

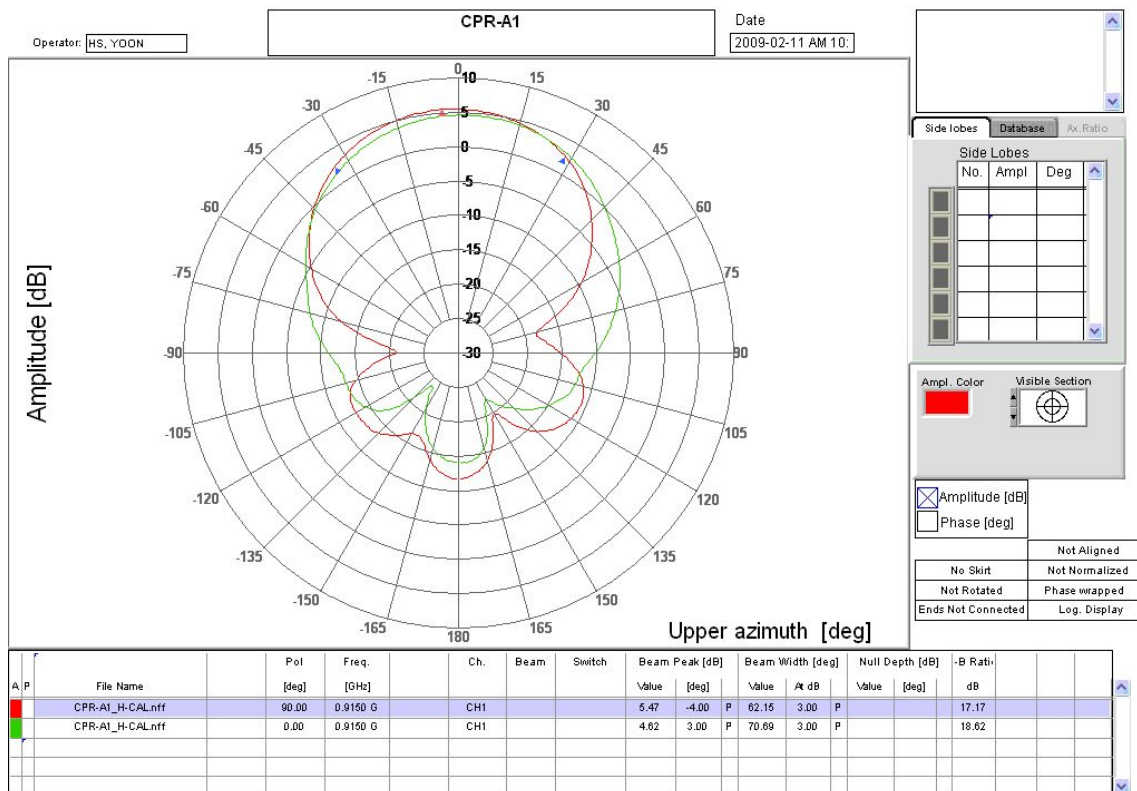
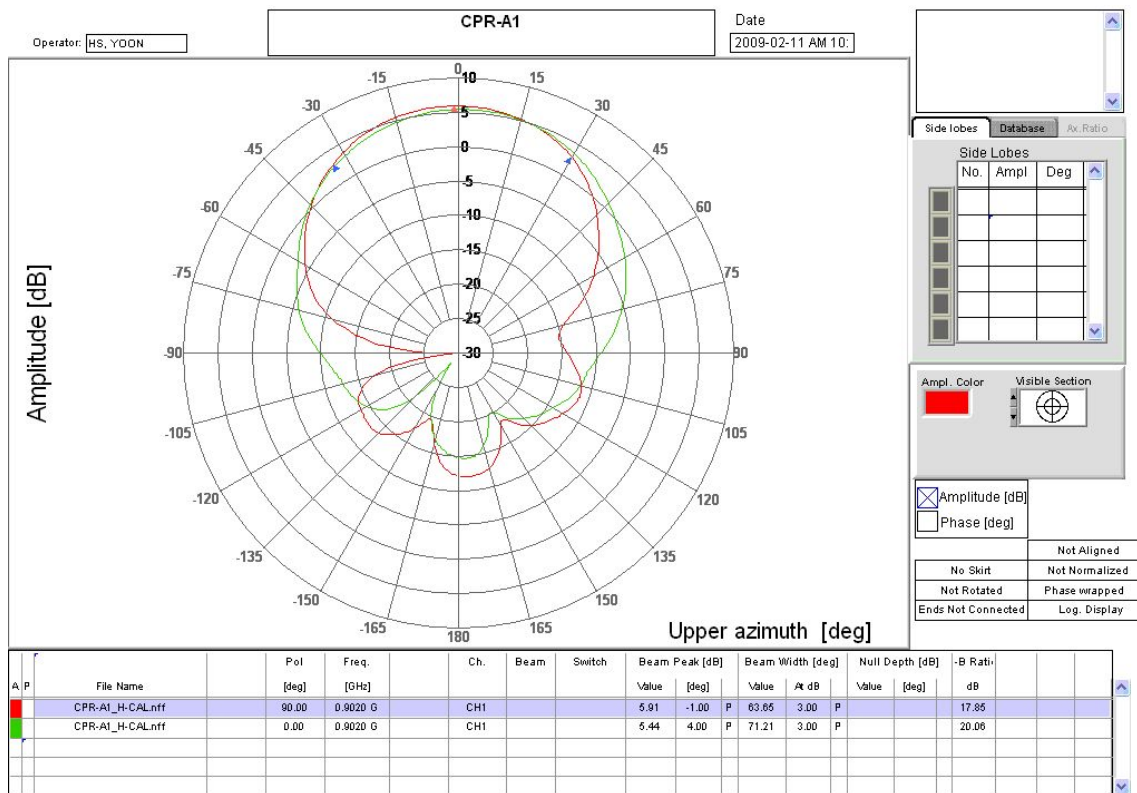
## CPR-A1

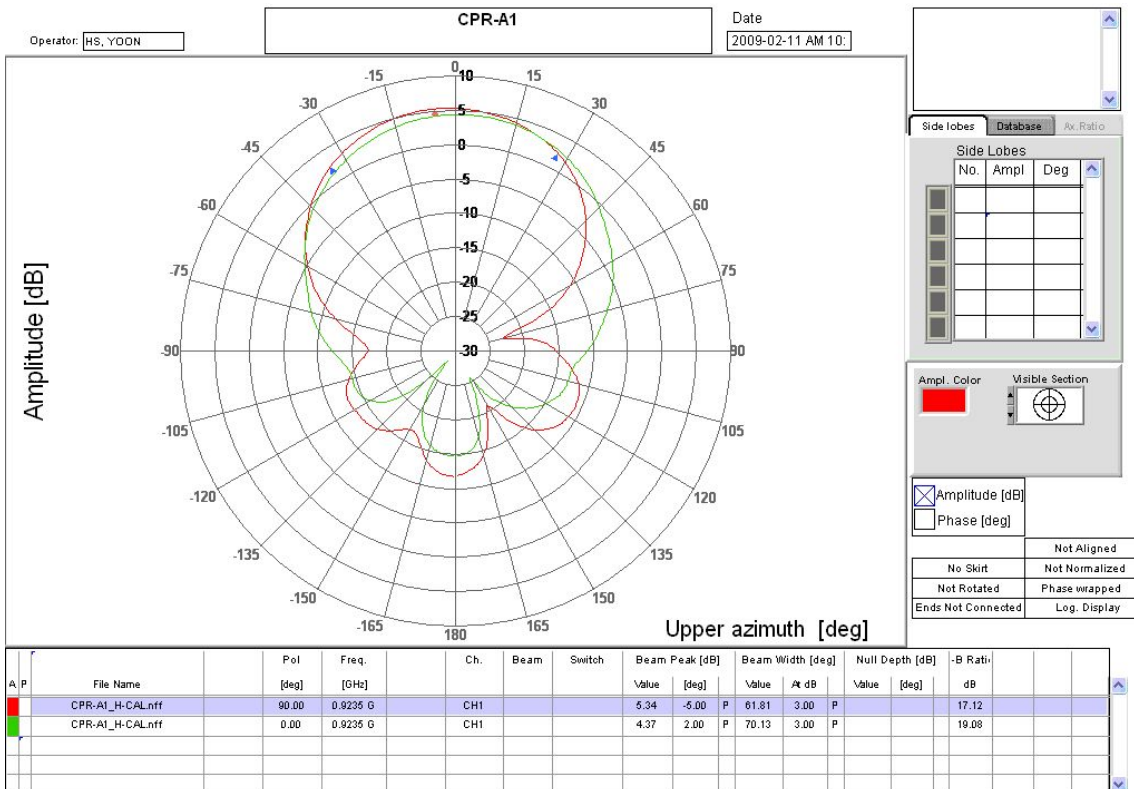
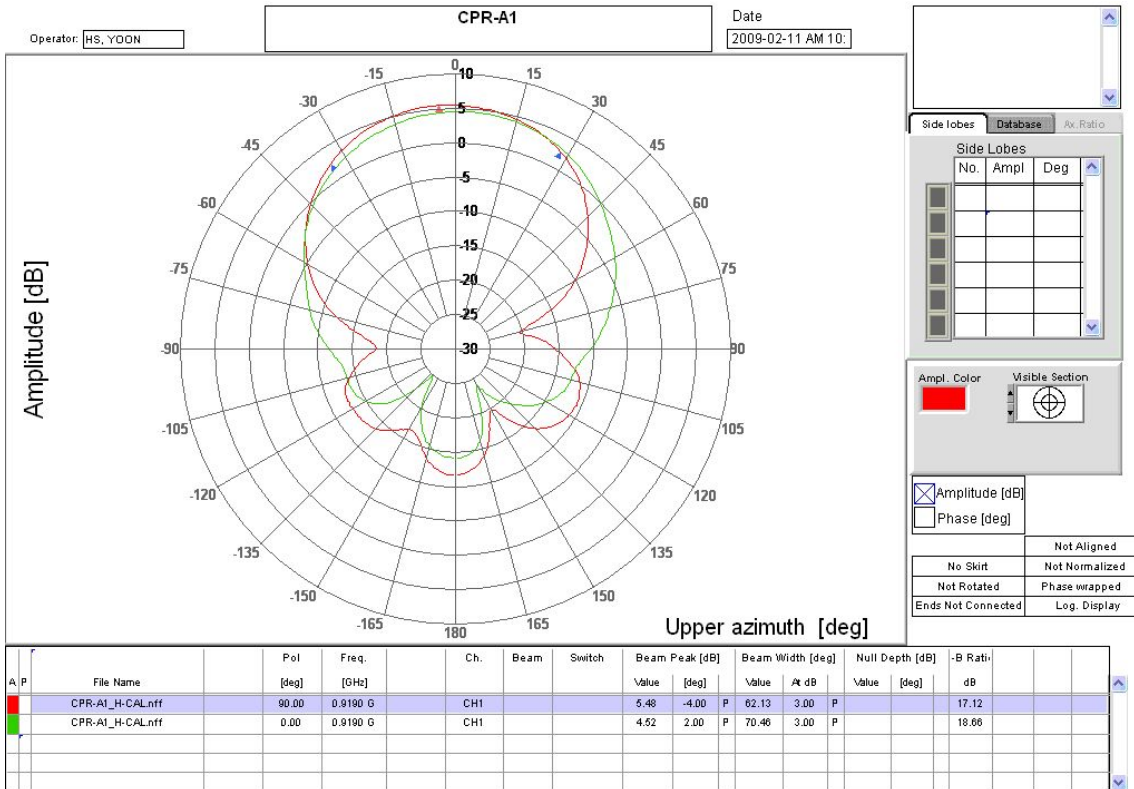
NO	항목	결과
1	공중선 종류 및 형태	Patch
2	공중선 이득 및 지향 특성	5.91dBi, 무지향성
3	공중선 편파특성	Circular Polarized
4	송신장치와의 접속형태	SMA Connector
5	공중선제작자 및 모델명	U PASS Co. Ltd , CPR-A1
6	이득측정기관명	전파연구소
7	Impedance	50 Ohm nominal
8	Size , weight	23.5cm x 25.5cm x 5.5cm , 0.6Kg



< CPR-A1 사진 >

# Gain Pattern

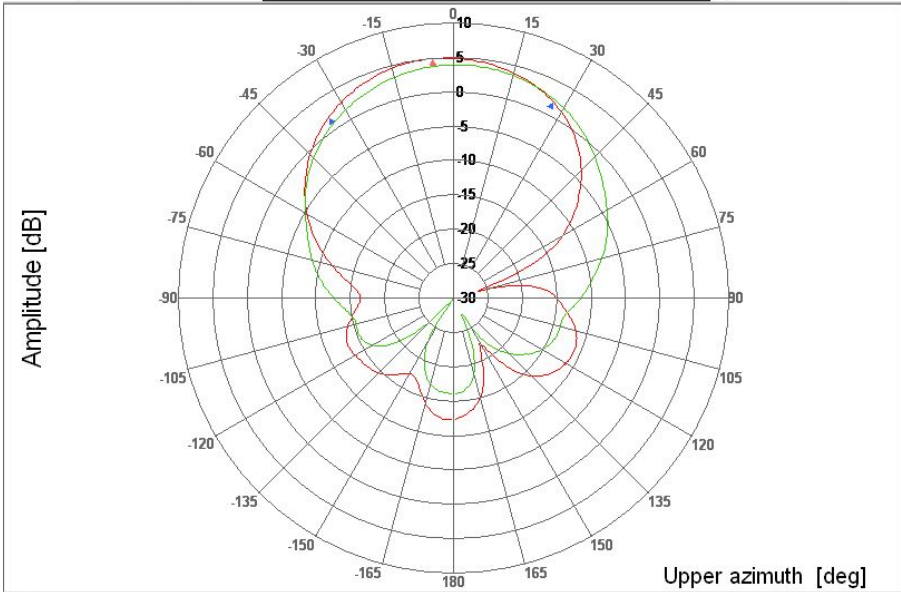




Operator: HS\_YOON

CPR-A1

Date: 2009-02-11 AM 10:



Side lobes Database Av. Ratio

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	Pol [deg]	Freq. [GHz]	Ch.	Beam	Switch	Beam Peak [dB]		Beam Width [deg]		Null Depth [dB]		-B Ratio [dB]
							Value	[deg]	Value	At dB	Value	[deg]	
	CPR-A1_H-CAL.nff	90.00	0.9280 G	CH1			4.95	-5.00	P	61.72	3.00	P	17.23
	CPR-A1_H-CAL.nff	0.00	0.9280 G	CH1			3.93	2.00	P	69.77	3.00	P	19.95