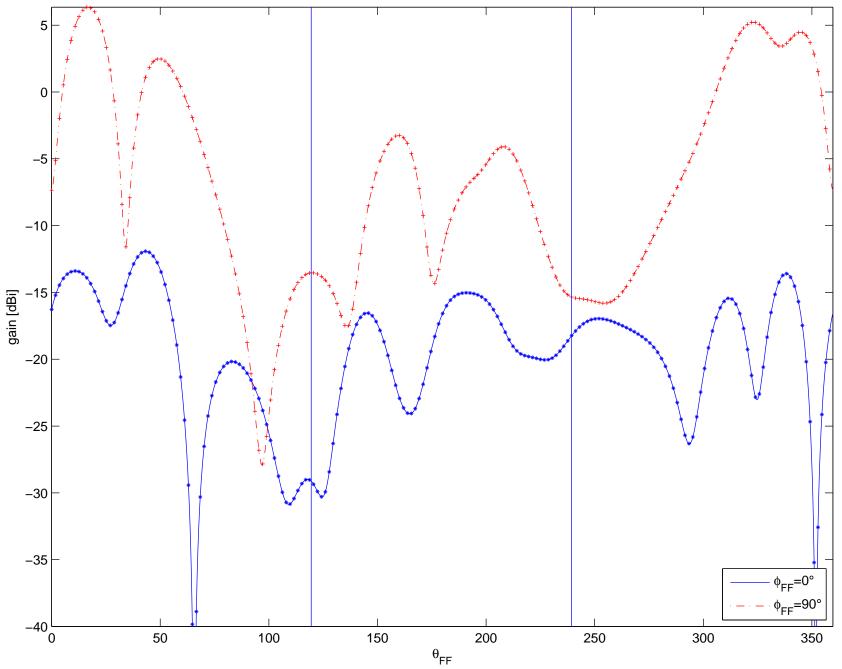
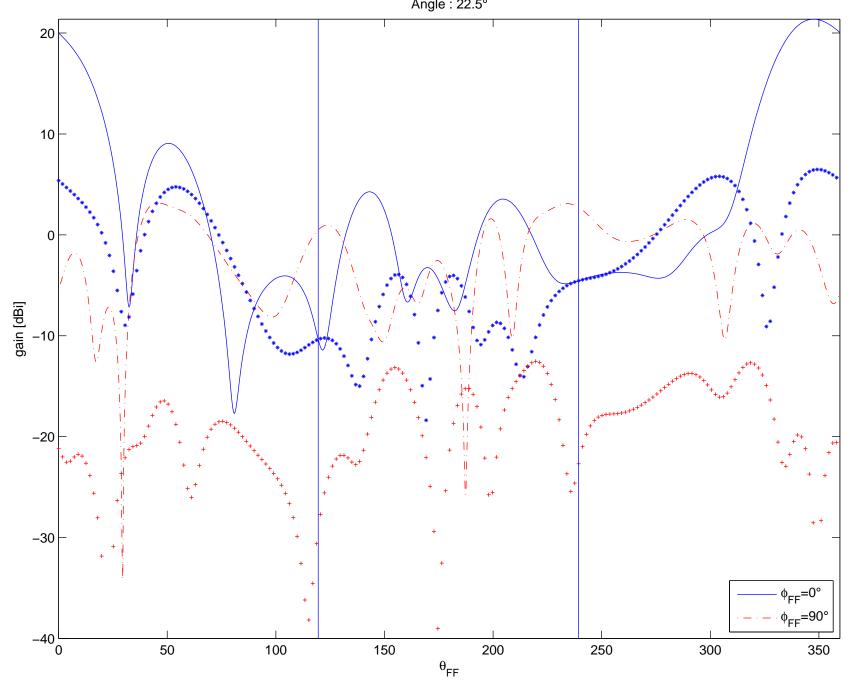
Max. gain ϕ_{pol} = 6.35 [dBi] Max. refGain ϕ_{pol} = 6.335 [dBi] Angle : 00°



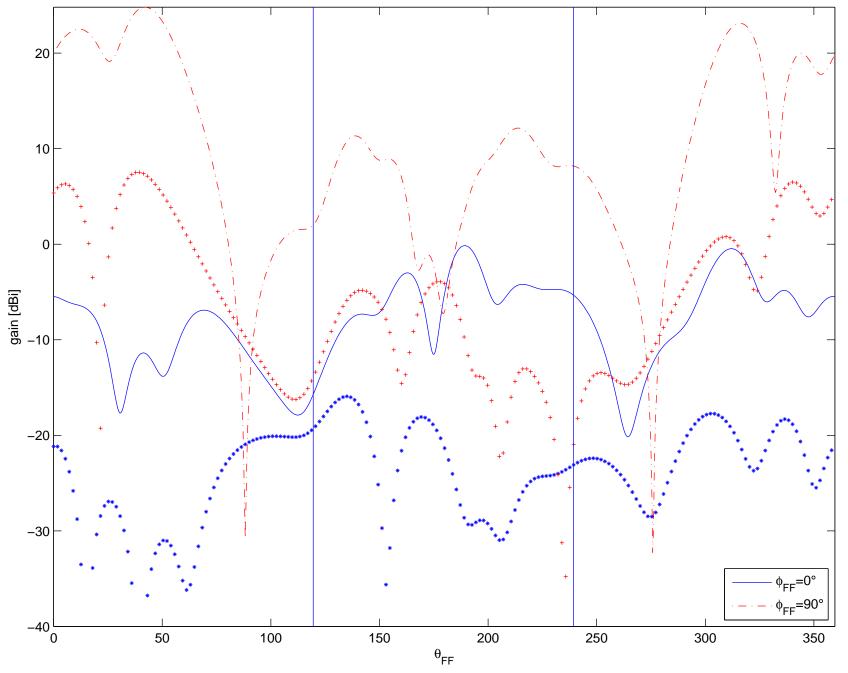


Max. gain θ_{pol} = 21.37 [dBi] Max. refGain θ_{pol} = 6.484 [dBi] Angle : 22.5°



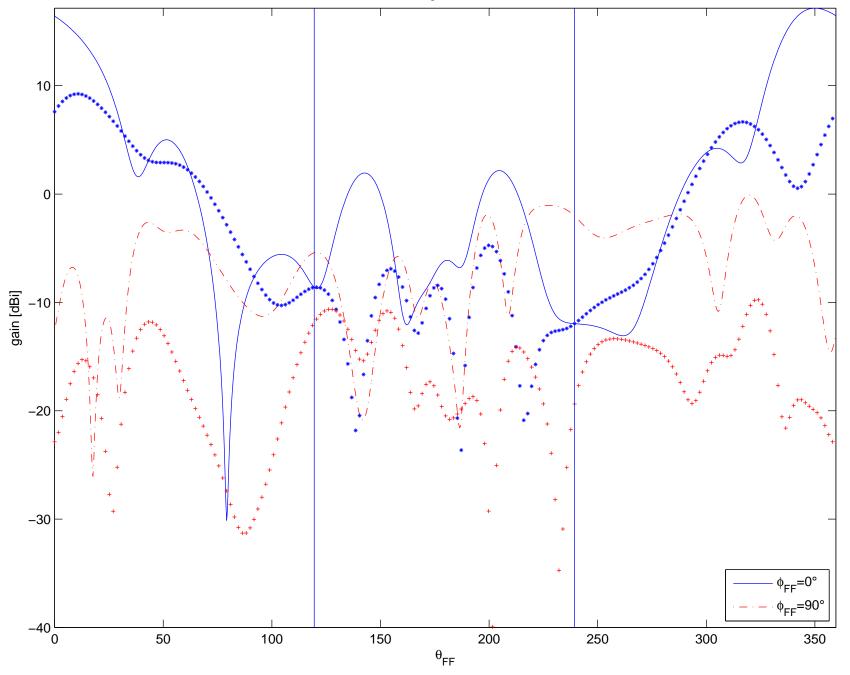
Max. gain ϕ_{pol} = 24.81 [dBi] Max. refGain ϕ_{pol} = 7.526 [dBi] Angle : 22.5°



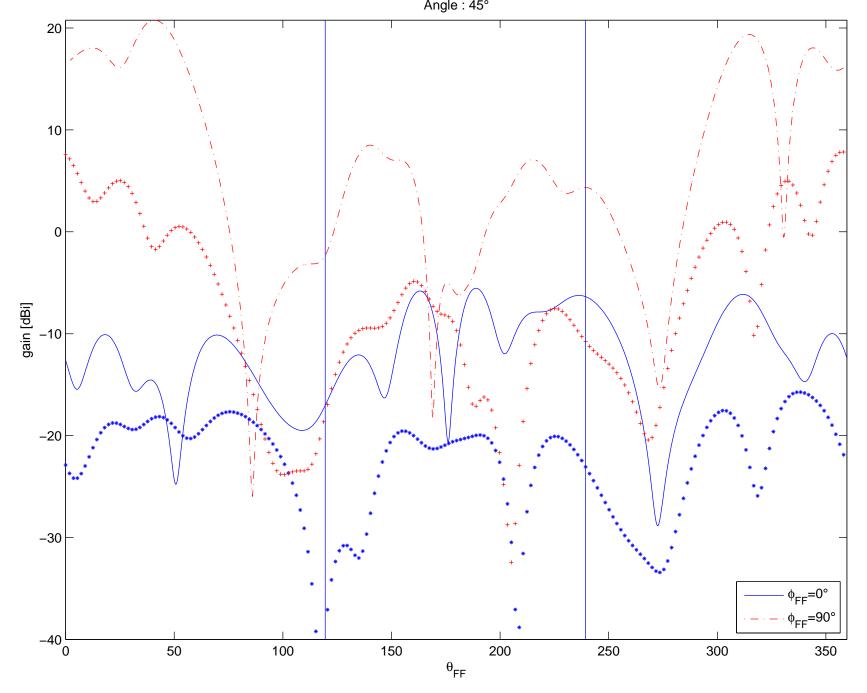


Max. gain θ_{pol} = 17.16 [dBi] Max. refGain θ_{pol} = 9.245 [dBi] Angle : 45°

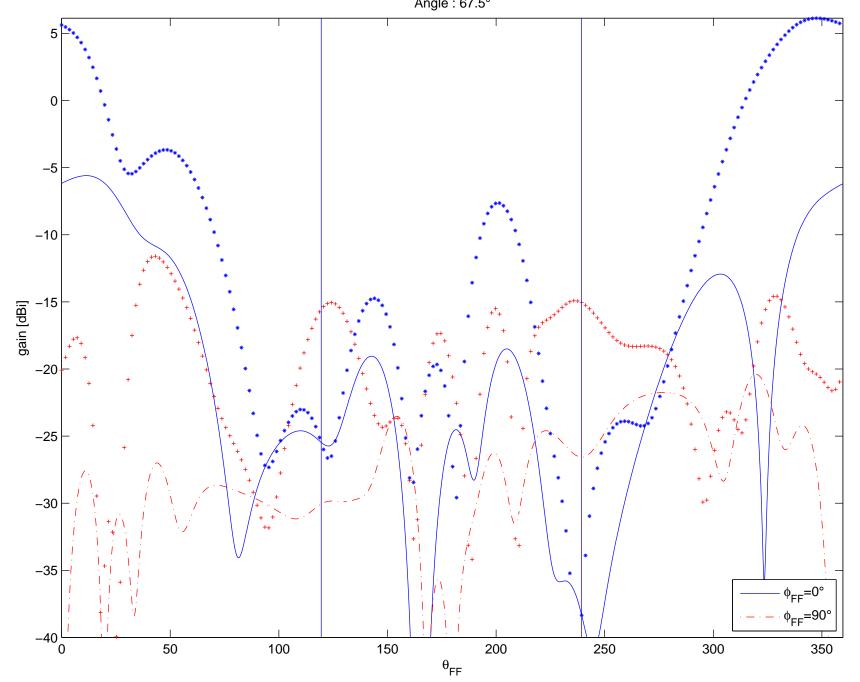




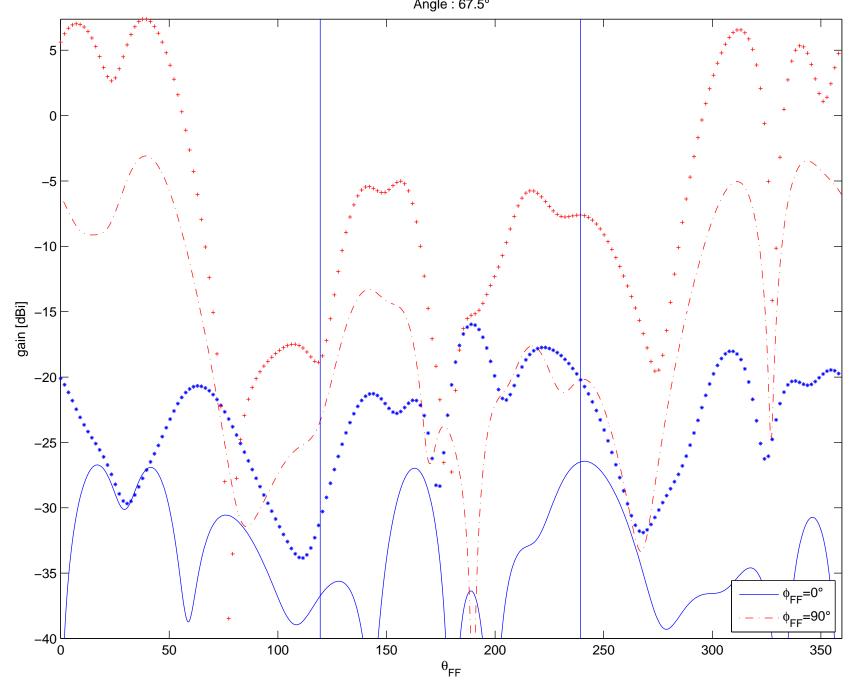
Max. gain ϕ_{pol} = 20.76 [dBi] Max. refGain ϕ_{pol} = 7.825 [dBi] Angle : 45°



Max. gain $\theta_{pol} = -5.599$ [dBi] Max. refGain $\theta_{pol} = 6.131$ [dBi] Angle : 67.5°

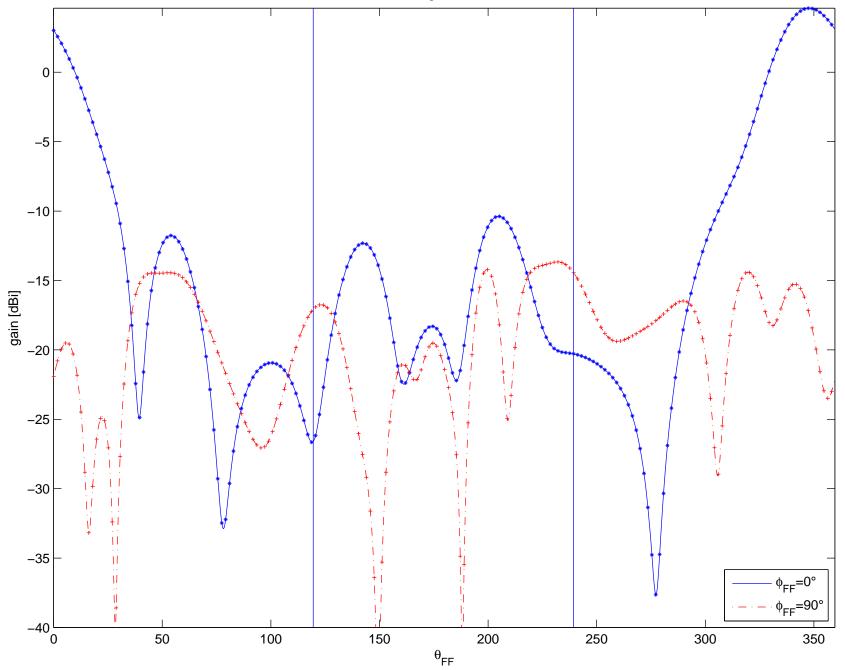


Max. gain $\phi_{pol} = -3.09$ [dBi] Max. refGain $\phi_{pol} = 7.378$ [dBi] Angle : 67.5°

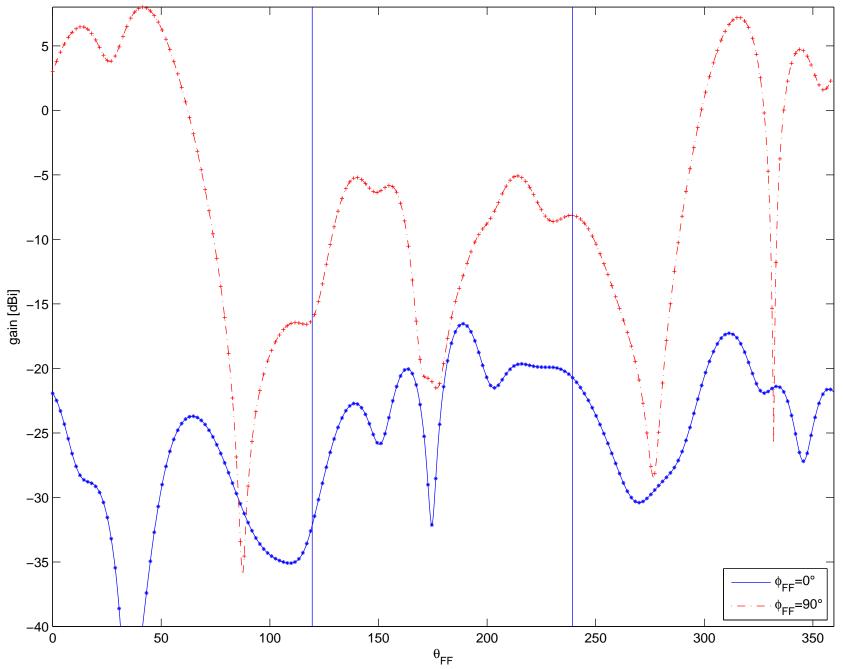


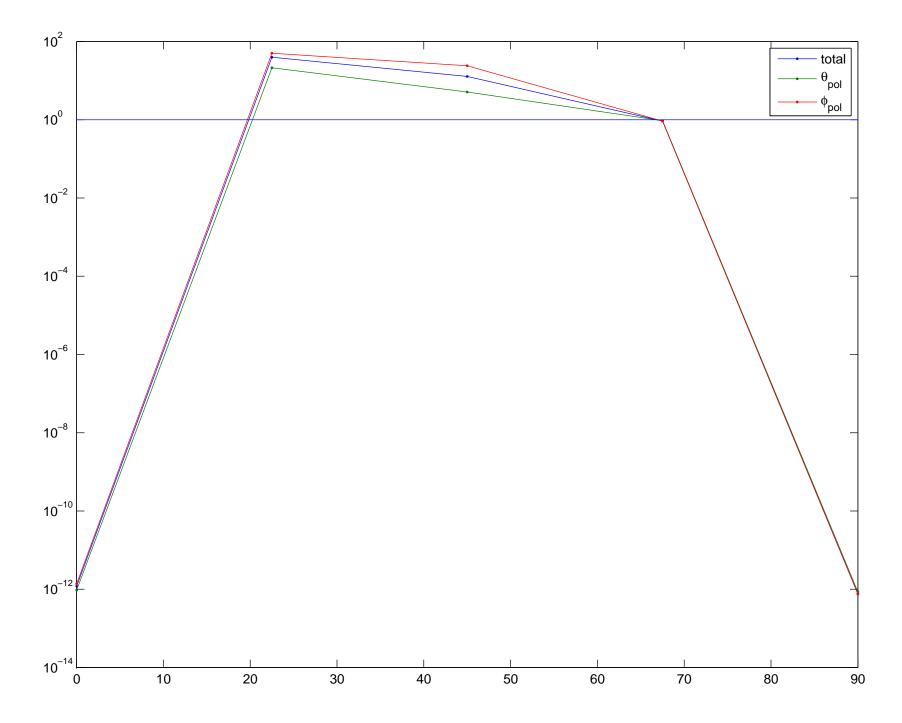
Max. gain θ_{pol} = 4.617 [dBi] Max. refGain θ_{pol} = 4.615 [dBi] Angle : 90°

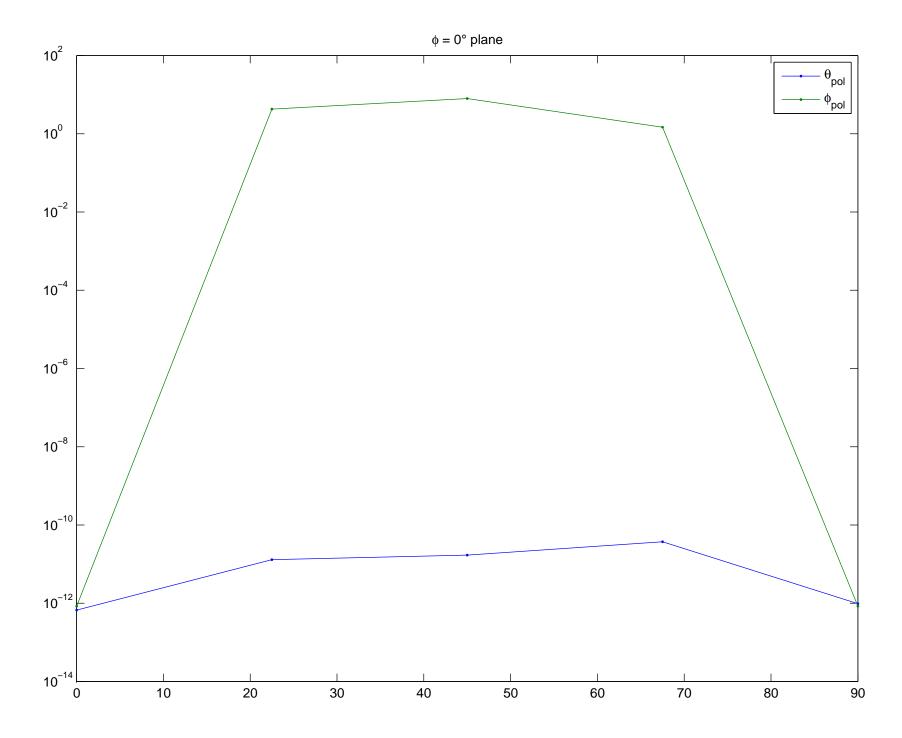


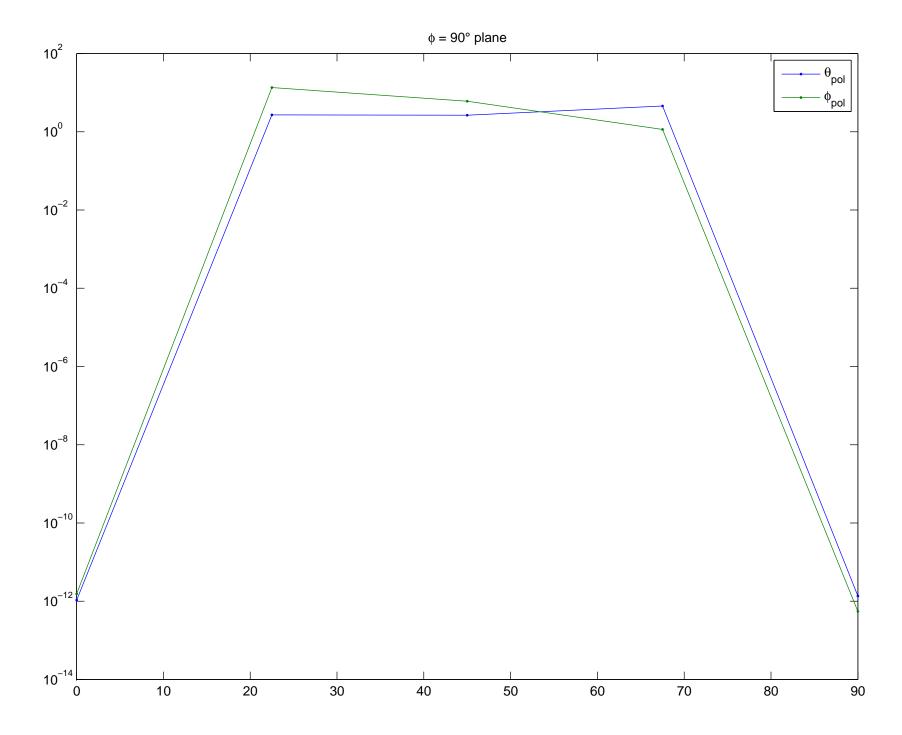


Max. gain ϕ_{pol} = 7.998 [dBi] Max. refGain ϕ_{pol} = 7.998 [dBi] Angle : 90°









Max. gain $\theta_{pol} = 5.07$ [dBi] Max. refGain $\theta_{pol} = 5.07$ [dBi] Angle : 00°

