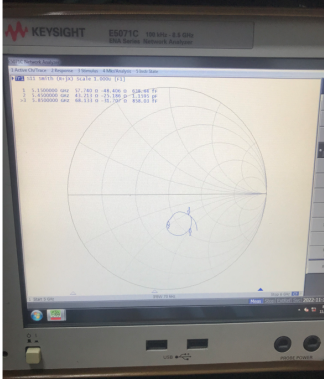
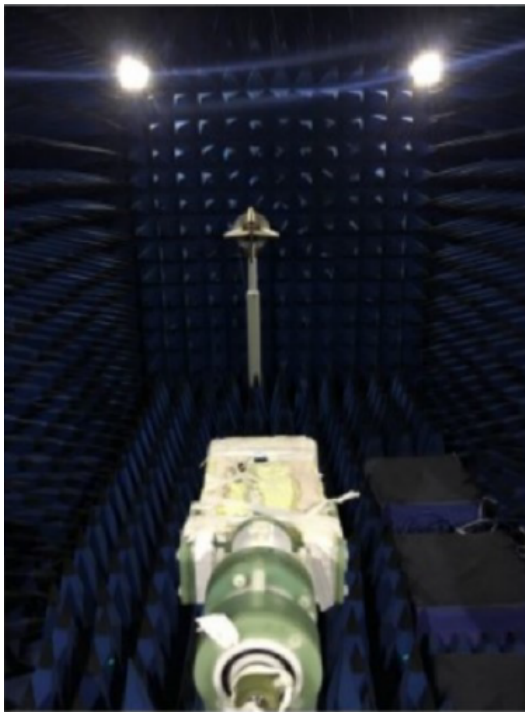
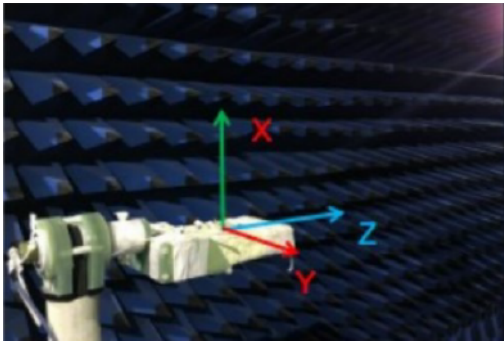
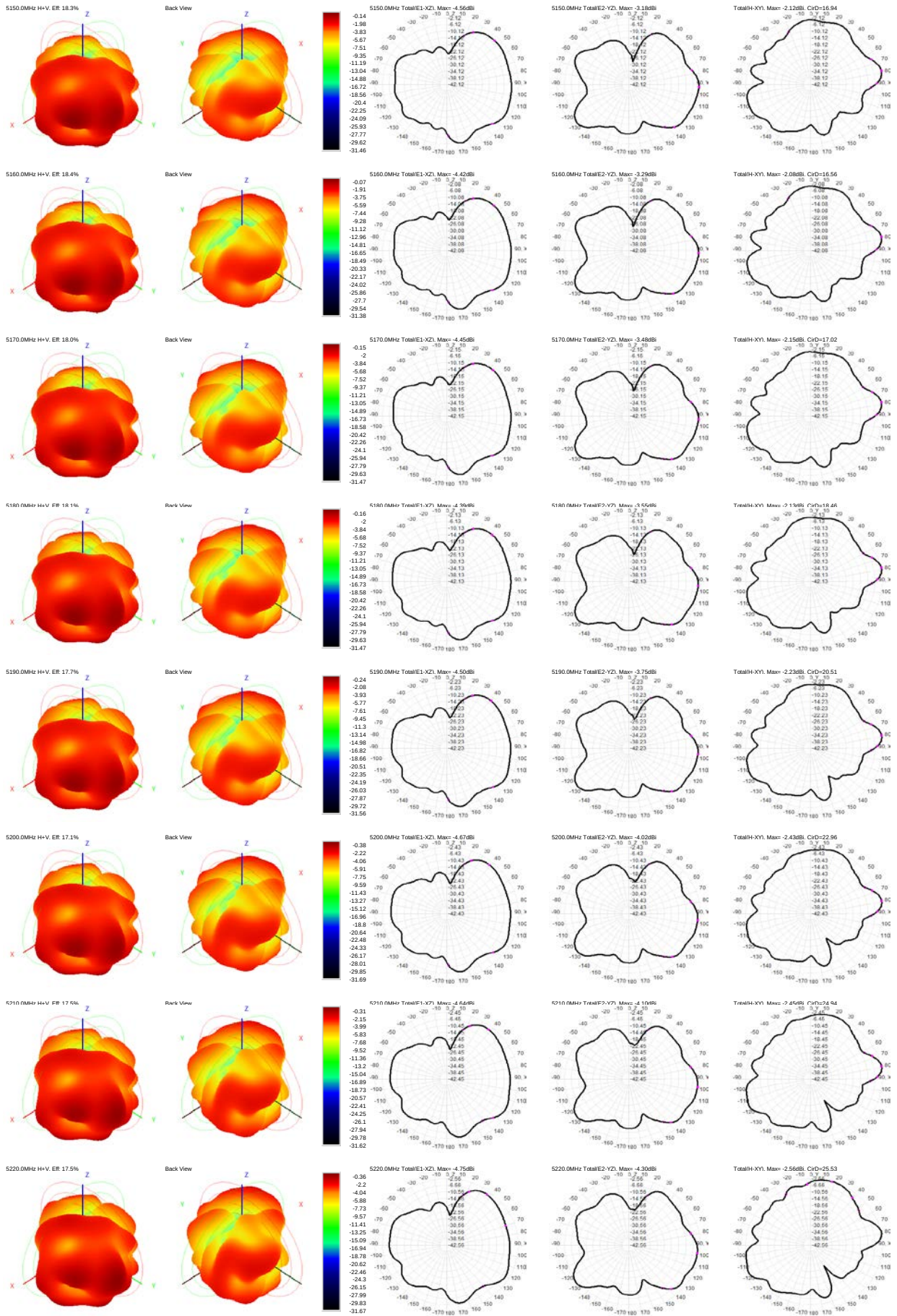
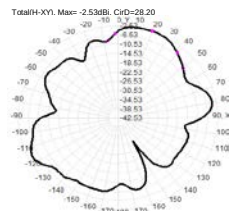
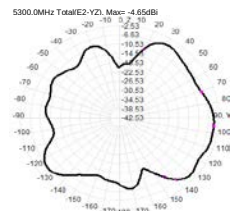
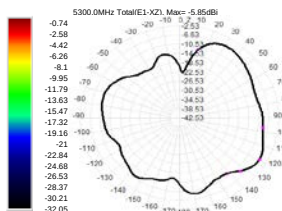
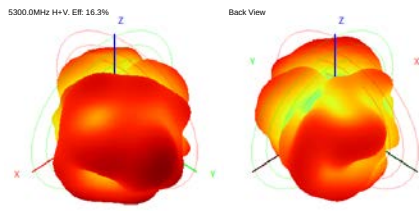
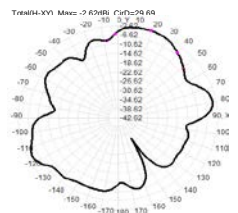
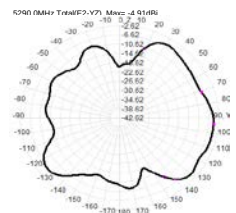
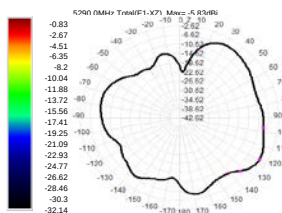
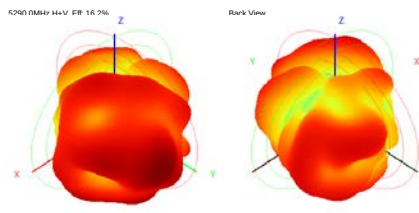
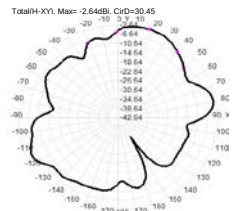
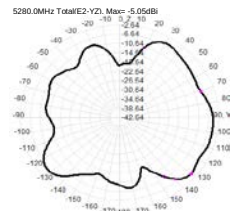
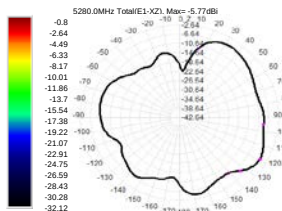
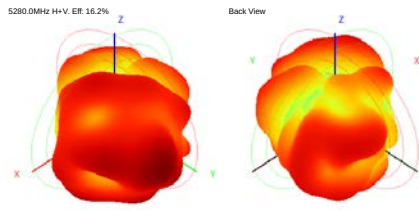
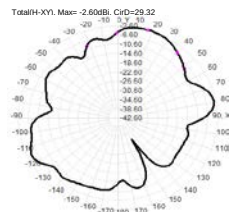
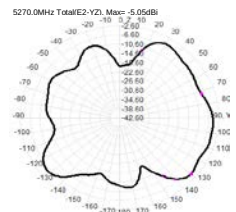
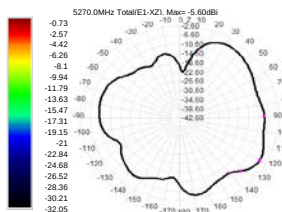
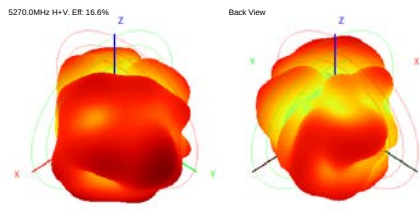
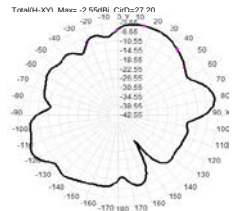
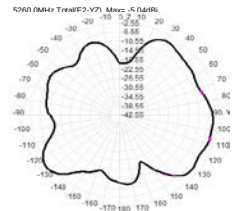
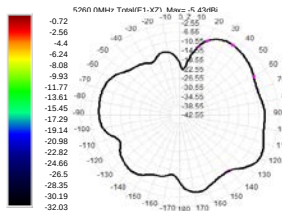
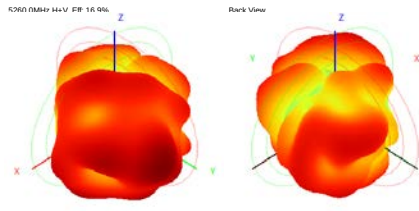
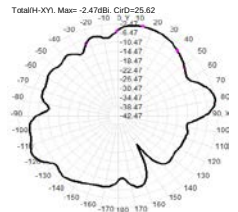
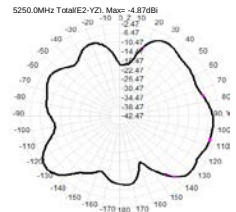
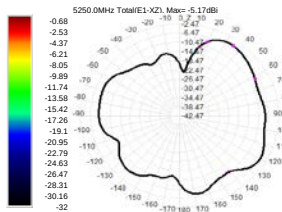
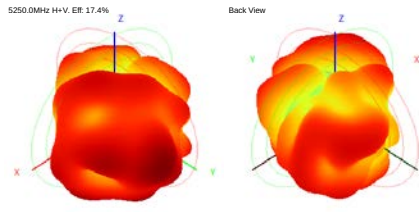
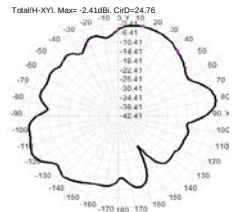
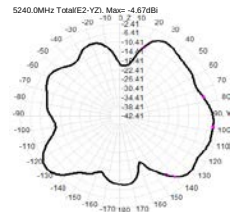
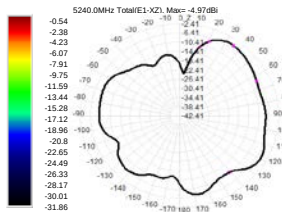
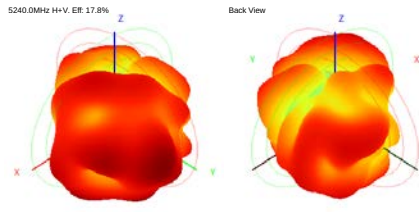
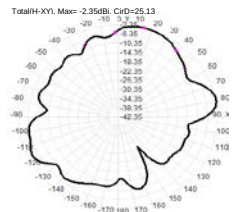
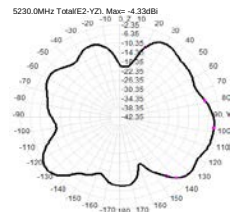
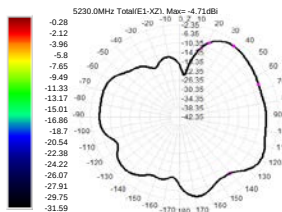
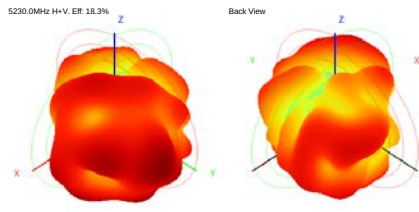




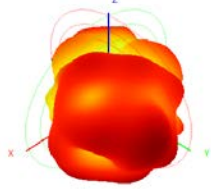
天线实物图



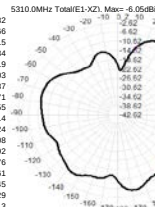
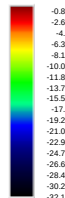
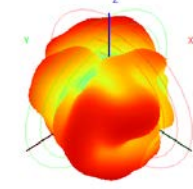




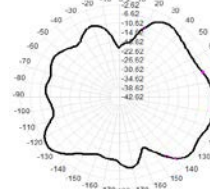
5310.0MHz H+V, ER: 15.7%



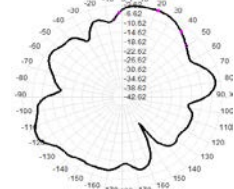
Back View



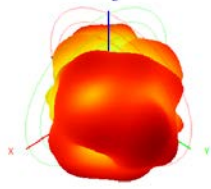
5310.0MHz Total(E1-YZ), Max: -4.57dBi



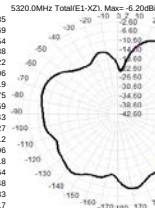
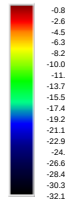
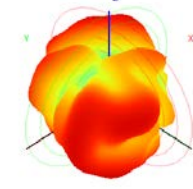
Total(H+V), Max: -2.62dBi, CrD=26.97



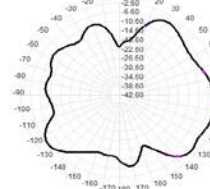
5320.0MHz H+V, ER: 15.4%



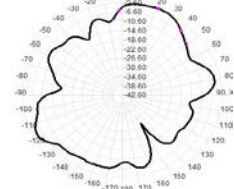
Back View



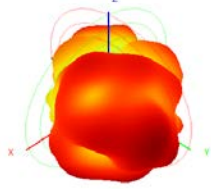
5320.0MHz Total(E1-YZ), Max: -4.33dBi



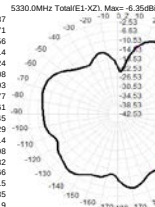
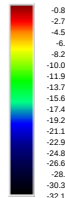
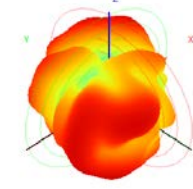
Total(H+V), Max: -2.60dBi, CrD=25.68



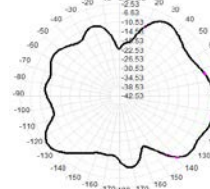
5330.0MHz H+V, ER: 15.1%



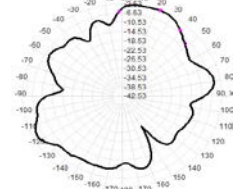
Back View



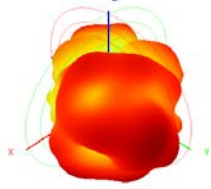
5330.0MHz Total(E1-YZ), Max: -4.08dBi



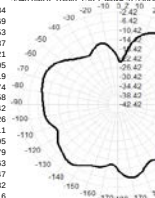
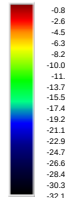
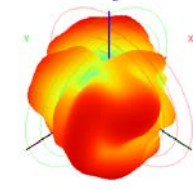
Total(H+V), Max: -2.53dBi, CrD=24.89



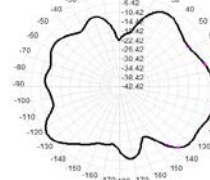
5340.0MHz H+V, ER: 15.1%



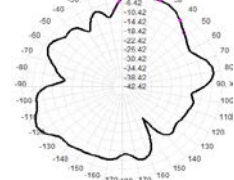
Back View



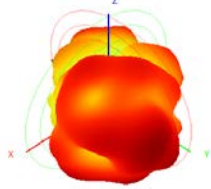
5340.0MHz Total(E1-YZ), Max: -3.92dBi



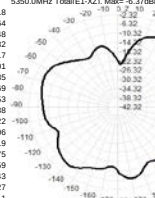
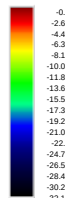
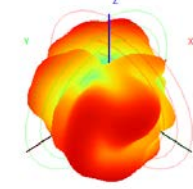
Total(H+V), Max: -2.49dBi, CrD=24.14



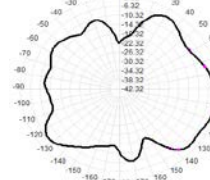
5350.0MHz H+V, ER: 15.2%



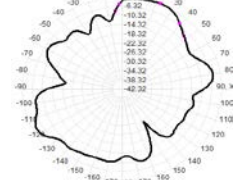
Back View



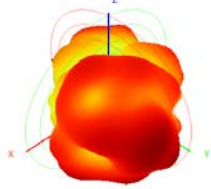
5350.0MHz Total(E1-YZ), Max: -3.60dBi



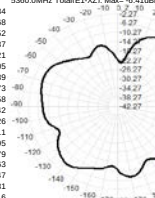
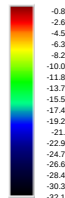
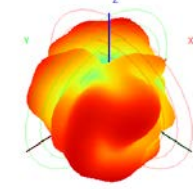
Total(H+V), Max: -2.32dBi, CrD=23.62



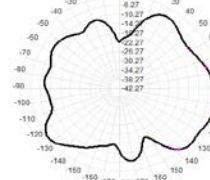
5360.0MHz H+V, ER: 15.2%



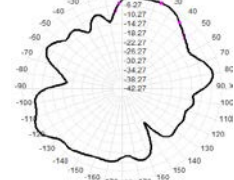
Back View



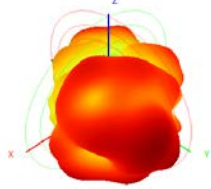
5360.0MHz Total(E1-YZ), Max: -3.50dBi



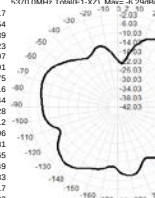
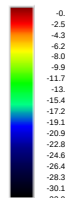
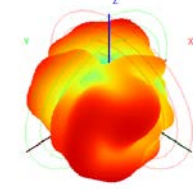
Total(H+V), Max: -2.27dBi, CrD=23.10



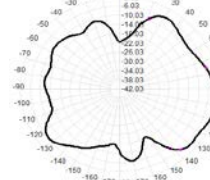
5370.0MHz H+V, ER: 15.0%



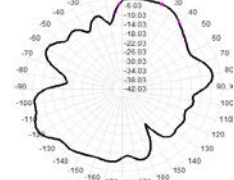
Back View



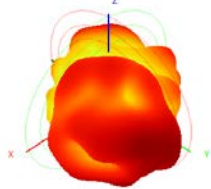
5370.0MHz Total(E1-YZ), Max: -3.22dBi



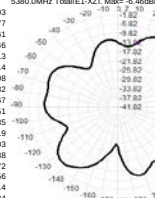
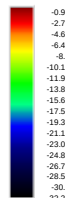
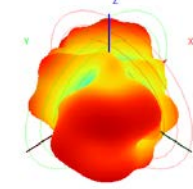
Total(H+V), Max: -2.09dBi, CrD=22.96



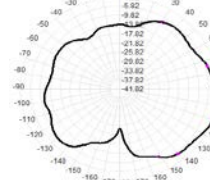
5380.0MHz H+V, ER: 15.2%



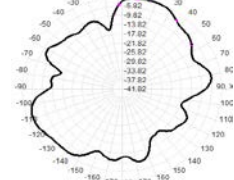
Back View



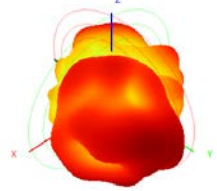
5380.0MHz Total(E1-YZ), Max: -2.15dBi



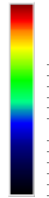
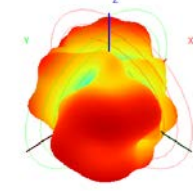
Total(H+V), Max: -1.82dBi, CrD=16.69



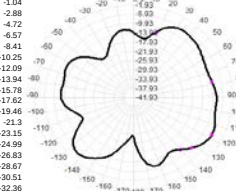
5390.0MHz H+V, ER: 14.9%



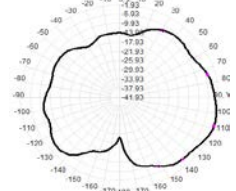
Back View



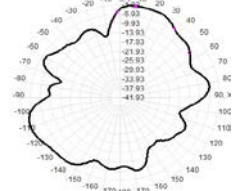
5390.0MHz Total(E1-XZ), Max: -6.72dB



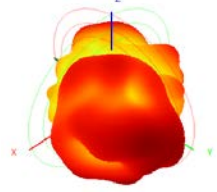
5390.0MHz Total(E2-YZ), Max: -2.20dB



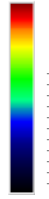
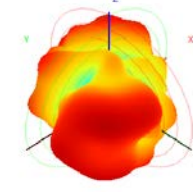
Total(H+XY), Max: -1.93dB, CrD:16.21



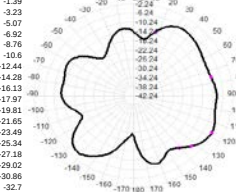
5400.0MHz H+V, ER: 14.0%



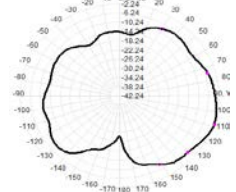
Back View



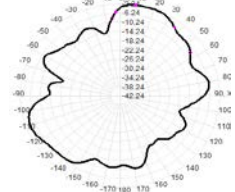
5400.0MHz Total(E1-XZ), Max: -7.09dB



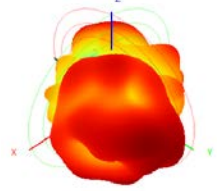
5400.0MHz Total(E2-YZ), Max: -2.49dB



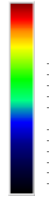
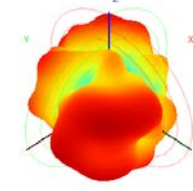
Total(H+XY), Max: -2.24dB, CrD:16.13



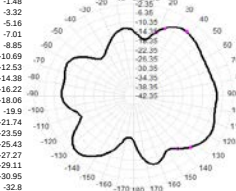
5410.0MHz H+V, ER: 13.9%



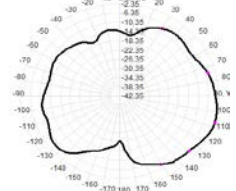
Back View



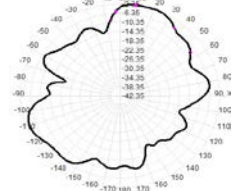
5410.0MHz Total(E1-XZ), Max: -7.37dB



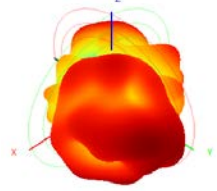
5410.0MHz Total(E2-YZ), Max: -2.53dB



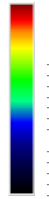
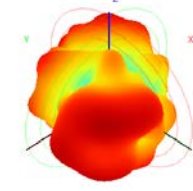
Total(H+XY), Max: -2.35dB, CrD:17.41



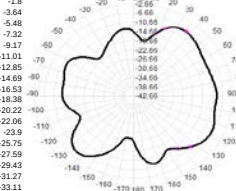
5420.0MHz H+V, ER: 13.0%



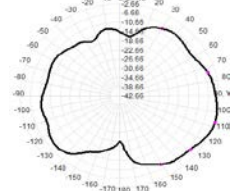
Back View



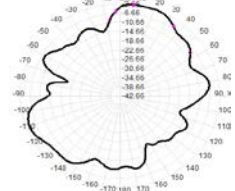
5420.0MHz Total(E1-XZ), Max: -7.69dB



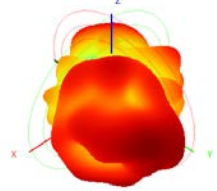
5420.0MHz Total(E2-YZ), Max: -2.81dB



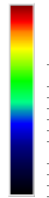
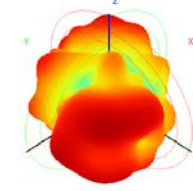
Total(H+XY), Max: -2.66dB, CrD:18.12



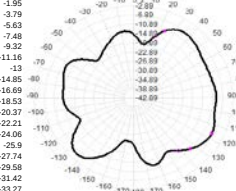
5430.0MHz H+V, ER: 12.4%



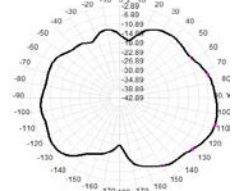
Back View



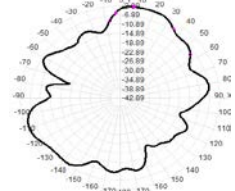
5430.0MHz Total(E1-XZ), Max: -7.97dB



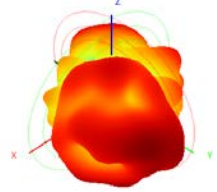
5430.0MHz Total(E2-YZ), Max: -2.98dB



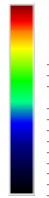
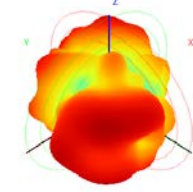
Total(H+XY), Max: -2.89dB, CrD:19.14



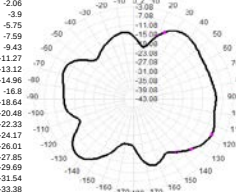
5440.0MHz H+V, ER: 12.0%



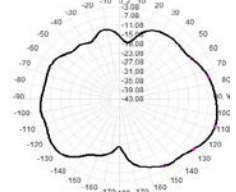
Back View



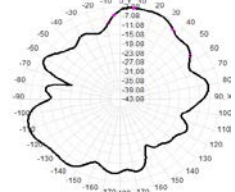
5440.0MHz Total(E1-XZ), Max: -8.21dB



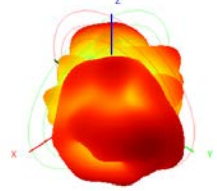
5440.0MHz Total(E2-YZ), Max: -3.08dB



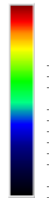
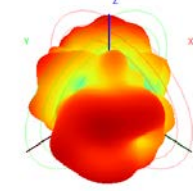
Total(H+XY), Max: -3.15dB, CrD:19.93



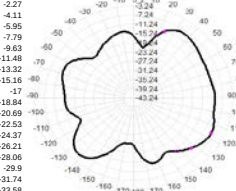
6450.0MHz H+V, ER: 11.4%



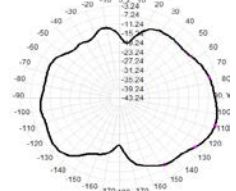
Back View



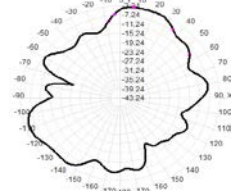
6450.0MHz Total(E1-XZ), Max: -8.67dB



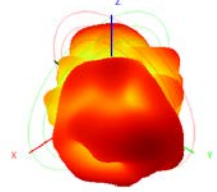
6450.0MHz Total(E2-YZ), Max: -3.26dB



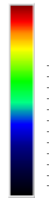
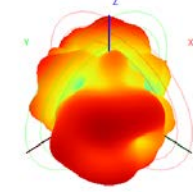
Total(H+XY), Max: -3.63dB, CrD:20.18



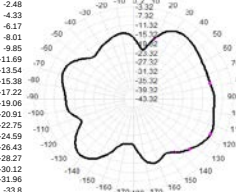
6460.0MHz H+V, ER: 10.9%



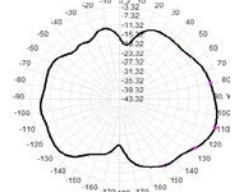
Back View



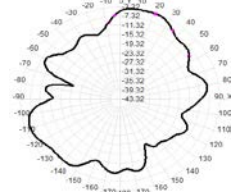
6460.0MHz Total(E1-XZ), Max: -9.01dB



6460.0MHz Total(E2-YZ), Max: -3.32dB



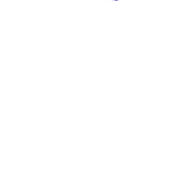
Total(H+XY), Max: -3.77dB, CrD:20.03



5470.0MHz H+V, ER: 10.3%



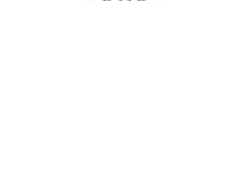
Back View



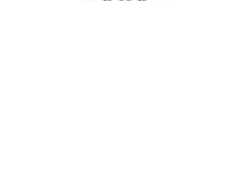
5470.0MHz Total(E1-XZ), Max: -9.17dB

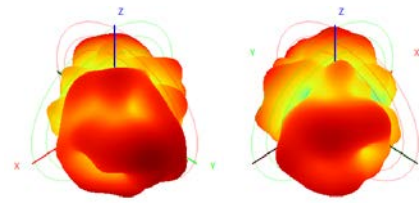


5470.0MHz Total(E2-YZ), Max: -3.42dB



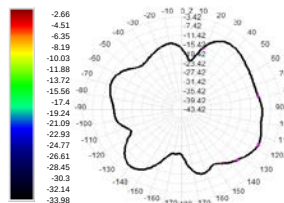
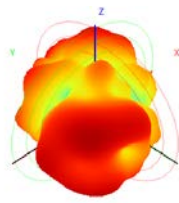
Total(H+XY), Max: -3.94dB, CrD:19.26



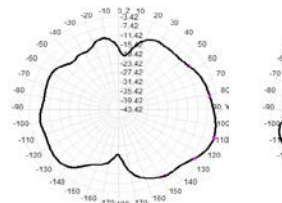


5480.0MHz H+V, ER: 10.3%

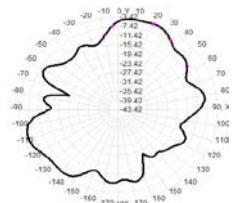
Back View



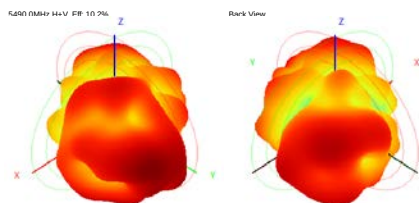
5480.0MHz TotalE1-XZ, Max: -9.19dB



5480.0MHz TotalE2-YZ, Max: -3.34dB

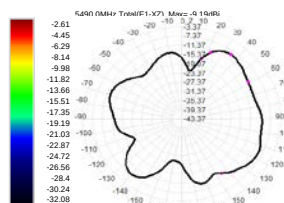
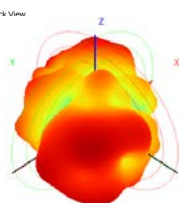


TotalH+V, Max: -3.82dB, CrD: -18.20

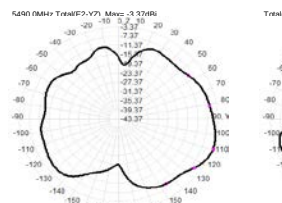


6480.0MHz H+V, ER: 10.7%

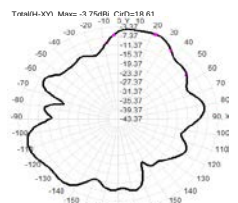
Back View



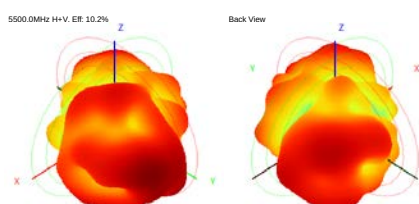
6480.0MHz TotalE1-XZ, Max: -9.19dB



6480.0MHz TotalE2-YZ, Max: -3.37dB

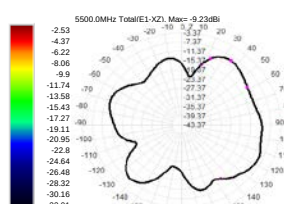
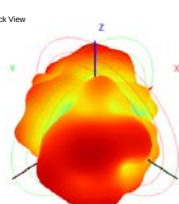


TotalH+V, Max: -3.75dB, CrD: -18.61

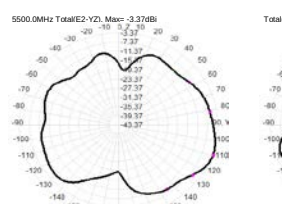


5500.0MHz H+V, ER: 10.2%

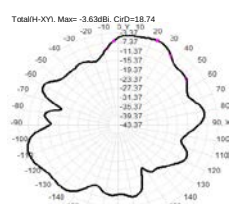
Back View



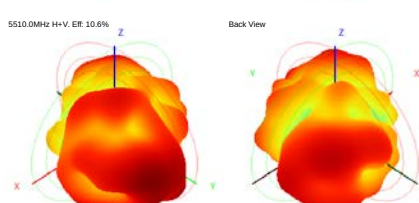
5500.0MHz TotalE1-XZ, Max: -9.23dB



5500.0MHz TotalE2-YZ, Max: -3.37dB

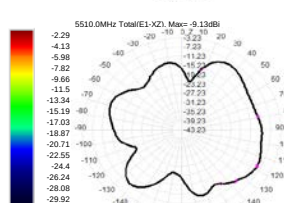
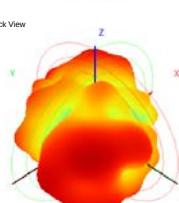


TotalH+V, Max: -3.63dB, CrD: -18.74

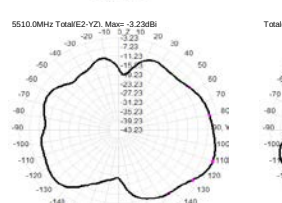


5510.0MHz H+V, ER: 10.6%

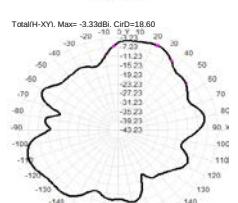
Back View



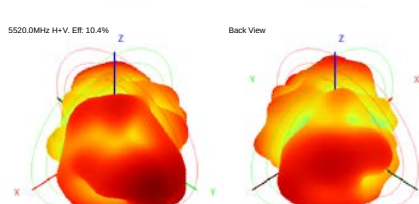
5510.0MHz TotalE1-XZ, Max: -9.13dB



5510.0MHz TotalE2-YZ, Max: -3.23dB

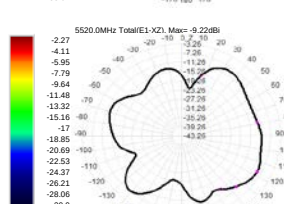
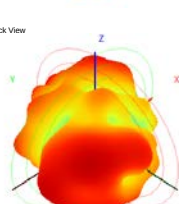


TotalH+V, Max: -3.33dB, CrD: -18.60

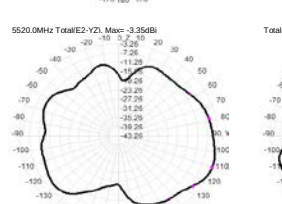


5520.0MHz H+V, ER: 10.4%

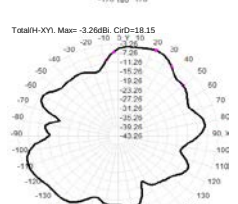
Back View



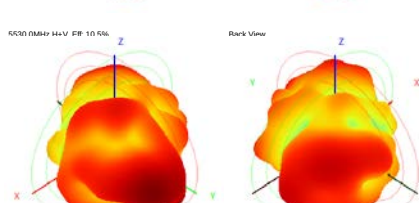
5520.0MHz TotalE1-XZ, Max: -9.22dB



5520.0MHz TotalE2-YZ, Max: -3.35dB

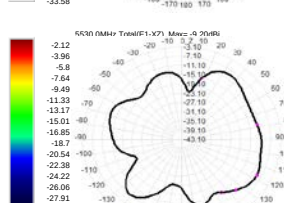
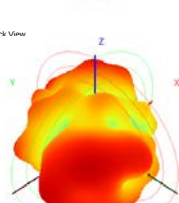


TotalH+V, Max: -3.26dB, CrD: -18.15

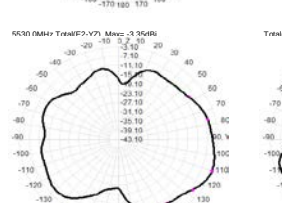


6530.0MHz H+V, ER: 10.5%

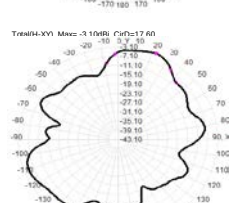
Back View



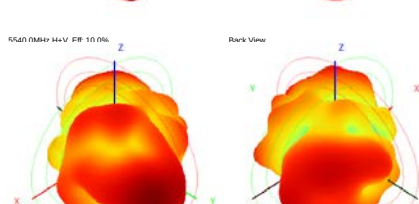
6530.0MHz TotalE1-XZ, Max: -9.20dB



6530.0MHz TotalE2-YZ, Max: -3.35dB

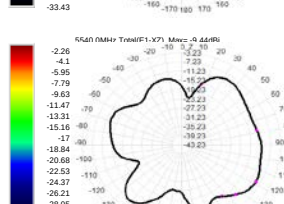
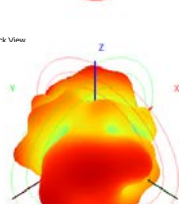


TotalH+V, Max: -3.15dB, CrD: -17.60

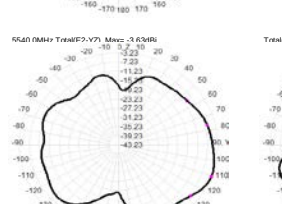


6540.0MHz H+V, ER: 10.0%

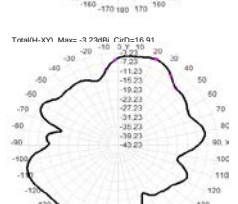
Back View



6540.0MHz TotalE1-XZ, Max: -9.10dB



6540.0MHz TotalE2-YZ, Max: -3.62dB

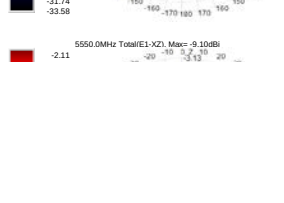


TotalH+V, Max: -3.79dB, CrD: -18.01

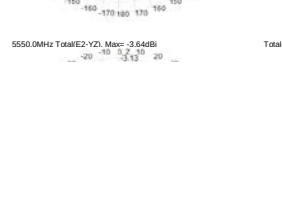


5550.0MHz H+V, ER: 10.3%

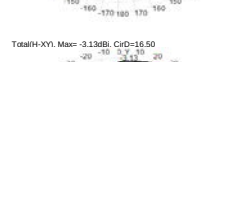
Back View



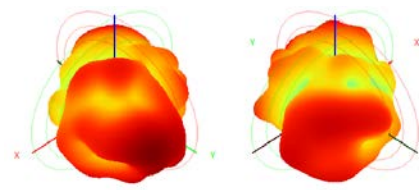
5550.0MHz TotalE1-XZ, Max: -9.10dB



5550.0MHz TotalE2-YZ, Max: -3.64dB

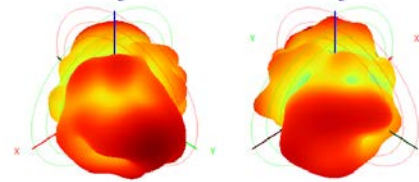
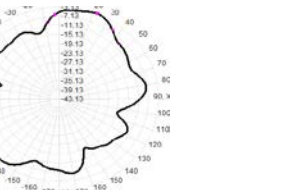
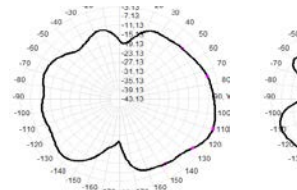
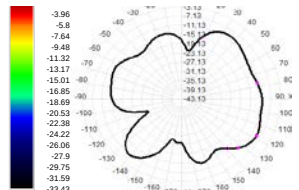
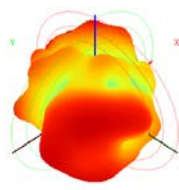


TotalH+V, Max: -3.13dB, CrD: -16.50



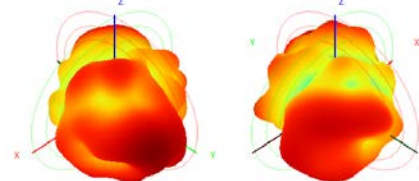
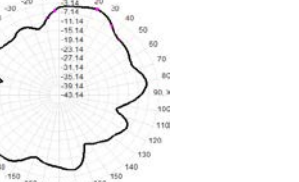
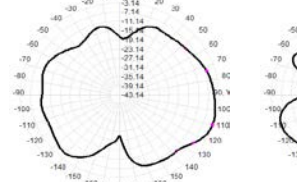
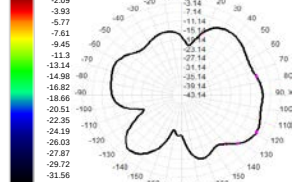
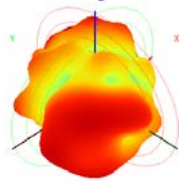
5560.0MHz H+V, ER: 10.1%

Back View



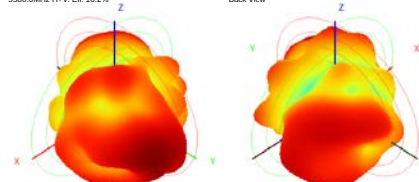
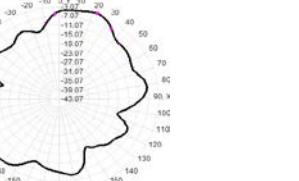
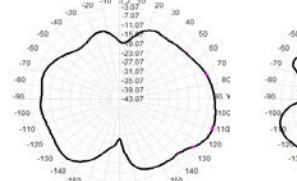
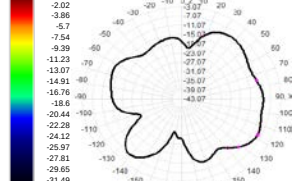
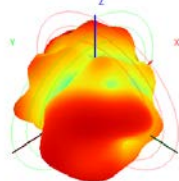
5560.0MHz H+V, ER: 10.1%

Back View



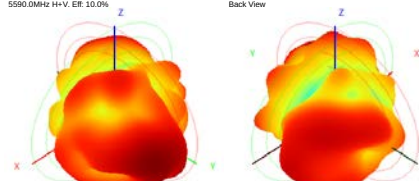
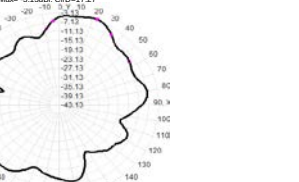
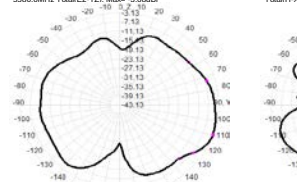
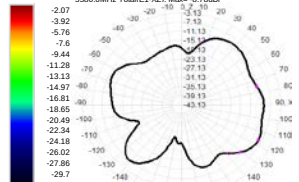
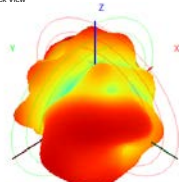
5560.0MHz H+V, ER: 10.1%

Back View



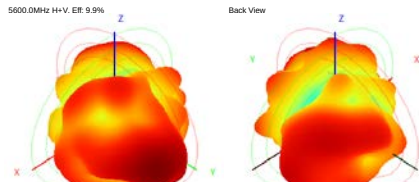
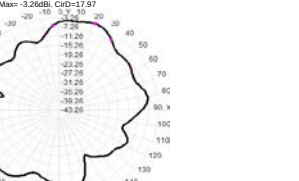
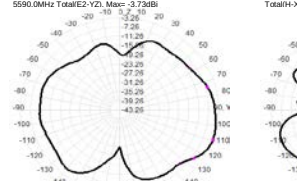
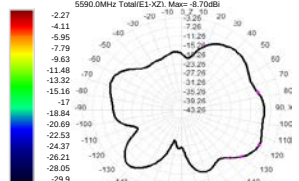
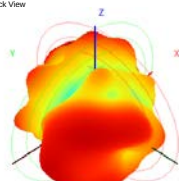
5560.0MHz H+V, ER: 10.1%

Back View



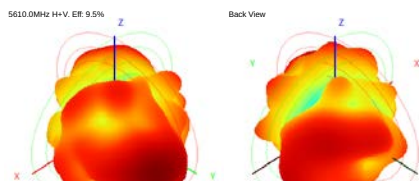
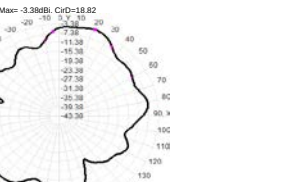
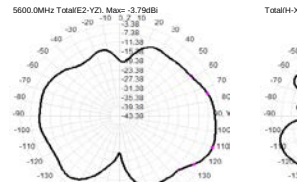
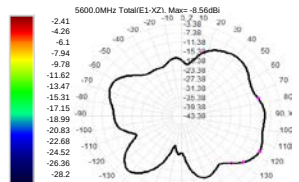
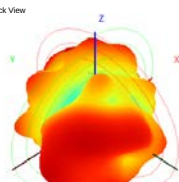
5560.0MHz H+V, ER: 10.1%

Back View



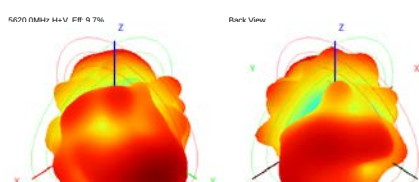
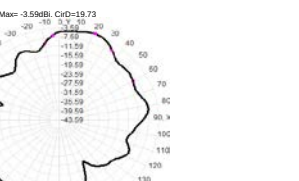
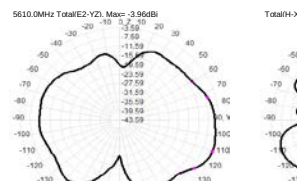
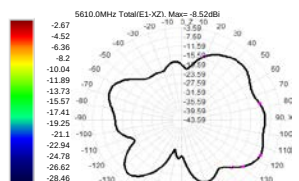
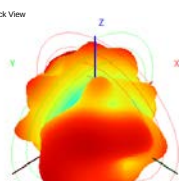
5560.0MHz H+V, ER: 10.1%

Back View



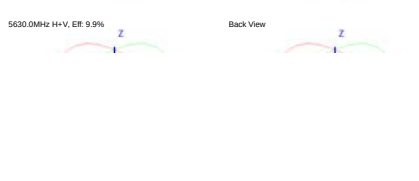
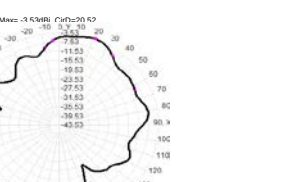
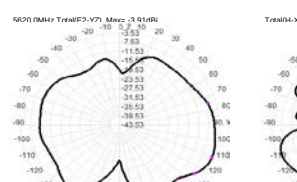
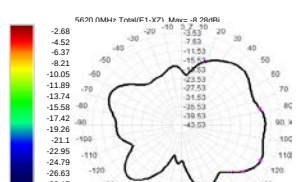
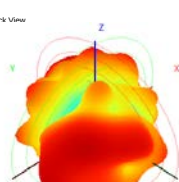
5560.0MHz H+V, ER: 10.1%

Back View



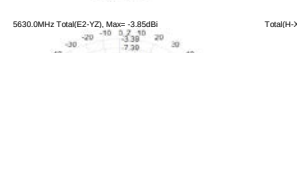
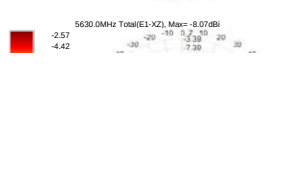
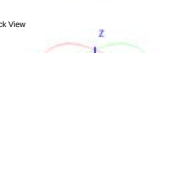
5560.0MHz H+V, ER: 10.1%

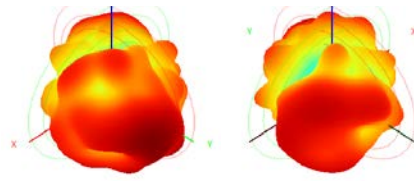
Back View



5560.0MHz H+V, ER: 10.1%

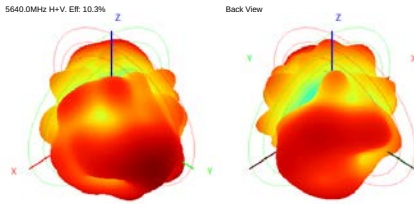
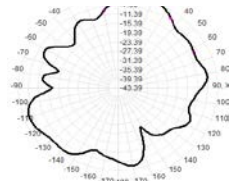
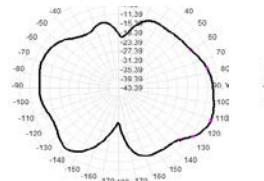
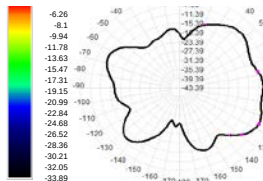
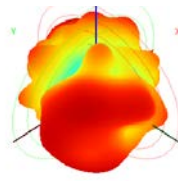
Back View





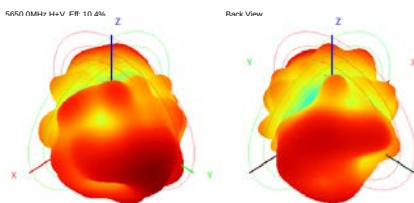
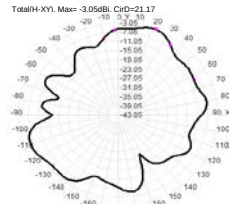
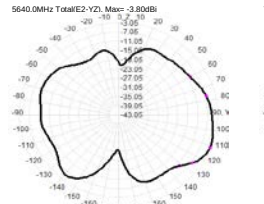
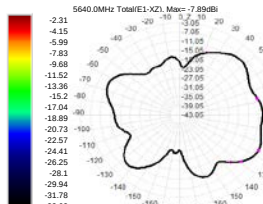
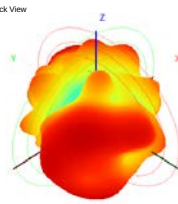
5640.0MHz H+V, ER: 10.3%

Back View



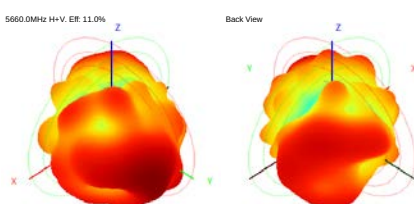
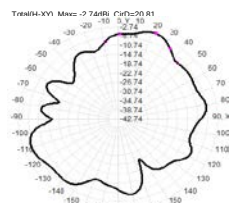
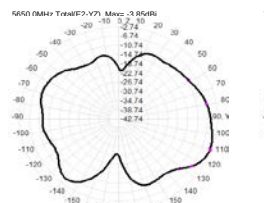
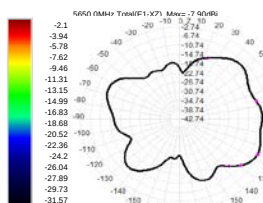
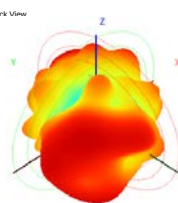
5660.0MHz H+V, ER: 10.8%

Back View



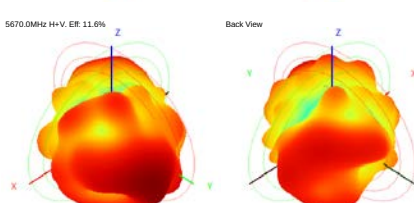
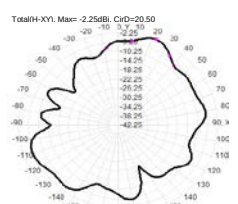
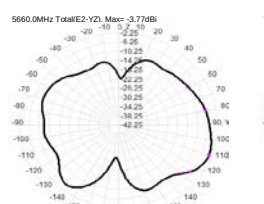
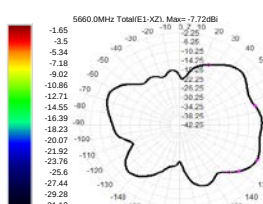
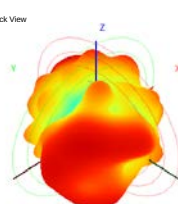
5660.0MHz H+V, ER: 11.0%

Back View



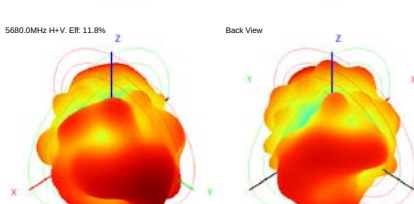
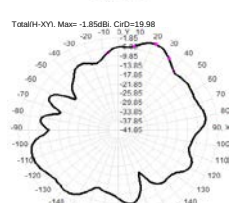
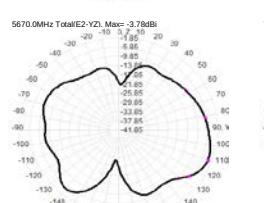
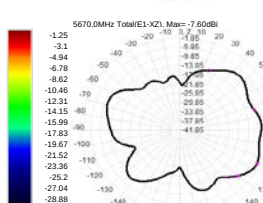
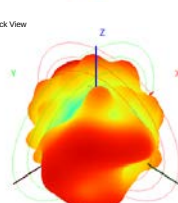
5670.0MHz H+V, ER: 11.6%

Back View



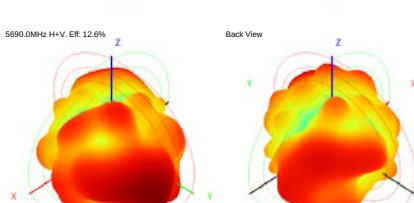
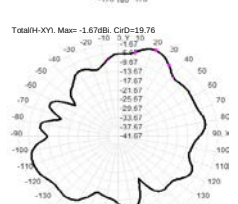
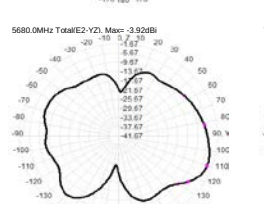
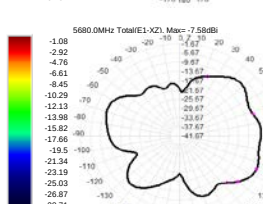
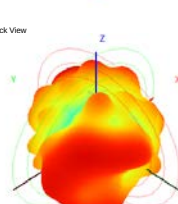
5680.0MHz H+V, ER: 11.9%

Back View



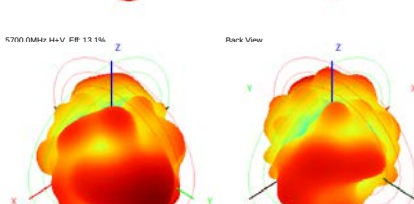
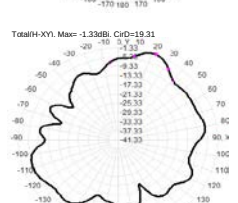
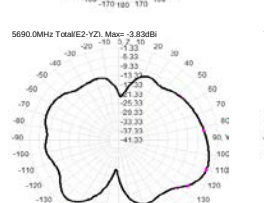
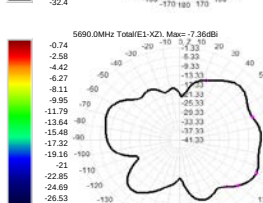
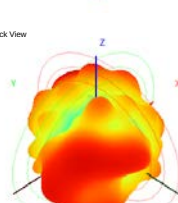
5690.0MHz H+V, ER: 12.8%

Back View



6700.0MHz H+V, ER: 13.1%

Back View



5710.0MHz H+V, ER: 14.0%

Back View

