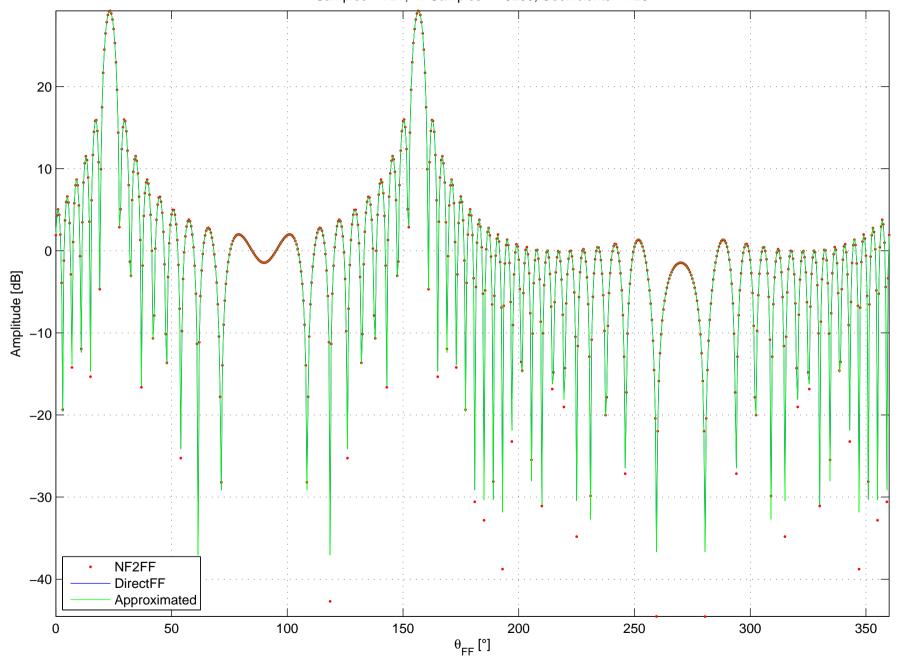
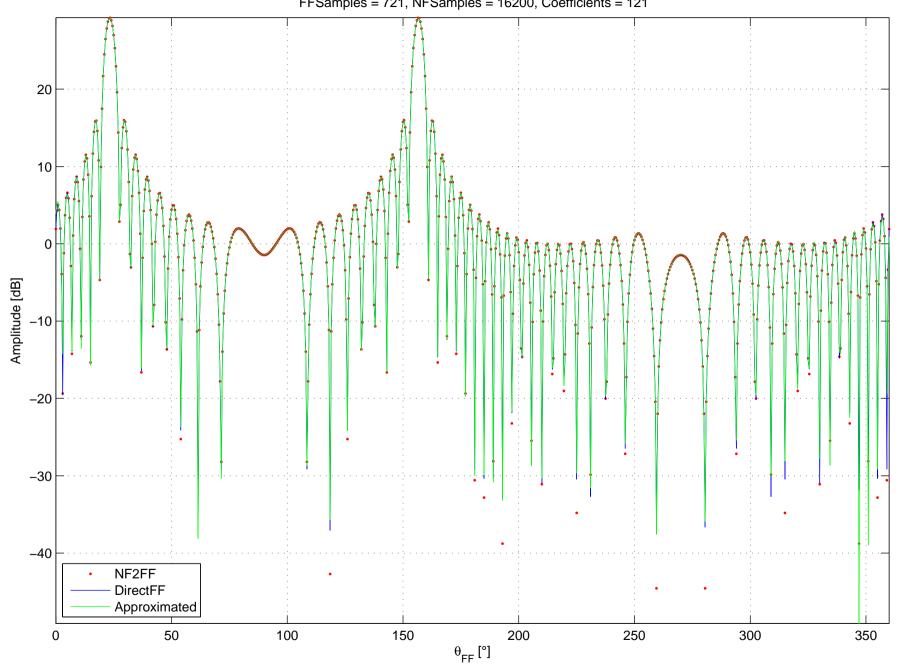
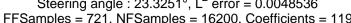
29 x 0.5λ, Rad : 7.5λ Steering angle : 23.3251°, L^2 error = 2.1339e–015 FFSamples = 721, NFSamples = 16200, Coefficients = 723

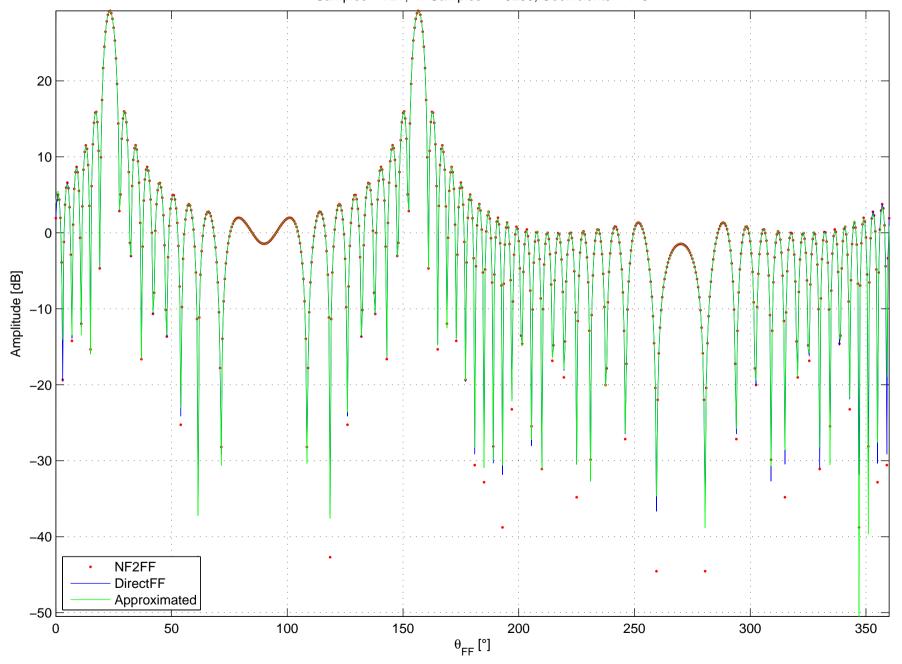


 $29 \text{ x } 0.5\lambda, \text{ Rad : } 7.5\lambda$ $\text{Steering angle : } 23.3251^{\circ}, \text{ L}^2 \text{ error = } 0.0047075$ FFSamples = 721, NFSamples = 16200, Coefficients = 121

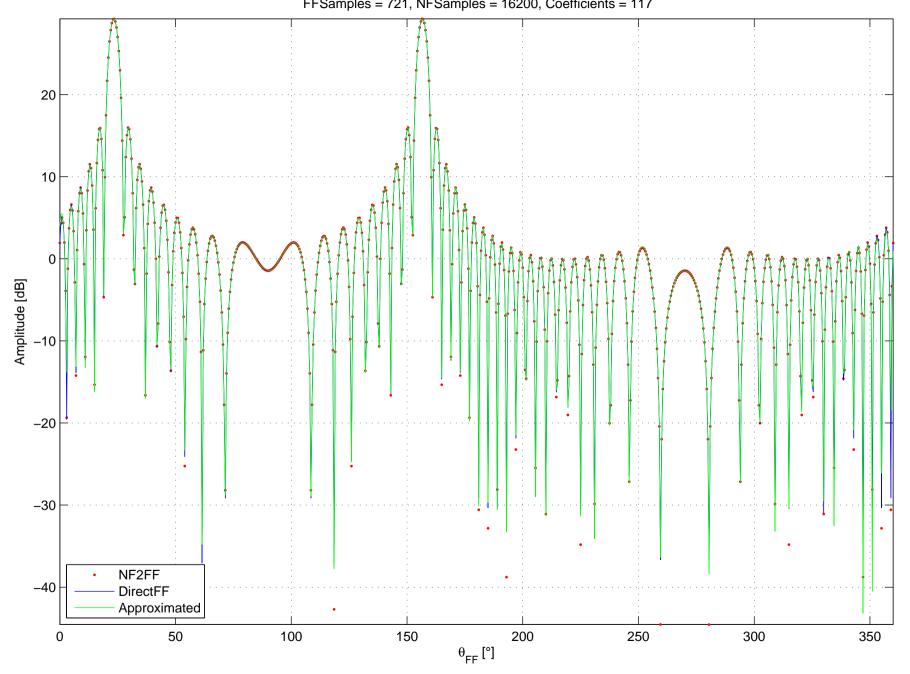


 $29 \text{ x } 0.5\lambda, \text{ Rad : } 7.5\lambda$ $\text{Steering angle : } 23.3251^{\circ}, \text{ L}^2 \text{ error = } 0.0048536$ FFSamples = 721, NFSamples = 16200, Coefficients = 119

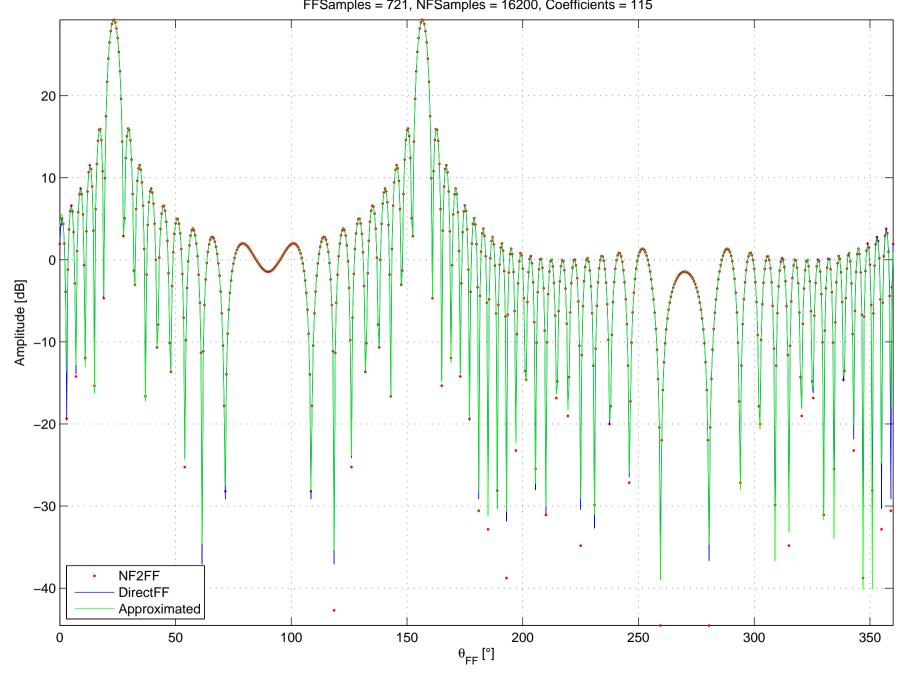




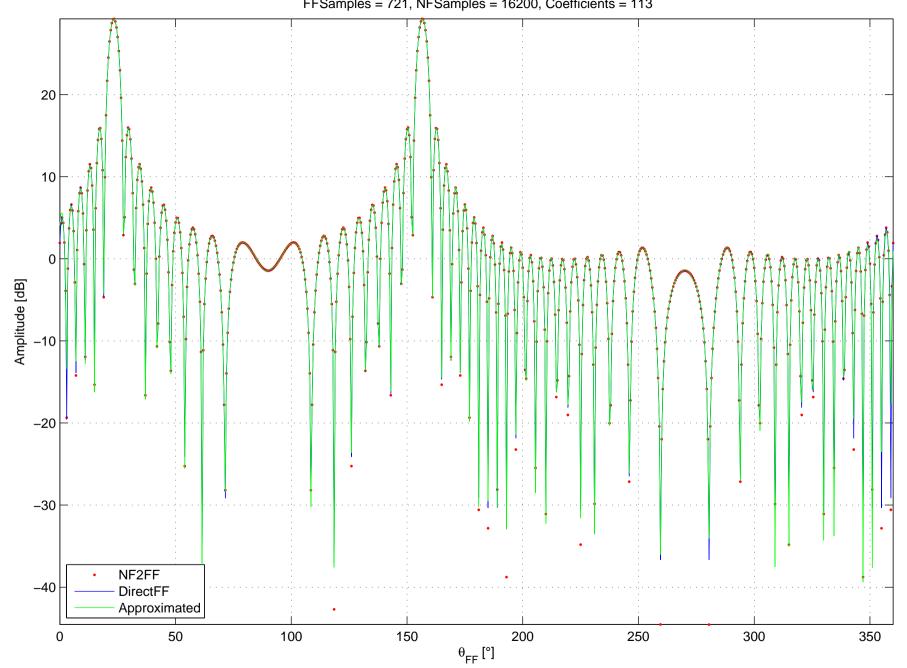
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ $Steering \, angle: 23.3251^{\circ}, \, L^2 \, error = 0.0050134$ $FFSamples = 721, \, NFSamples = 16200, \, Coefficients = 117$



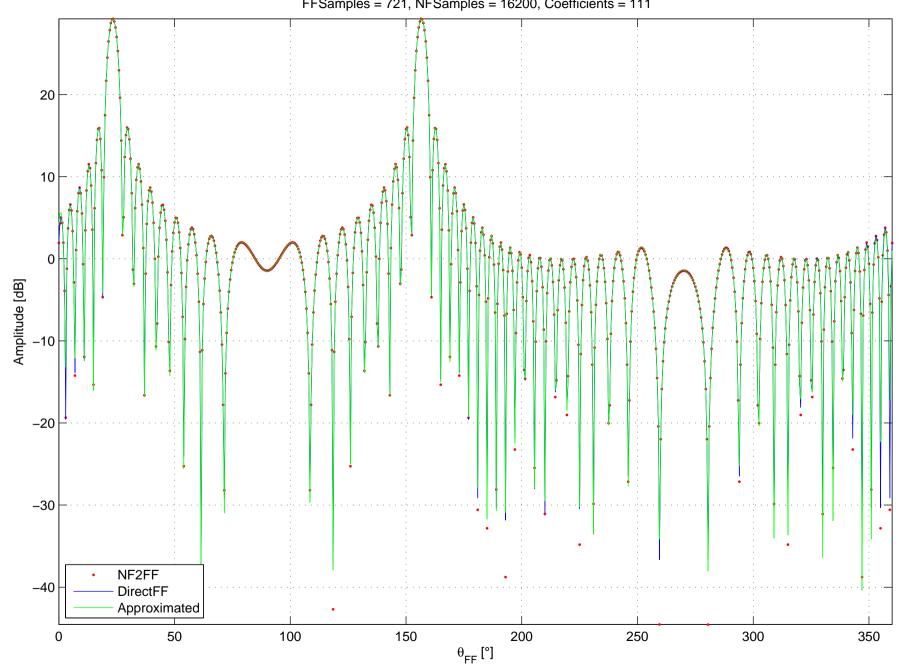
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ $Steering \, angle: 23.3251^{\circ}, \, L^2 \, error = 0.0051961$ $FFSamples = 721, \, NFSamples = 16200, \, Coefficients = 115$



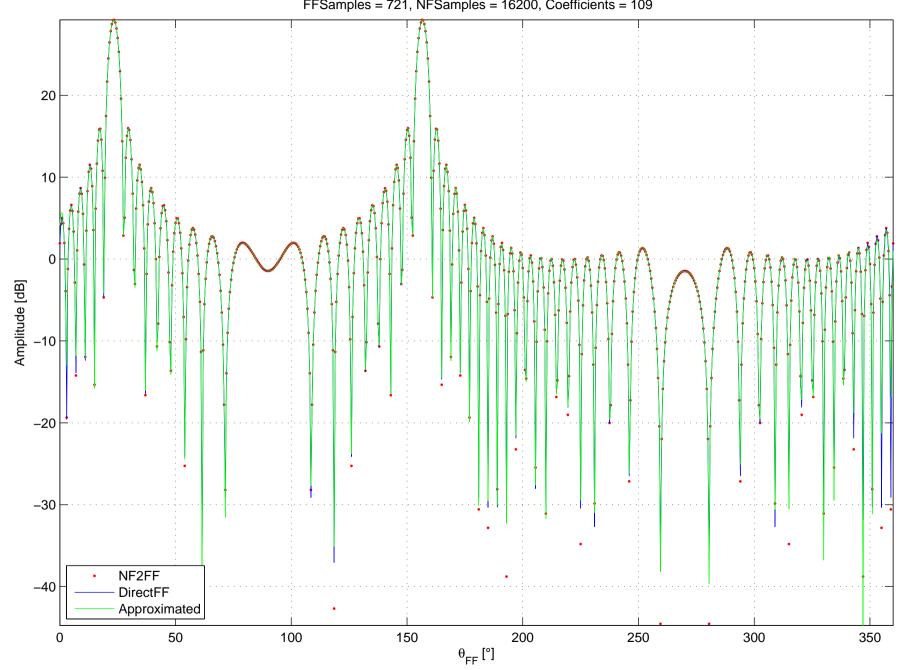
 $29 \text{ x } 0.5\lambda, \text{Rad}: 7.5\lambda$ Steering angle: 23.3251°, L² error = 0.0053888 FFSamples = 721, NFSamples = 16200, Coefficients = 113



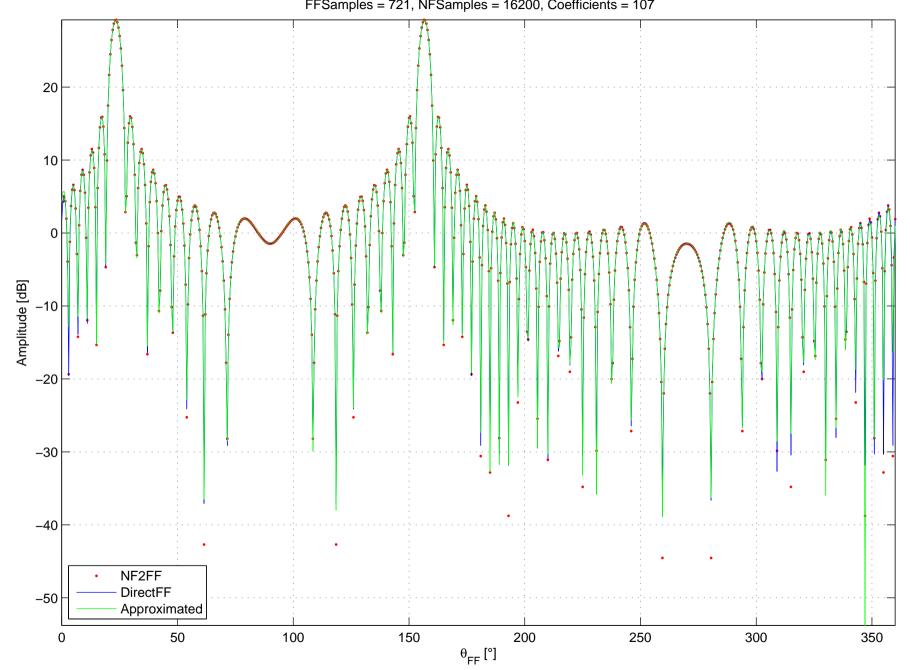
 $29 \text{ x } 0.5\lambda, \text{ Rad : } 7.5\lambda$ Steering angle : 23.3251°, L² error = 0.0056308 FFSamples = 721, NFSamples = 16200, Coefficients = 111



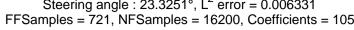
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.0058432 FFSamples = 721, NFSamples = 16200, Coefficients = 109

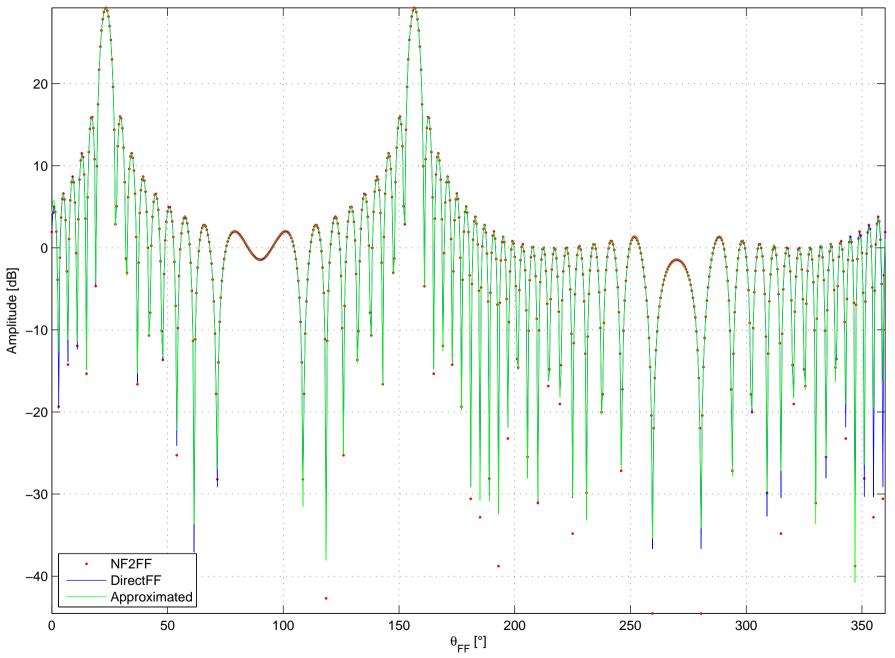


 $29 \text{ x } 0.5\lambda, \text{Rad}: 7.5\lambda$ $\text{Steering angle: 23.3251°, L}^2 \text{ error = 0.0061803}$ FFSamples = 721, NFSamples = 16200, Coefficients = 107

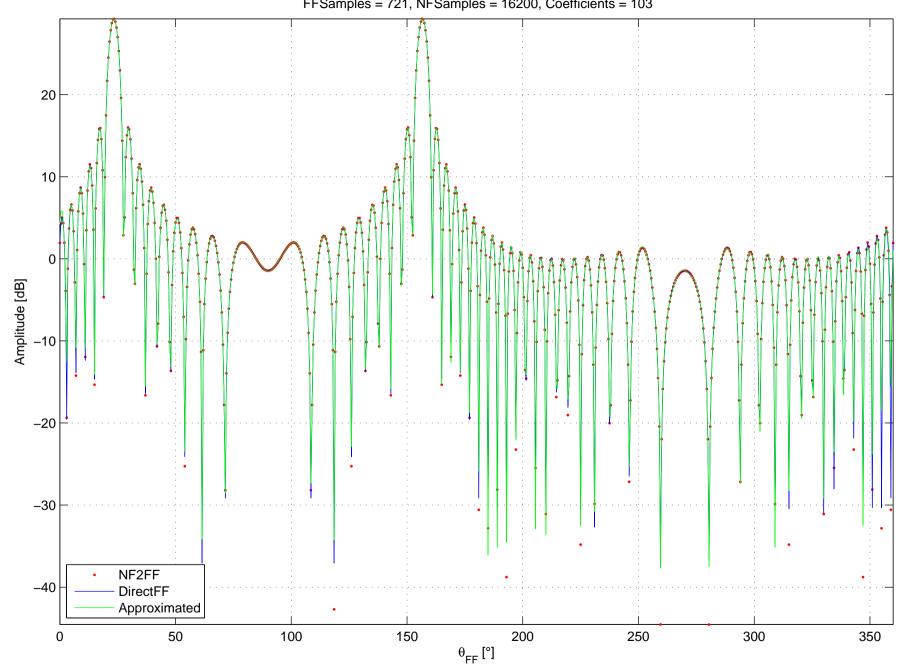


 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.006331 FFSamples = 721, NFSamples = 16200, Coefficients = 105

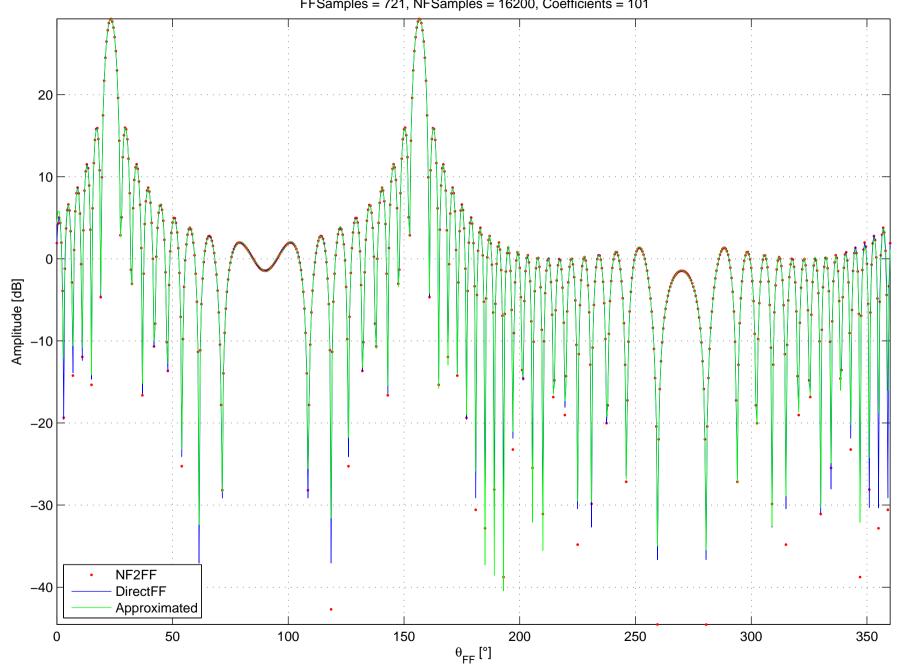




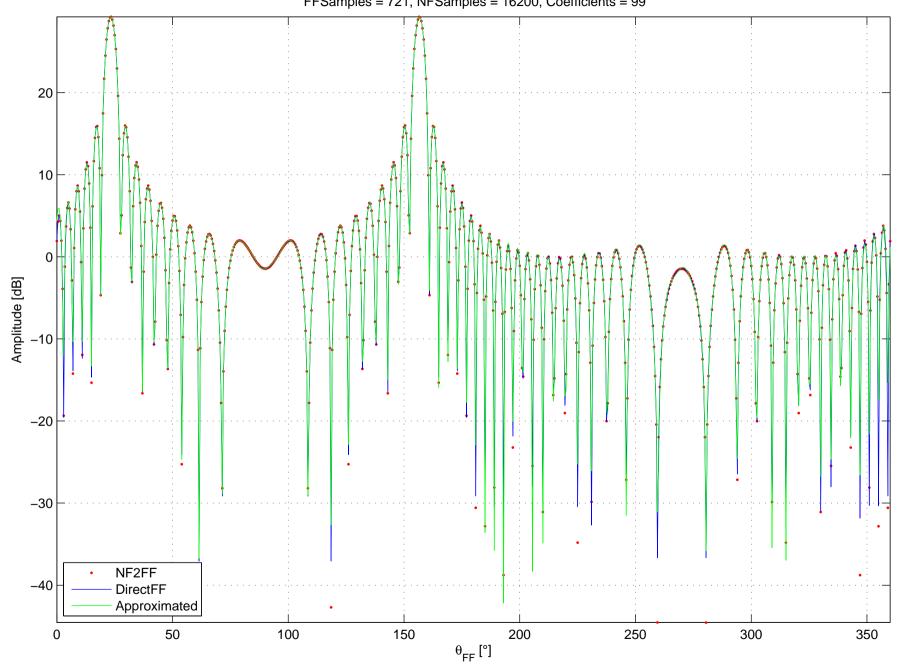
 $29 \text{ x } 0.5\lambda, \text{Rad}: 7.5\lambda$ $\text{Steering angle: 23.3251°, L}^2 \text{ error = 0.0068736}$ FFSamples = 721, NFSamples = 16200, Coefficients = 103



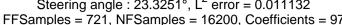
 $29 \text{ x } 0.5\lambda, \text{ Rad : } 7.5\lambda$ Steering angle : 23.3251°, L² error = 0.0070494 FFSamples = 721, NFSamples = 16200, Coefficients = 101

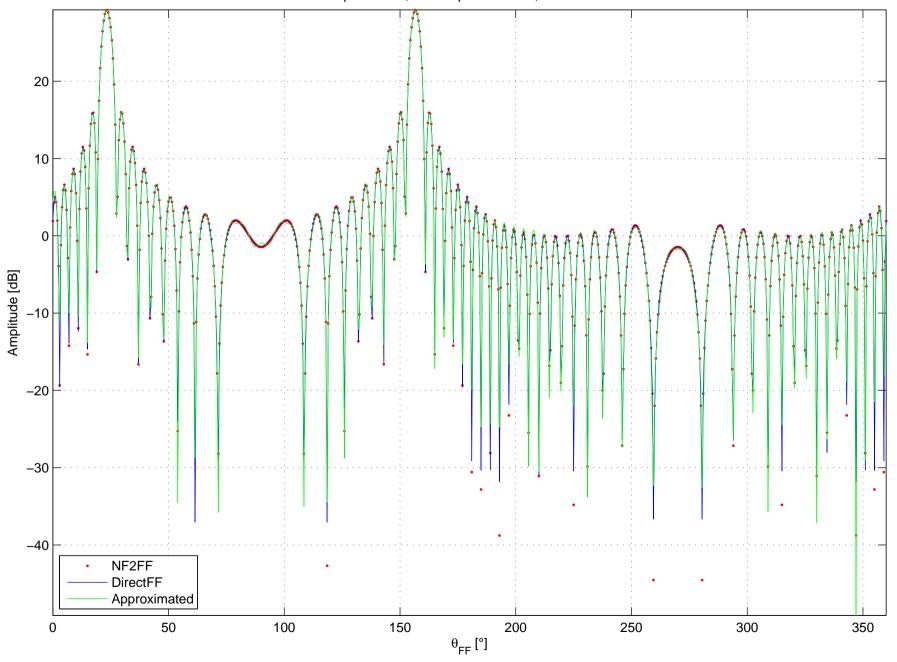


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.0078742 FFSamples = 721, NFSamples = 16200, Coefficients = 99

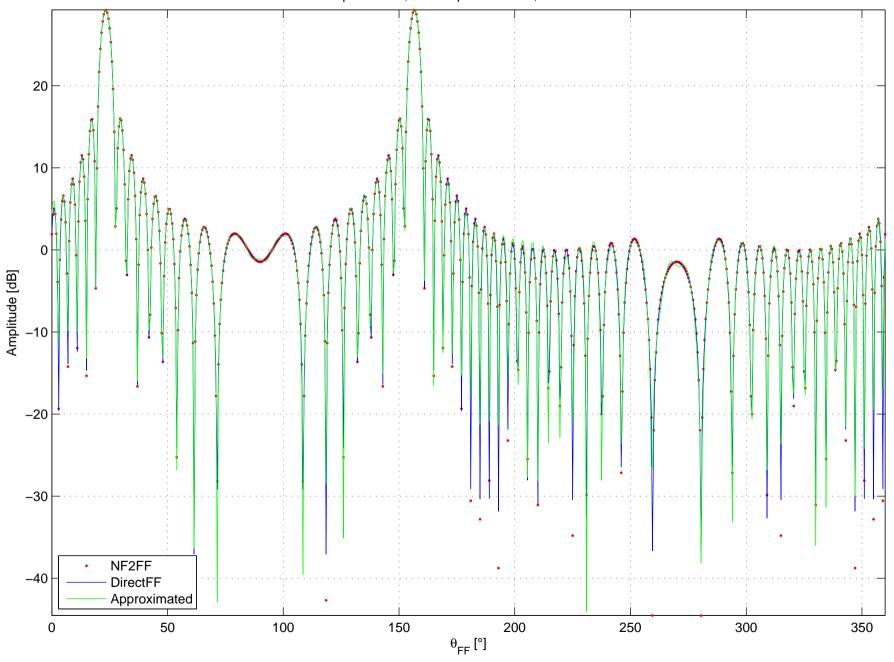


 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.011132 FFSamples = 721, NFSamples = 16200, Coefficients = 97

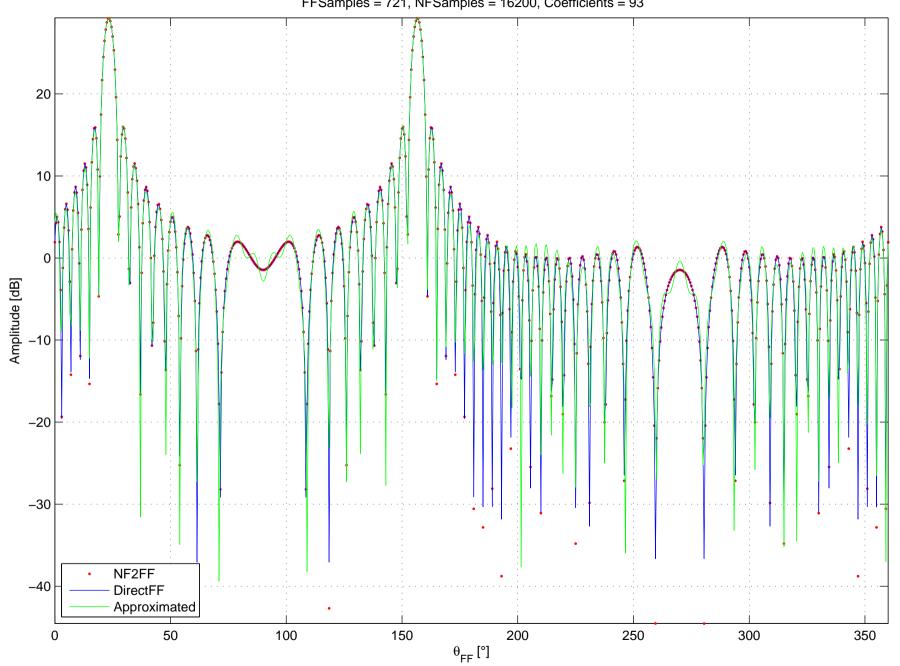




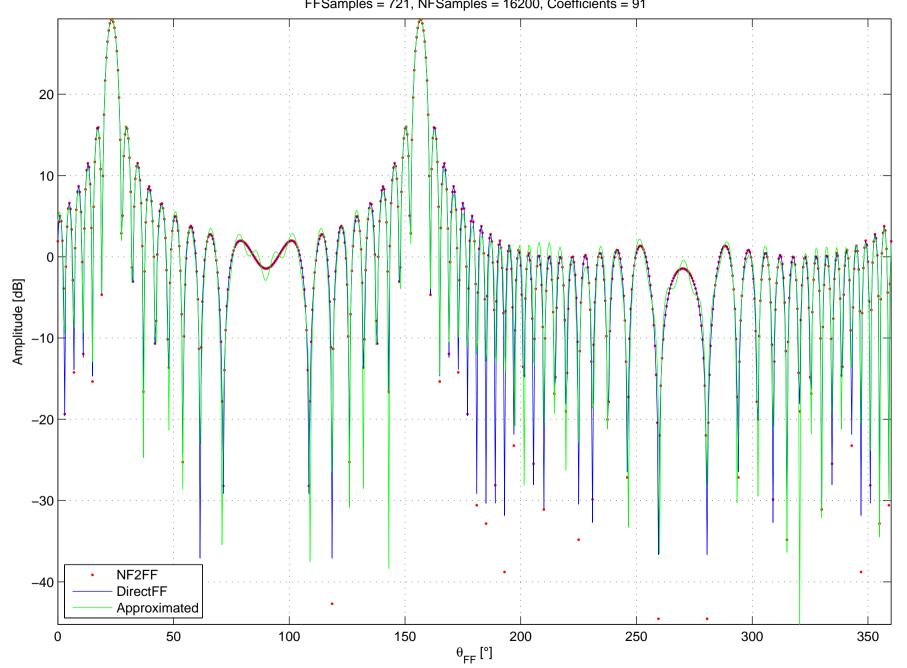
 $29 \times 0.5 \lambda$, Rad : 7.5 λ Steering angle : 23.3251°, L² error = 0.01207 FFSamples = 721, NFSamples = 16200, Coefficients = 95



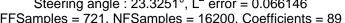
 $29 \times 0.5\lambda$, Rad : 7.5λ Steering angle : 23.3251° , L² error = 0.027869FFSamples = 721, NFSamples = 16200, Coefficients = 93

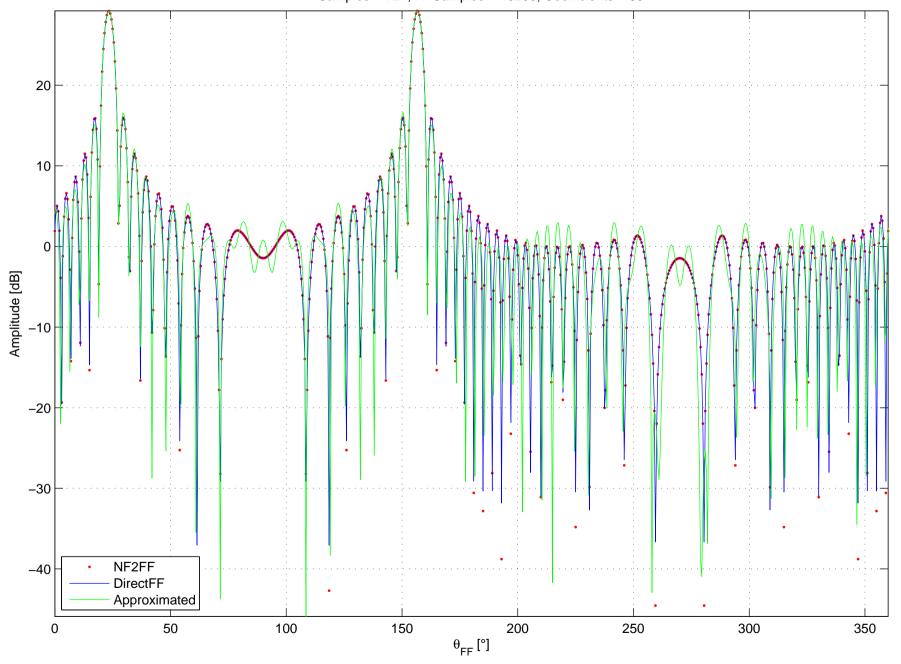


 $29 \times 0.5 \lambda$, Rad : 7.5 λ Steering angle : 23.3251°, L² error = 0.028382 FFSamples = 721, NFSamples = 16200, Coefficients = 91

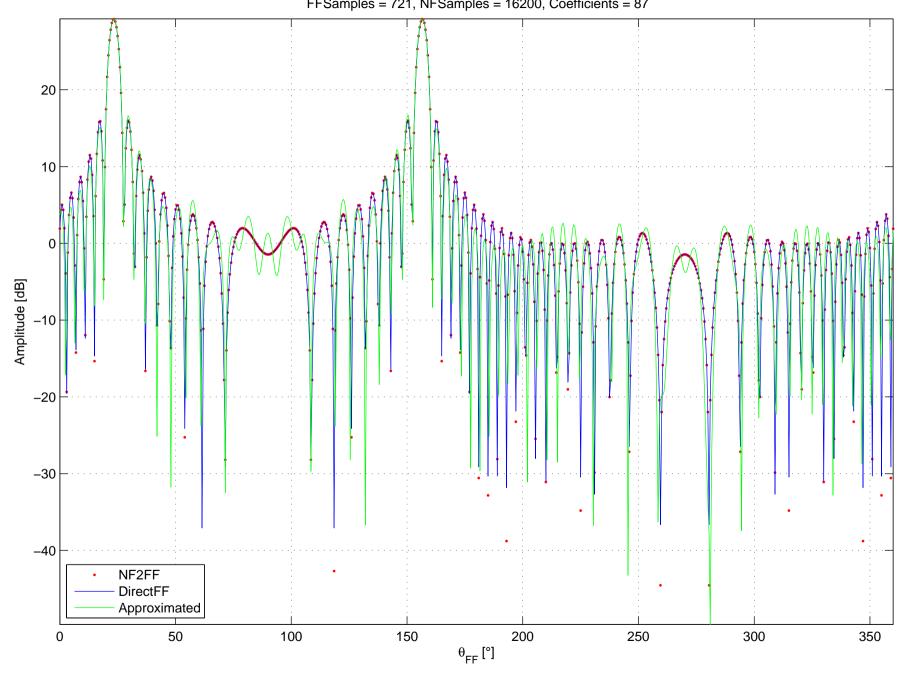


 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.066146 FFSamples = 721, NFSamples = 16200, Coefficients = 89

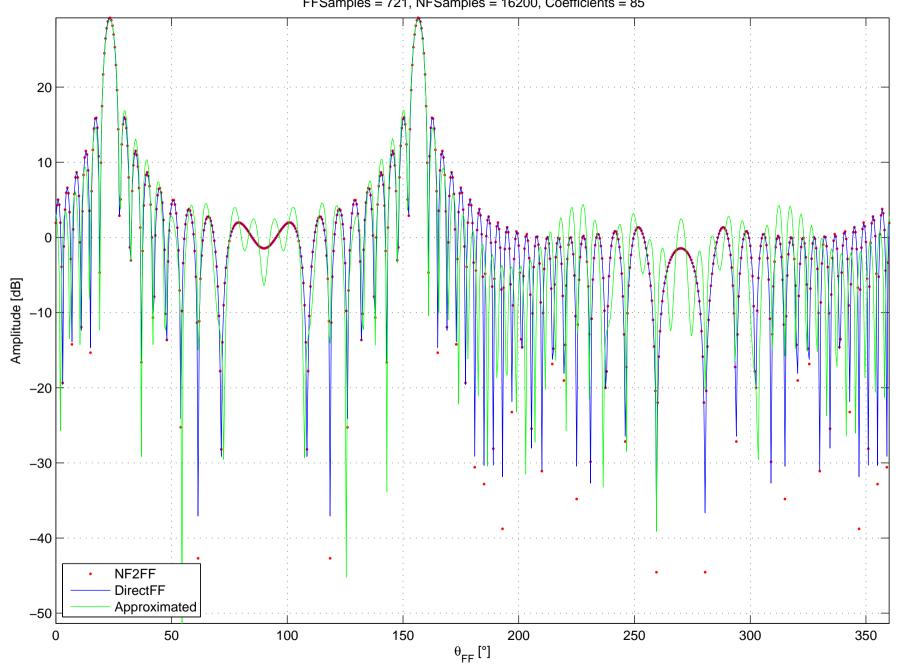




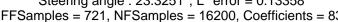
 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.067265 FFSamples = 721, NFSamples = 16200, Coefficients = 87

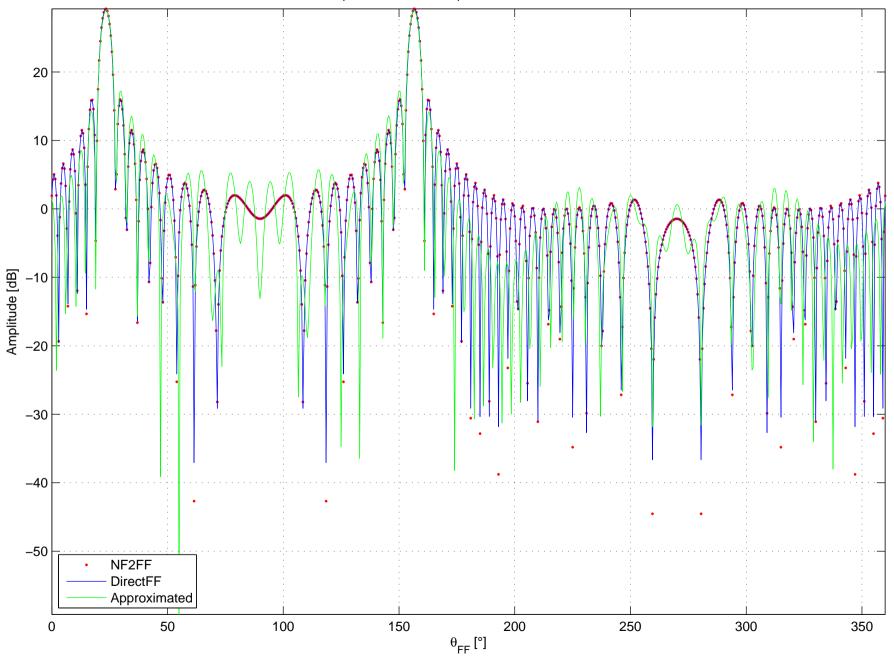


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.1274 FFSamples = 721, NFSamples = 16200, Coefficients = 85

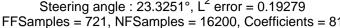


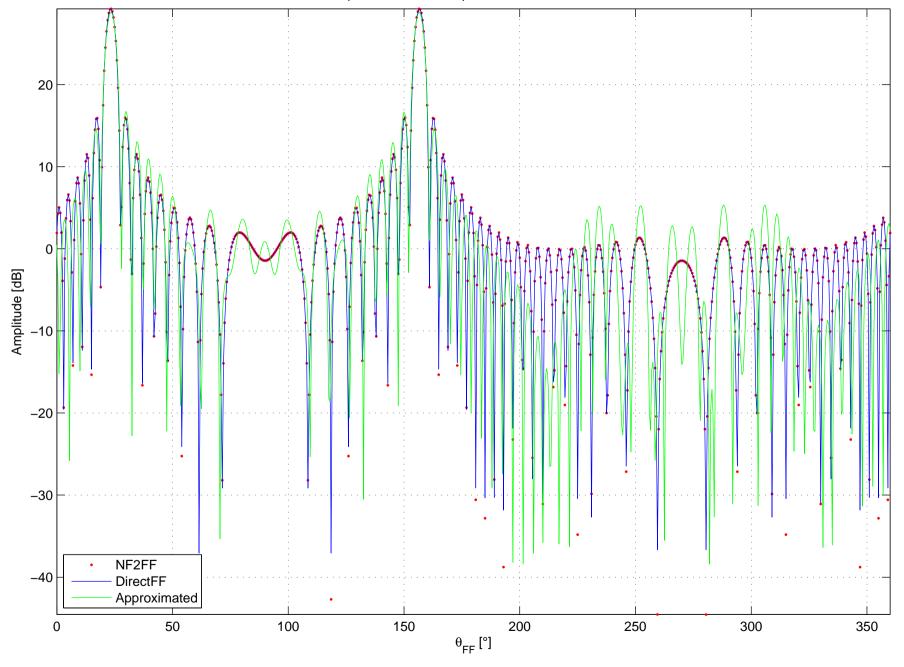
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.13358 FFSamples = 721, NFSamples = 16200, Coefficients = 83



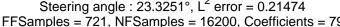


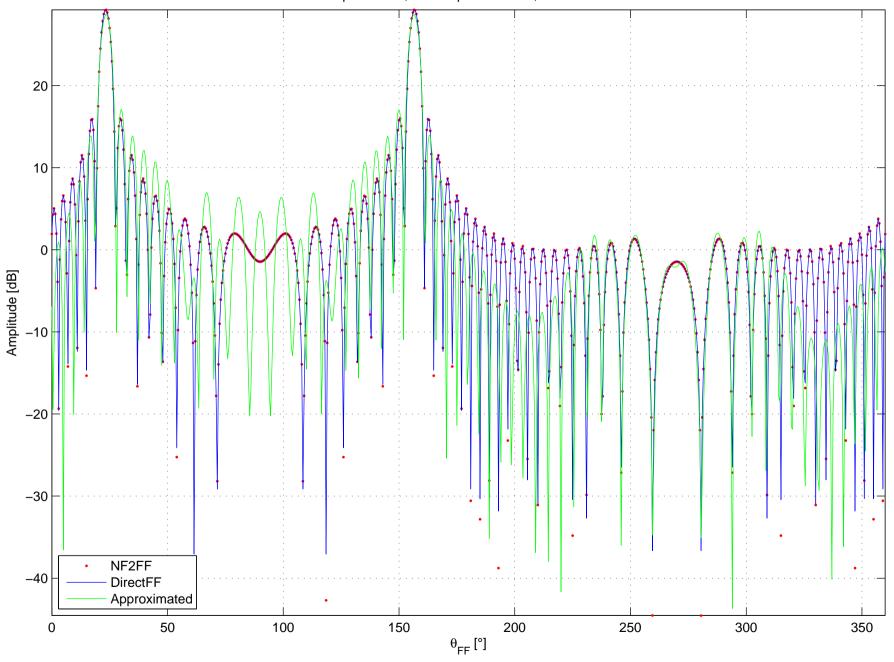
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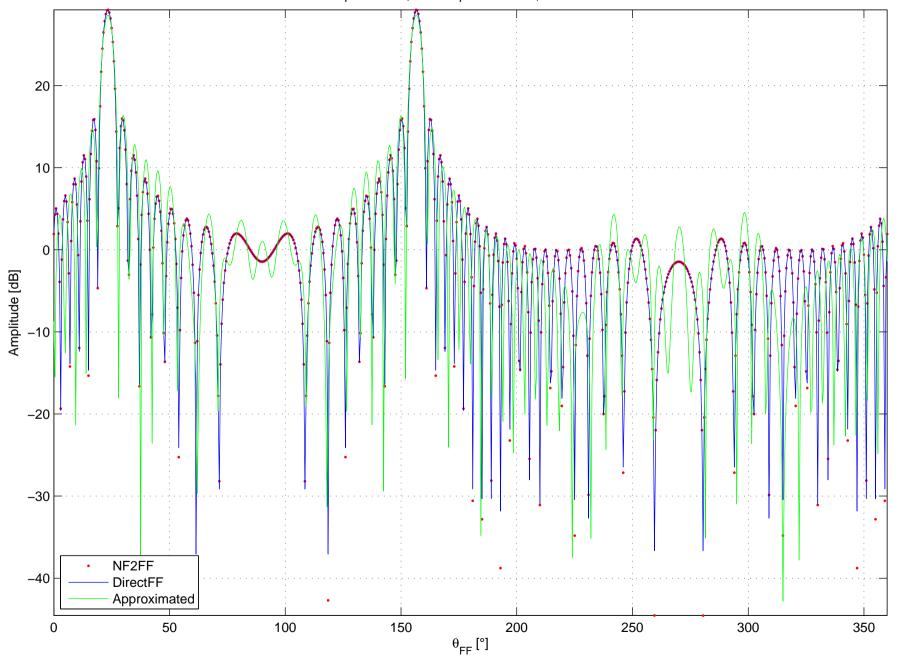


 $29 \times 0.5 \lambda$, Rad : 7.5 λ Steering angle : 23.3251°, L² error = 0.21474 FFSamples = 721, NFSamples = 16200, Coefficients = 79

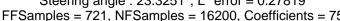


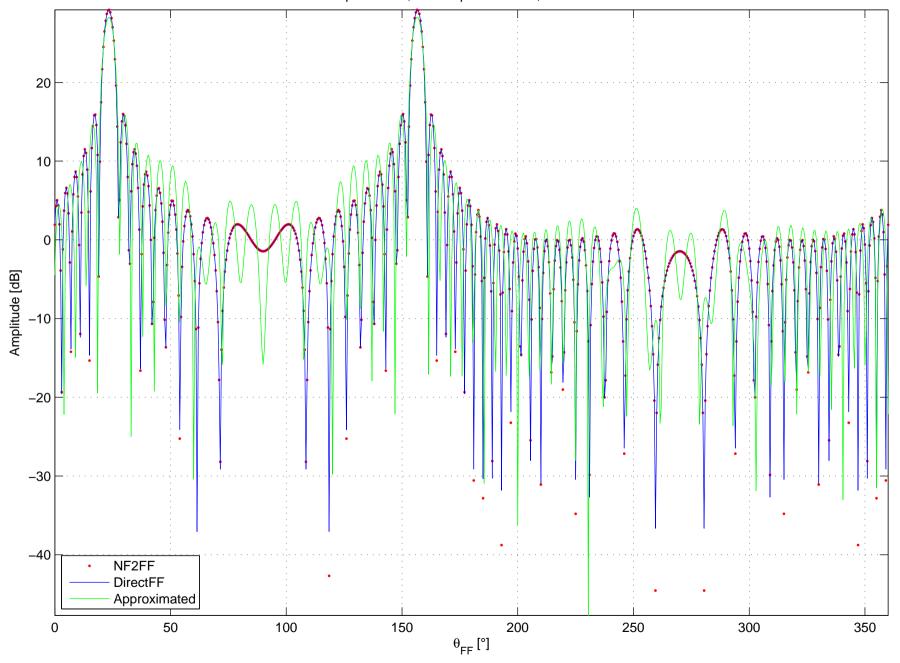


 $29 \times 0.5 \lambda$, Rad : 7.5 λ Steering angle : 23.3251°, L² error = 0.23356 FFSamples = 721, NFSamples = 16200, Coefficients = 77

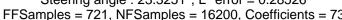


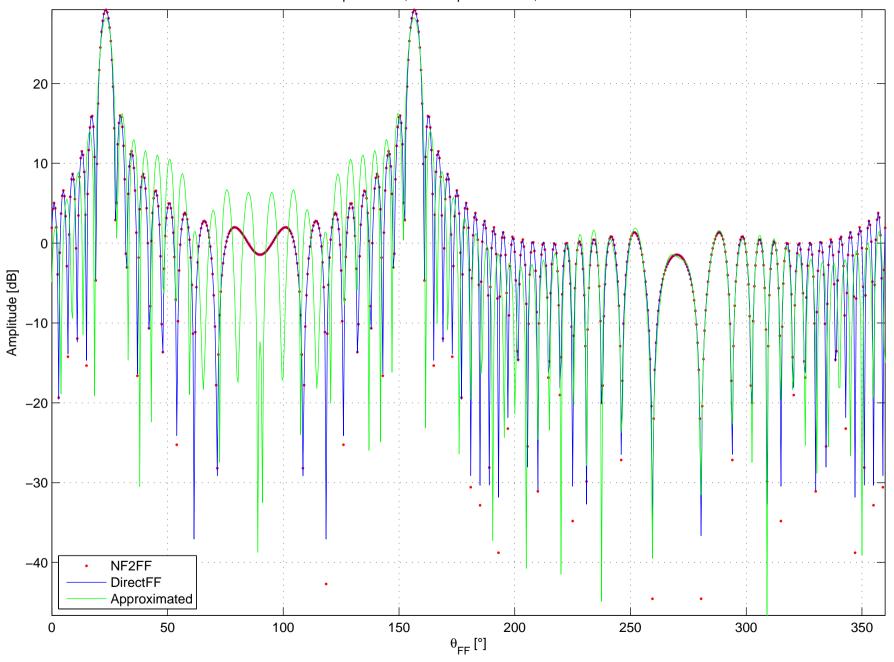
 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.27819 FFSamples = 721, NFSamples = 16200, Coefficients = 75



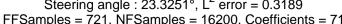


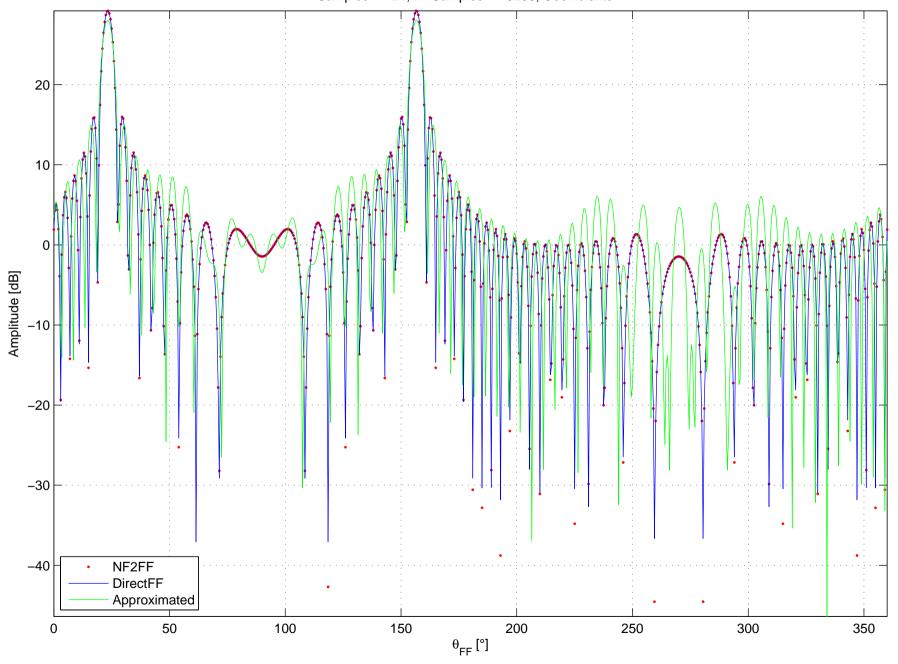
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.28526 FFSamples = 721, NFSamples = 16200, Coefficients = 73



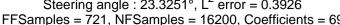


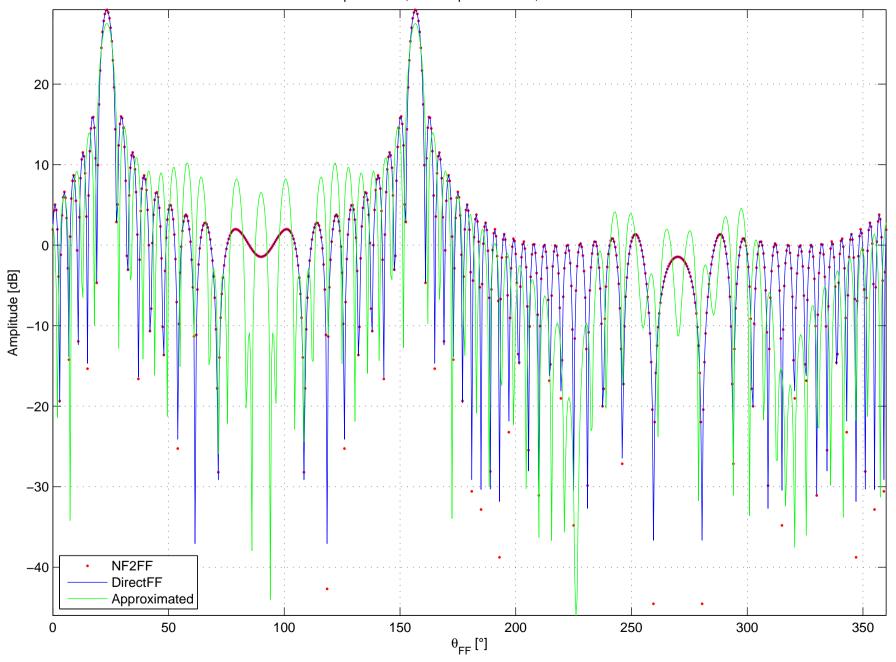
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.3189 FFSamples = 721, NFSamples = 16200, Coefficients = 71



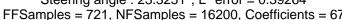


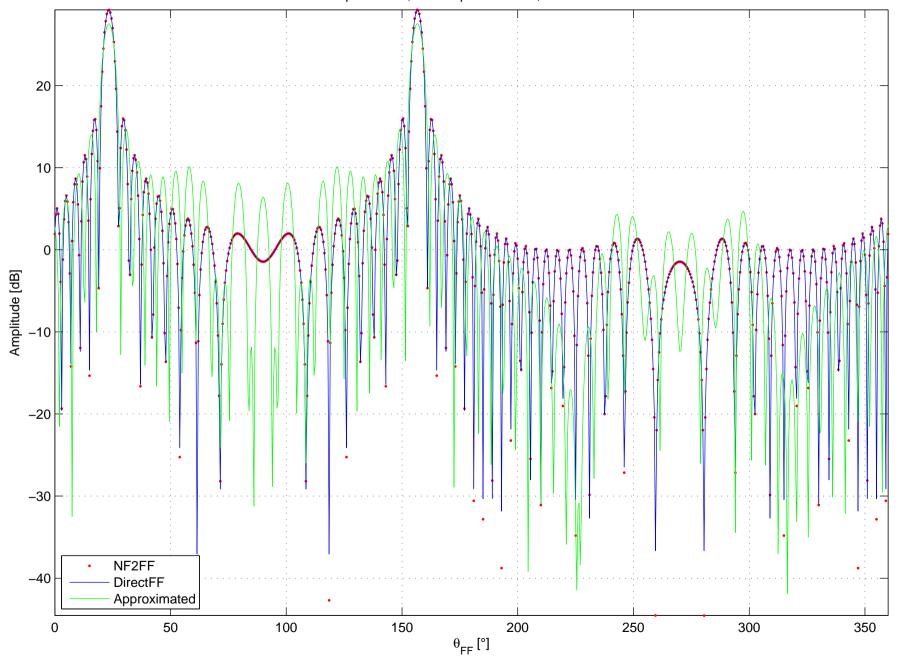
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.3926 FFSamples = 721, NFSamples = 16200, Coefficients = 69



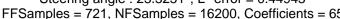


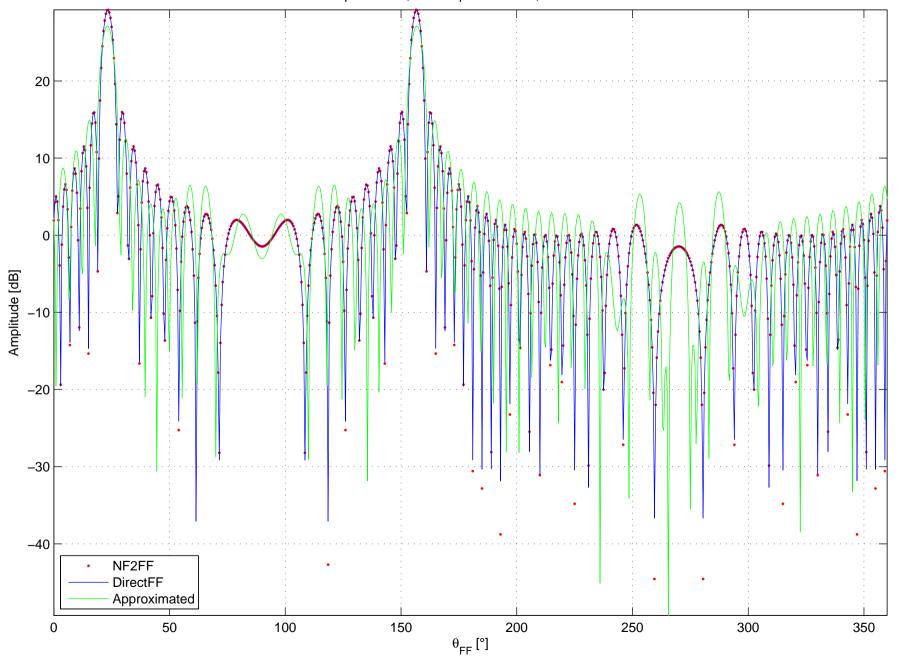
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.39264 FFSamples = 721, NFSamples = 16200, Coefficients = 67



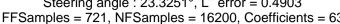


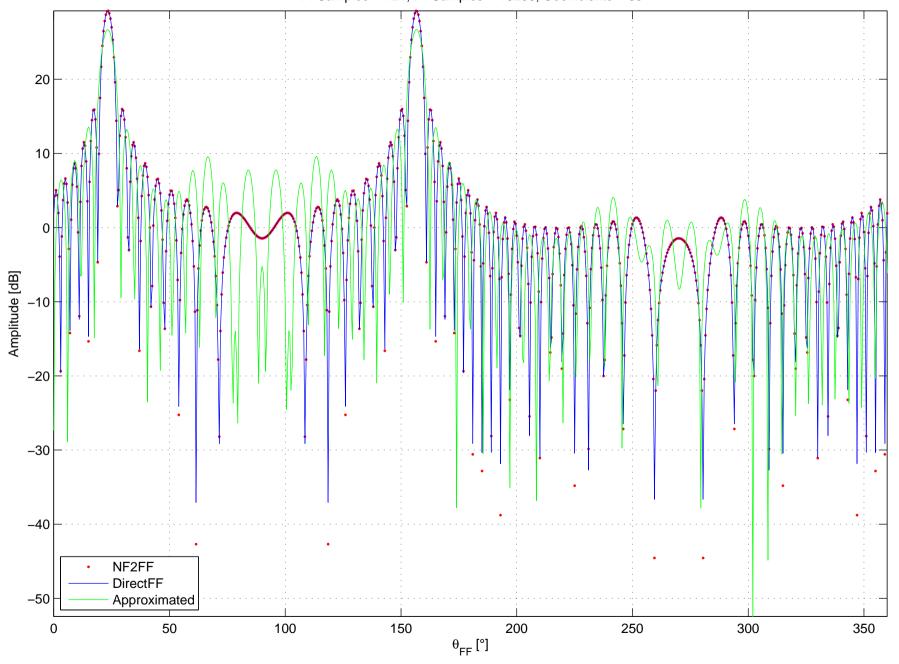
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.44943 FFSamples = 721, NFSamples = 16200, Coefficients = 65



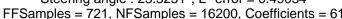


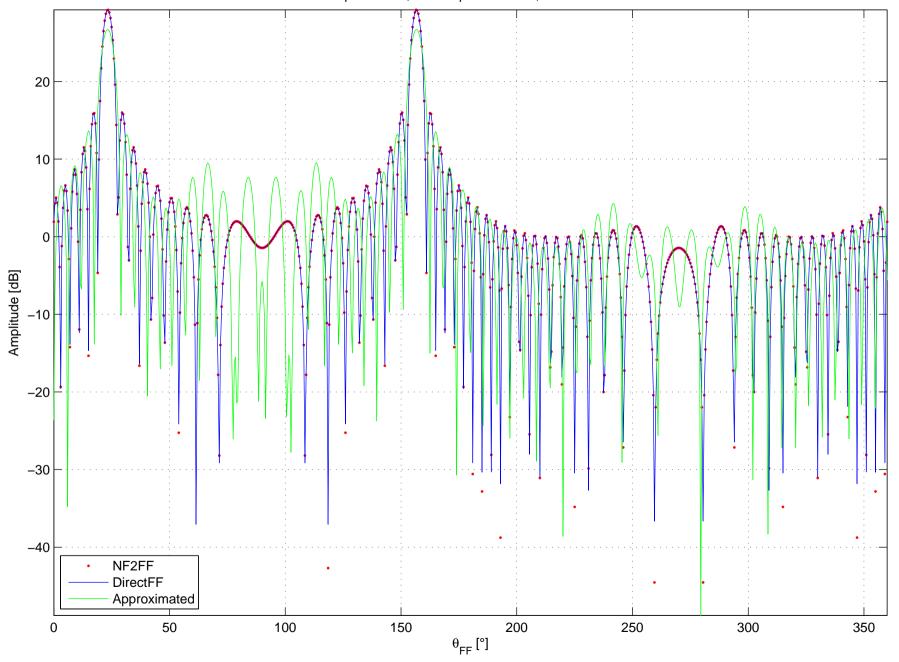
 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.4903 FFSamples = 721, NFSamples = 16200, Coefficients = 63



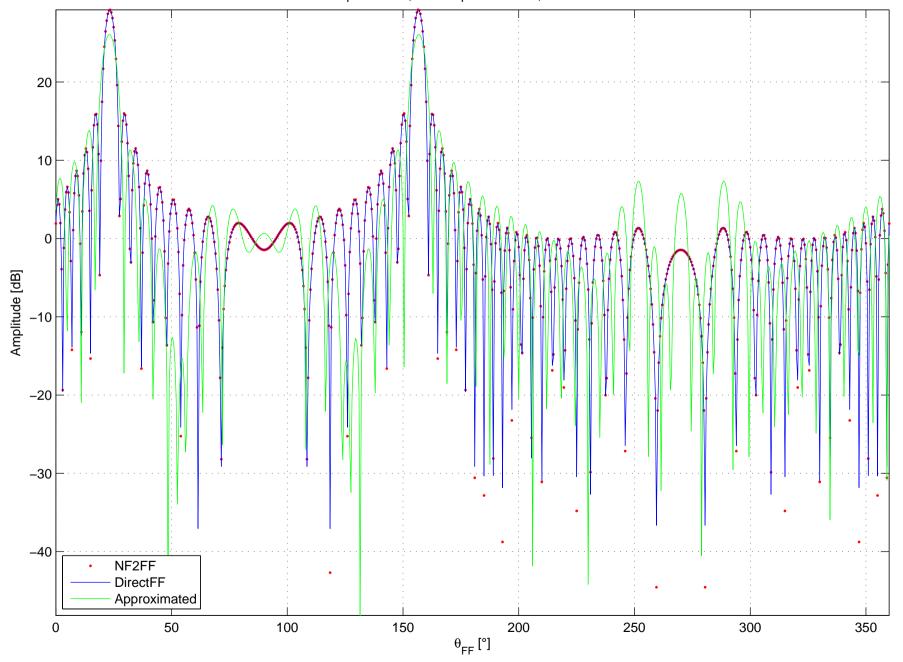


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.49034 FFSamples = 721, NFSamples = 16200, Coefficients = 61

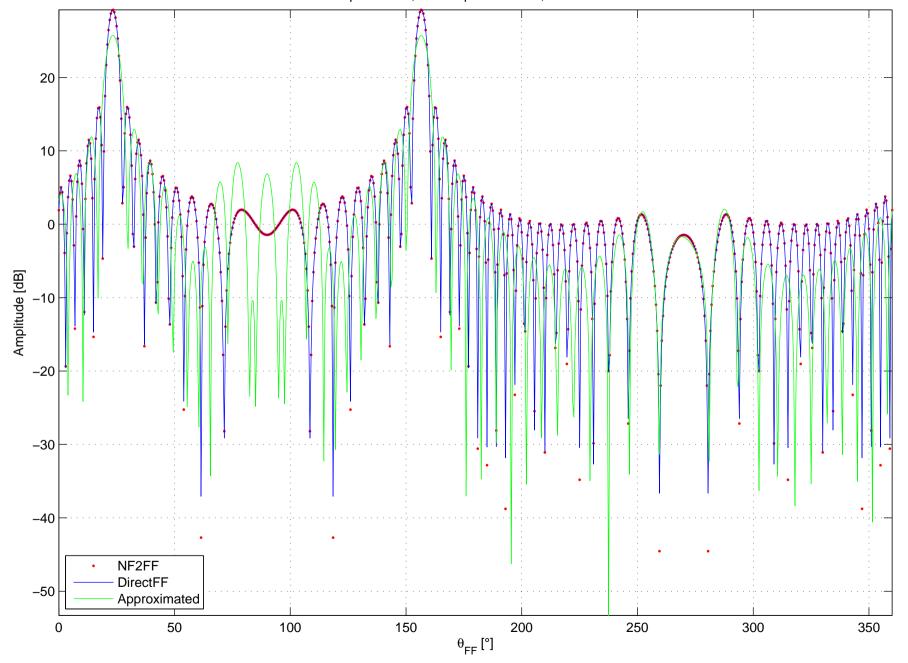




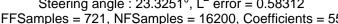
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.55033 FFSamples = 721, NFSamples = 16200, Coefficients = 59

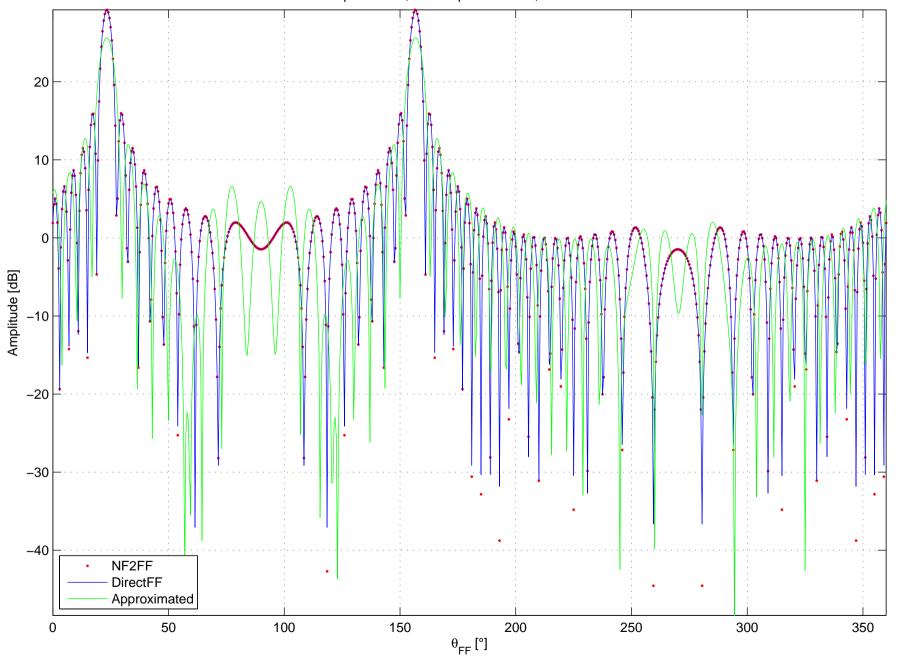


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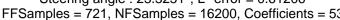


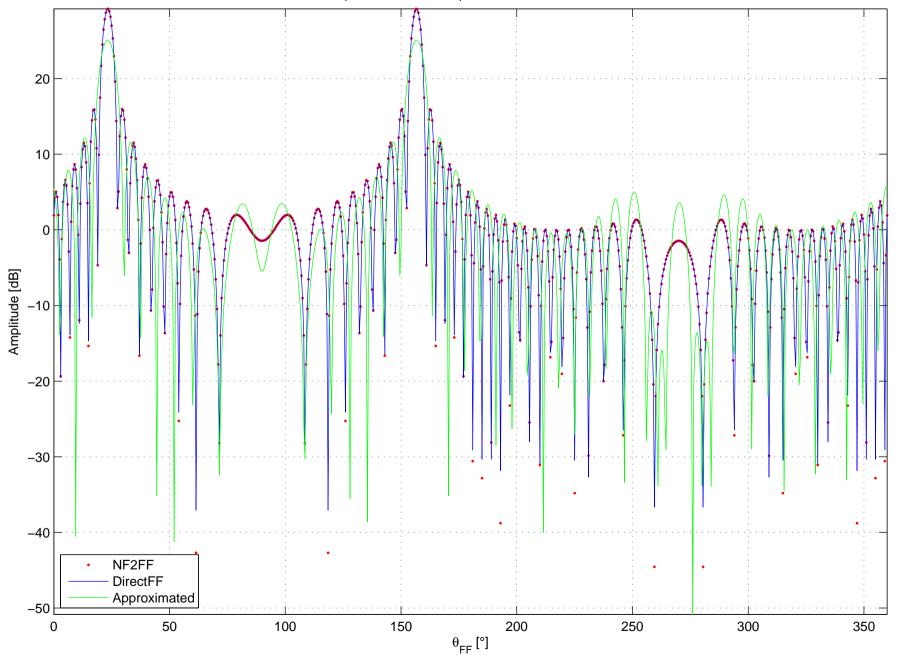
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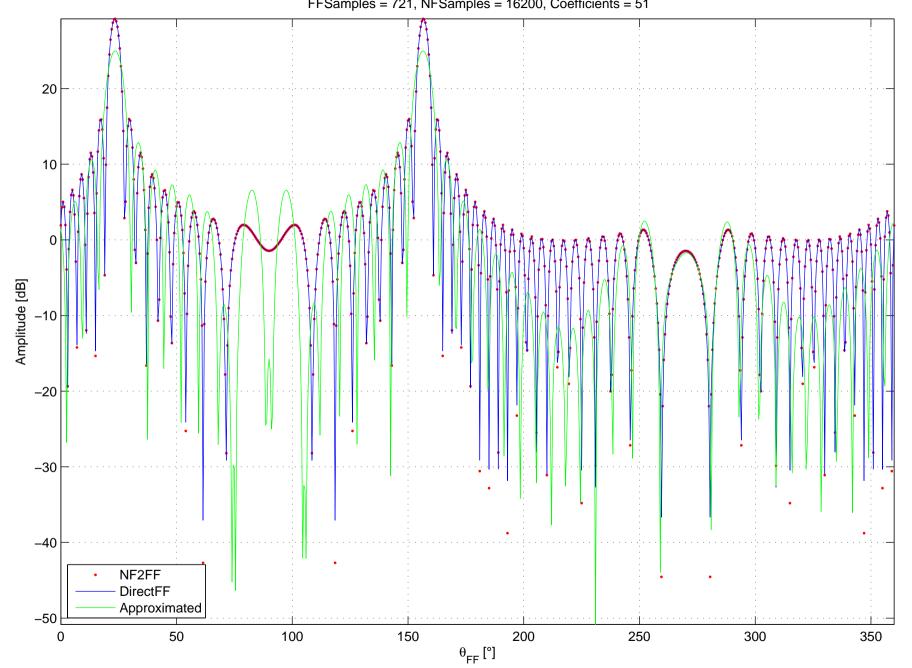


 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ Steering angle : 23.3251°, L² error = 0.61206 FFSamples = 721, NFSamples = 16200, Coefficients = 53

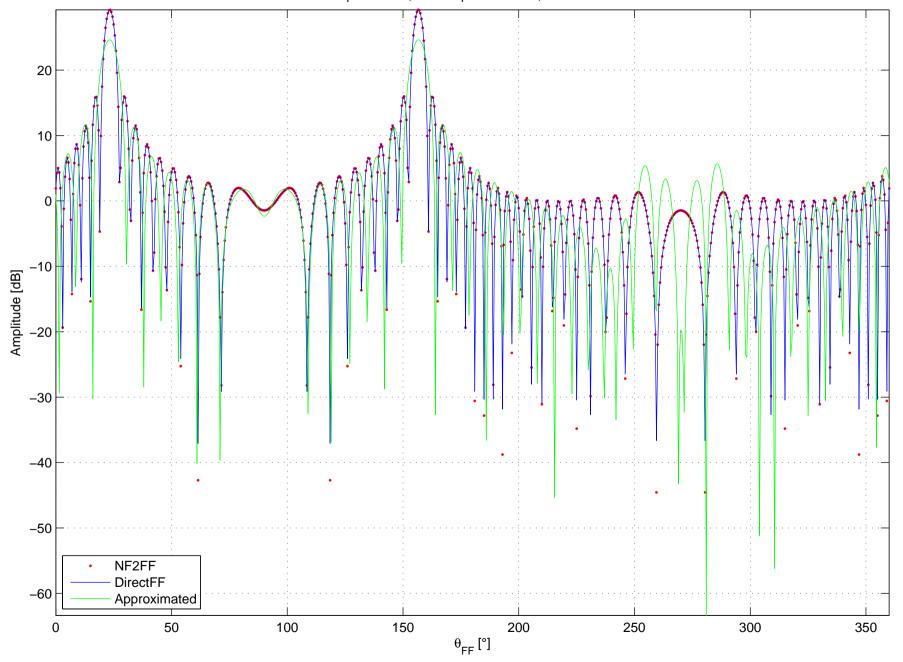




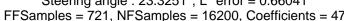
 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.62164 FFSamples = 721, NFSamples = 16200, Coefficients = 51

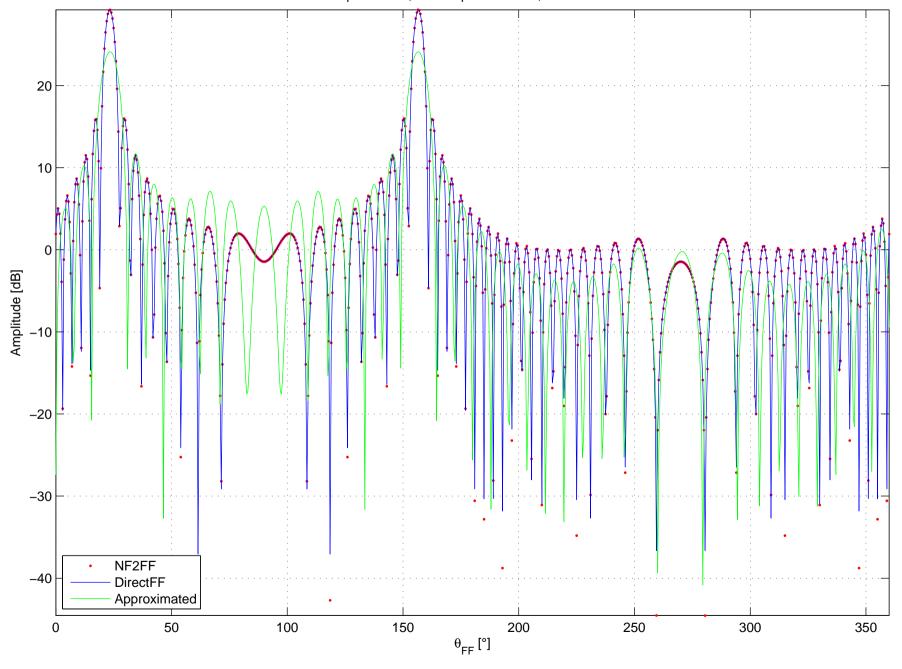


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.63836 FFSamples = 721, NFSamples = 16200, Coefficients = 49

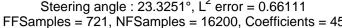


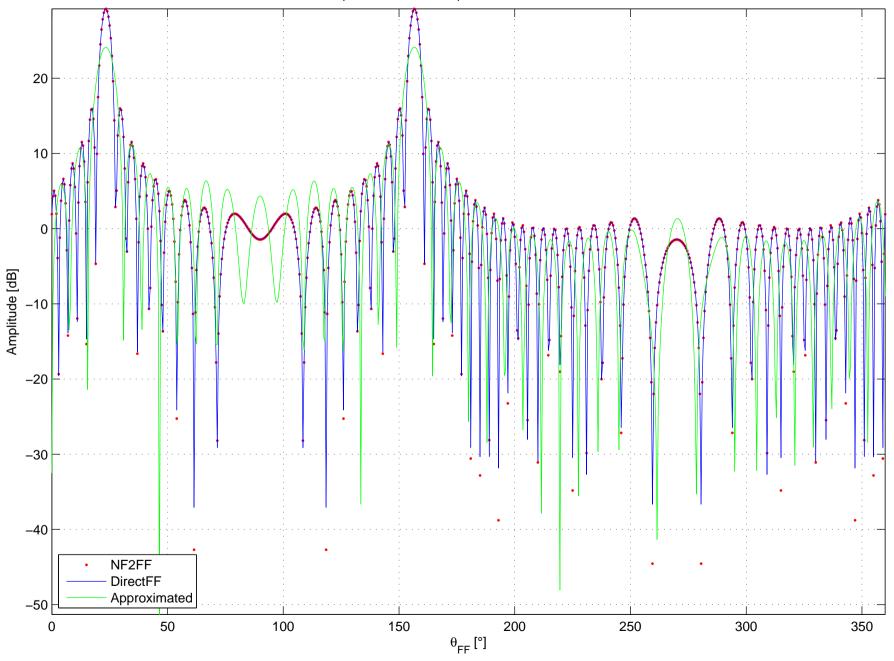
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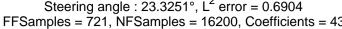


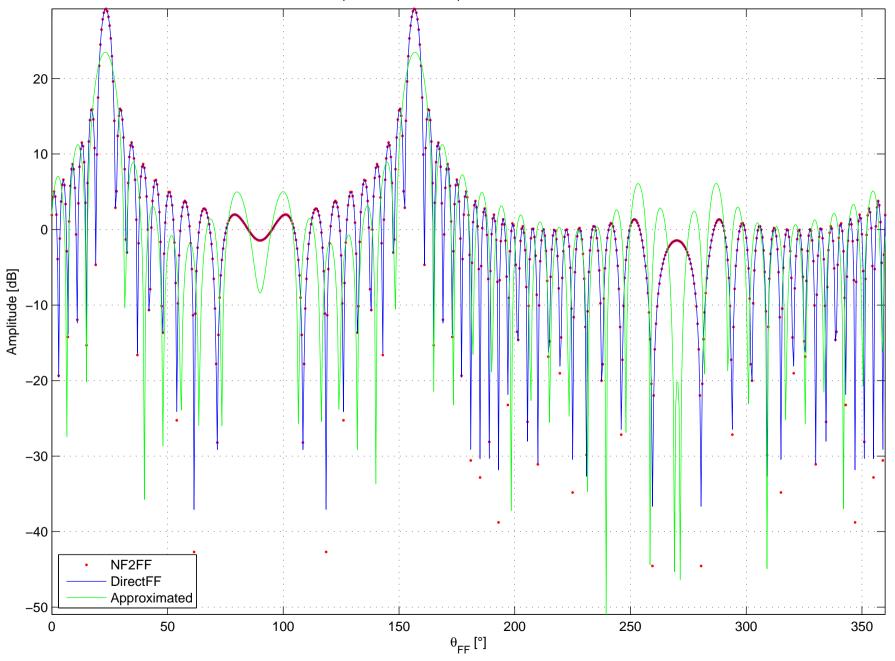
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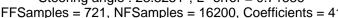


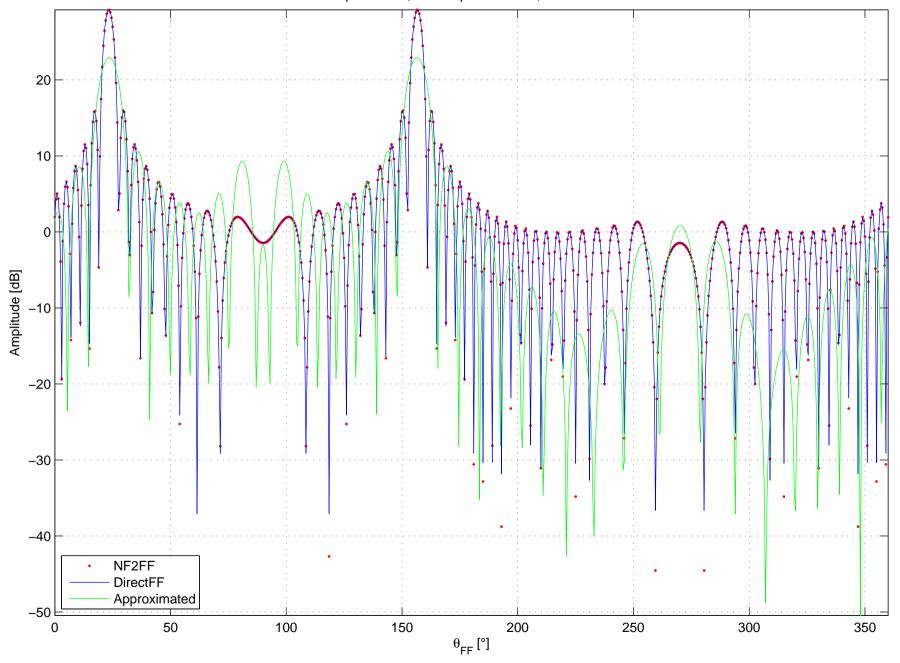
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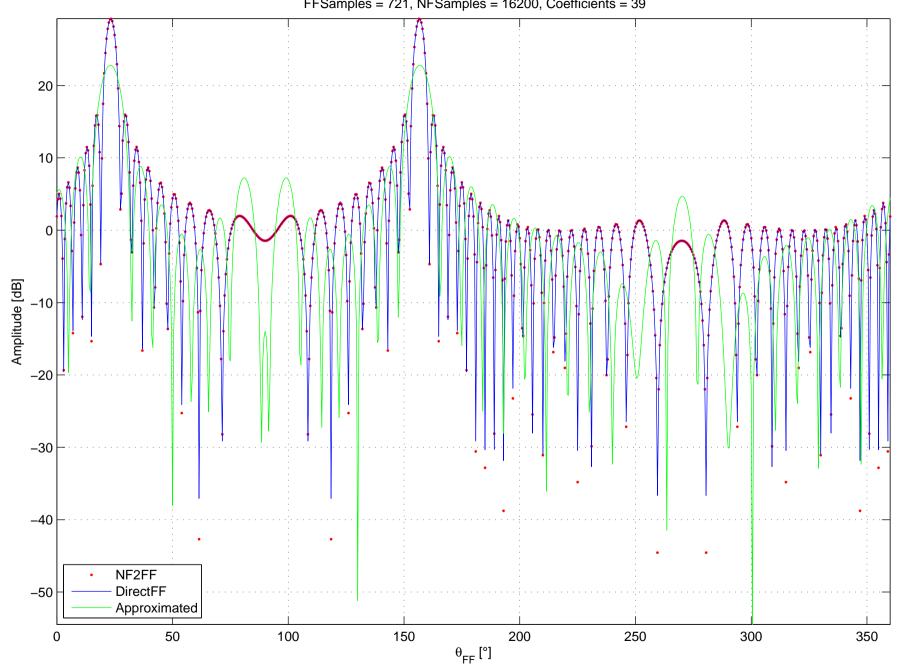


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.71556 FFSamples = 721, NFSamples = 16200, Coefficients = 41

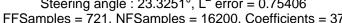


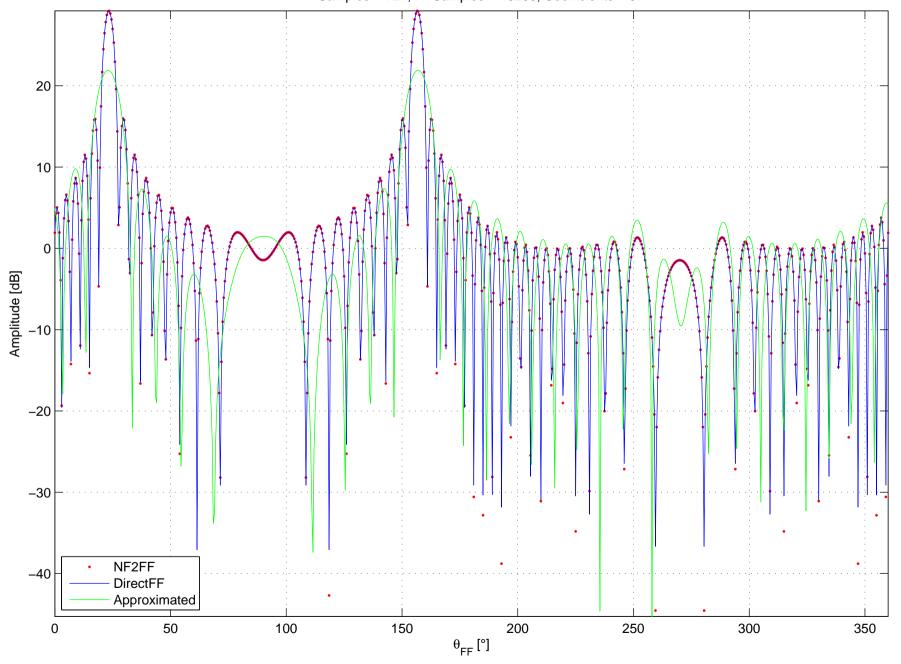


 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.72214 FFSamples = 721, NFSamples = 16200, Coefficients = 39

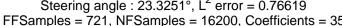


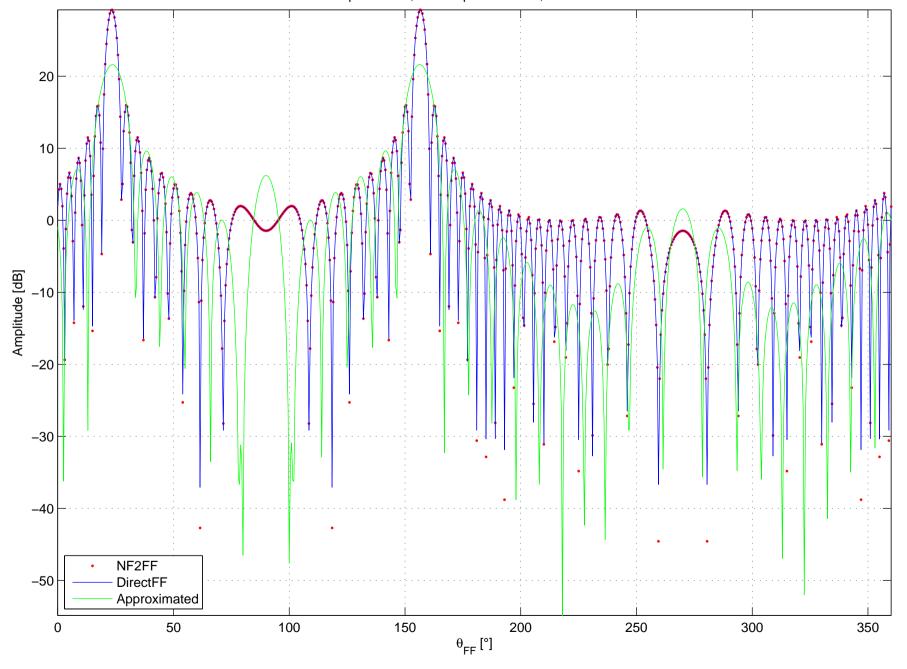
 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.75406 FFSamples = 721, NFSamples = 16200, Coefficients = 37





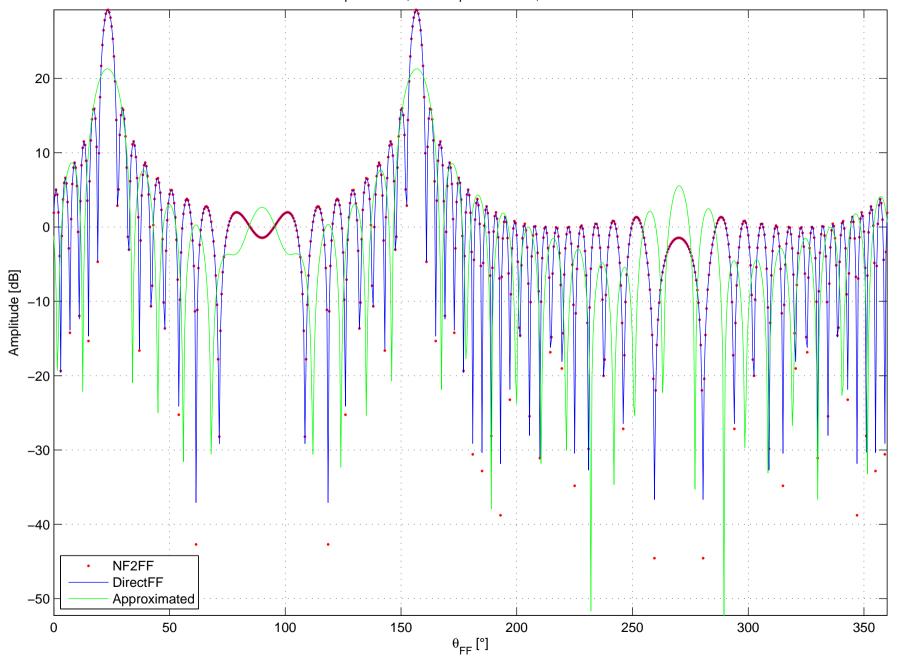
 $29 \times 0.5 \lambda, \, \text{Rad} : 7.5 \lambda$ $\text{Steering angle} : 23.3251^{\circ}, \, \text{L}^2 \, \text{error} = 0.76619$ $\text{FFSamples} = 721, \, \text{NFSamples} = 16200, \, \text{Coefficients} = 35$



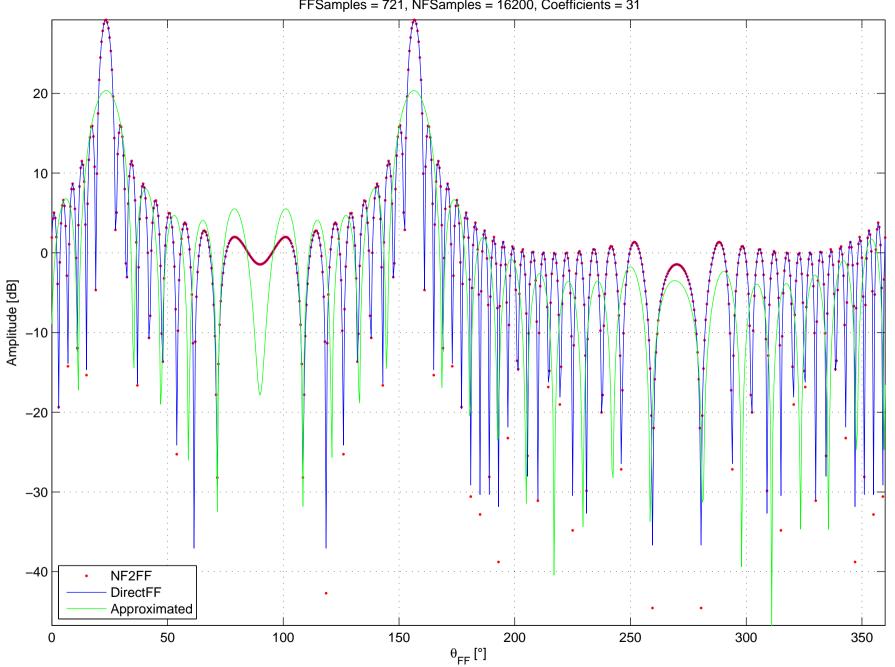


 $29 \times 0.5 \lambda, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.77385 FFSamples = 721, NFSamples = 16200, Coefficients = 33





 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.79751 FFSamples = 721, NFSamples = 16200, Coefficients = 31



 $29 \times 0.5 \lambda, \, Rad: 7.5 \lambda$ Steering angle: 23.3251°, L² error = 0.79751 FFSamples = 721, NFSamples = 16200, Coefficients = 31

