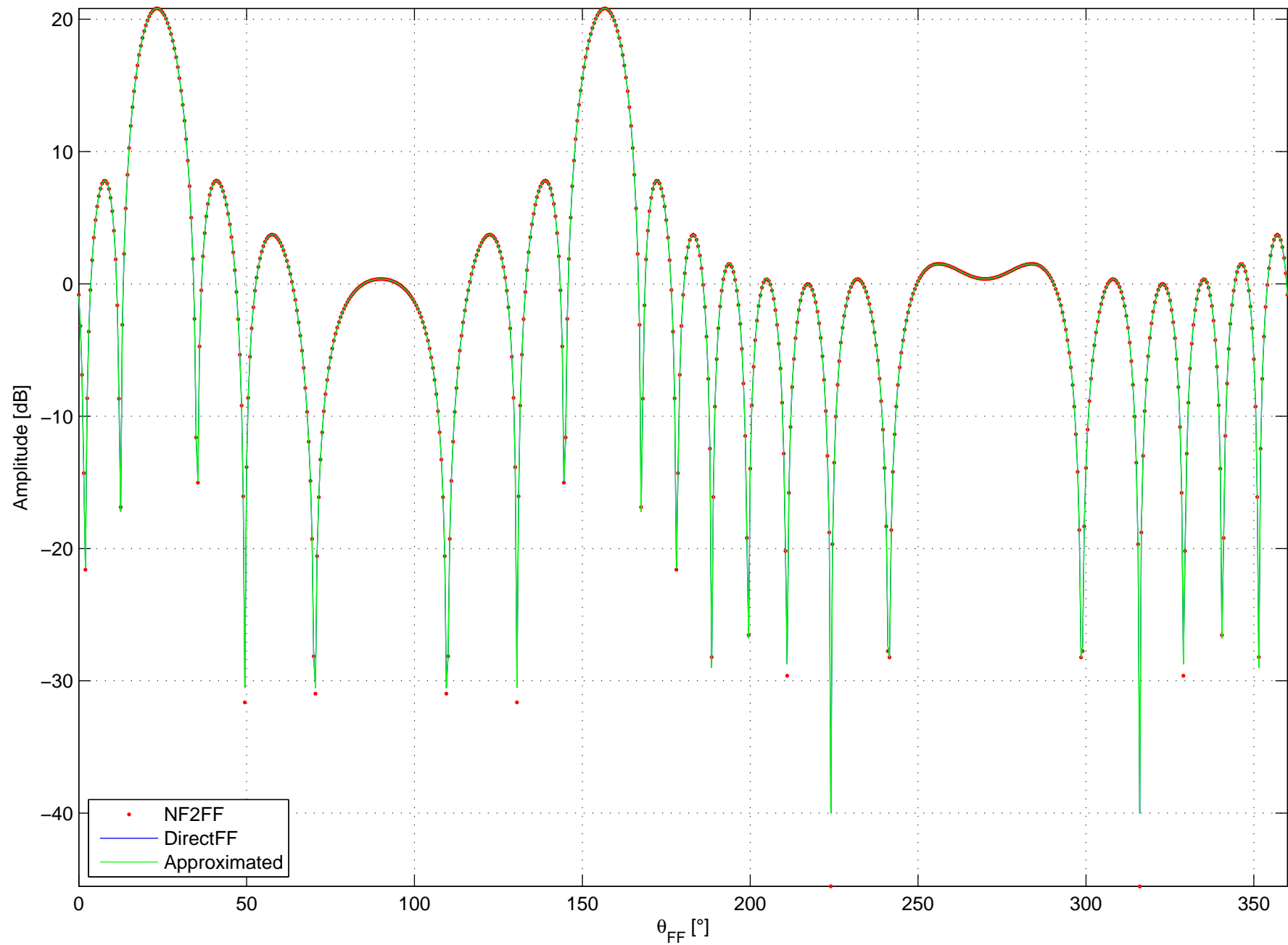
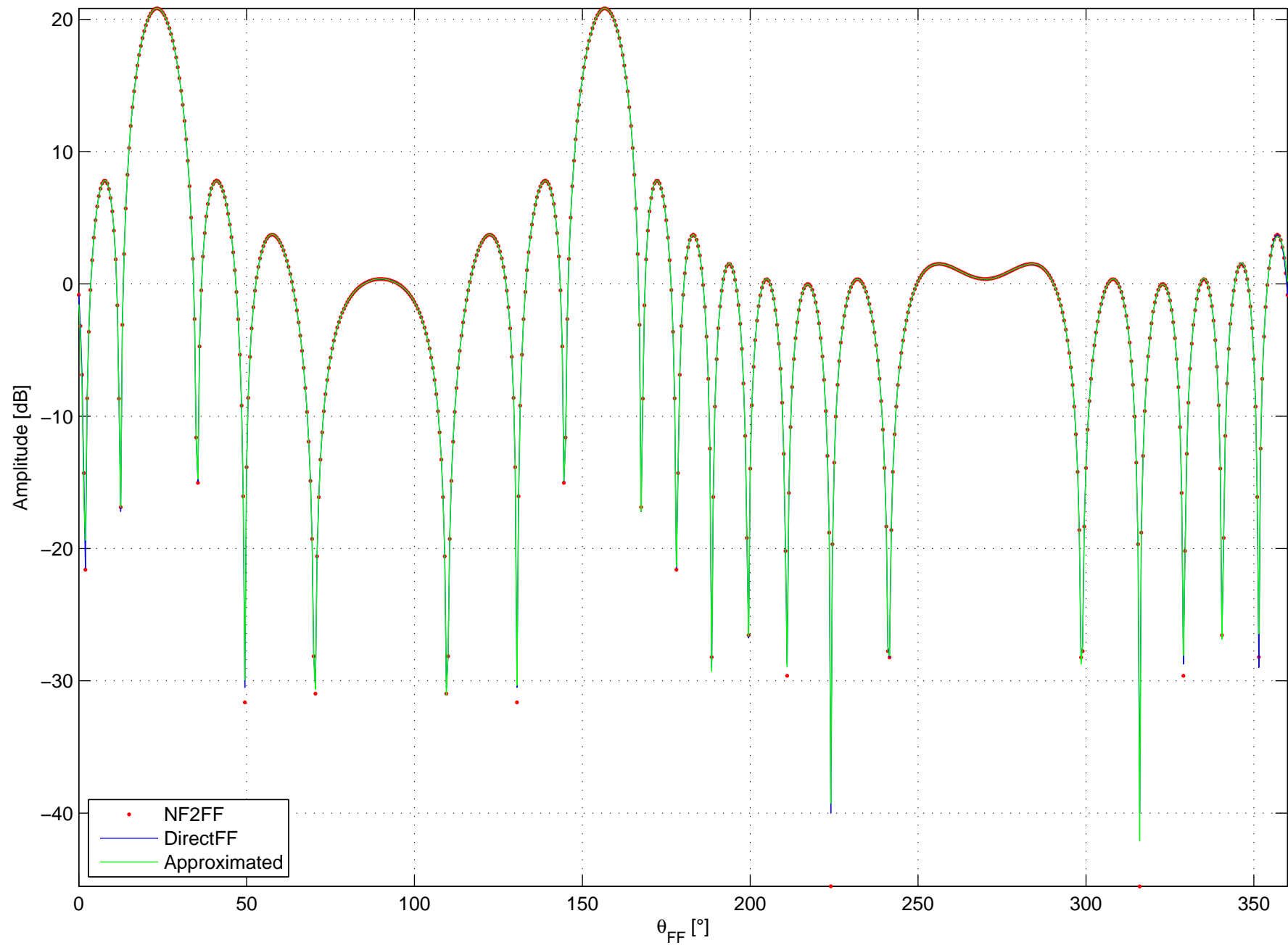


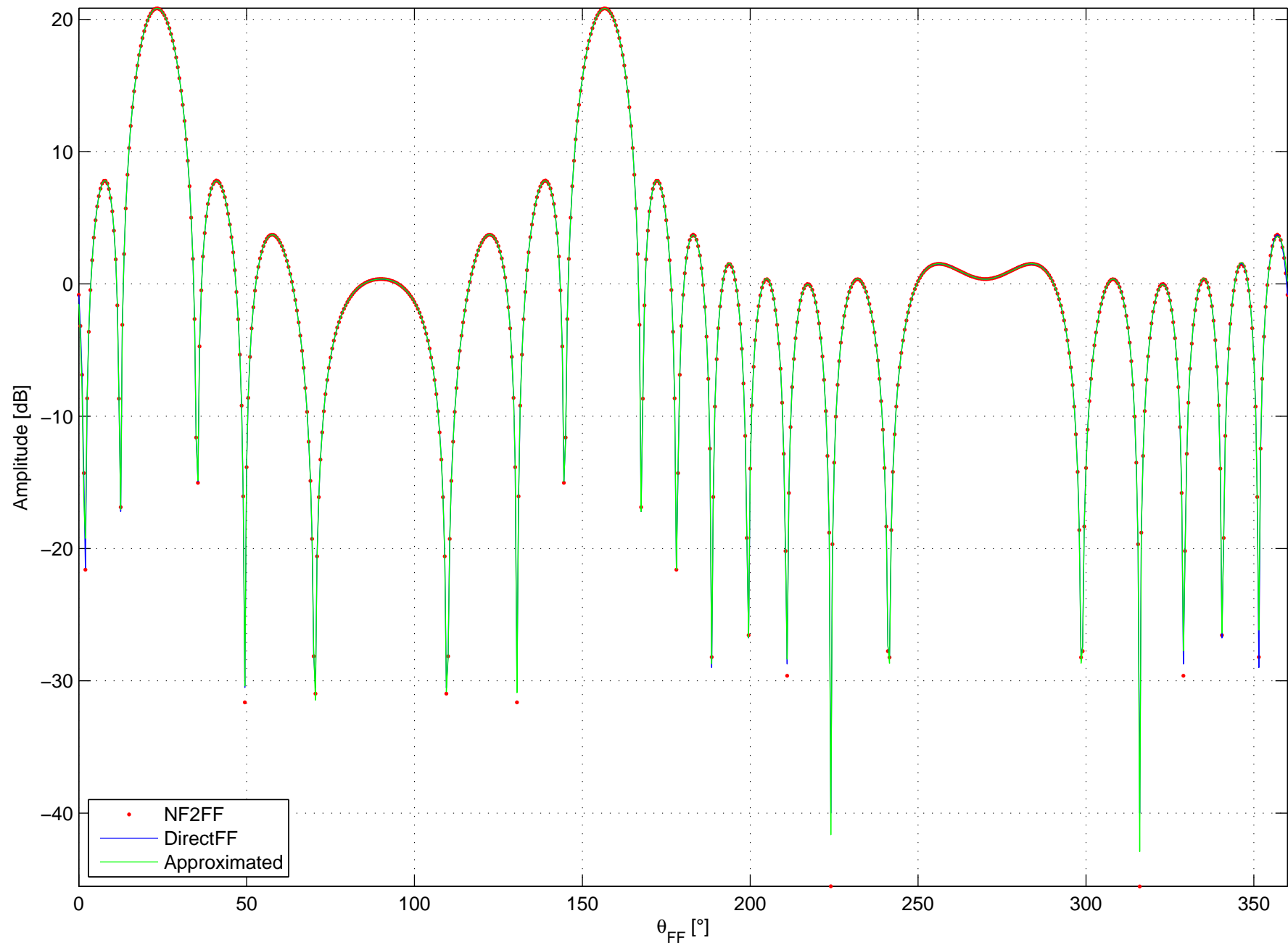
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = $1.7146e-015$
FFSamples = 721, NFSamples = 16200, Coefficients = 723



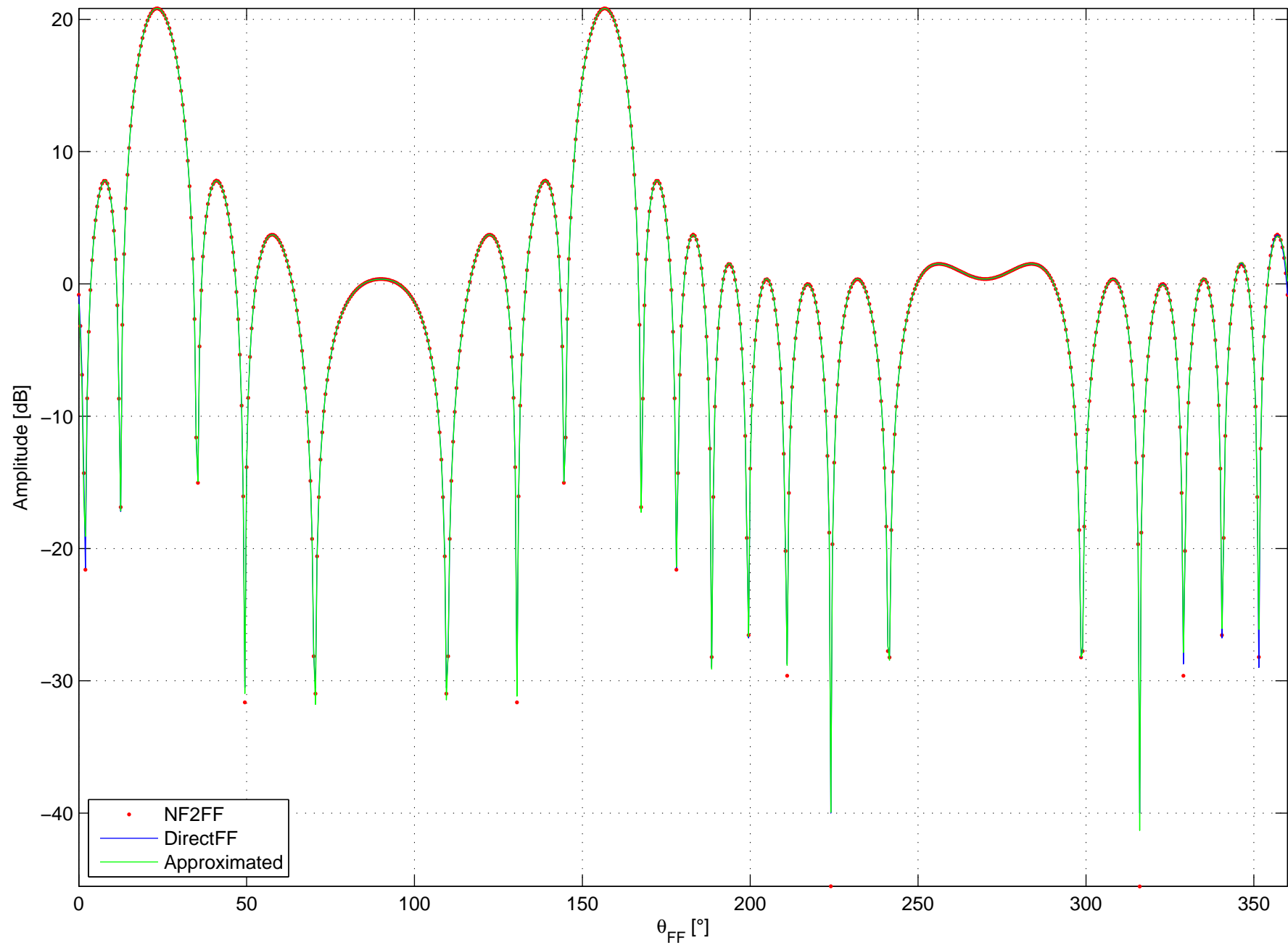
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0028802
FFSamples = 721, NFSamples = 16200, Coefficients = 81



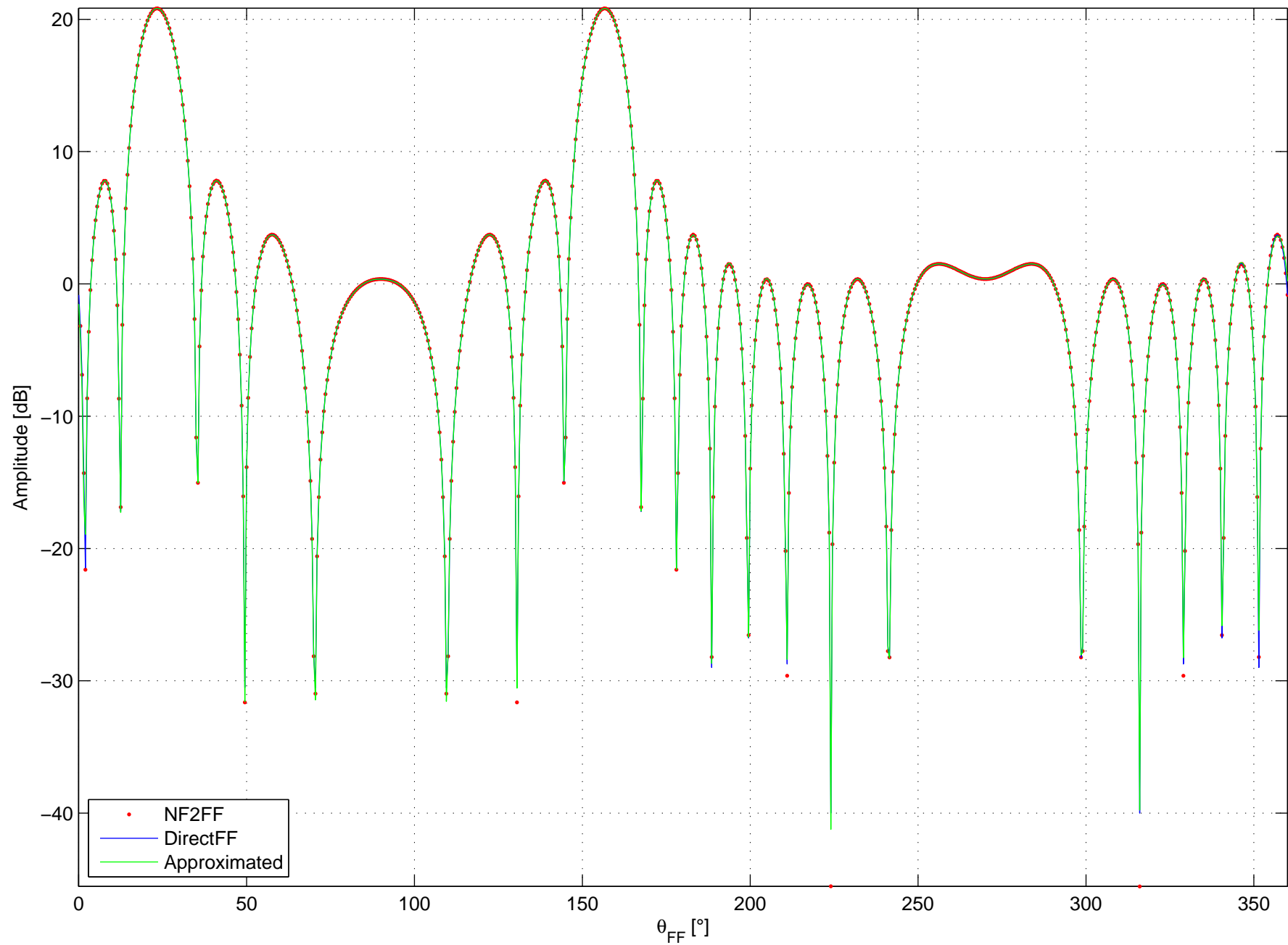
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0029581
FFSamples = 721, NFSamples = 16200, Coefficients = 79



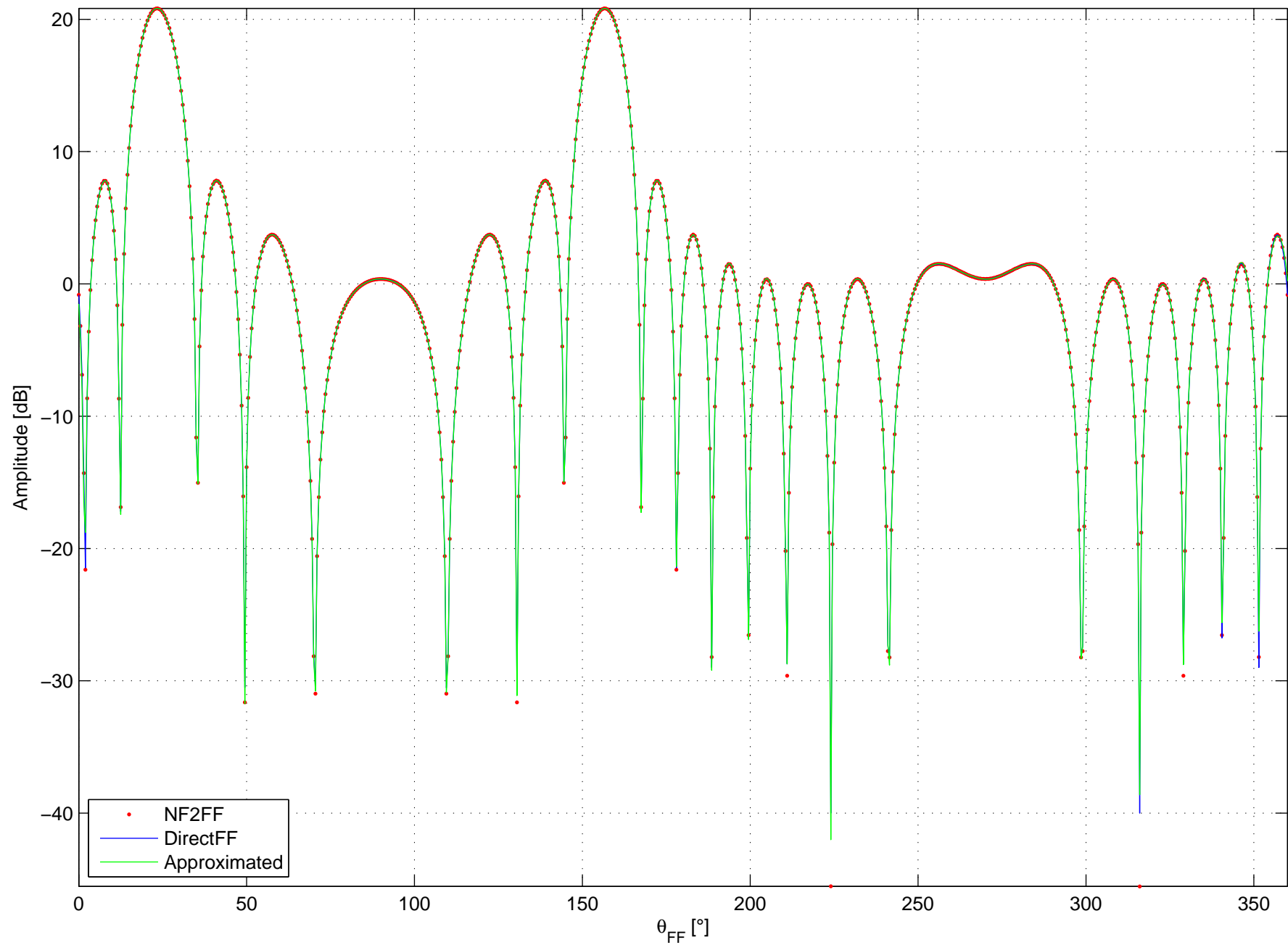
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0030038
FFSamples = 721, NFSamples = 16200, Coefficients = 77



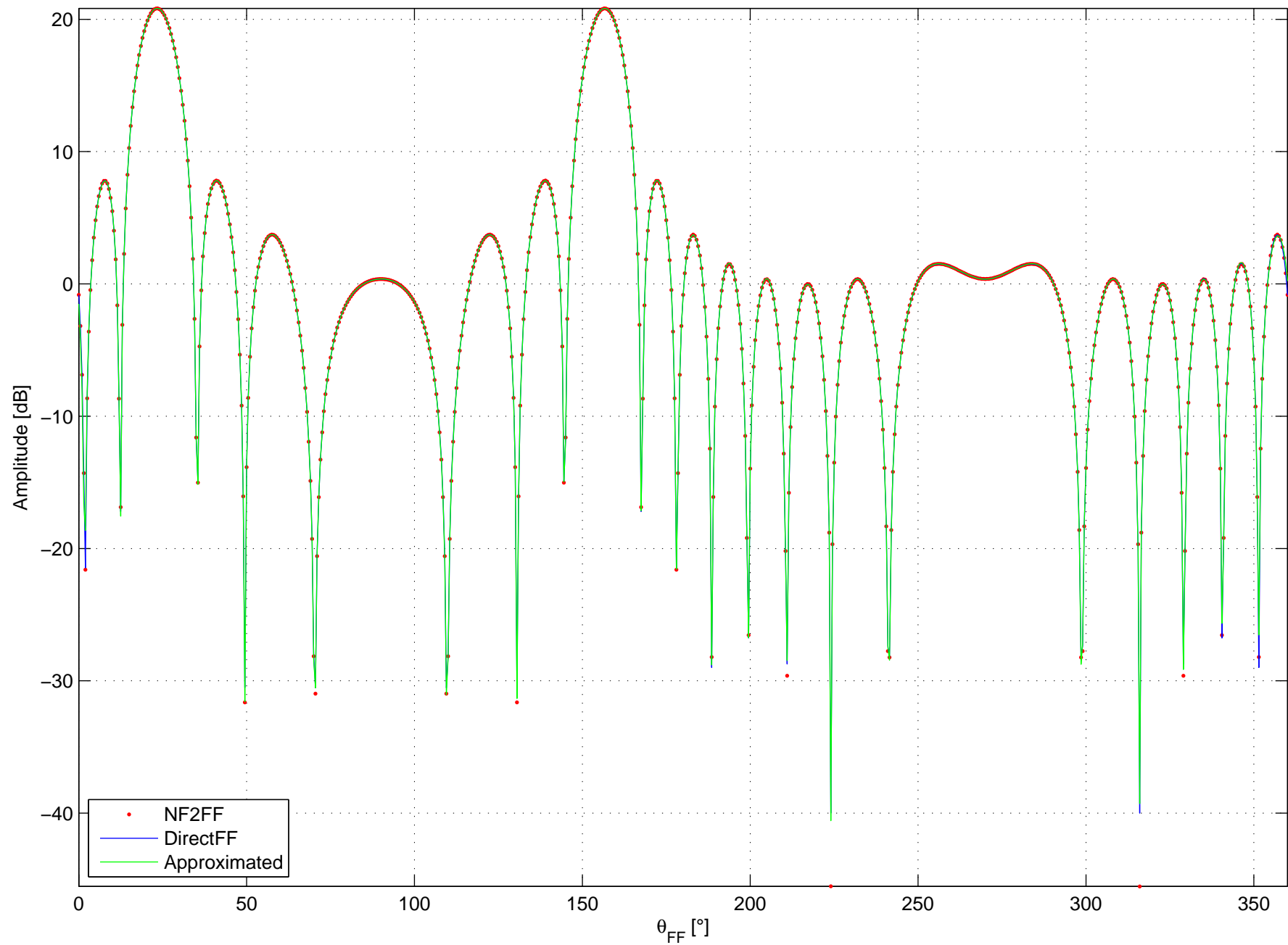
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.00308
FFSamples = 721, NFSamples = 16200, Coefficients = 75



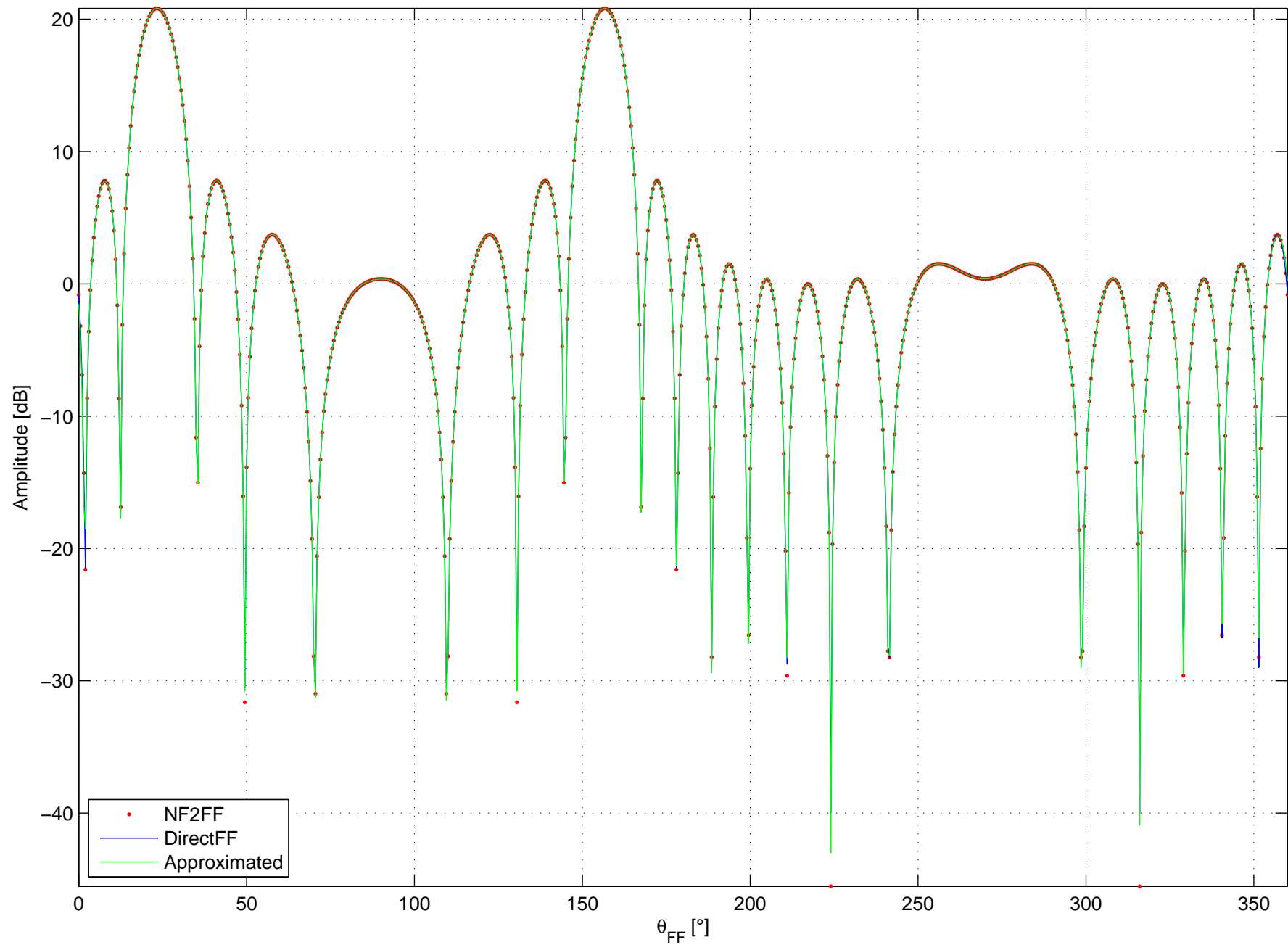
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0031333
FFSamples = 721, NFSamples = 16200, Coefficients = 73



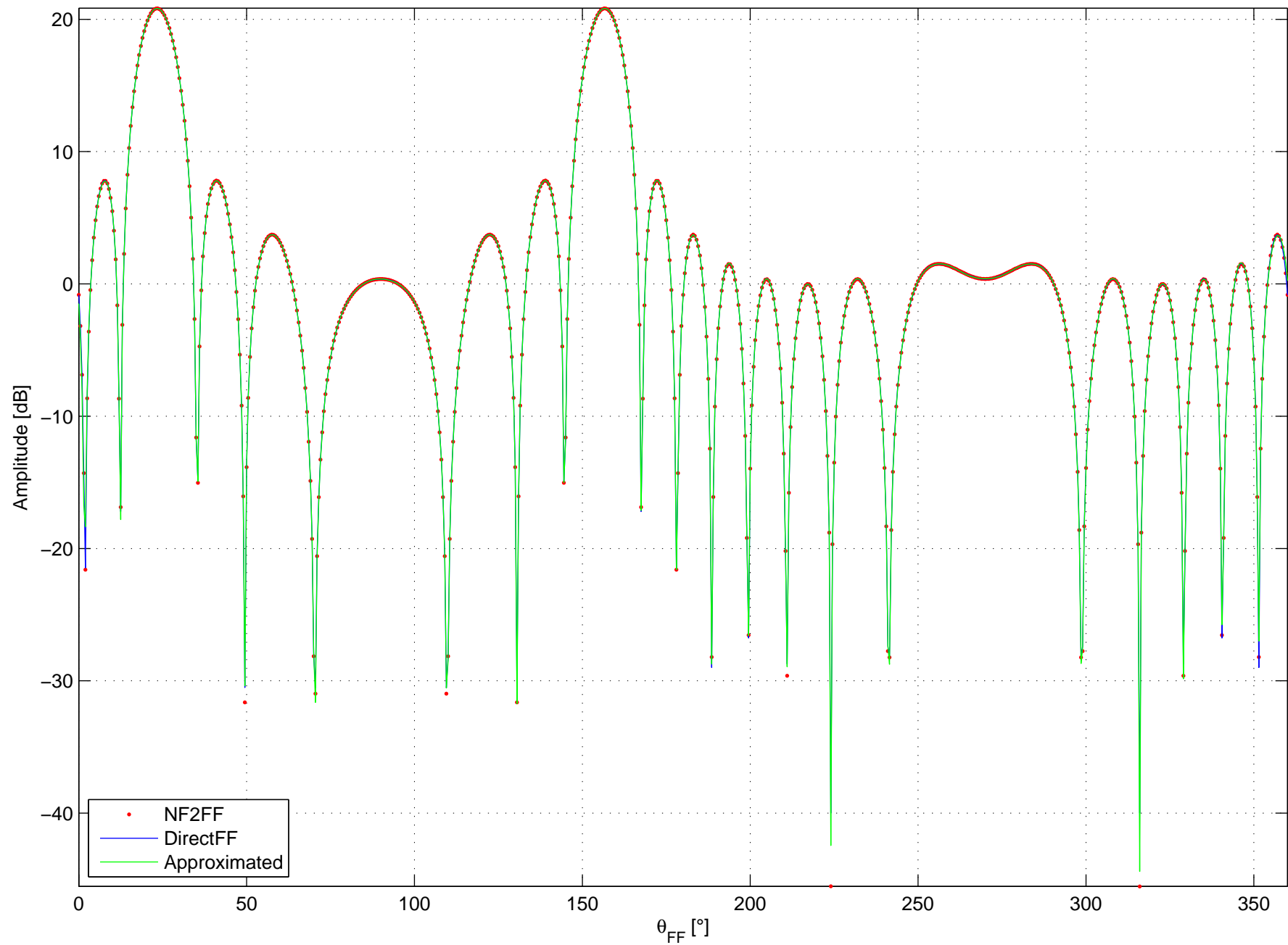
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0031831
FFSamples = 721, NFSamples = 16200, Coefficients = 71



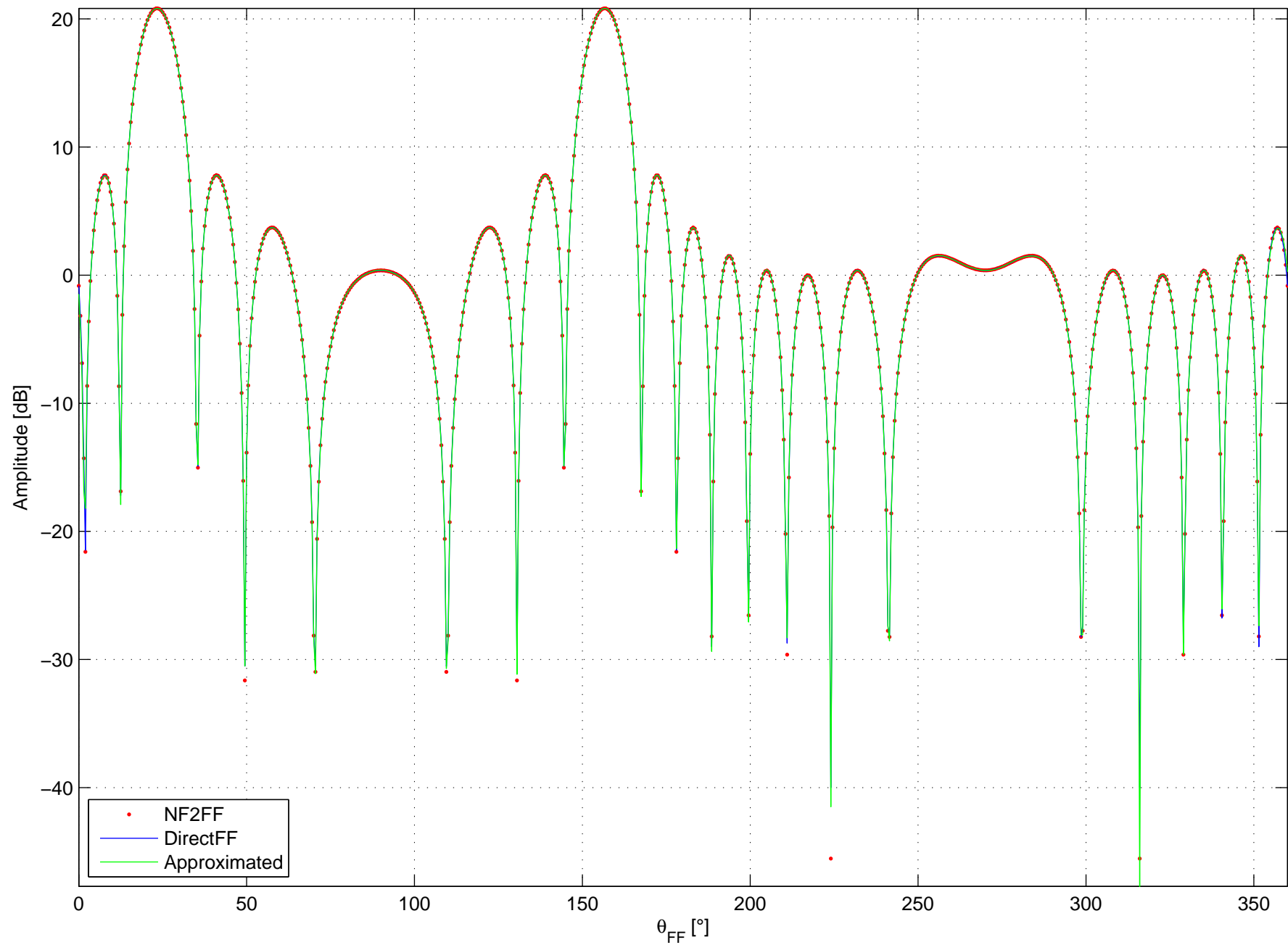
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0032445
FFSamples = 721, NFSamples = 16200, Coefficients = 69



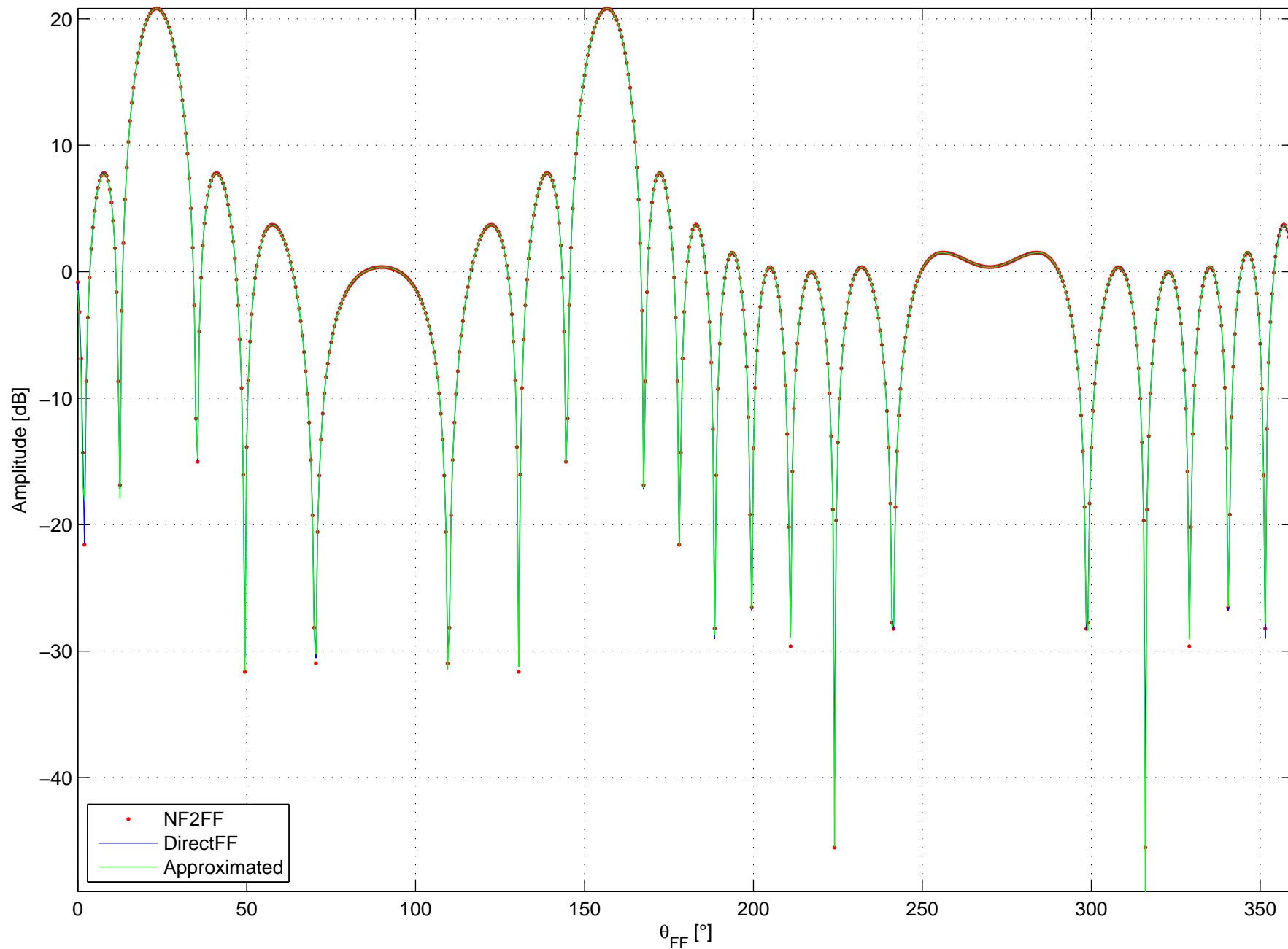
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0033504
FFSamples = 721, NFSamples = 16200, Coefficients = 67



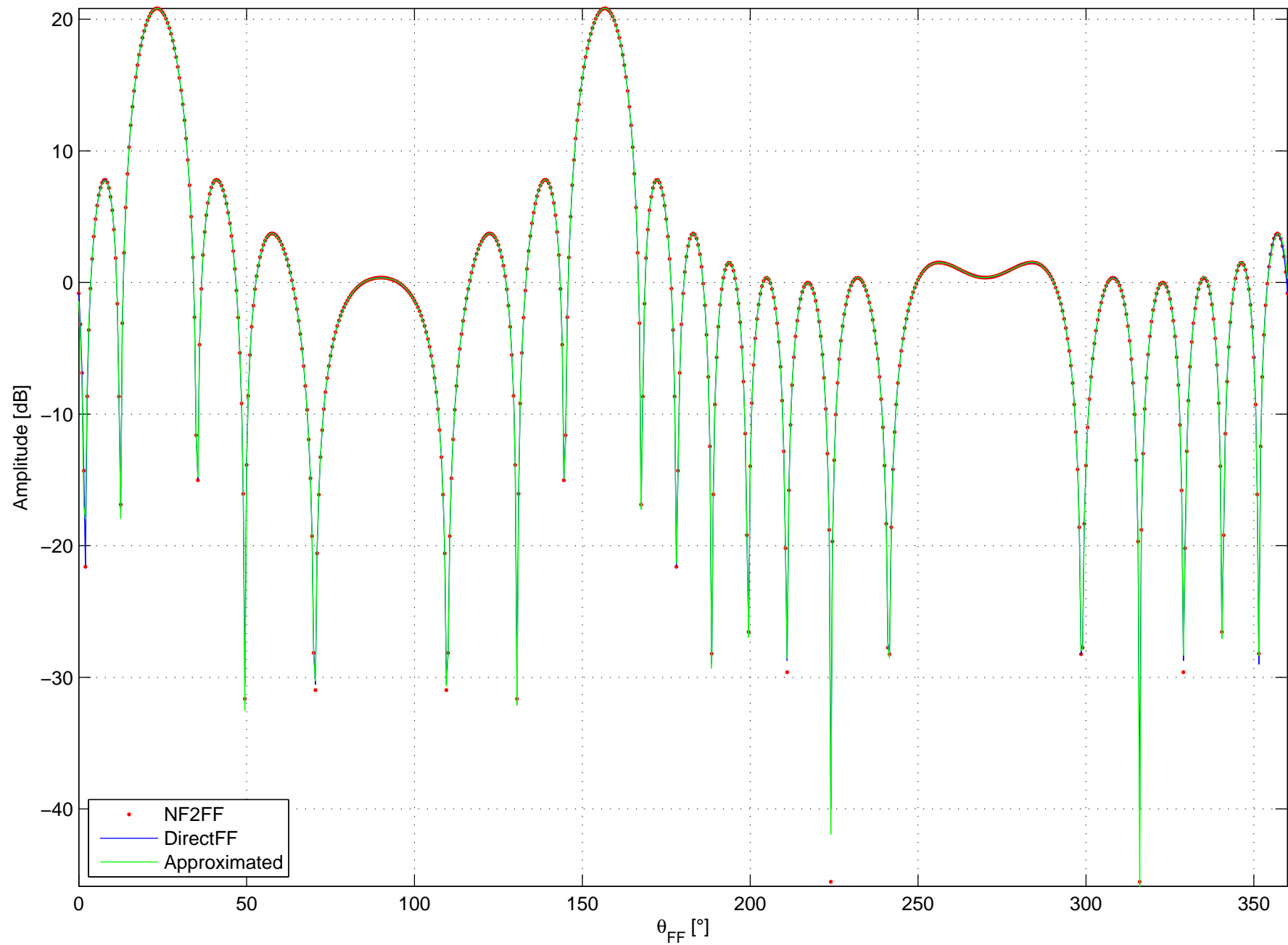
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0034204
FFSamples = 721, NFSamples = 16200, Coefficients = 65



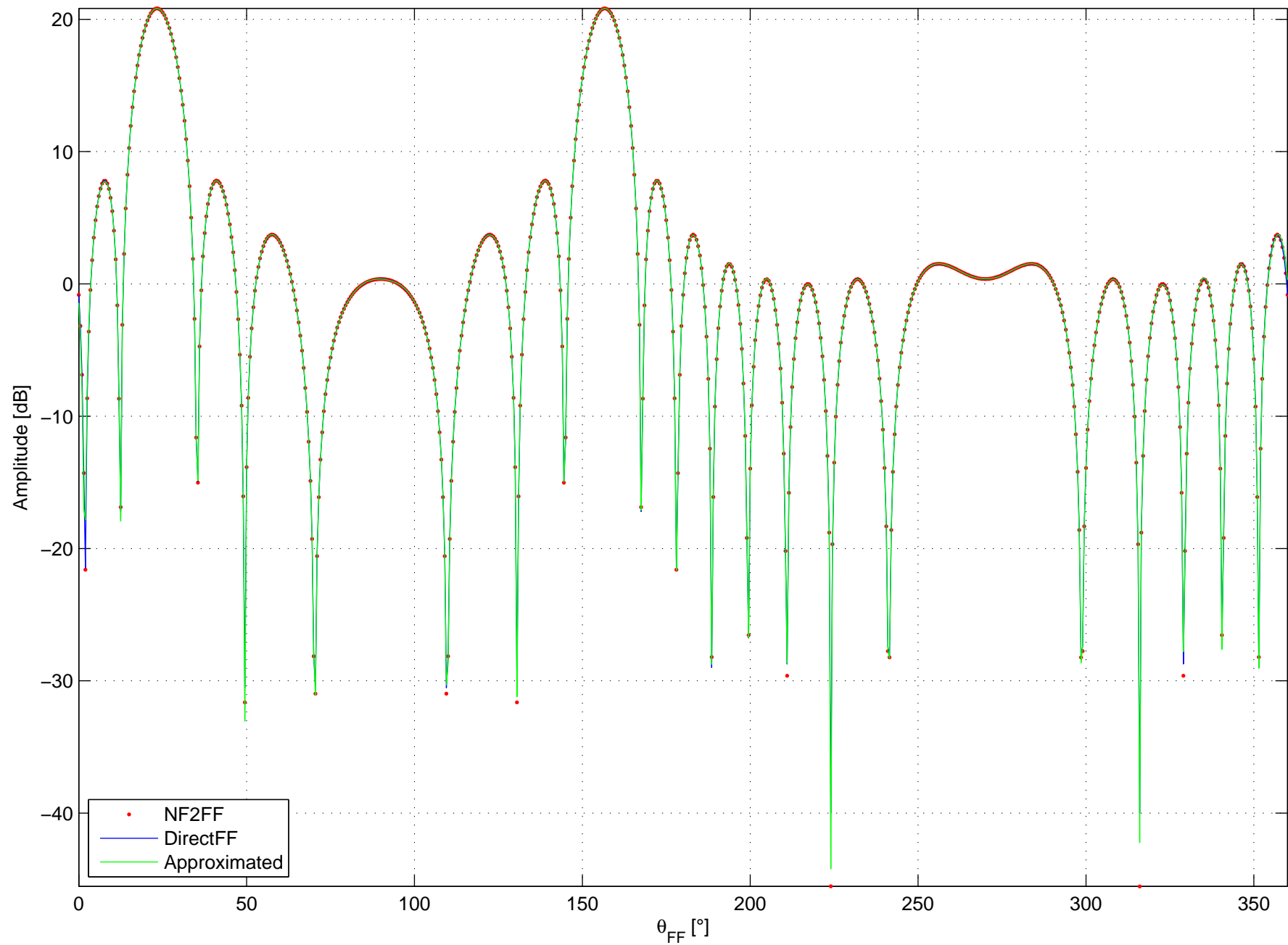
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0035384
FFSamples = 721, NFSamples = 16200, Coefficients = 63



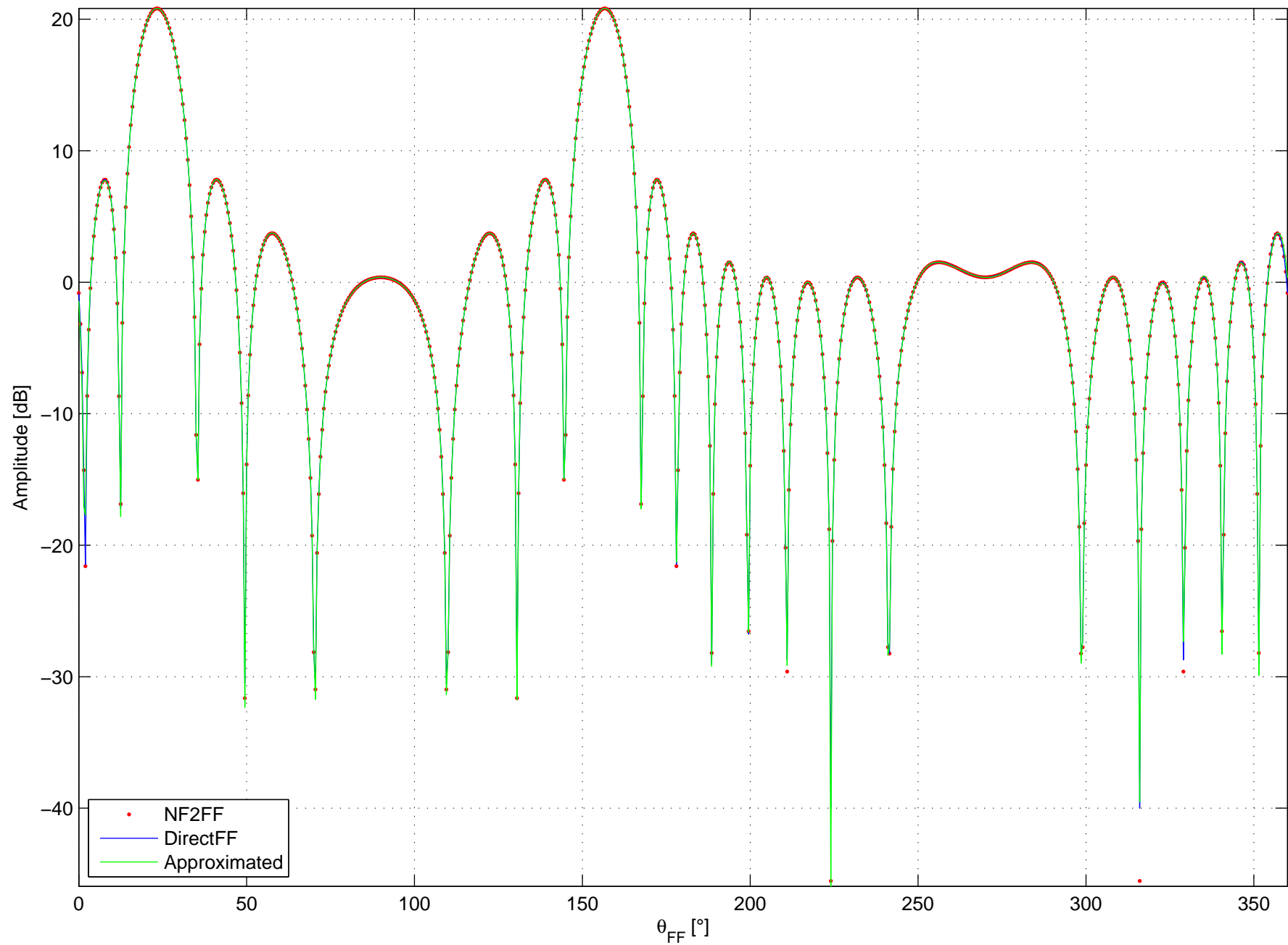
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0036219
FFSamples = 721, NFSamples = 16200, Coefficients = 61



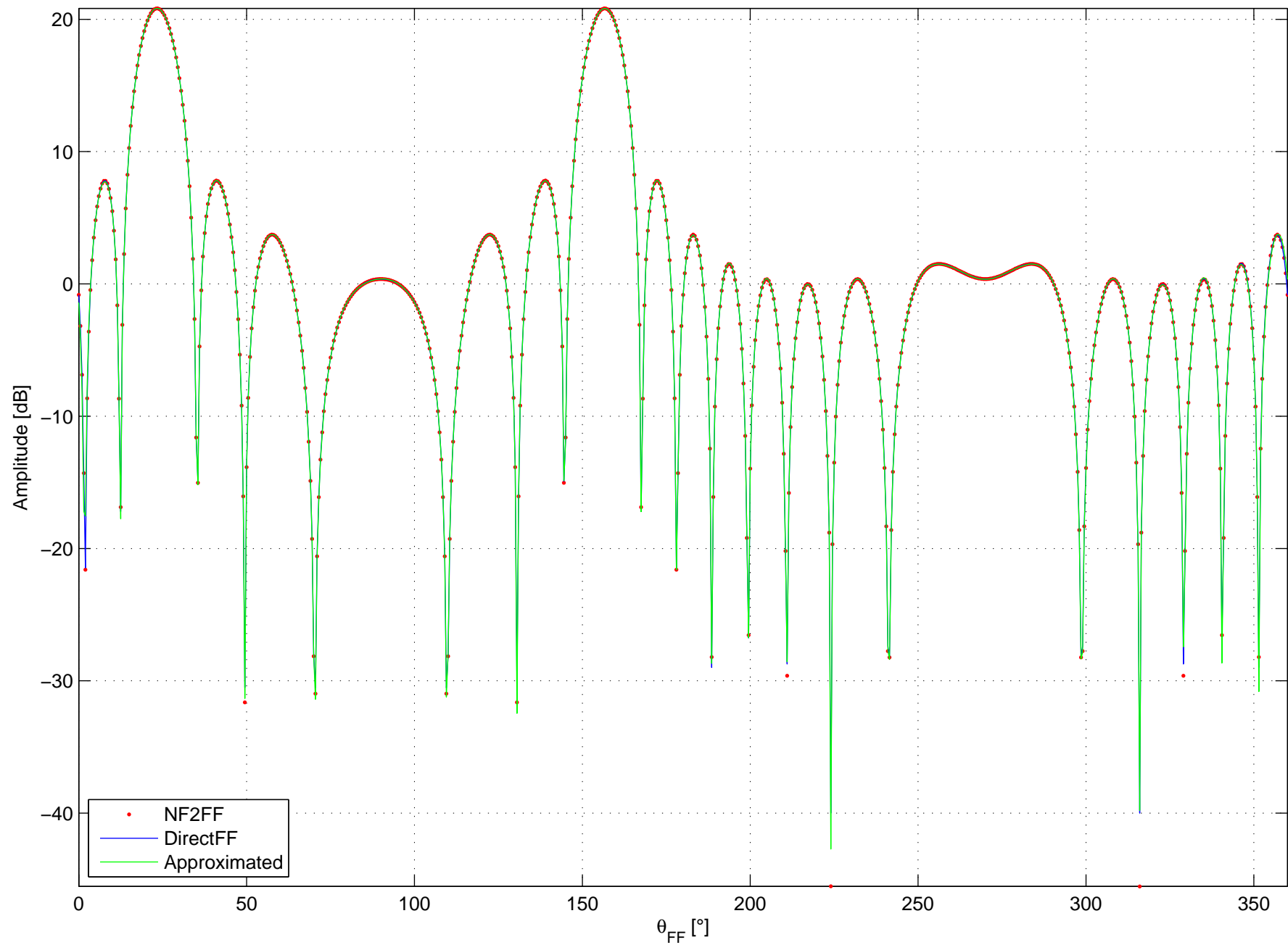
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0037182
FFSamples = 721, NFSamples = 16200, Coefficients = 59



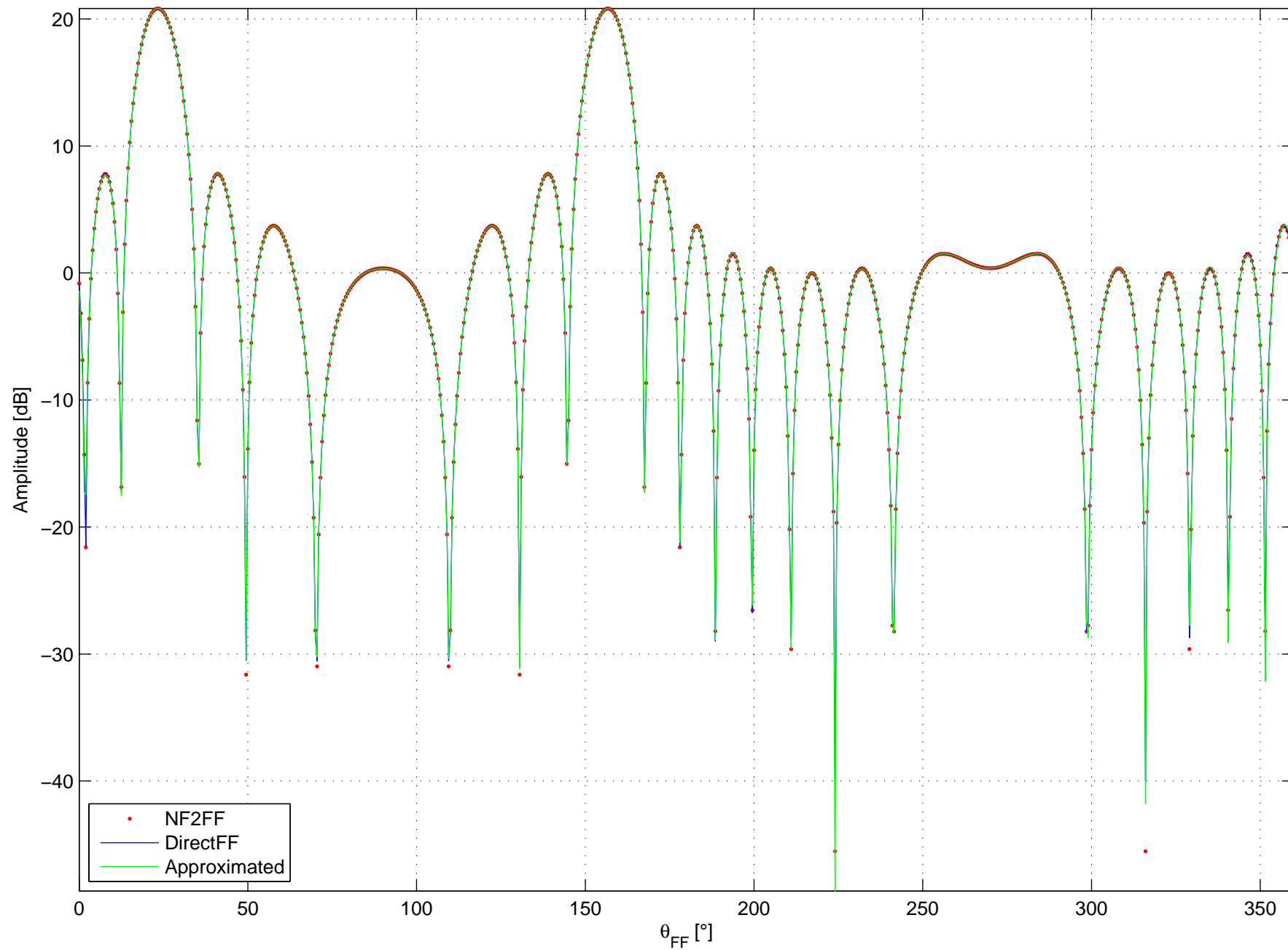
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0038224
FFSamples = 721, NFSamples = 16200, Coefficients = 57



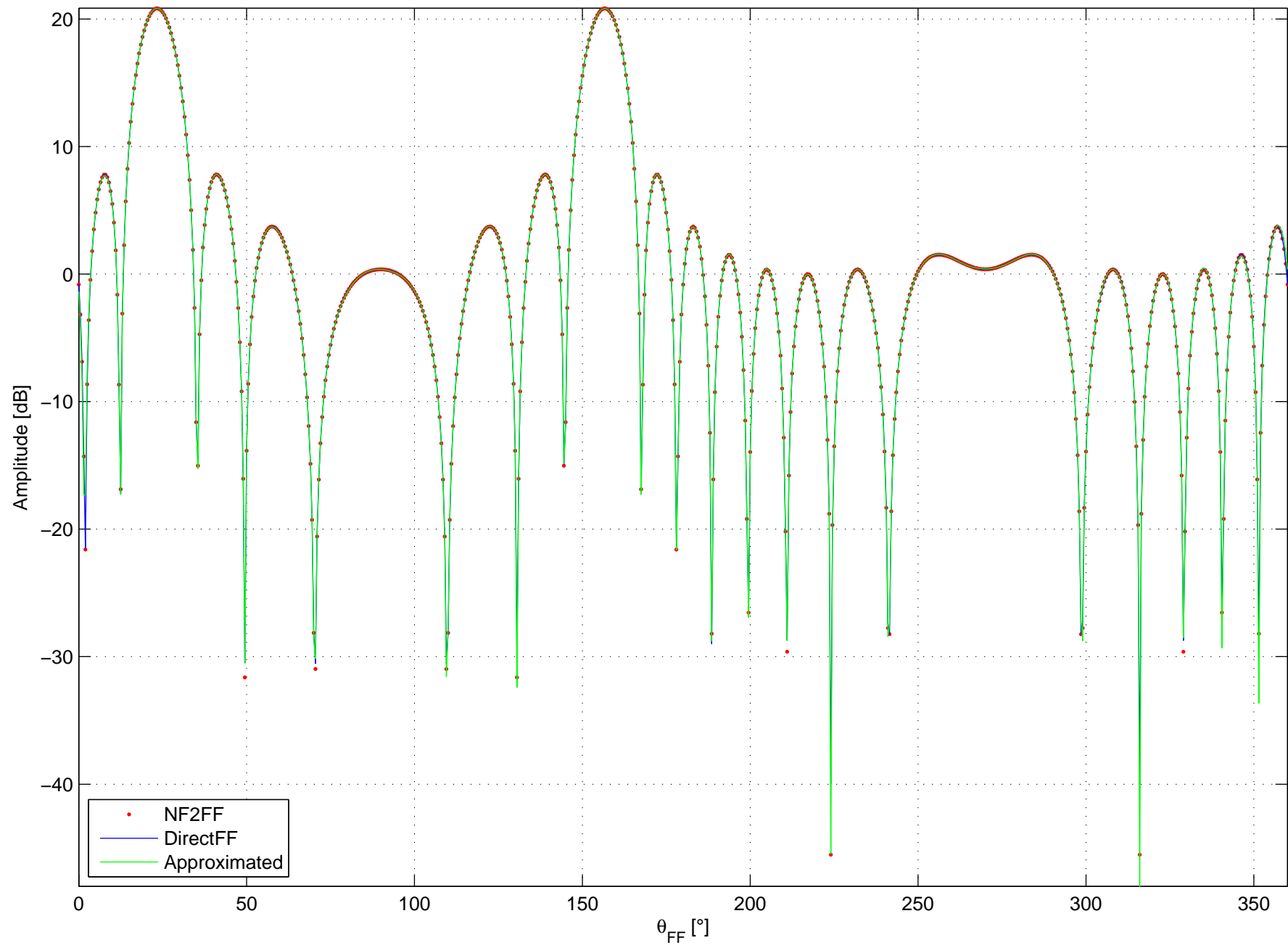
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0039082
FFSamples = 721, NFSamples = 16200, Coefficients = 55



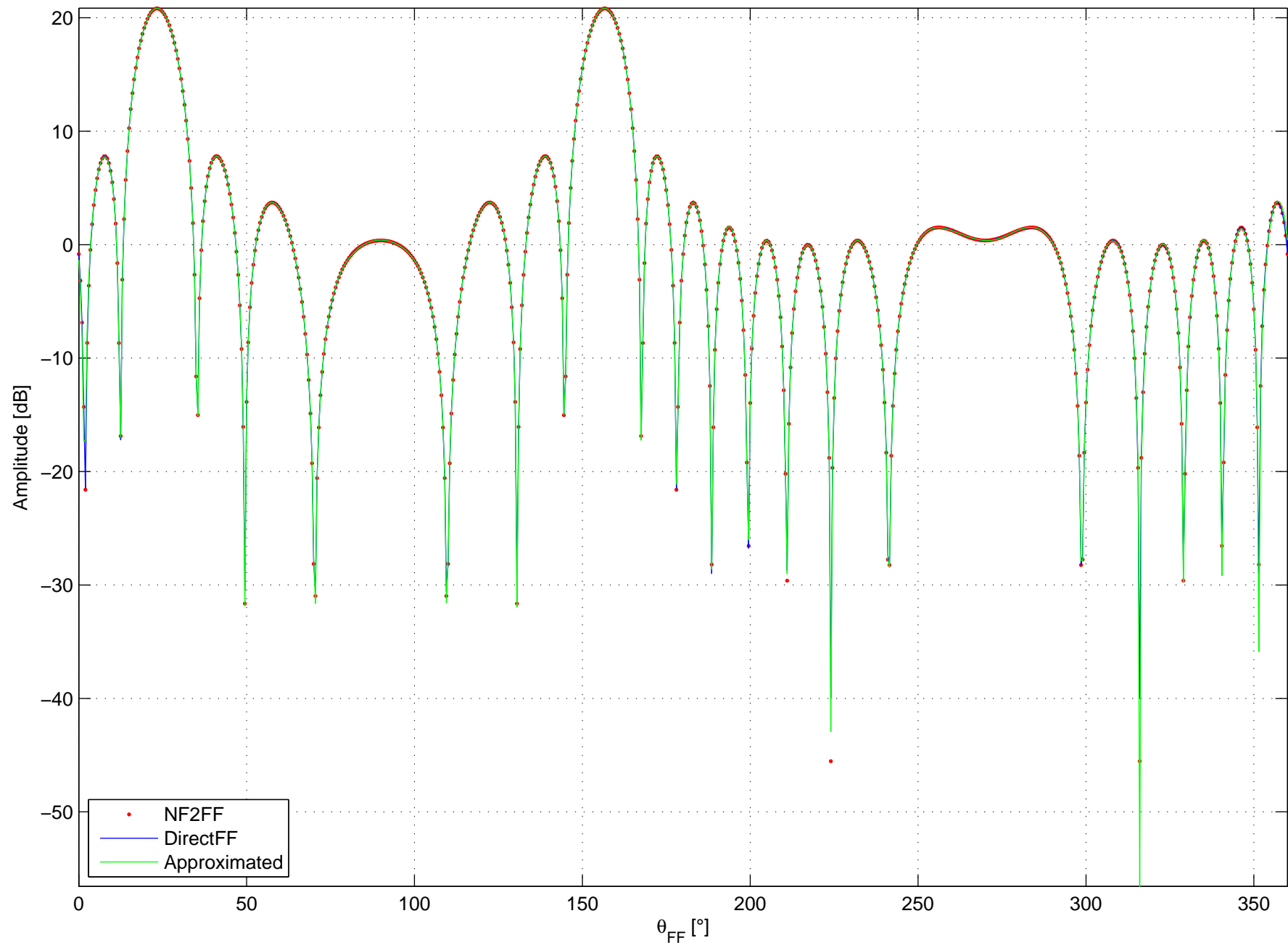
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0040428
FFSamples = 721, NFSamples = 16200, Coefficients = 53



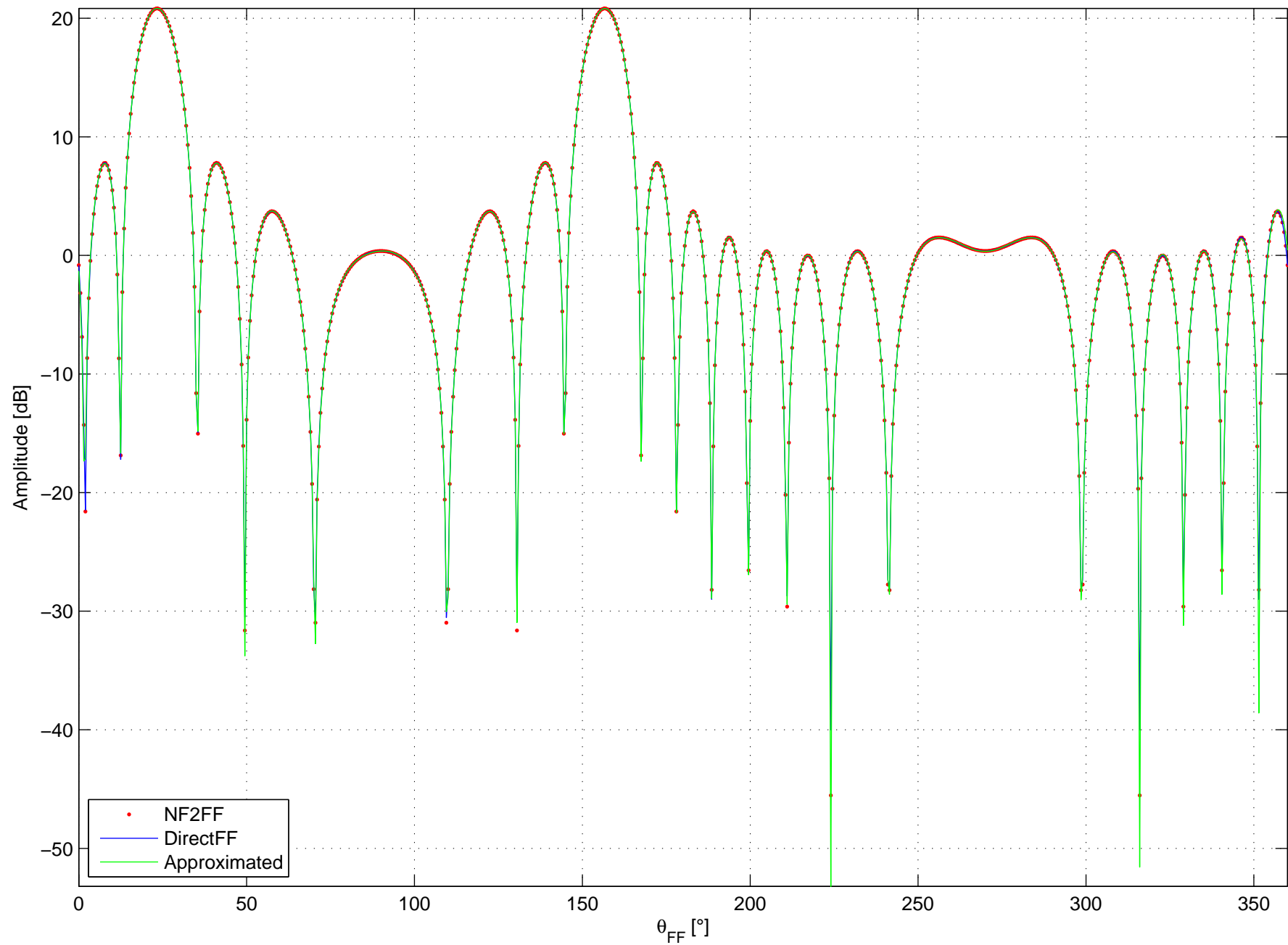
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0041994
FFSamples = 721, NFSamples = 16200, Coefficients = 51



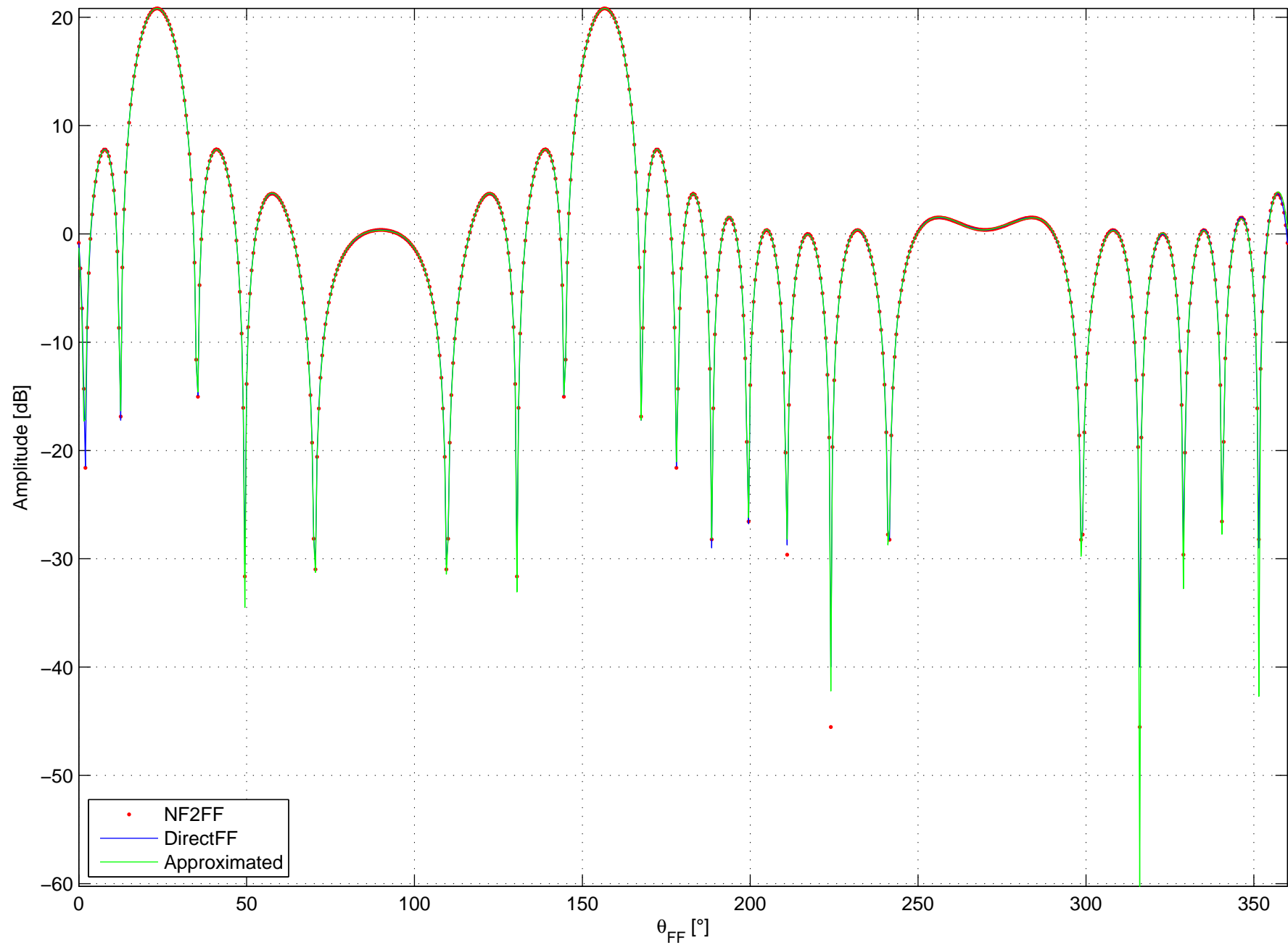
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0043816
FFSamples = 721, NFSamples = 16200, Coefficients = 49



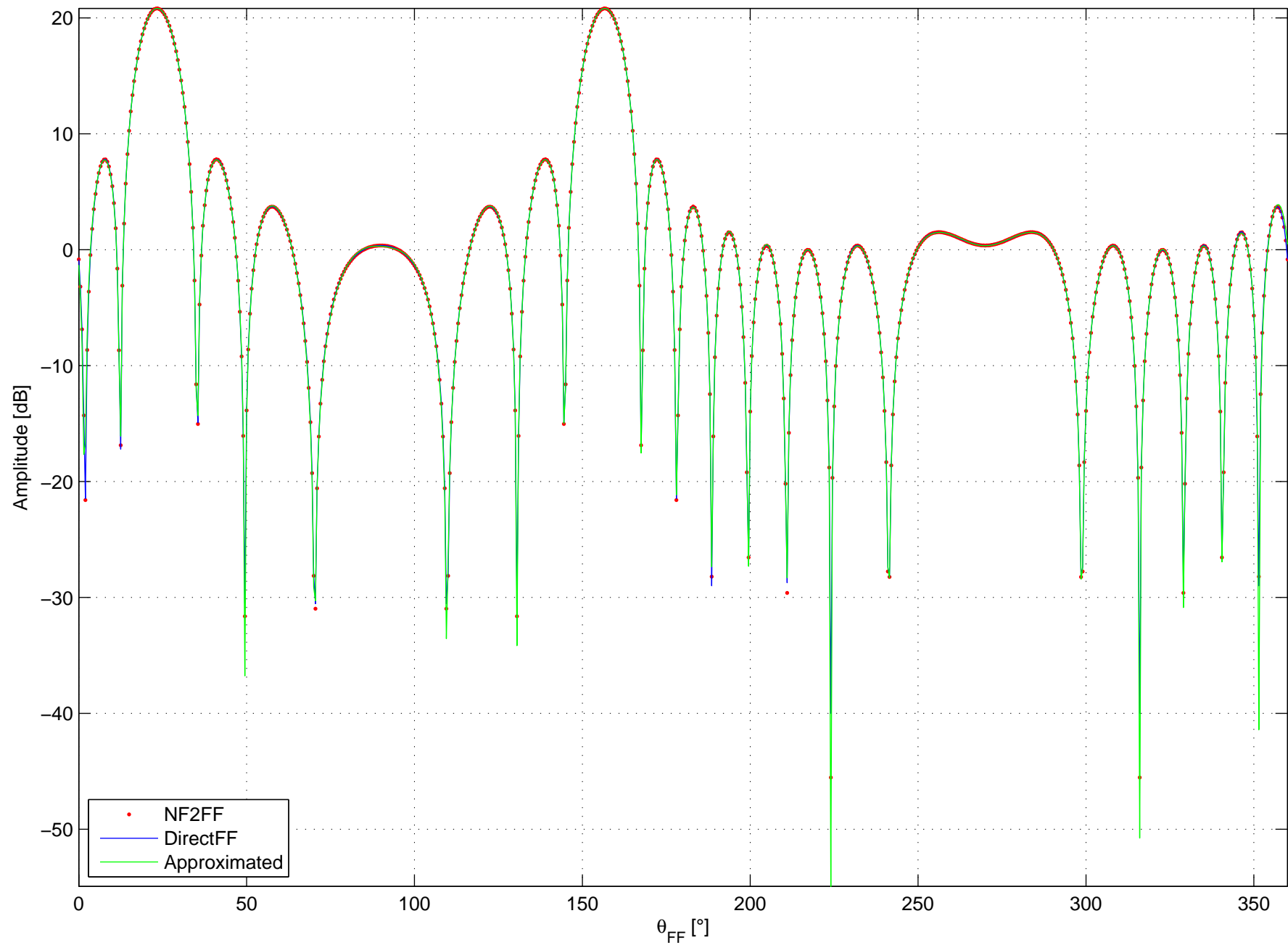
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0045907
FFSamples = 721, NFSamples = 16200, Coefficients = 47



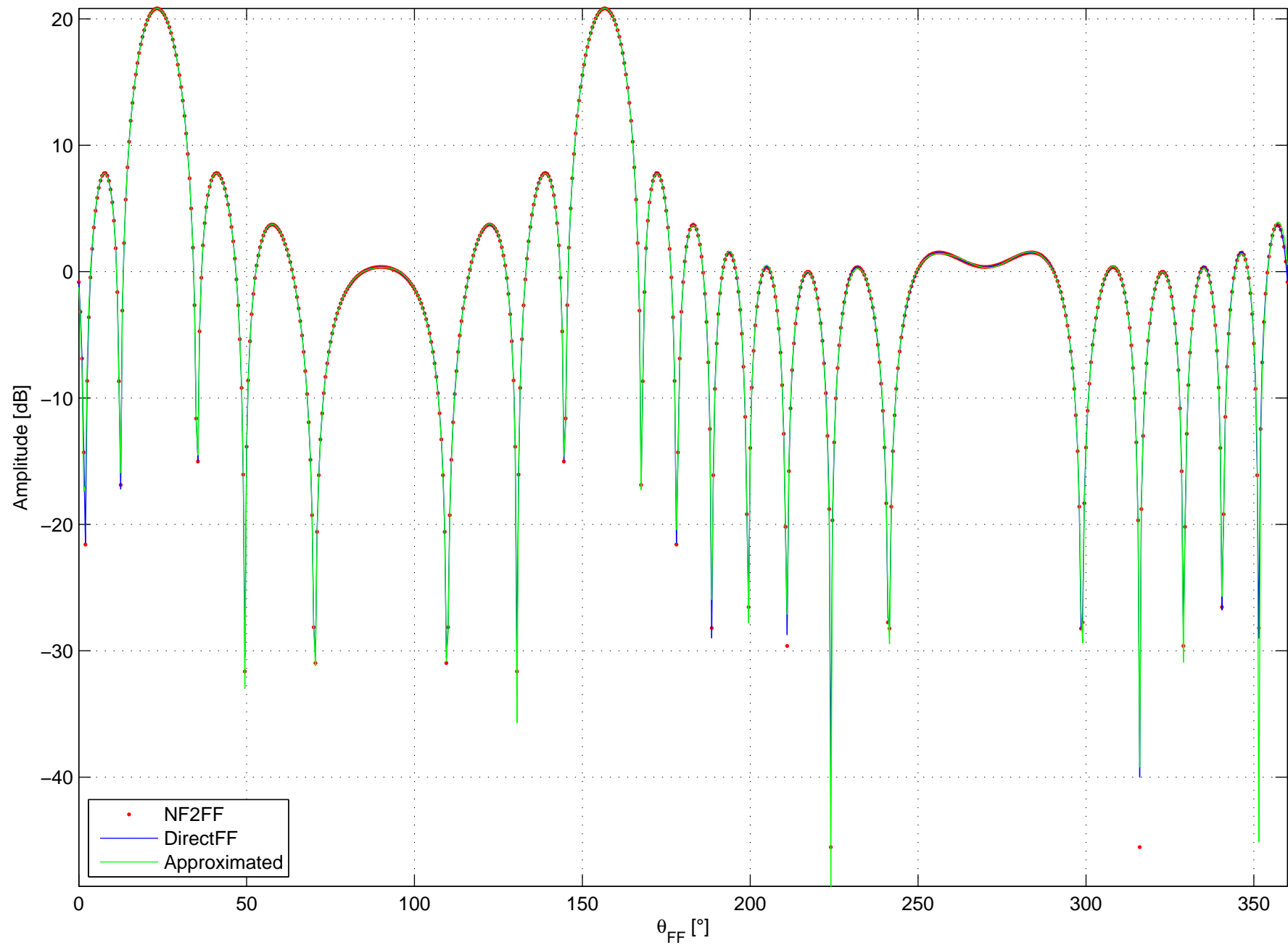
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0048557
FFSamples = 721, NFSamples = 16200, Coefficients = 45



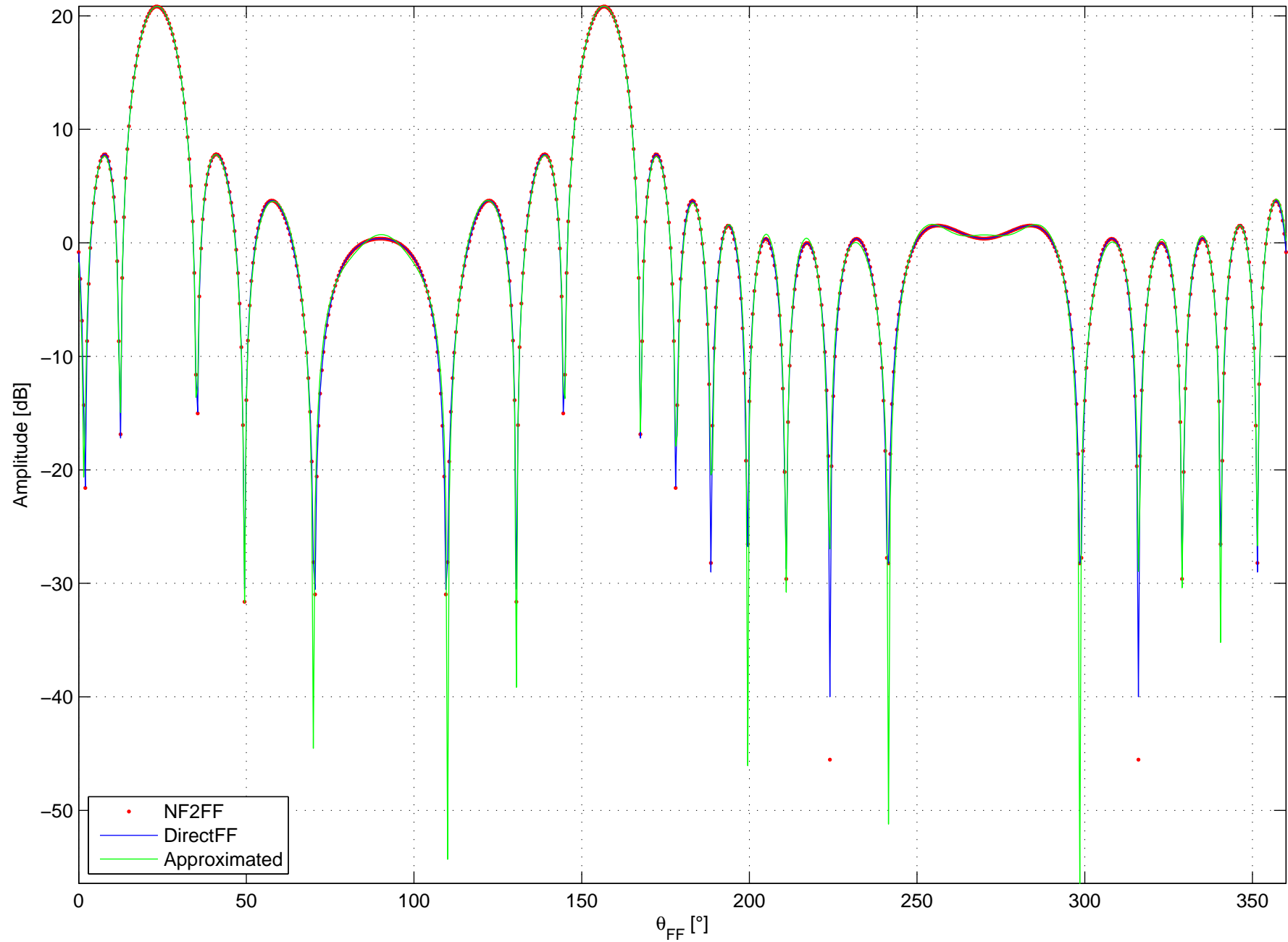
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0050895
FFSamples = 721, NFSamples = 16200, Coefficients = 43



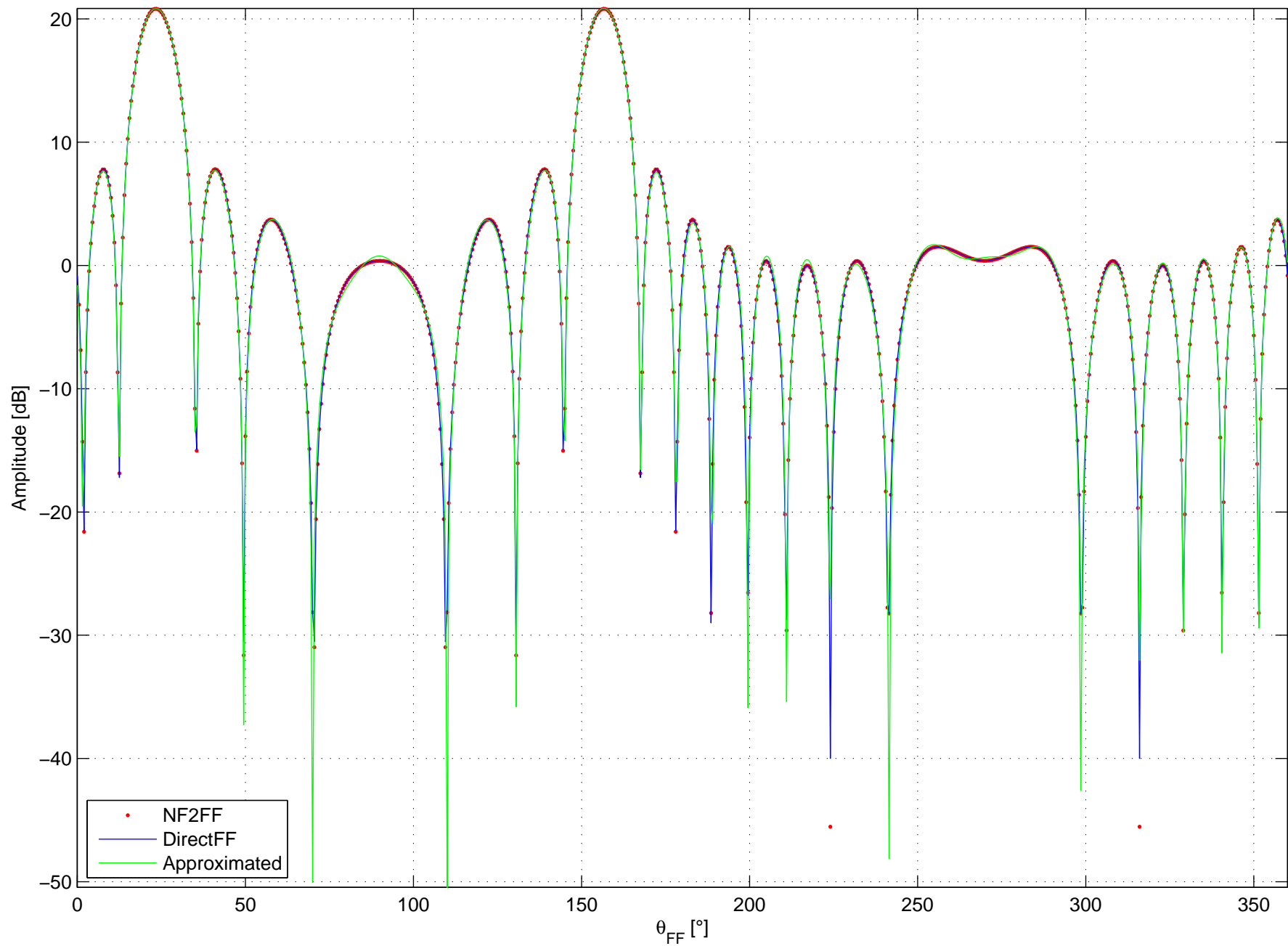
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.0054799
FFSamples = 721, NFSamples = 16200, Coefficients = 41



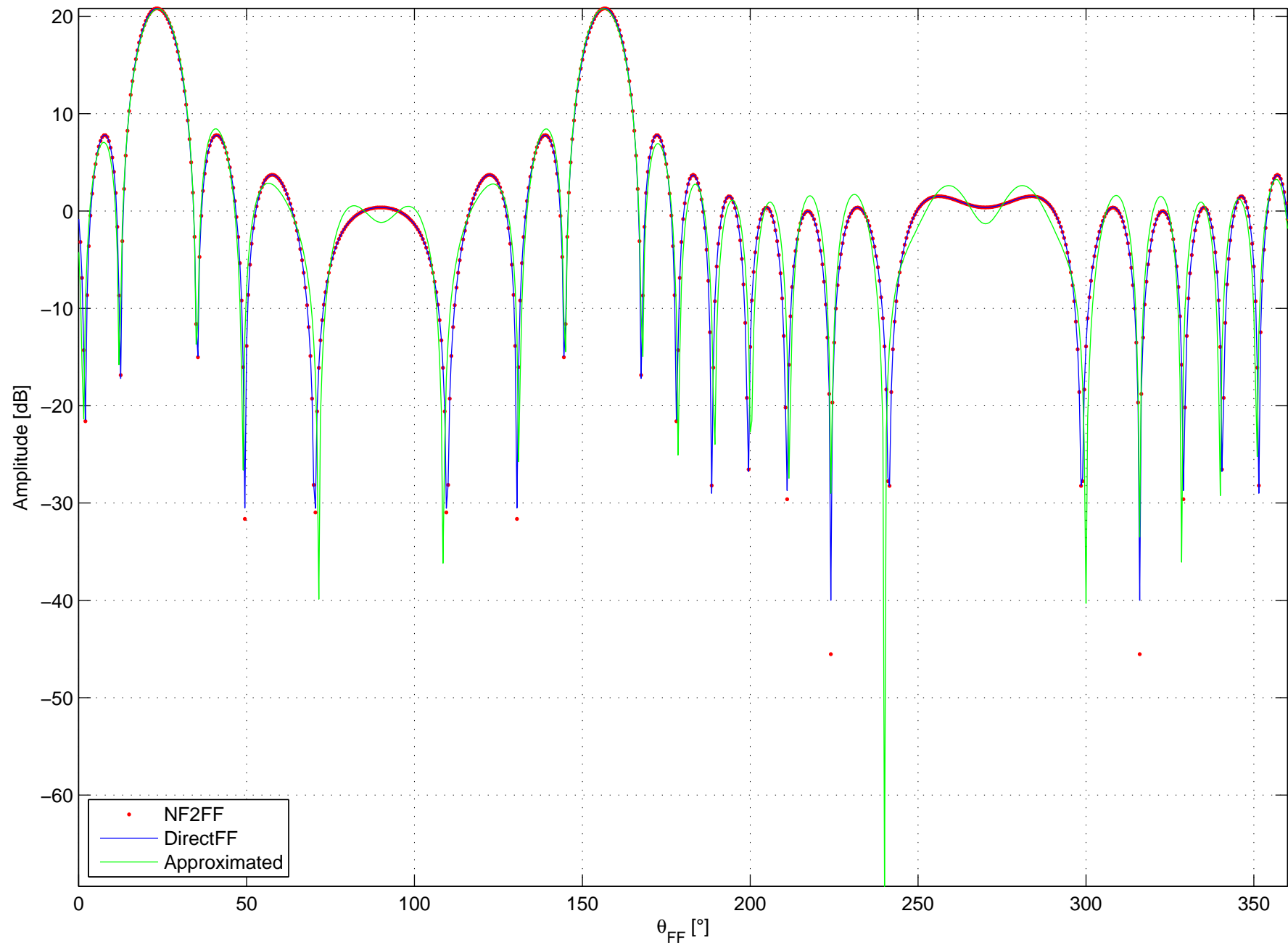
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.013048
FFSamples = 721, NFSamples = 16200, Coefficients = 39



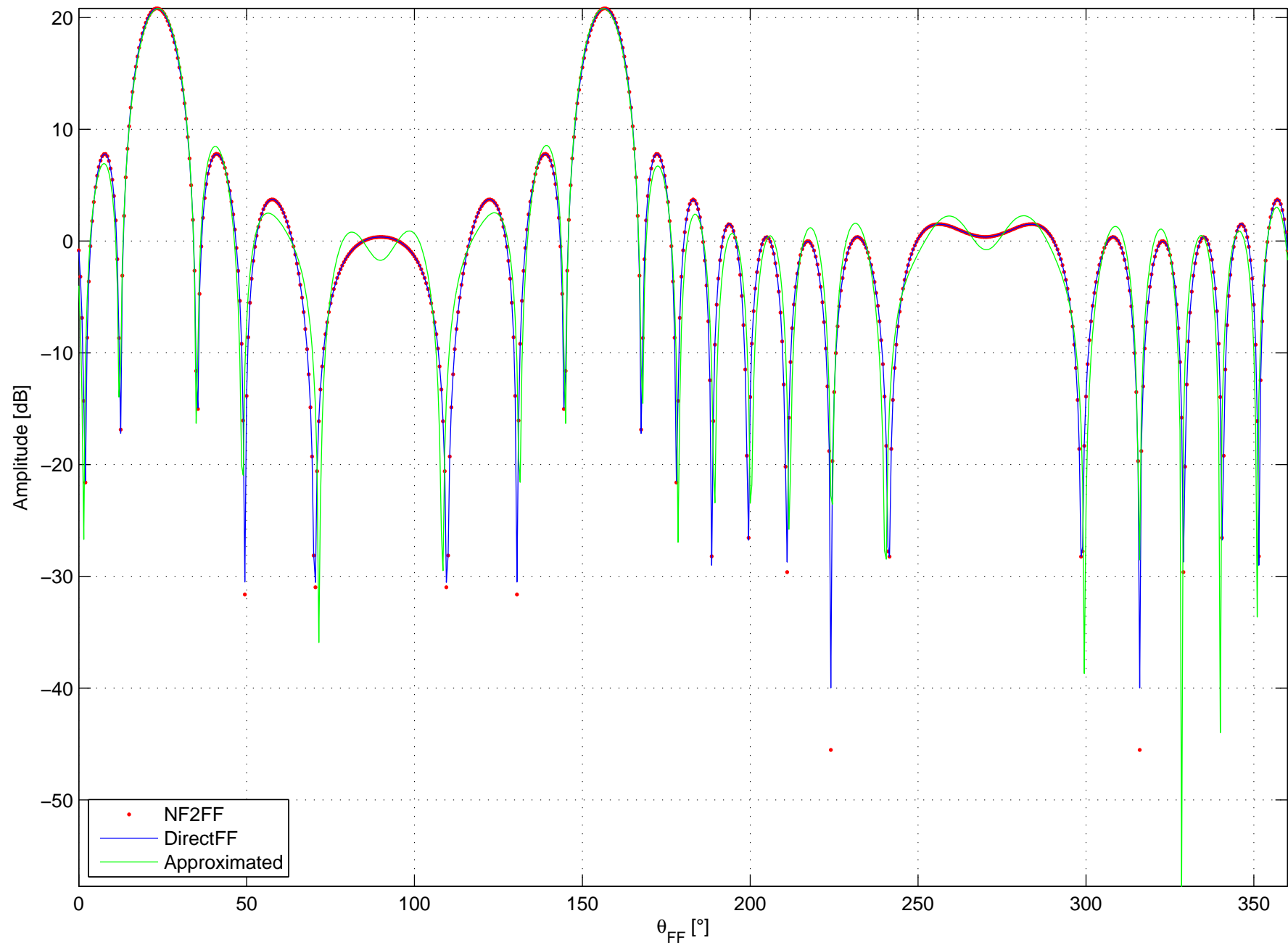
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.013441
FFSamples = 721, NFSamples = 16200, Coefficients = 37



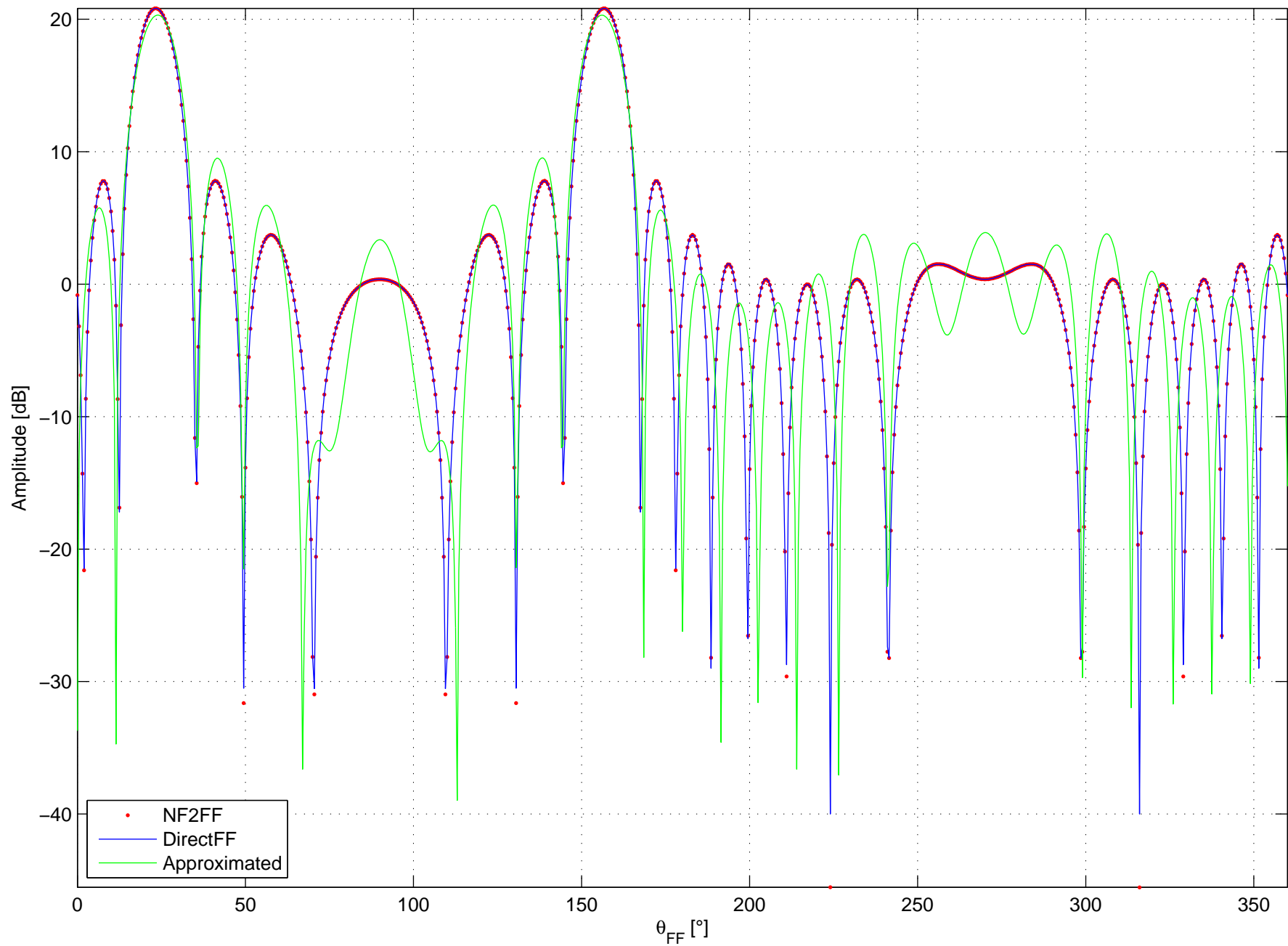
FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.056347
FFSamples = 721, NFSamples = 16200, Coefficients = 35



FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.058097
FFSamples = 721, NFSamples = 16200, Coefficients = 33



FF Patterns XZ Plane. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.17373
FFSamples = 721, NFSamples = 16200, Coefficients = 31



L^2 Error. Sphere Radius = 7.5λ
Steering angle : 23.3251° , L^2 error = 0.17373
FFSamples = 721, NFSamples = 16200, Coefficients = 31

