

APPROVAL SHEET

PCB Antenna

5.15~5.85 GHz Working Frequency

Halogens Free Product

P/N: RFPCA272307IM5B701

Customer :

Customer 's Part No. :

Approval No. :

Issue Date :

*Contents in this sheet are subject to change without prior notice.

品名：RFPCA272307IM5B701

History List

[illegible]

品名：RFPCA272307IM5B701

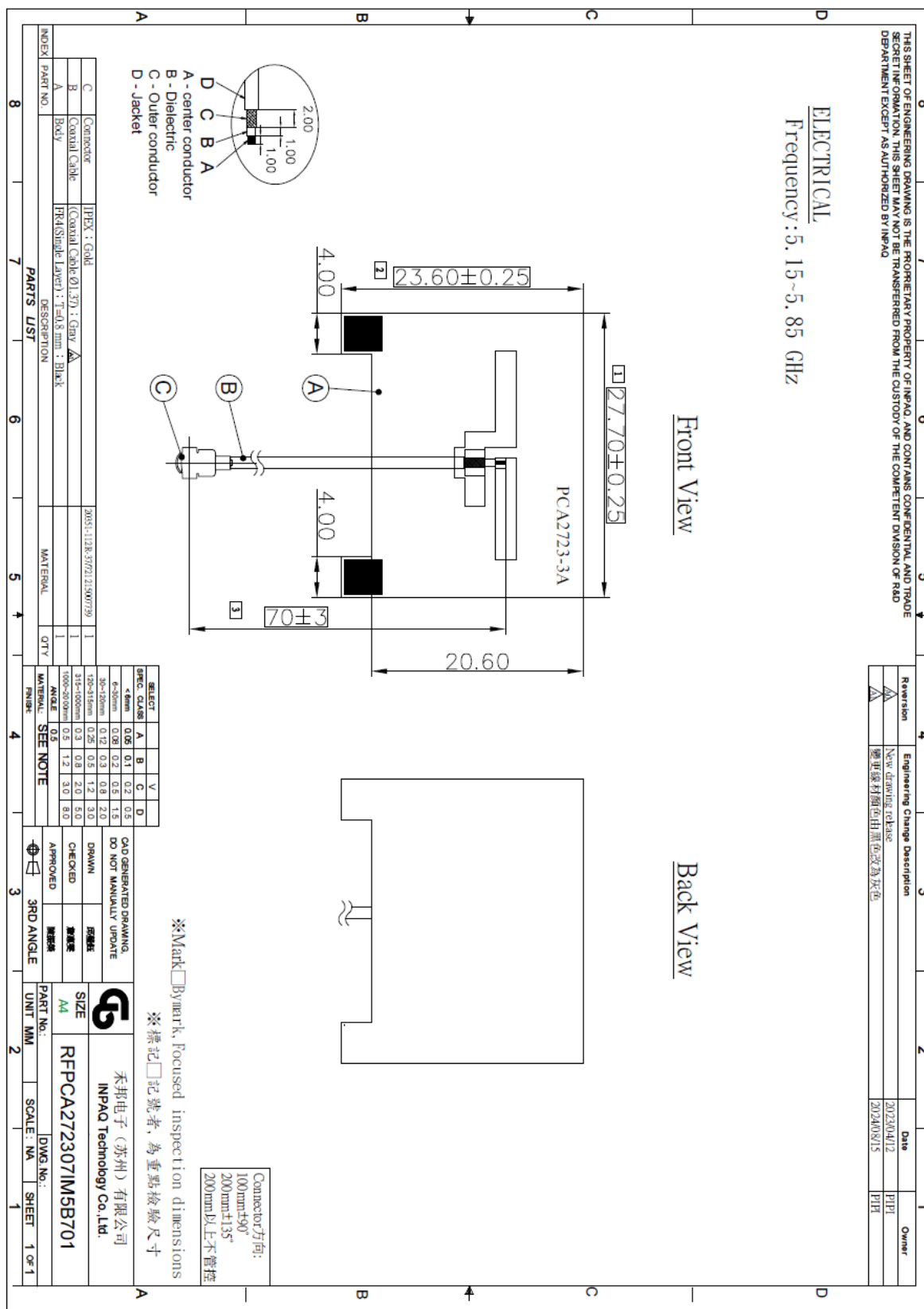
1. Explanation of part number：

RF	PCA	2723	07	I	M	5	B	7	01
Type Code	Product Code	Dimension (Unit: mm)	Cable Length (unit: cm)	Connector Brand	Type of Connector	Application	Project status	Wire Diameter	Project
RF Device	PCB Antenna	Per 2 digits of length, width e.g.: 1614 Length 160.0mm, Width140.0mm	2 digits for cable length e.g.:20 5G1 : Length 17.5cm 5G2 : Length 17.5cm 2G1 : Length 20.0cm 2G2 : Length 13.0cm BT : Length 7.0cm	A: N C:MCX D:IPEX III E: IPEX IV F: IPEX A13 H: Hirose I: IPEX M: MMCX S: SMA T: TNC U:MURATA N: None	A: Reverse Female B: Reverse Male F: Female M: Male N: None	0: 0GHz 3: 3GHz 6: 6GHz 5: 5GHz A: 2.4GHz ISM band B: GSM 900/1800 dual band G: GPS band L: 2.4/5.X GHz tri-band N: NFC T: LTE band W: WCDMA band	B: MP T:During Test X: Pile Run	0:None 1:Ø 0.81 2:Ø 1.32 3:Ø 1.13 4:Low Loss Ø 1.13 5:Ø 0.5 6:RG316 7: Ø 1.37 8:RG178 9:Low Loss Ø 1.37	01~99 series number

2. Electrical Specification：

Item	Specification
Working Frequency Range	5.15~5.85 GHz
Return Loss	-10 dB
Peak Gain	桌上型：4.65 dBi 壁 掛：4.94 dBi 吸頂式：6.43 dBi
Impedance	50 Ohm Nominal
Radiation	Omni-directional
Polarization	Linear Vertical
Admitted Power	1W
Operation Temperature	－20℃ ～ +65℃

3. Drawing :



UNLESS OTHER SPECIFIED TOLERANCES ON :
X=N/A X.X=N/A X.XX=N/A
ANGLES=N/A HOLEDIA=N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

DRAWN BY : 邱榮鈺

CHECKED BY : 詹惠雯

DESIGNED BY :

APPROVED BY : 陳振榮

TITLE : RFPCA272307IM5B701

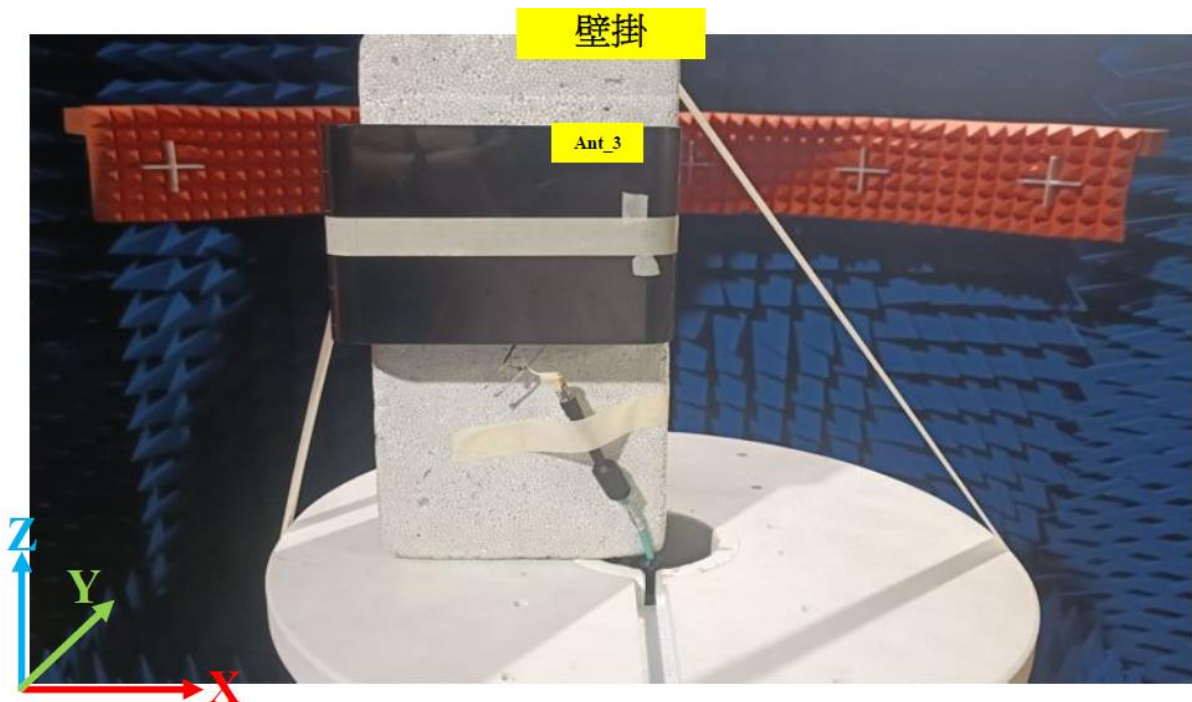
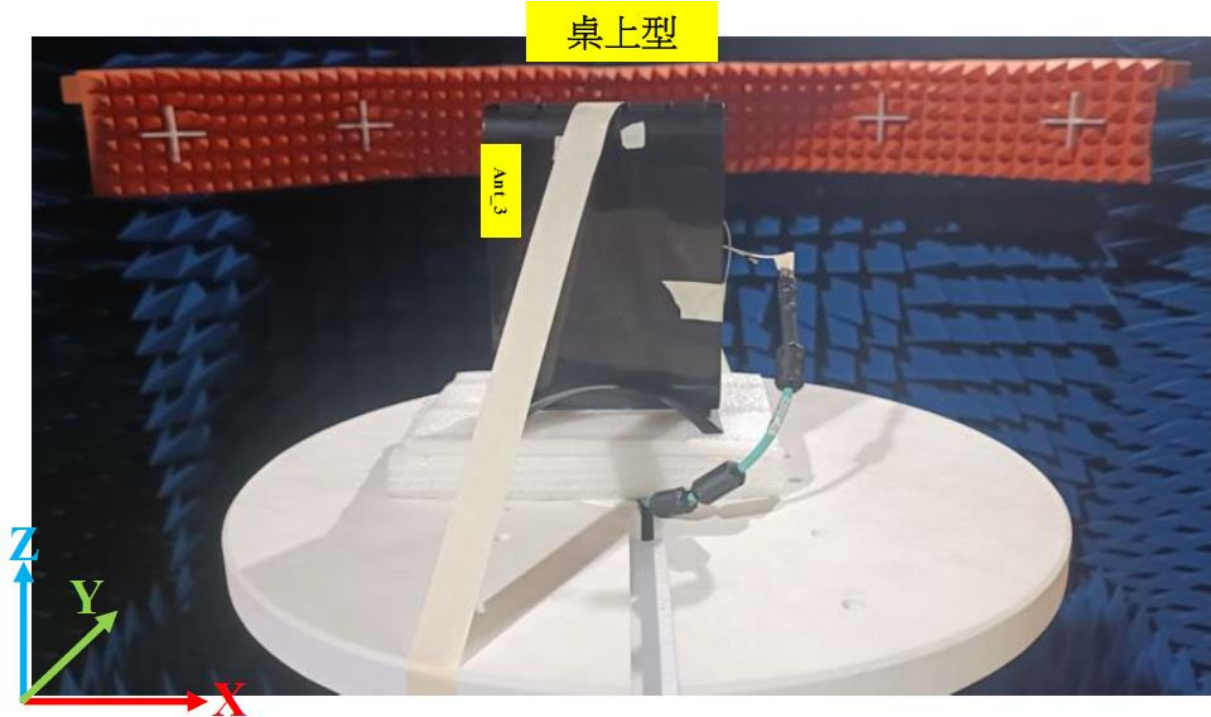
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SPEC	REV.
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4. Performance Report :

Test Report

■ Experimental Setup



UNLESS OTHER SPECIFIED TOLERANCES ON :
X = N/A X.X = N/A X.XX = N/A
ANGLES = N/A HOLEDIA = N/A



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UNIT : mm

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CHECKED BY : 詹惠雯

DESIGNED BY :

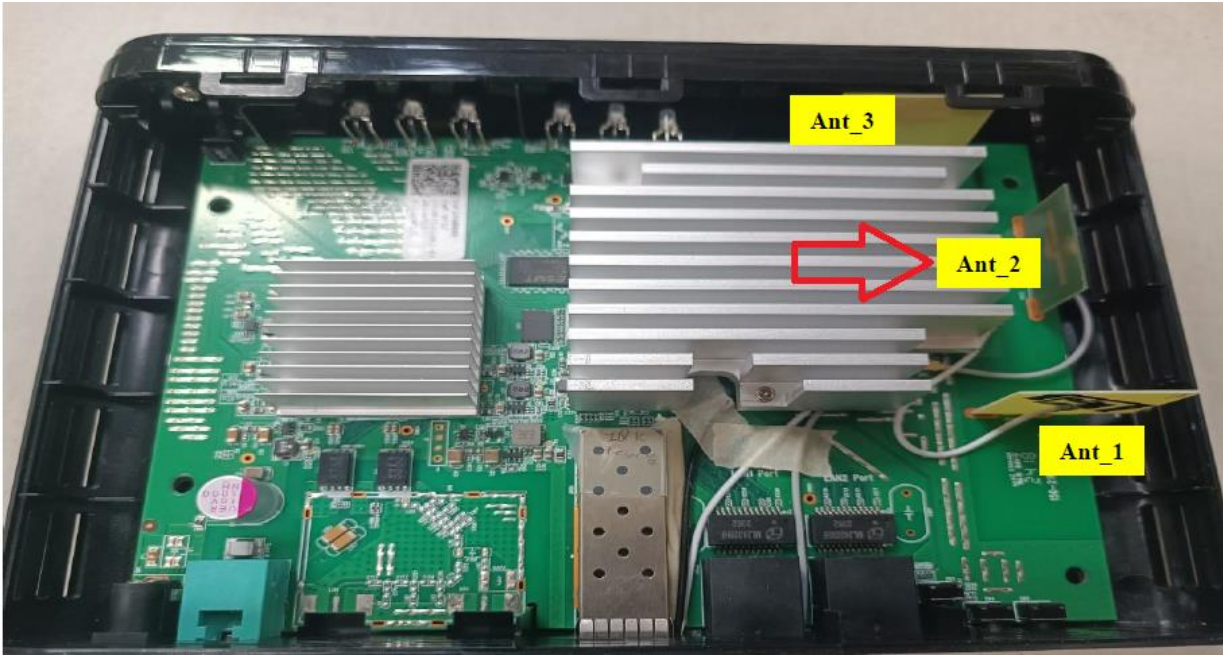
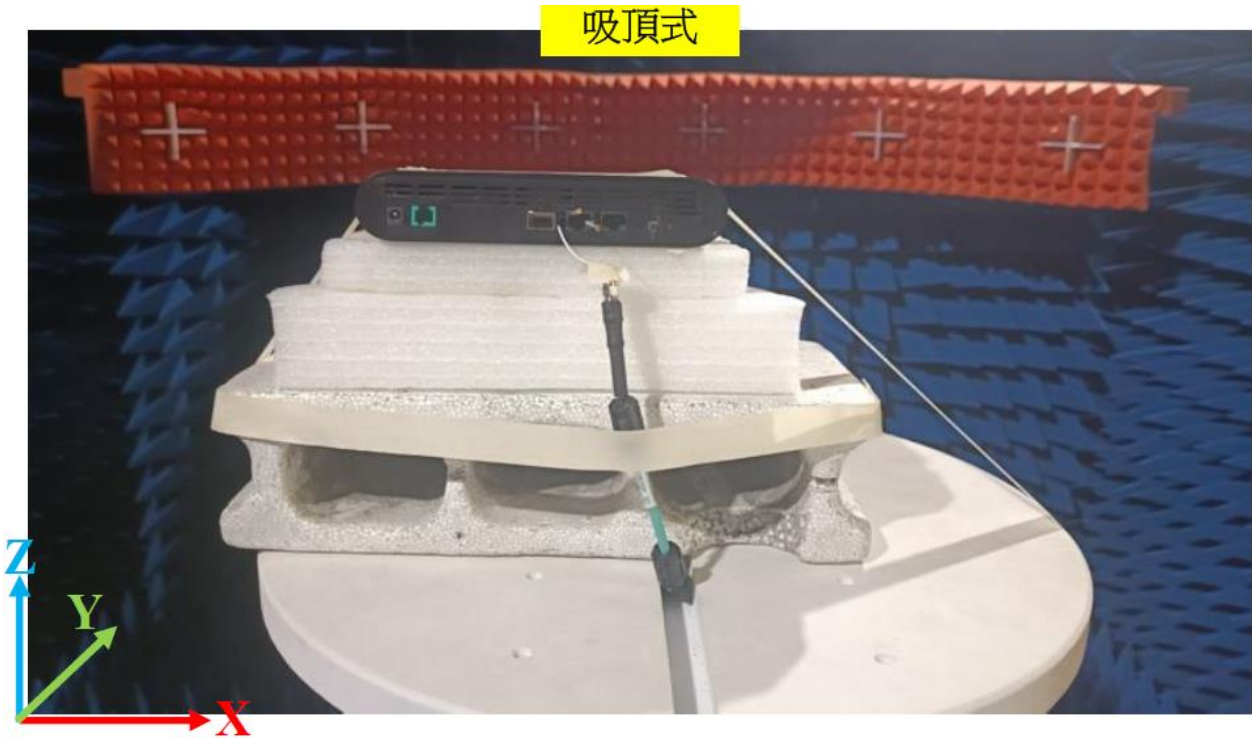
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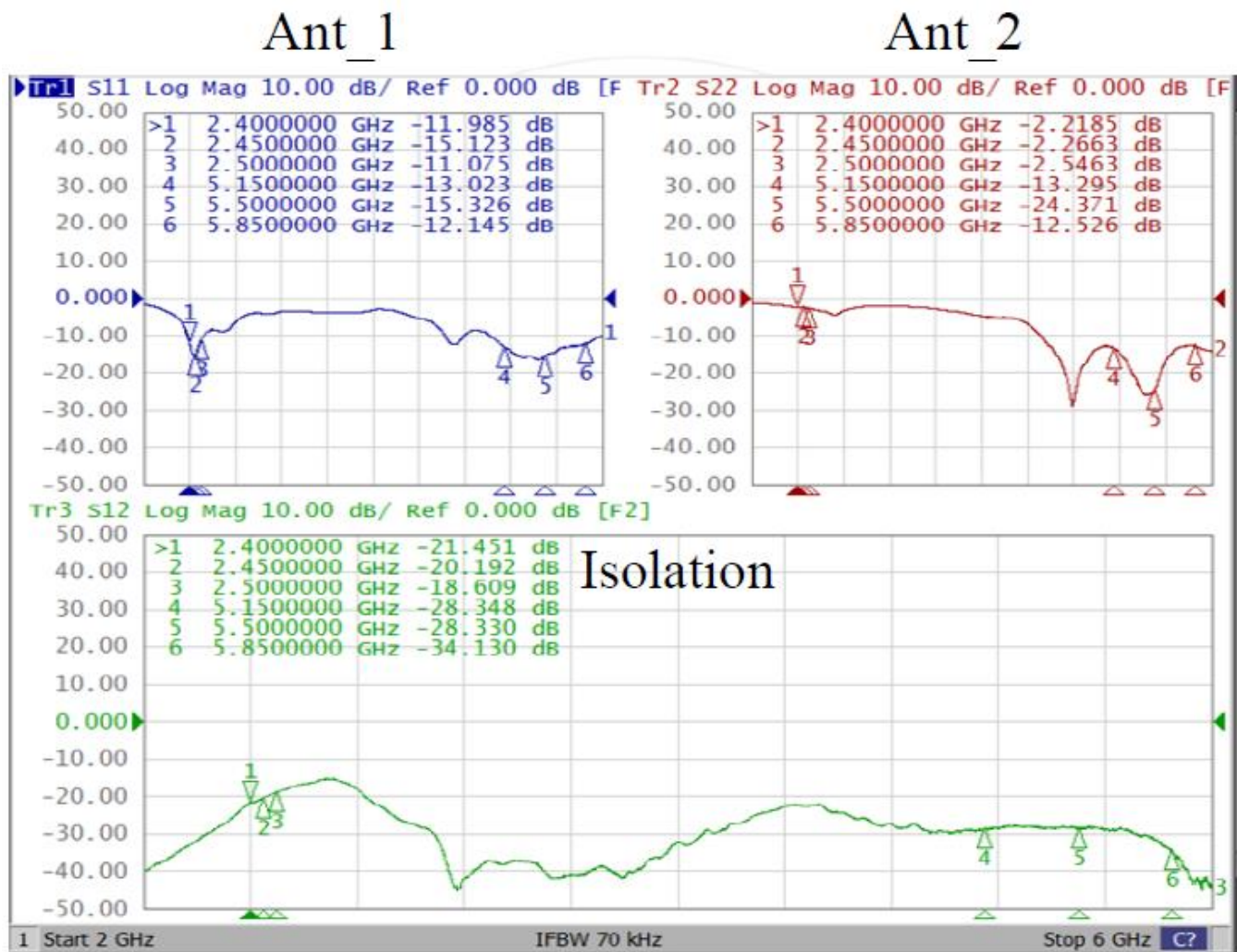
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		SPEC REV. A1

ELECTRICAL CHARACTERISTICS

S-Parameter



UNLESS OTHER SPECIFIED TOLERANCES ON :
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ANGLES=N/A HOLEDIA=N/A

SCALE : N/A UNIT : mm
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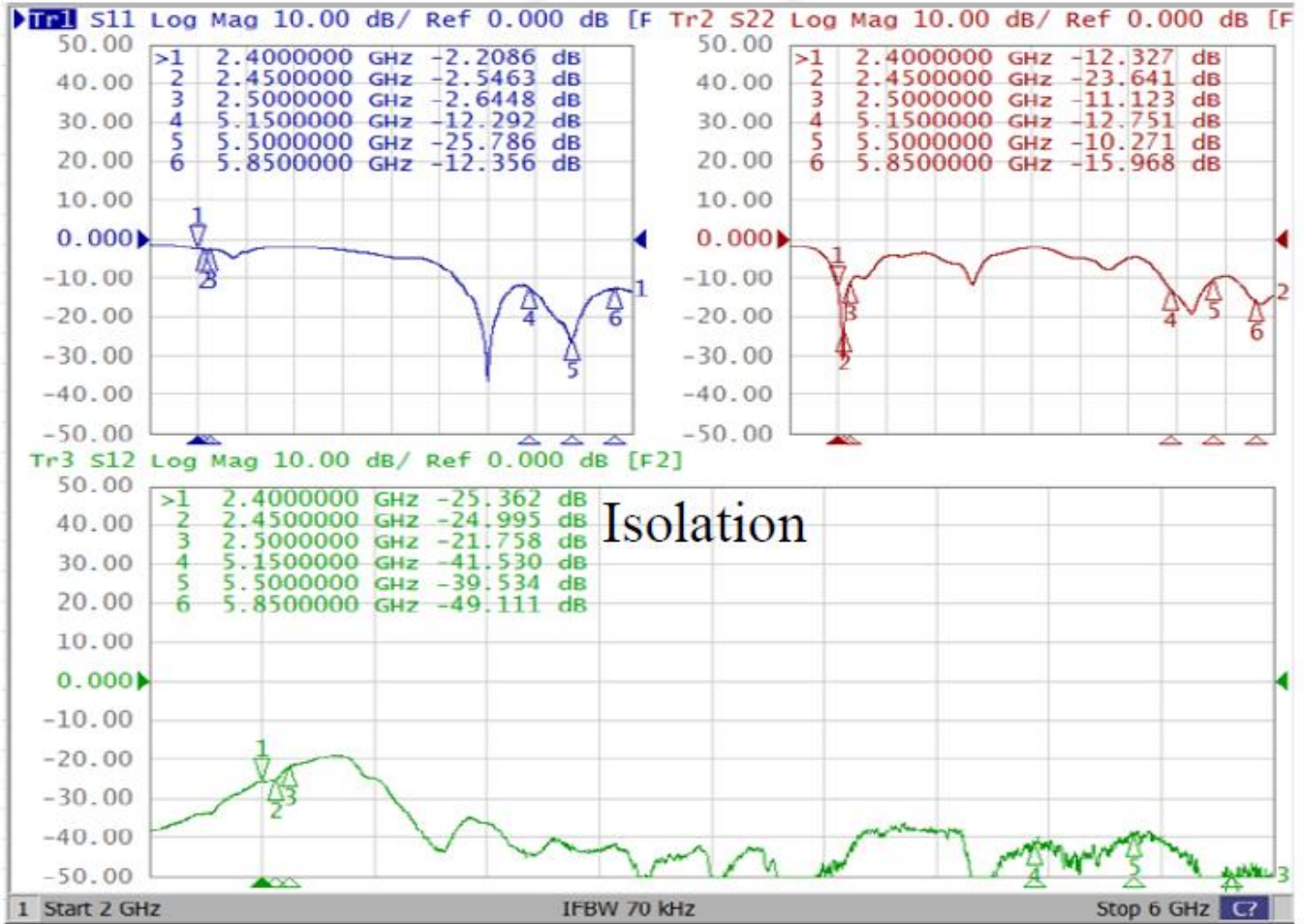
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Ant_2

Ant_3



UNLESS OTHER SPECIFIED TOLERANCES ON :
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ANGLES = N/A HOLEDIA = N/A



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SCALE : N/A

UNIT : mm

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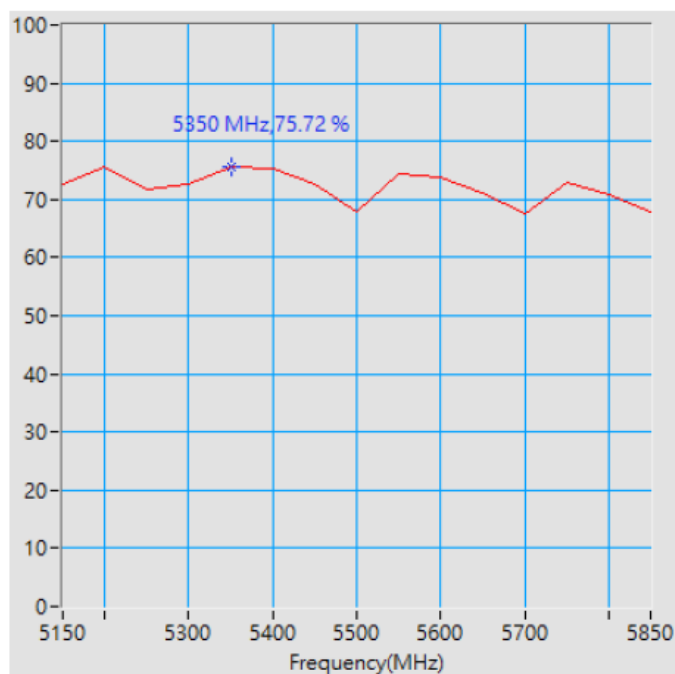
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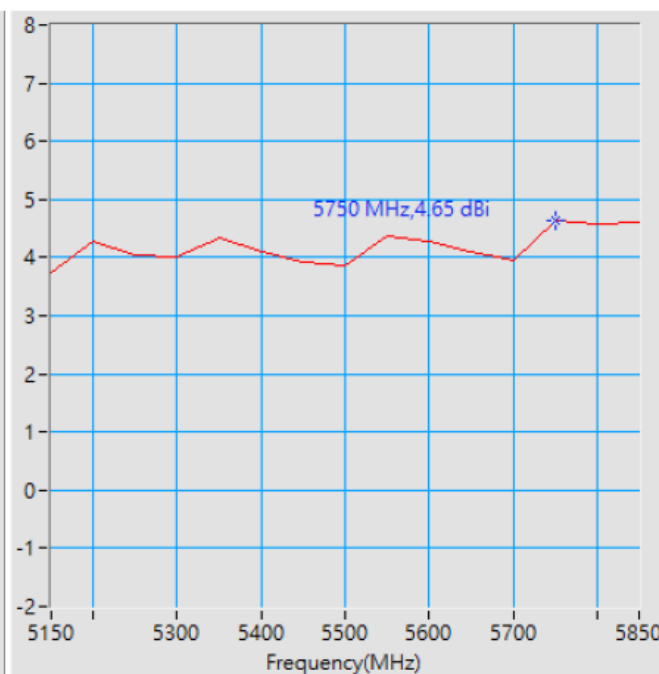
■ Antenna Efficiency and Peak Gain

Ant 2
(5150 ~ 5850) MHz

桌上型



Maximum Efficiency at 5350 MHz : 75.72 %



Maximum Peak Gain at 5750 MHz : 4.65 dBi

	Ant 2 桌上型	
Frequency (MHz)	Efficiency (%)	Peak gain (dBi)
2400	-	-
2450	-	-
2500	-	-
5150	72.55	3.76
5500	67.97	3.86
5850	67.97	4.61

UNLESS OTHER SPECIFIED TOLERANCES ON :
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UNIT : mm

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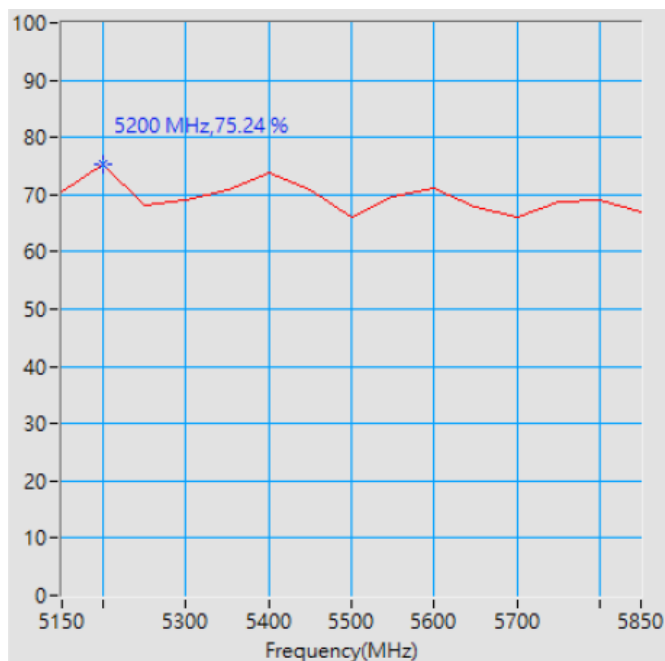
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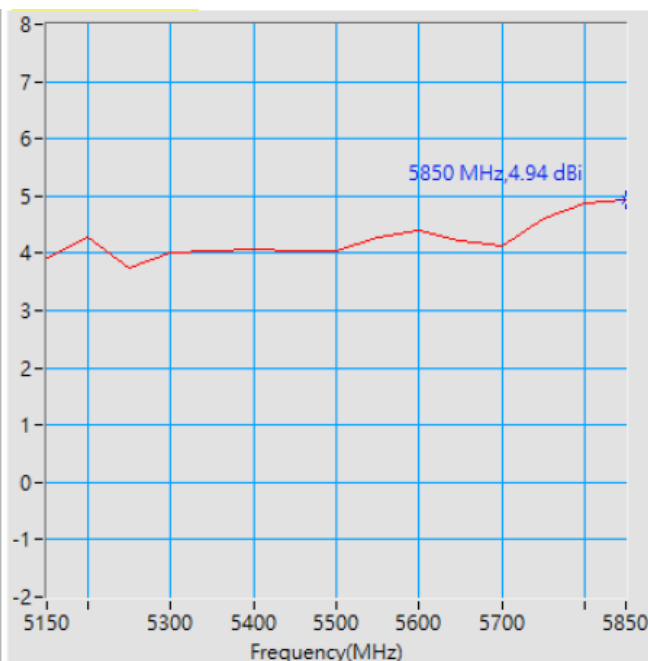
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SPEC REV.
A1

壁掛



Maximum Efficiency at 5200 MHz : 75.24 %



Maximum Peak Gain at 5850 MHz : 4.94 dBi

	Ant 2 壁掛	
Frequency (MHz)	Efficiency (%)	Peak gain (dBi)
2400	-	-
2450	-	-
2500	-	-
5150	70.62	3.91
5500	66.09	4.05
5850	67.00	4.94

UNLESS OTHER SPECIFIED TOLERANCES ON :
 X = N/A X.X = N/A X.XX = N/A
 ANGLES = N/A HOLEDIA = N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

DRAWN BY : 邱瑩鈺

CHECKED BY : 詹惠雯

DESIGNED BY :

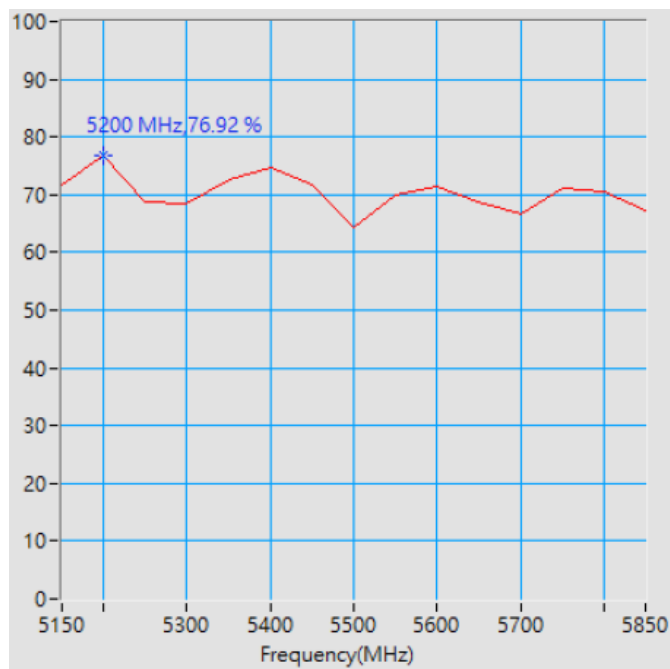
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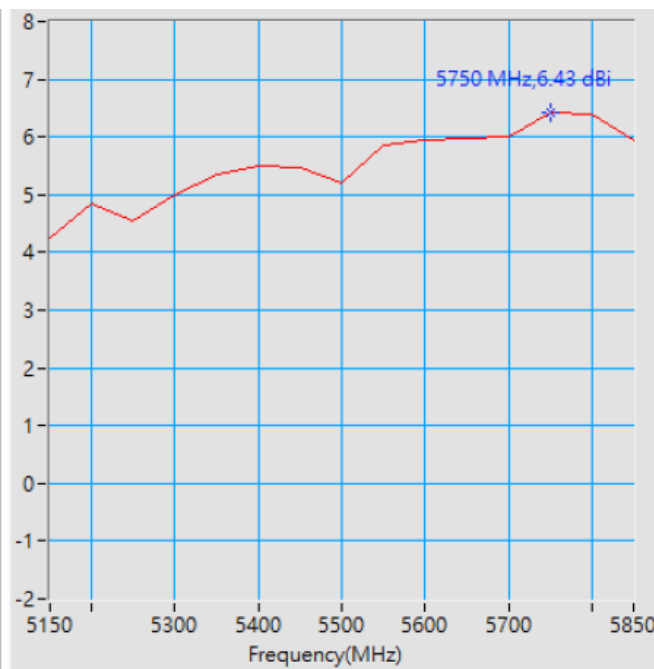
TITLE : RFPCA272307IM5B701

DOCUMENT
NO.SPEC REV.
A1

吸頂式



Maximum Efficiency at 5200 MHz : 76.92 %



Maximum Peak Gain at 5750 MHz : 6.43 dBi

	Ant 2 吸頂式	
Frequency (MHz)	Efficiency (%)	Peak gain (dBi)
2400	-	-
2450	-	-
2500	-	-
5150	71.81	4.25
5500	64.30	5.22
5850	67.14	5.95

UNLESS OTHER SPECIFIED TOLERANCES ON :
 X = N/A X.X = N/A X.XX = N/A
 ANGLES = N/A HOLEDIA = N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

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CHECKED BY : 詹惠雯

DESIGNED BY :

APPROVED BY : 陳振榮

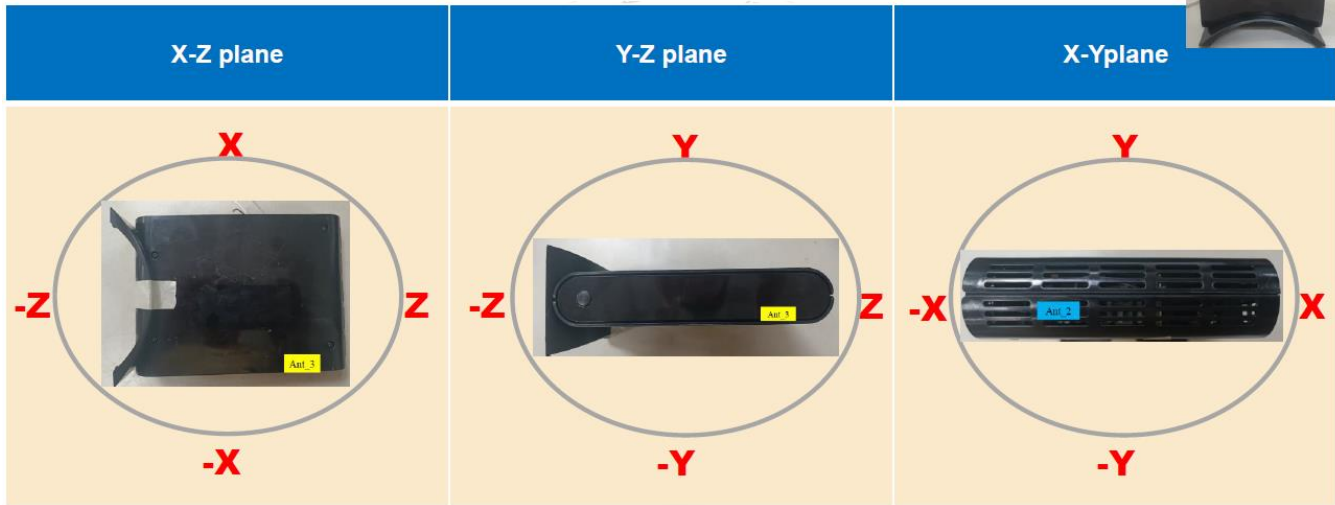
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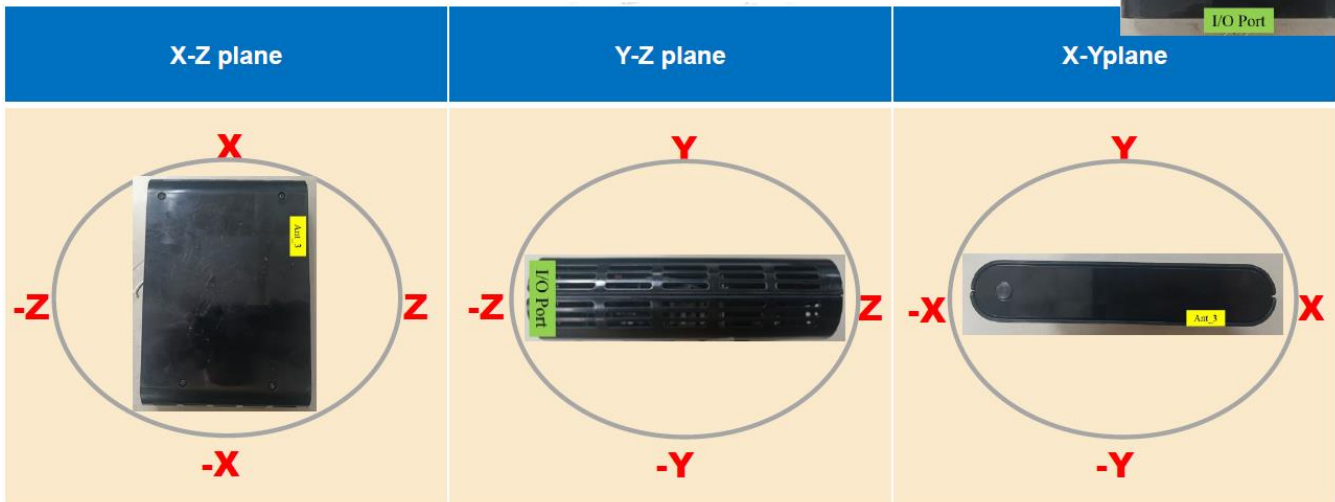
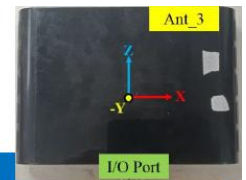
DOCUMENT
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A1

3 Views of antenna

桌上型



壁掛



UNLESS OTHER SPECIFIED TOLERANCES ON :
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 ANGLES = N/A HOLEDIA = N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

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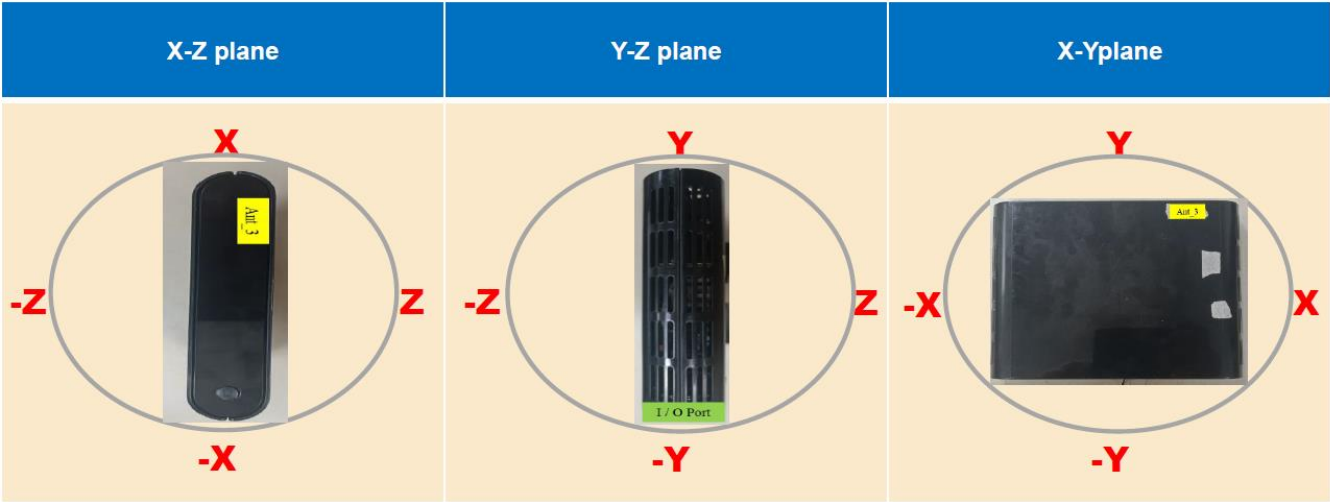
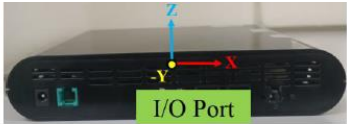
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A1

吸頂式



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SCALE : N/A	UNIT : mm	
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		SPEC REV. A1

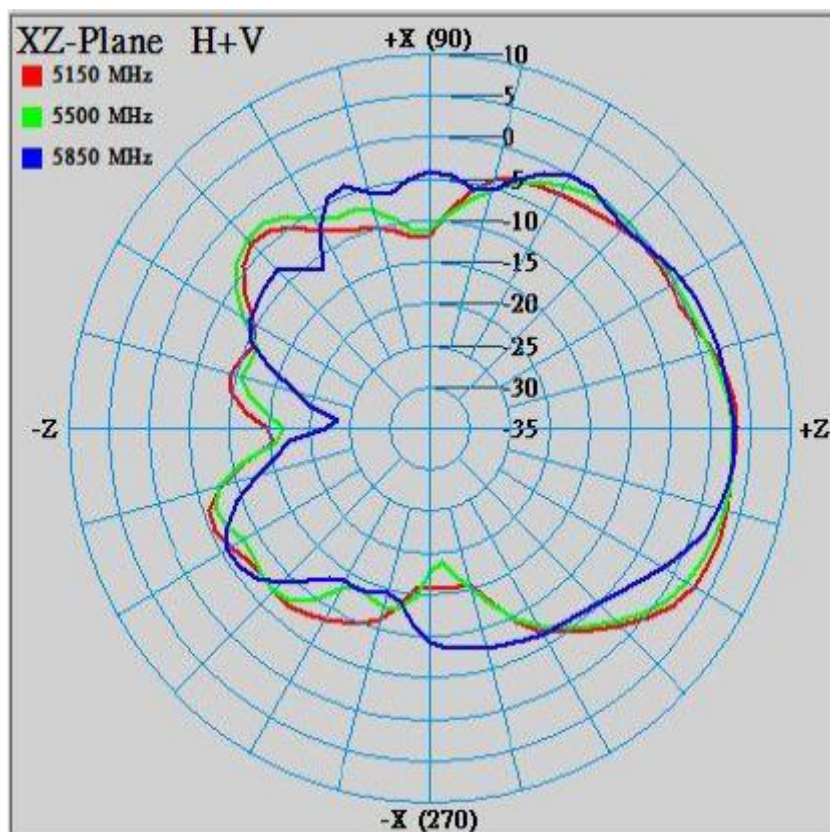
3 Views of antenna & 2D Radiation Patterns & 3D Radiation Patterns

Ant 2
(5150 ~ 5850) MHz

桌上型

X-Z Plane
Phi=0.00deg

Gain . dB



UNLESS OTHER SPECIFIED TOLERANCES ON :
X = N/A X.X = N/A X.XX = N/A
ANGLES = N/A HOLEDIA = N/A



INPAQ TECHNOLOGY CO., LTD.

SCALE : N/A

UNIT : mm

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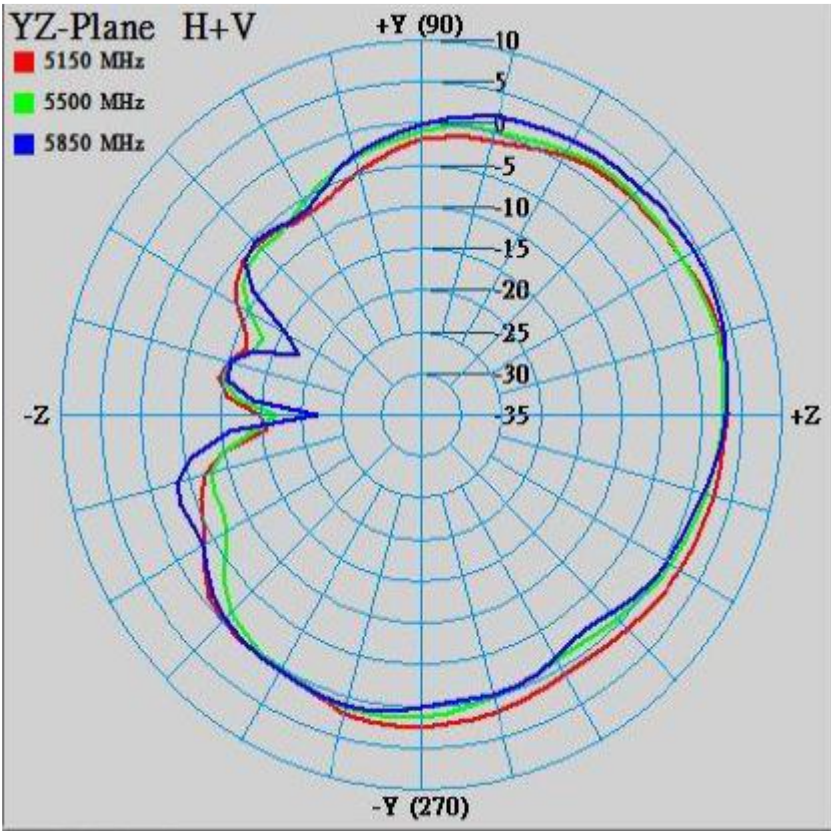
TITLE : RFPCA272307IM5B701

DOCUMENT
NO.

SPEC REV.
A1

Y-Z Plane
Phi=90.00deg

Gain . dB

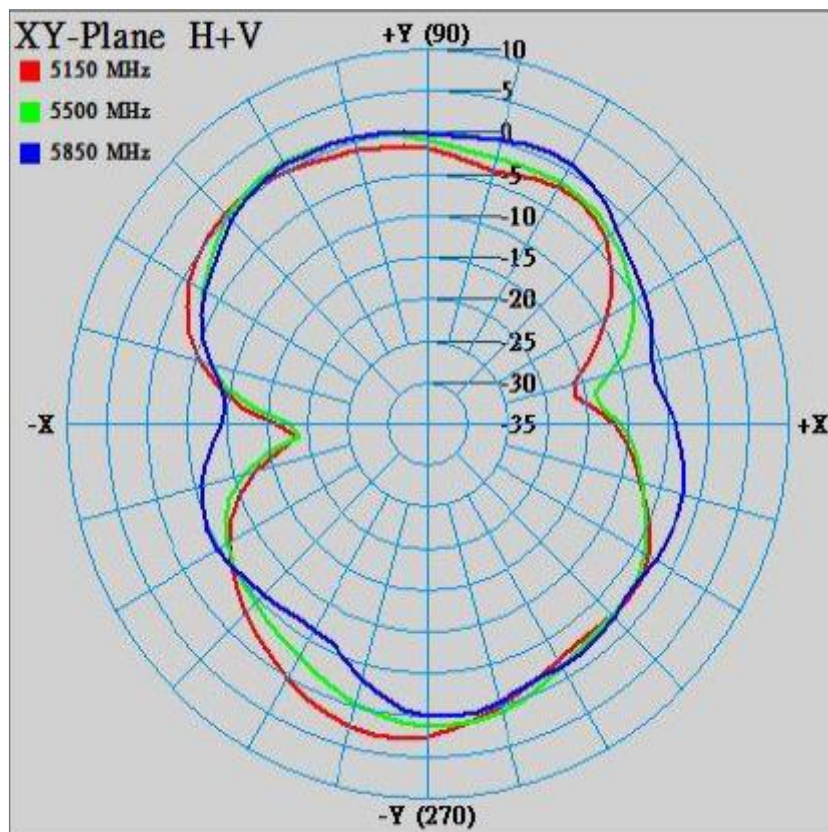


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TITLE : RFPCA272307IM5B701		DOCUMENT NO.	SPEC REV. A1		

X-Y Plane

Theta=90.00deg

Gain . dB



	ZX plane		ZY plane		XY plane	
Frequency [MHz]	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]
5150	3.62	-2.61	3.75	0.27	3.01	-2.10
5500	3.14	-2.74	3.32	-0.29	1.36	-2.35
5850	3.14	-2.96	4.59	0.30	1.15	-2.00

UNLESS OTHER SPECIFIED TOLERANCES ON :
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SCALE : N/A

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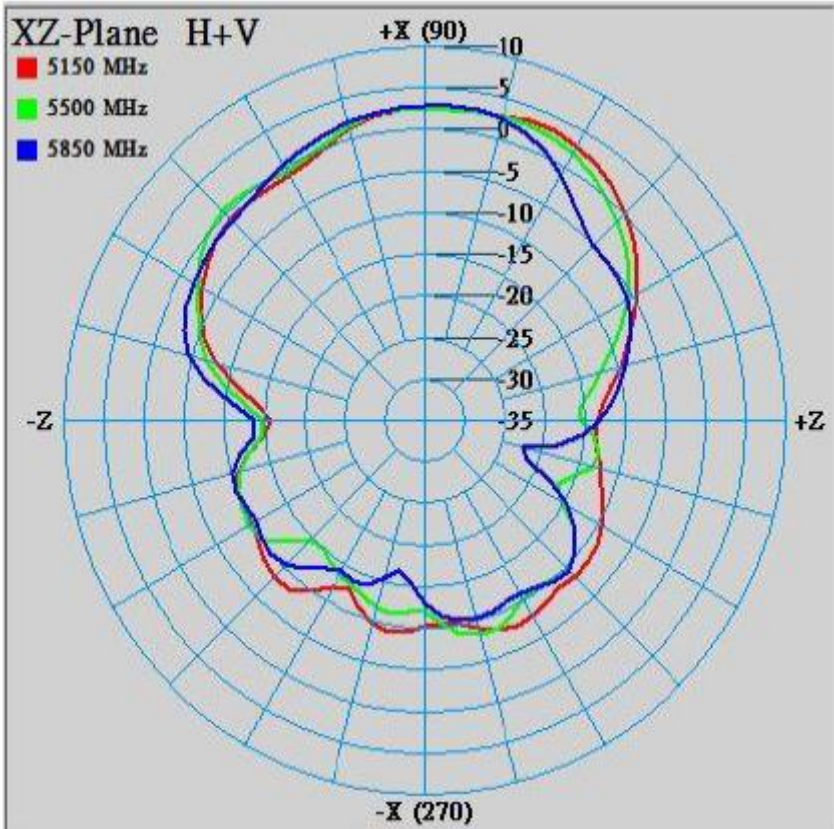
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DOCUMENT
NO.SPEC REV.
A1

壁掛

X-Z Plane
Phi=0.00deg

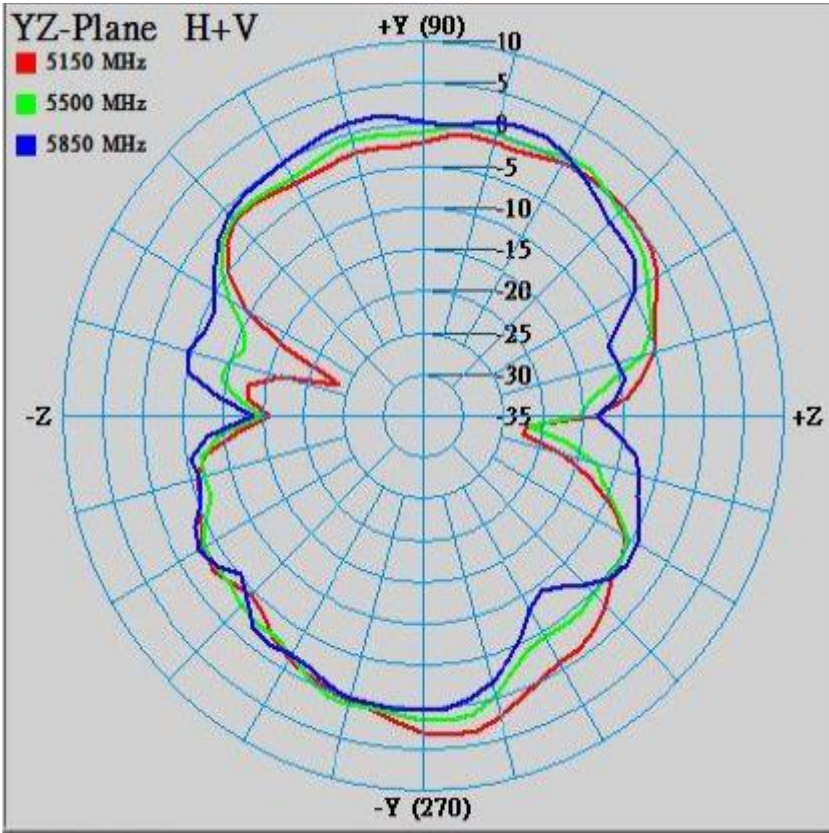
Gain . dB



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Y-Z Plane
Phi=90.00deg

Gain . dB

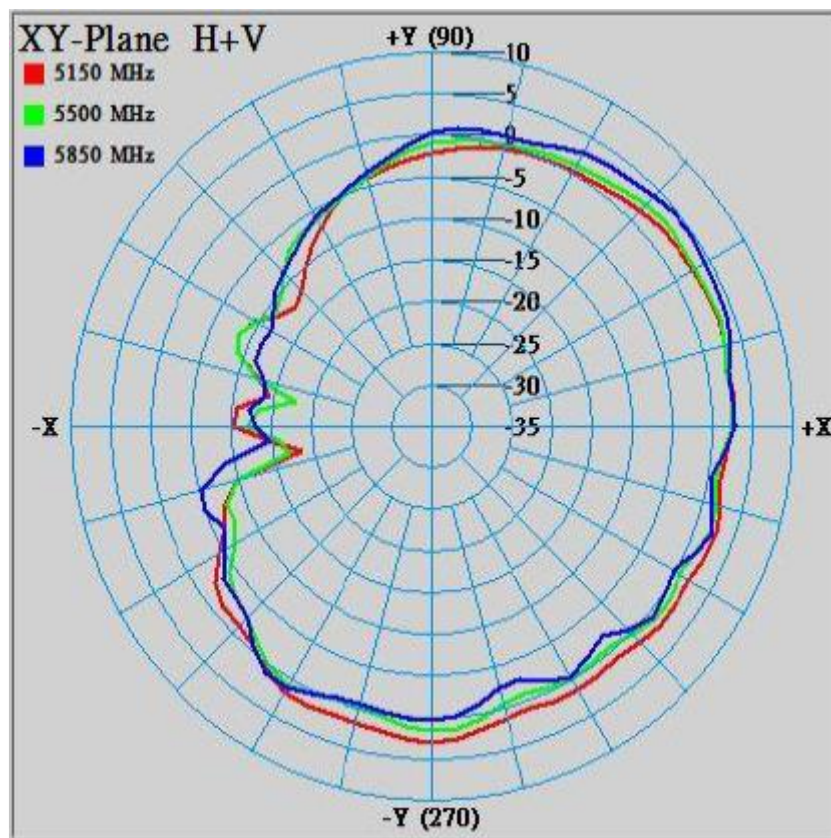


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X-Y Plane

Theta=90.00deg

Gain . dB



Frequency [MHz]	ZX plane		ZY plane		XY plane	
	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]
5150	3.36	-2.90	3.52	-2.10	3.05	0.10
5500	2.88	-3.16	1.82	-2.43	3.34	-0.40
5850	2.90	-3.57	1.95	-2.22	4.83	0.02

UNLESS OTHER SPECIFIED TOLERANCES ON :
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 ANGLES = N/A HOLEDIA = N/A



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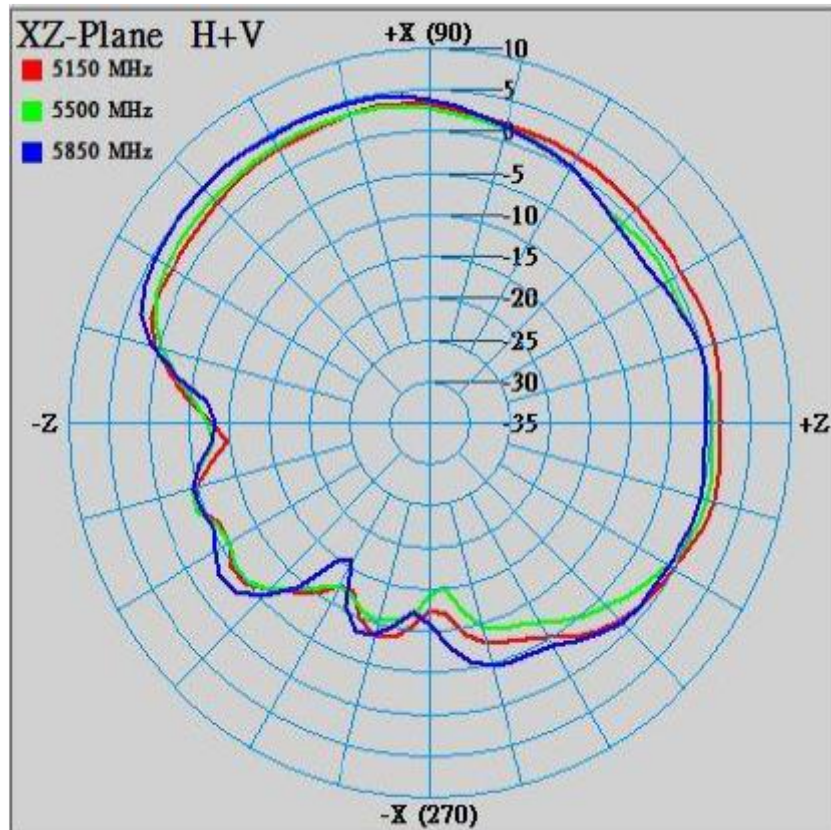
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DOCUMENT
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A1

吸頂式

X-Z Plane
Phi=0.00deg

Gain . dB



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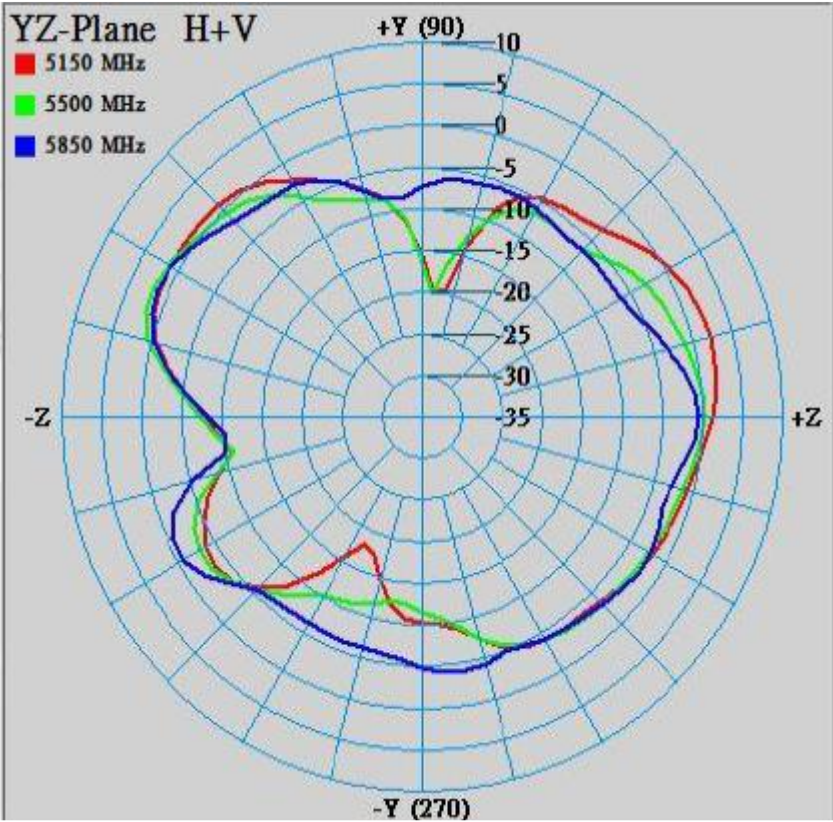
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Y-Z Plane
Phi=90.00deg

Gain . dB

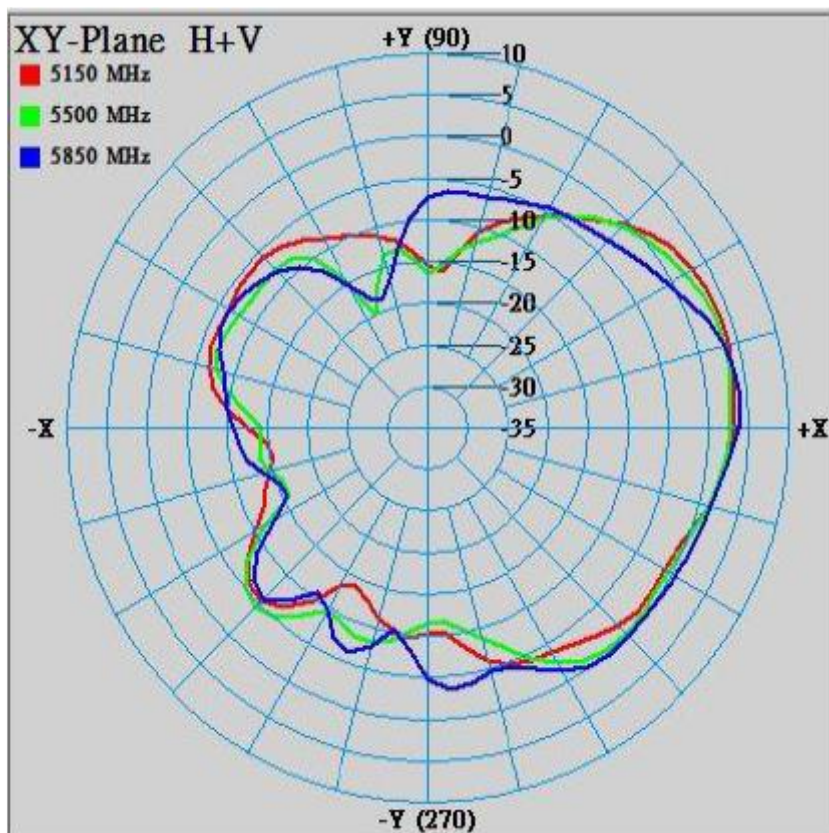


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X-Y Plane

Theta=90.00deg

Gain . dB



Frequency [MHz]	ZX plane		ZY plane		XY plane	
	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]	Max Value [dBi]	Average [dBi]
5150	3.59	0.10	2.27	-2.64	3.95	-2.64
5500	3.46	-0.48	2.10	-3.53	3.42	-2.91
5850	4.93	0.40	1.43	-3.45	4.20	-2.62

UNLESS OTHER SPECIFIED TOLERANCES ON :
 X = N/A X.X = N/A X.XX = N/A
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UNIT : mm

DRAWN BY : 邱瑩鈺

CHECKED BY : 詹惠雯

DESIGNED BY :

APPROVED BY : 陳振榮

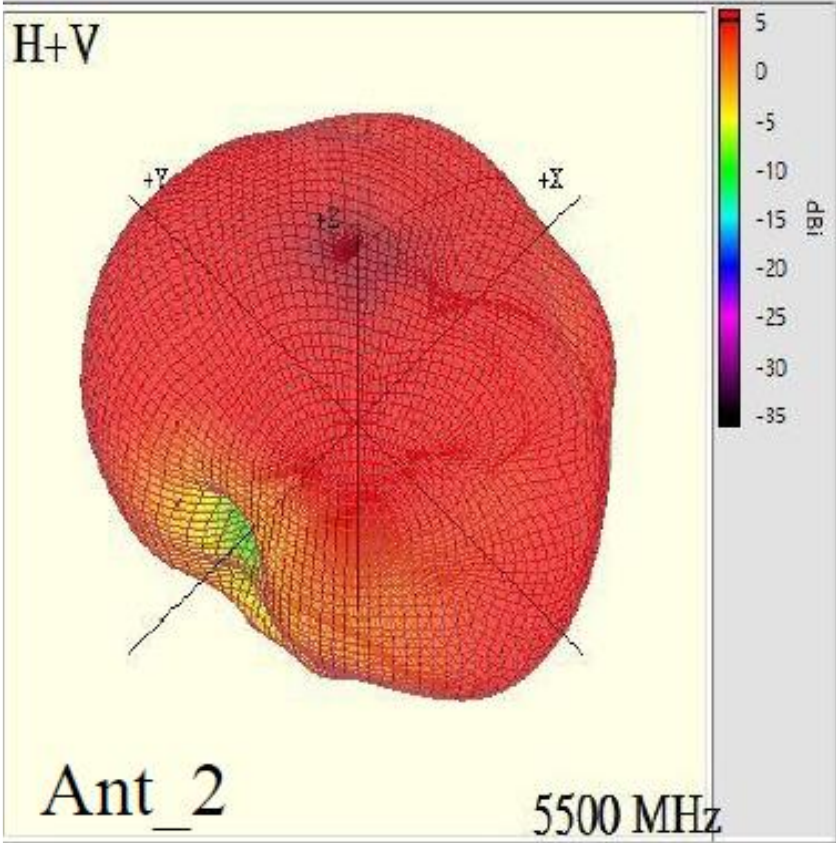
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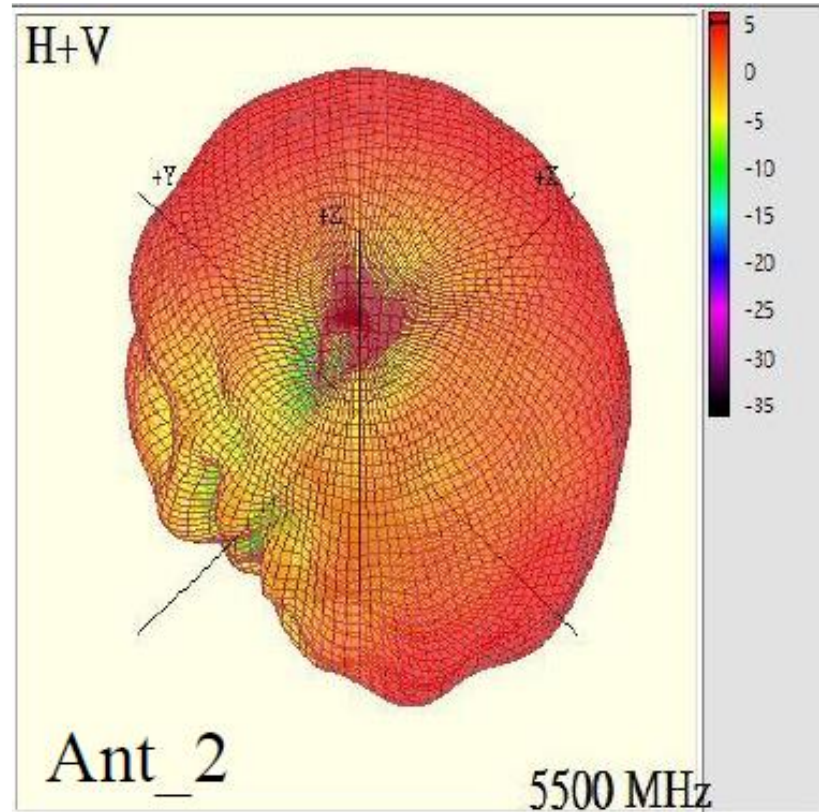
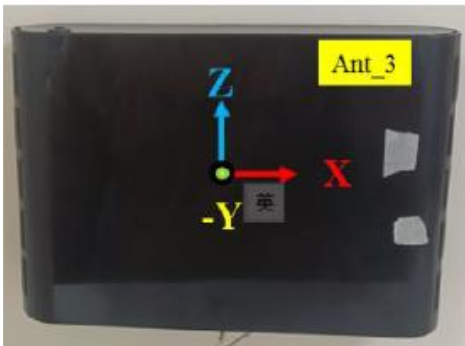
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桌上型



壁掛



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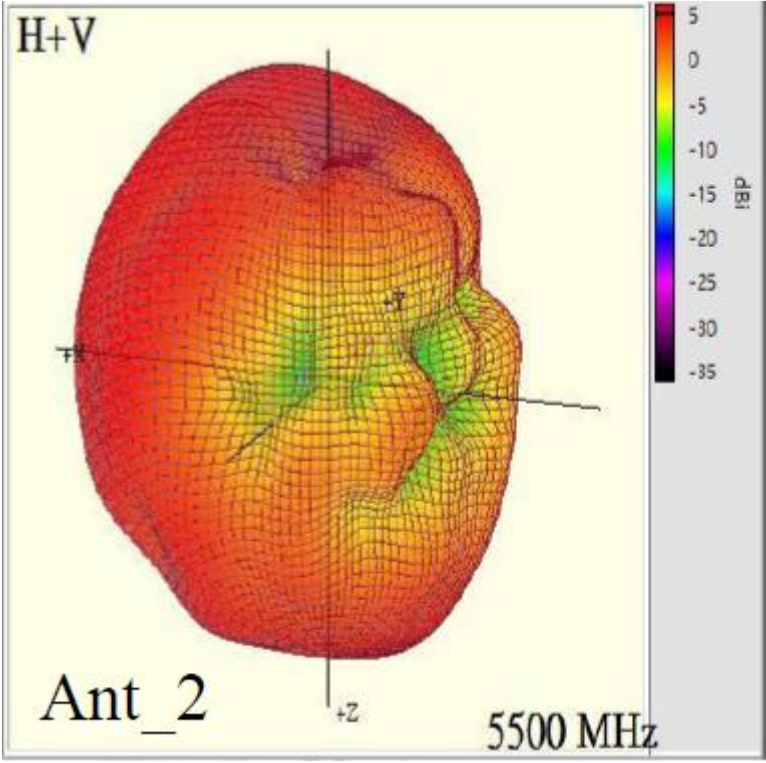
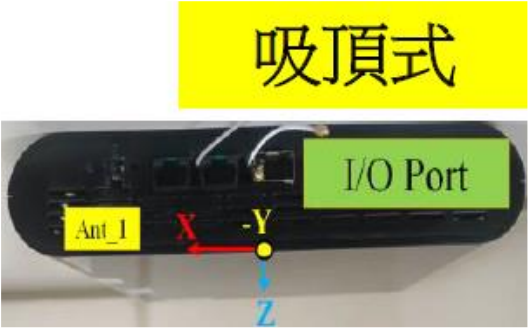
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DESIGNED BY :	APPROVED BY : 陳振榮

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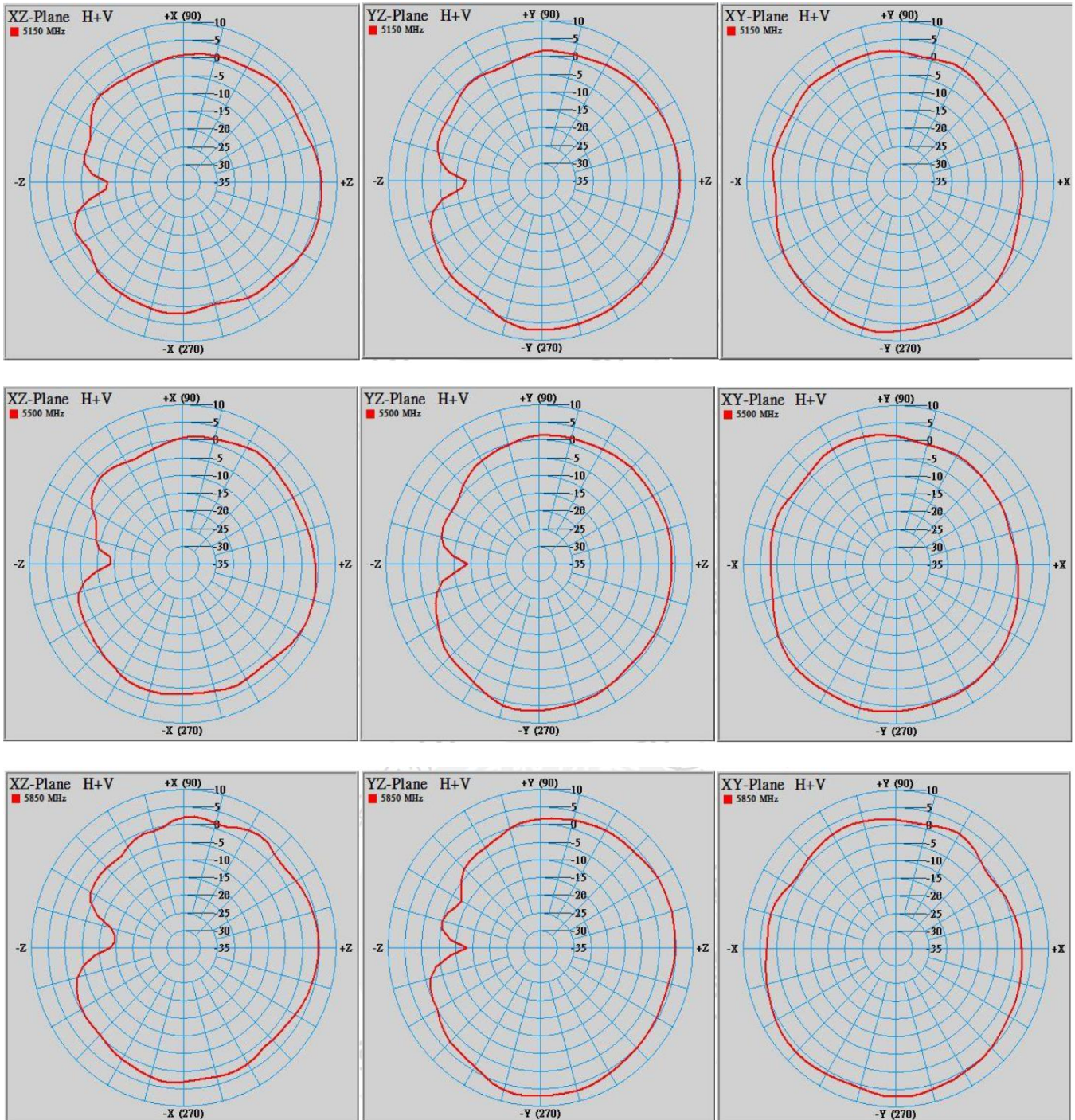
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DESIGNED BY :	APPROVED BY : 陳振榮	
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5G_Combine 桌上型



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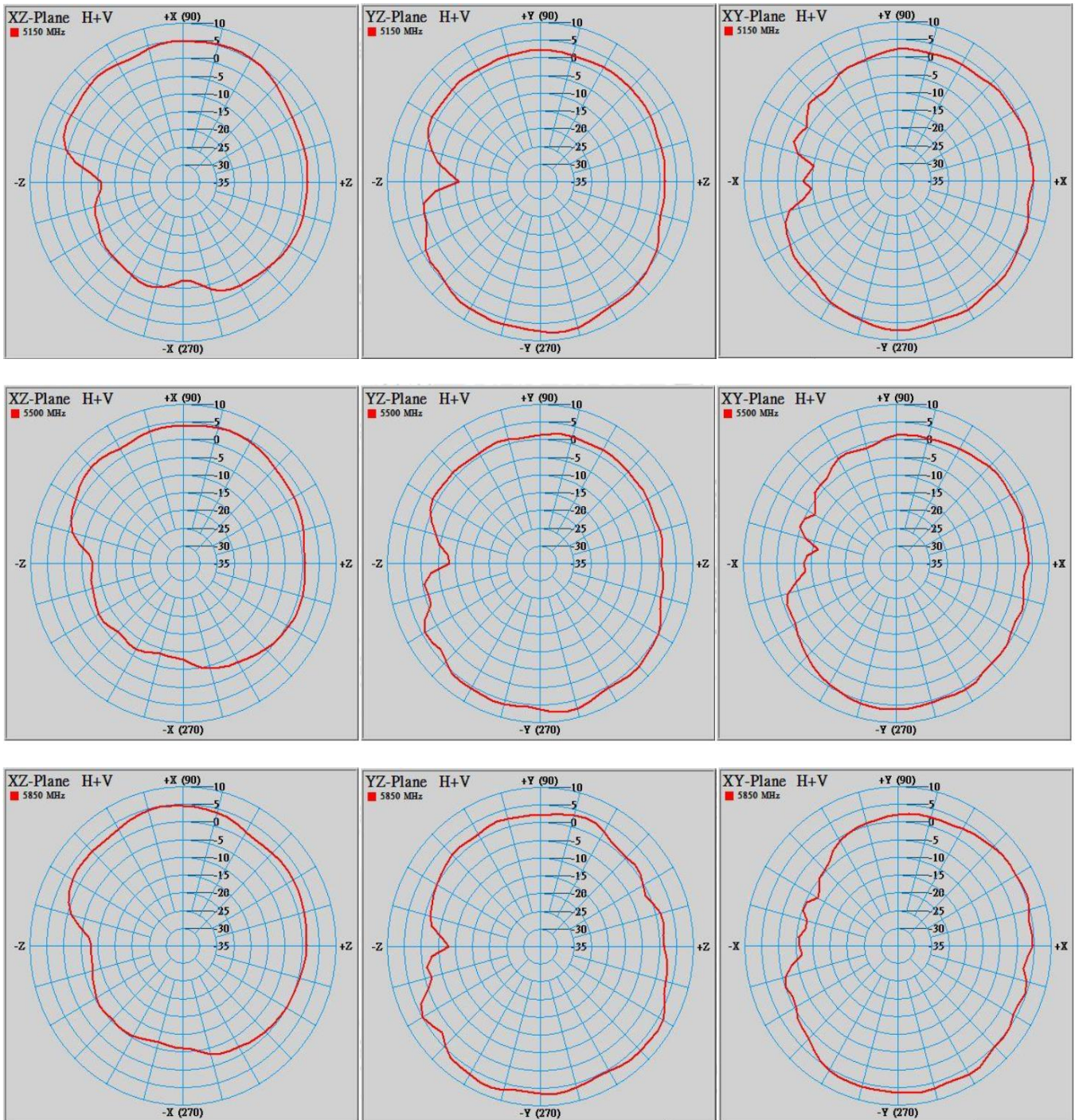
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5G_Combine 壁掛



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ANGLES = N/A HOLEDIA = N/A



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DRAWN BY : 邱瑩鈺

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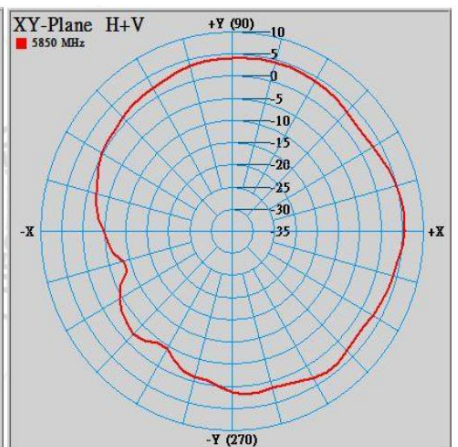
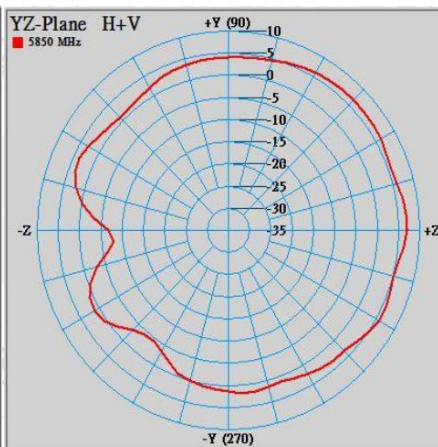
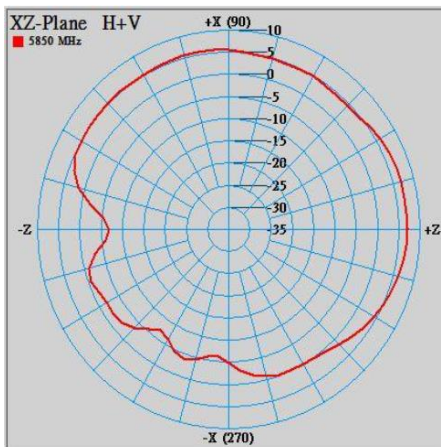
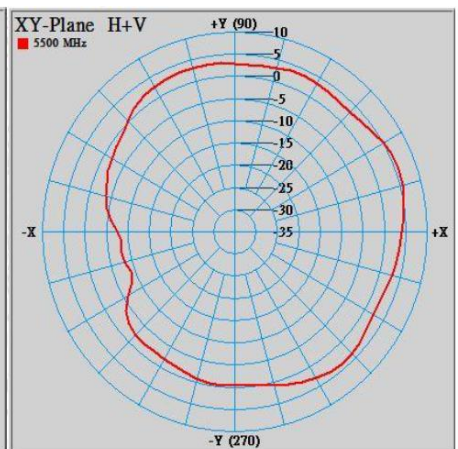
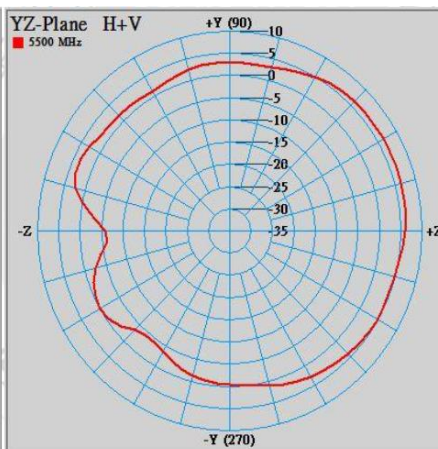
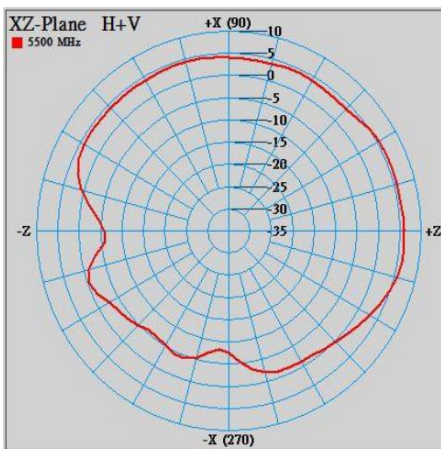
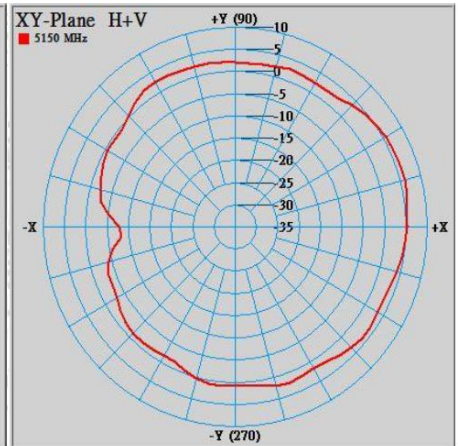
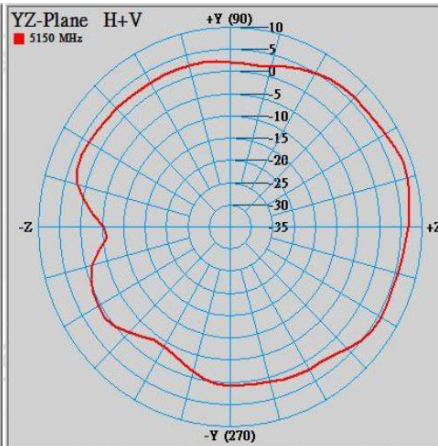
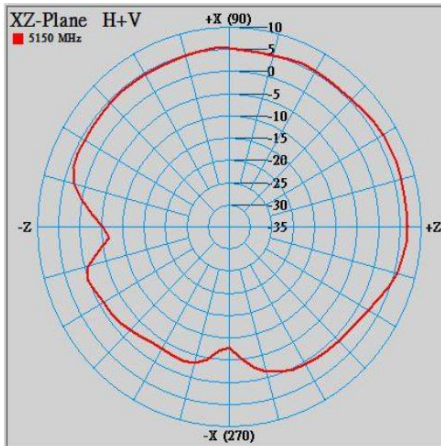
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5G Combine 吸頂式



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ANGLES = N/A HOLEDIA = N/A



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UNIT : mm

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CHECKED BY : 詹惠雯

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