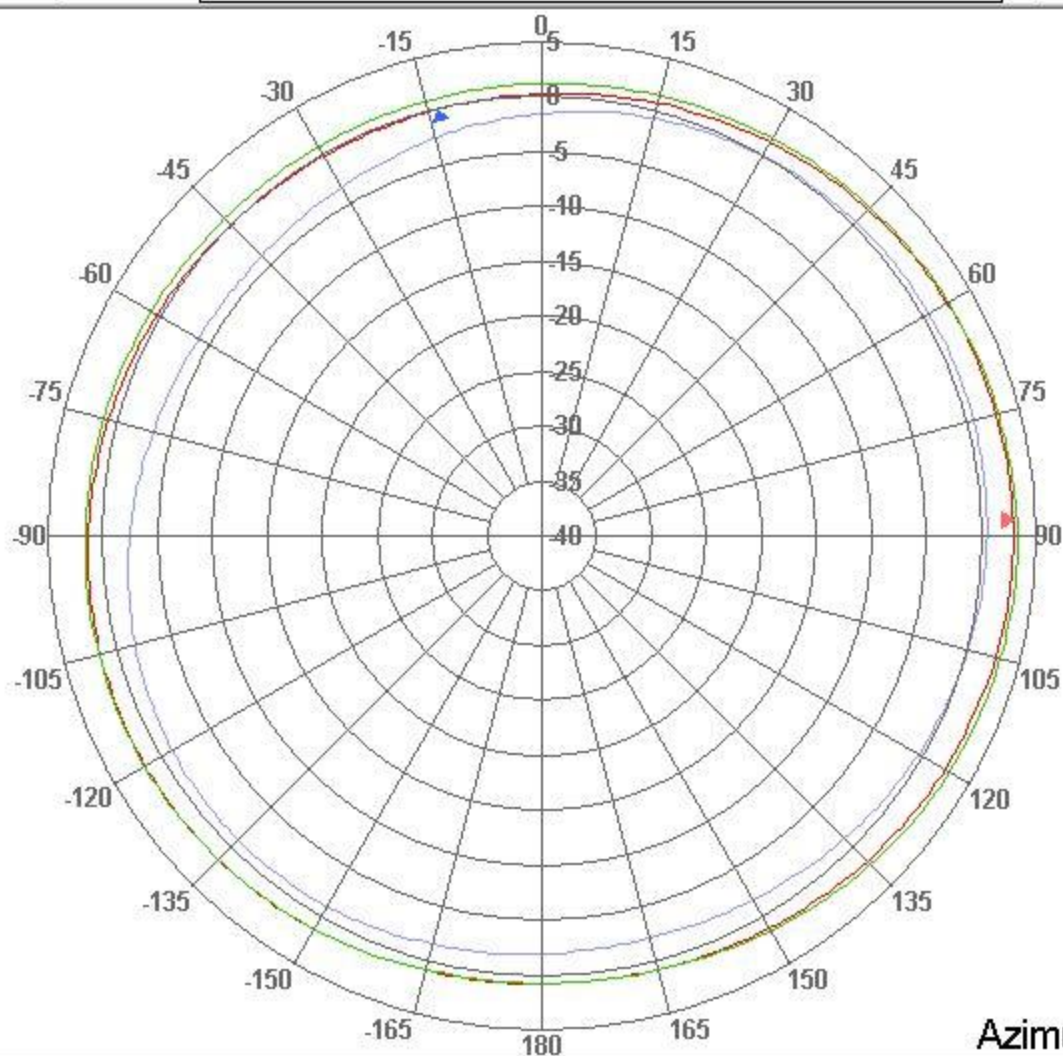


Operator: Date azimuth 

Amplitude (dB)



Azimuth [deg]

Side lobes

Database

Ax. Ratio

Side Lobes

No. Ampl Deg


Ampl. Color



Visible Section

☒ Amplitude☐ Phase

Not Inverted

Not Aligned

No Skirt

Not Normalized

Not Rotated

Phase wrapped

Ends Not Connected

Log. Display

	File Name			Freq. MHz	Ch.	Beam	Switch	Beam Peak [dB]			Beam Width [deg]			Null Depth [dB]			Avg.	Dir.	Gain	Norm.	Phase
								Value	[deg]	P	Value	At dB	P	Value	[deg]						
	450.000-3-CAL.nff			450.000 M	0.00	CH1		0.98	88.00	P	Inf	3.00	P				1.47	0.00	0.00	-35.42	
	450.000-3-CAL.nff			457.575 M	0.00	CH1		1.35	98.00	P	-Inf	3.00	P				1.82	0.00	0.00	-35.61	
	450.000-3-CAL.nff			467.850 M	0.00	CH1		0.74	66.00	P	Inf	3.00	P				-1.12	0.00	0.00	-35.05	