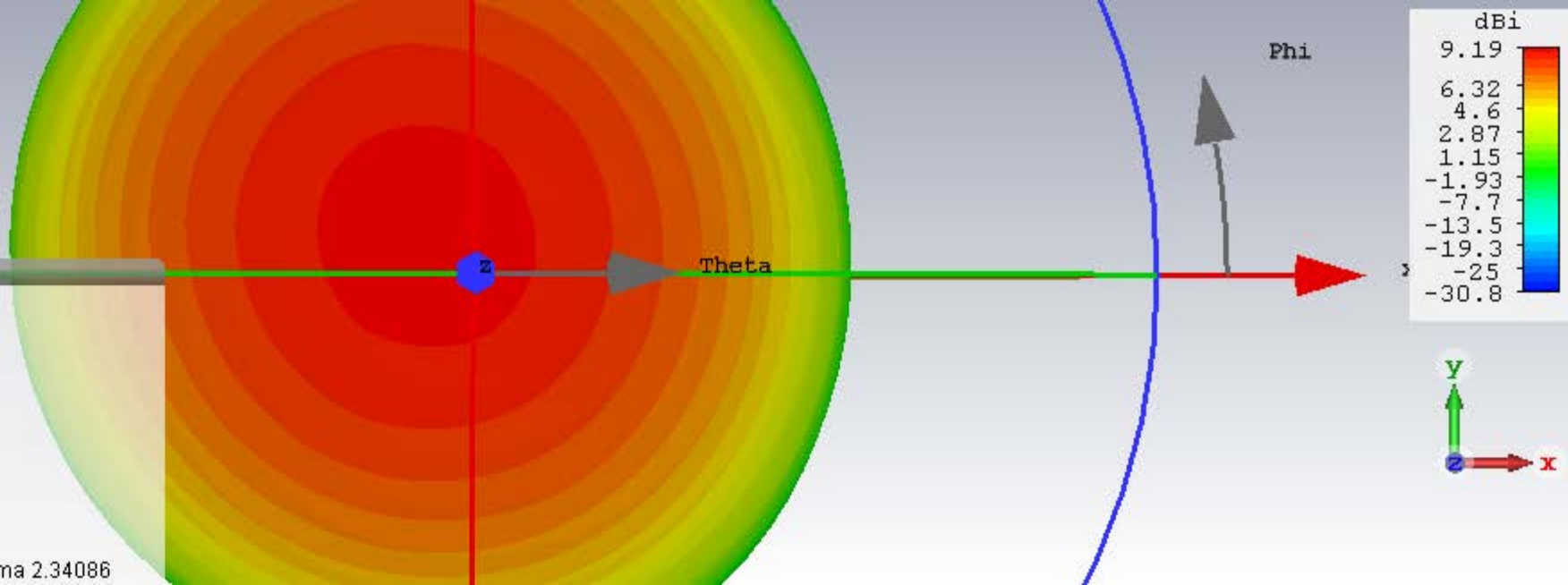
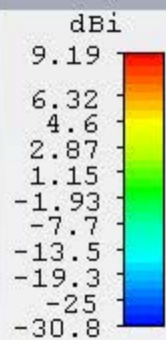
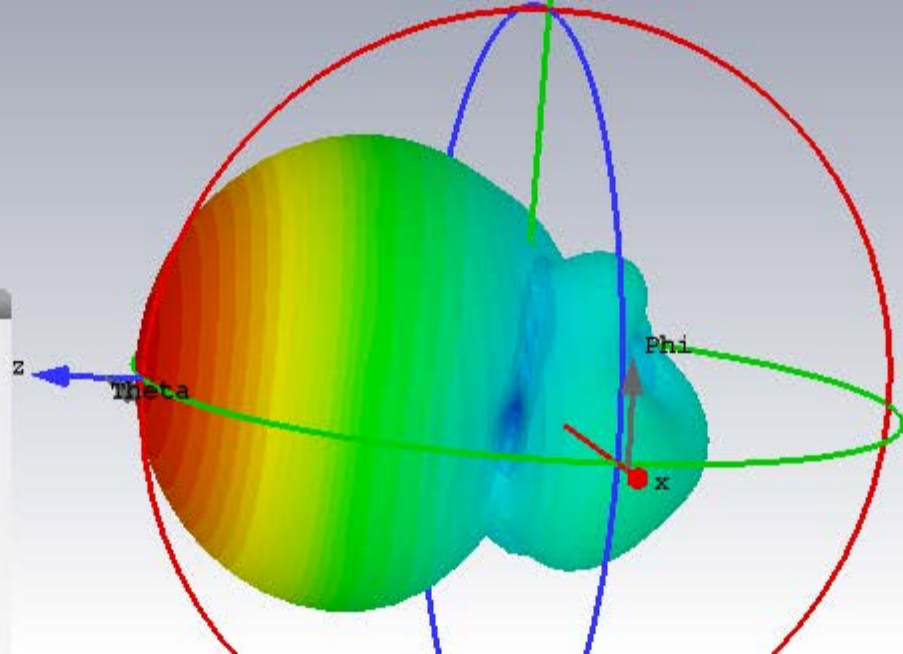


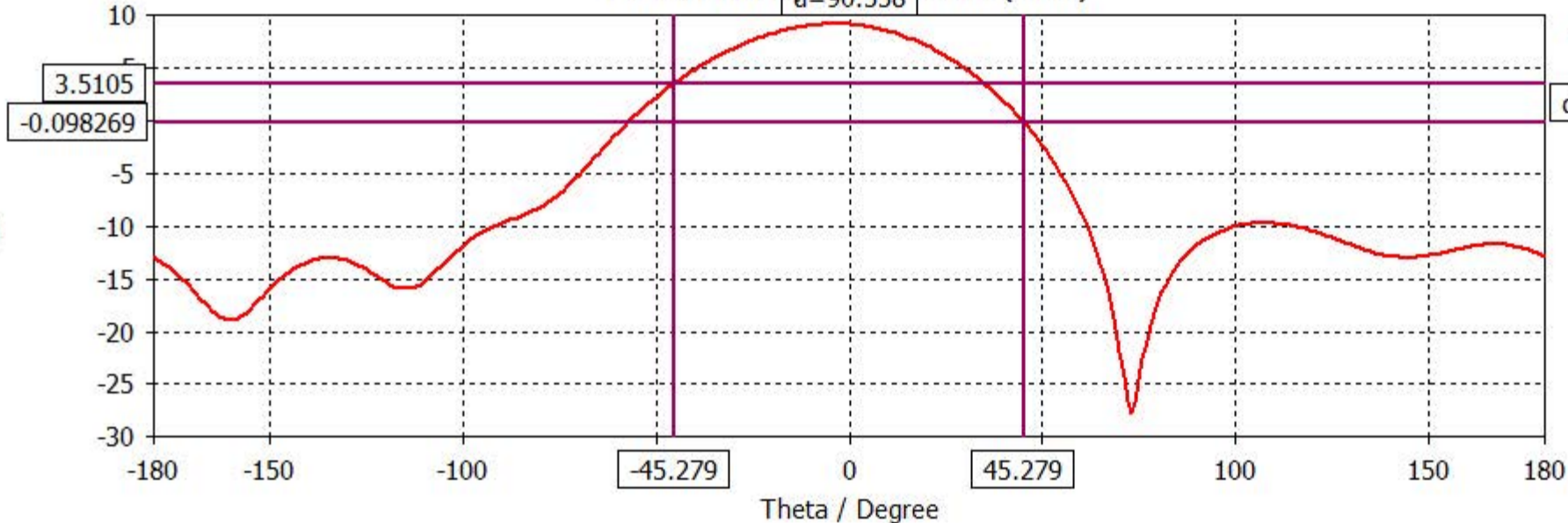
Type	Farfield
Approximation	enabled ($kR \gg 1$)
Monitor	farfield (f=2.4) [1]
Component	Left Polarisation
Output	Directivity
Frequency	2.4
Rad. effic.	-0.05196 dB
Tot. effic.	-0.2457 dB
Dir.(Abs)	9.351 dBi
Dir.(Left)	9.191 dBi
Phase center	(4.69616, 1.21242, 11.2557) Sigma 2.34086



Type	Farfield
Approximation	enabled ($kR \gg 1$)
Monitor	farfield (f=2.4) [1]
Component	Left Polarisation
Output	Directivity
Frequency	2.4
Rad. effic.	-0.05196 dB
Tot. effic.	-0.2457 dB
Dir.(Abs)	9.351 dBi
Dir.(Left)	9.191 dBi
Phase center	(4.69616, 1.21242, 11.2557) Sigma 2.34086



Farfield Directivity Left Polarisation (Phi=0)

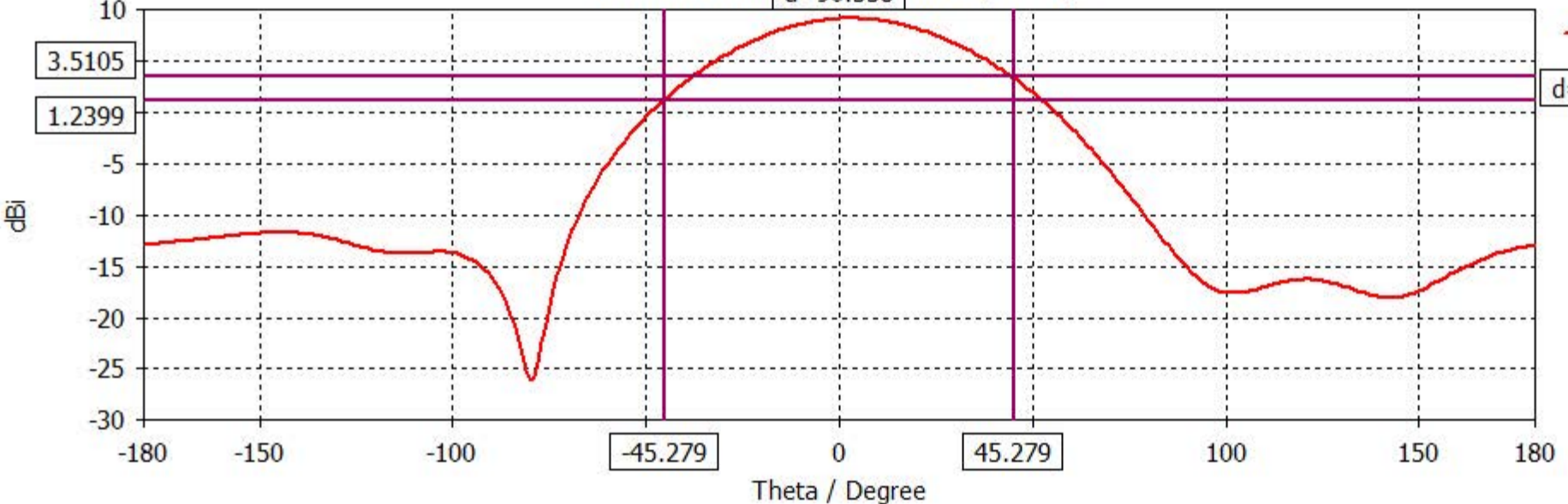


— farfield (f=2.4) [1]

d=3.6087

Frequency = 2.4
 Main lobe magnitude = 9.16 dBi
 Main lobe direction = -4.0 deg.
 Angular width (3 dB) = 58.8 deg.
 Side lobe level = -18.9 dB

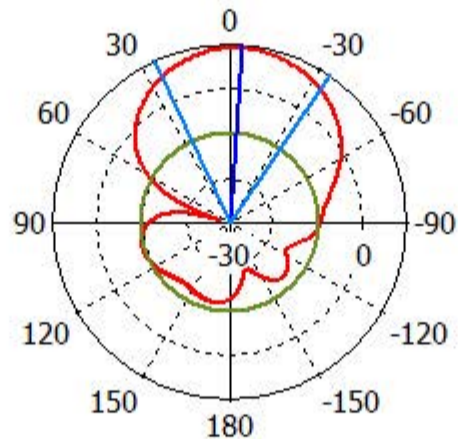
Farfield Directivity Left Polarisation (Phi=90)



— farfield (f=2.4) [1]
d=2.2706

Frequency = 2.4
Main lobe magnitude = 9.14 dBi
Main lobe direction = 3.0 deg.
Angular width (3 dB) = 60.1 deg.
Side lobe level = -20.8 dB

Farfield Directivity Left Polarisation (Phi=0)



Theta / Degree vs. dBi

— farfield (f=2.4) [1]

Frequency = 2.4

Main lobe magnitude = 9.16 dBi

Main lobe direction = -4.0 deg.

Angular width (3 dB) = 58.8 deg.

Side lobe level = -18.9 dB

Type	Farfield
Approximation	enabled ($kR \gg 1$)
Monitor	farfield (f=2.4) [ffs1]
Component	Right Polarisation
Output	Directivity
Frequency	2.4
Rad. effic.	-0.05196 dB
Tot. effic.	-0.2457 dB
Dir.(Abs)	25.48 dBi
Dir.(Right)	25.29 dBi

