

TOL Unless Noted	
X.	± 0.5
X.X	± 0.1
X.XX	± 0.05

DIMENSION
SCALE
MATERIAL
FINISH

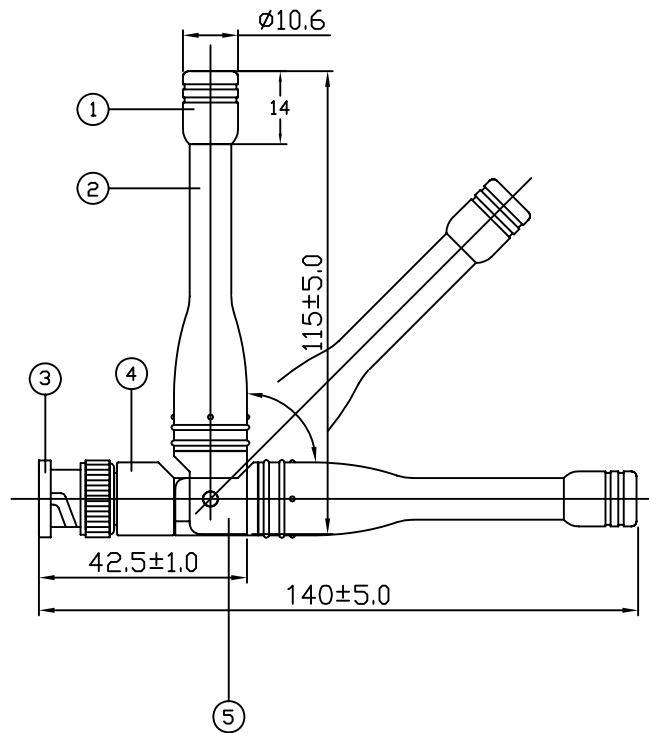
mm
N/S

No
1
2

DATE
20 . . .
20 . . .

REVISION

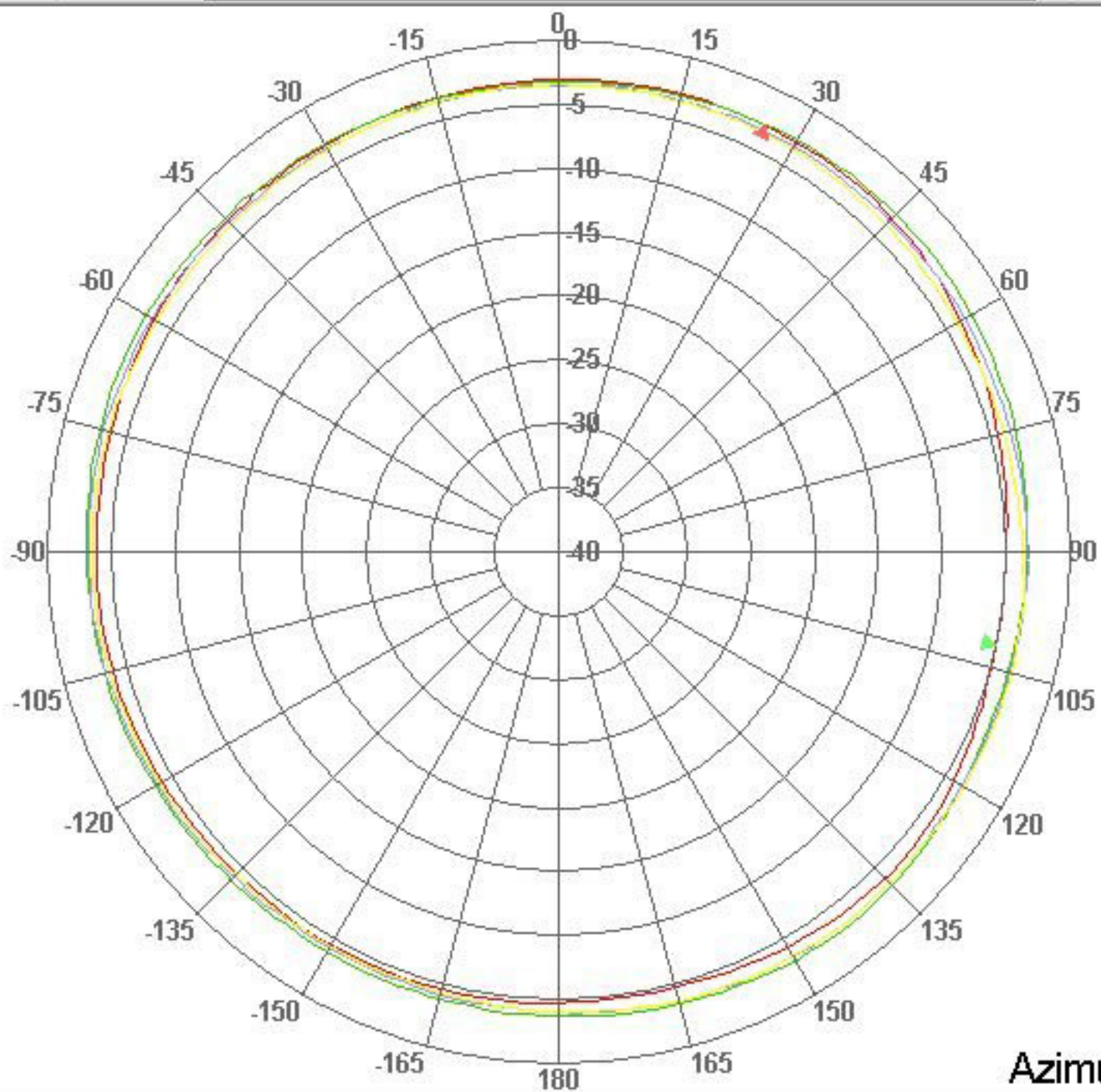
CHECKER



5	*B*COVER		ABS		BLACK-COLOR	
4	*A*COVER		ABS		BLACK-COLOR	
3	BNC(M)CONN.		BRASS		NI-PLATING	
2	SLEEVE		URETHANE		BLACK-COLOR	
1	CAP		ABS		BLACK-COLOR	
No.	PART NAME		MATERIAL		FINISH	
TITLE	ANTENNA ASS'Y		MODEL	HW-450H-RB		
Drawn	Checked	Approval	Date	DWG No.	File Name	
D.C,LEE		C.G,NAM	2006.10.11	0610113	리텍	

Operator:

Amplitude (dB)



Azimuth [deg]

Side lobes Database Az. 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	Value	[deg]					
	omni-CAL.nff			450.000 M	0.00	S21		-2.89	25.99	P			-5.07	101.94	P	-3.90	0.00	0.00	-37.98
	omni-CAL.nff			450.500 M	0.00	S21		-2.61	43.98	P			-3.89	149.92	P	-3.24	0.00	0.00	-39.01
	omni-CAL.nff			451.000 M	0.00	S21		-3.12	-75.96	P			-4.24	143.92	P	-3.54	0.00	0.00	-39.63
	omni-CAL.nff			451.000 M	0.00	S21		-3.30	111.94	P			-4.43	149.92	P	-3.74	0.00	0.00	-40.77