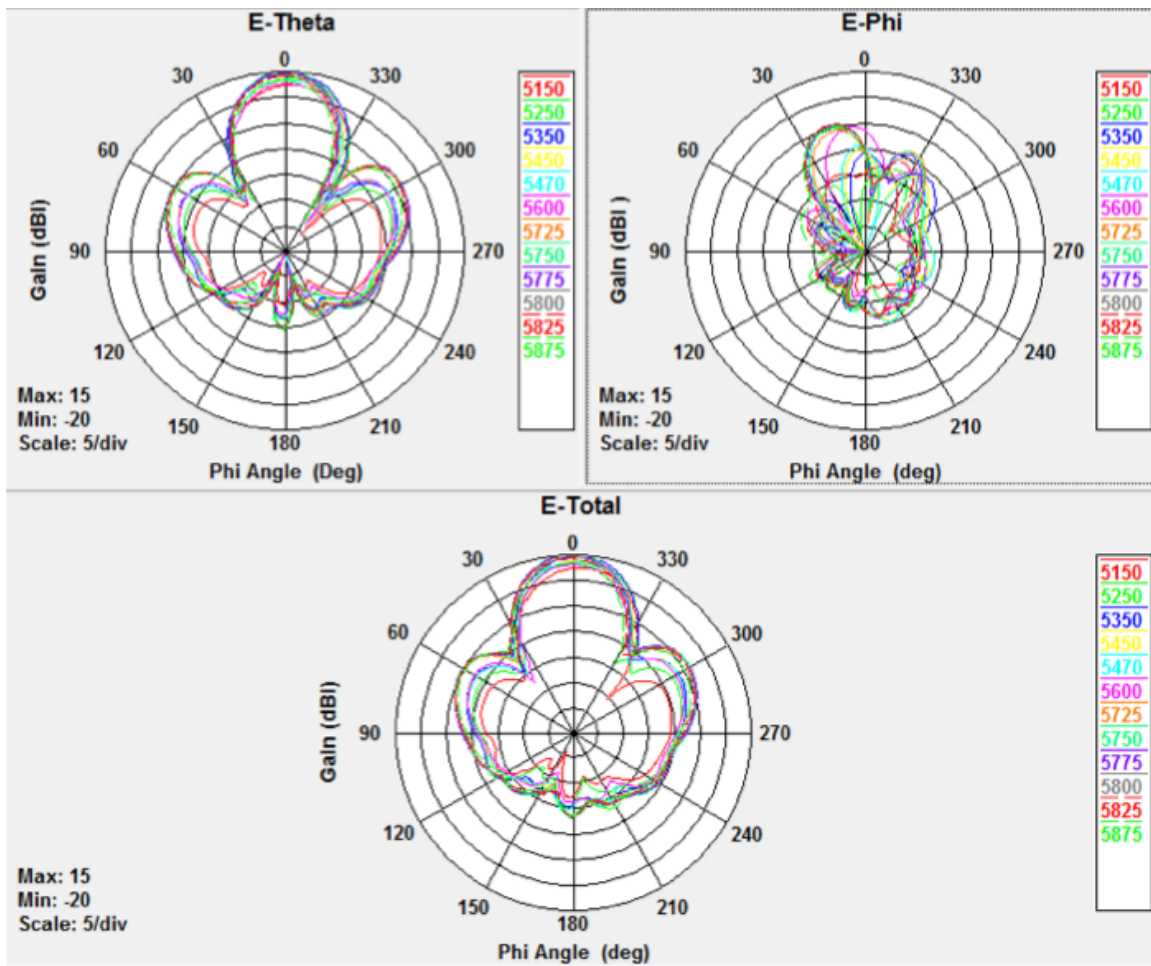


FM1200V Antenna Radiation Patterns

Horizontal Polarization

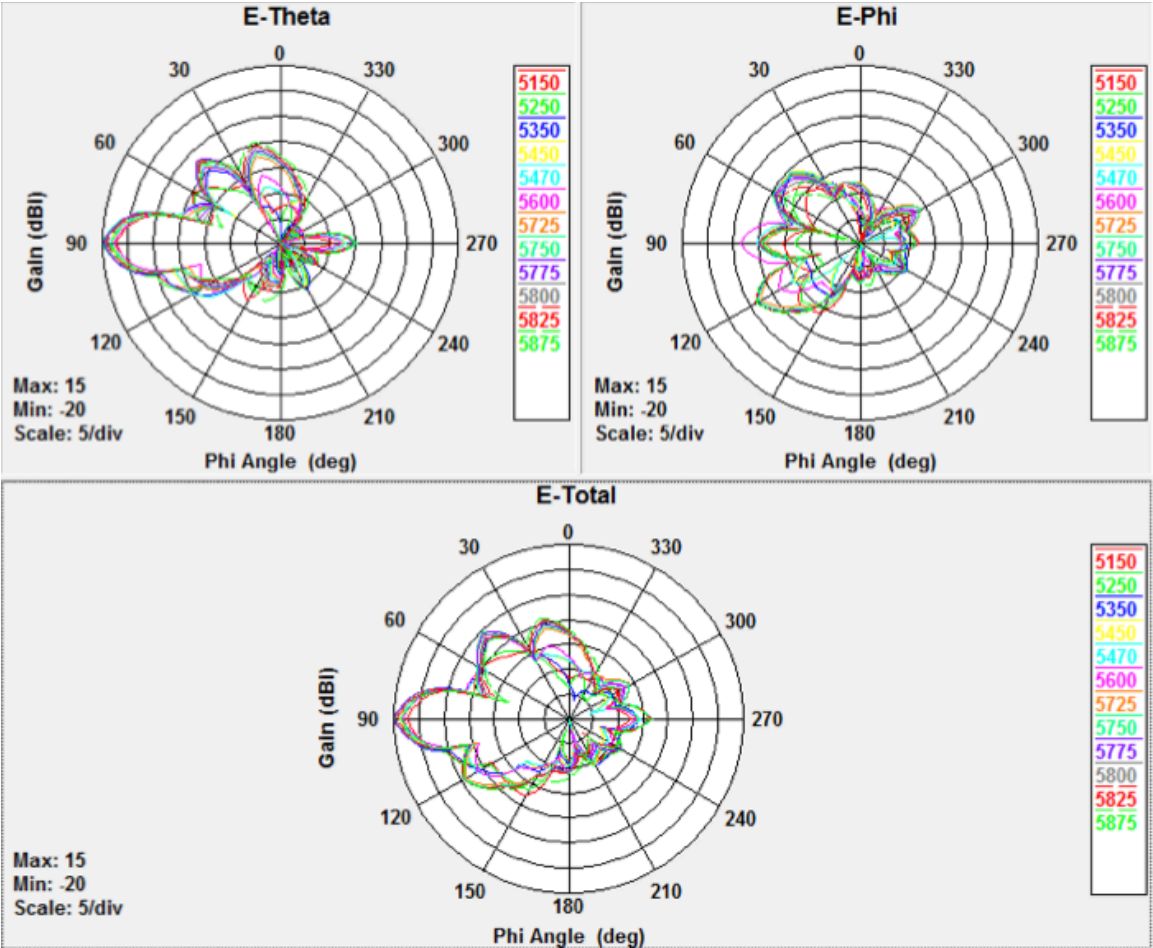
XY-Cut Antenna Gain Pattern

Peak Gain:
12 dBi



Peak Gain:
2 dBi

XZ-Cut Antenna Gain Pattern



Peak Gain:
12 dBi

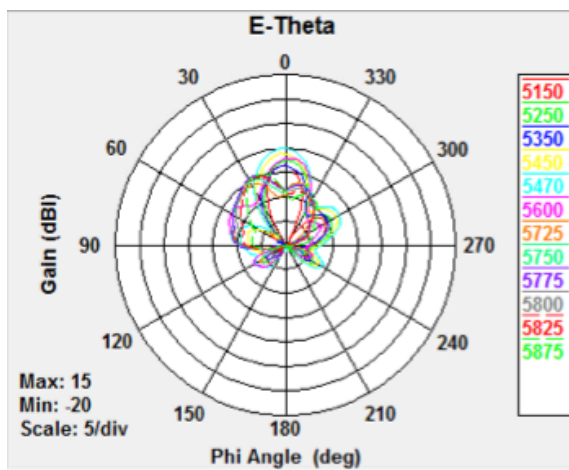
Peak Gain:
0 dBi

Peak Gain:
12 dBi

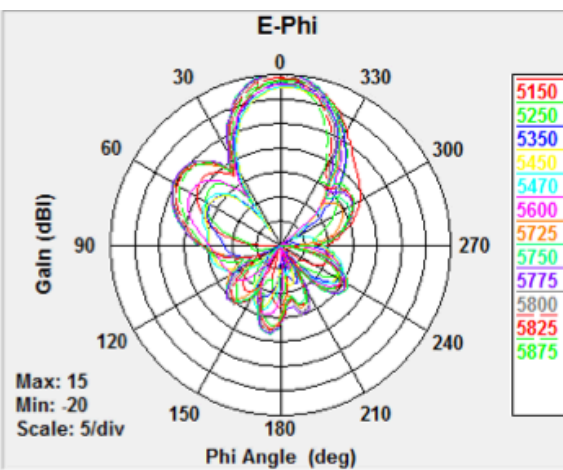
Vertical Polarization

XY-Cut Antenna Gain Pattern

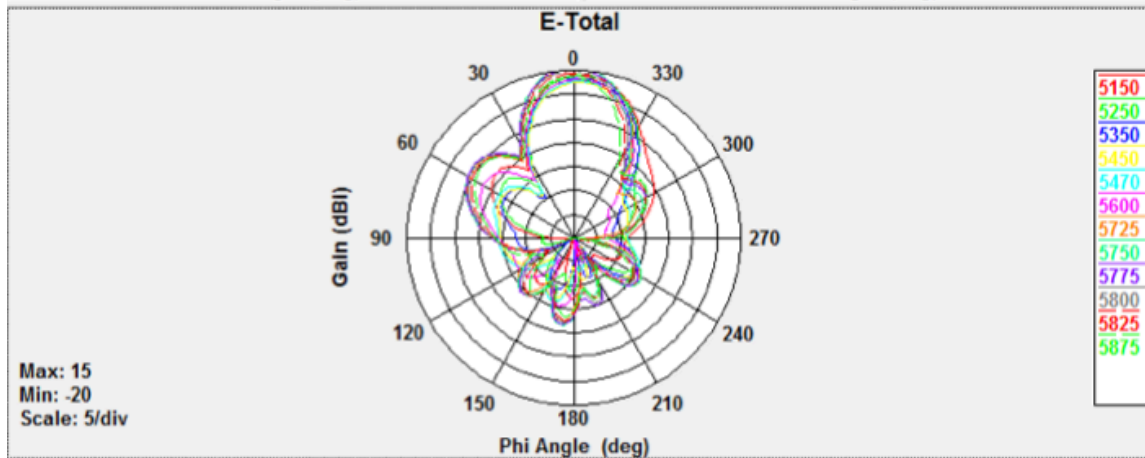
Peak Gain:
-2 dBi



Peak Gain:
12 dBi

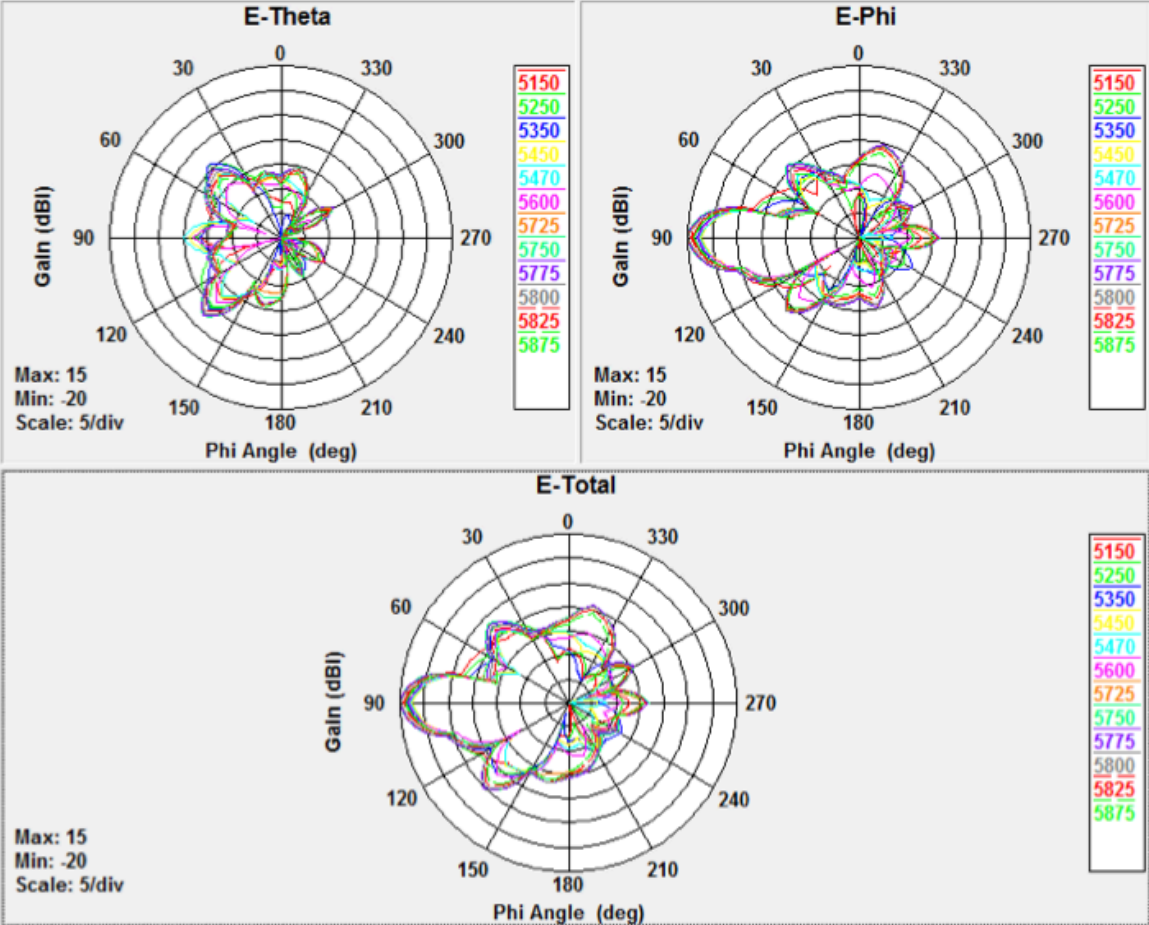


Peak Gain:
12 dBi



XZ-Cut Antenna Gain Pattern

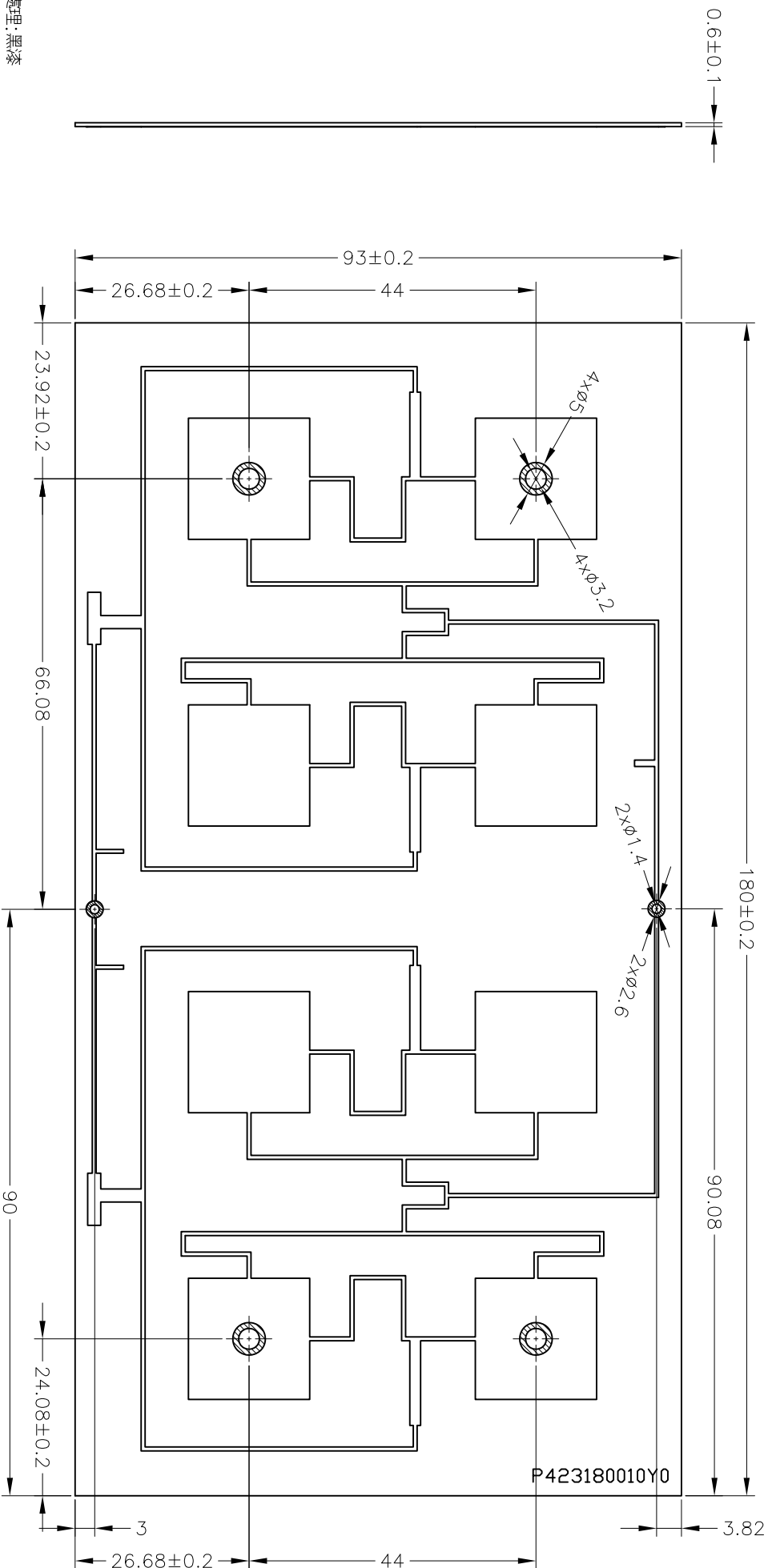
Peak Gain:
-3 dBi



Peak Gain:
12 dBi

Peak Gain:
12 dBi

C		B		A	
Rev	Zone	Description	ENG	Approved	Date
A1		新增C2孔位Y軸尺寸			2015/06/24



- 備註:
- 表面處理:黑漆
 - 材質:FR4(單面板)
 - : 為焊接處,不可上防焊(黑漆)

No.		Description		Specification		Qty		Notes		.XX		±0.05		TOLERANCE		CUSTOMER		PART NO.		DESCRIPTION:		DWG NO.		REV.	
5						1				XXX.		±1.0		XXX.		---		---		Antenna		ALD140-093150		A1	
4						1				XX.		±0.5		XX.		---		---		A4		1/1			
3						1				X.		±0.3		X.		---		---		A4		1/1			
2						1				X.		±0.1		X.		---		---		A4		1/1			
1						1				X.		±0.1		X.		---		---		A4		1/1			
No.		Description		Specification		Qty		Notes		.XX		±0.05		TOLERANCE		CUSTOMER		PART NO.		DESCRIPTION:		DWG NO.		REV.	

F

E

D

C

B

A