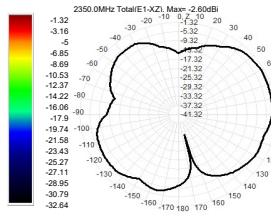
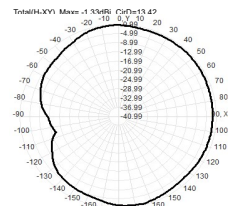
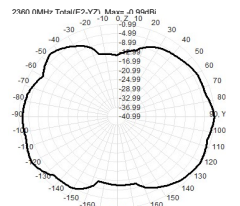
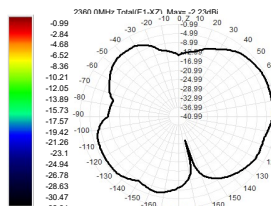
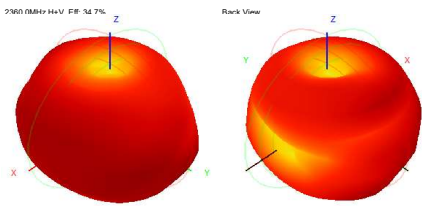
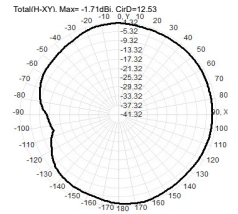


2350.0MHz H+V, EF: 32.0%

Back View

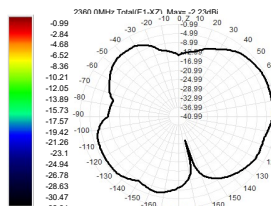


2350.0MHz Total(E2-YZ), Max=-1.32dBi

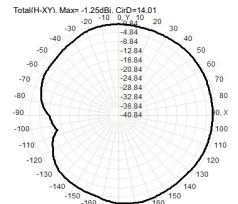
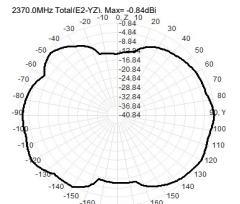
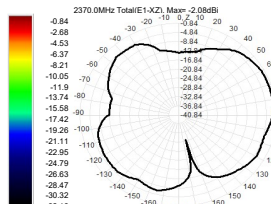
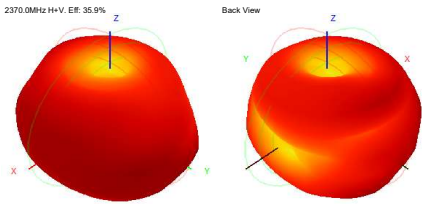
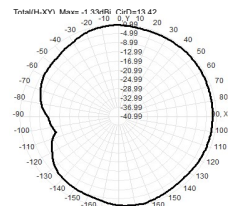


2360.0MHz H+V, EF: 34.7%

Back View

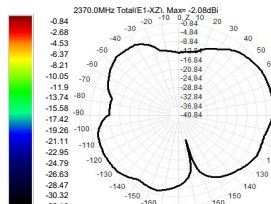


2360.0MHz Total(E2-YZ), Max=-0.90dBi

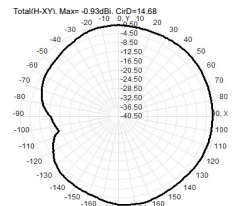
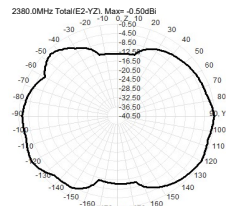
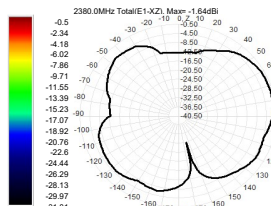
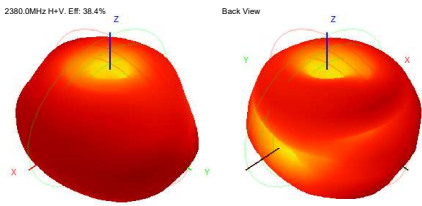
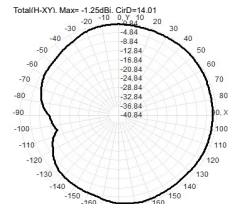


2370.0MHz H+V, EF: 35.9%

Back View

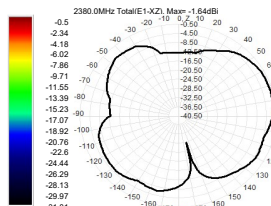


2370.0MHz Total(E2-YZ), Max=-0.84dBi

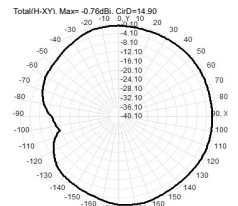
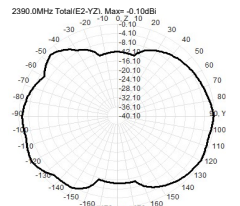
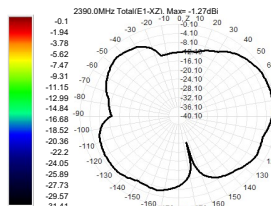
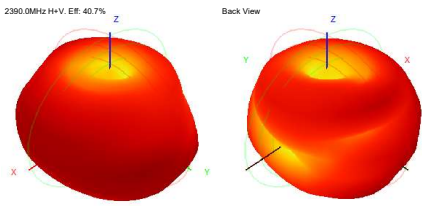
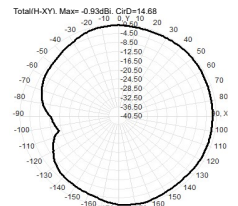


2380.0MHz H+V, EF: 38.4%

Back View

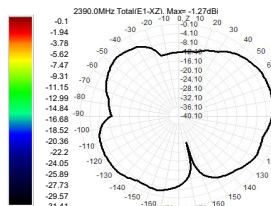


2380.0MHz Total(E2-YZ), Max=-0.59dBi

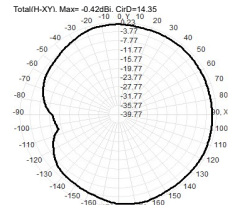
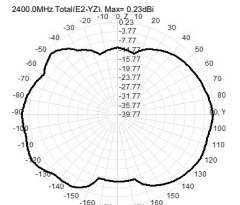
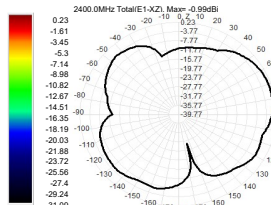
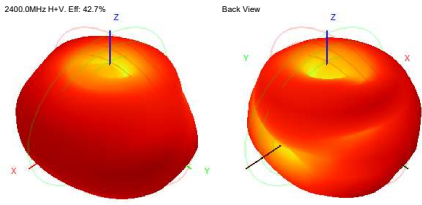
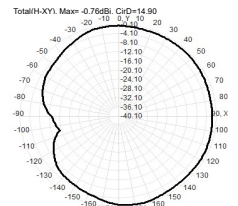


2390.0MHz H+V, EF: 40.7%

Back View

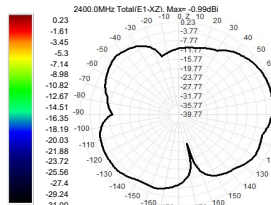


2390.0MHz Total(E2-YZ), Max=-0.10dBi

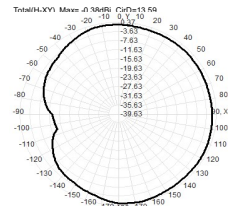
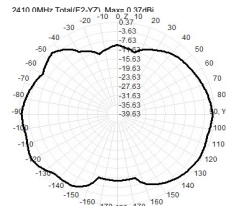
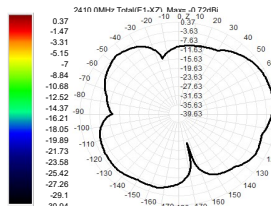
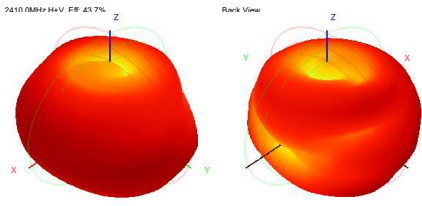
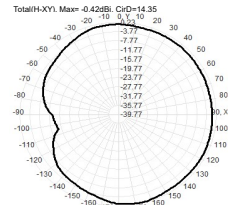


2400.0MHz H+V, EF: 42.7%

Back View

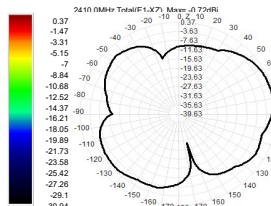


2400.0MHz Total(E2-YZ), Max=0.23dBi

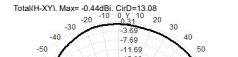
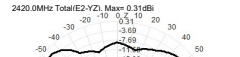
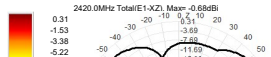
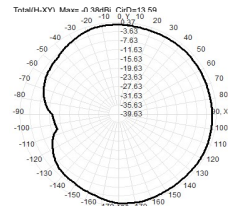


2410.0MHz H+V, EF: 43.7%

Back View

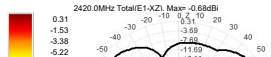


2410.0MHz Total(E2-YZ), Max=0.10dBi

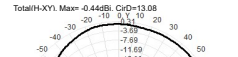


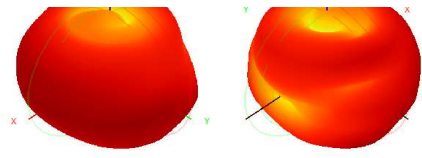
2420.0MHz H+V, EF: 43.4%

Back View



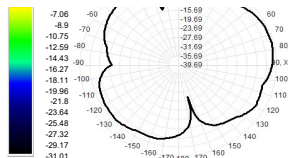
2420.0MHz Total(E2-YZ), Max=0.31dBi



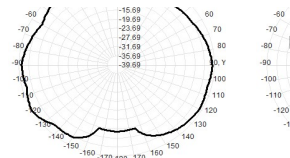


2430.0MHz H+V, EF: 42.2%

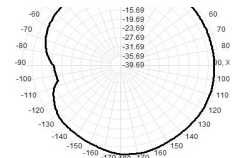
Back View



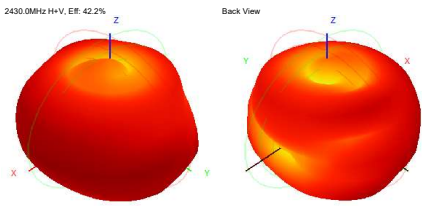
2430.0MHz Total(E1-XZ), Max=-0.68dBi



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

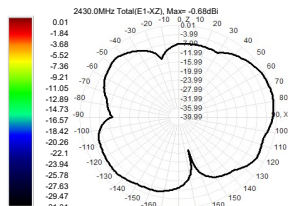


Total(H-XY), Max=-0.70dBi, CrD=12.73

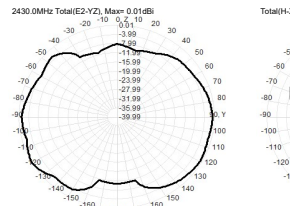


2440.0MHz H+V, EF: 38.9%

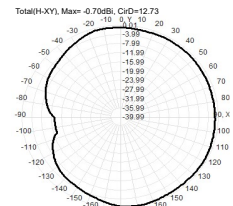
Back View



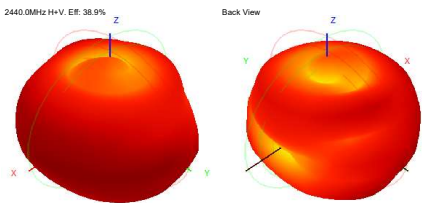
2440.0MHz Total(E1-XZ), Max=-0.94dBi



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

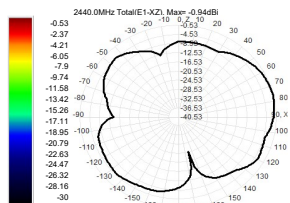


Total(H-XY), Max=-1.29dBi, CrD=13.08

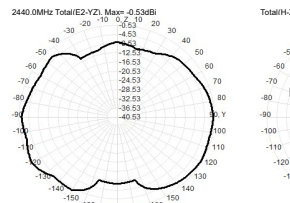


2450.0MHz H+V, EF: 36.1%

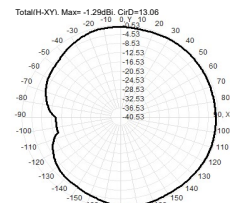
Back View



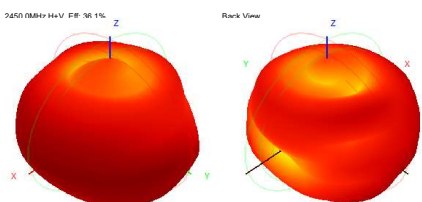
2450.0MHz Total(E1-XZ), Max=-1.29dBi



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

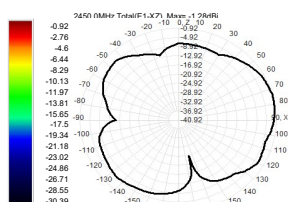


Total(H-XY), Max=-1.51dBi, CrD=14.30

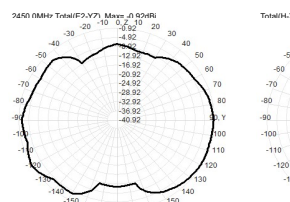


2460.0MHz H+V, EF: 32.4%

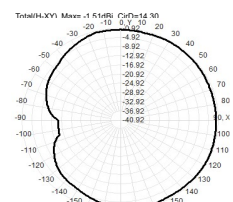
Back View



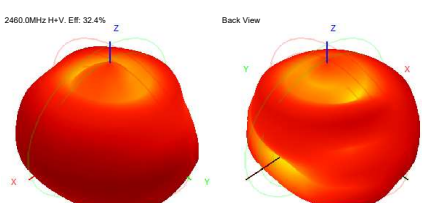
2460.0MHz Total(E1-XZ), Max=-1.86dBi



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

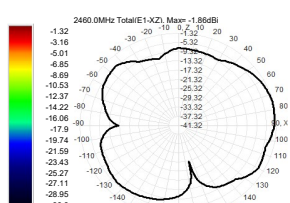


Total(H-XY), Max=-1.85dBi, CrD=15.22

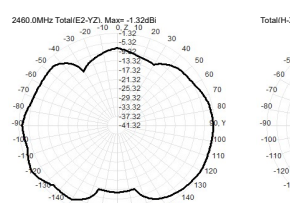


2470.0MHz H+V, EF: 30.5%

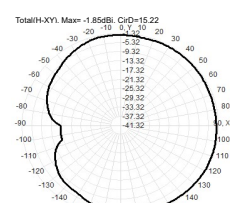
Back View



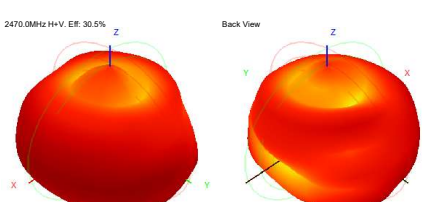
2470.0MHz Total(E1-XZ), Max=-2.13dBi



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

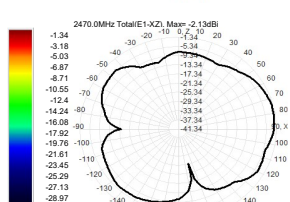


Total(H-XY), Max=-1.86dBi, CrD=16.35

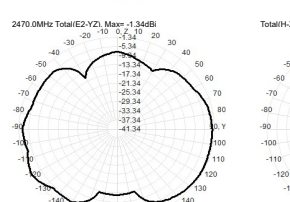


2480.0MHz H+V, EF: 27.8%

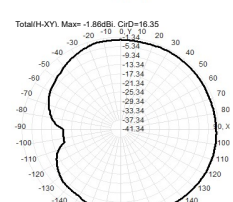
Back View



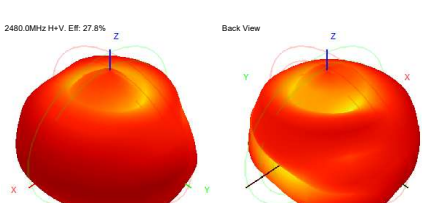
2480.0MHz Total(E1-XZ), Max=-2.65dBi



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

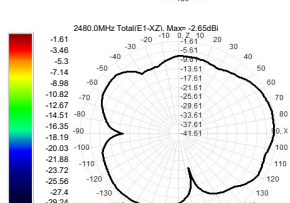


Total(H-XY), Max=-2.05dBi, CrD=17.22

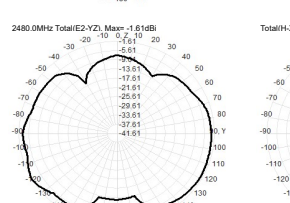


2490.0MHz H+V, EF: 26.3%

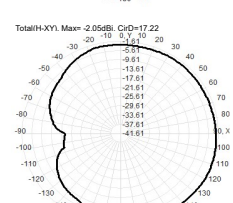
Back View



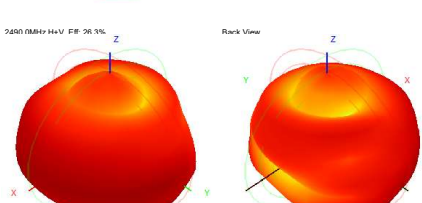
2490.0MHz Total(E1-XZ), Max=-2.98dBi



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

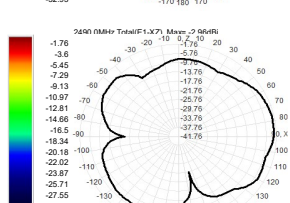


Total(H-XY), Max=-2.73dBi, CrD=17.77

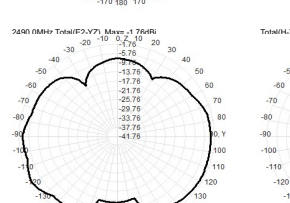


2500.0MHz H+V, EF: 24.0%

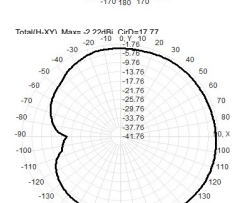
Back View



2500.0MHz Total(E1-XZ), Max=-3.38dBi



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



Total(H-XY), Max=-2.82dBi, CrD=18.01

