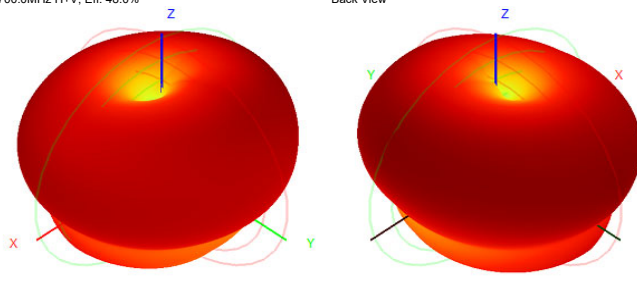
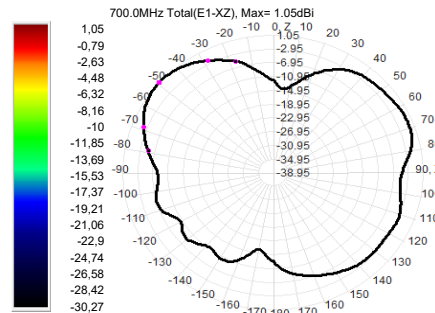


Anschluss 2

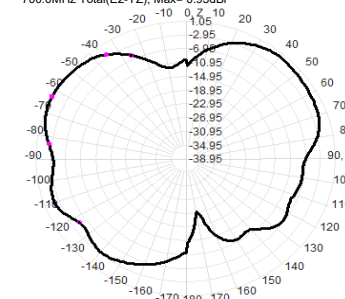
700.0MHz H+V, Eff: 48.0%



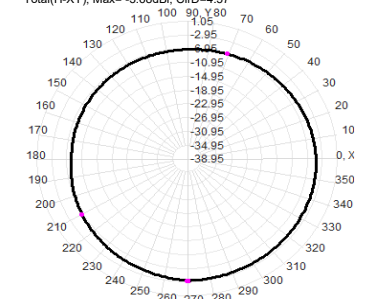
Back View



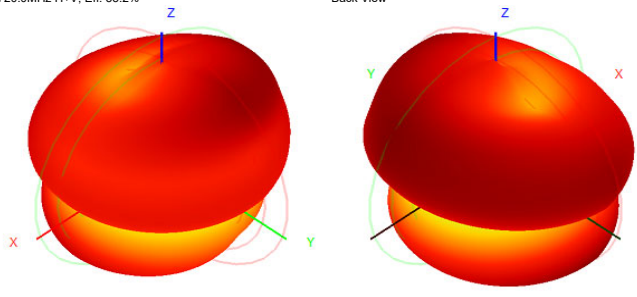
700.0MHz Total(E2-YZ), Max= 0.95dBi



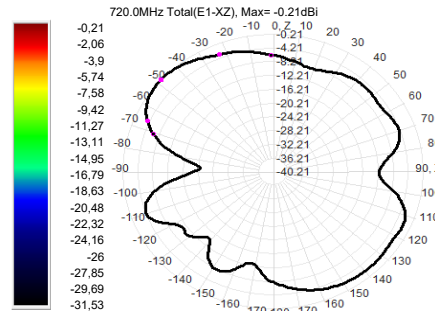
Total(H-XY), Max= -3.68dBi, CirD=4.57



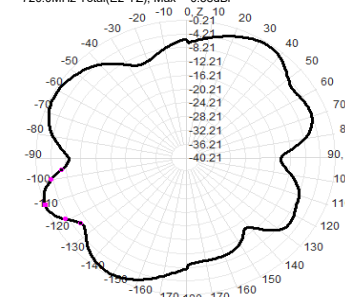
720.0MHz H+V, Eff: 33.2%



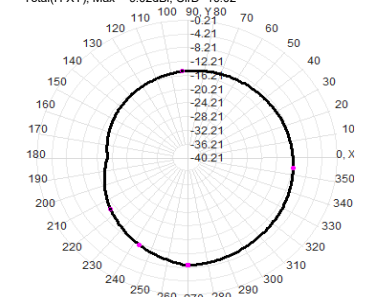
Back View



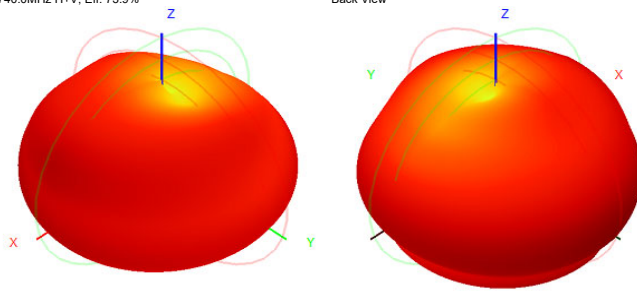
720.0MHz Total(E2-YZ), Max= -0.38dBi



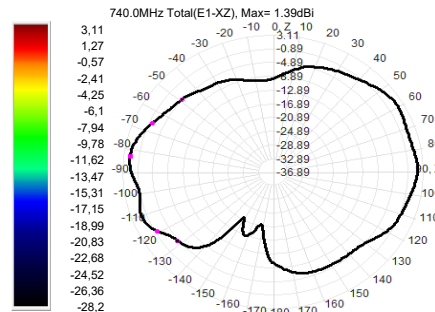
Total(H-XY), Max= -9.02dBi, CirD=10.02



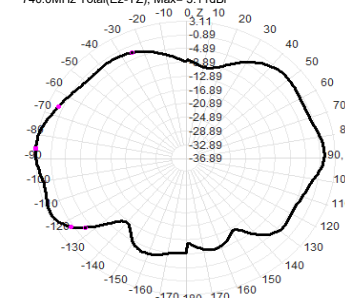
740.0MHz H+V, Eff: 73.9%



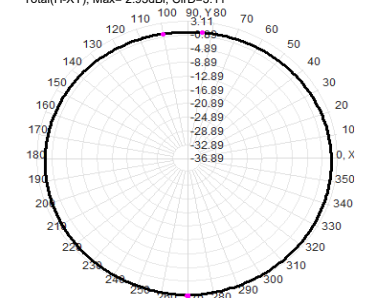
Back View



740.0MHz Total(E2-YZ), Max= 3.11dBi



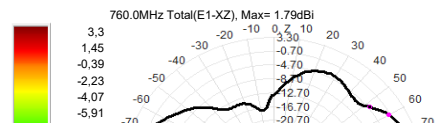
Total(H-XY), Max= 2.93dBi, CirD=3.11



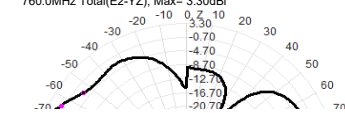
760.0MHz H+V, Eff: 75.3%



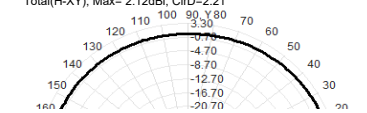
Back View

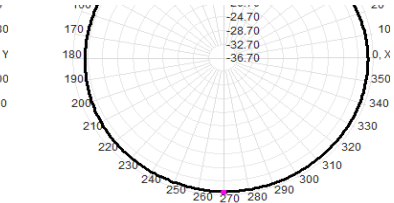
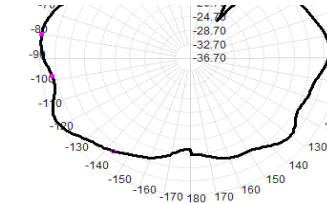
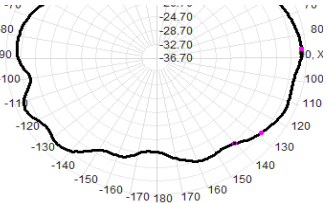
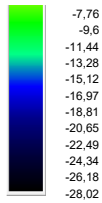
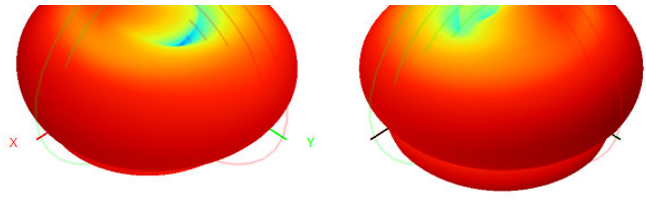


760.0MHz Total(E2-YZ), Max= 3.30dBi



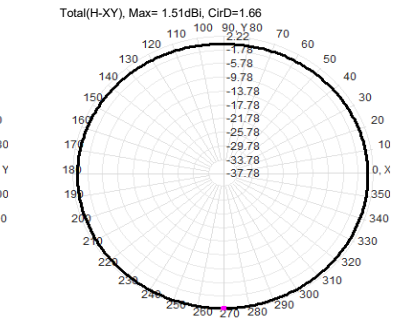
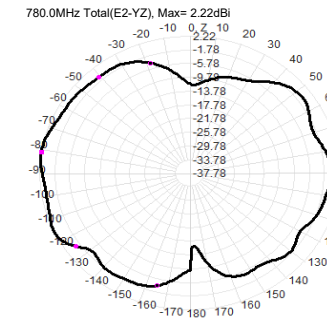
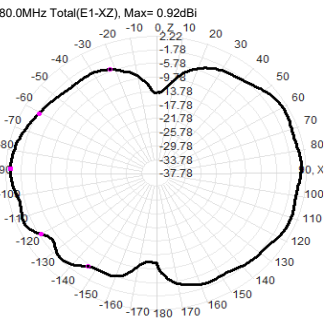
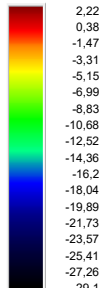
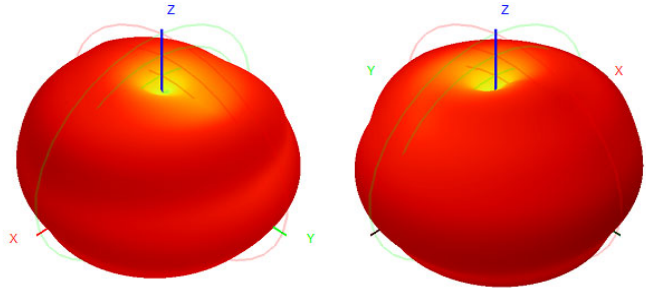
Total(H-XY), Max= 2.12dBi, CirD=2.21





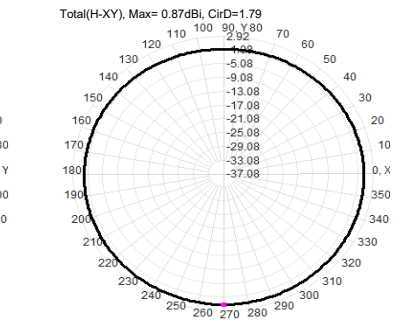
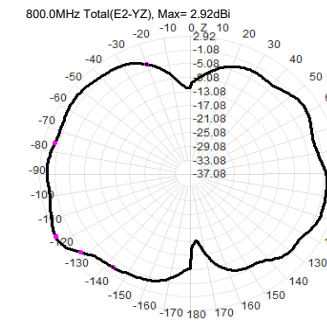
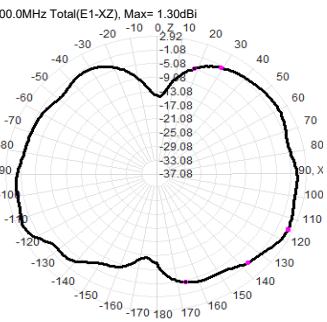
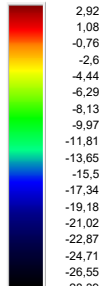
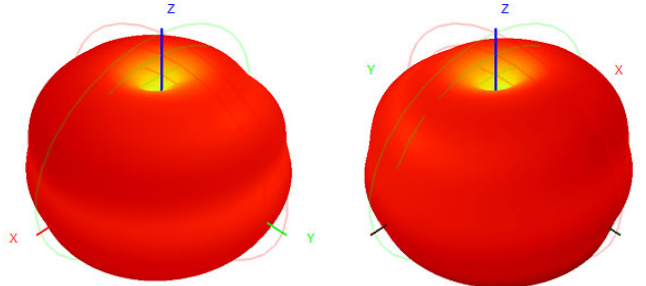
780.0MHz H+V, Eff: 79.0%

Back View



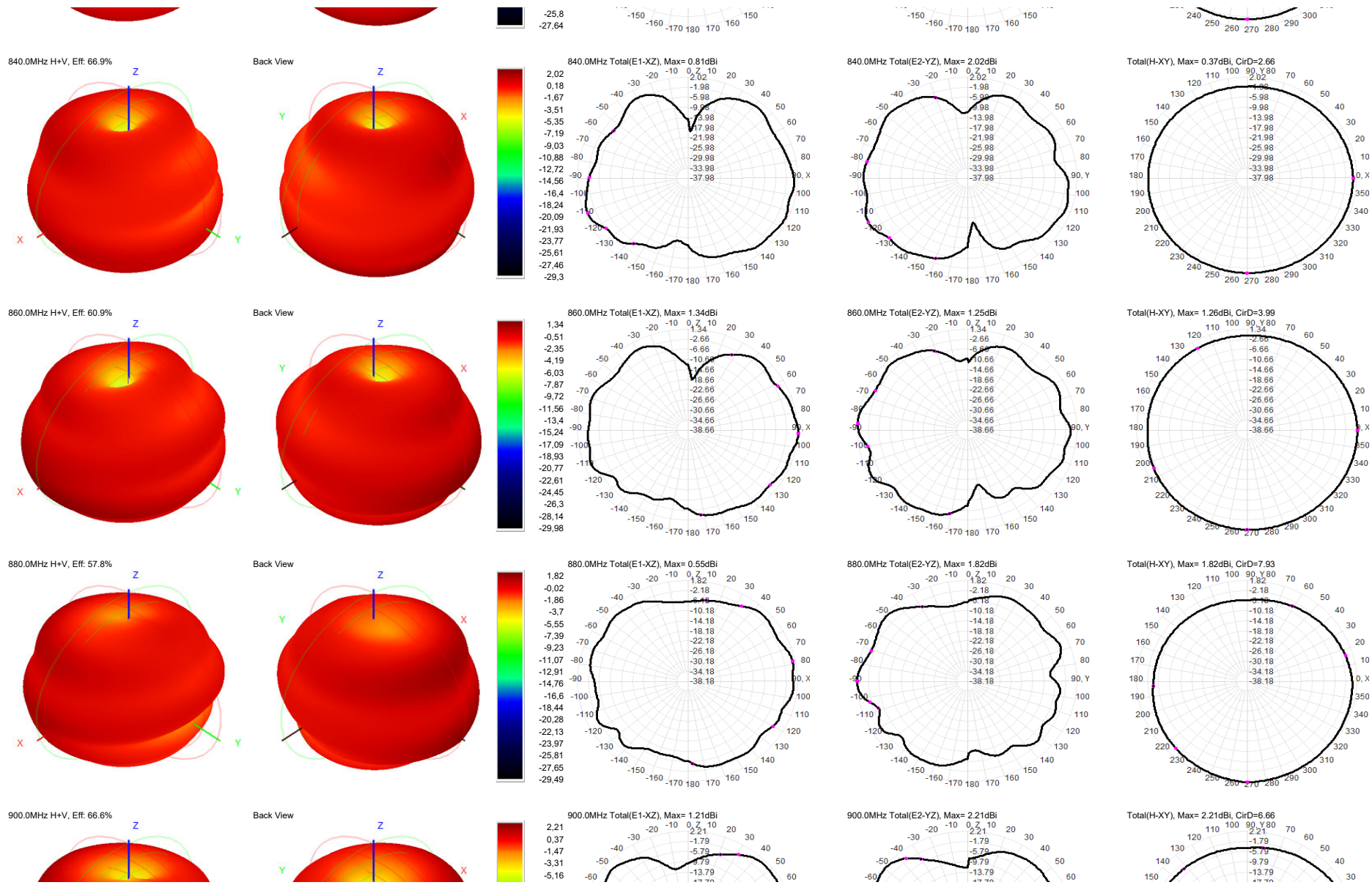
800.0MHz H+V, Eff: 79.9%

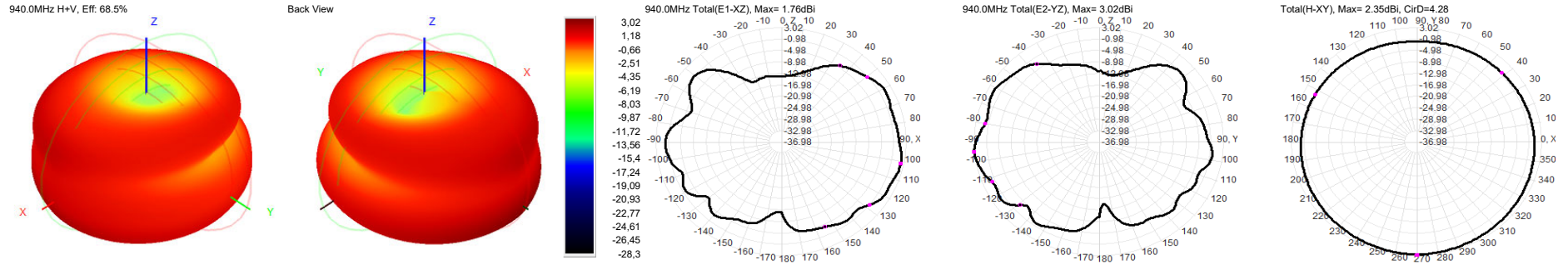
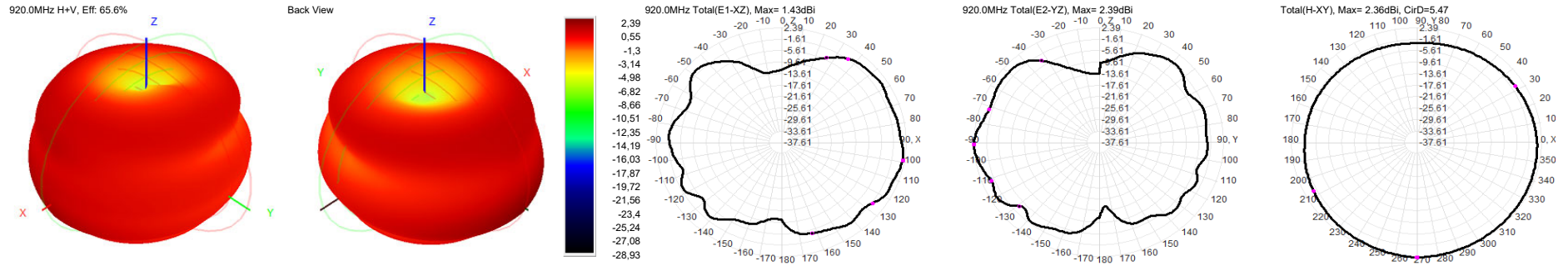
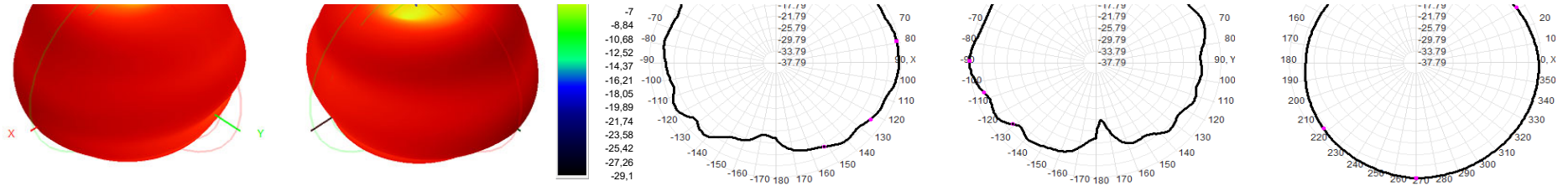
Back View

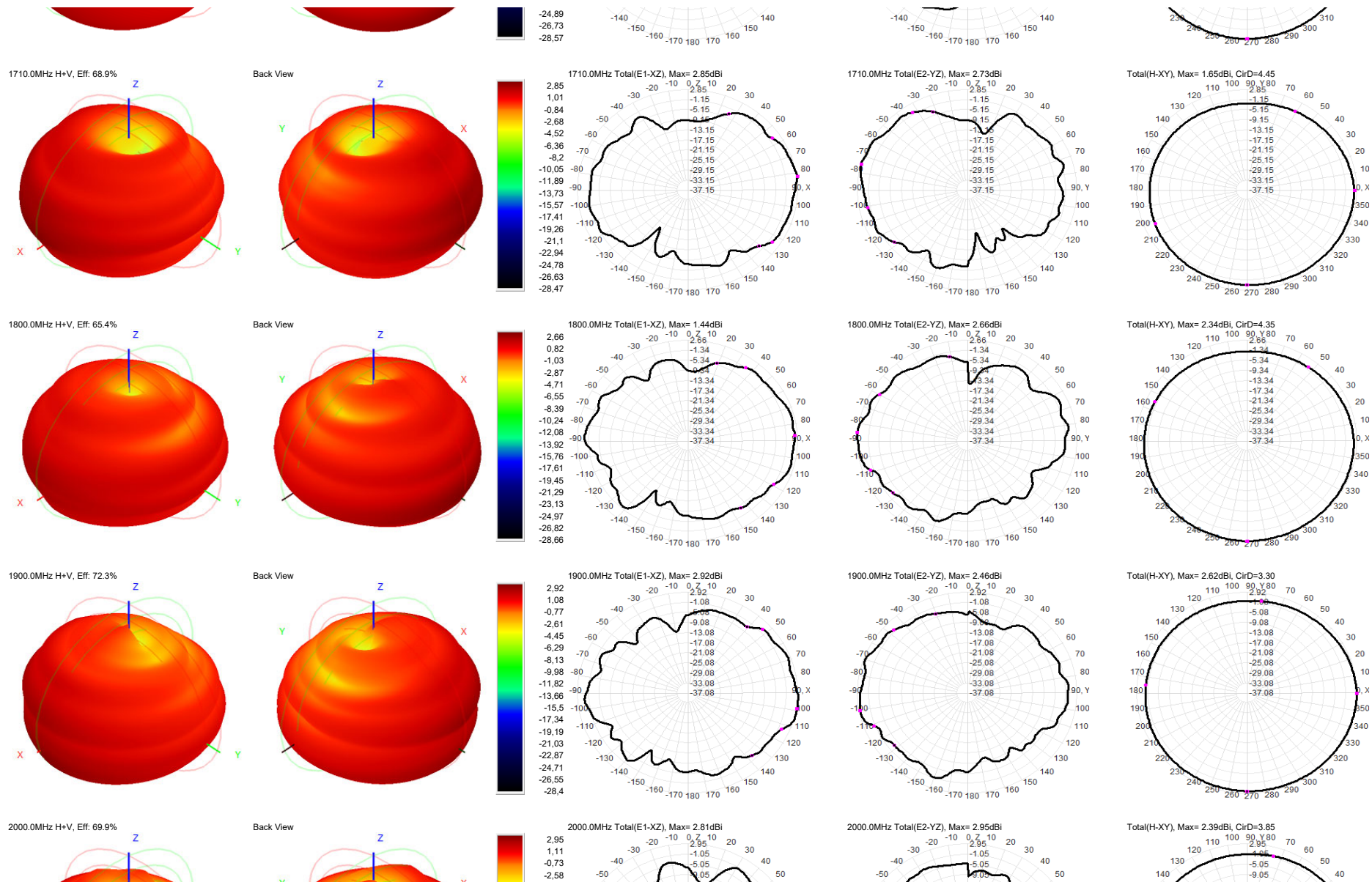


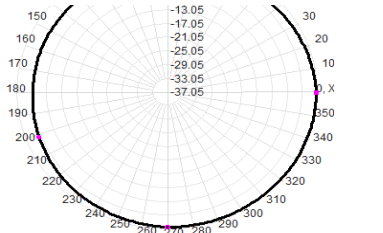
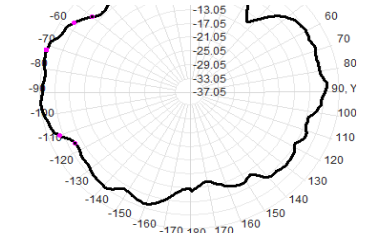
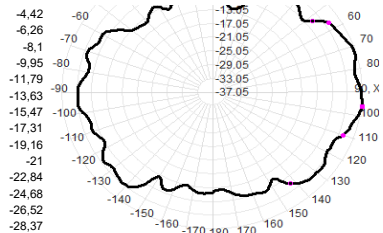
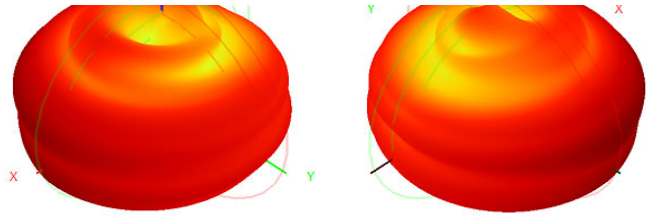
820.0MHz H+V, Eff: 75.6%

Back View



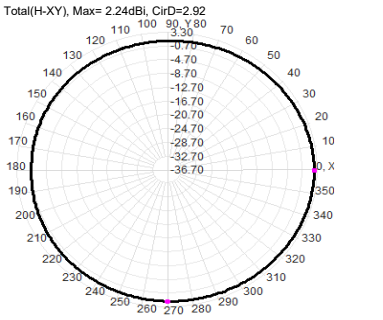
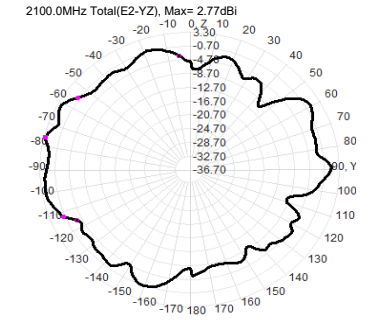
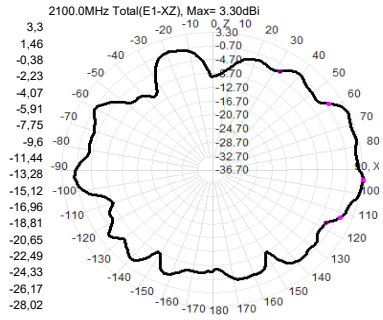
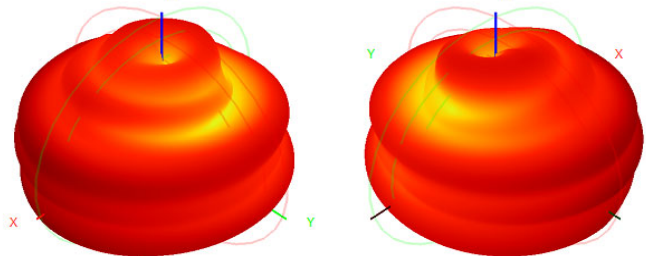






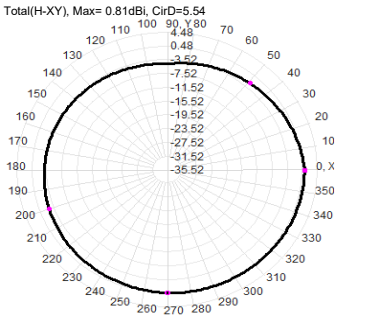
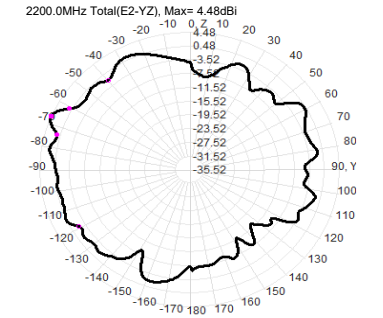
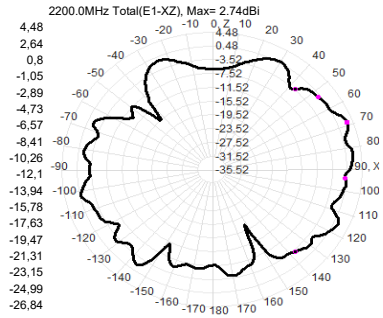
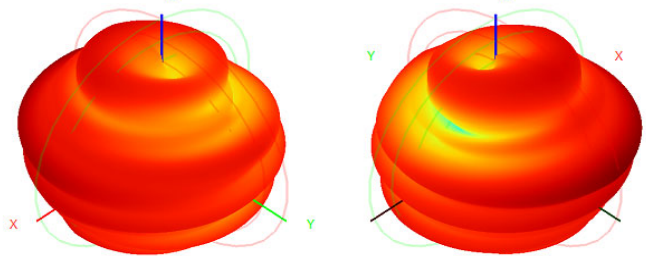
2100.0MHz H+V, Eff: 72.8%

Back View



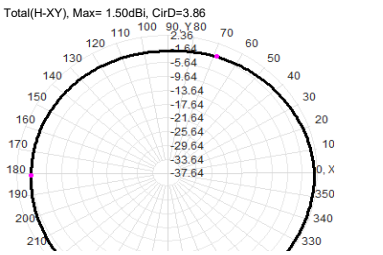
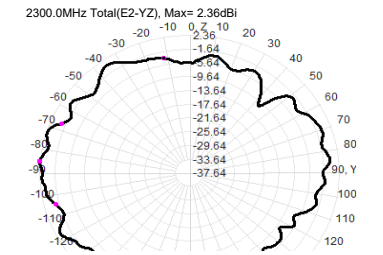
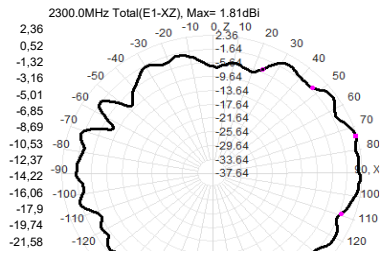
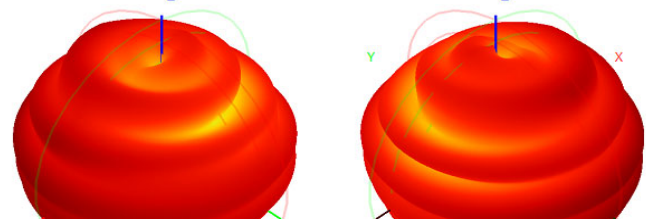
2200.0MHz H+V, Eff: 70.7%

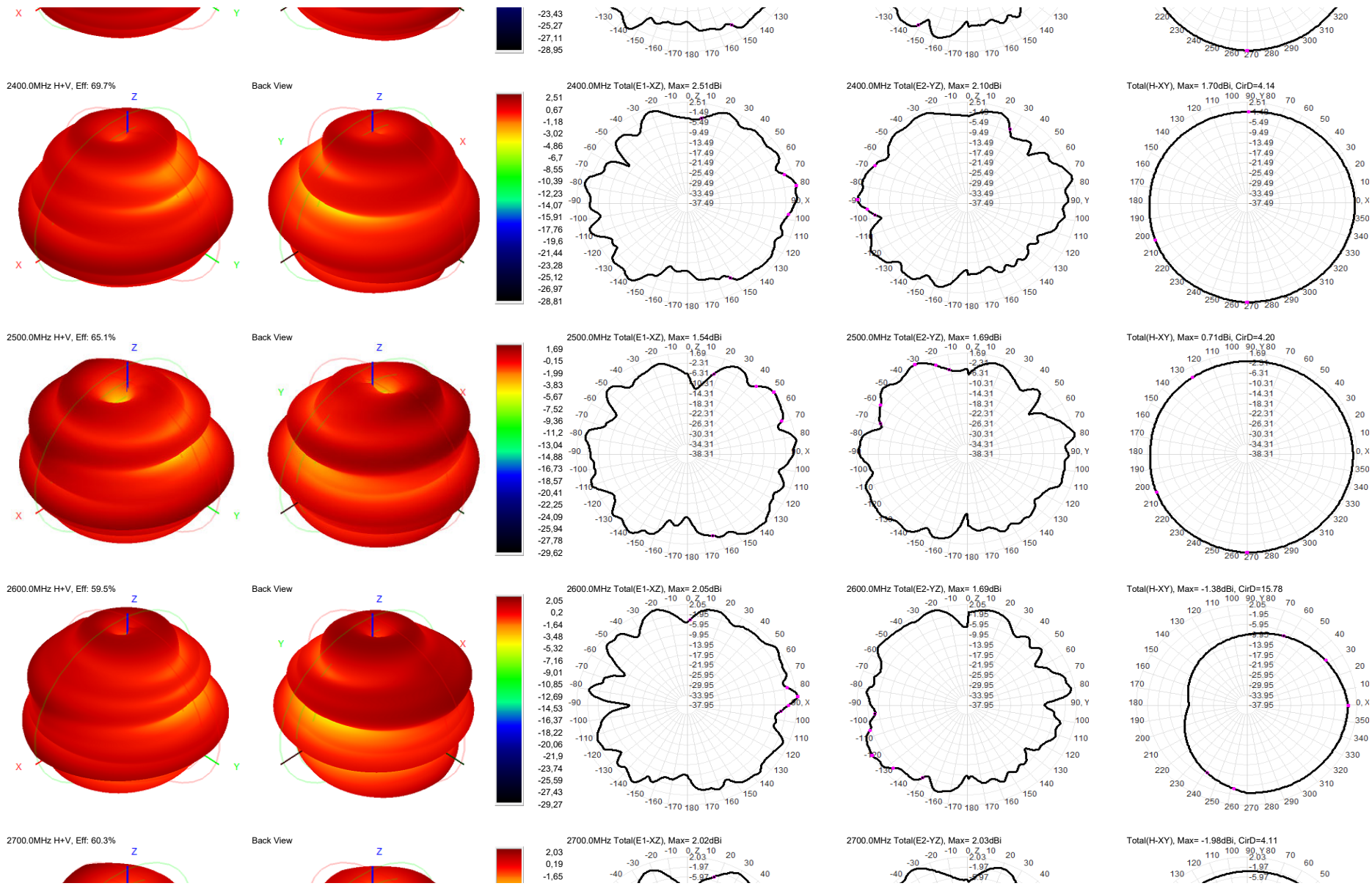
Back View

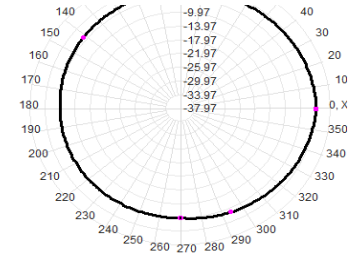
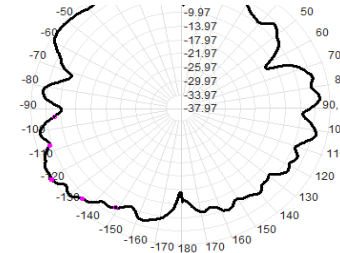
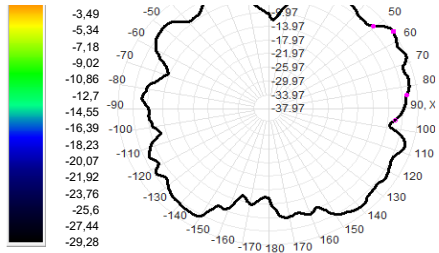
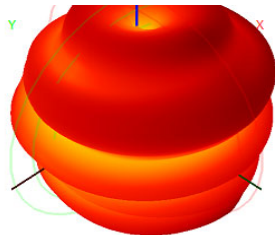
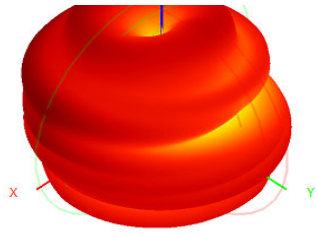


2300.0MHz H+V, Eff: 67.8%

Back View

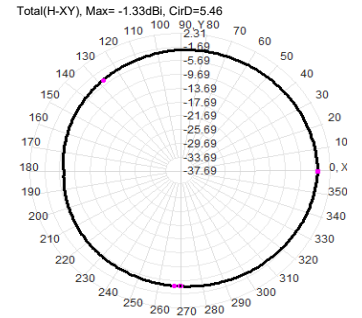
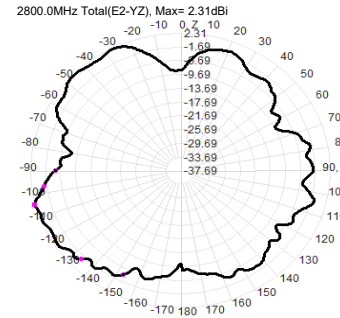
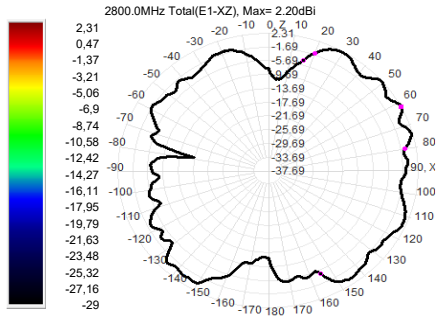
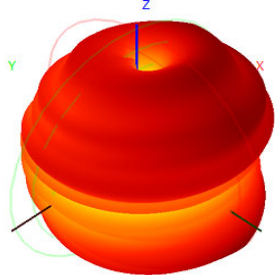
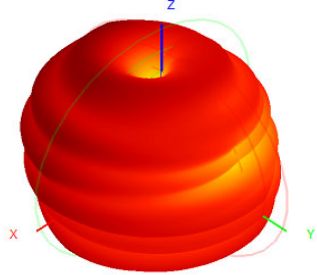






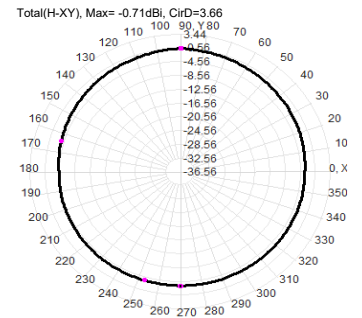
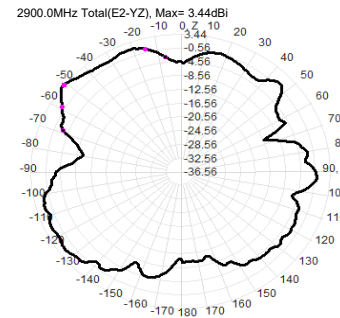
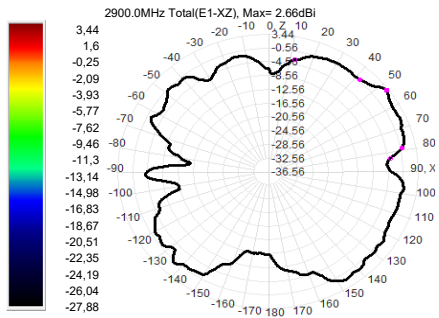
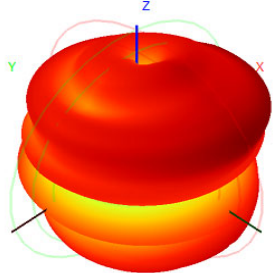
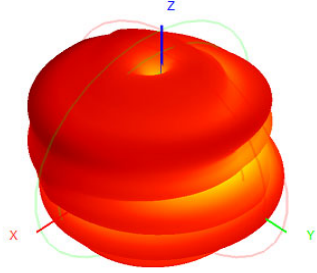
2800.0MHz H+V, Eff: 66.3%

Back View



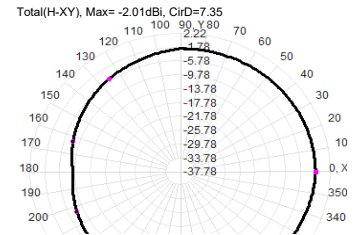
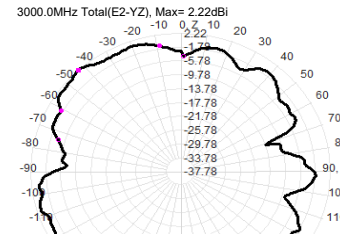
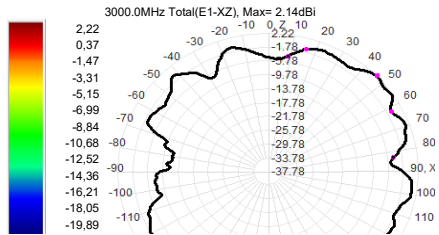
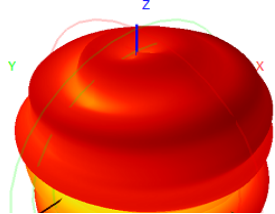
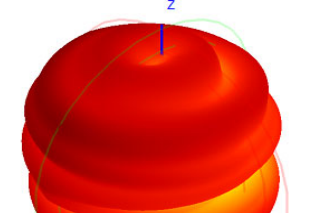
2900.0MHz H+V, Eff: 67.3%

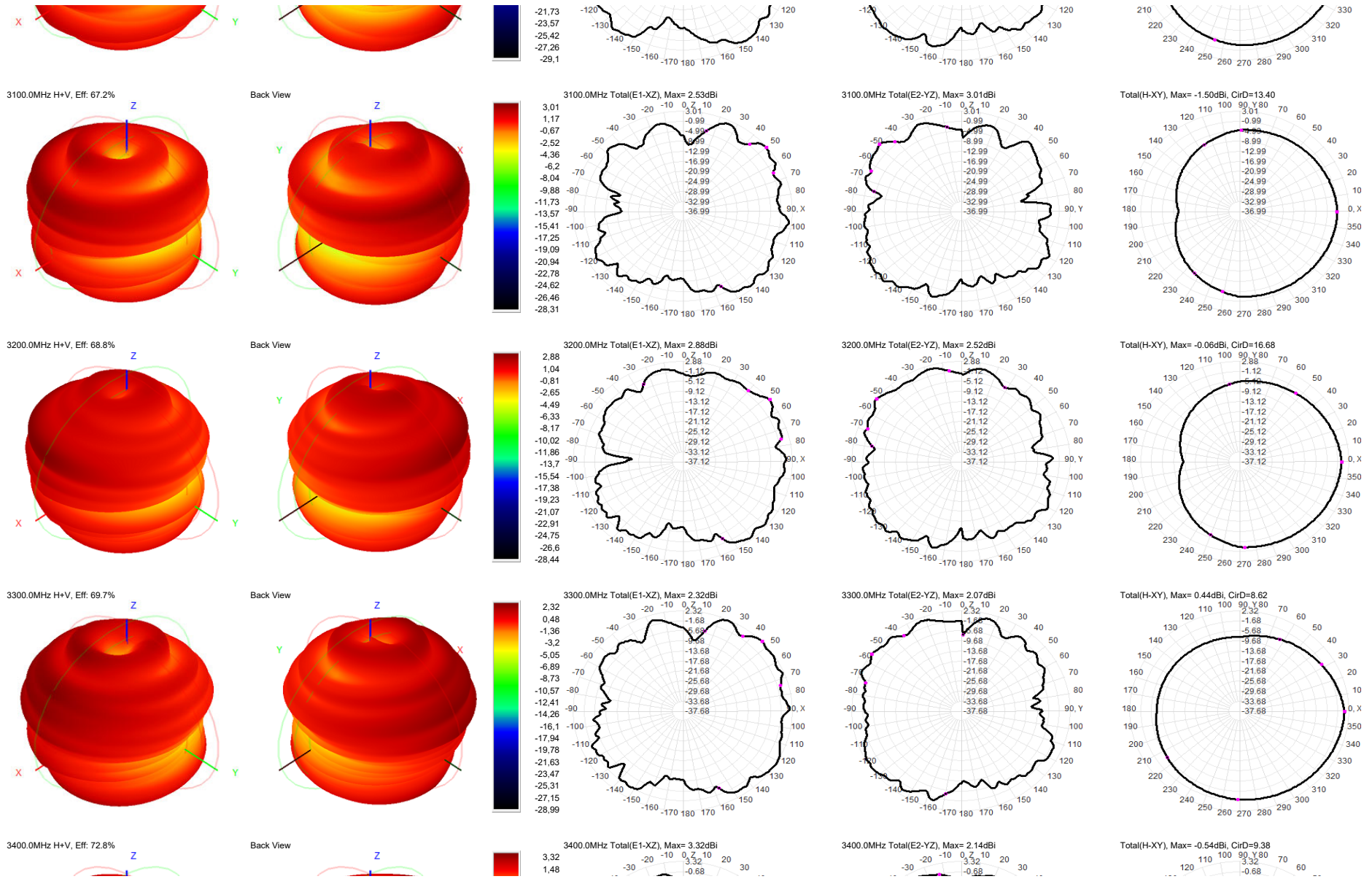
Back View

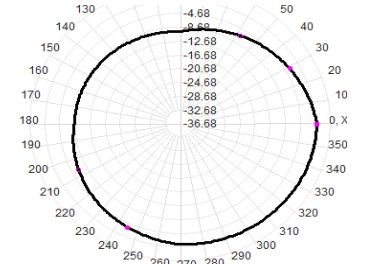
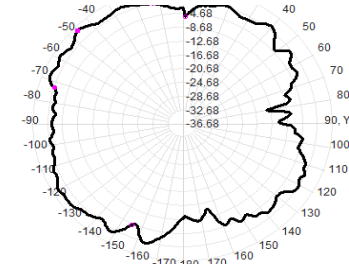
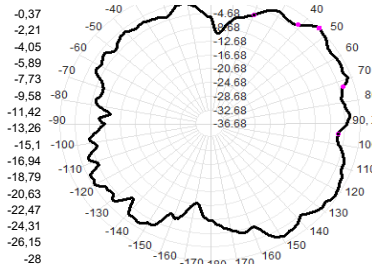
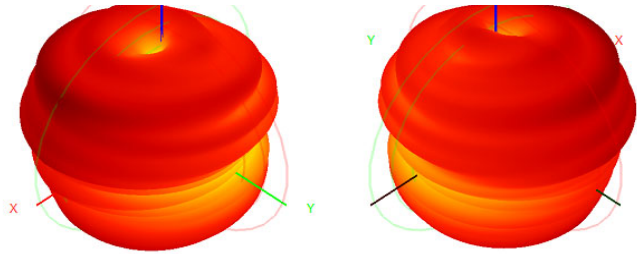


3000.0MHz H+V, Eff: 64.9%

Back View

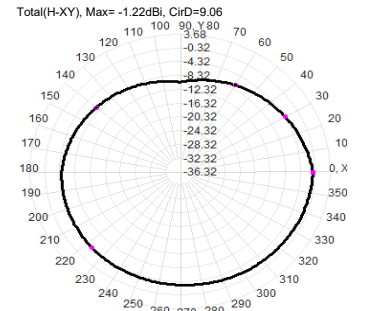
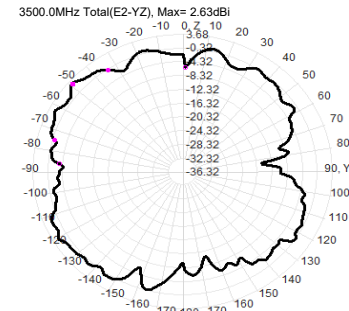
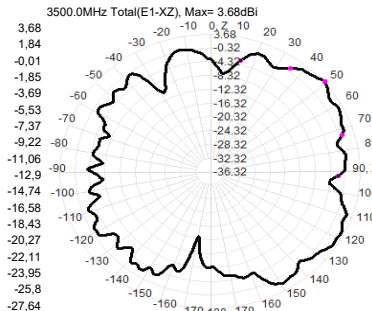
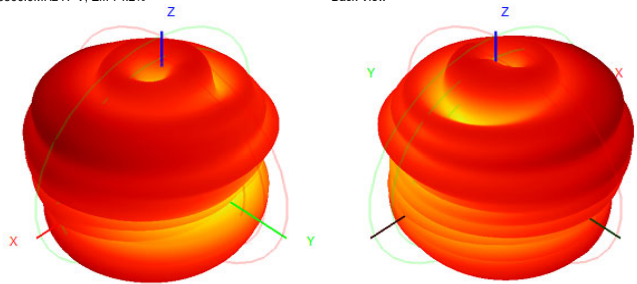






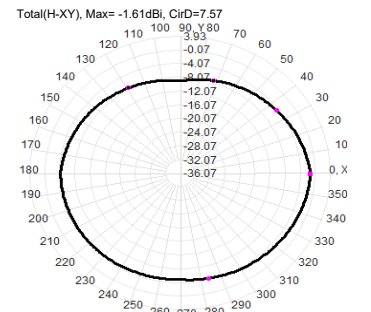
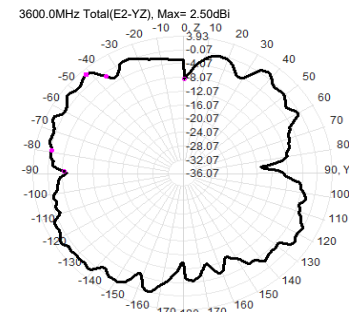
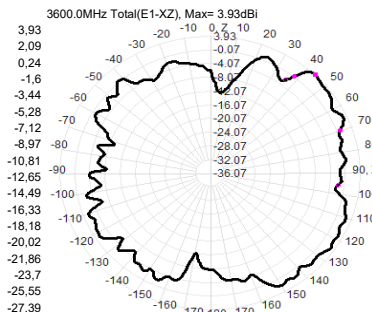
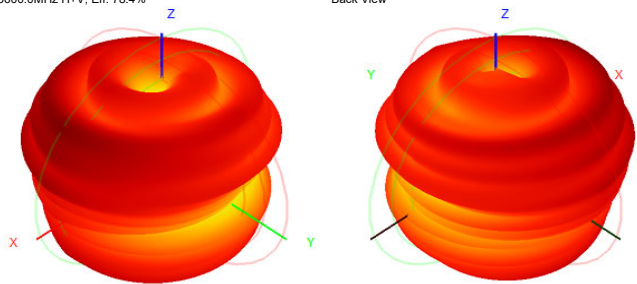
3500.0MHz H+V, Eff: 74.2%

Back View



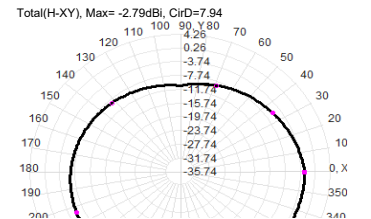
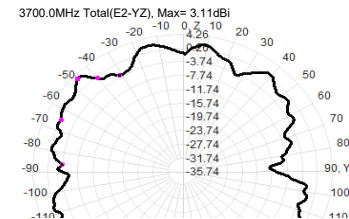
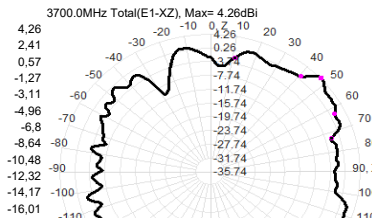
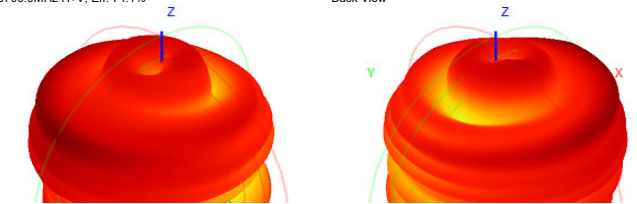
3600.0MHz H+V, Eff: 78.4%

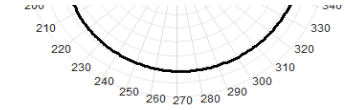
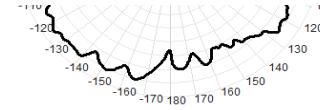
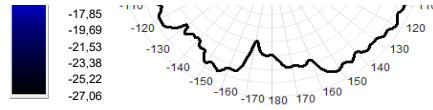
Back View



3700.0MHz H+V, Eff: 74.1%

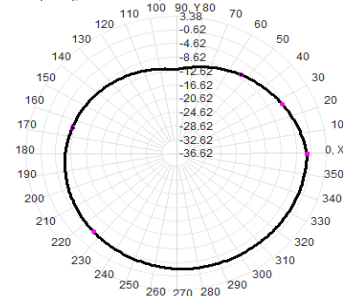
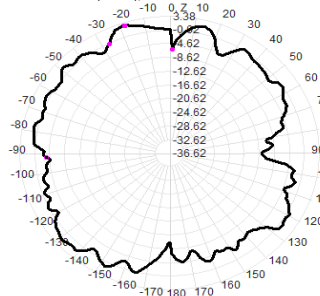
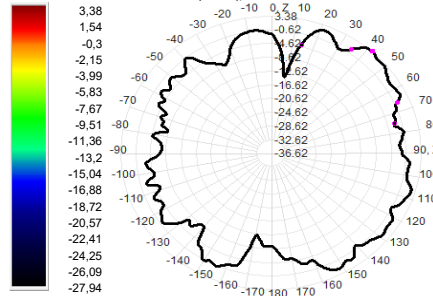
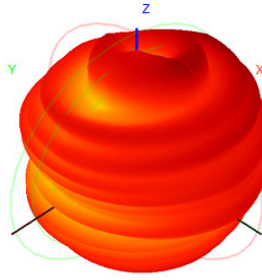
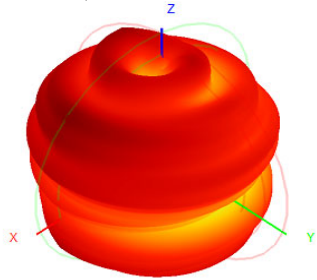
Back View





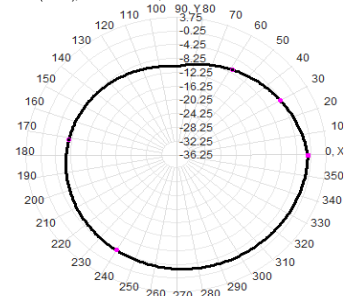
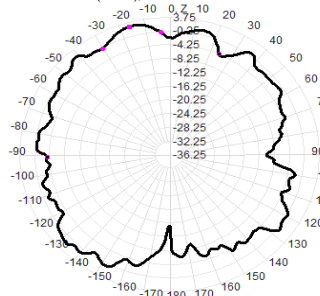
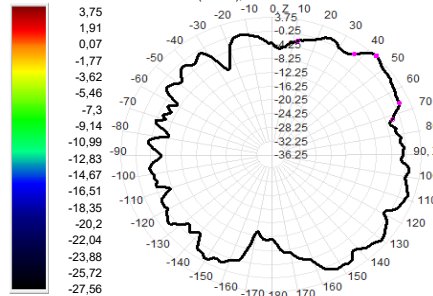
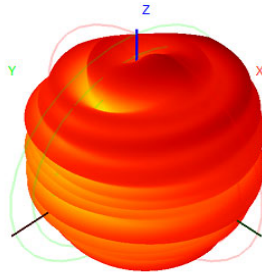
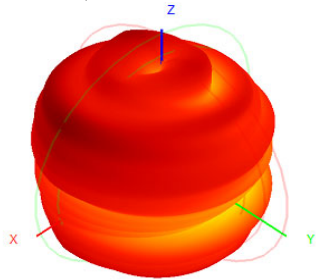
3800.0MHz H+V, Eff: 69.8%

Back View



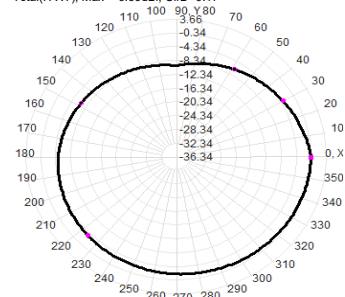
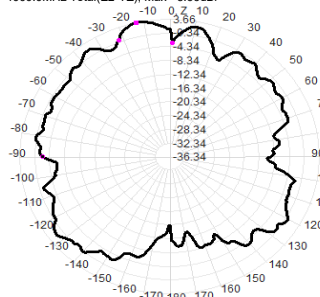
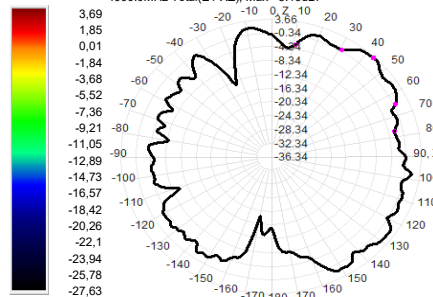
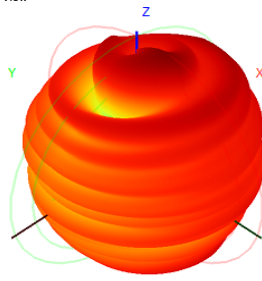
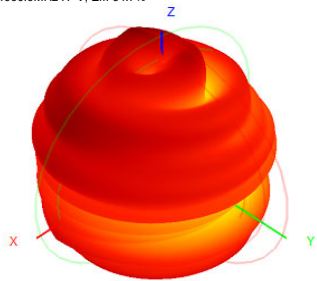
3900.0MHz H+V, Eff: 68.7%

Back View



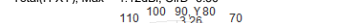
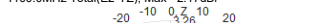
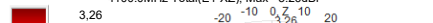
4000.0MHz H+V, Eff: 64.7%

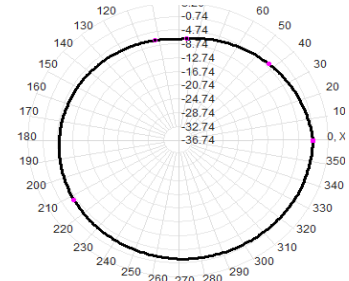
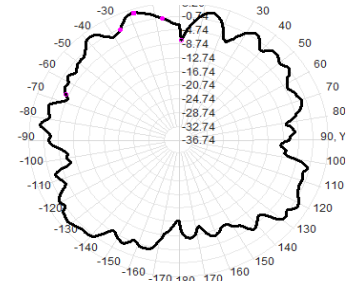
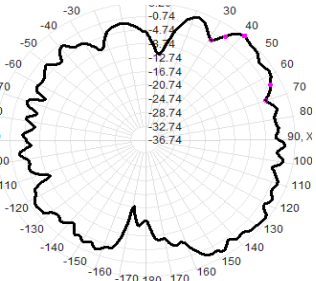
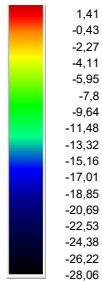
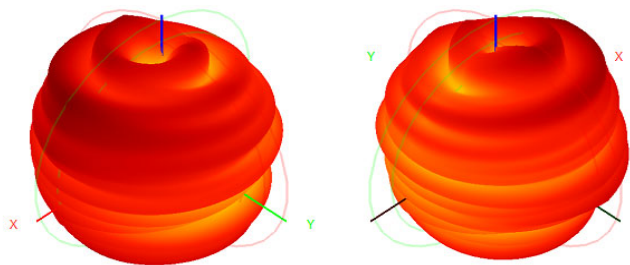
Back View



4100.0MHz H+V, Eff: 64.3%

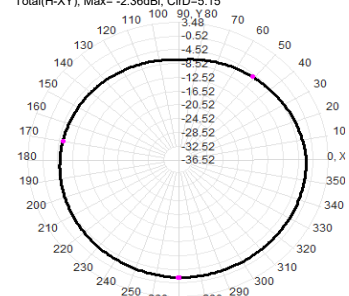
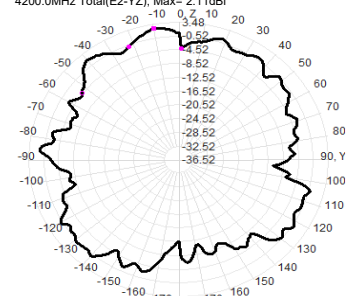
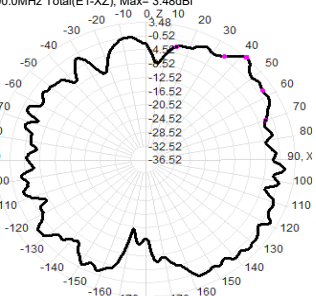
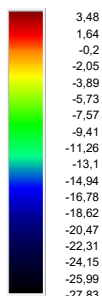
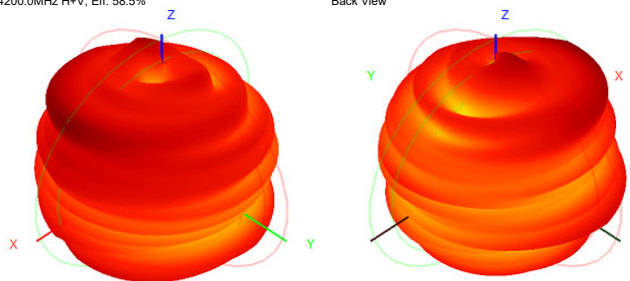
Back View





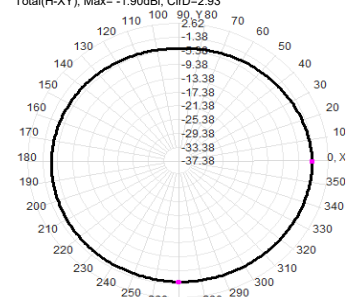
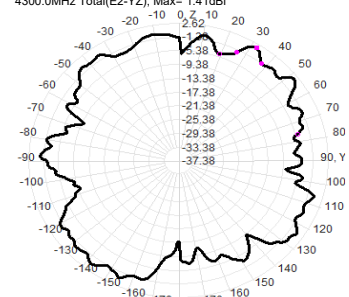
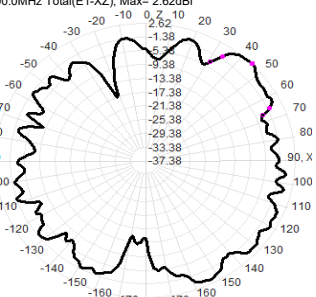
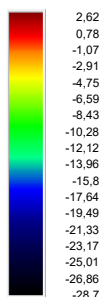
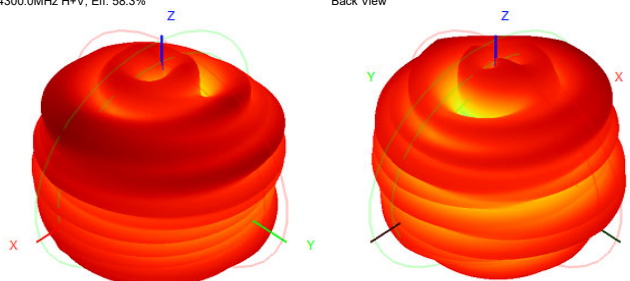
4200.0MHz H+V, Eff: 58.5%

Back View



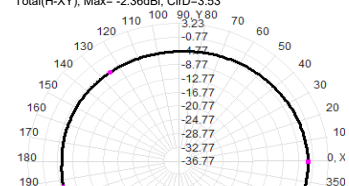
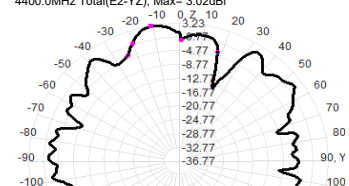
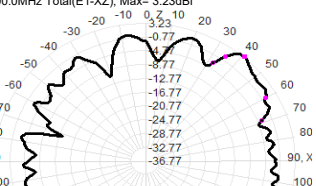
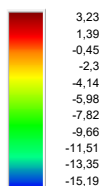
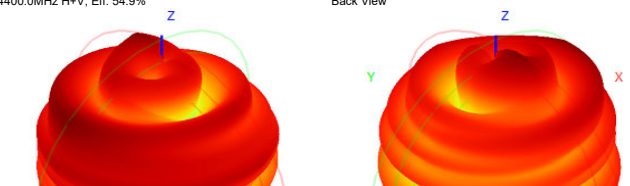
4300.0MHz H+V, Eff: 58.3%

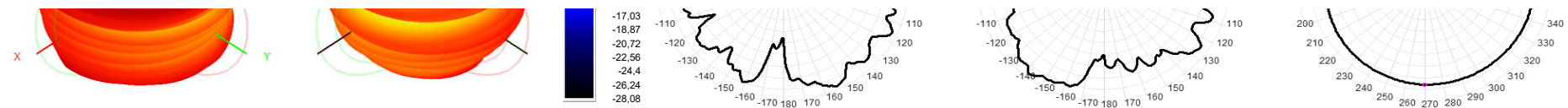
Back View



4400.0MHz H+V, Eff: 54.9%

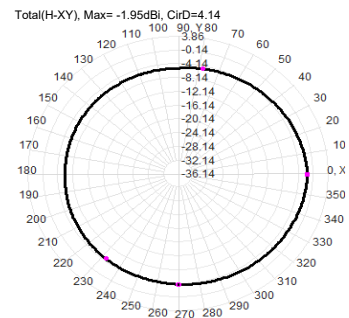
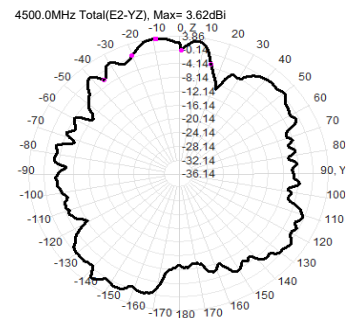
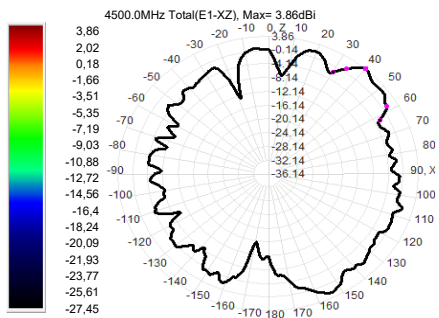
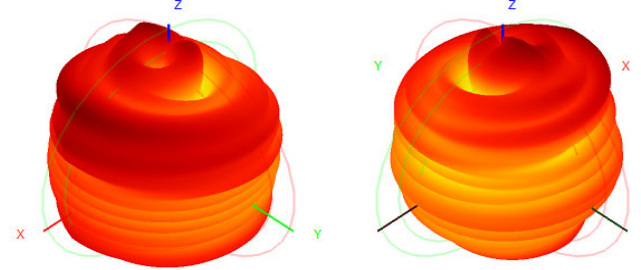
Back View





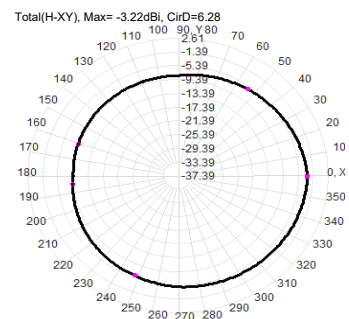
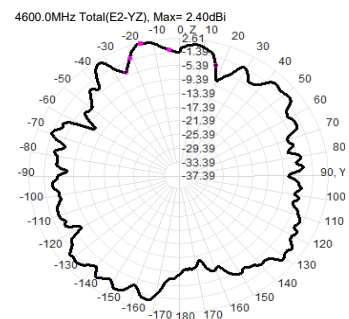
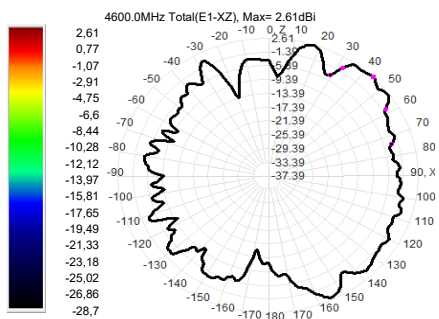
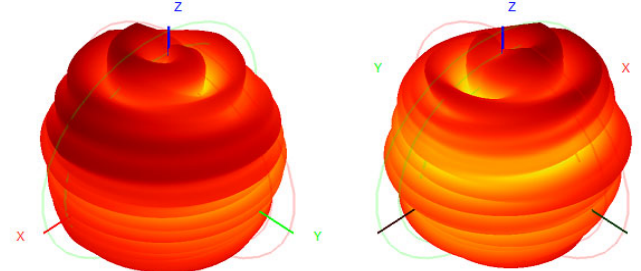
4500.0MHz H+V, Eff: 57.6%

Back View



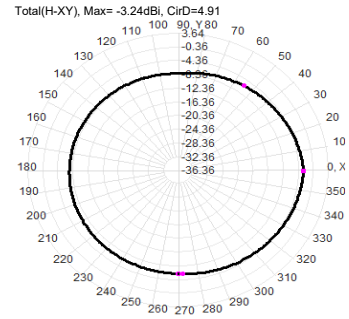
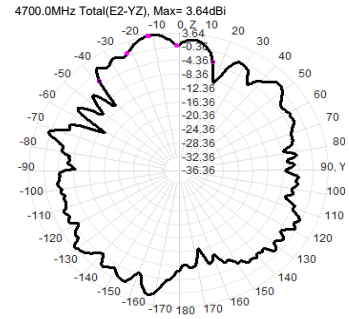
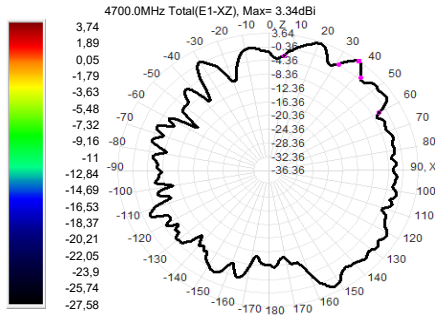
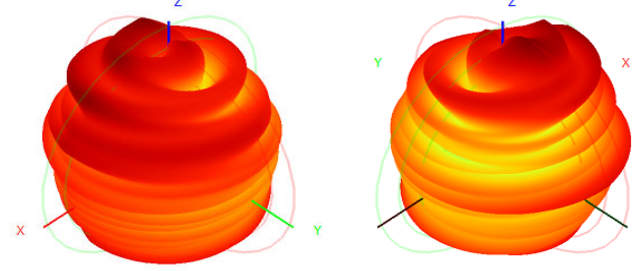
4600.0MHz H+V, Eff: 50.5%

Back View



4700.0MHz H+V, Eff: 50.1%

Back View



4800.0MHz H+V, Eff: 53.8%

Back View

