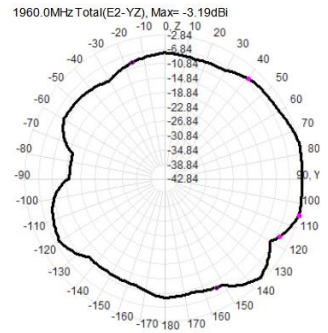
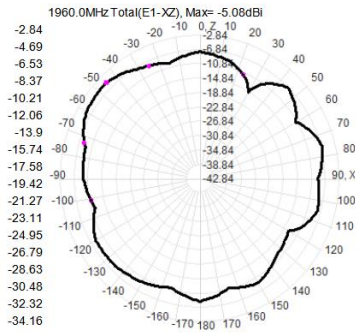
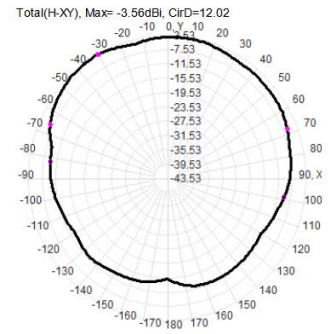
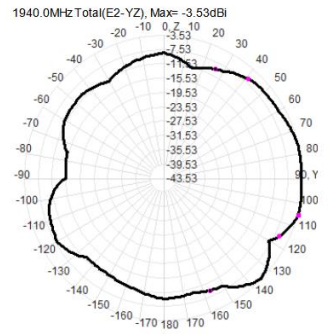
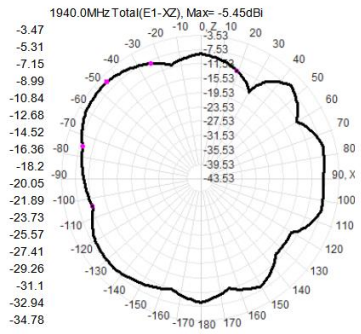
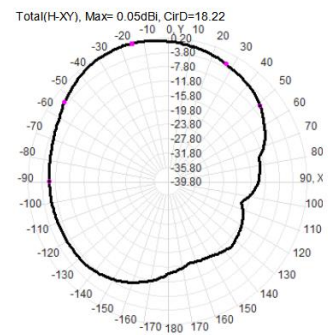
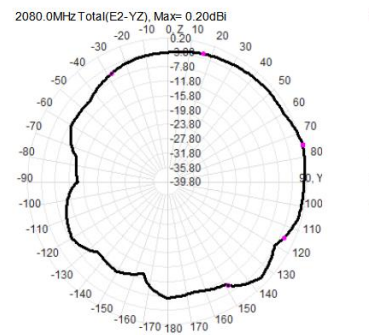
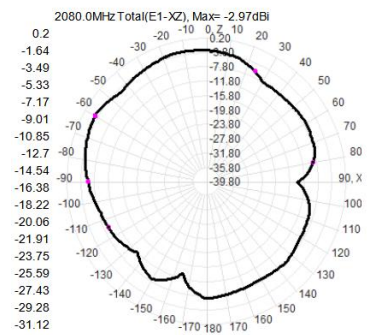
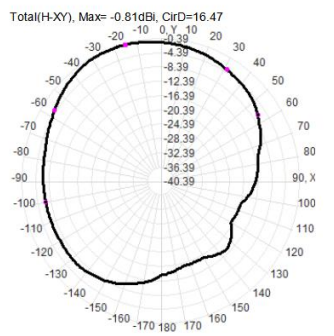
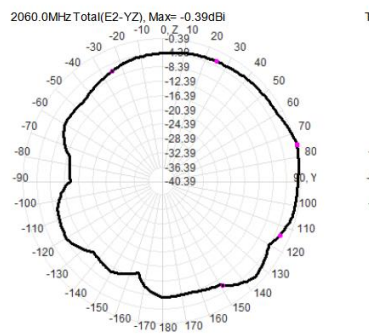
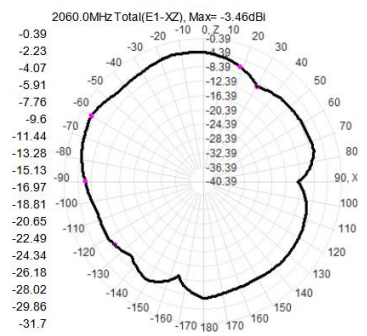
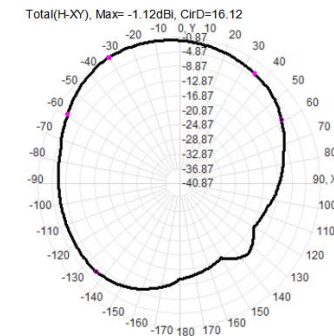
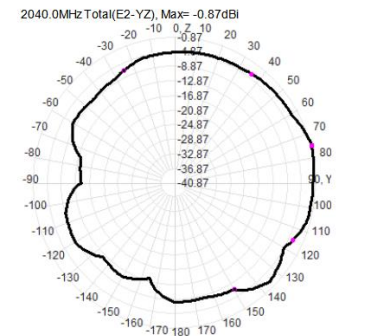
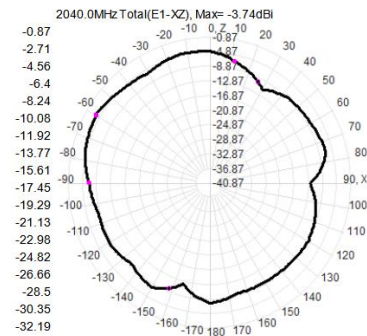
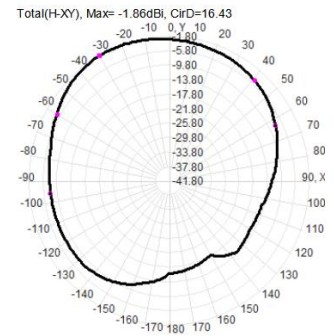
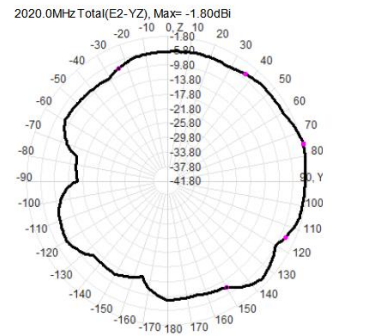
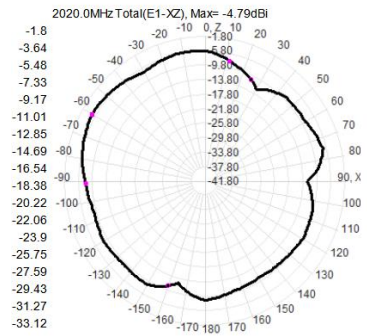
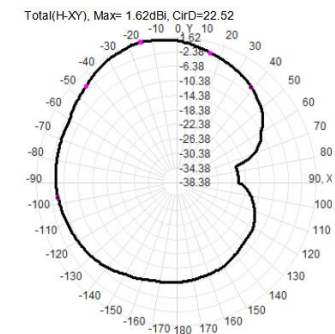
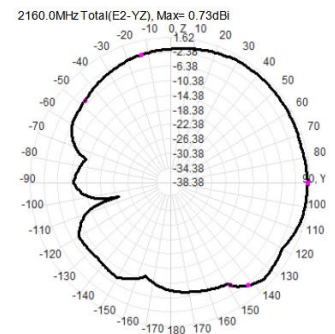
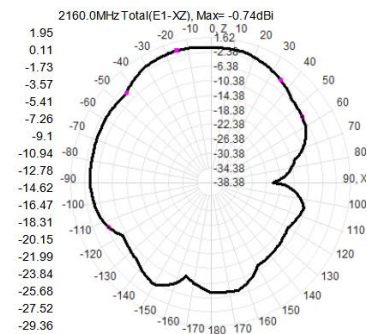
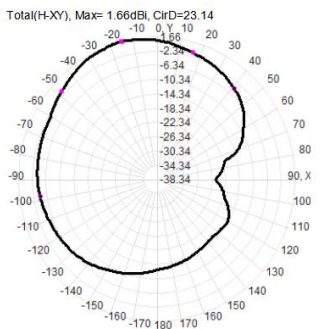
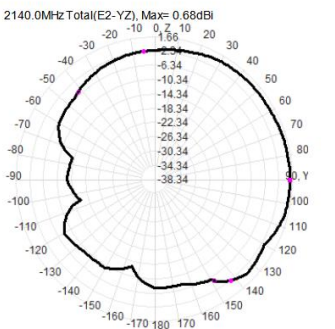
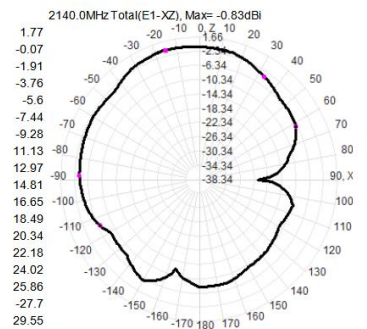
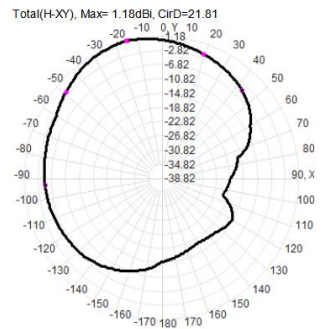
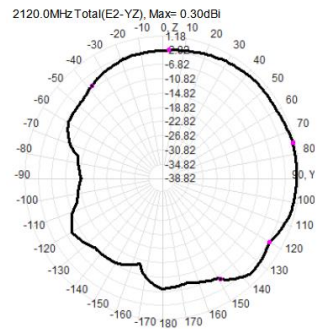
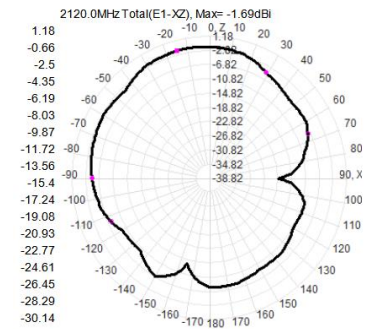
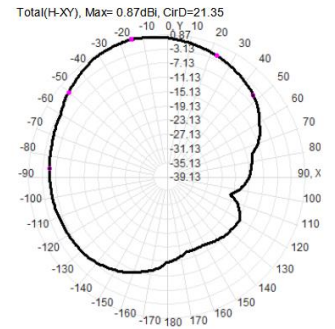
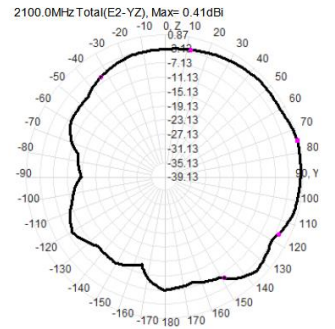
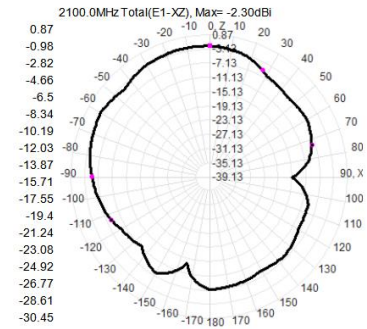
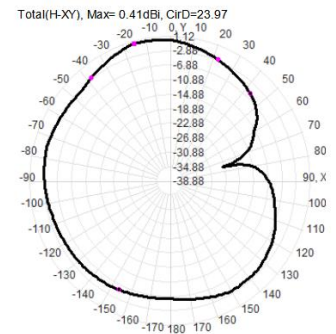
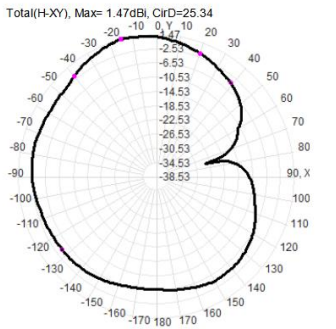
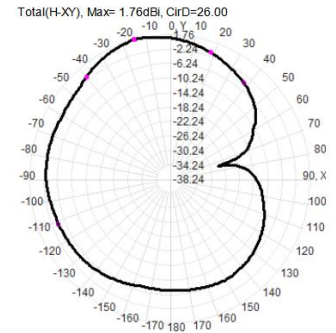
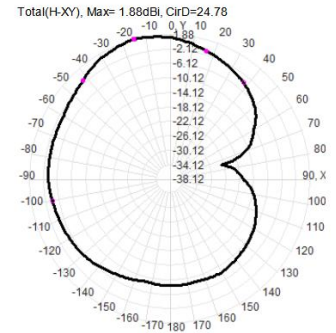
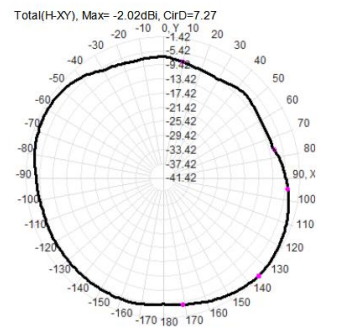
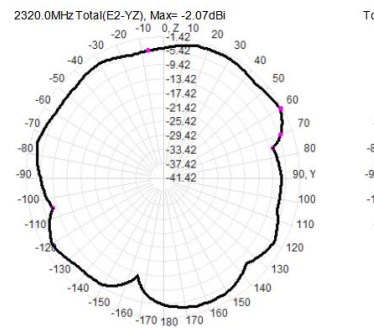
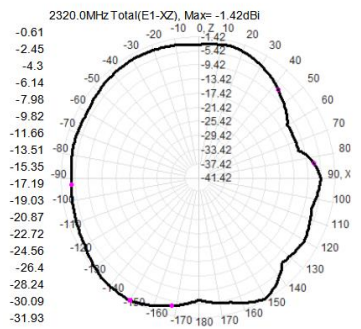
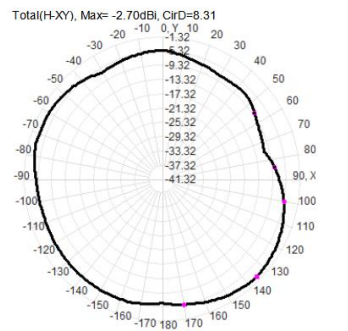
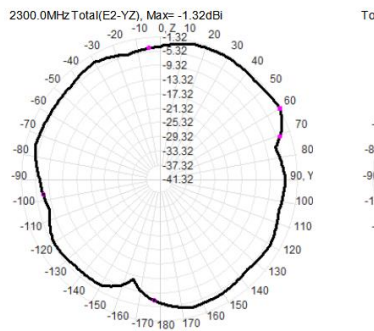
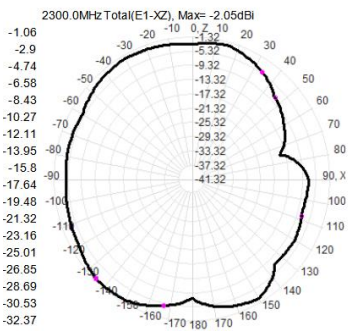
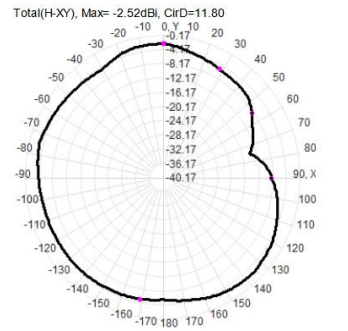
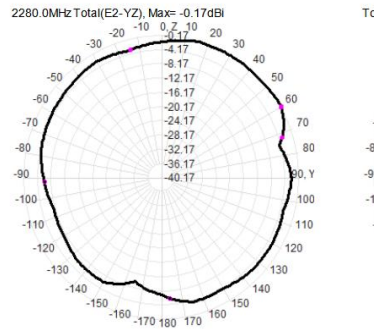
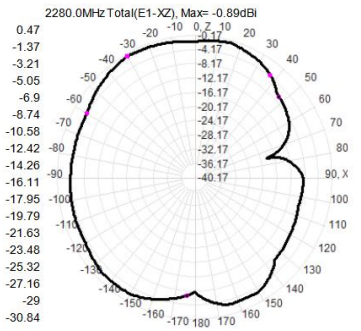
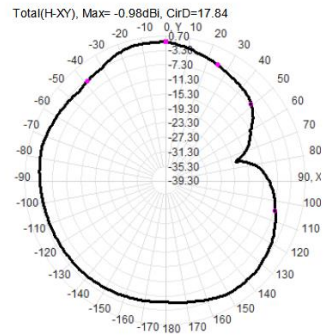
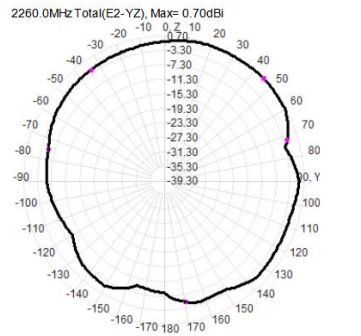
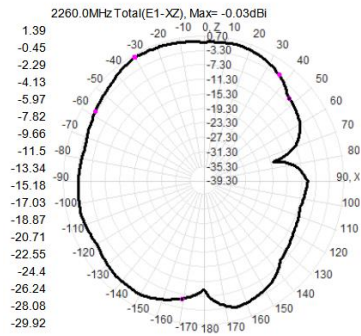


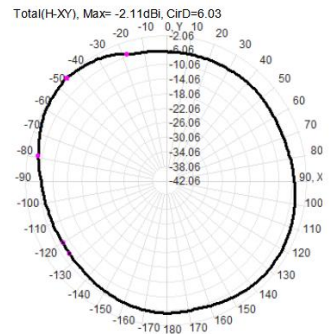
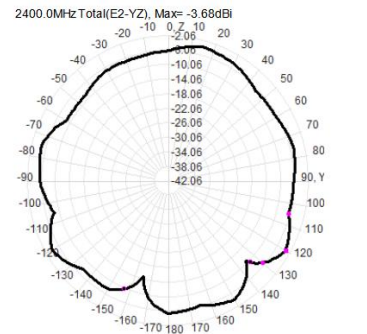
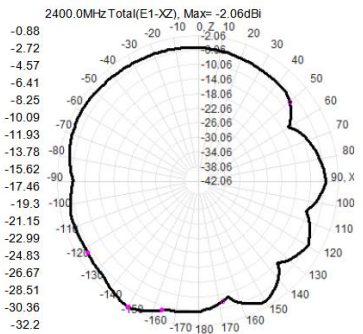
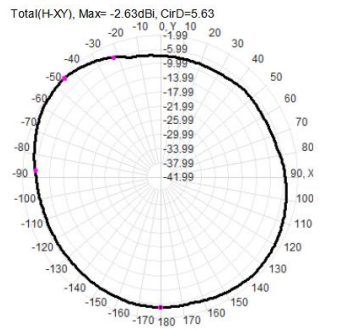
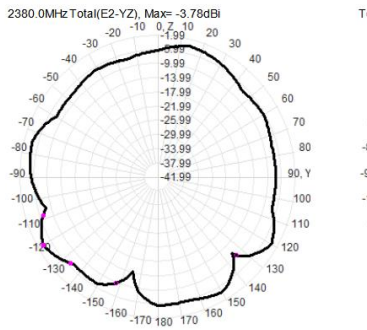
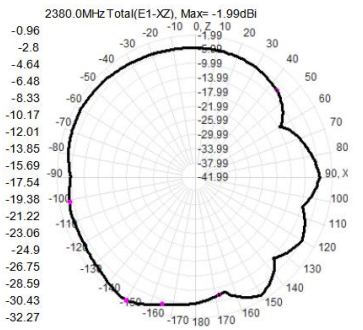
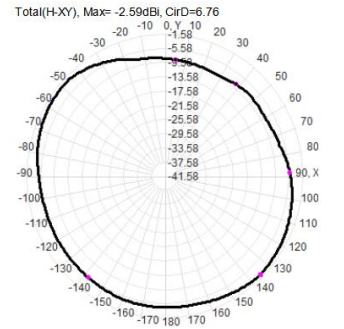
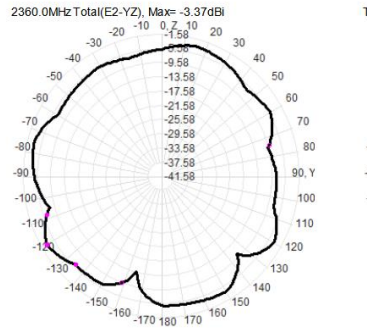
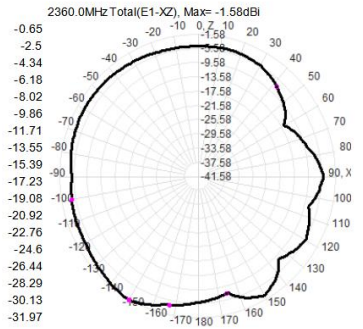
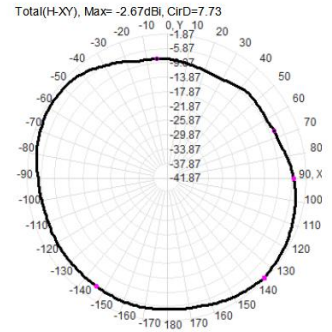
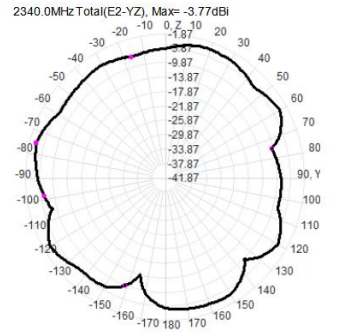
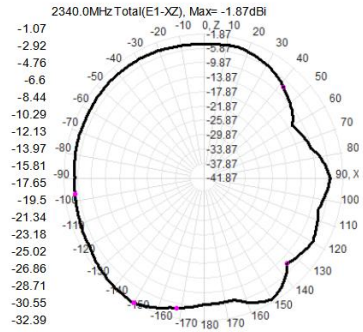


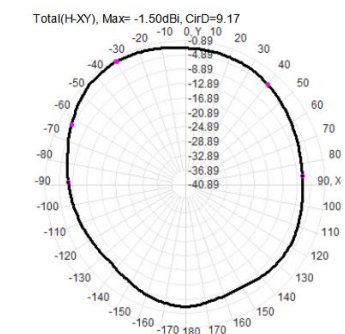
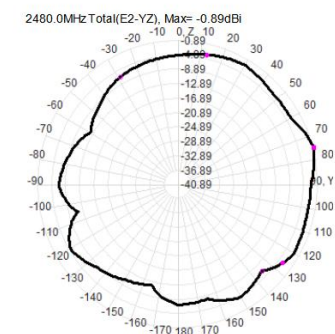
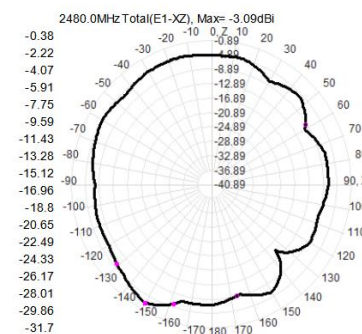
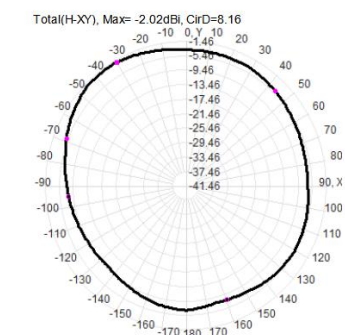
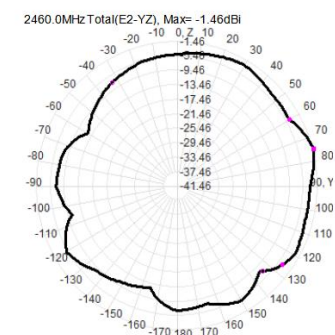
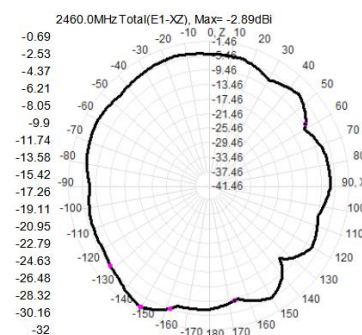
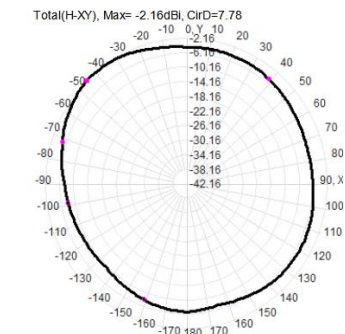
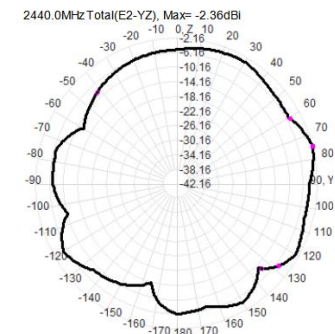
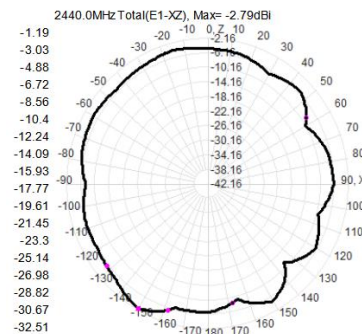
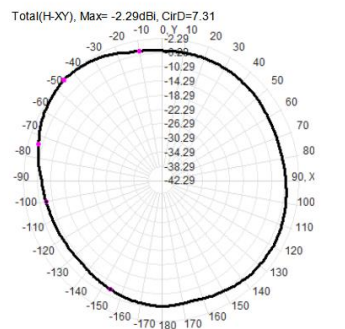
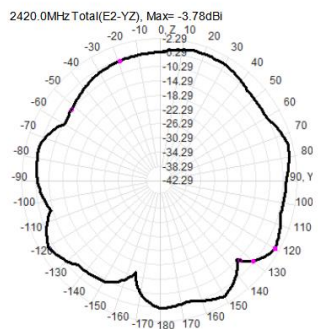
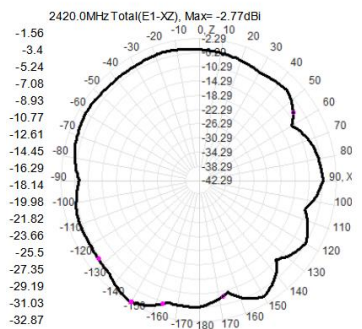


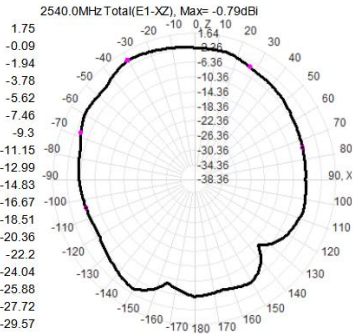
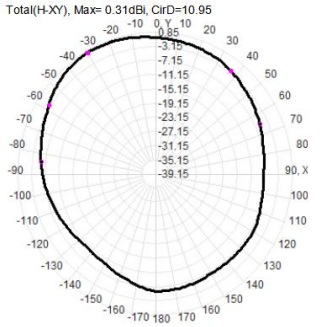
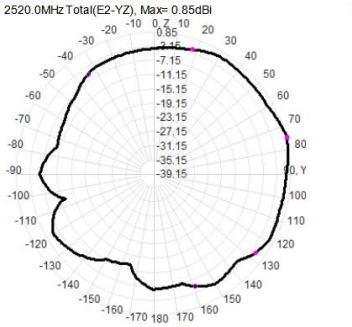
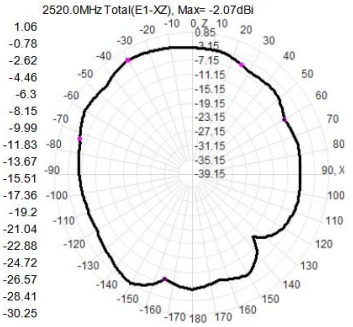
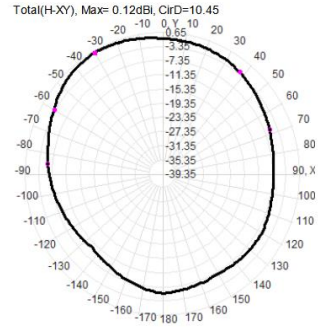
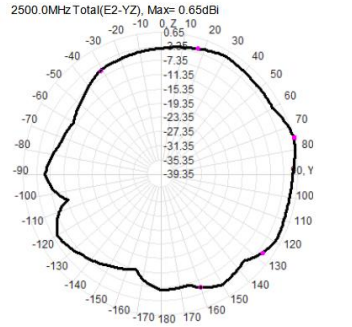
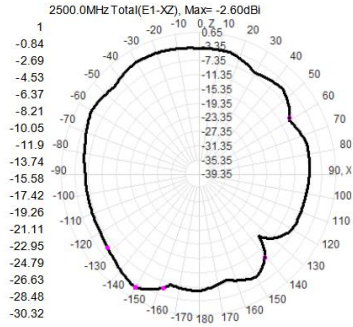


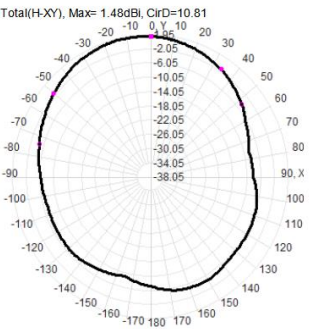
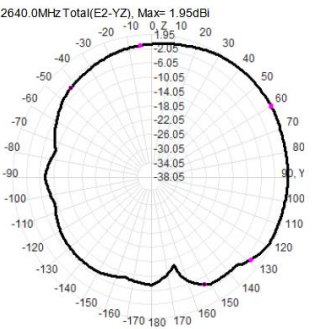
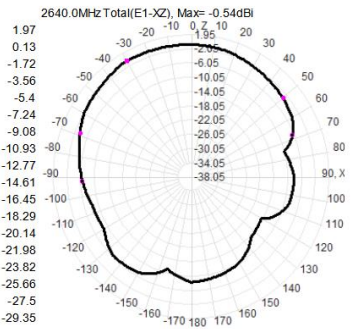
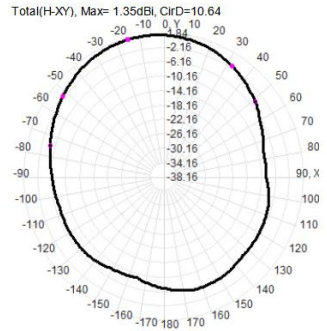
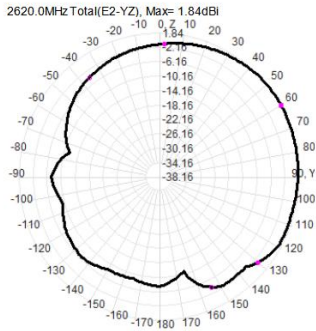
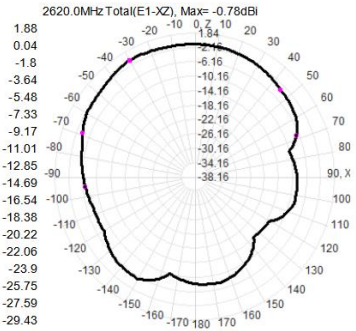
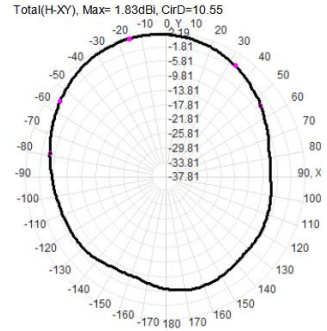
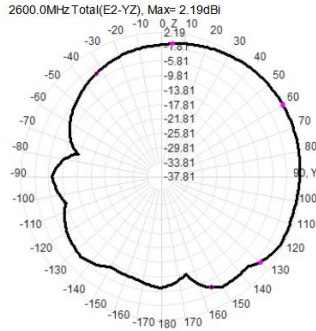
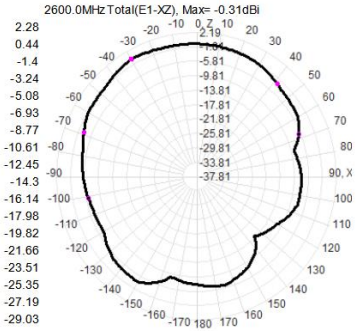
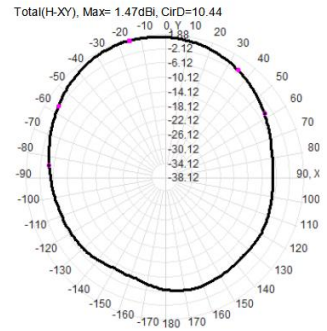
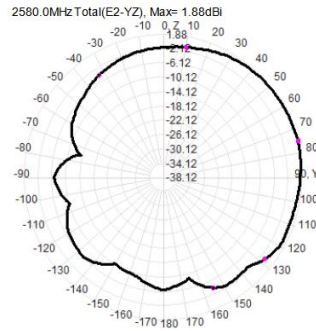
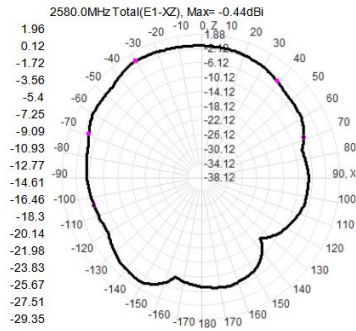


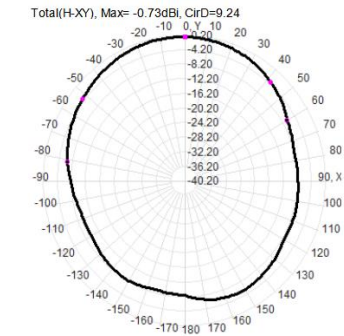
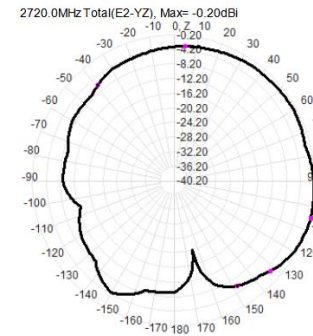
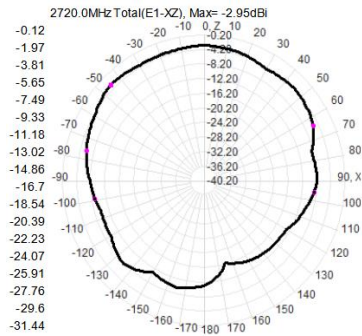
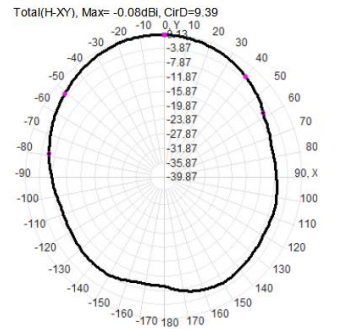
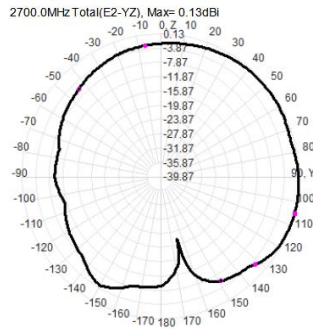
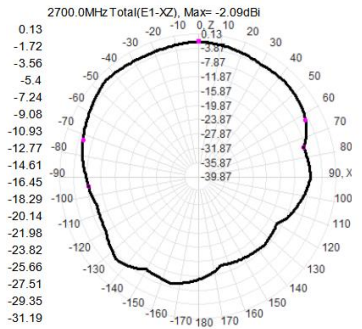
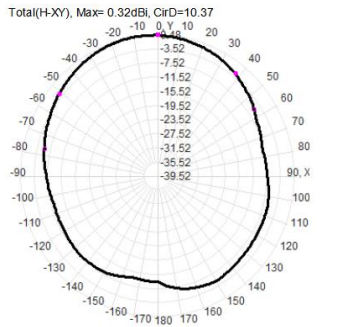
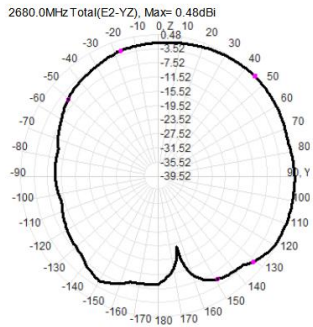
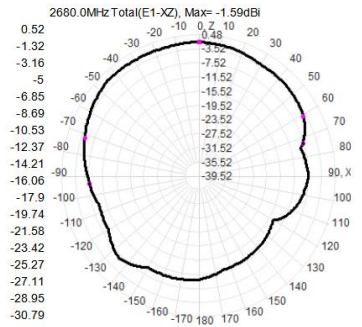
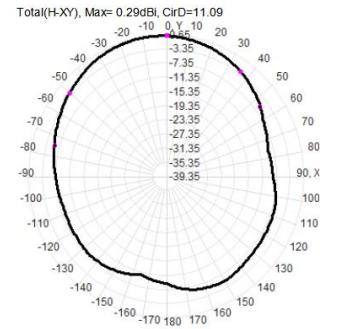
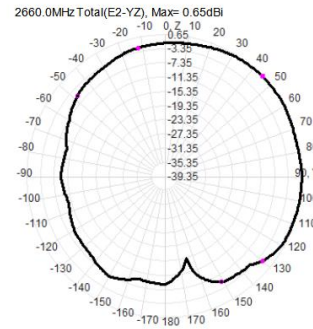
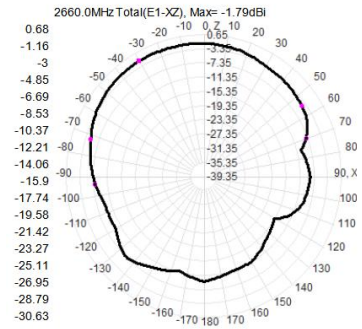


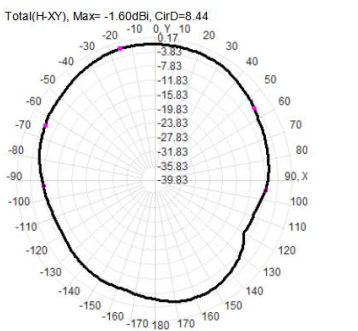
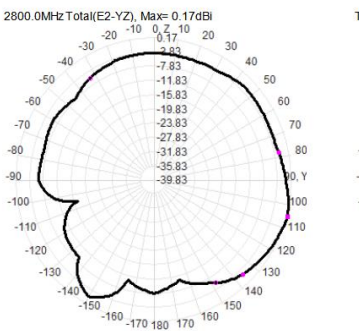
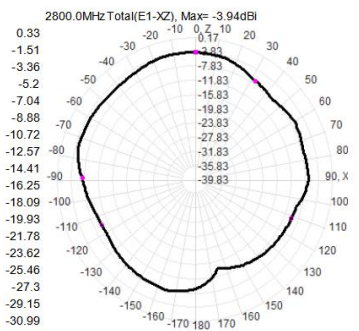
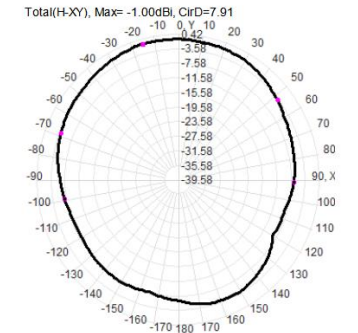
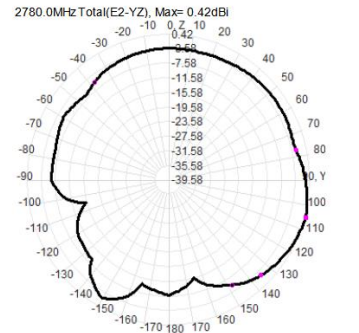
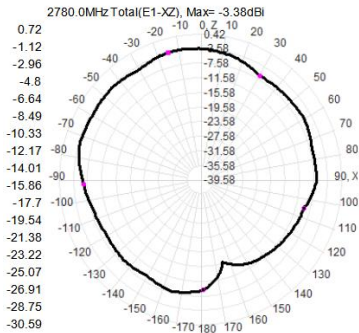
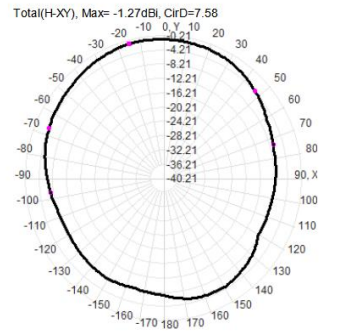
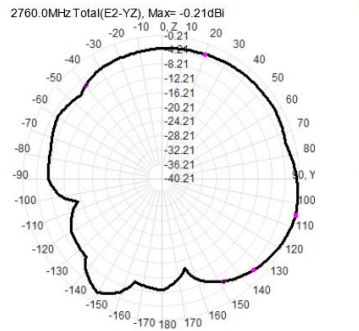
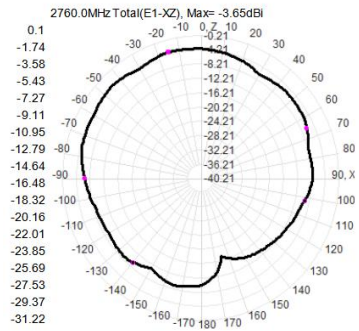
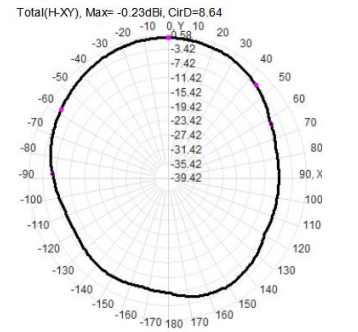
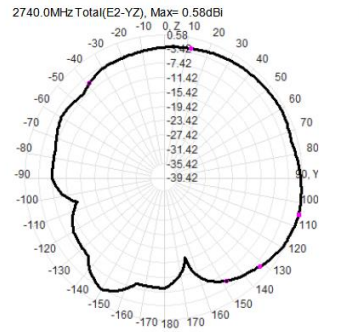
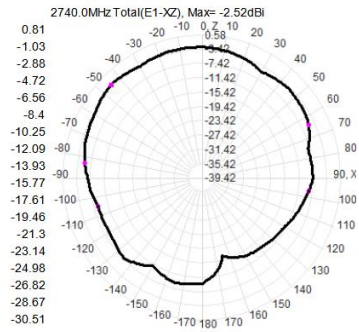












Gaoyou Xin Ding Electronics Co., Ltd.

Reliability test report

Type: ☐ Sample ☐ Small batch ☒ mass-produce

P/N: 1301-00620/621

	Characteristic testing			
	Test item	Test method	Number	Test results
1	Adhesion strength of ink	3M600 tape has no ink peeling phenomenon when pulled.	3PCS	OK
2	Gold layer peeling strength	The 3M600 tape does not have any gold layer peeling off when pulled.	3PCS	OK
2	Weldability	217 ± 10 °C, 3 ± 0.5 S soldering	3PCS	OK
4	Chemical resistance of ink	10% NaOH 10% HCl 10% H2SO4 Soak at room temperature for 30 minutes, 3M600 test no detachment.	3PCS	OK
5	Salt spray test	Saline water PH value 6.5-7, 2 salt spray box temperature 35° C salt spray deposition (H.80C) 1-2ml continuous	3PCS	OK
	Storage conditions	At room temperature, relative humidity < 70%, 12 months		



Gaoyou Xin Ding Electronics Co., Ltd.

Mar 26 2026

Approved by: Peng. zhou

QC: Jianguo. zhang

Company Name: Gaoyou Xin Ding Electronics Co., Ltd.

Homogeneity of components Material	Name of raw material supplier	The content of harmful substances in homogenous materials (PPM)								Test report number	Test time	Update time	备注
		Cd	Pb	Hg	Cr ⁺⁶	PBB	PBDE	CL	Br				
	Fubang	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	A22600588471011004E	Jan. 23. 2026	Jan. 22. 2027	
	UNIRES	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	427	n. d.	ETR26403059M01/ETR26403060	May. 12. 2026	May. 11. 2027	
	Jinsheng	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	CANEC26016963508	Jul. 06. 2026	Jul. 05. 2027	
	3M9471LE	n. d.	n. d.	n. d.	n. d.	n. d.	n. d.	136	n. d.	SHAEC25030412503-1	Nov. 25. 2025	Nov. 24. 2026	

The signatory guarantees that he/she has been fully authorized by the company and that the contents of this form and the attached test report are completely accurate and true.

Authorization statement:	Peng. zhou	Jinlin. shan
Authorization statement person's department:	Engineering Dept	
Authorization statement person's position:	Engineer	
Date of statement:	Mar 27. 2026	Position: General Manager

HLMH-G-G025C

