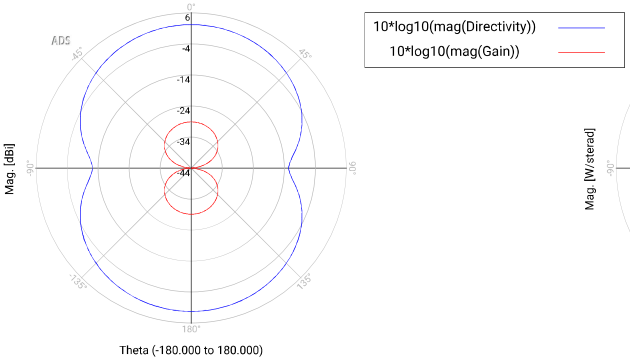
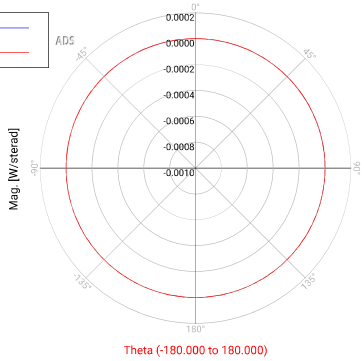
Dataset: emFar - Dec 04, 2025

Frequency	E_max	Theta_max	Phi_max	Directivity_max	Gain_max	RadiatedPower	InputPower	Efficiency	CutType	CutAngle
1.000E7	0.002	92.000	277.000	2.176	-29.105	2.527E-8	3.394E-5	7.445E-4	Phi	0.000

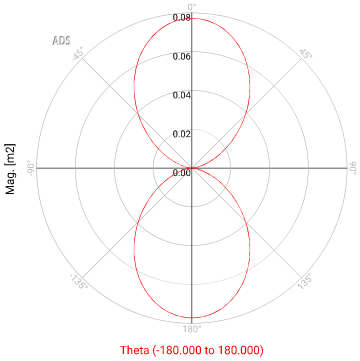
Gain, Directivity



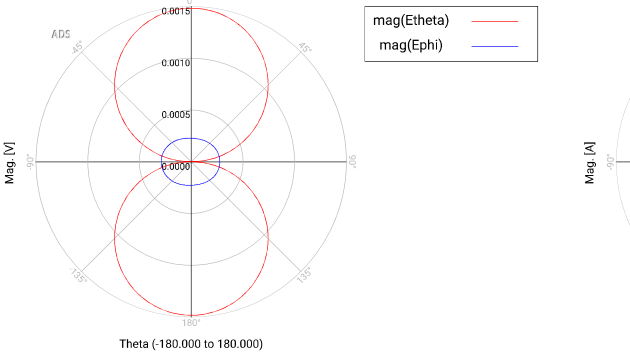
Radiation Intensity



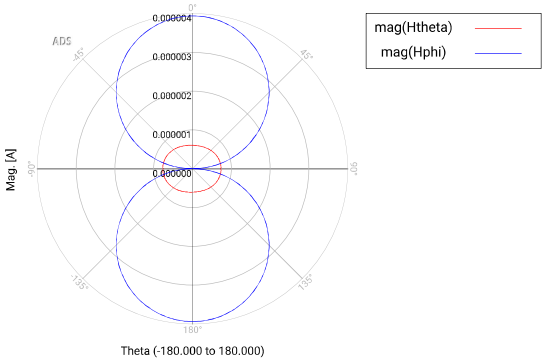
Effective Area



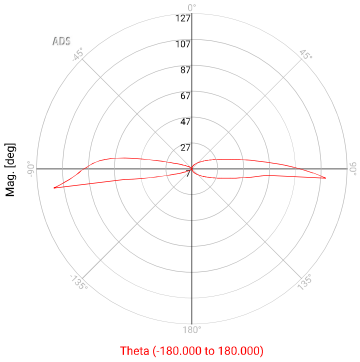
Electric Far Field



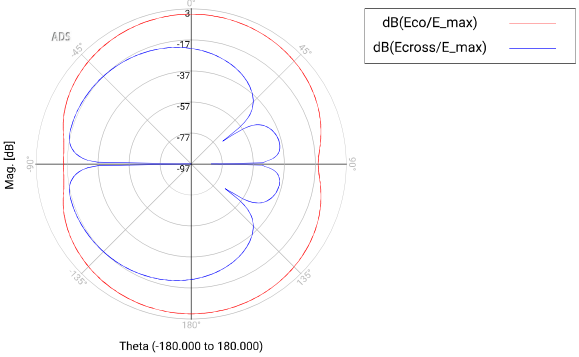
Magnetic Far Field



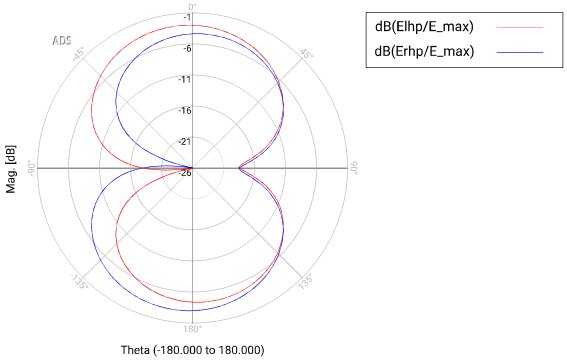
Tilt Angle



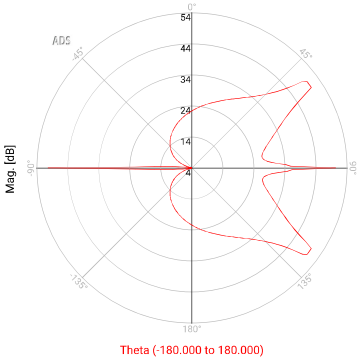
Linear Polarization



Circular Polarization



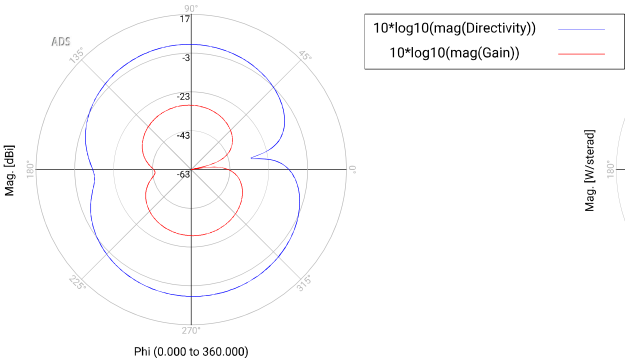
Axial Ratio



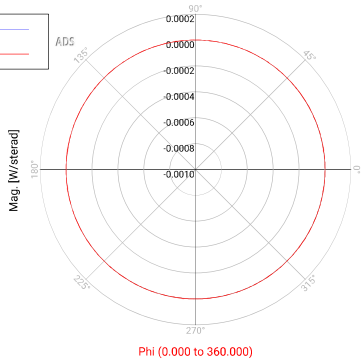
Dataset: emFar - Dec 05, 2025

Frequency	E_max	Theta_max	Phi_max	Directivity_max	Gain_max	RadiatedPower	InputPower	Efficiency	CutType	CutAngle
1.000E7	0.002	92.000	277.000	2.176	-29.105	2.527E-8	3.394E-5	7.445E-4	Theta	90.000

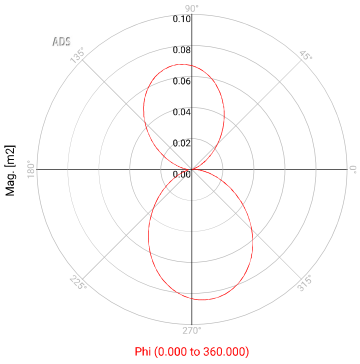
Gain, Directivity



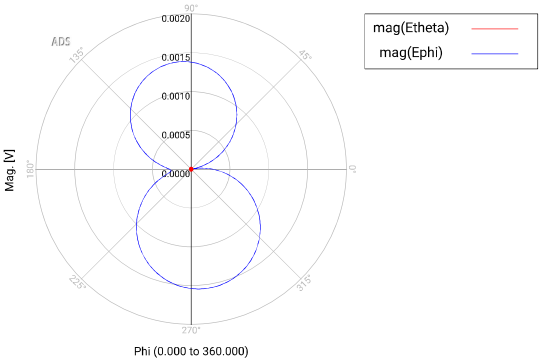
Radiation Intensity



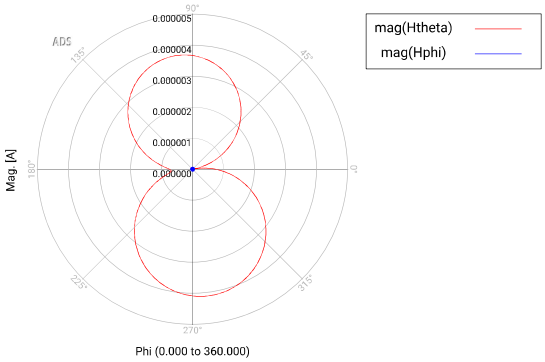
Effective Area



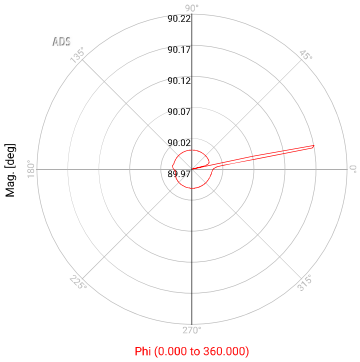
Electric Far Field



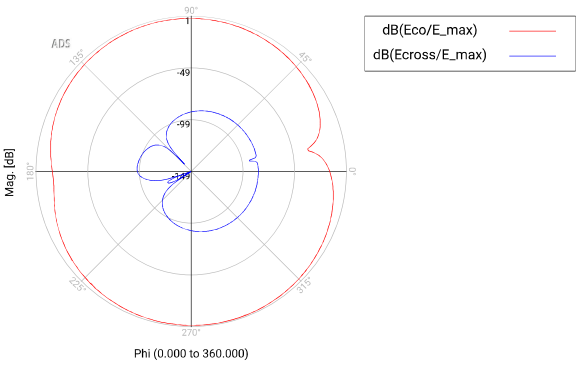
Magnetic Far Field



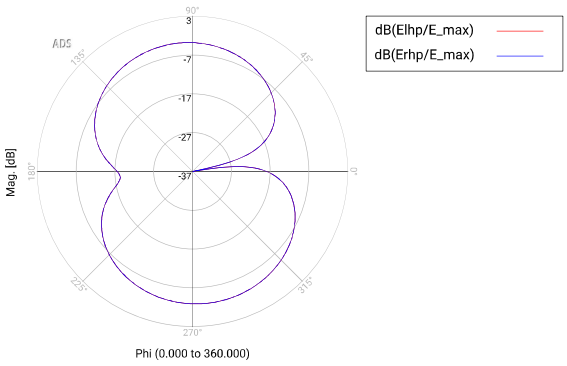
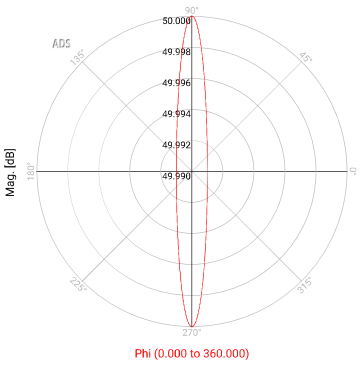
Tilt Angle



Linear Polarization



Circular Polarization



Axial Ratio