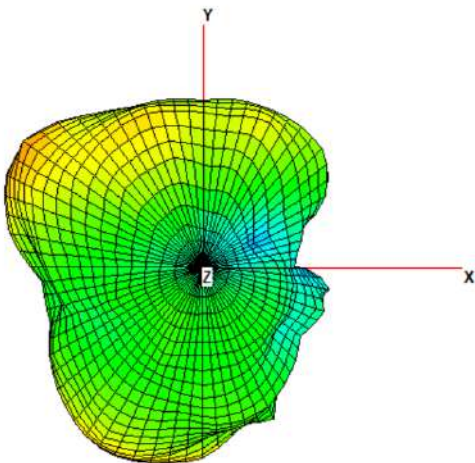


2325MHz

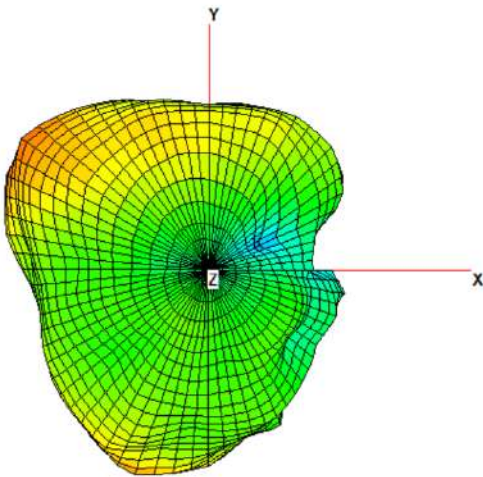
Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



Center Frequency	2325MHz
Peak Gain W/ Cable loss (dBi)	3.12

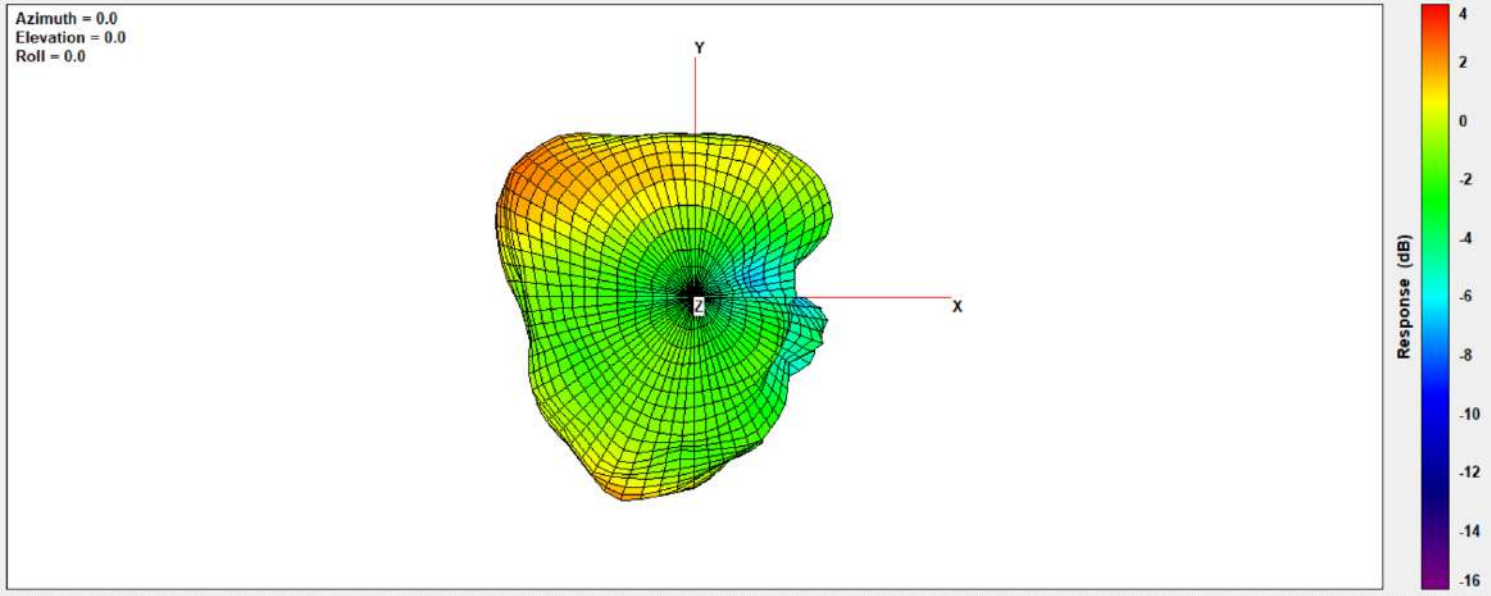
2350MHz

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



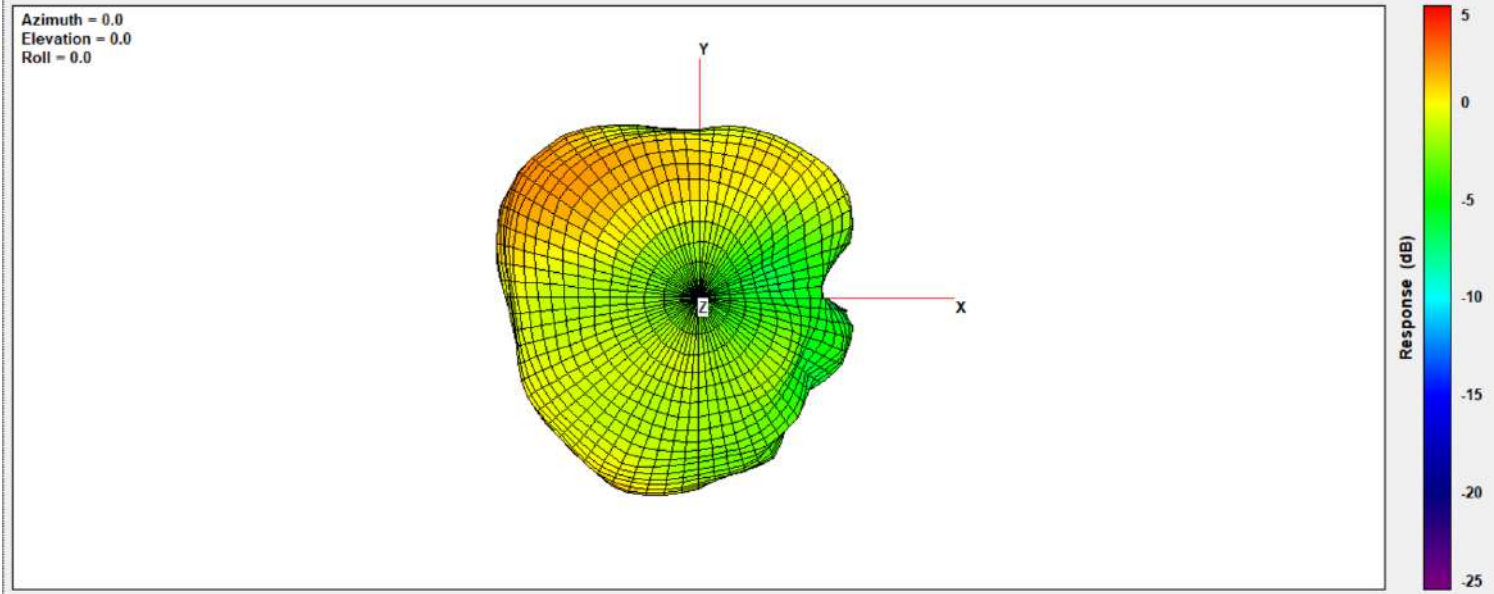
Center Frequency	2350MHz
Peak Gain W/ Cable loss (dBi)	2.97

2375MHz

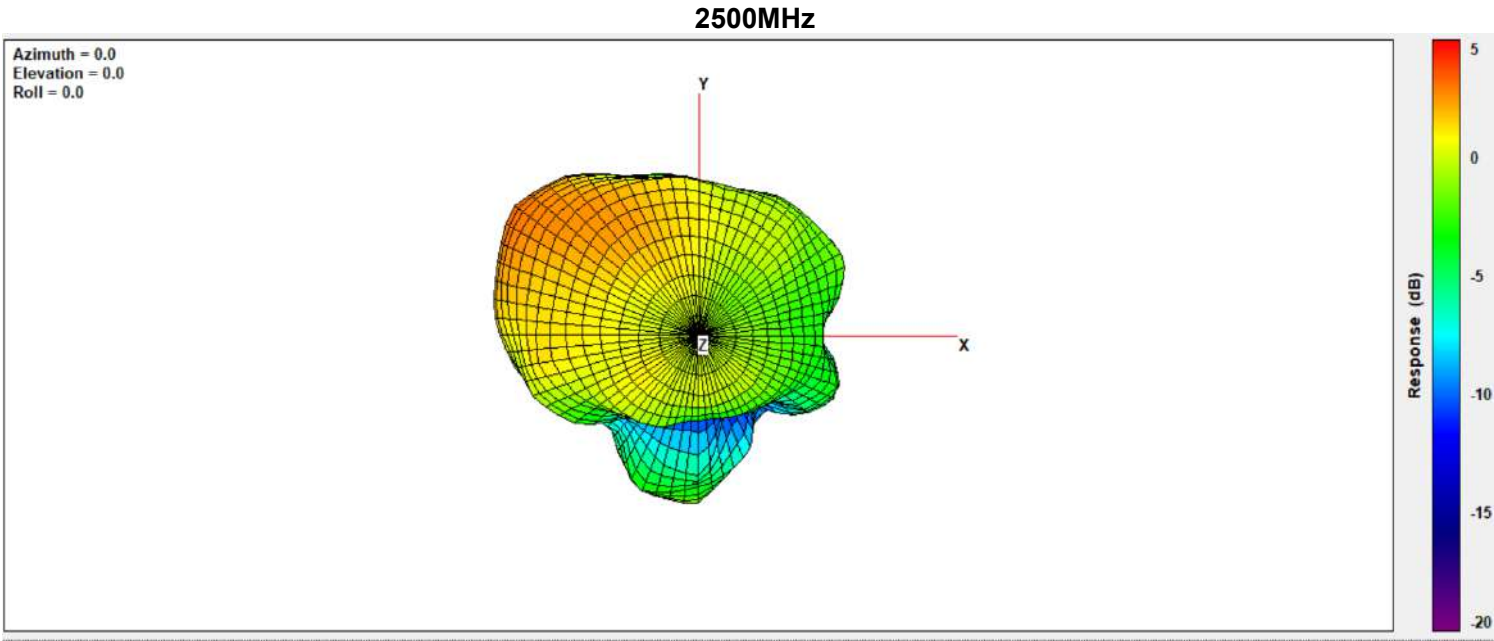


Center Frequency	2375MHz
Peak Gain W/ Cable loss (dBi)	2.91

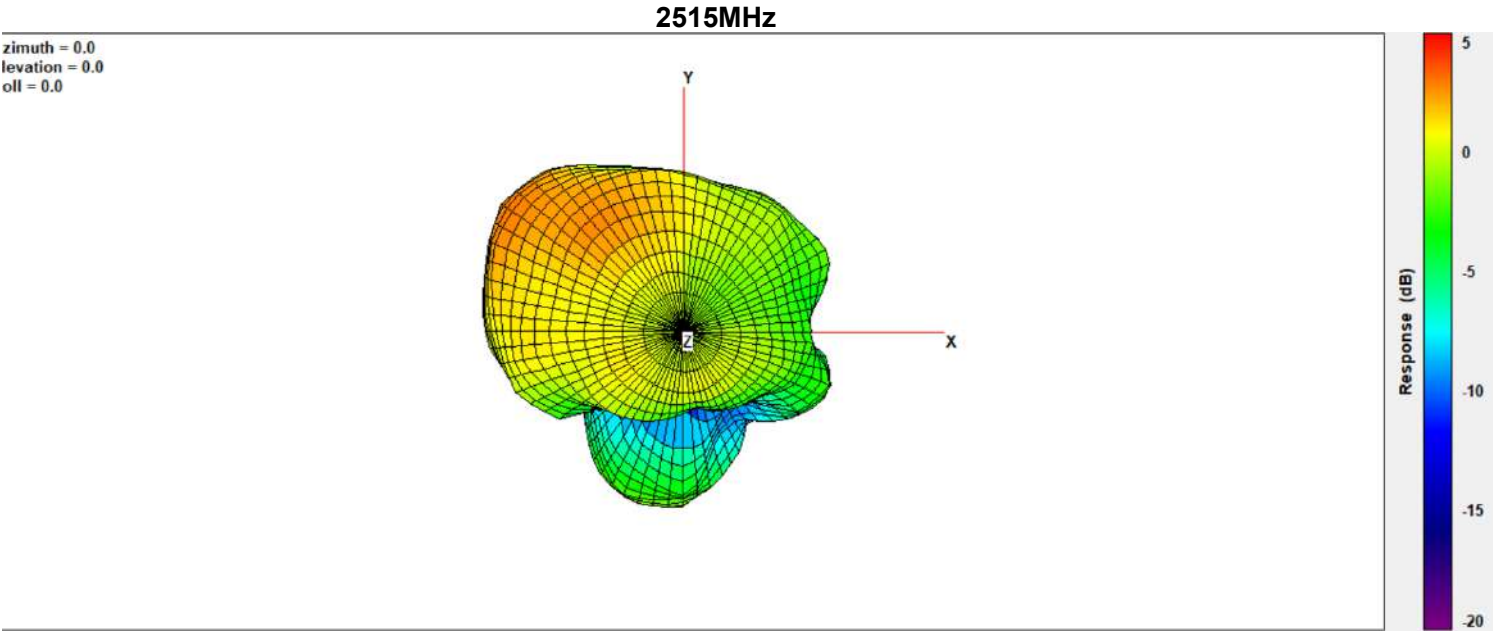
2400MHz



Center Frequency	2400MHz
Peak Gain W/ Cable loss (dBi)	3.22

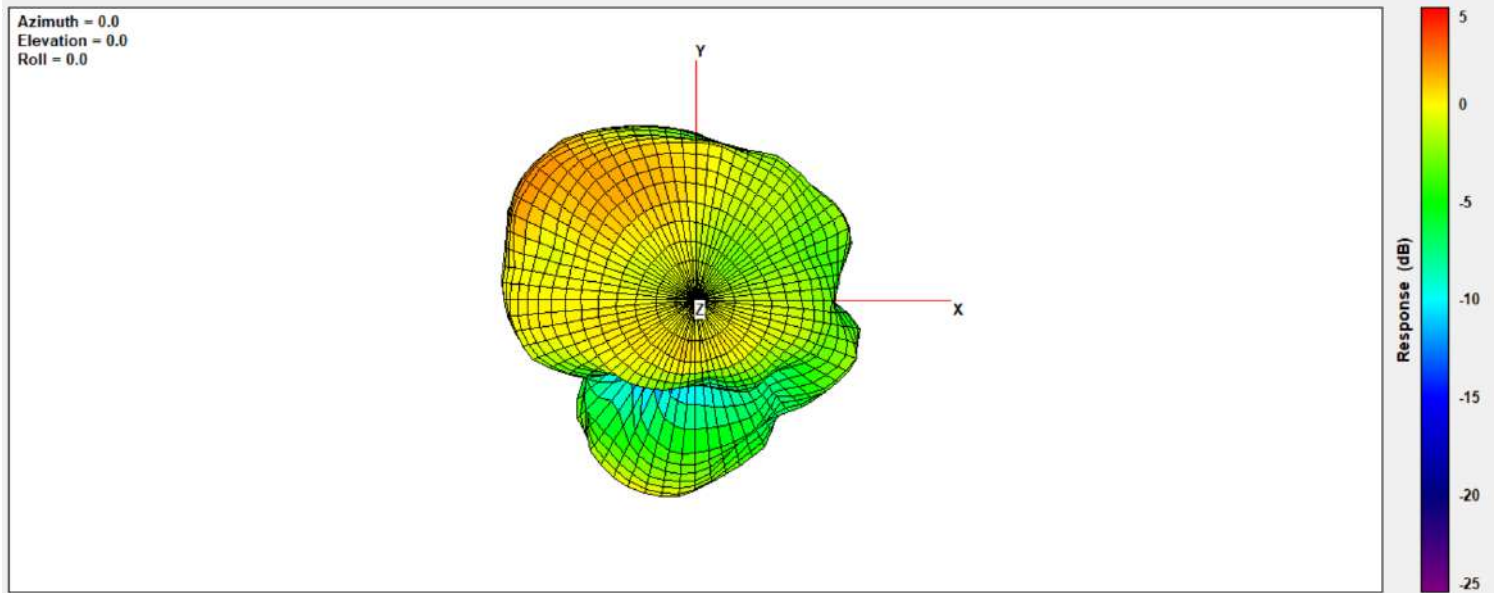


Center Frequency	2500MHz
Peak Gain W/ Cable loss (dBi)	3.53



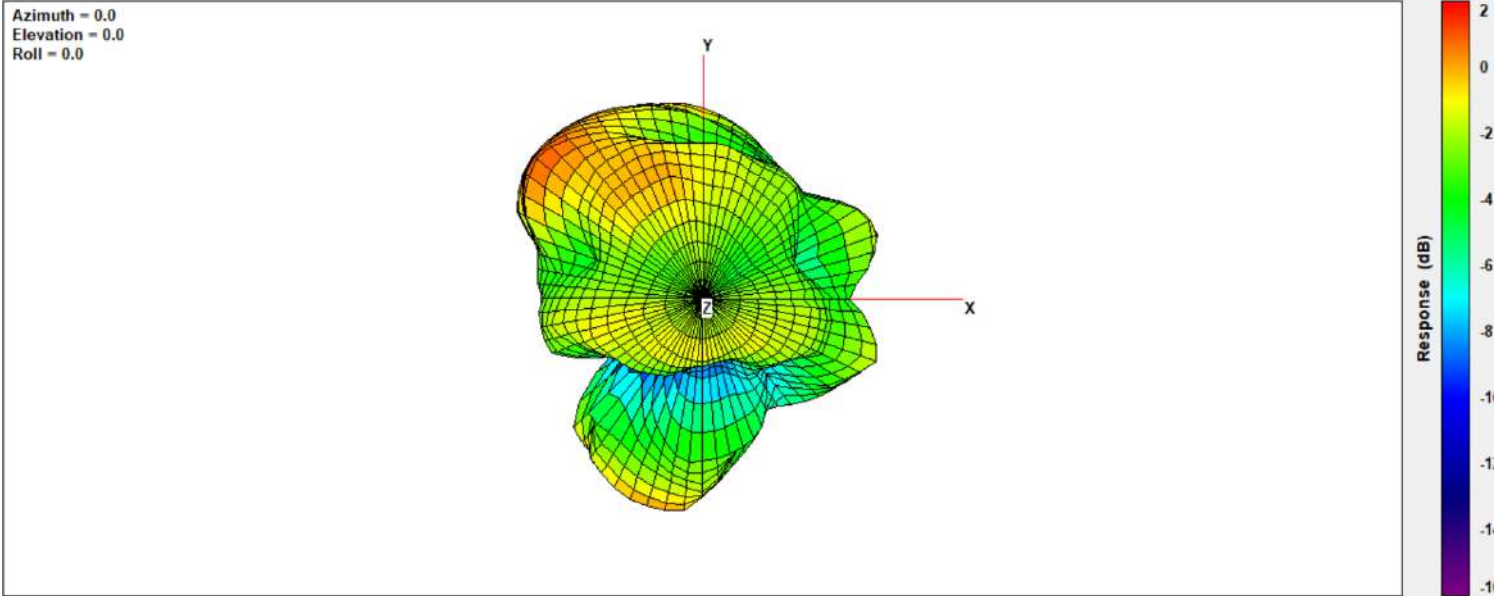
Center Frequency	2515MHz
Peak Gain W/ Cable loss (dBi)	2.97

2535MHz



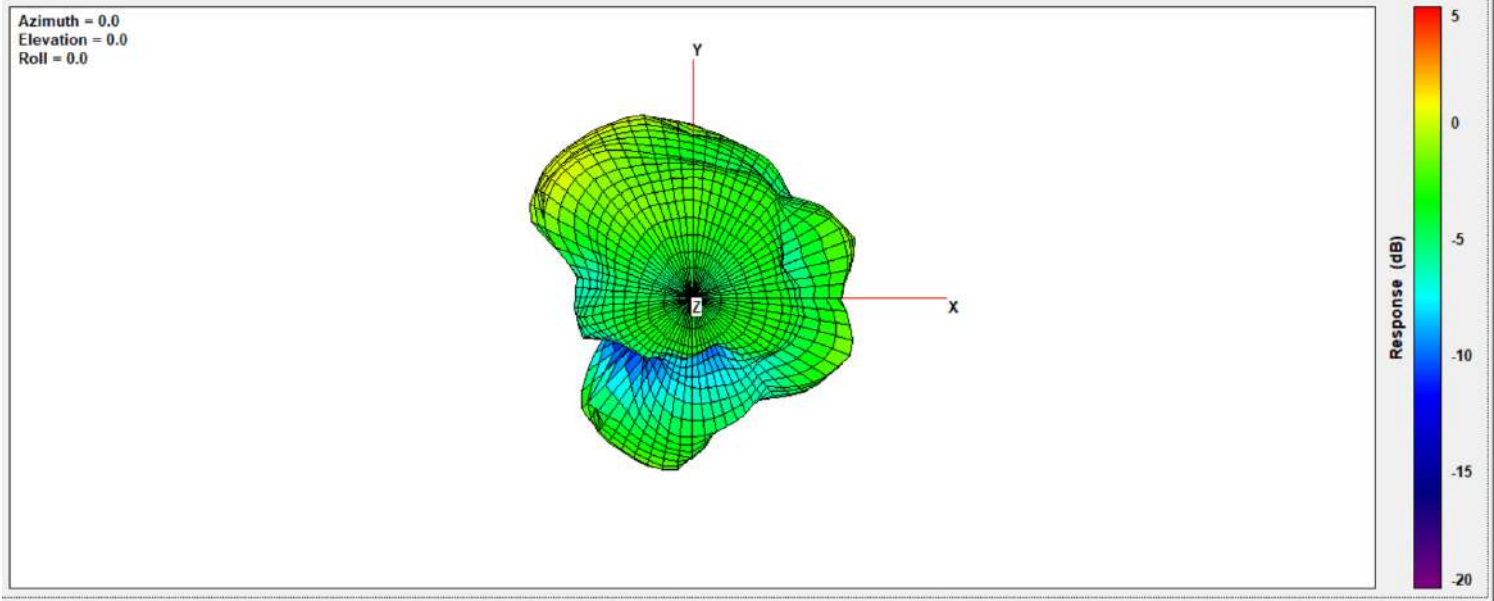
Center Frequency	2535MHz
Peak Gain W/ Cable loss (dBi)	2.41

2555MHz



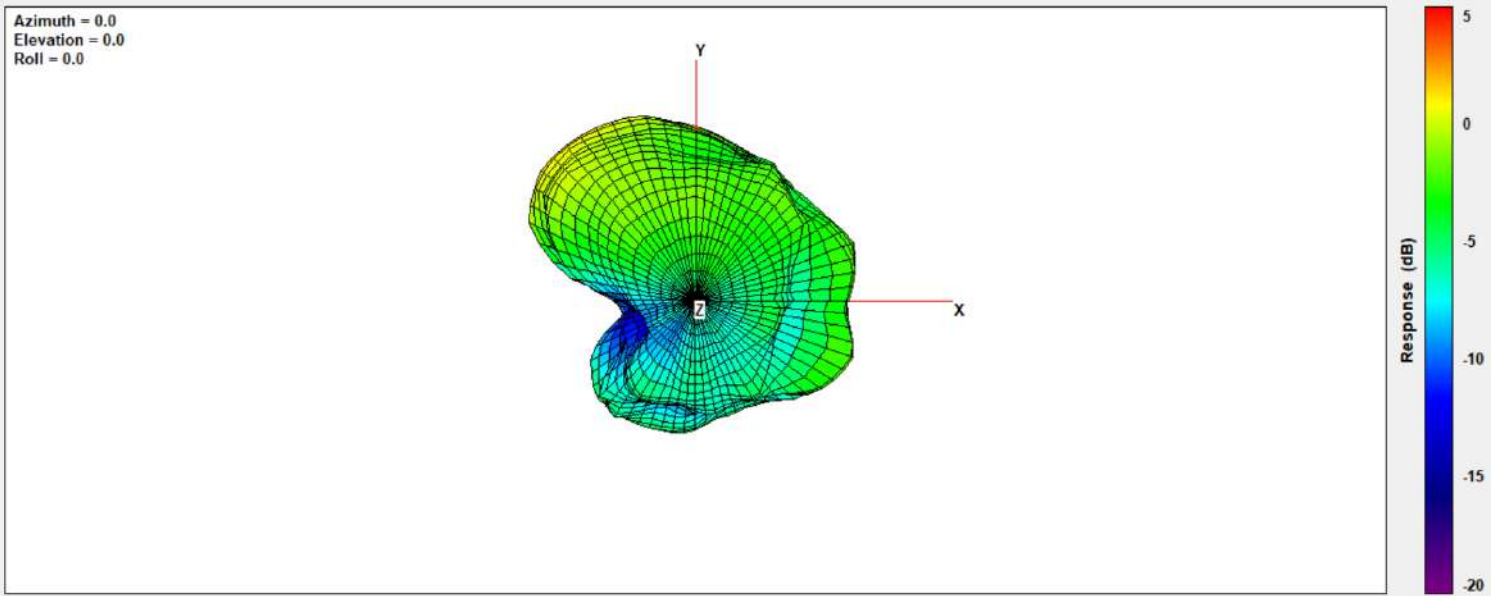
Center Frequency	2555MHz
Peak Gain W/ Cable loss (dBi)	1.65

2570MHz



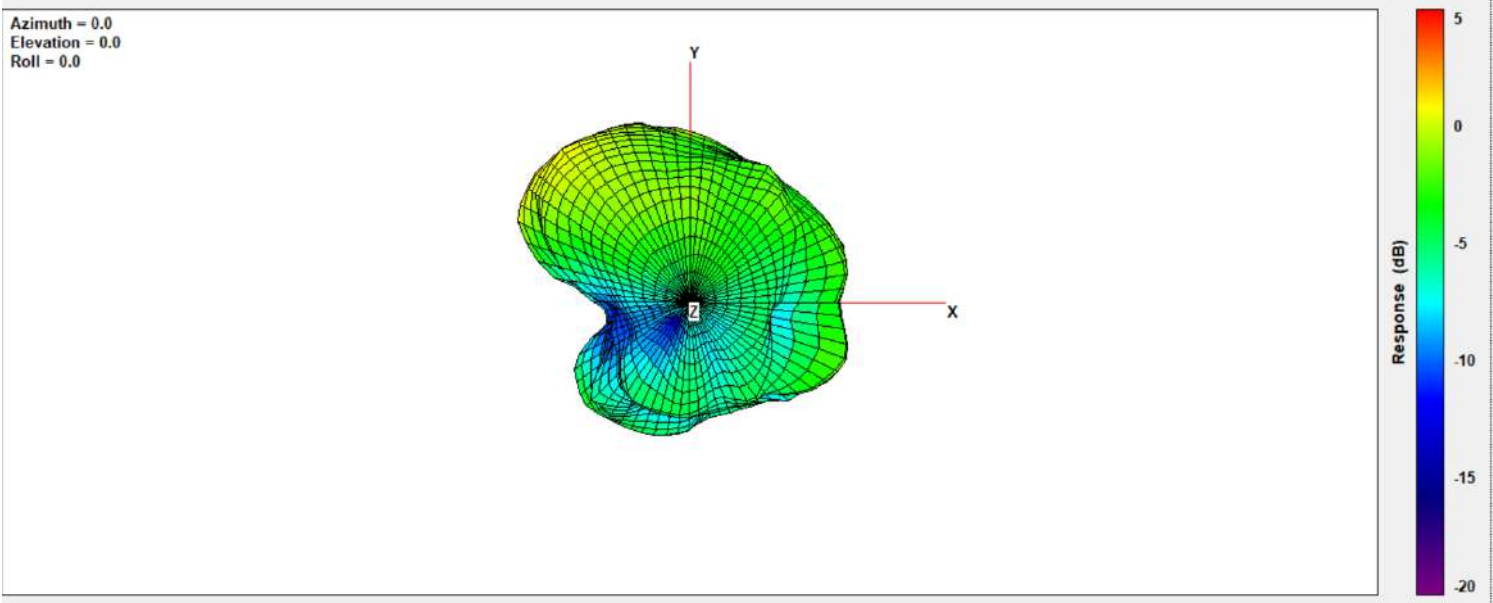
Center Frequency	2570MHz
Peak Gain W/ Cable loss (dBi)	2.21

2620MHz



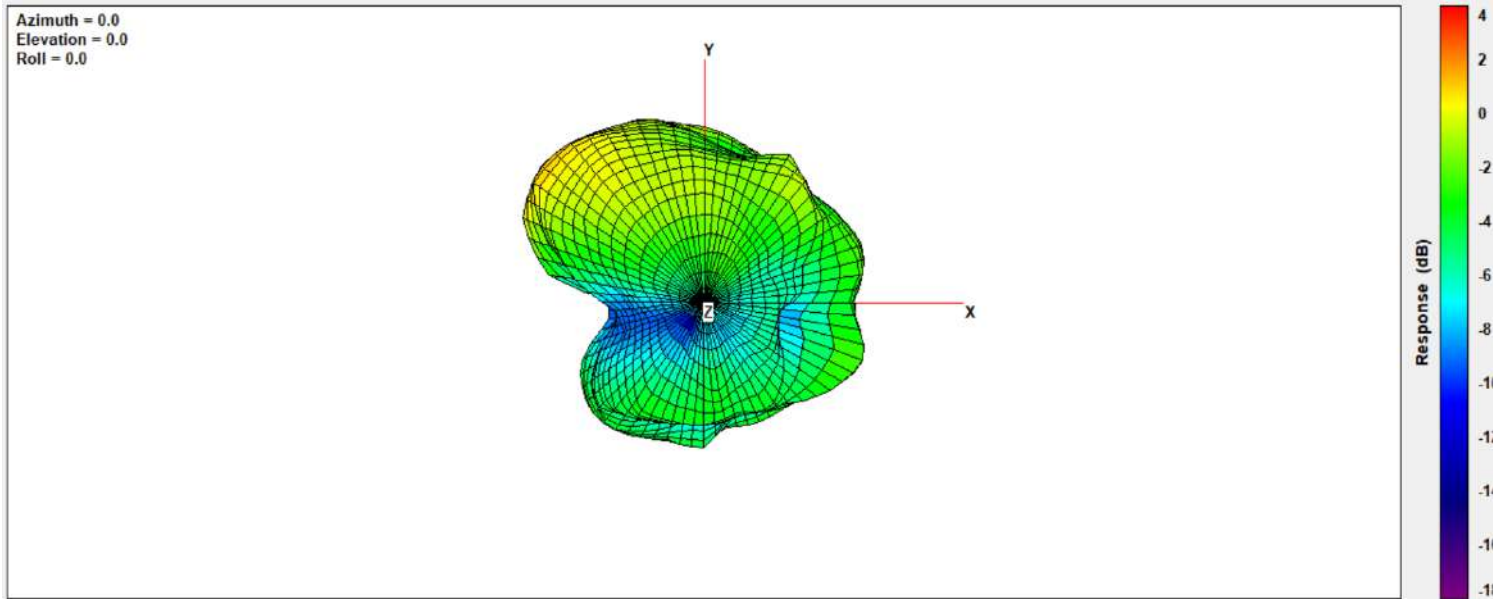
Center Frequency	2620MHz
Peak Gain W/ Cable loss (dBi)	2.73

2630MHz



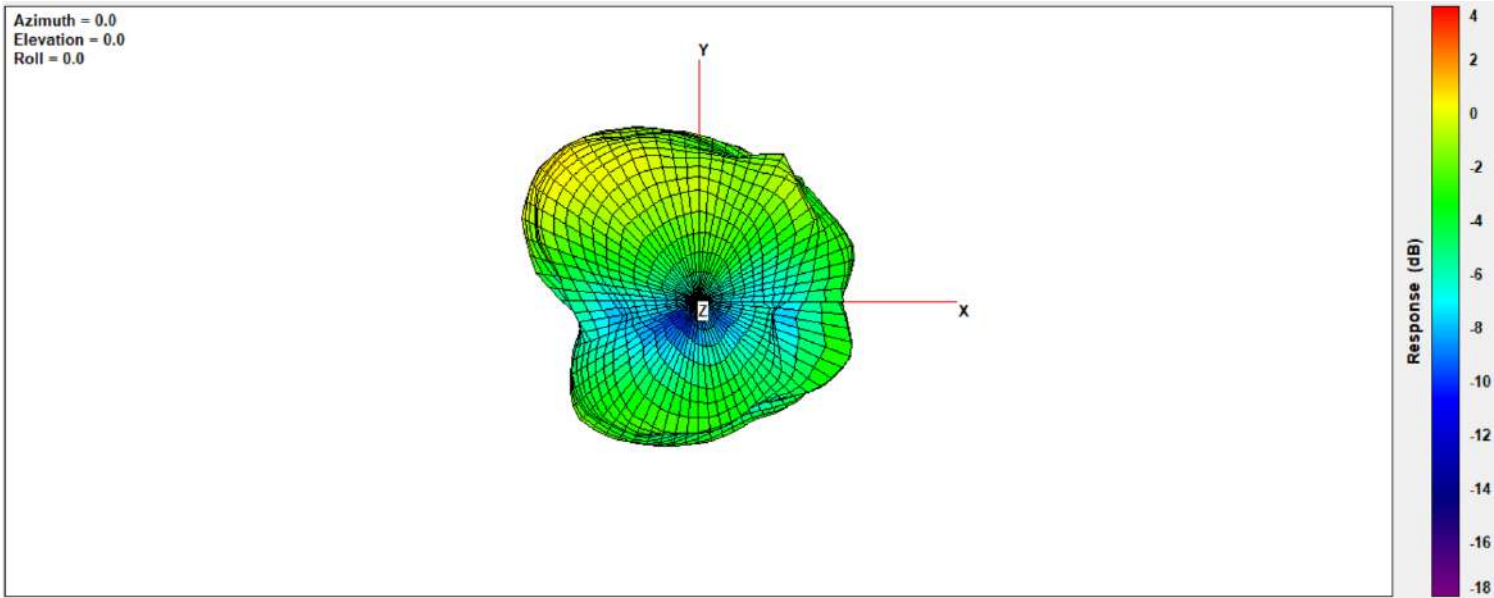
Center Frequency	2630MHz
Peak Gain W/ Cable loss (dBi)	2.99

2655MHz



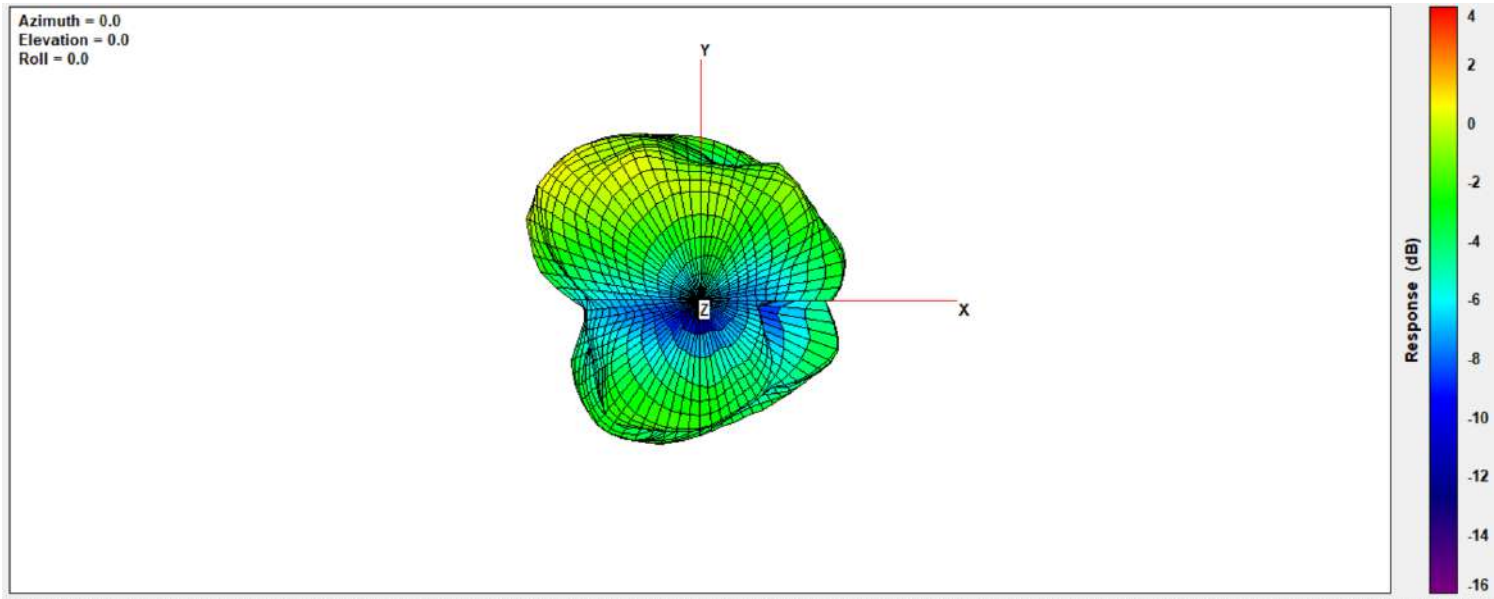
Center Frequency	2655MHz
Peak Gain W/ Cable loss (dBi)	2.79

2680MHz



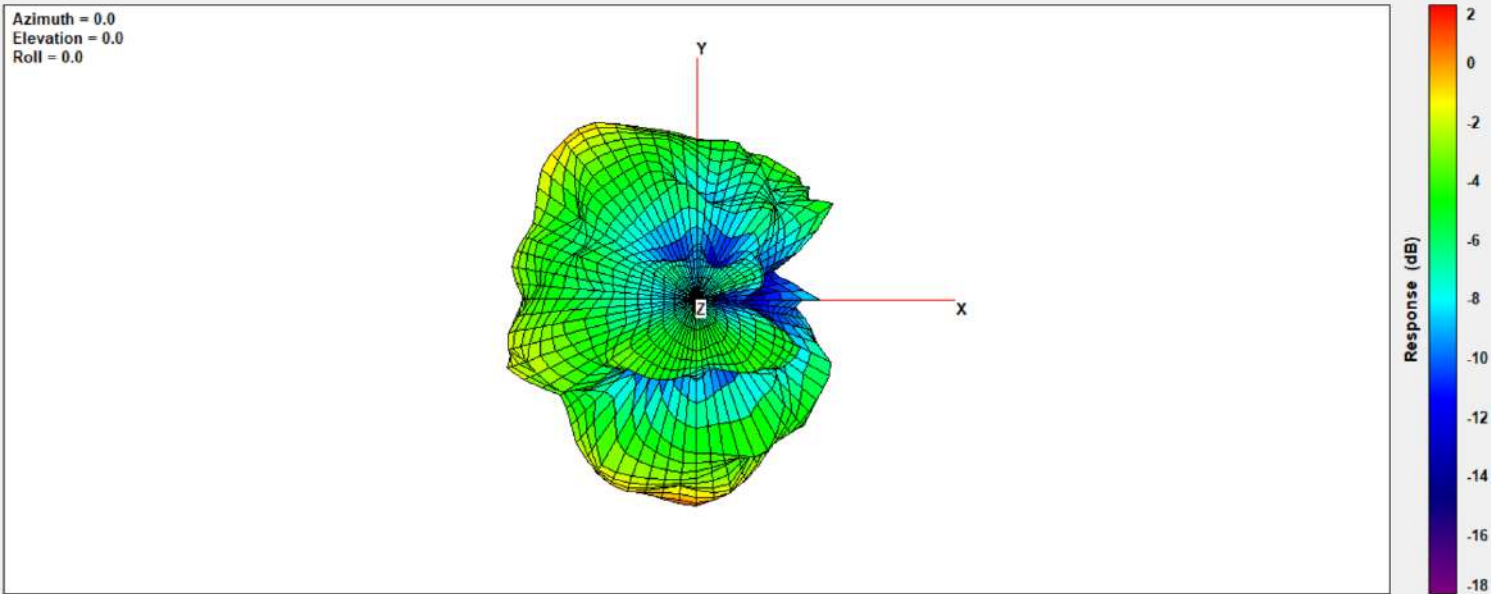
Center Frequency	2680MHz
Peak Gain W/ Cable loss (dBi)	2.86

2690MHz



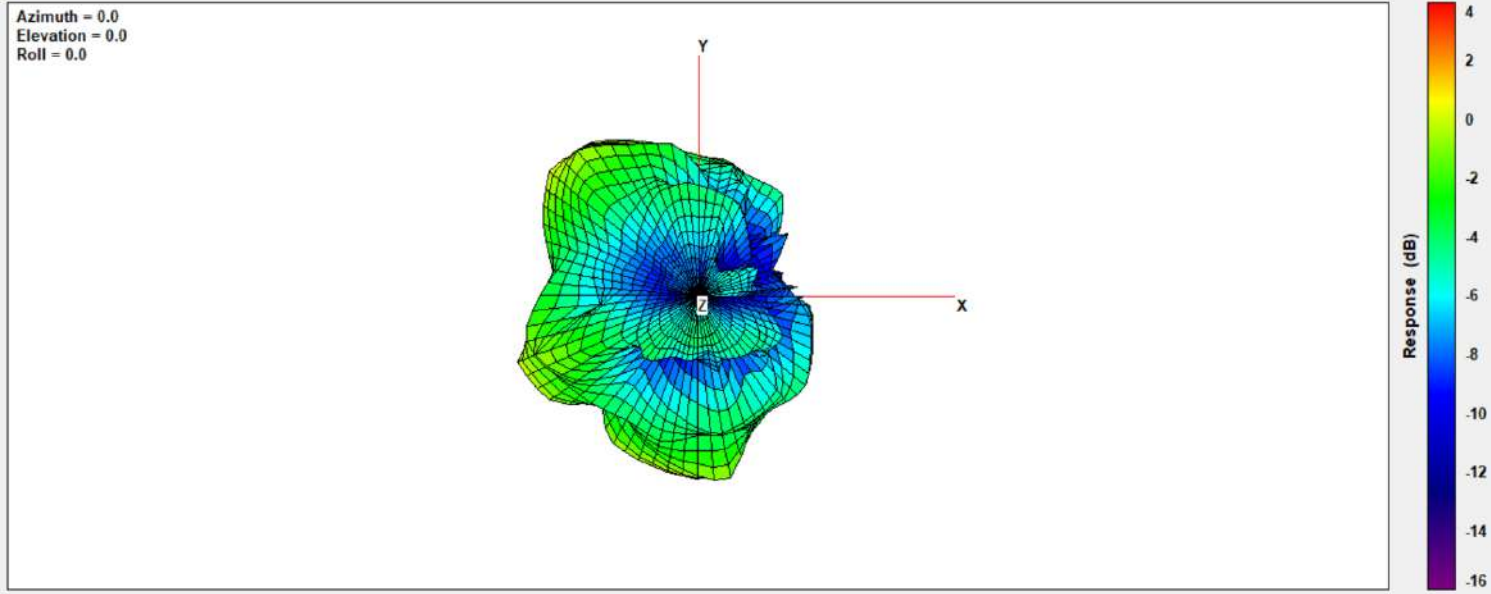
Center Frequency	2690MHz
Peak Gain W/ Cable loss (dBi)	2.82

3300MHz



Center Frequency	3300MHz
Peak Gain W/ Cable loss (dBi)	2.41

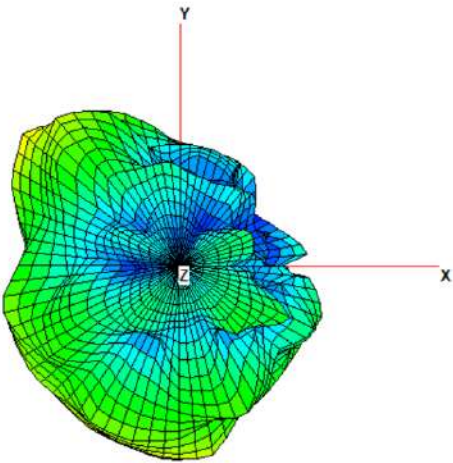
3400MHz



Center Frequency	3400MHz
Peak Gain W/ Cable loss (dBi)	2.08

3550MHz

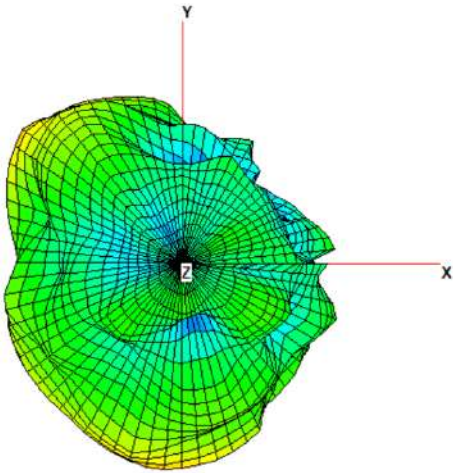
Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



Center Frequency	3550MHz
Peak Gain W/ Cable loss (dBi)	3.49

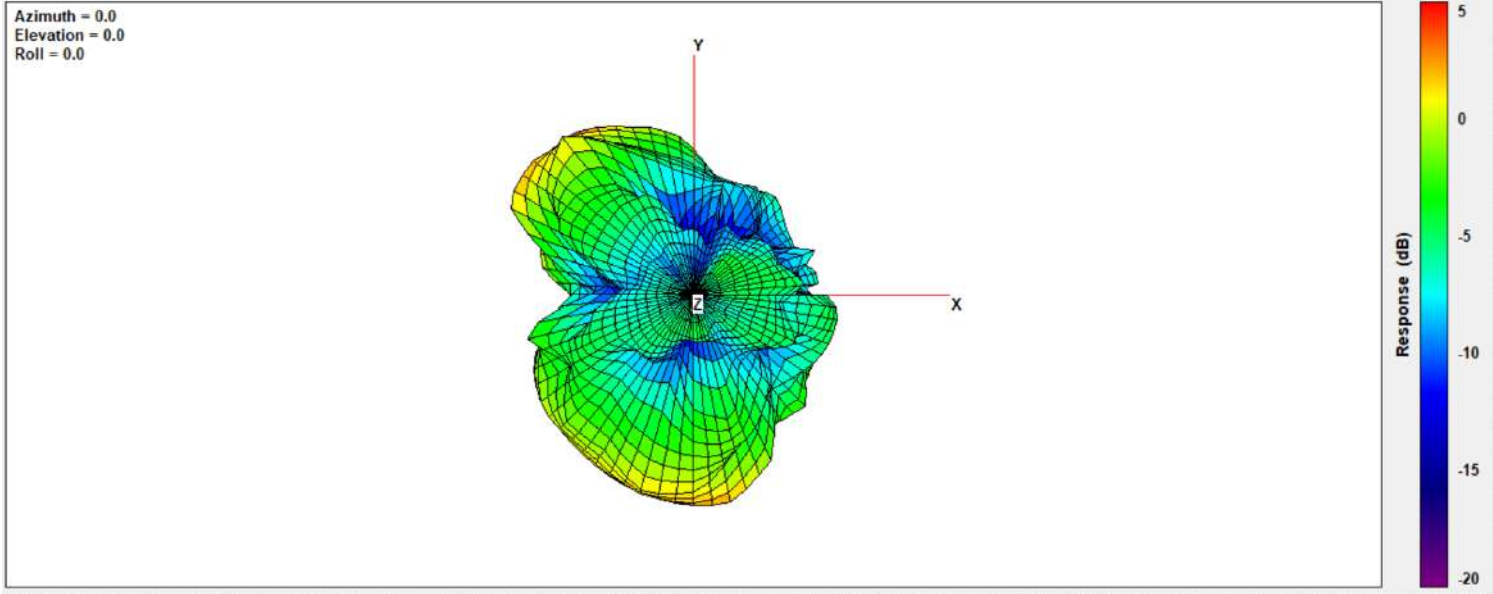
3600MHz

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



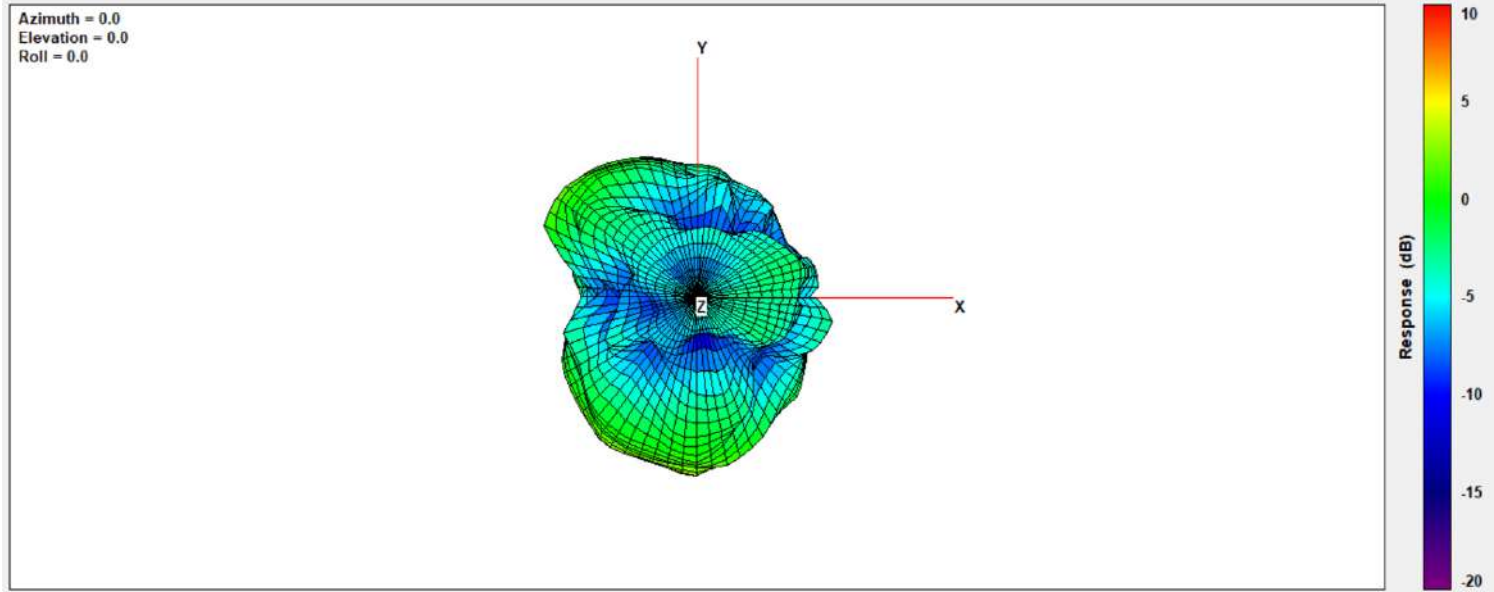
Center Frequency	3600MHz
Peak Gain W/ Cable loss (dBi)	3.57

3700MHz



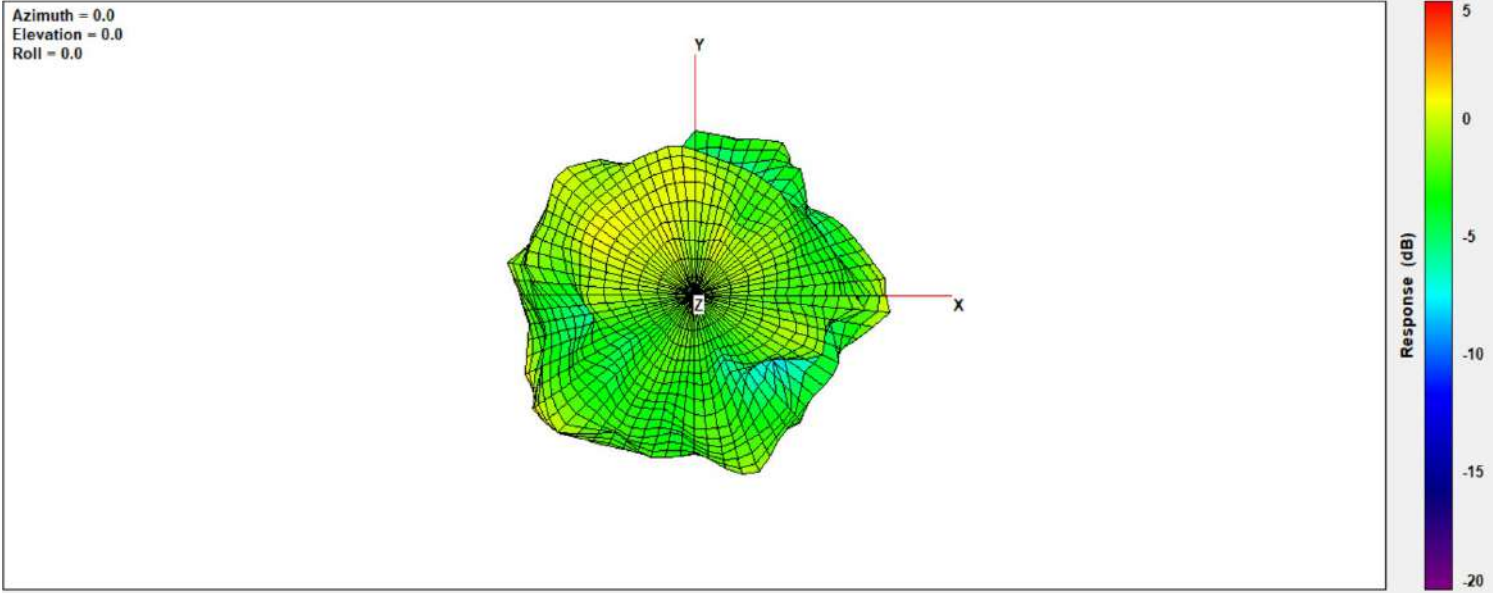
Center Frequency	3700MHz
Peak Gain W/ Cable loss (dBi)	4.64

3800MHz



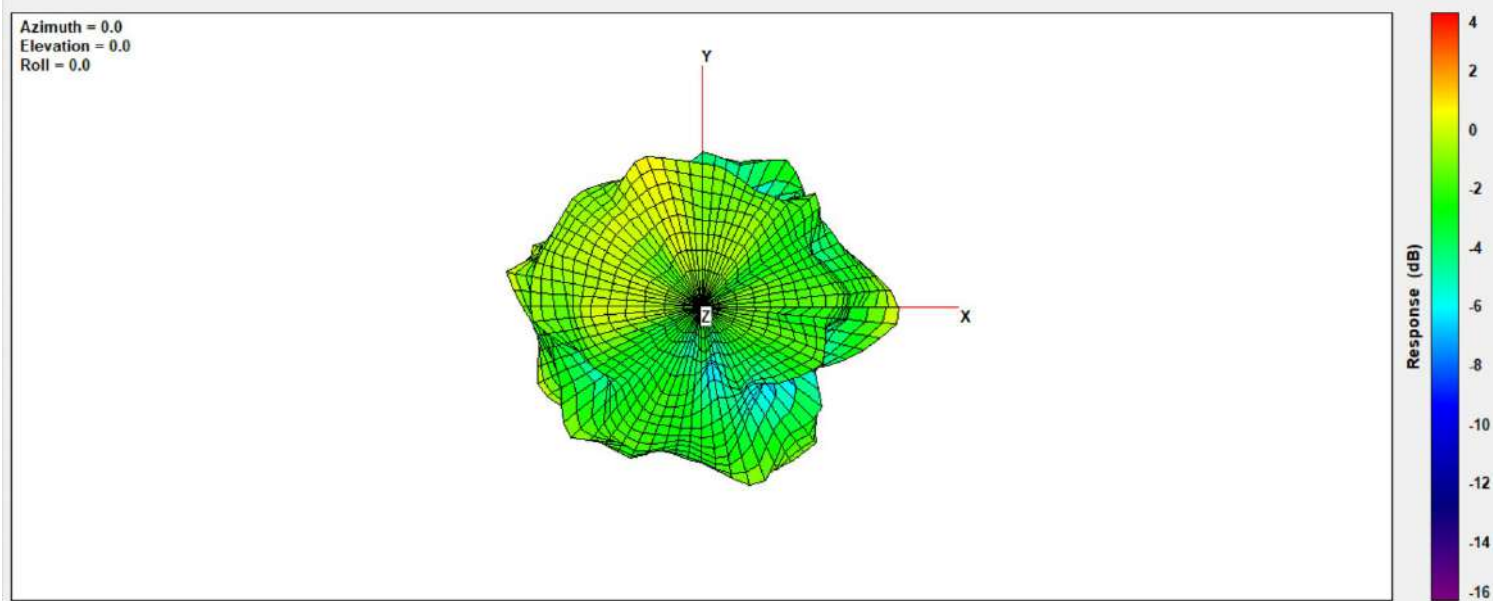
Center Frequency	3800MHz
Peak Gain W/ Cable loss (dBi)	5.35

5150MHz



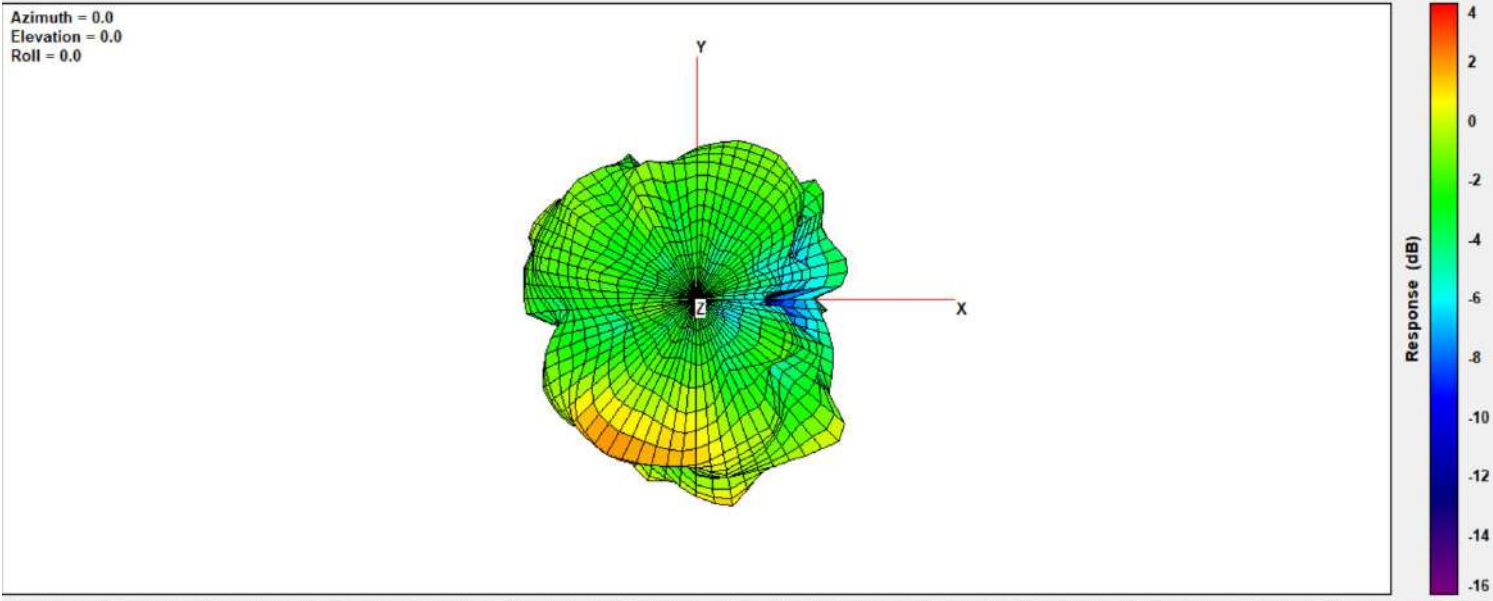
Center Frequency	5150MHz
Peak Gain W/ Cable loss (dBi)	3.87

5250MHz



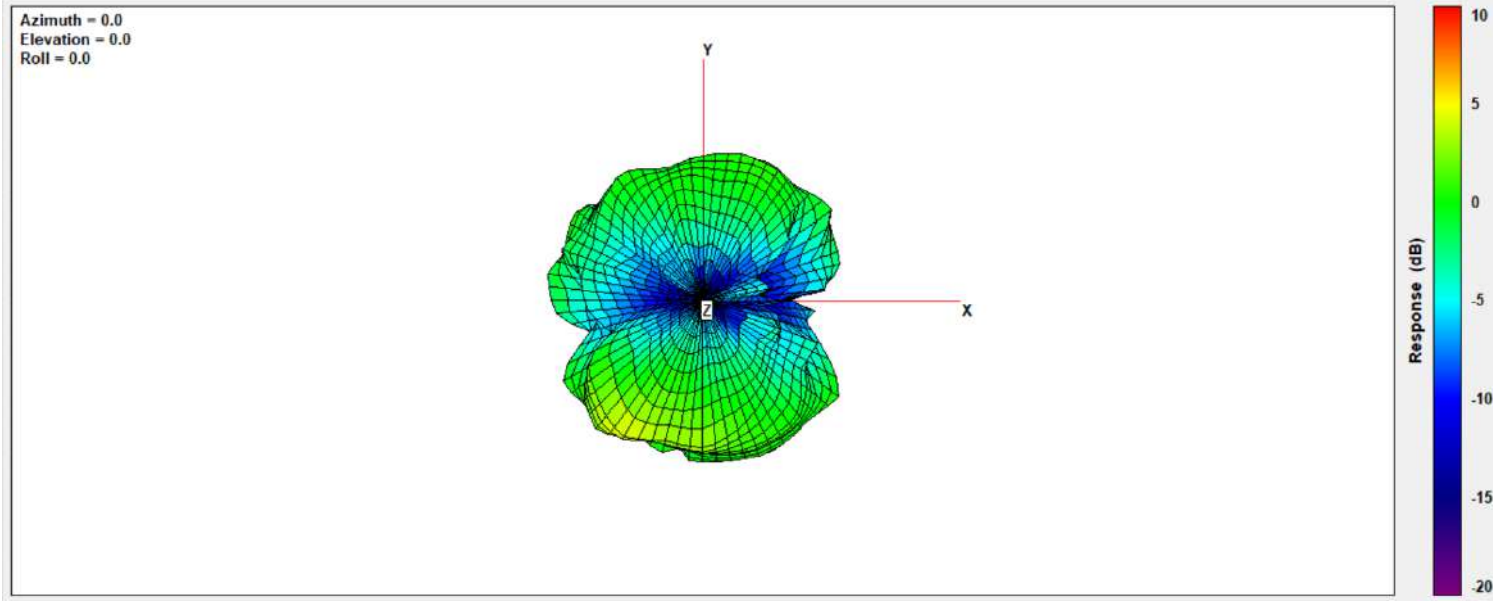
Center Frequency	5250MHz
Peak Gain W/ Cable loss (dBi)	3.82

5725MHz



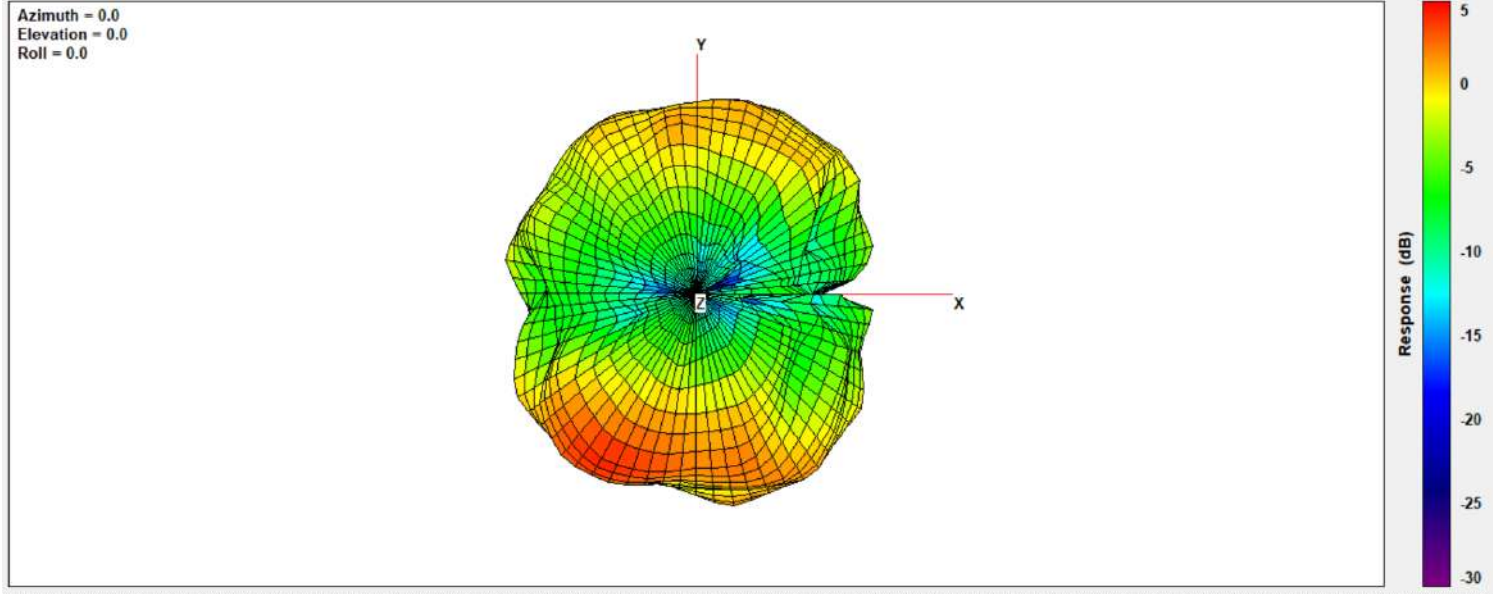
Center Frequency	5725MHz
Peak Gain W/ Cable loss (dBi)	2.74

5850MHz



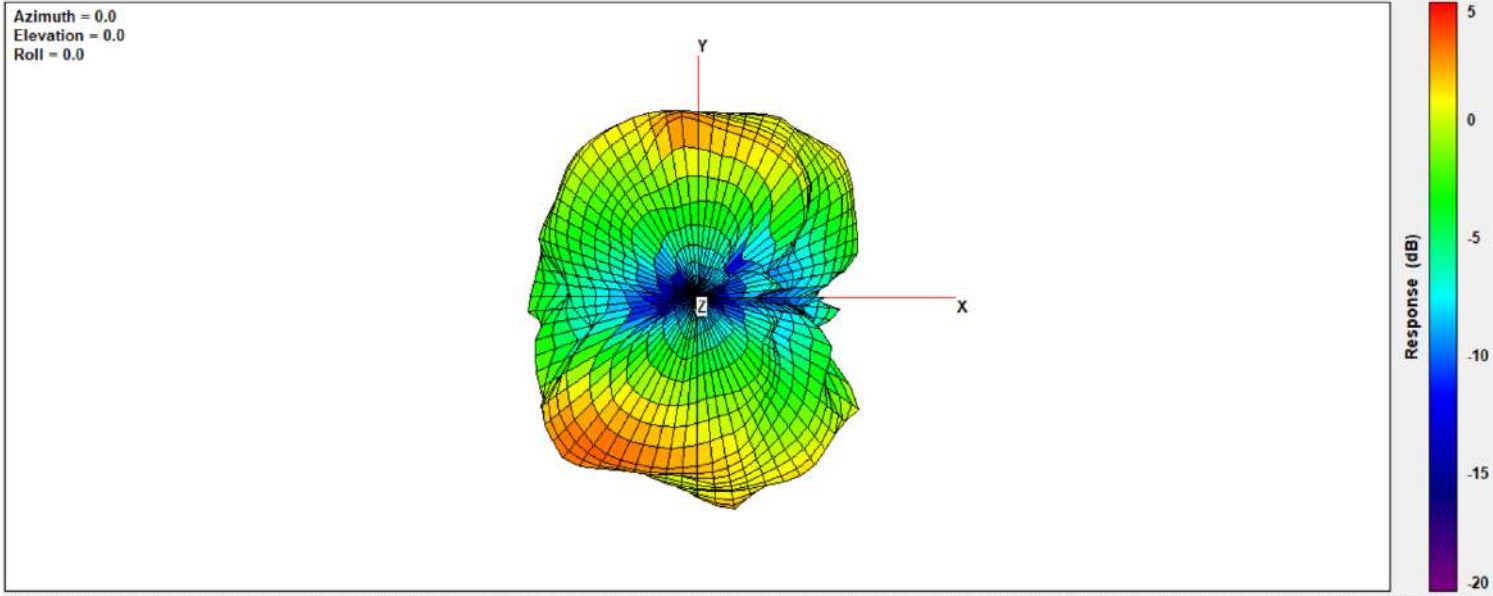
Center Frequency	5850MHz
Peak Gain W/ Cable loss (dBi)	5.24

5925MHz



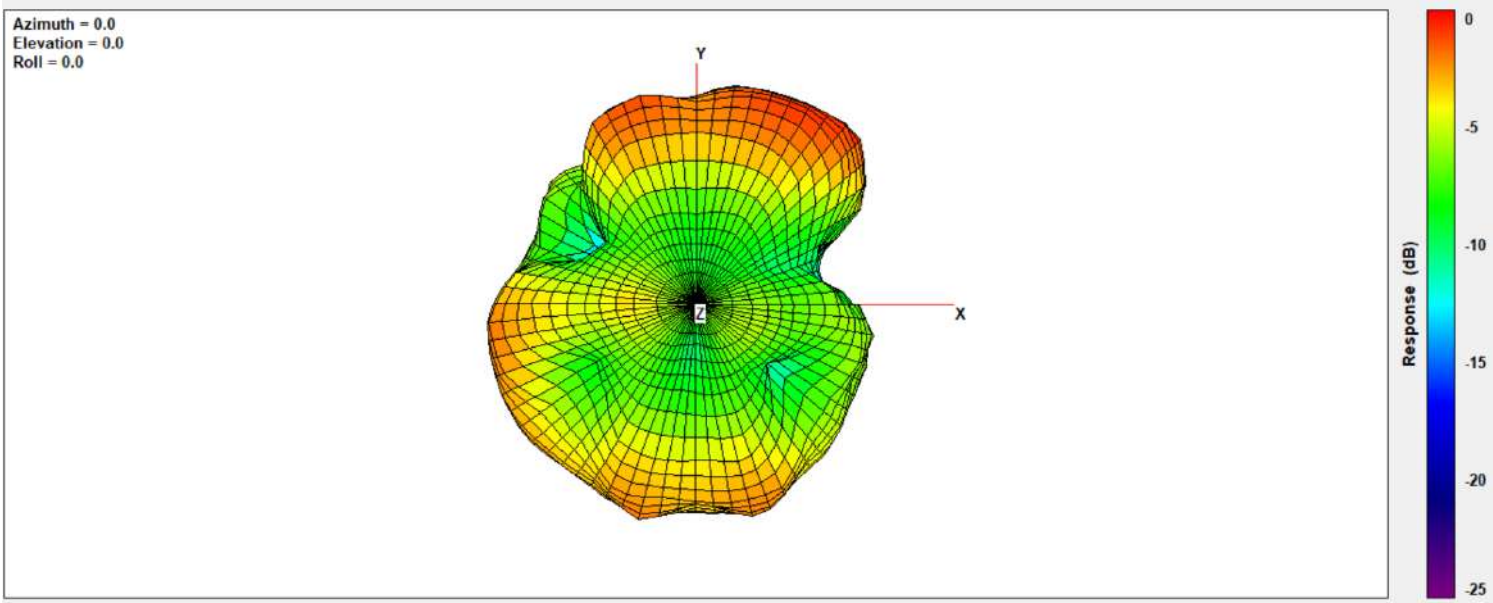
Center Frequency	5925MHz
Peak Gain W/ Cable loss (dBi)	4.63

6000MHz



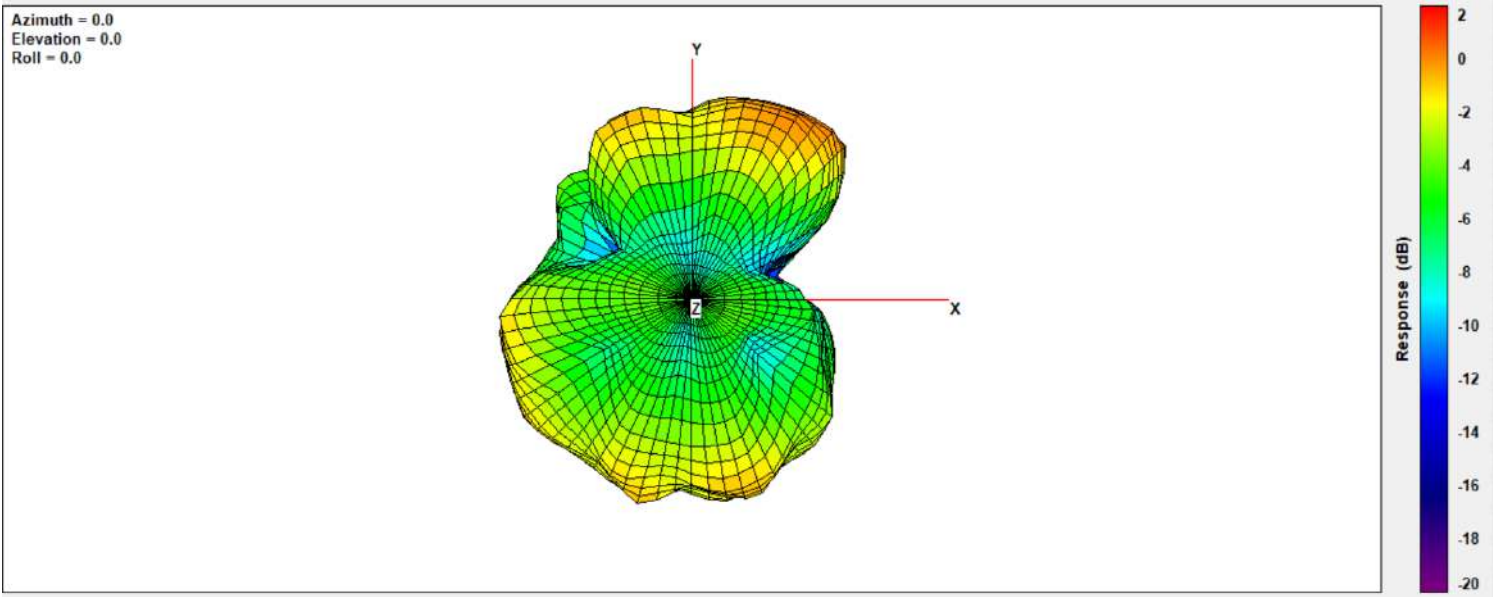
Center Frequency	6000MHz
Peak Gain W/ Cable loss (dBi)	3.94

1850MHz



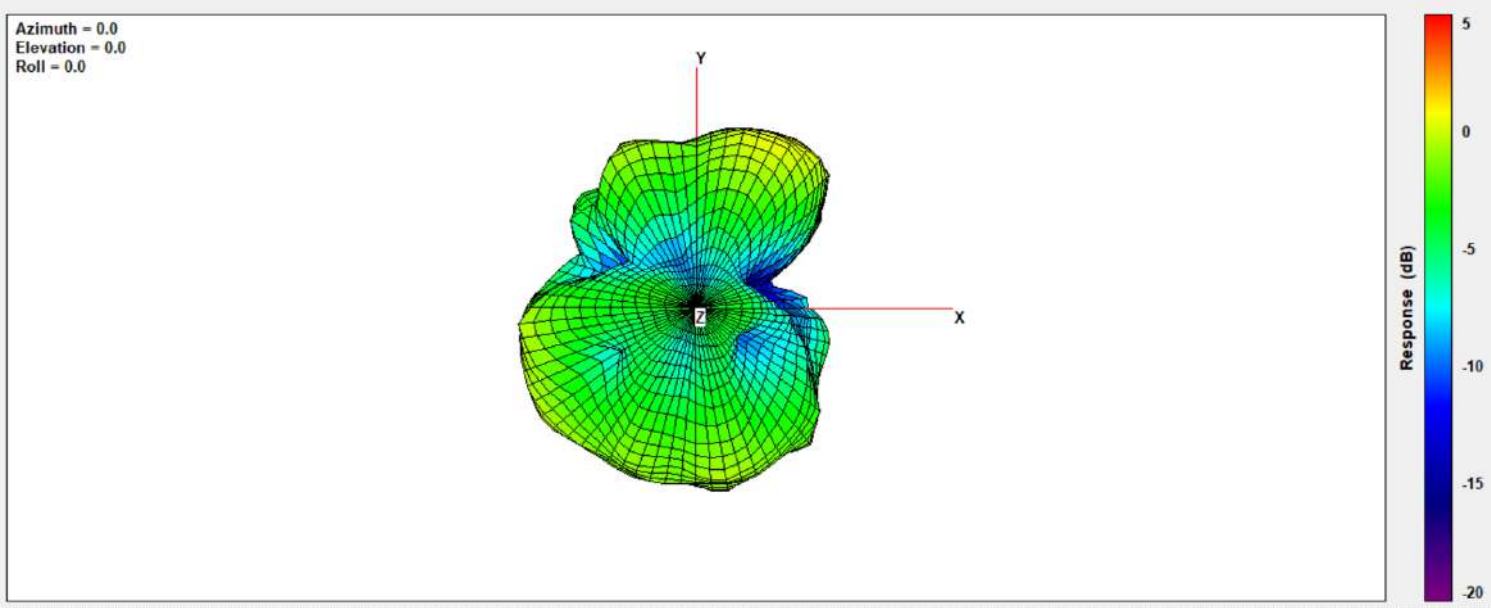
Center Frequency	1850MHz
Peak Gain W/ Cable loss (dBi)	-0.13

1880MHz



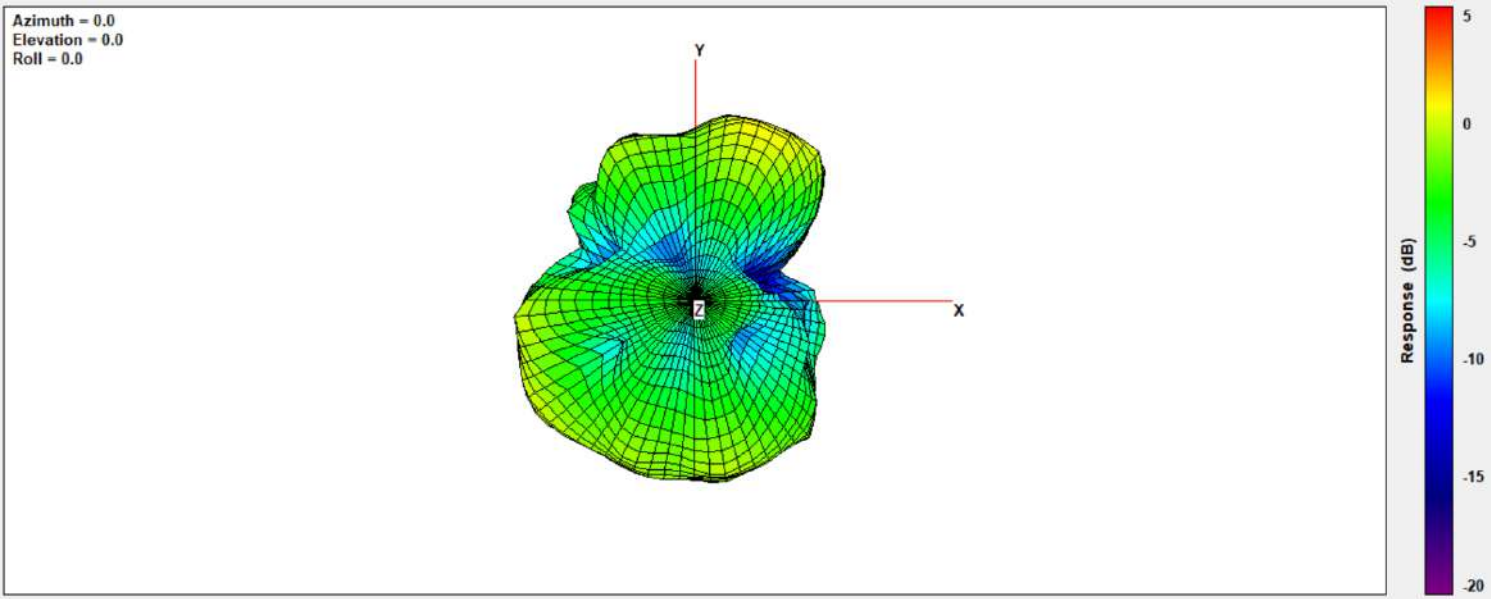
Center Frequency	1880MHz
Peak Gain W/ Cable loss (dBi)	0.83

1910MHz



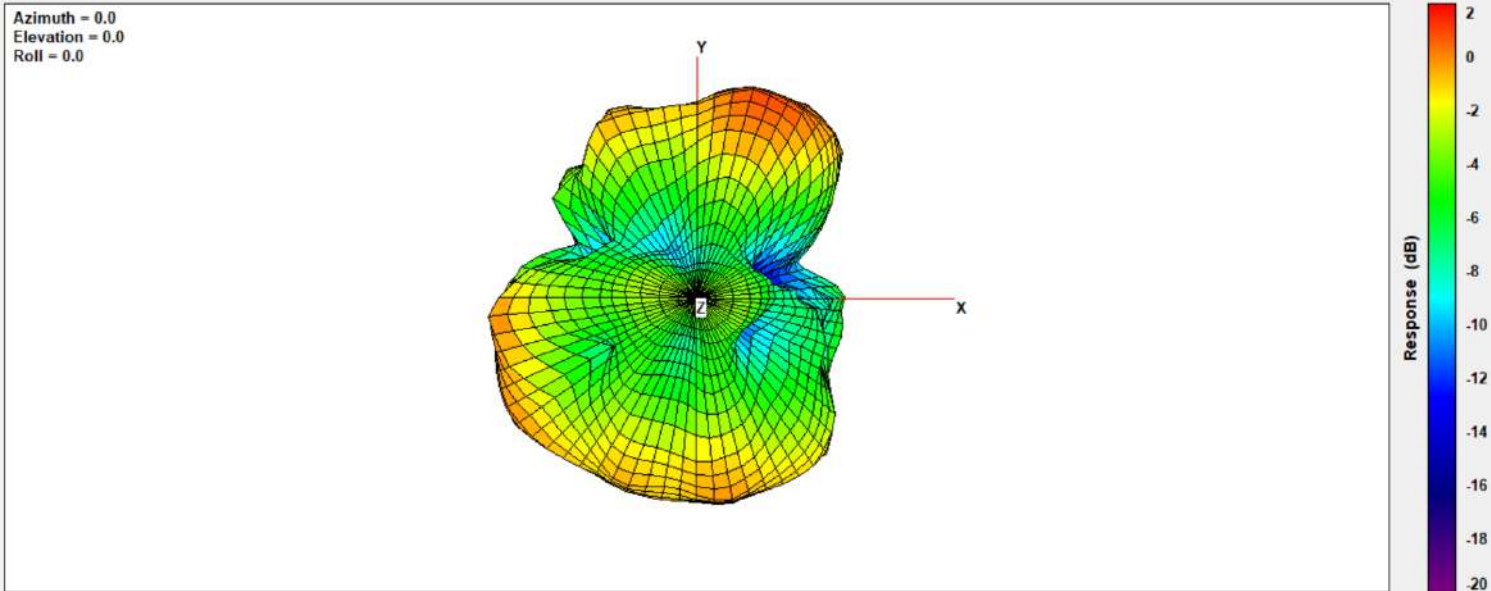
Center Frequency	1910MHz
Peak Gain W/ Cable loss (dBi)	1.33

1920MHz



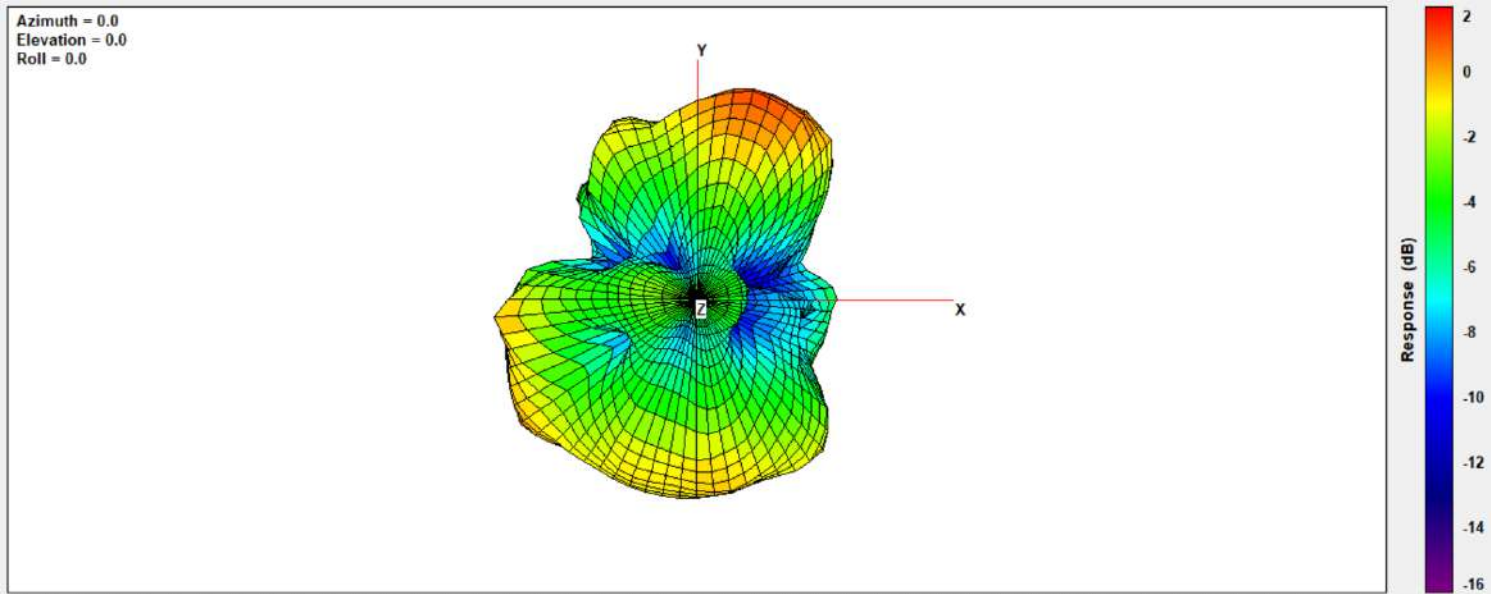
Center Frequency	1920MHz
Peak Gain W/ Cable loss (dBi)	1.55

1930MHz



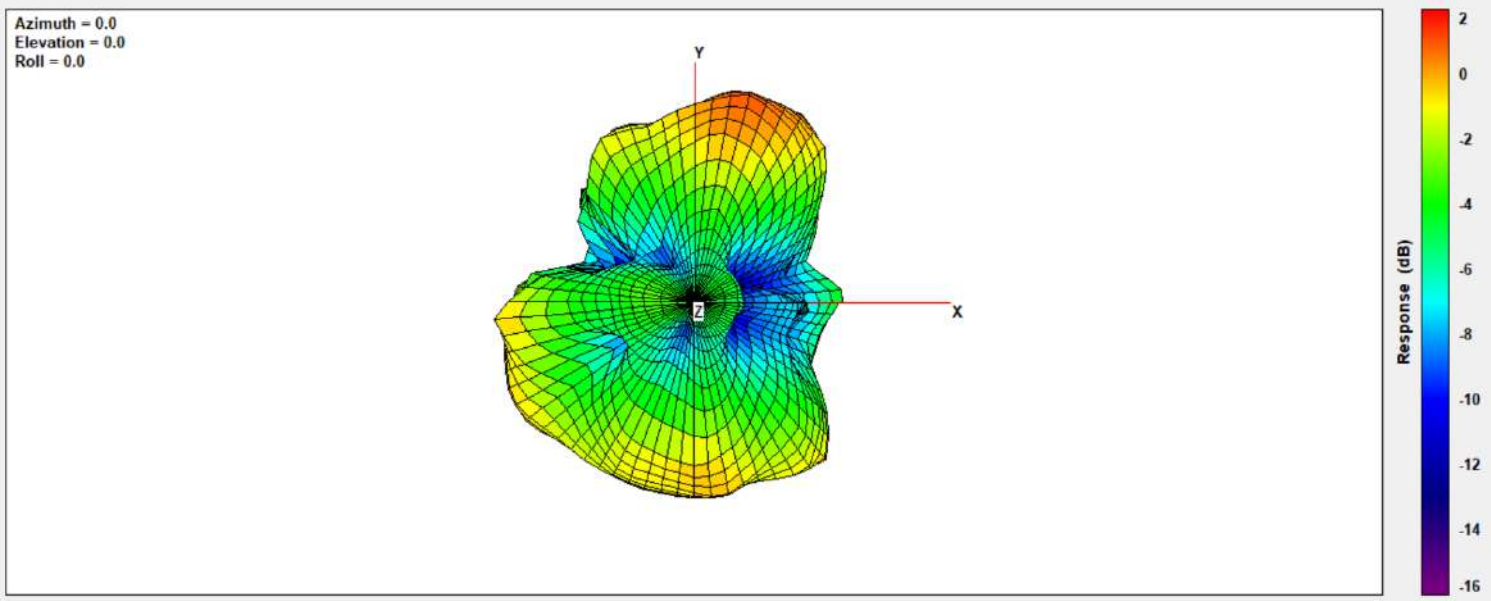
Center Frequency	1930MHz
Peak Gain W/ Cable loss (dBi)	1.48

1950MHz



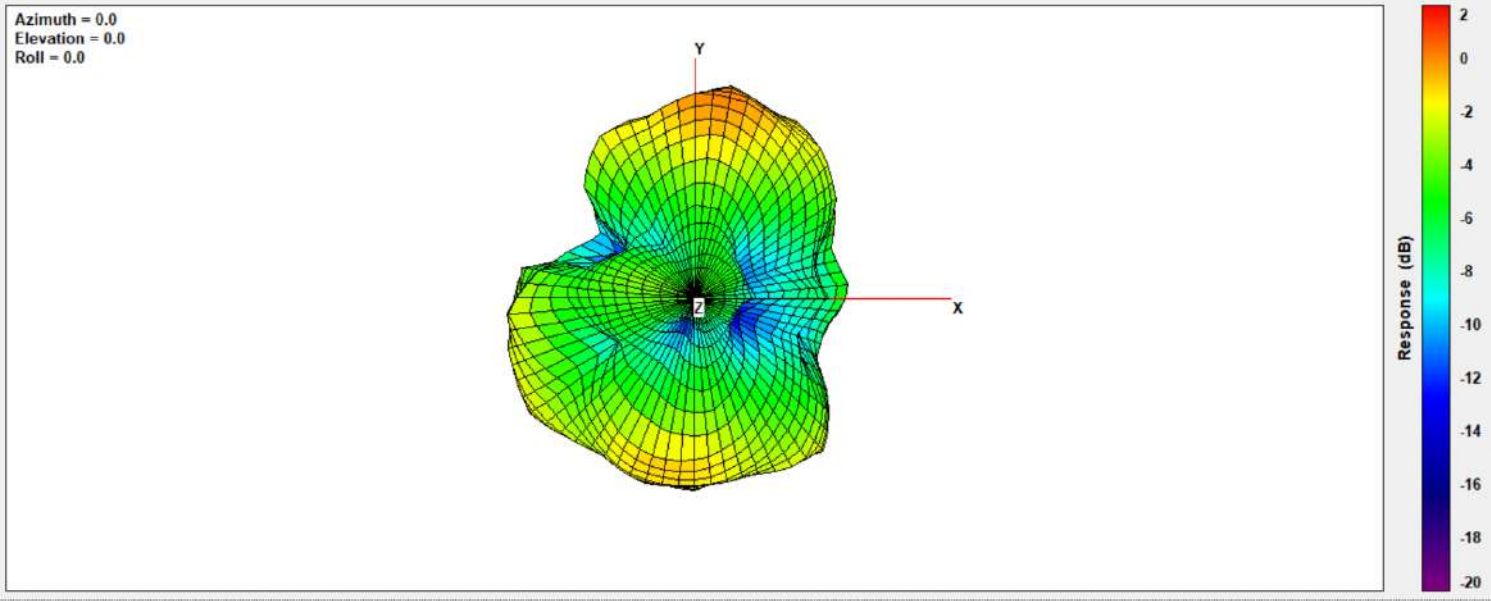
Center Frequency	1950MHz
Peak Gain W/ Cable loss (dBi)	1.51

1960MHz



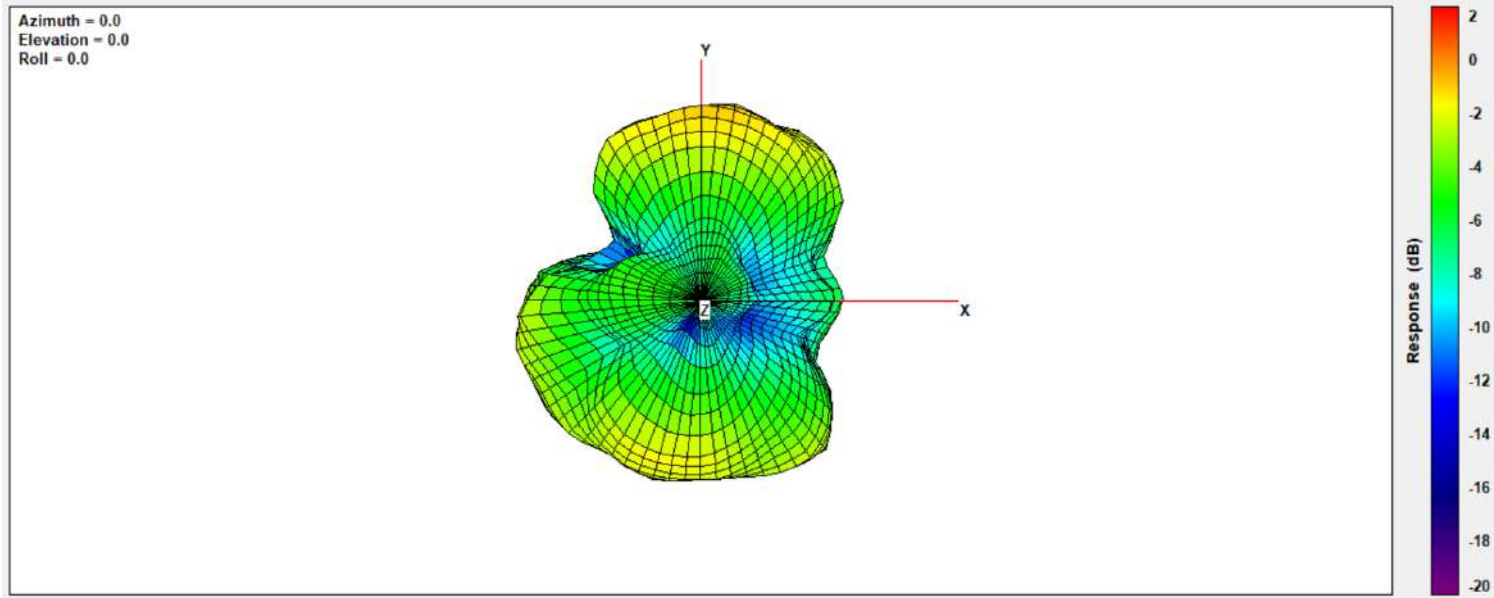
Center Frequency	1960MHz
Peak Gain W/ Cable loss (dBi)	1.66

1980MHz



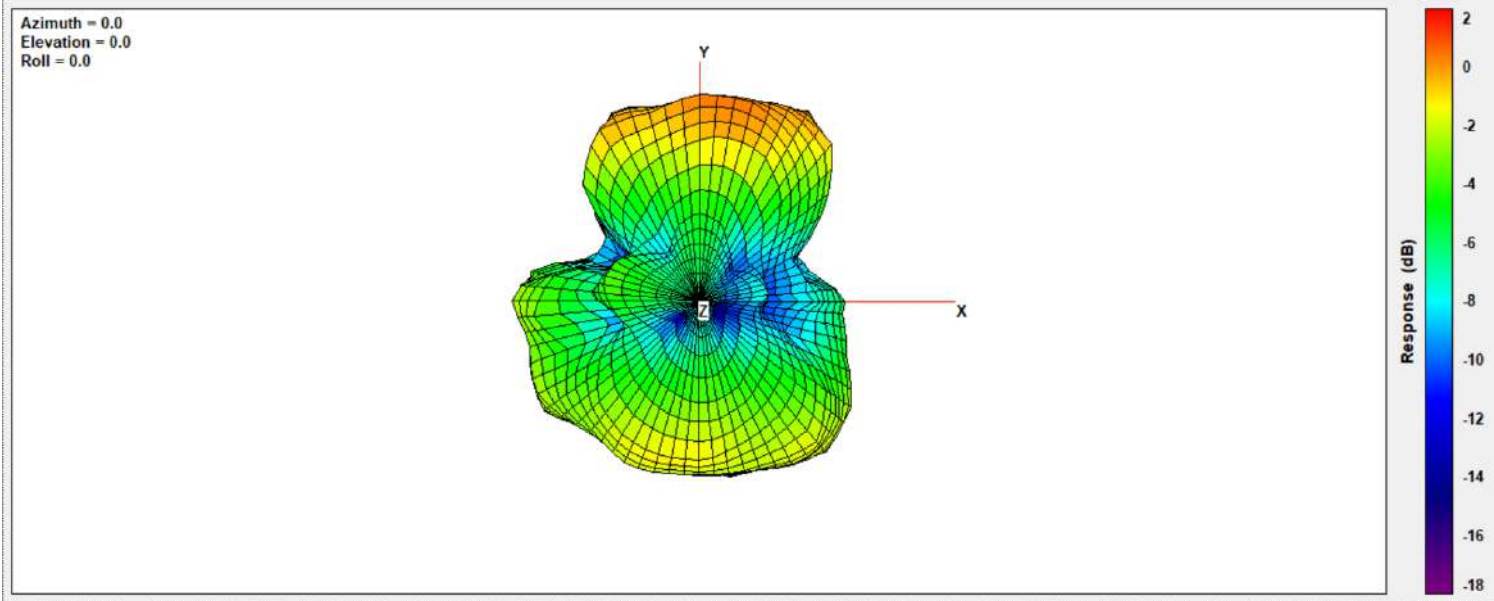
Center Frequency	1980MHz
Peak Gain W/ Cable loss (dBi)	1.33

1995MHz



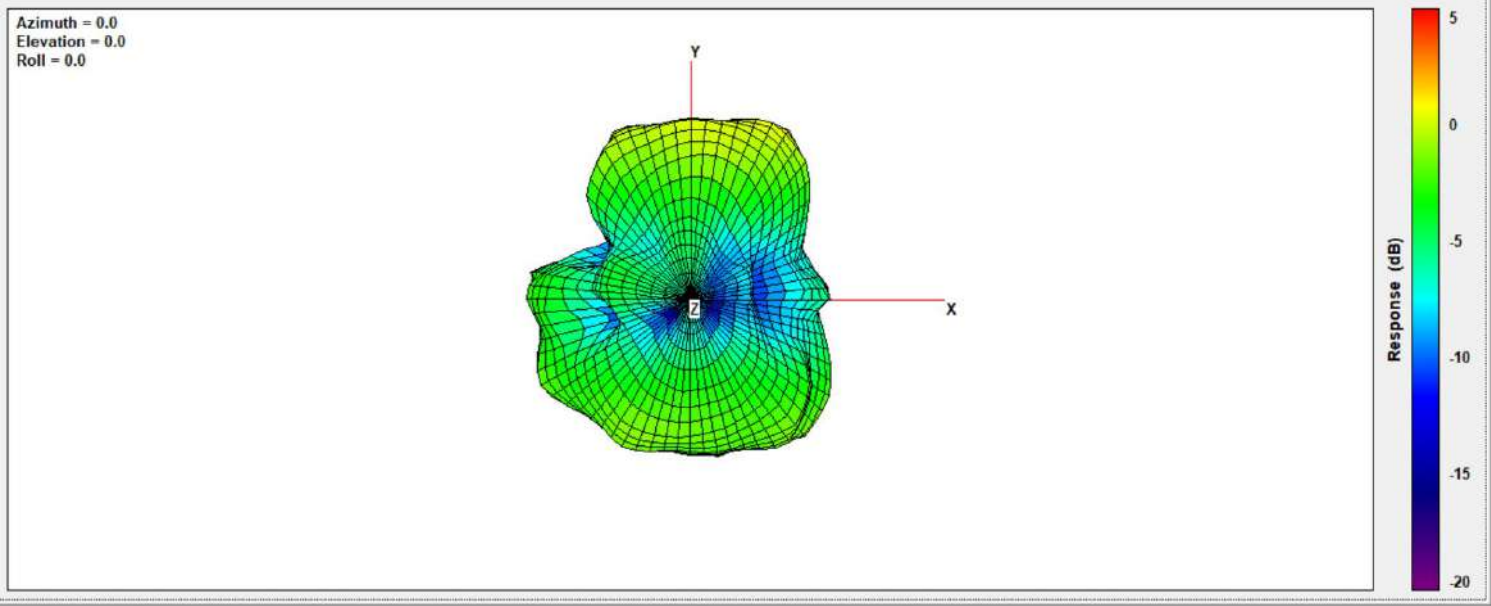
Center Frequency	1995MHz
Peak Gain W/ Cable loss (dBi)	0.95

2110MHz



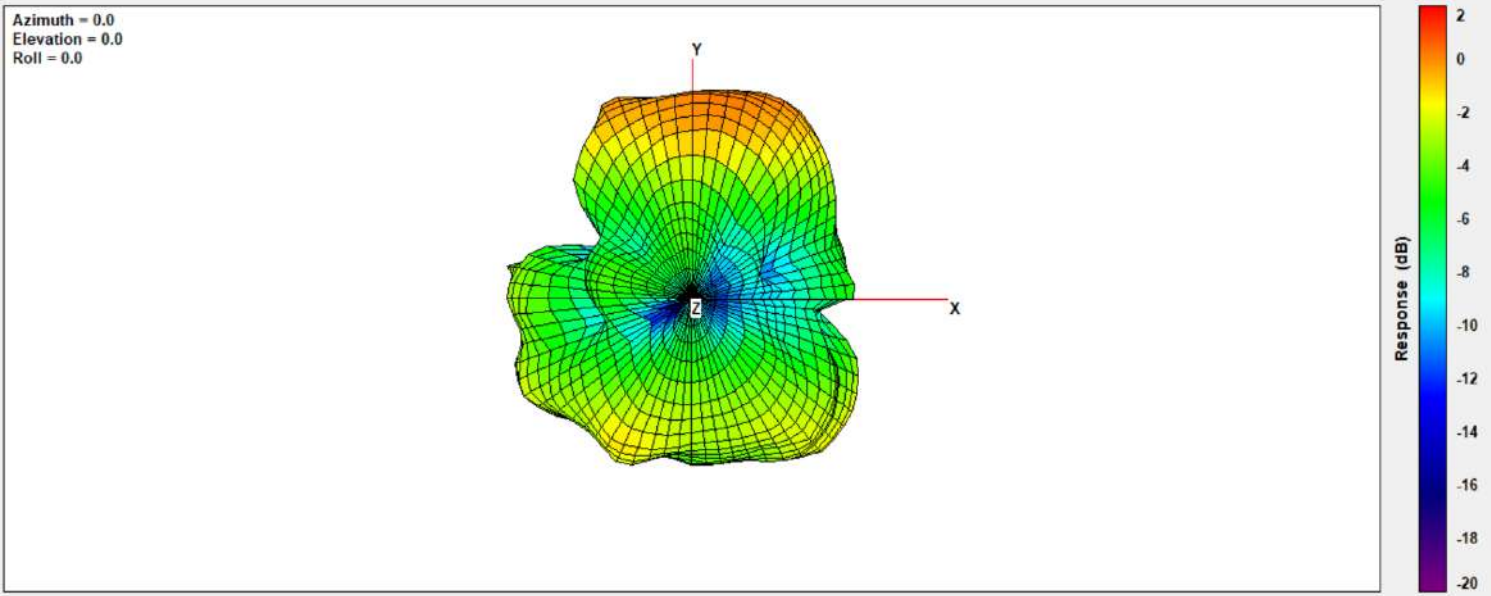
Center Frequency	2110MHz
Peak Gain W/ Cable loss (dBi)	0.91

2140MHz



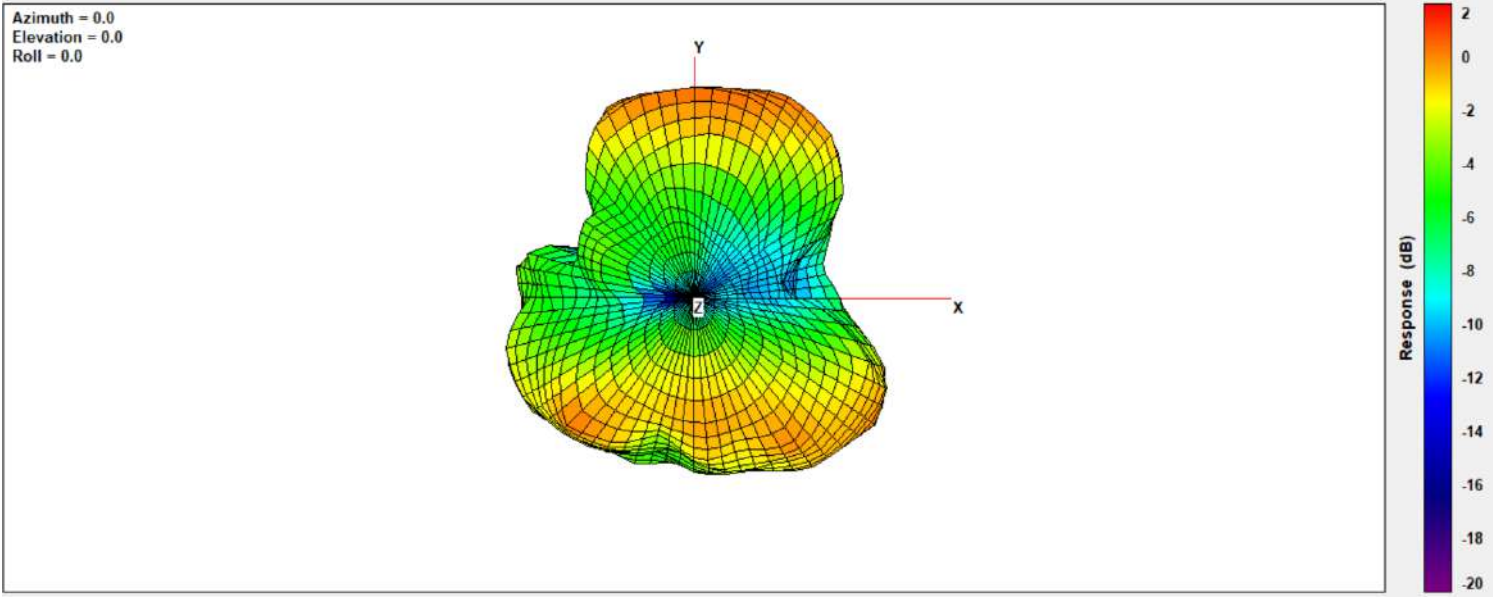
Center Frequency	2140MHz
Peak Gain W/ Cable loss (dBi)	1.17

2170MHz



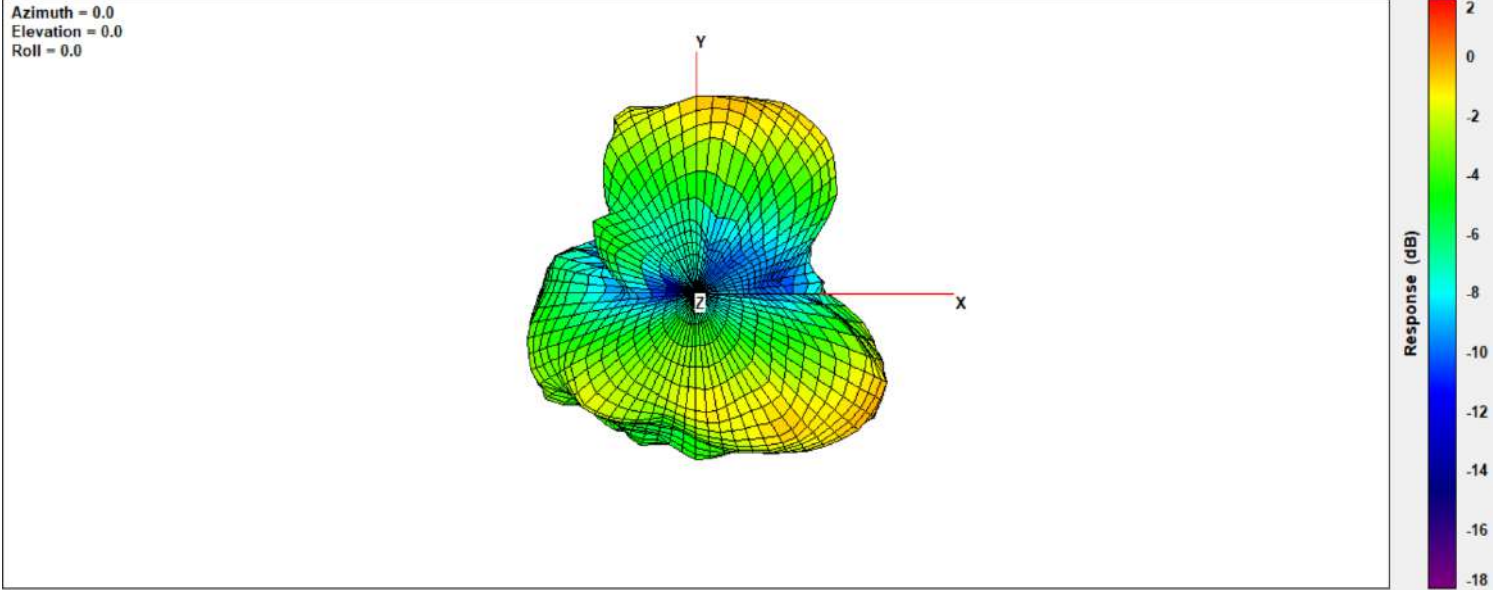
Center Frequency	2170MHz
Peak Gain W/ Cable loss (dBi)	0.75

2300MHz



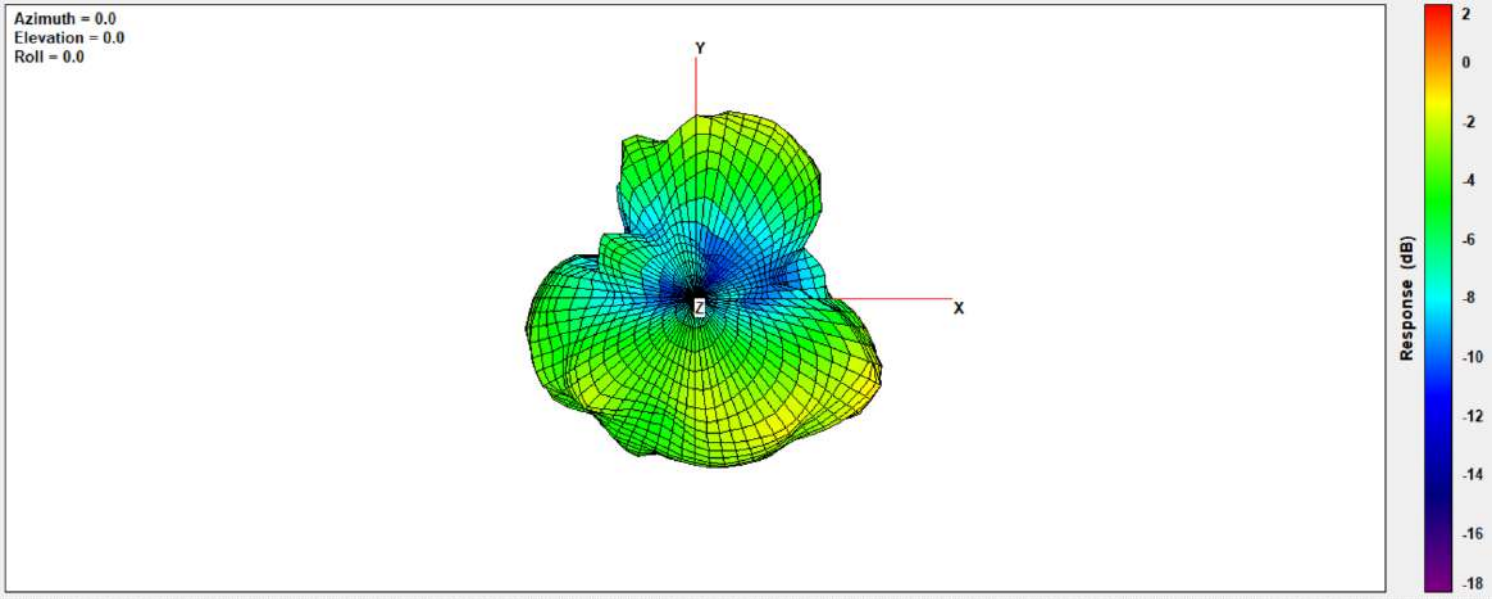
Center Frequency	2300MHz
Peak Gain W/ Cable loss (dBi)	1.14

2325MHz



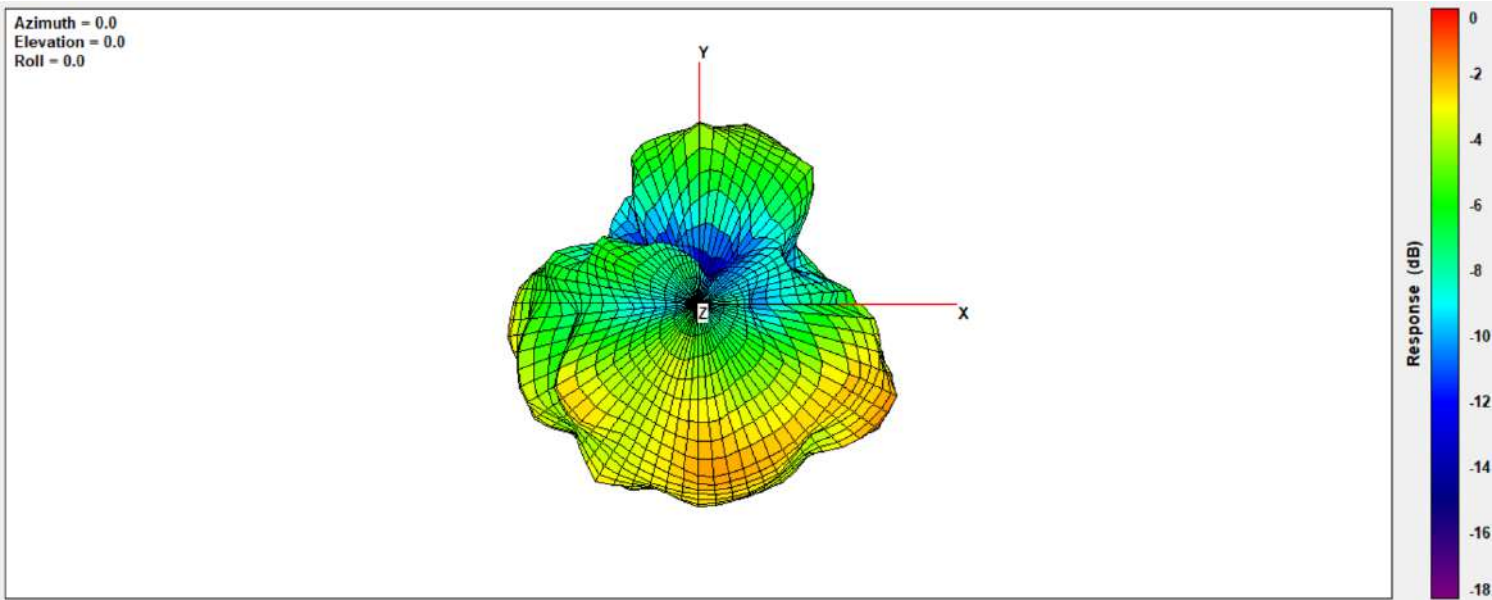
Center Frequency	2325MHz
Peak Gain W/ Cable loss (dBi)	0.88

2350MHz



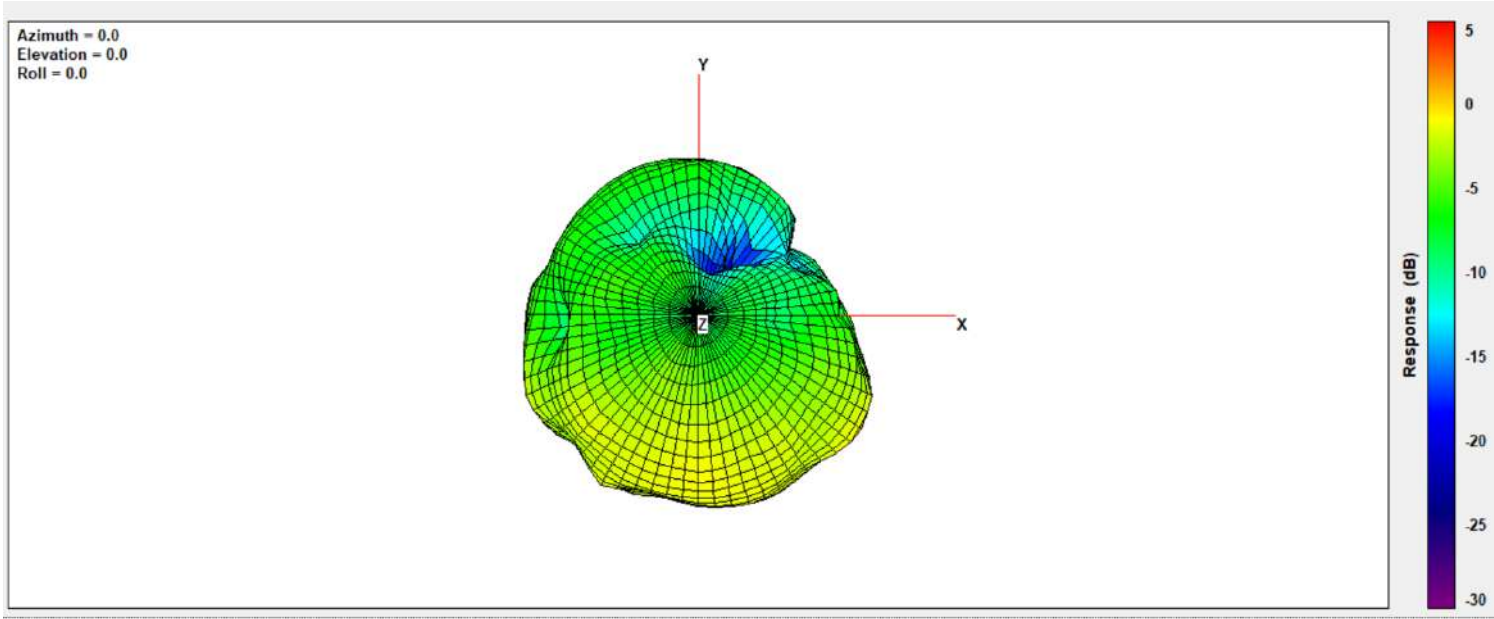
Center Frequency	2350MHz
Peak Gain W/ Cable loss (dBi)	0.57

2375MHz



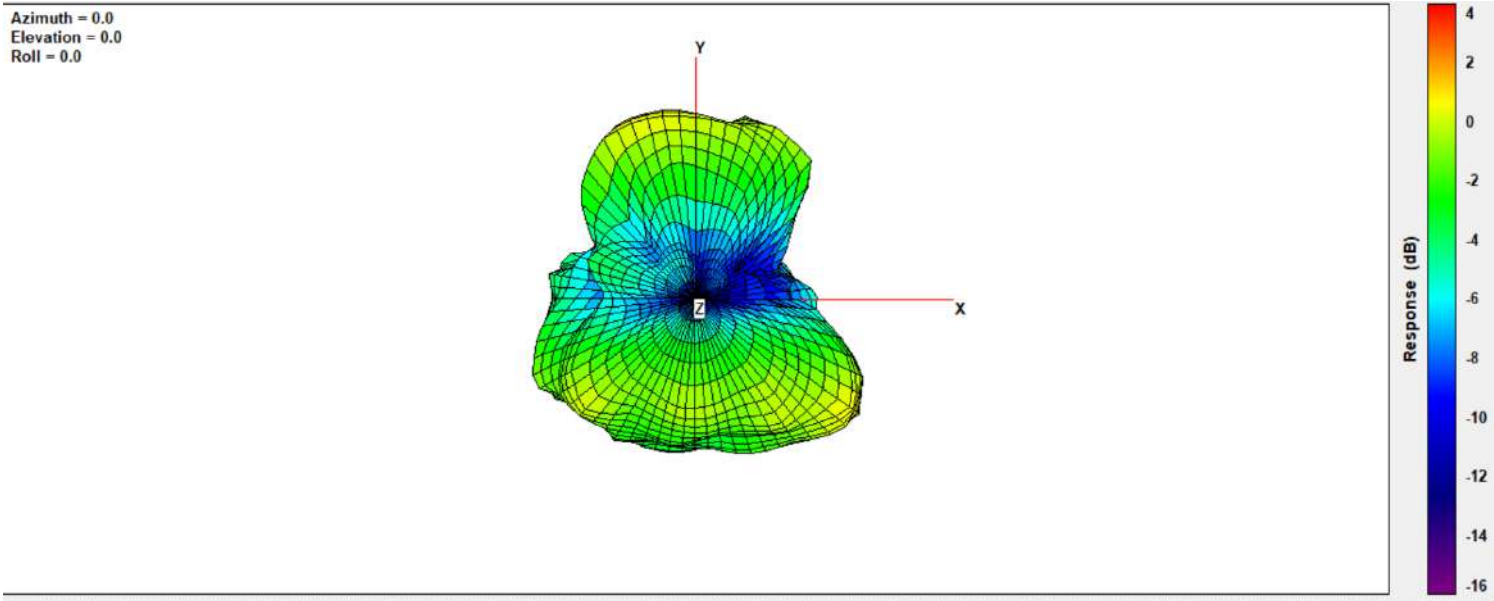
Center Frequency	2375MHz
Peak Gain W/ Cable loss (dBi)	-0.25

2400MHz



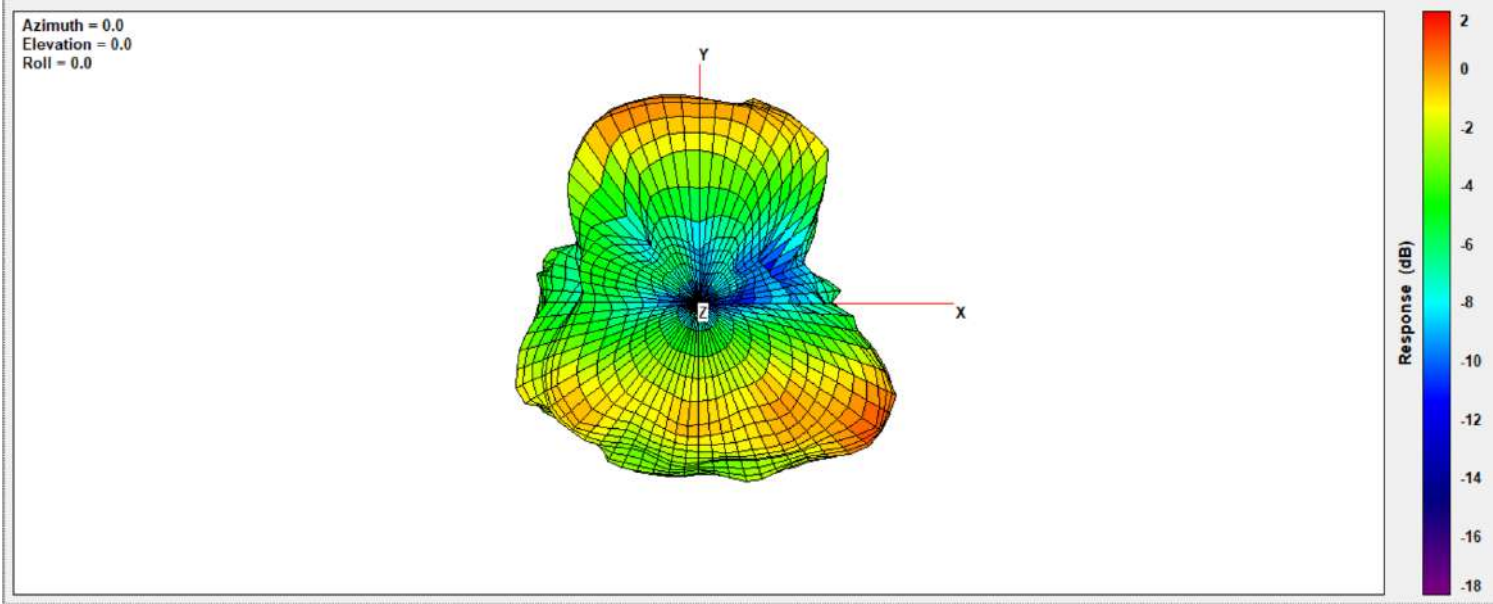
Center Frequency	2400MHz
Peak Gain W/ Cable loss (dBi)	0.22

2500MHz



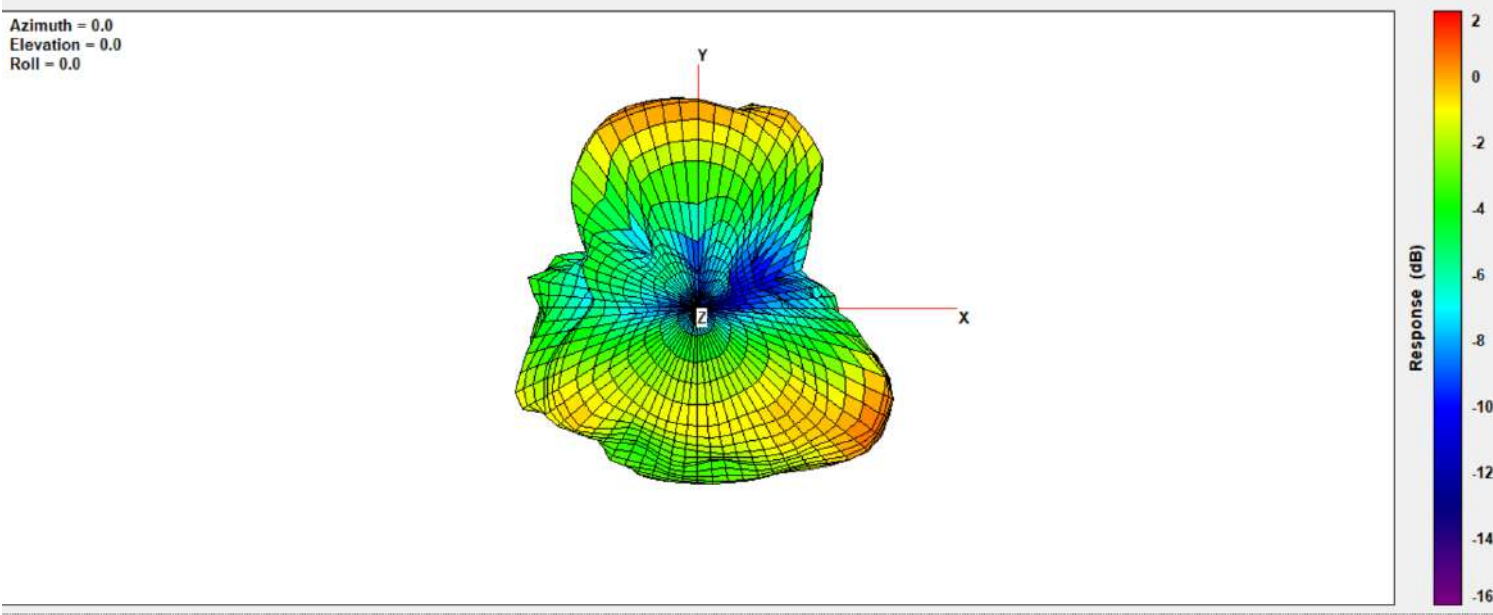
Center Frequency	2500MHz
Peak Gain W/ Cable loss (dBi)	2.02

2515MHz



Center Frequency	2515MHz
Peak Gain W/ Cable loss (dBi)	1.96

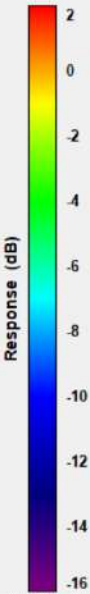
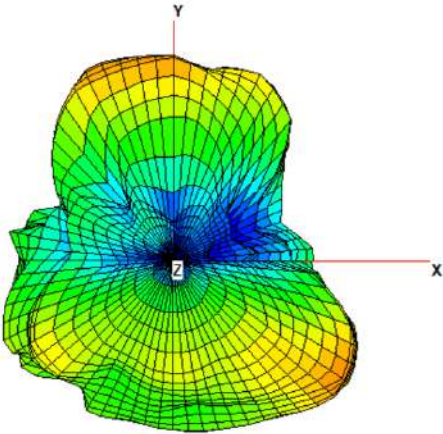
2535MHz



Center Frequency	2535MHz
Peak Gain W/ Cable loss (dBi)	1.95

2555MHz

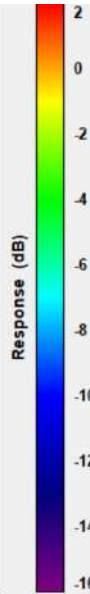
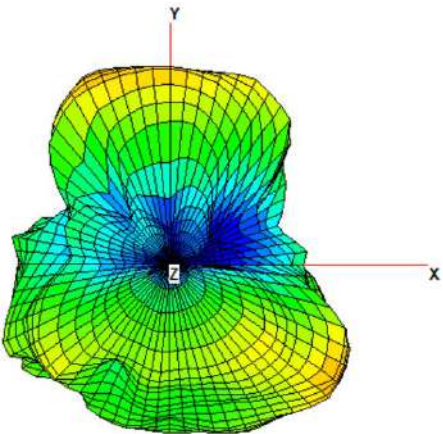
Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



Center Frequency	2555MHz
Peak Gain W/ Cable loss (dBi)	1.53

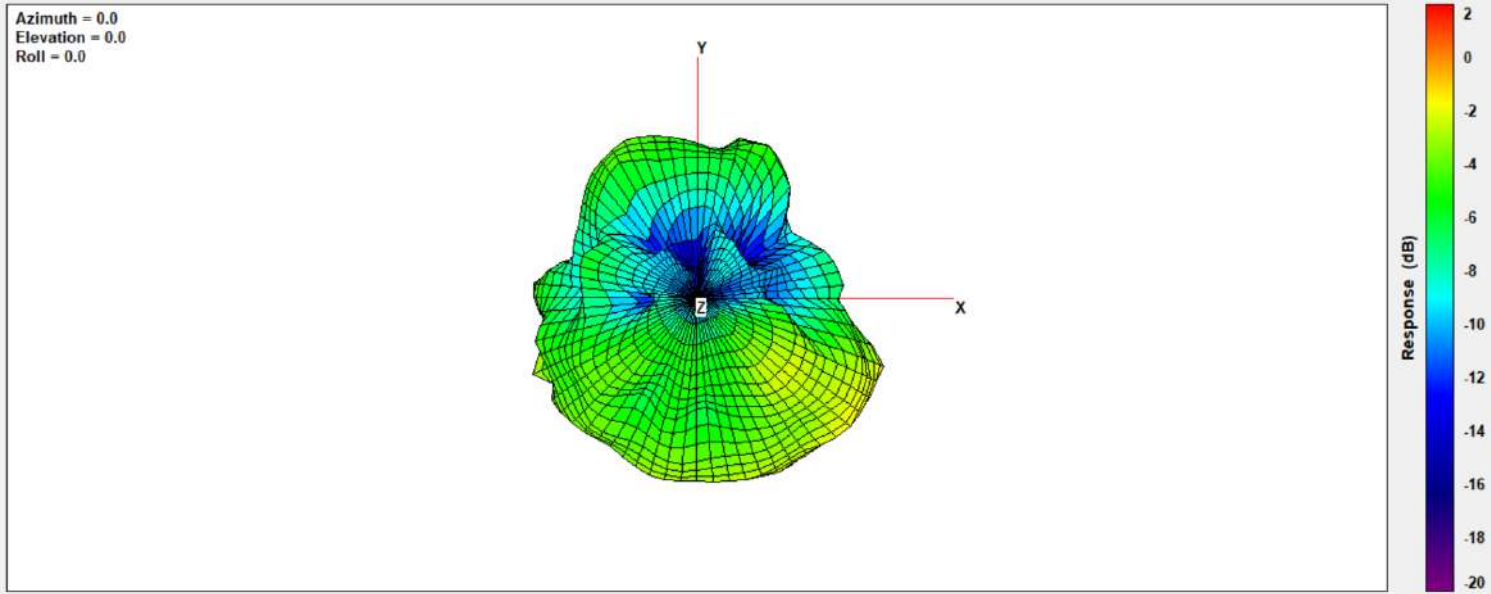
2570MHz

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



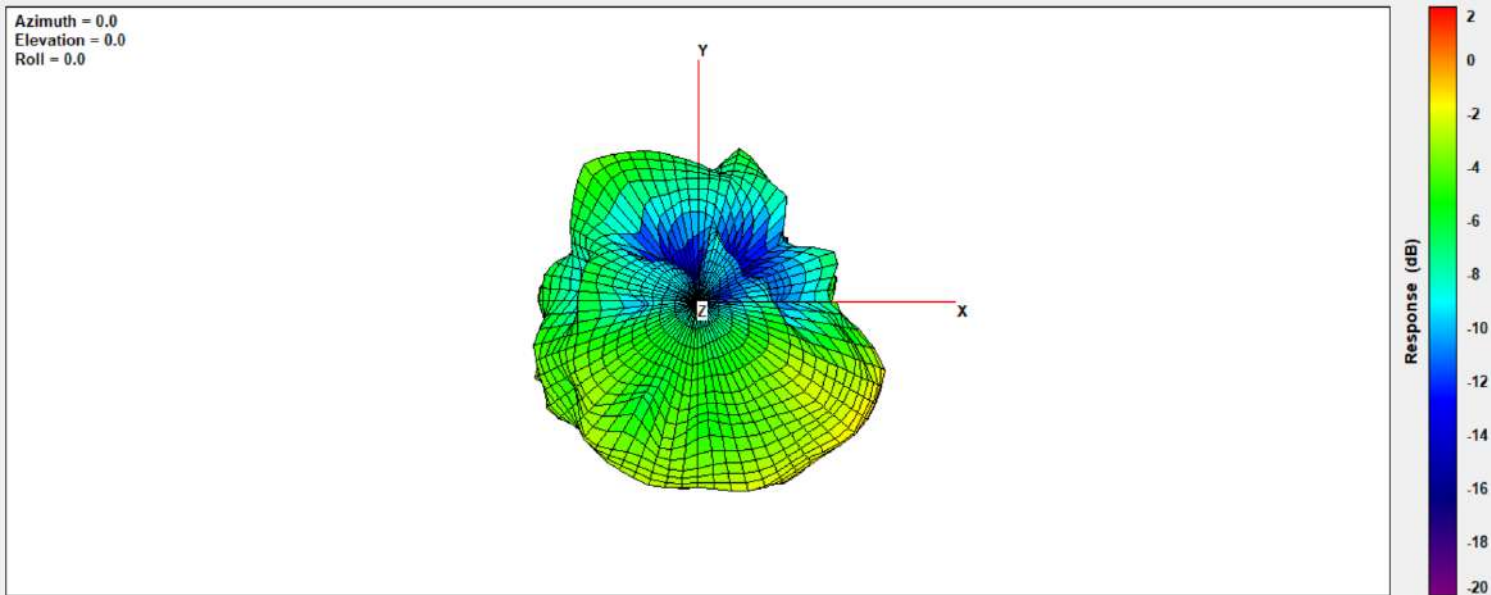
Center Frequency	2570MHz
Peak Gain W/ Cable loss (dBi)	1.34

2620MHz



Center Frequency	2620MHz
Peak Gain W/ Cable loss (dBi)	0.17

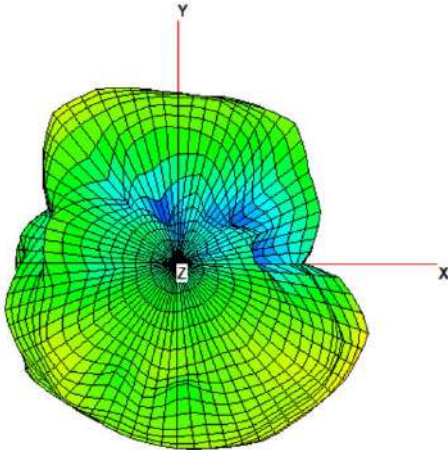
2630MHz



Center Frequency	2630MHz
Peak Gain W/ Cable loss (dBi)	0.25

2655MHz

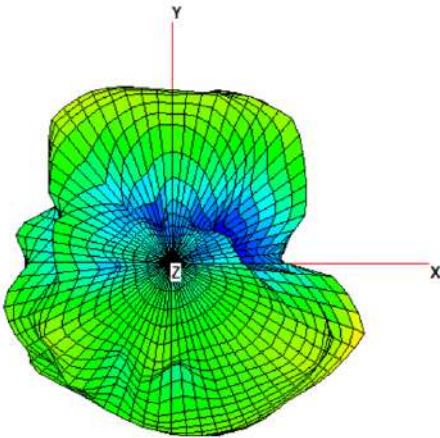
Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



Center Frequency	2655MHz
Peak Gain W/ Cable loss (dBi)	1.14

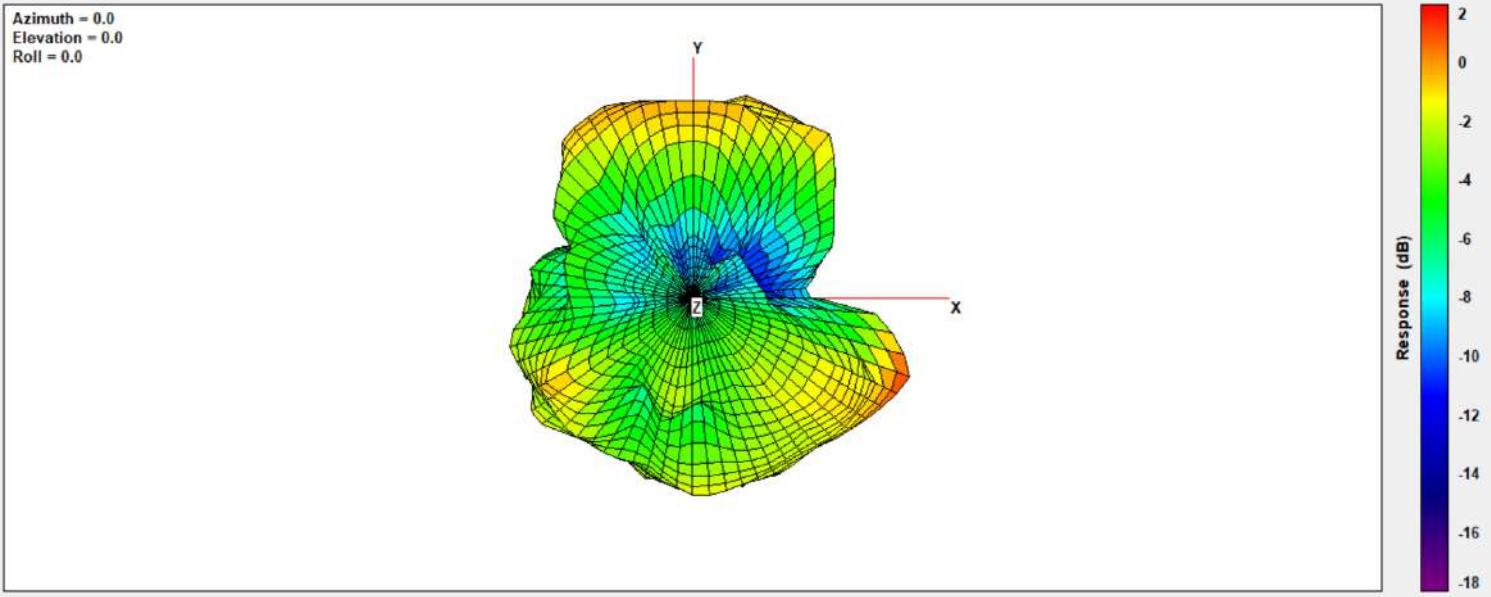
2680MHz

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



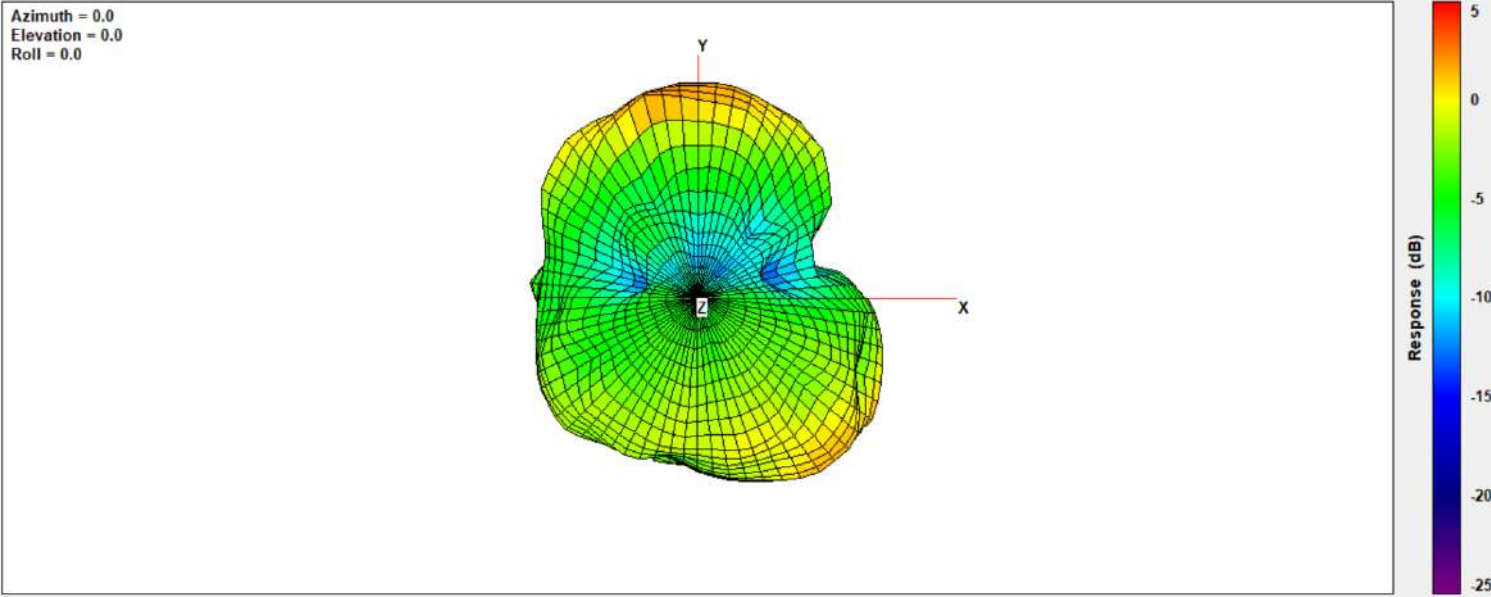
Center Frequency	2680MHz
Peak Gain W/ Cable loss (dBi)	2.06

2690MHz



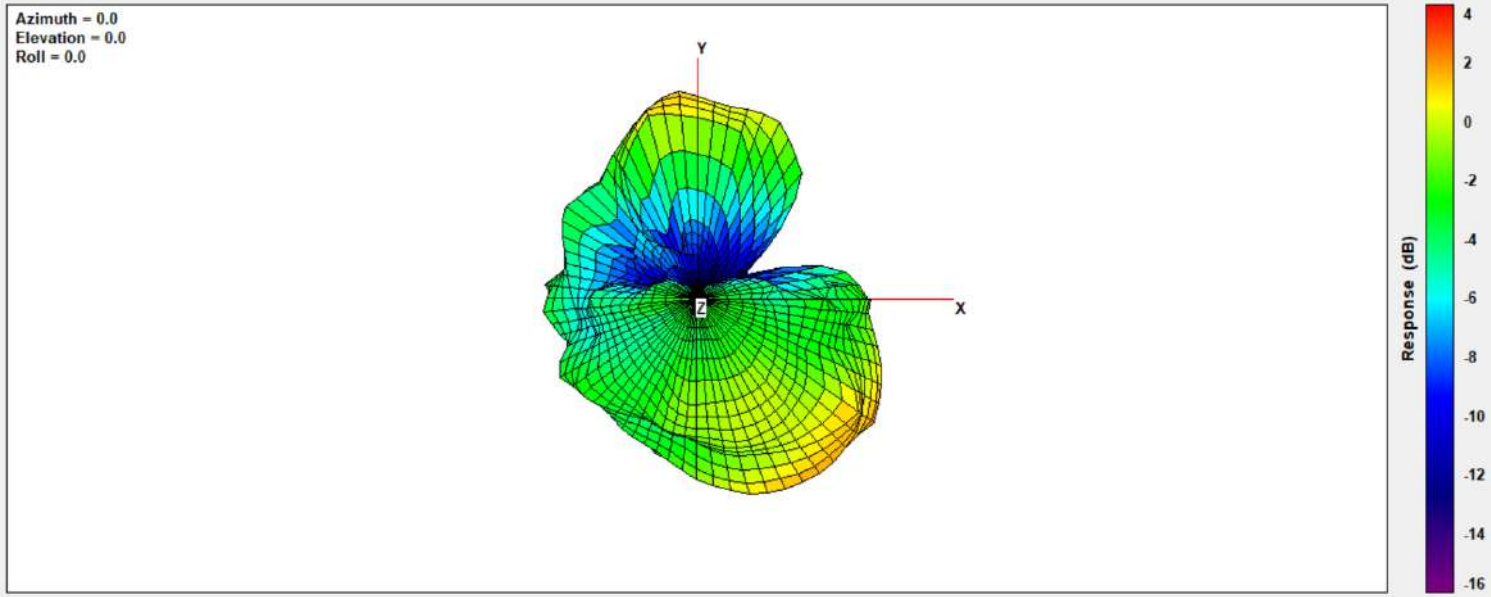
Center Frequency	2690MHz
Peak Gain W/ Cable loss (dBi)	1.88

3300MHz



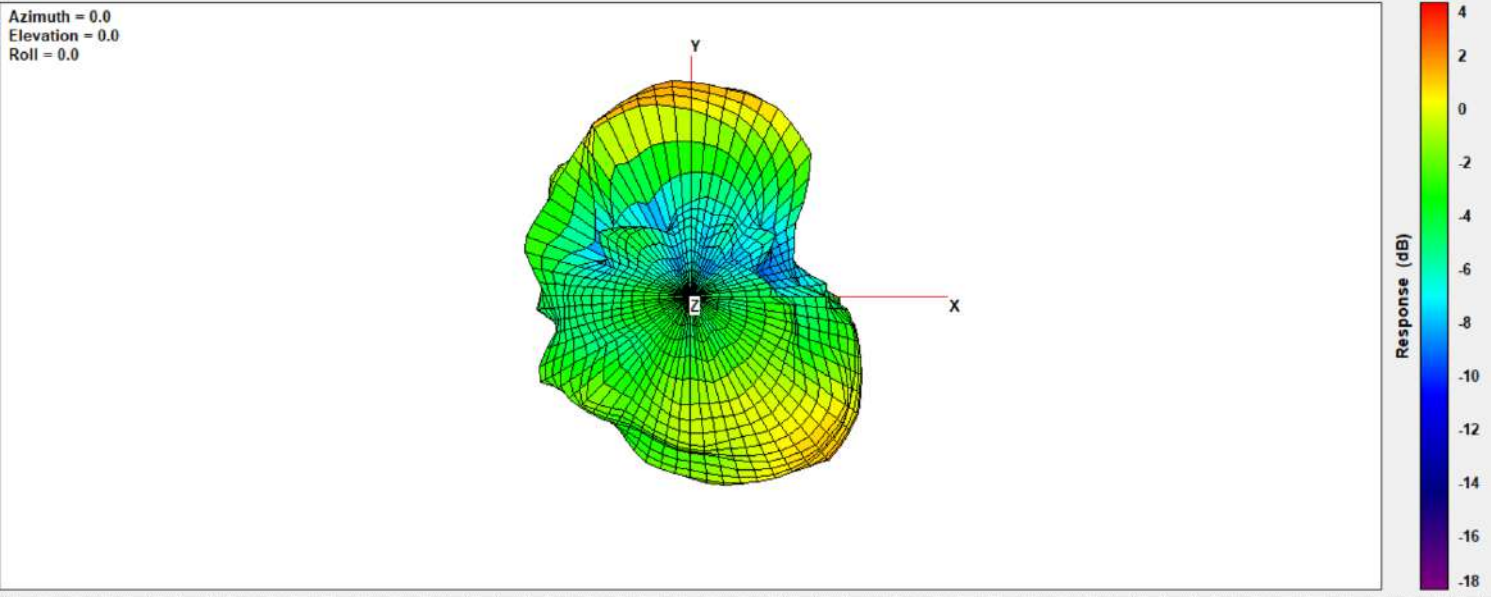
Center Frequency	3300MHz
Peak Gain W/ Cable loss (dBi)	2.98

3400MHz



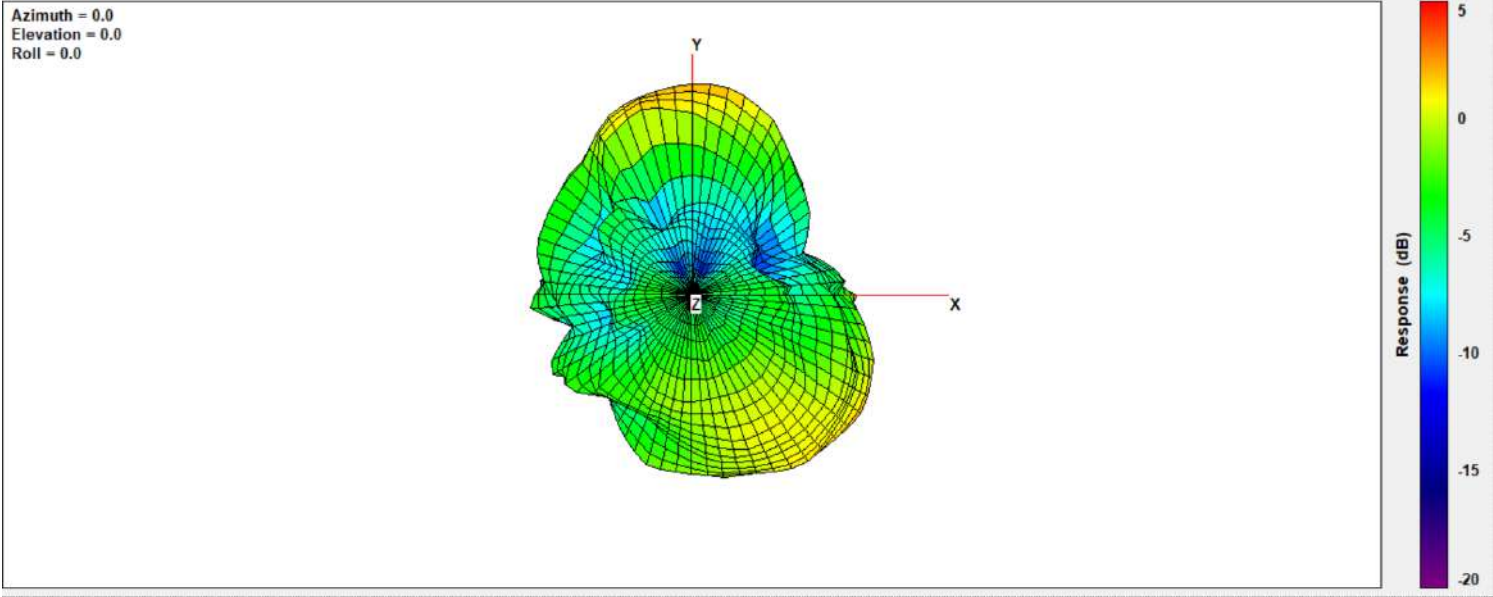
Center Frequency	3400MHz
Peak Gain W/ Cable loss (dBi)	0.5

3550MHz



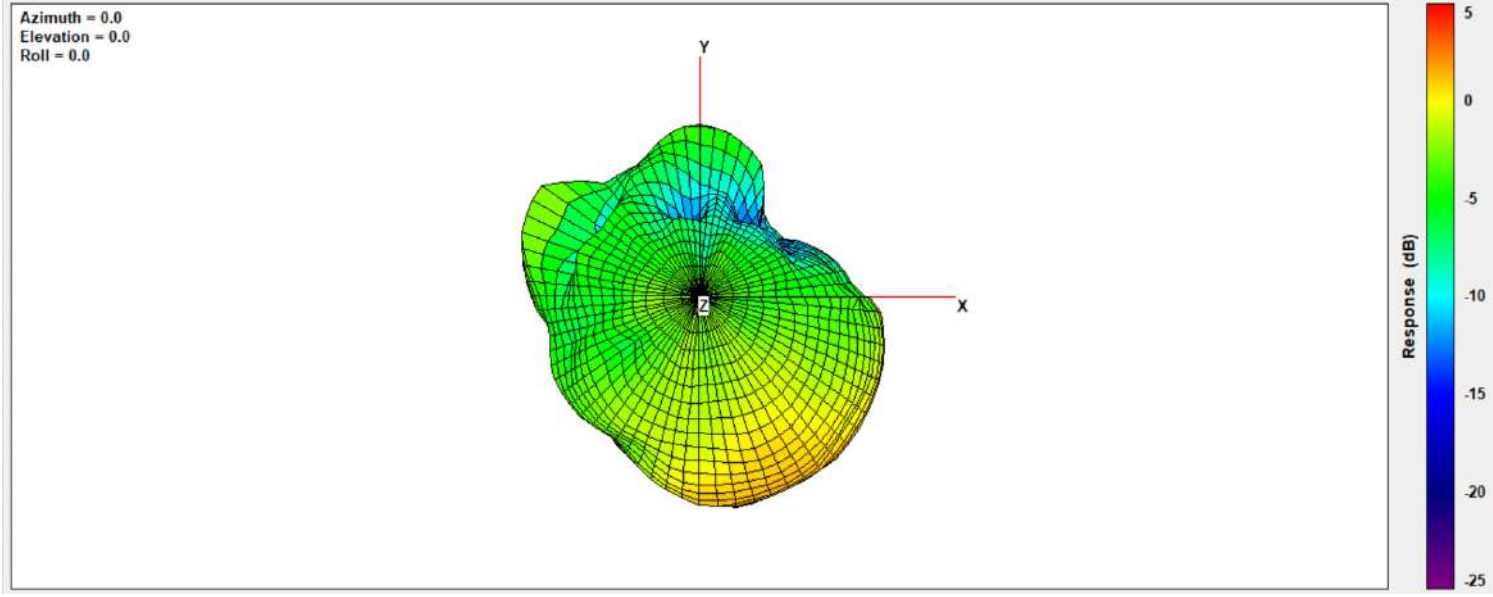
Center Frequency	3550MHz
Peak Gain W/ Cable loss (dBi)	0.20

3600MHz



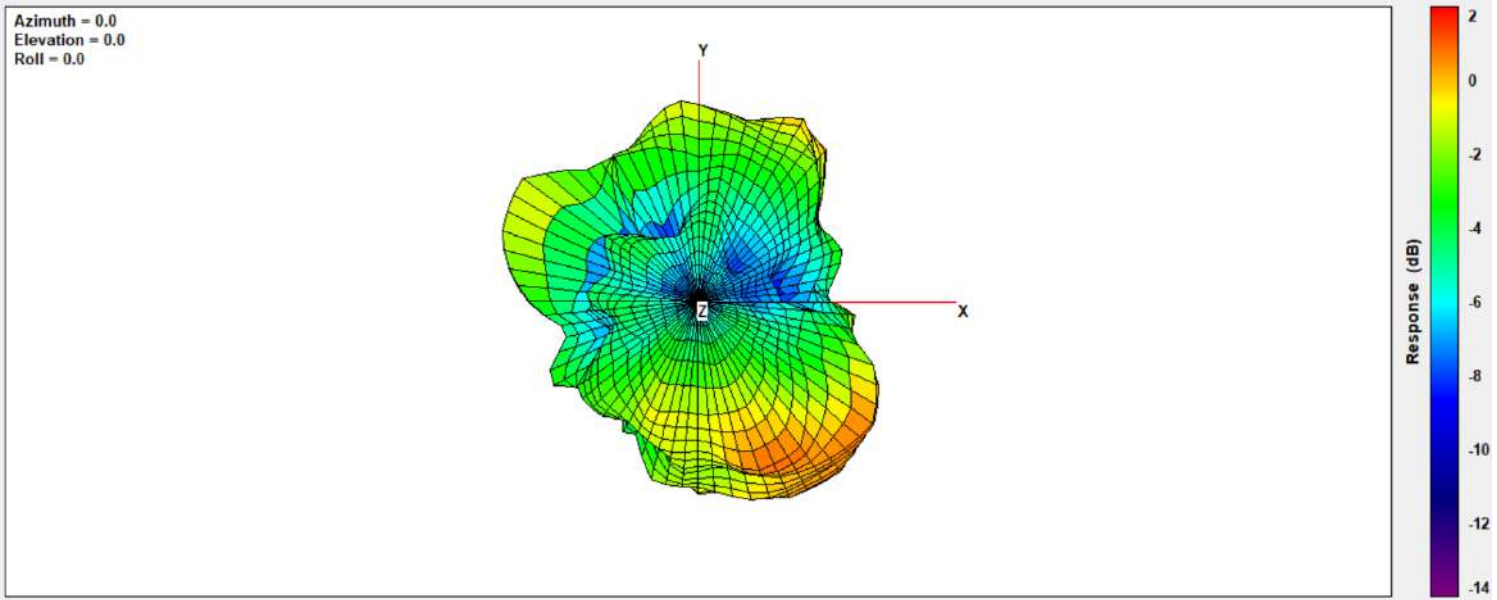
Center Frequency	3600MHz
Peak Gain W/ Cable loss (dBi)	0.39

3700MHz



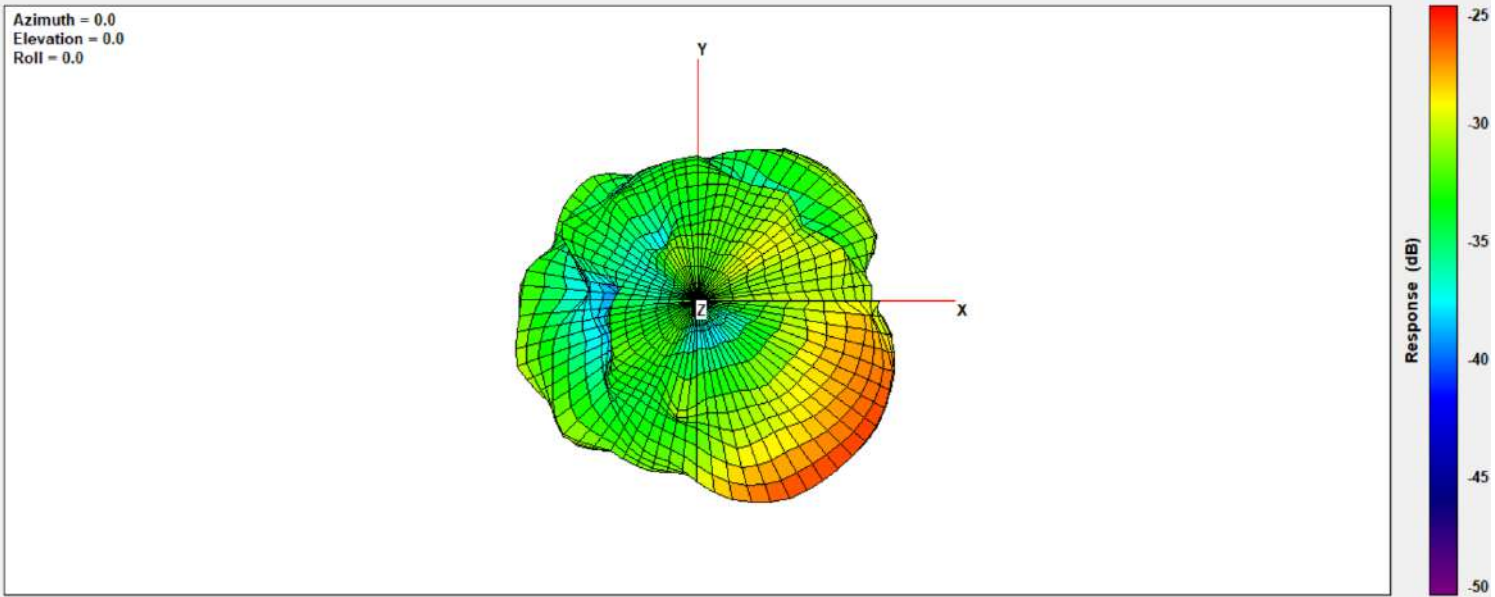
Center Frequency	3700MHz
Peak Gain W/ Cable loss (dBi)	0.85

3800MHz



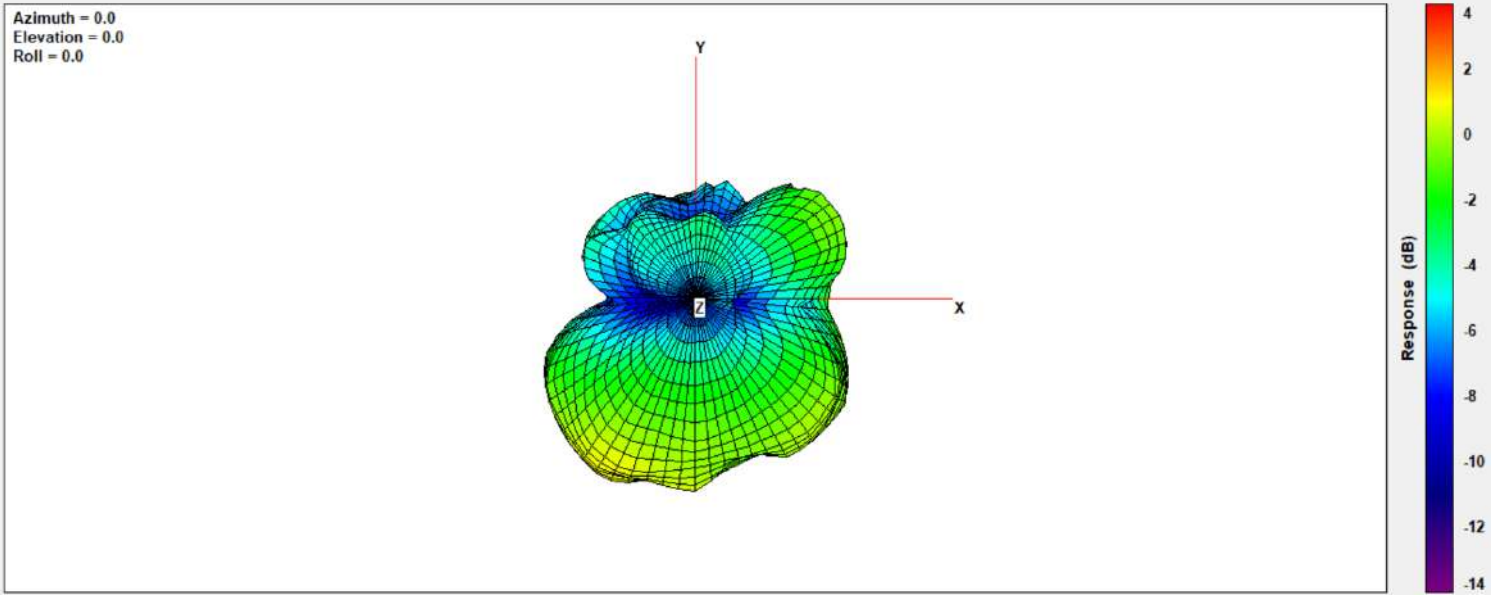
Center Frequency	3800MHz
Peak Gain W/ Cable loss (dBi)	1.63

1850MHz



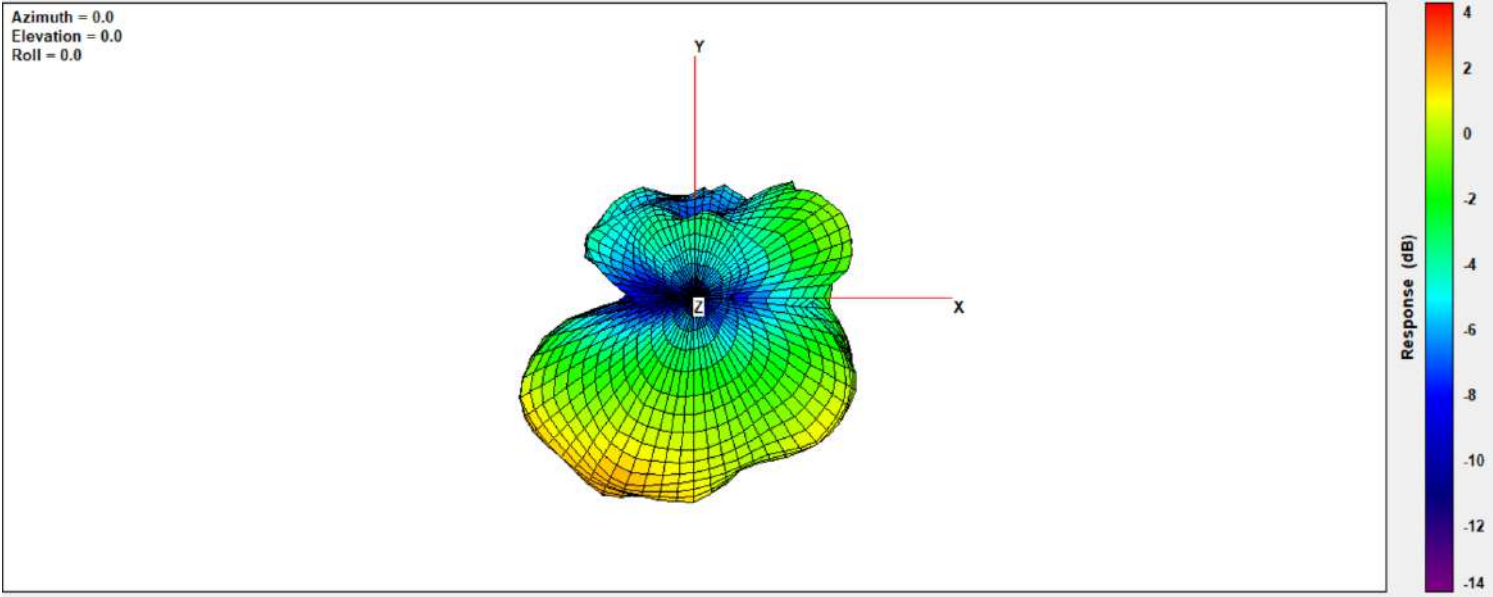
Center Frequency	1850MHz
Peak Gain W/ Cable loss (dBi)	1.68

1880MHz



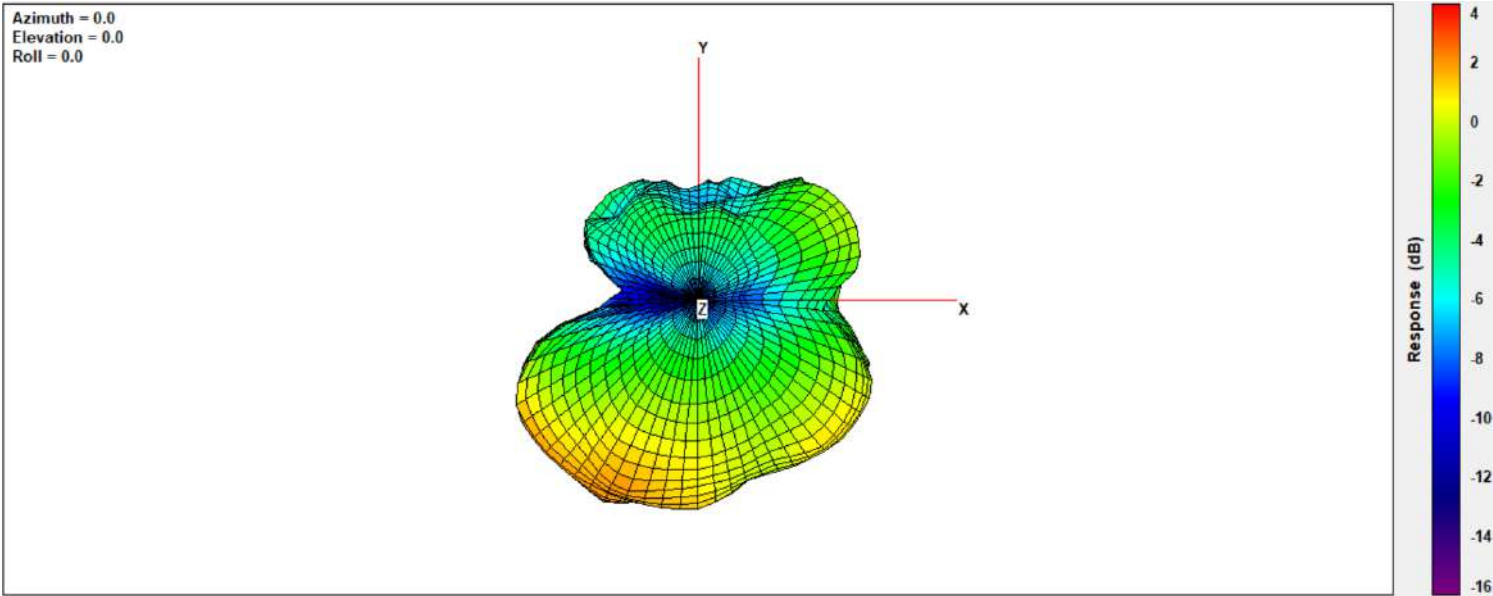
Center Frequency	1880MHz
Peak Gain W/ Cable loss (dBi)	2.16

1910MHz



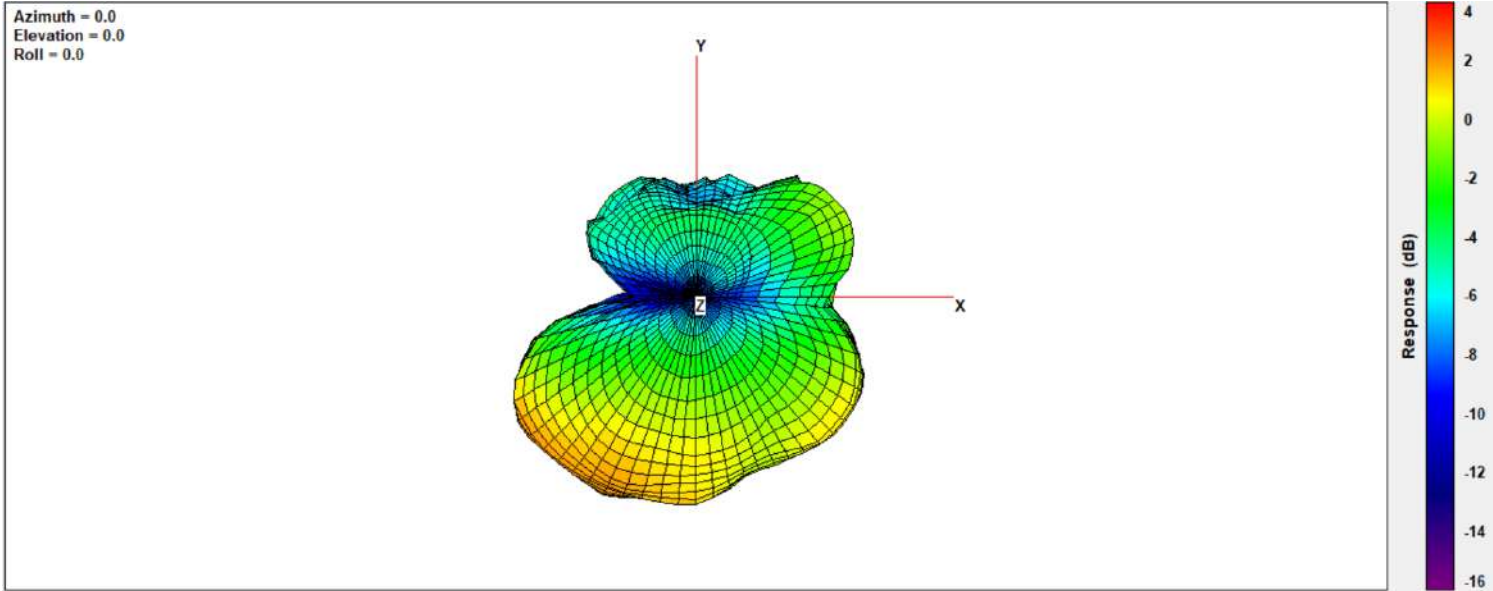
Center Frequency	1910MHz
Peak Gain W/ Cable loss (dBi)	2.90

1920MHz



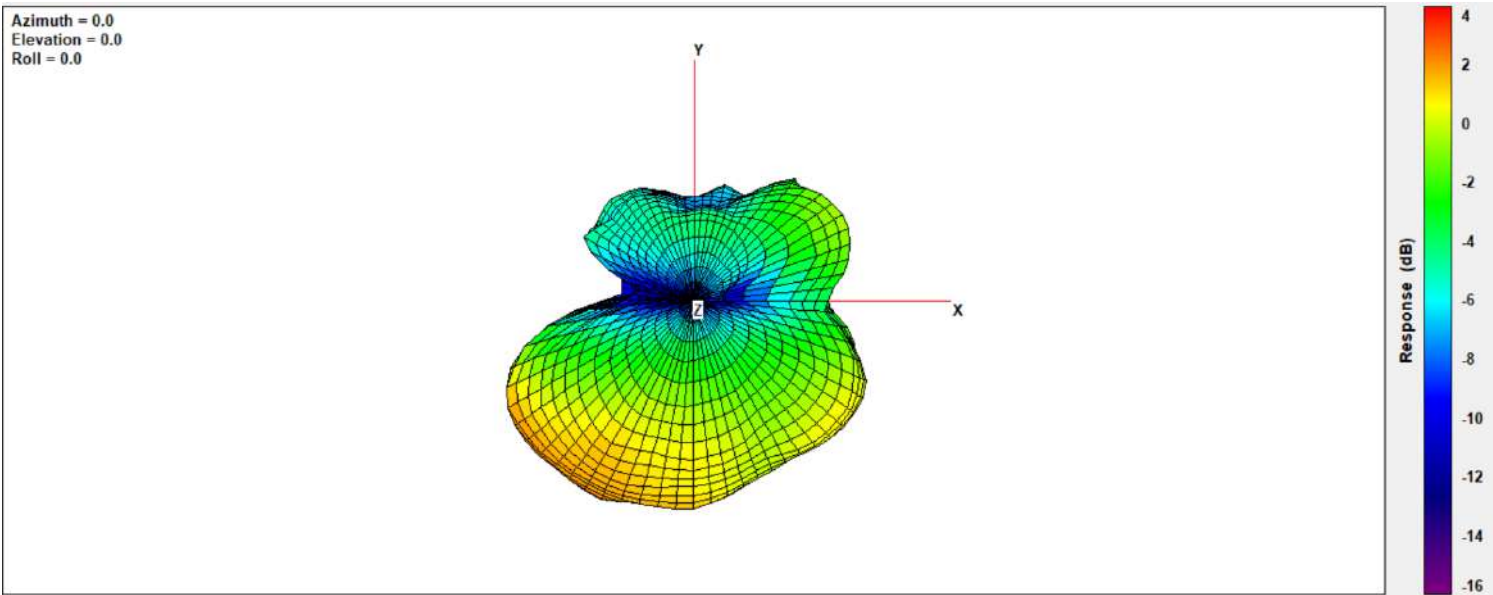
Center Frequency	1920MHz
Peak Gain W/ Cable loss (dBi)	3.13

1930MHz



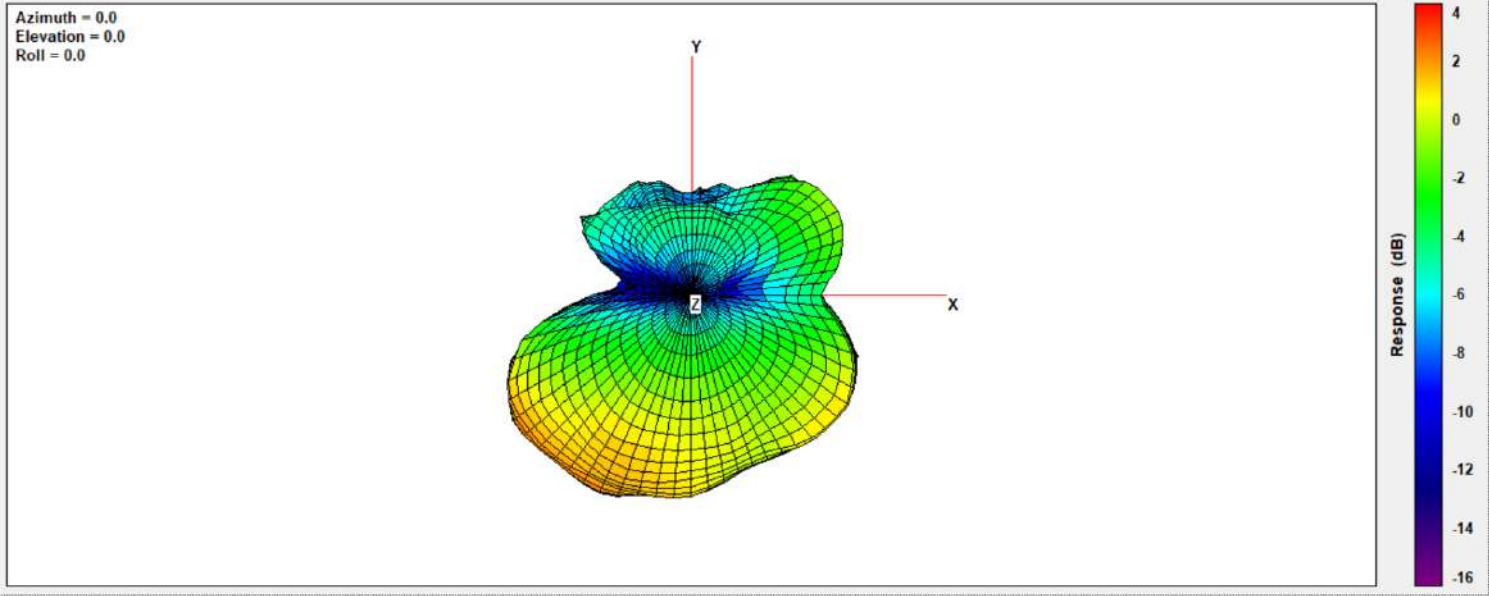
Center Frequency	1930MHz
Peak Gain W/ Cable loss (dBi)	2.84

1950MHz



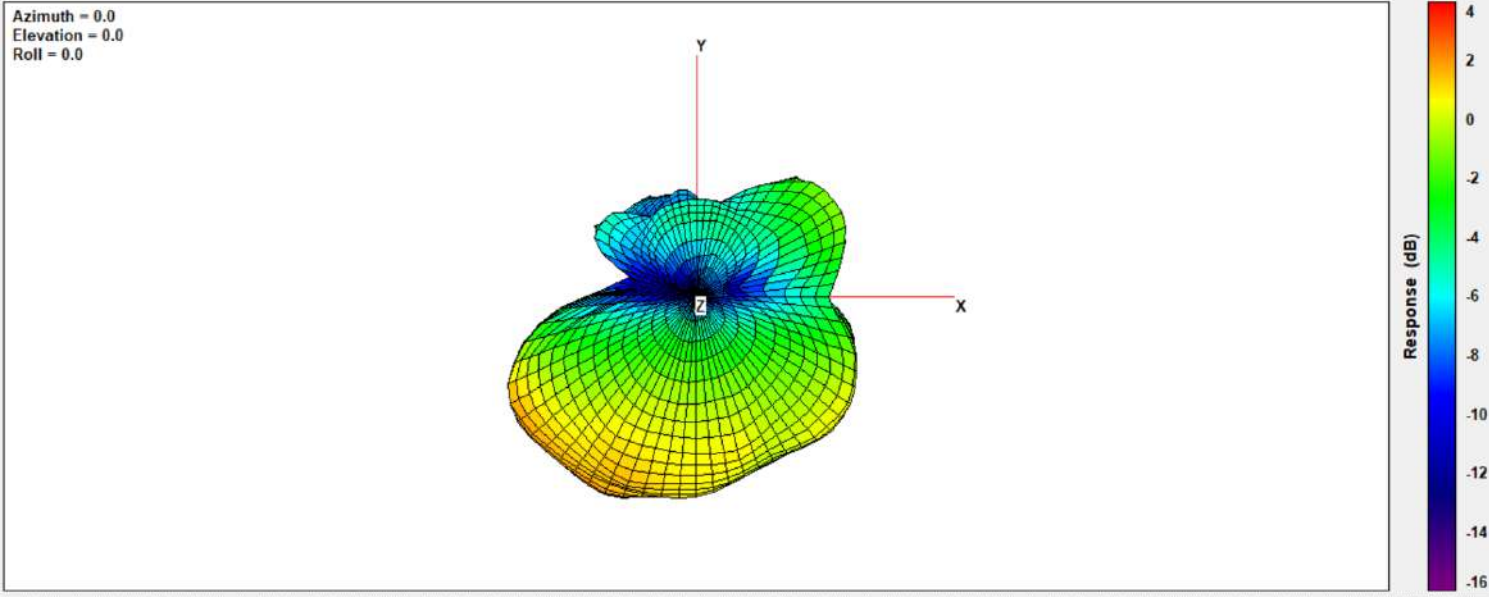
Center Frequency	1950MHz
Peak Gain W/ Cable loss (dBi)	2.89

1960MHz



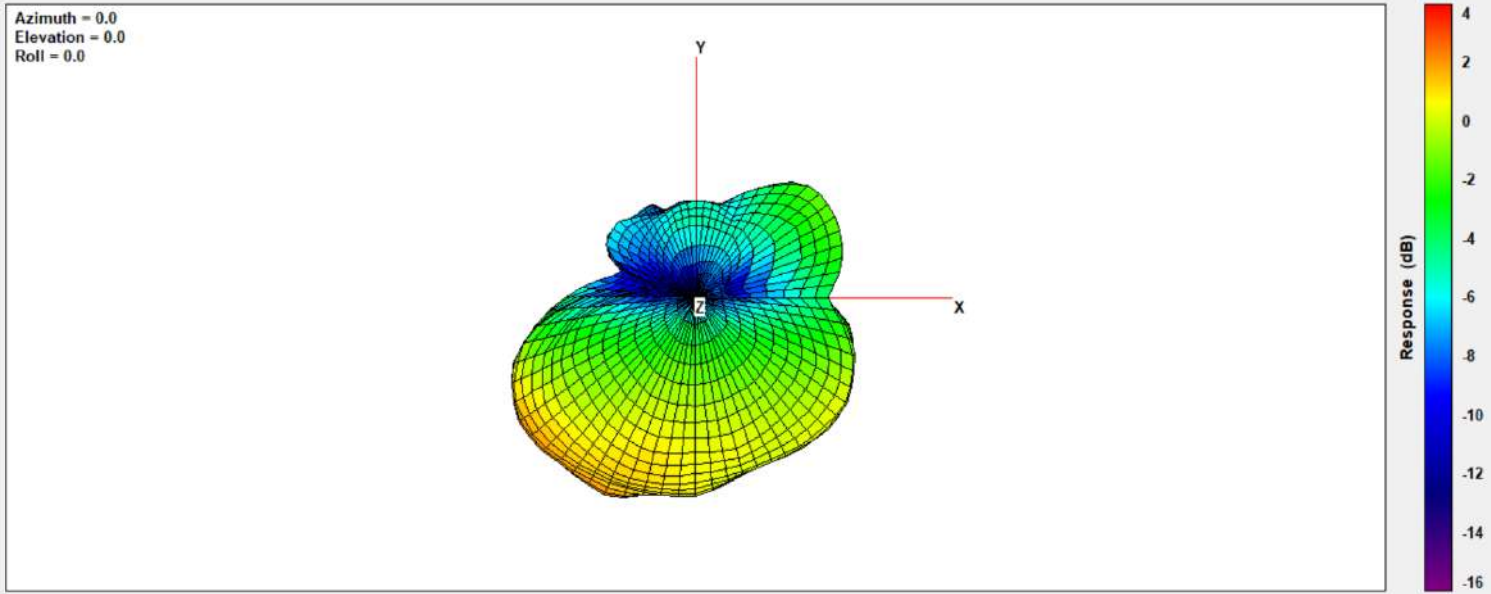
Center Frequency	1960MHz
Peak Gain W/ Cable loss (dBi)	2.96

1980MHz



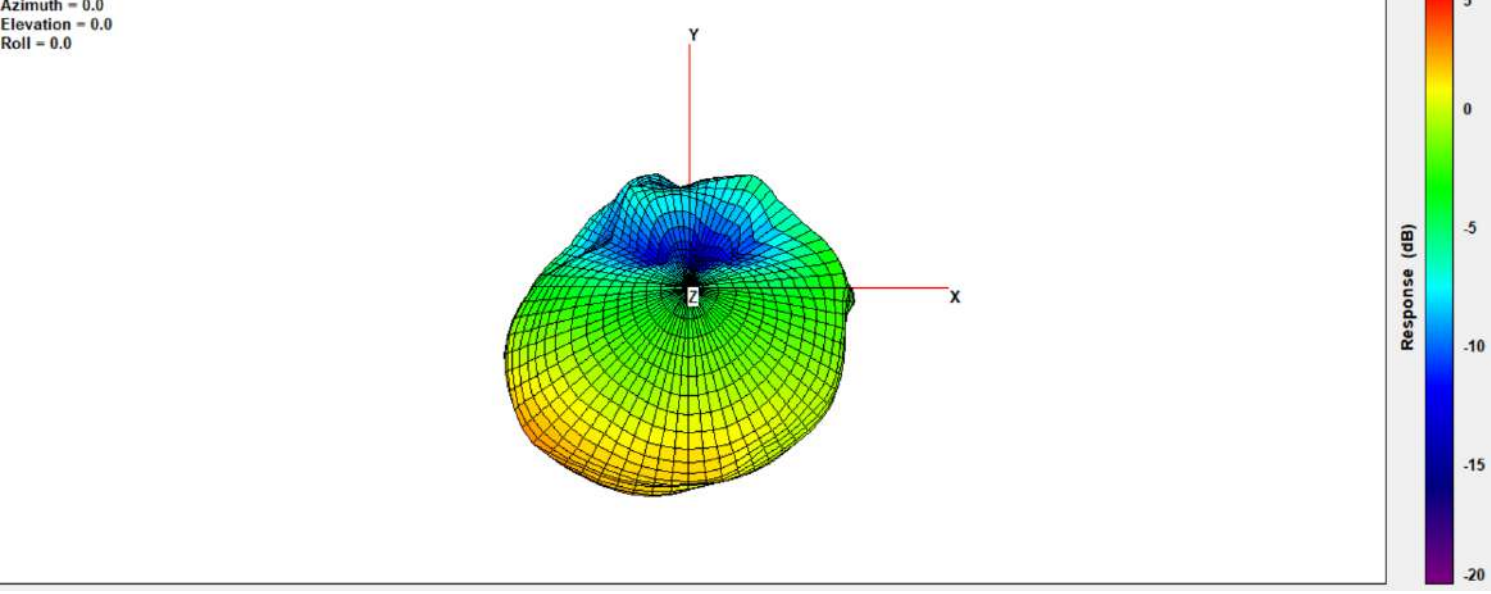
Center Frequency	1980MHz
Peak Gain W/ Cable loss (dBi)	2.99

1995MHz



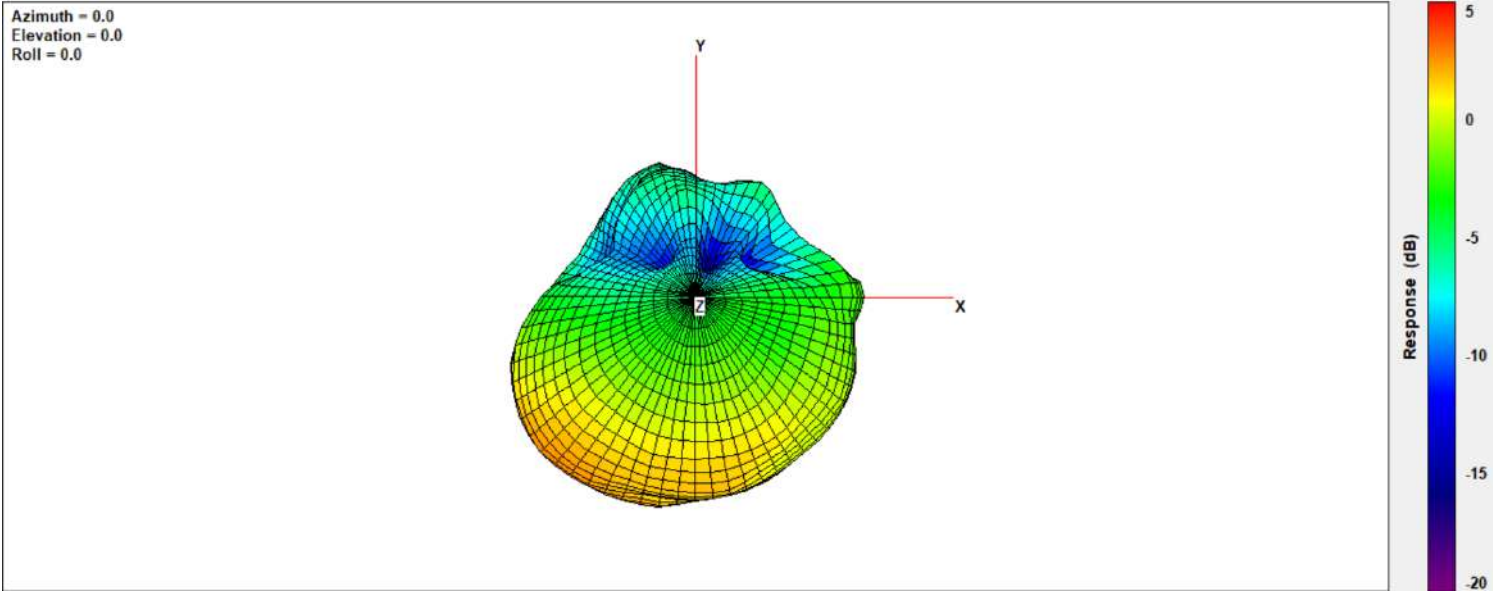
Center Frequency	1995MHz
Peak Gain W/ Cable loss (dBi)	2.90

2110MHz



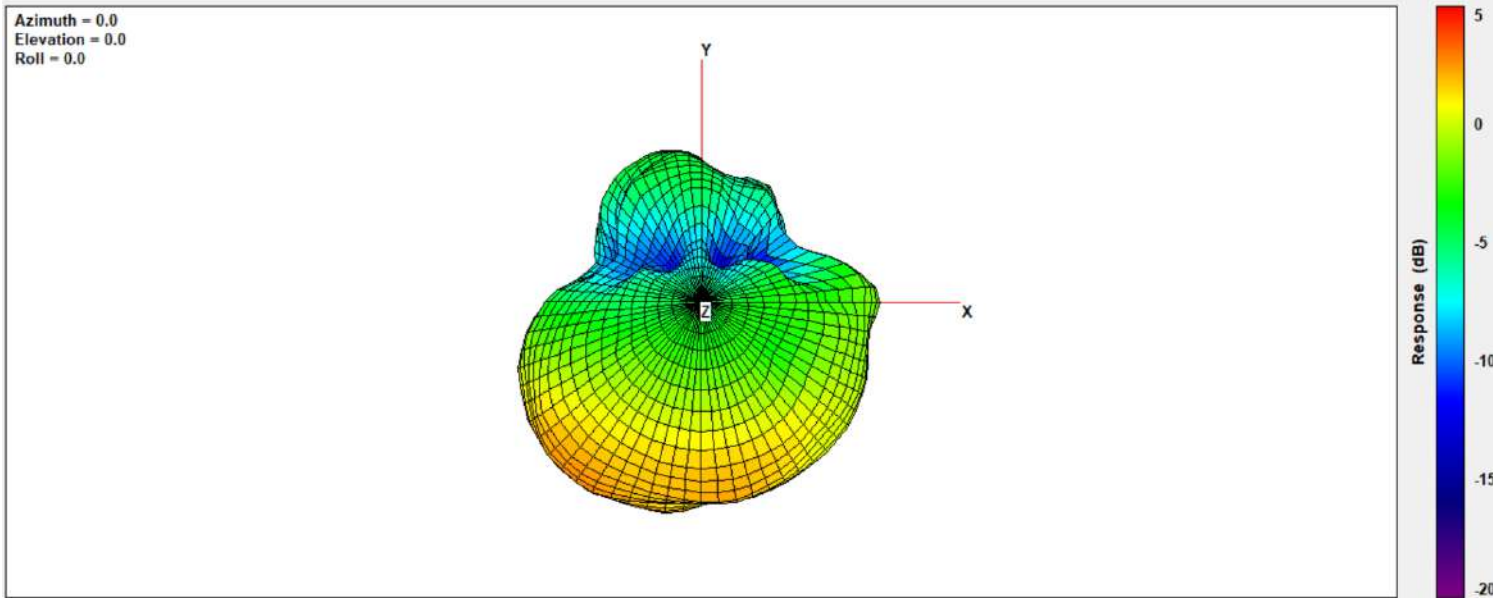
Center Frequency	2110MHz
Peak Gain W/ Cable loss (dBi)	3.38

2140MHz



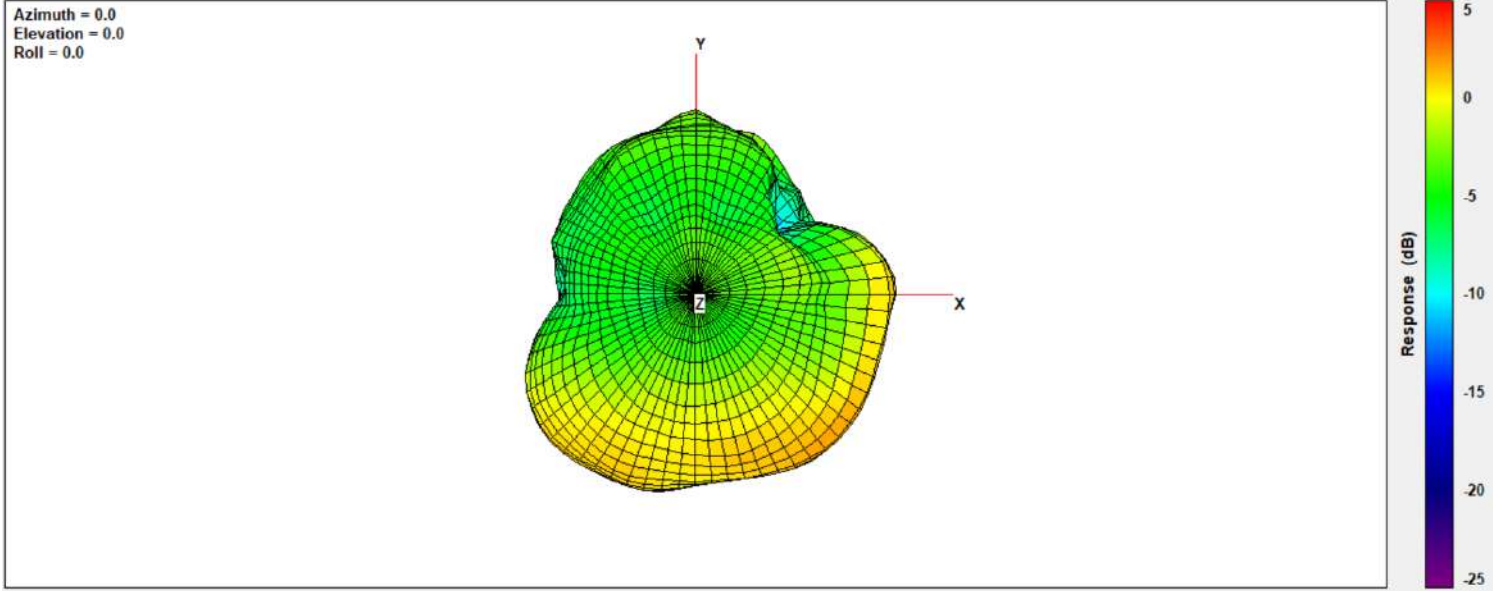
Center Frequency	2140MHz
Peak Gain W/ Cable loss (dBi)	4.42

2170MHz



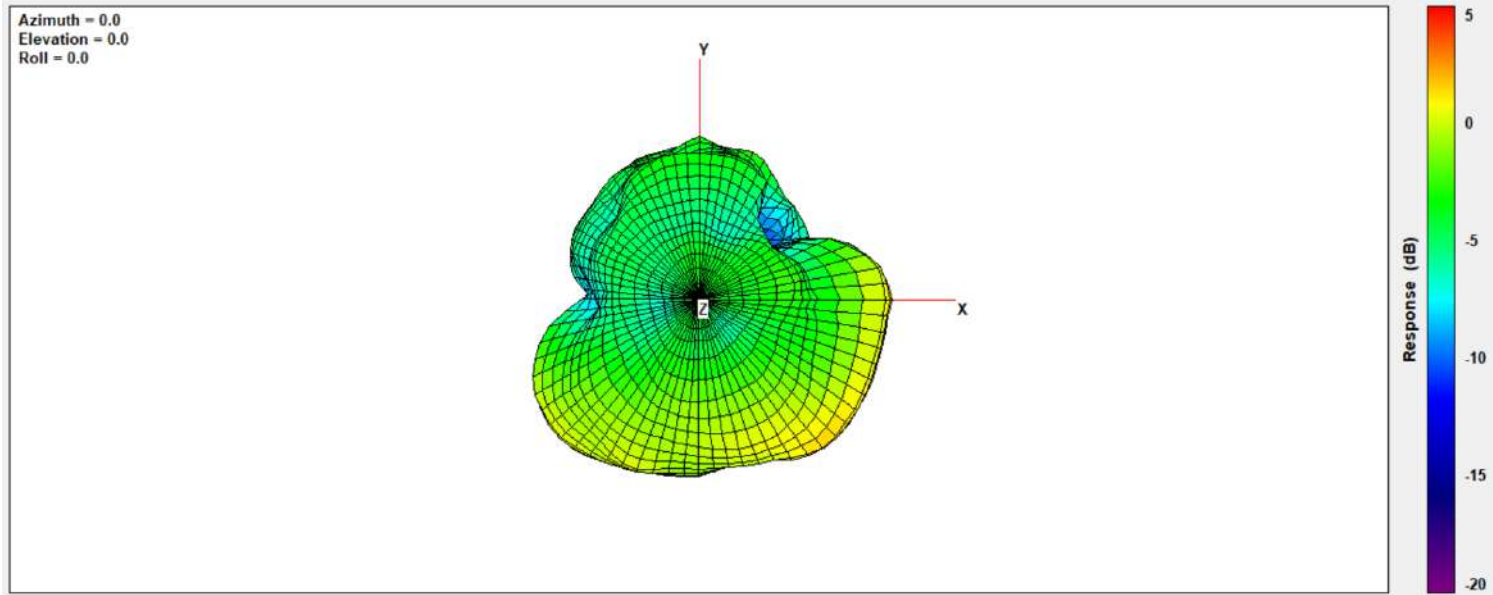
Center Frequency	2170MHz
Peak Gain W/ Cable loss (dBi)	4.81

2300MHz



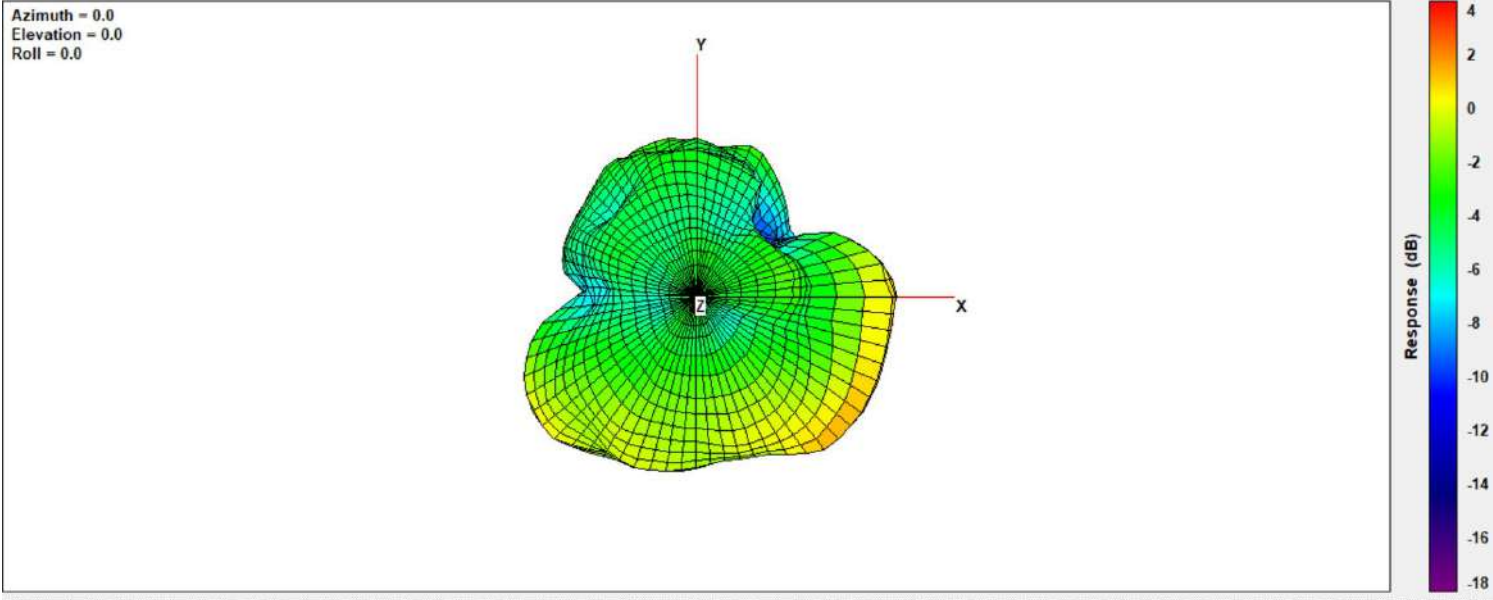
Center Frequency	2300MHz
Peak Gain W/ Cable loss (dBi)	4.24

2325MHz



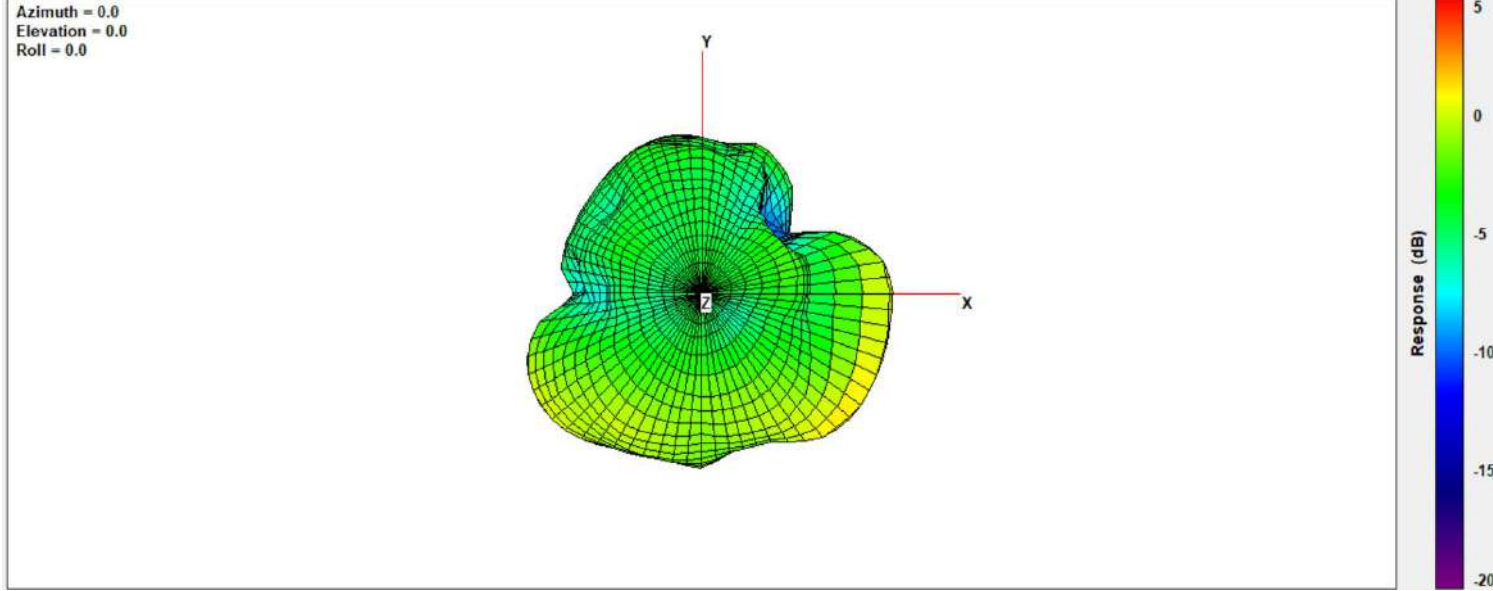
Center Frequency	2325MHz
Peak Gain W/ Cable loss (dBi)	3.01

2350MHz



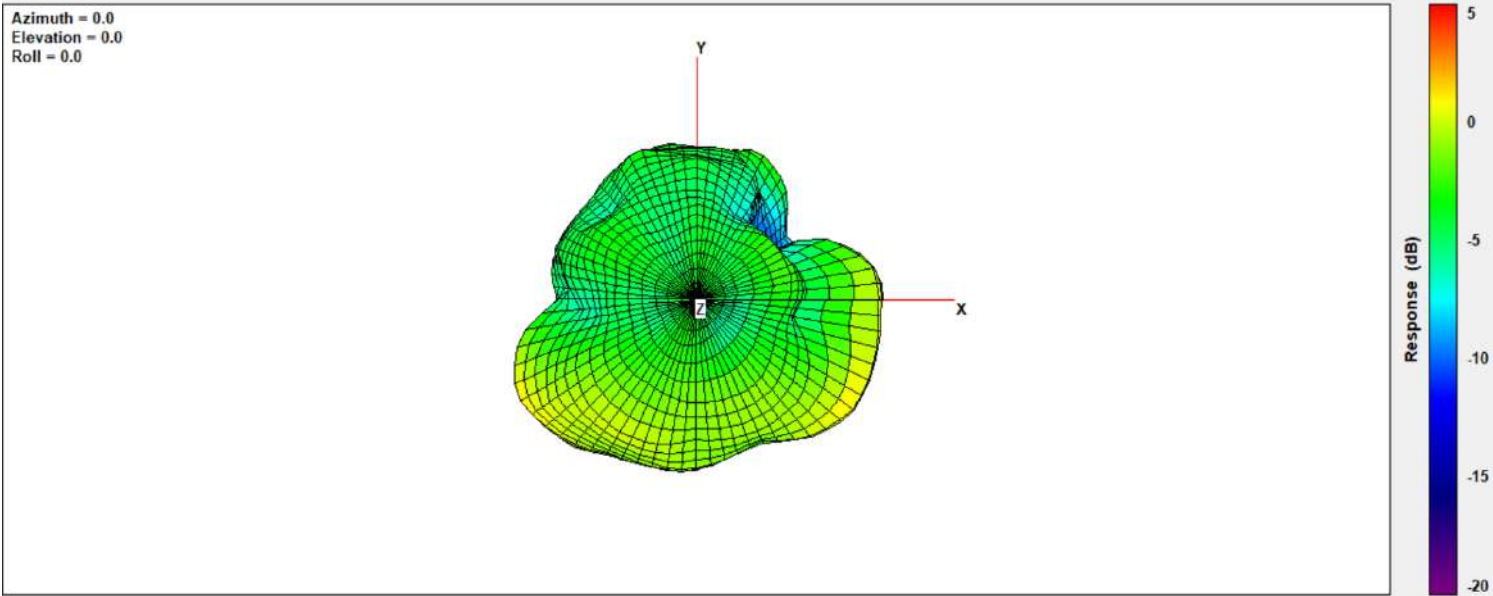
Center Frequency	2350MHz
Peak Gain W/ Cable loss (dBi)	2.65

2375MHz



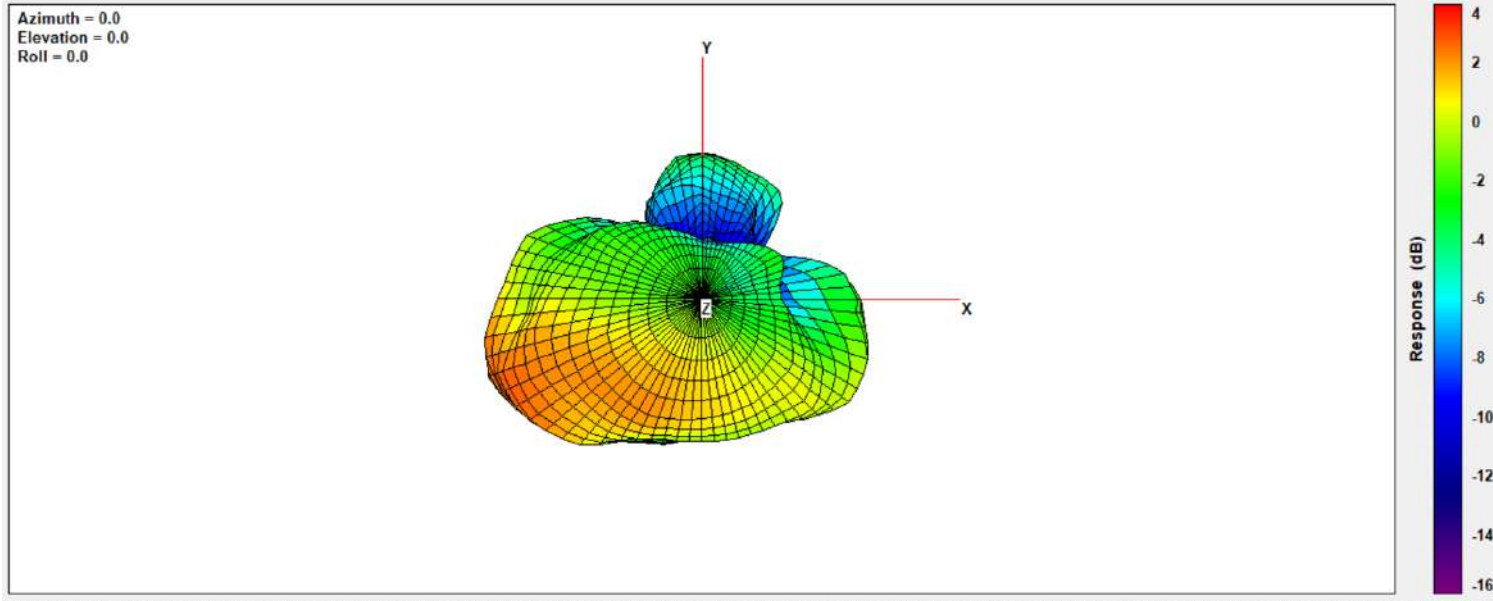
Center Frequency	2375MHz
Peak Gain W/ Cable loss (dBi)	2.75

2400MHz



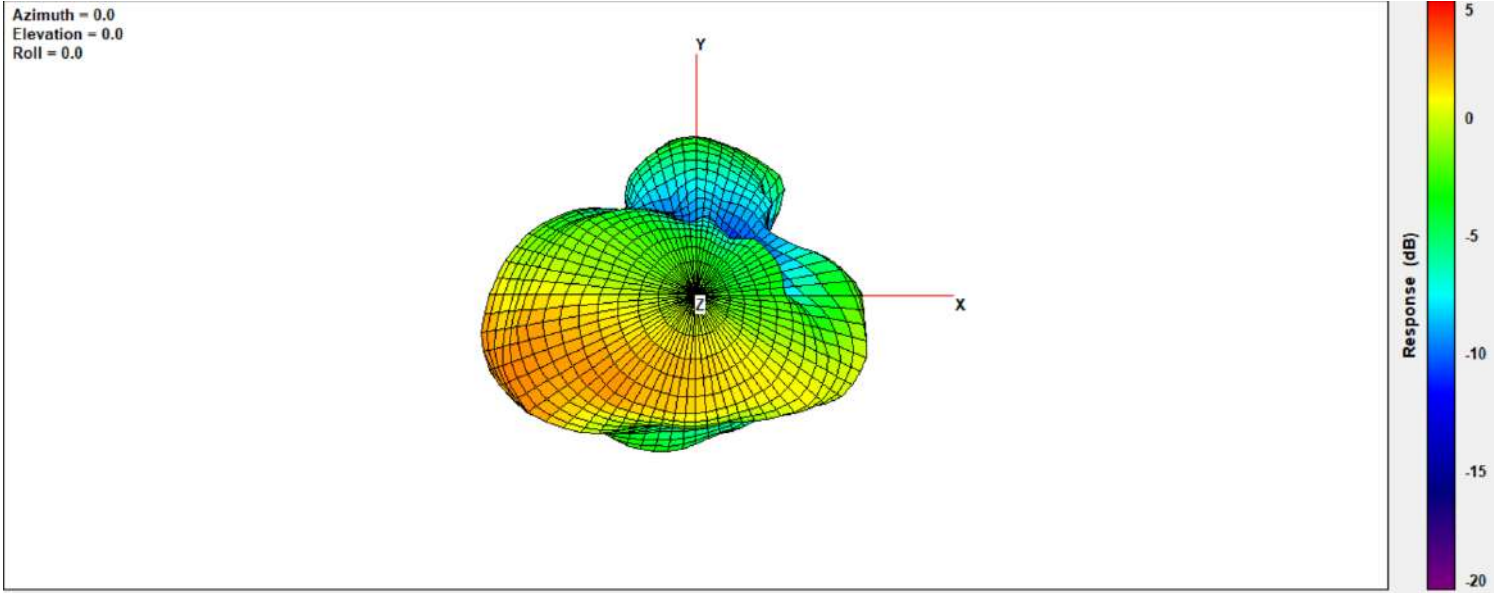
Center Frequency	2400MHz
Peak Gain W/ Cable loss (dBi)	0.22

2500MHz



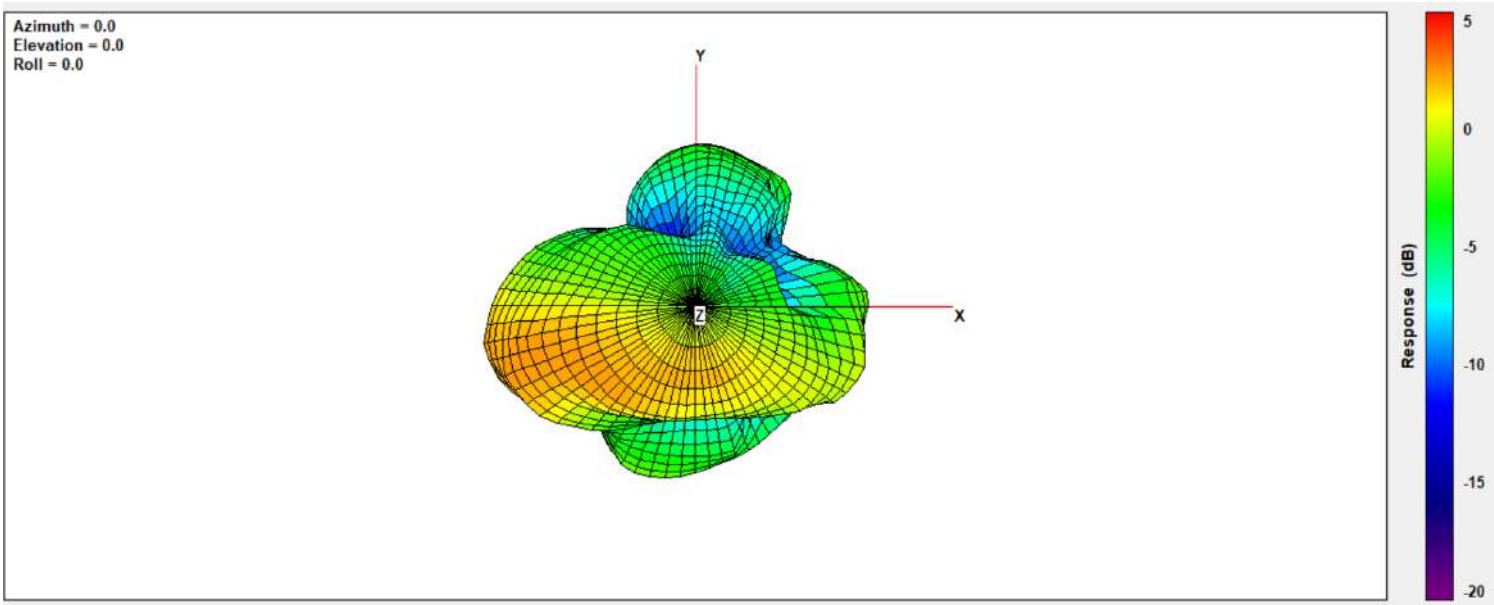
Center Frequency	2500MHz
Peak Gain W/ Cable loss (dBi)	2.37

2515MHz



Center Frequency	2515MHz
Peak Gain W/ Cable loss (dBi)	3.26

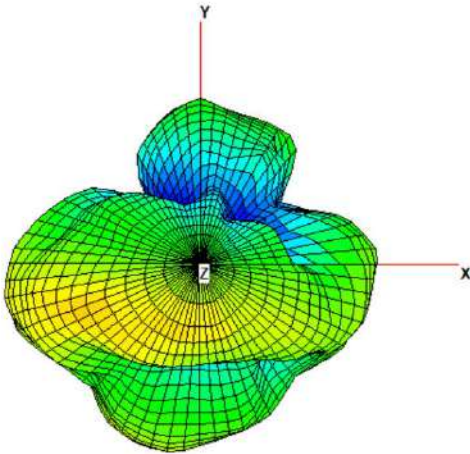
2535MHz



Center Frequency	2535MHz
Peak Gain W/ Cable loss (dBi)	1.95

2555MHz

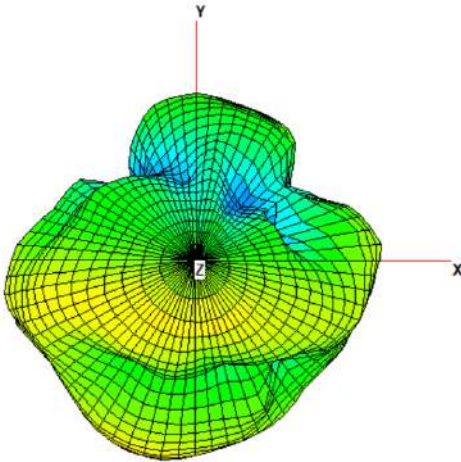
Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



Center Frequency	2555MHz
Peak Gain W/ Cable loss (dBi)	1.78

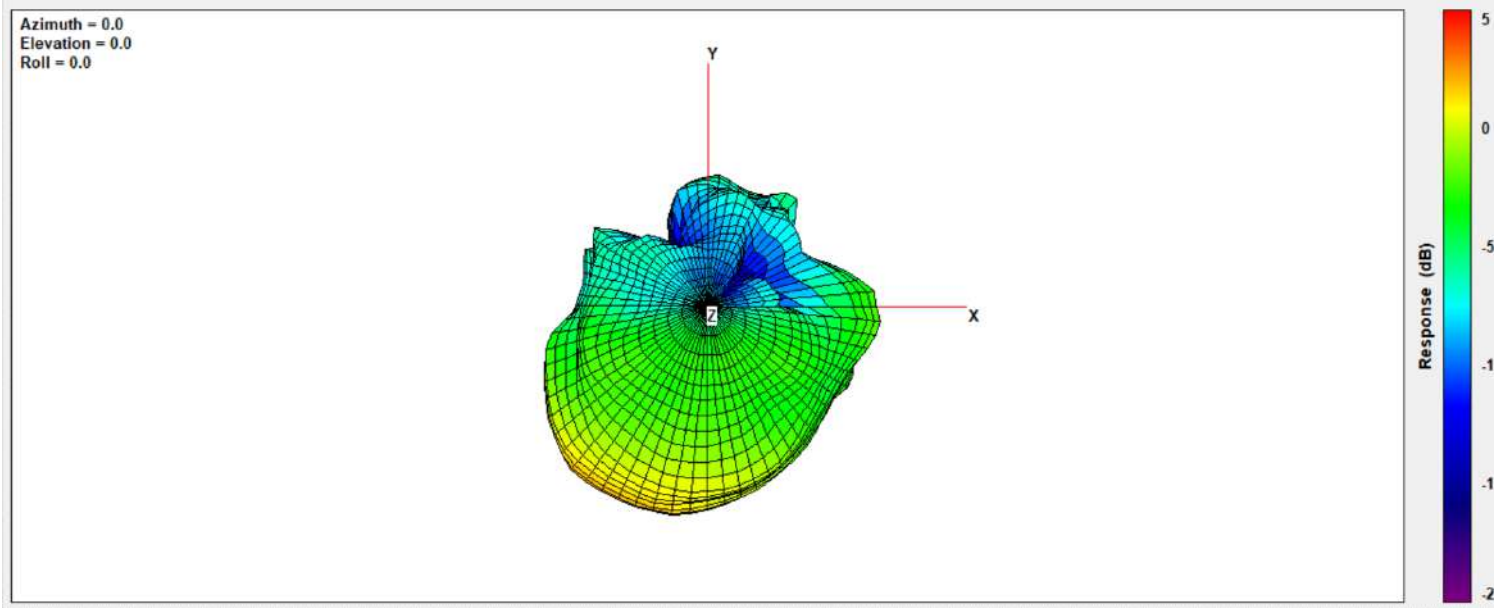
2570MHz

Azimuth = 0.0
Elevation = 0.0
Roll = 0.0



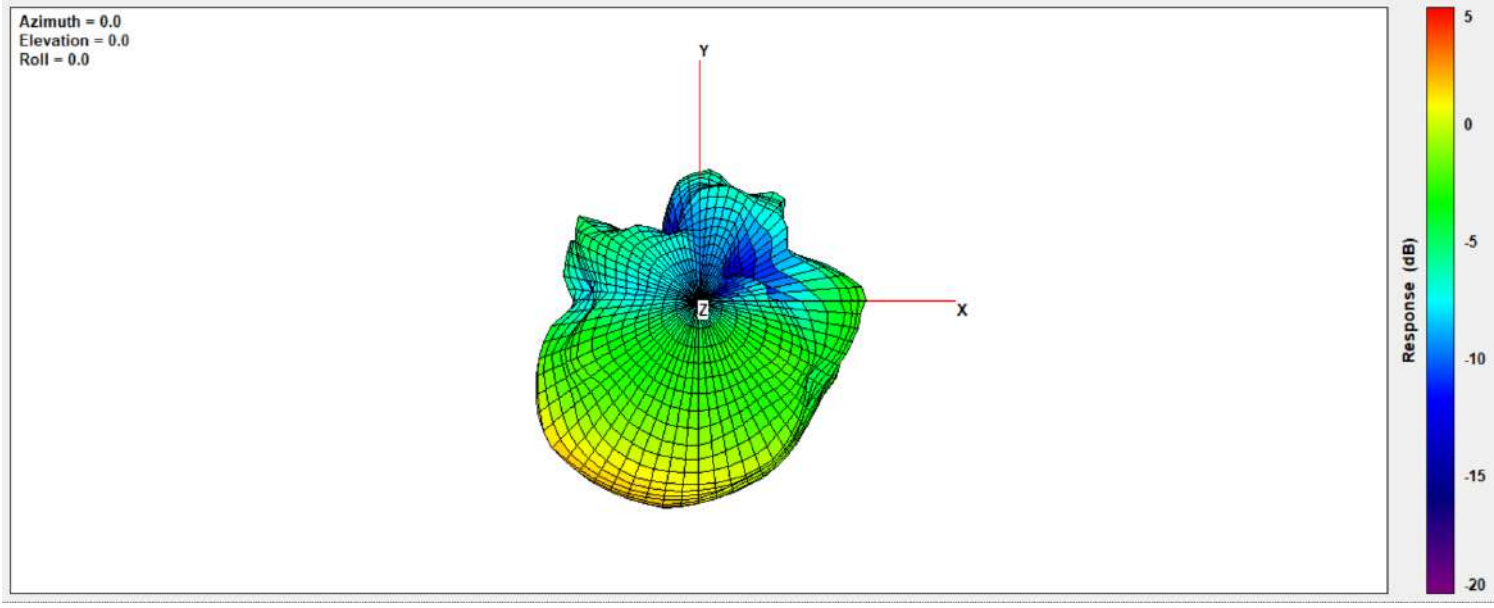
Center Frequency	2570MHz
Peak Gain W/ Cable loss (dBi)	1.96

2620MHz



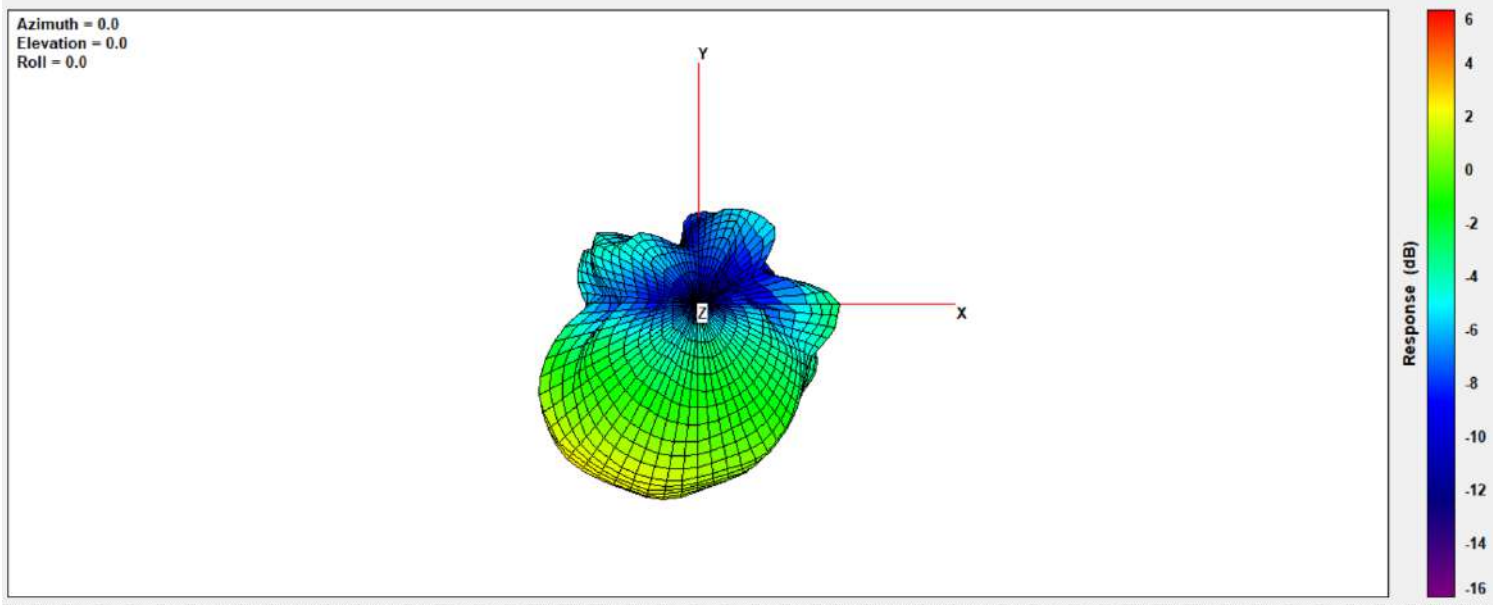
Center Frequency	2620MHz
Peak Gain W/ Cable loss (dBi)	3.55

2630MHz



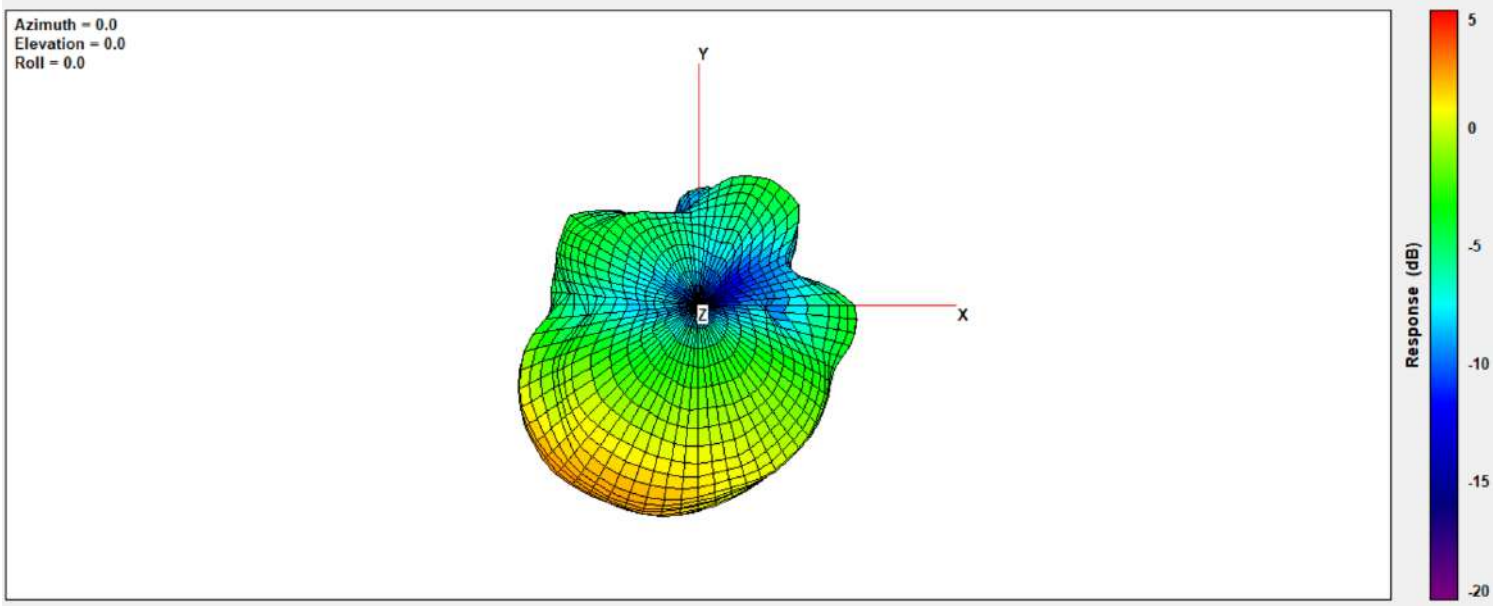
Center Frequency	2630MHz
Peak Gain W/ Cable loss (dBi)	3.43

2655MHz



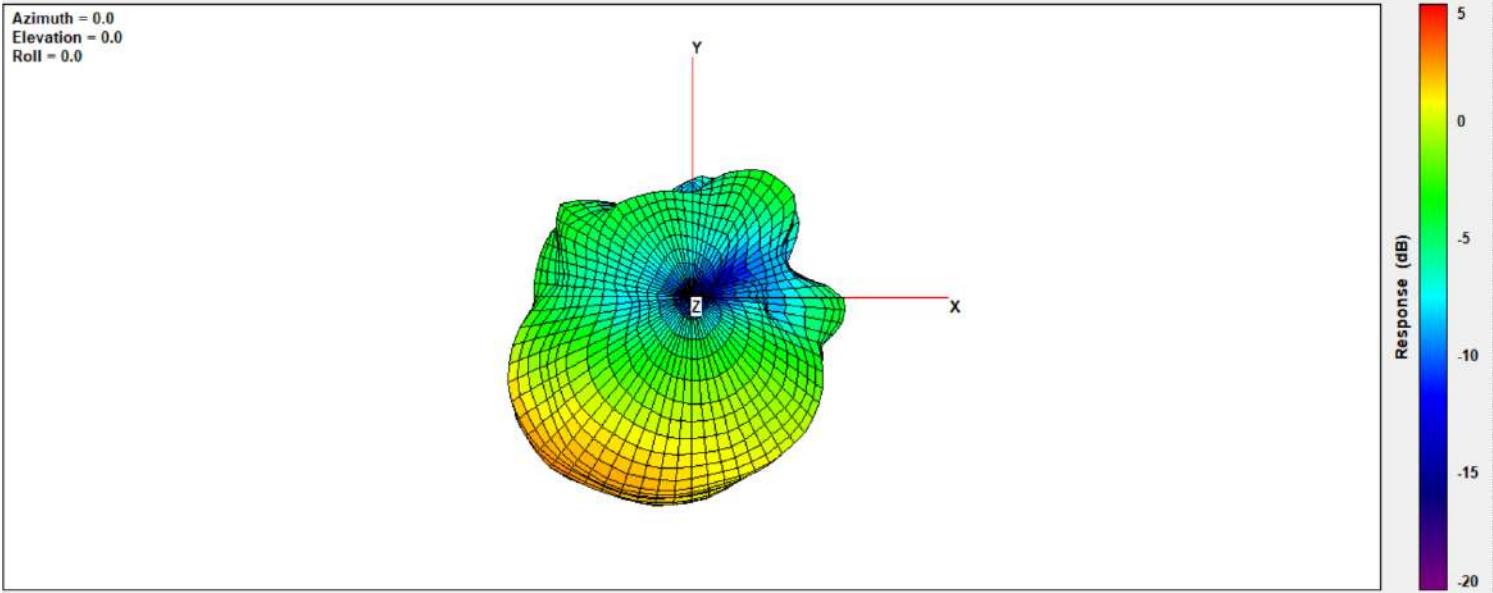
Center Frequency	2655MHz
Peak Gain W/ Cable loss (dBi)	4.07

2680MHz



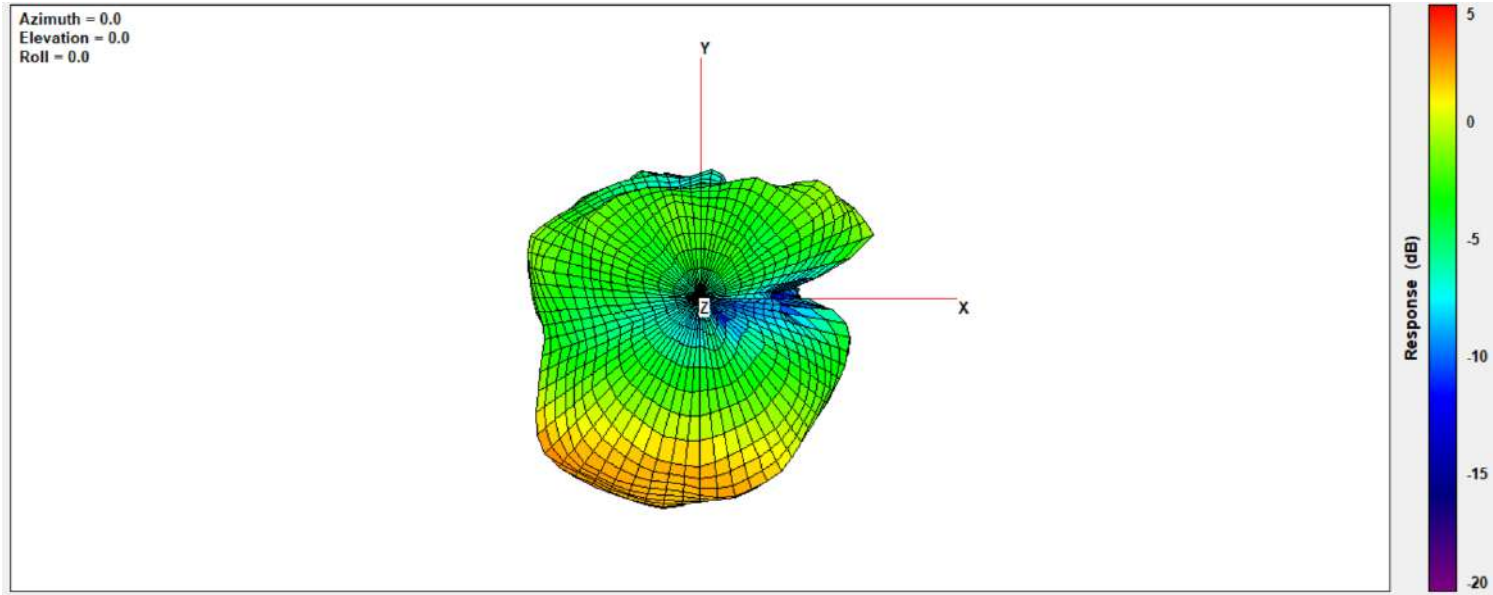
Center Frequency	2680MHz
Peak Gain W/ Cable loss (dBi)	4.05

2690MHz



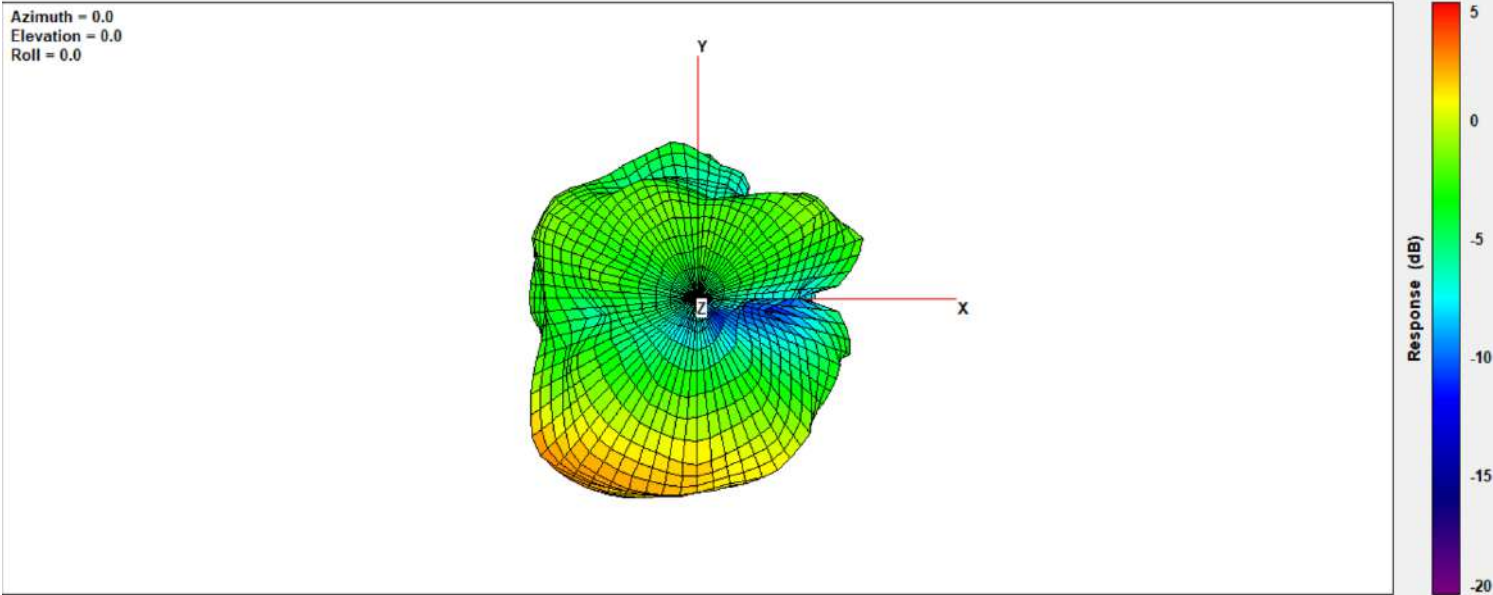
Center Frequency	2690MHz
Peak Gain W/ Cable loss (dBi)	4.16

3300MHz



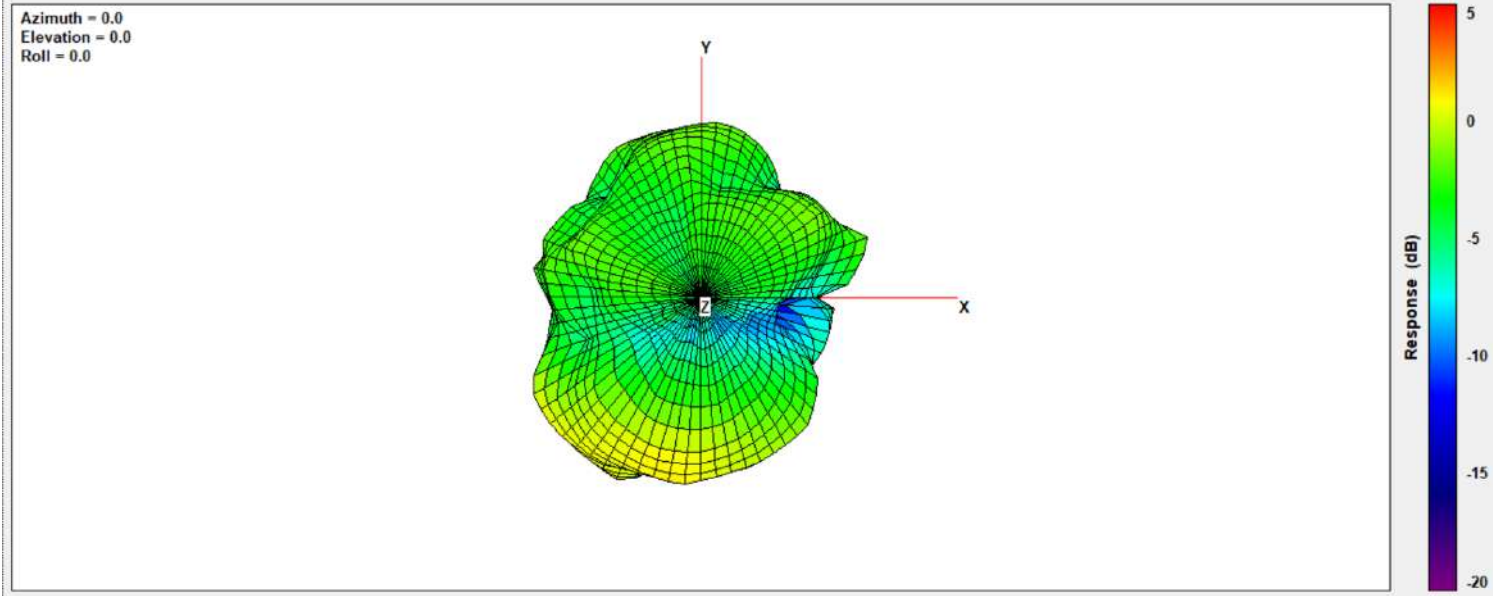
Center Frequency	3300MHz
Peak Gain W/ Cable loss (dBi)	3.99

3400MHz



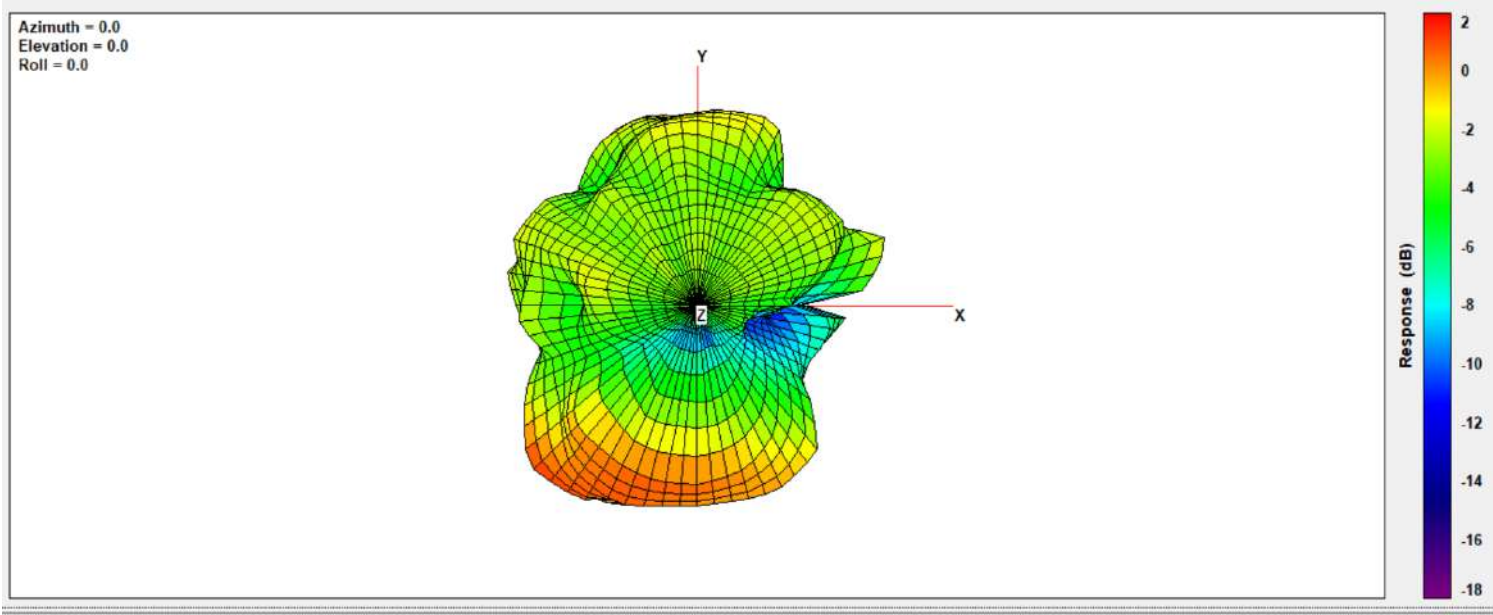
Center Frequency	3400MHz
Peak Gain W/ Cable loss (dBi)	0.06

3550MHz



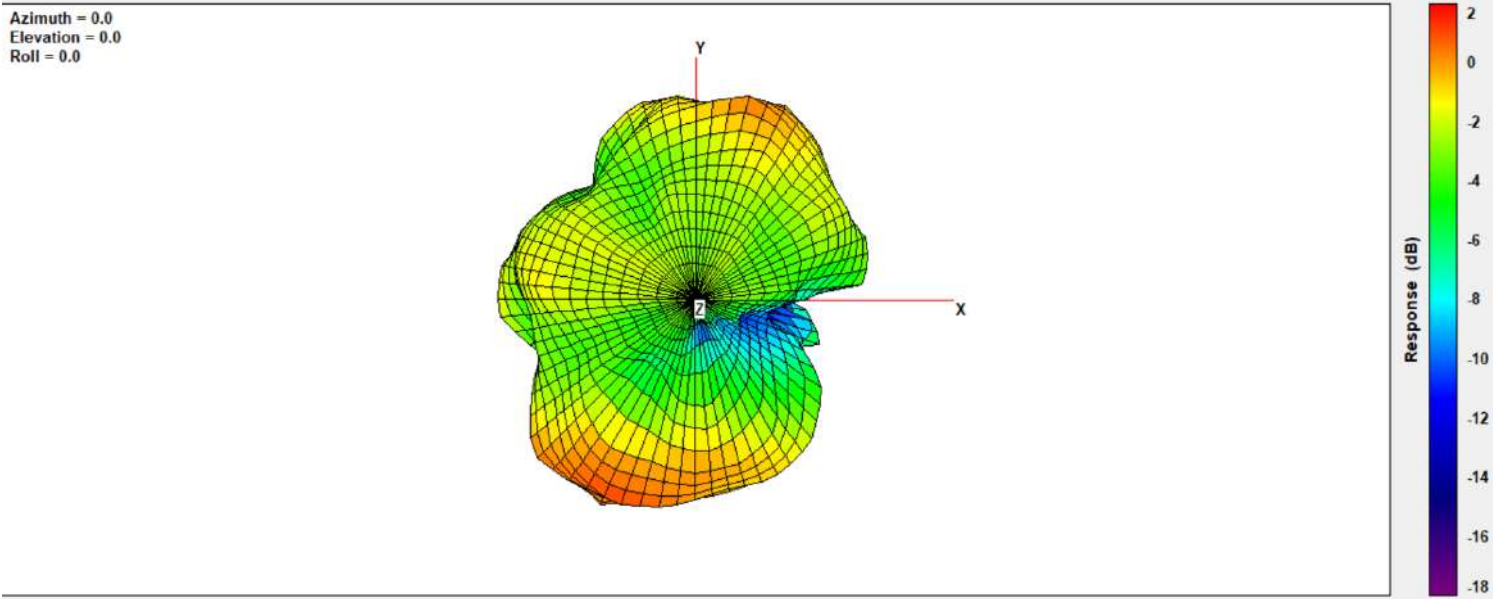
Center Frequency	3550MHz
Peak Gain W/ Cable loss (dBi)	0.23

3600MHz



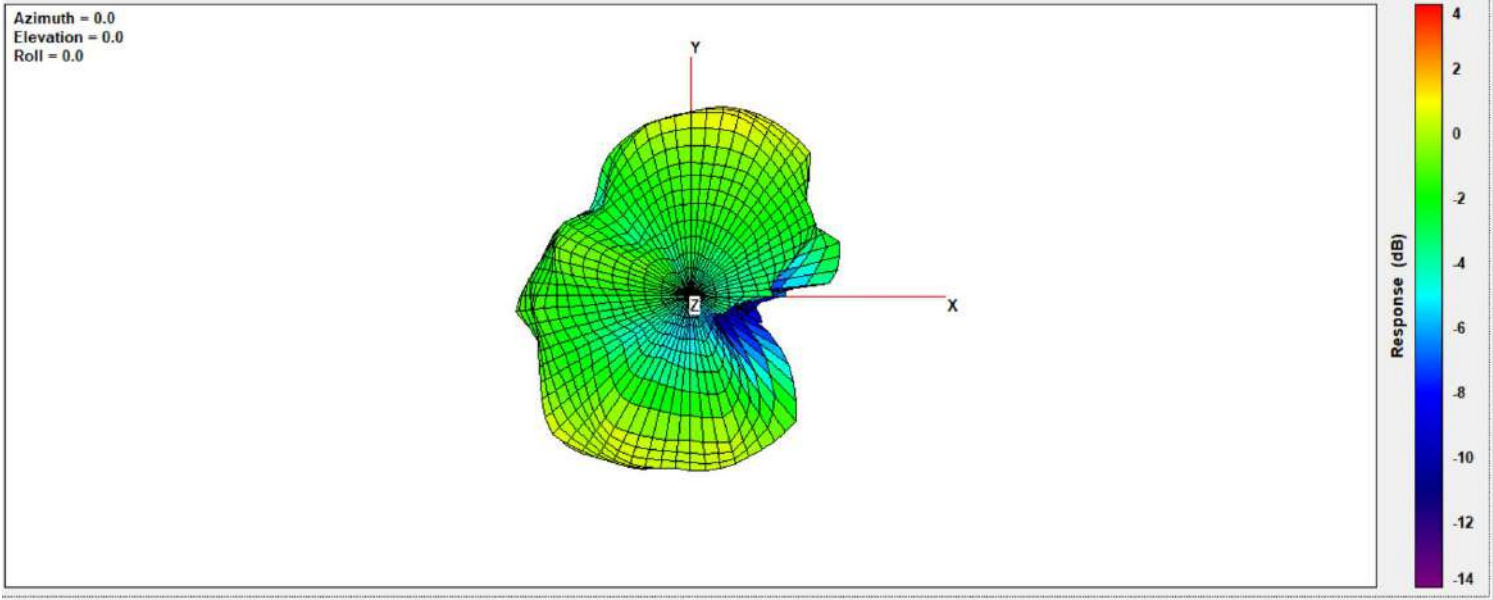
Center Frequency	3600MHz
Peak Gain W/ Cable loss (dBi)	0.47

3700MHz



Center Frequency	3700MHz
Peak Gain W/ Cable loss (dBi)	0.94

3800MHz



Center Frequency	3800MHz
Peak Gain W/ Cable loss (dBi)	2.69