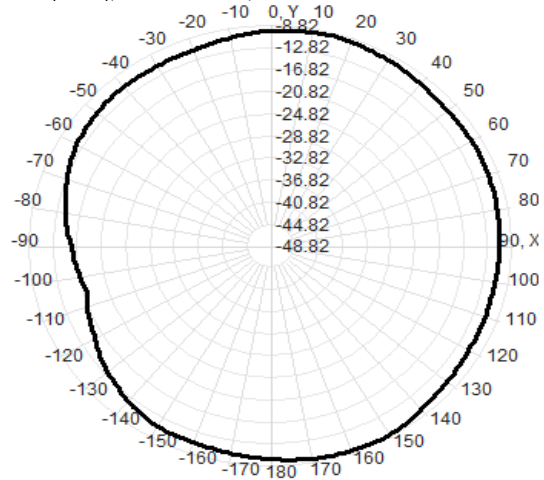
Total(H-XY), Max= -9.11dBi, CirD=6.93



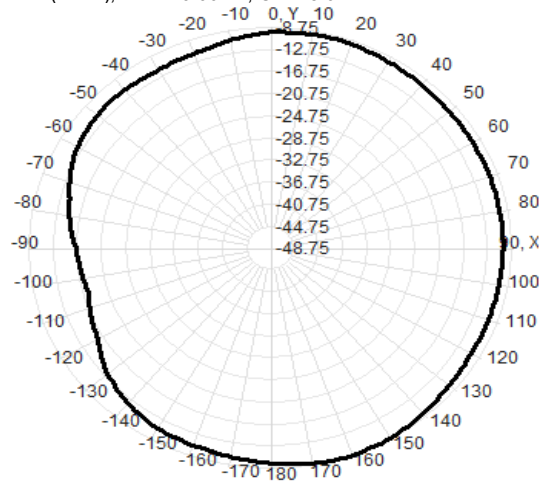
Total(H-XY), Max= -9.37dBi, CirD=7.11



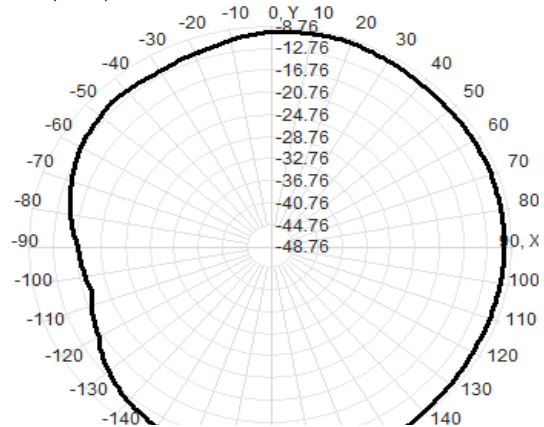
Total(H-XY), Max= -9.43dBi, CirD=7.93

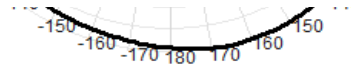


Total(H-XY), Max= -9.00dBi, CirD=8.64

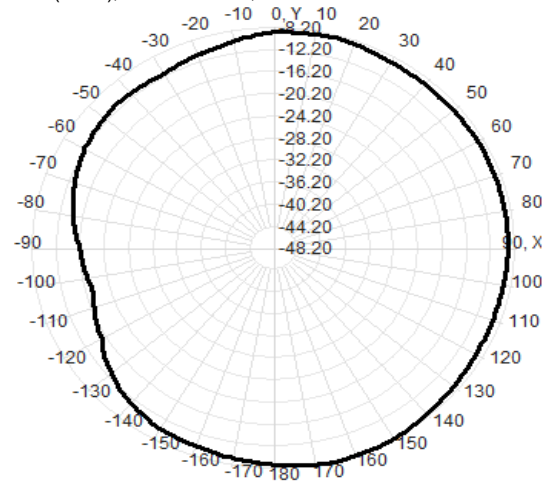


Total(H-XY), Max= -8.76dBi, CirD=9.34

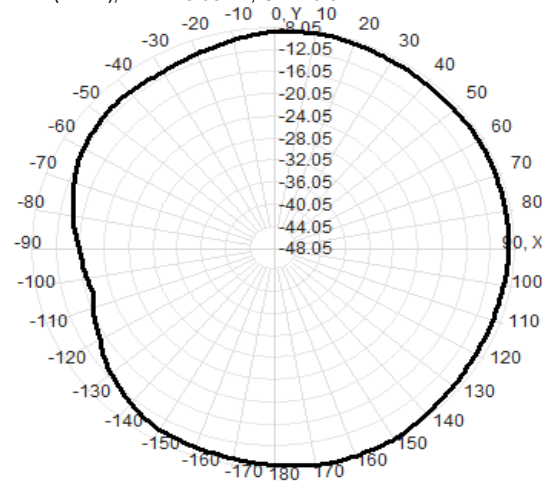




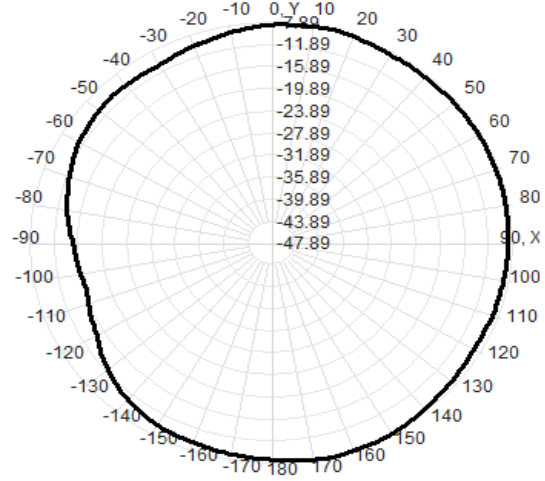
Total(H-XY), Max= -8.20dBi, CirD=9.22



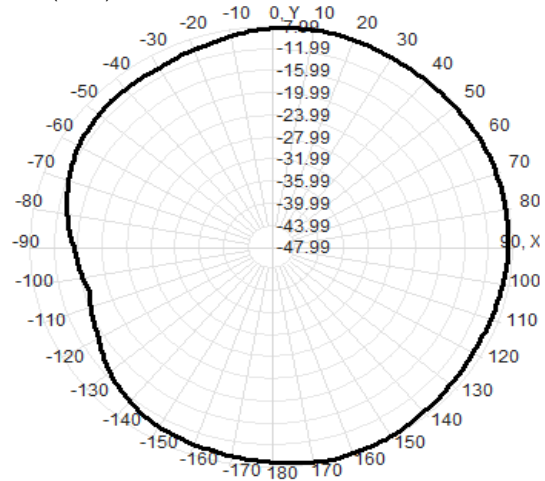
Total(H-XY), Max= -8.05dBi, CirD=9.07



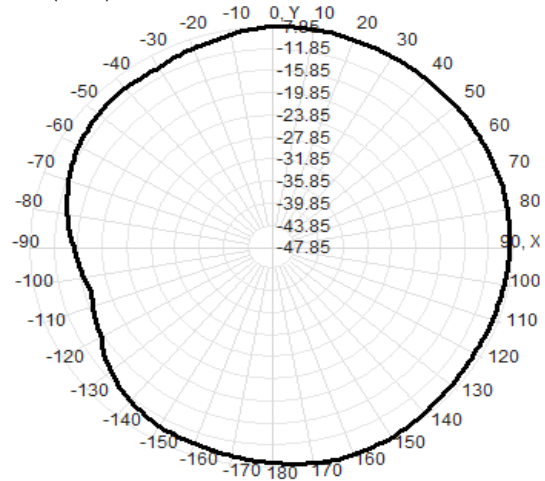
Total(H-XY), Max= -7.92dBi, CirD=8.38



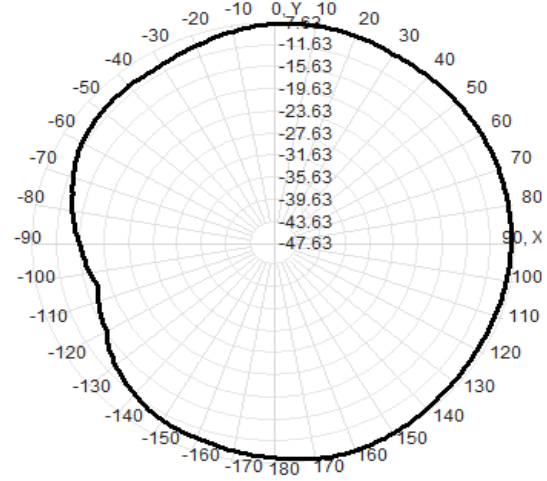
Total(H-XY), Max= -7.99dBi, CirD=8.83



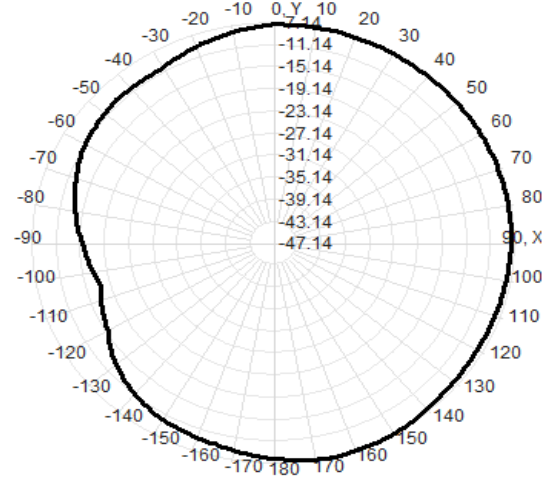
Total(H-XY), Max= -7.85dBi, CirD=9.21



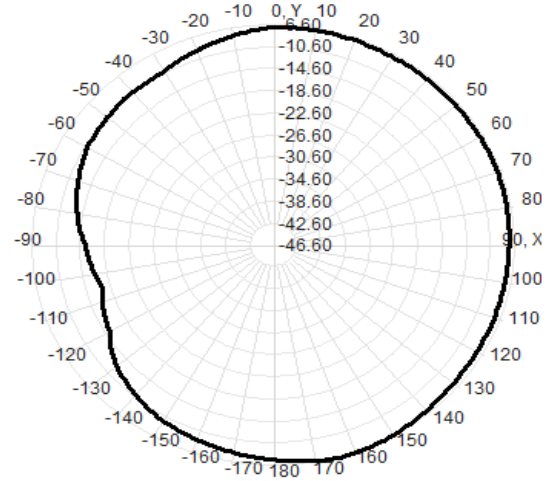
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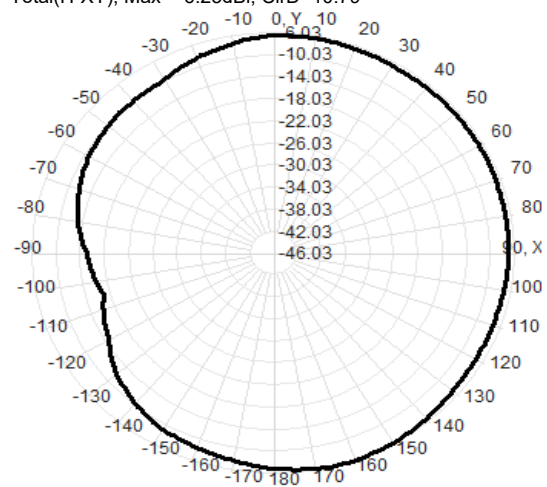
Total(H-XY), Max= -7.14dBi, CirD=10.52



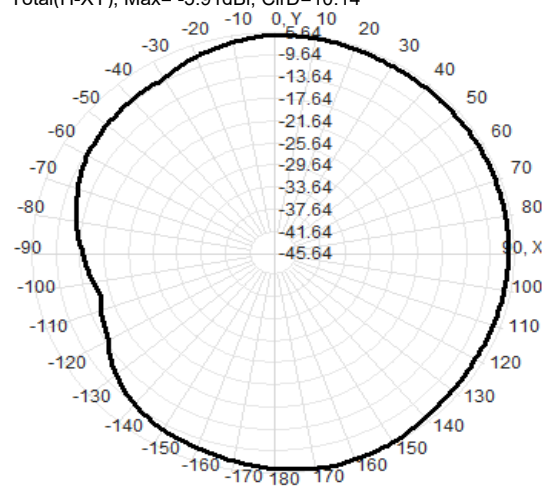
Total(H-XY), Max= -6.70dBi, CirD=10.52



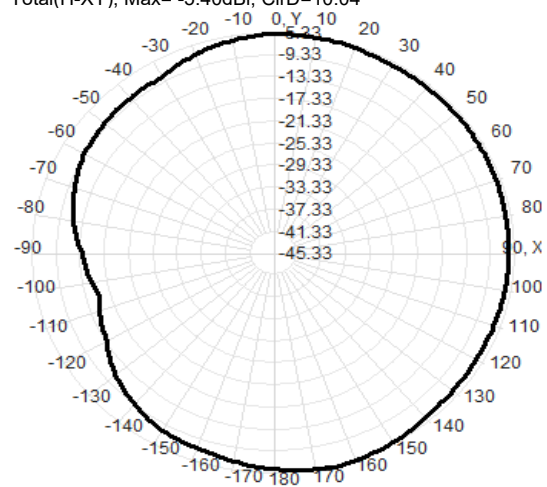
Total(H-XY), Max= -6.23dBi, CirD=10.79



Total(H-XY), Max= -5.91dBi, CirD=10.14

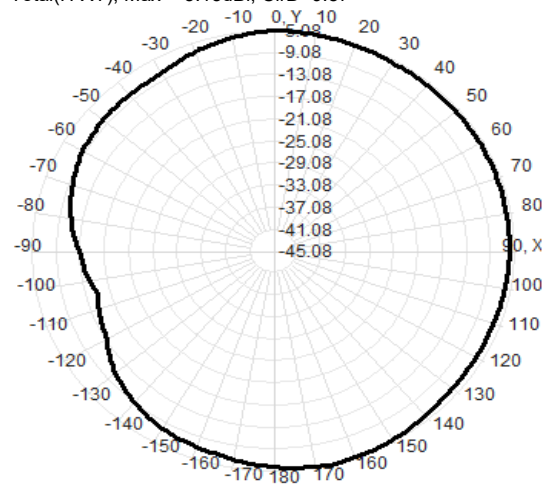


Total(H-XY), Max= -5.40dBi, CirD=10.04

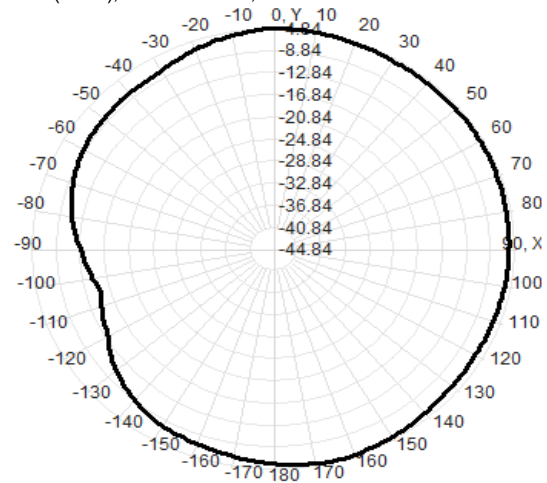




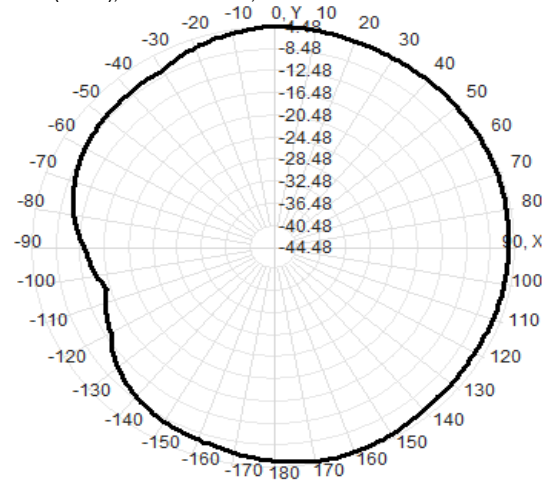
Total(H-XY), Max= -5.13dBi, CirD=9.87



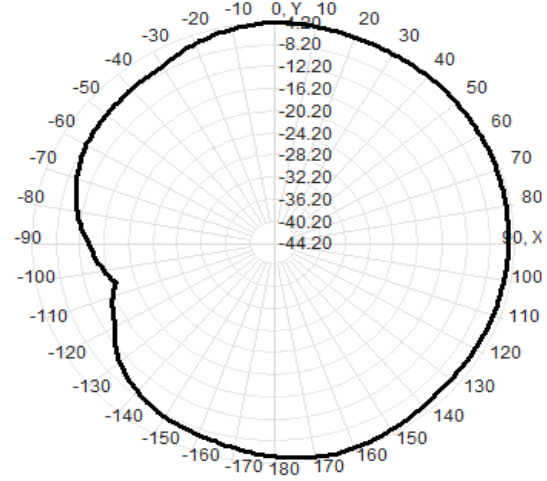
Total(H-XY), Max= -4.84dBi, CirD=10.52



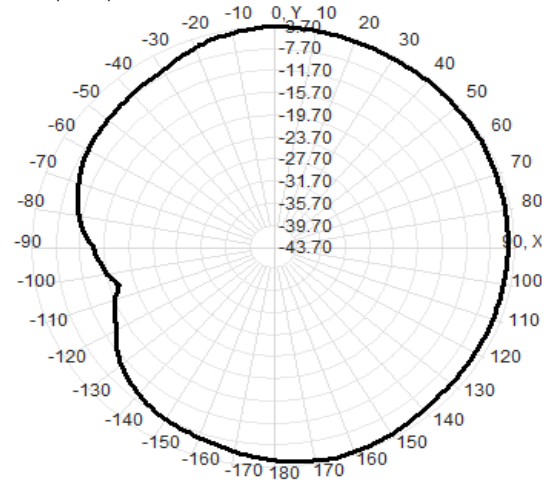
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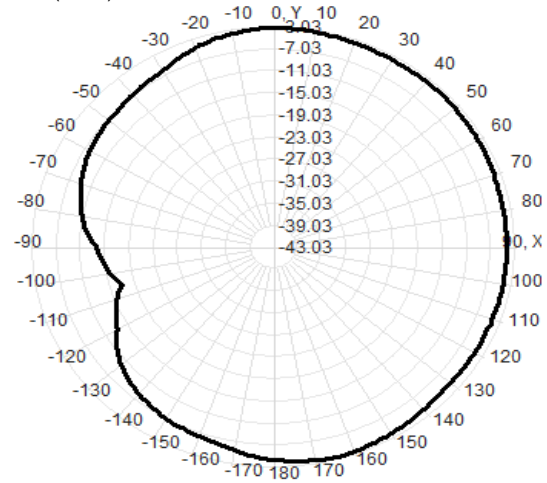
Total(H-XY), Max= -4.20dBi, CirD=13.05



Total(H-XY), Max= -3.70dBi, CirD=13.62

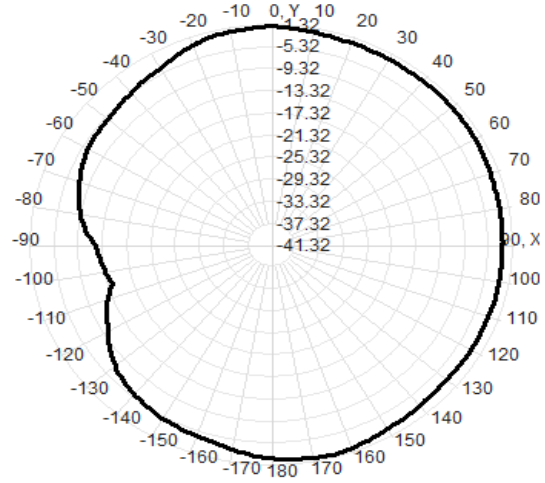


Total(H-XY), Max= -3.21dBi, CirD=13.97

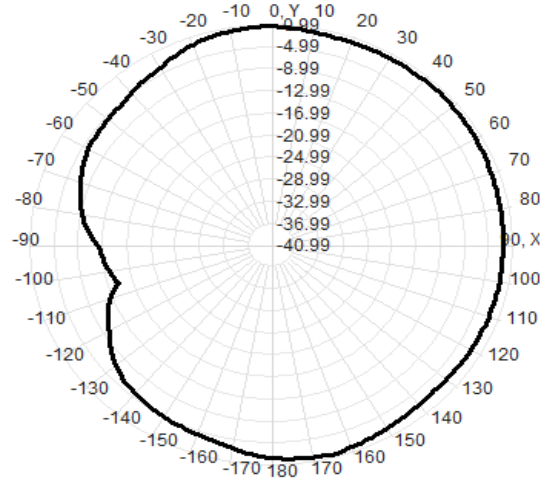




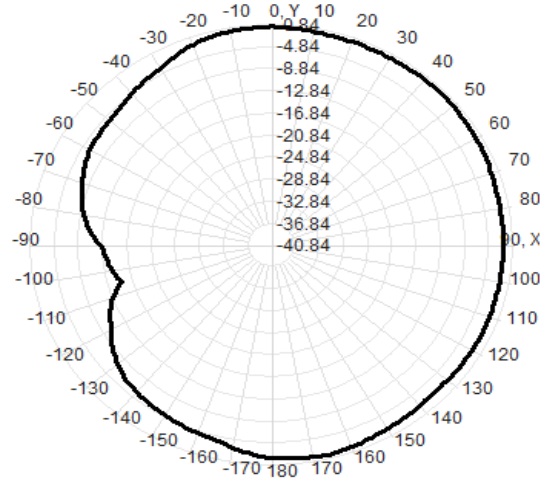
Total(H-XY), Max= -1.71dBi, CirD=12.53



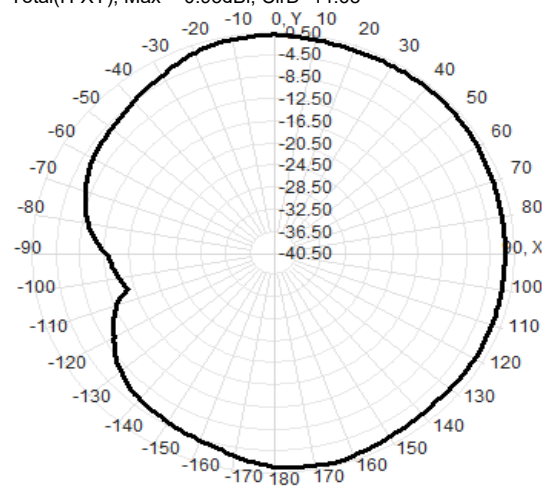
Total(H-XY), Max= -1.33dBi, CirD=13.42



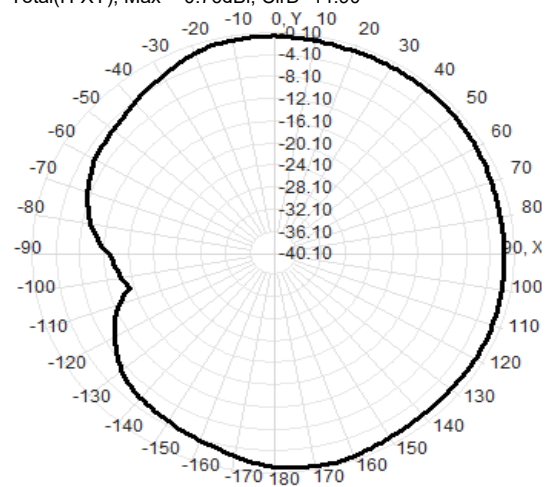
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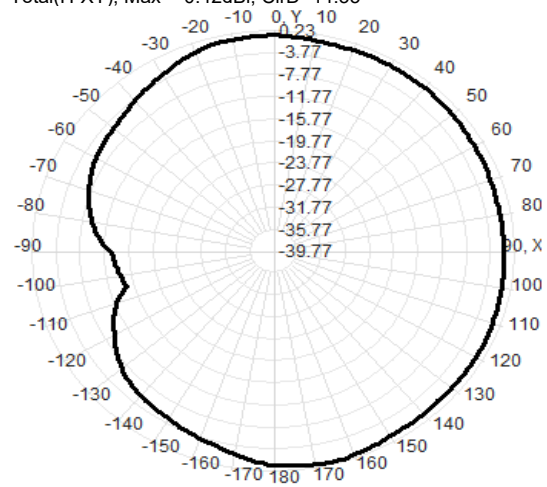
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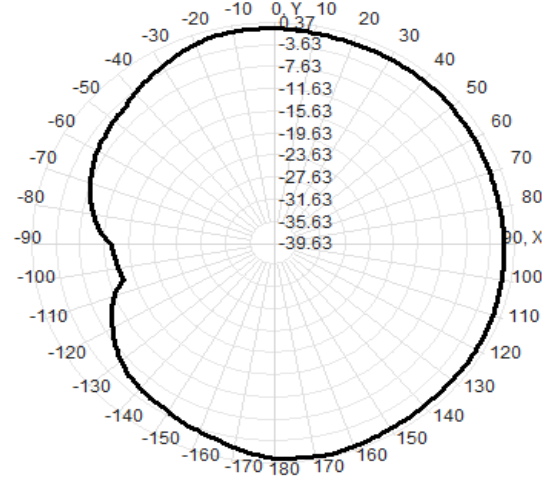
Total(H-XY), Max= -0.76dBi, CirD=14.90



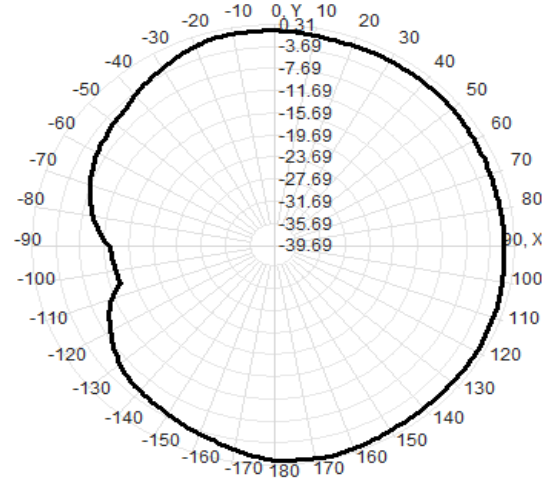
Total(H-XY), Max= -0.42dBi, CirD=14.35



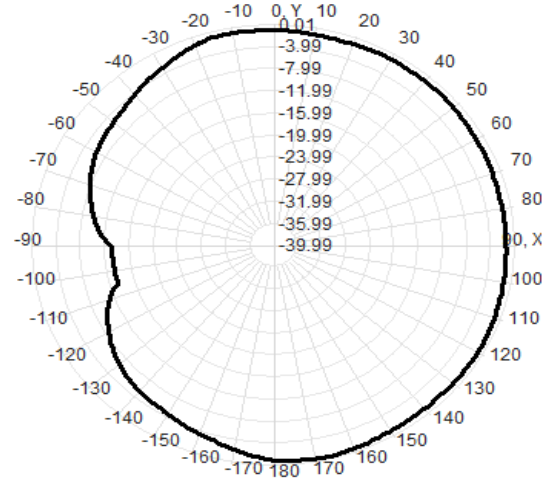
Total(H-XY), Max= -0.38dBi, CirD=13.59



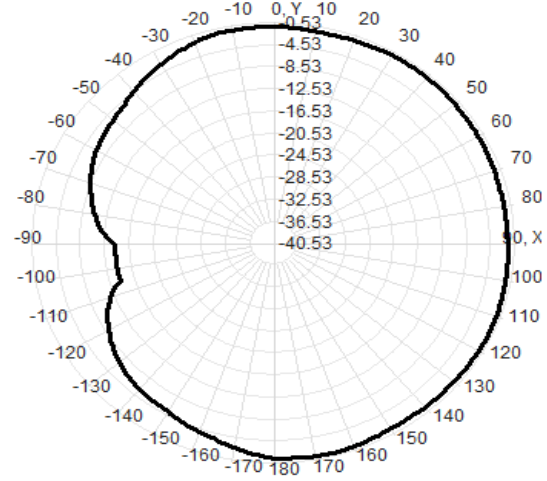
Total(H-XY), Max= -0.44dBi, CirD=13.08



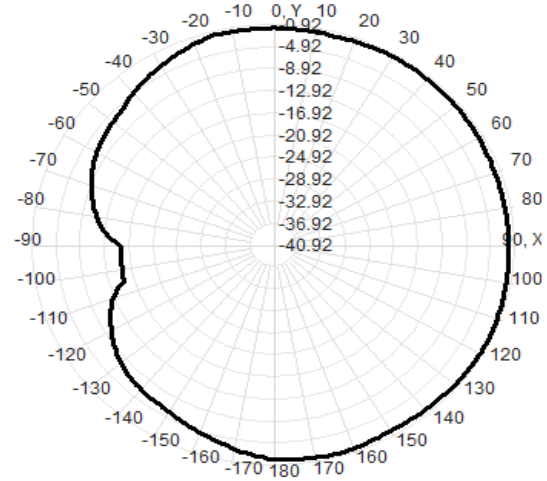
Total(H-XY), Max= -0.70dBi, CirD=12.73



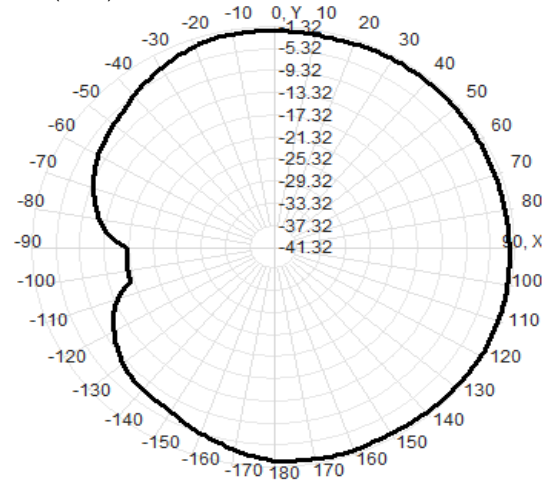
Total(H-XY), Max= -1.29dBi, CirD=13.06



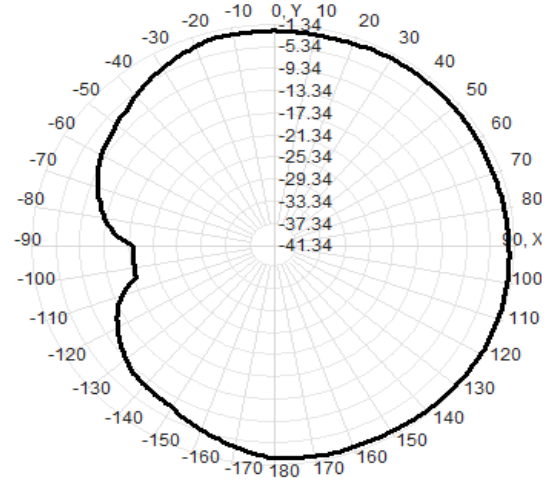
Total(H-XY), Max= -1.51dBi, CirD=14.30



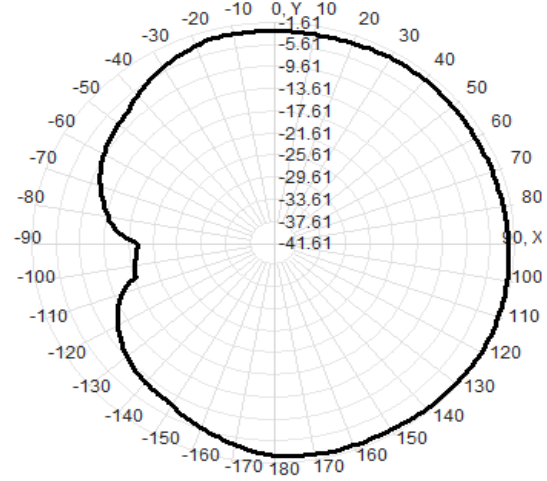
Total(H-XY), Max= -1.85dBi, CirD=15.22



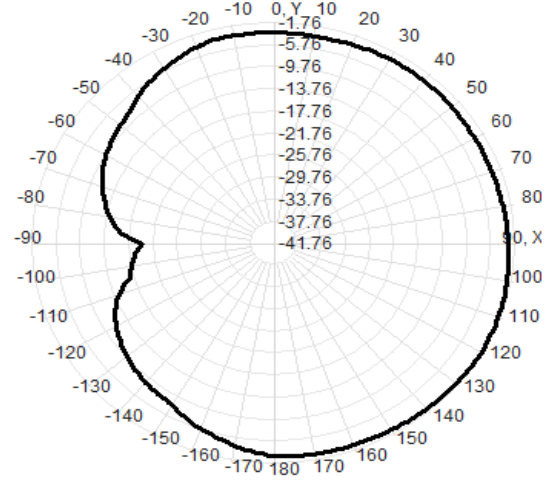
Total(H-XY), Max= -1.86dBi, CirD=16.35



Total(H-XY), Max= -2.05dBi, CirD=17.22

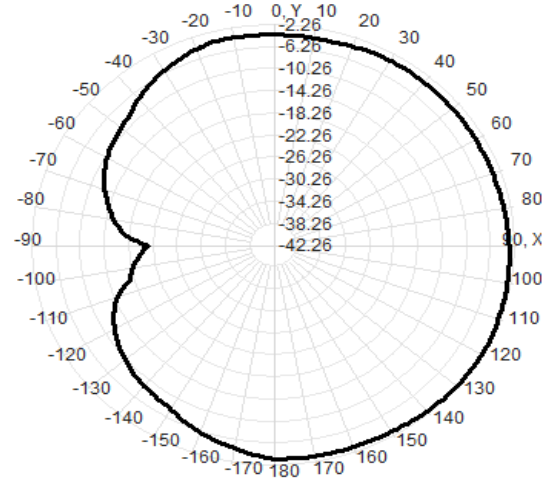


Total(H-XY), Max= -2.22dBi, CirD=17.77

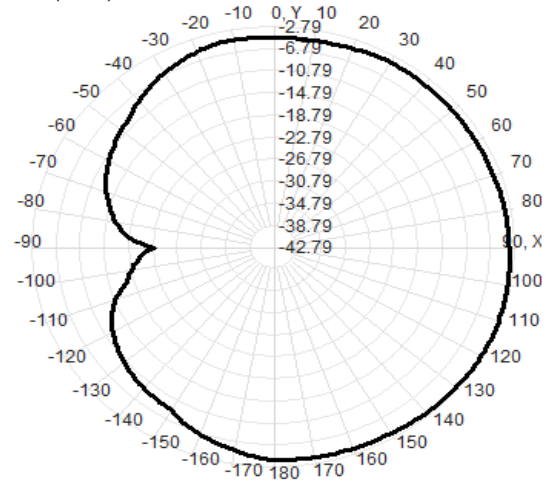




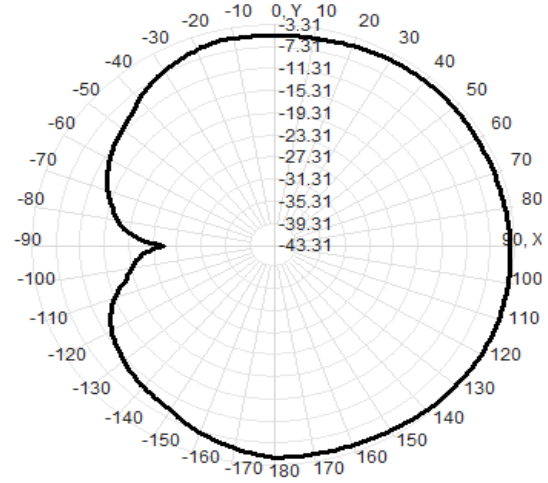
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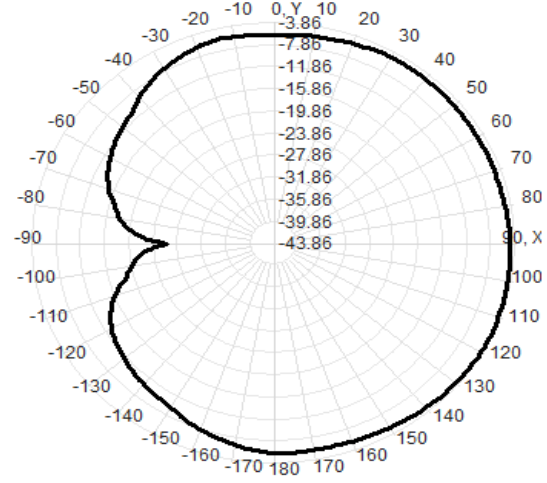
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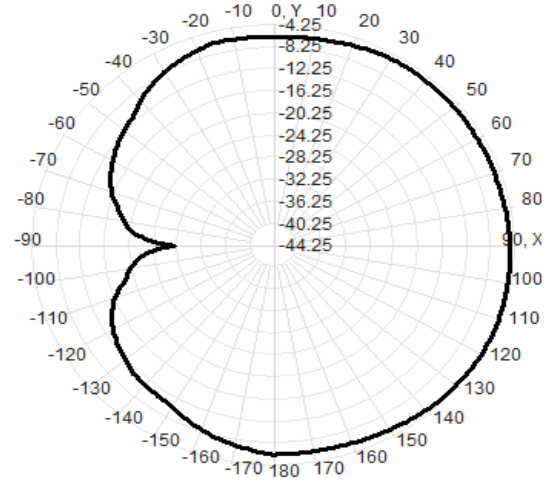
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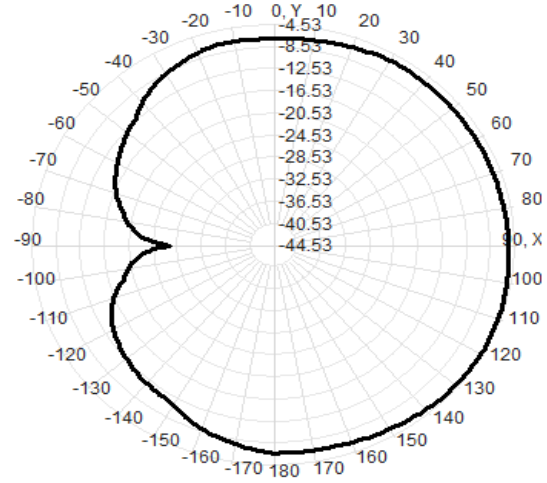
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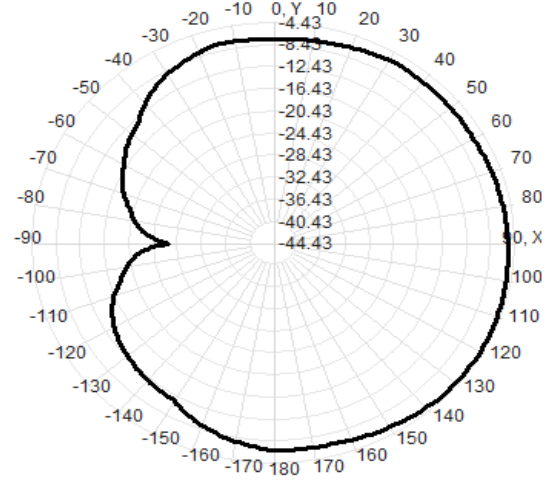
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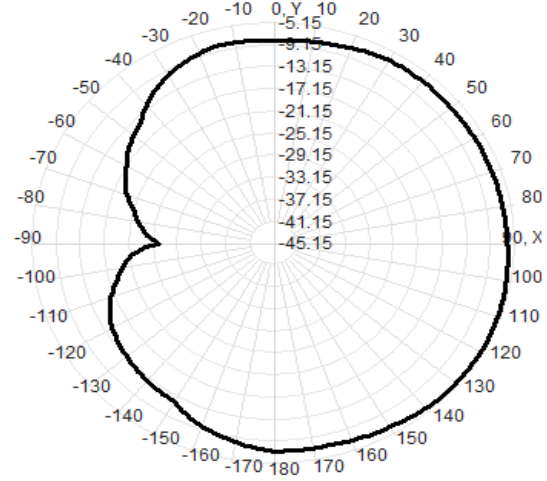
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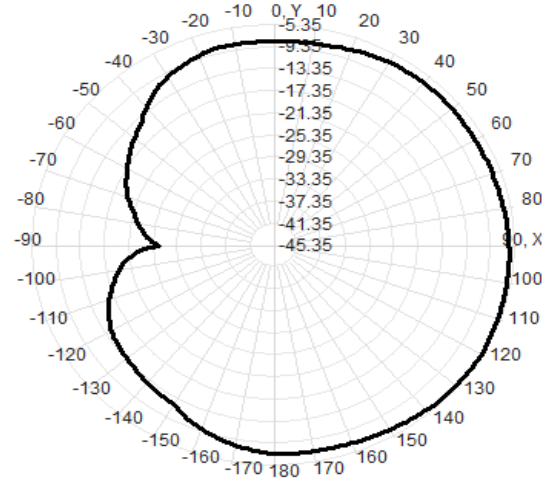
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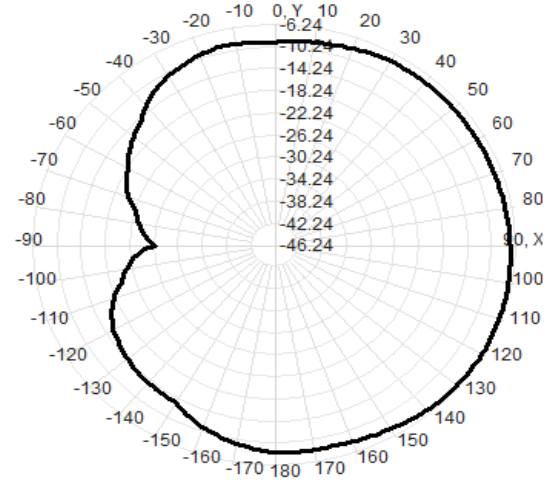
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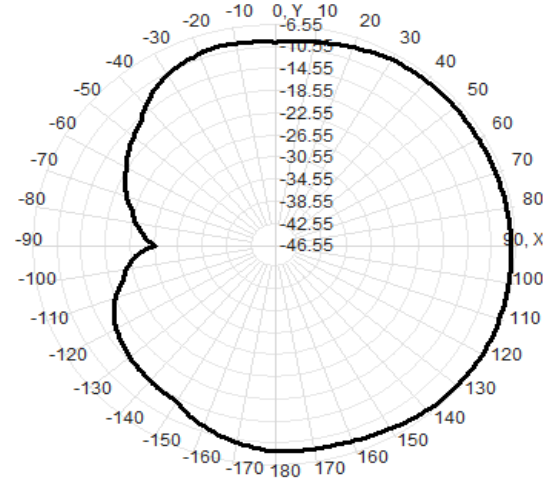
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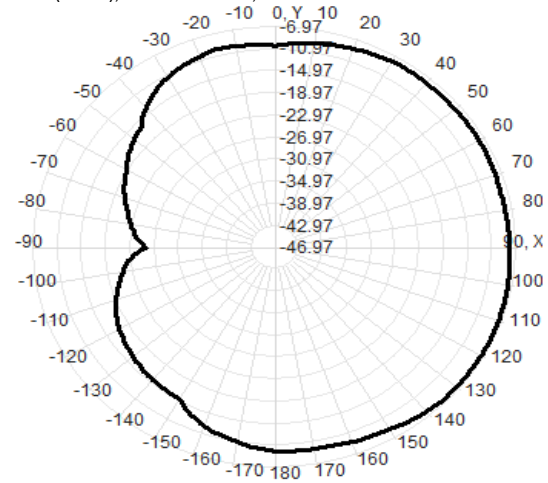
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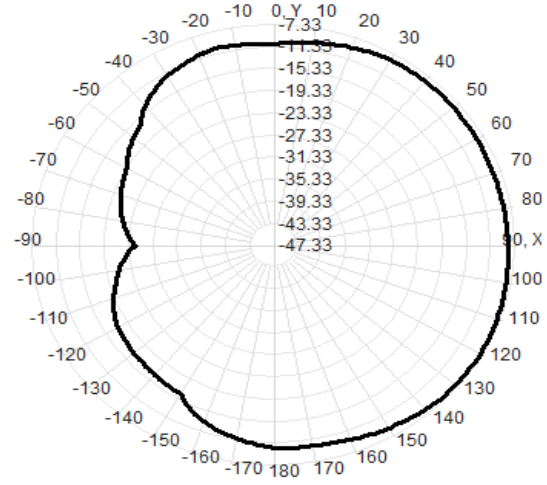
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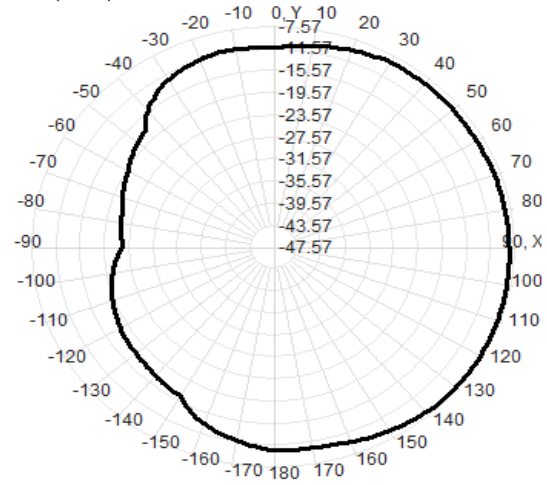
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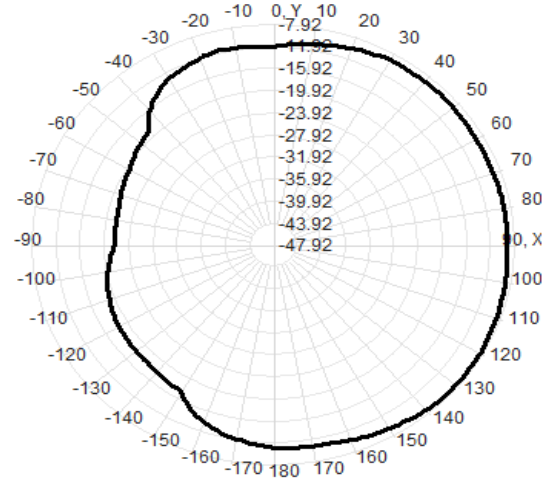
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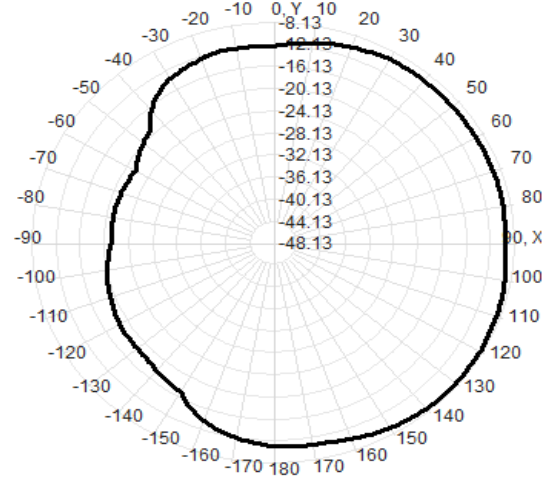
Total(H-XY), Max= -8.22dBi, CirD=14.42



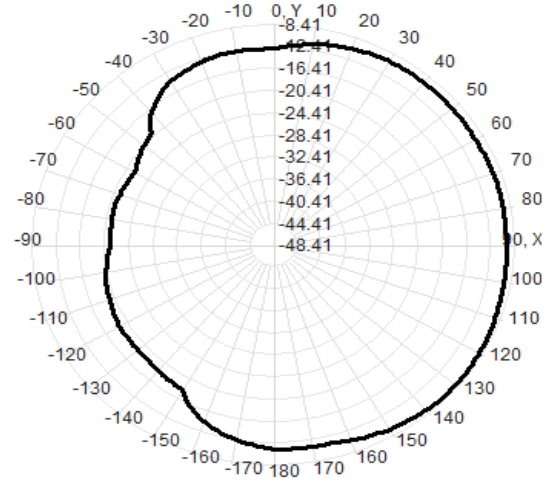
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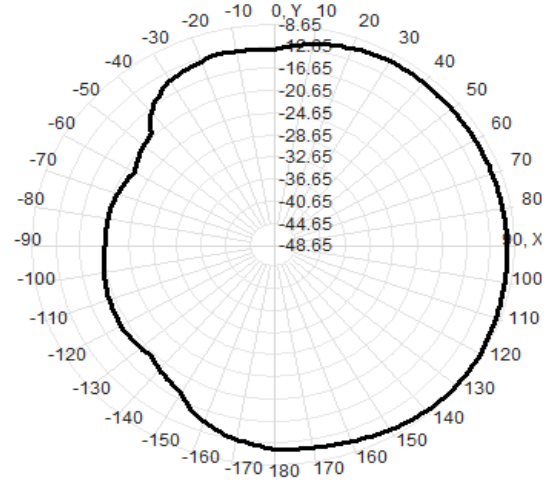
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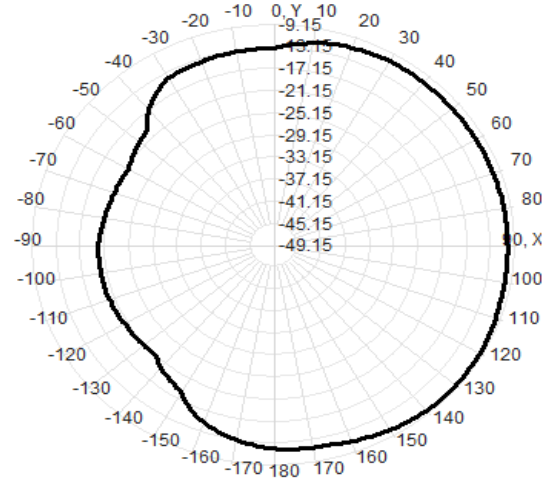
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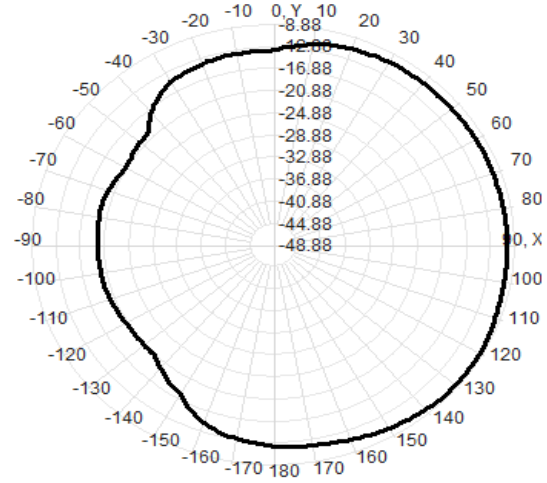
Total(H-XY), Max= -9.20dBi, CirD=12.89



Total(H-XY), Max= -9.73dBi, CirD=11.75



Total(H-XY), Max= -9.62dBi, CirD=11.41



Total(H-XY), Max= -10.18dBi, CirD=12.46

