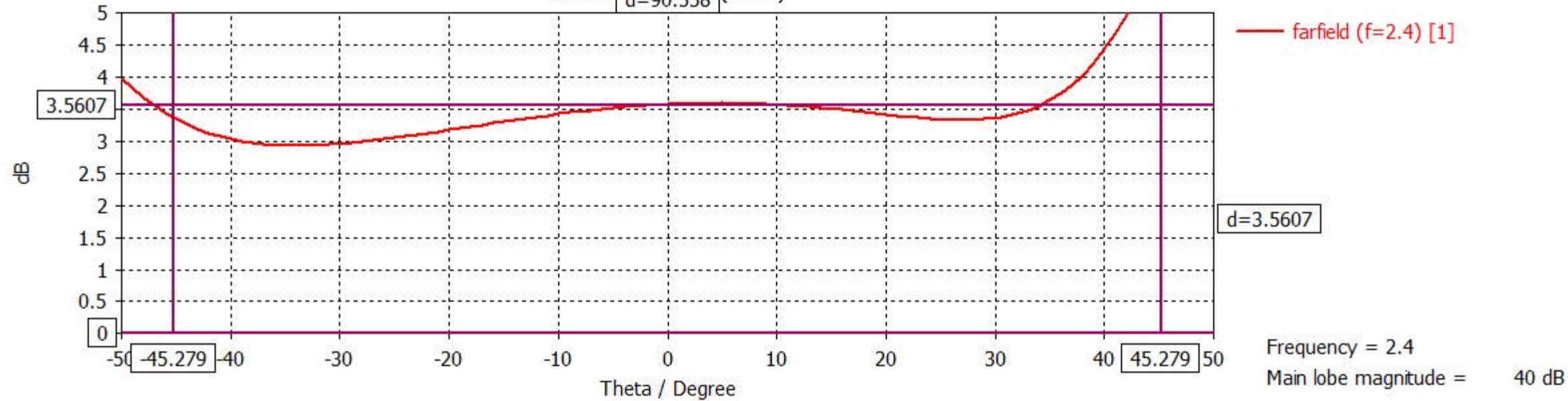
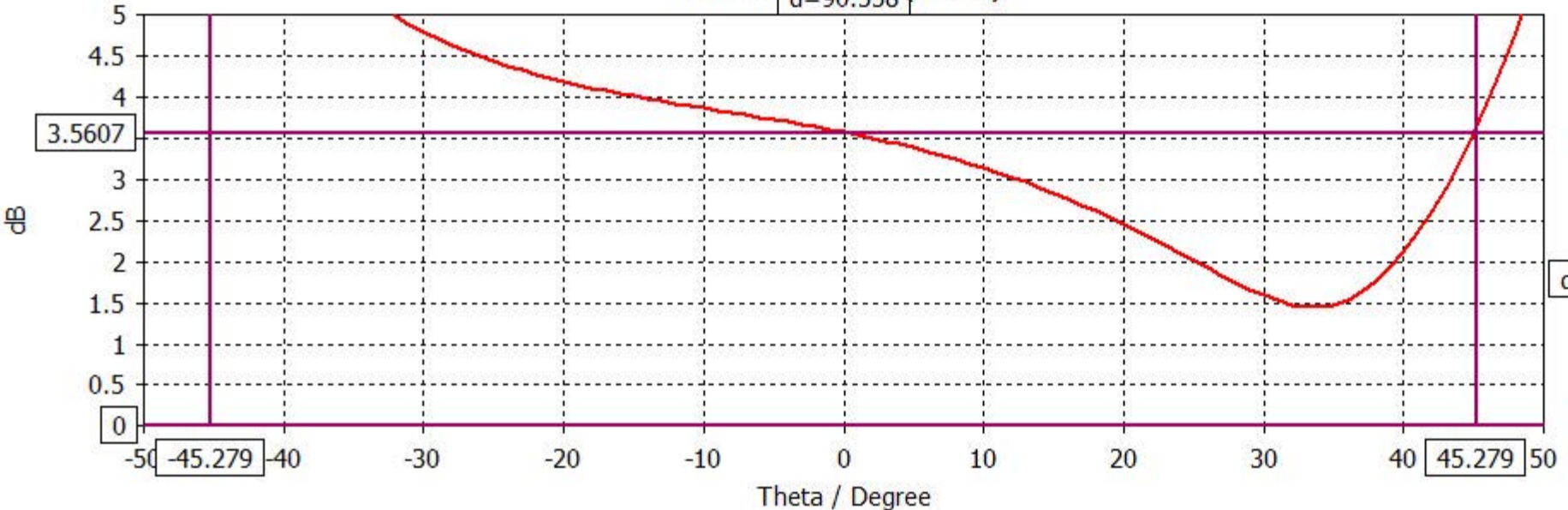


Farfield Axial Ratio (Phi=0)
 $\theta = 90.558$



Farfield Axial Ratio (Phi=45)
 $d=90.358$

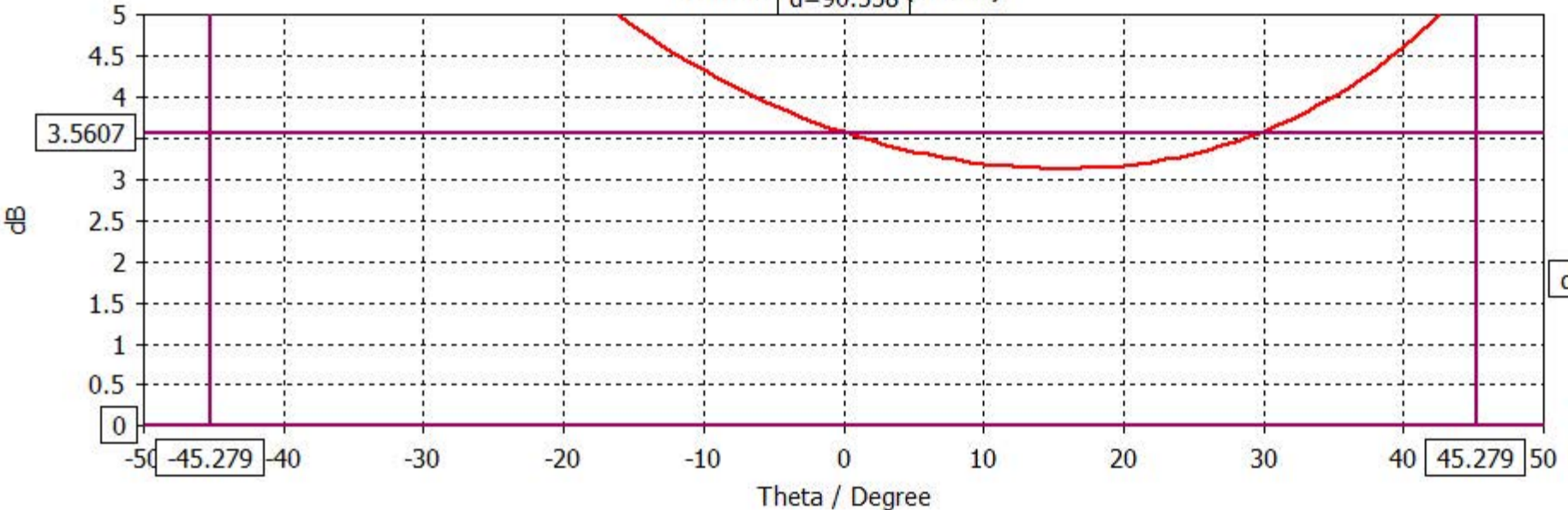


— farfield (f=2.4) [1]

d=3.5607

Frequency = 2.4
Main lobe magnitude = 40 dB

Farfield Axial Ratio (Phi=90)
 $d=90.338$



— farfield (f=2.4) [1]

d=3.5607

Frequency = 2.4
Main lobe magnitude = 40 dB

Farfield Axial Ratio (Phi=90)
 $\theta = 10$

