

[illegible]

Data Set

Polarization : **Theta-pol** ▼

Cut : 90 [deg]

Freq. : [MHz]

2402,000
2442,000
2480,000

- Param.

BW[dB] :

- 3

F/B[deg] :

 ± 30

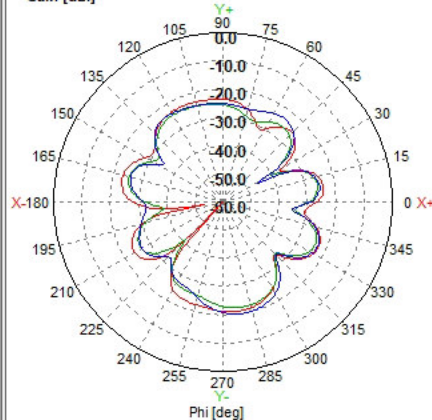
Lobe Filter

[dB] :

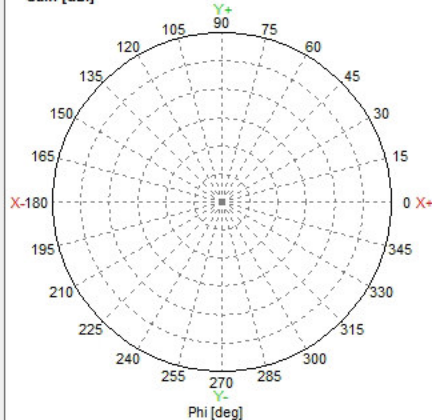
Apply

Theta-Pol(H), Cut #1(Theta=90)

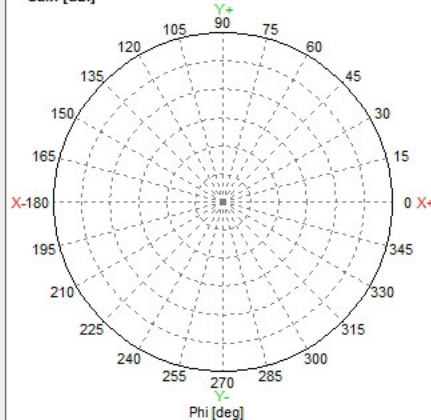
Gain [dBi]



Gain [dBi]



Gain [dBi]



Graph Option

Style

Mark

© Polar

Post

☐ neck - angular

☐ Beam Peak☐ Beam Width☐ Side Lobes

Zoom

Cut #1

Cut #2

Cut #3

Scale

Max : 0

Min :

Apply

☐ Report Form

**Microwave
Technologies
Group**

