Farfield Directivity Abs (Phi=90)

farfield (f=3.5) [1]

Frequency = 3.5 GHz
Main lobe magnitude =   7.18 dBi
Main lobe direction =   4.0 deg.
Angular width (3 dB) =   87.1 deg.
Side lobe level = -17.4 dB

Theta / Degree vs. dBi