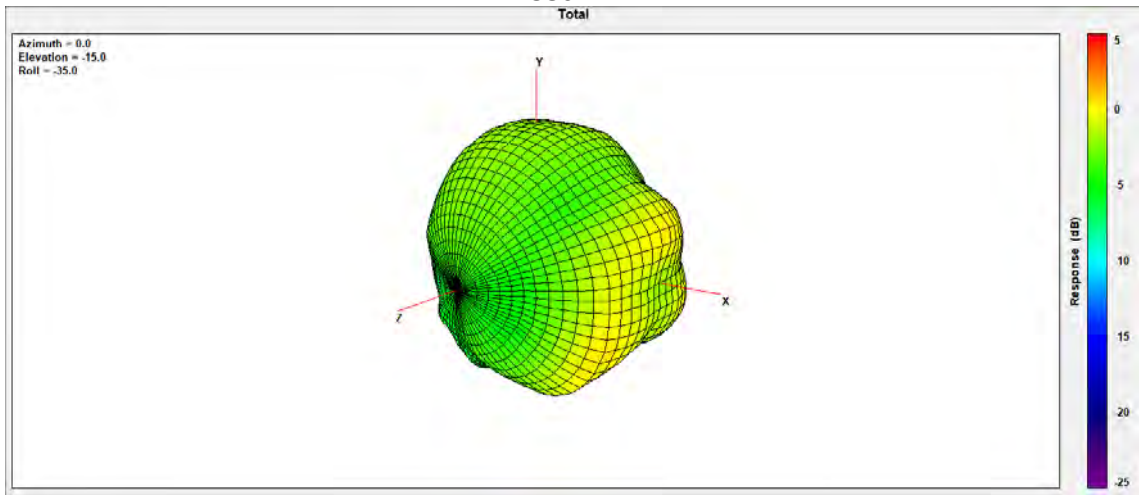
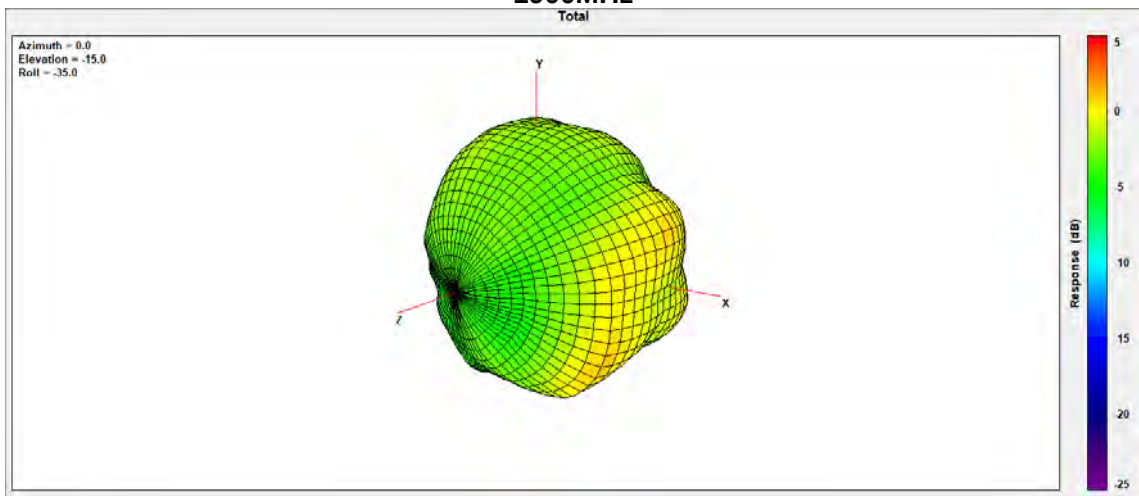


1880MHz



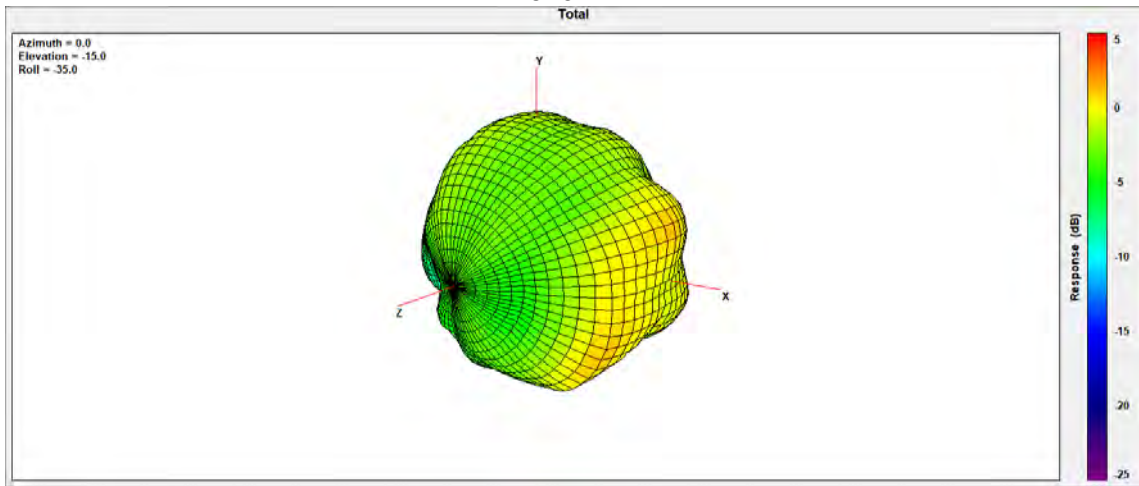
1880MHz	H (Peak)	V (Peak)
	-1.20	-1.24

1900MHz



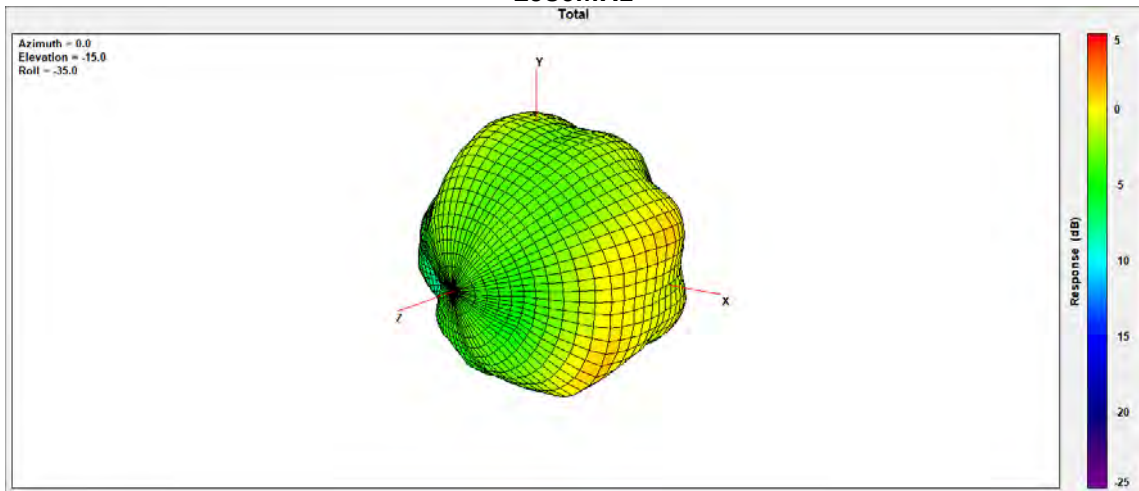
1900MHz	H (Peak)	V (Peak)
	-0.97	-0.57

1920MHz



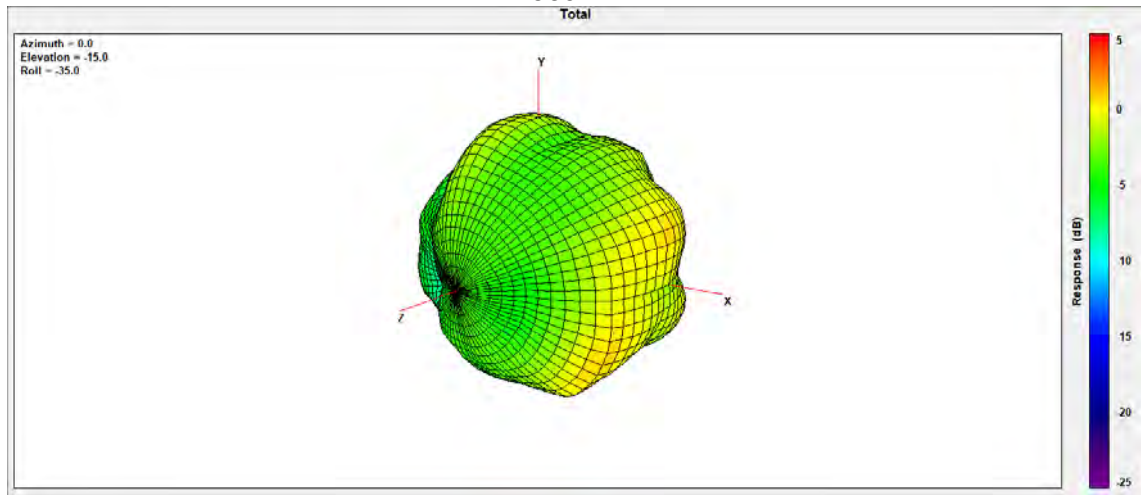
1920MHz	H (Peak)	V (Peak)
	-0.69	-0.20

1930MHz



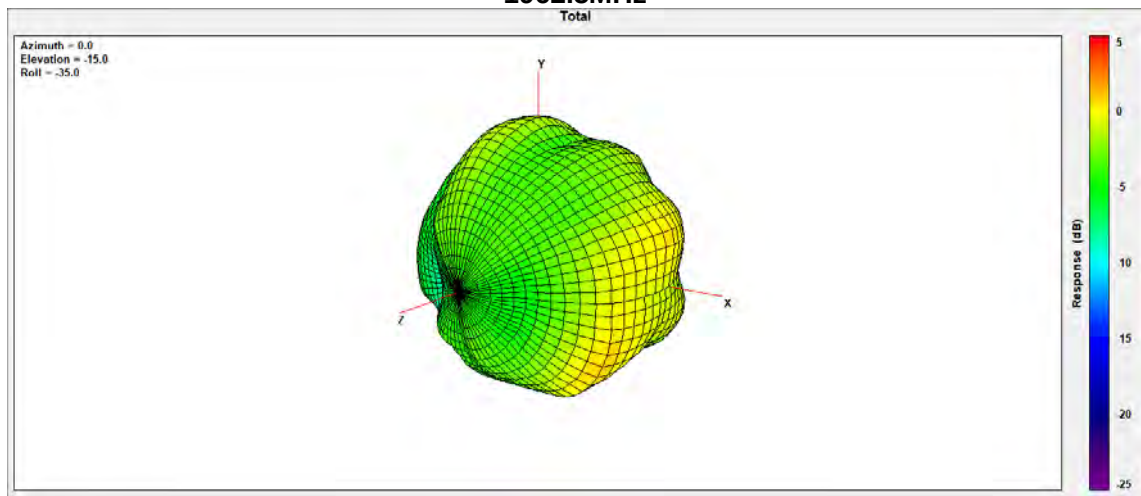
1930MHz	H (Peak)	V (Peak)
	-0.43	0.11

1960MHz



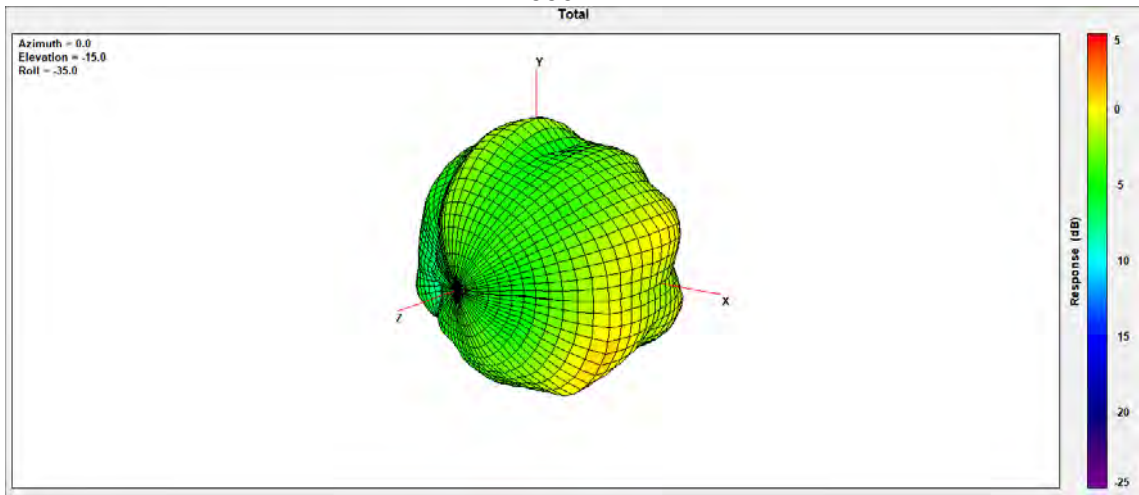
1960MHz	H (Peak)	V (Peak)
	-0.78	0.13

1962.5MHz



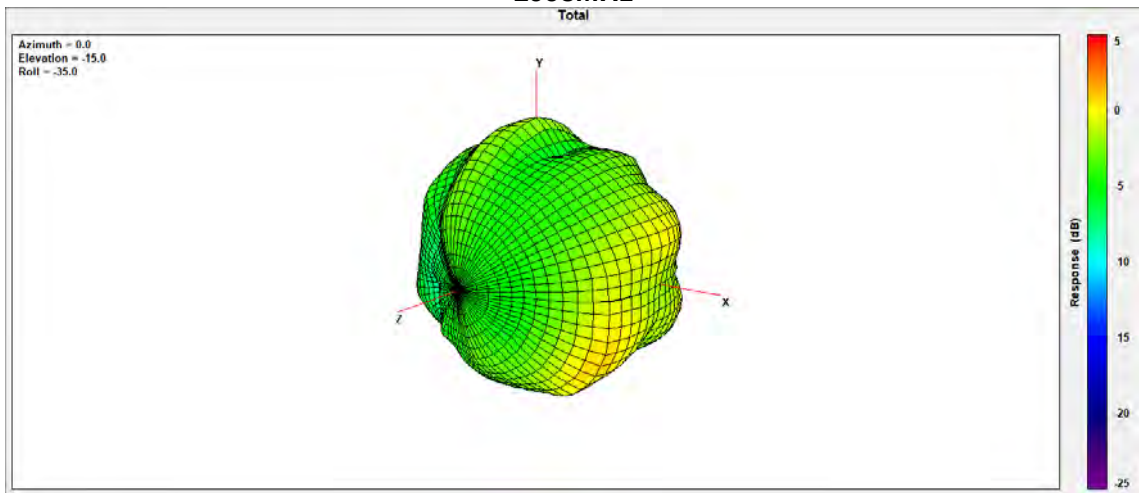
1962.5MHz	H (Peak)	V (Peak)
	-0.87	0.09

1990MHz

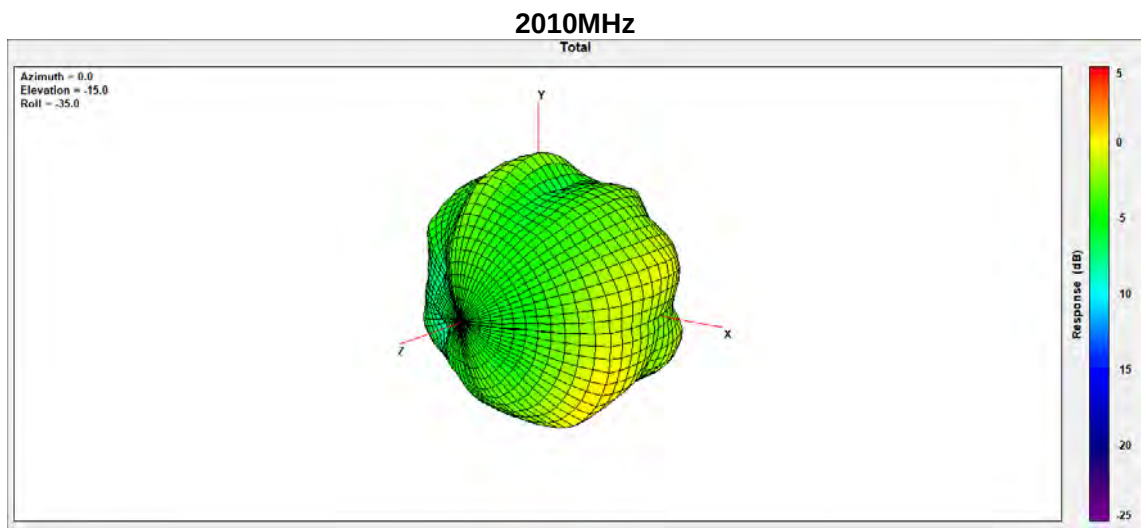


1990MHz	H (Peak)	V (Peak)
	-1.21	0.51

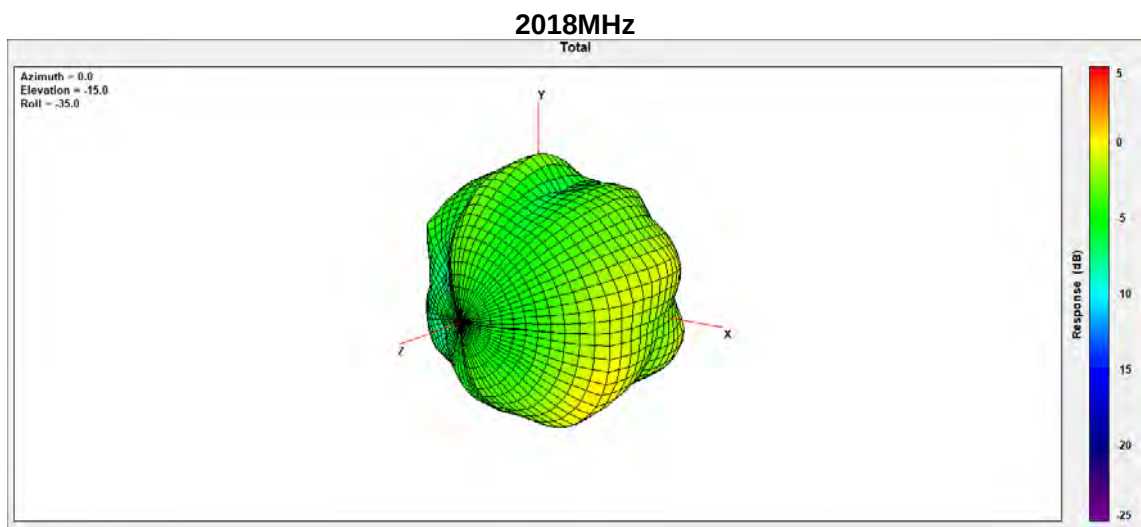
1995MHz



1995MHz	H (Peak)	V (Peak)
	-1.14	0.59

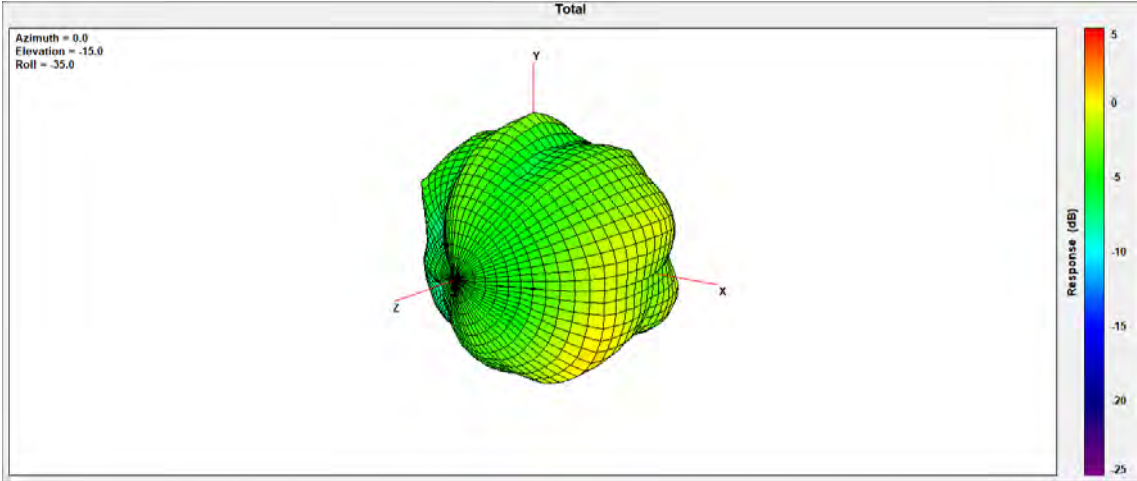


2010MHz	H (Peak)	V (Peak)
	-0.61	0.91



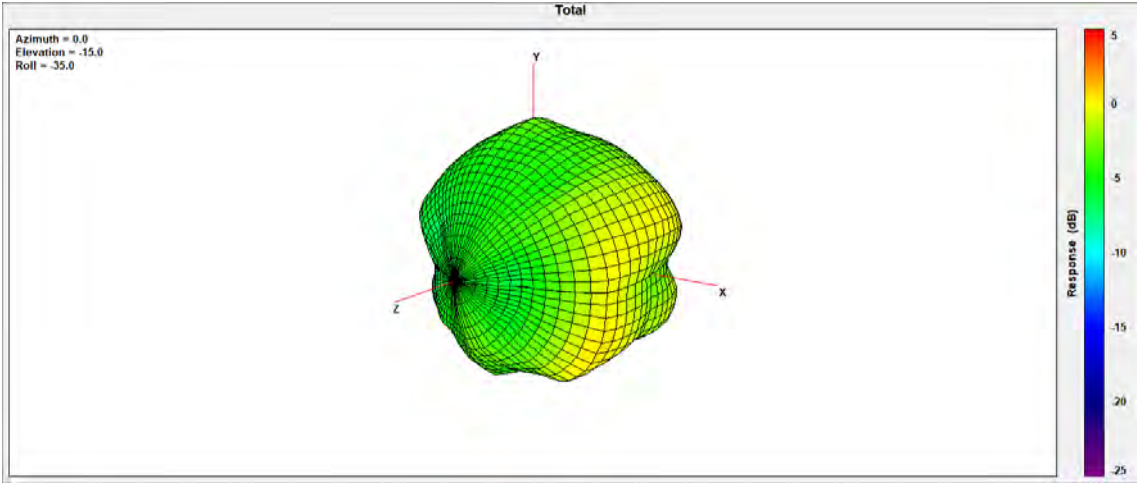
2018MHz	H (Peak)	V (Peak)
	-0.51	0.91

2025MHz



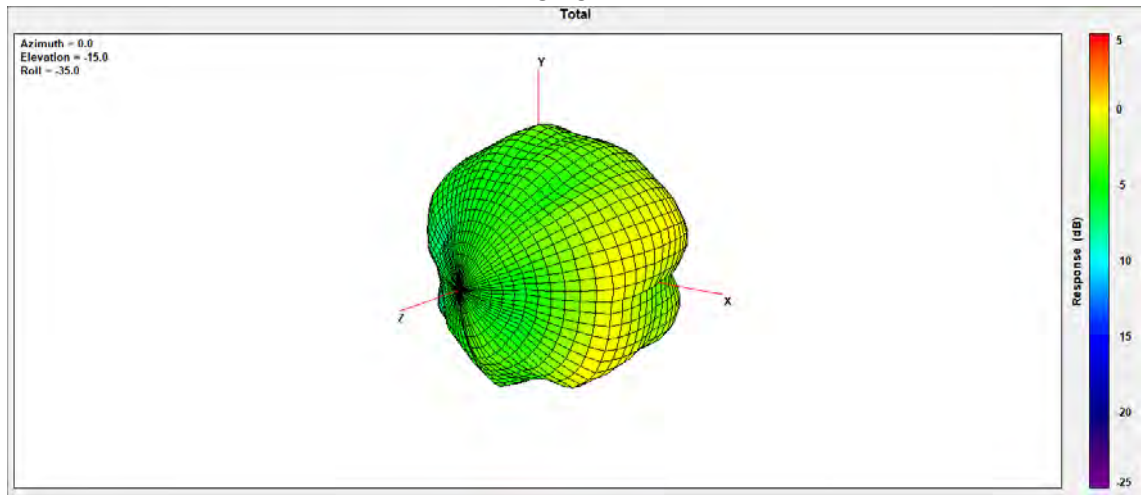
2025MHz	H (Peak)	V (Peak)
	-0.30	0.98

2110MHz



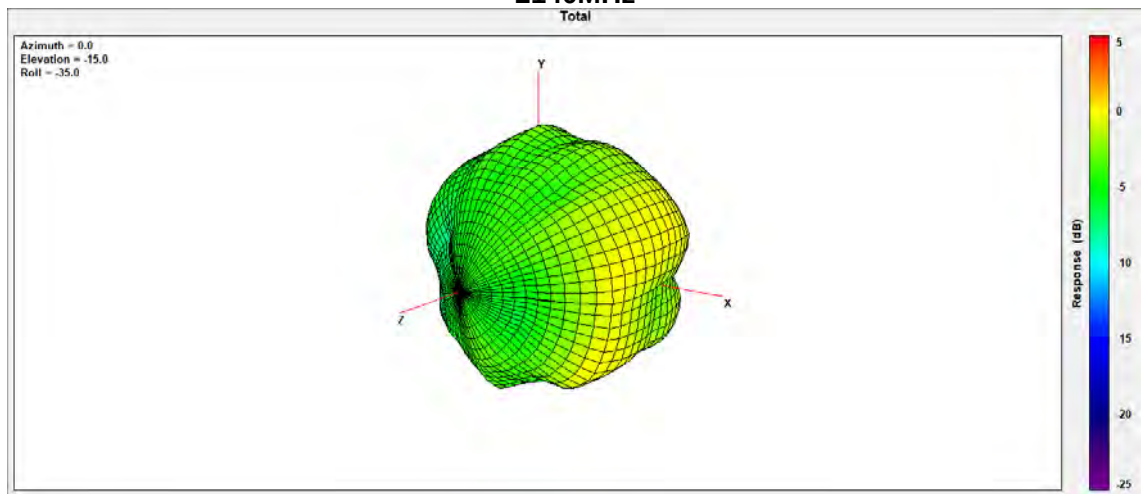
2110MHz	H (Peak)	V (Peak)
	0.55	0.80

2132.5MHz



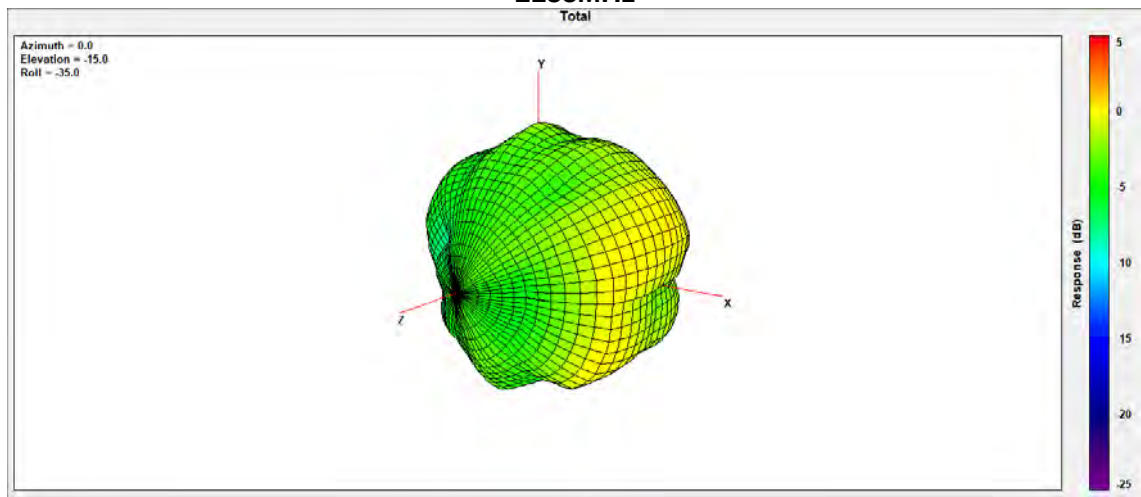
2132.5MHz	H (Peak)	V (Peak)
	0.68	0.38

2140MHz



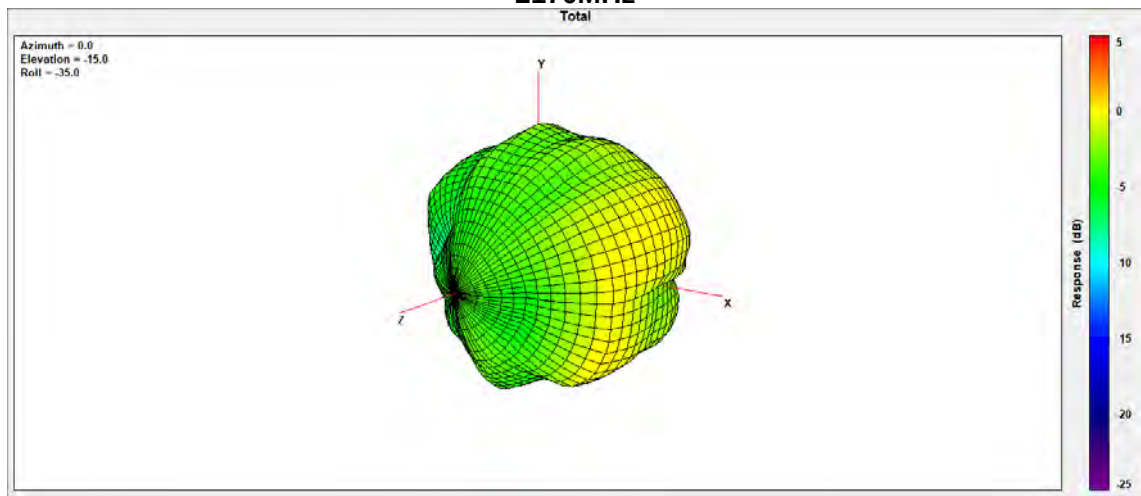
2140MHz	H (Peak)	V (Peak)
	0.76	0.28

2155MHz



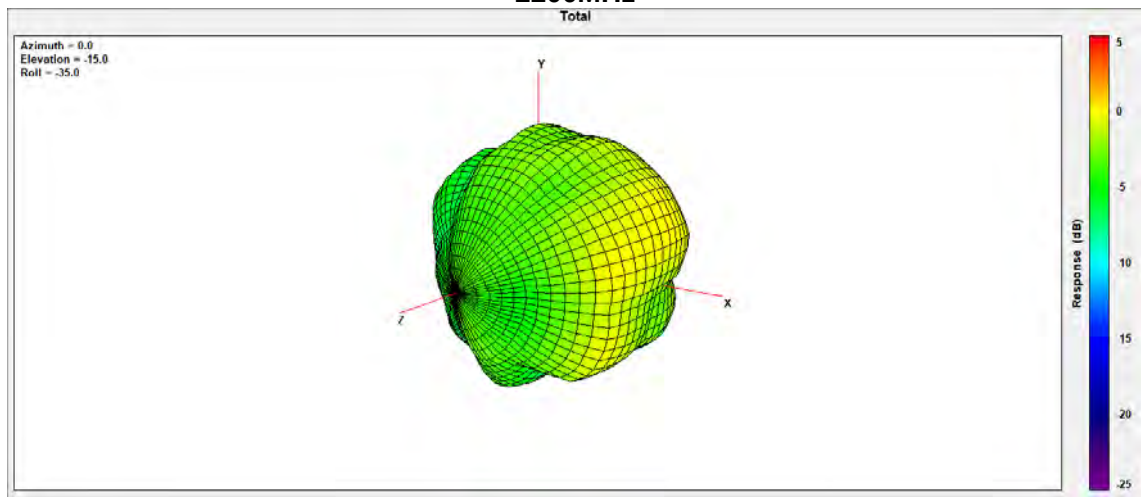
2155MHz	H (Peak)	V (Peak)
	0.88	-0.08

2170MHz



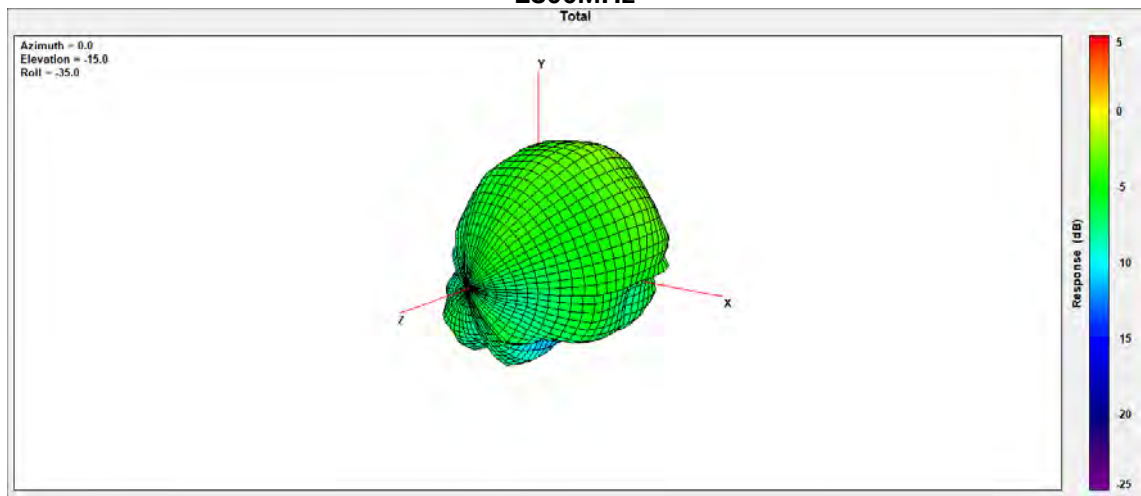
2170MHz	H (Peak)	V (Peak)
	0.77	-0.49

2200MHz



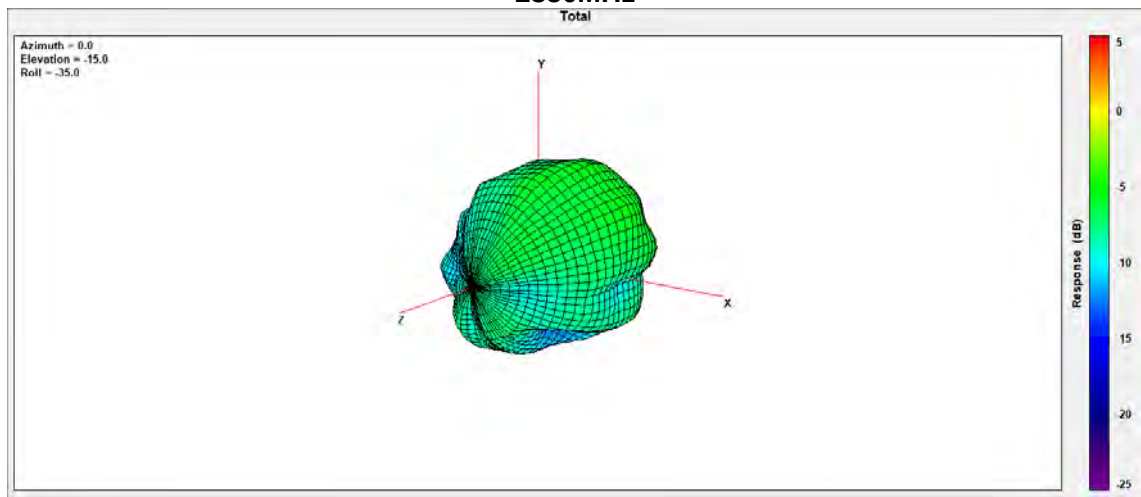
2200MHz	H (Peak)	V (Peak)
	0.33	-1.19

2300MHz



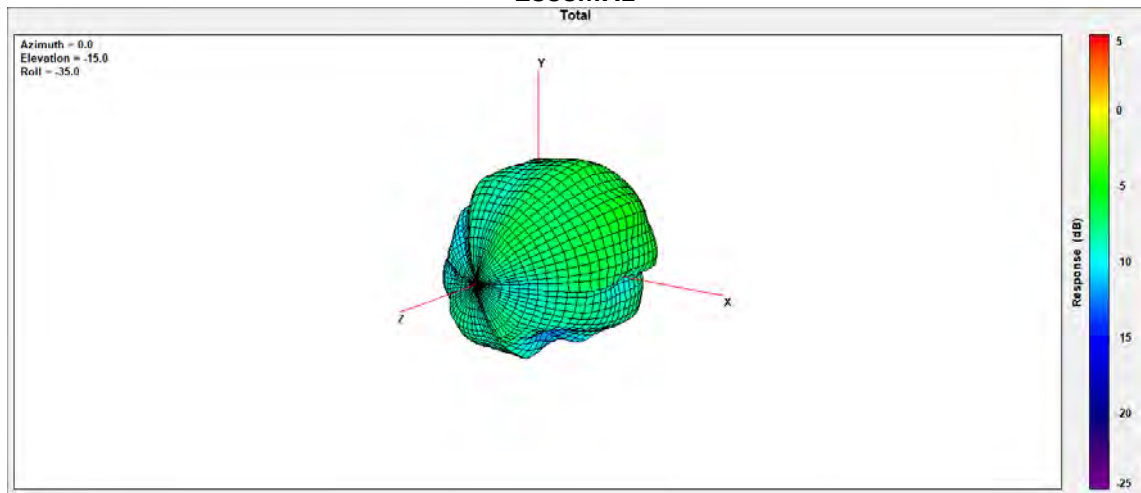
2300MHz	H (Peak)	V (Peak)
	-1.81	-7.00

2350MHz



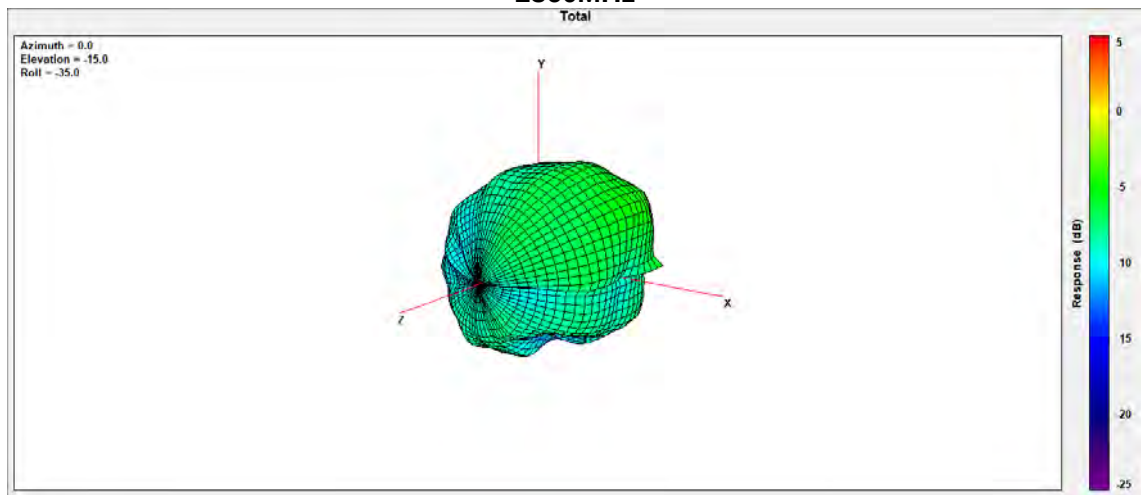
2350MHz	H (Peak)	V (Peak)
	-4.22	-8.21

2355MHz



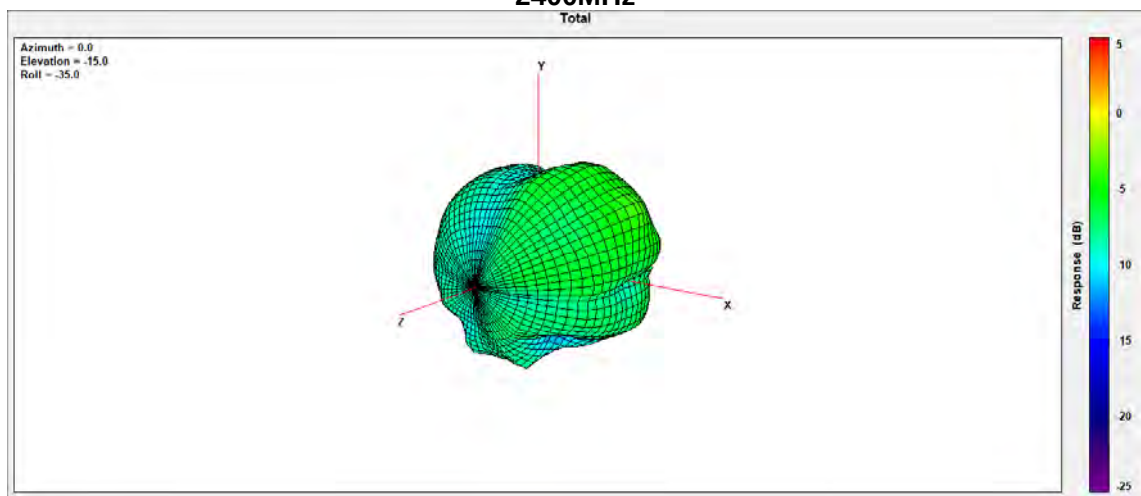
2355MHz	H (Peak)	V (Peak)
	-4.64	-8.52

2360MHz



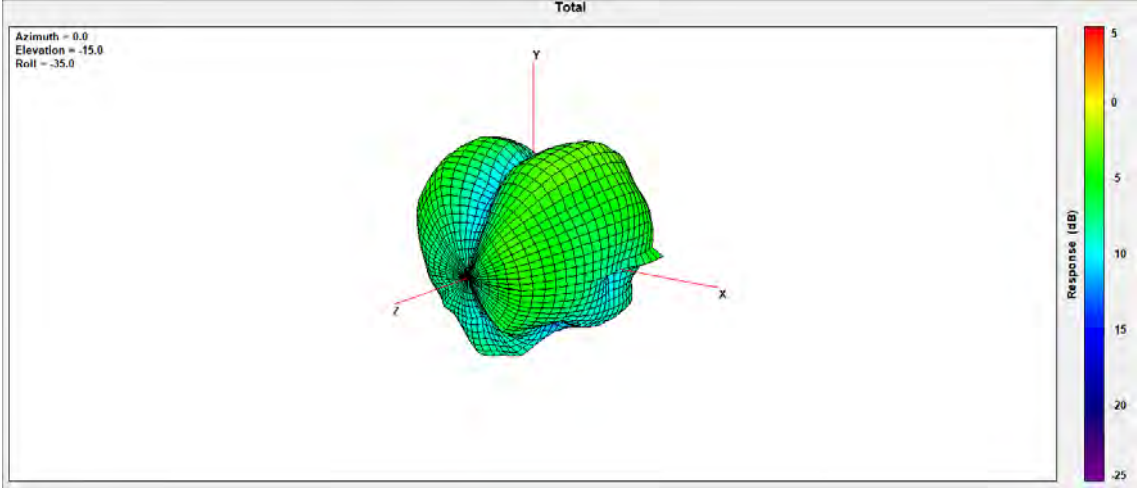
2360MHz	H (Peak)	V (Peak)
	-4.68	-8.32

2400MHz



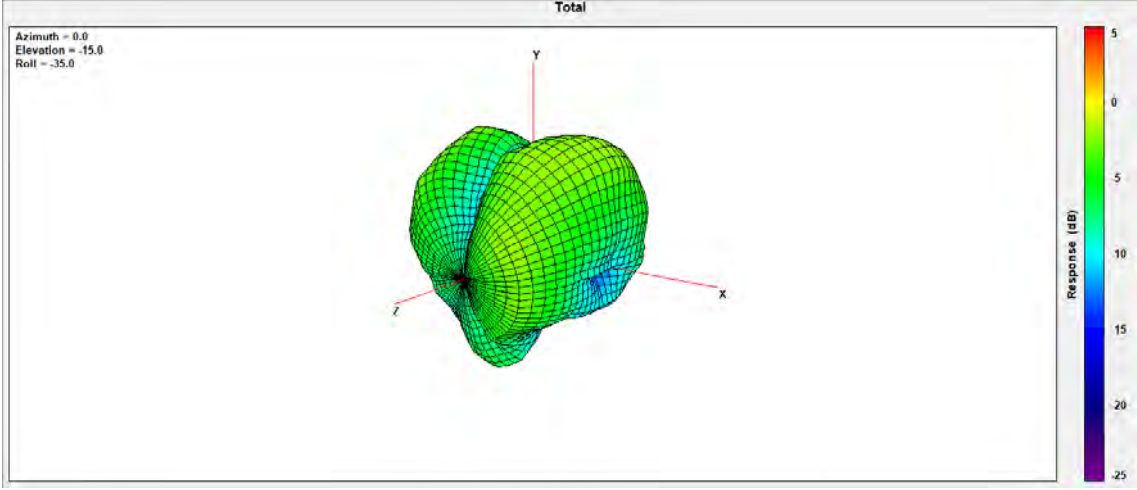
2400MHz	H (Peak)	V (Peak)
	-4.40	-6.54

2496MHz



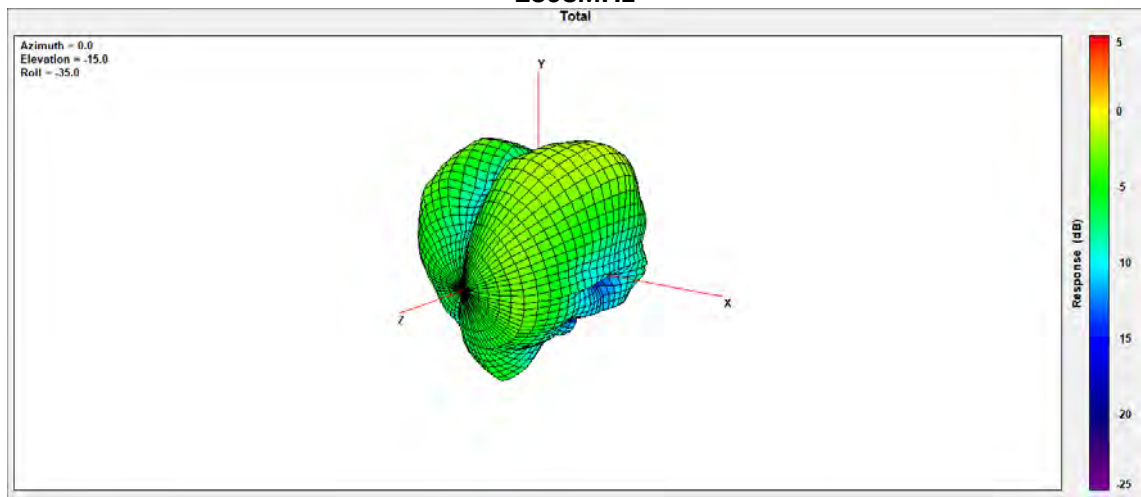
2496MHz	H (Peak)	V (Peak)
	-1.88	-4.79

2570MHz



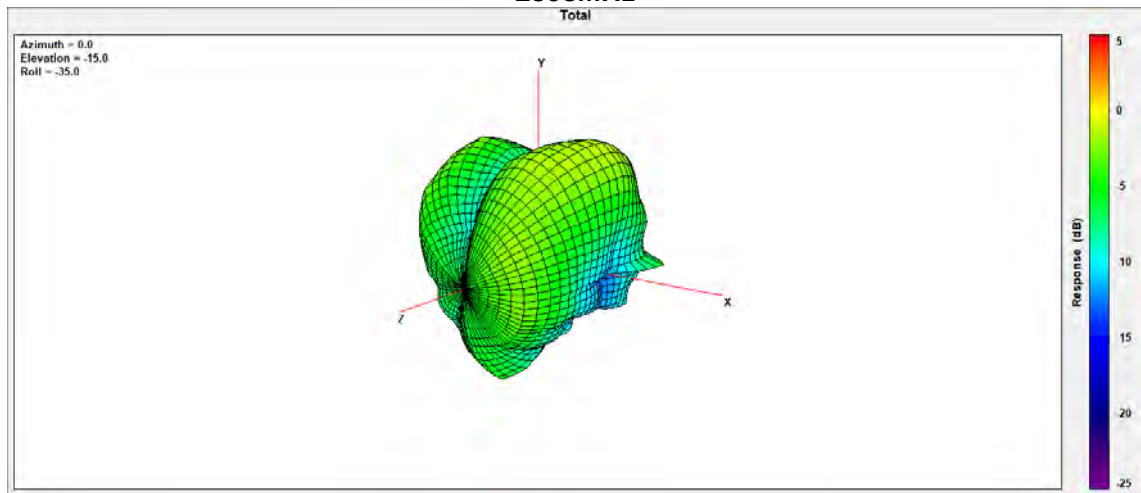
2570MHz	H (Peak)	V (Peak)
	-0.43	-3.11

2593MHz



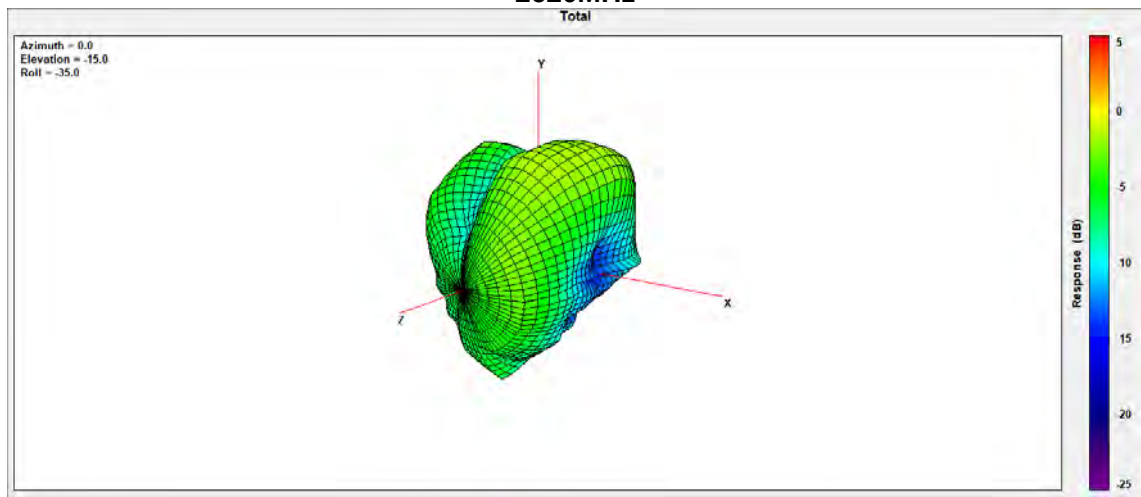
2593MHz	H (Peak)	V (Peak)
	-0.68	-3.45

2595MHz



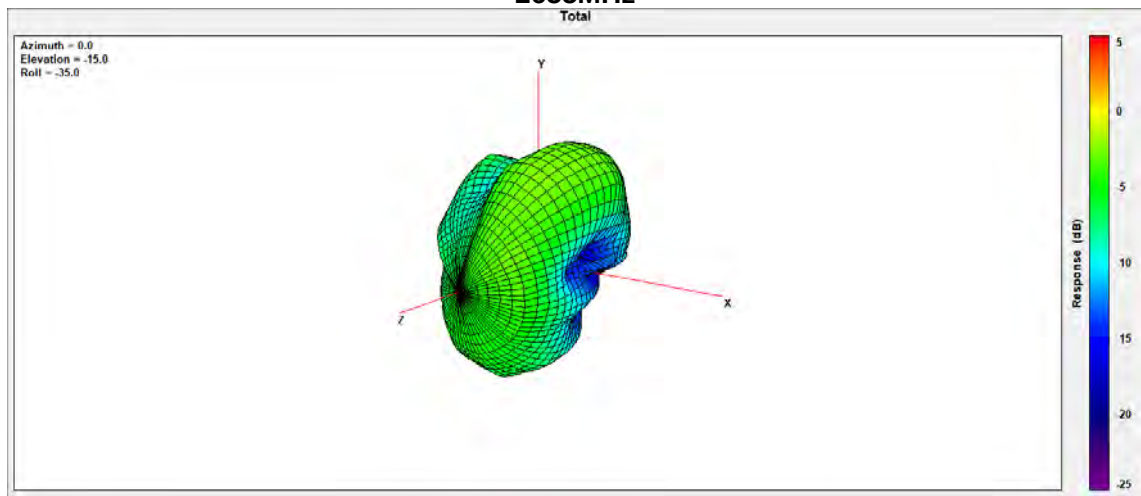
2595MHz	H (Peak)	V (Peak)
	-0.86	-3.59

2620MHz



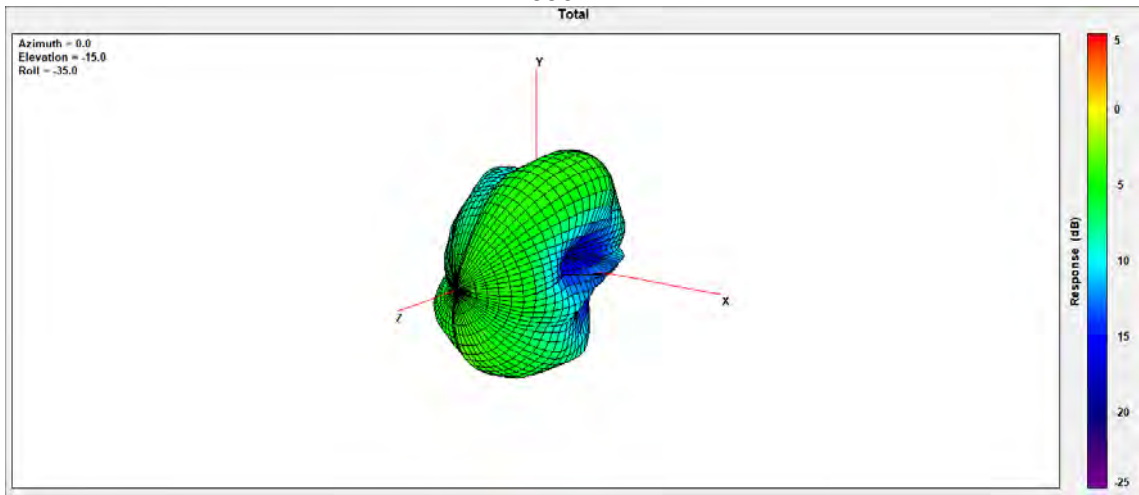
2620MHz	H (Peak)	V (Peak)
	-1.49	-4.16

2655MHz



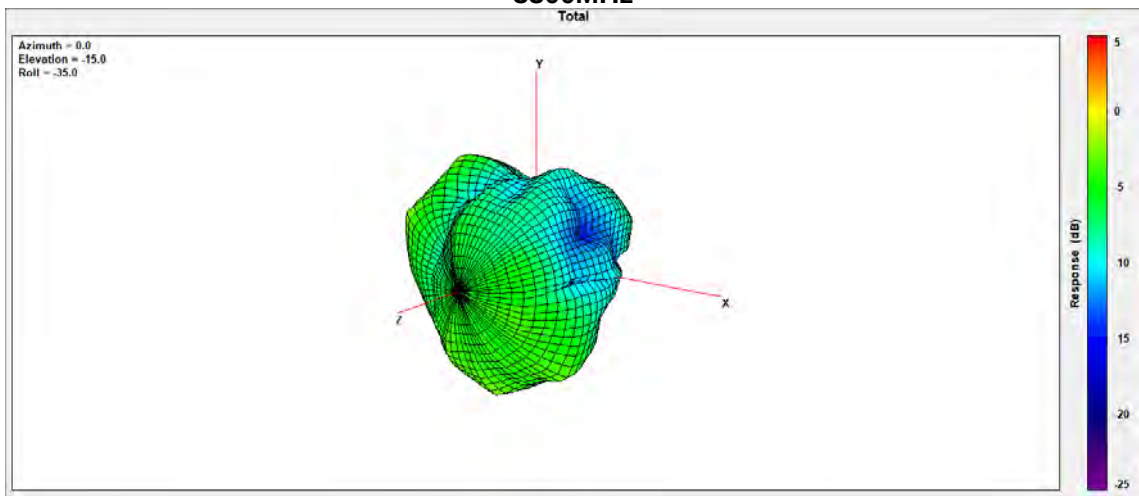
2655MHz	H (Peak)	V (Peak)
	-2.30	-4.48

2690MHz



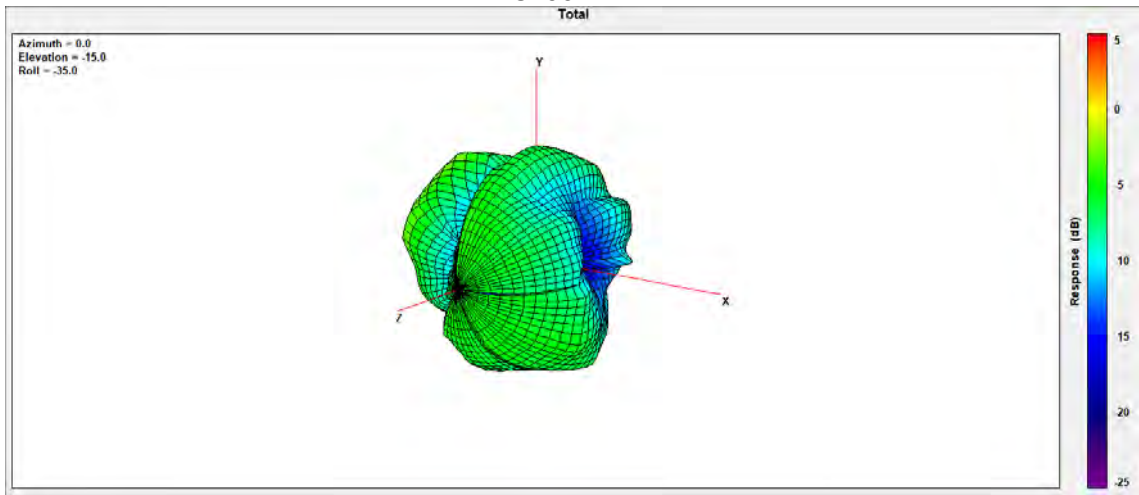
2690MHz	H (Peak)	V (Peak)
	-3.79	-5.35

3300MHz



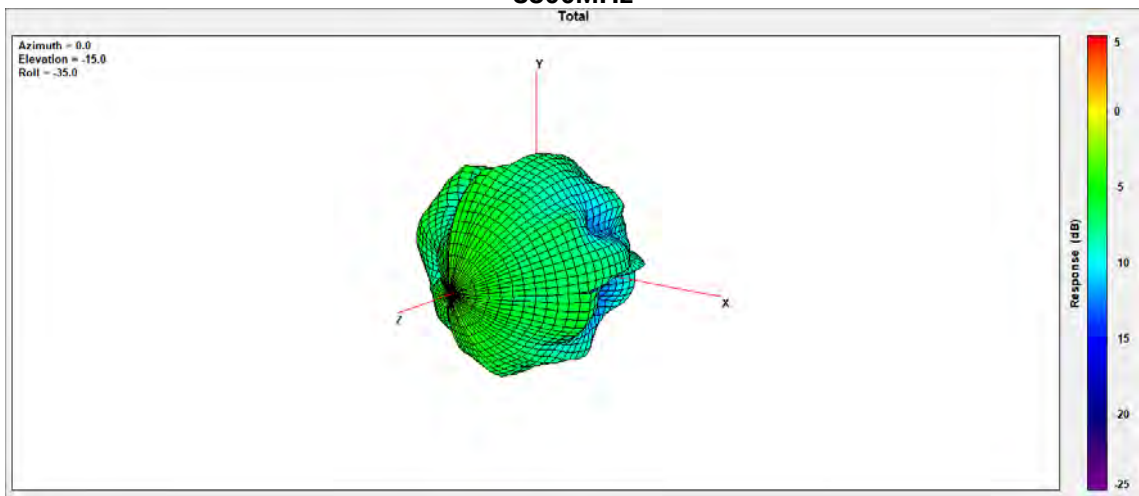
3300MHz	H (Peak)	V (Peak)
	-2.56	-3.68

3400MHz

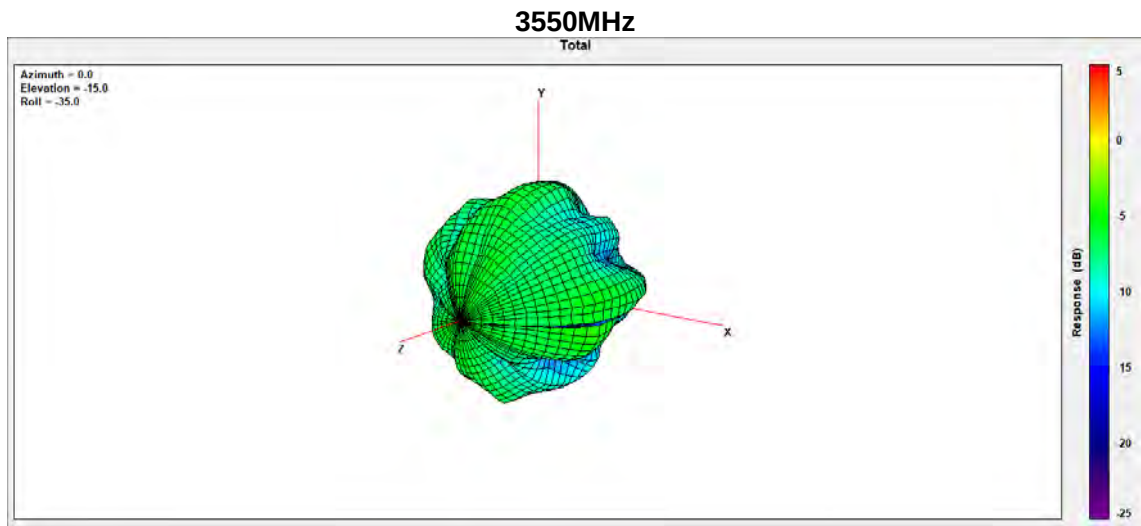


3400MHz	H (Peak)	V (Peak)
	-0.76	-3.67

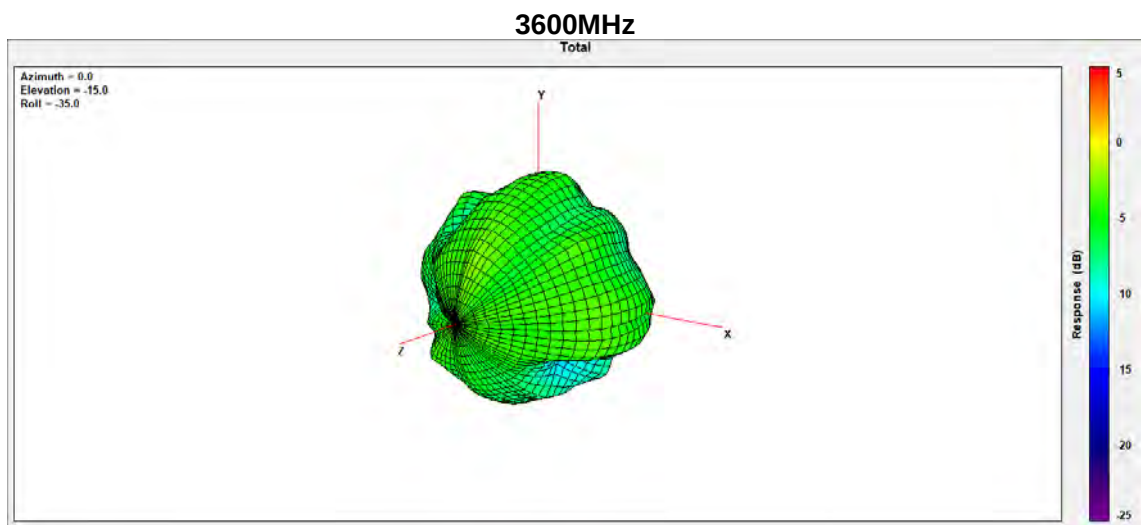
3500MHz



3500MHz	H (Peak)	V (Peak)
	-3.97	-5.85

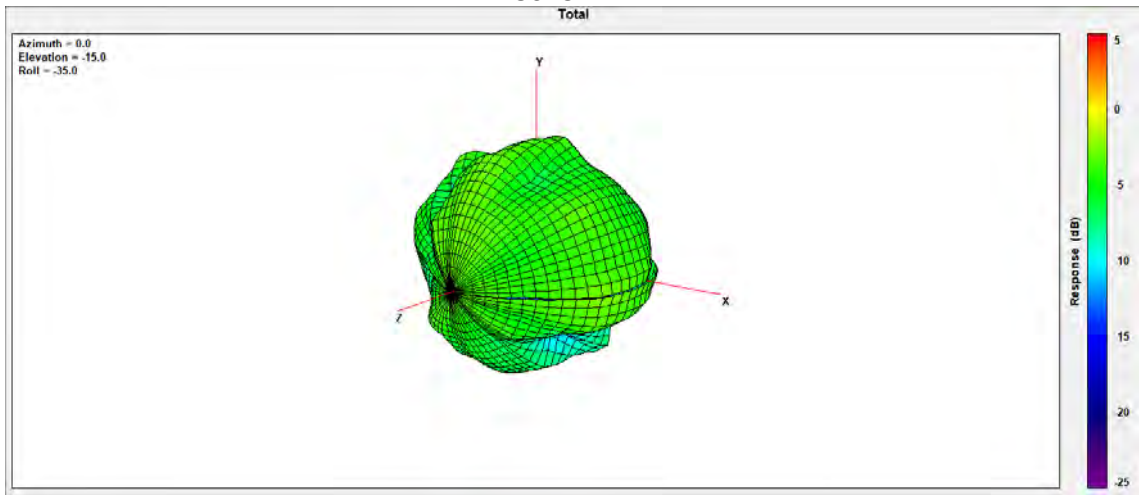


3550MHz	H (Peak)	V (Peak)
	-4.74	-5.64



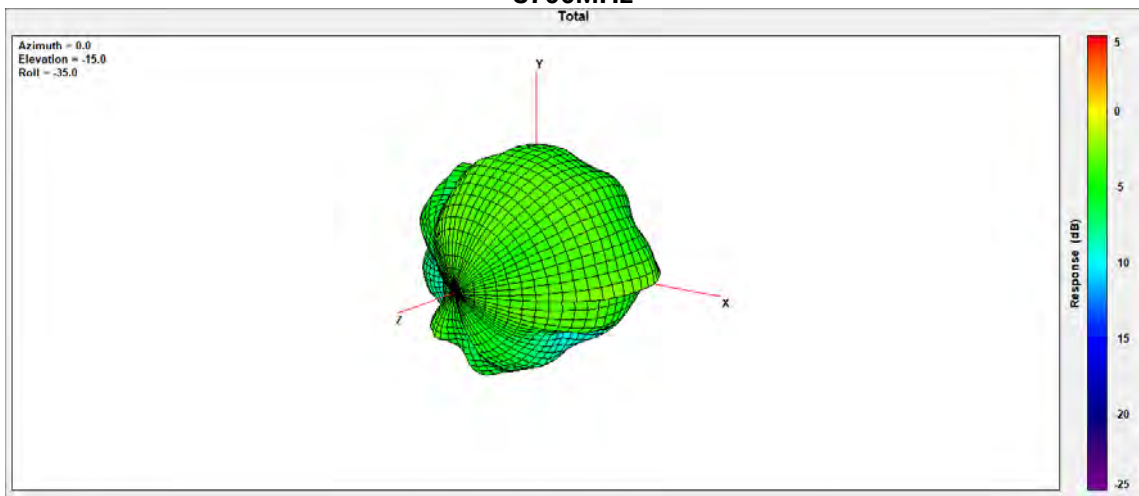
3600MHz	H (Peak)	V (Peak)
	-3.43	-4.39

3625MHz



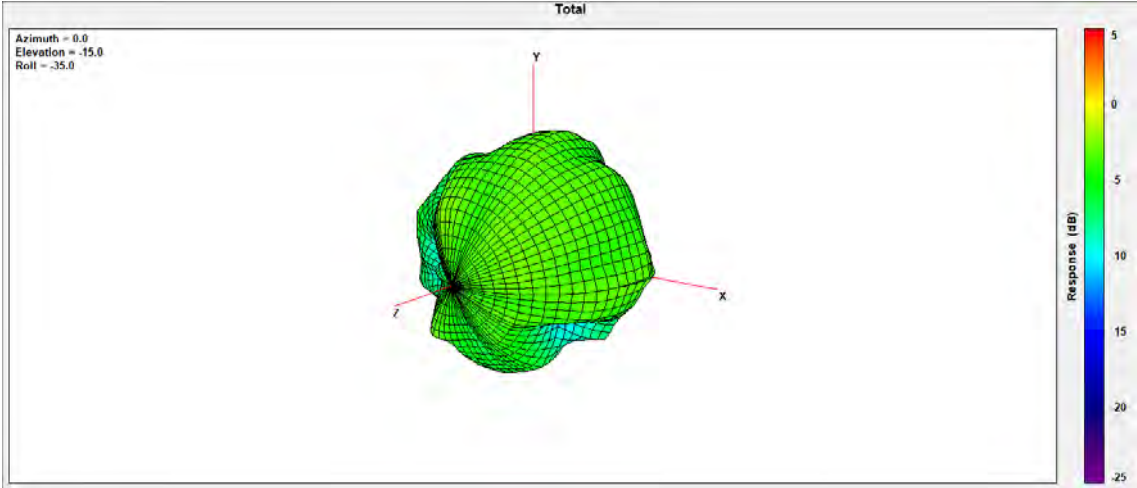
3625MHz	H (Peak)	V (Peak)
	-3.42	-4.08

3700MHz



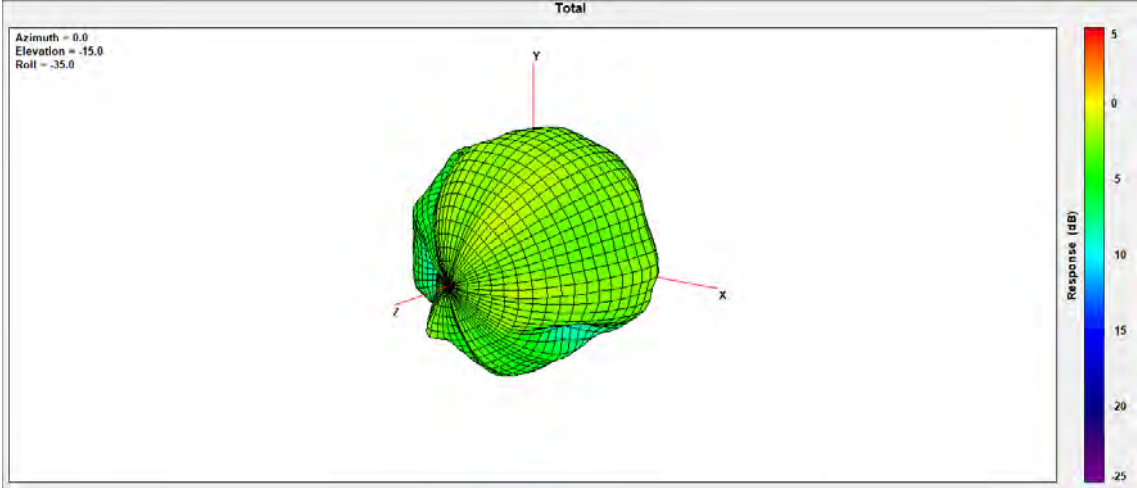
3700MHz	H (Peak)	V (Peak)
	-3.96	-4.76

3750MHz



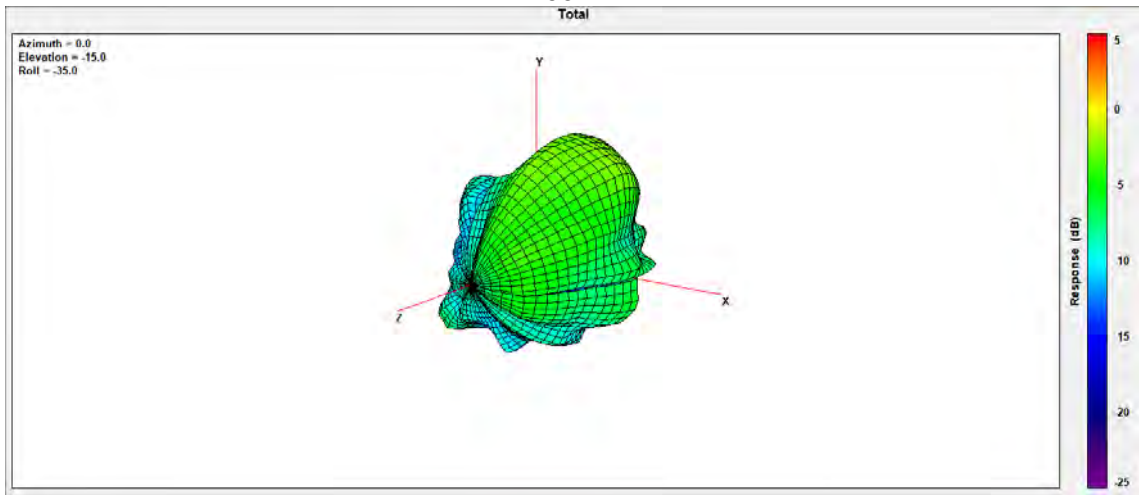
3750MHz	H (Peak)	V (Peak)
	-4.08	-4.28

3800MHz



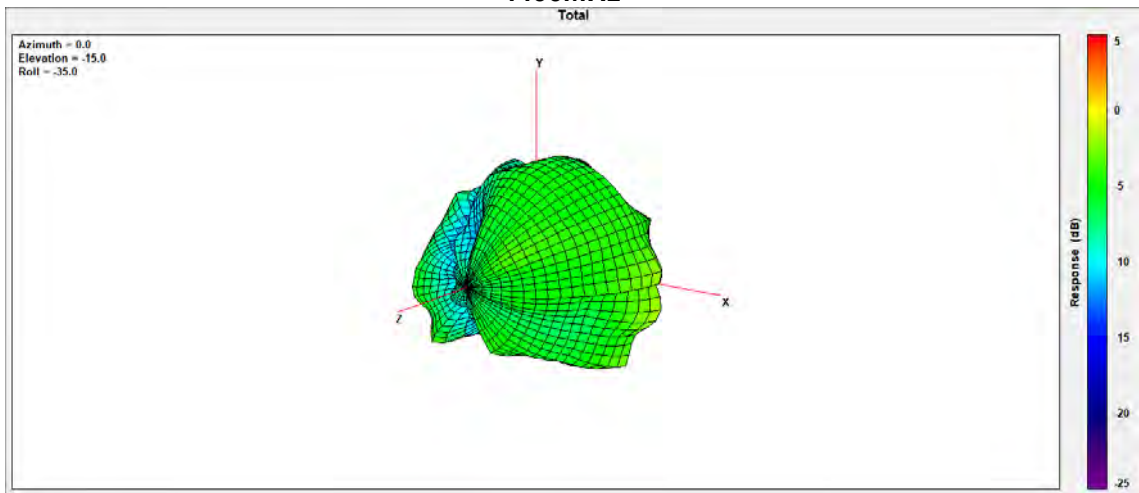
3800MHz	H (Peak)	V (Peak)
	-4.08	-3.48

4200MHz



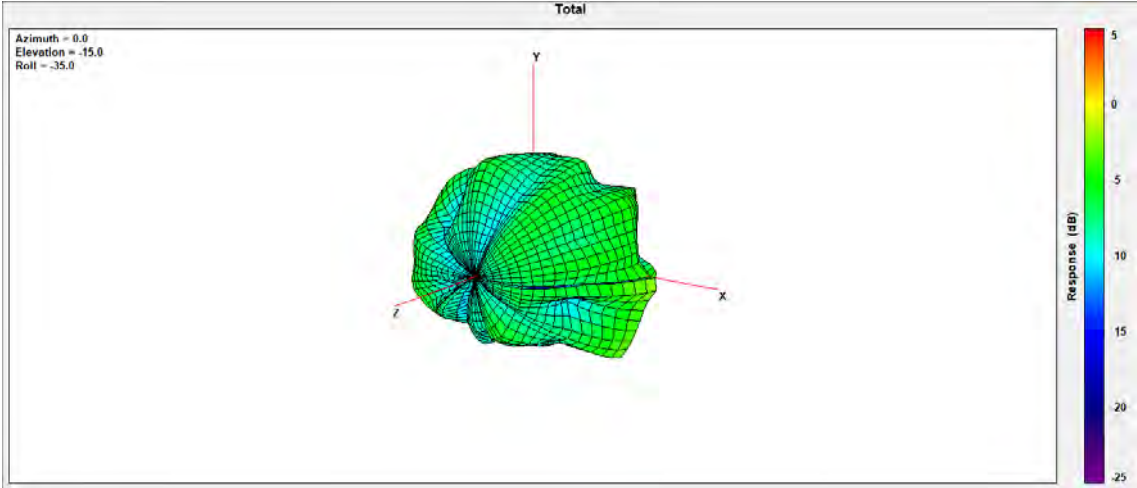
4200MHz	H (Peak)	V (Peak)
	-4.63	-6.27

4400MHz



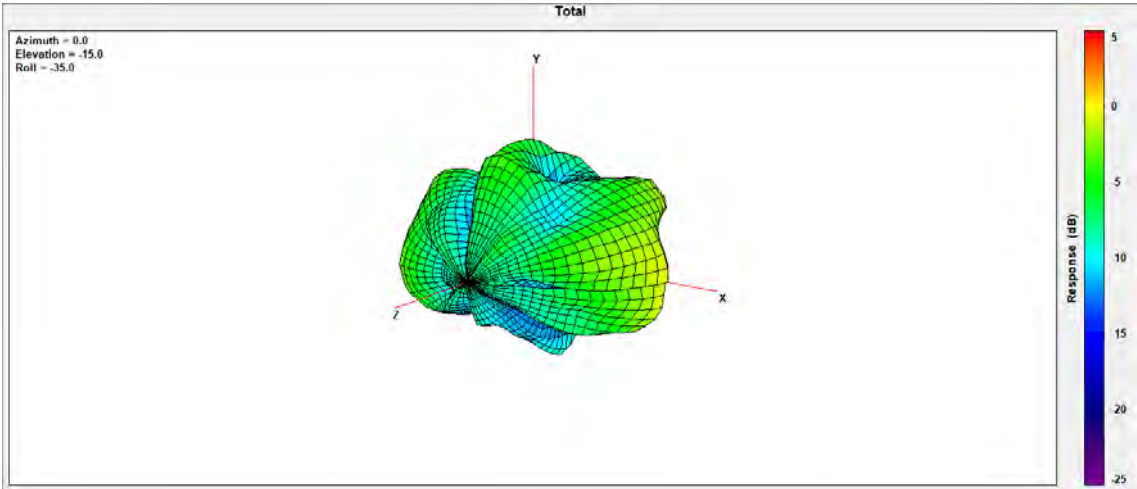
4400MHz	H (Peak)	V (Peak)
	-3.94	-5.99

4700MHz



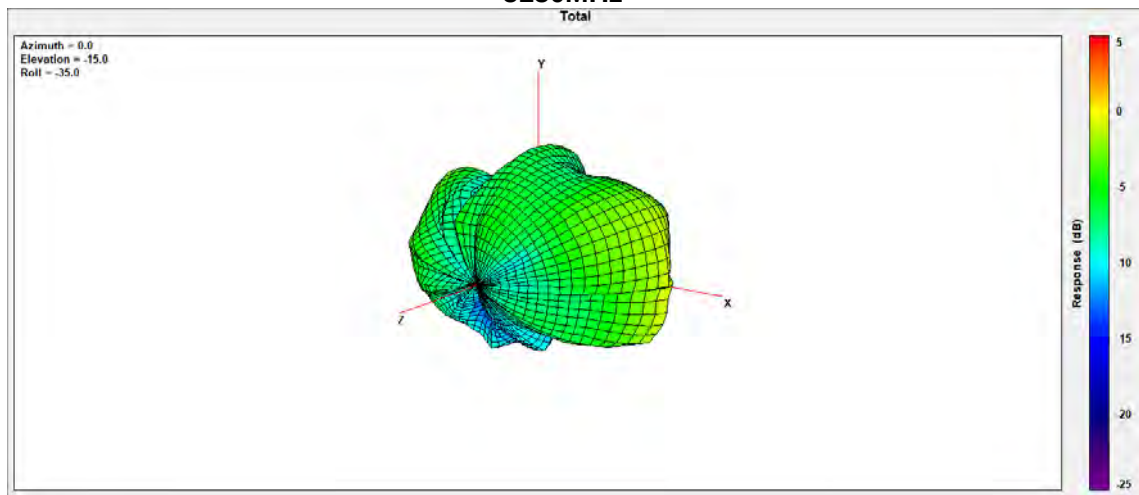
4700MHz	H (Peak)	V (Peak)
	-4.04	-4.74

5000MHz



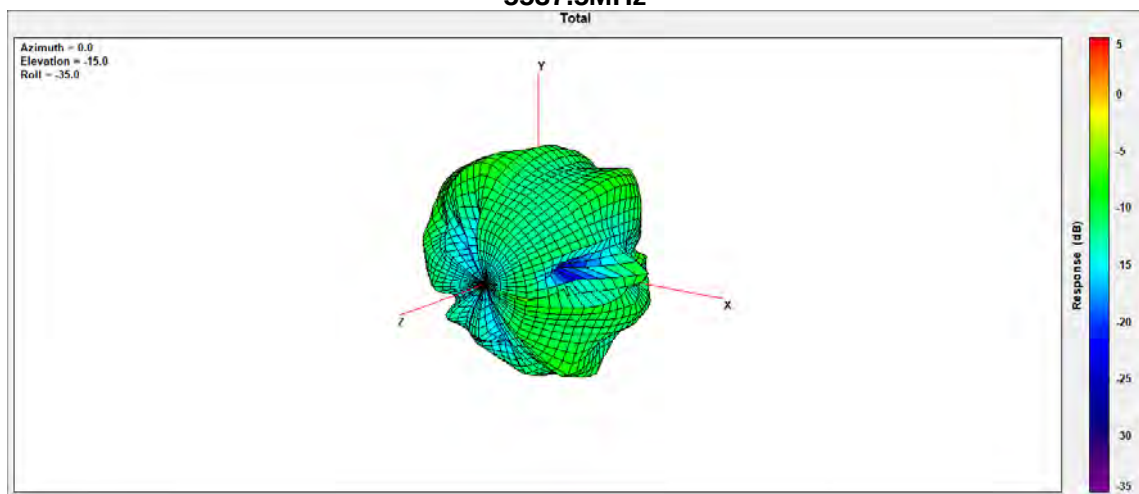
5000MHz	H (Peak)	V (Peak)
	-2.45	-4.62

5150MHz

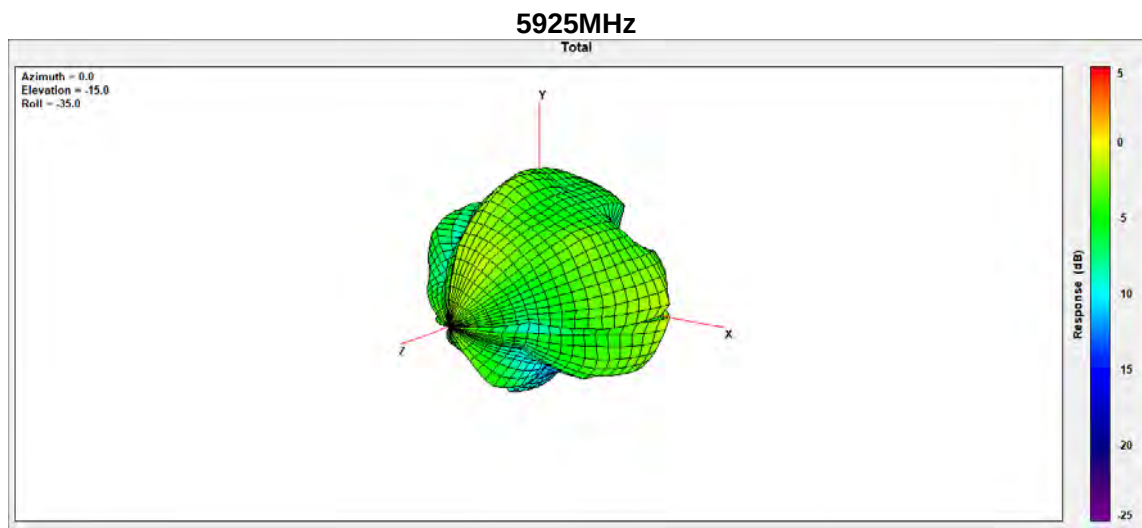


5150MHz	H (Peak)	V (Peak)
	-2.21	-5.58

5537.5MHz

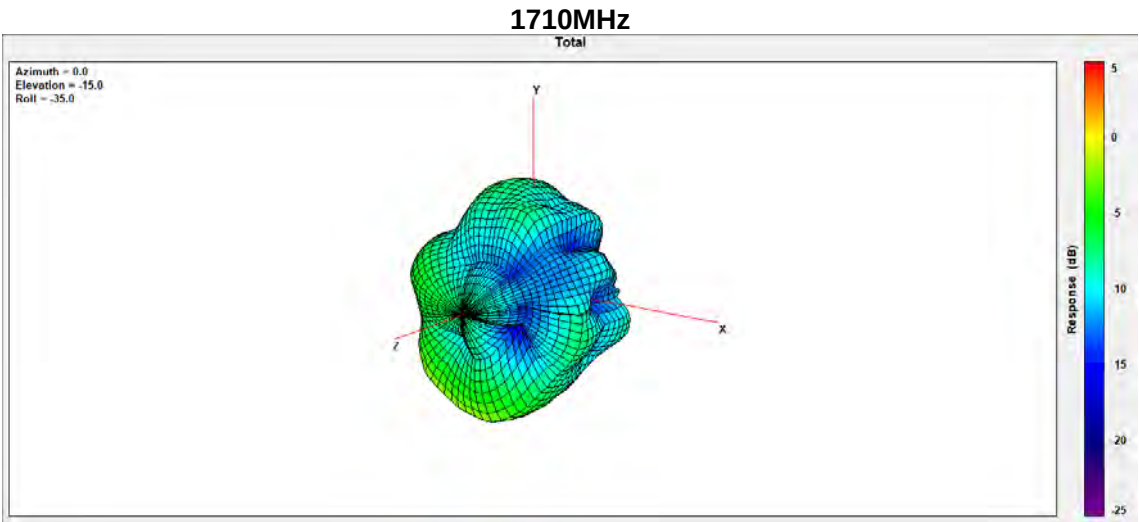


5537.5MHz	H (Peak)	V (Peak)
	-4.89	-6.99

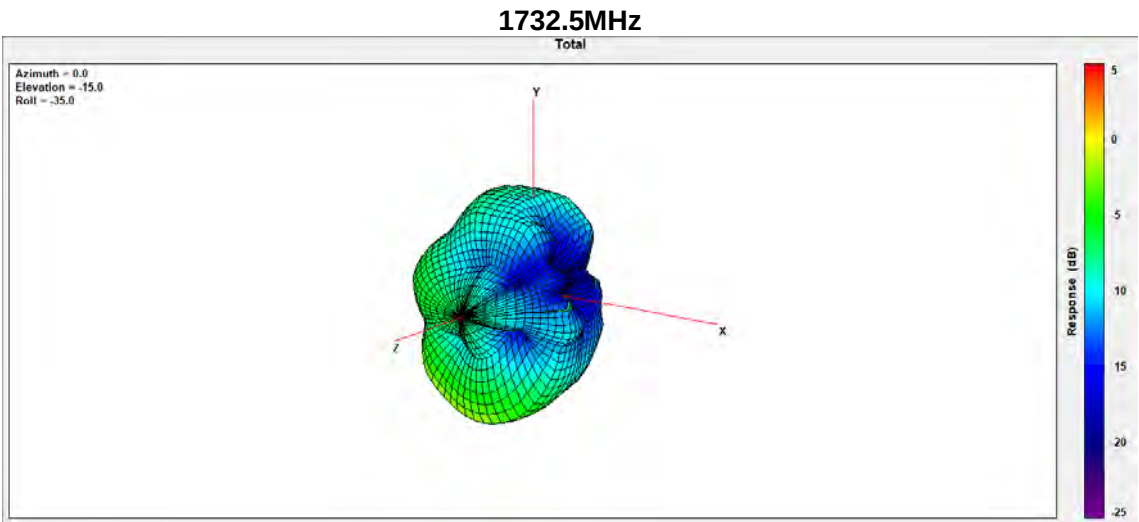


5925MHz	H (Peak)	V (Peak)
	-3.58	-5.76

MIMO2 Antenna(Tx2/Rx2)

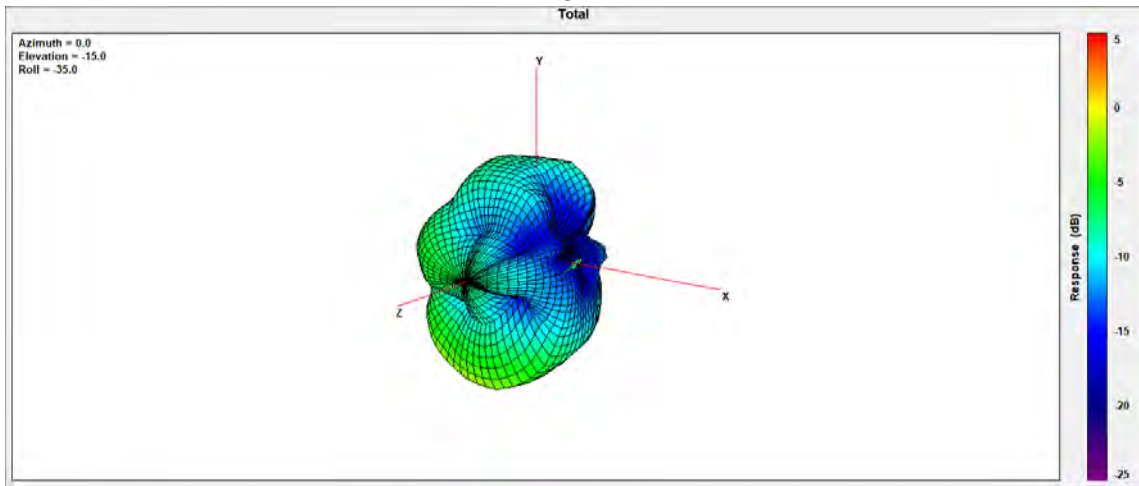


1710MHz	H (Peak)	V (Peak)
	-1.63	-5.27



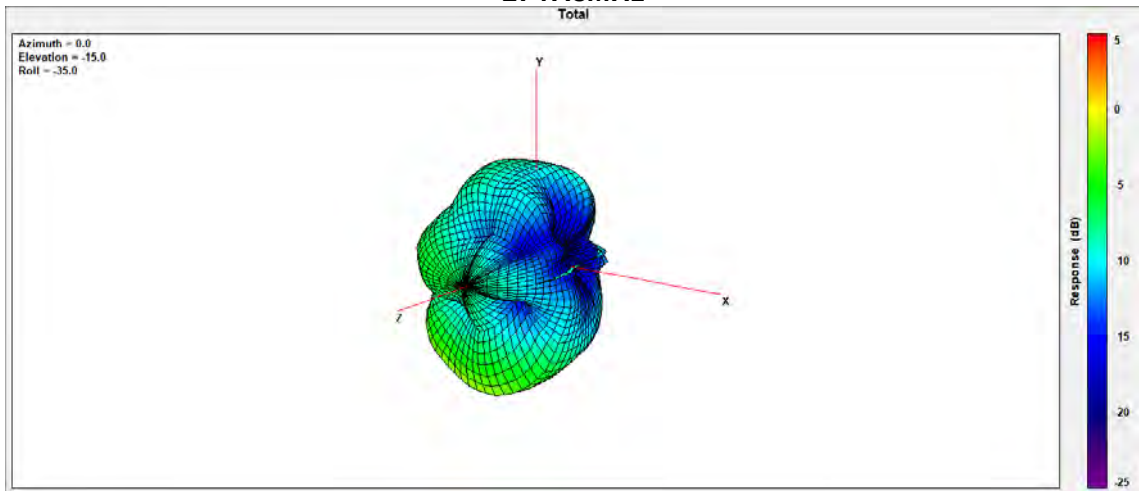
1732.5MHz	H (Peak)	V (Peak)
	-1.67	-4.04

1745MHz



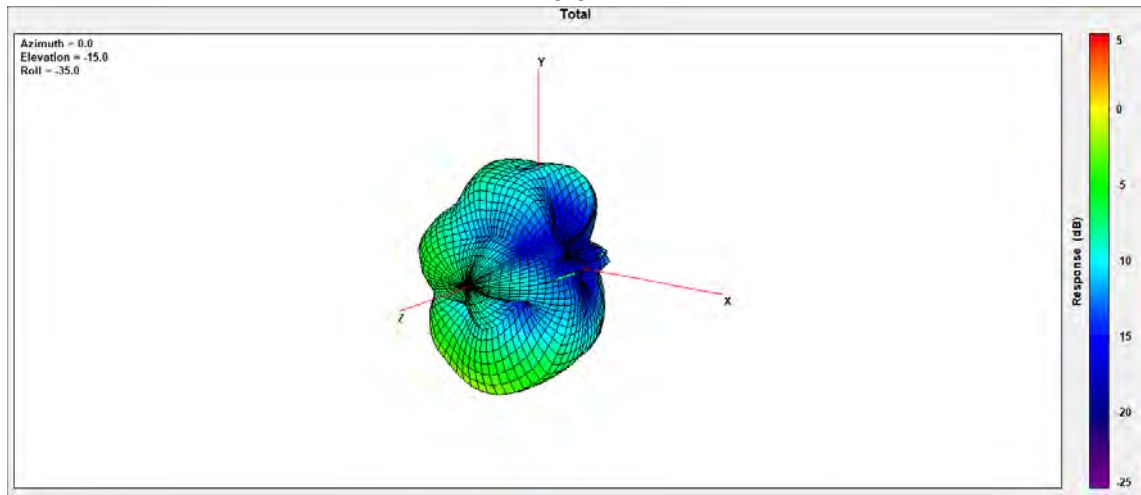
1745MHz	H (Peak)	V (Peak)
	-2.17	-3.71

1747.5MHz



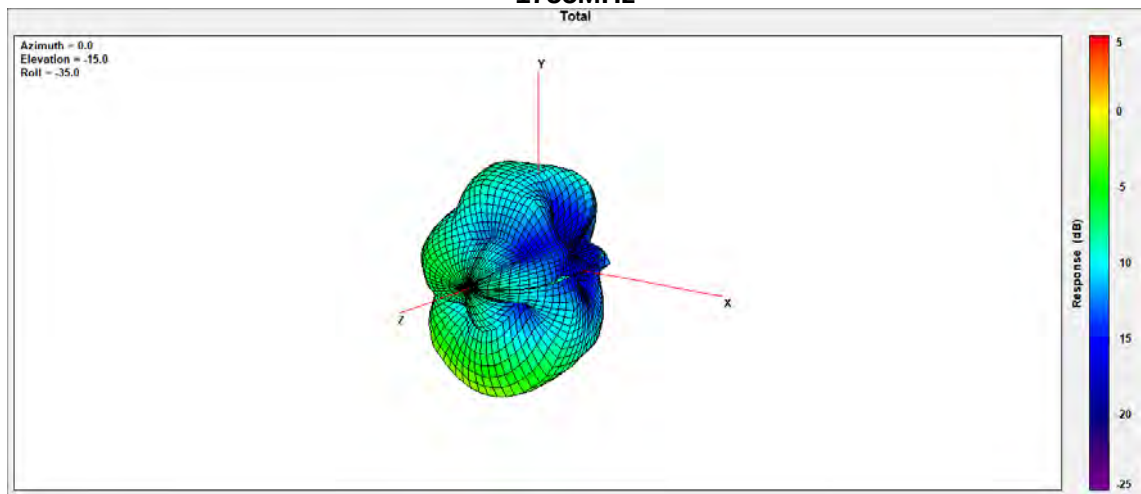
1747.5MHz	H (Peak)	V (Peak)
	-2.31	-3.71

1749.9MHz



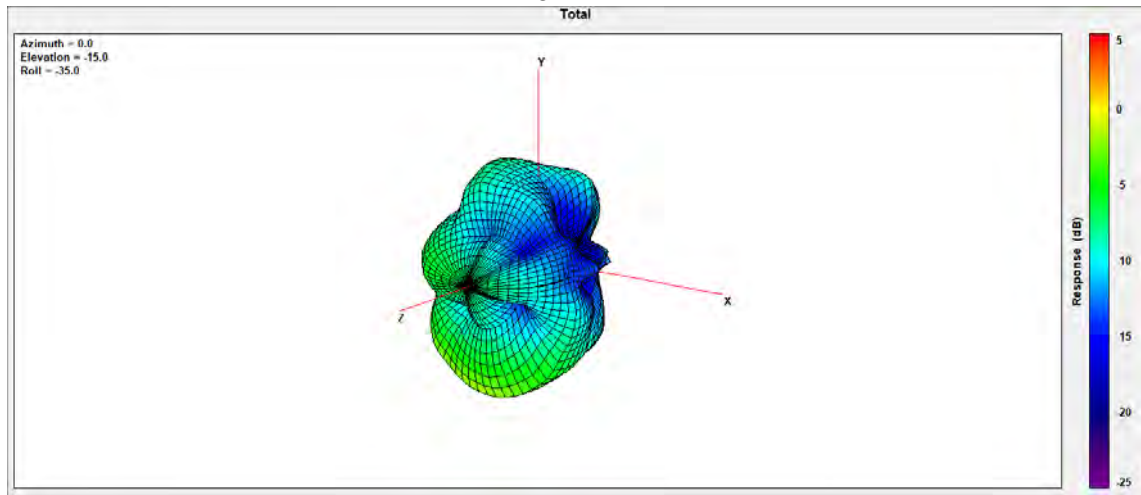
1749.9MHz	H (Peak)	V (Peak)
	-2.33	-3.65

1755MHz



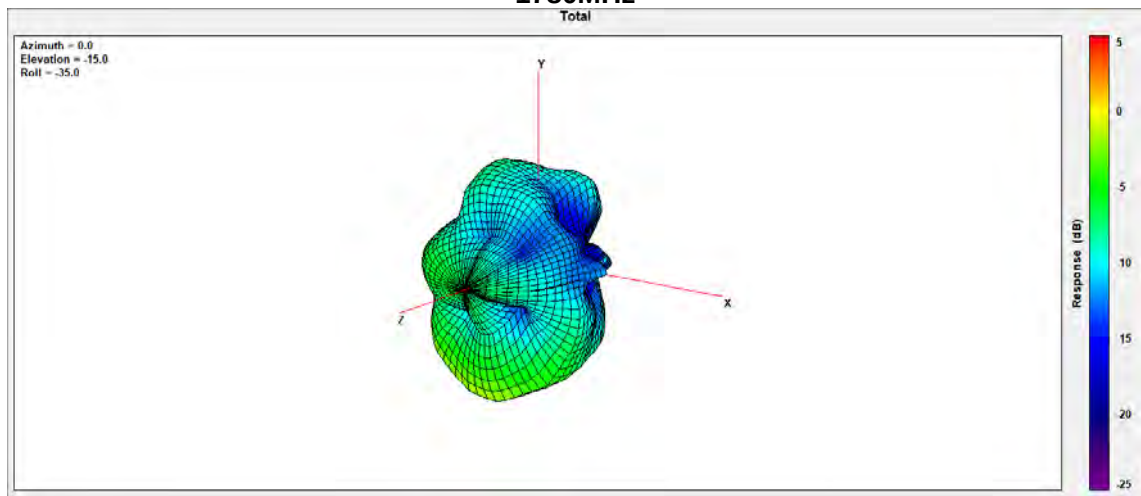
1755MHz	H (Peak)	V (Peak)
	-2.66	-3.67

1767.4MHz



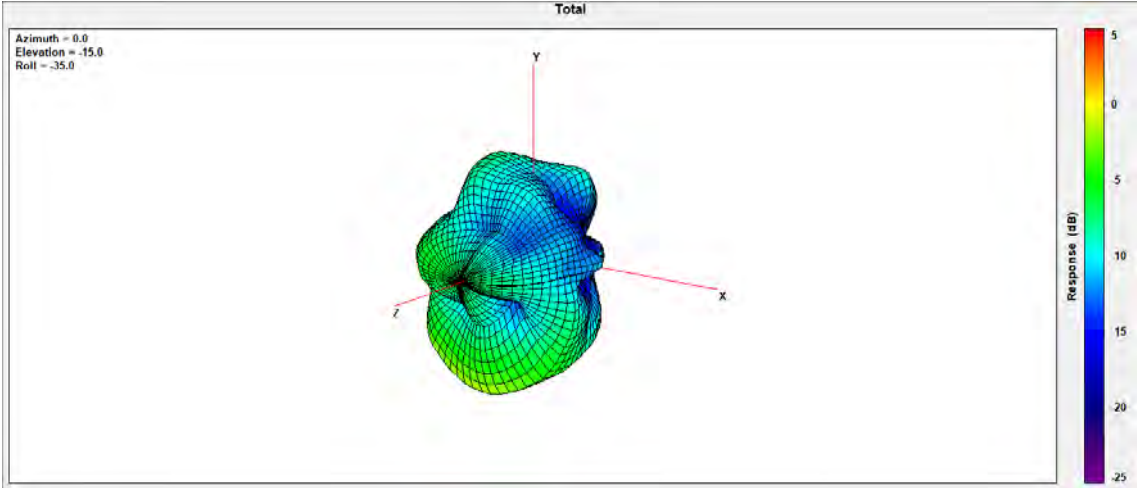
1767.4MHz	H (Peak)	V (Peak)
	-3.30	-3.95

1780MHz



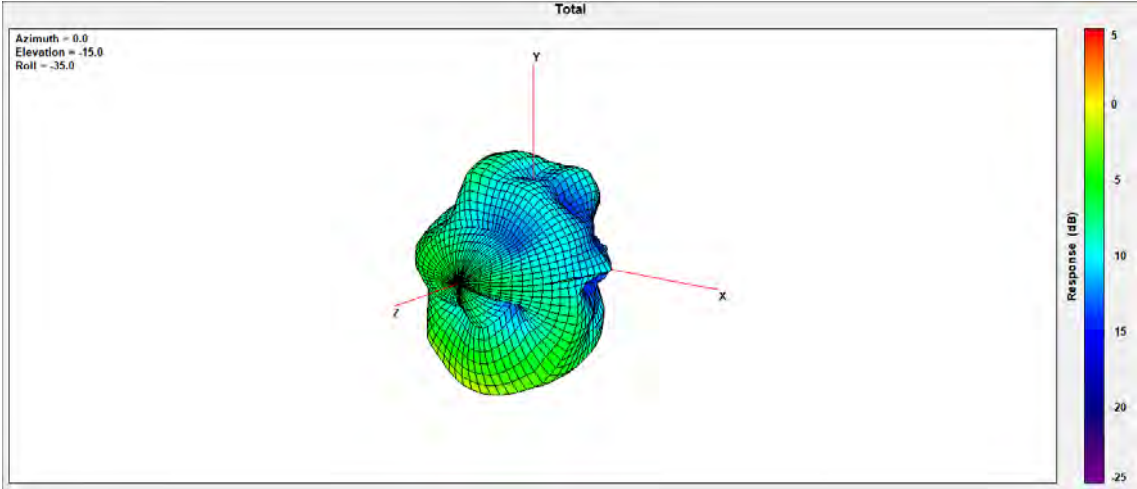
1780MHz	H (Peak)	V (Peak)
	-3.62	-4.01

1785MHz



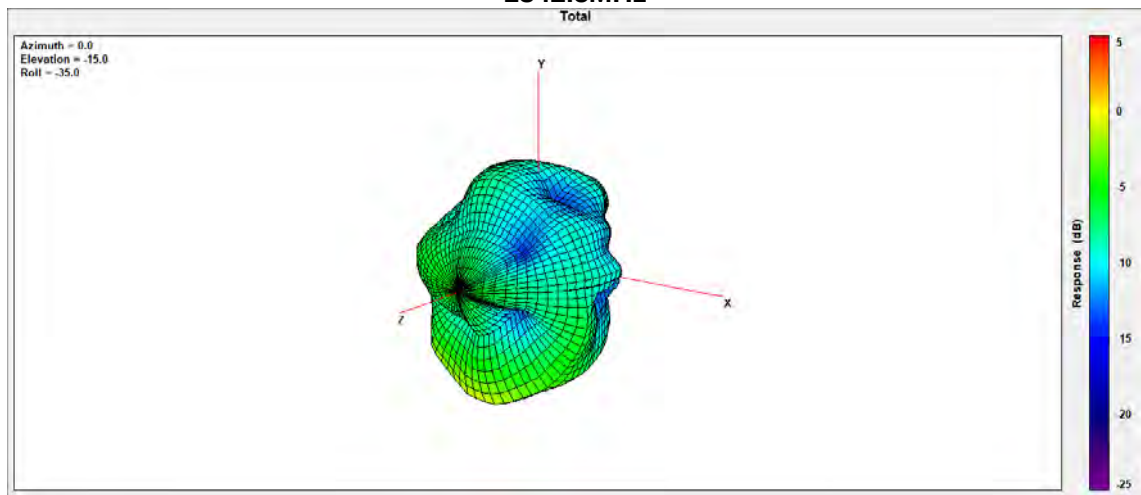
1785MHz	H (Peak)	V (Peak)
	-3.91	-3.83

1805MHz



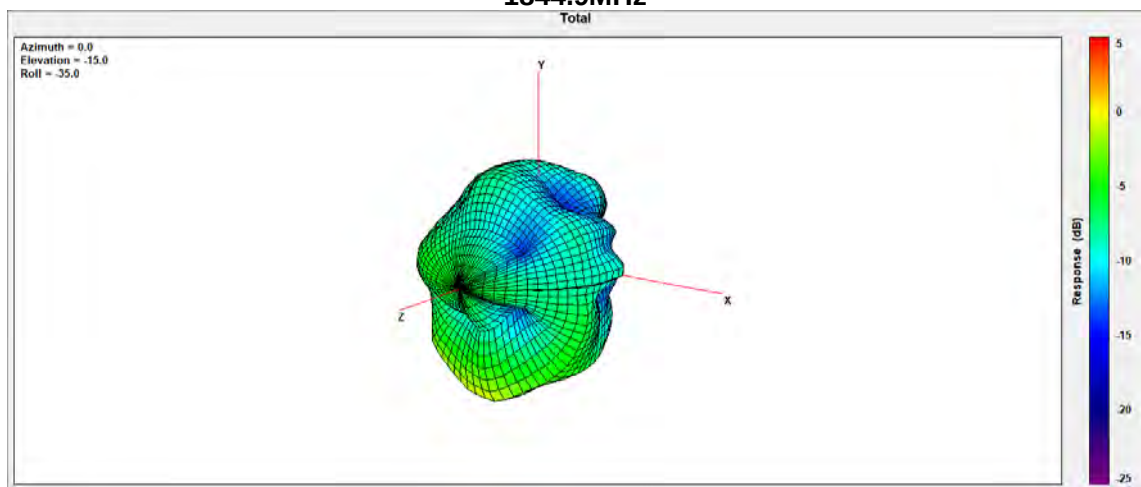
1805MHz	H (Peak)	V (Peak)
	-3.85	-3.48

1842.5MHz

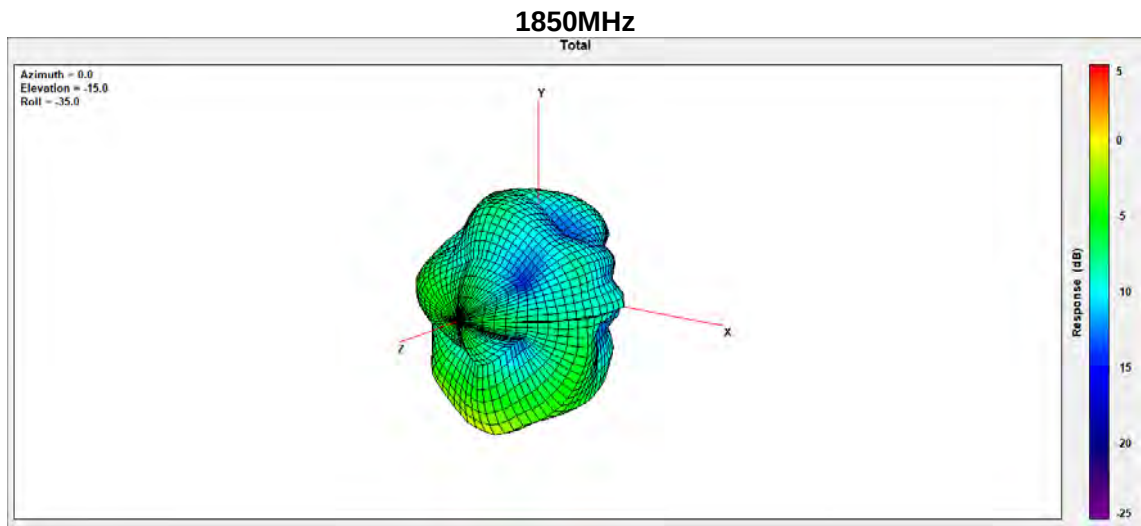


1842.5MHz	H (Peak)	V (Peak)
	-3.19	-3.08

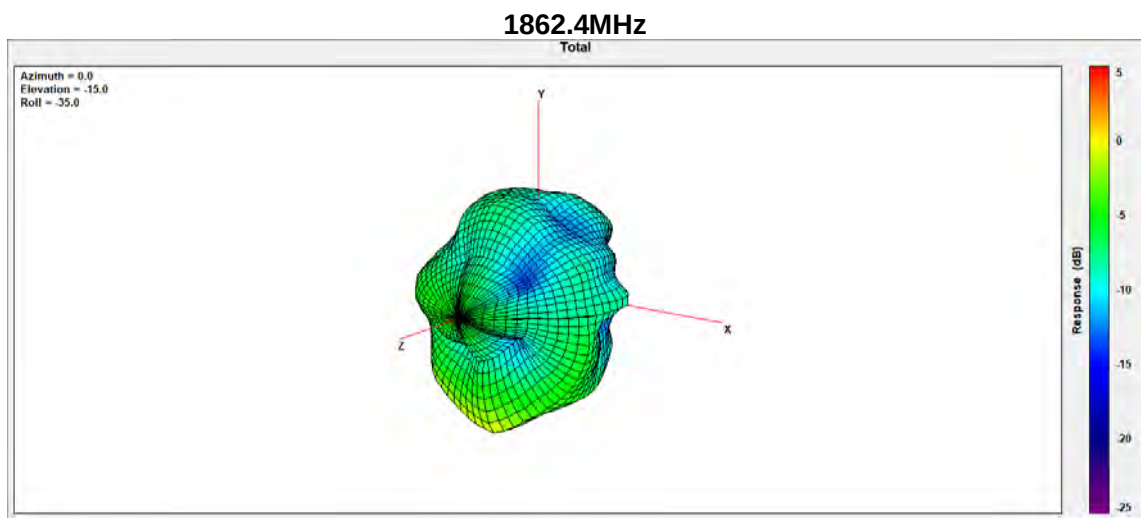
1844.9MHz



1844.9MHz	H (Peak)	V (Peak)
	-3.29	-3.03

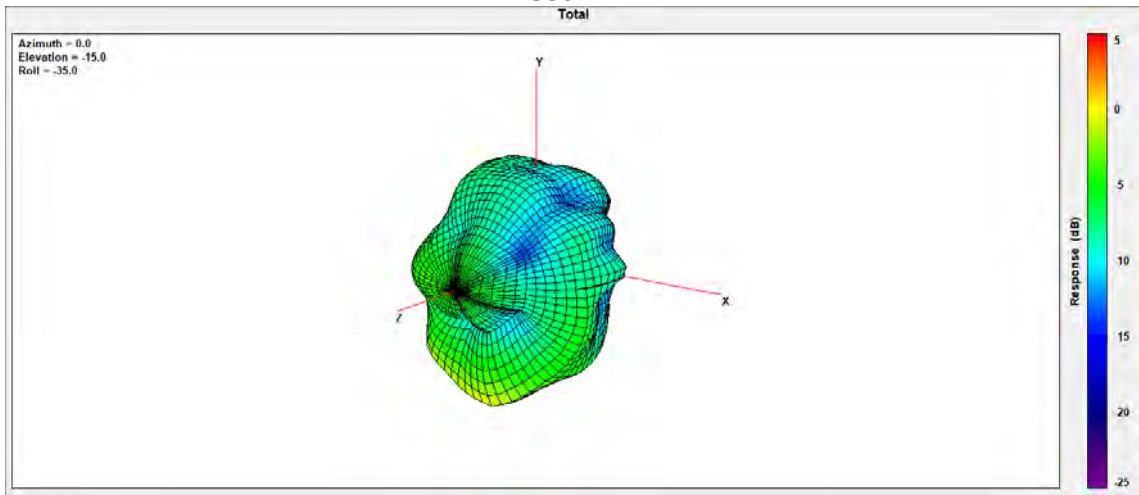


1850MHz	H (Peak)	V (Peak)
	-3.28	-3.04



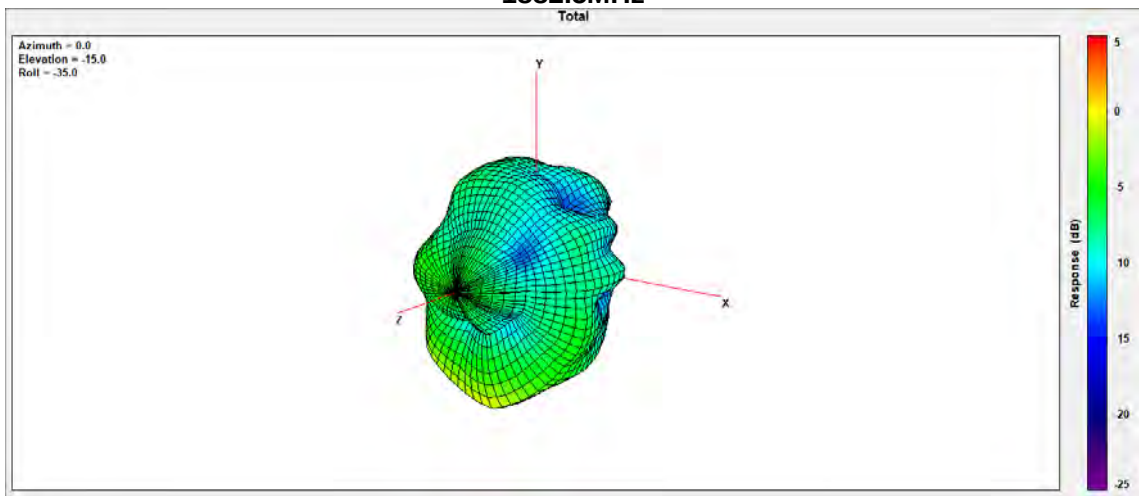
1862.4MHz	H (Peak)	V (Peak)
	-3.28	-3.06

1880MHz



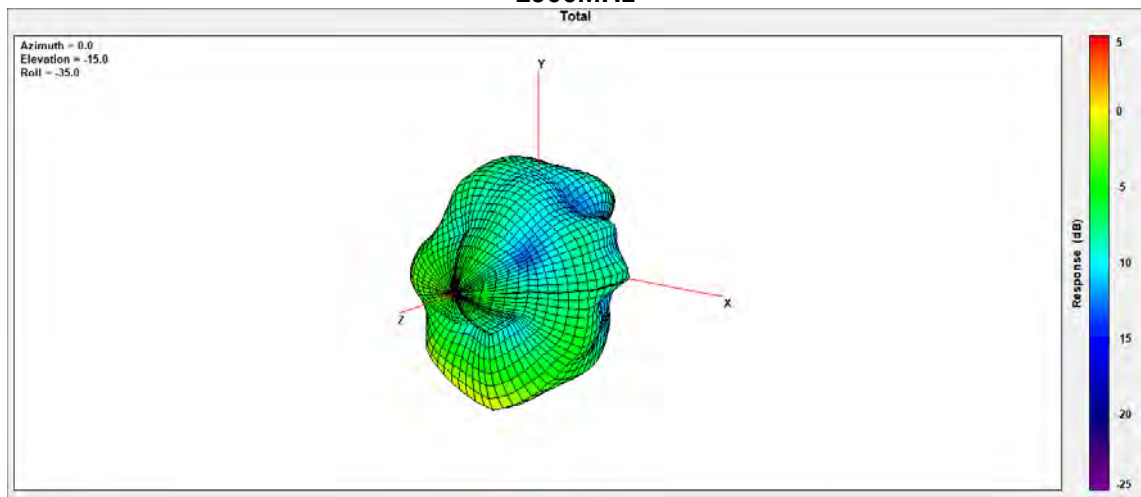
1880MHz	H (Peak)	V (Peak)
	-3.63	-2.99

1882.5MHz



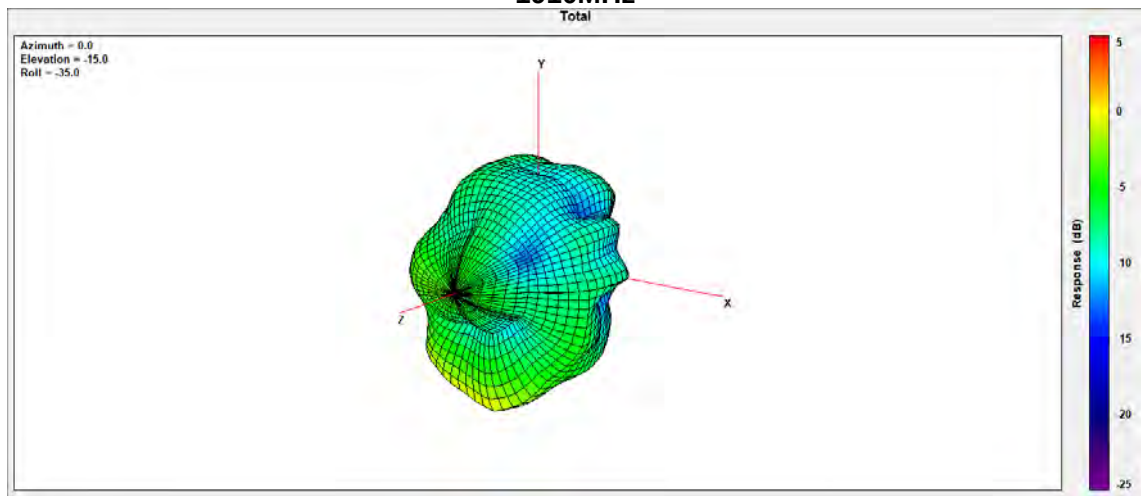
1882.5MHz	H (Peak)	V (Peak)
	-3.68	-3.01

1900MHz



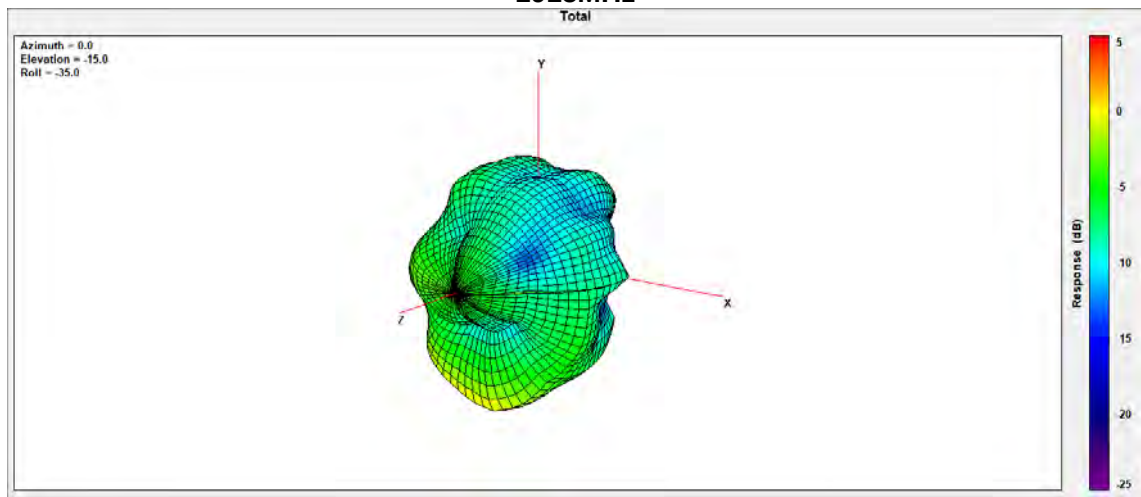
1900MHz	H (Peak)	V (Peak)
	-3.73	-2.53

1910MHz



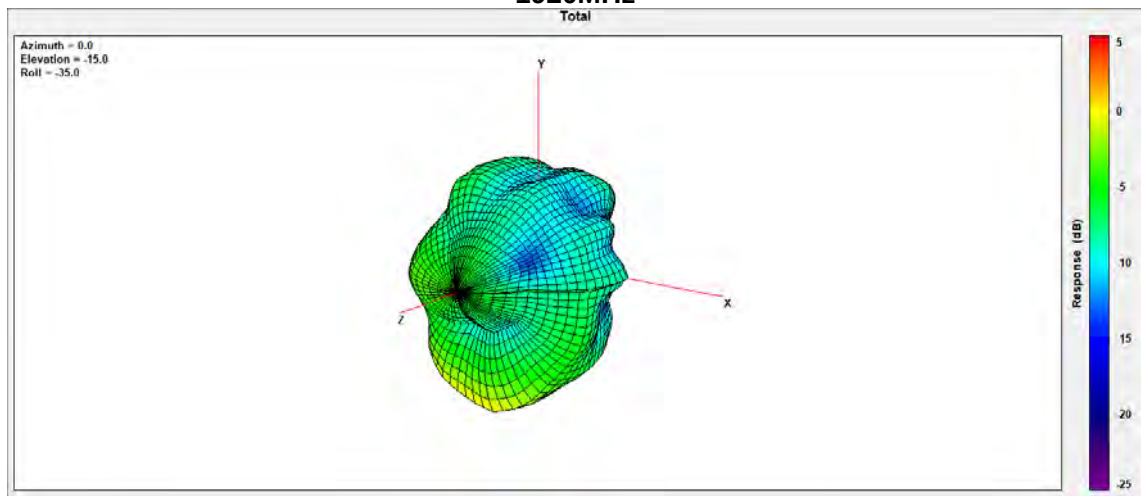
1910MHz	H (Peak)	V (Peak)
	-3.77	-2.46

1915MHz



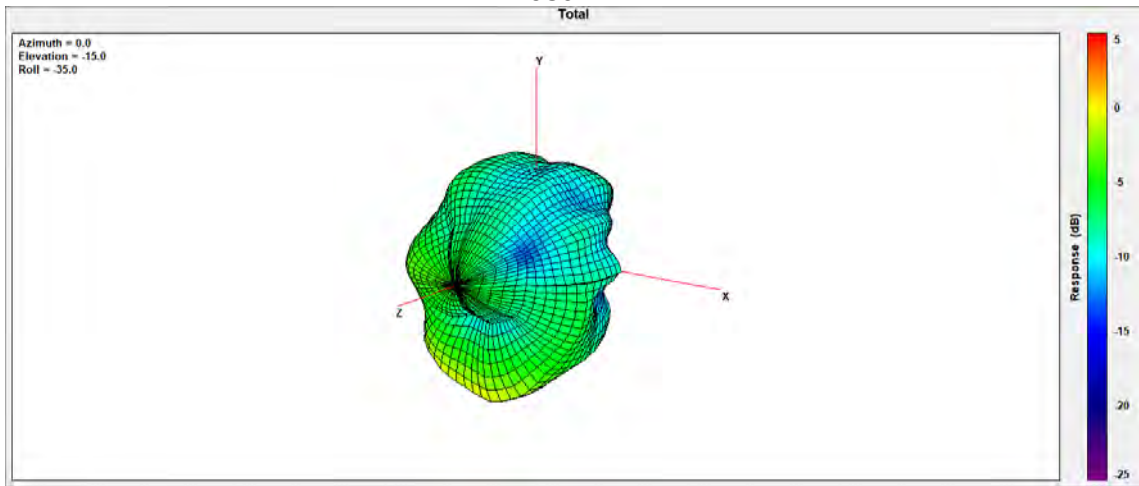
1915MHz	H (Peak)	V (Peak)
	-3.79	-2.49

1920MHz



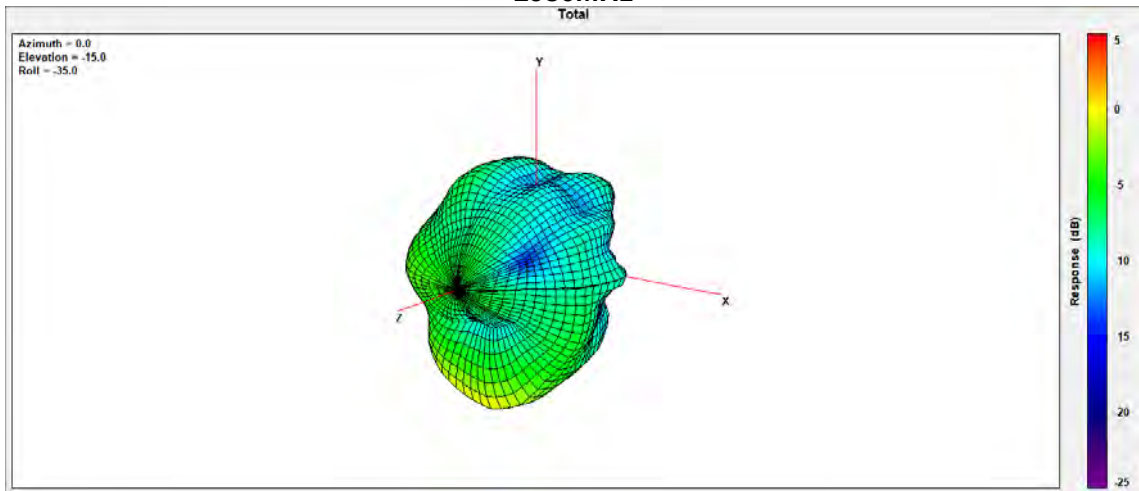
1920MHz	H (Peak)	V (Peak)
	-3.78	-2.53

1930MHz



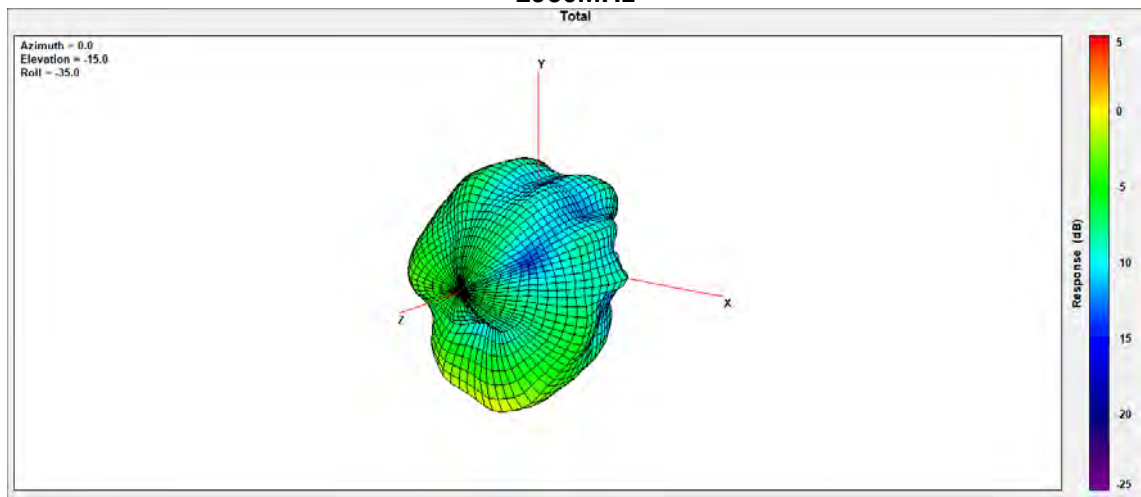
1930MHz	H (Peak)	V (Peak)
	-3.73	-2.37

1950MHz



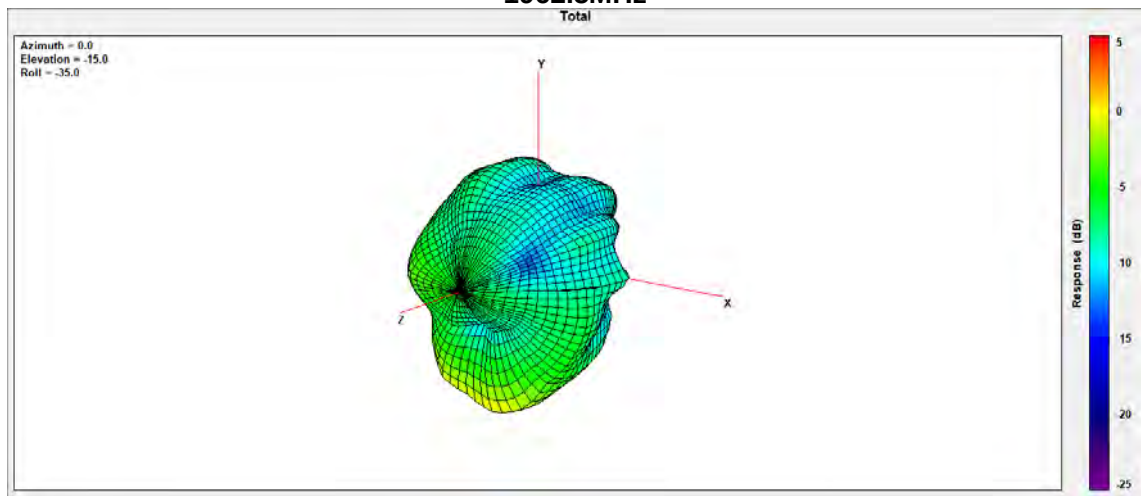
1950MHz	H (Peak)	V (Peak)
	-3.83	-2.34

1960MHz



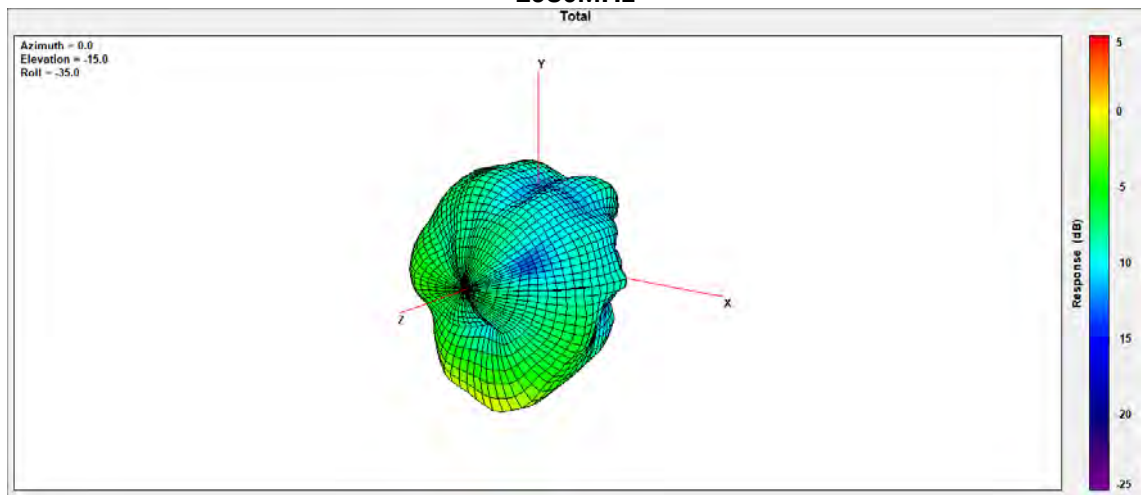
1960MHz	H (Peak)	V (Peak)
	-3.84	-2.55

1962.5MHz



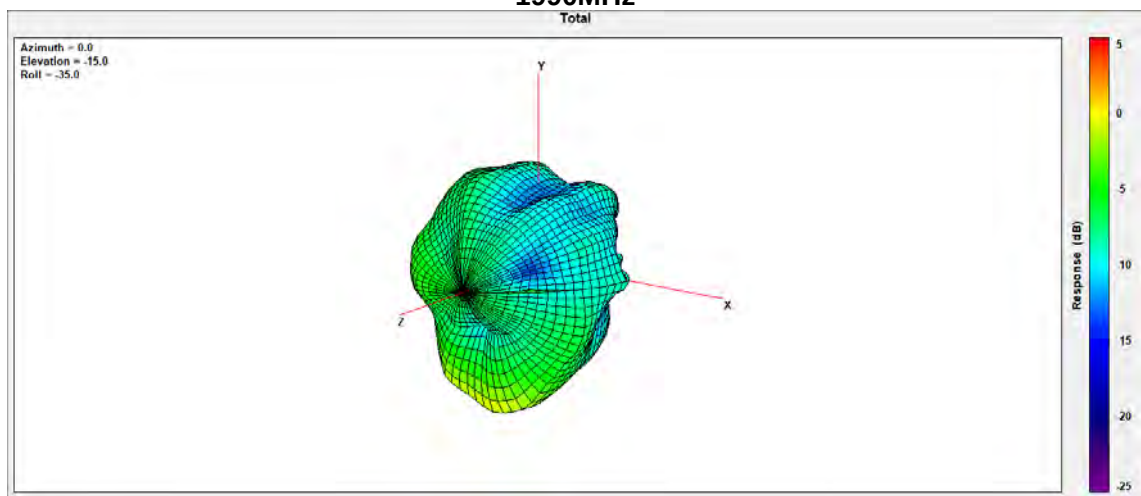
1962.5MHz	H (Peak)	V (Peak)
	-3.88	-2.51

1980MHz



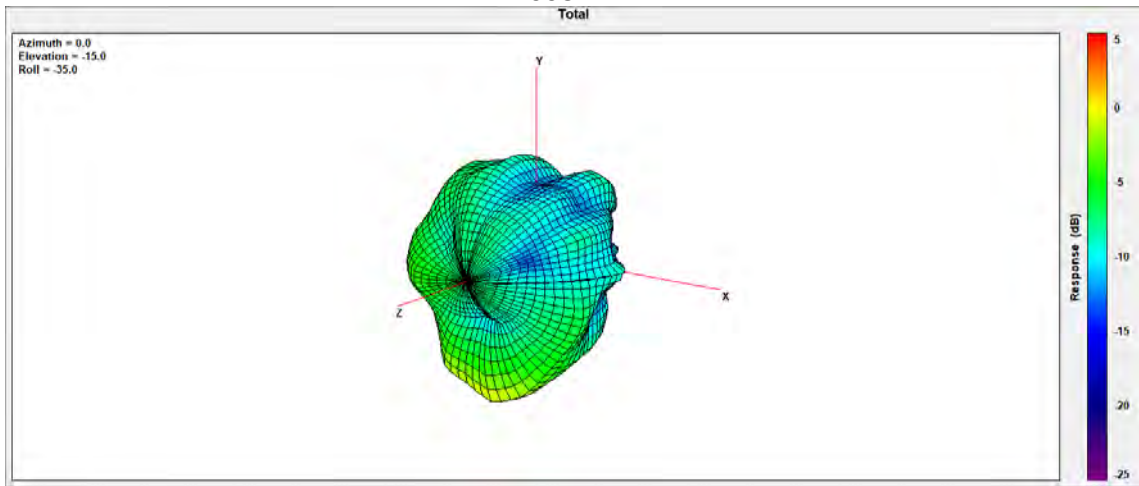
1980MHz	H (Peak)	V (Peak)
	-4.10	-2.47

1990MHz



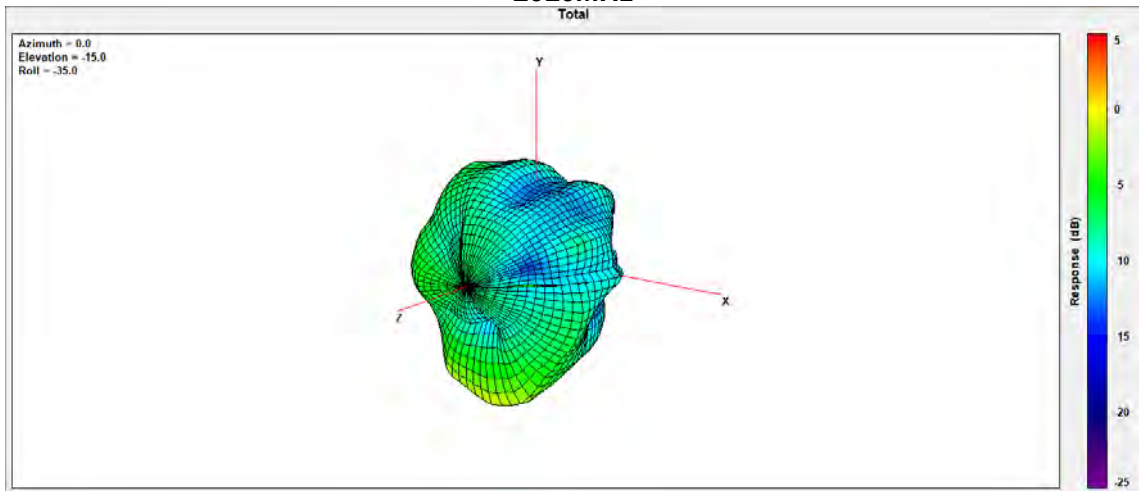
1990MHz	H (Peak)	V (Peak)
	-4.30	-2.43

1995MHz



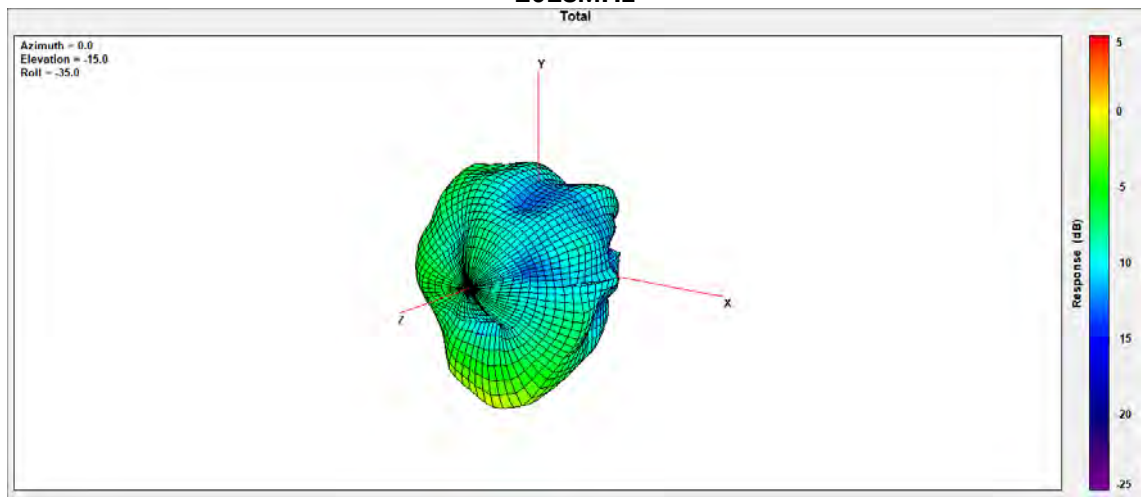
1995MHz	H (Peak)	V (Peak)
	-4.28	-2.39

2010MHz



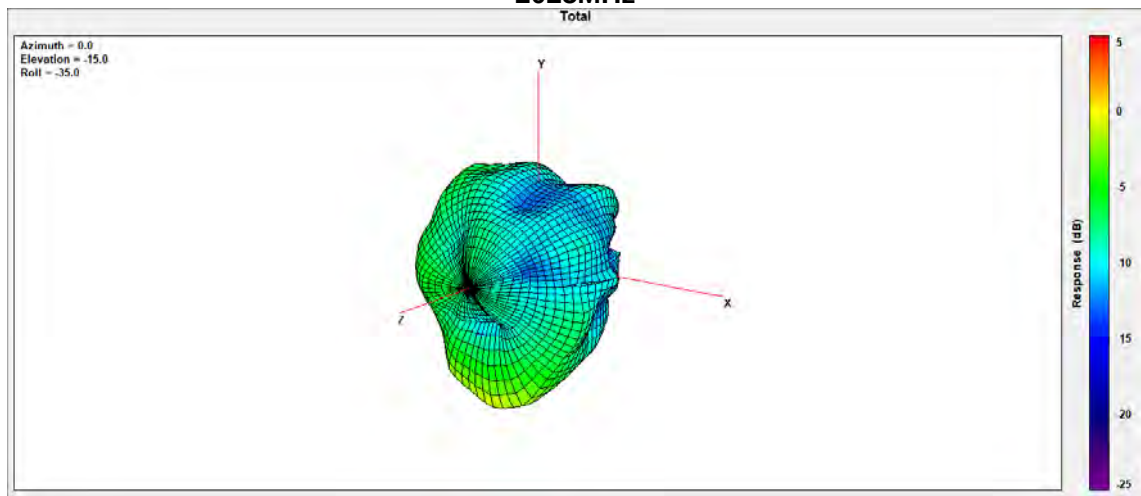
2010MHz	H (Peak)	V (Peak)
	-4.07	-1.92

2018MHz

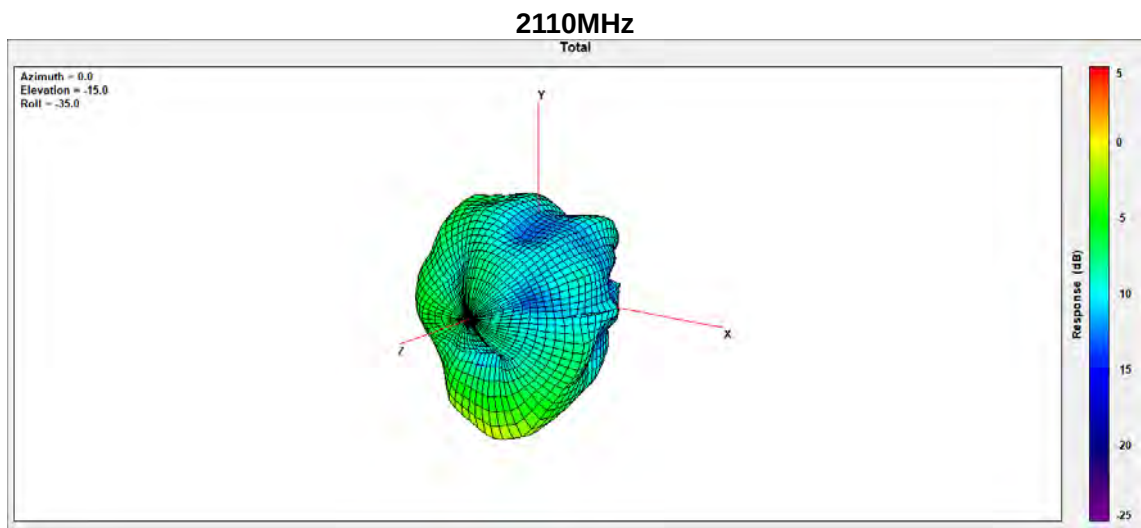


2018MHz	H (Peak)	V (Peak)
	-4.06	-1.95

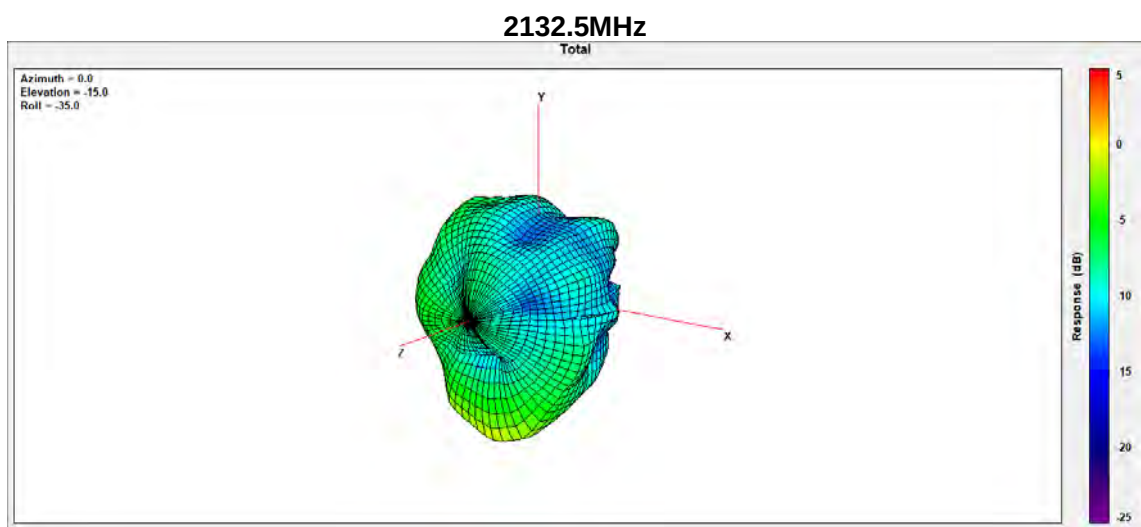
2025MHz



2025MHz	H (Peak)	V (Peak)
	-3.97	-1.82

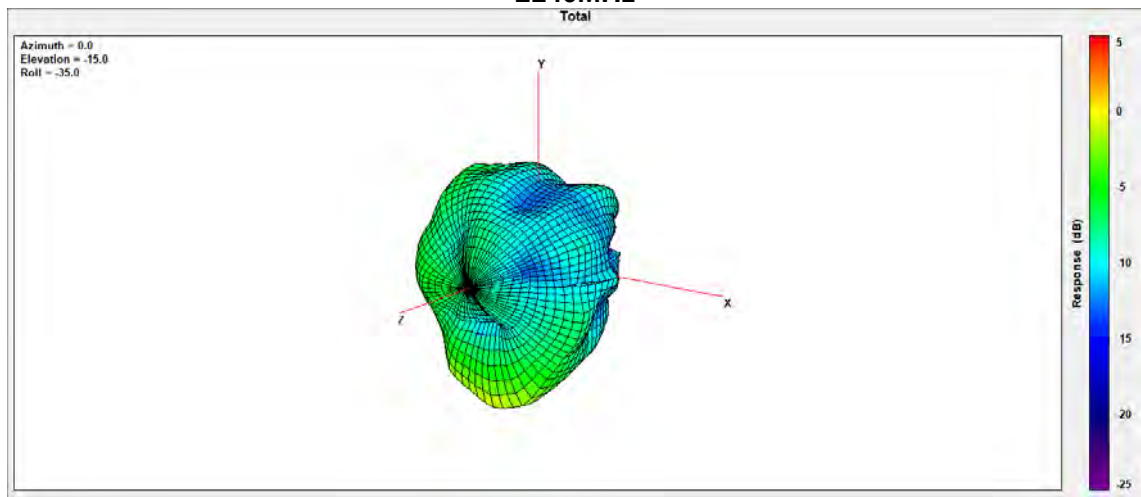


2110MHz	H (Peak)	V (Peak)
	-3.32	-2.02



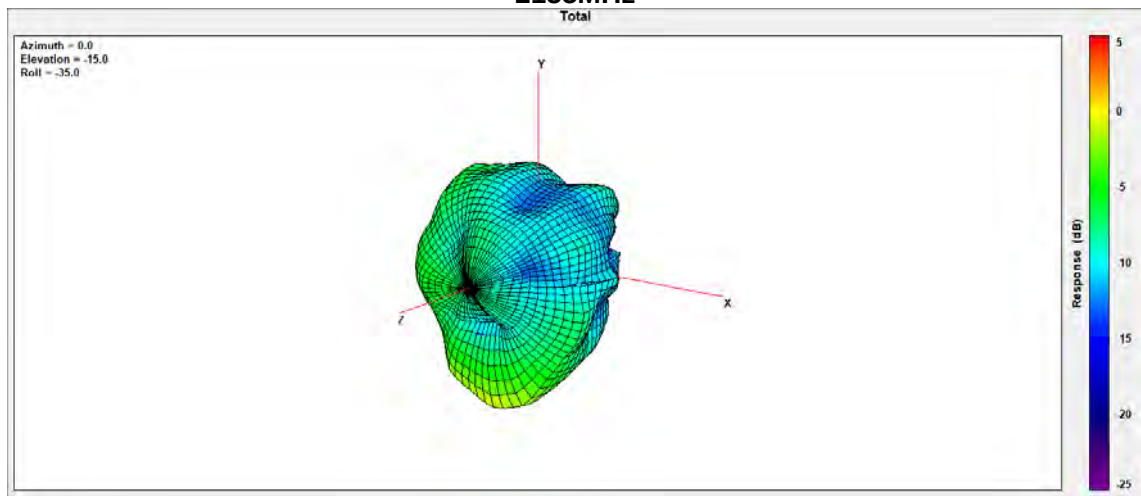
2132.5MHz	H (Peak)	V (Peak)
	-3.45	-2.34

2140MHz



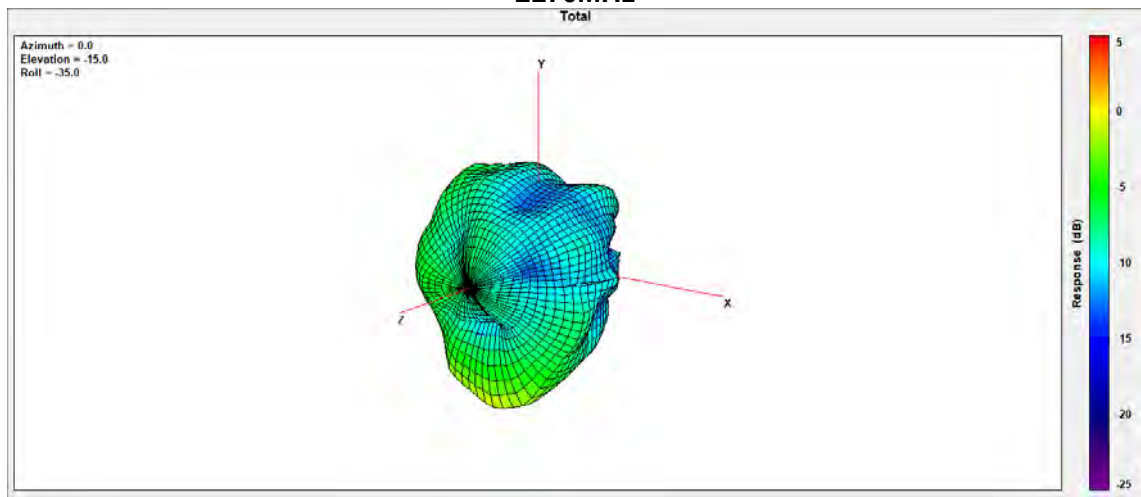
2140MHz	H (Peak)	V (Peak)
	-3.34	-2.44

2155MHz



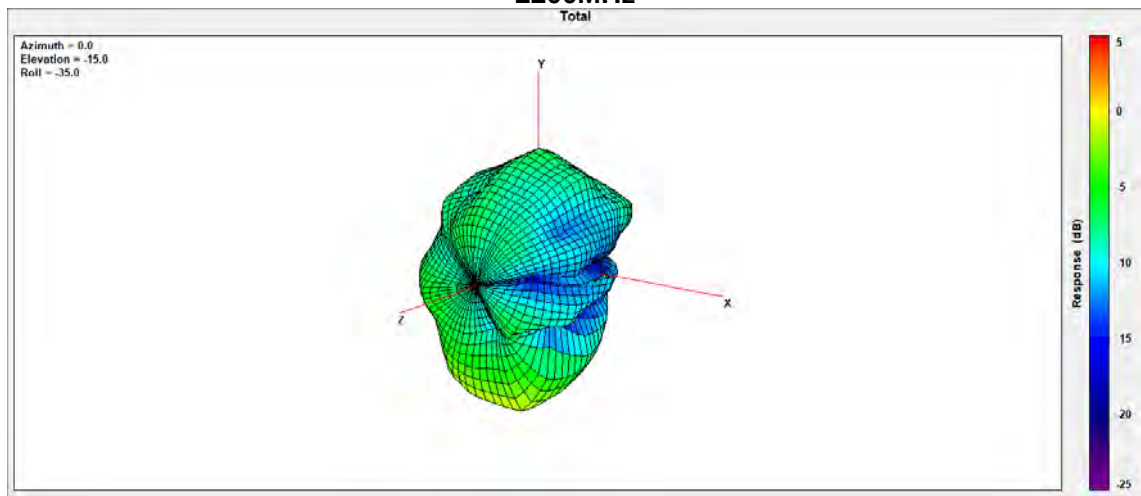
2155MHz	H (Peak)	V (Peak)
	-3.41	-2.65

2170MHz



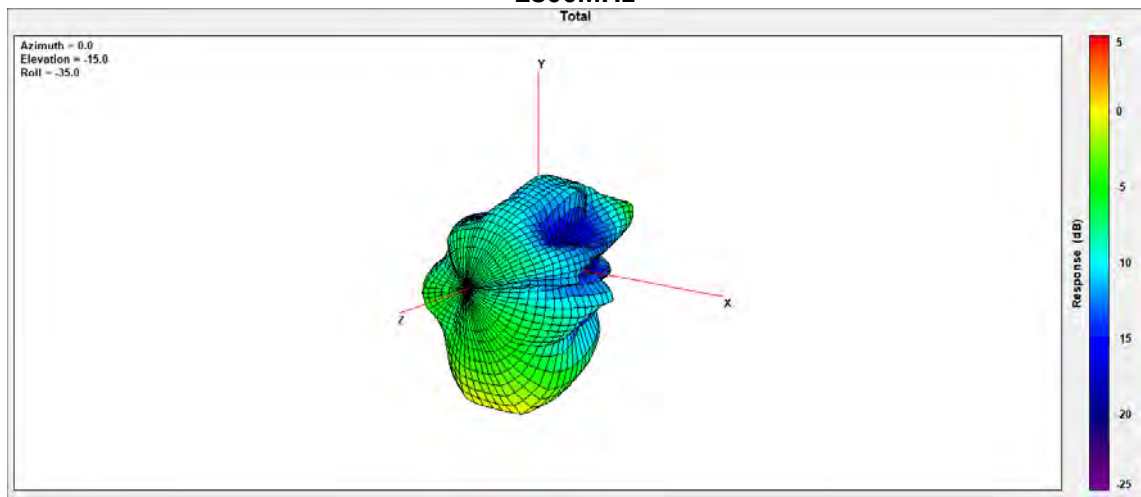
2170MHz	H (Peak)	V (Peak)
	-3.87	-2.77

2200MHz



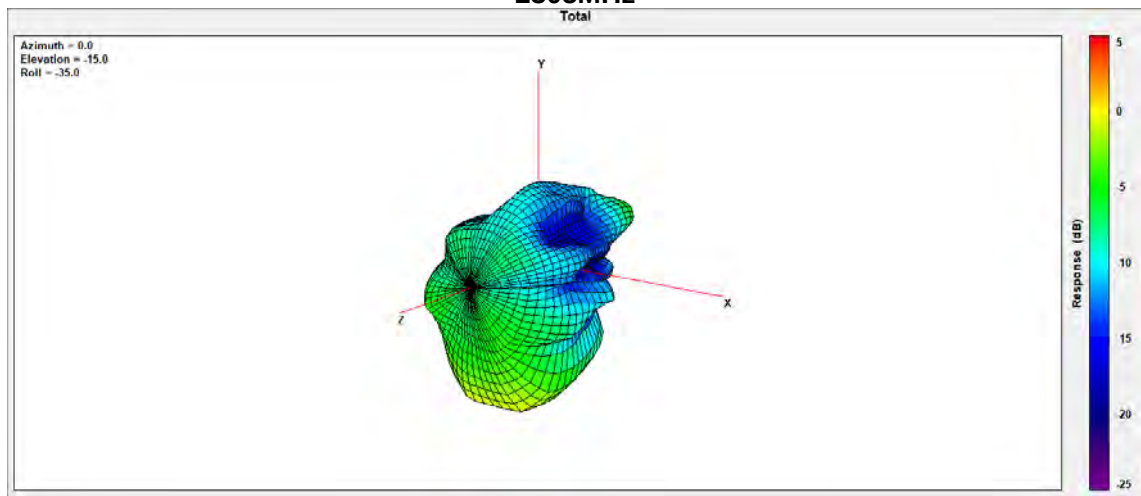
2200MHz	H (Peak)	V (Peak)
	-4.15	-2.50

2300MHz



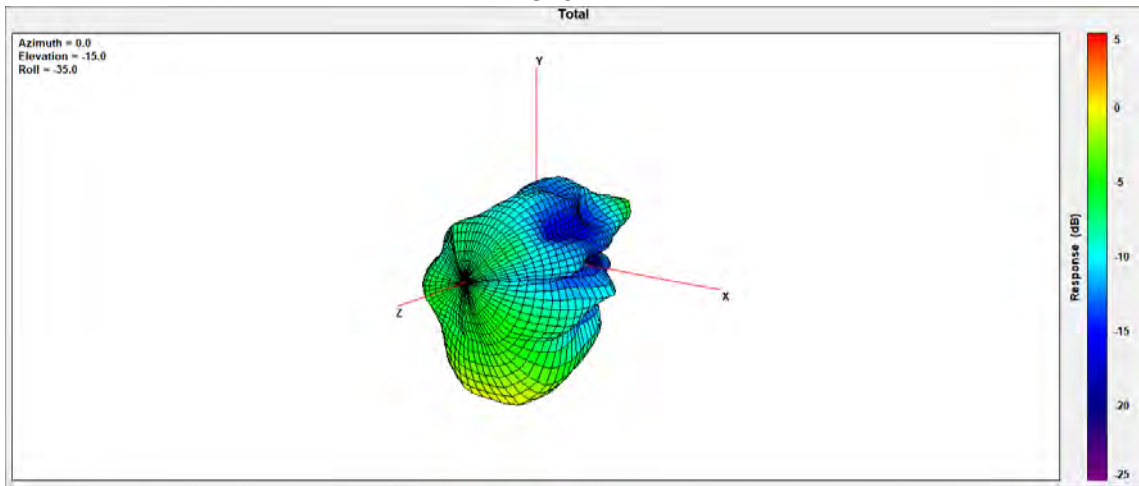
2300MHz	H (Peak)	V (Peak)
	-5.29	-1.44

2305MHz



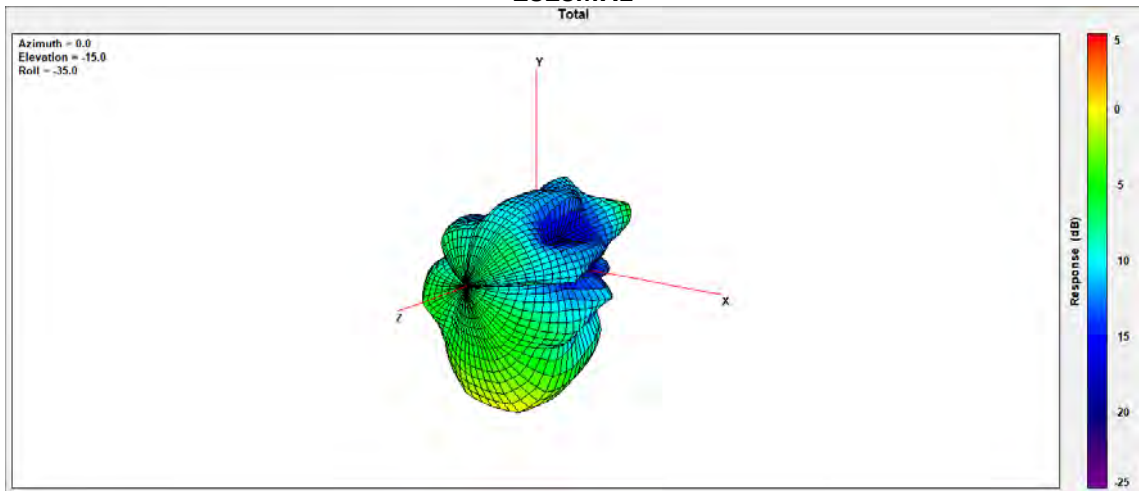
2305MHz	H (Peak)	V (Peak)
	-5.13	-1.52

2310MHz



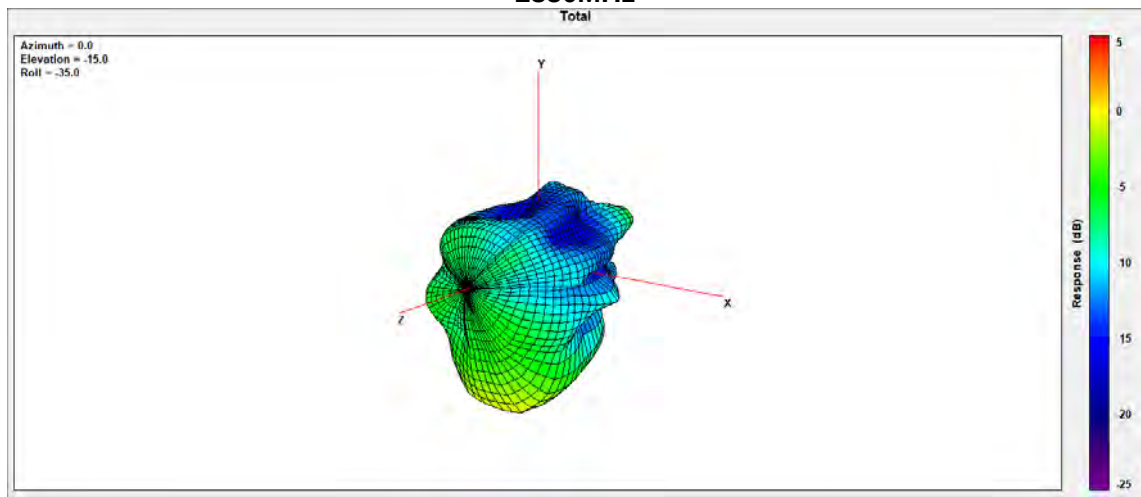
2310MHz	H (Peak)	V (Peak)
	-5.12	-1.37

2315MHz



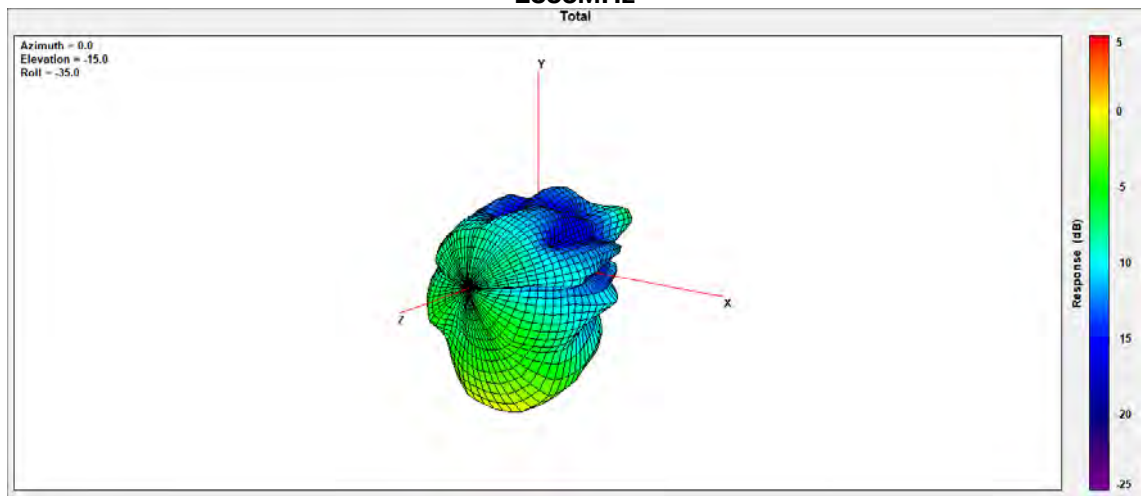
2315MHz	H (Peak)	V (Peak)
	-5.06	-1.44

2350MHz



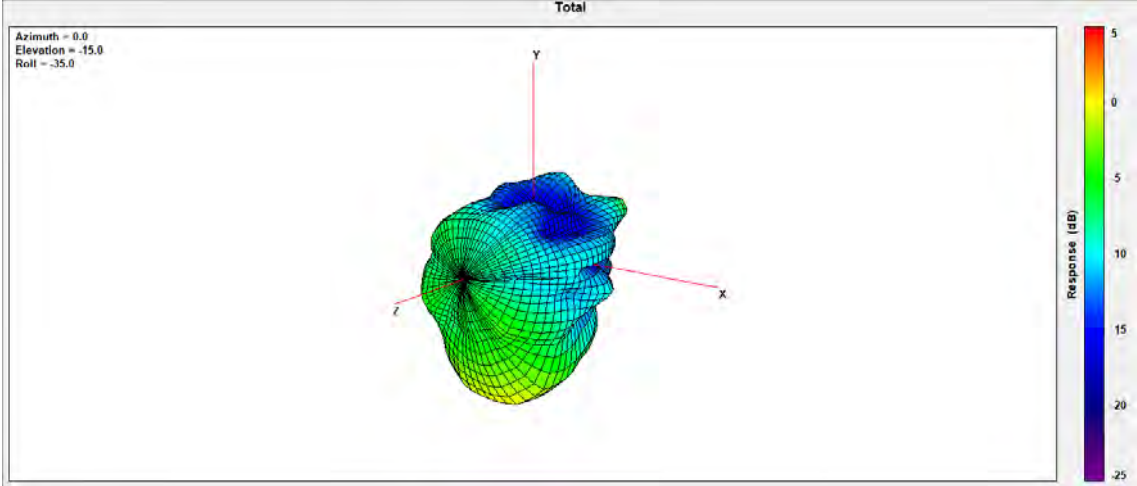
2350MHz	H (Peak)	V (Peak)
	-4.92	-2.22

2355MHz



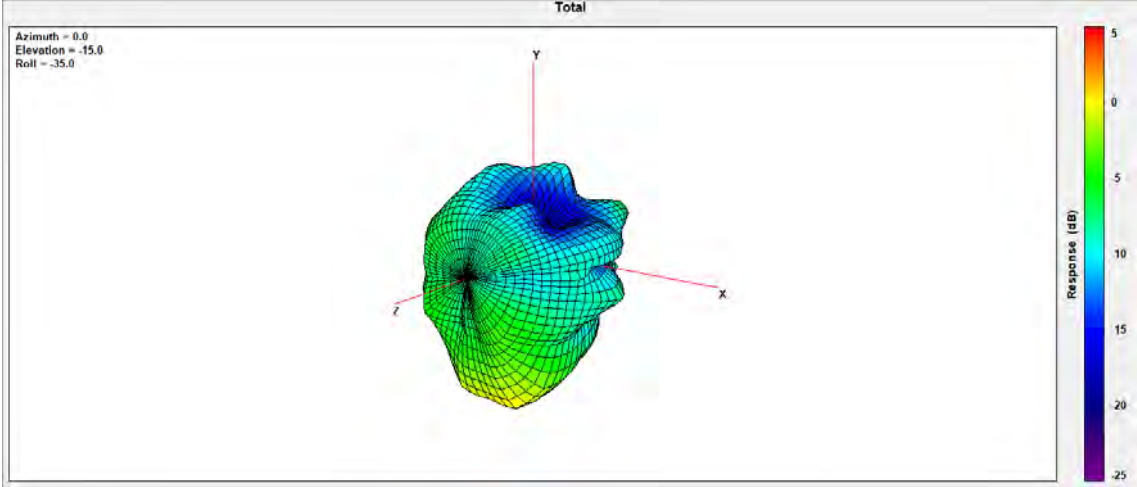
2355MHz	H (Peak)	V (Peak)
	-4.99	-2.36

2360MHz



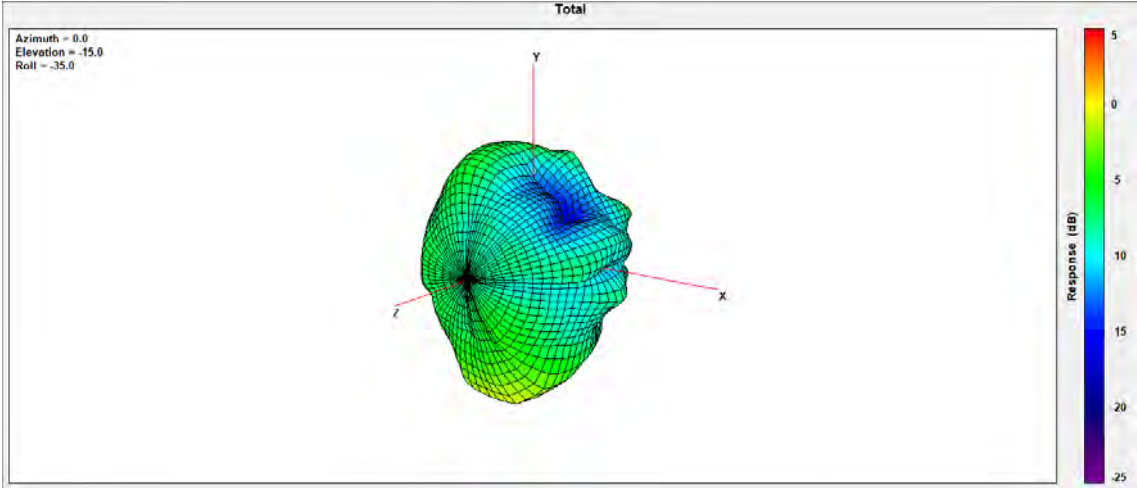
2360MHz	H (Peak)	V (Peak)
	-5.23	-2.55

2400MHz



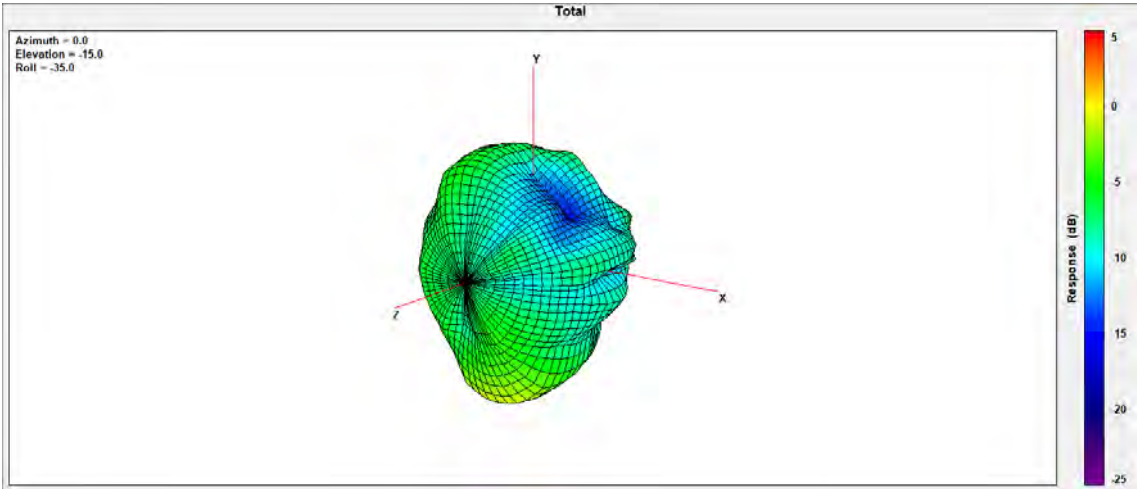
2400MHz	H (Peak)	V (Peak)
	-5.27	-1.80

2496MHz



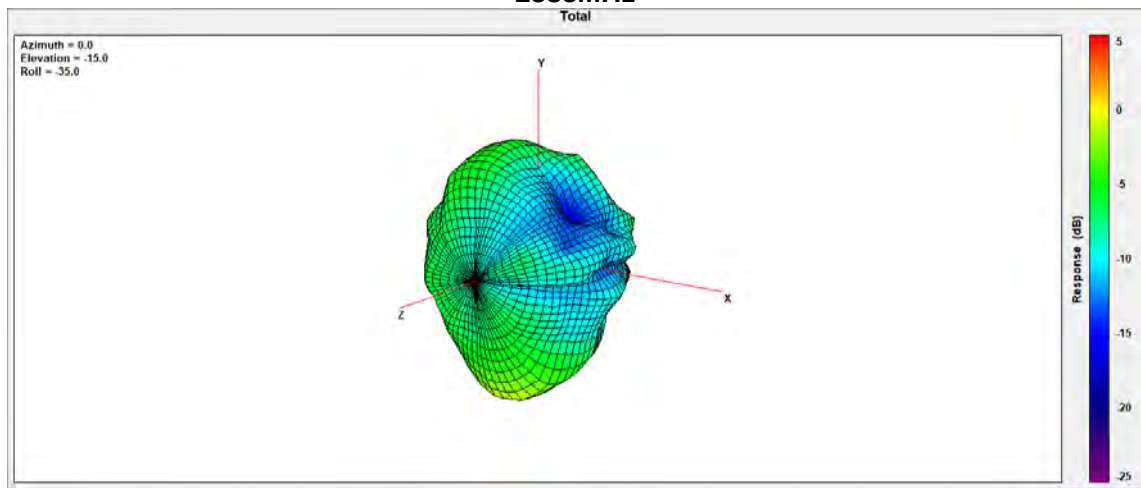
2496MHz	H (Peak)	V (Peak)
	-4.23	-2.45

2500MHz



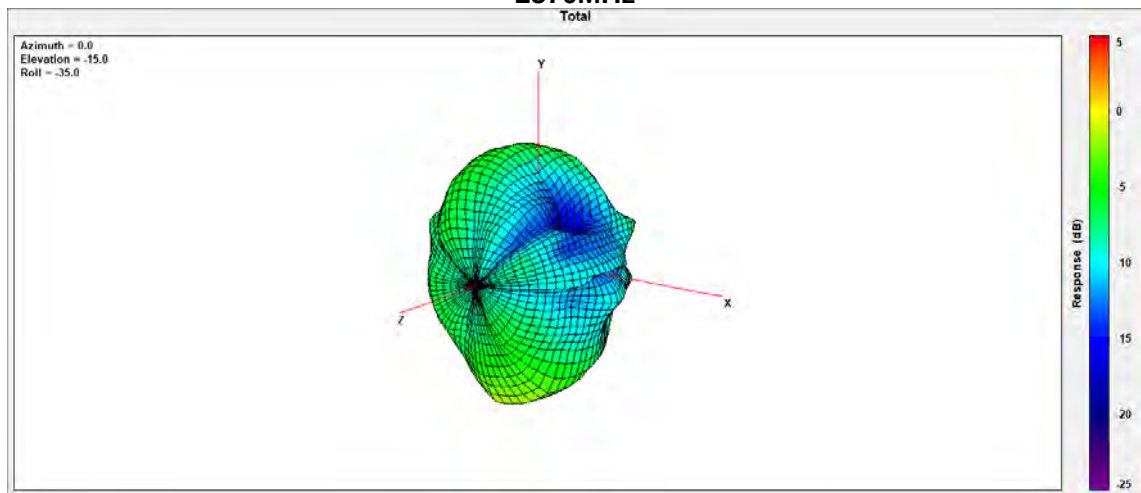
2500MHz	H (Peak)	V (Peak)
	-3.94	-2.41

2535MHz



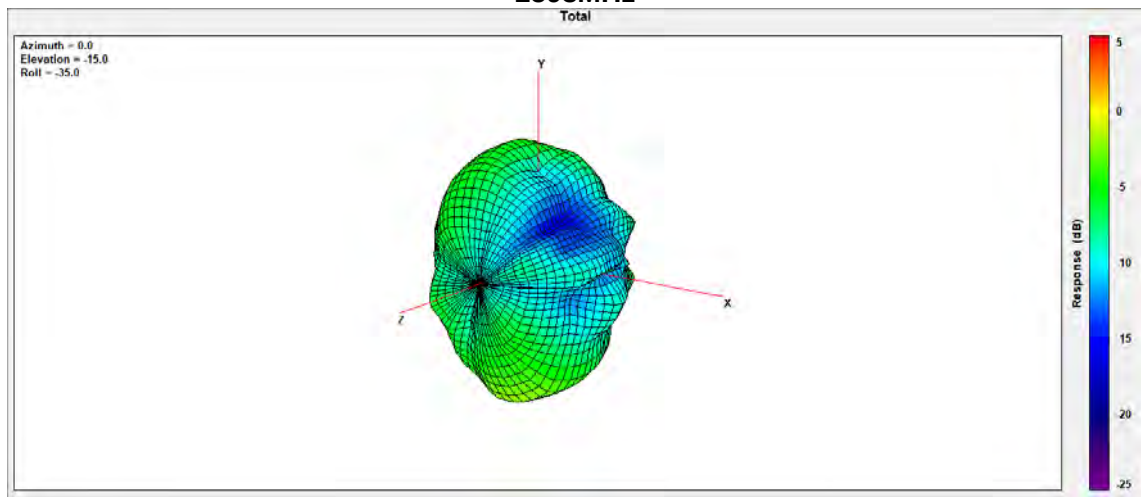
2535MHz	H (Peak)	V (Peak)
	-3.50	-2.90

2570MHz



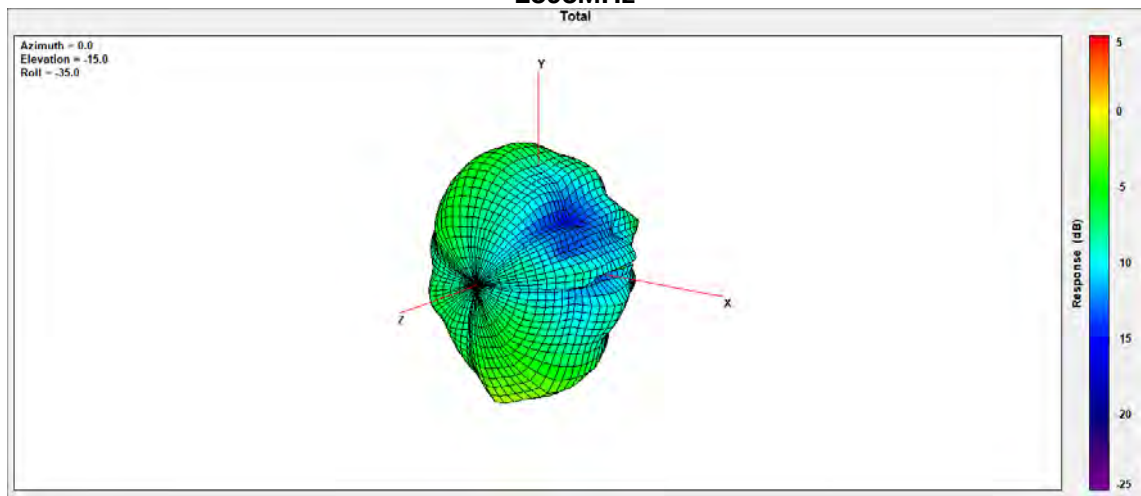
2570MHz	H (Peak)	V (Peak)
	-3.42	-2.69

2593MHz



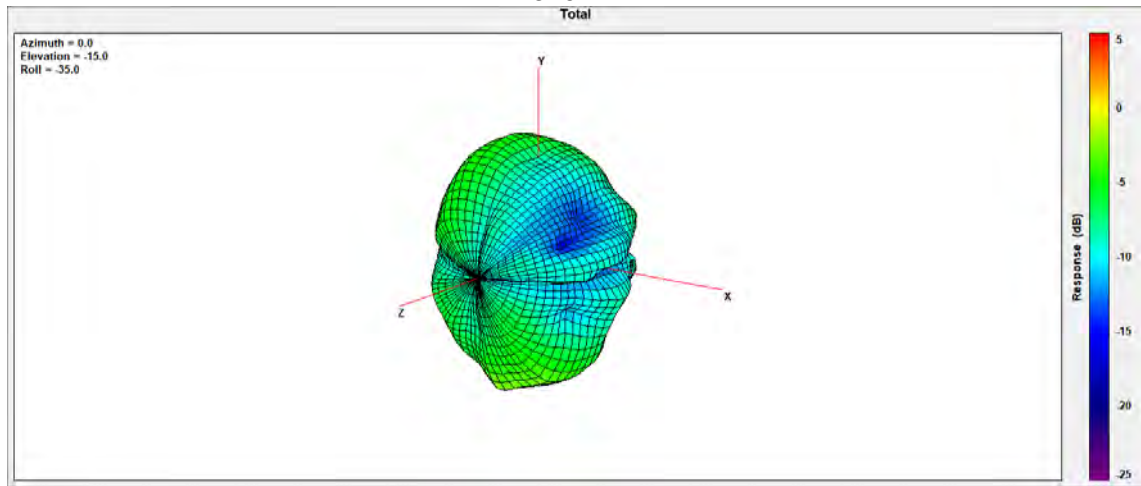
2593MHz	H (Peak)	V (Peak)
	-3.37	-2.70

2595MHz



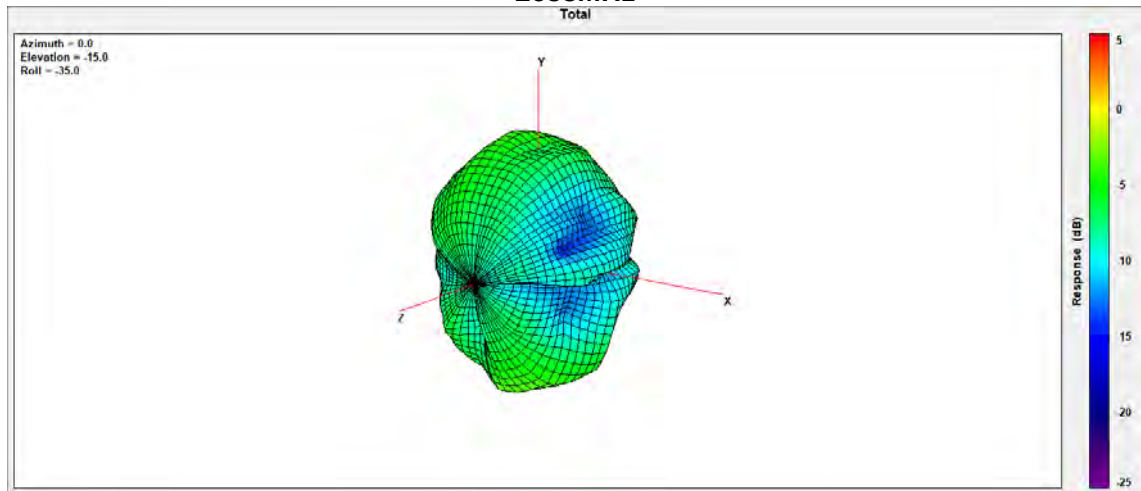
2595MHz	H (Peak)	V (Peak)
	-3.36	-2.80

2620MHz



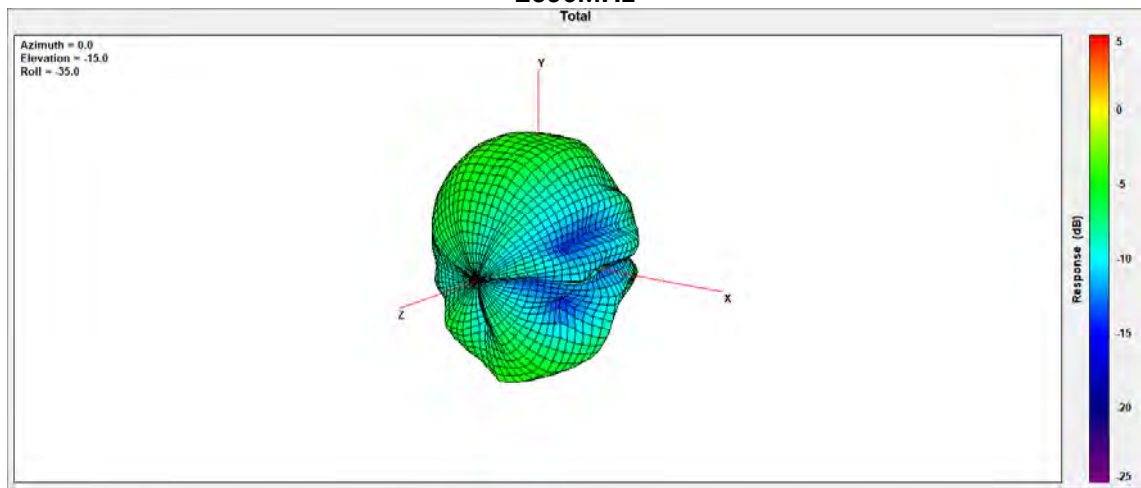
2620MHz	H (Peak)	V (Peak)
	-3.12	-2.91

2655MHz



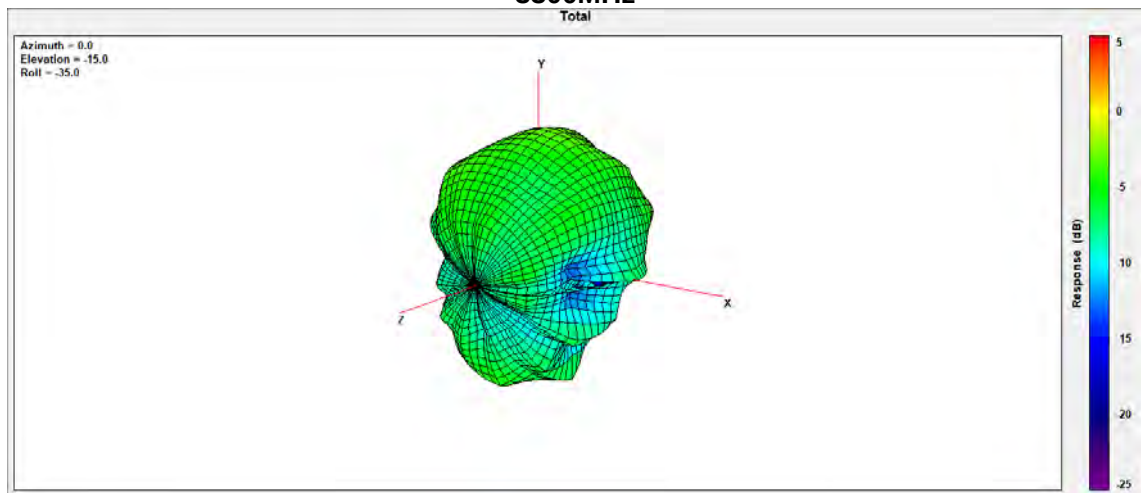
2655MHz	H (Peak)	V (Peak)
	-2.63	-4.08

2690MHz



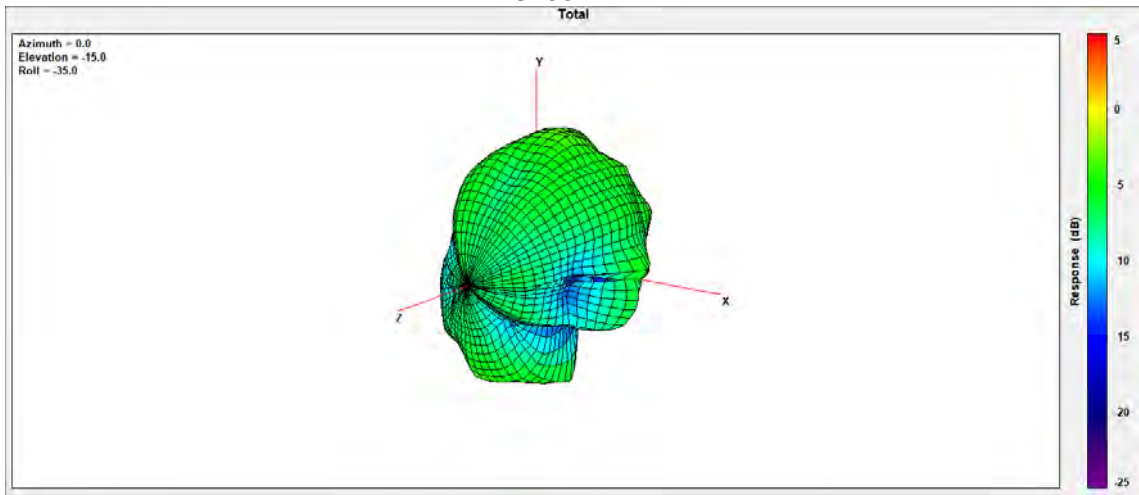
2690MHz	H (Peak)	V (Peak)
	-2.72	-5.68

3300MHz



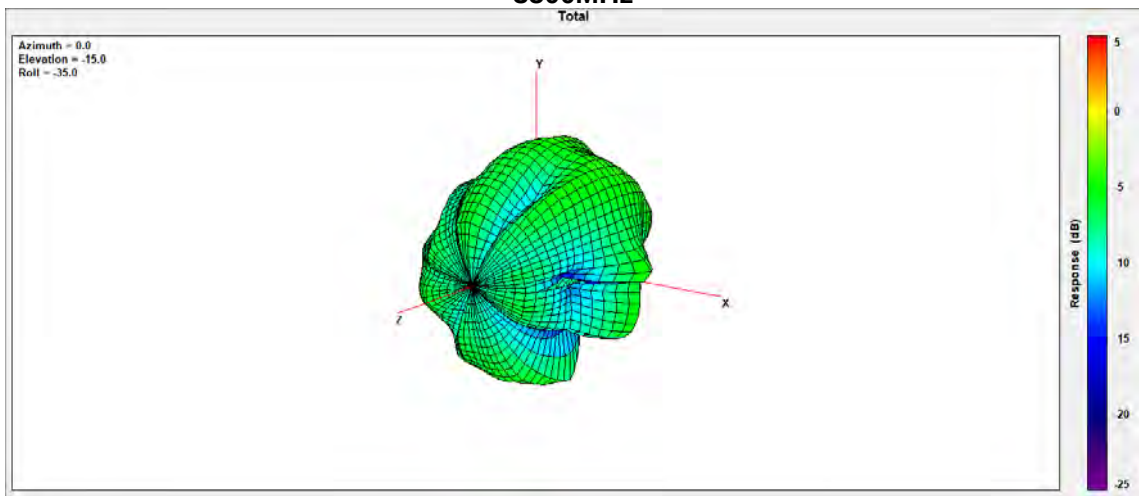
3300MHz	H (Peak)	V (Peak)
	-2.90	-4.72

3400MHz



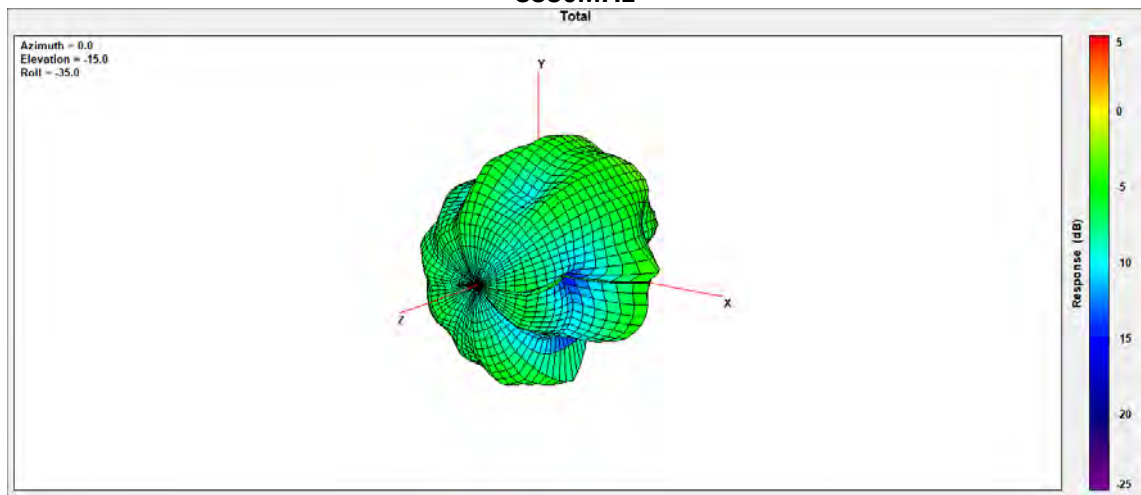
3400MHz	H (Peak)	V (Peak)
	-3.99	-5.29

3500MHz



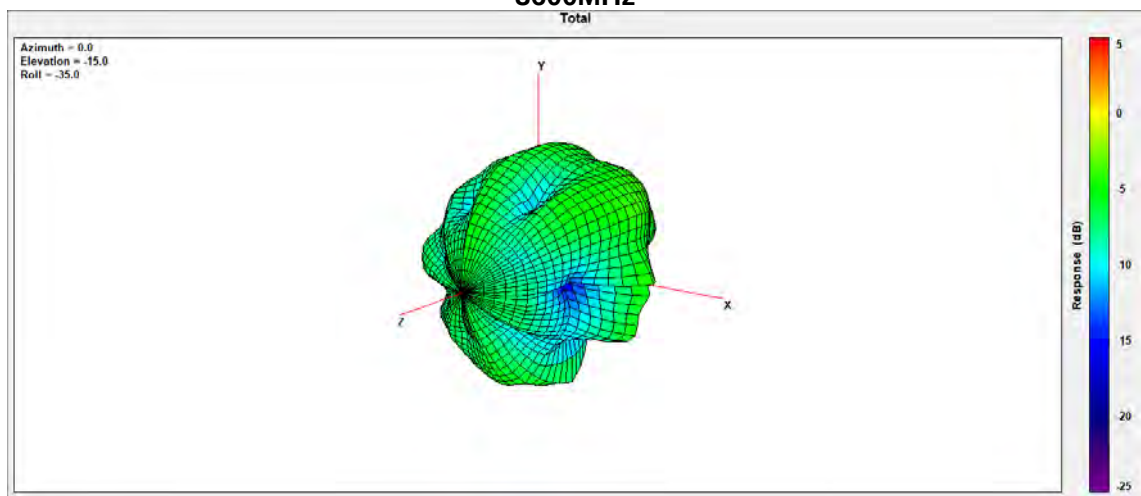
3500MHz	H (Peak)	V (Peak)
	-3.76	-5.79

3550MHz



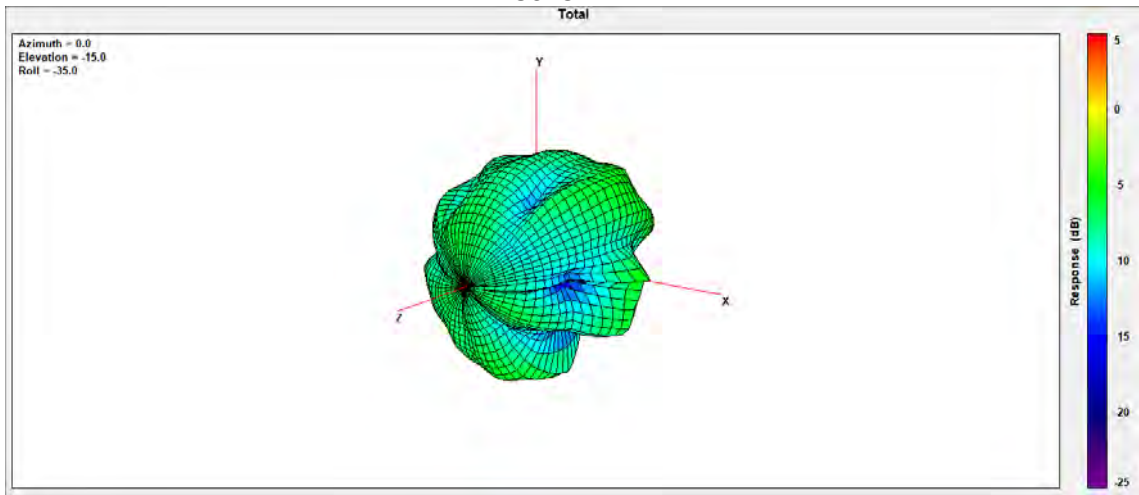
3550MHz	H (Peak)	V (Peak)
	-3.99	-5.87

3600MHz



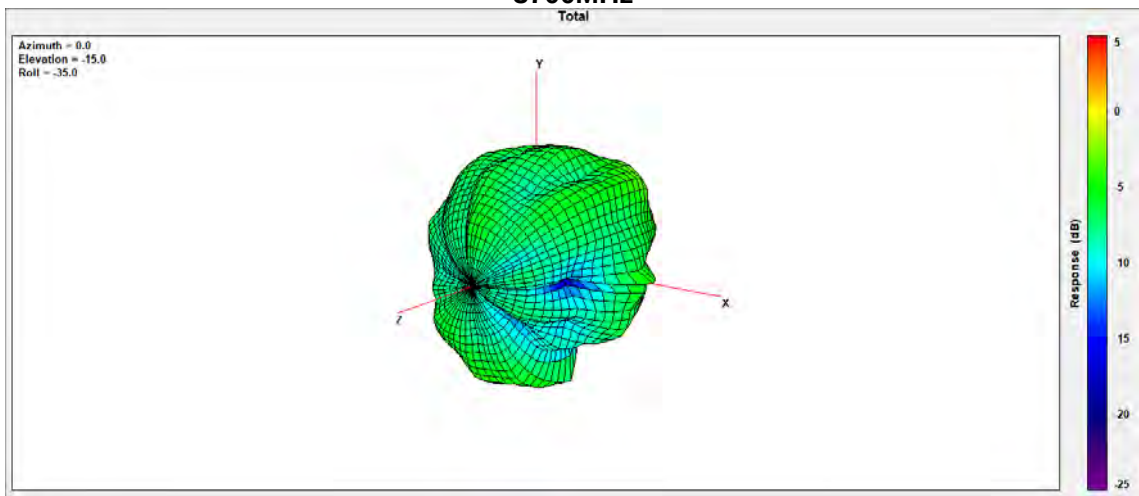
3600MHz	H (Peak)	V (Peak)
	-3.85	-6.29

3625MHz



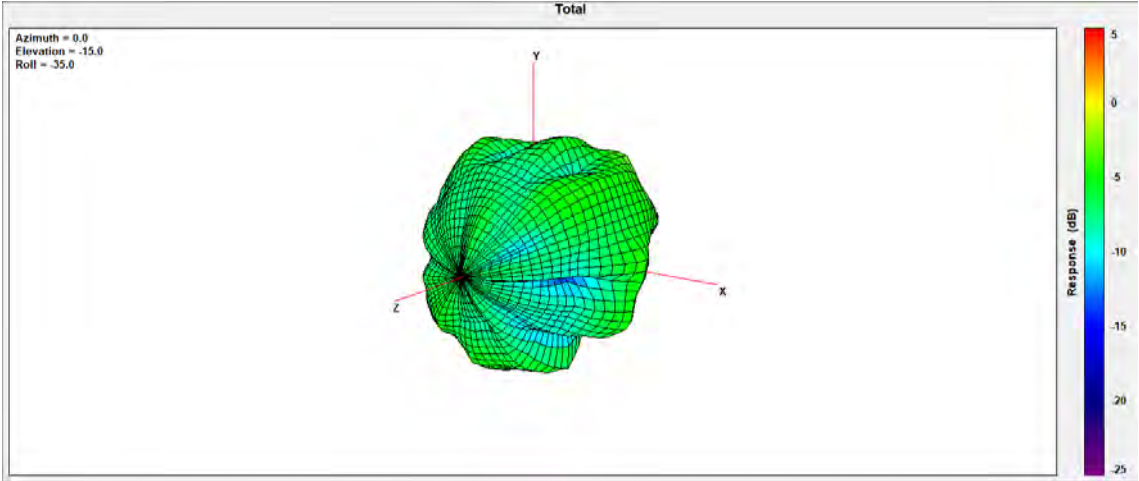
3625MHz	H (Peak)	V (Peak)
	-3.79	-6.84

3700MHz



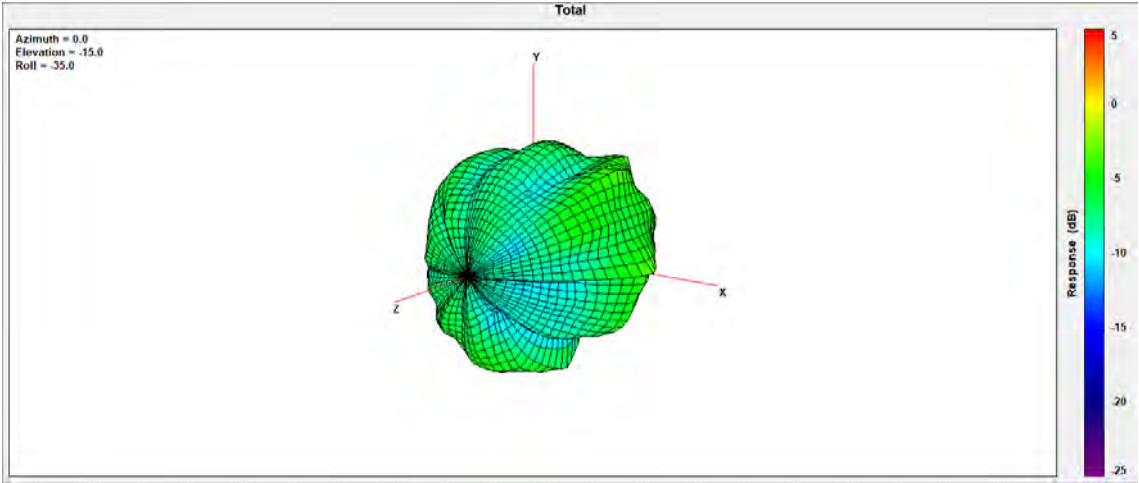
3700MHz	H (Peak)	V (Peak)
	-3.78	-7.07

3750MHz



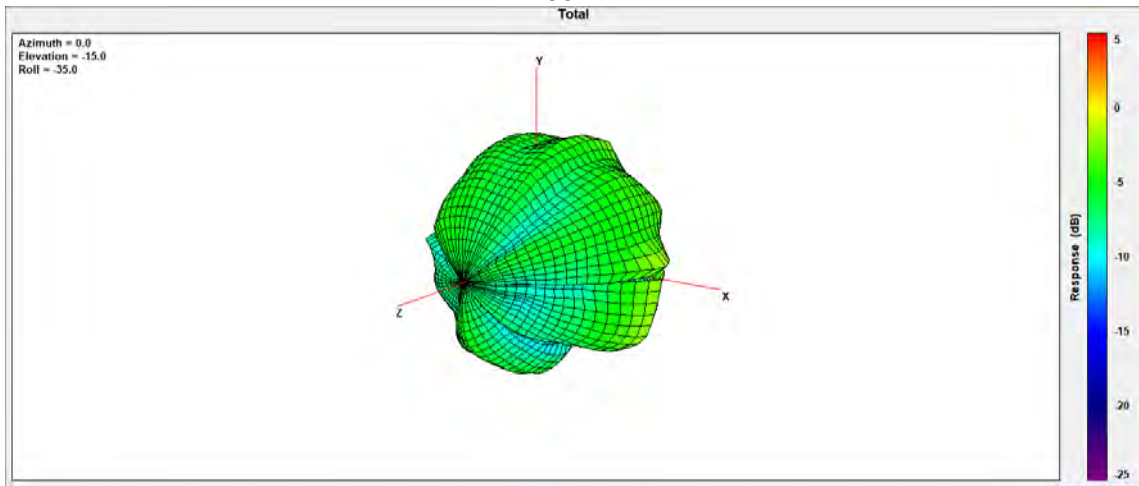
3750MHz	H (Peak)	V (Peak)
	-4.02	-6.98

3800MHz



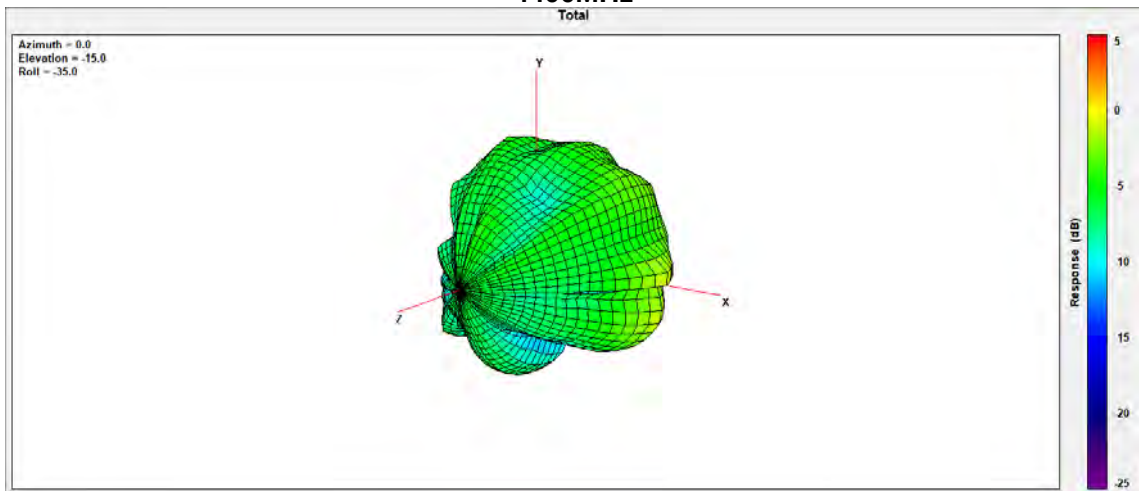
3800MHz	H (Peak)	V (Peak)
	-4.54	-6.52

4200MHz



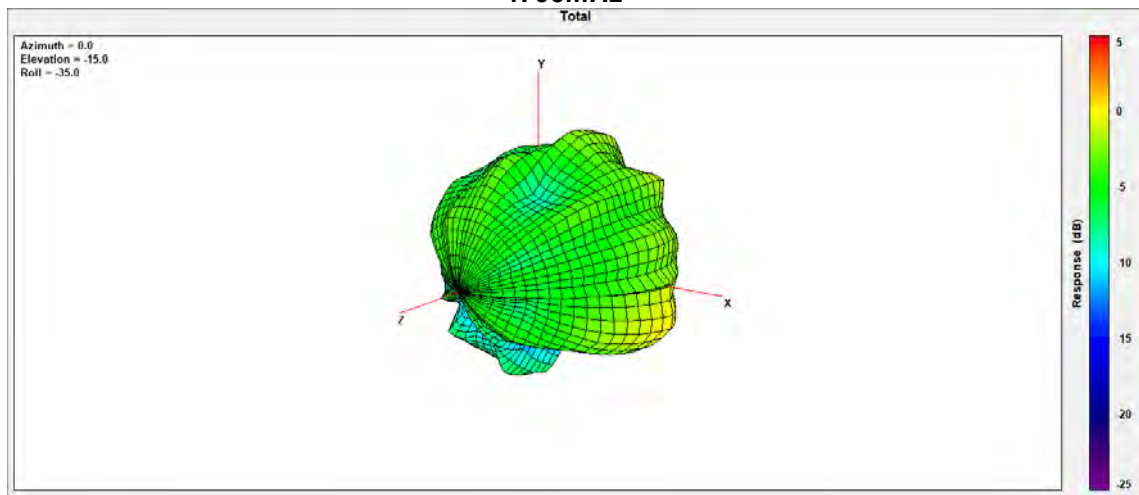
4200MHz	H (Peak)	V (Peak)
	-3.01	-7.50

4400MHz



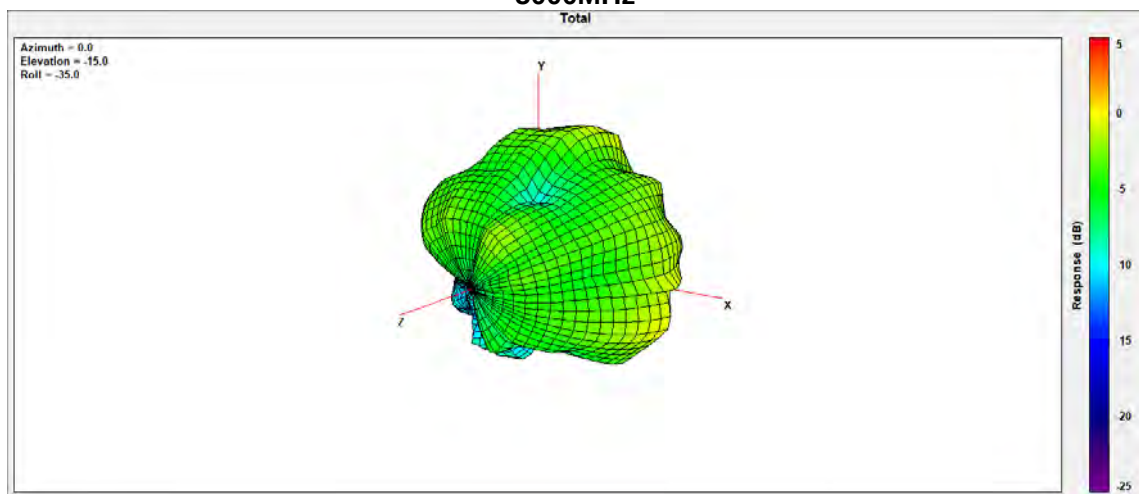
4400MHz	H (Peak)	V (Peak)
	-3.38	-9.20

4700MHz



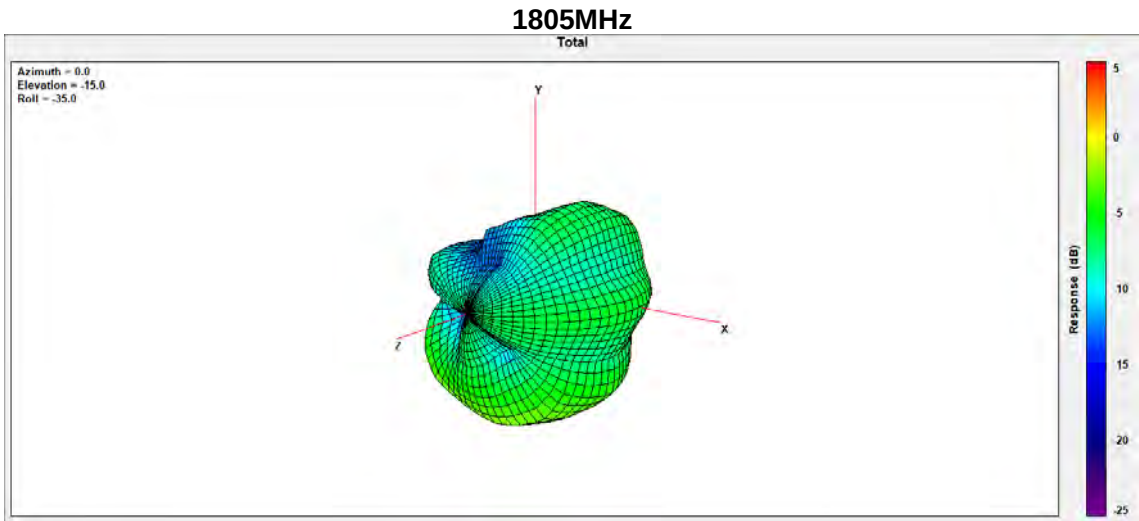
4700MHz	H (Peak)	V (Peak)
	-1.16	-8.85

5000MHz

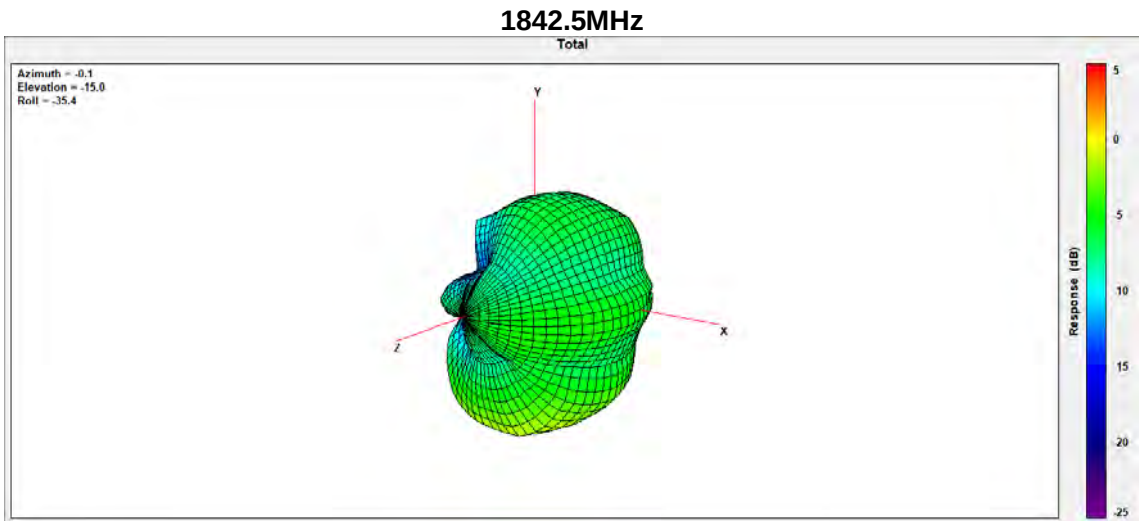


5000MHz	H (Peak)	V (Peak)
	-1.48	-6.69

MIMO3 Antenna(Rx4)

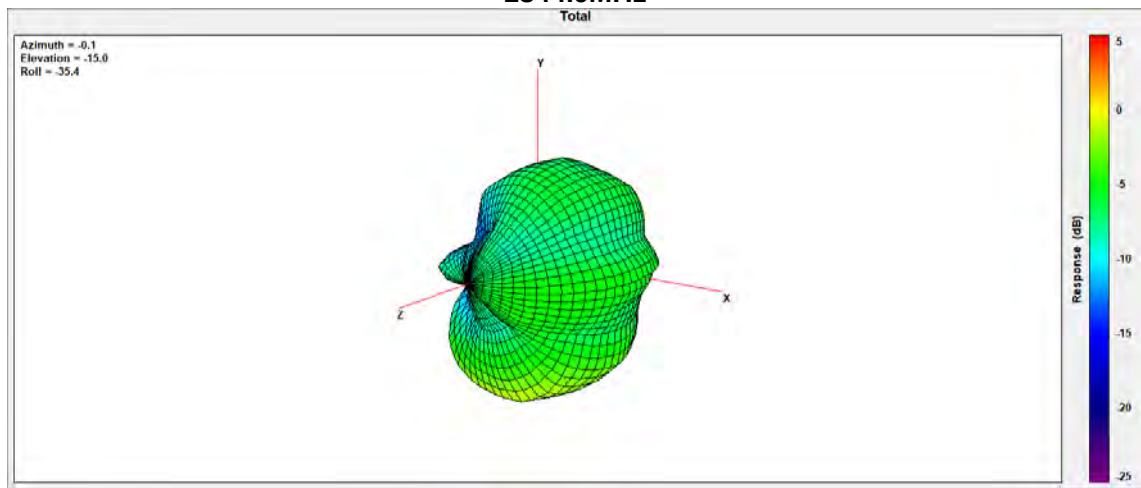


1805MHz	H (Peak)	V (Peak)
	-3.02	-2.73



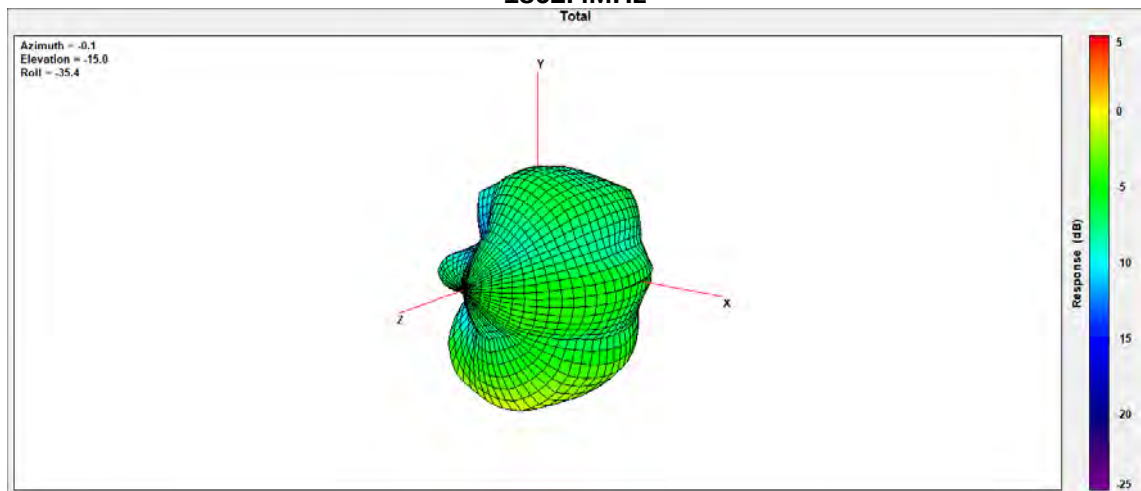
1842.5MHz	H (Peak)	V (Peak)
	-2.67	-2.63

1844.9MHz



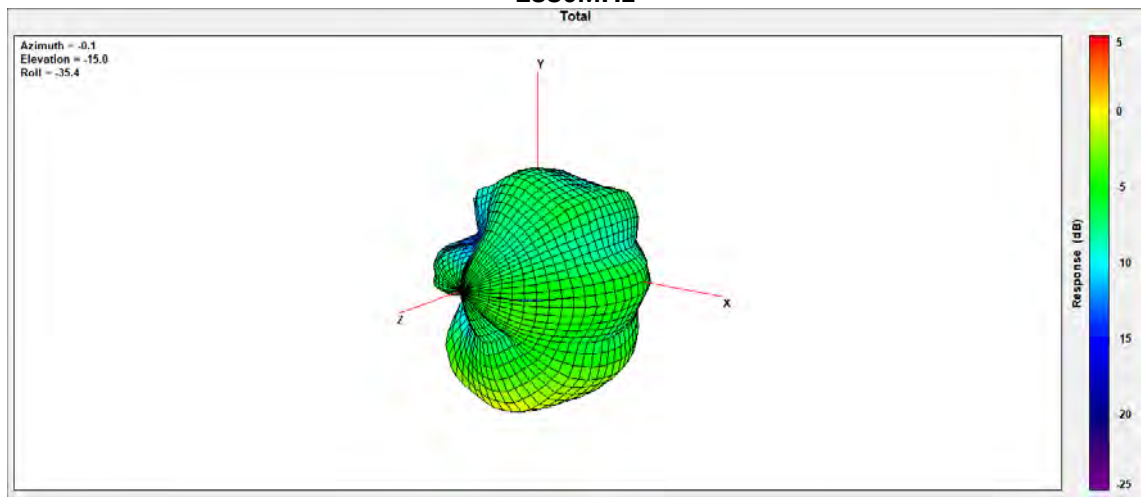
1844.9MHz	H (Peak)	V (Peak)
	-2.62	-2.62

1862.4MHz



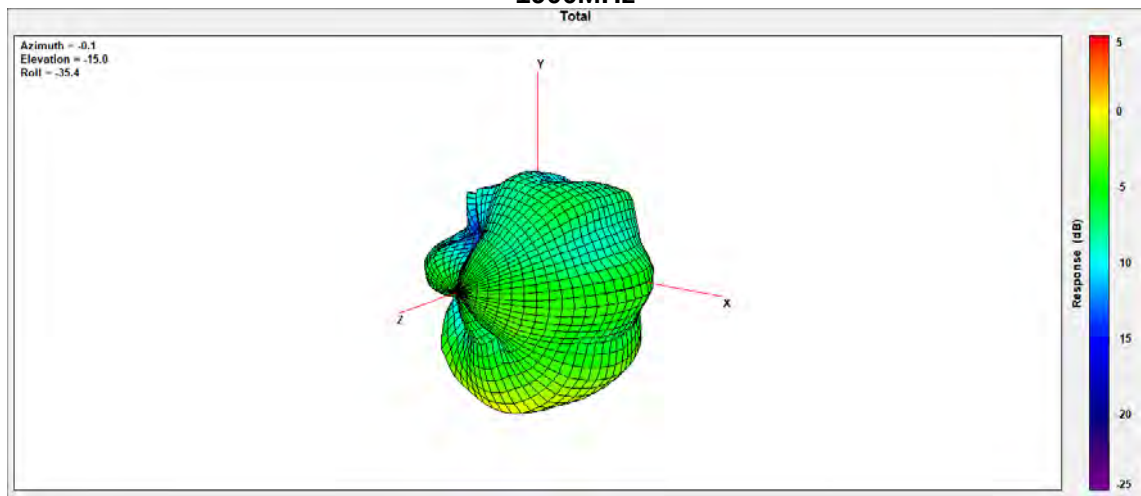
1862.4MHz	H (Peak)	V (Peak)
	-2.62	-2.73

1880MHz



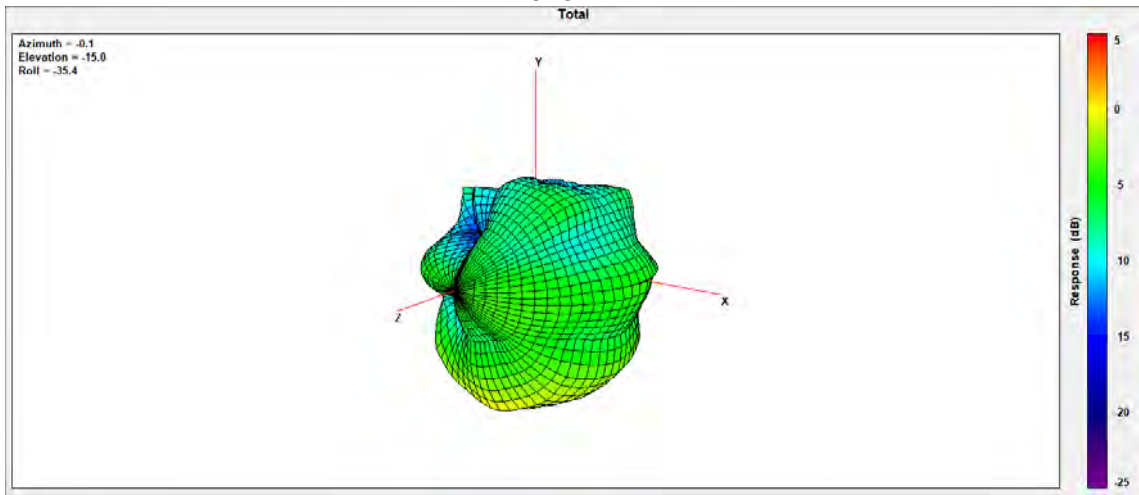
1880MHz	H (Peak)	V (Peak)
	-2.79	-2.64

1900MHz



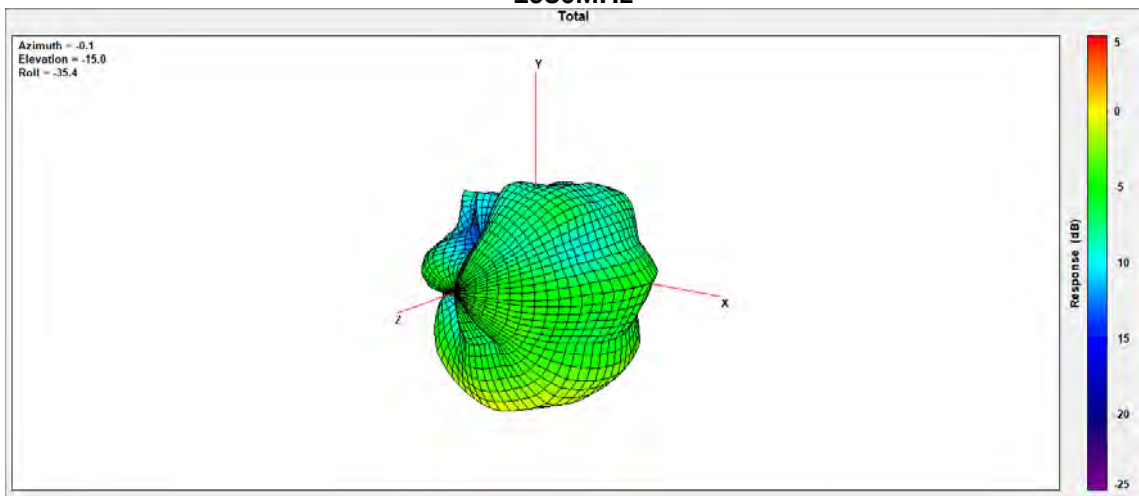
1900MHz	H (Peak)	V (Peak)
	-2.83	-2.36

1920MHz



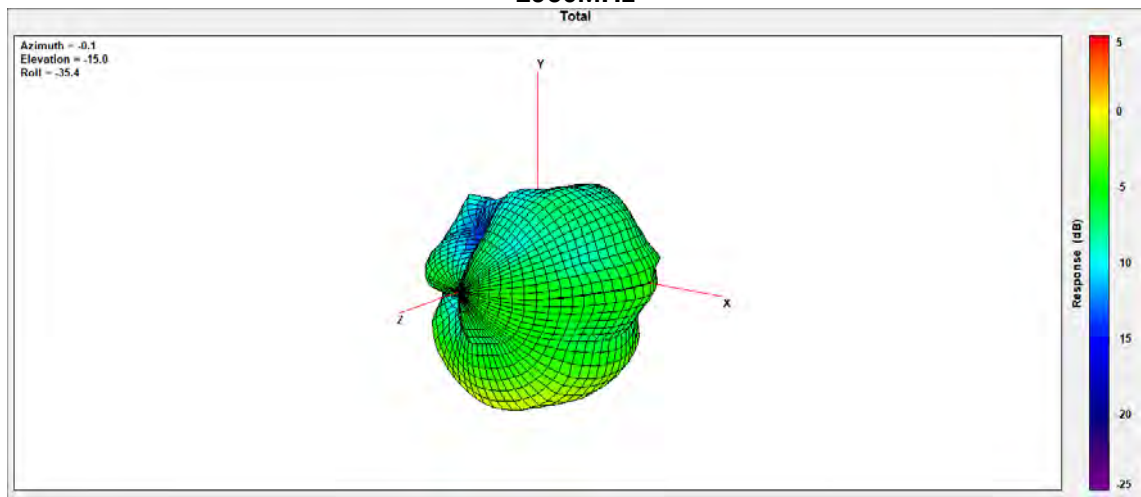
1920MHz	H (Peak)	V (Peak)
	-2.73	-2.25

1930MHz



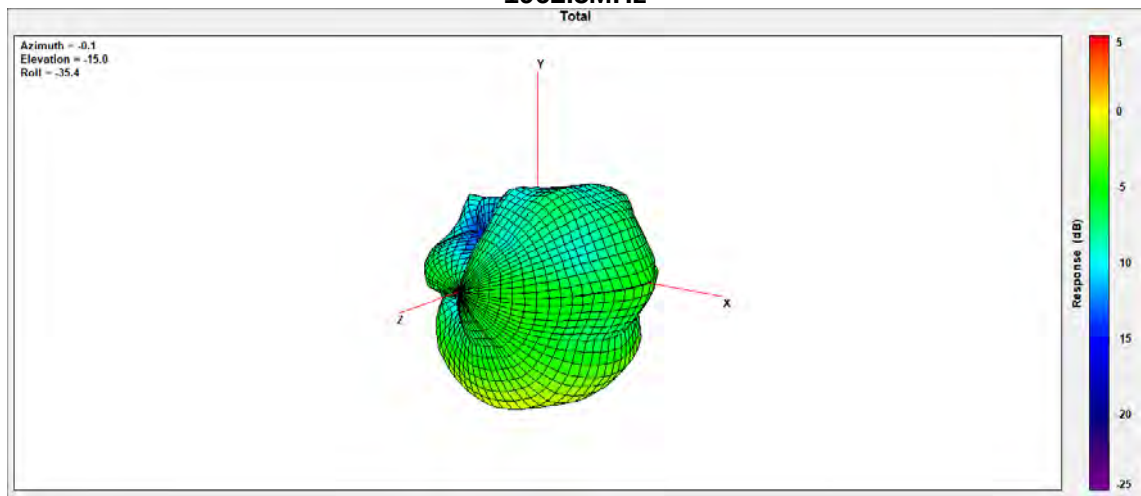
1930MHz	H (Peak)	V (Peak)
	-2.61	-2.14

1960MHz



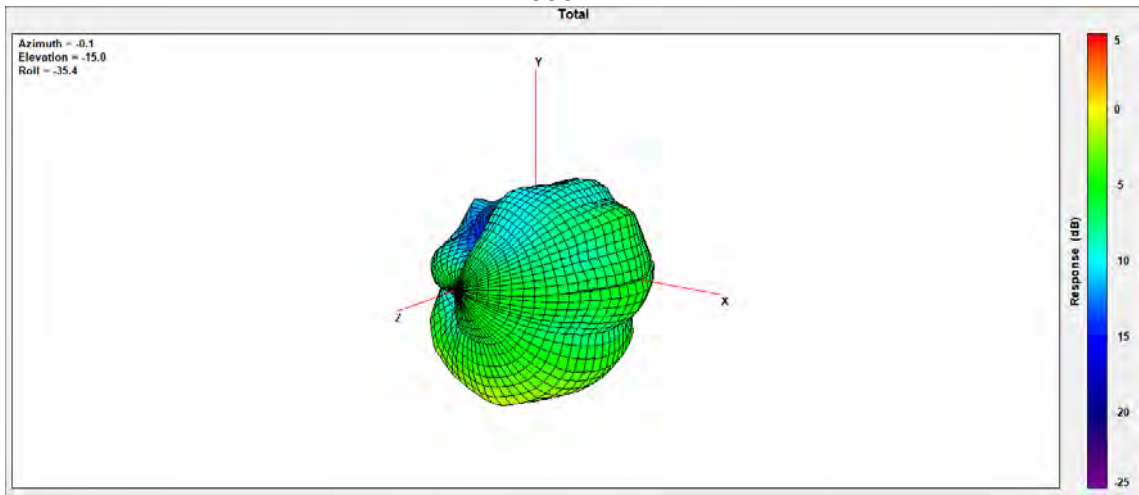
1960MHz	H (Peak)	V (Peak)
	-2.66	-2.20

1962.5MHz



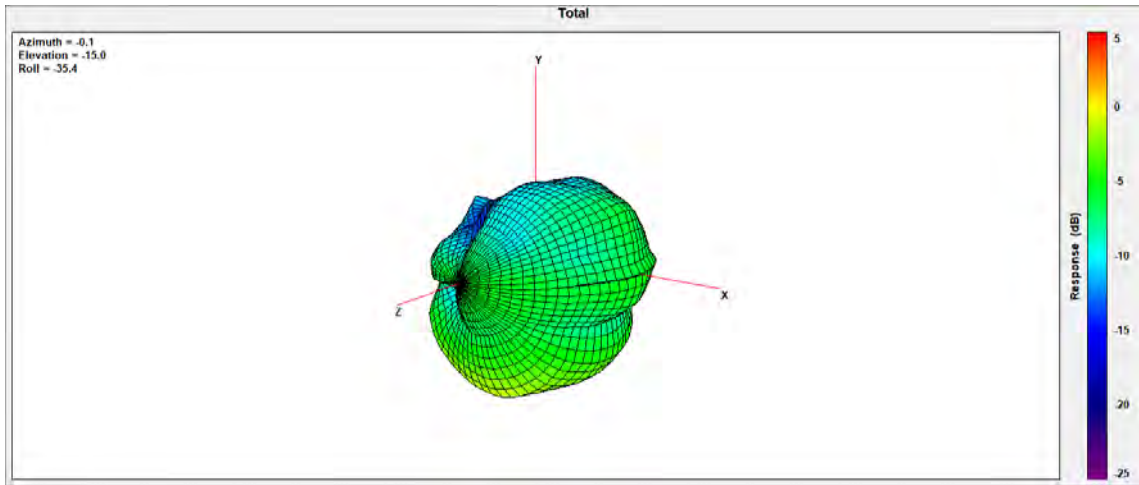
1962.5MHz	H (Peak)	V (Peak)
	-2.64	-2.15

1990MHz

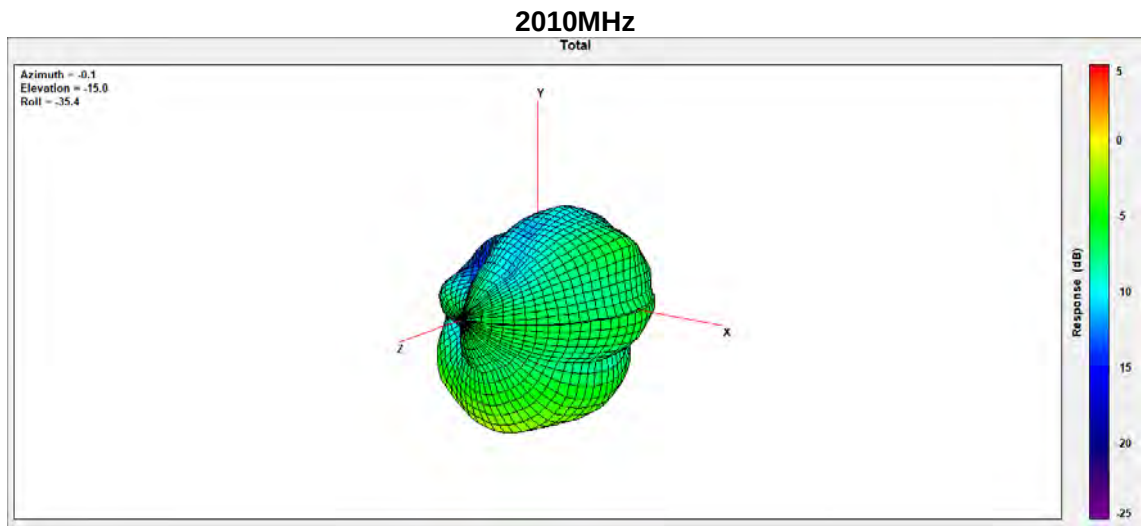


1990MHz	H (Peak)	V (Peak)
	-3.09	-1.76

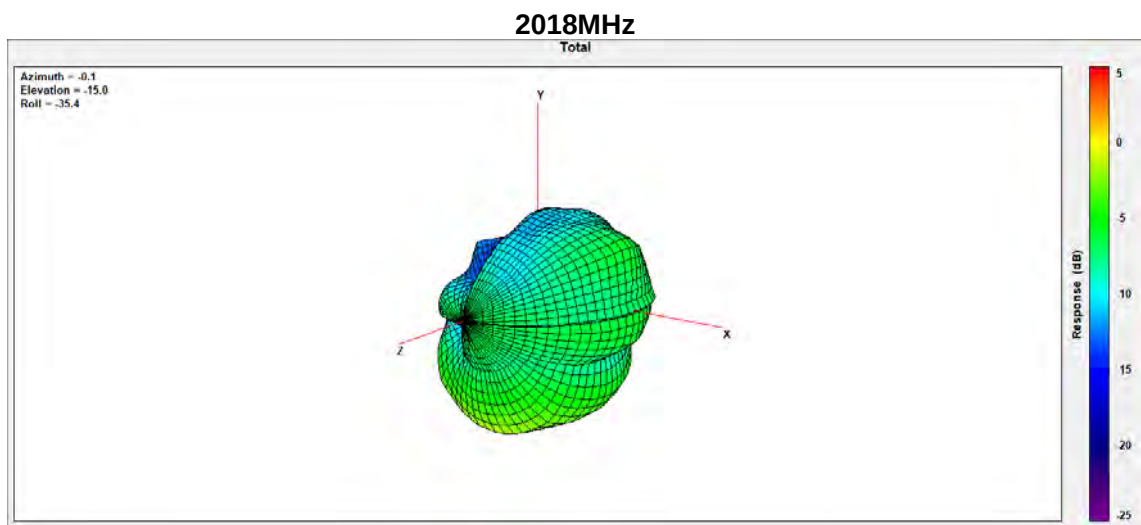
1995MHz



1995MHz	H (Peak)	V (Peak)
	-3.10	-1.77

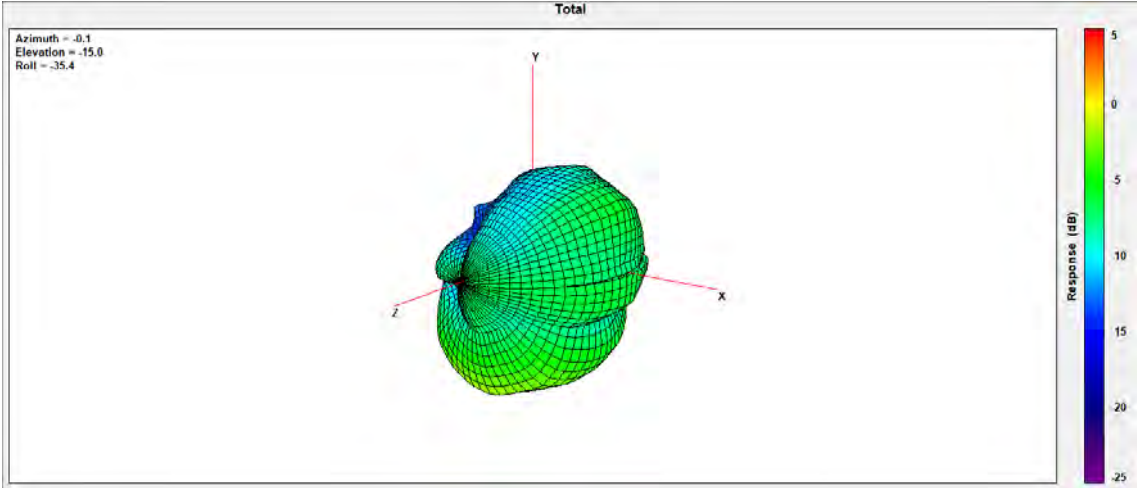


2010MHz	H (Peak)	V (Peak)
	-2.82	-1.33



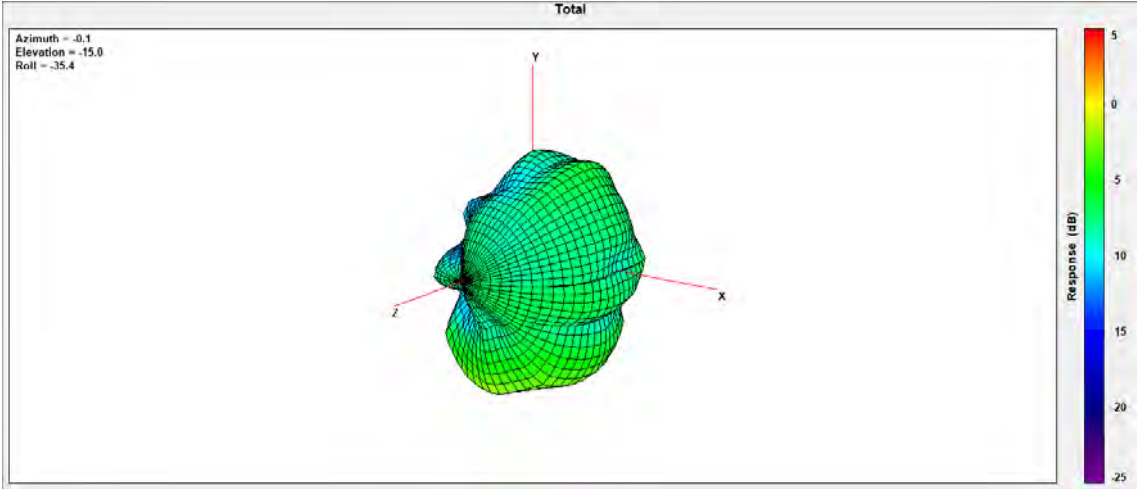
2018MHz	H (Peak)	V (Peak)
	-2.81	-1.40

2025MHz



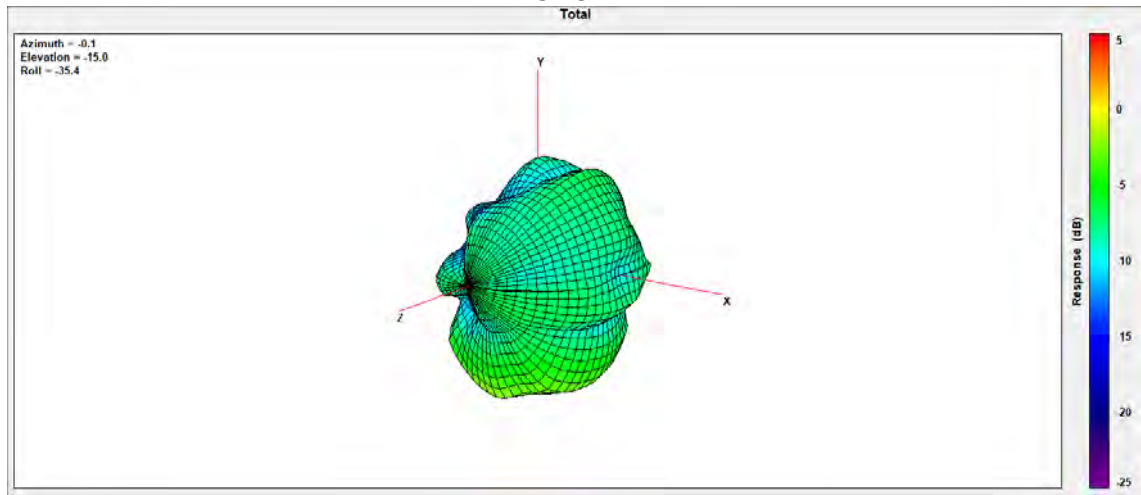
2025MHz	H (Peak)	V (Peak)
	-2.56	-1.25

2110MHz



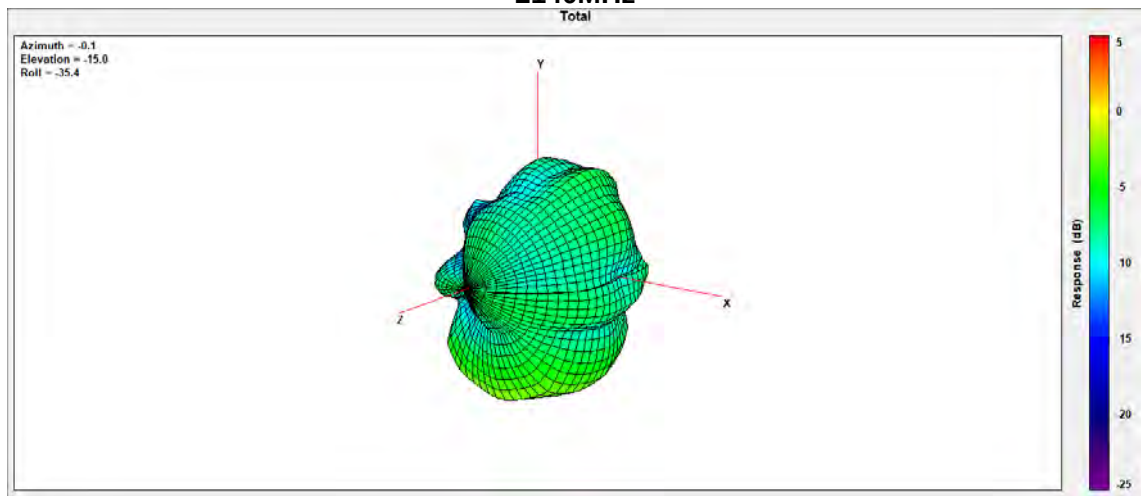
2110MHz	H (Peak)	V (Peak)
	-3.24	-1.89

2132.5MHz



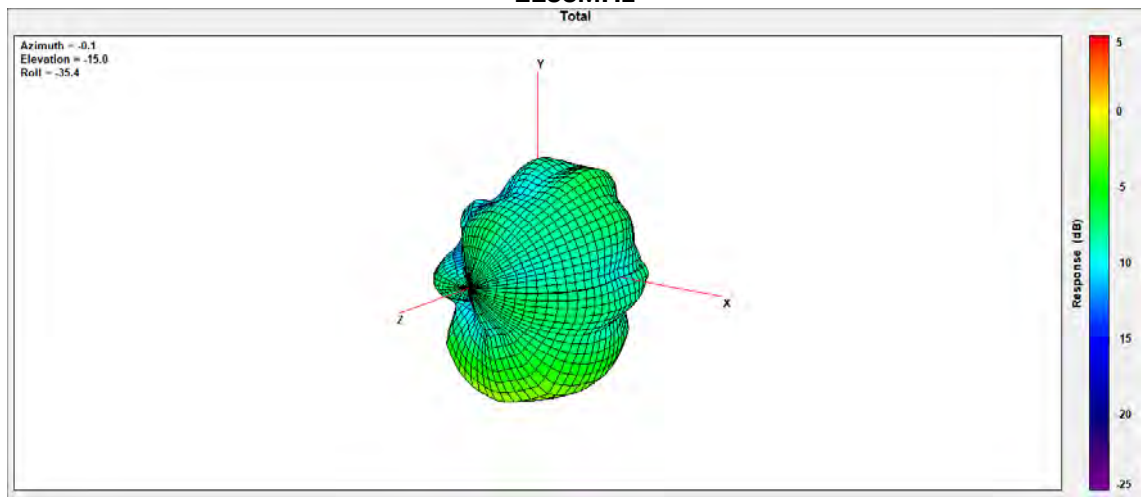
2132.5MHz	H (Peak)	V (Peak)
	-3.41	-2.37

2140MHz



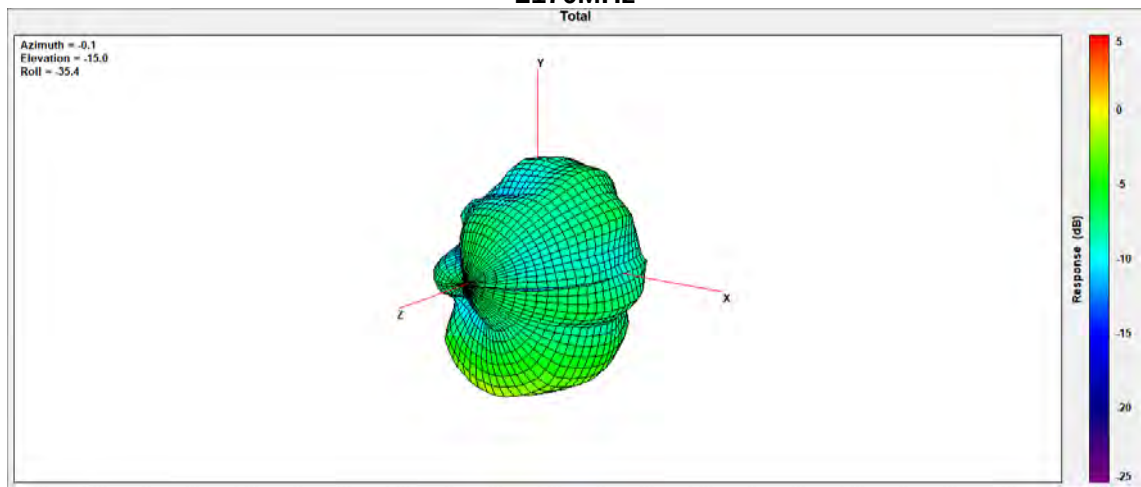
2140MHz	H (Peak)	V (Peak)
	-3.41	-2.47

2155MHz



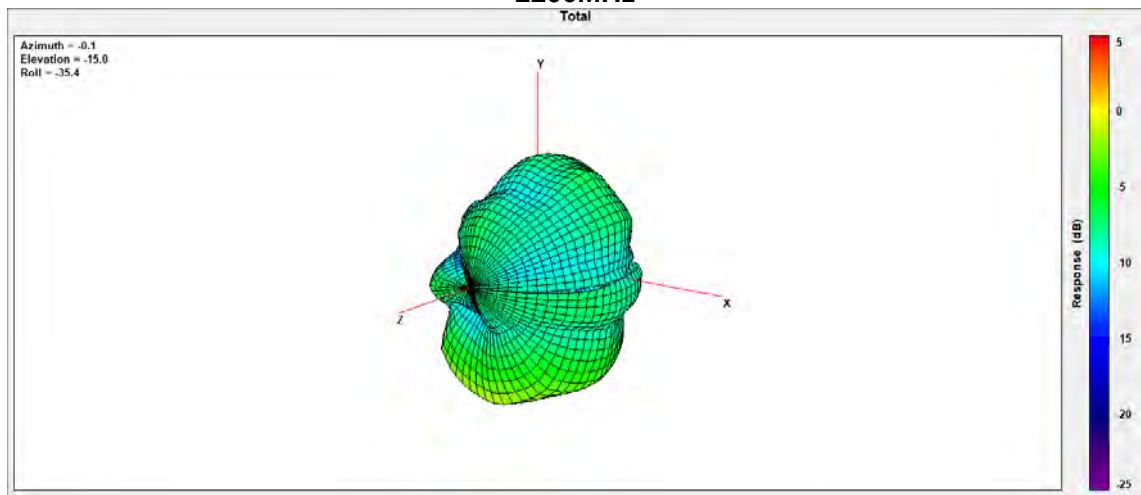
2155MHz	H (Peak)	V (Peak)
	-3.20	-2.96

2170MHz



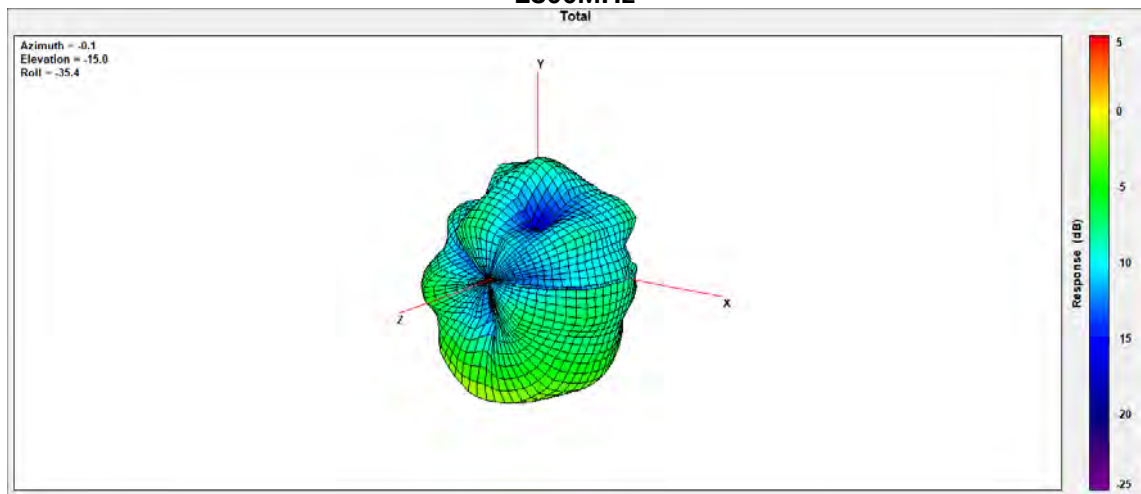
2170MHz	H (Peak)	V (Peak)
	-3.42	-3.00

2200MHz

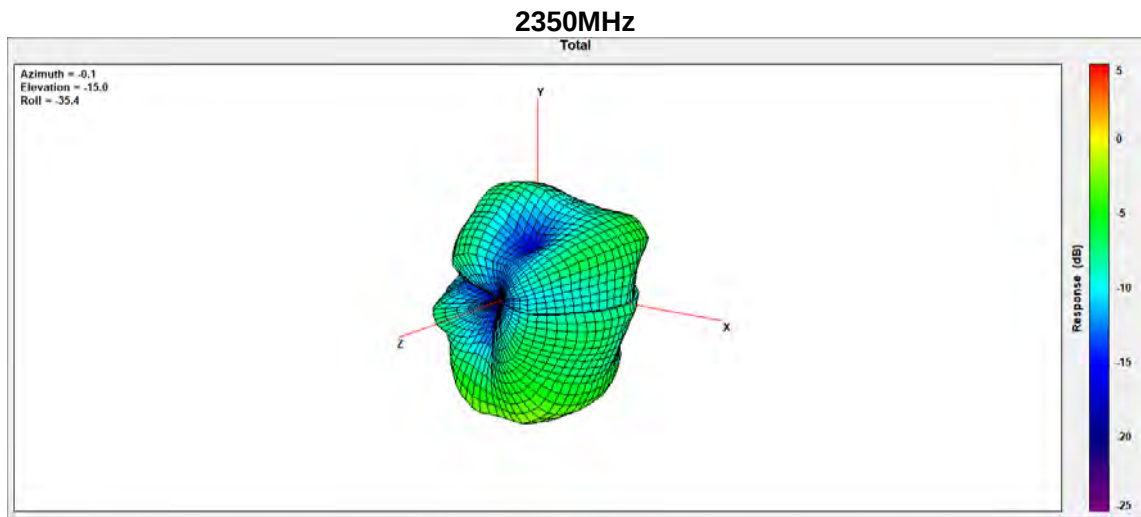


2200MHz	H (Peak)	V (Peak)
	-3.30	-3.00

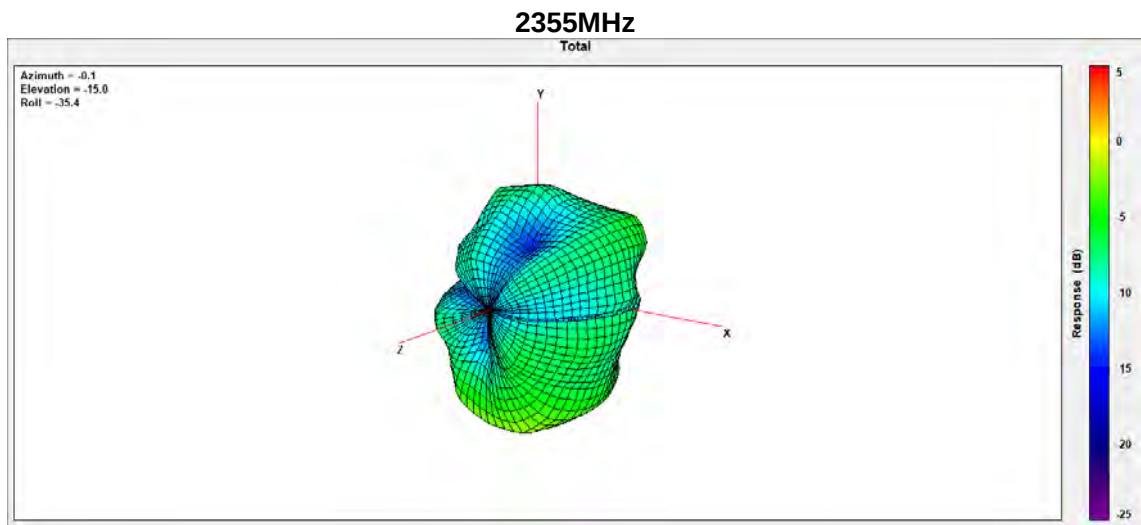
2300MHz



2300MHz	H (Peak)	V (Peak)
	-3.01	-3.93

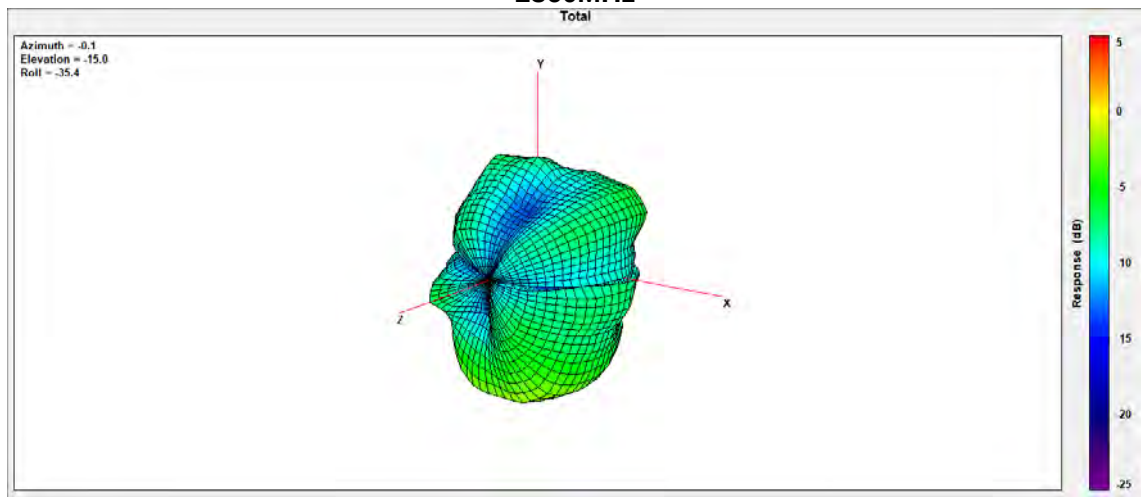


2350MHz	H (Peak)	V (Peak)
	-3.05	-4.05



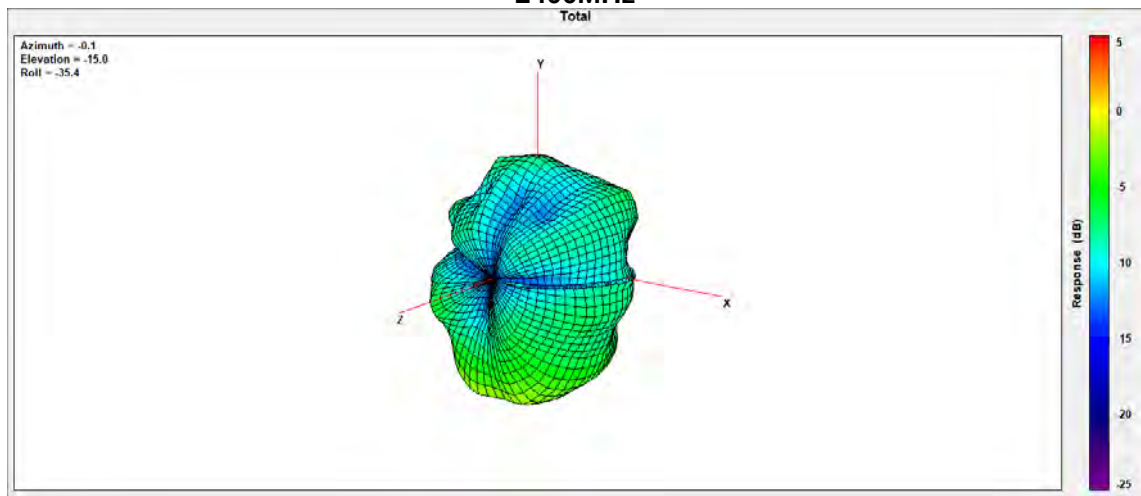
2355MHz	H (Peak)	V (Peak)
	-3.17	-4.11

2360MHz



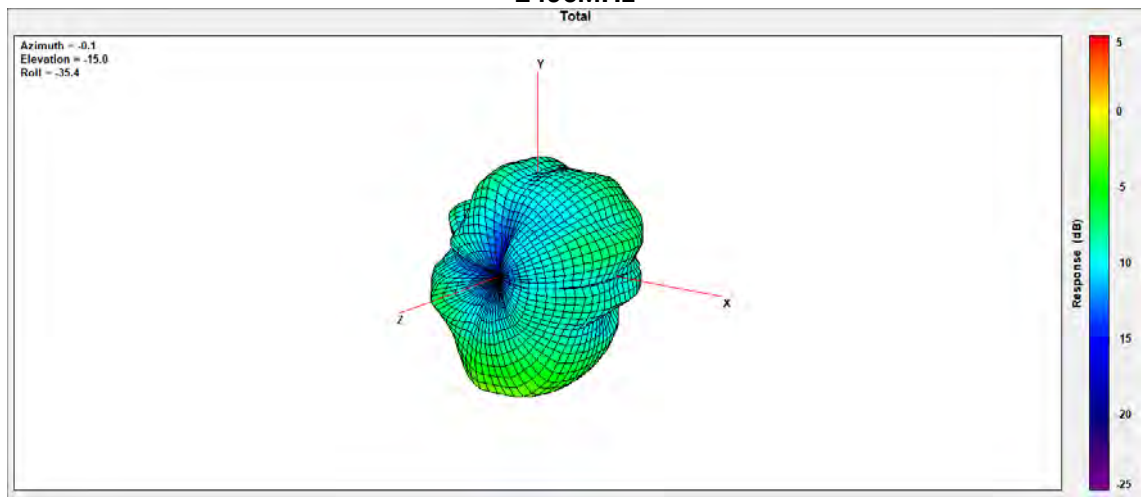
2360MHz	H (Peak)	V (Peak)
	-3.56	-4.50

2400MHz



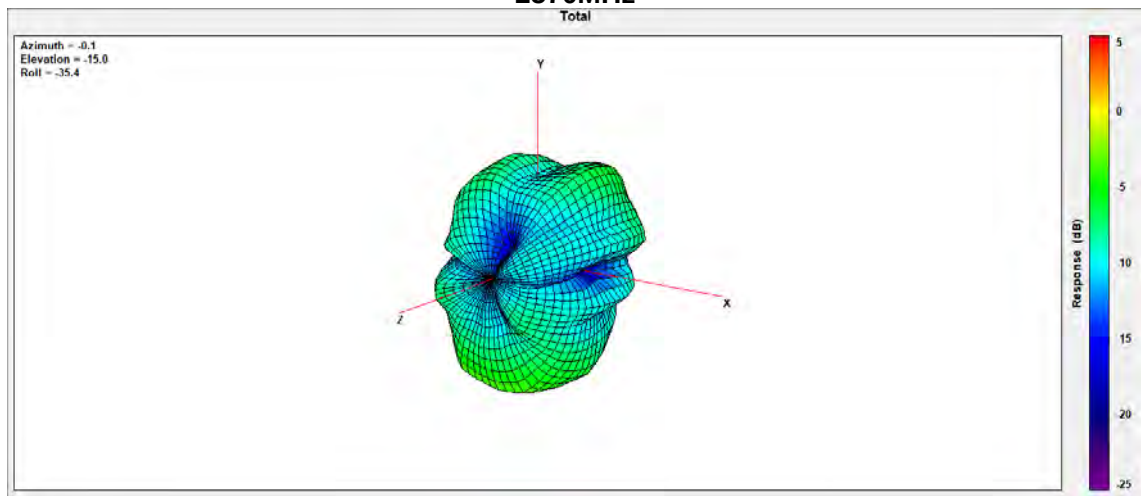
2400MHz	H (Peak)	V (Peak)
	-4.02	-4.54

2496MHz



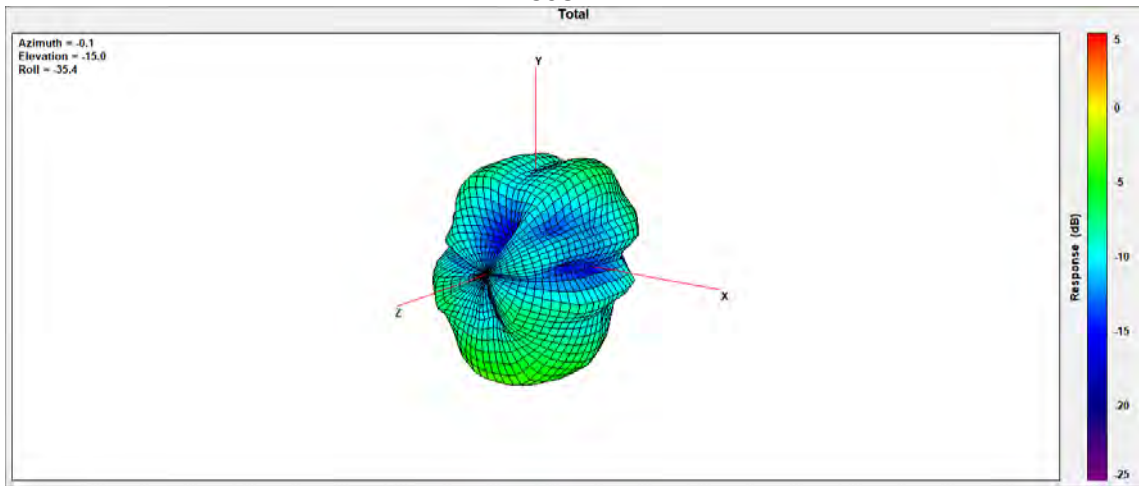
2496MHz	H (Peak)	V (Peak)
	-4.72	-5.47

2570MHz



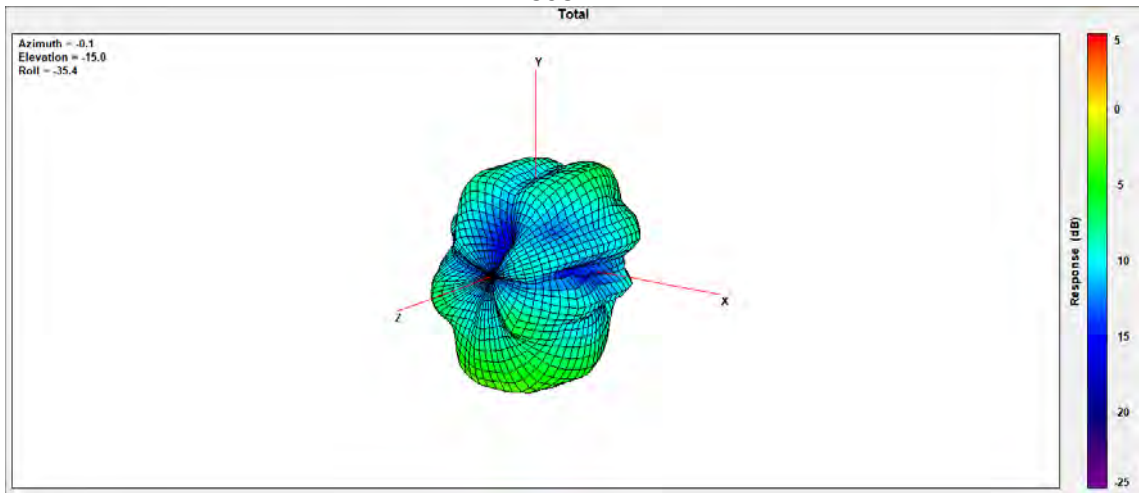
2570MHz	H (Peak)	V (Peak)
	-4.90	-5.01

2593MHz



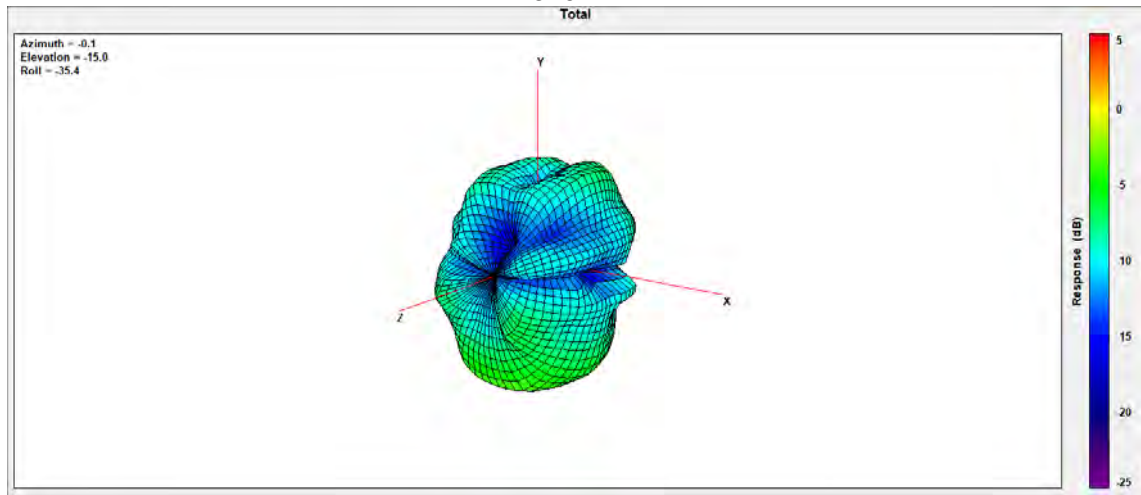
2593MHz	H (Peak)	V (Peak)
	-5.26	-5.37

2595MHz



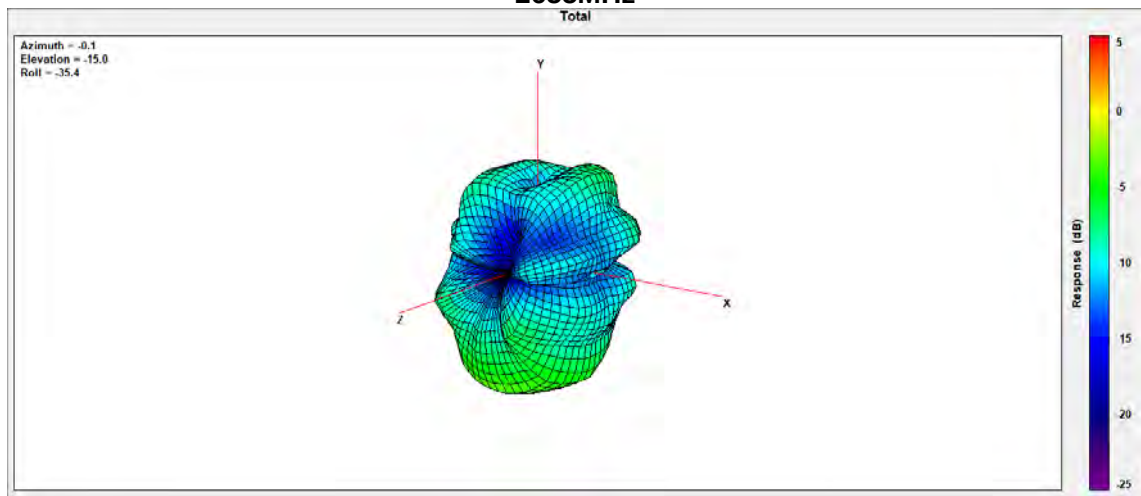
2595MHz	H (Peak)	V (Peak)
	-5.28	-5.37

2620MHz



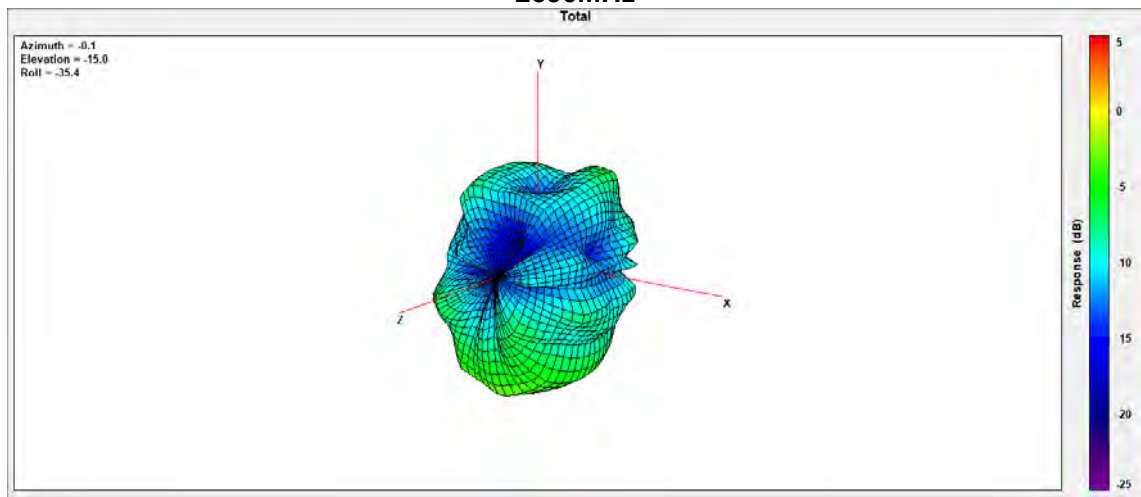
2620MHz	H (Peak)	V (Peak)
	-5.68	-5.52

2655MHz



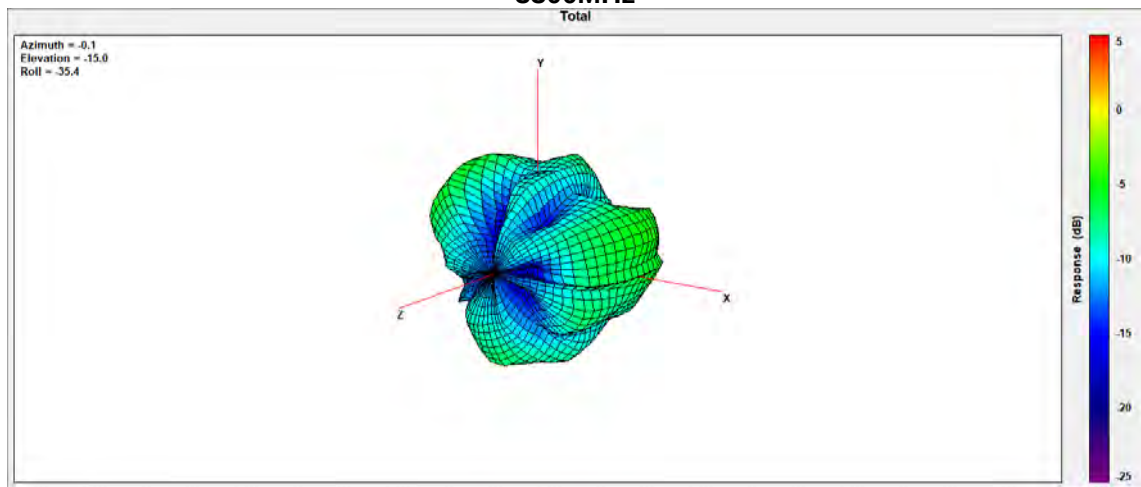
2655MHz	H (Peak)	V (Peak)
	-6.34	-5.88

2690MHz



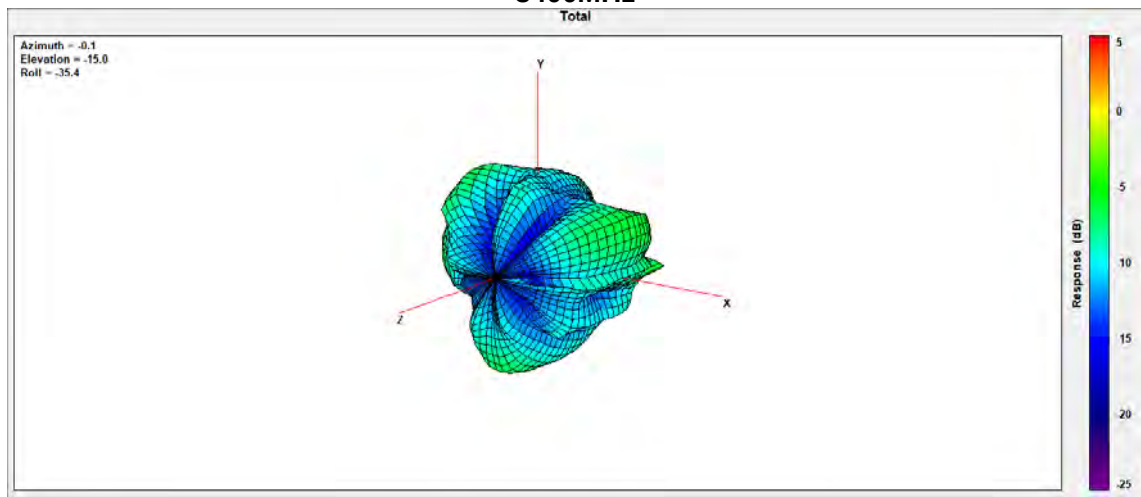
2690MHz	H (Peak)	V (Peak)
	-5.95	-6.16

3300MHz



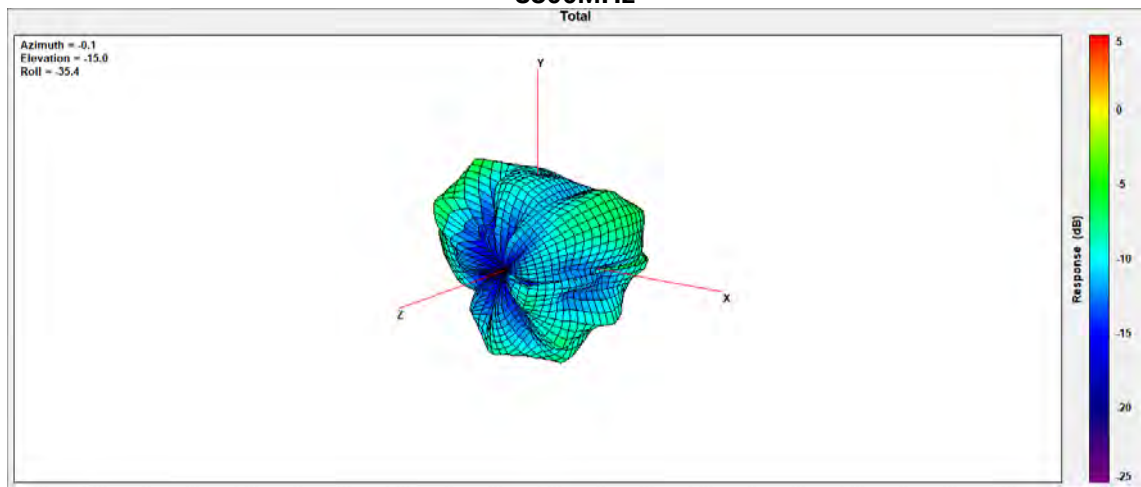
3300MHz	H (Peak)	V (Peak)
	-5.48	-6.08

3400MHz



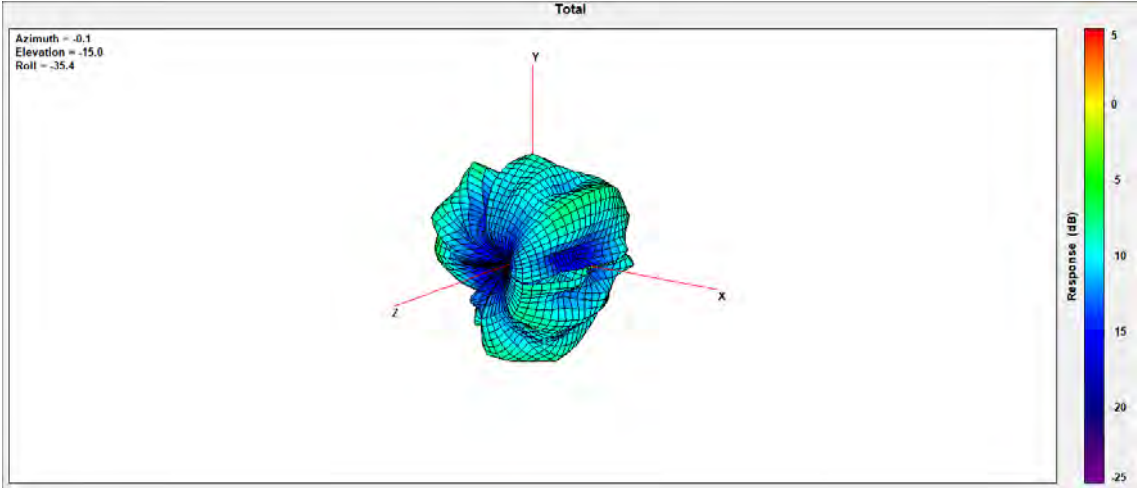
3400MHz	H (Peak)	V (Peak)
	-5.35	-6.61

3500MHz



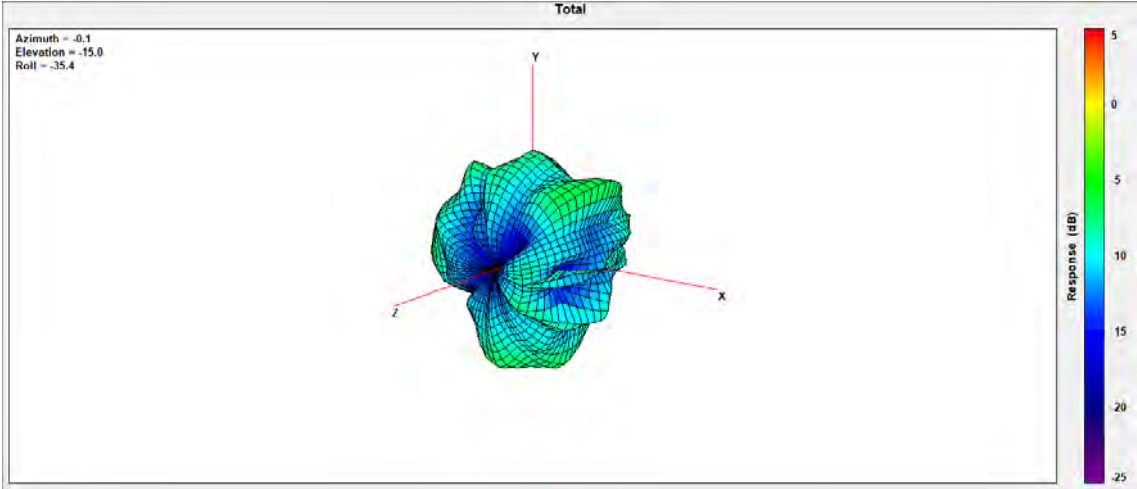
3500MHz	H (Peak)	V (Peak)
	-5.76	-7.42

3550MHz



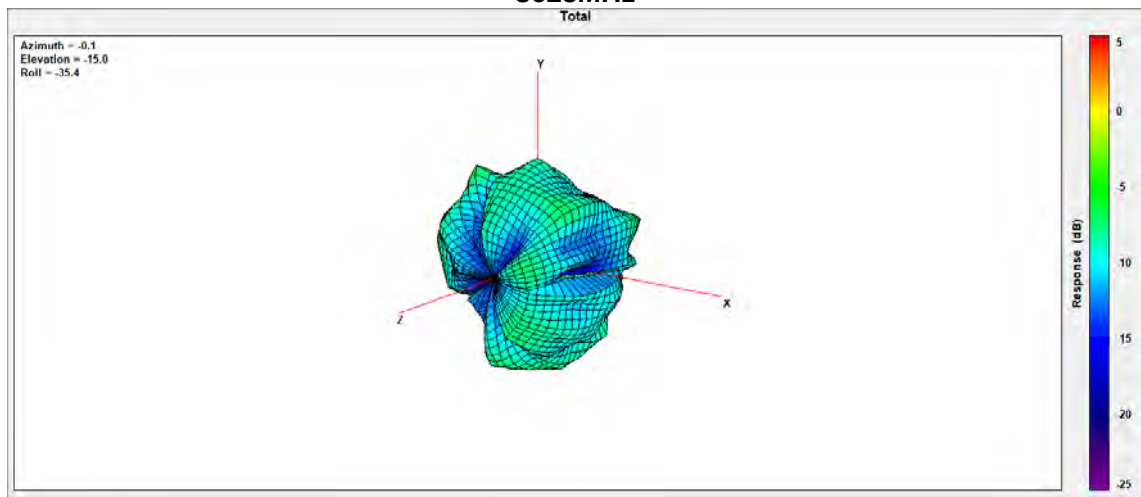
3550MHz	H (Peak)	V (Peak)
	-6.14	-7.33

3600MHz



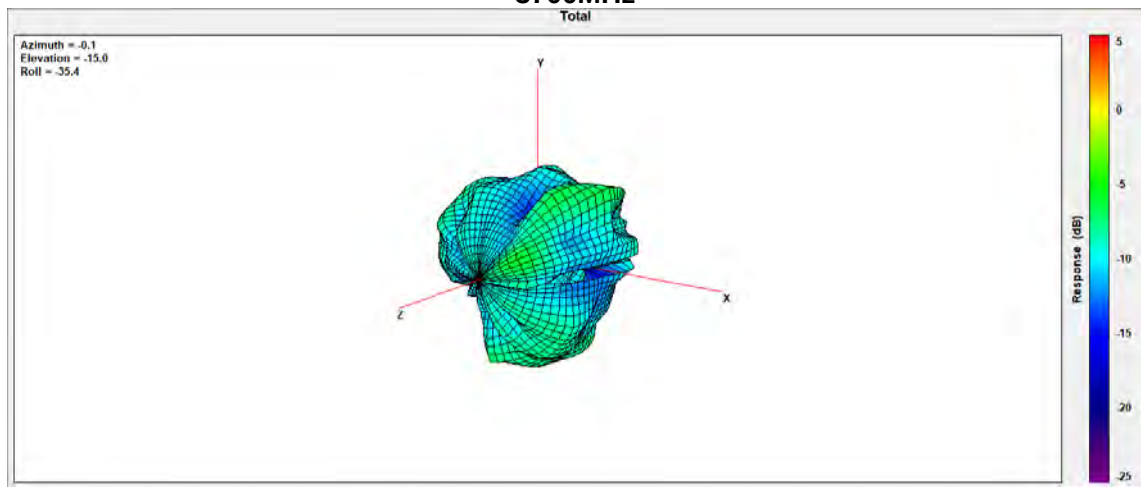
3600MHz	H (Peak)	V (Peak)
	-7.00	-6.87

3625MHz



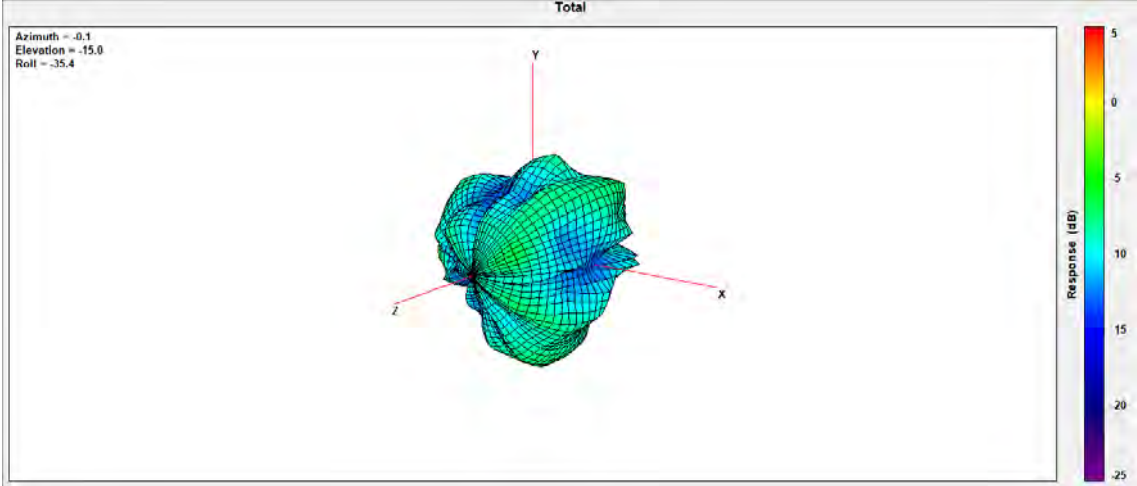
3625MHz	H (Peak)	V (Peak)
	-6.81	-6.91

3700MHz



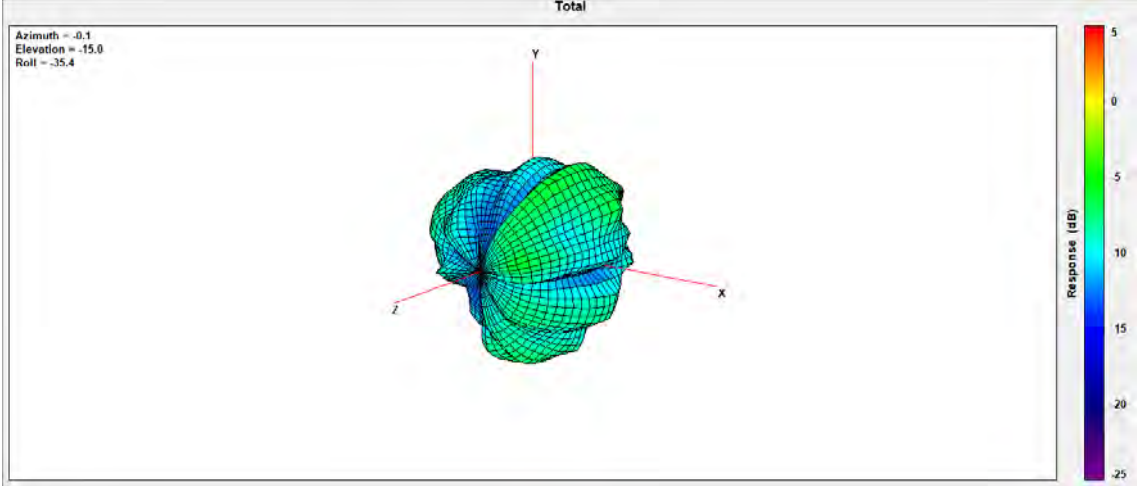
3700MHz	H (Peak)	V (Peak)
	-7.97	-6.70

3750MHz



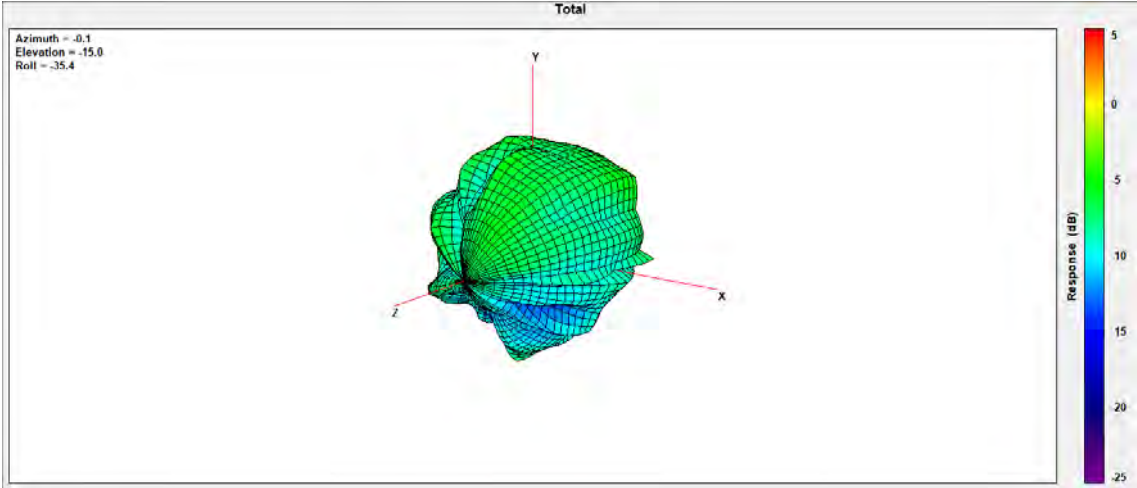
3750MHz	H (Peak)	V (Peak)
	-7.03	-6.30

3800MHz



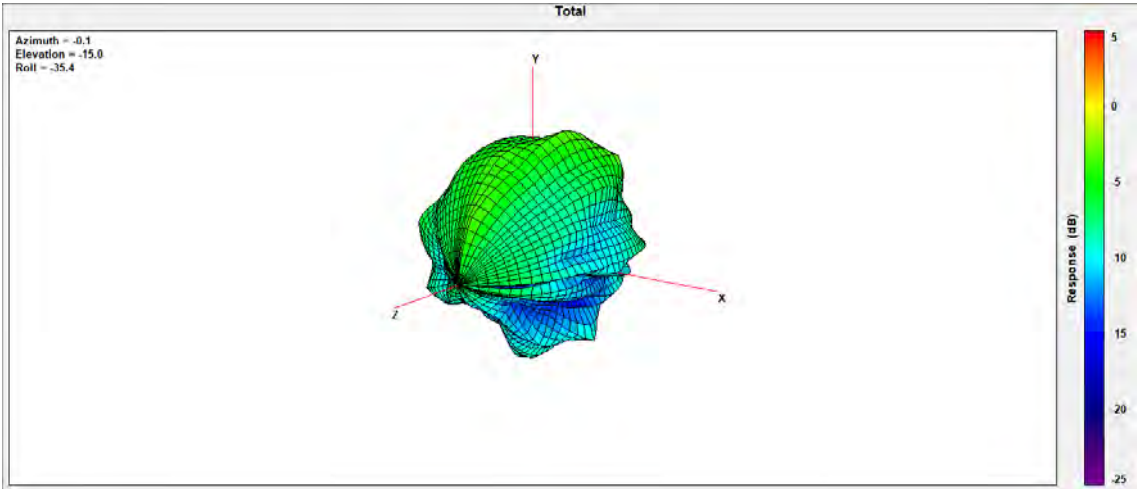
3800MHz	H (Peak)	V (Peak)
	-6.53	-5.80

4200MHz



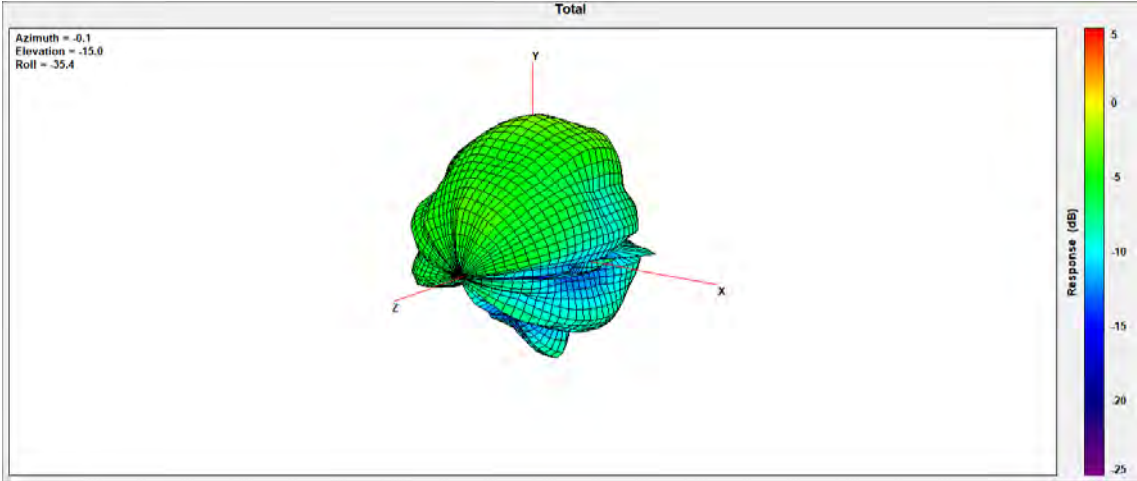
4200MHz	H (Peak)	V (Peak)
	-4.18	-6.15

4400MHz



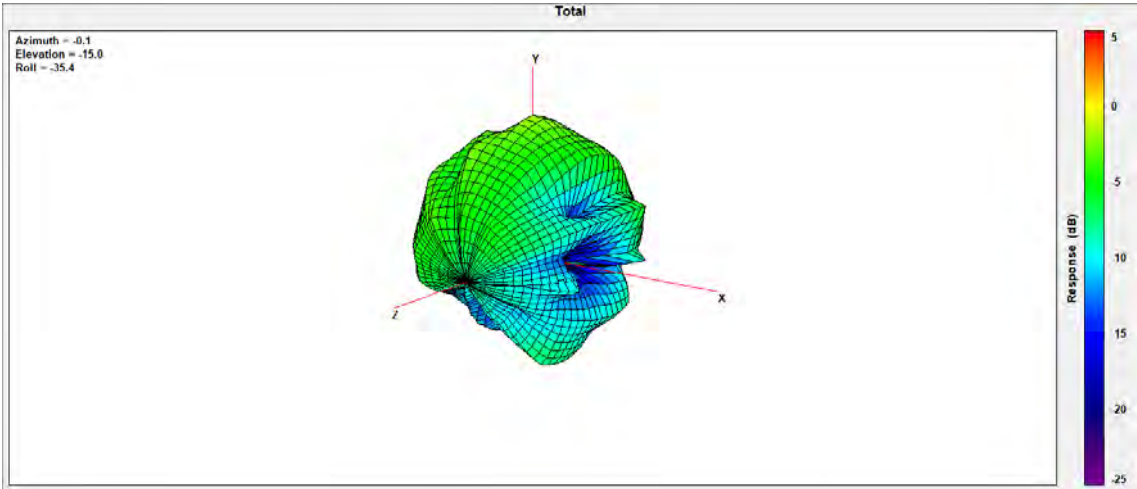
4400MHz	H (Peak)	V (Peak)
	-4.47	-6.45

4700MHz



4700MHz	H (Peak)	V (Peak)
	-2.94	-8.49

5000MHz

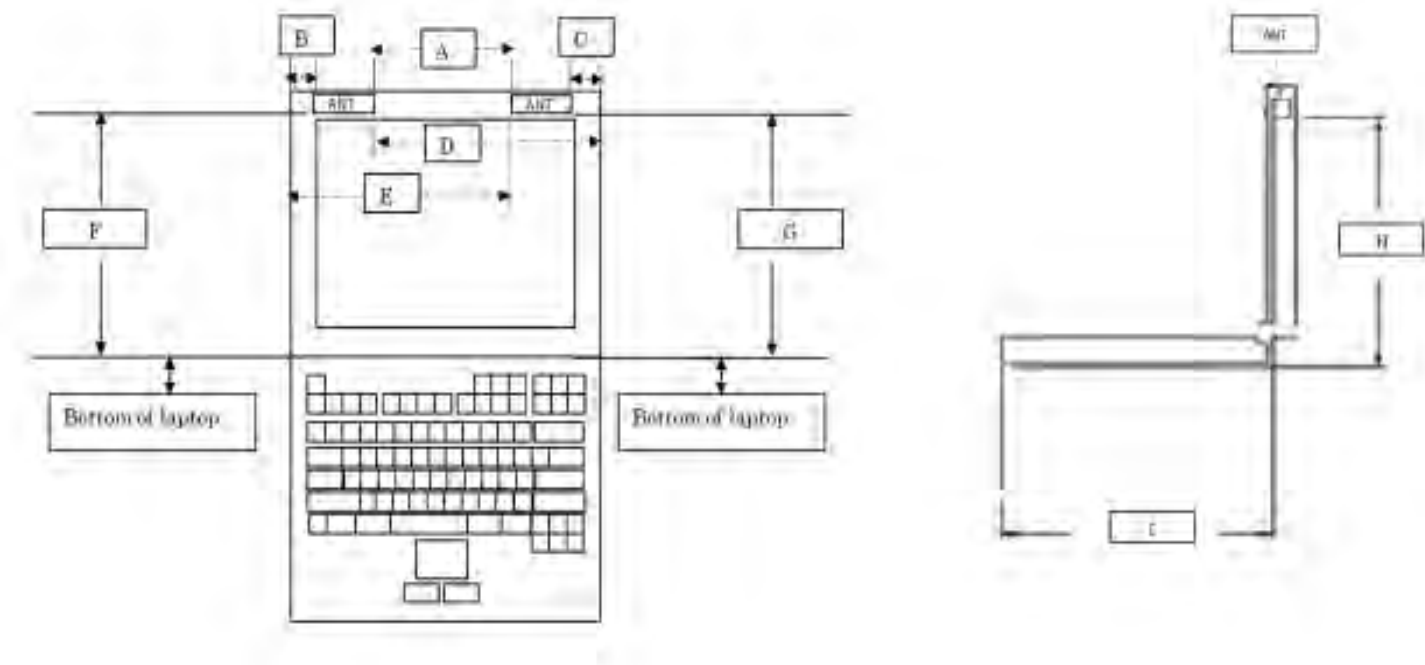


5000MHz	H (Peak)	V (Peak)
	-2.54	-8.04

Section 5. Antenna Host Platform Location Information

Include a dimensioned photo or dimensioned drawing of Tx1, Tx2 and Tx3,Tx4 antenna placements.

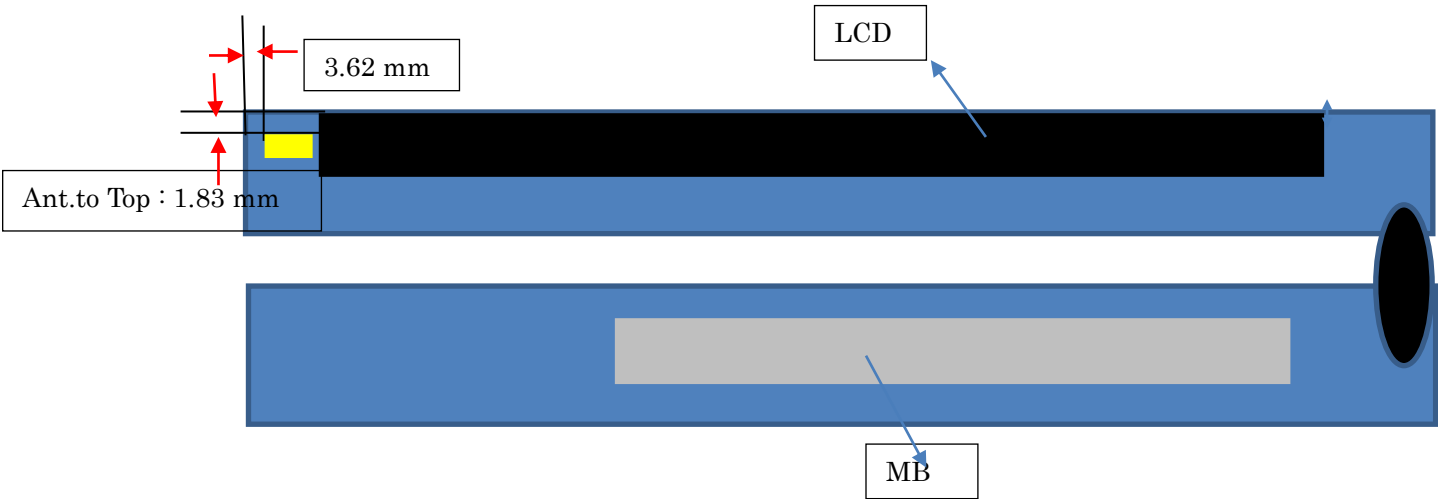
NB mode:



Item	Location	distance
A	ANT to ANT	58.40
B	ANT to edge	9.75
C	ANT to edge	9.55
D	ANT to edge	181.95
E	ANT to edge	182.15
F	ANT to edge	196.20
G	ANT to edge	196.20
H	ANT to table	200.39
I	SYSTEM Y	213.85

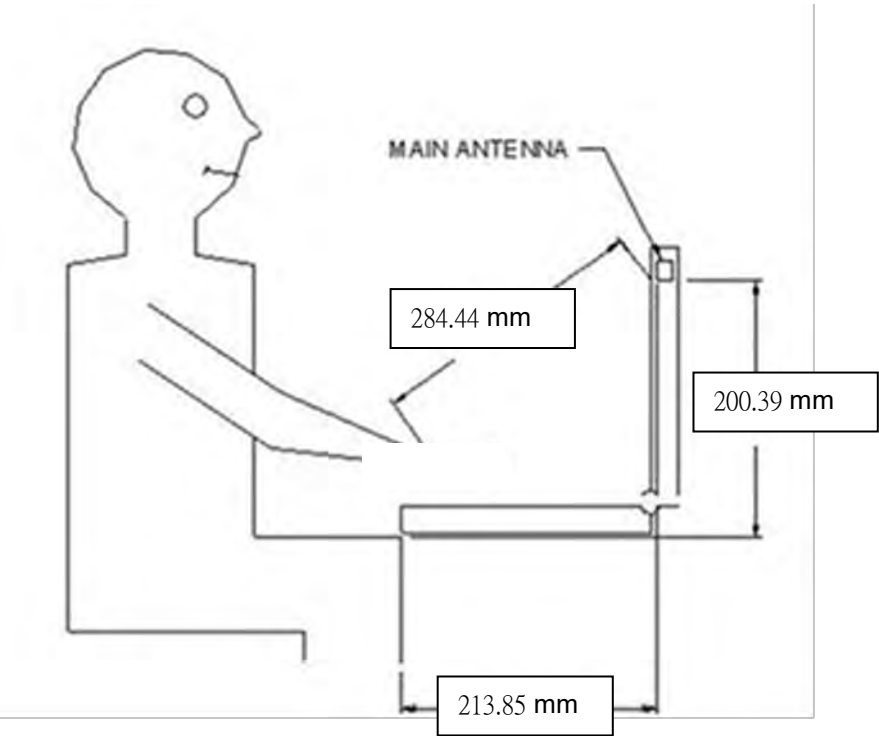
Tablet mode:

WWAN Main/Tx1



Section 6. Antenna dimensional information for SAR evaluation

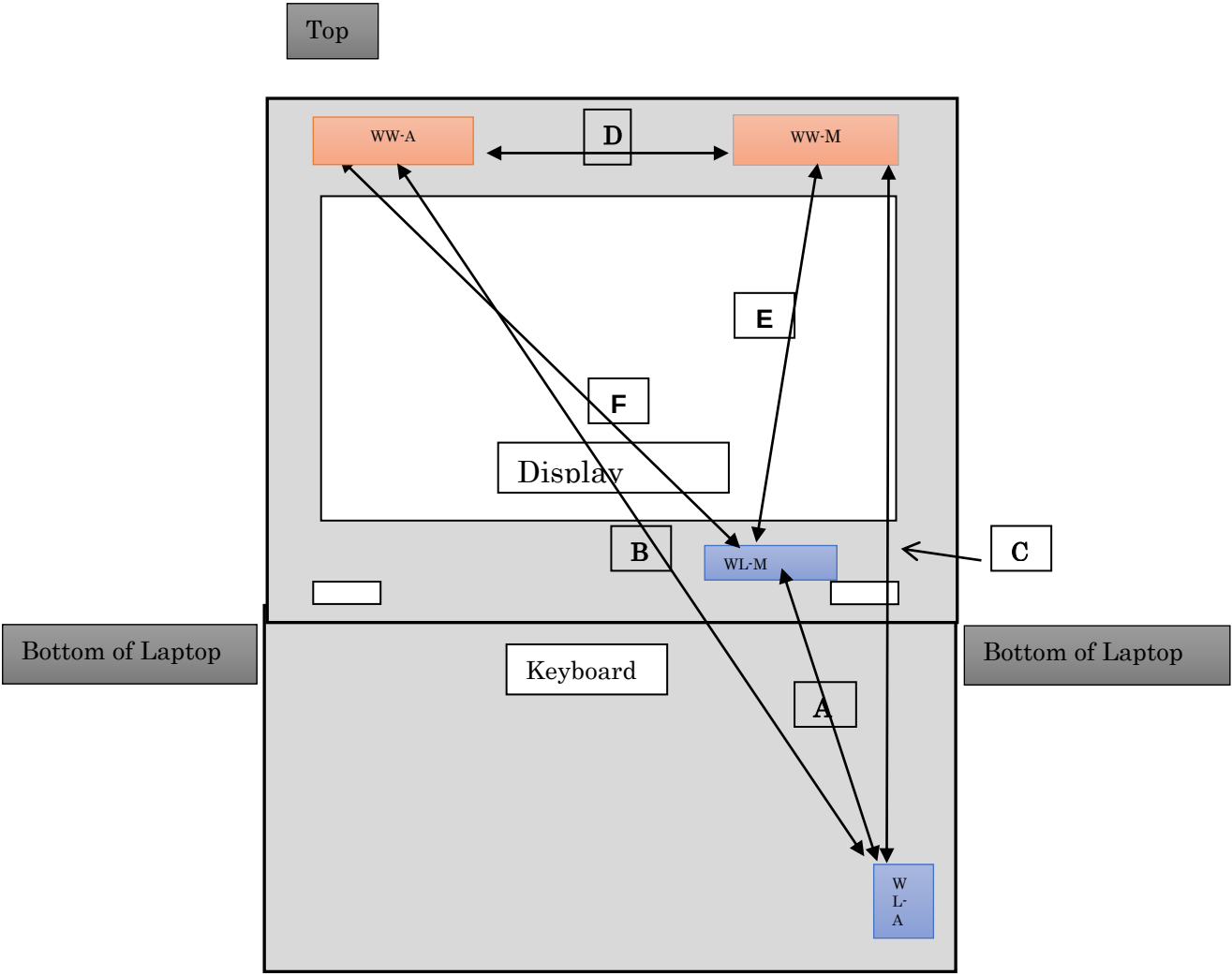
Include a **dimensioned photo or dimensioned drawing** showing the distance (mm) between the transmit antennas and the user (excluding hands, wrist, feet, lap/ thigh, and ankle)



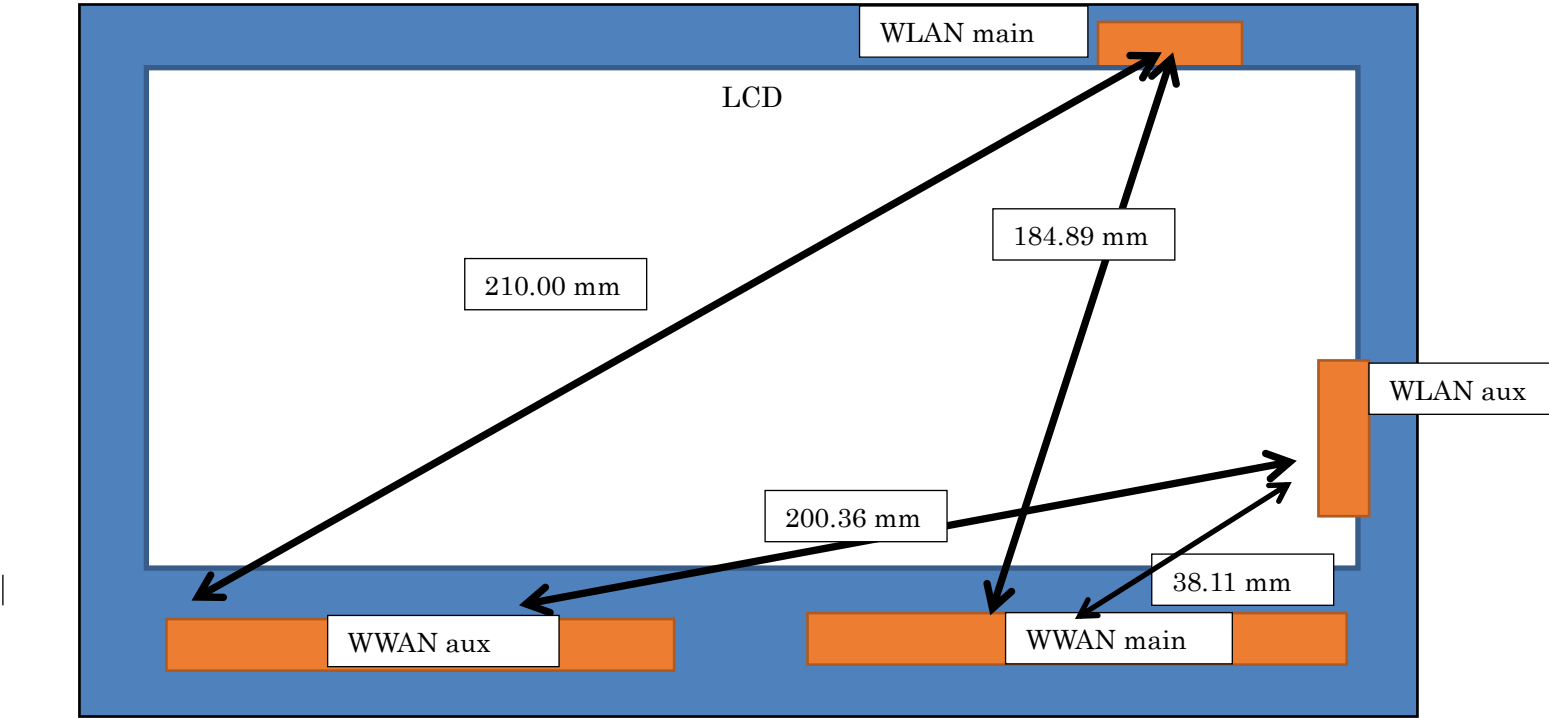
Section 7. Diagram Example of Co-Location Antenna Separation

Include a **dimensioned photo or dimensioned drawing** showing the distance (mm) between all WLAN transmit antennas and other co-located radiator transmit antenna such as Bluetooth, WWAN,..

Minimum Separation Distance			
Item	Antenna	Position	Distance (mm)
A	WLAN Main	to WLAN Aux	62.10
B	WLAN Main	to WWAN Aux	252.48
C	WLAN Aux	to WWAN Main	188.75
D	WWAN Main	to WWAN Aux	58.40
E	WWAN Main	to WLAN Main	187.89
F	WWAN Aux	to WLAN Aux	197.90



Tablet mode



Section 8. Local representative contact information

Local representative contact information is required for regulatory support for target countries below.

	Local company name	Contact name	Phone number	FAX Number	e-Mail Address	Notes
Argentina						
Azerbaijan						
Cambodia						
Indonesia						
Israel						
Malaysia						
Philippines						
Singapore						Telecommunication Equipment Dealer License Required
South Africa						
USA, Canada						
Vietnam						