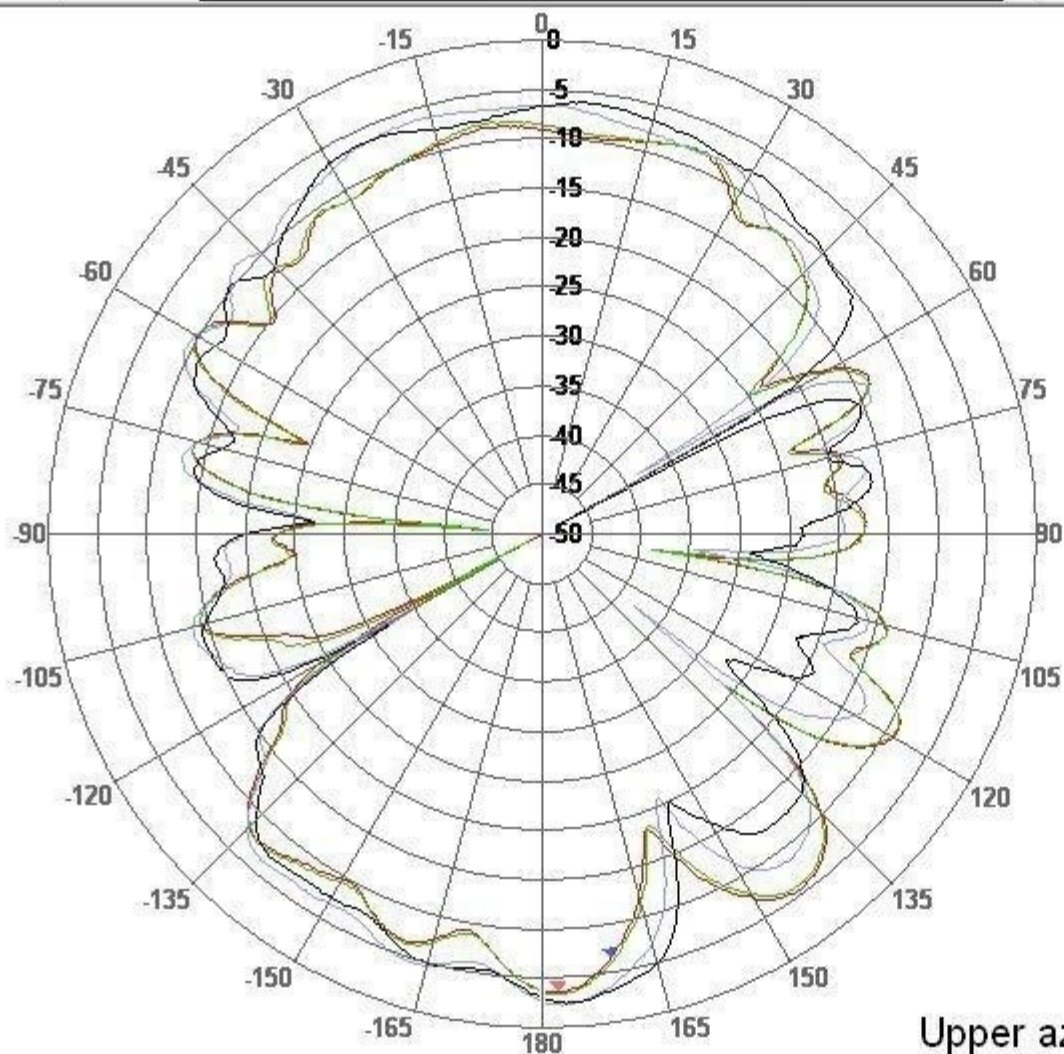


Operator: YJS

XPG300Y

Amplitude [dB]



Upper azimuth [deg]

Side lobes Database Az. Ratio

Side Lobes

No.	Ampl	Deg

Ampl. Color



Visible Section



- ☒ Amplitude [dB]
☐ Phase [deg]

Not Aligned

No Skirt

Not Normalized

Not Rotated

Phase wrapped

Ends Not Connected

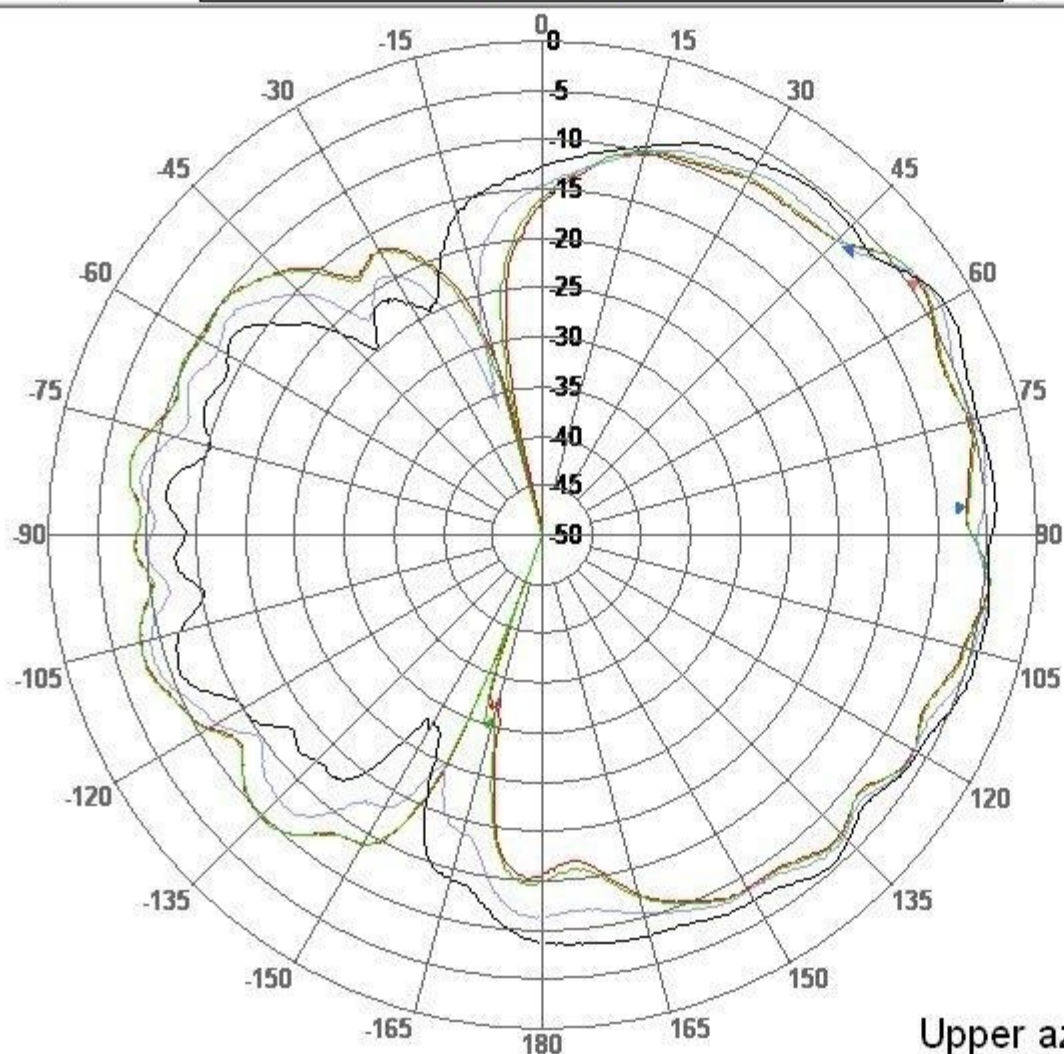
Log. Display

A	P	File Name	Freq. [GHz]	Ch.	Beam	Switch	Beam Peak [dB]		Beam Width [deg]			Null Depth [dB]		GainA dBi			
							Value	[deg]	Value	Az dB	P	Value	[deg]				
		XP200TR1G-E-CAL.nff	2.4000 G	CH1			-3.55	178.00	P	N/A	3.00	P		-3.55			
		XP200TR1G-E-CAL.nff	2.4050 G	CH1			-3.40	178.00	P	N/A	3.00	P		-3.40			
		XP200TR1G-E-CAL.nff	2.4400 G	CH1			-2.26	177.50	P	N/A	3.00	P		-2.26			
		XP200TR1G-E-CAL.nff	2.4800 G	CH1			-2.43	176.00	P	N/A	3.00	P		-2.43			

Operator: YJS

XPG300Y

Amplitude [dB]



Upper azimuth [deg]

Side lobes Database Ax Ratio

Side Lobes

No.	Ampl	Deg

Ampl. Color



Visible Section



- ☒ Amplitude [dB]
☐ Phase [deg]

Not Aligned

No Skirt

Not Normalized

Not Rotated

Phase wrapped

Ends Not Connected

Log. Display

A	P	File Name	Freq. [GHz]	Ch.	Beam	Switch	Beam Peak [dB]		Beam Width [deg]		Null Depth [dB]		GainA dBi			
							Value	[deg]	Value	At dB	Value	[deg]				
		XP200TR1G-H-CAL.nff	2.4000 G	CH1			-4.01	56.00	P	39.03	3.00	P	-4.01			
		XP200TR1G-H-CAL.nff	2.4050 G	CH1			-3.94	57.00	P	39.89	3.00	P	-3.94			
		XP200TR1G-H-CAL.nff	2.4400 G	CH1			-3.42	59.50	P	64.04	3.00	P	-3.42			
		XP200TR1G-H-CAL.nff	2.4800 G	CH1			-2.90	62.00	P	65.93	3.00	P	-2.90			