Summary | **Multiple Frequency** | Reserved

No.	Freq.	Cut#1(Theta= Avg. [dBi]	Peak [dBi]	[deg]	Null [dBi]	[deg]	Diff. [dB]	BW [deg]
1	2402.000	-24.99	-20.95	278.00	-82.49	227.00	61.54	57.25
2	2442.000	-26.62	-22.12	281.00	-41.05	225.00	18.93	42.15
3	2480.000	-25.34	-19.91	281.00	-45.93	29.00	26.02	39.97

Data Set

Polarization : Theta-pol(

Cut : 90 [deg]

Freq. : [MHz]

2402.000
2442.000
2480.000

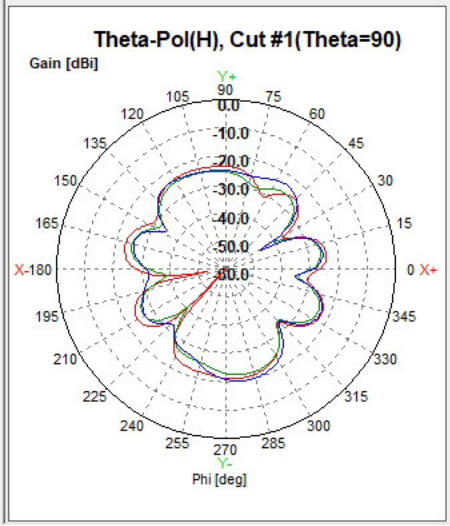
Param.

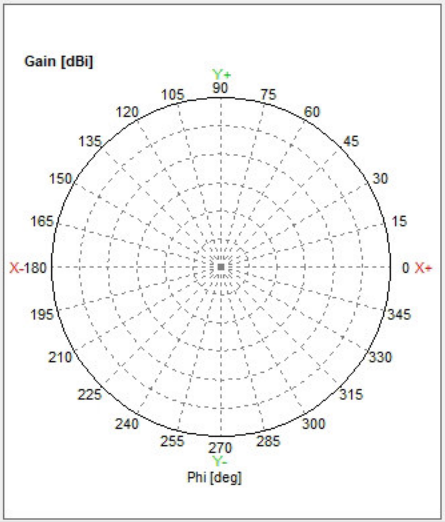
BW[dB] : -3

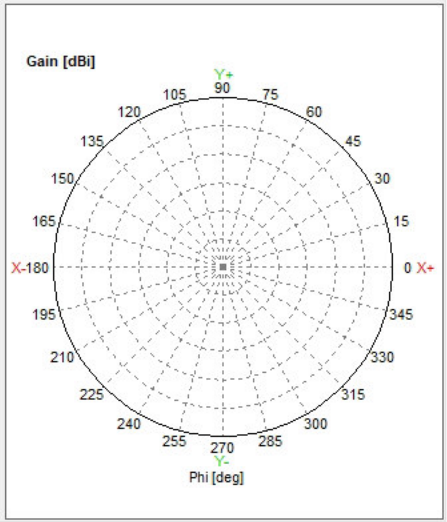
F/B[deg] : ±30

Lobe Filter [dB] : 1

Apply







Graph Option

Style: (•) Polar () Rect_angular

Mark: [] Beam Peak [] Beam Width [] Side Lobes

Zoom: Cut #1 | Cut #2 | Cut #3

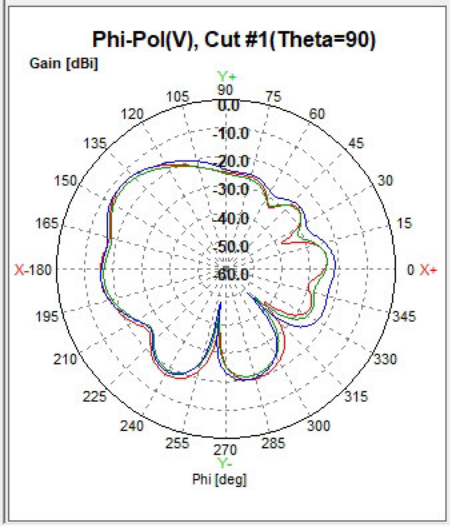
Scale: Max : 0 Min : -60 Apply

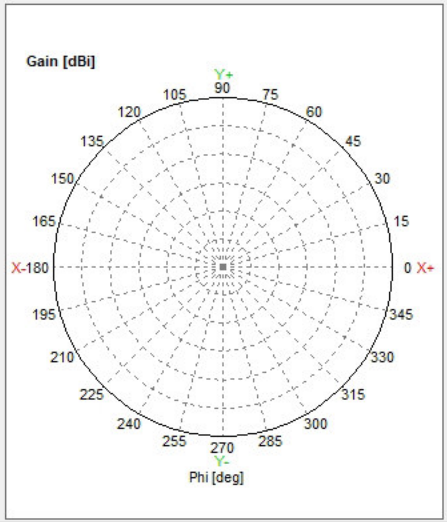
[] Report Form

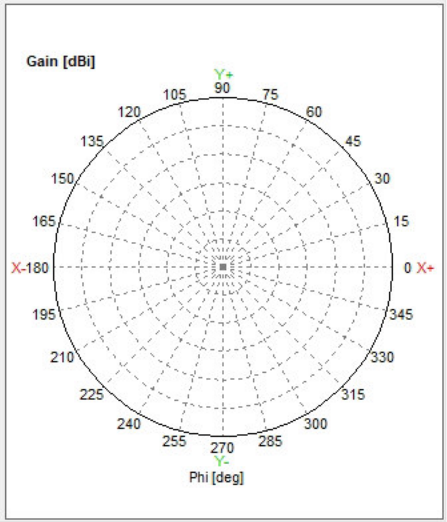
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Summary | **Multiple Frequency** | Reserved

No.	Freq.	Cut#1(Theta= Avg. [dBi]	Peak [dBi]	[deg]	Null [dBi]	[deg]	Diff. [dB]	BW [deg]
1	2402.000	-19.75	-12.74	142.00	-41.69	319.00	28.95	33.08
2	2442.000	-20.76	-13.66	143.00	-45.72	316.00	32.06	33.53
3	2480.000	-19.44	-12.48	145.00	-48.58	313.00	36.10	35.13







Data Set

Polarization : Phi-pol(V)

Cut : 90 [deg]

Freq. : [MHz]

2402.000
2442.000
2480.000

Param.

BW[dB] : -3

F/B[deg] : ±30

Lobe Filter [dB] : 1

Apply

Graph Option

Style: (•) Polar () Rect_angular

Mark: [] Beam Peak [] Beam Width [] Side Lobes

Zoom: Cut #1 | Cut #2 | Cut #3

Scale: Max : 0 Min : -60 Apply

[] Report Form

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