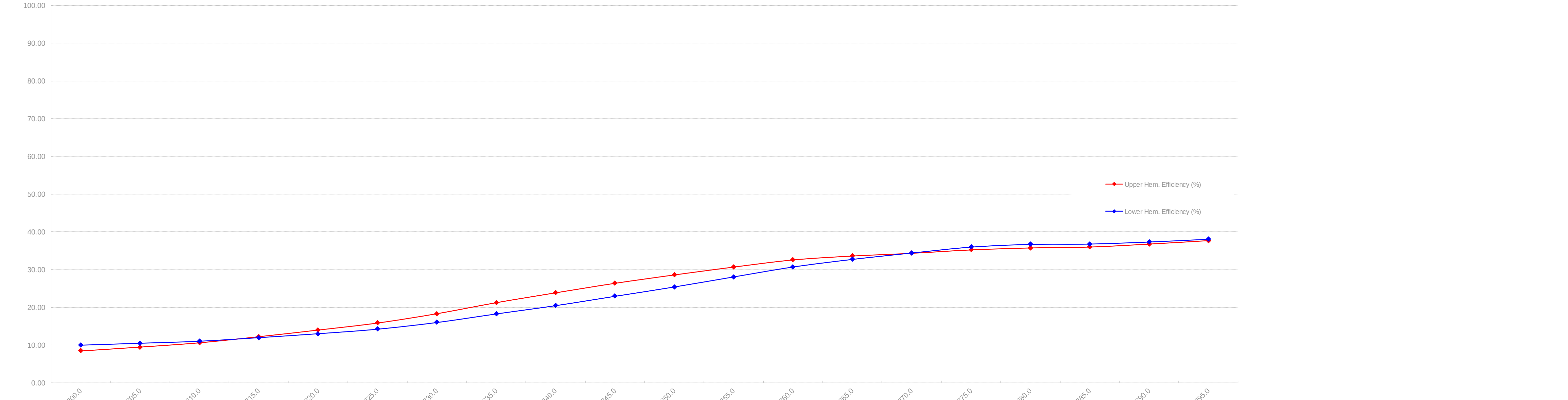
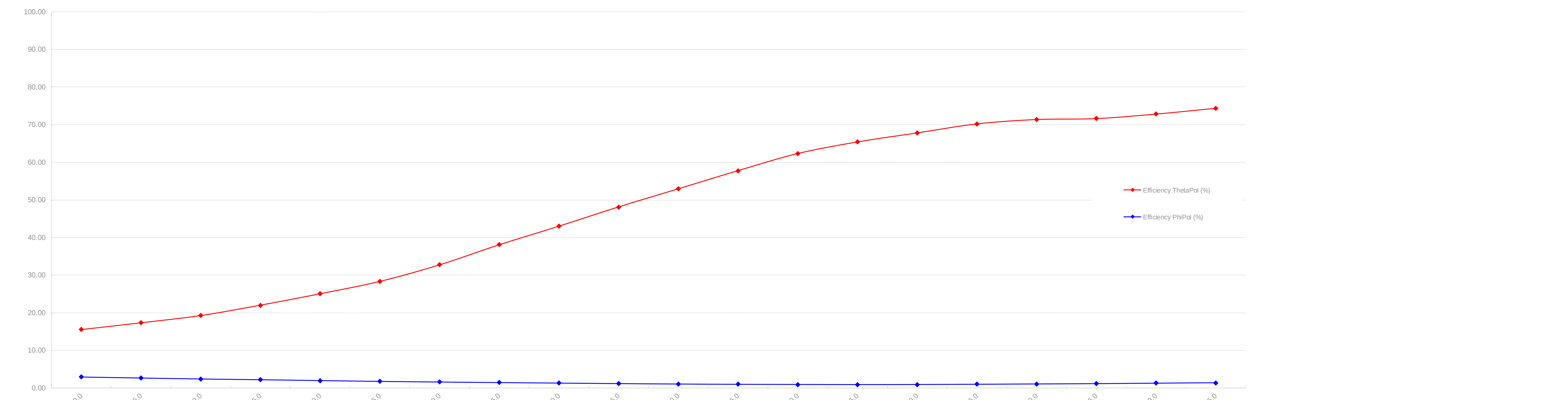
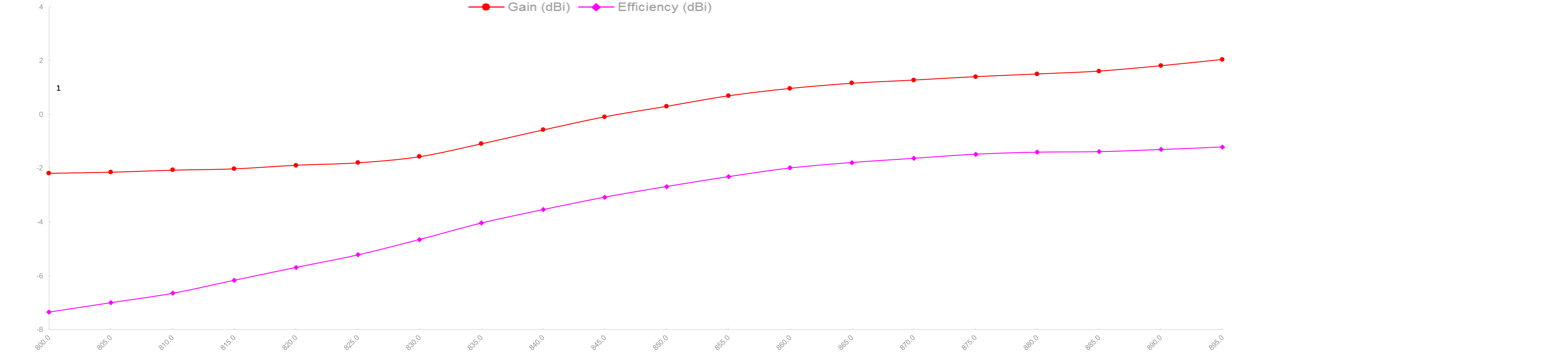
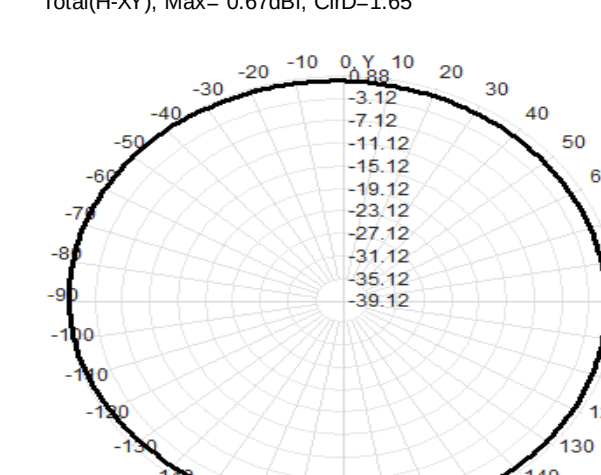
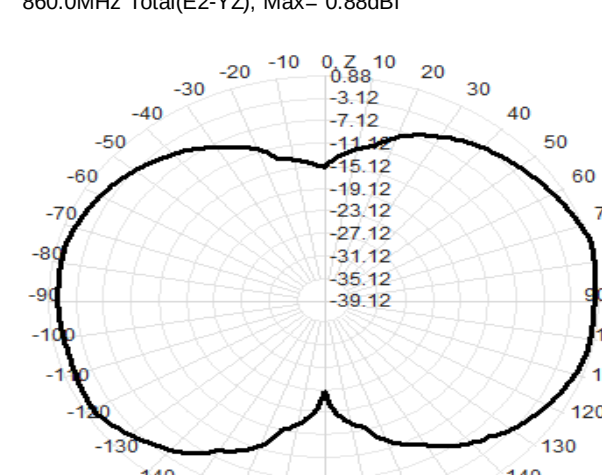
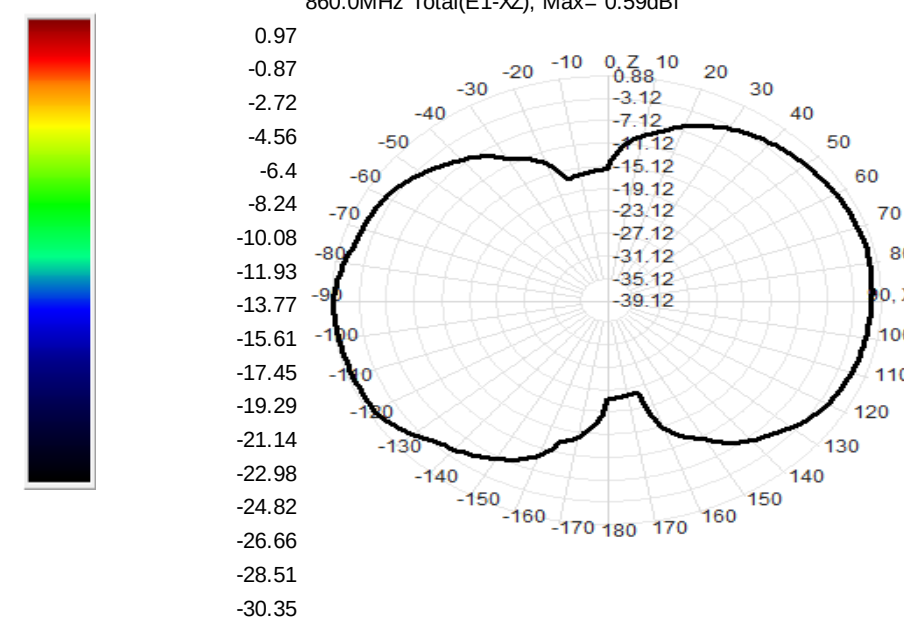
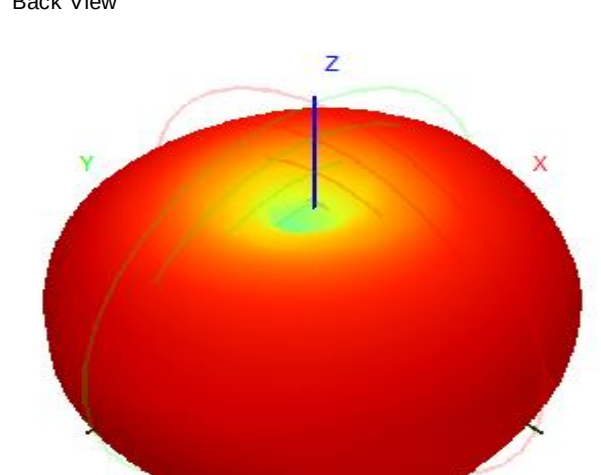
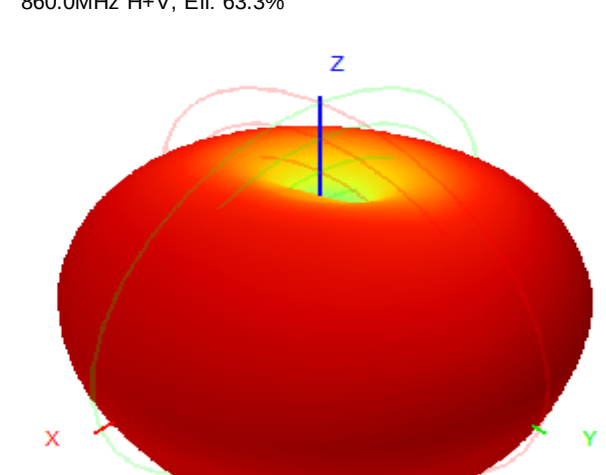
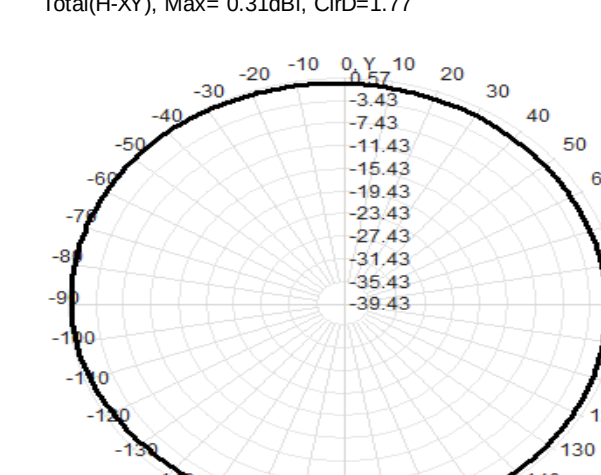
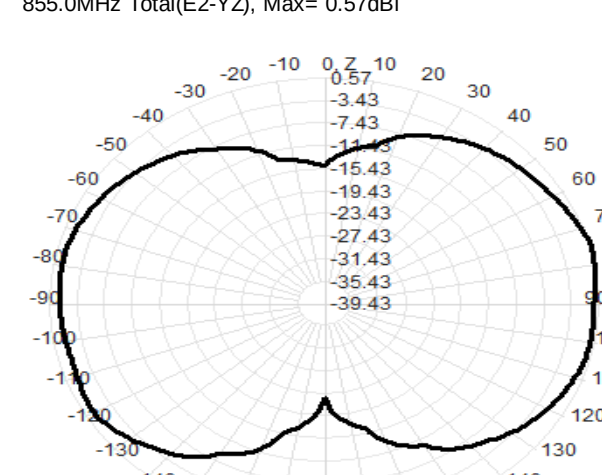
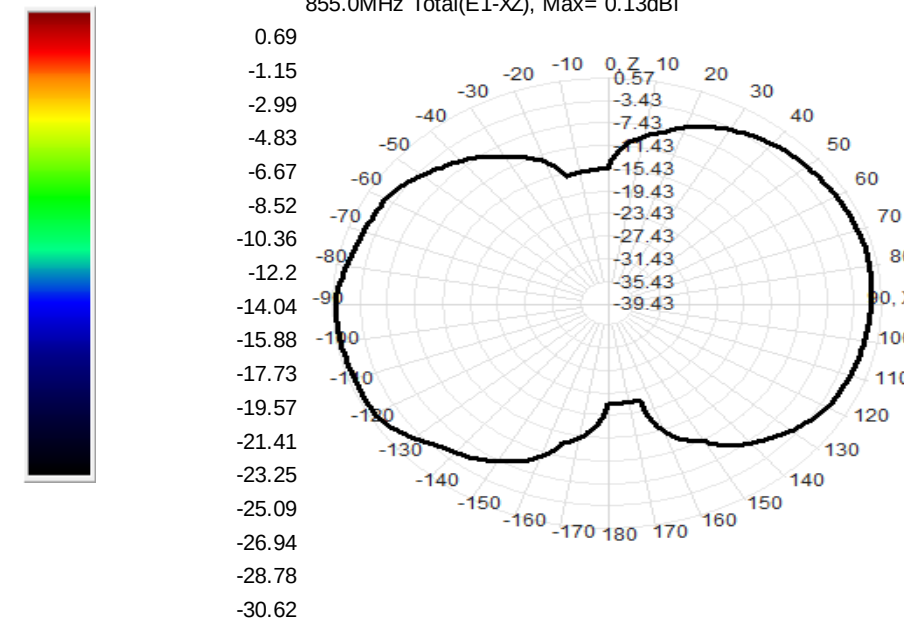
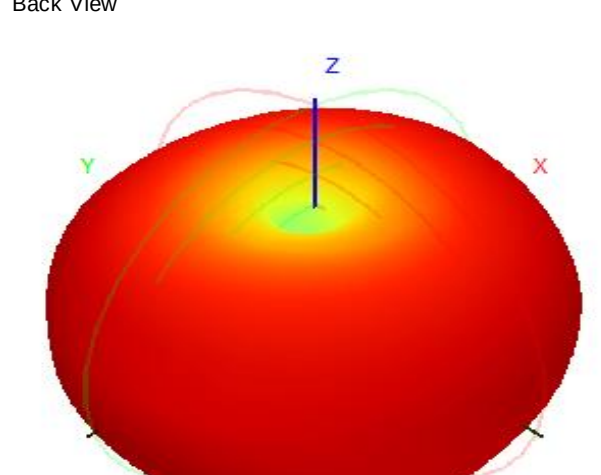
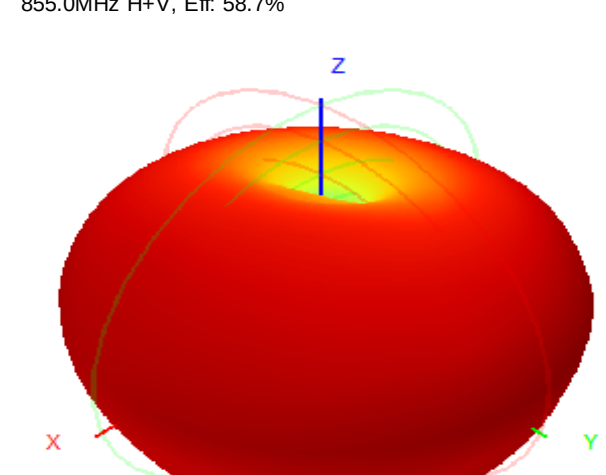
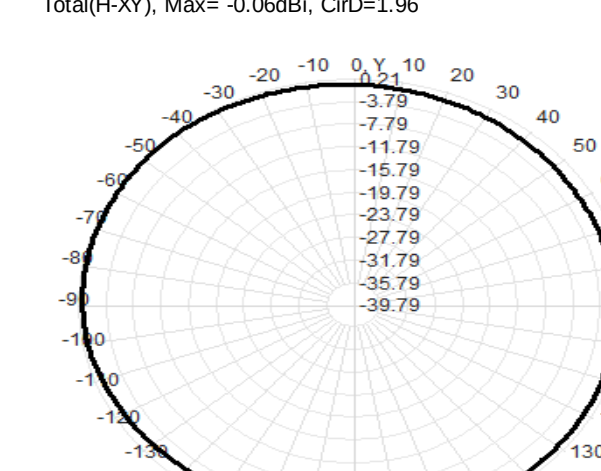
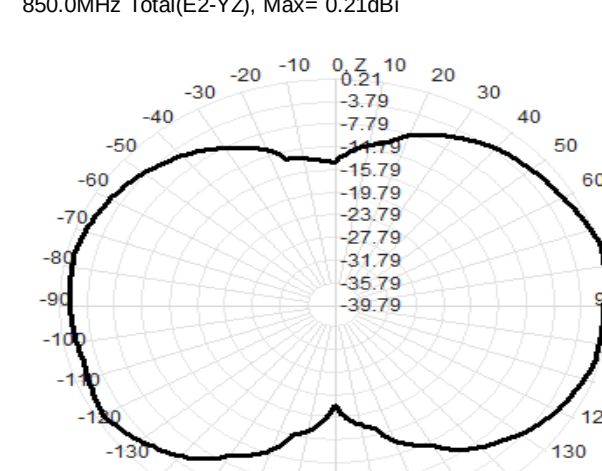
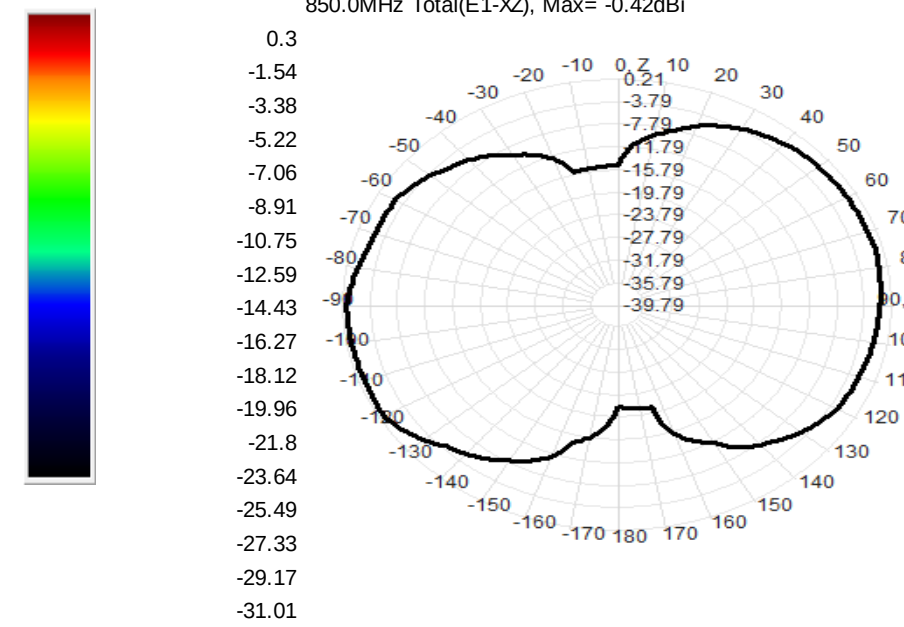
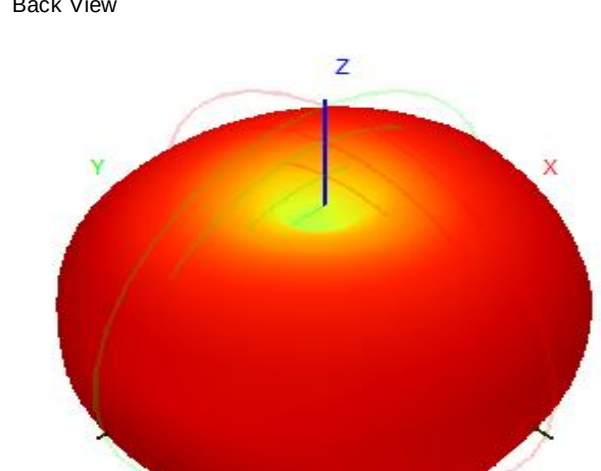
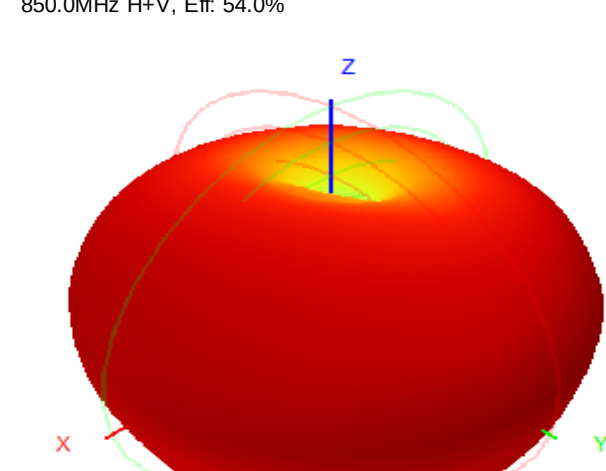
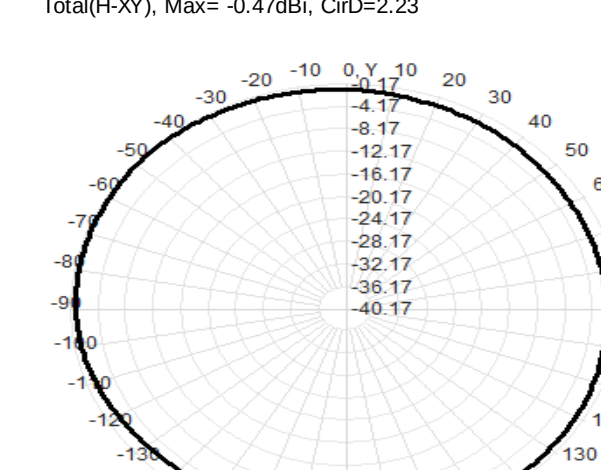
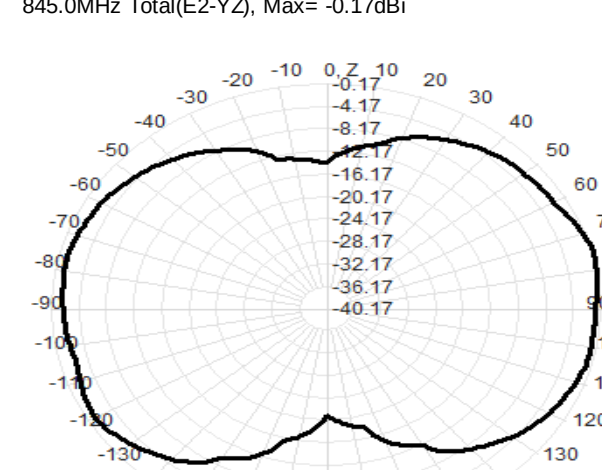
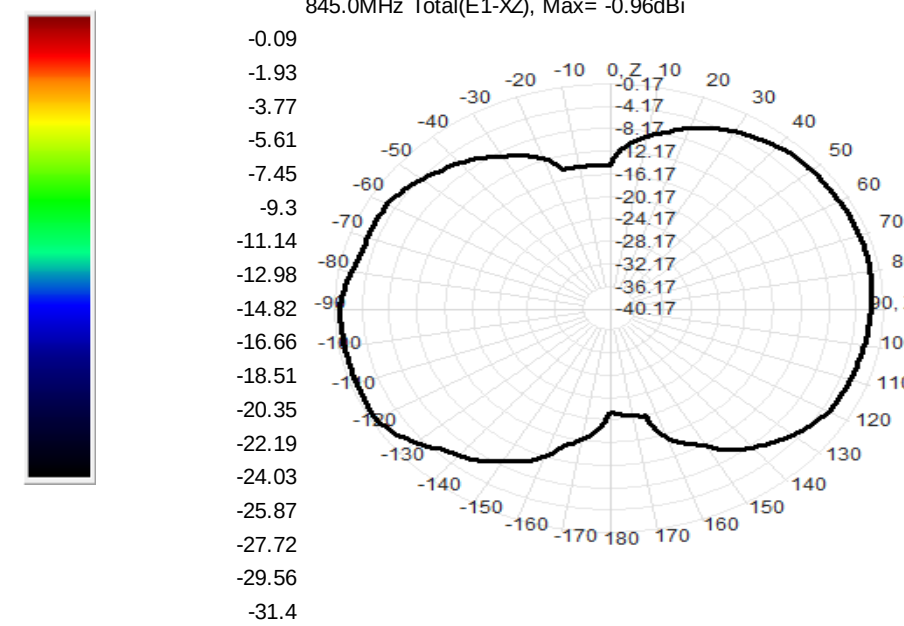
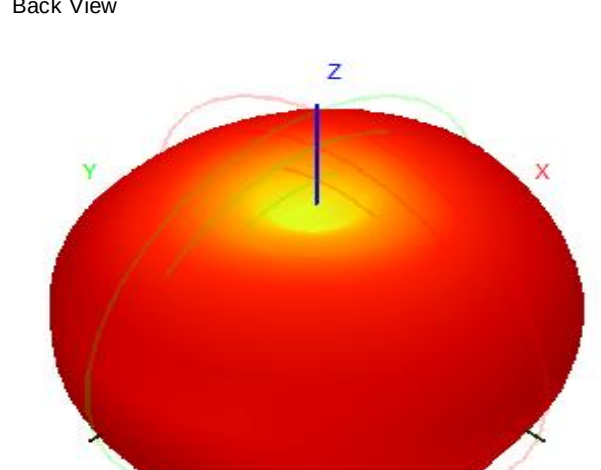
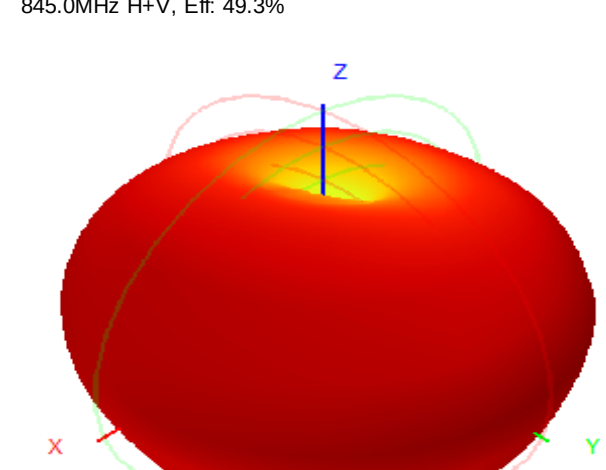
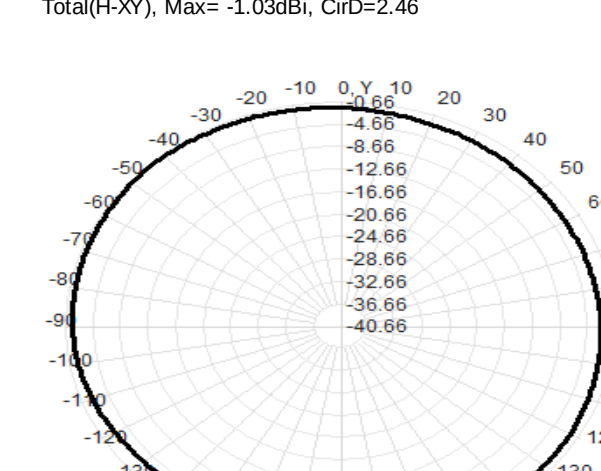
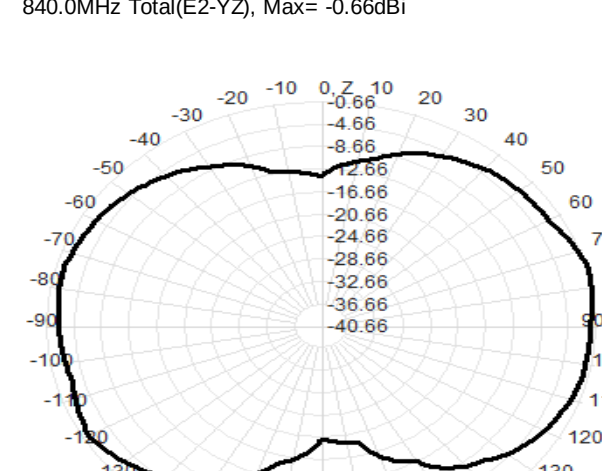
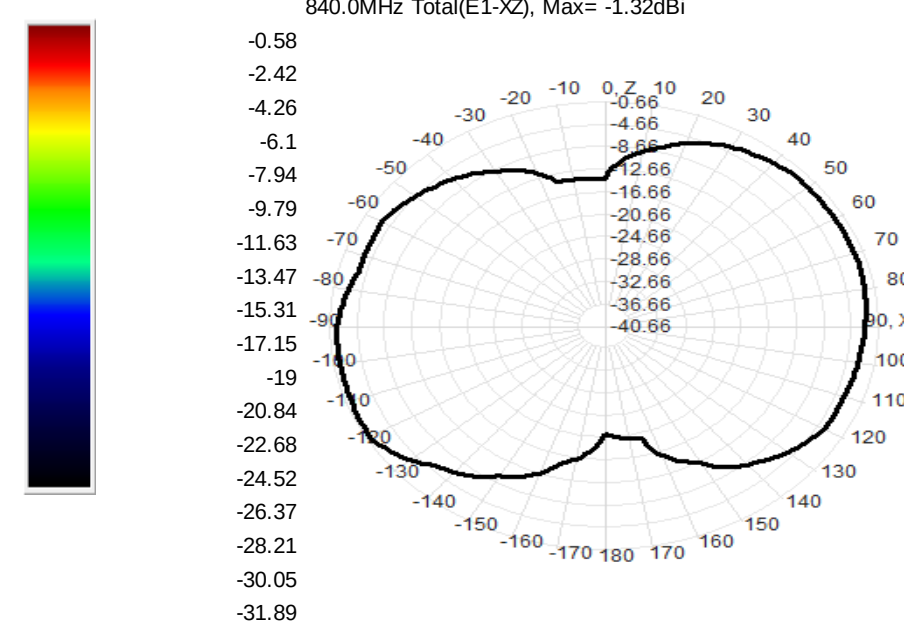
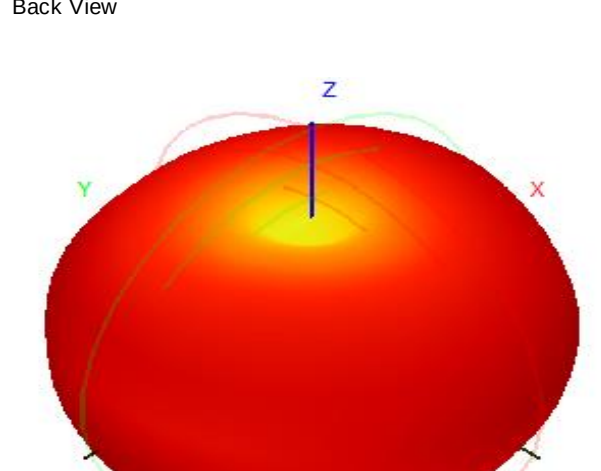
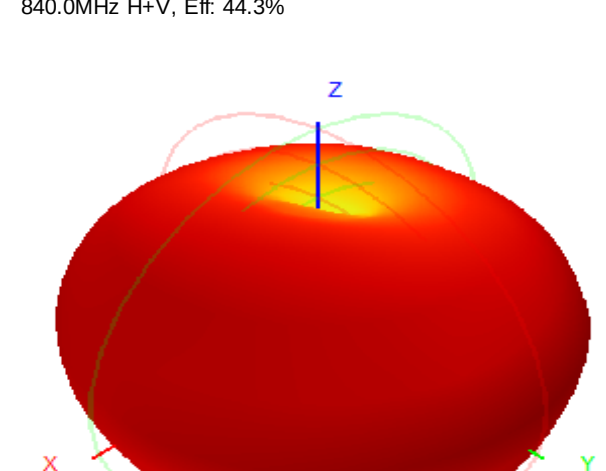
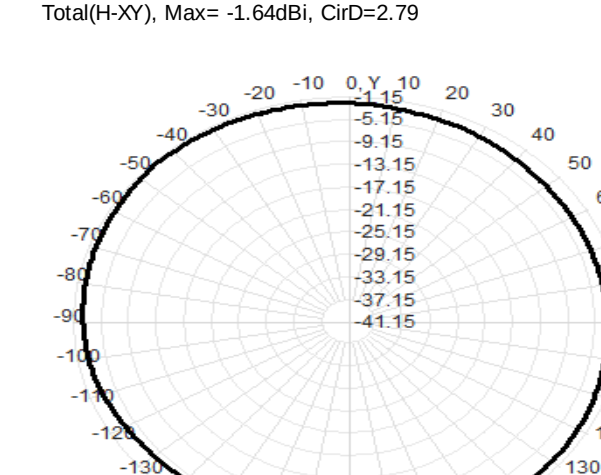
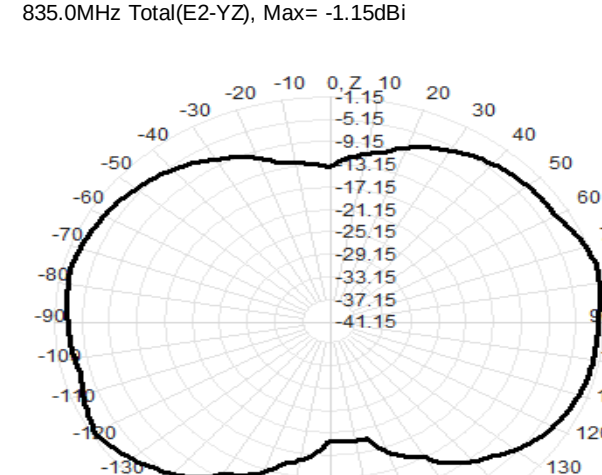
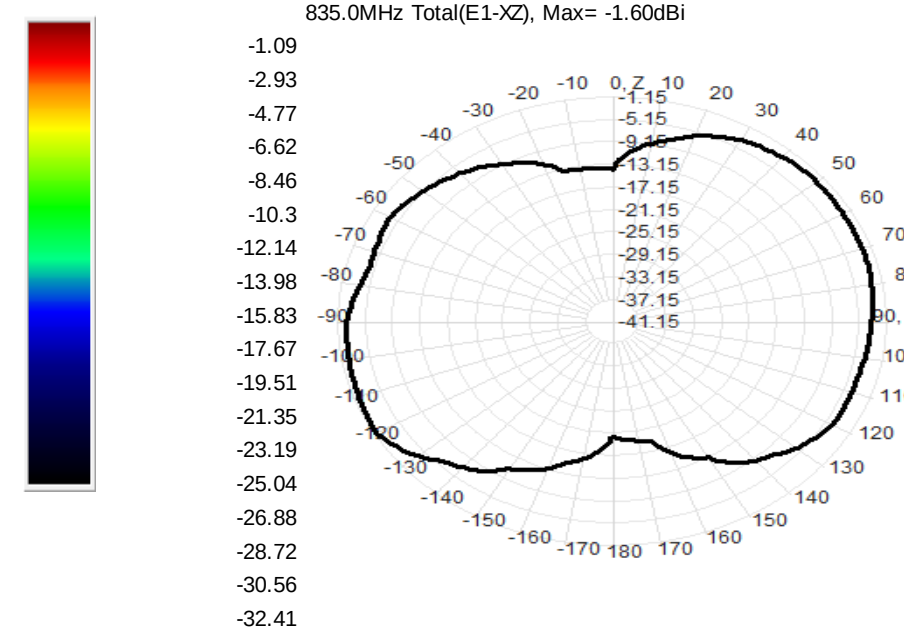
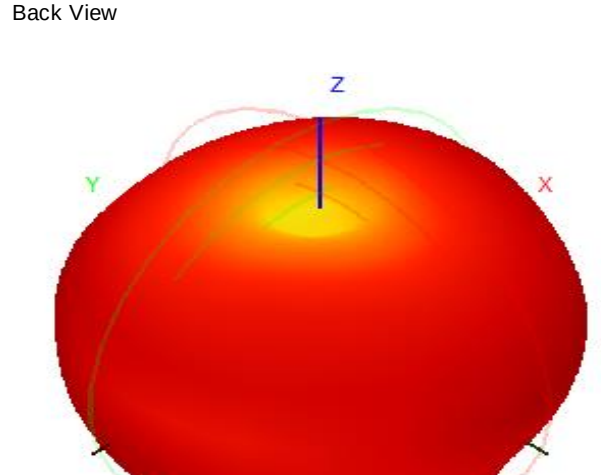
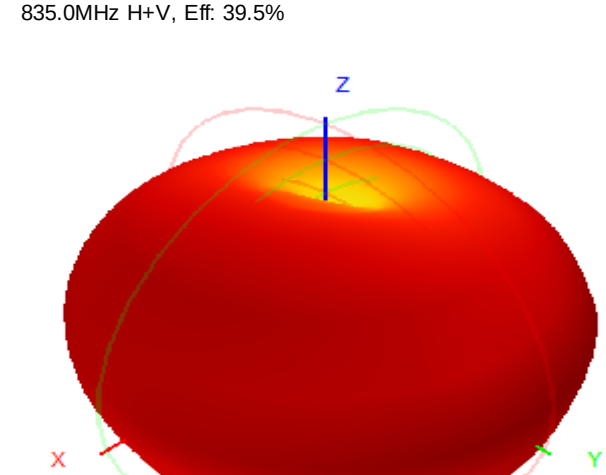
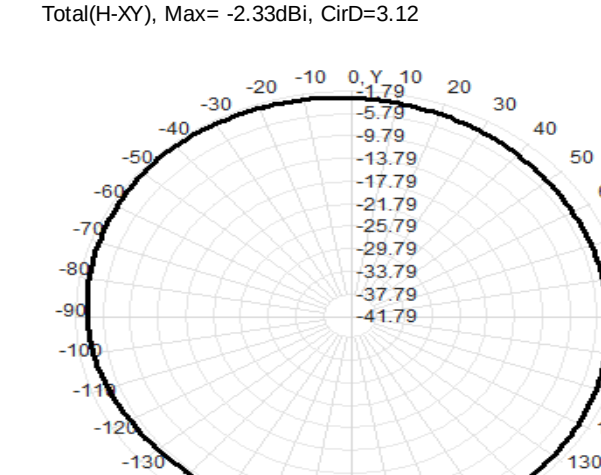
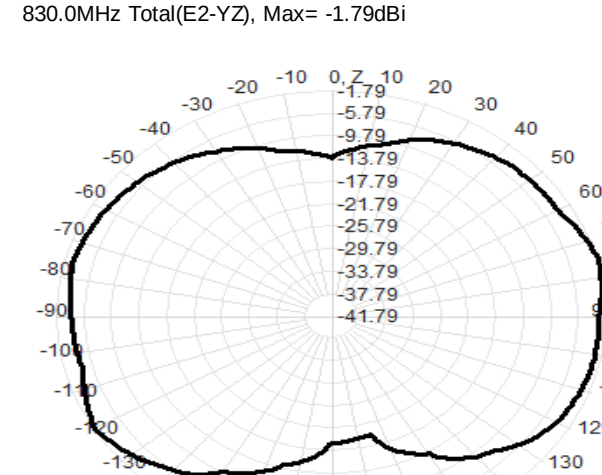
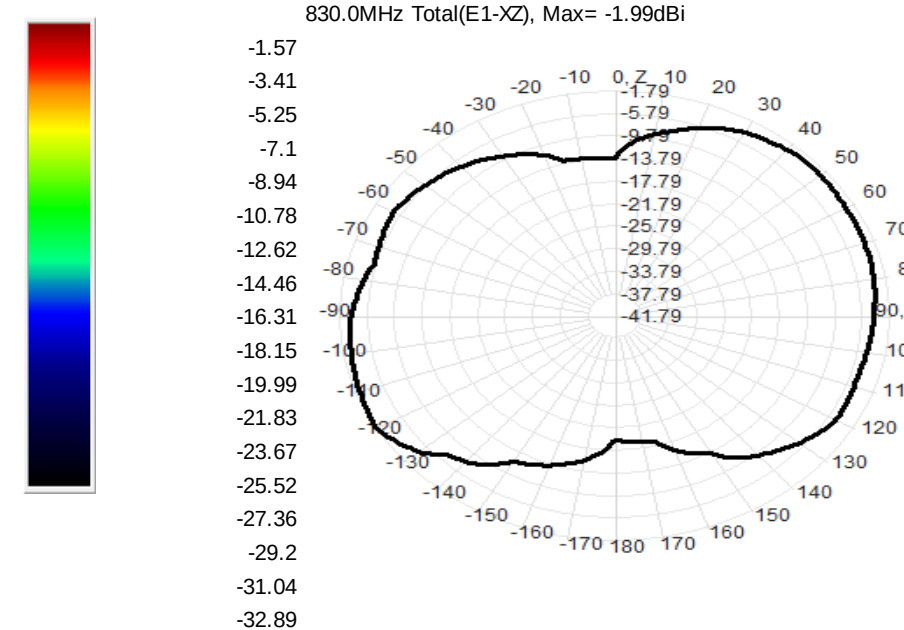
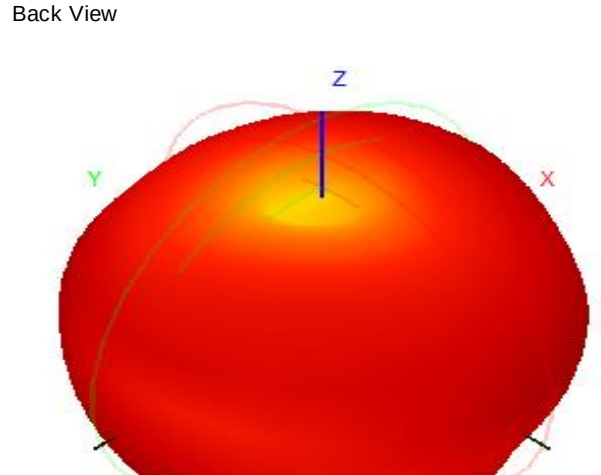
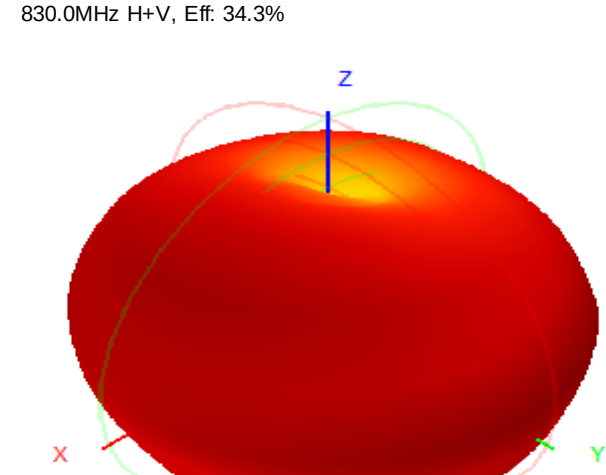
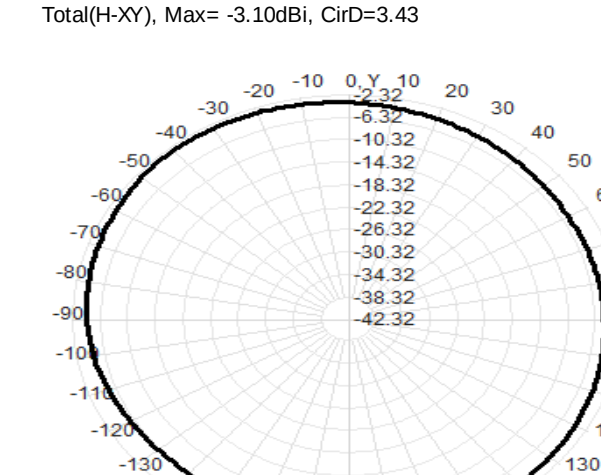
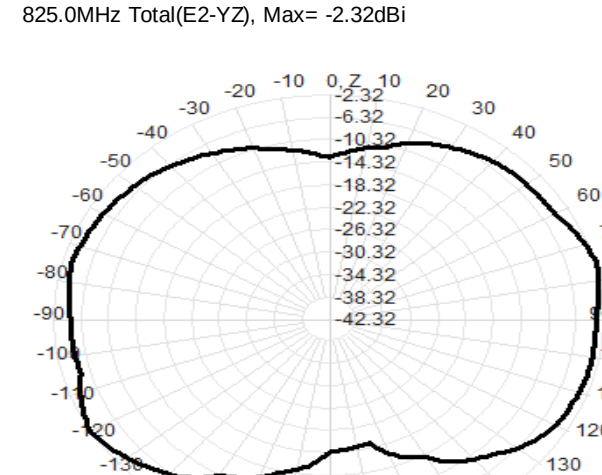
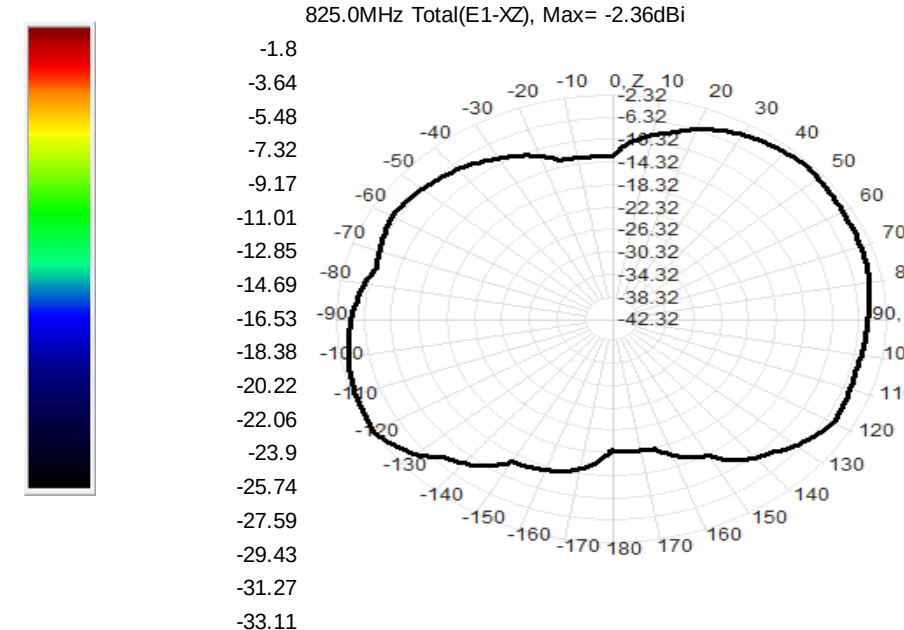
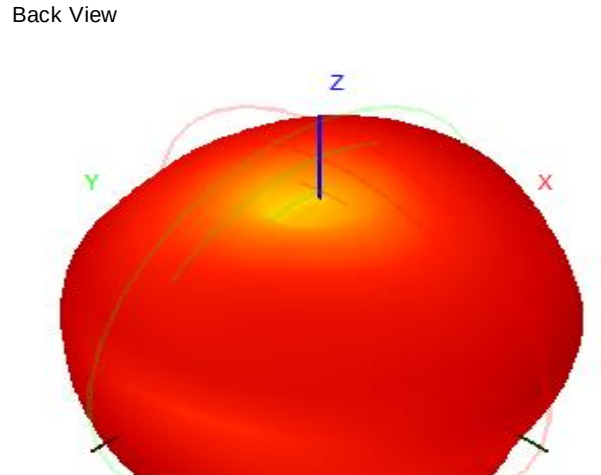
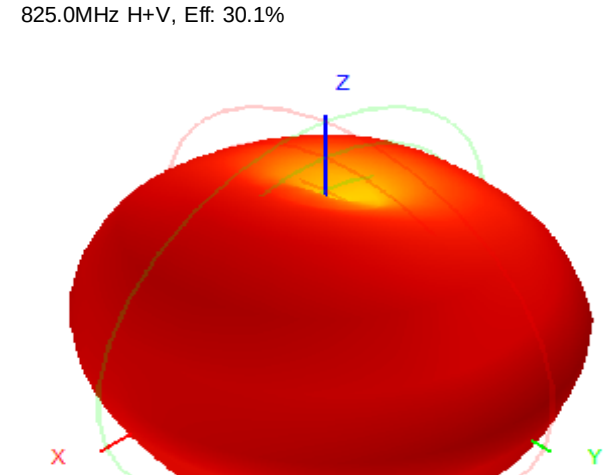
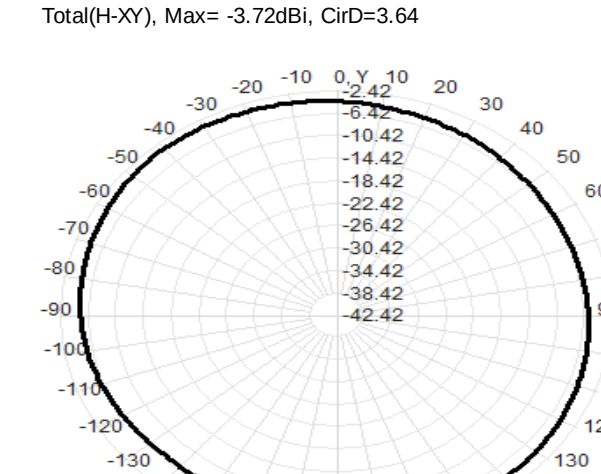
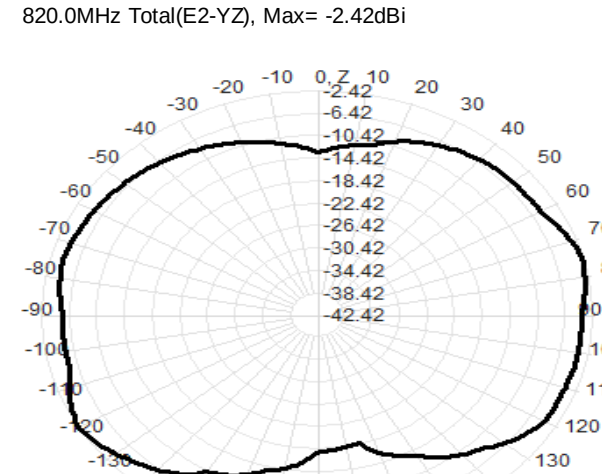
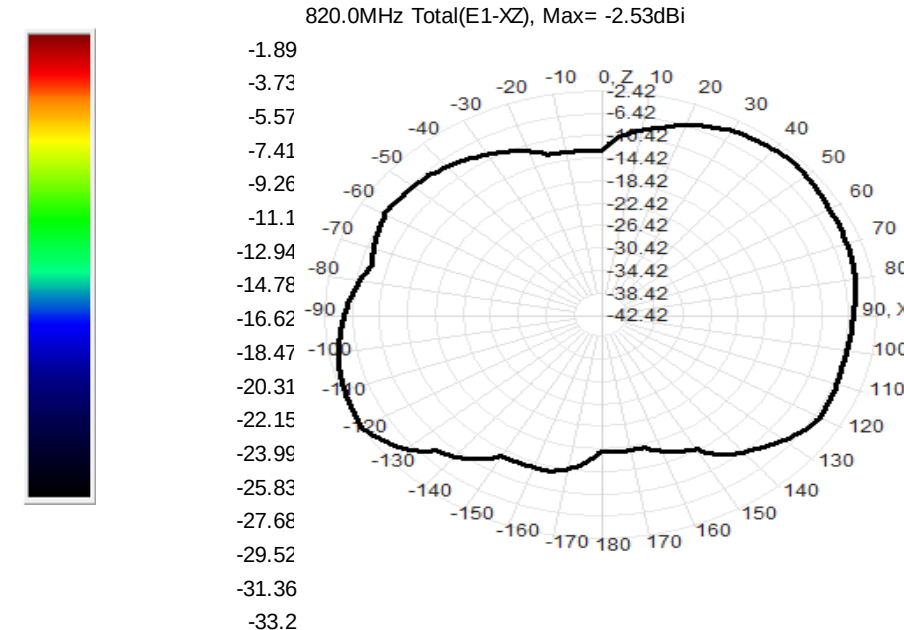
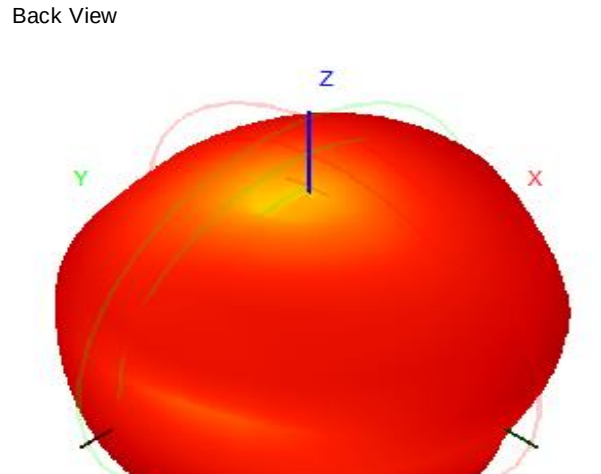
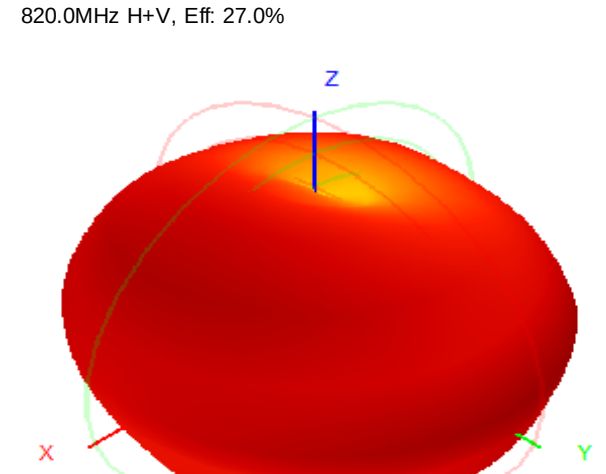
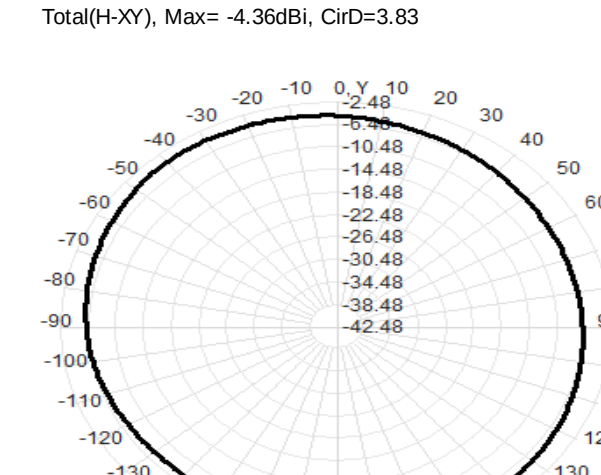
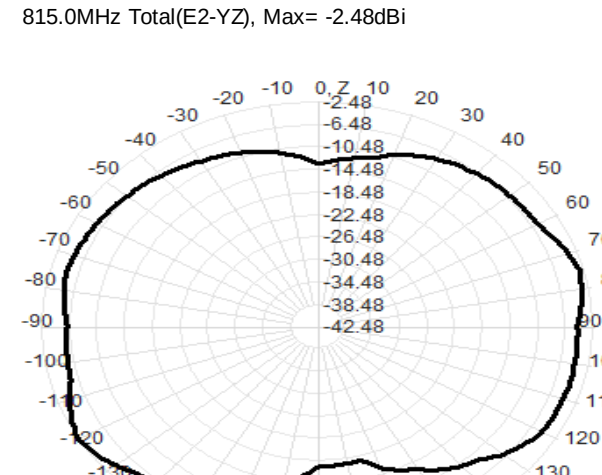
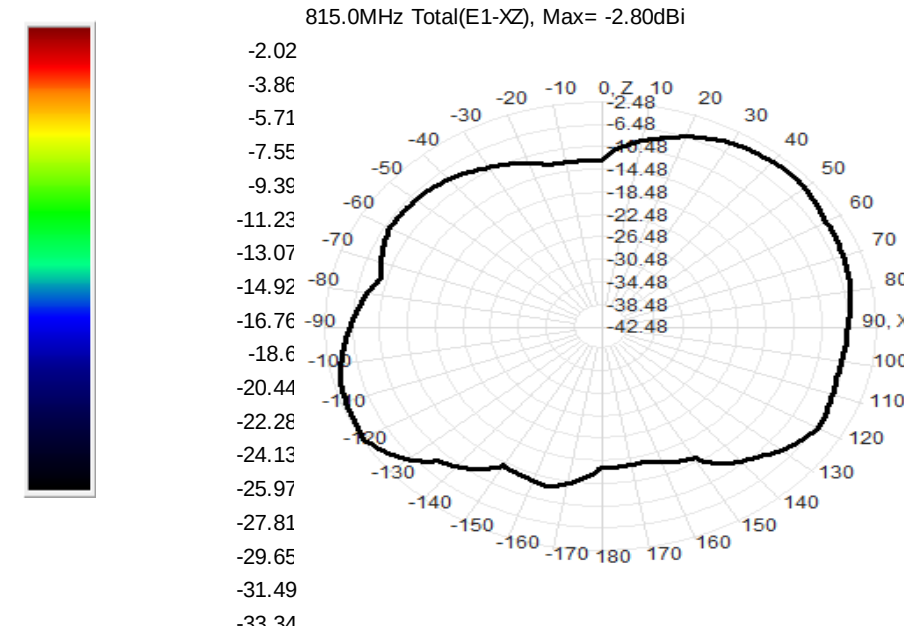
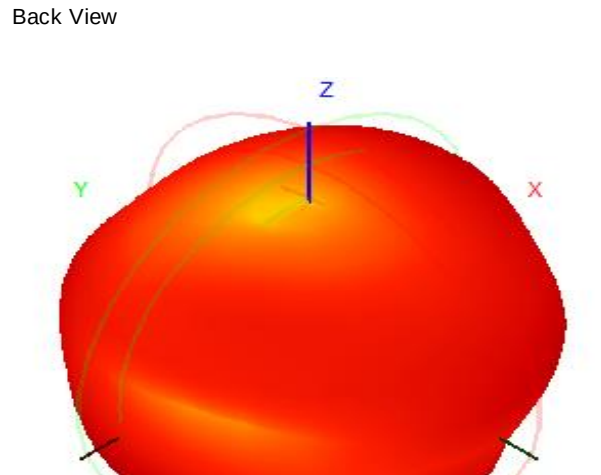
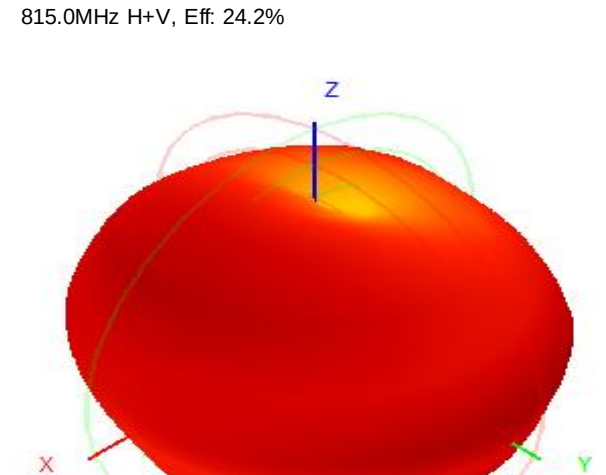
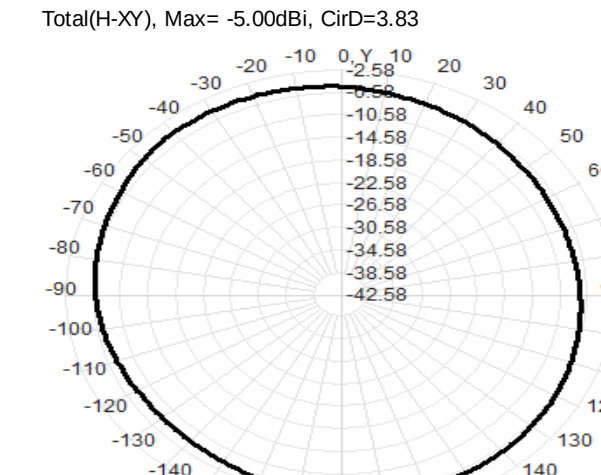
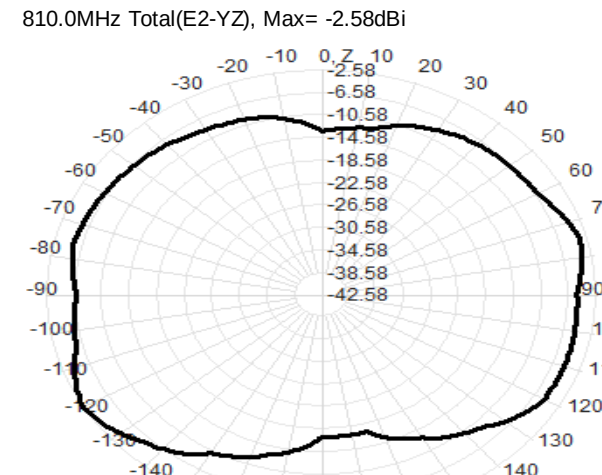
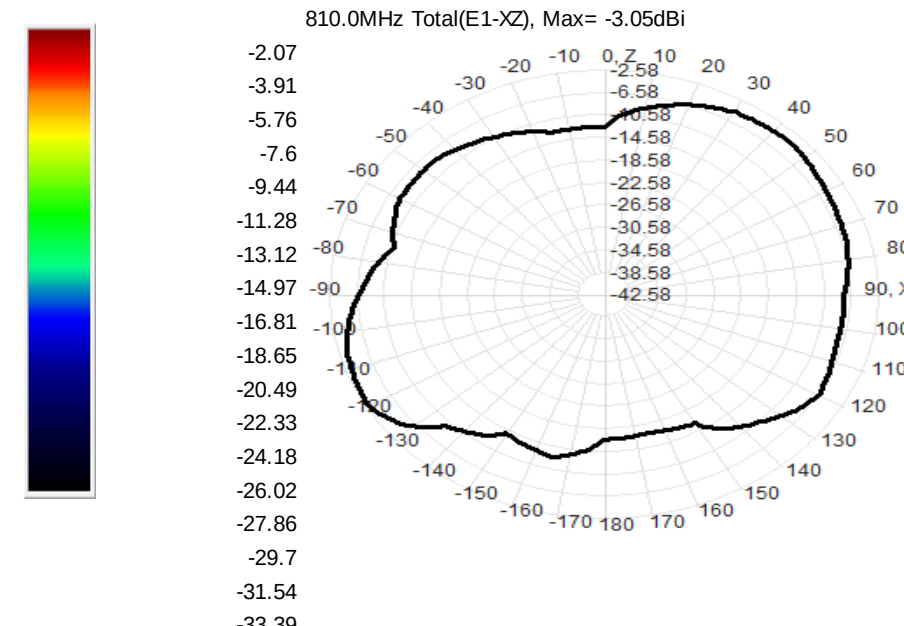
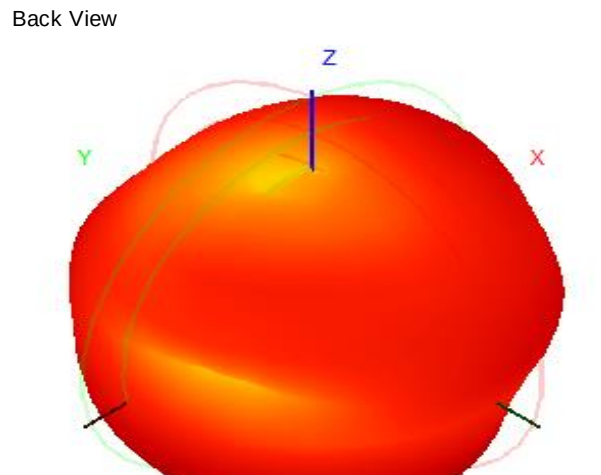
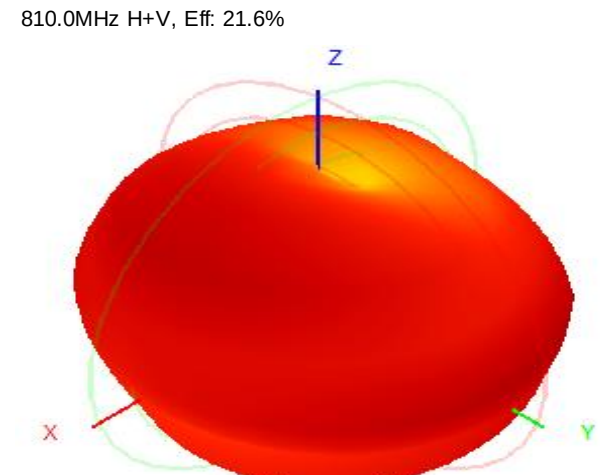
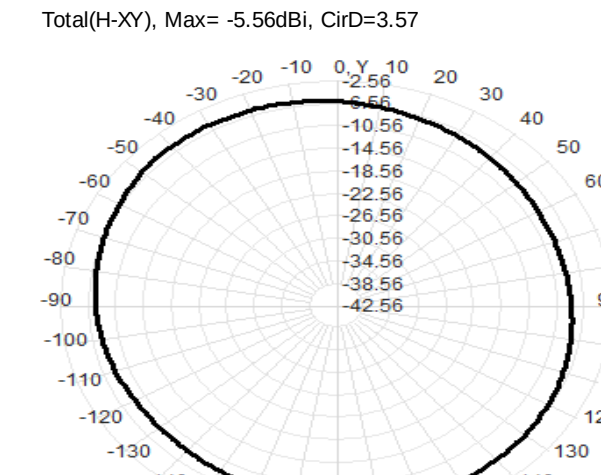
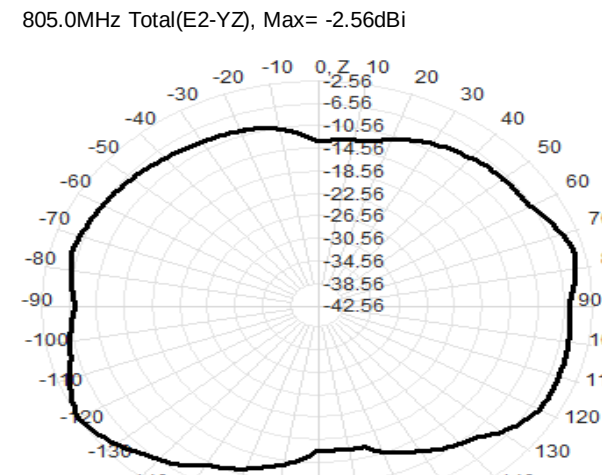
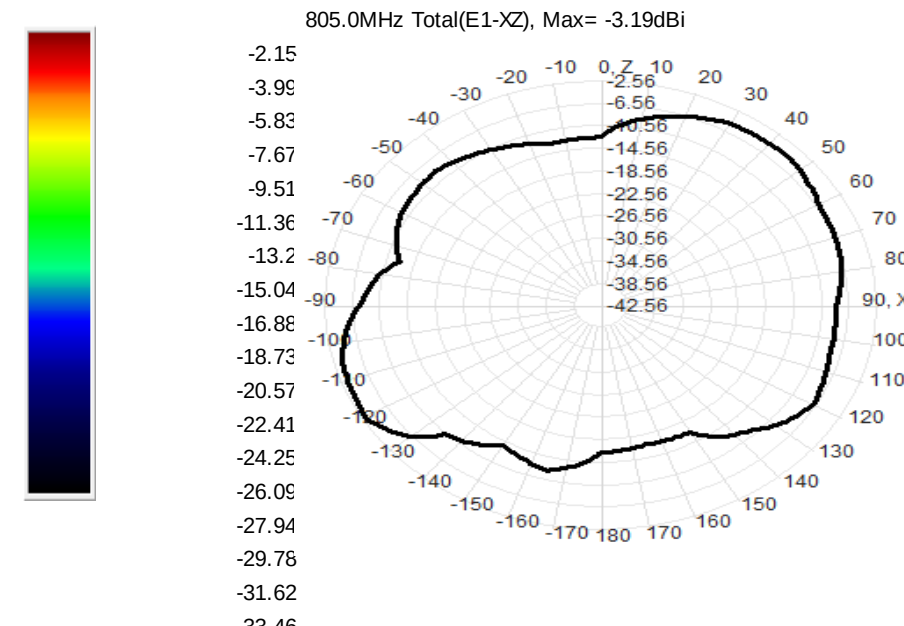
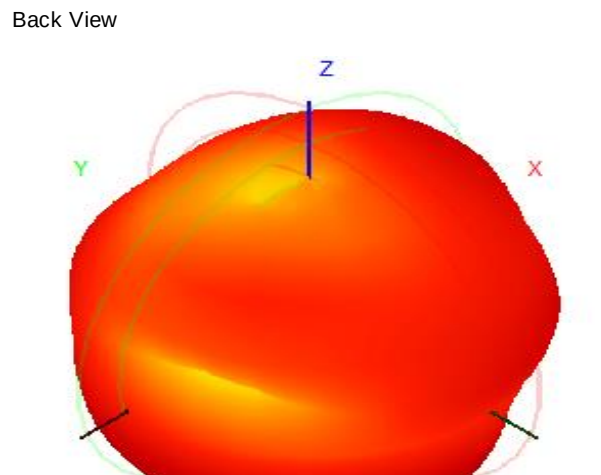
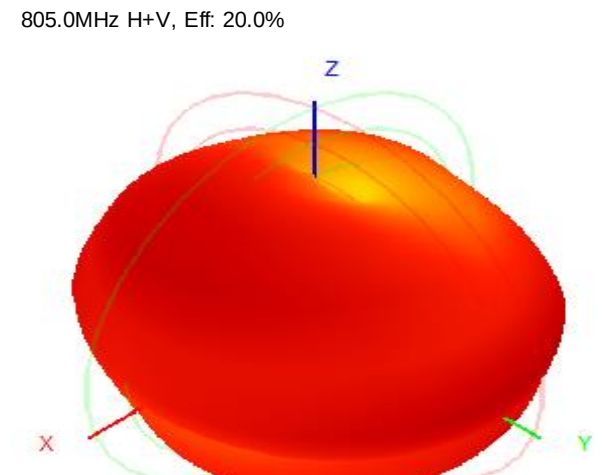
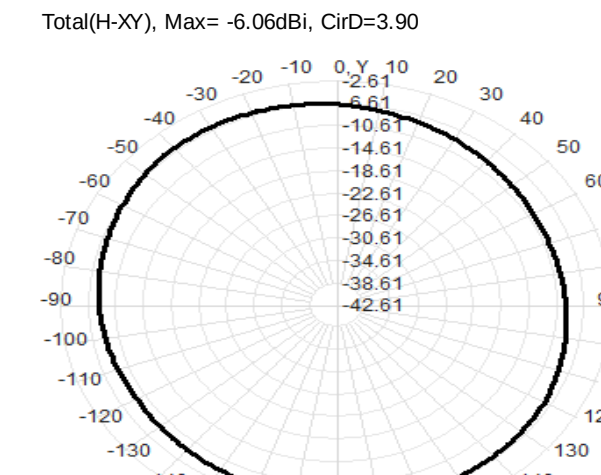
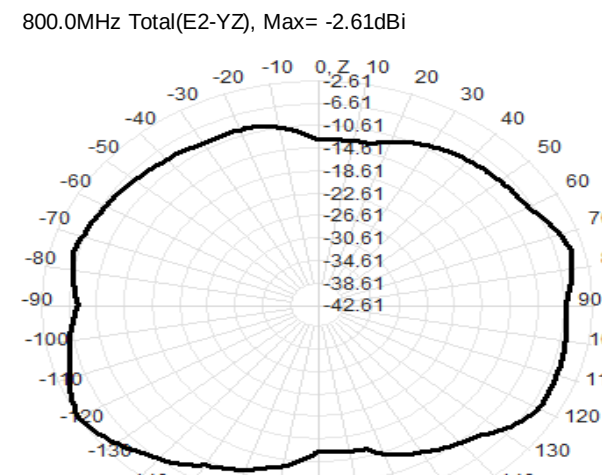
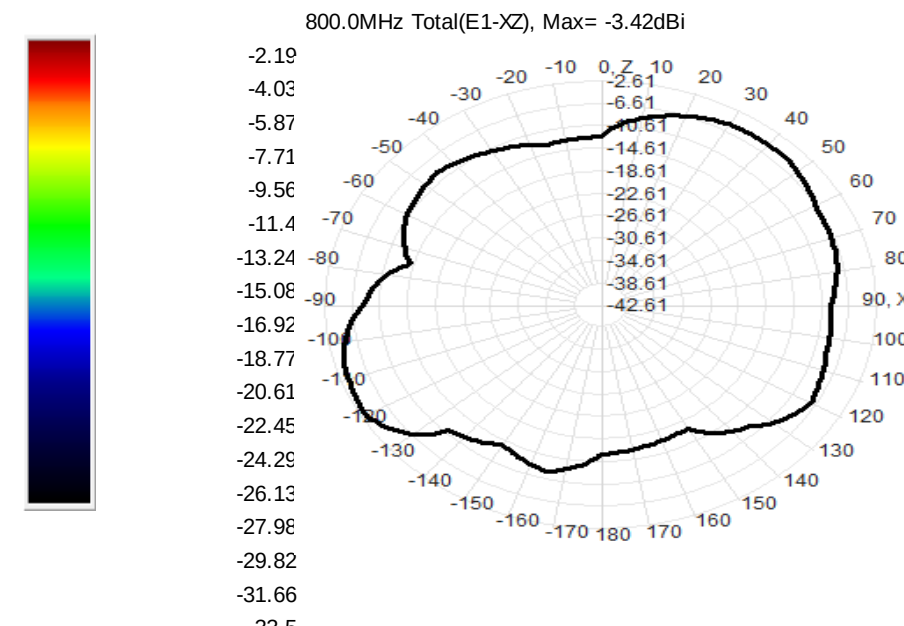
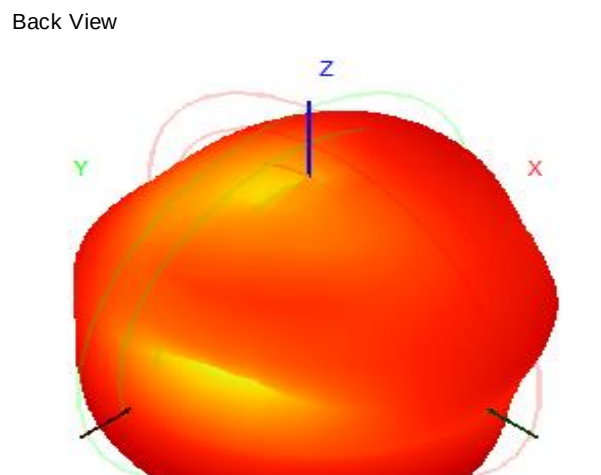
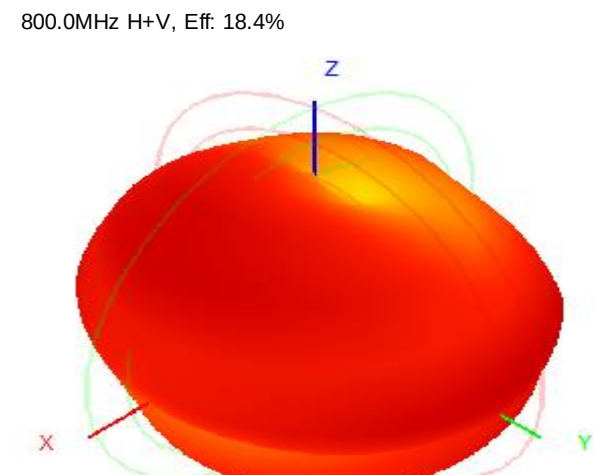
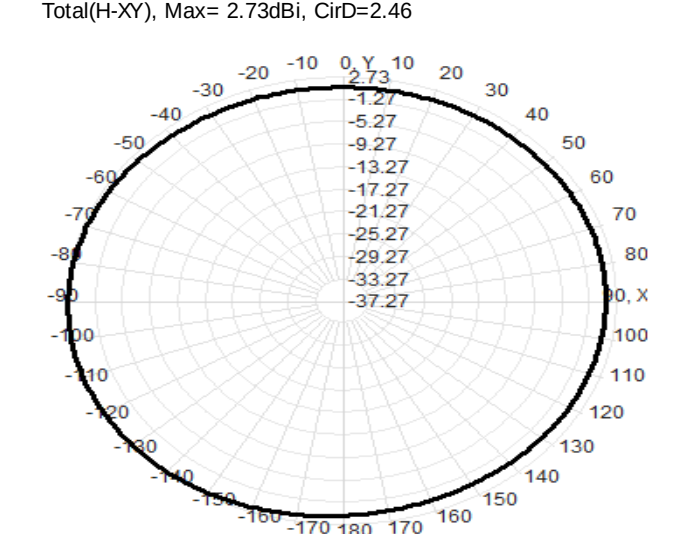
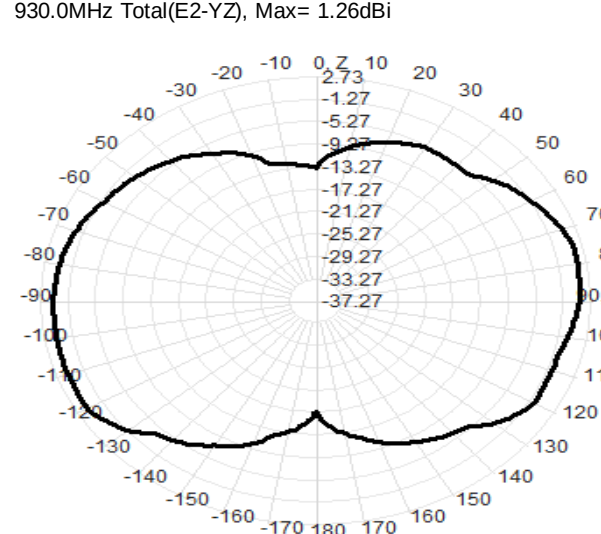
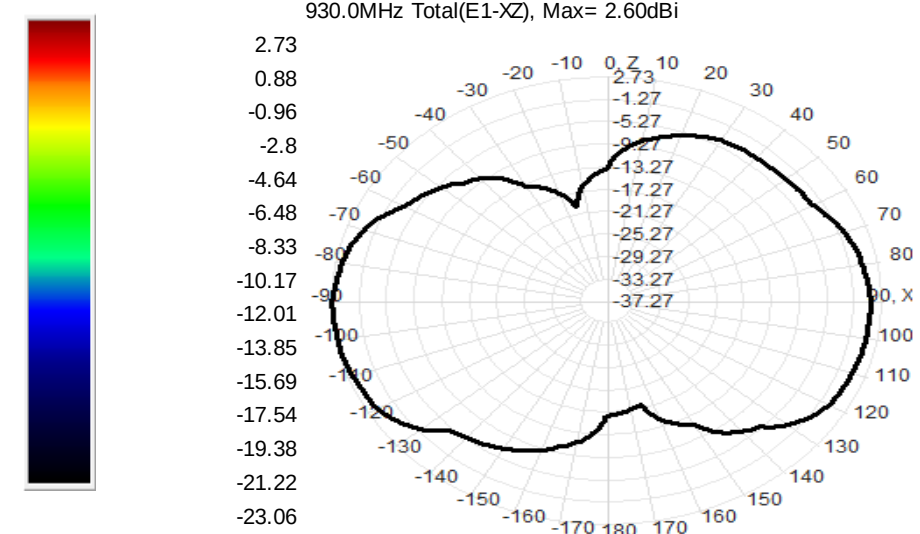
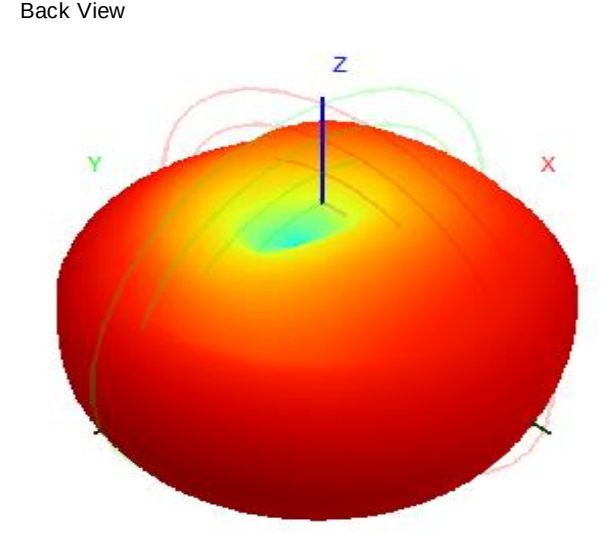
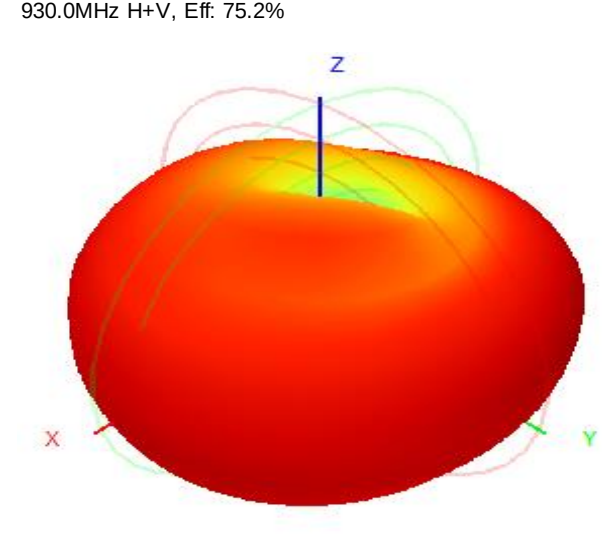
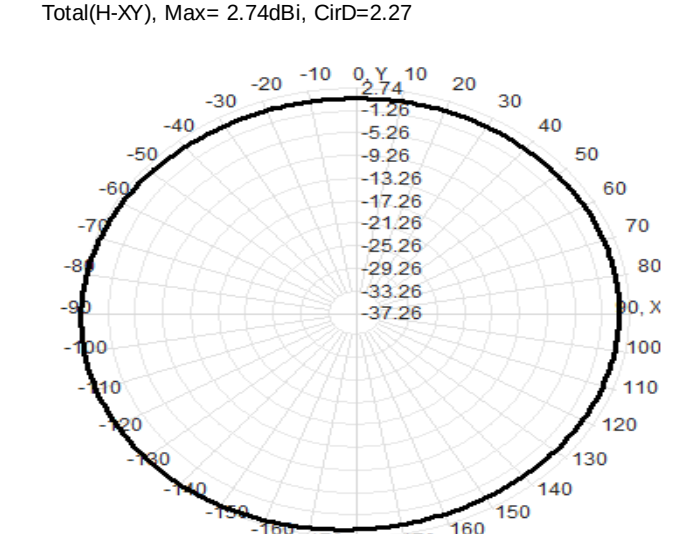
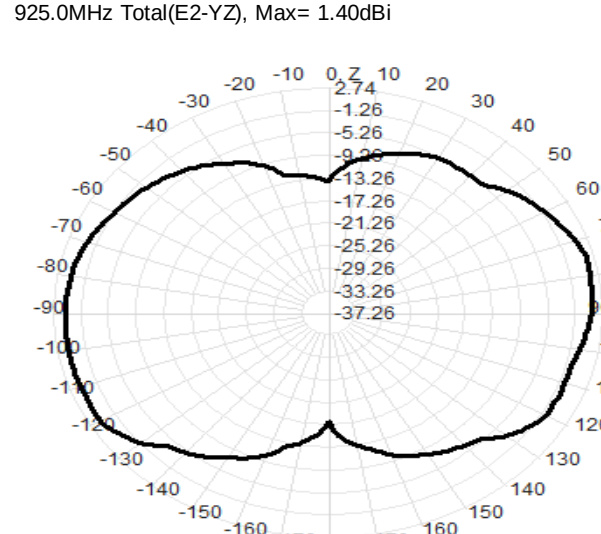
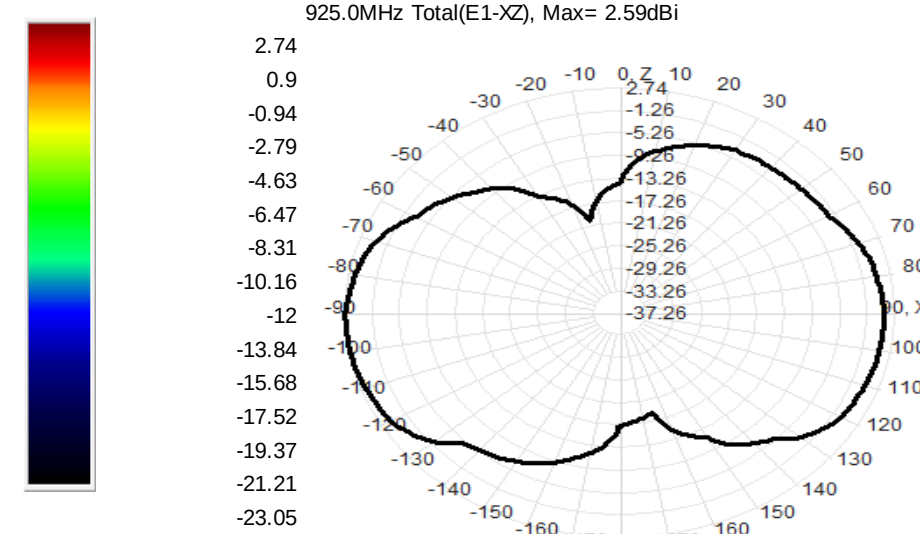
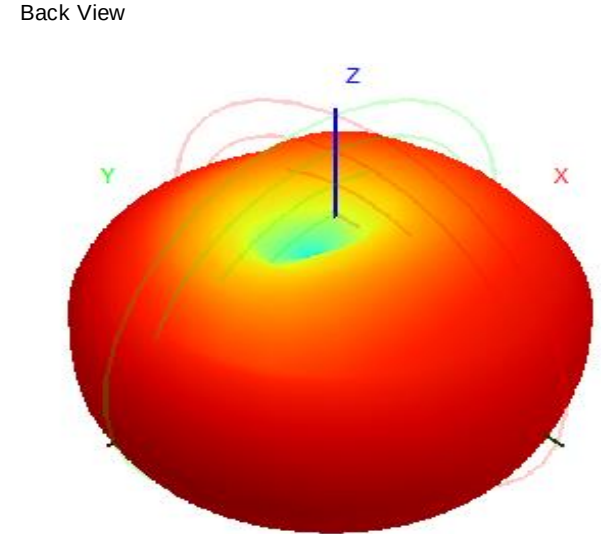
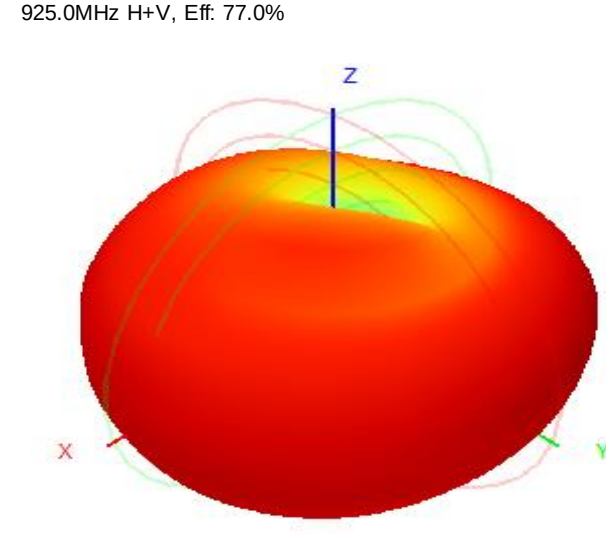
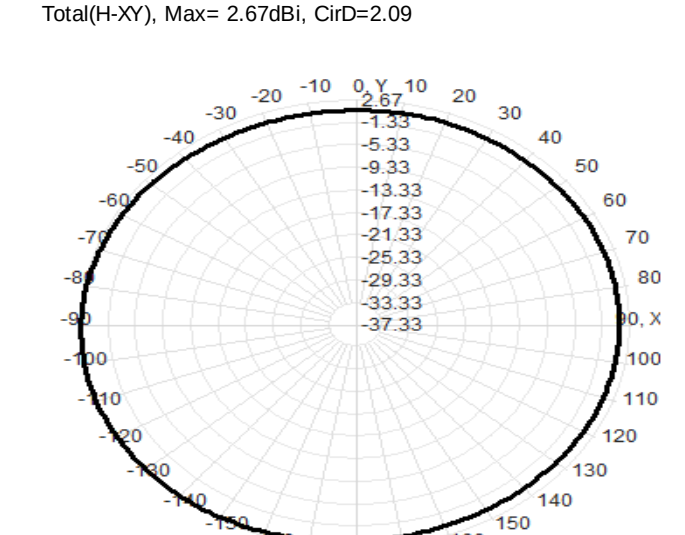
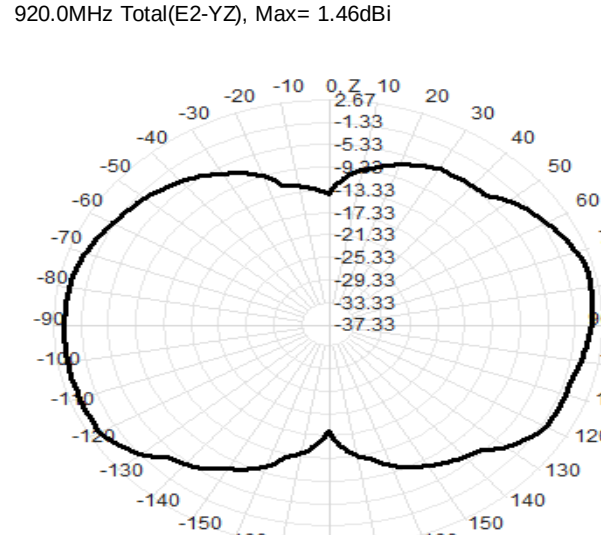
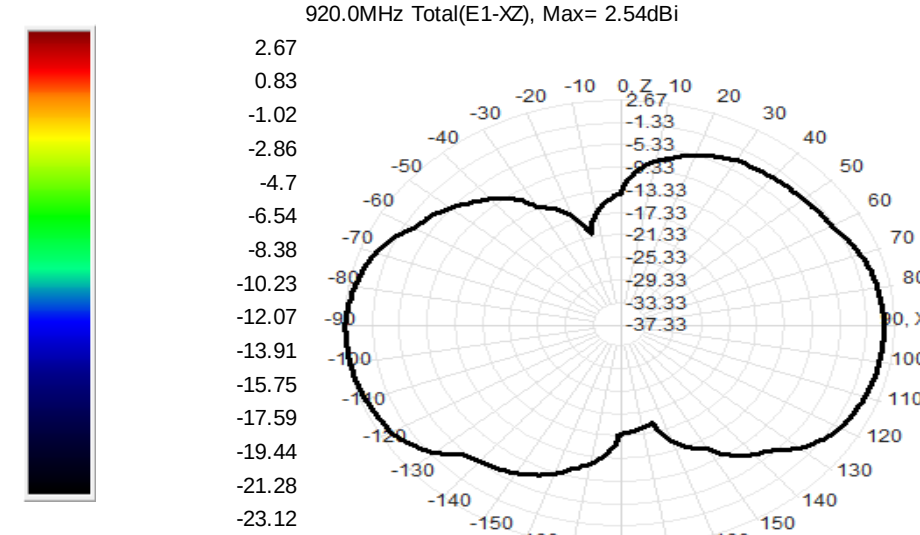
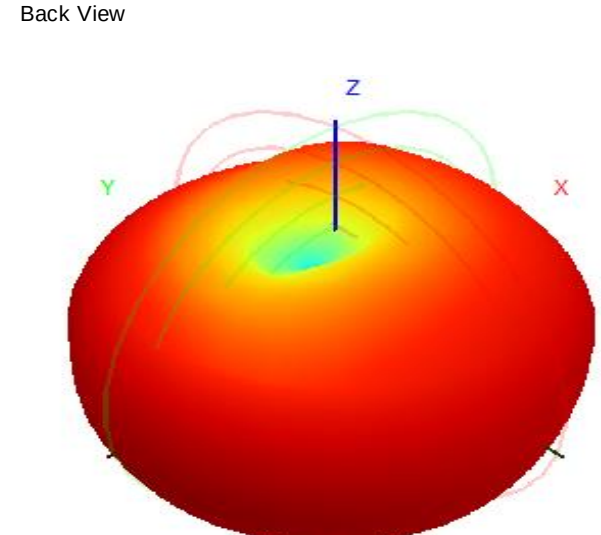
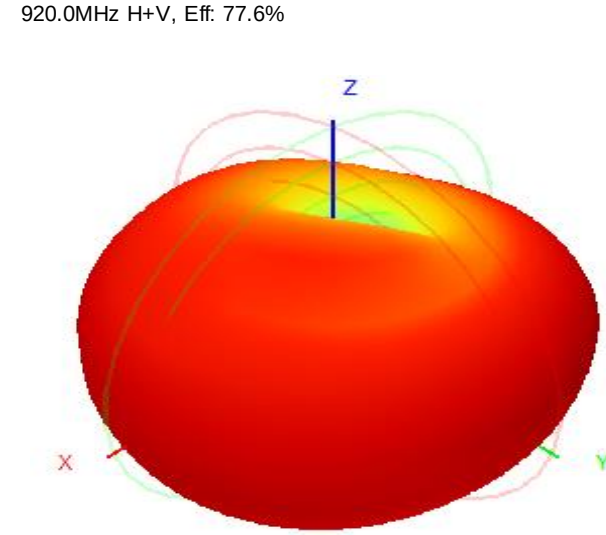
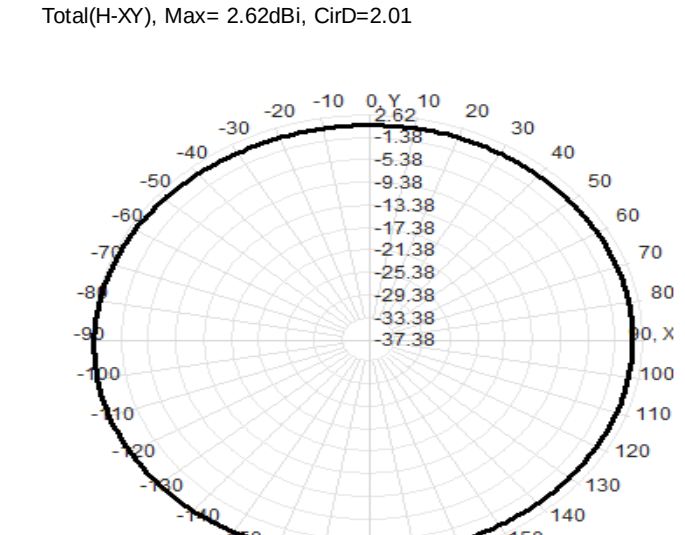
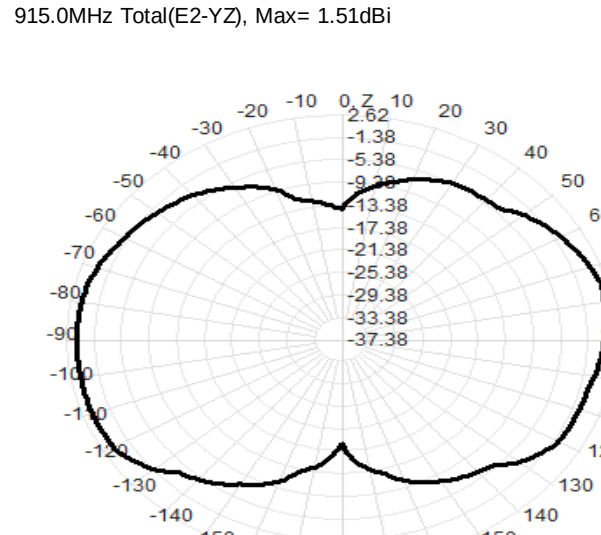
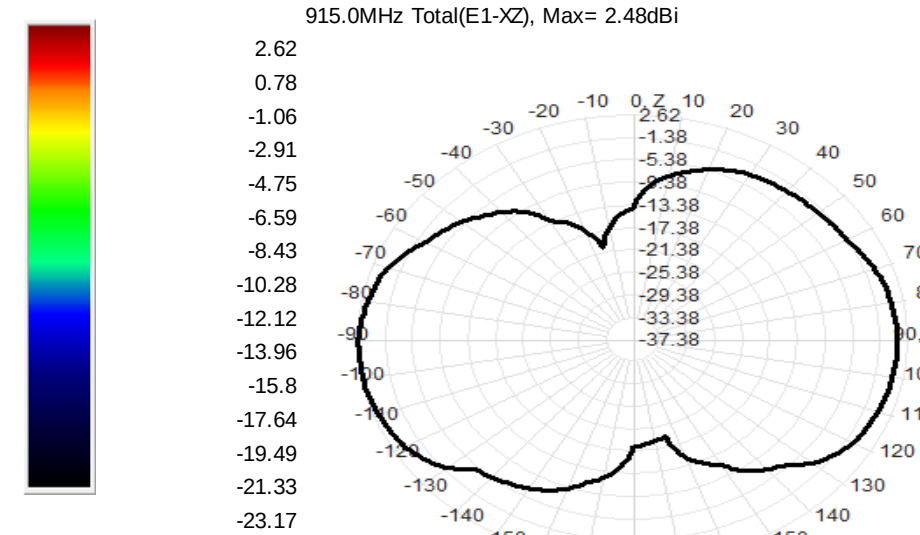
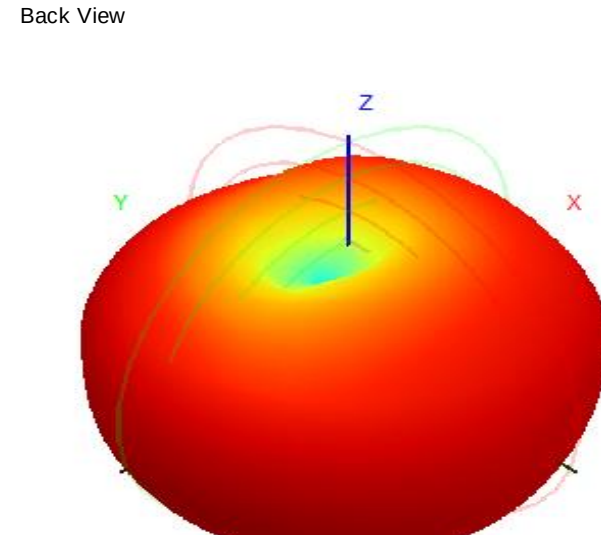
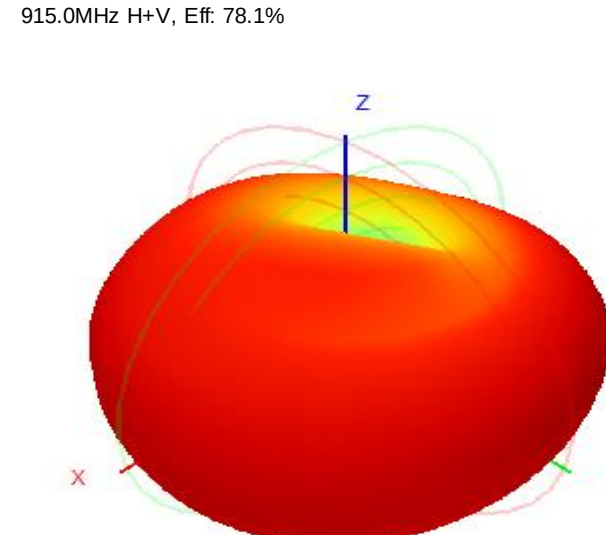
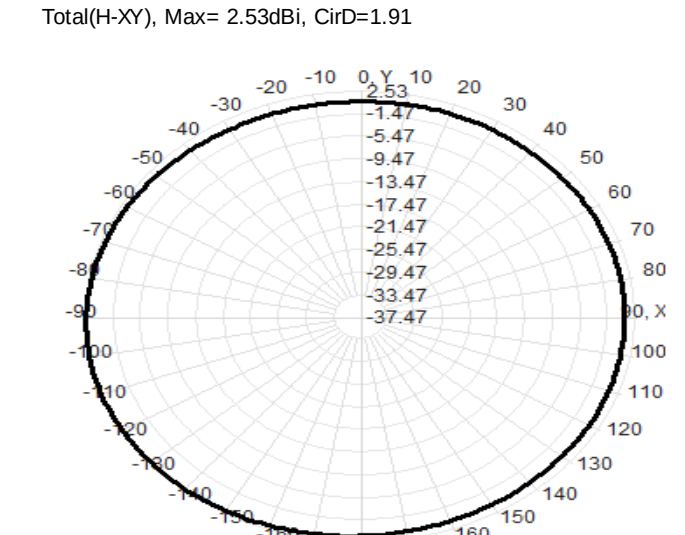
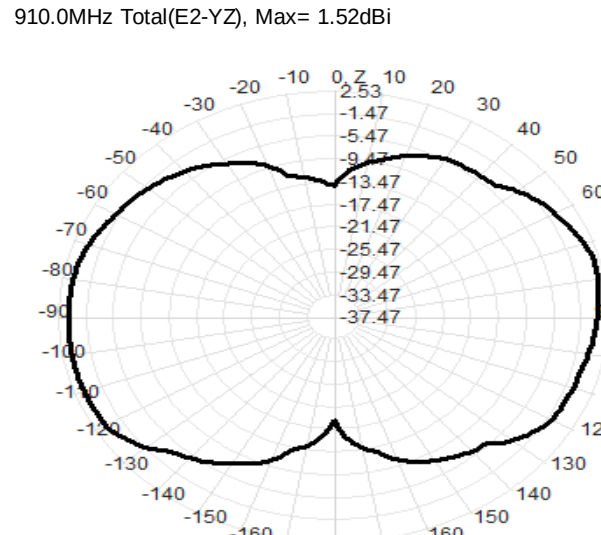
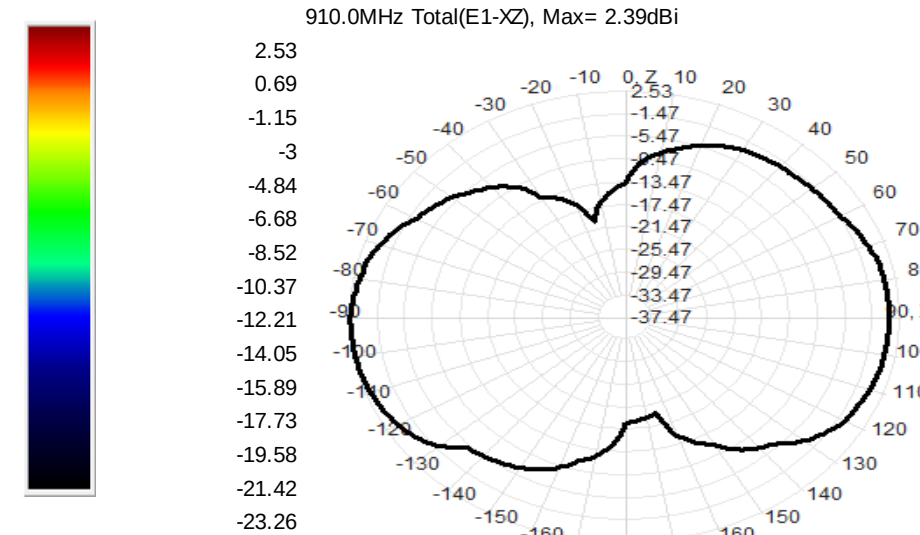
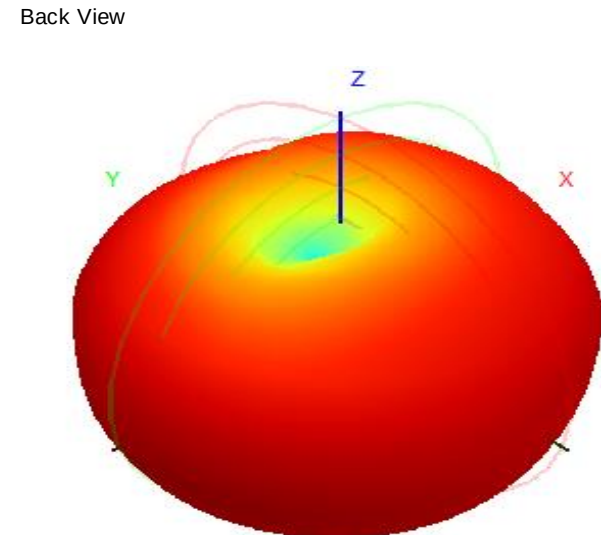
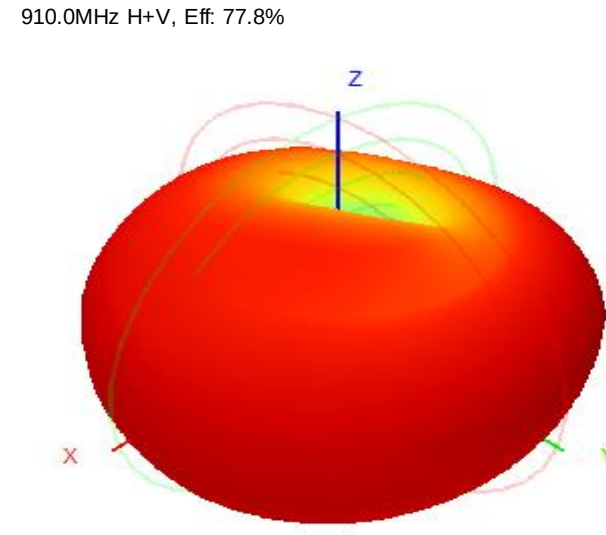
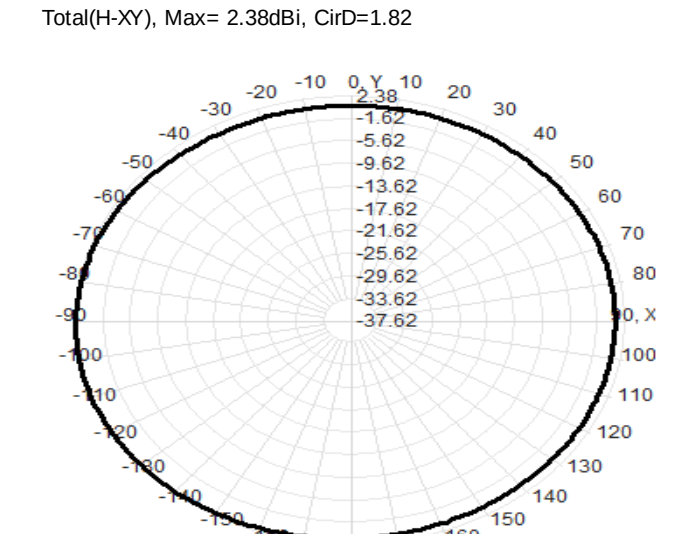
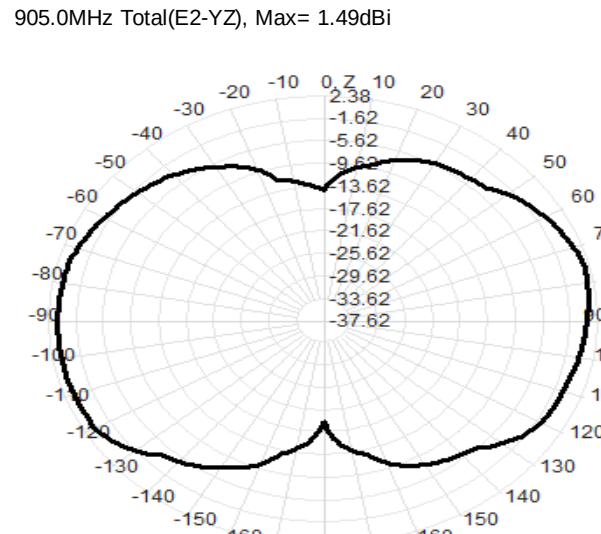
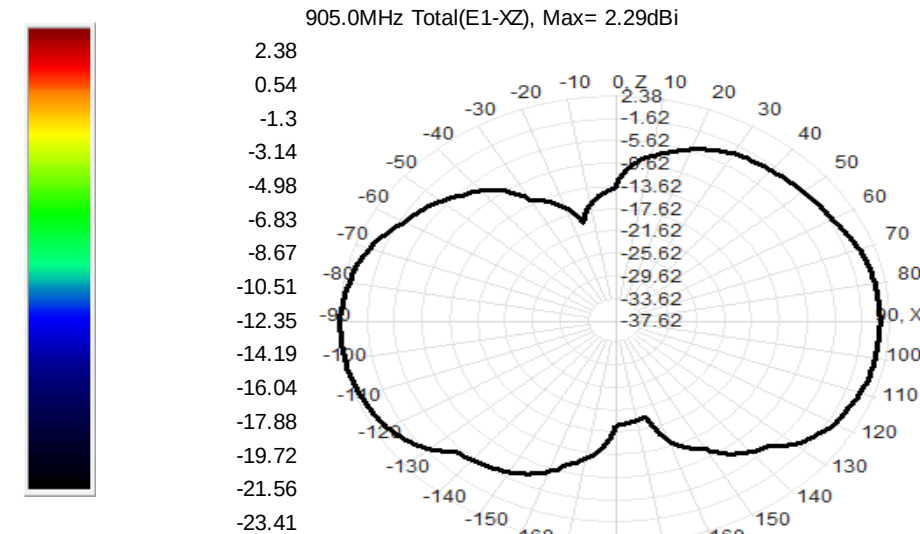
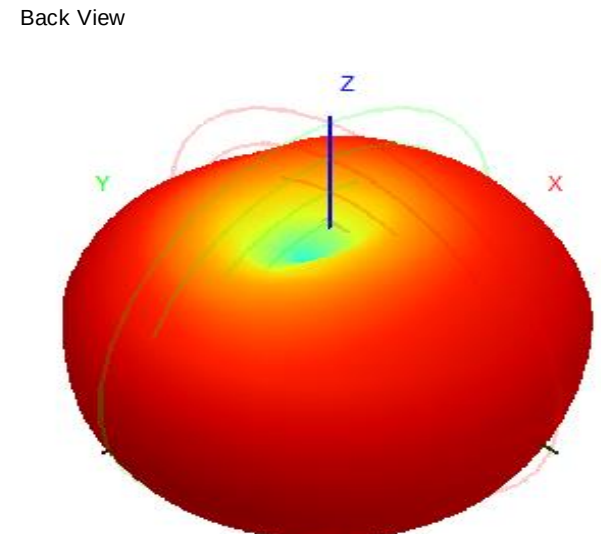
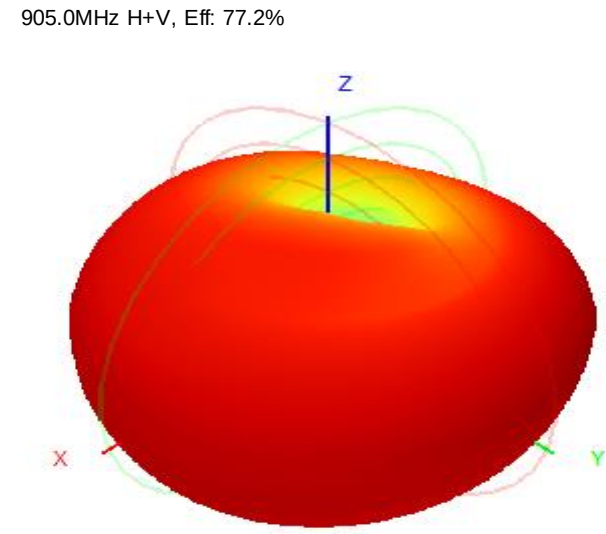
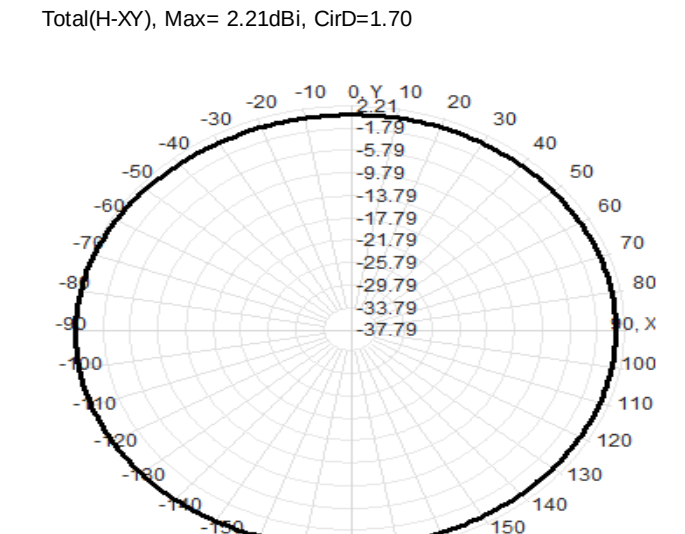
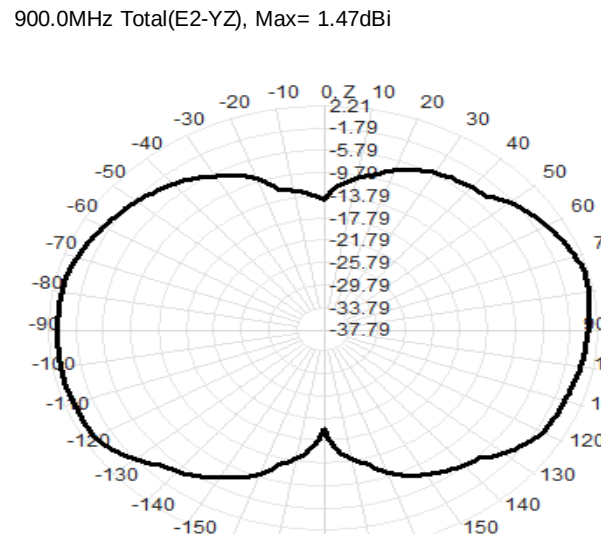
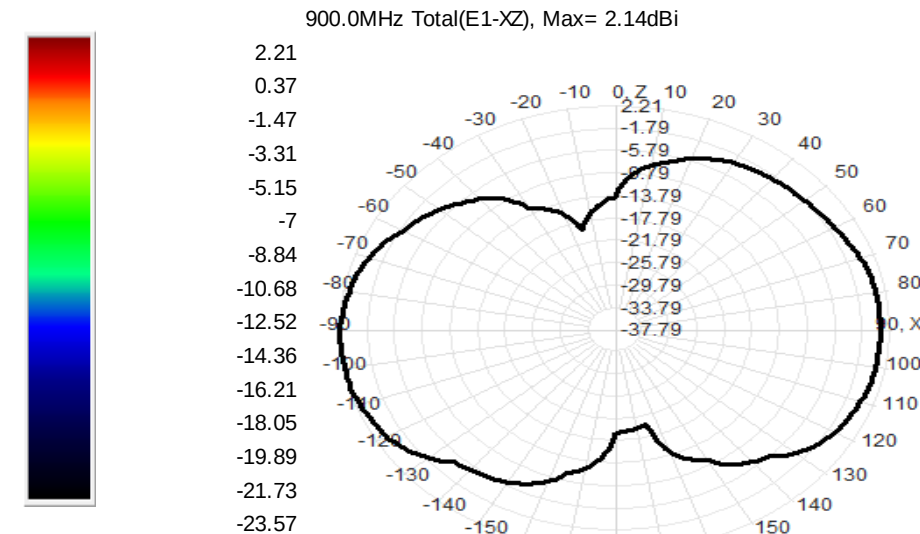
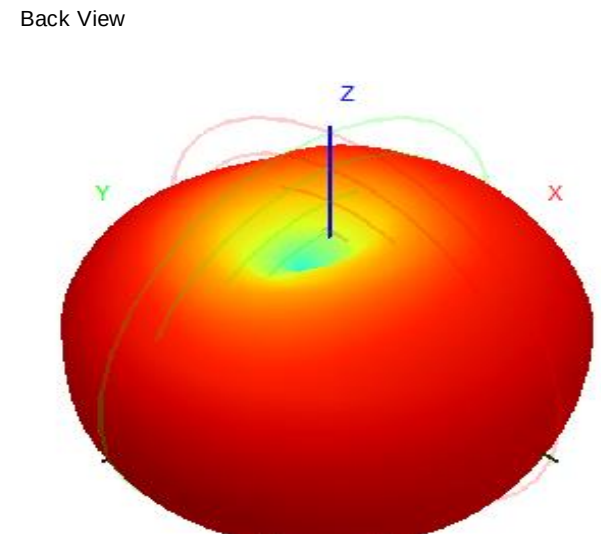
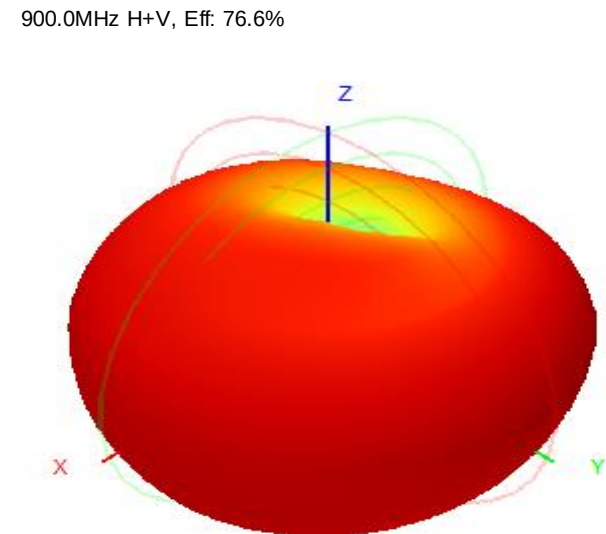
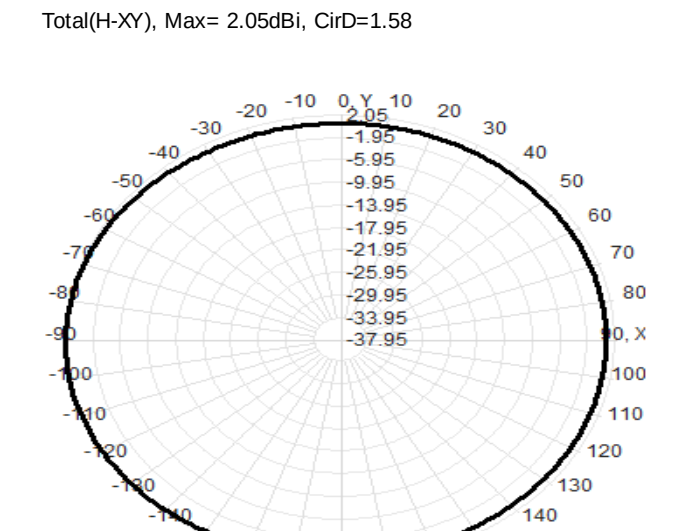
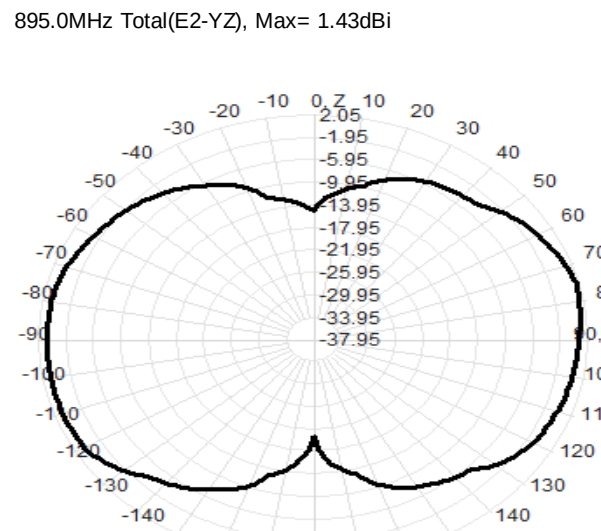
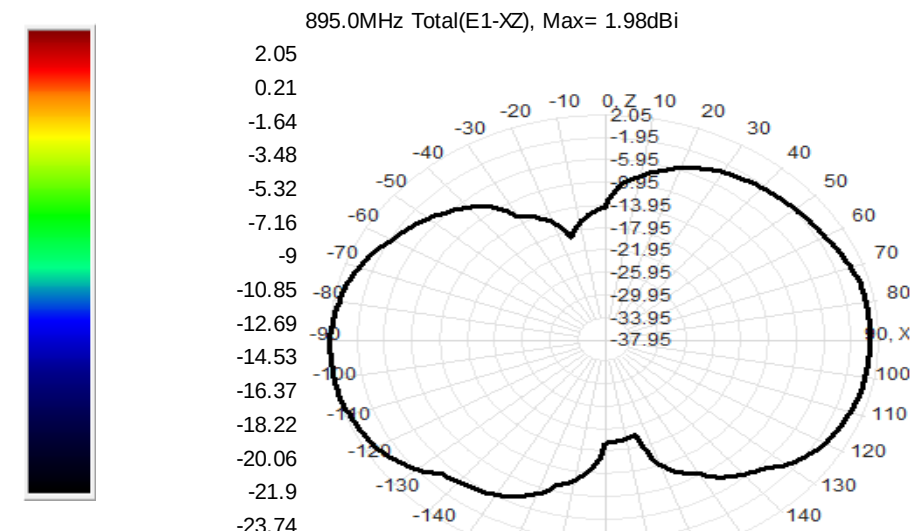
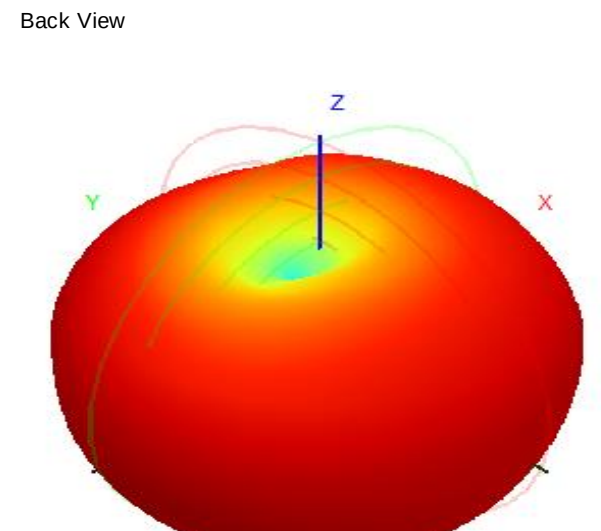
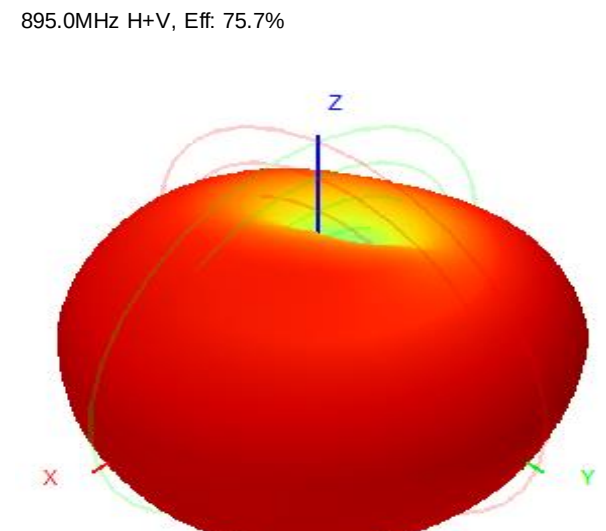
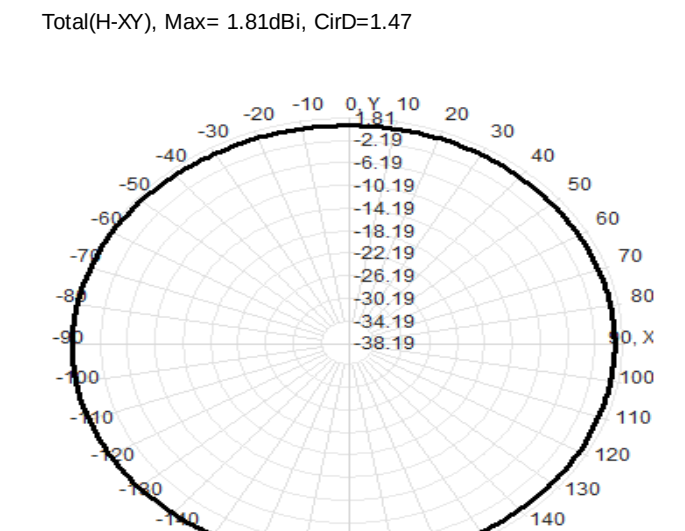
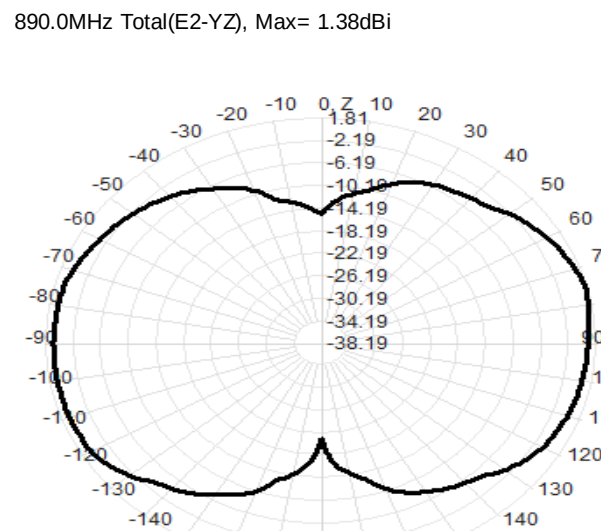
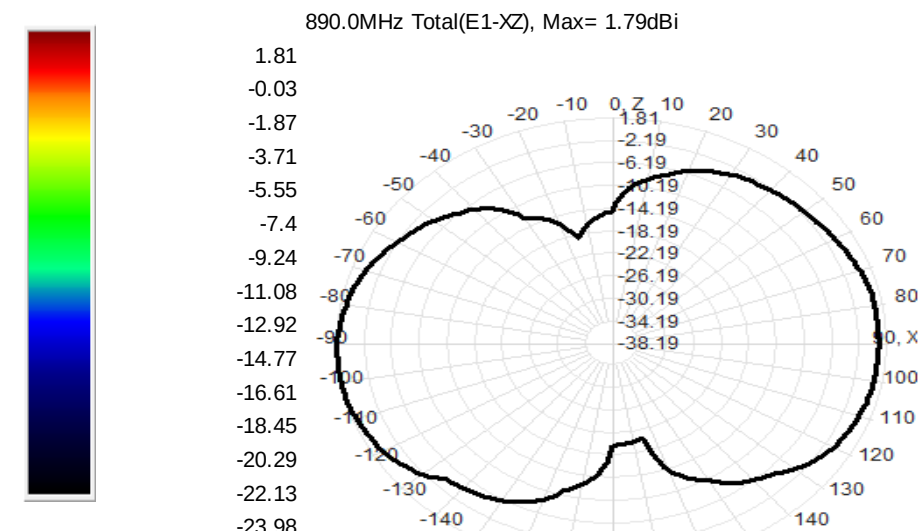
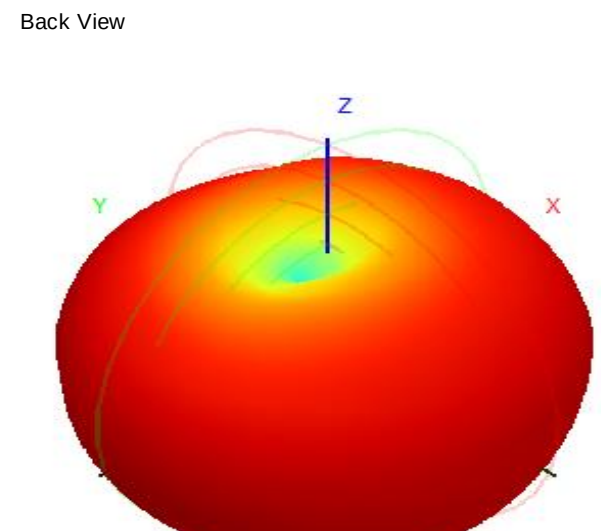
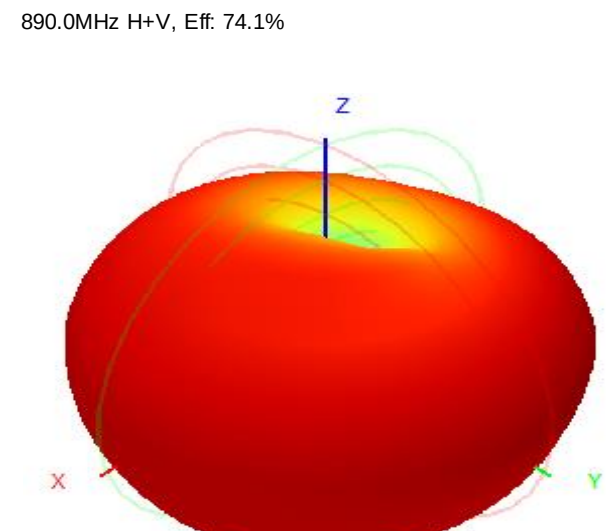
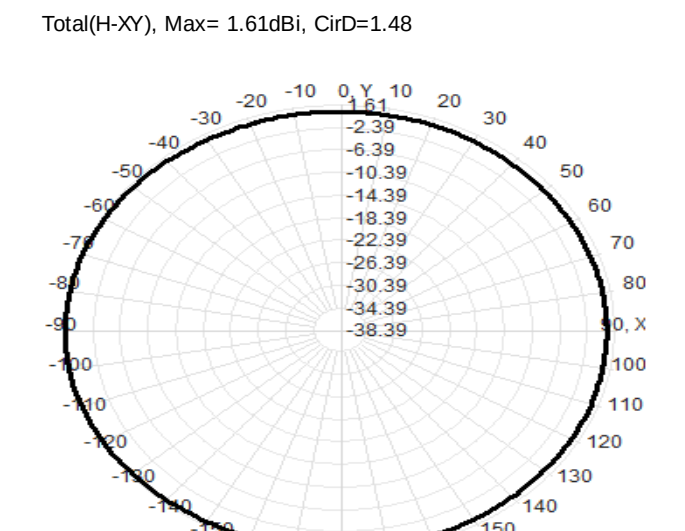
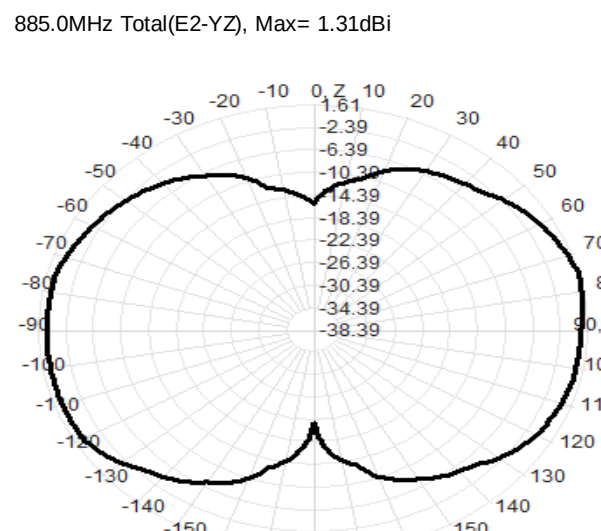
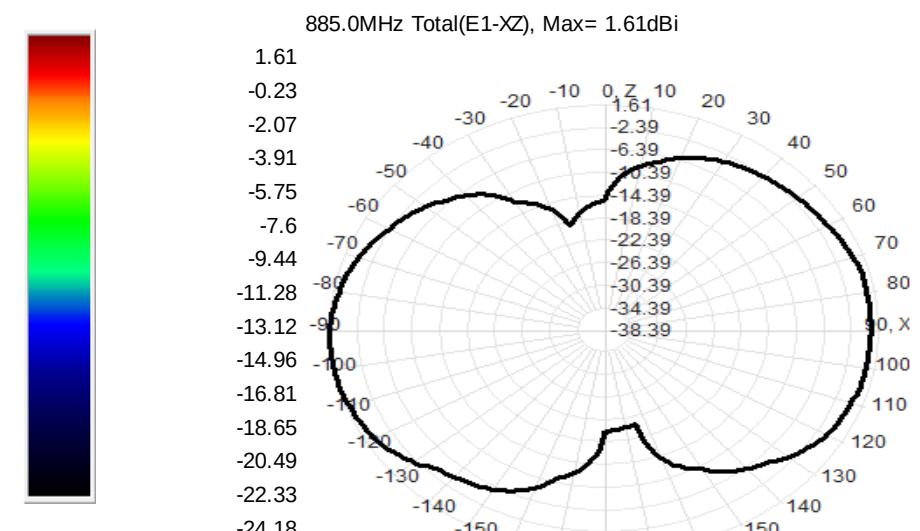
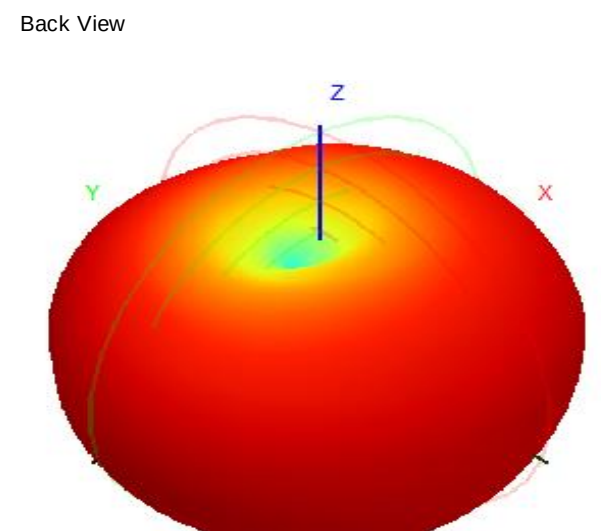
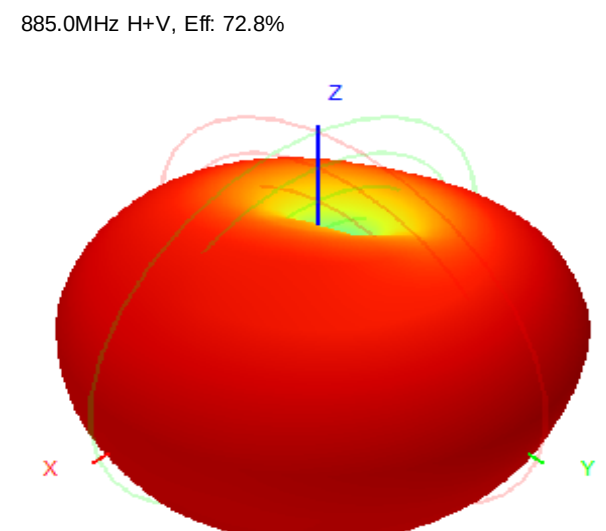
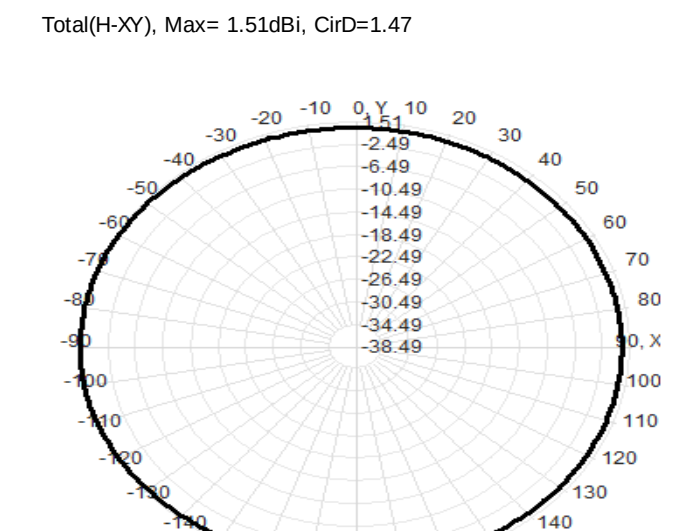
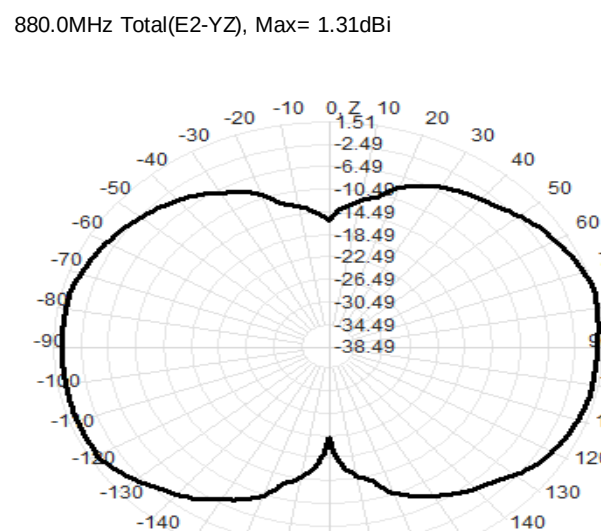
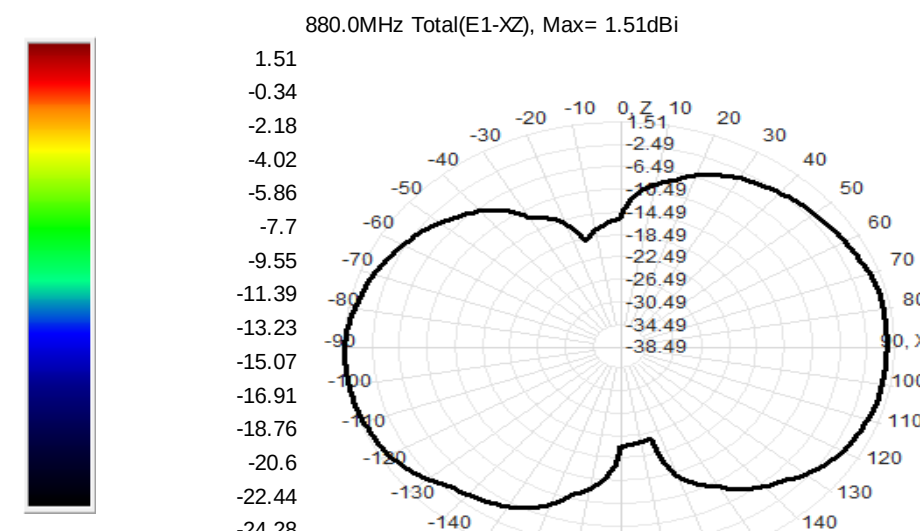
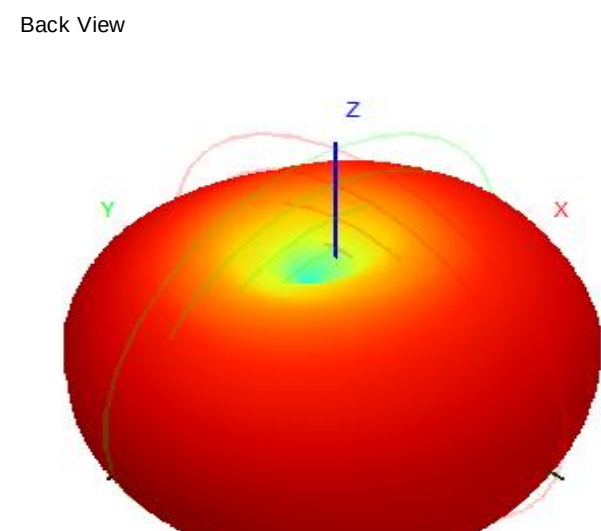
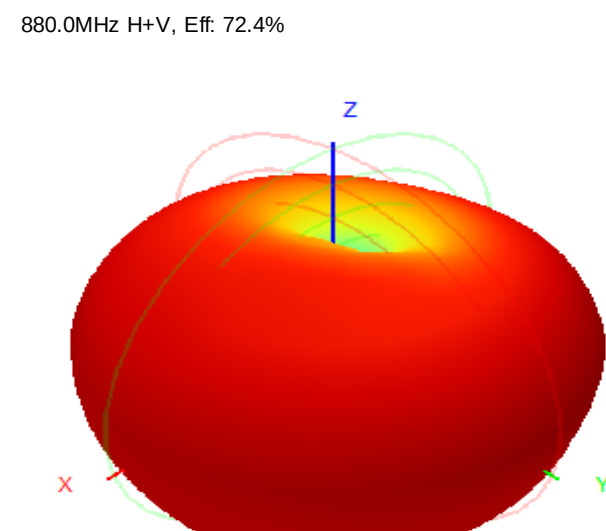
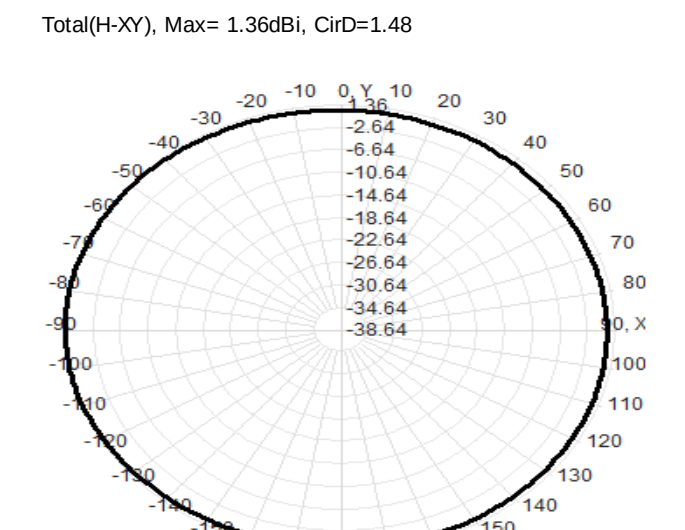
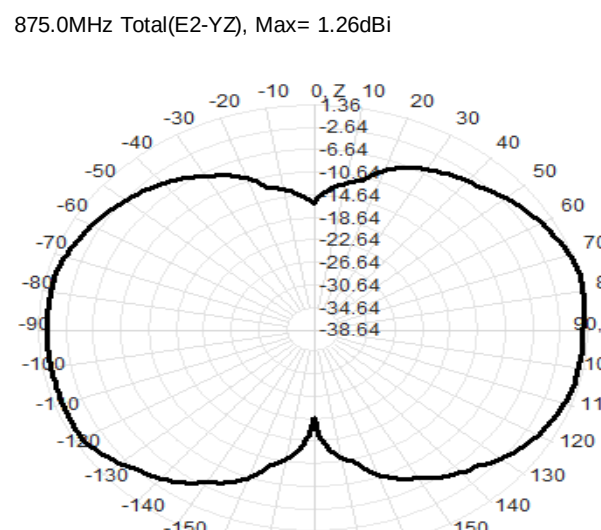
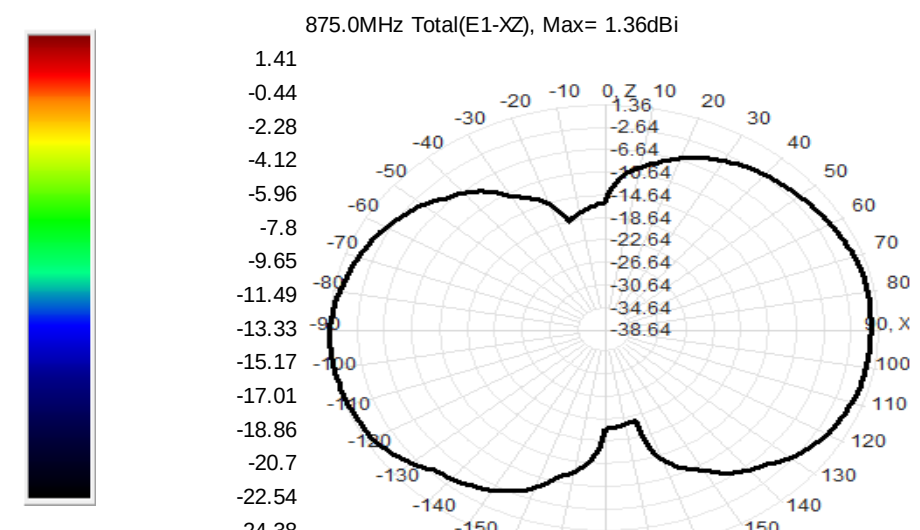
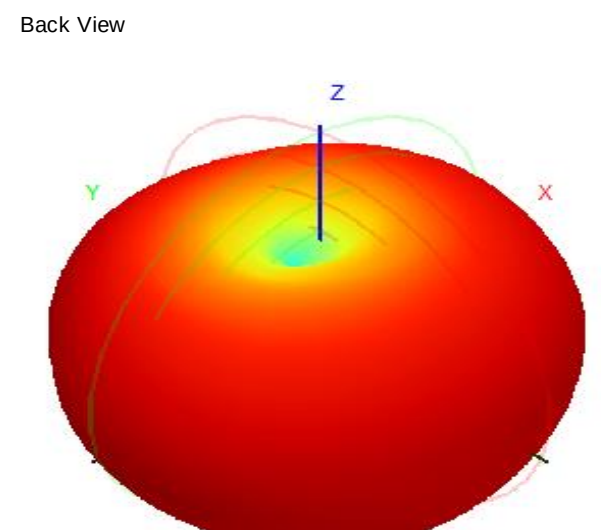
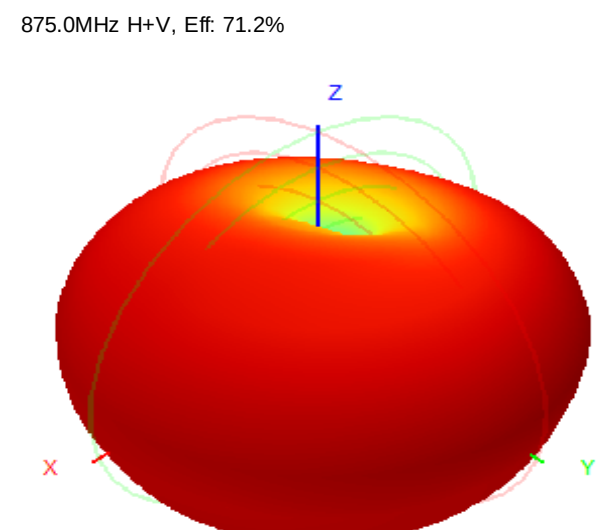
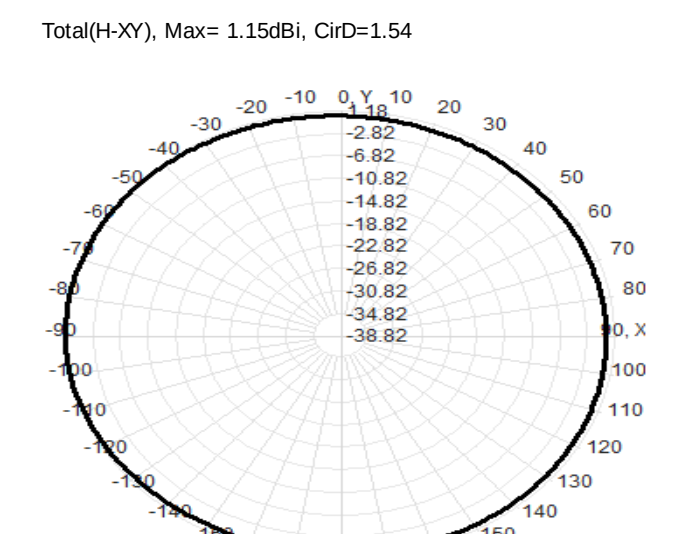
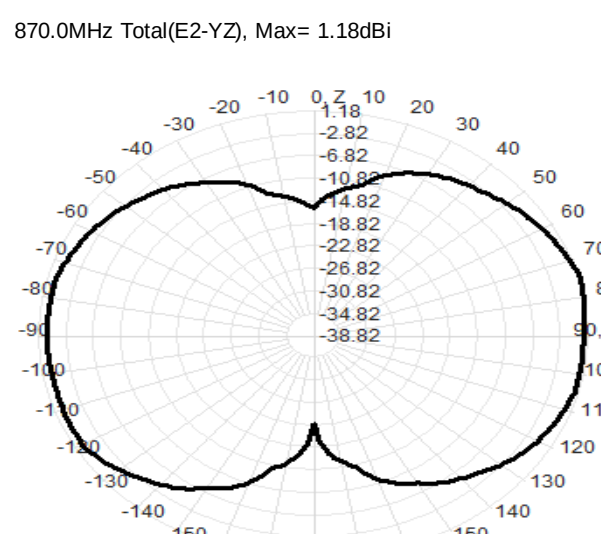
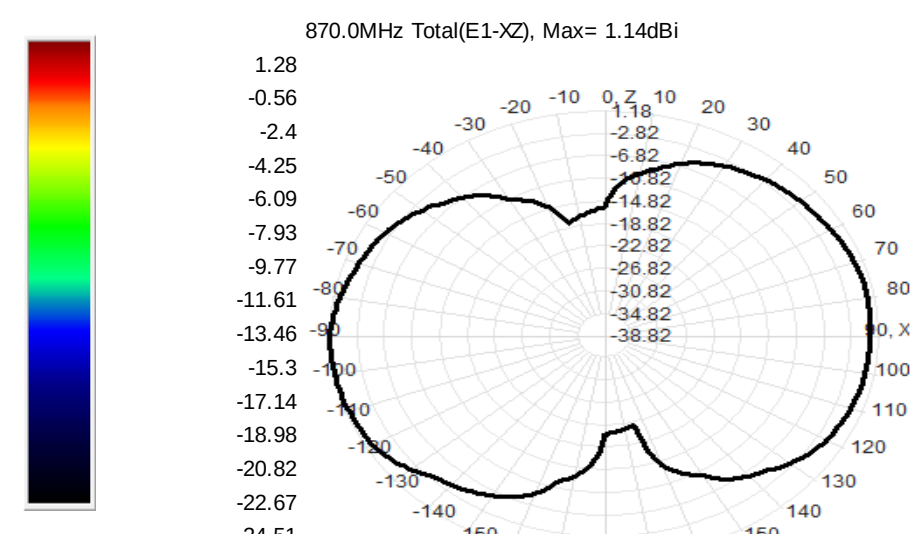
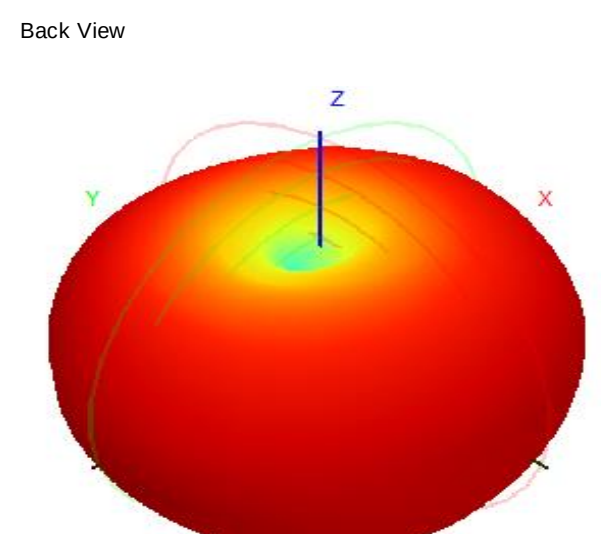
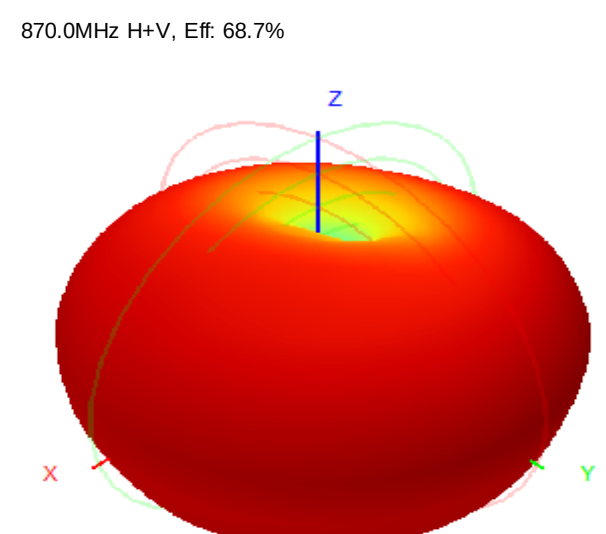
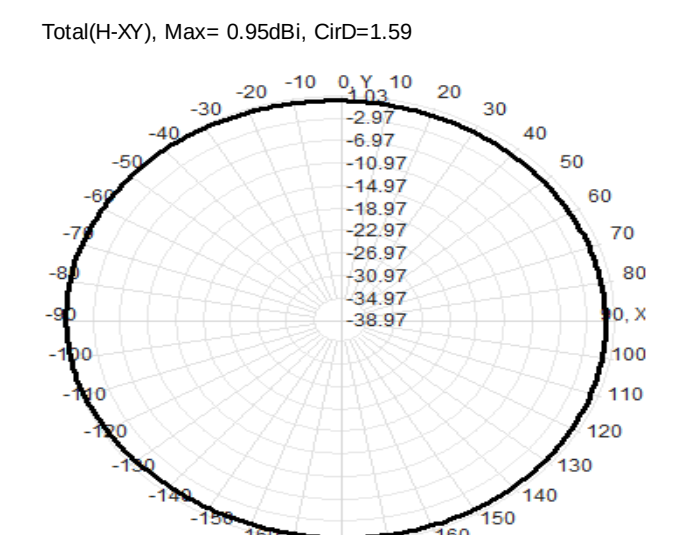
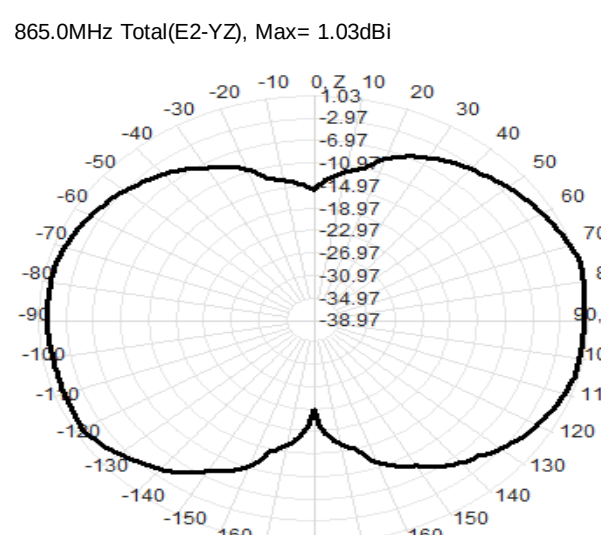
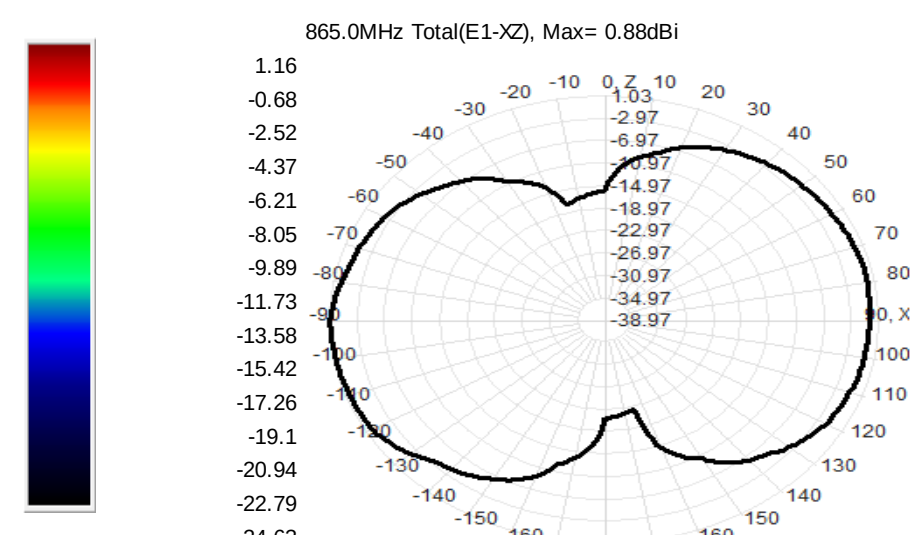
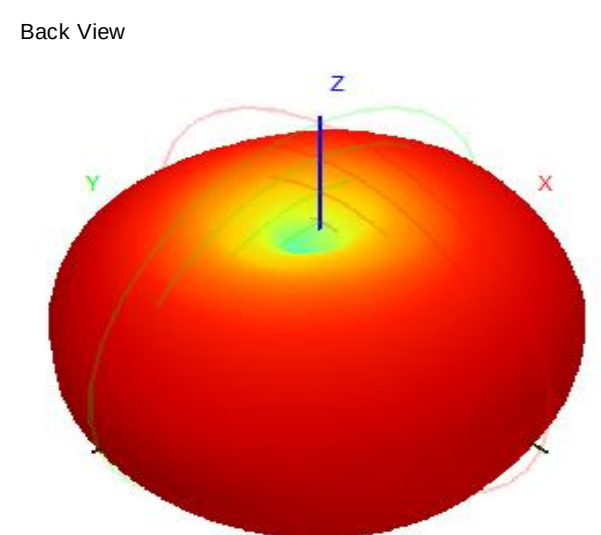
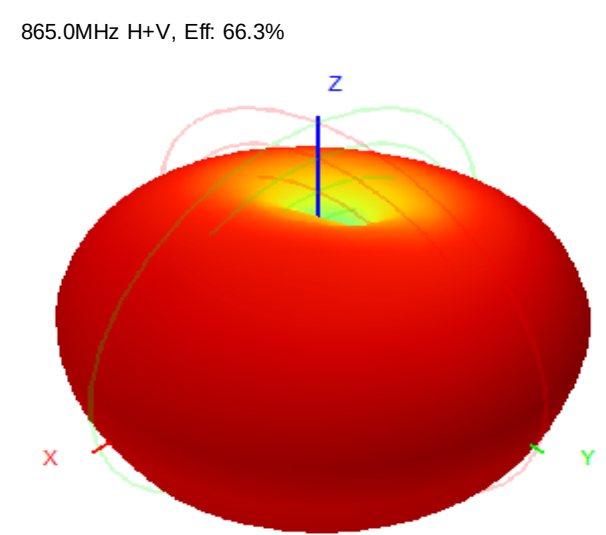
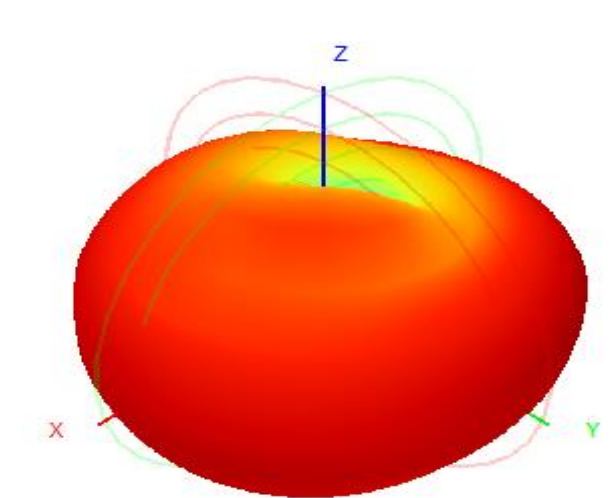


[illegible][illegible]

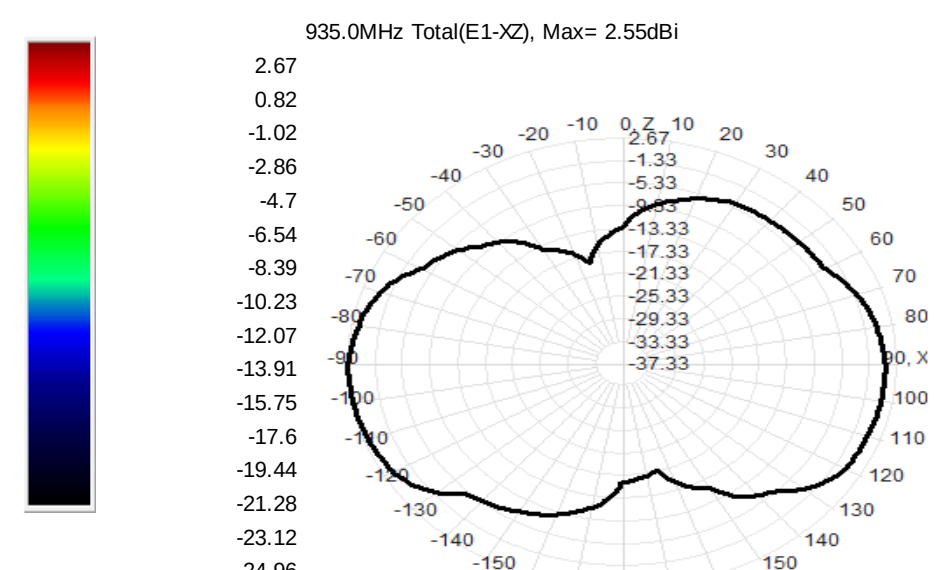
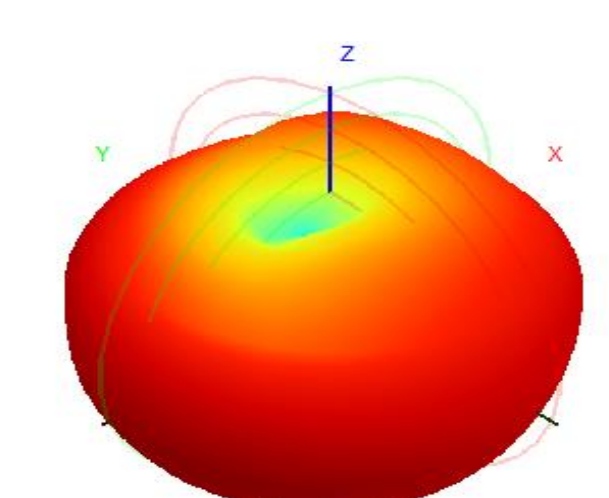




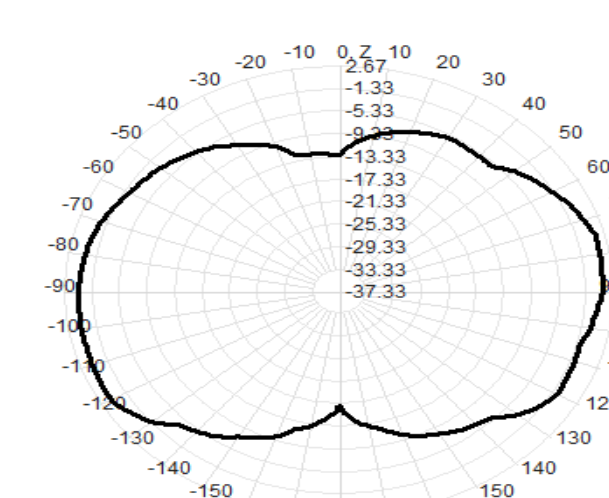
935.0MHz H+V, EF: 72.6%



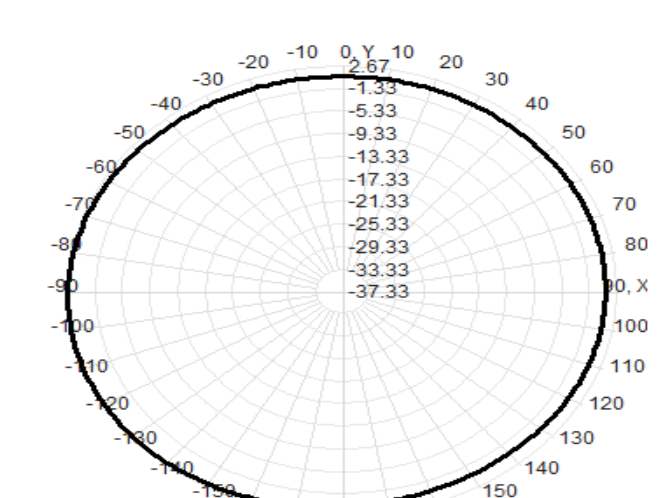
Back View



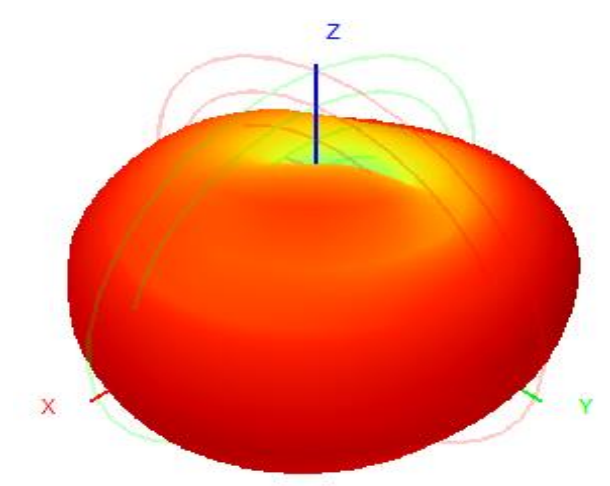
935.0MHz TotalE2-YZ, Max= 1.07dB



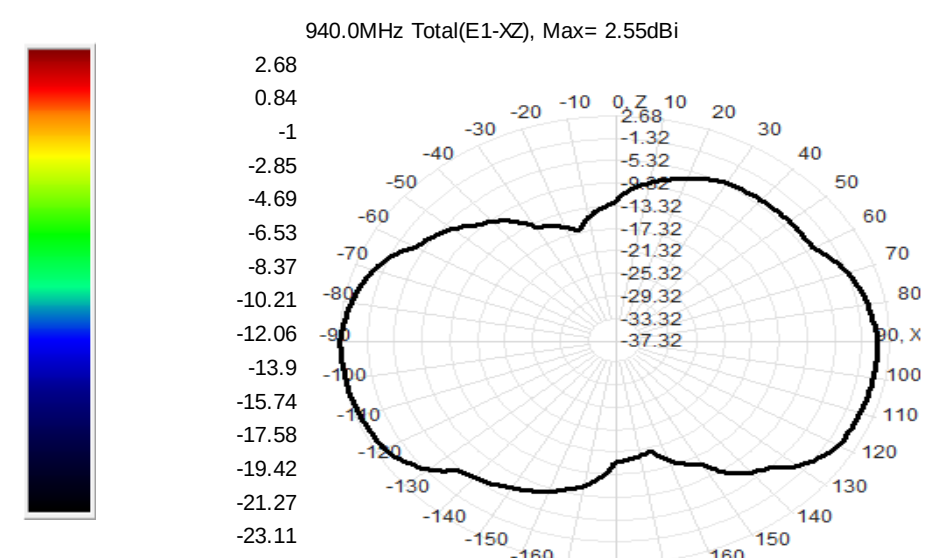
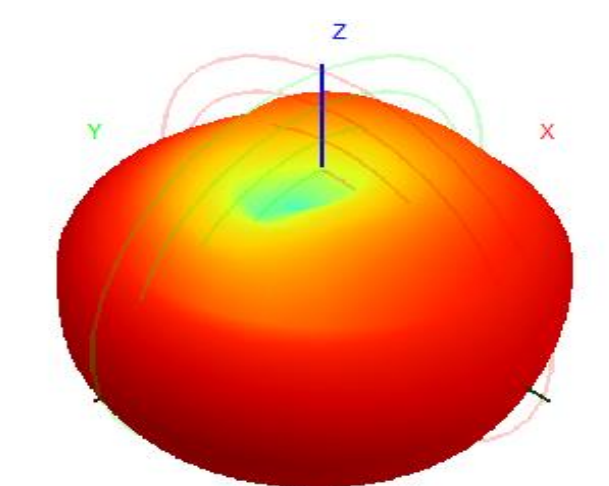
TotalE1-YZ, Max= 2.67dB, C/D=2.84



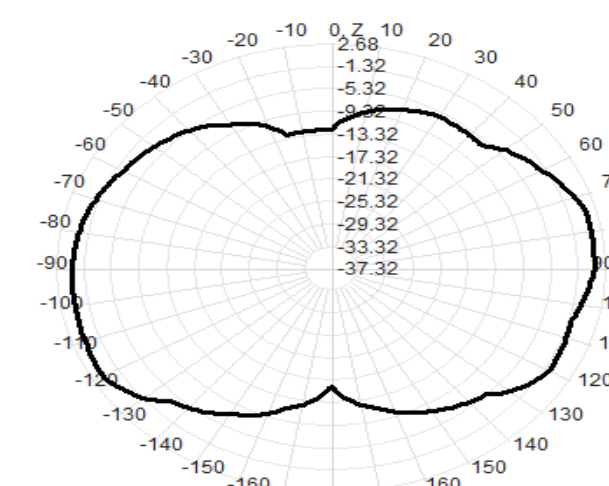
940.0MHz H+V, EF: 71.2%



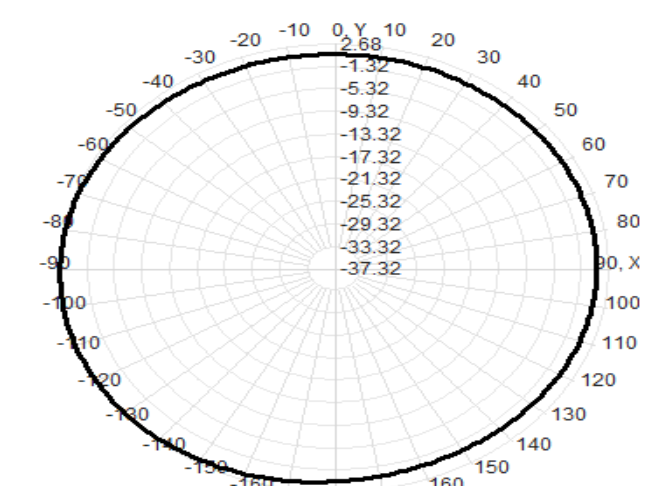
Back View



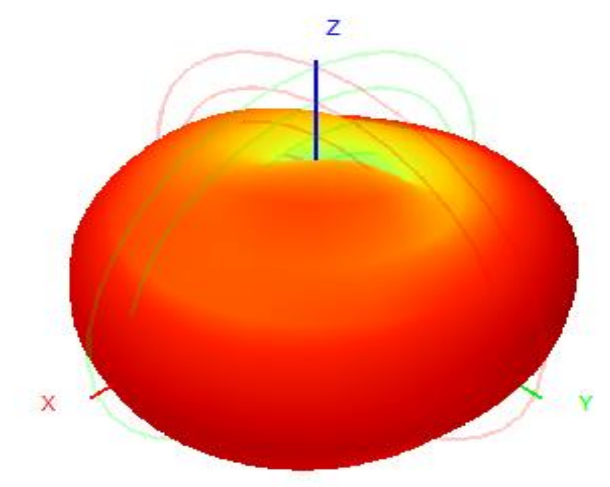
940.0MHz TotalE2-YZ, Max= 0.94dB



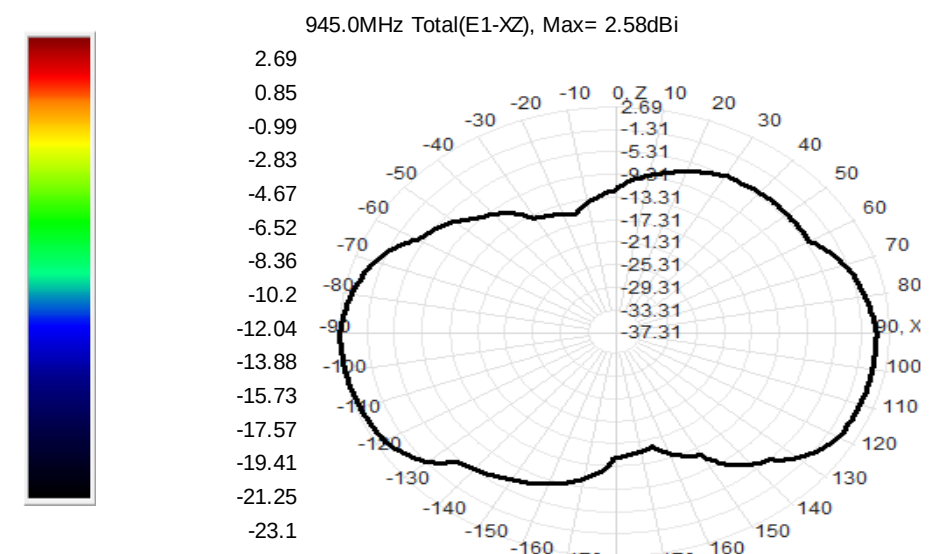
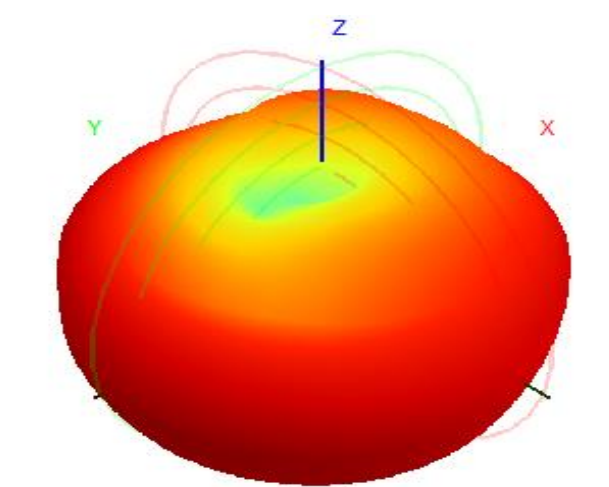
TotalE1-YZ, Max= 2.55dB, C/D=2.85



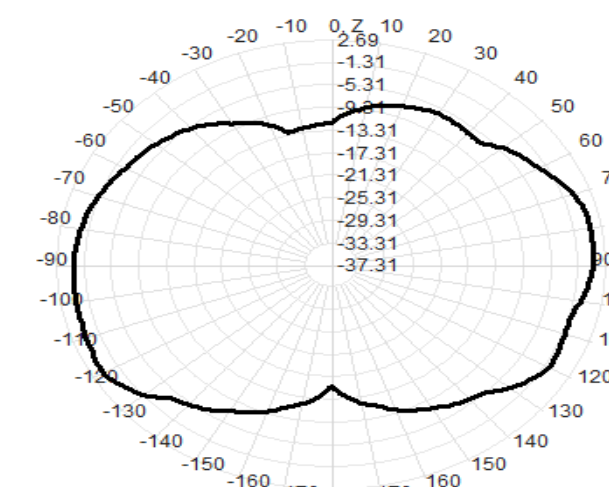
945.0MHz H+V, EF: 69.2%



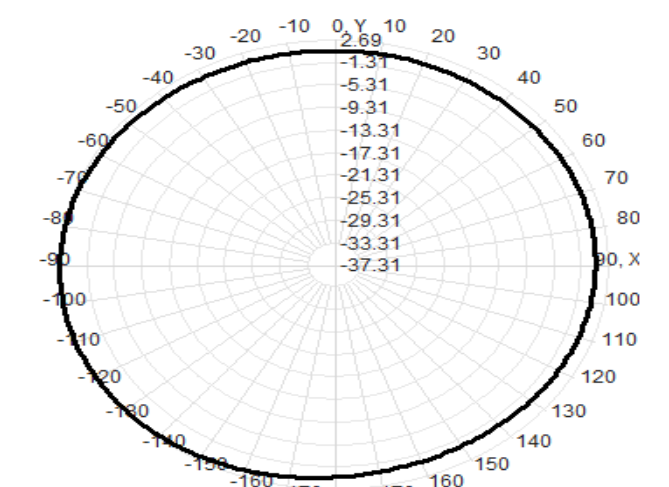
Back View



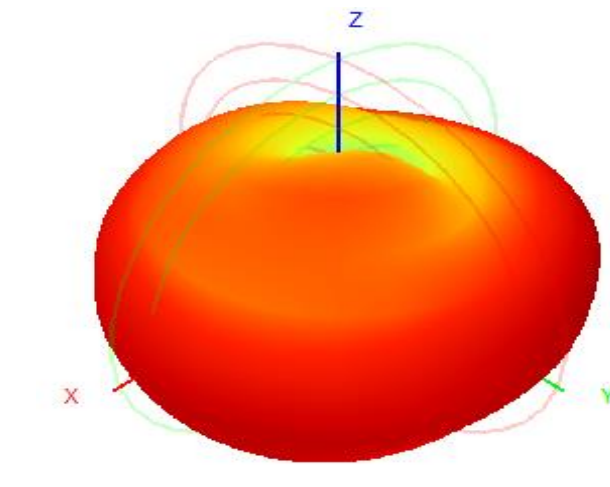
945.0MHz TotalE2-YZ, Max= 0.95dB



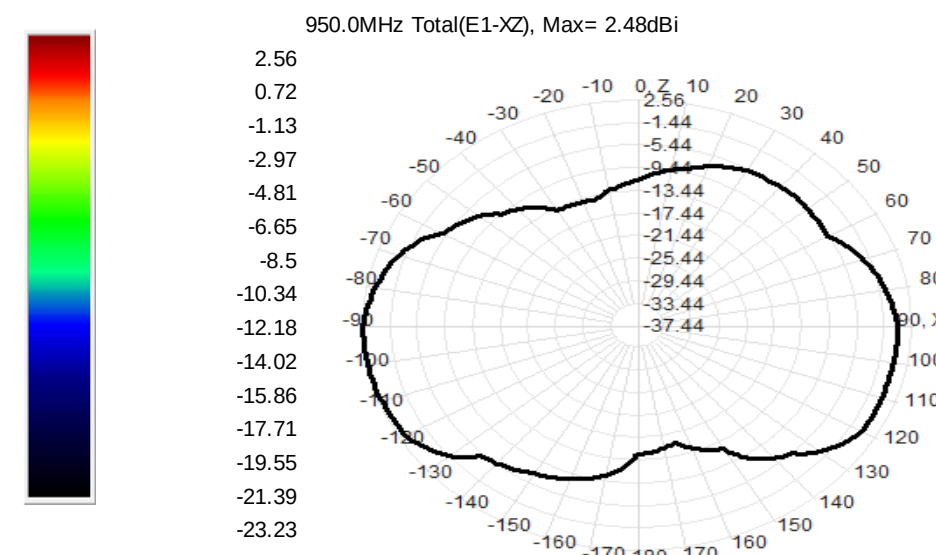
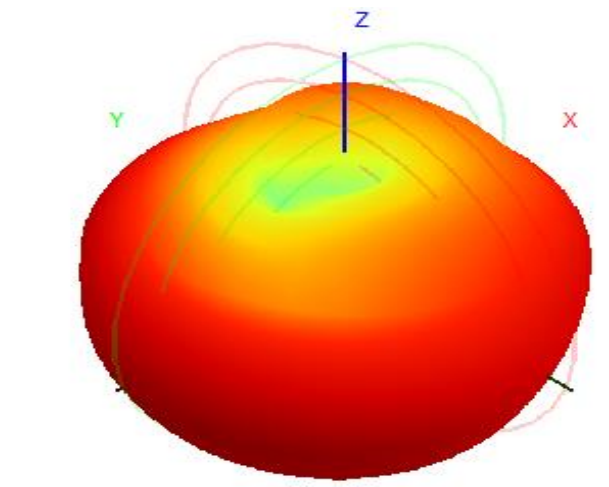
TotalE1-YZ, Max= 2.55dB, C/D=3.10



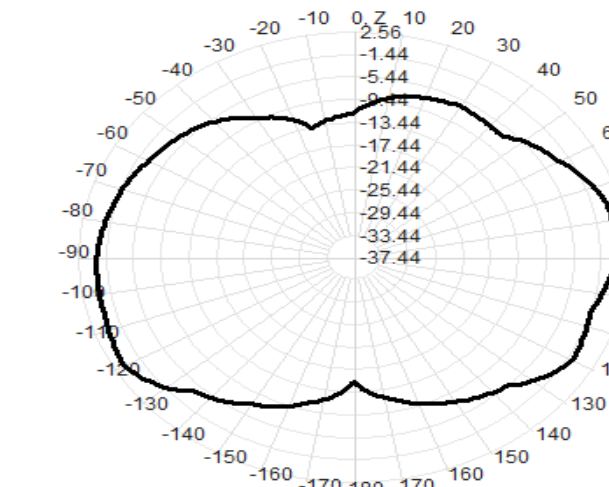
950.0MHz H+V, EF: 65.9%



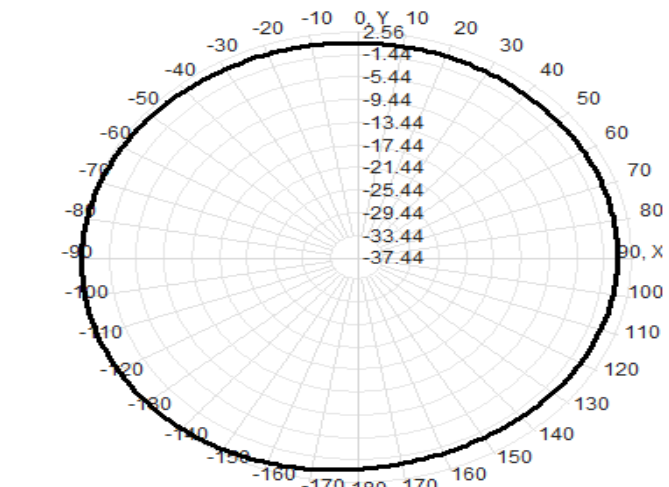
Back View



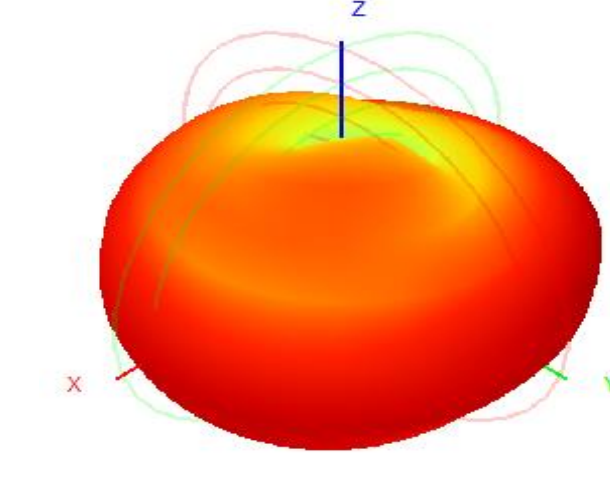
950.0MHz TotalE2-YZ, Max= 0.95dB



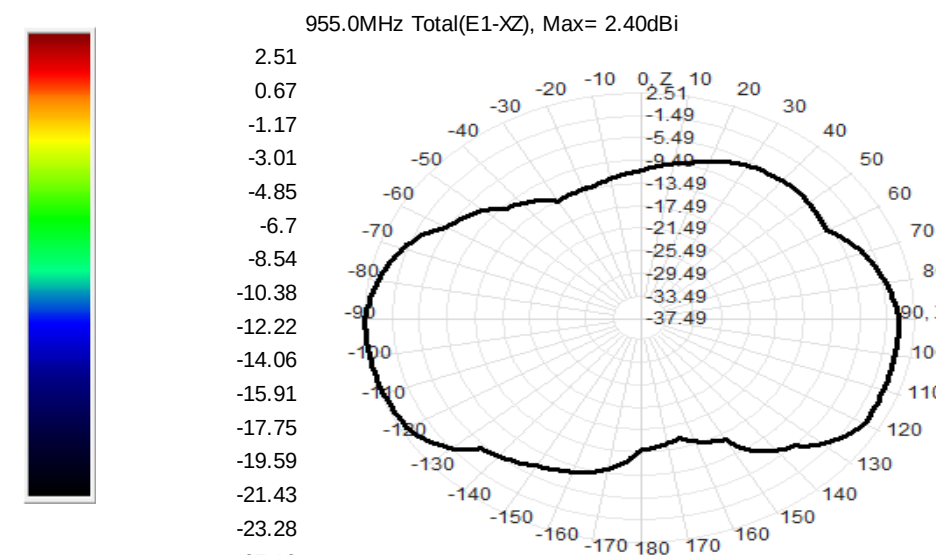
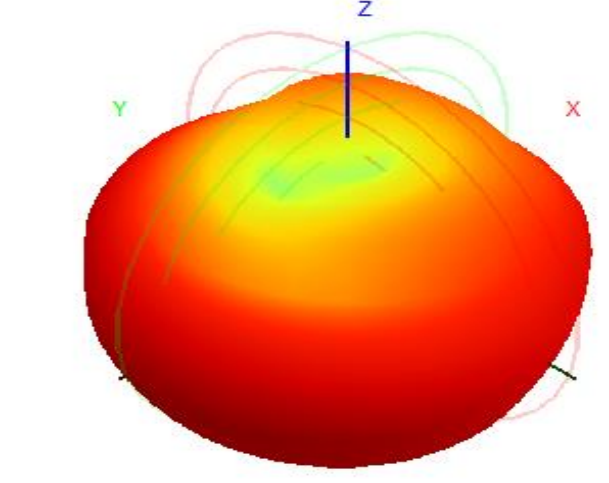
TotalE1-YZ, Max= 2.55dB, C/D=3.12



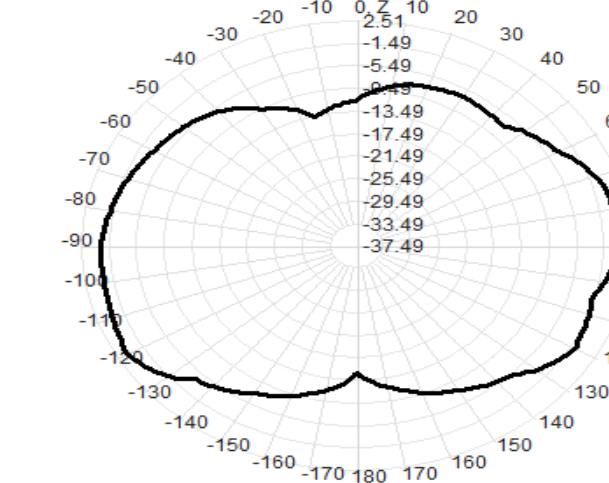
955.0MHz H+V, EF: 63.2%



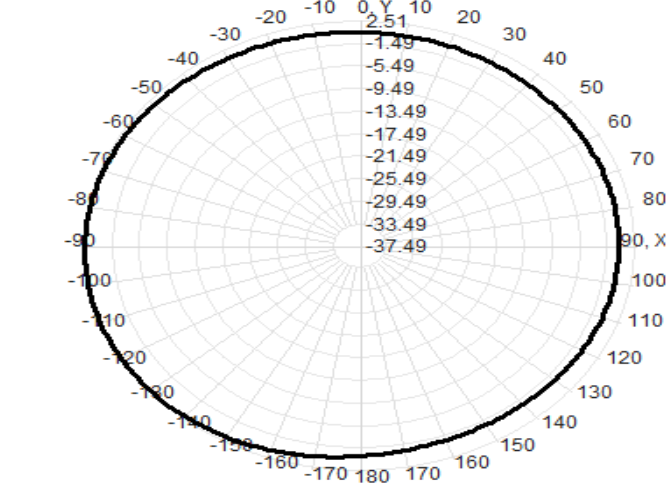
Back View



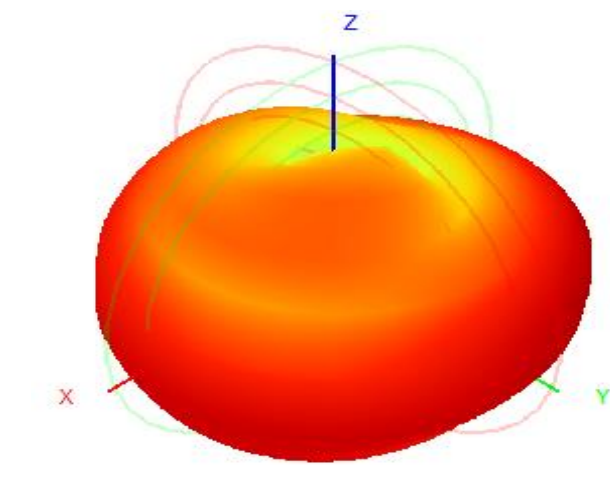
955.0MHz TotalE2-YZ, Max= 0.95dB



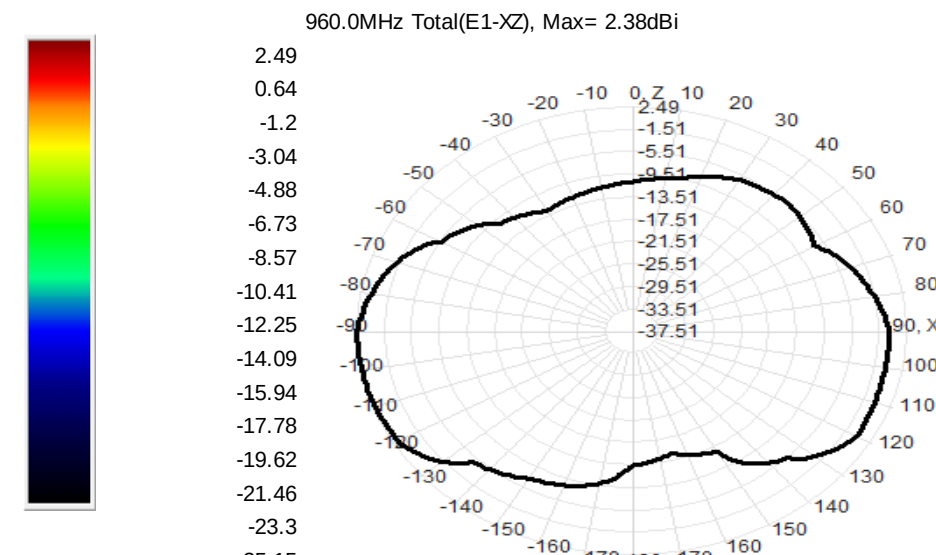
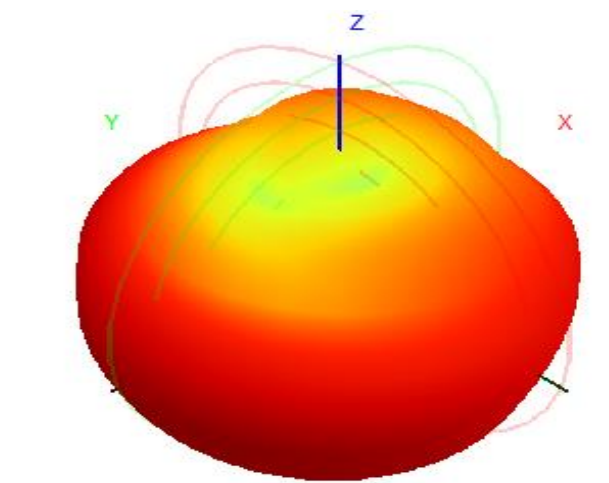
TotalE1-YZ, Max= 2.55dB, C/D=3.55



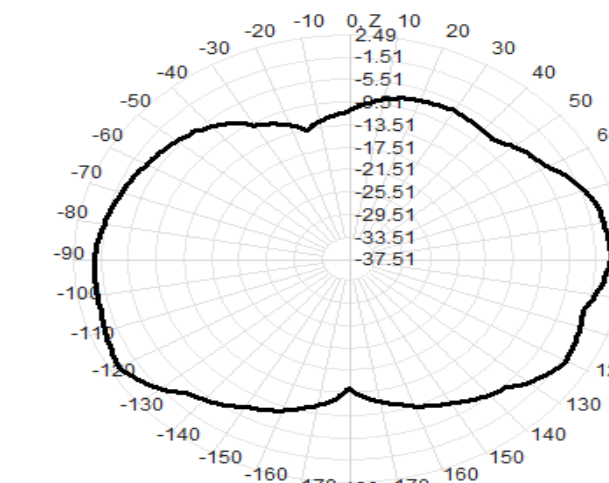
960.0MHz H+V, EF: 61.3%



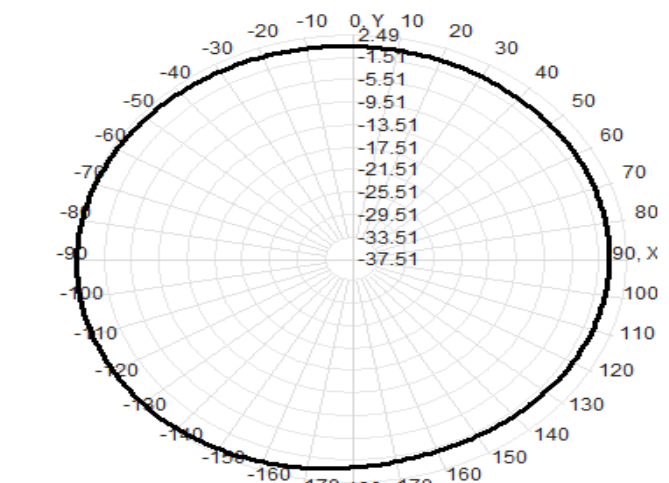
Back View



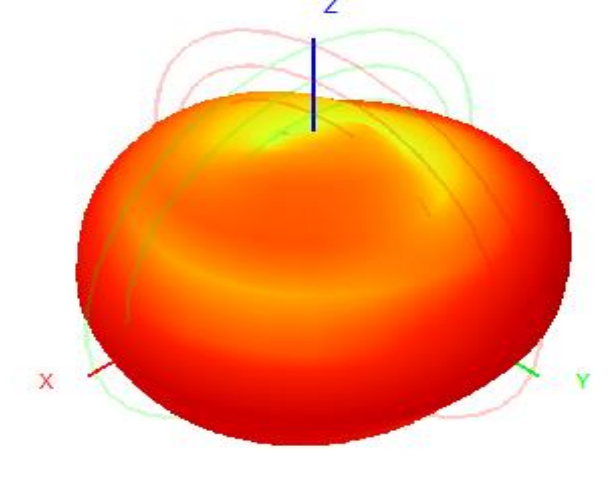
960.0MHz TotalE2-YZ, Max= 0.89dB



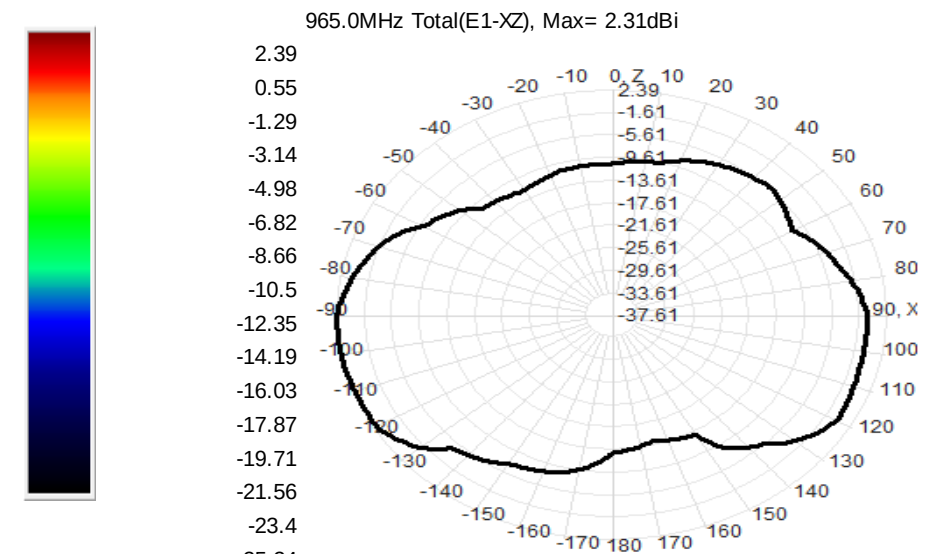
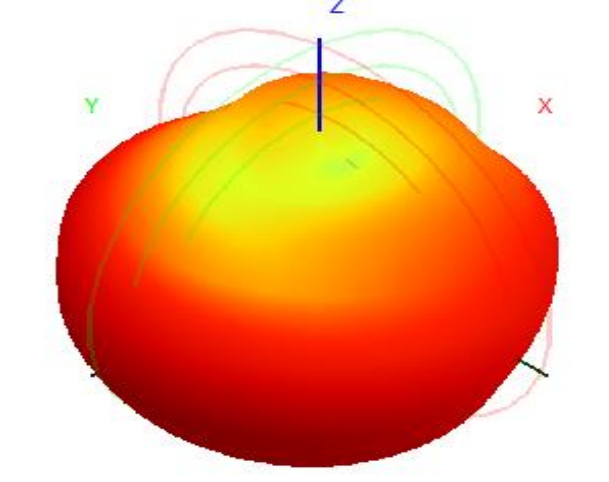
TotalE1-YZ, Max= 2.45dB, C/D=3.75



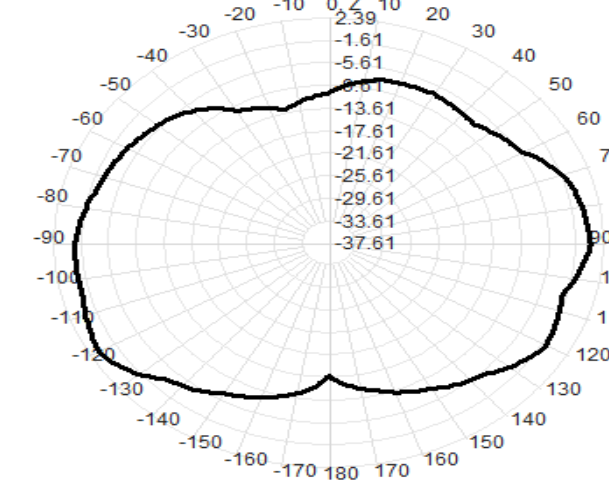
965.0MHz H+V, EF: 59.2%



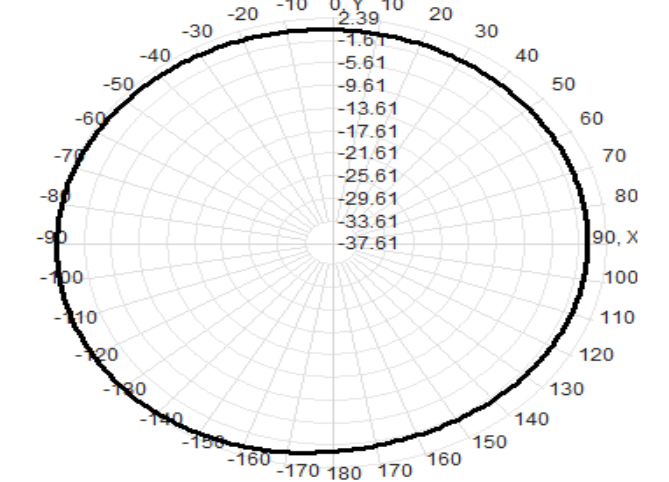
Back View



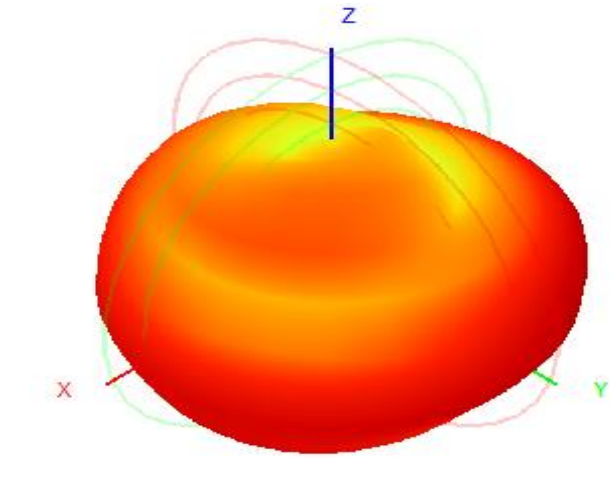
965.0MHz TotalE2-YZ, Max= 0.87dB



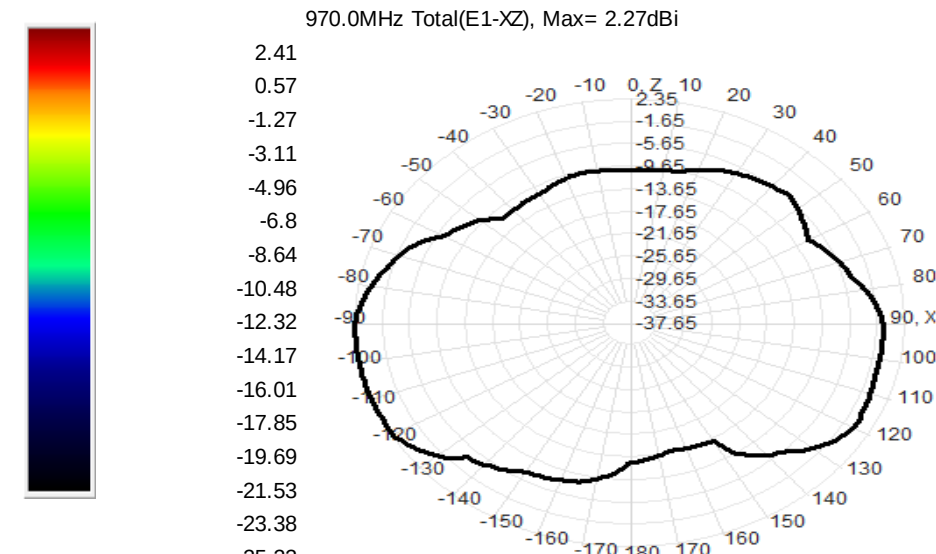
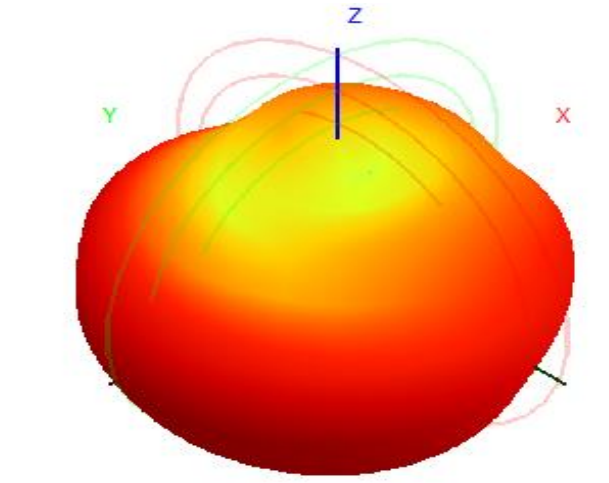
TotalE1-YZ, Max= 2.35dB, C/D=3.90



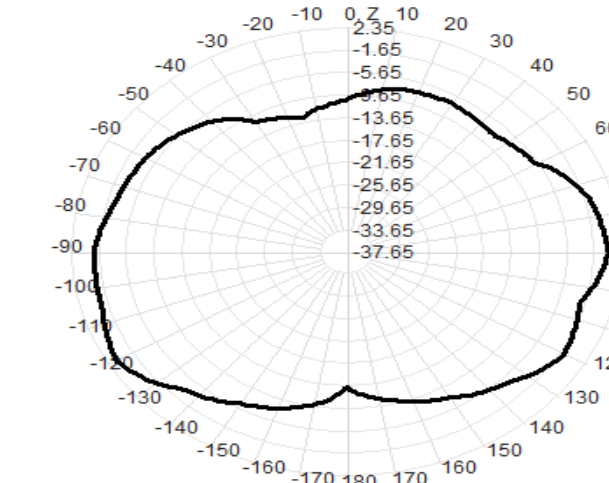
970.0MHz H+V, EF: 57.6%



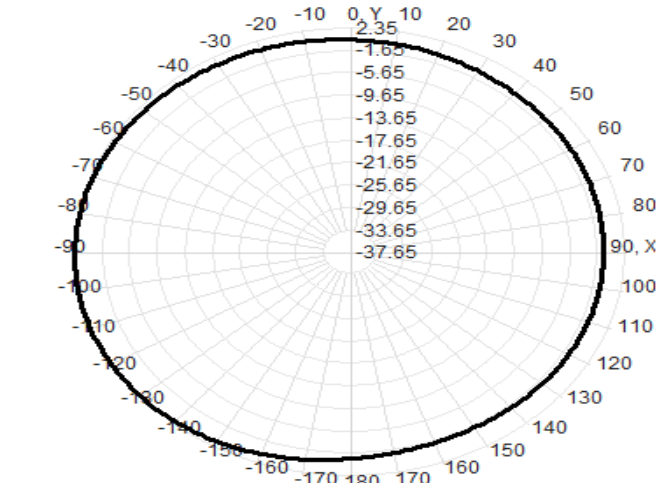
Back View



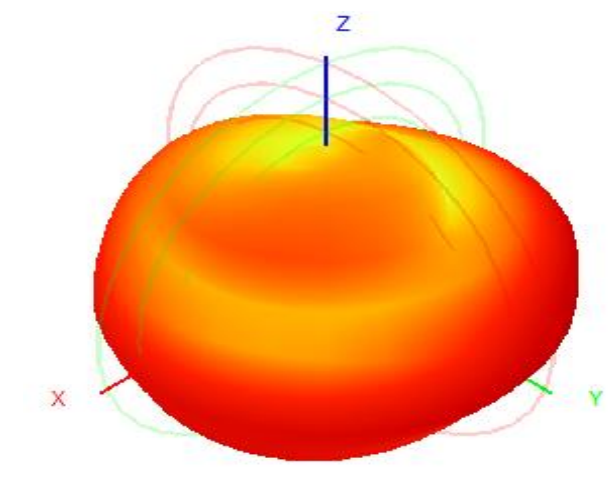
970.0MHz TotalE2-YZ, Max= 0.83dB



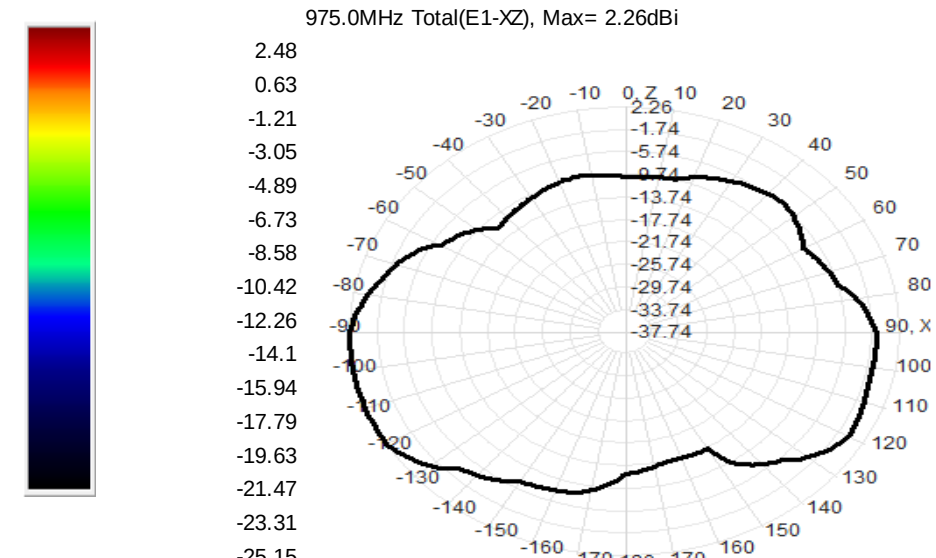
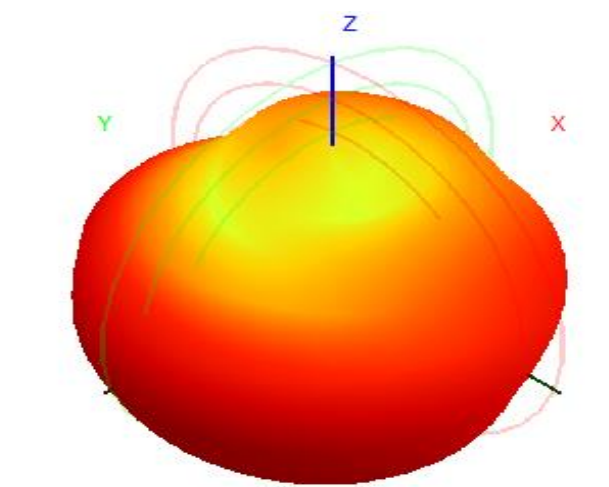
TotalE1-YZ, Max= 2.35dB, C/D=4.01



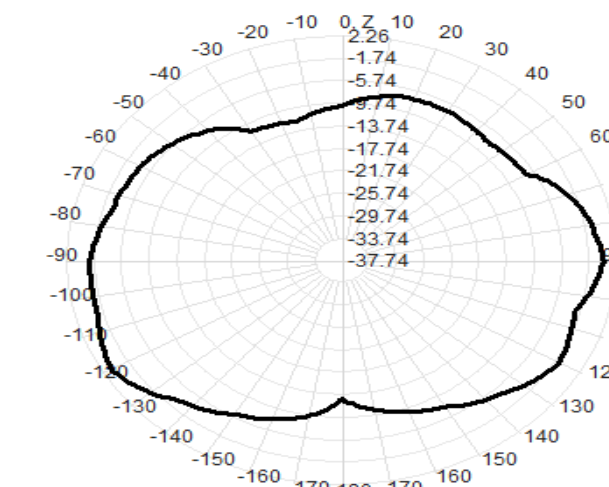
975.0MHz H+V, EF: 56.0%



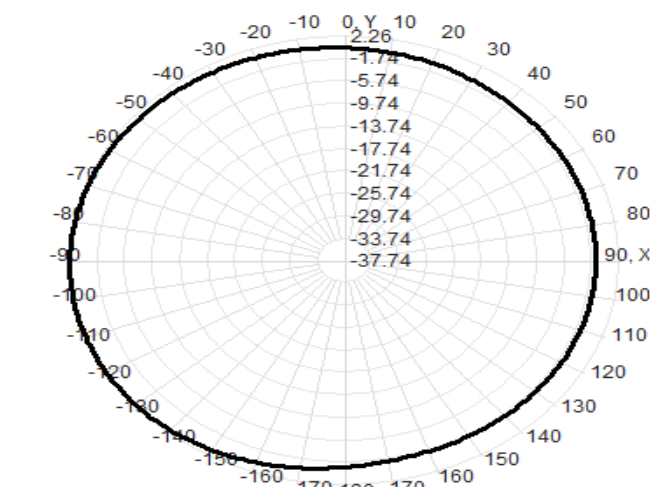
Back View



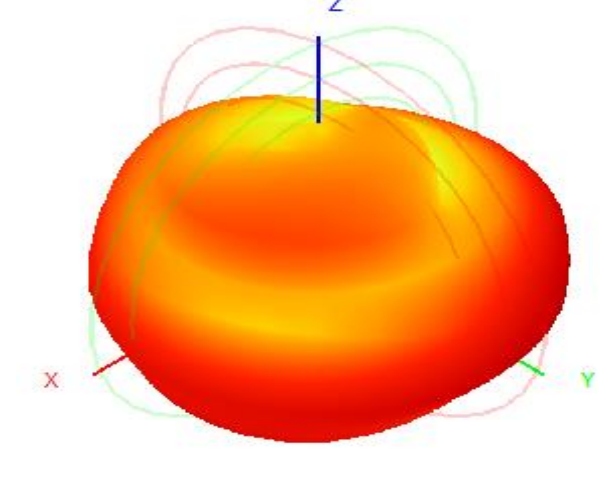
975.0MHz TotalE2-YZ, Max= 0.87dB



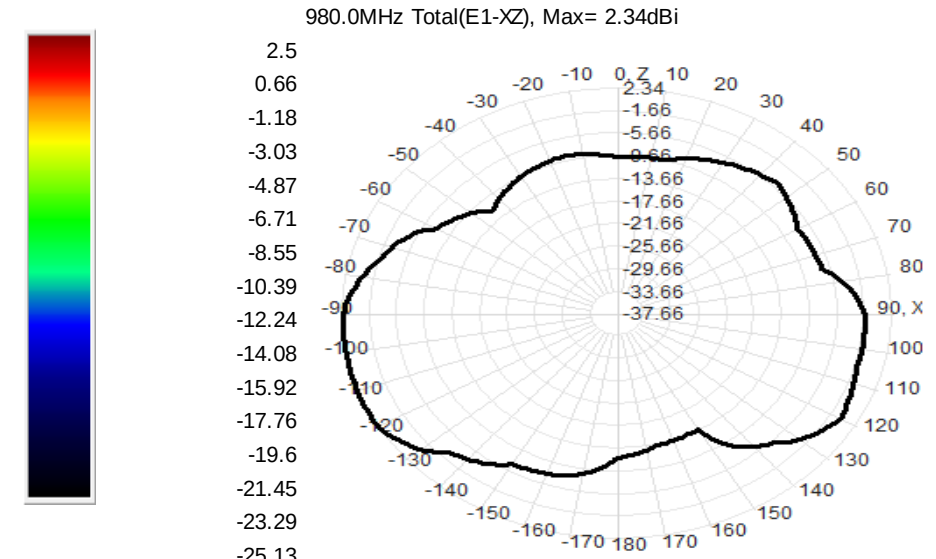
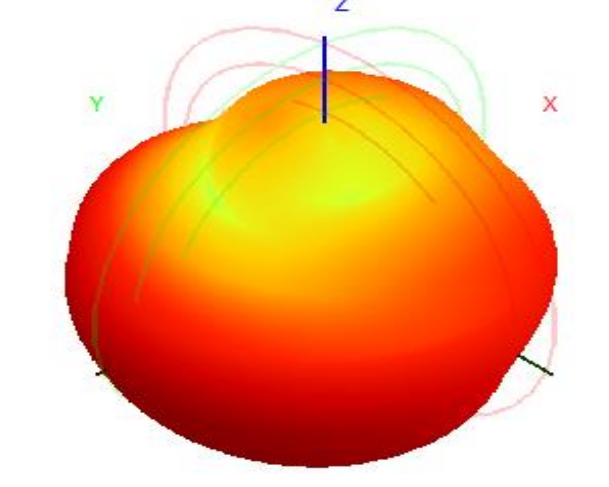
TotalE1-YZ, Max= 2.24dB, C/D=4.07



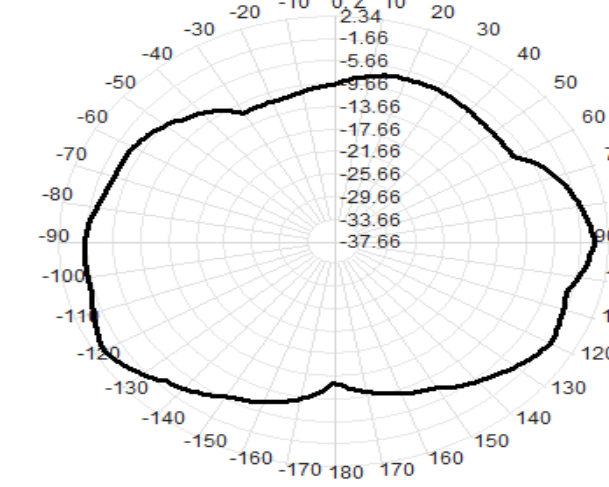
980.0MHz H+V, EF: 54.8%



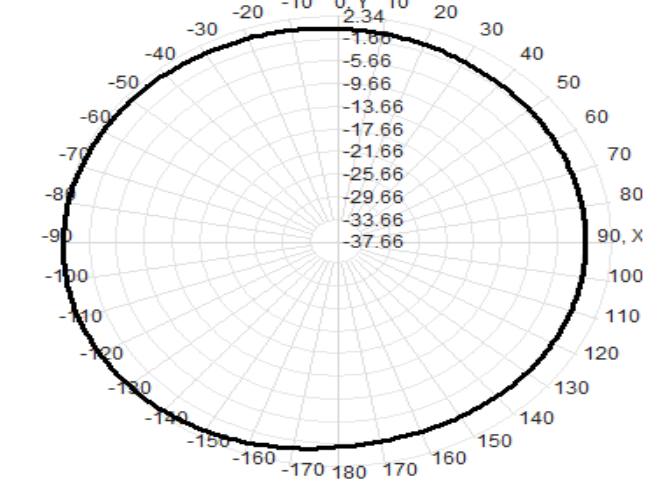
Back View



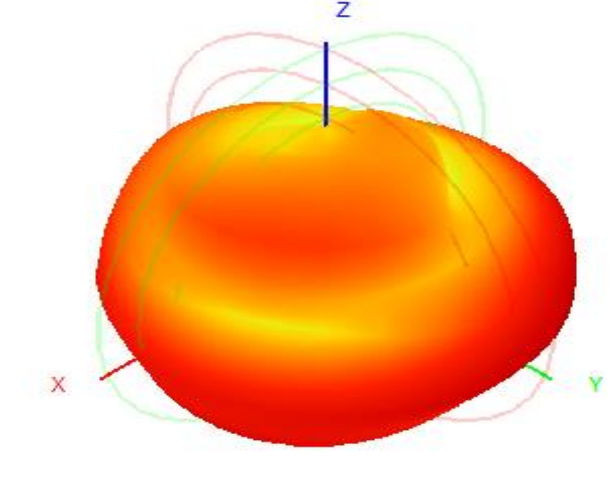
980.0MHz TotalE2-YZ, Max= 0.94dB



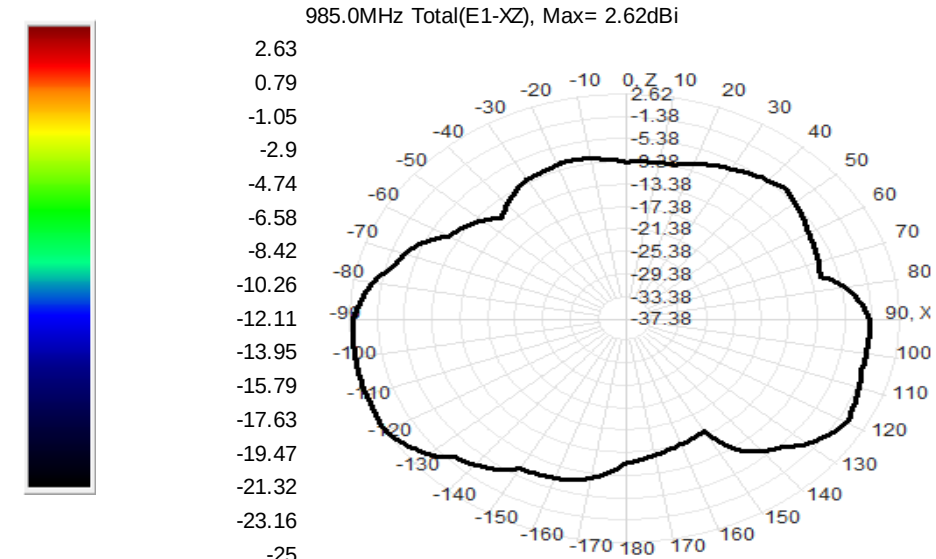
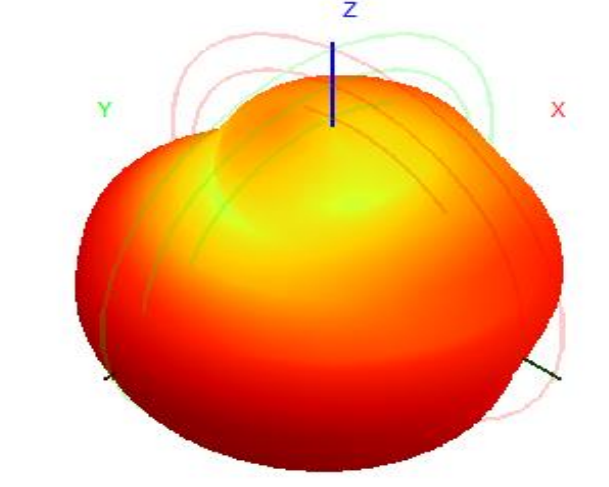
TotalE1-YZ, Max= 2.21dB, C/D=4.14



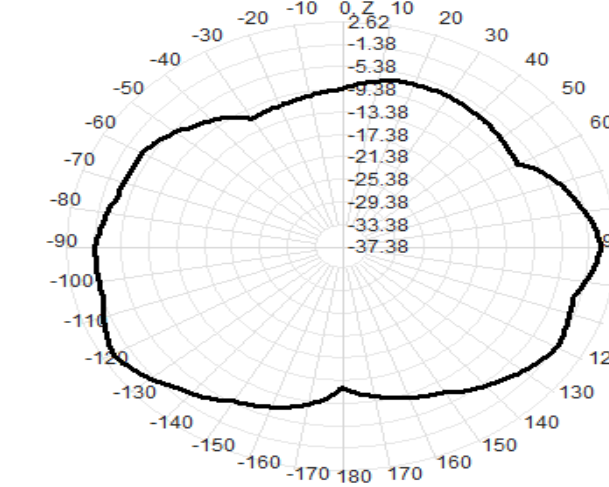
985.0MHz H+V, EF: 55.2%



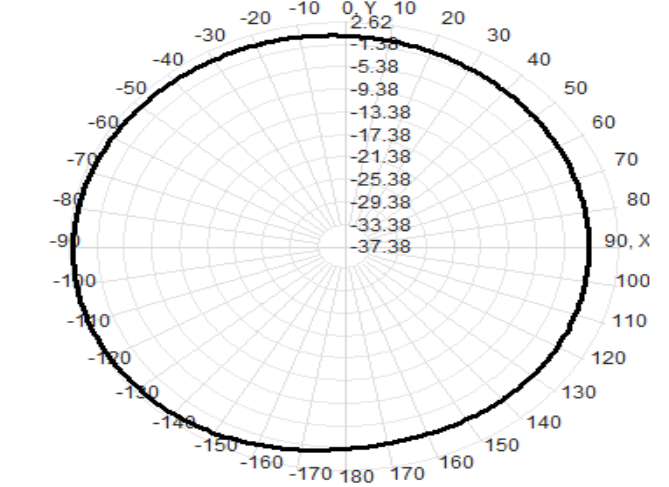
Back View



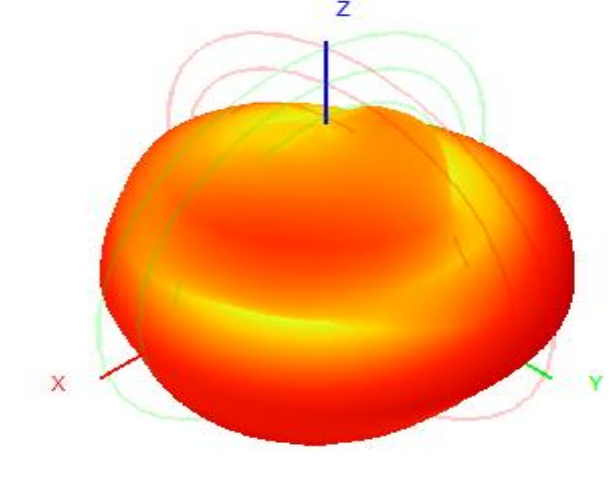
985.0MHz TotalE2-YZ, Max= 0.93dB



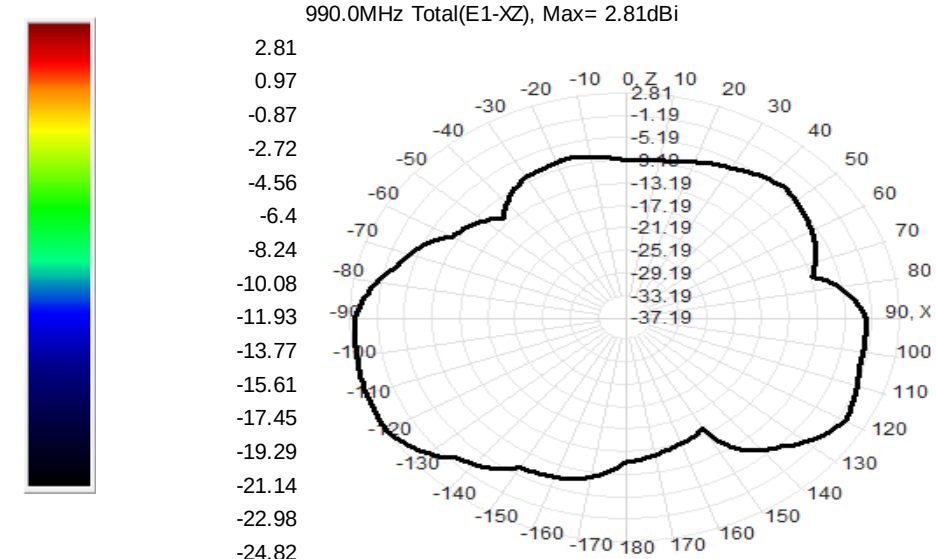
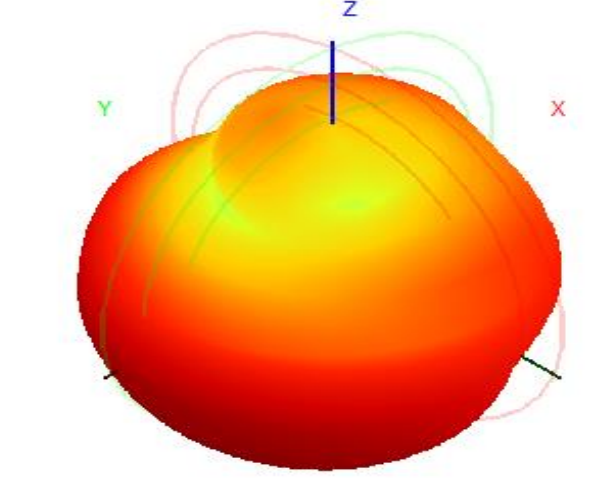
TotalE1-YZ, Max= 2.11dB, C/D=4.18



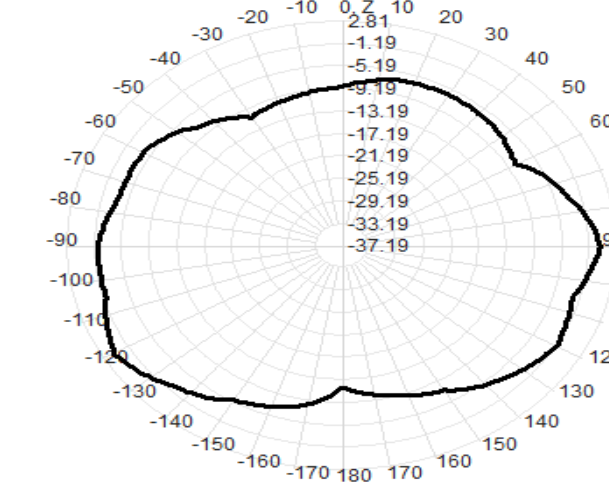
990.0MHz H+V, EF: 55.2%



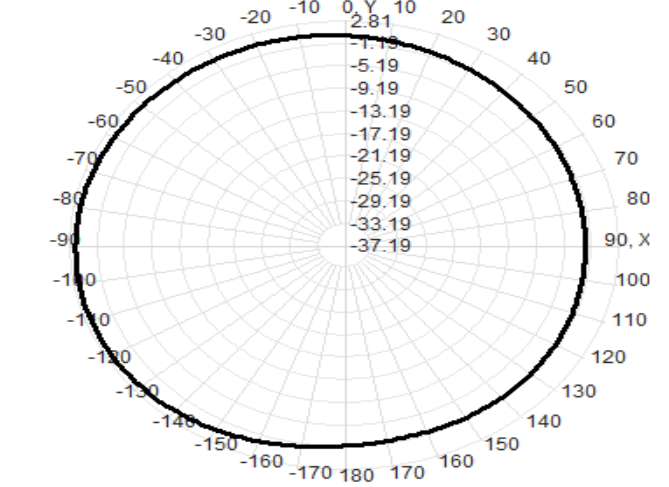
Back View



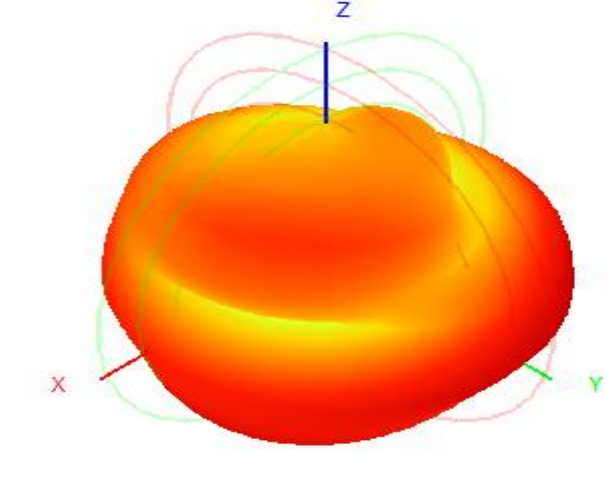
990.0MHz TotalE2-YZ, Max= 0.89dB



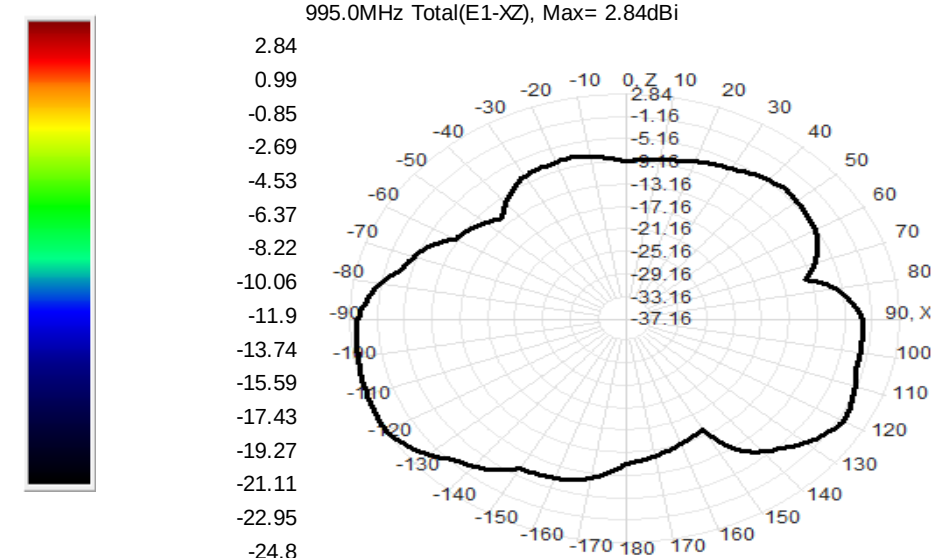
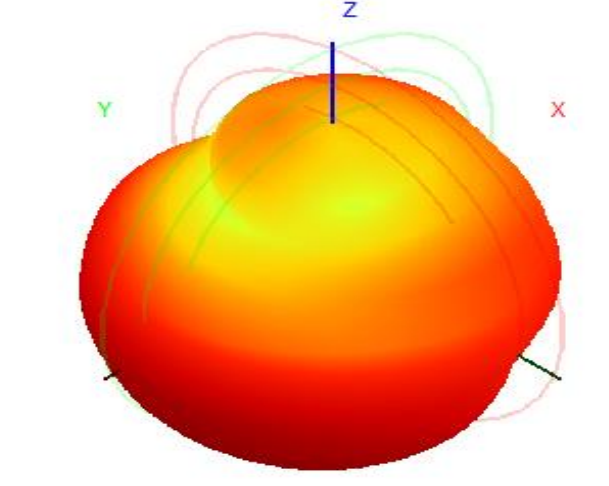
TotalE1-YZ, Max= 1.95dB, C/D=4.20



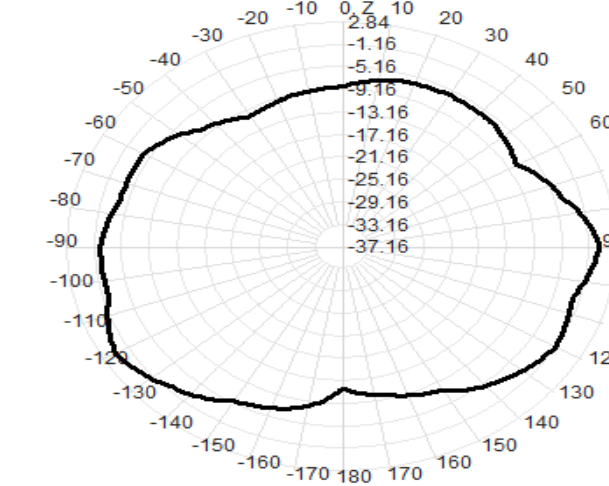
995.0MHz H+V, EF: 53.5%



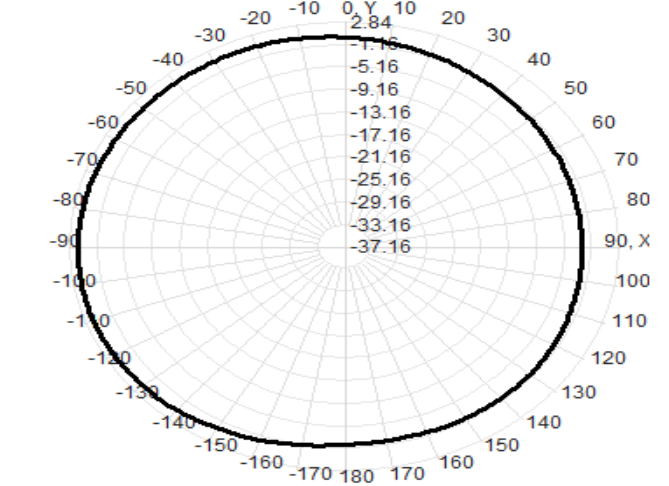
Back View



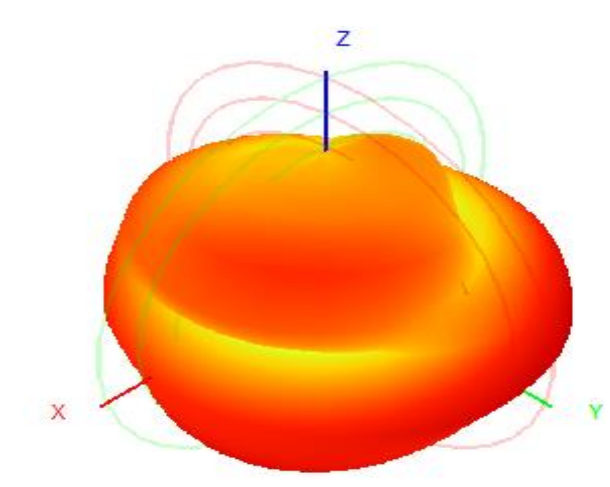
995.0MHz TotalE2-YZ, Max= 0.75dB



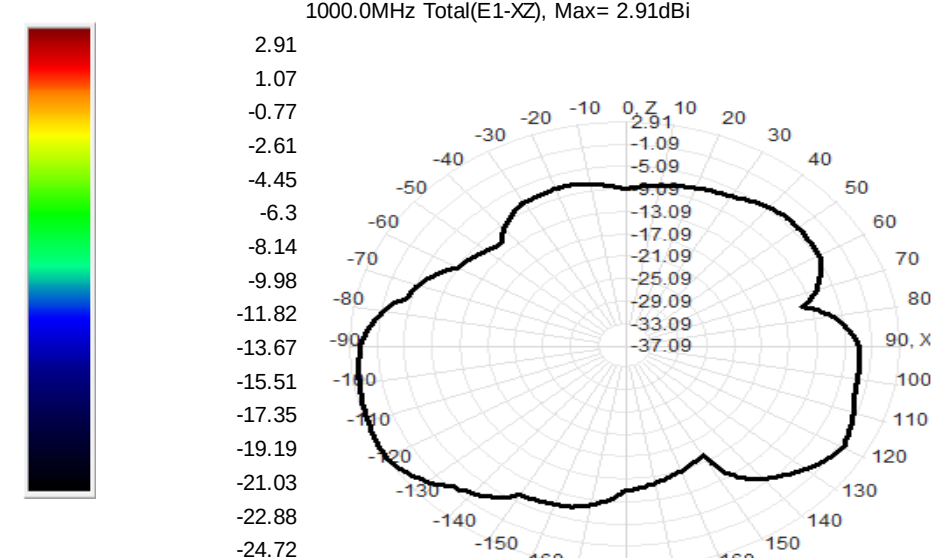
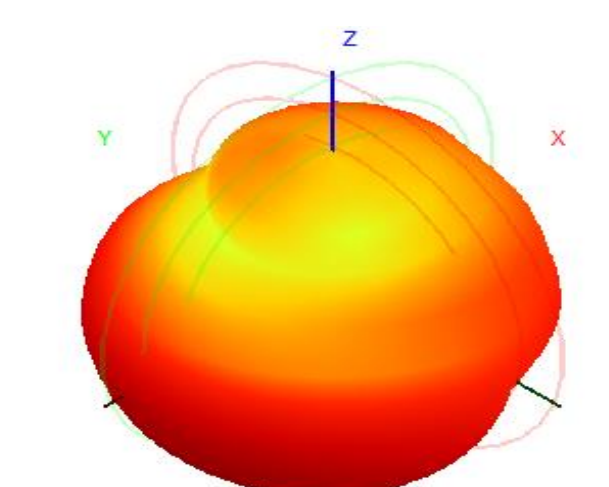
TotalE1-YZ, Max= 1.55dB, C/D=4.40



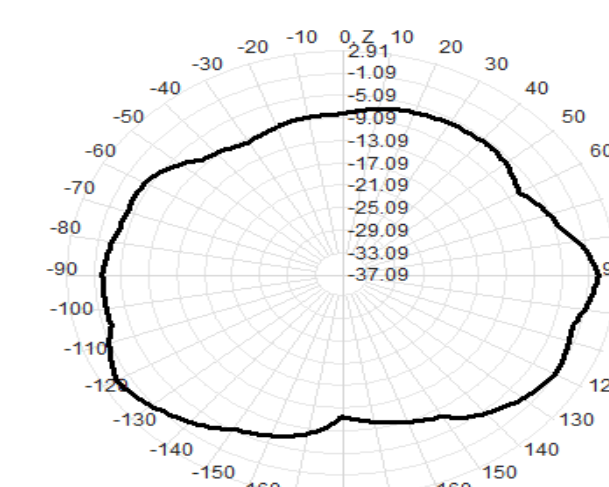
1000.0MHz H+V, EF: 52.9%



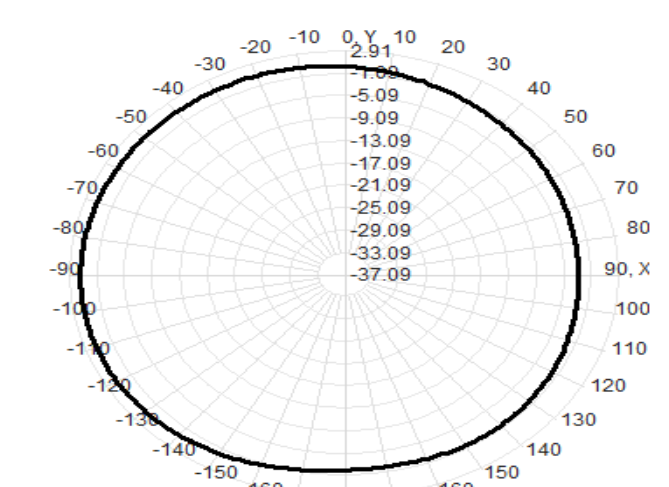
Back View

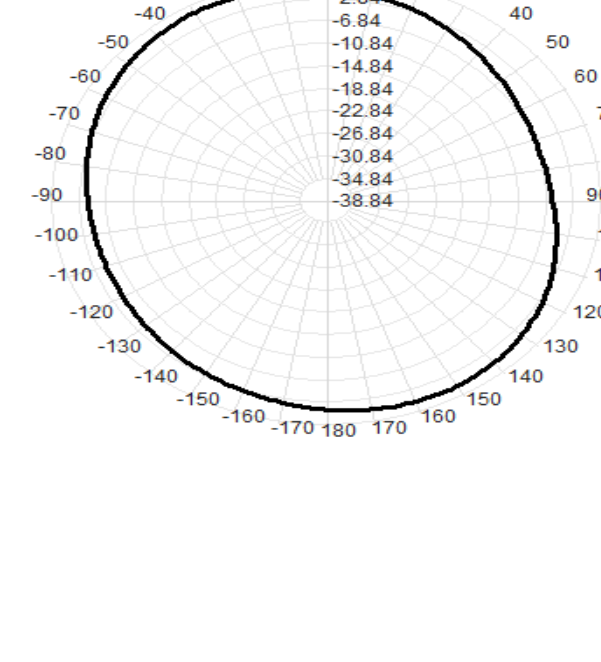
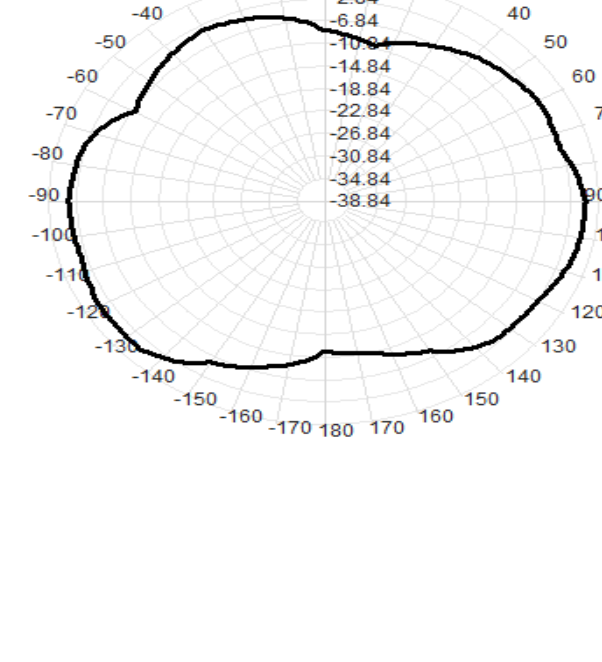
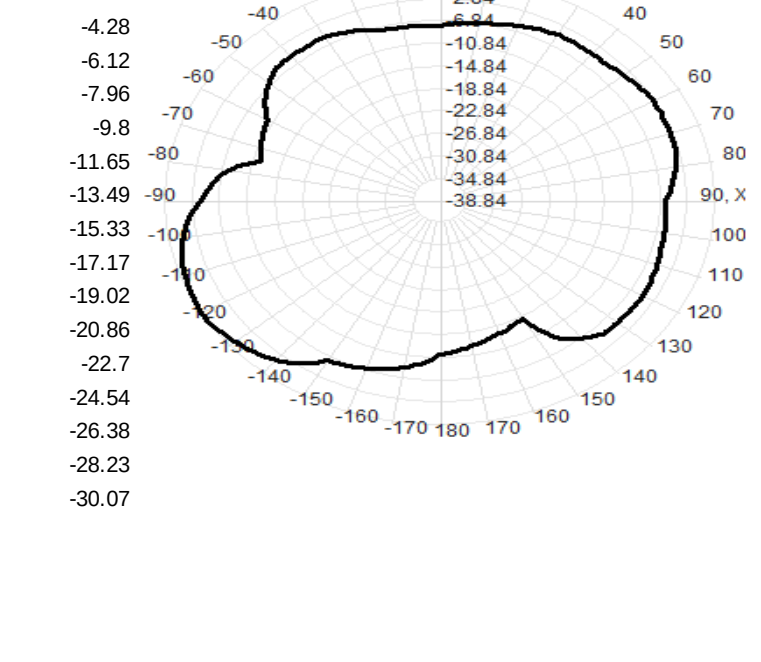
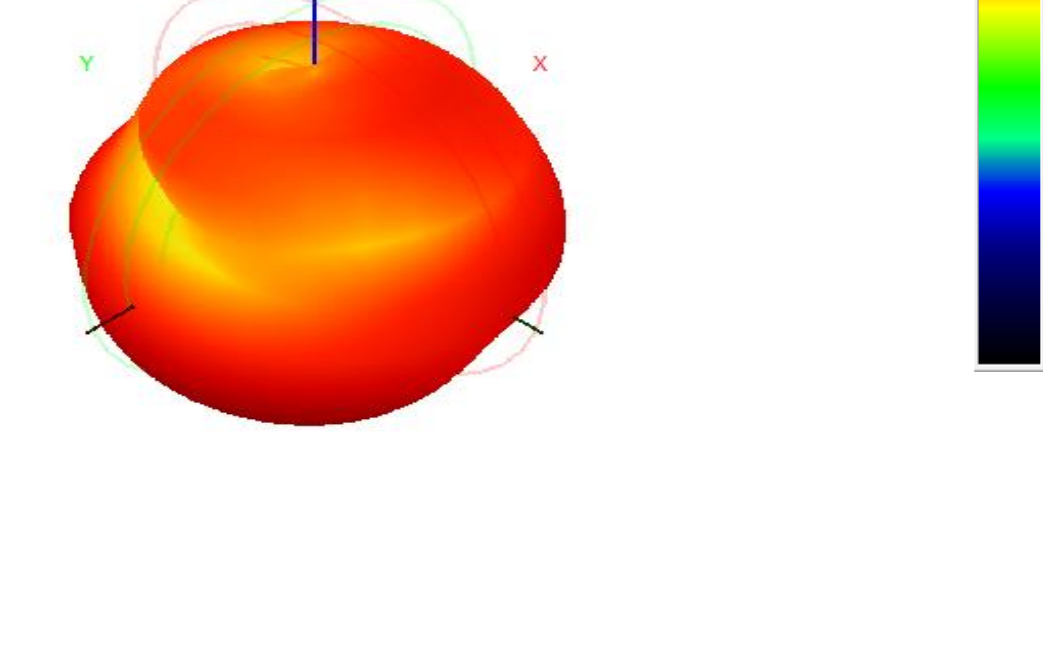
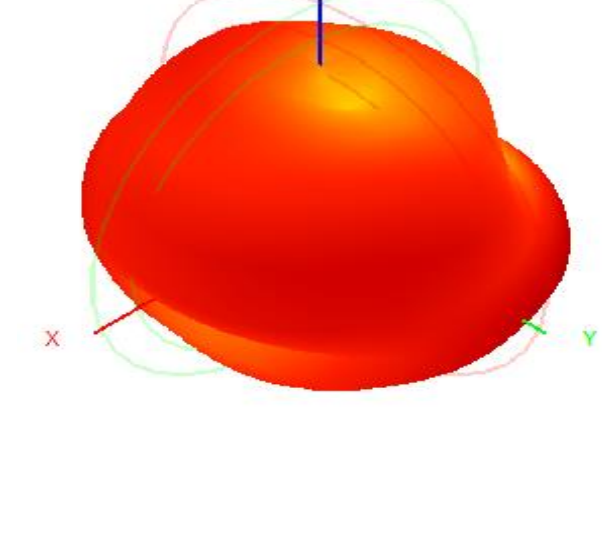
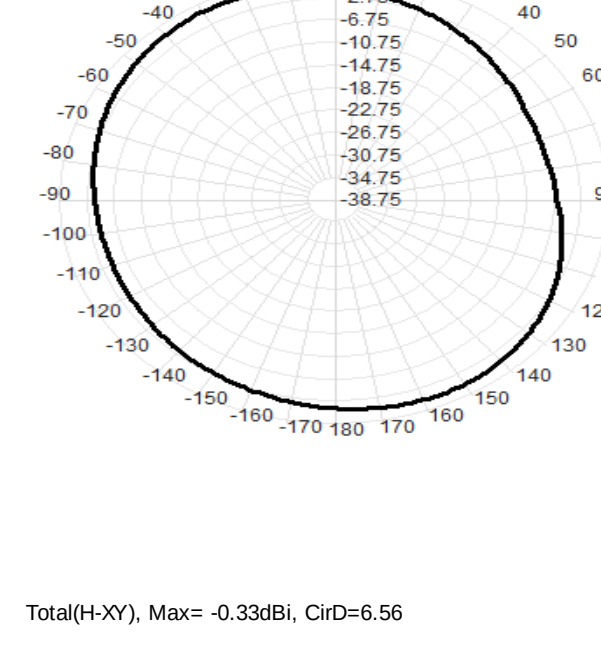
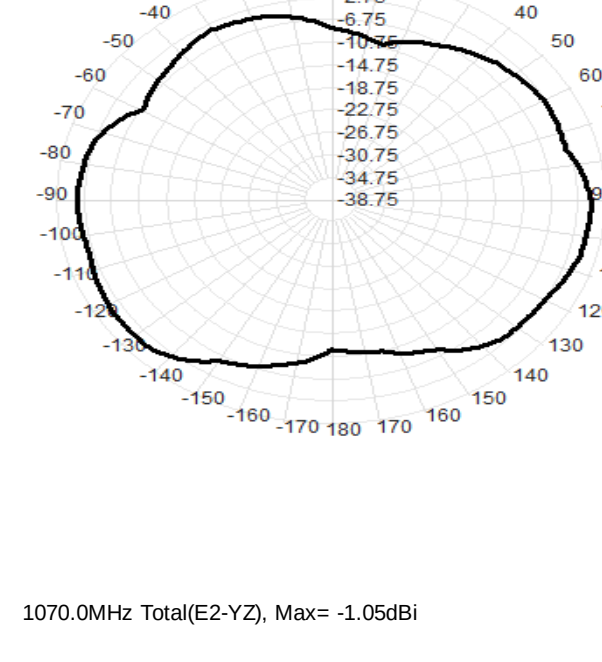
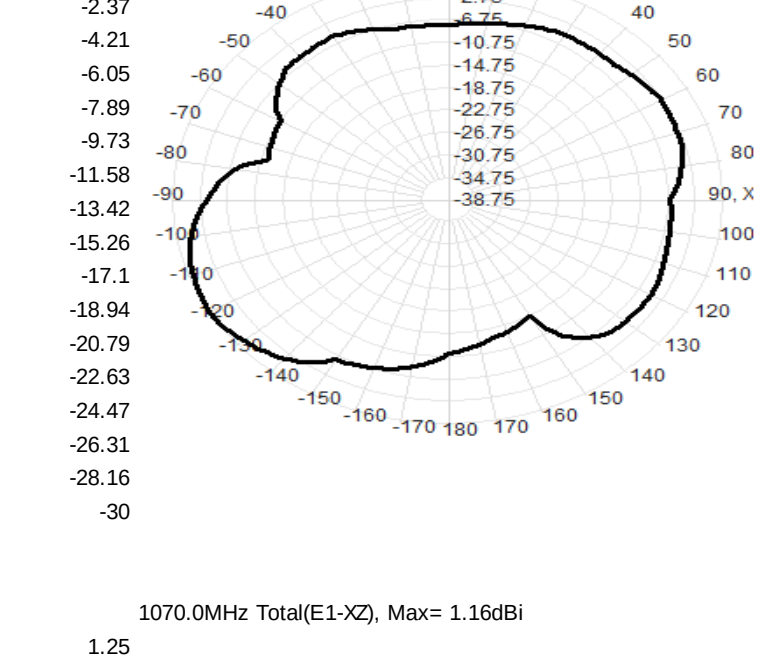
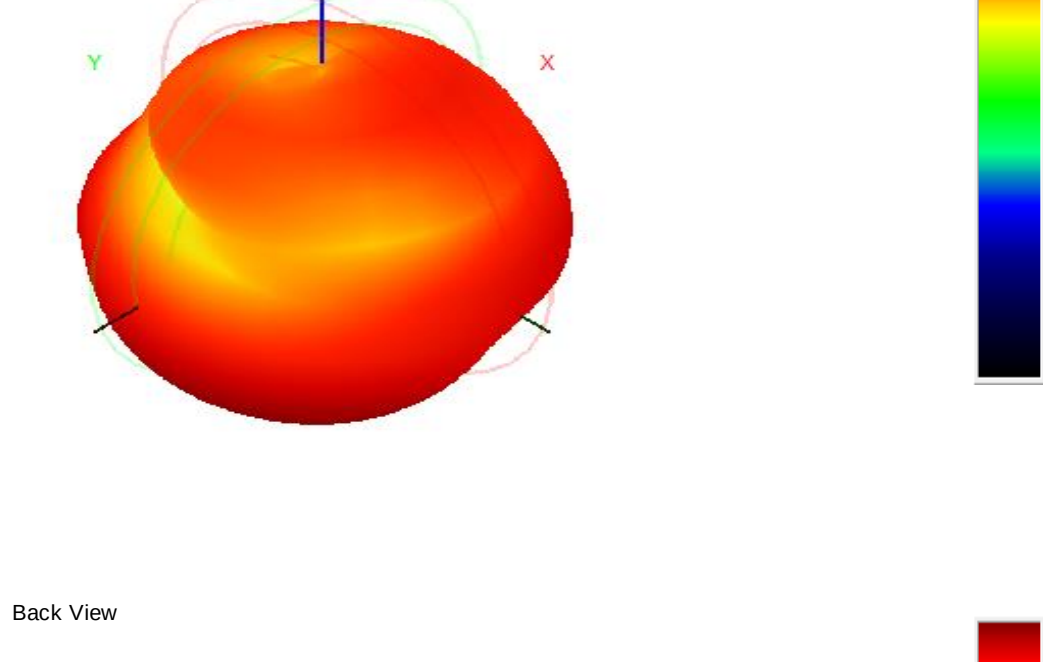
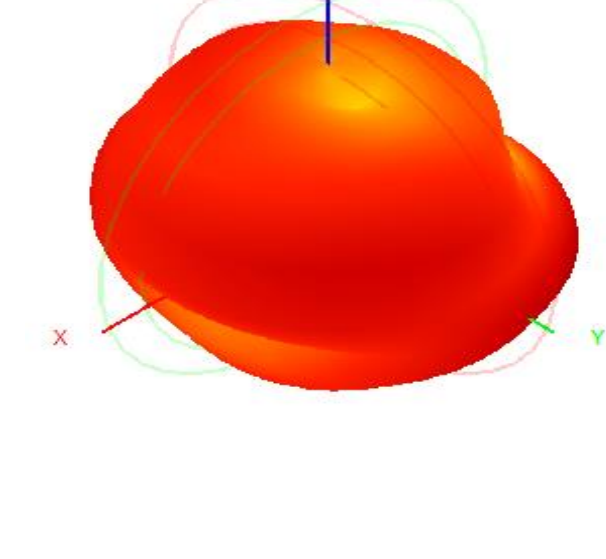
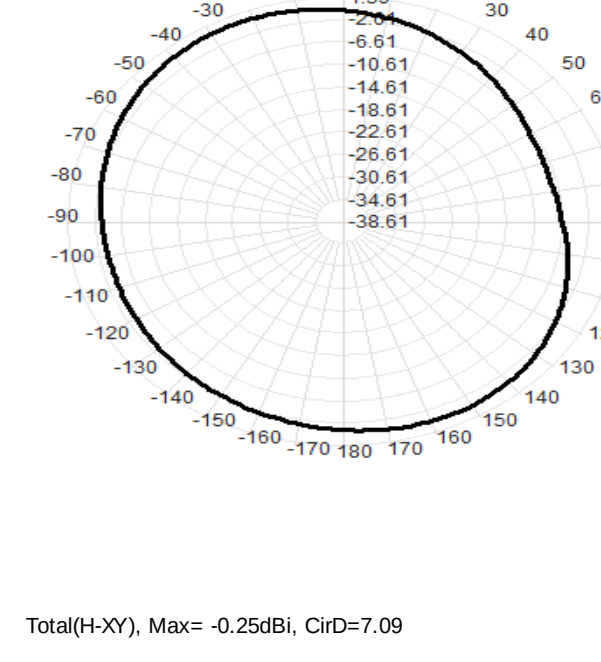
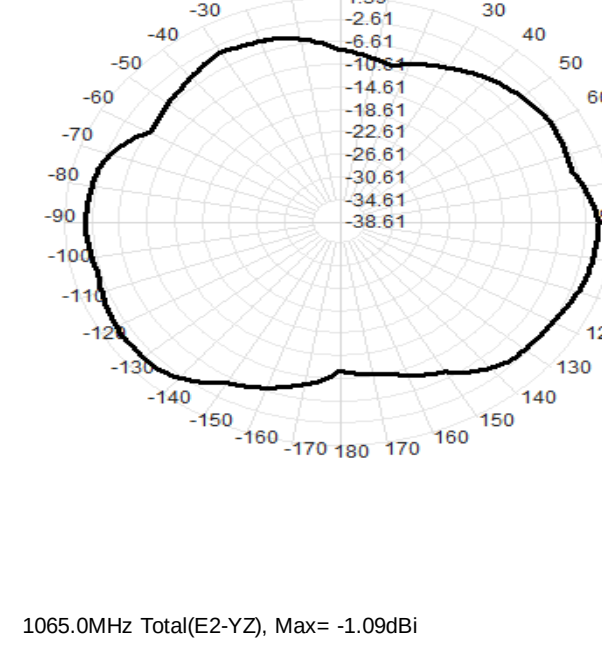
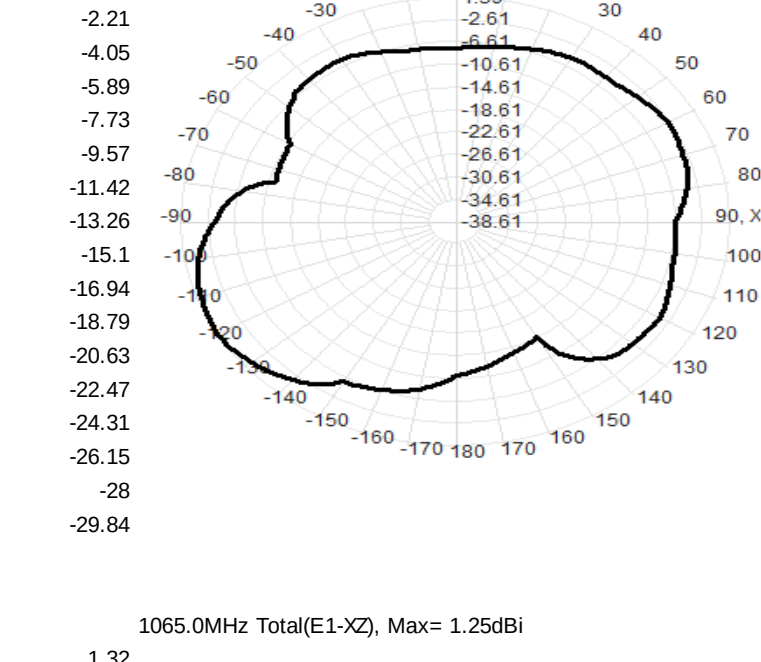
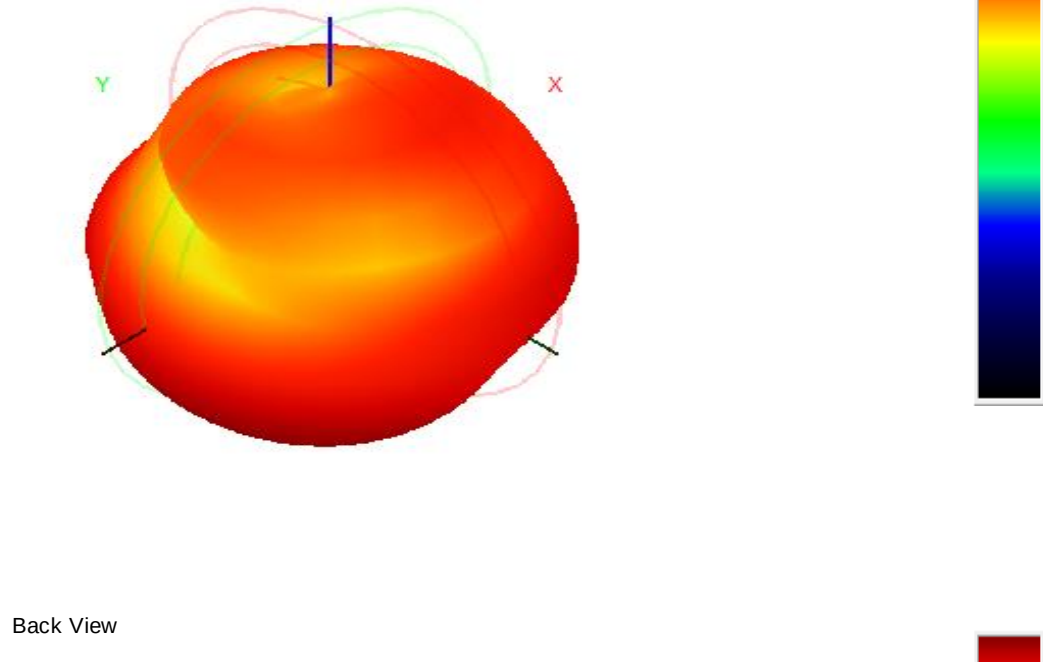
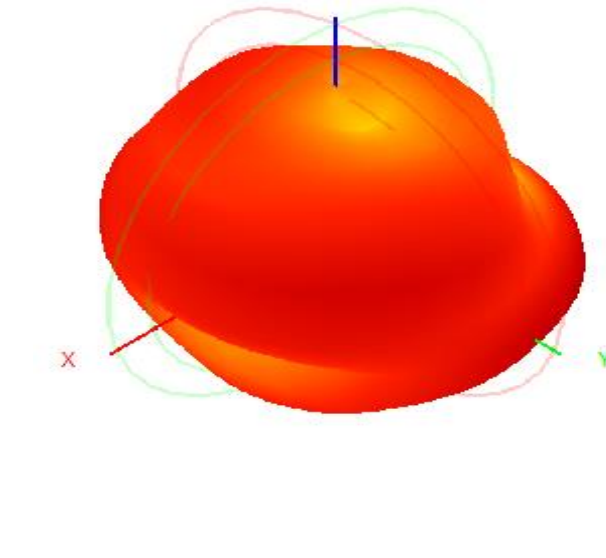
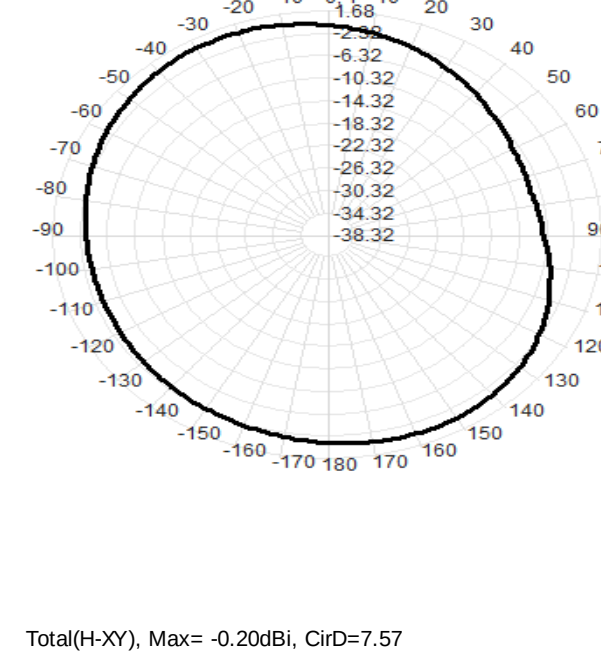
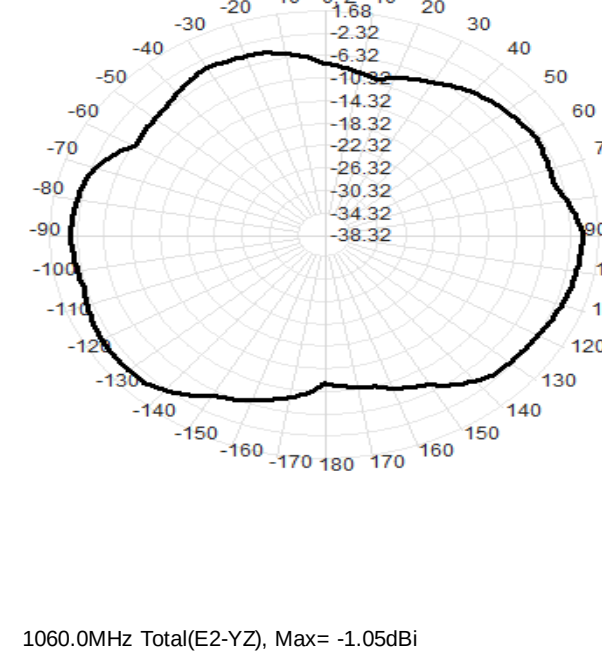
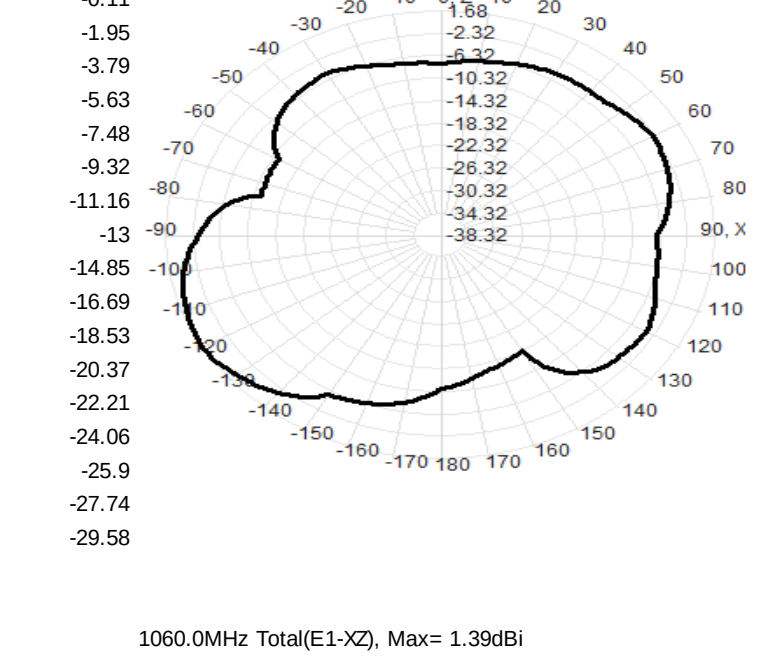
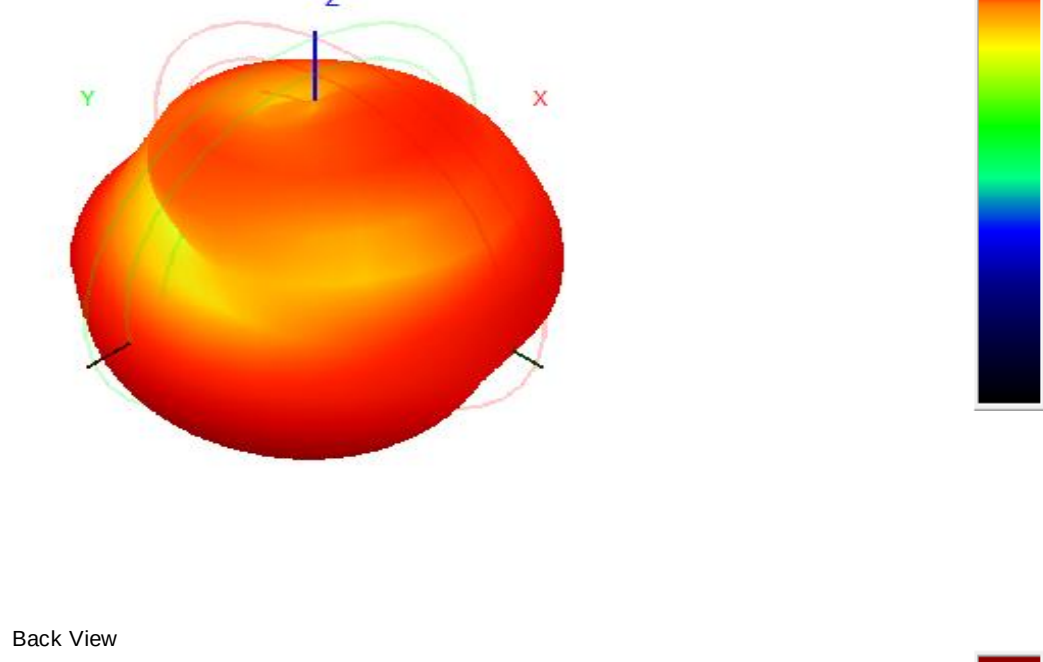
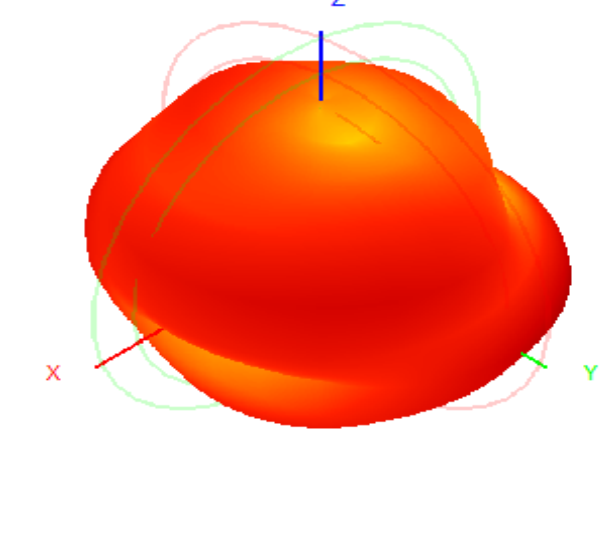
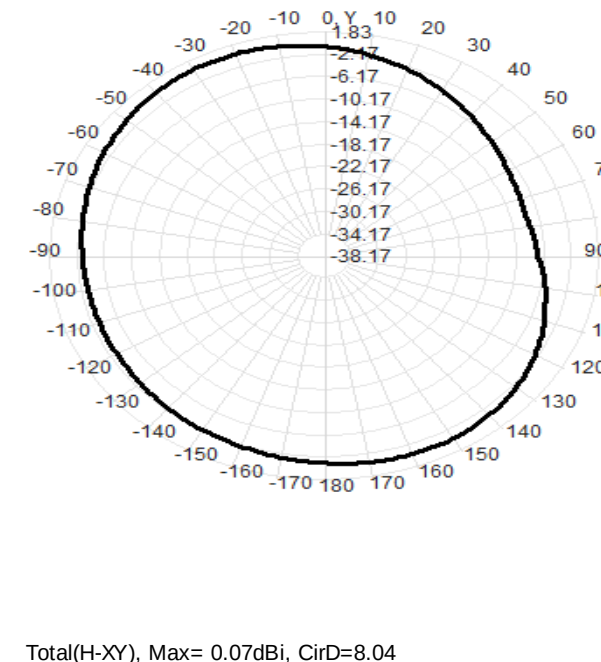
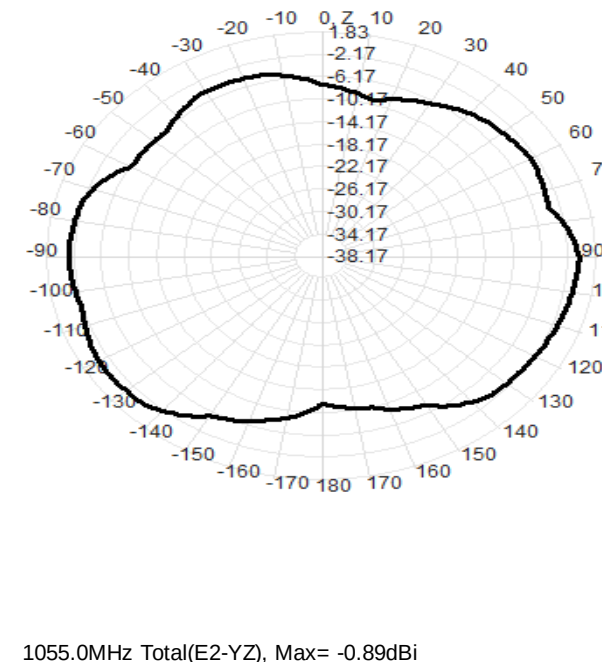
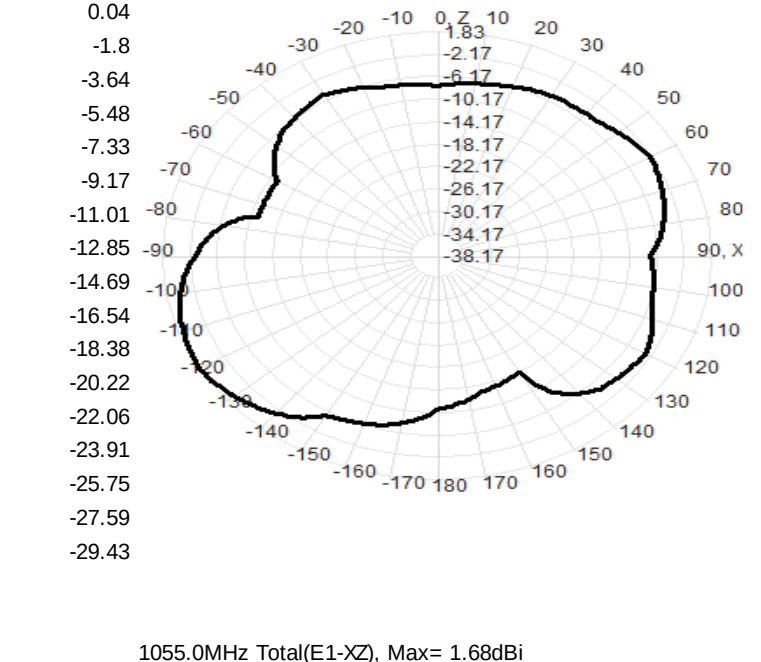
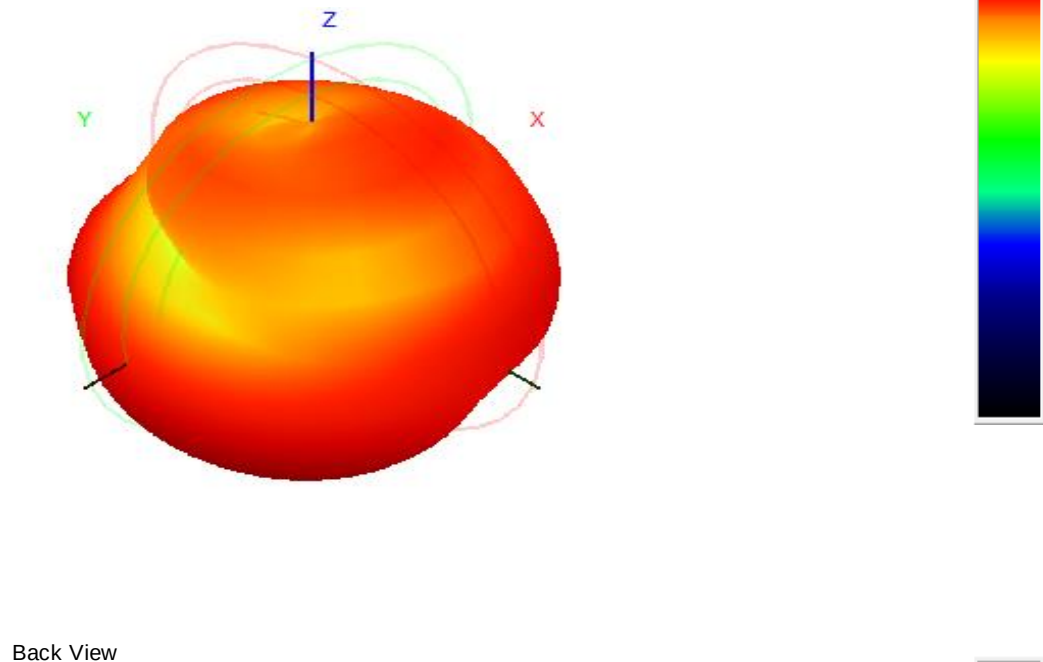
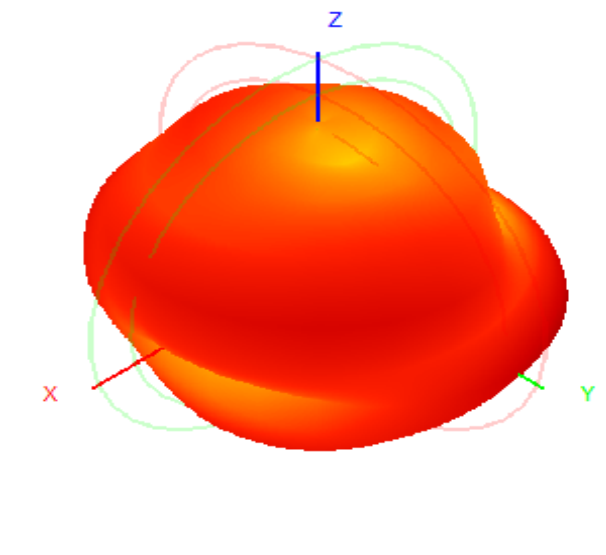
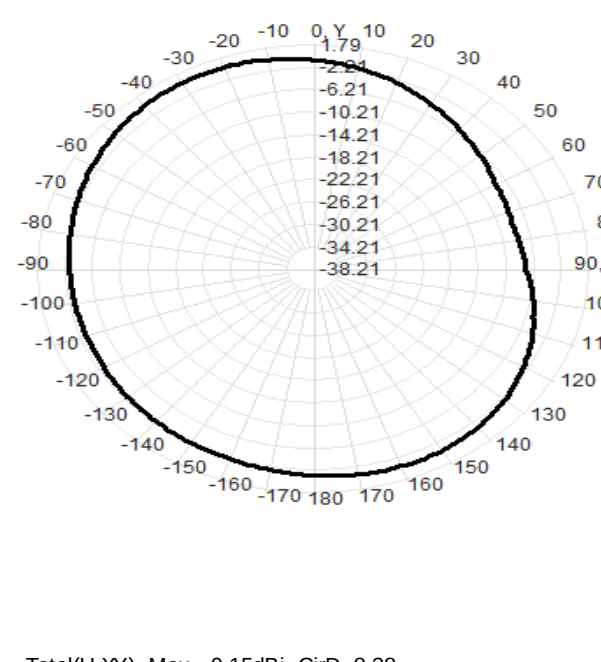
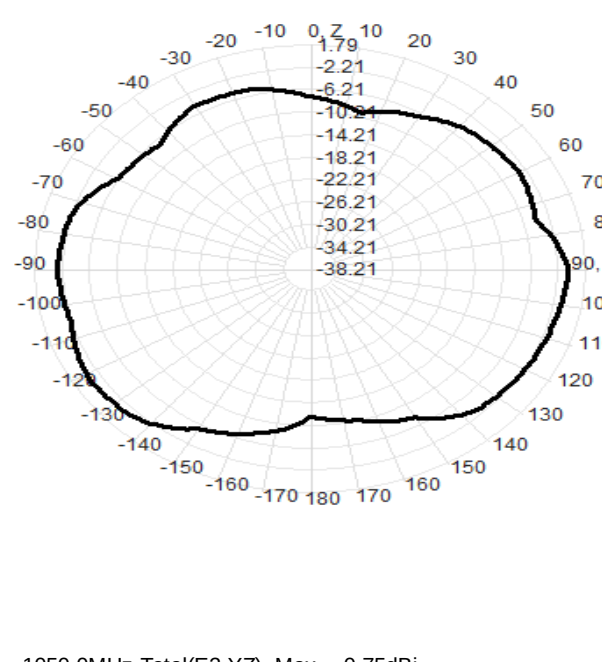
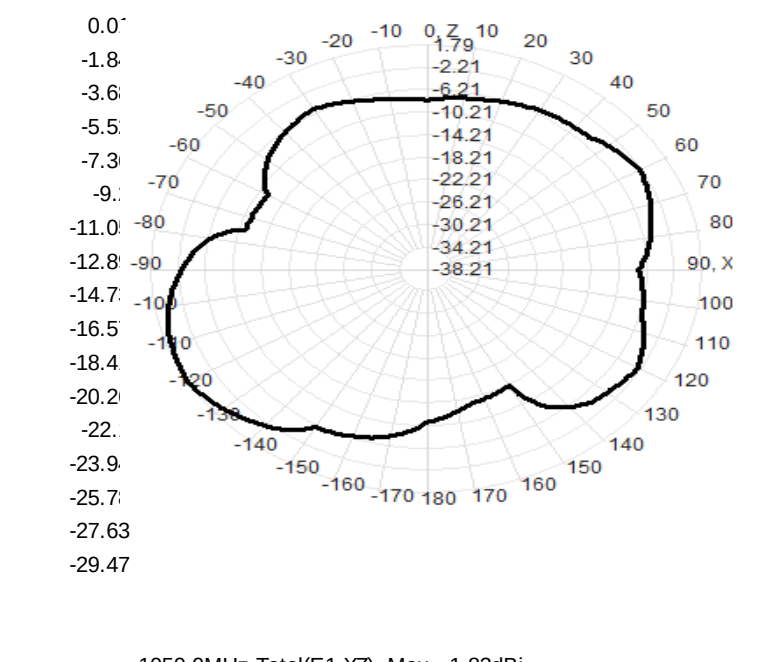
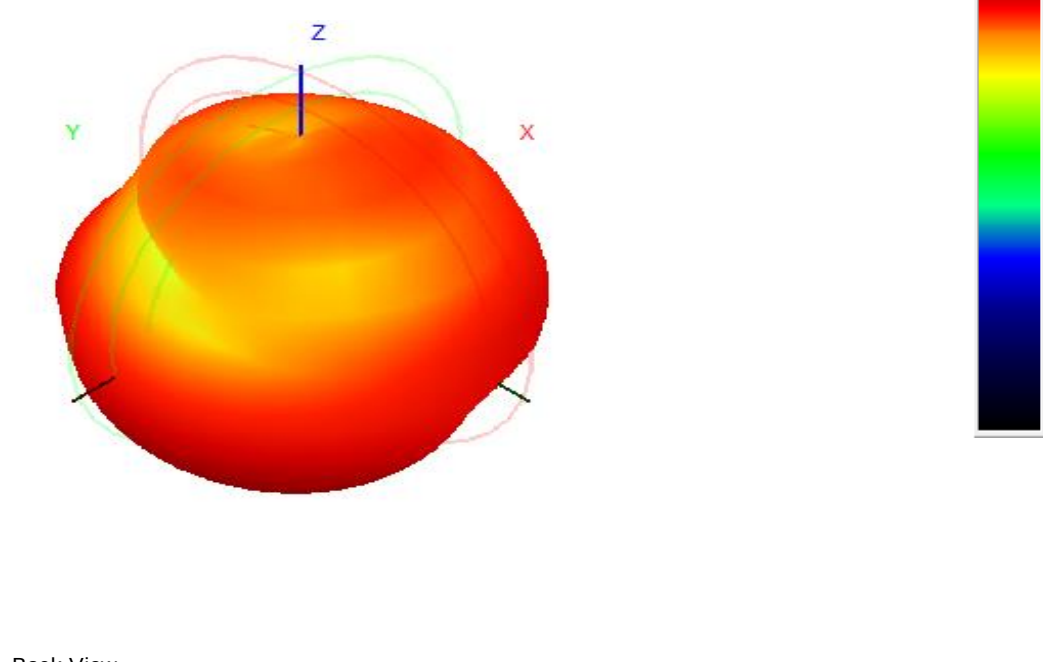
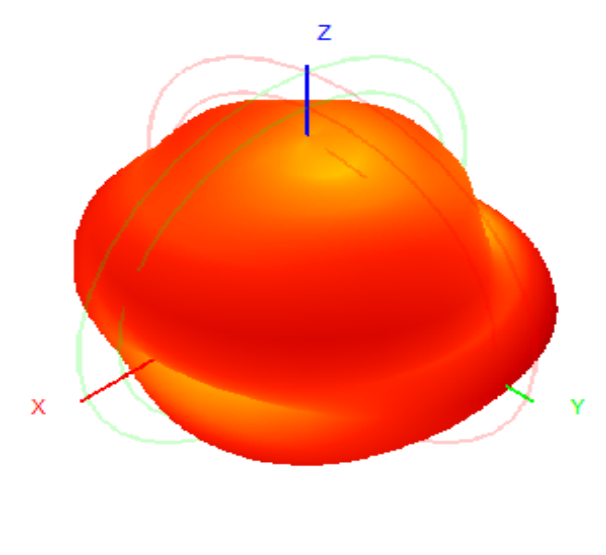
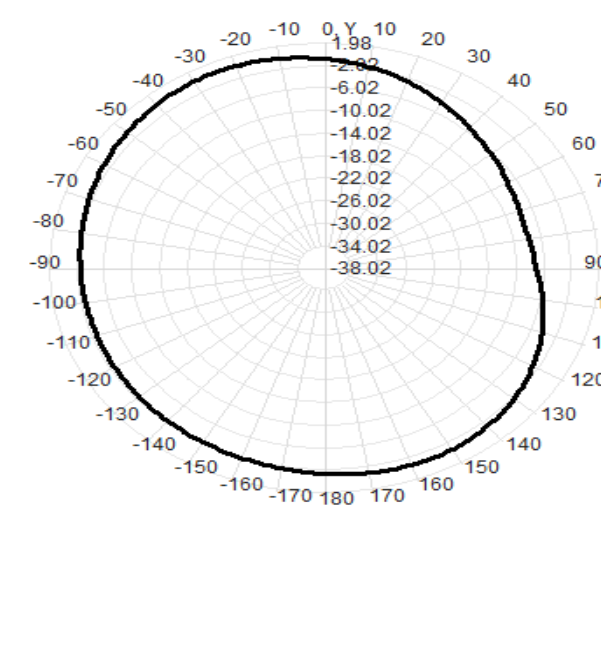
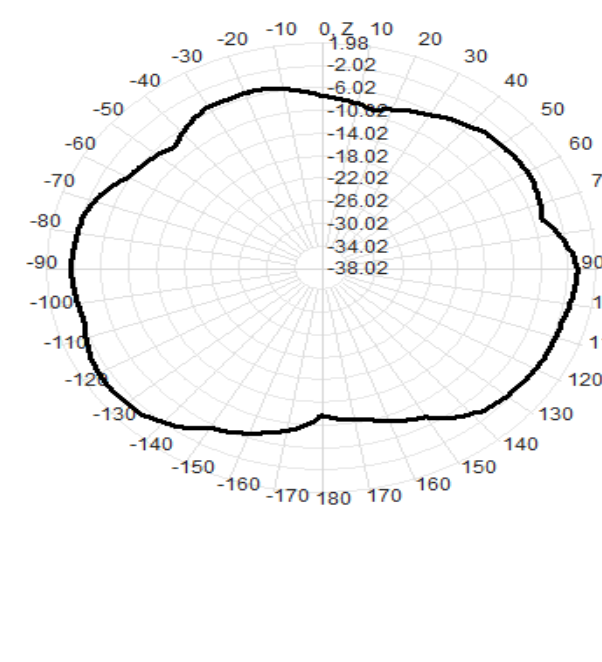
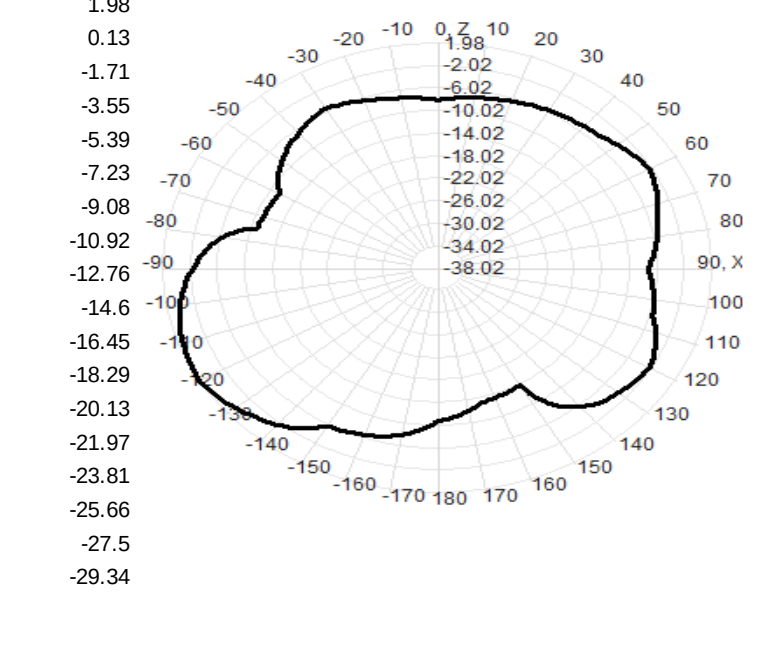
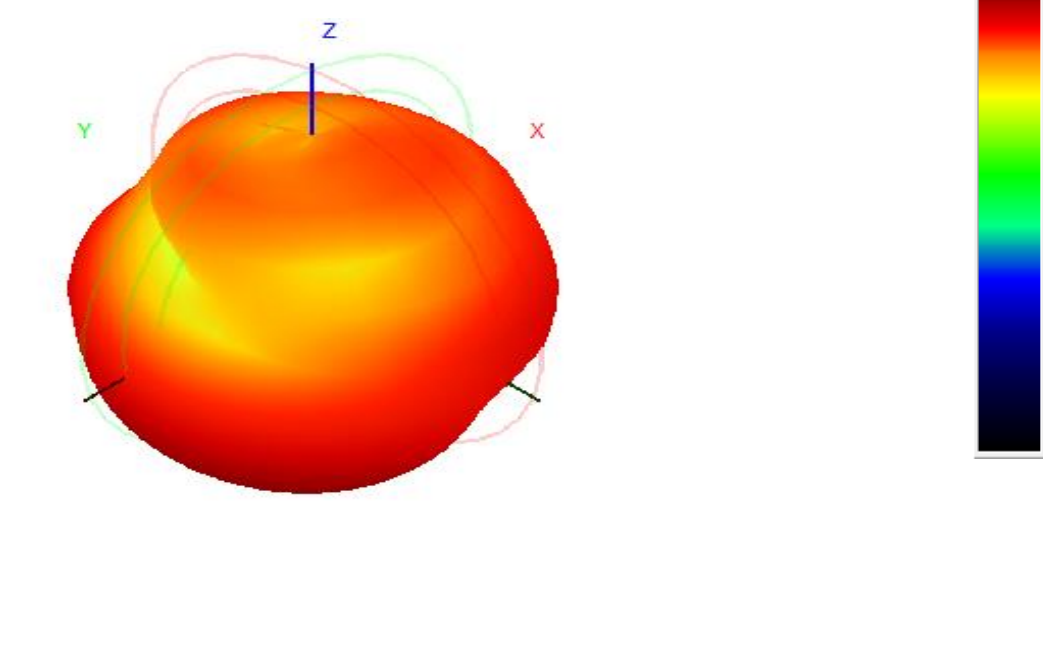
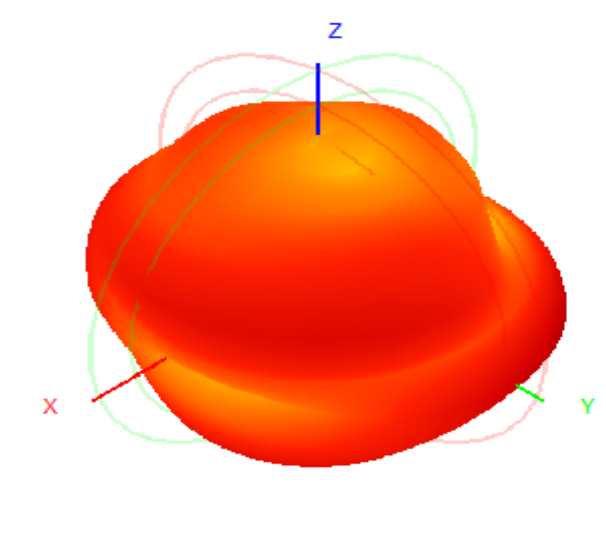
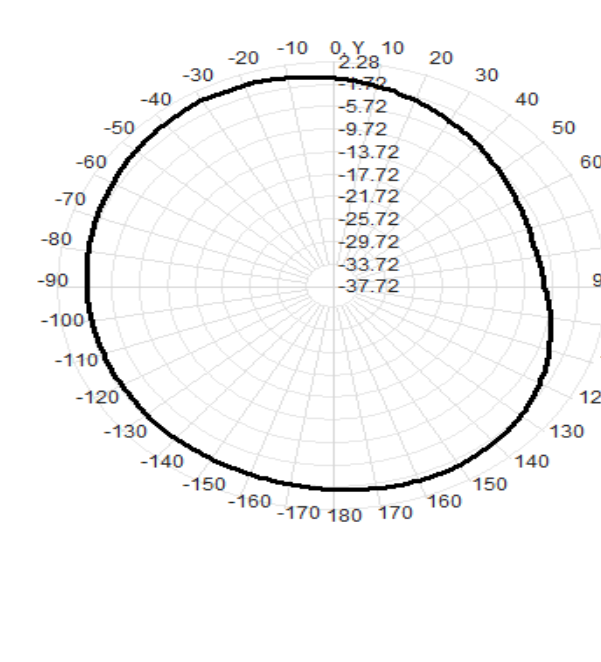
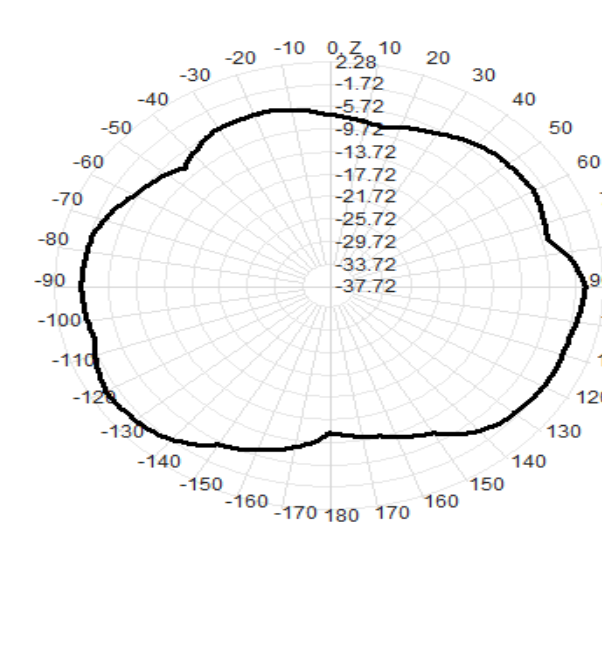
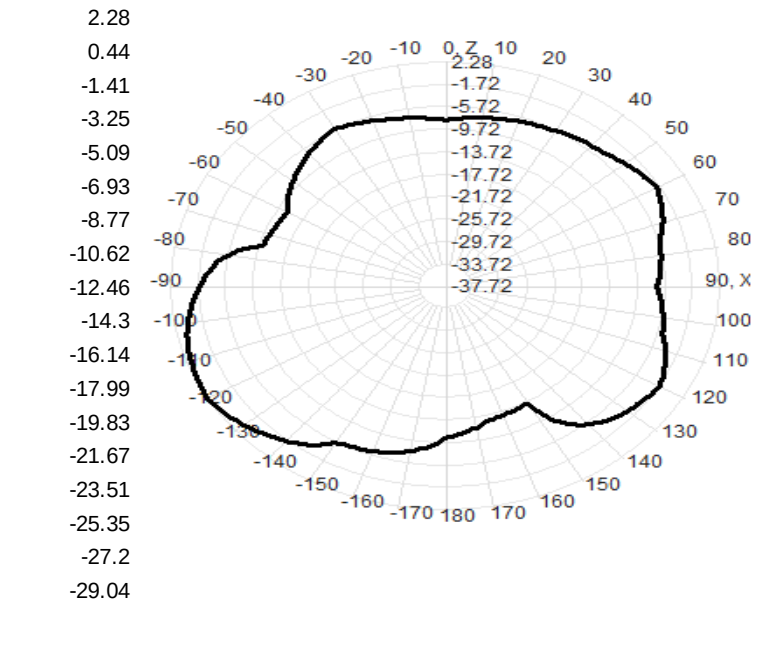
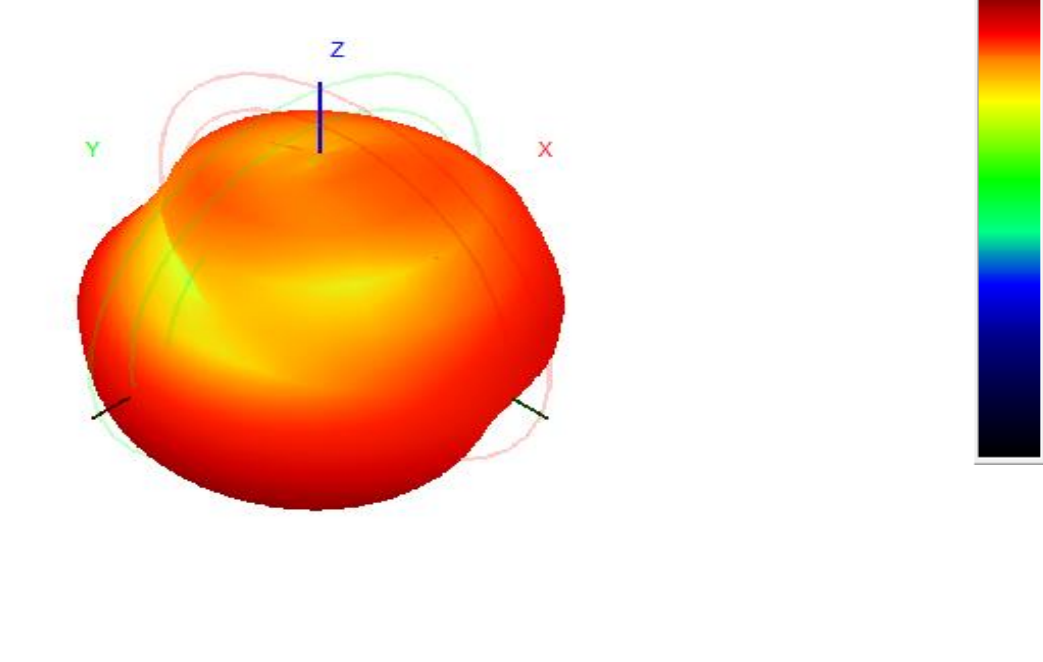
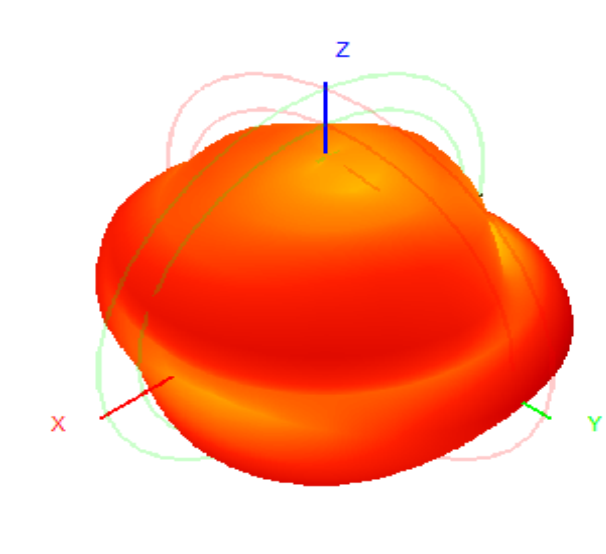
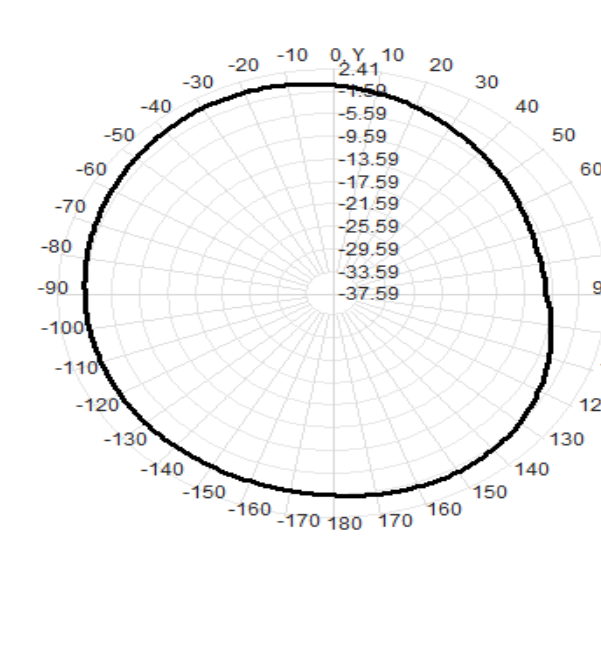
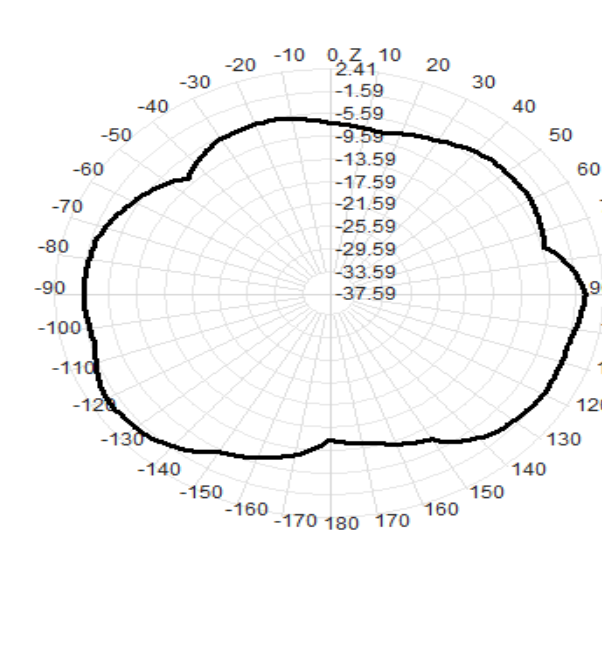
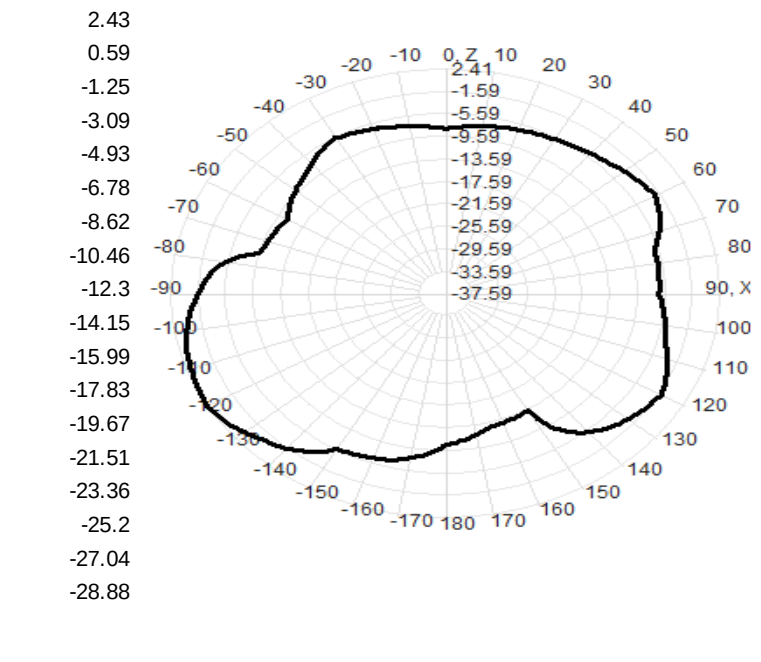
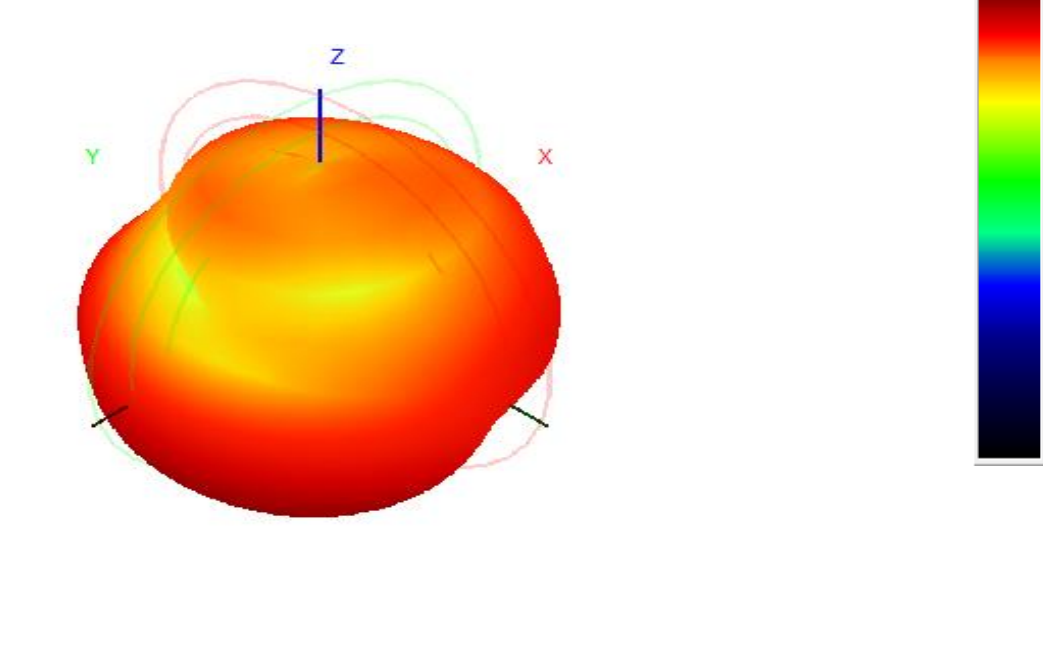
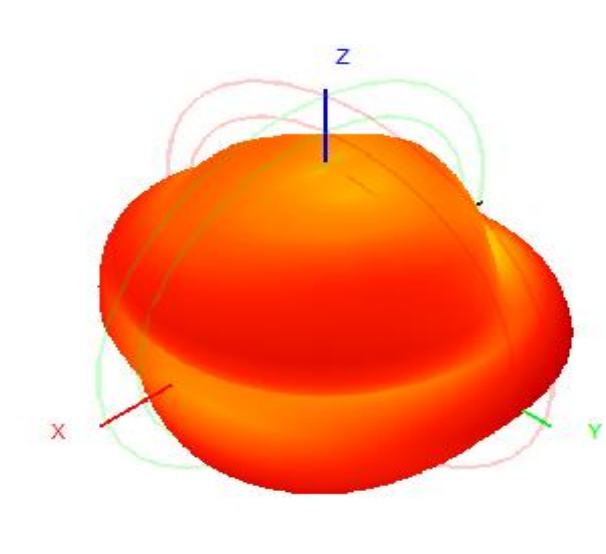
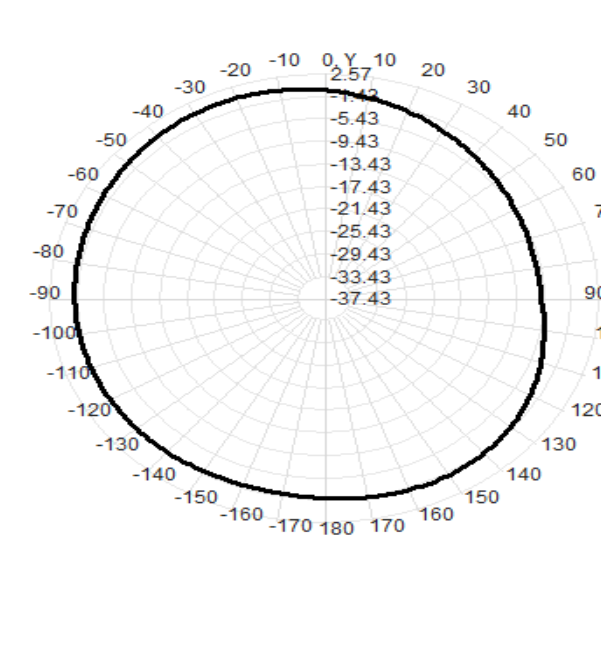
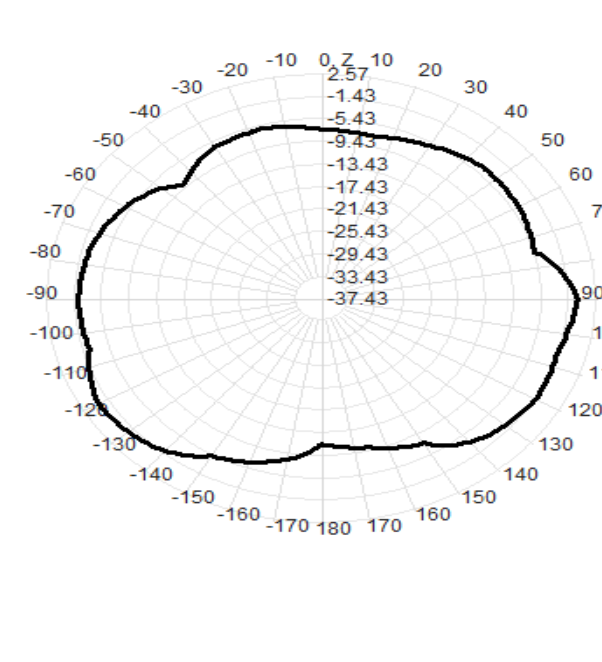
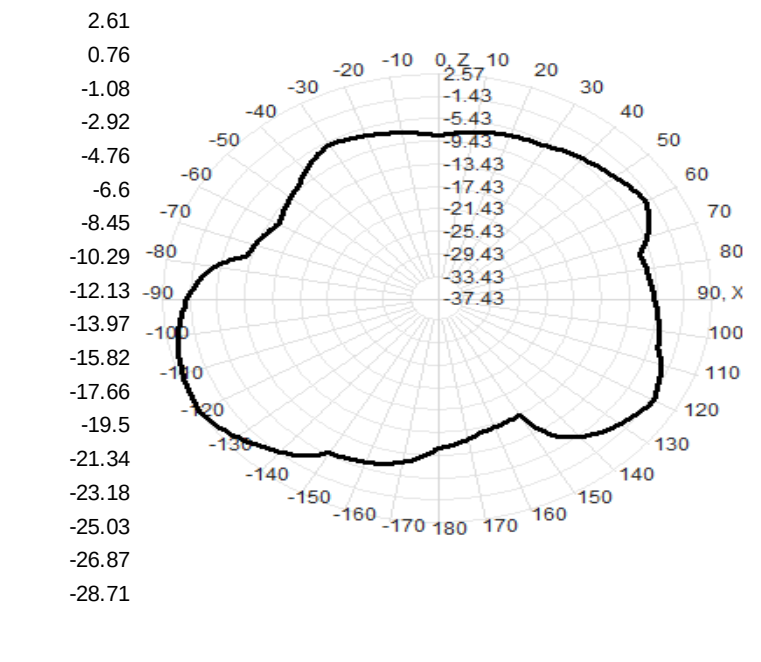
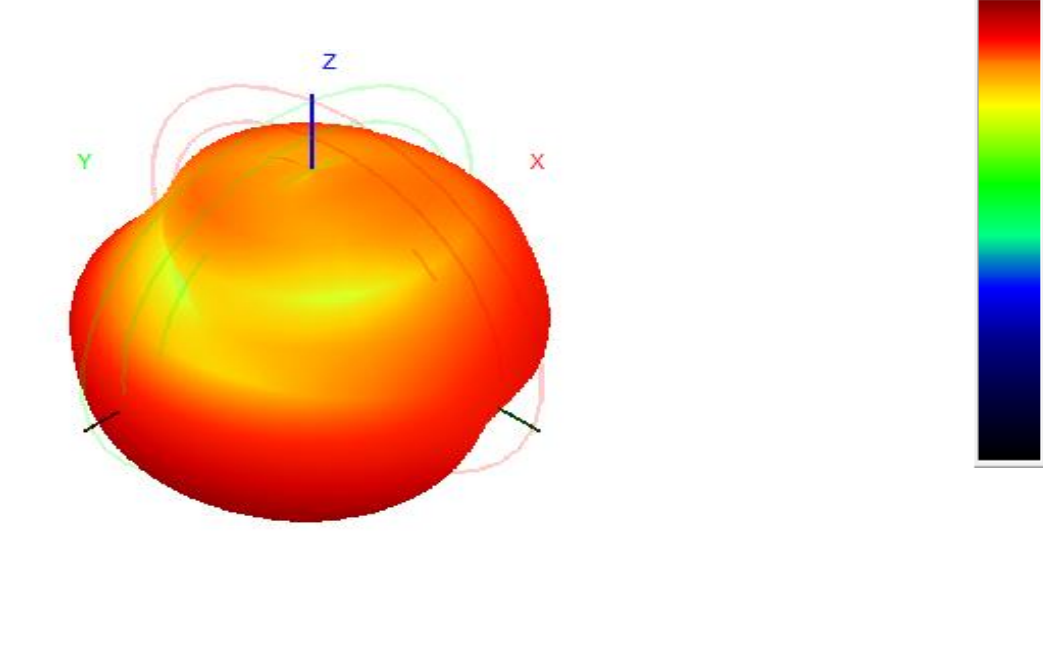
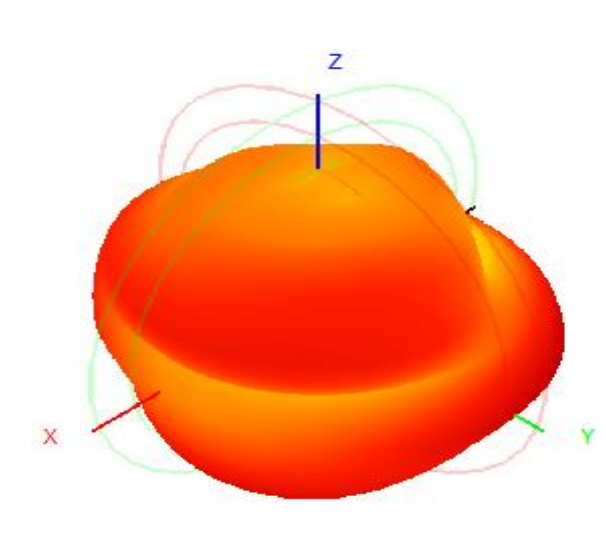
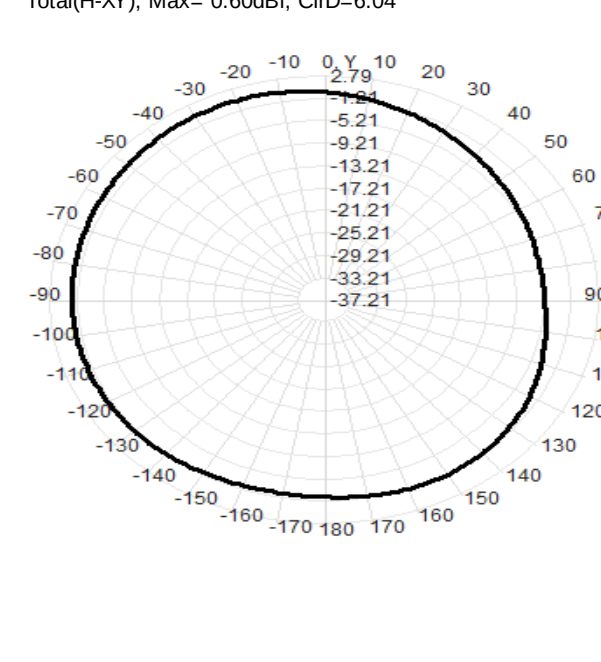
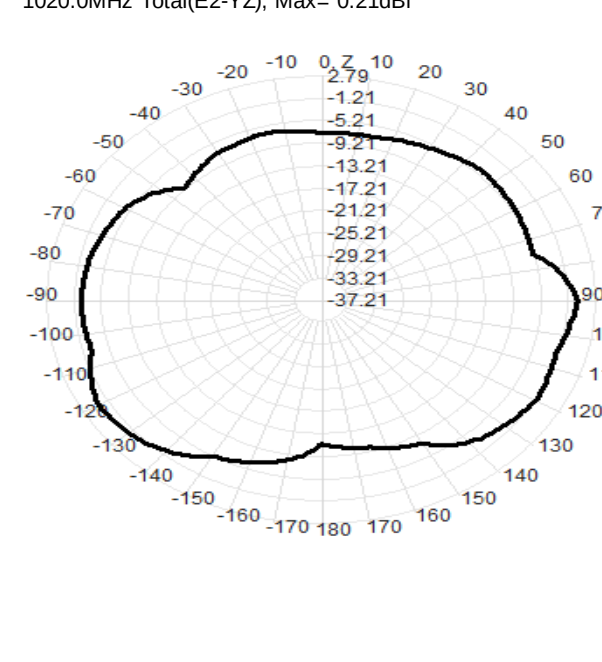
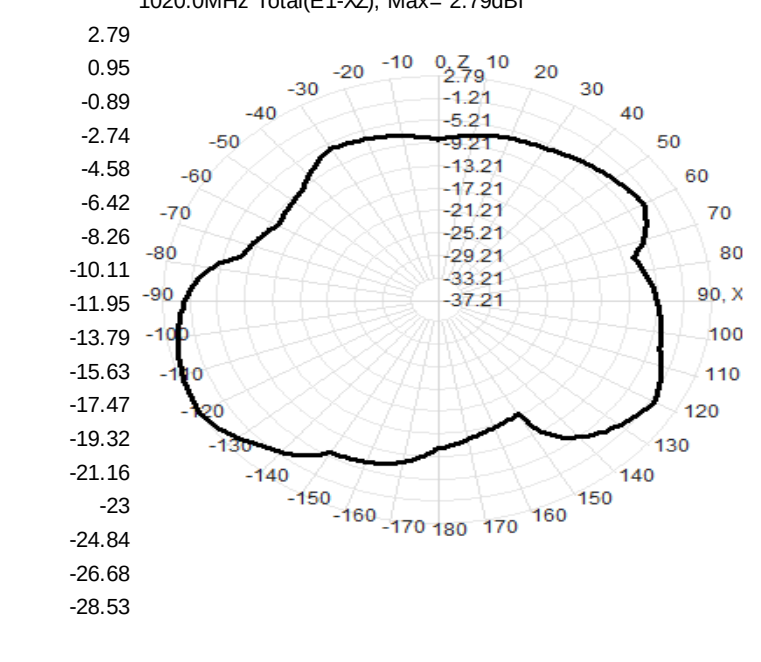
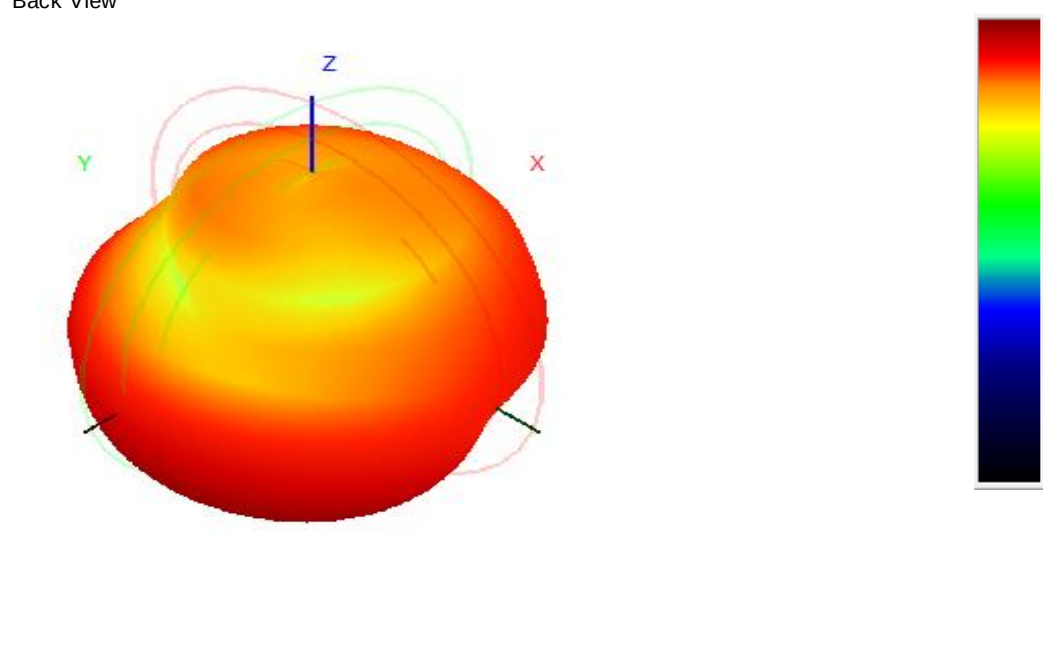
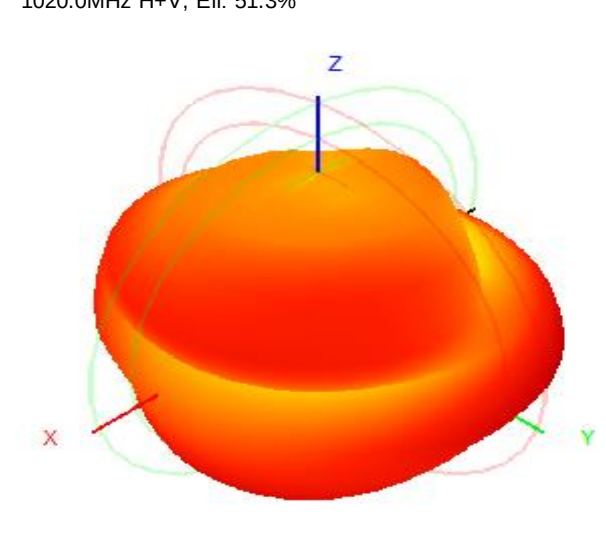
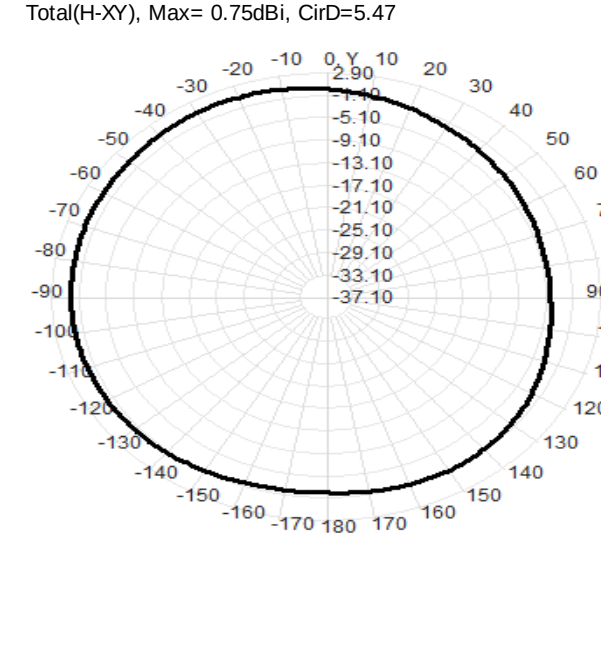
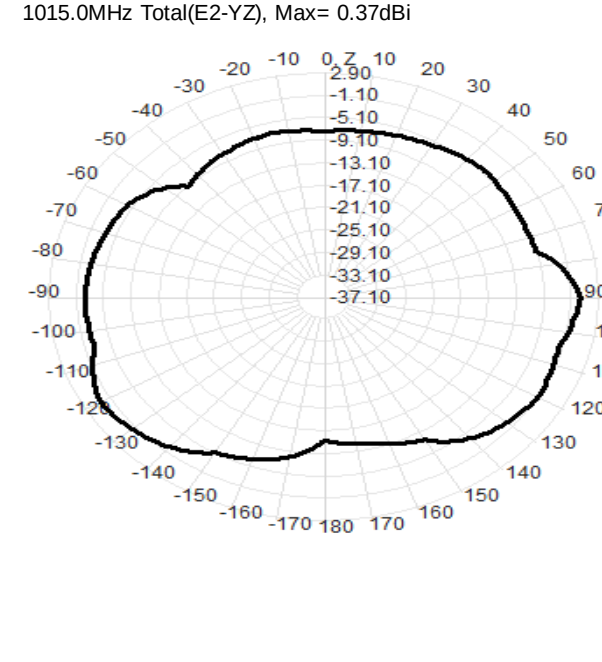
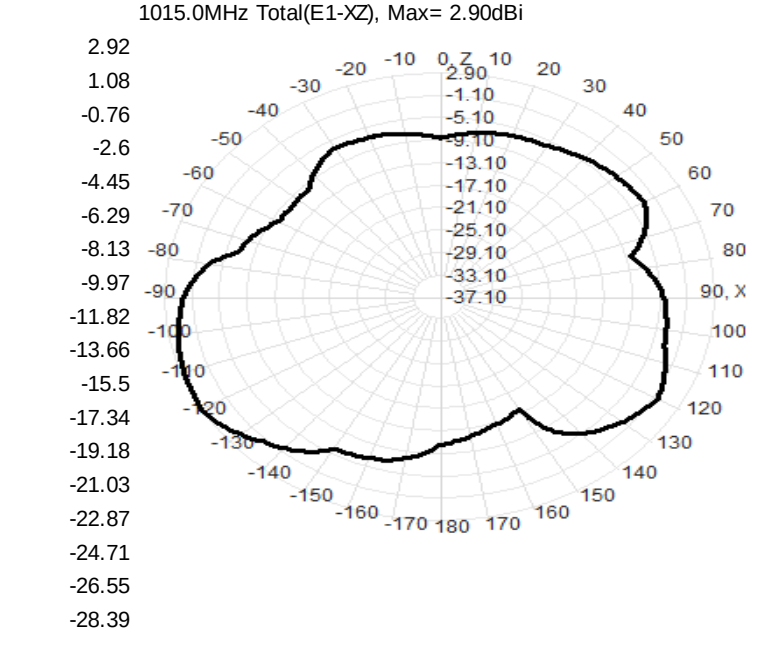
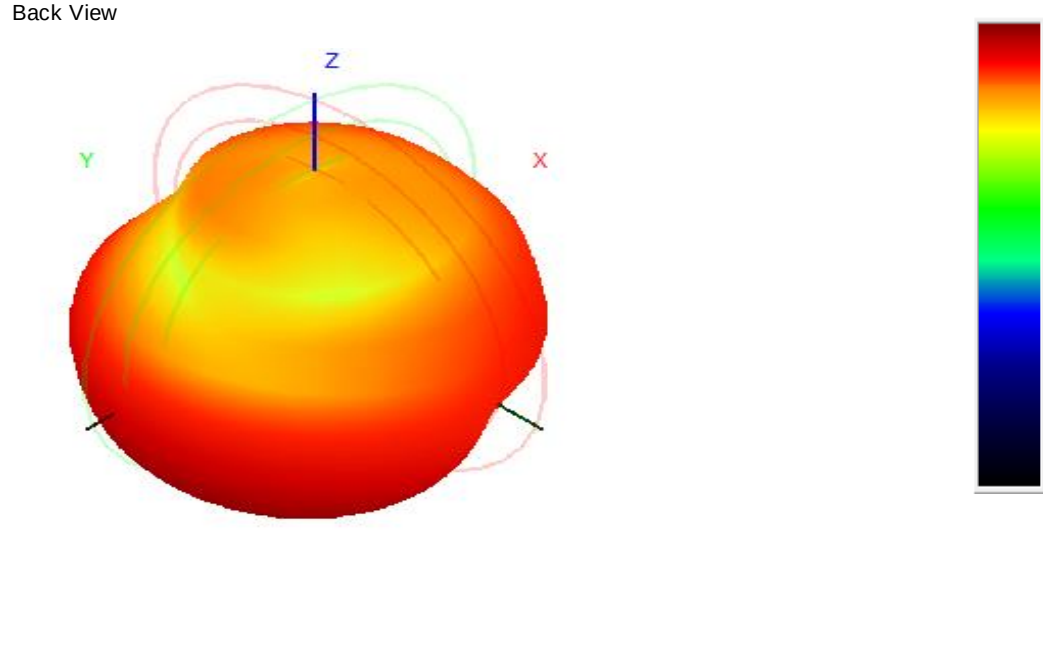
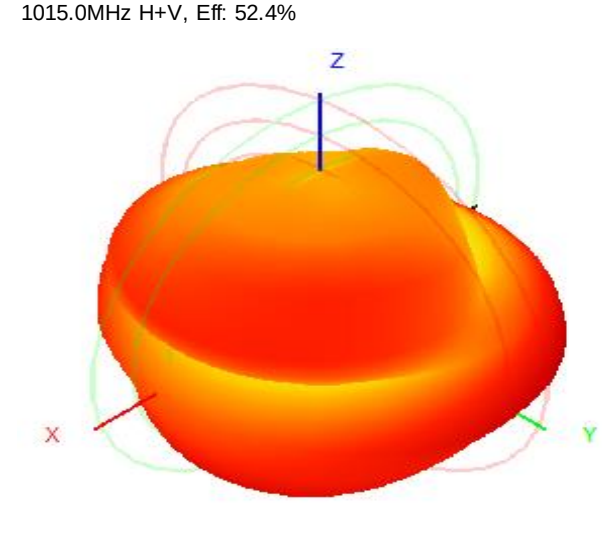
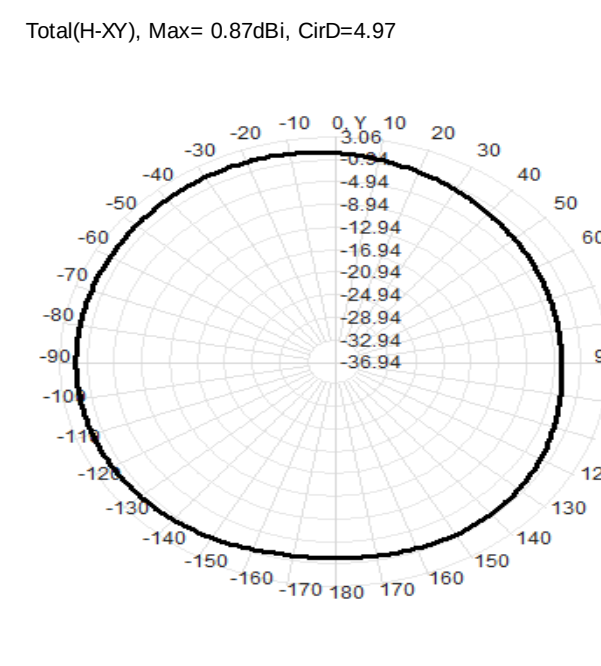
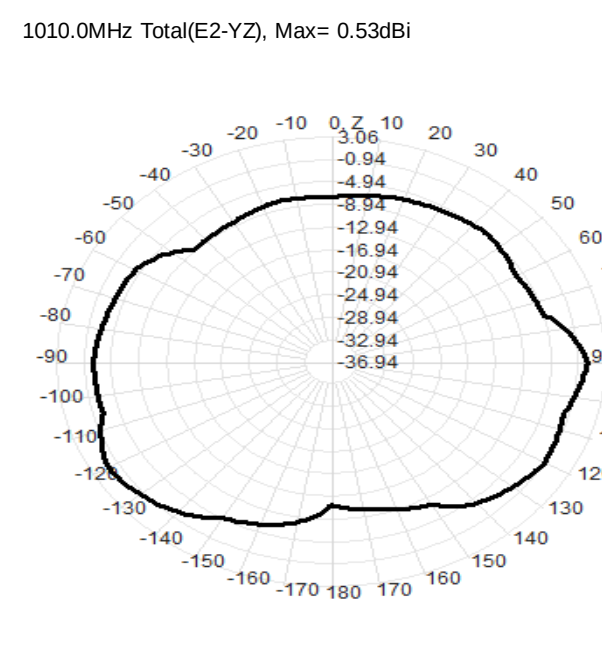
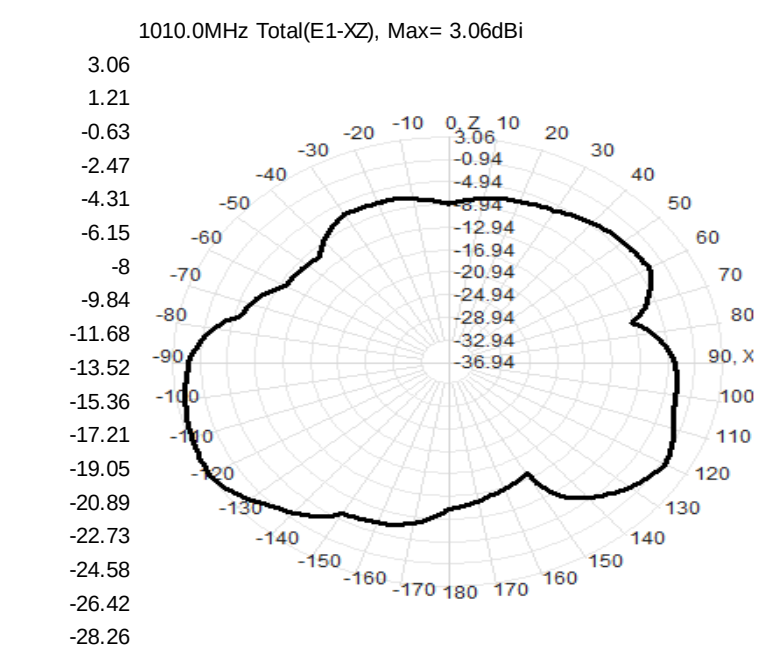
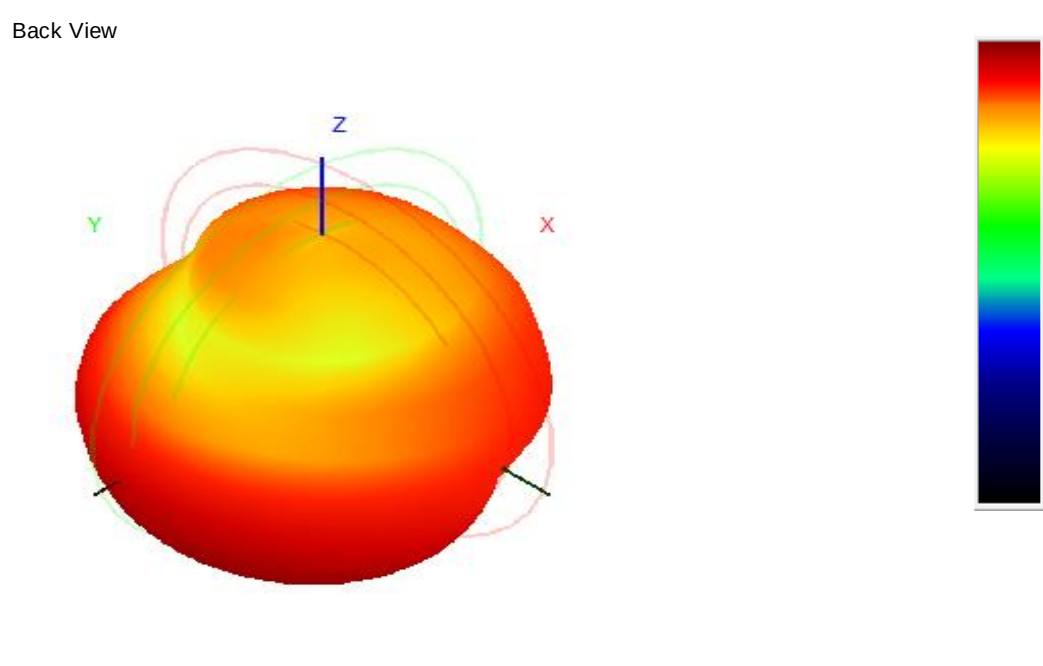
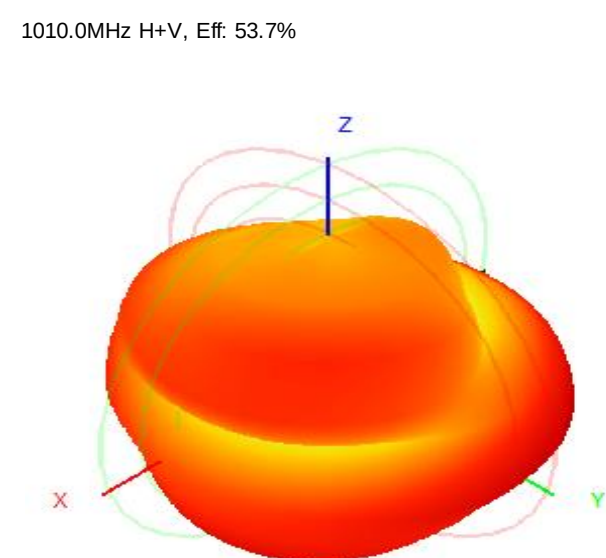
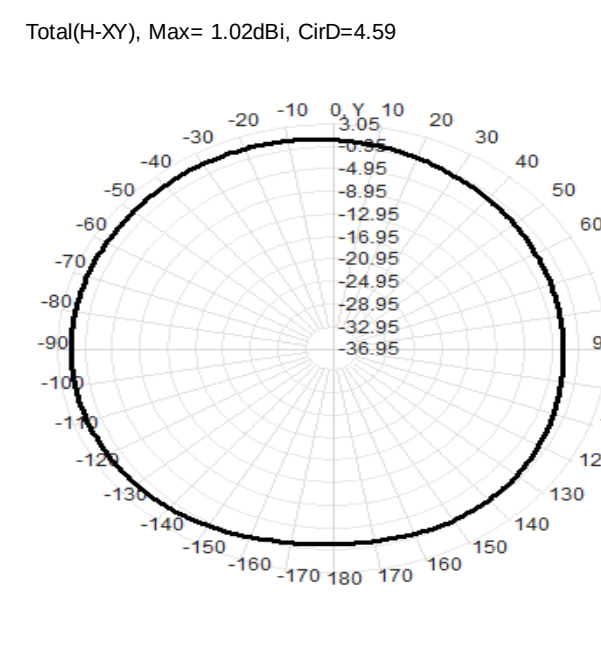
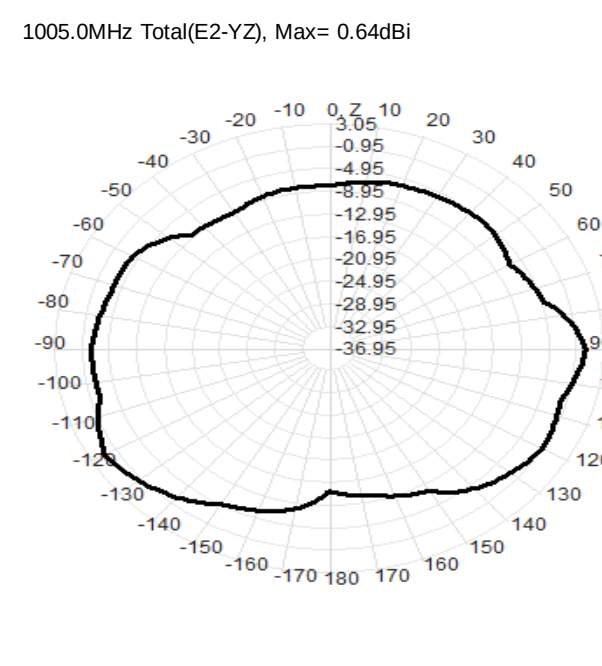
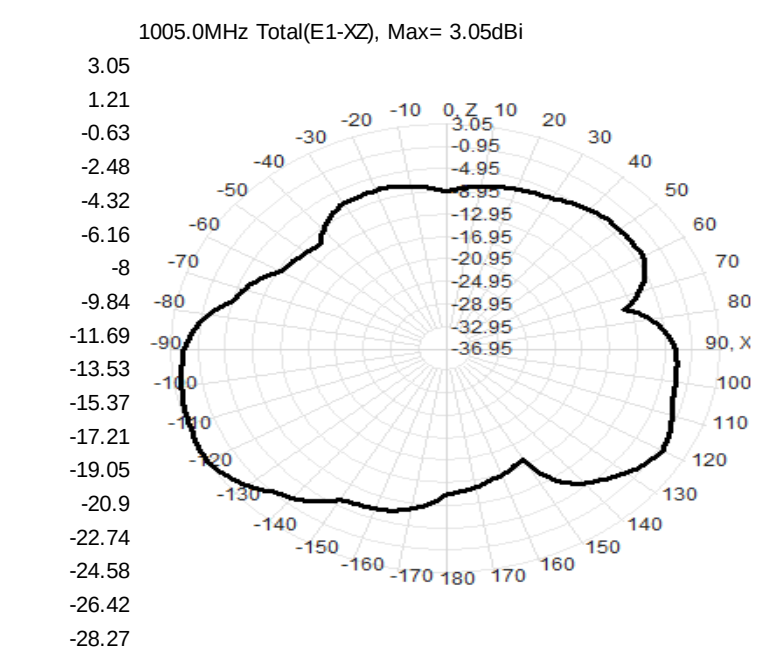
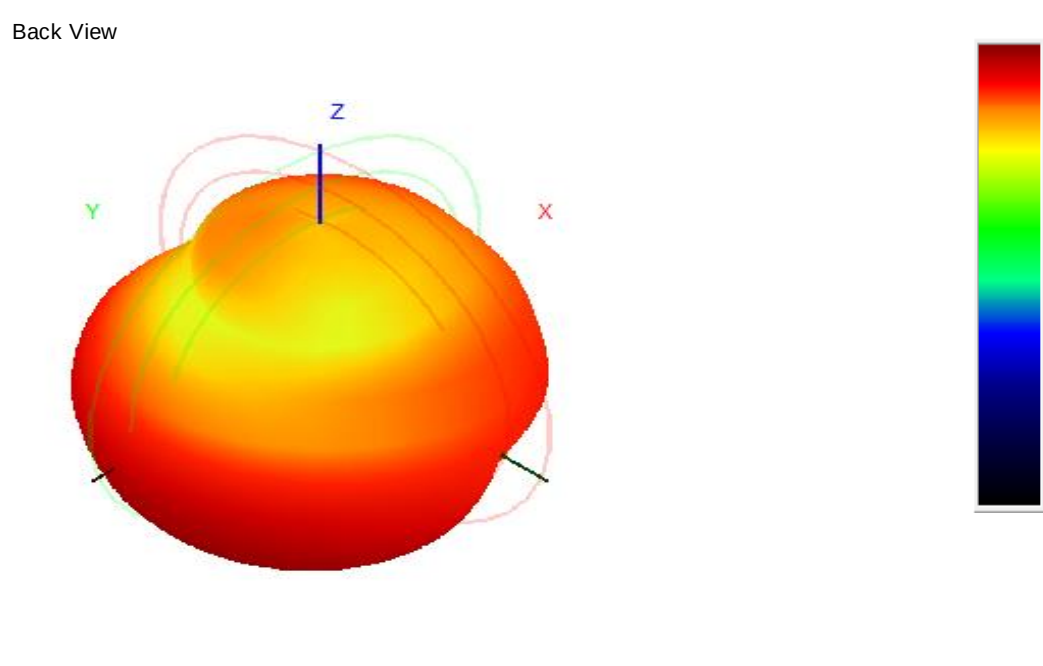
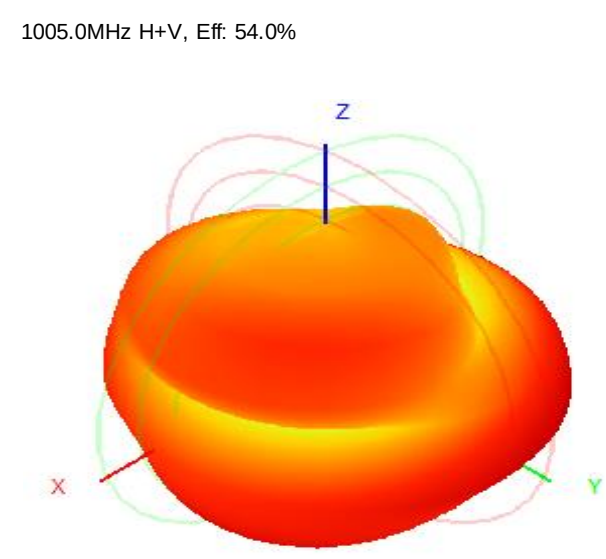


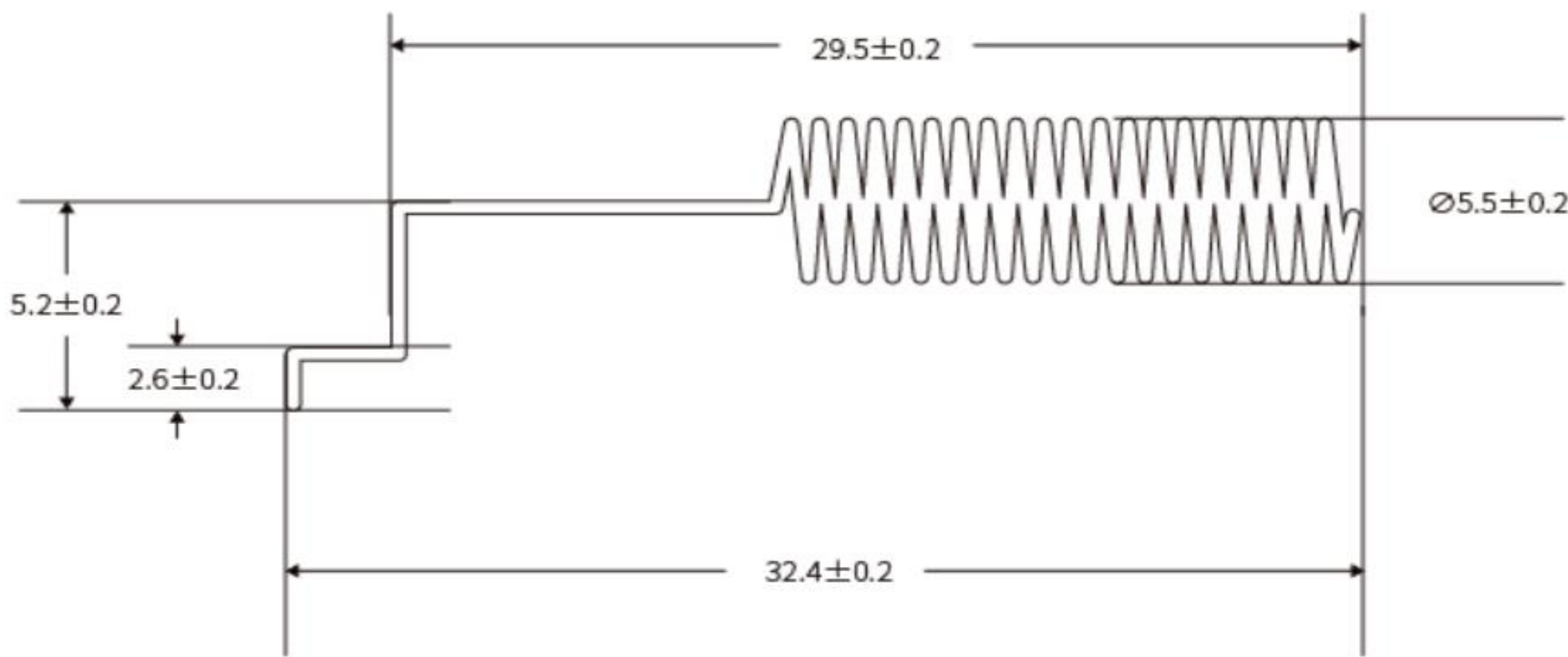
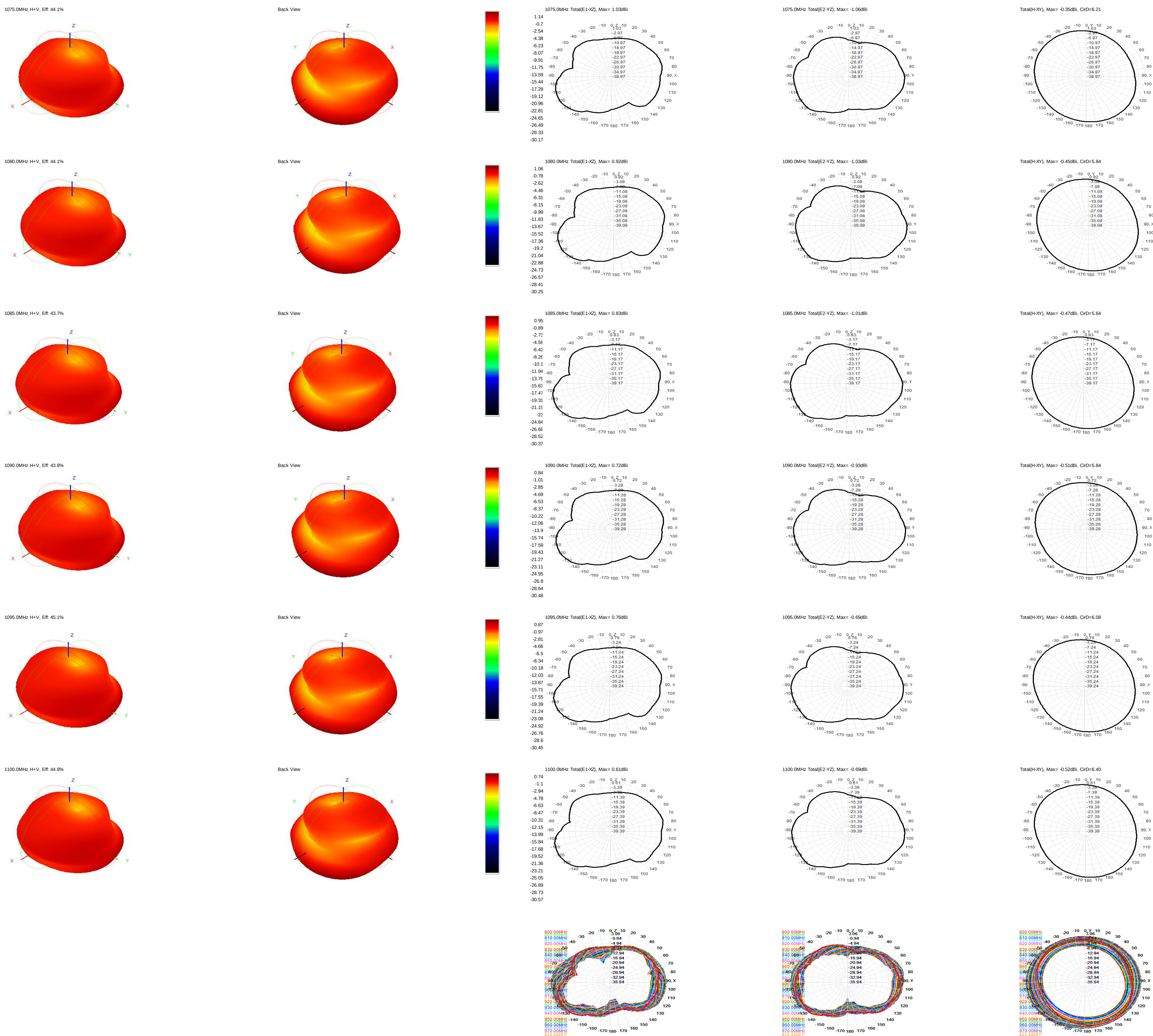
1000.0MHz TotalE2-YZ, Max= 0.65dB



TotalE1-YZ, Max= 1.28dB, C/D=4.53







mm