

## Summary

### Multiple Frequency

Reserved

[illegible]

### Data Set

Polarization : Theta-pol( ▾

Cut :  [deg]

Freq. : [MHz]

2400.000  
2450.000  
2480.000

Param.

BW[dB] :

3

F/B[deg] :

 $\pm \sqrt{30}$ 

Lobe Filter

[dB] :

Apply

**Graph Option**

## Style

- Mark -

☒ Polar

Post

nect \_  
angula

☐ Beam Peak☐ Beam Width☒ Side Locks☐ Side Lobes

Zoom

**Cut #1**

|        |  |
|--------|--|
| Cut #2 |  |
|--------|--|

**Cut #3**

**Scale**

Max : 0

Min : -60

### Apply

☐ Report Form

**Data Set**

Polarization : Phi-pol(V)

Cut : 90 [deg]

Freq. : [MHz] 2400,000

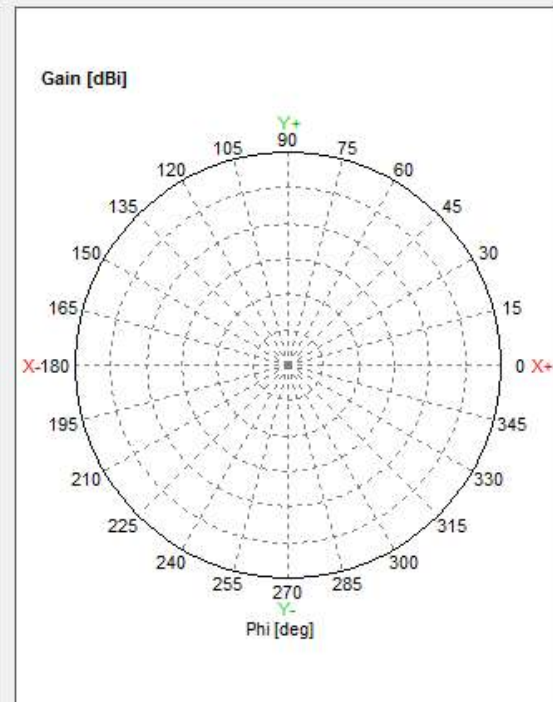
**Param.**

BW[dB] : 3

F/B[deg] : ± 30

Lobe Filter [dB] : 1

**Apply**



**Graph Option**

| Style                                  | Mark                                |
|----------------------------------------|-------------------------------------|
| <input checked="" type="radio"/> Polar | <input type="checkbox"/> Beam Peak  |
| <input type="radio"/> Rectangular      | <input type="checkbox"/> Beam Width |
|                                        | <input type="checkbox"/> Side Lobes |

**Zoom**

| Cut #1 | Cut #2 | Cut #3 |
|--------|--------|--------|
|        |        |        |

**Scale**

Max :

Min :

☐ Report Form