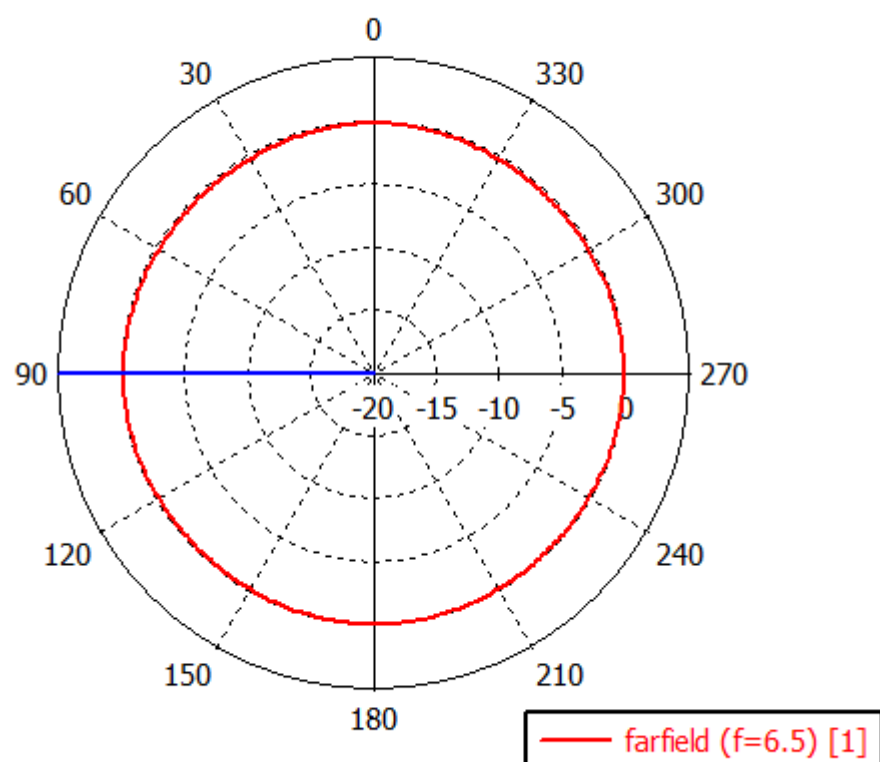


ANTENNA SPECIFICATION

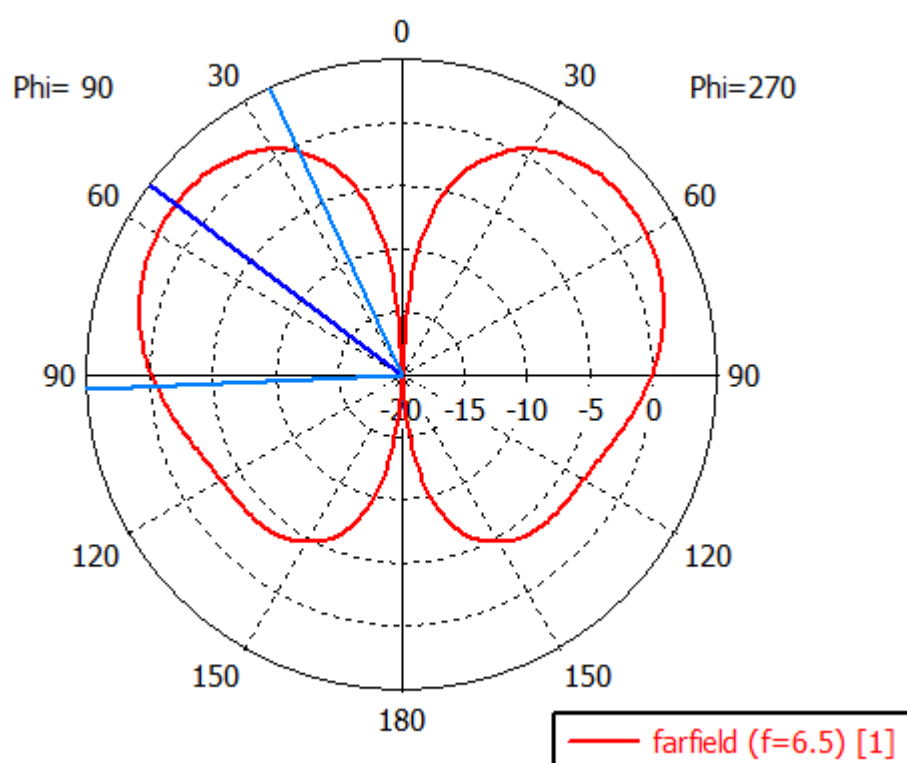
ANTENNA SPECIFICATION	
Model	Ant_MSRLM_PCB_A6A8_D36H15_V1.0.0
SIZE	38x38x 22mm
Frequency	6GHz---8.5GHz
Bandwidth	2.5GHz
Antenna type	PCB antenna
VSWR	<2
Impedence	50Ω
Polarization Type	Linear
Gain	2dBi---3dBi
Working Temp	-30°C~65°C
Storage Temp	-30°C~65°C

Farfield Realized Gain Abs (Theta=90)



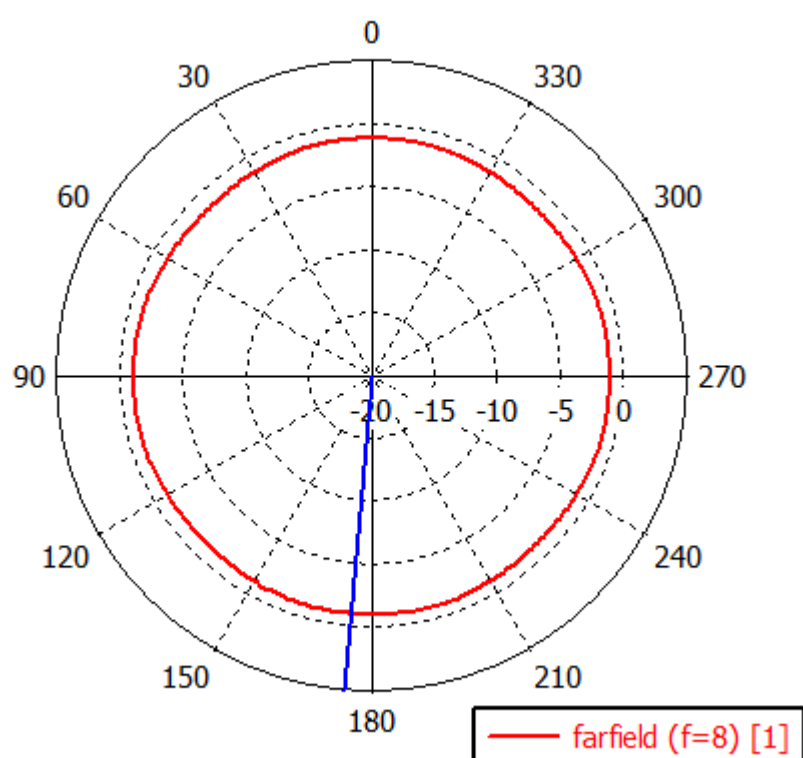
Phi / Degree vs. dBi

Farfield Realized Gain Abs (Phi=90)



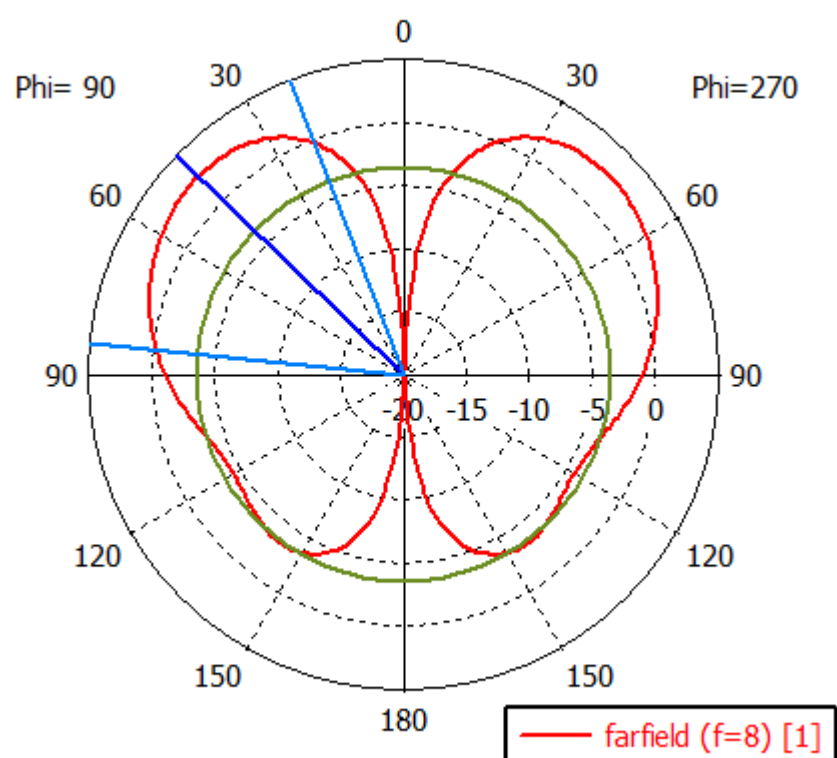
Theta / Degree vs. dBi

Farfield Realized Gain Abs (Theta=90)



Phi / Degree vs. dBi

Farfield Realized Gain Abs (Phi=90)



Theta / Degree vs. dBi

