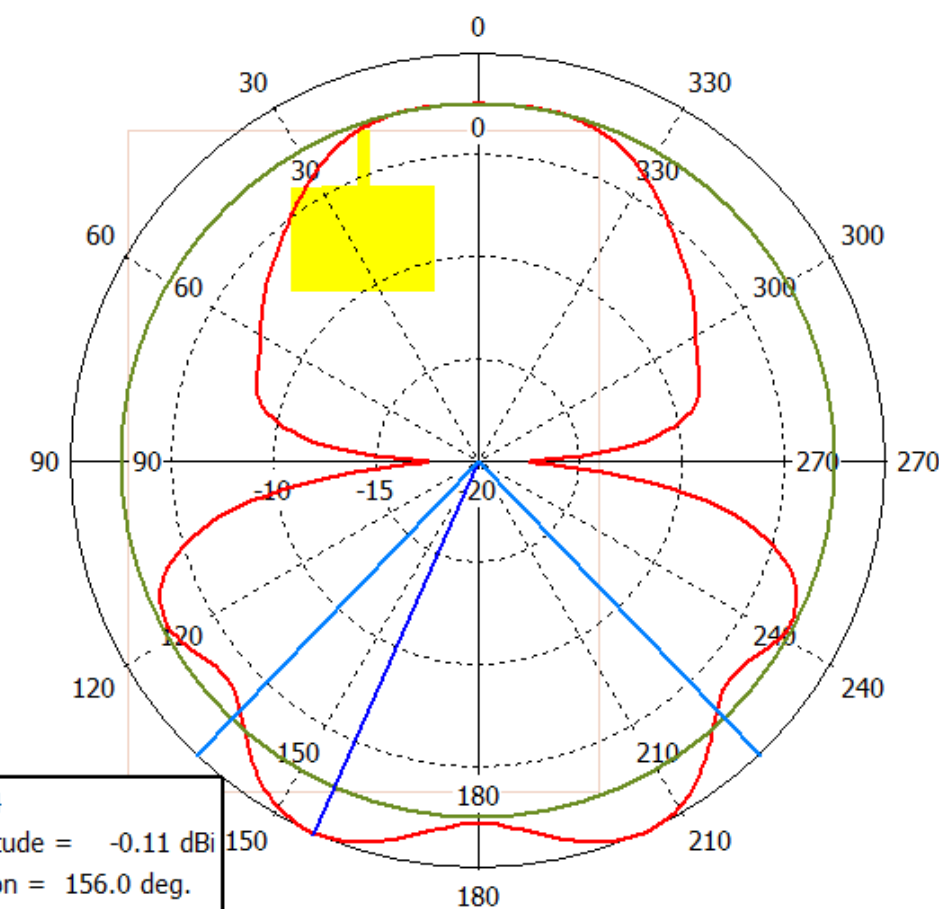


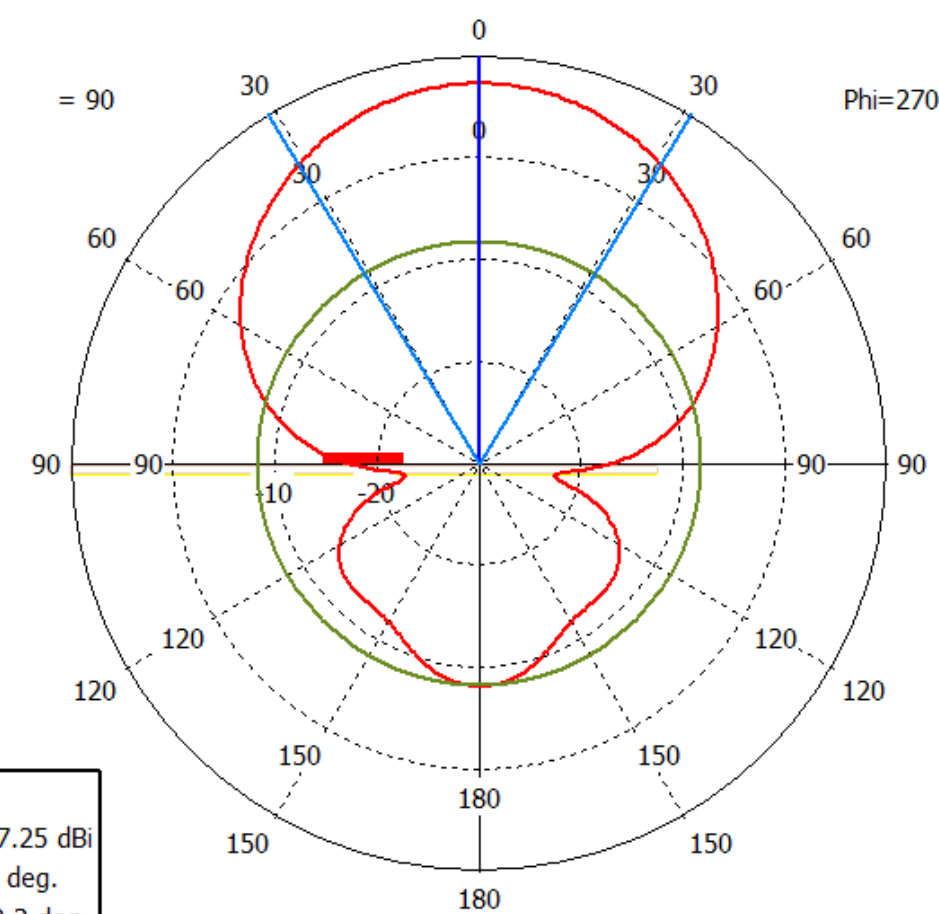
Frequency = 2.4
 Main lobe magnitude = -0.11 dBi
 Main lobe direction = 156.0 deg.
 Angular width (3 dB) = 87.5 deg.
 Side lobe level = -2.4 dB

Farfield Directivity Abs (Theta=90)



Phi / Degree vs. dBi

Farfield Directivity Abs (Phi=90)



Theta / Degree vs. dBi

Frequency = 2.4
 Main lobe magnitude = 7.25 dBi
 Main lobe direction = 0.0 deg.
 Angular width (3 dB) = 62.3 deg.
 Side lobe level = -15.5 dB