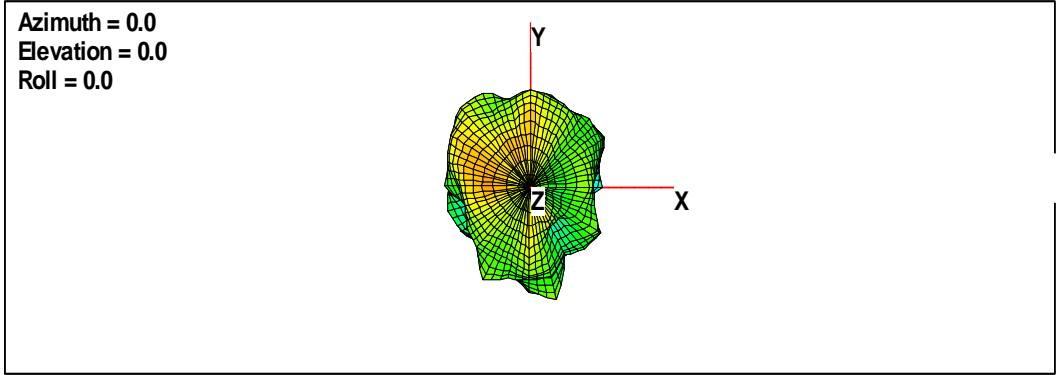
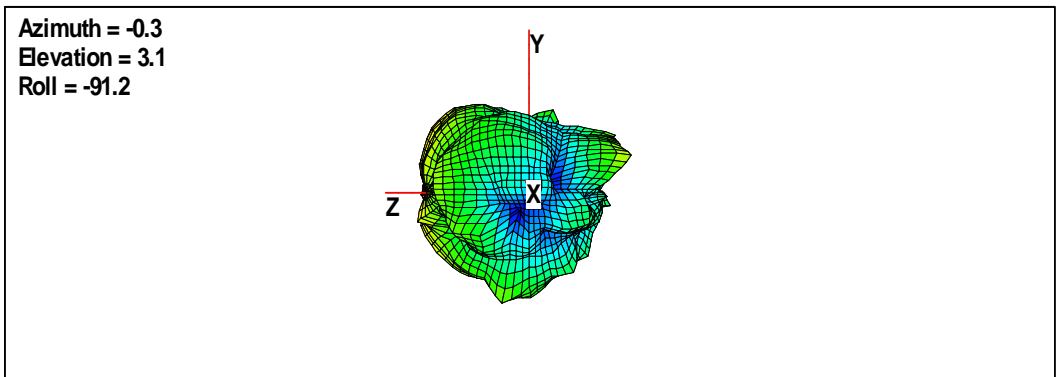


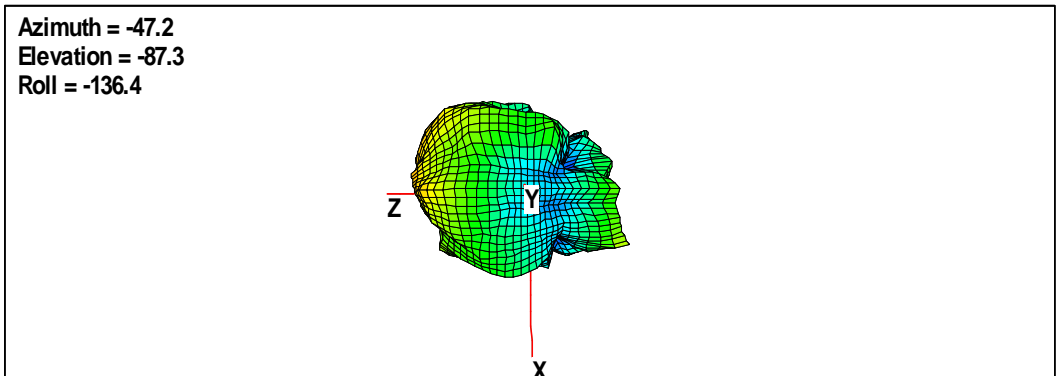
Total



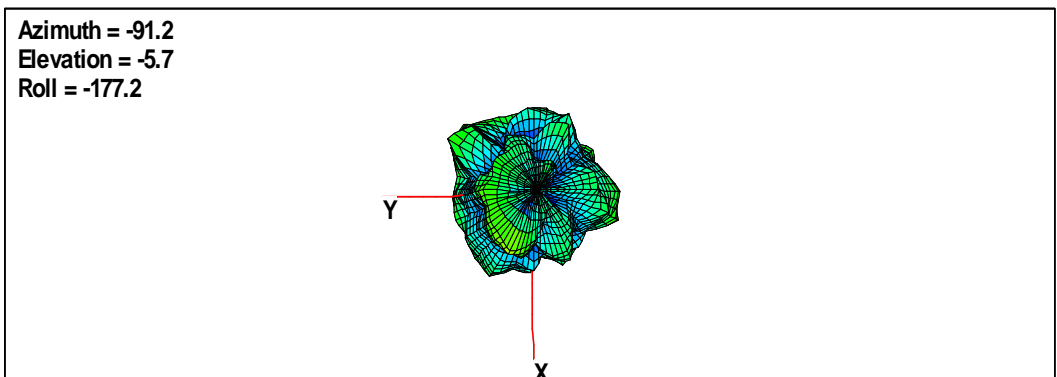
Total



Total

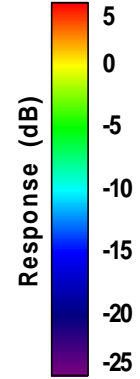
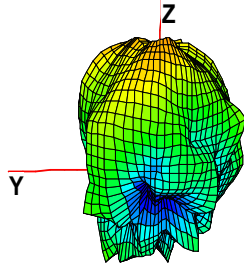


Total



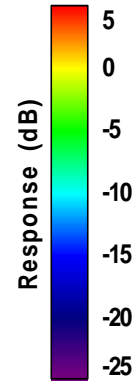
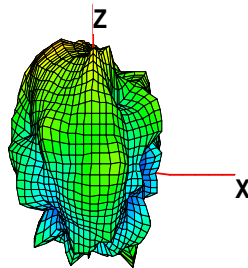
Total

Azimuth = -91.6
Elevation = -14.8
Roll = 75.6



Total

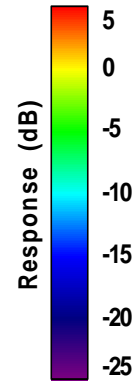
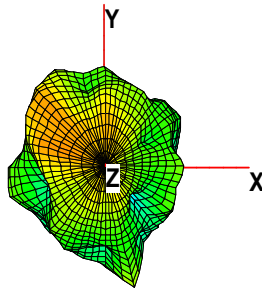
Azimuth = 1.6
Elevation = 78.9
Roll = -0.4



2400MHz

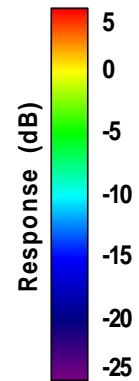
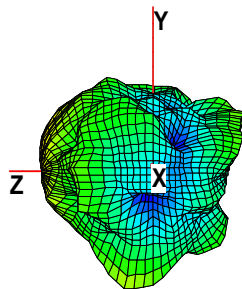
Total

Azimuth = -0.2
Elevation = 1.1
Roll = 0.3



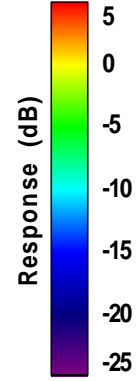
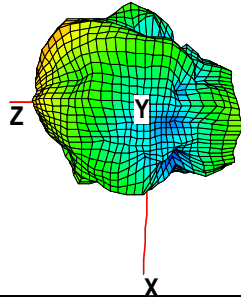
Total

Azimuth = -0.1
Elevation = 1.7
Roll = -90.9



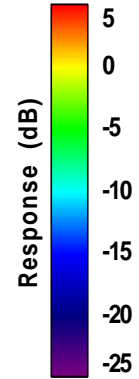
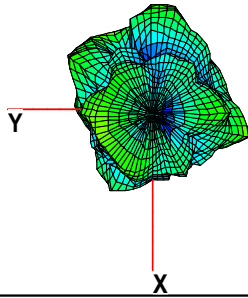
Total

Azimuth = -54.1
Elevation = -83.4
Roll = -146.8



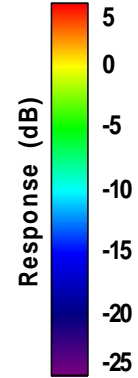
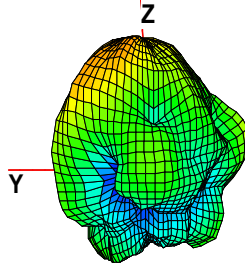
Total

Azimuth = -90.5
Elevation = -0.4
Roll = 176.1



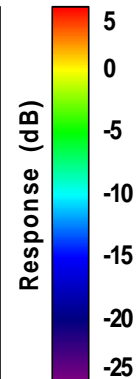
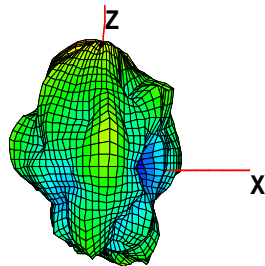
Total

Azimuth = -91.1
Elevation = 6.3
Roll = 77.1



Total

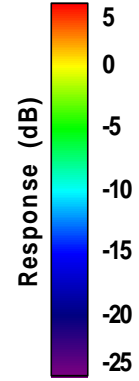
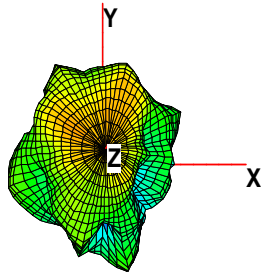
Azimuth = 97.3
Elevation = 78.0
Roll = -96.8



2442MHz

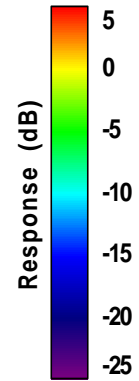
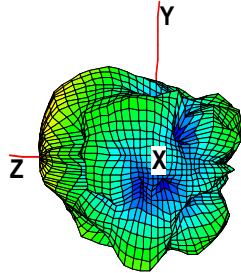
Total

Azimuth = 0.4
Elevation = 5.2
Roll = 1.7



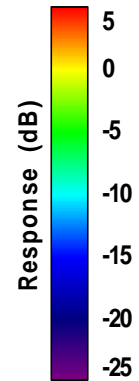
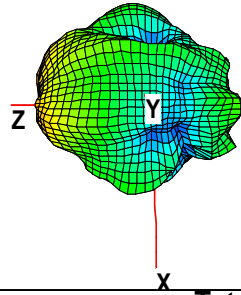
Total

Azimuth = 2.1
Elevation = 4.3
Roll = -90.8



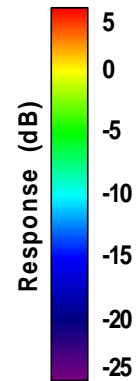
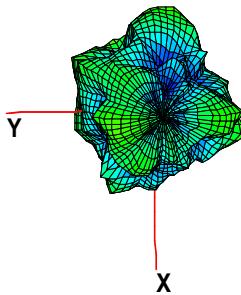
Total

Azimuth = -55.0
Elevation = -86.4
Roll = -144.1



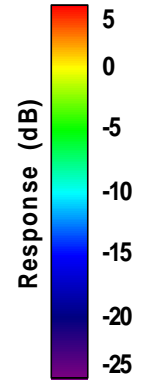
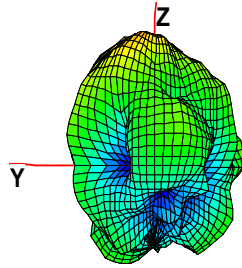
Total

Azimuth = -91.3
Elevation = -6.7
Roll = 175.1



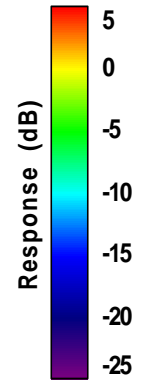
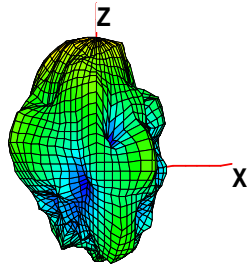
Total

Azimuth = -89.3
Elevation = -0.5
Roll = 90.5



Total

Azimuth = -83.6
Elevation = 76.1
Roll = 82.4



2480MHz