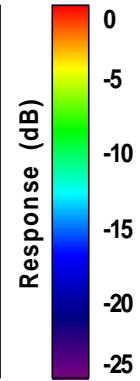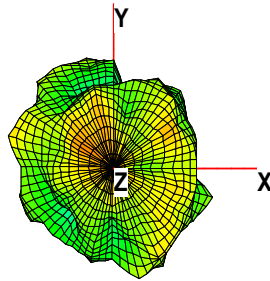**Visteon**®

Total

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0

Response (dB)
0
-5
-10
-15
-20
-25

Total

Azimuth = 1.0
Elevation = 2.0
Roll = -91.2

Response (dB)
0
-5
-10
-15
-20
-25
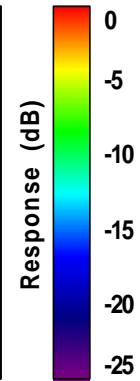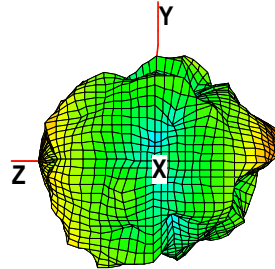
Total

Azimuth = -58.0
Elevation = -86.3
Roll = -150.6

Response (dB)
0
-5
-10
-15
-20
-25
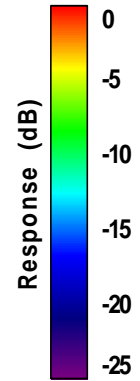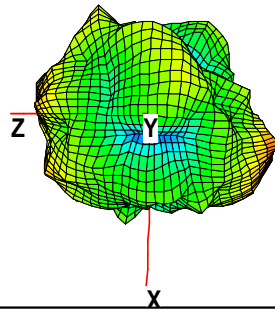
Total

Azimuth = -88.7
Elevation = 1.0
Roll = 177.2

Response (dB)
0
-5
-10
-15
-20
-25
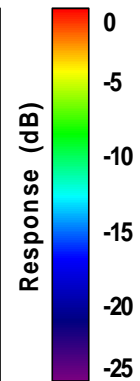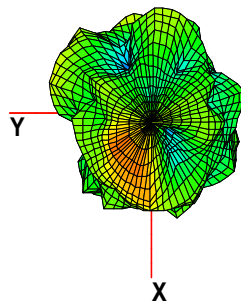
Total

Azimuth = -93.8
Elevation = 6.8
Roll = 73.1

Z

Y

Response (dB)

0
-5
-10
-15
-20
-25
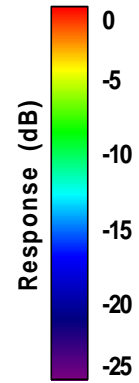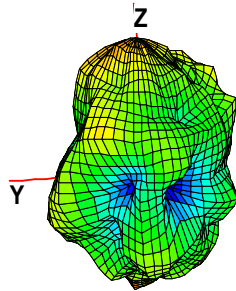
Total

Azimuth = 157.7
Elevation = 81.3
Roll = -157.4

Z

X

Response (dB)

0
-5
-10
-15
-20
-25
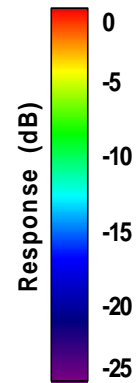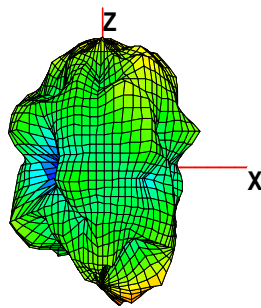
2400MHz

Total

Azimuth = -2.2
Elevation = 1.4
Roll = -0.4

Y

Z

X

Response (dB)

0
-5
-10
-15
-20
-25
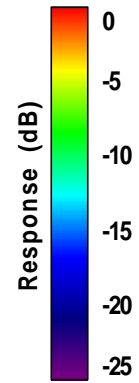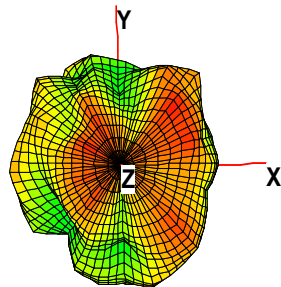
Total

Azimuth = -0.2
Elevation = 0.7
Roll = -91.7

Y

Z

X

Response (dB)

0
-5
-10
-15
-20
-25
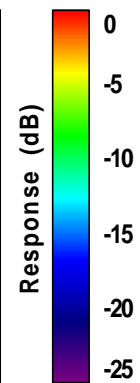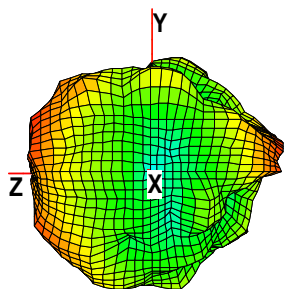
Total

Azimuth = -41.9
Elevation = -83.2
Roll = -137.1

Z Y
X

Response (dB)

0
-5
-10
-15
-20
-25
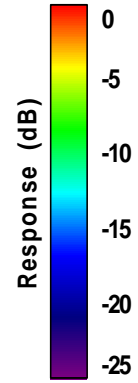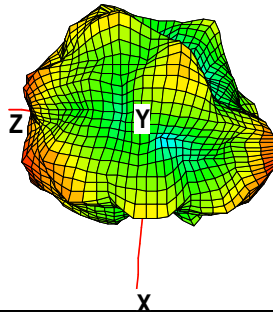
Total

Azimuth = -90.7
Elevation = -1.5
Roll = 178.2

Y
X

Response (dB)

0
-5
-10
-15
-20
-25
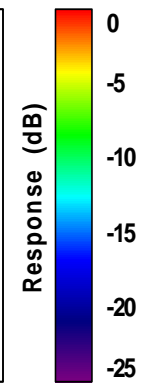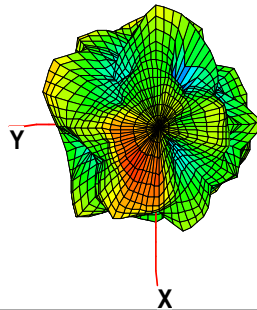
Total

Azimuth = -92.6
Elevation = 7.4
Roll = 88.5

Z
Y

Response (dB)

0
-5
-10
-15
-20
-25
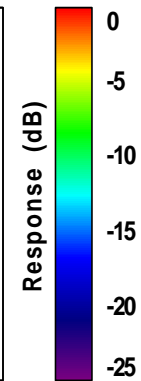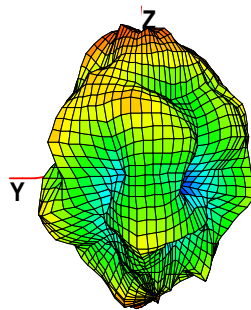
Total

Azimuth = -109.8
Elevation = 78.0
Roll = 107.1

Z
X

Response (dB)

0
-5
-10
-15
-20
-25
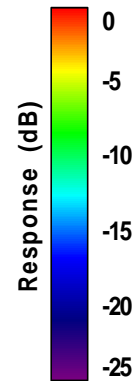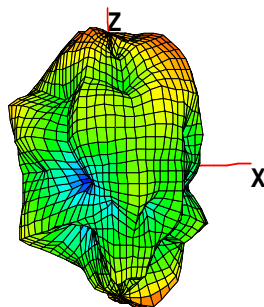
2442MHz

Total

Azimuth = 1.3
Elevation = 2.7
Roll = 0.8

Response (dB)

2
-4
-8
-12
-16
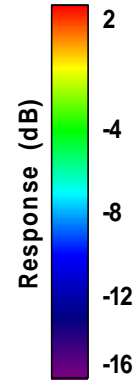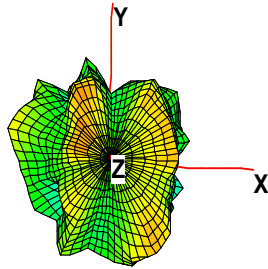
Total

Azimuth = 1.1
Elevation = 1.1
Roll = -92.6

Response (dB)

2
-4
-8
-12
-16
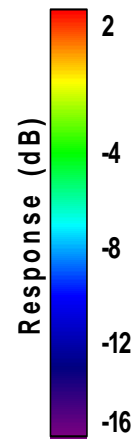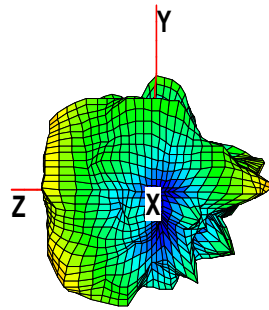
Total

Azimuth = -99.5
Elevation = -87.2
Roll = 169.8

Response (dB)

2
-4
-8
-12
-16
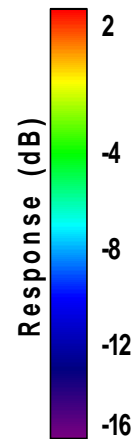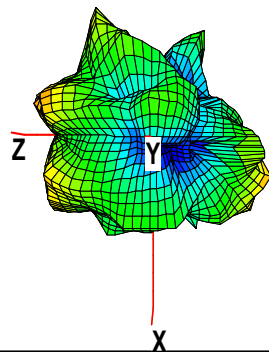
Total

Azimuth = -90.5
Elevation = -3.8
Roll = 179.3

Response (dB)

2
-4
-8
-12
-16
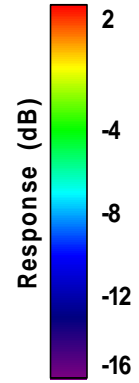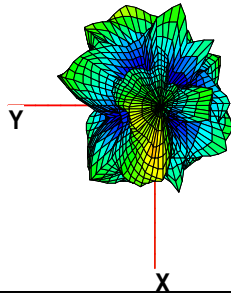
Total

Azimuth = -91.9
Elevation = 4.6
Roll = 78.4

Response (dB)

2
-4
-8
-12
-16
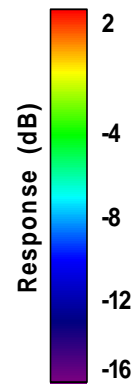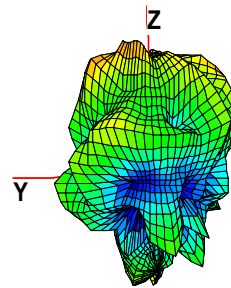
Total

Azimuth = 114.5
Elevation = 82.0
Roll = -112.6

Response (dB)

2
-4
-8
-12
-16

2480MHz