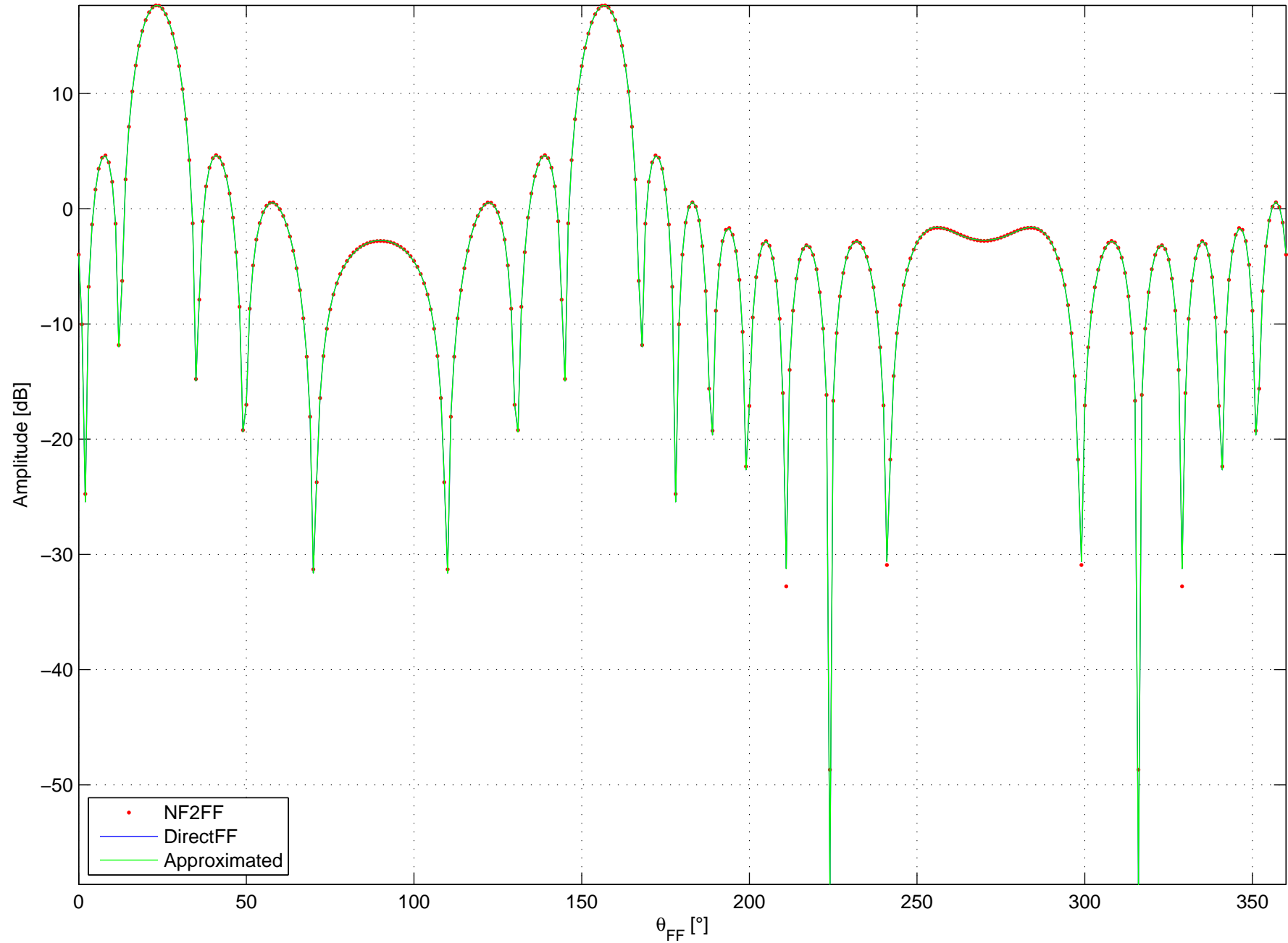
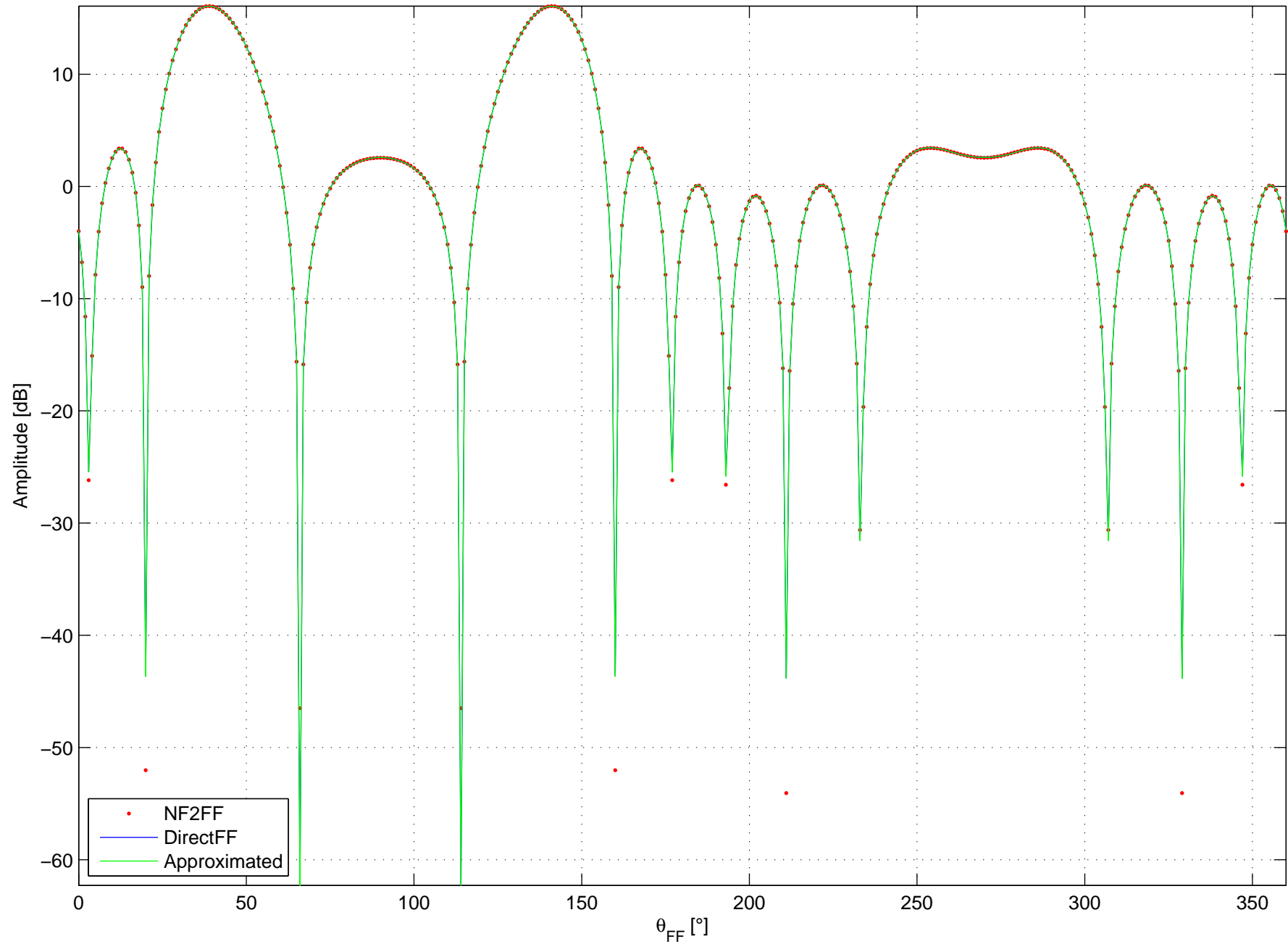


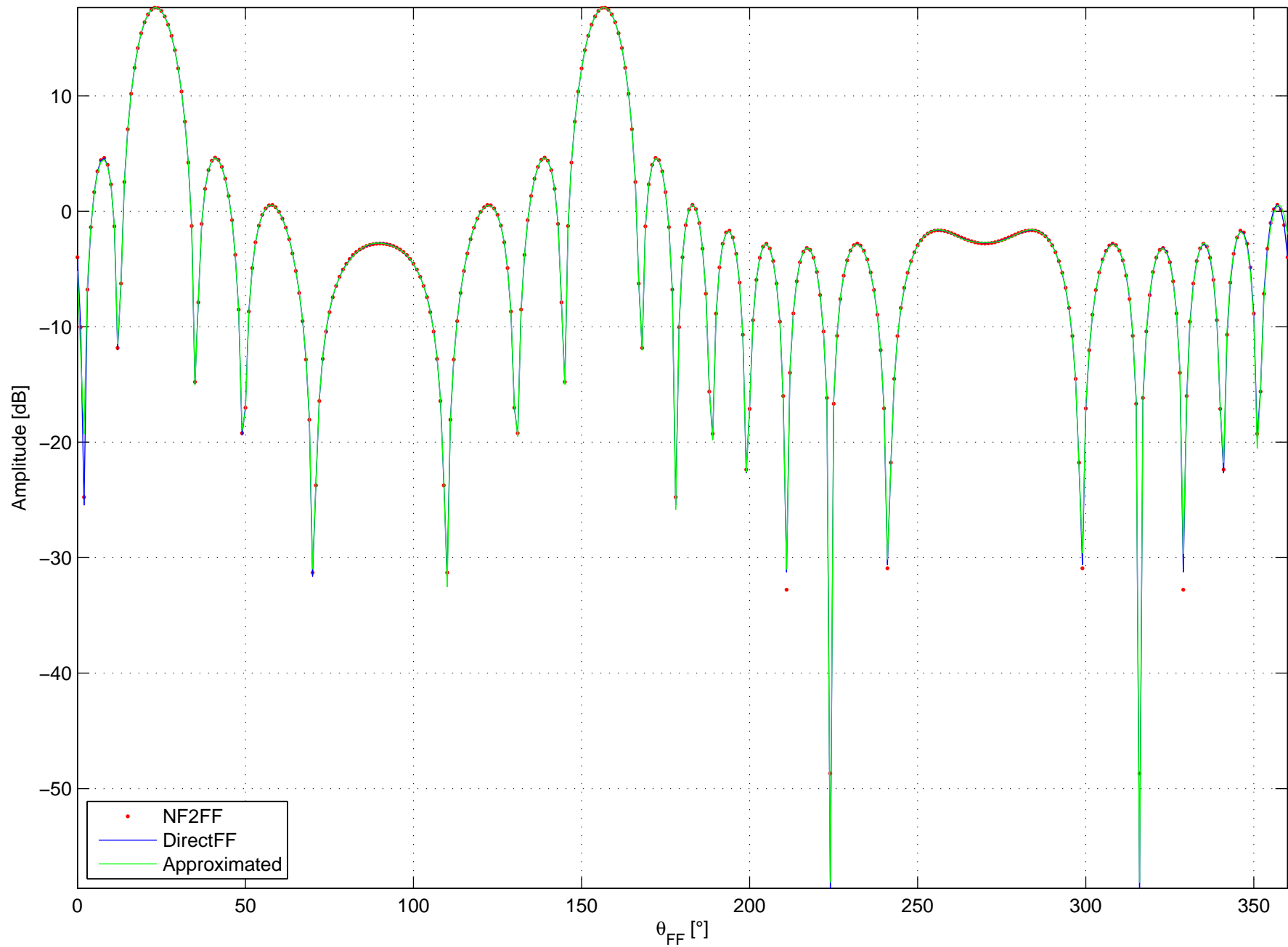
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 3.3501e-015
FFSamples = 361, NFSamples = 16200, Coefficients = 363



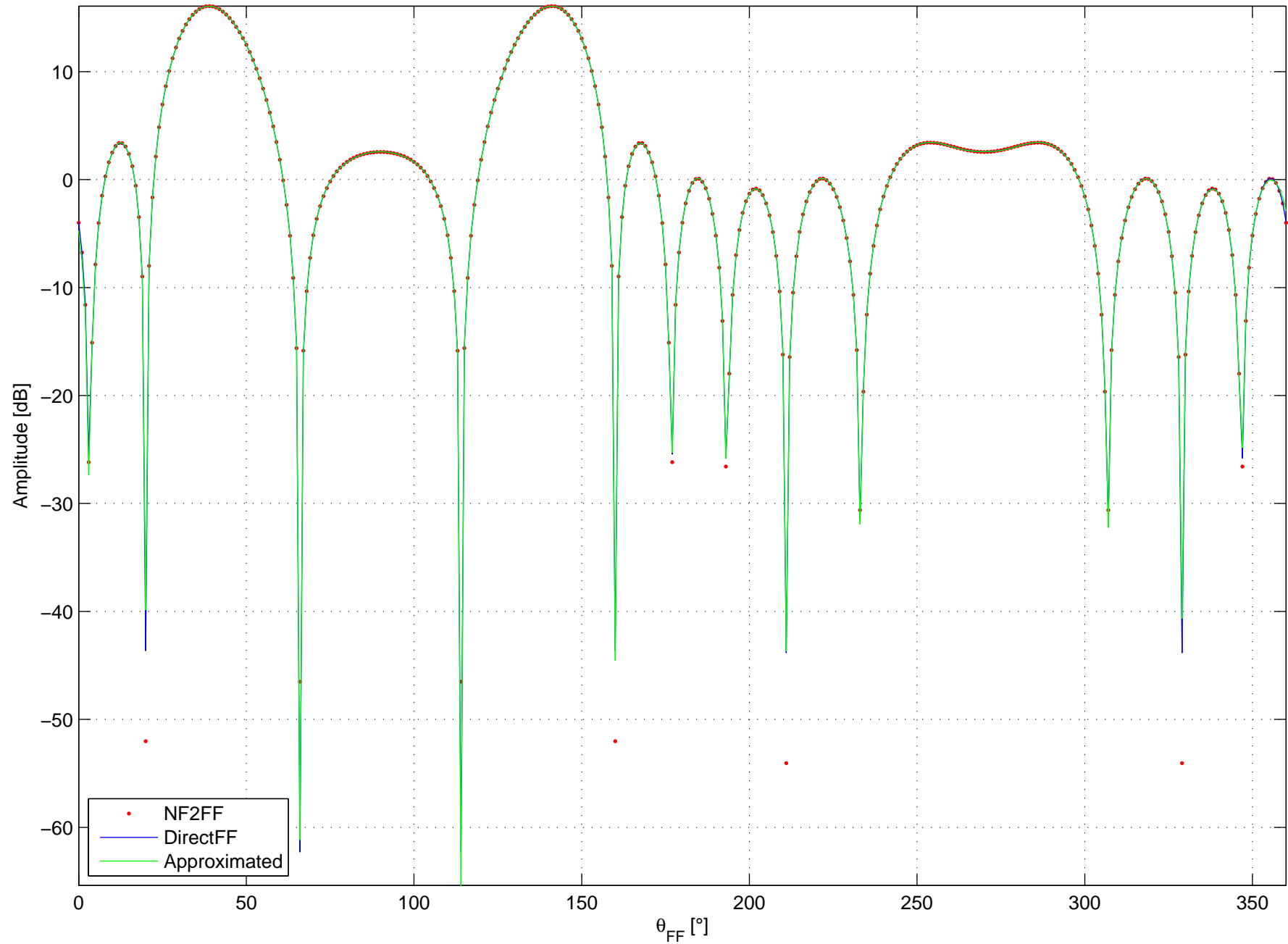
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 3.3501e-015
FFSamples = 361, NFSamples = 16200, Coefficients = 363



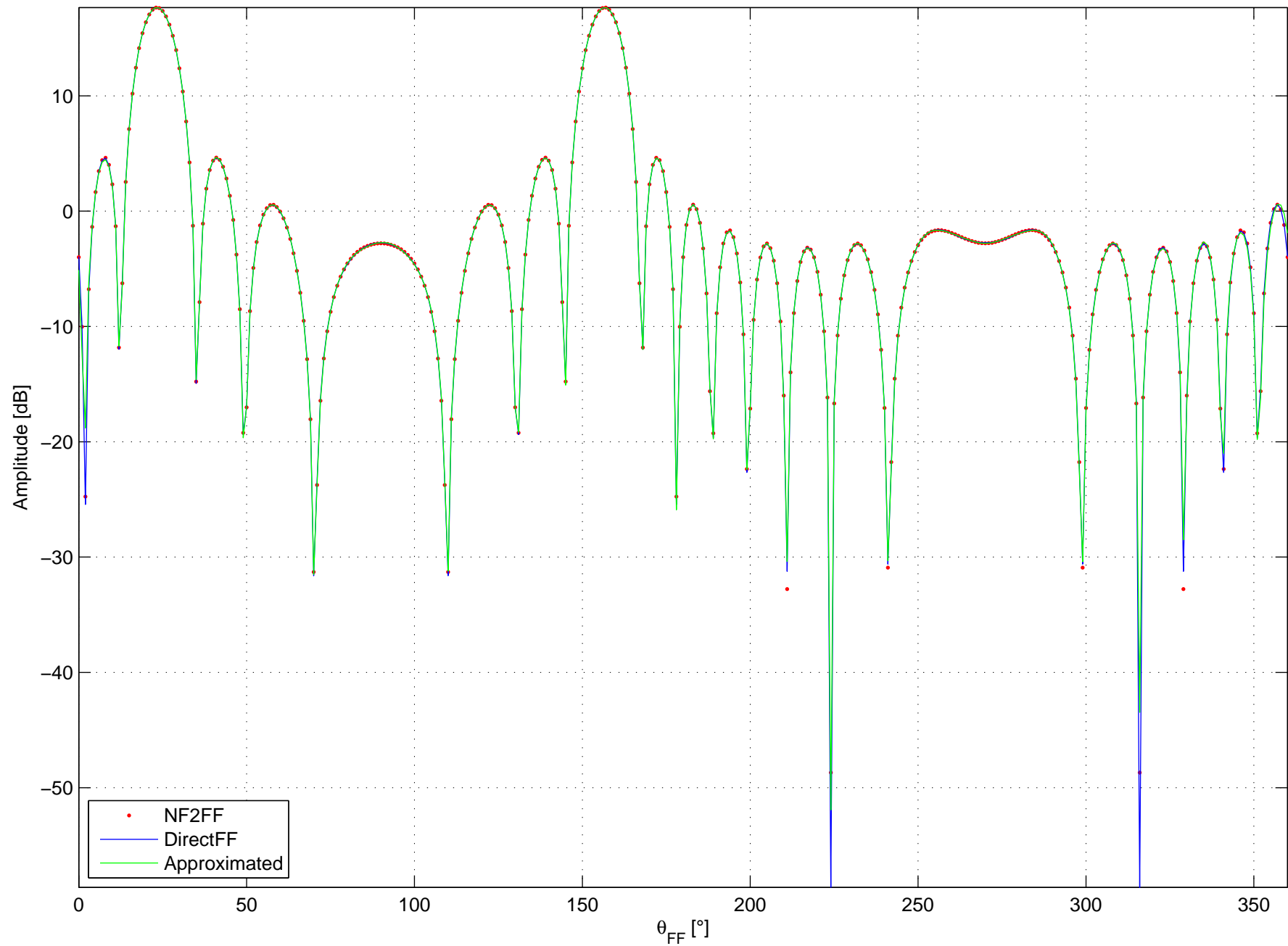
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0068906
FFSamples = 361, NFSamples = 16200, Coefficients = 59



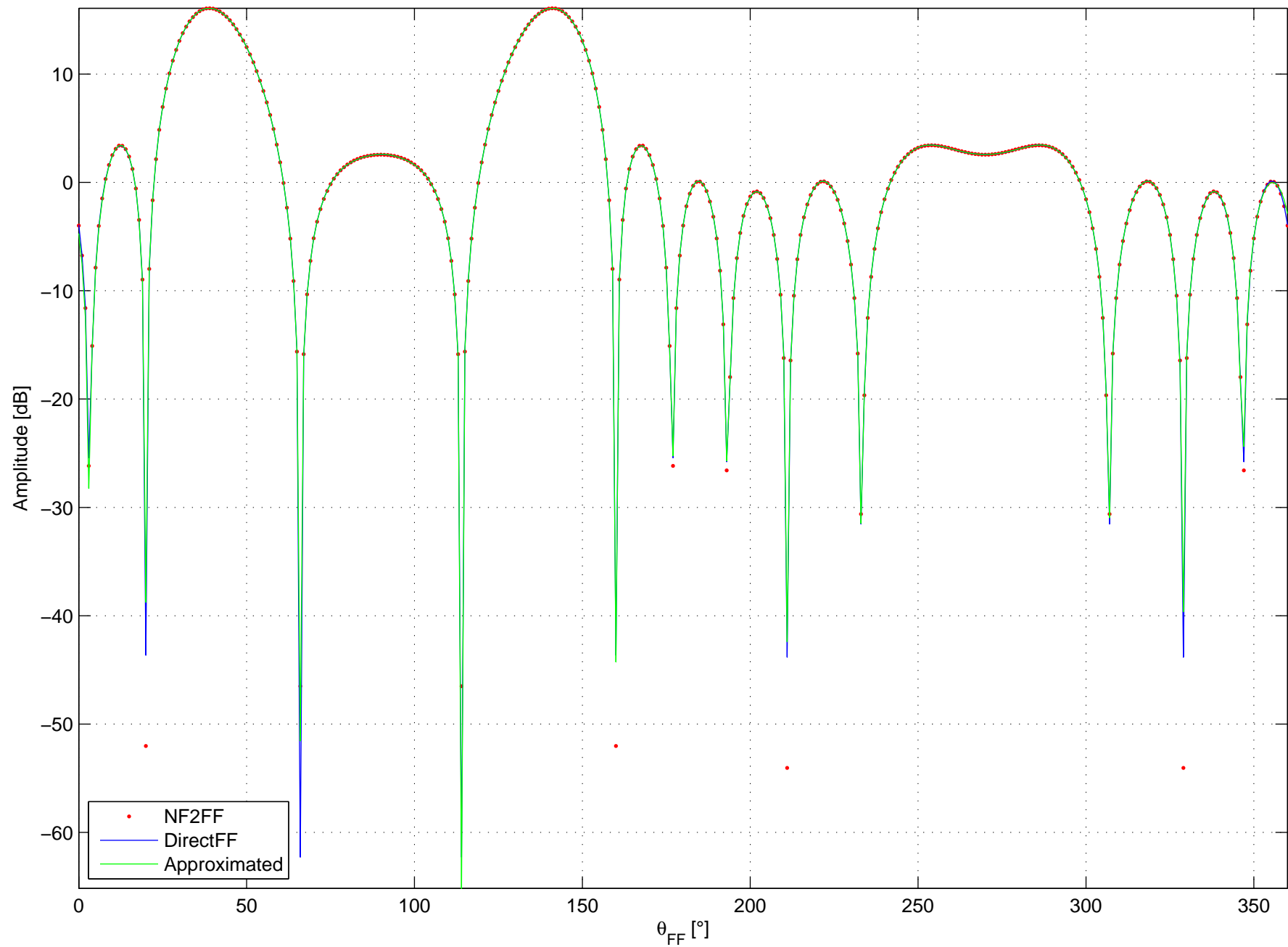
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0068906
FFSamples = 361, NFSamples = 16200, Coefficients = 59



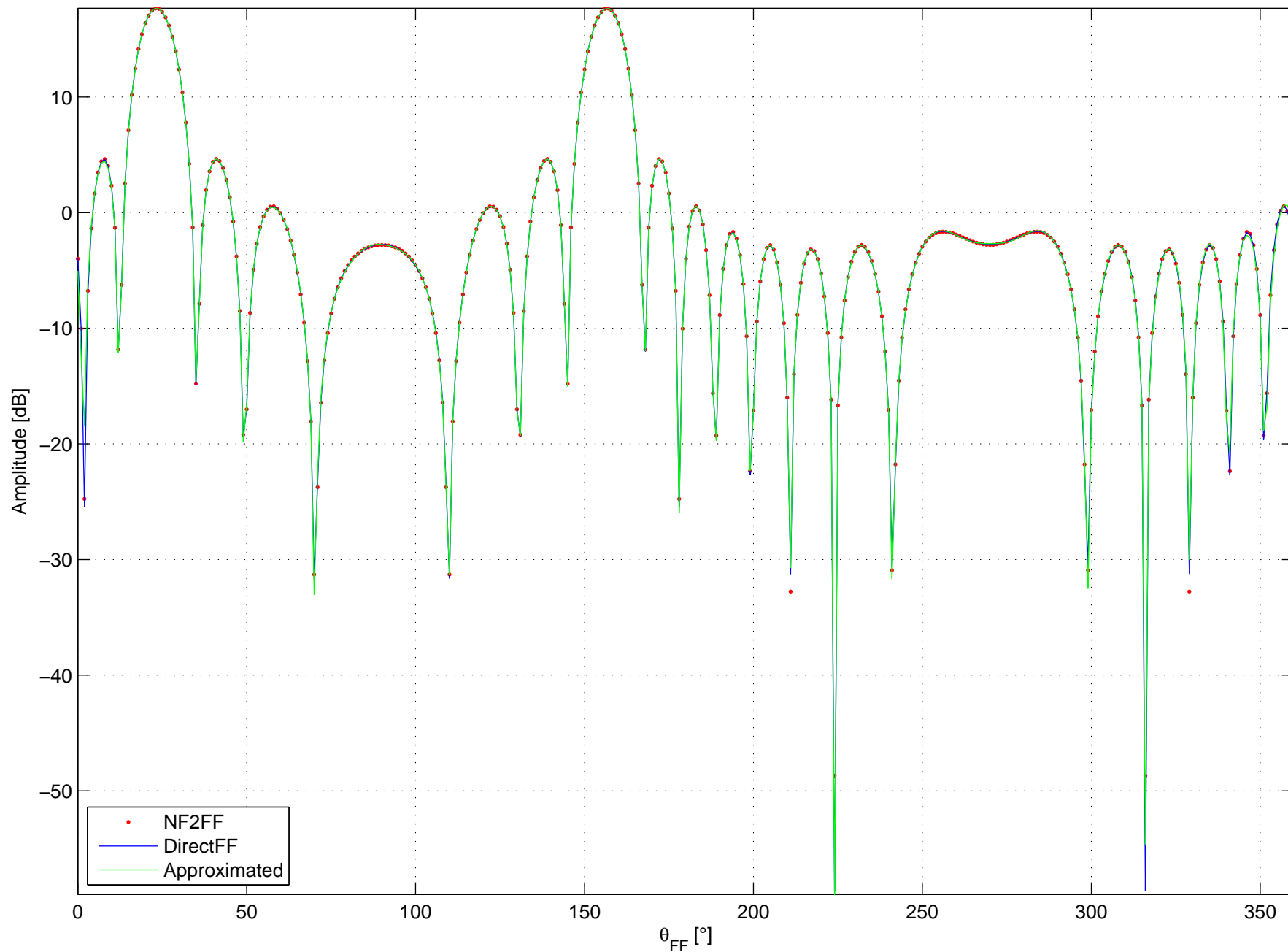
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.007369
FFSamples = 361, NFSamples = 16200, Coefficients = 55



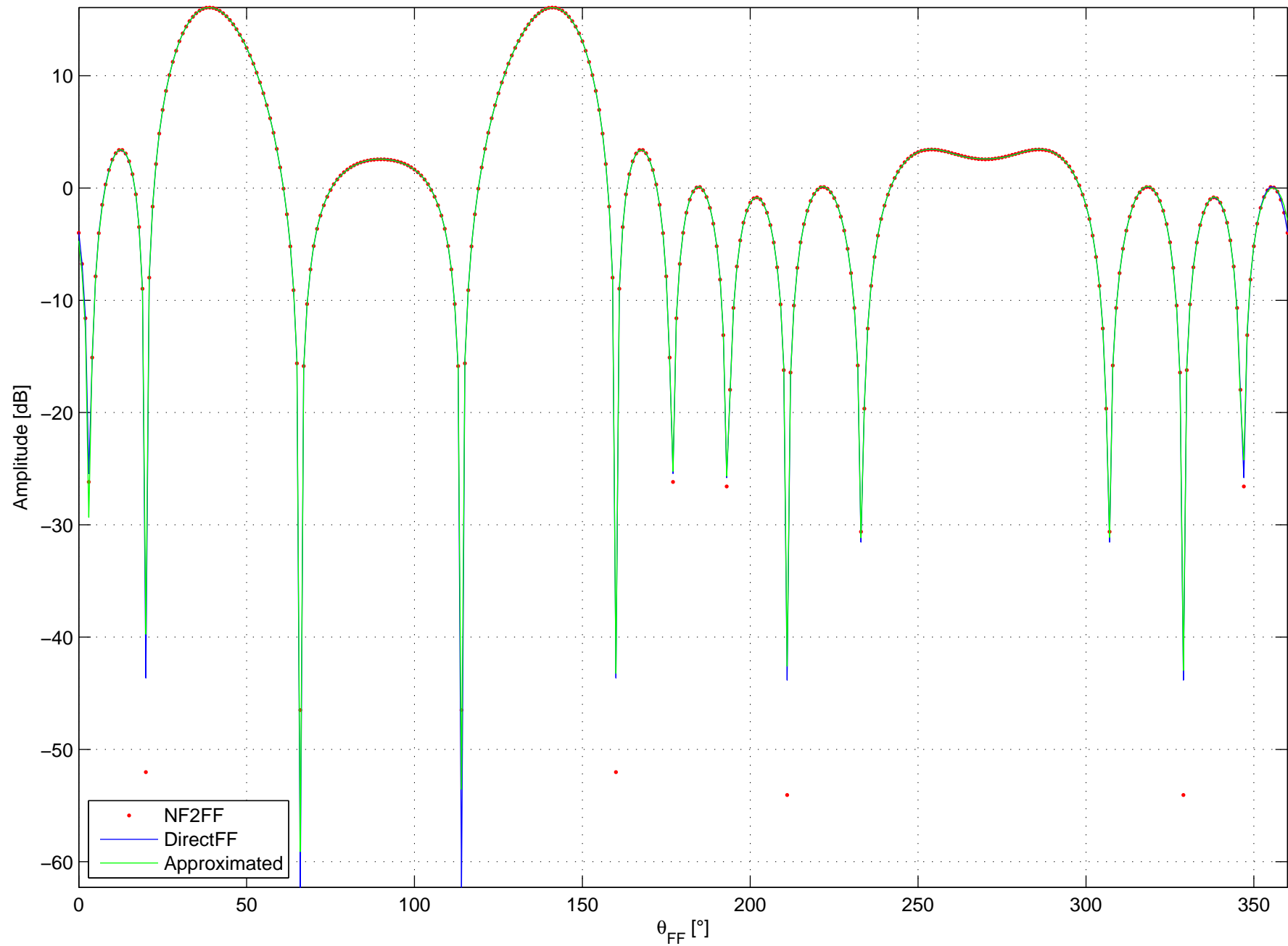
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.007369
FFSamples = 361, NFSamples = 16200, Coefficients = 55



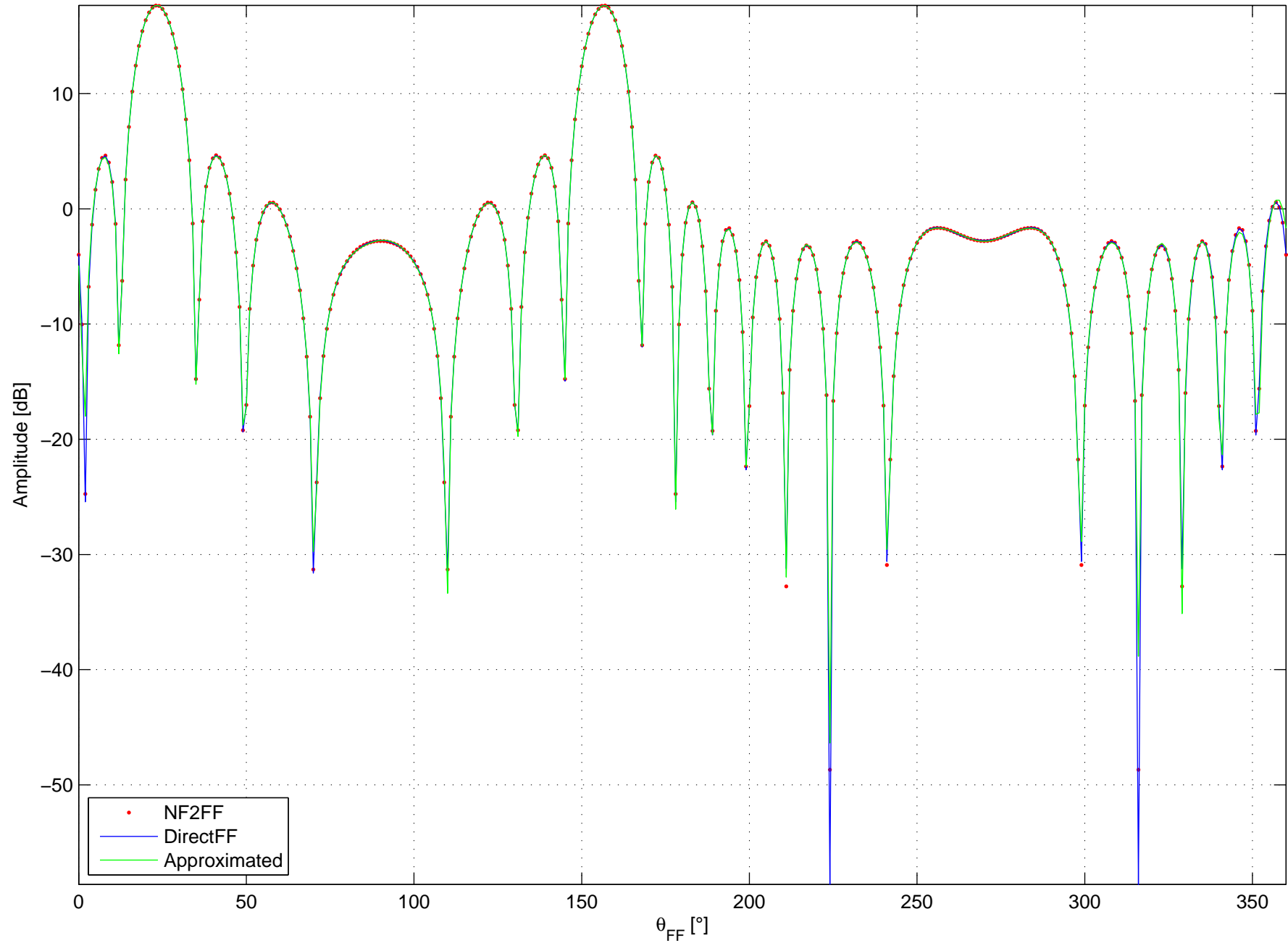
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0079651
FFSamples = 361, NFSamples = 16200, Coefficients = 51



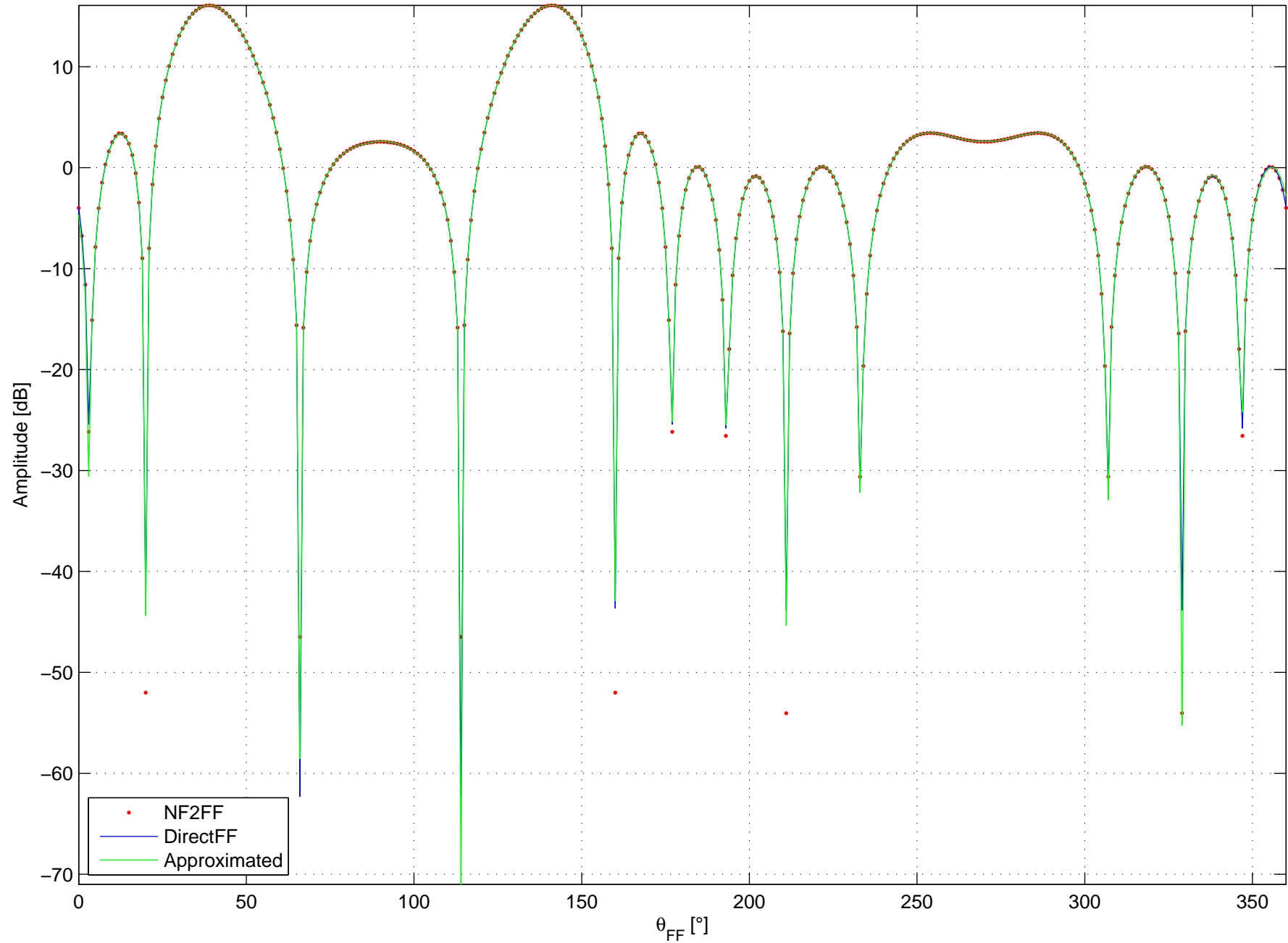
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0079651
FFSamples = 361, NFSamples = 16200, Coefficients = 51



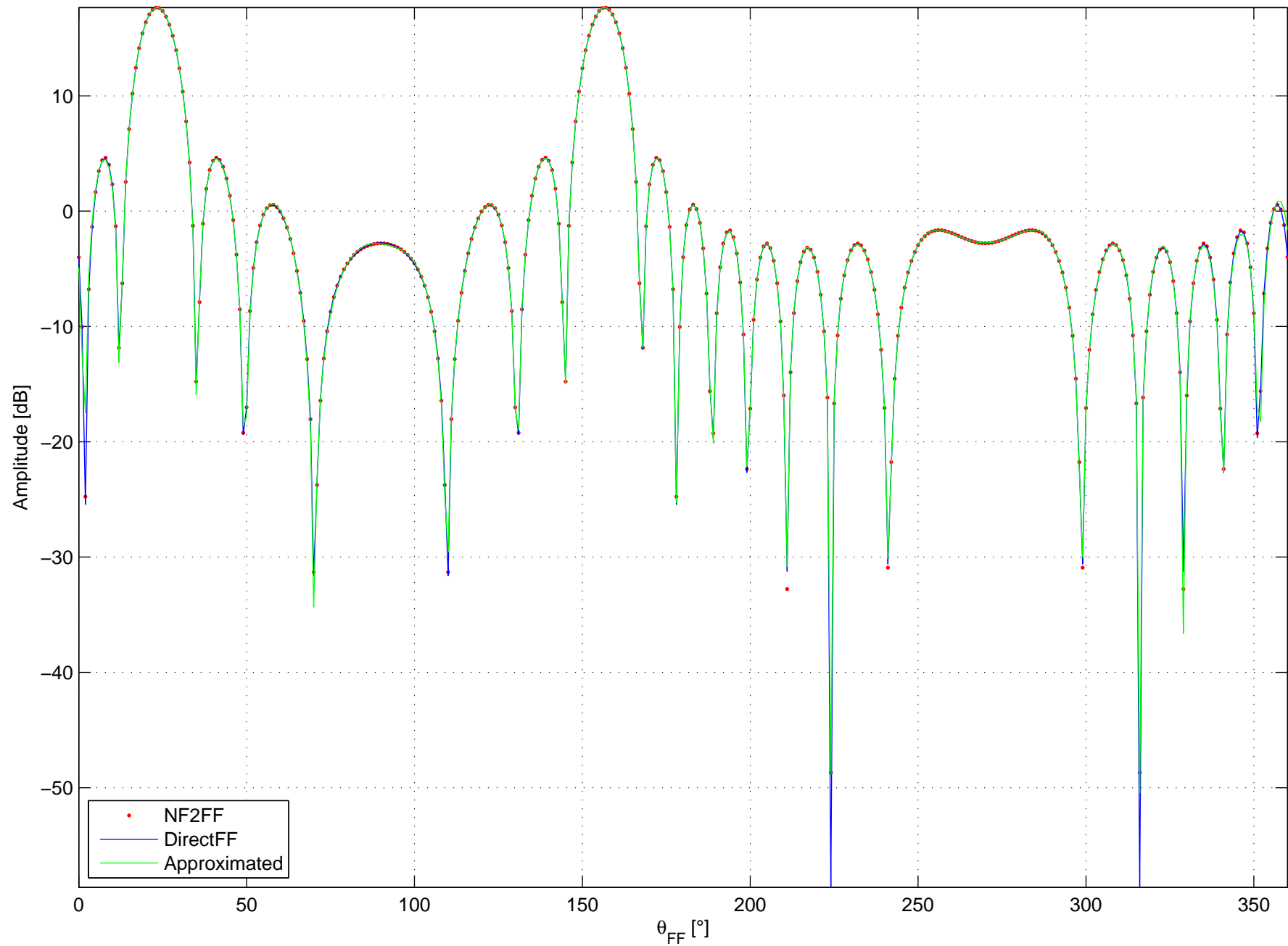
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0087991
FFSamples = 361, NFSamples = 16200, Coefficients = 47



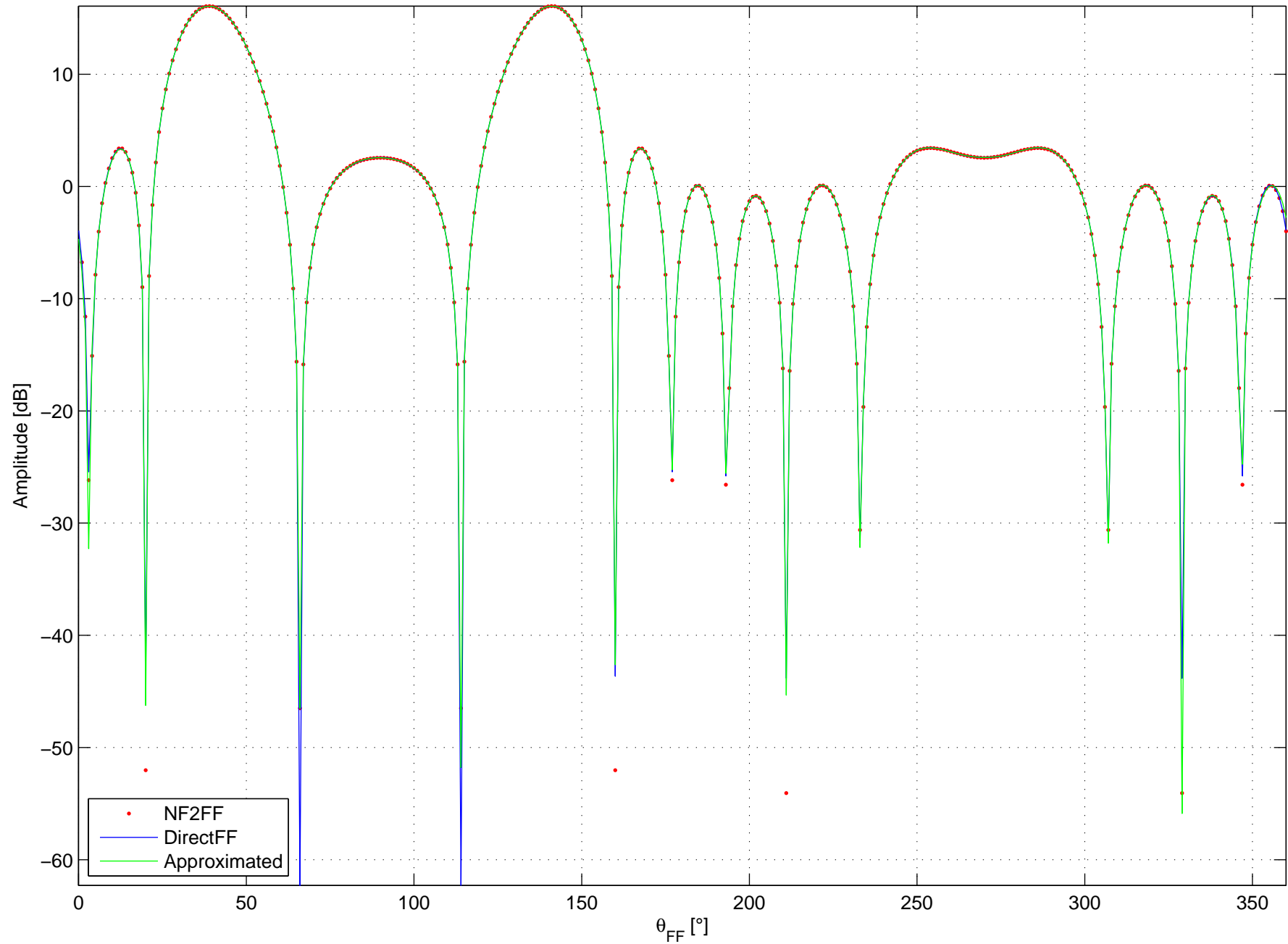
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0087991
FFSamples = 361, NFSamples = 16200, Coefficients = 47



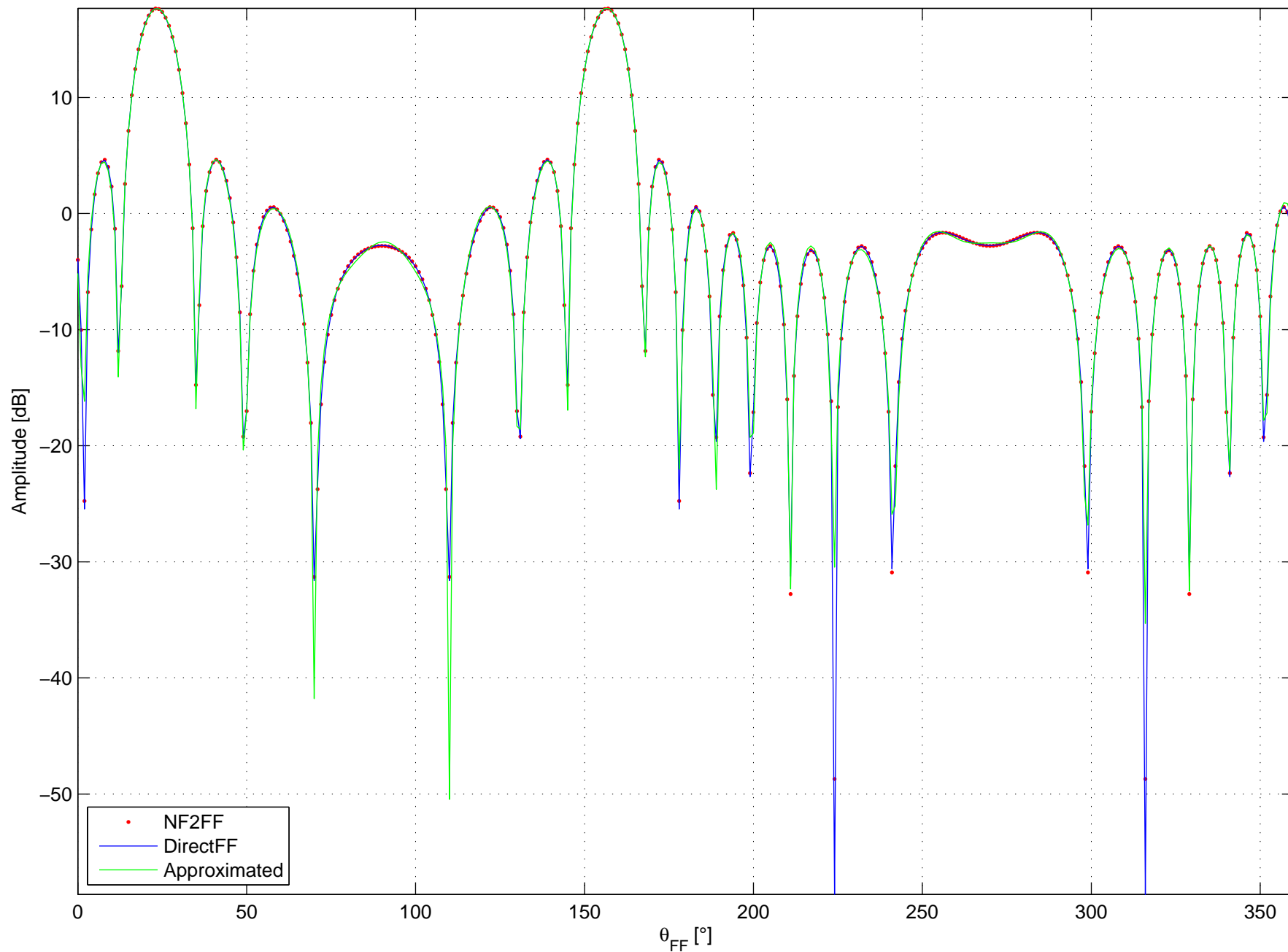
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0097272
FFSamples = 361, NFSamples = 16200, Coefficients = 43



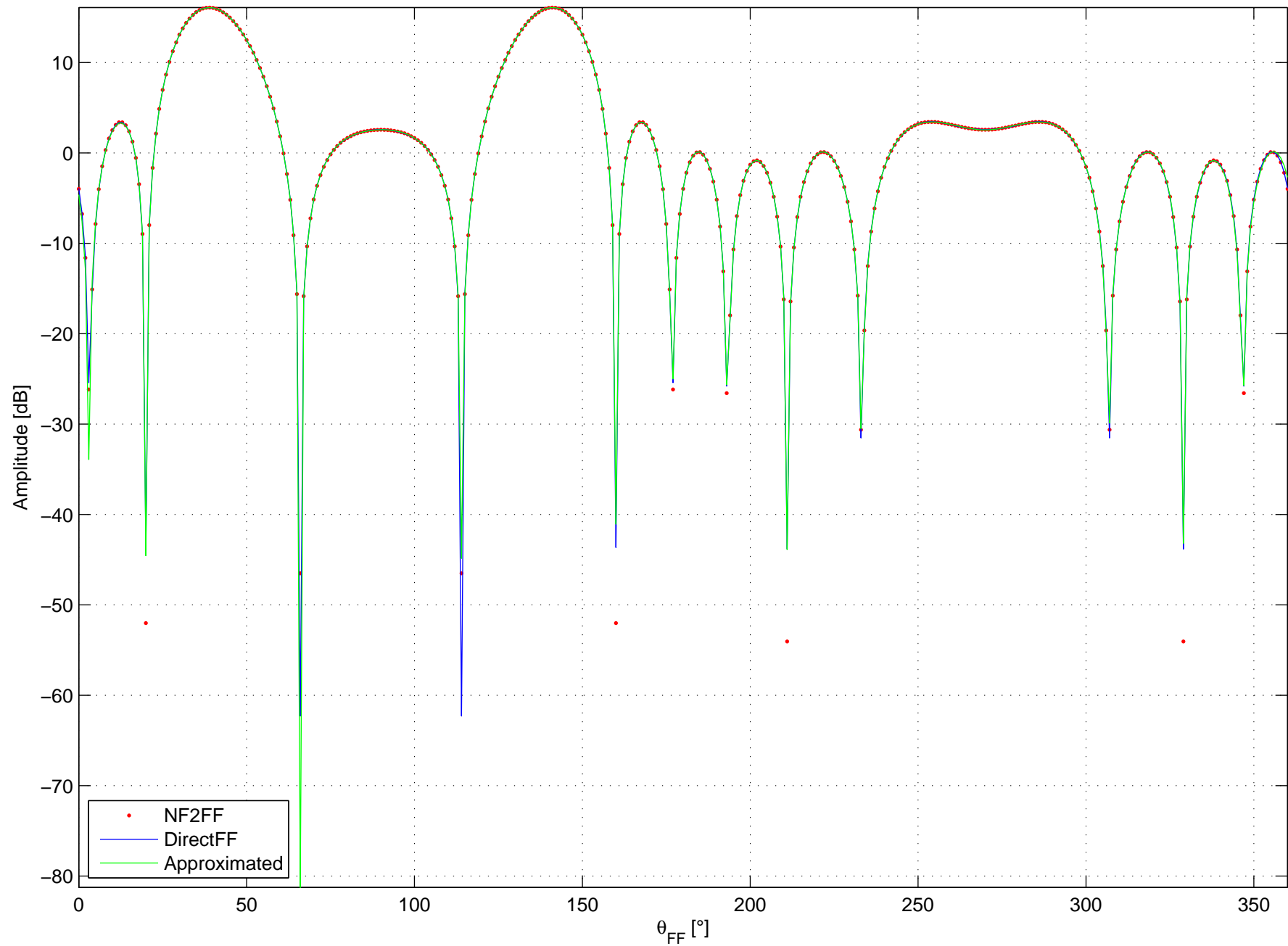
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.0097272
FFSamples = 361, NFSamples = 16200, Coefficients = 43



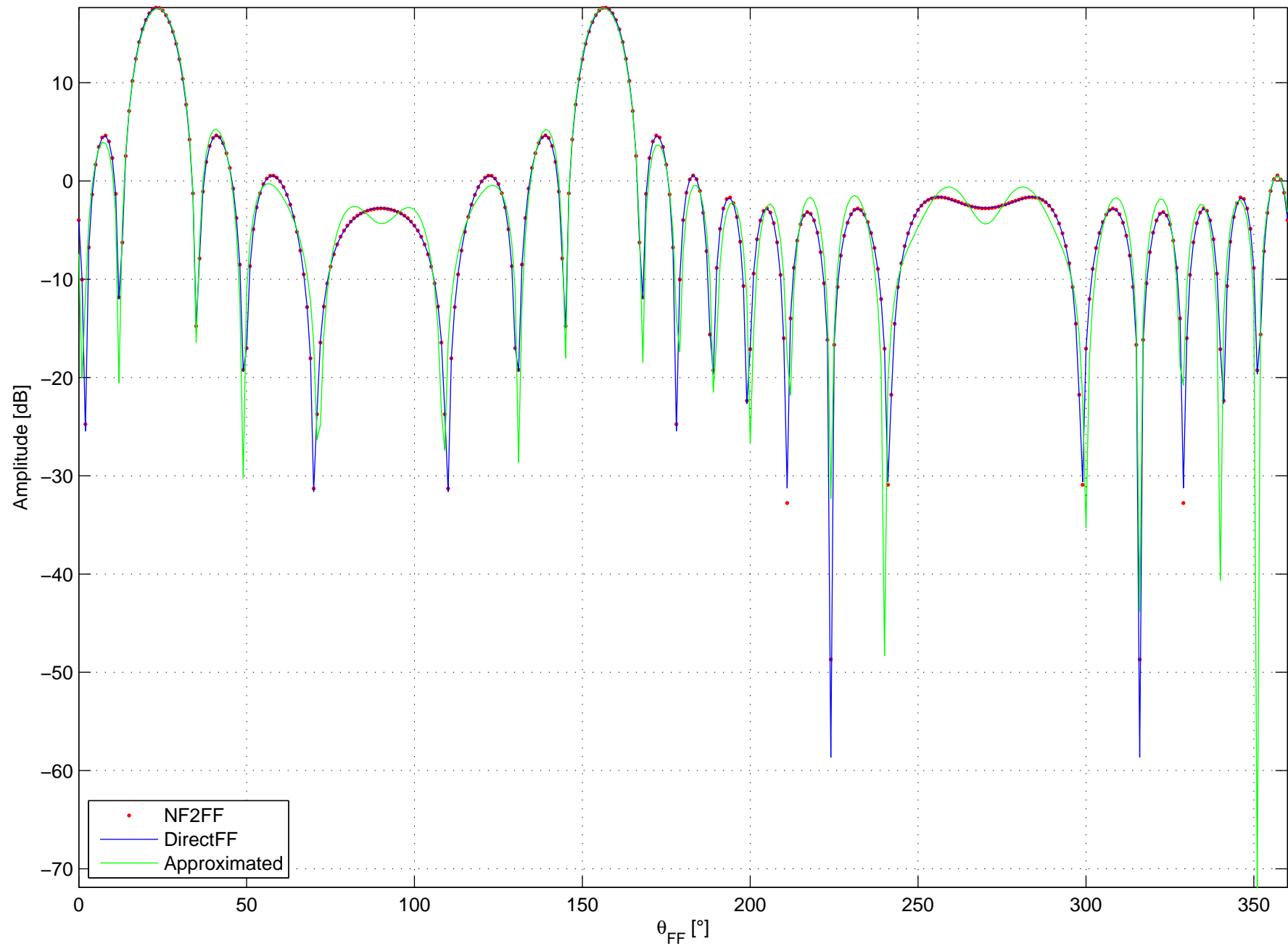
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.014282
FFSamples = 361, NFSamples = 16200, Coefficients = 39



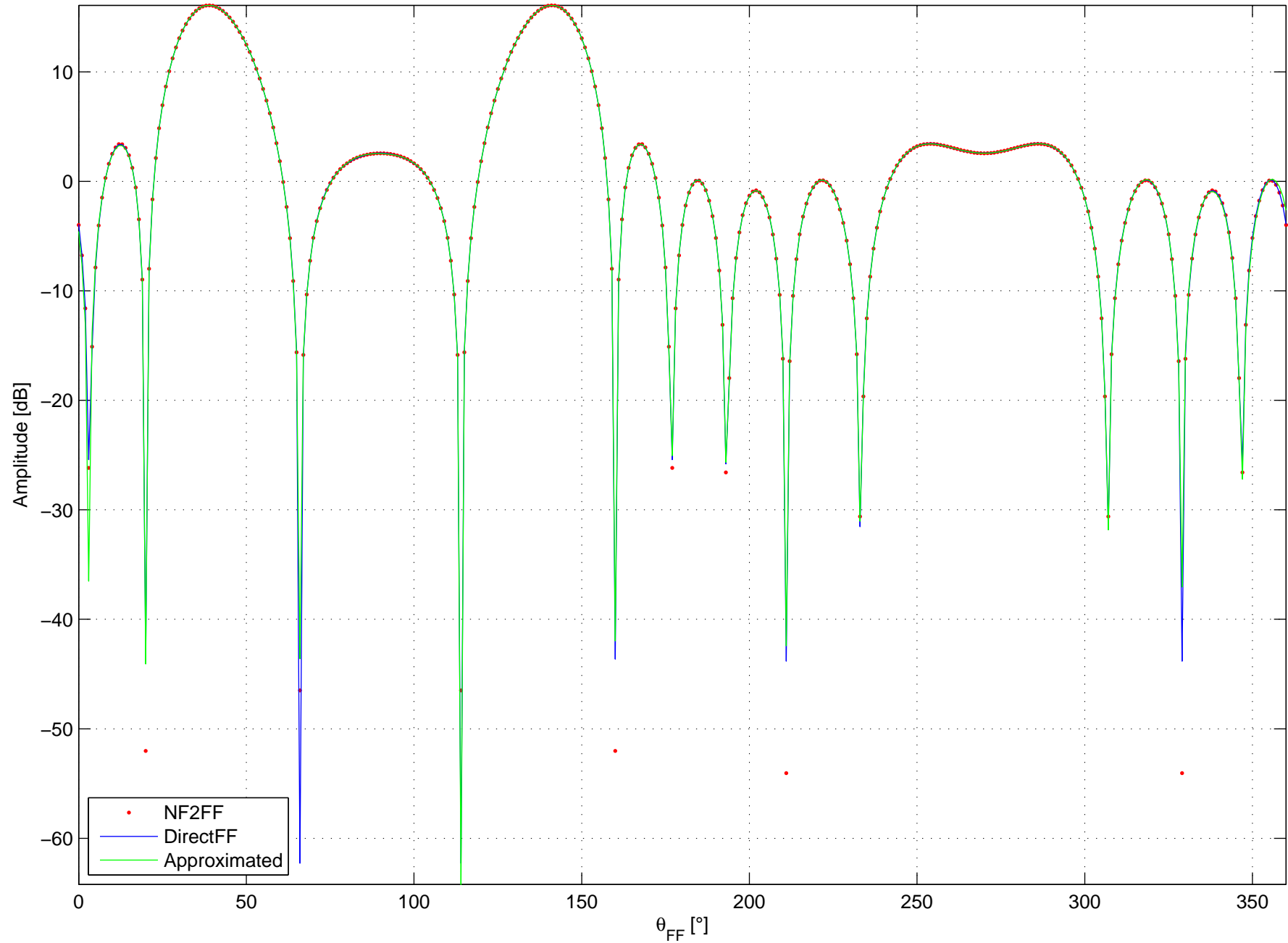
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.014282
FFSamples = 361, NFSamples = 16200, Coefficients = 39



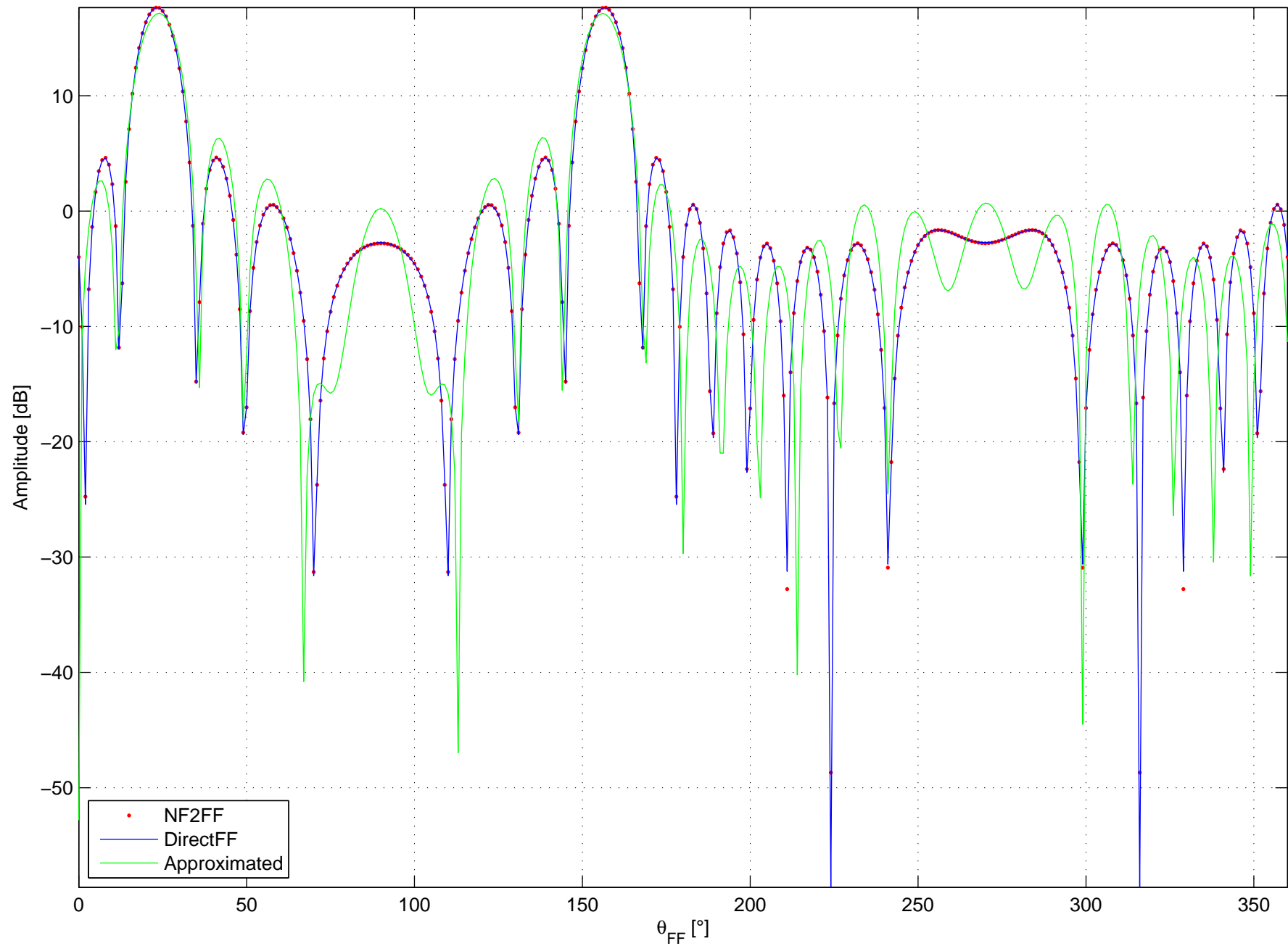
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.054666
FFSamples = 361, NFSamples = 16200, Coefficients = 35



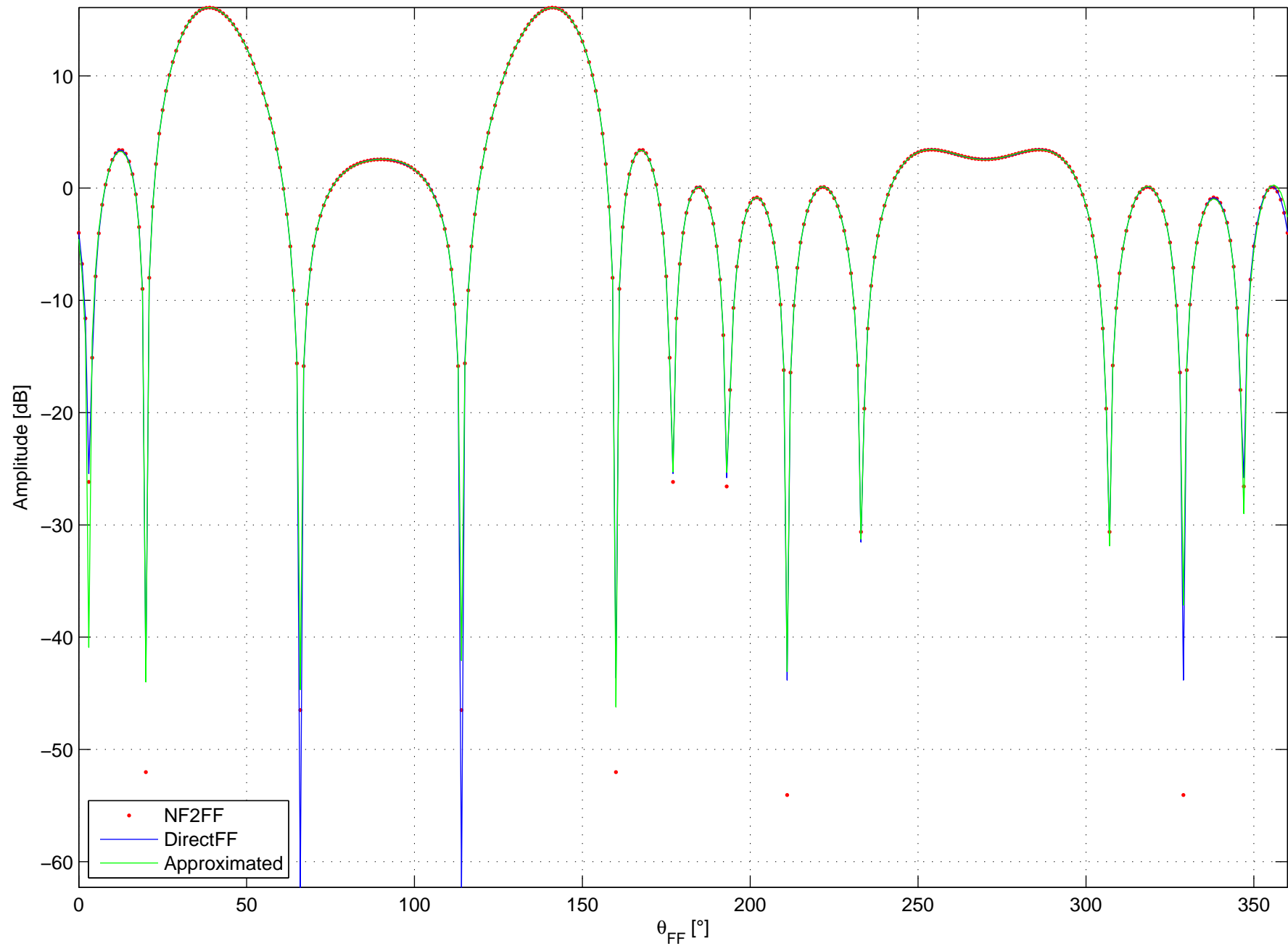
11 x 7 x 0.5 λ , $\Phi = 90^\circ$ plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.054666
FFSamples = 361, NFSamples = 16200, Coefficients = 35



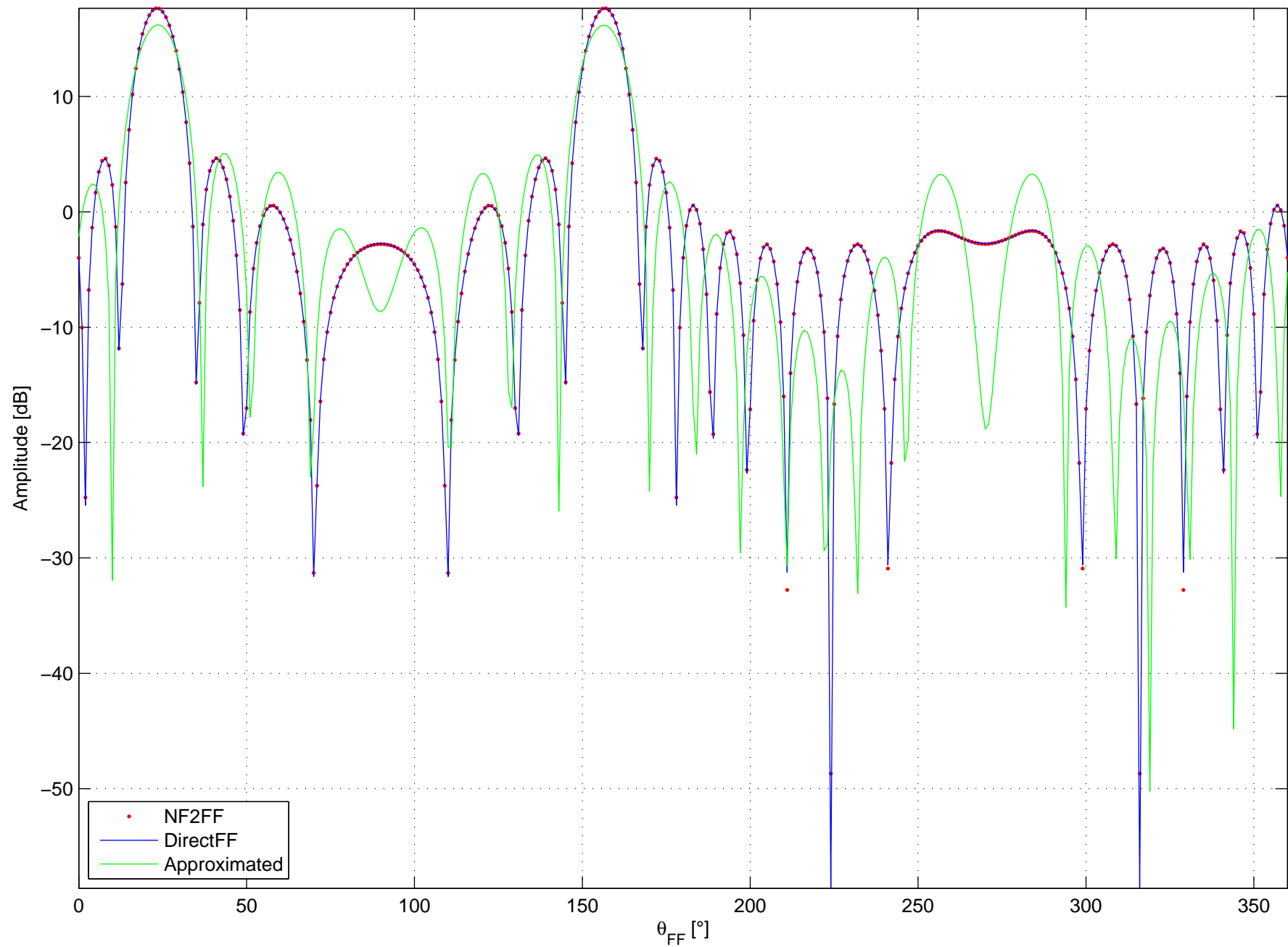
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.17173
FFSamples = 361, NFSamples = 16200, Coefficients = 31



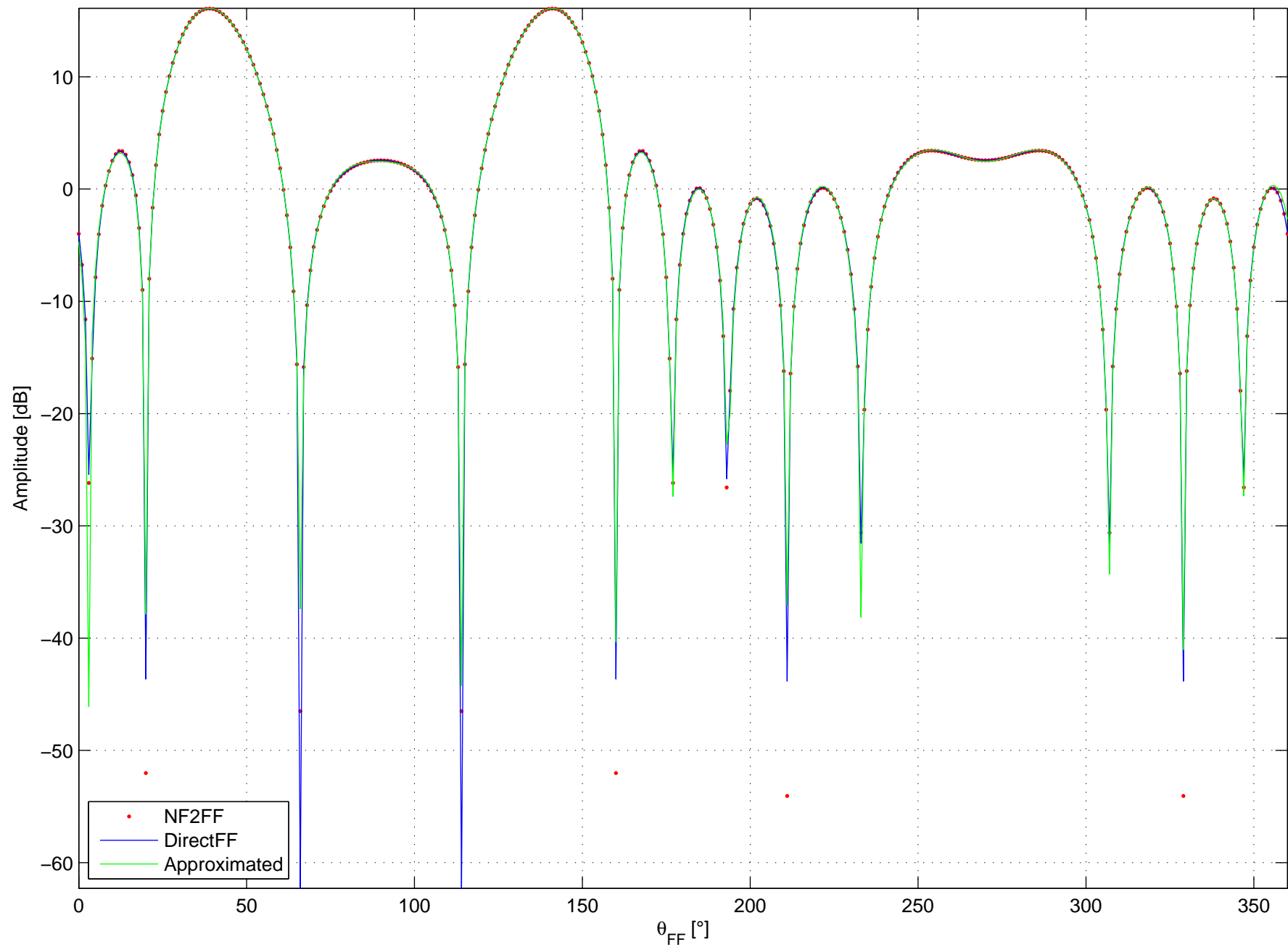
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.17173
FFSamples = 361, NFSamples = 16200, Coefficients = 31



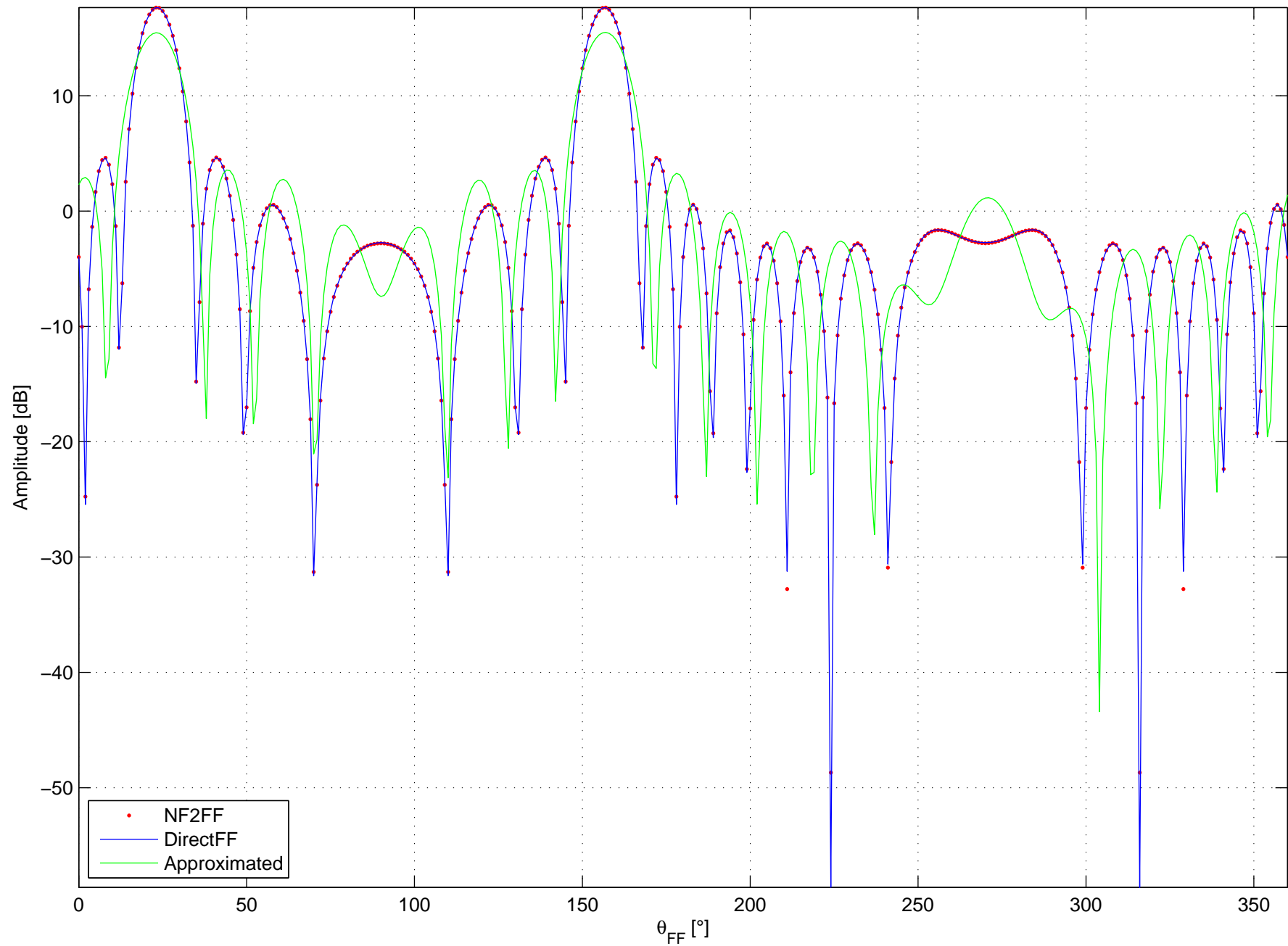
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.34545
FFSamples = 361, NFSamples = 16200, Coefficients = 27



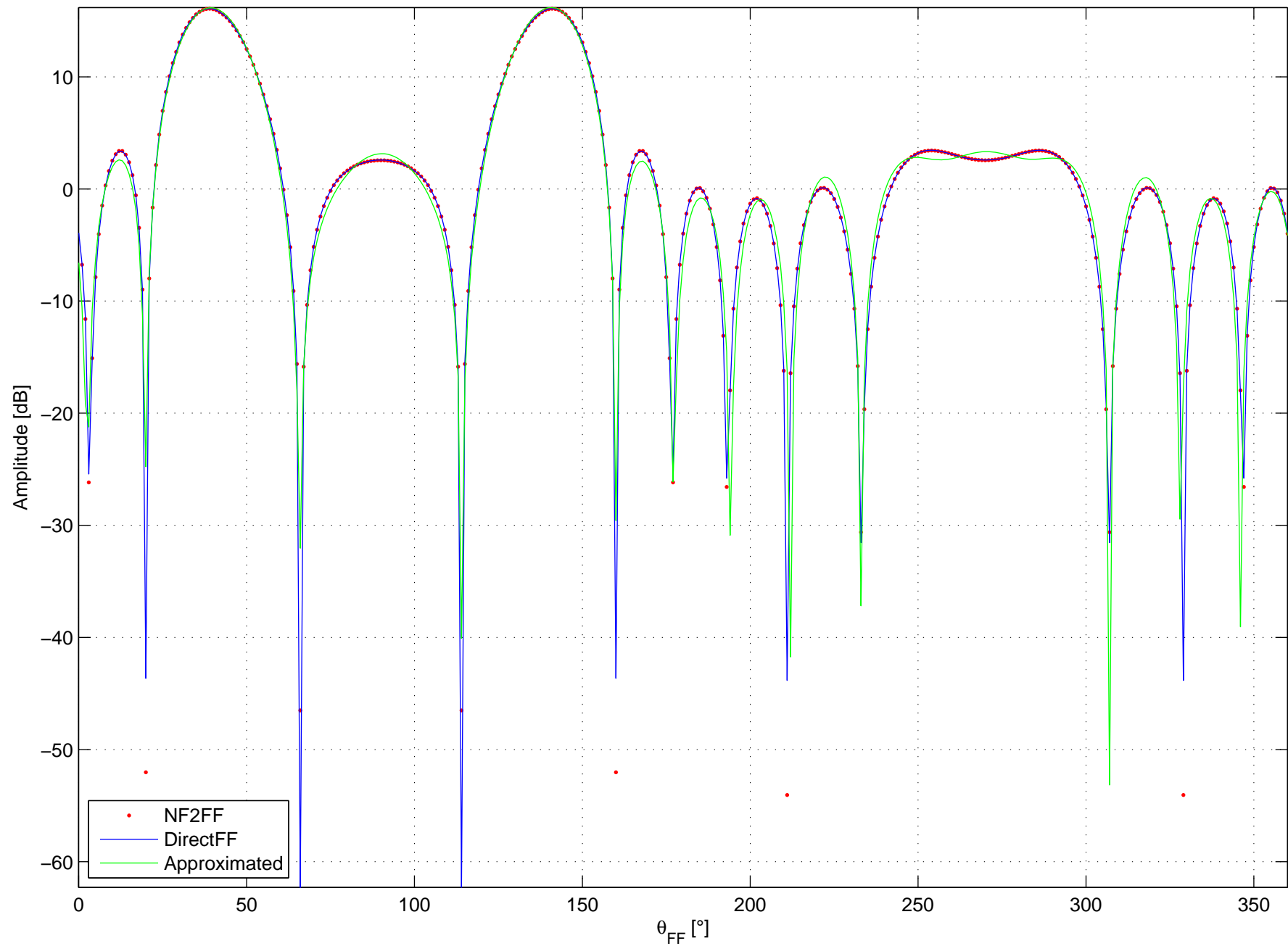
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.34545
FFSamples = 361, NFSamples = 16200, Coefficients = 27



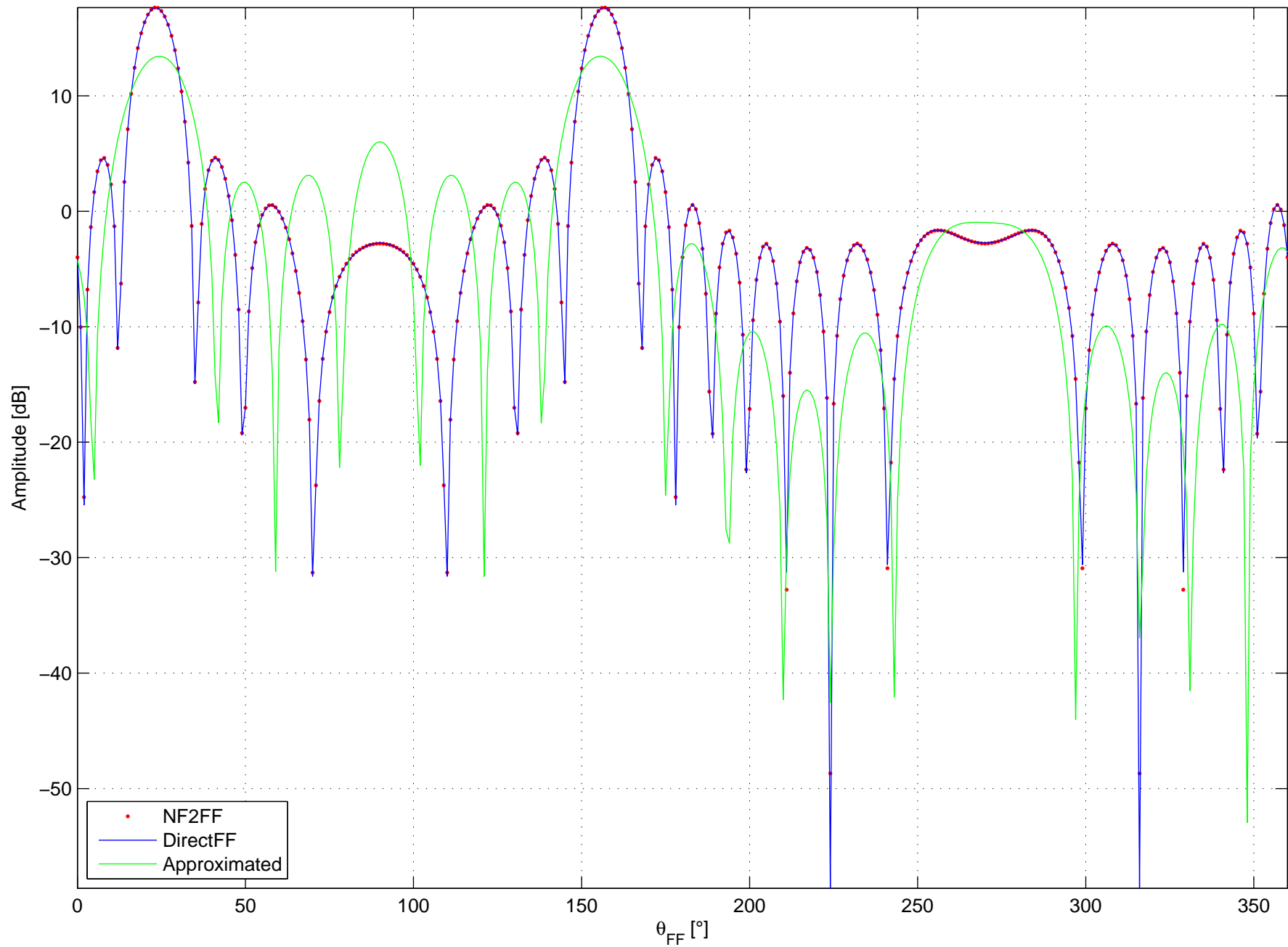
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.43461
FFSamples = 361, NFSamples = 16200, Coefficients = 23



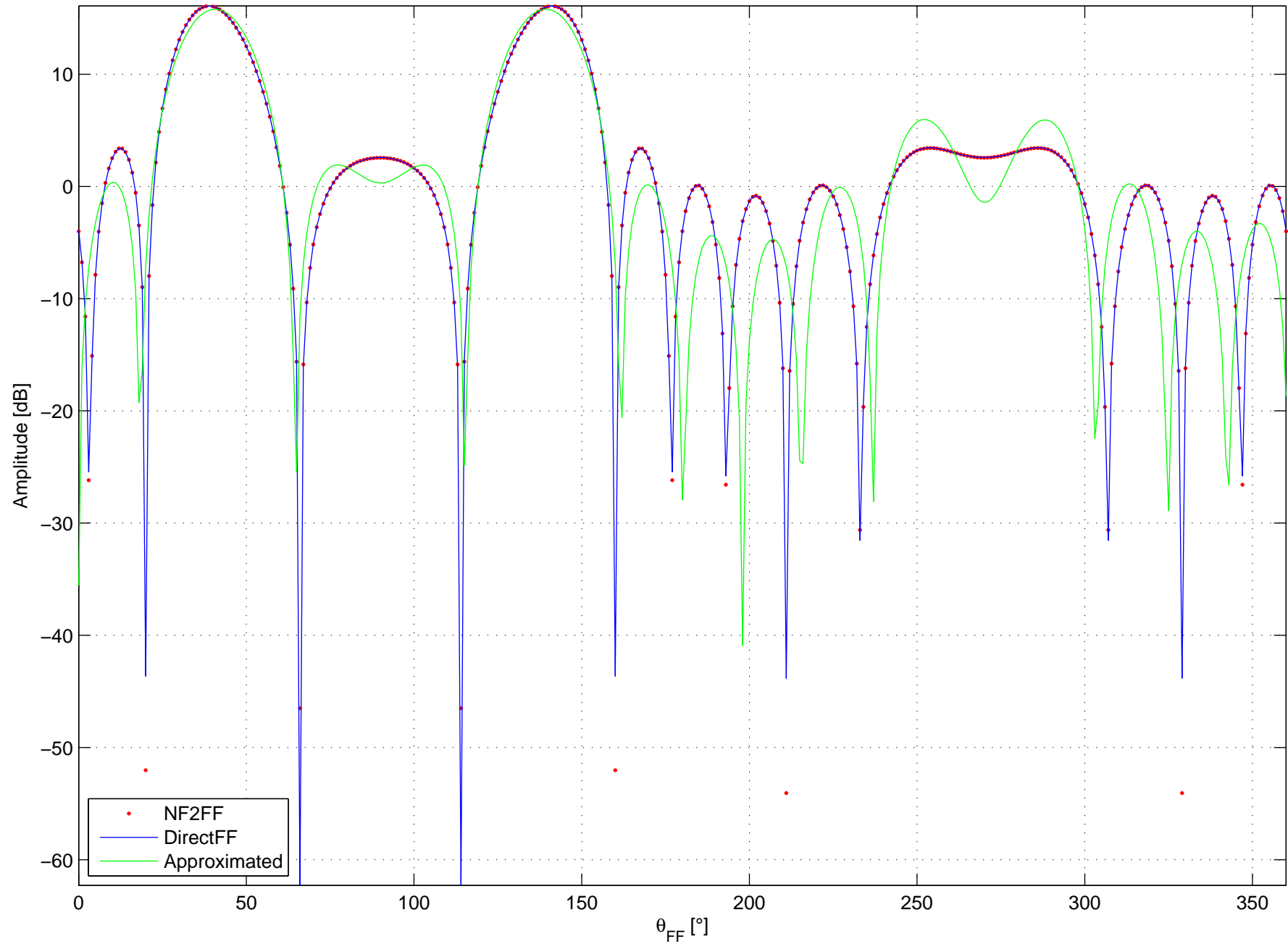
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.43461
FFSamples = 361, NFSamples = 16200, Coefficients = 23



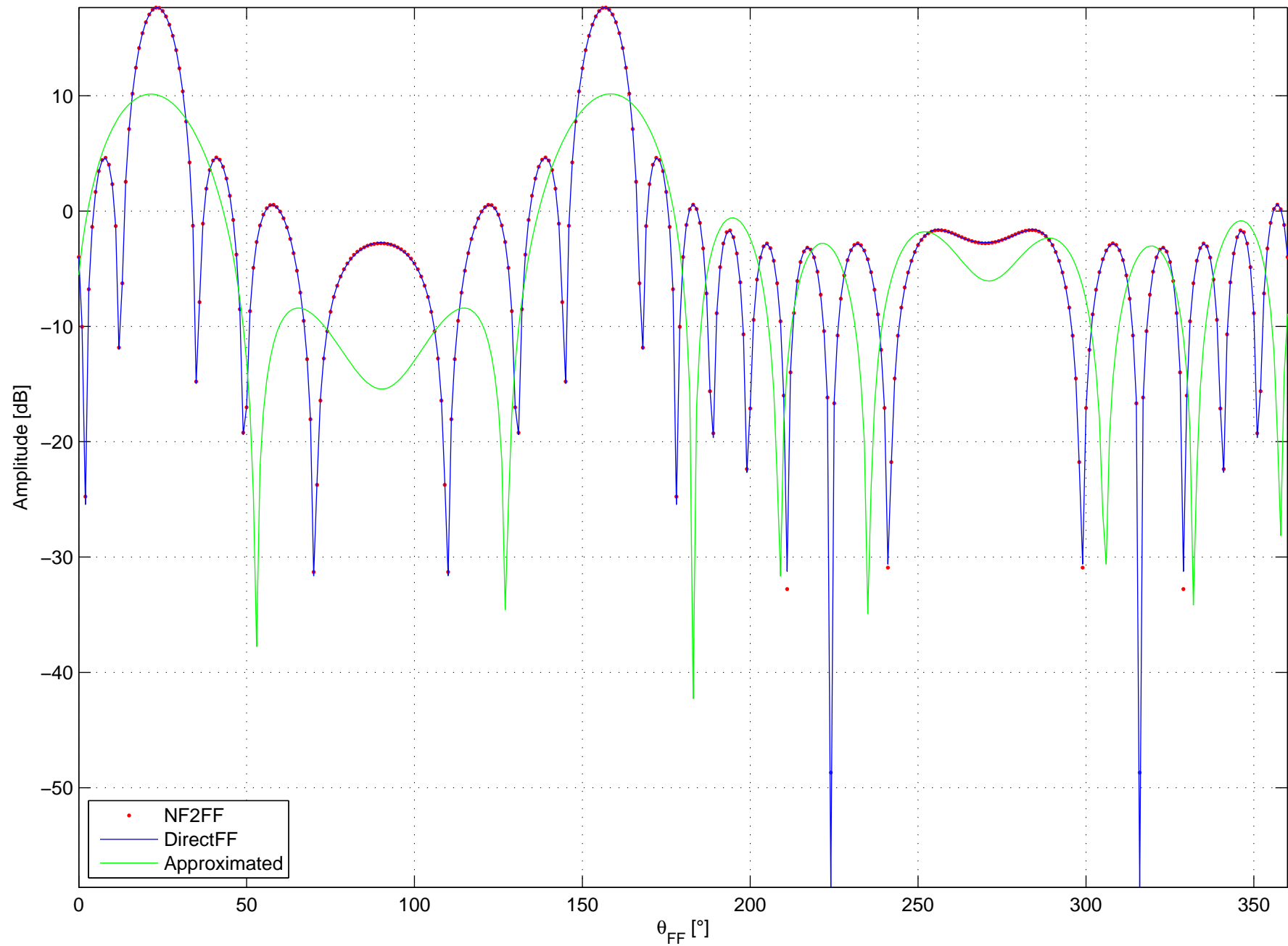
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.59582
FFSamples = 361, NFSamples = 16200, Coefficients = 19



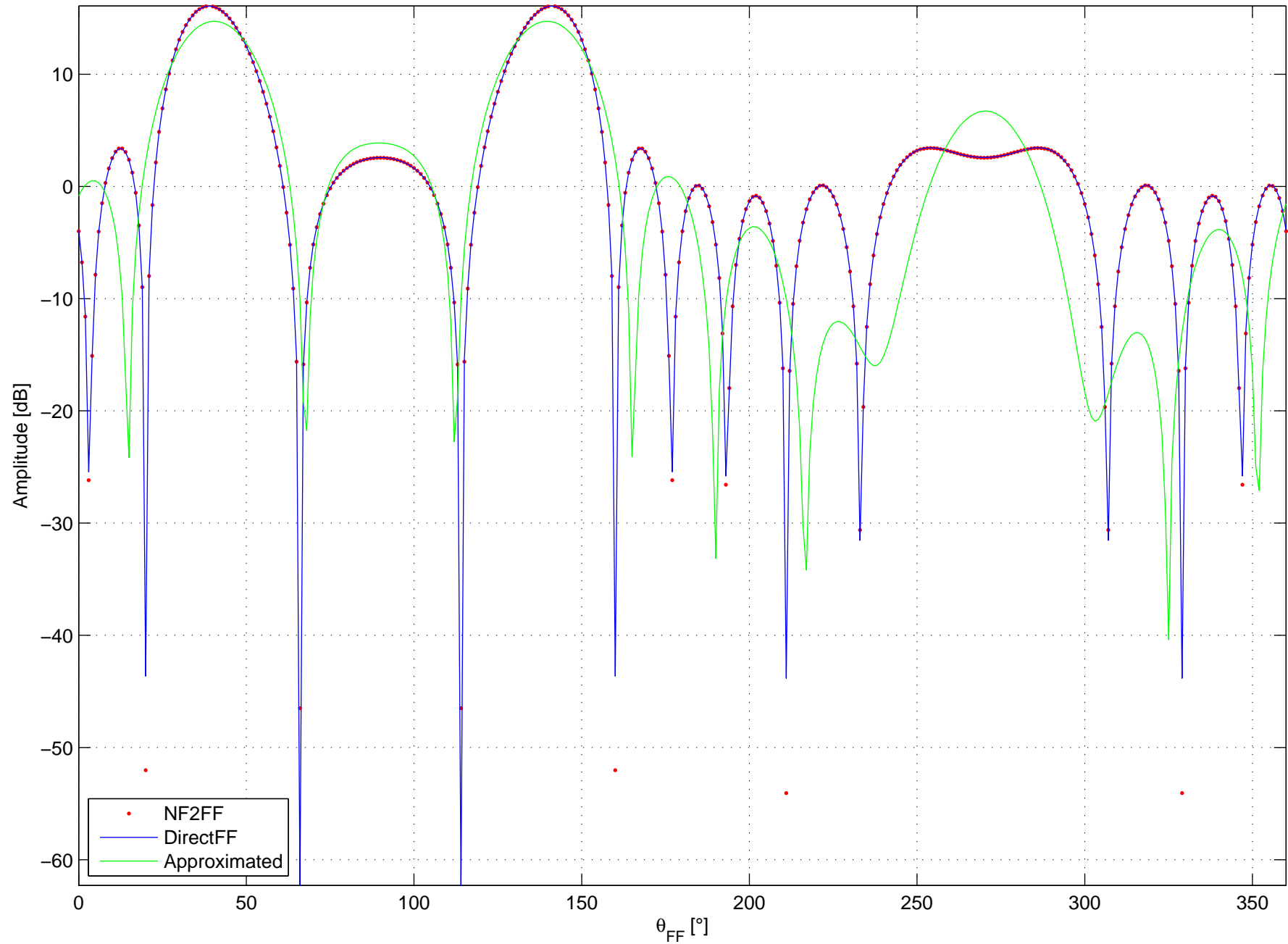
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.59582
FFSamples = 361, NFSamples = 16200, Coefficients = 19



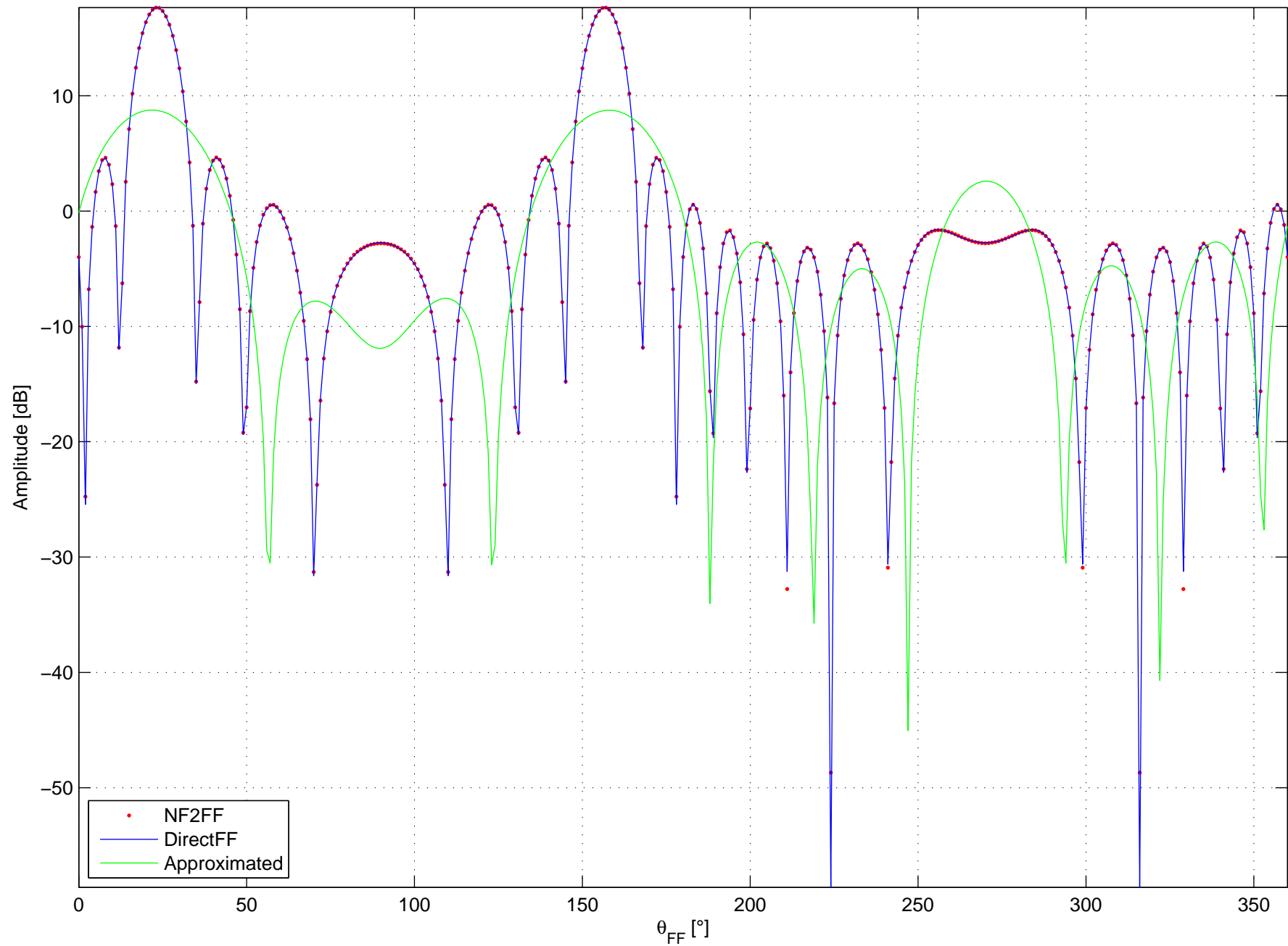
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.76452
FFSamples = 361, NFSamples = 16200, Coefficients = 15



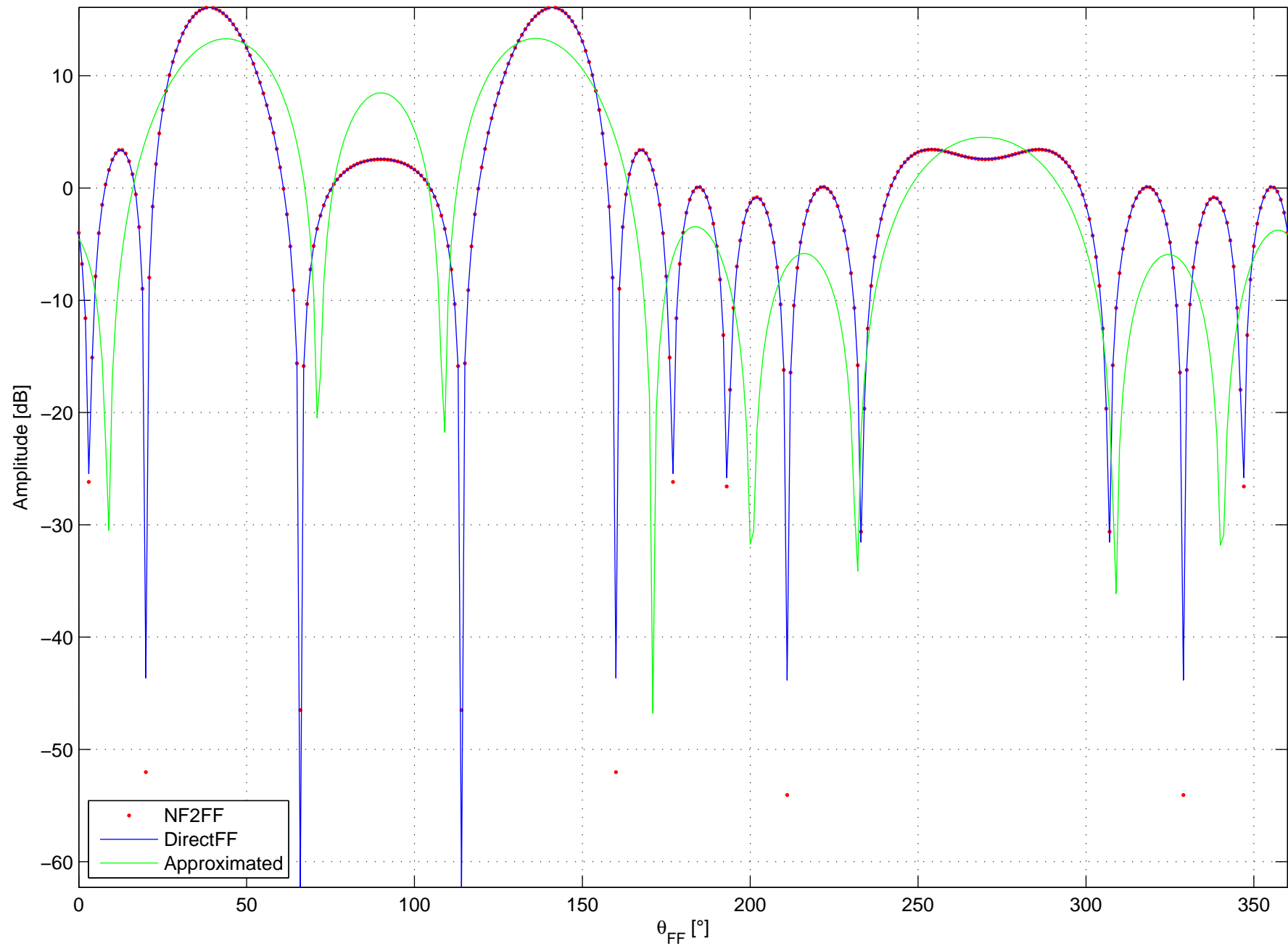
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.76452
FFSamples = 361, NFSamples = 16200, Coefficients = 15



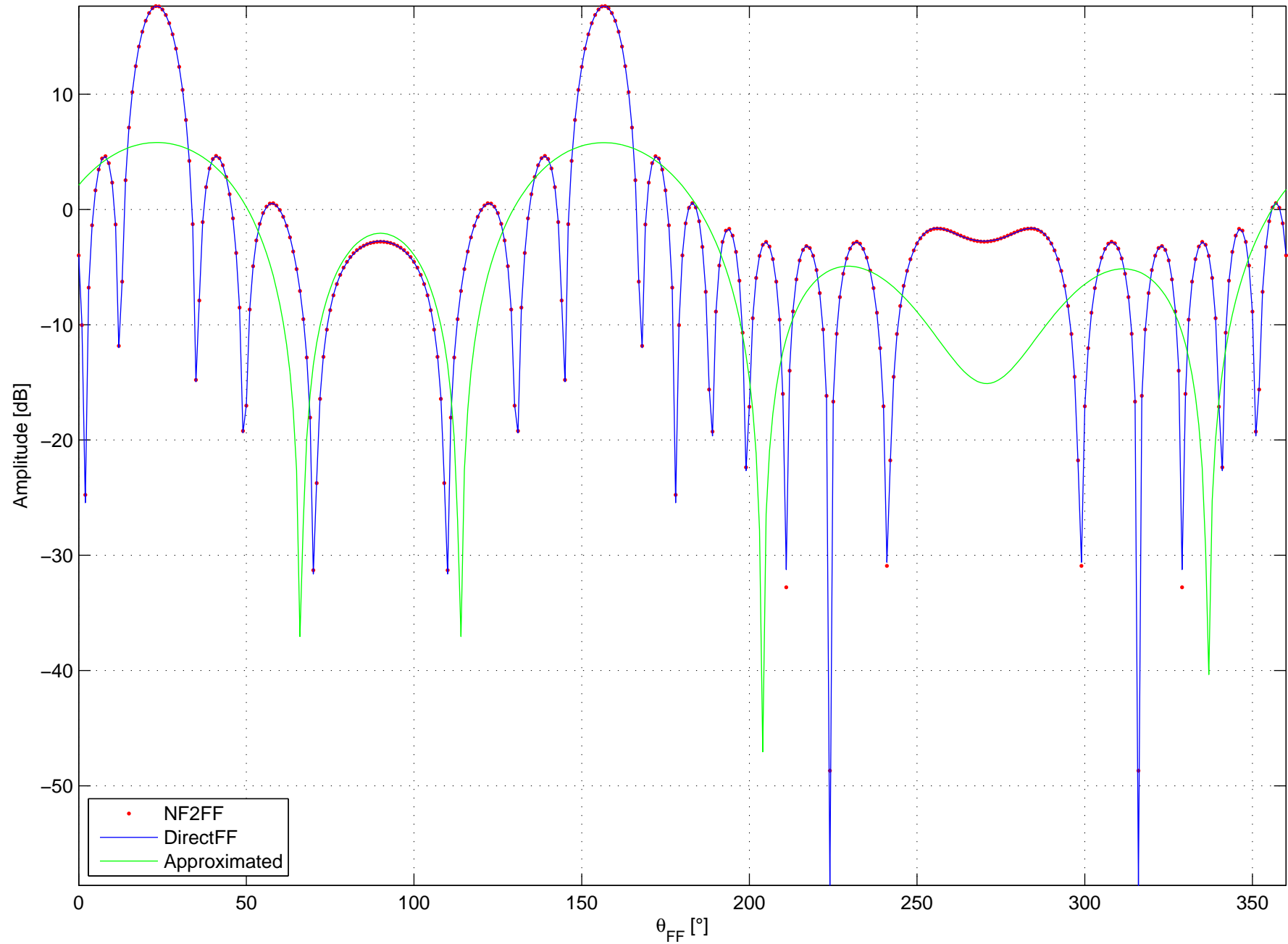
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.79515
FFSamples = 361, NFSamples = 16200, Coefficients = 11



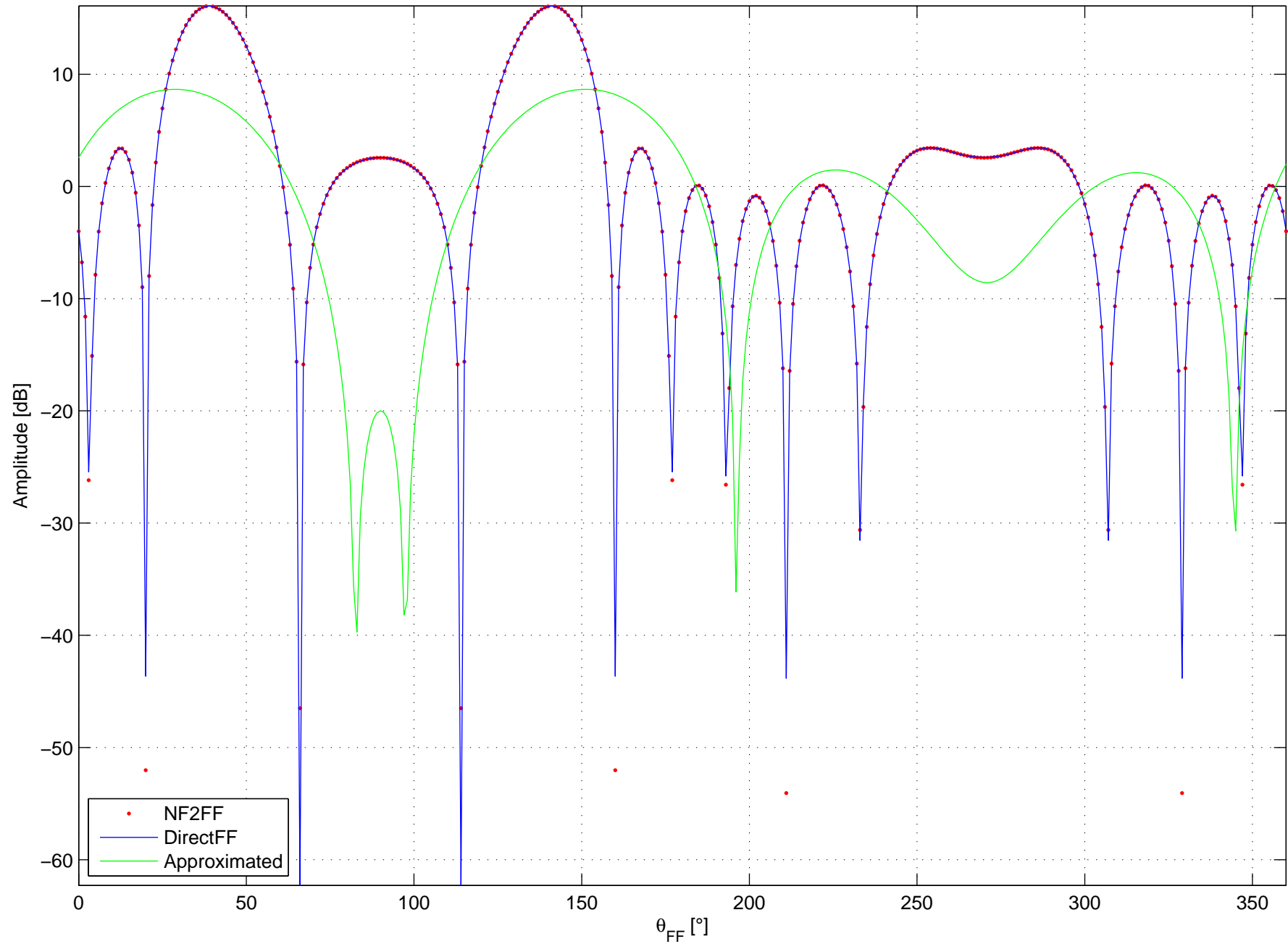
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.79515
FFSamples = 361, NFSamples = 16200, Coefficients = 11



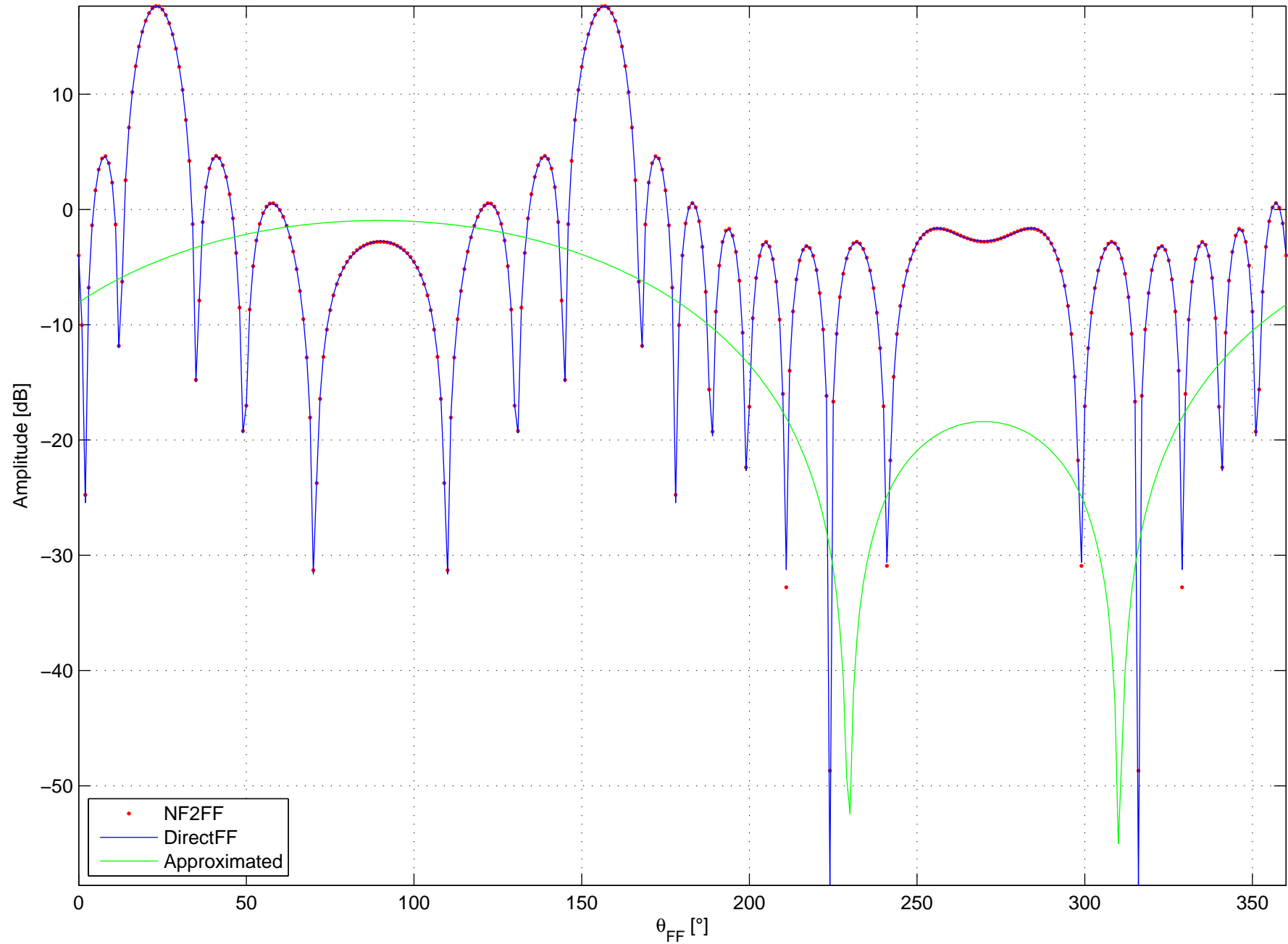
11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.8608
FFSamples = 361, NFSamples = 16200, Coefficients = 7



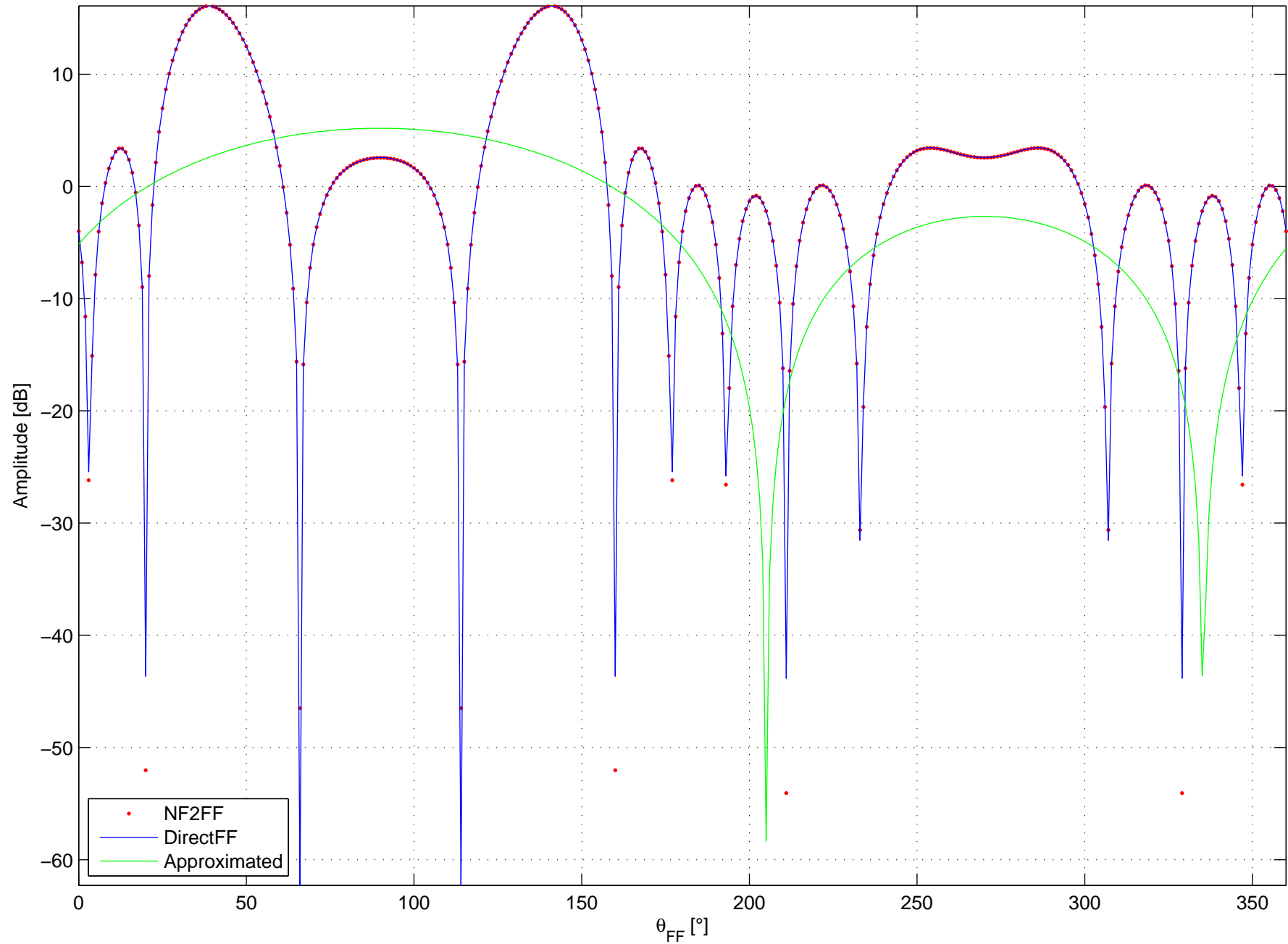
11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.8608
FFSamples = 361, NFSamples = 16200, Coefficients = 7



11 x 7 x 0.5 λ , Phi = 0° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.96274
FFSamples = 361, NFSamples = 16200, Coefficients = 3



11 x 7 x 0.5 λ , Phi = 90° plane, Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°, Error = 0.96274
FFSamples = 361, NFSamples = 16200, Coefficients = 3



11 x 7 x 0.5 λ , Rad : 3.5 λ
 θ_x : 23.3251°, θ_y : 38.8752°
FFSamples = 361, NFSamples = 16200, Coefficients = 3

