Center freq.(MHz)：2500

Parameters | Graph | Table

Total

Azimuth = -15.5
Elevation = -87.7
Roll = 164.4

Theta | Phi | Total

Center freq.(MHz):：5150

Parameters | Graph | Table
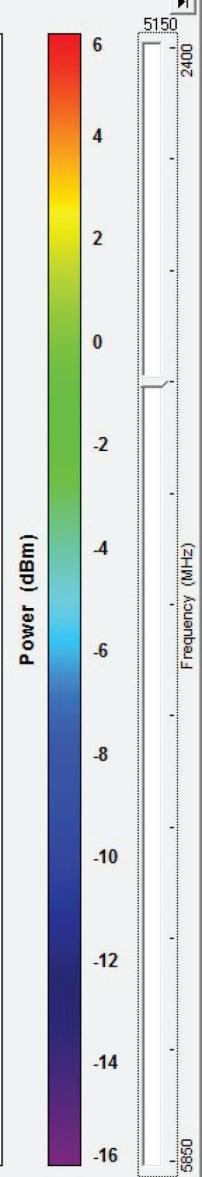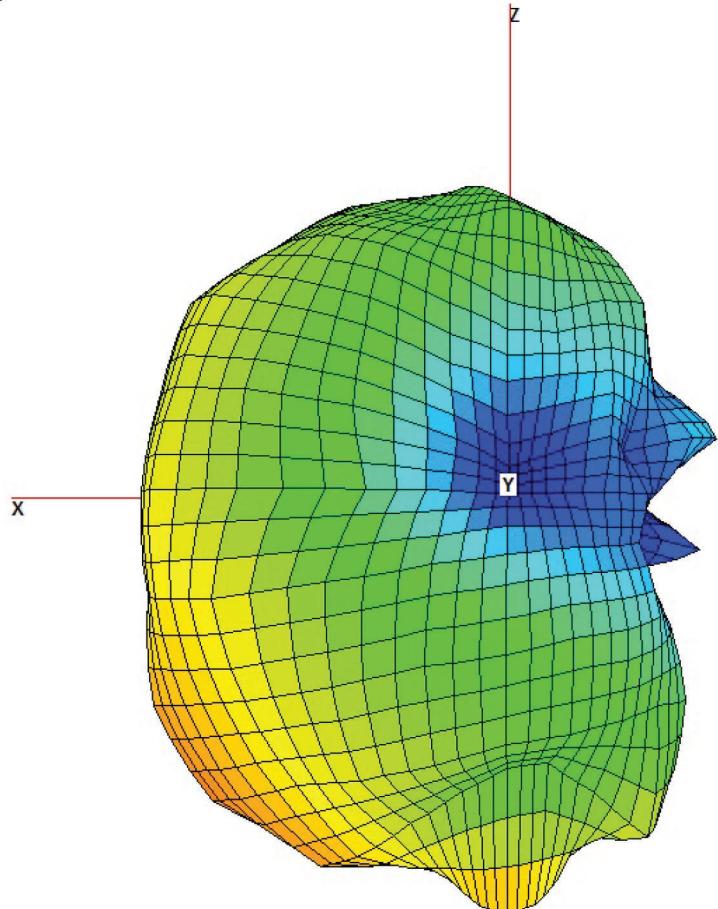
Total

Azimuth = -15.5
Elevation = -87.7
Roll = 164.4

Z

X

Y

Power (dBm)

Frequency (MHz)

5150

2400

5850

6
4
2
0
-2
-4
-6
-8
-10
-12
-14
-16

Theta | Phi | Total

Center freq.(MHz)::5725

Parameters | Graph | Table
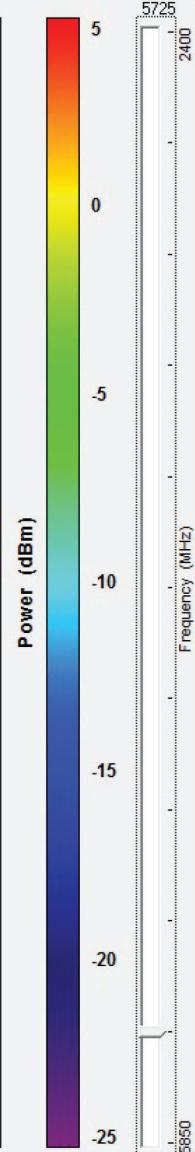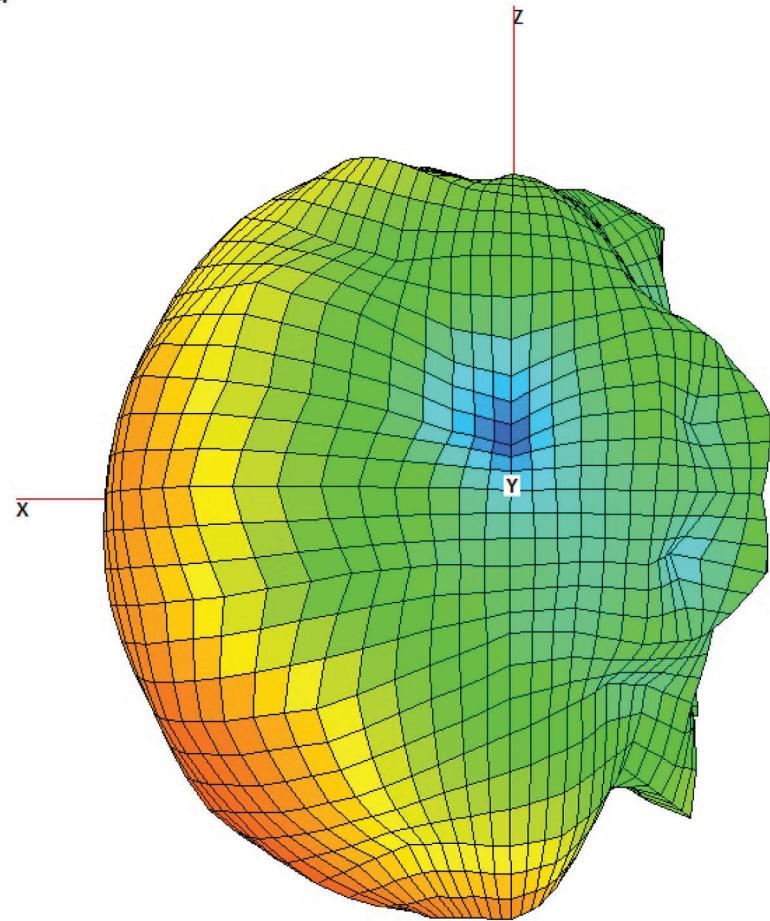
Total

Azimuth = -15.5
Elevation = -87.7
Roll = 164.4

Z

X

Y

Power (dBm)

Frequency (MHz)

5725
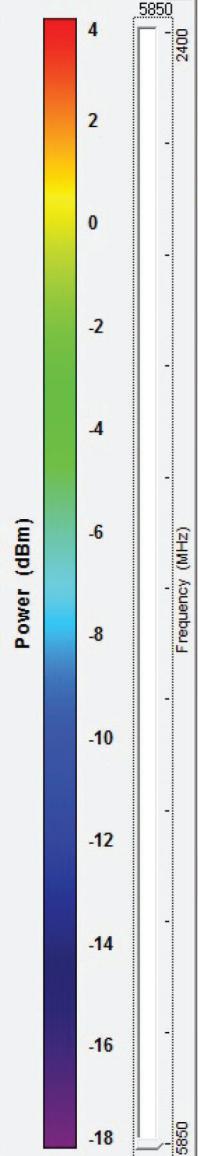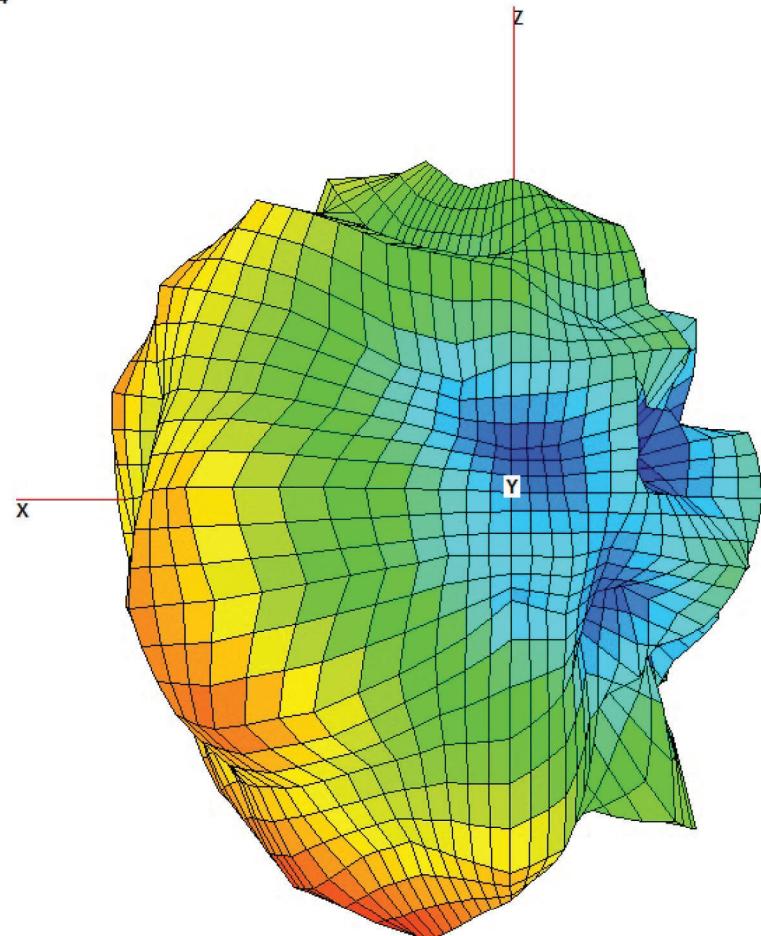
2400

5850

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

Theta | Phi | Total

Center freq.(MHz)：：5850

Parameters | Graph | Table

Total

Azimuth = -15.5
Elevation = -87.7
Roll = 164.4

Power (dBm)

Frequency (MHz)

5850

2400

4
2
0
-2
-4
-6
-8
-10
-12
-14
-16
-18

5850

Theta | Phi | Total