

APPROVAL SHEET

Dipole ANTENNA

2400~2500 / 5150~7125 MHz Working Frequency

Halogens Free Product

P/N: RFDPA171300SBLB825

Customer : 研華股份有限公司

Customer 's Part No. : 1751000342-01

Approval No. :

Issue Date :

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

品名：**RFDPA171300SBLB825**

History List

[illegible]

1. Explanation of part number :

RF	DPA	1713	00	S	B	L	B	8	25
Type Code	Product Code	Dipole Dimension (Unit: mm)	Cable Length (unit: cm)	Connector Brand	Type of Connector	Application	Project status	Wire Diameter	Project
Walsin RF Device	DPA: Dipole Antenna	Per 2 digits of length, width e.g.: 1713 Length 172mm, Width 13.0mm	2 digits for cable length e.g.:00 Cable Length: 00cm	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 5: 5 GHz 6: 6GHz A: 2.4GHz ISM band B: GSM 900/1800 dual band G: GPS band L: 2.4/5.2/5.8 GHz tri-band N: NFC T:LTE band W: WCDMA band	B: MP T:During Test X: Pile Run	0:None 1:Ø0.81 3:Ø1.13 6:RG316 7:Ø1.37 8:RG178 9:Low Loss Ø1.37	01~99 series number

2. Electrical Specification :

Item	Specification
Working Frequency Range	2400 ~ 2500 / 5150 ~ 7125 MHz
Return Loss	-10 dB
Peak Gain	2.28dBi(@2400 ~ 2500 MHz) 2.79dBi(@5150 ~ 5850 MHz) 3.42dBi(@5950 ~ 7125 MHz)
VSWR	2 max.
Polarization	Linear Vertical
Radiation Pattern	Directional
Impedance	50Ω
Operation Temperature	-20℃ ~ +65℃

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 : 李欣樺 CHECKED BY : 詹惠愛
DESIGNED BY : 林儀禎 APPROVED BY : 陳振榮

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TITLE : RFDPA171300SBLB825

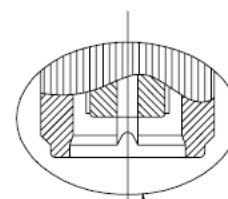
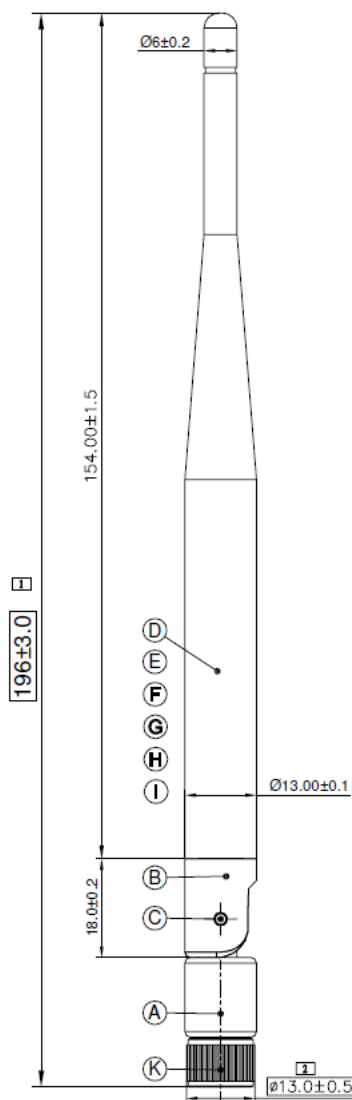
DOCUMENT NO. ENS070022640-000821109420

SPEC REV. A0

3. Antenna Drawing :

ELECTRICAL

Frequency:
2400~2500MHz
5150~7125MHz



外殼POM
內牙鍍鎳

K	Connector	Reverse SMA Plug;Black		1
J	Cable	RG178 Cable);Brown		1
I	Tube	Heat Shrink Tube;Black	RFDPA1713-13內構	1
H	防異音泡棉	--	RFDPA1713-13內構	1
G	防異音泡棉	--	RFDPA1713-13內構	1
F	Down Brass	Brass;一體式	RFDPA1713-13內構	1
E	Up Brass	Brass;一體式	RFDPA1713-13內構	1
D	Antenna Cover	TPEE;Black		1
C	Rivet	POM;Black		2
B	Antenna Up Base	PC;Black		1
A	Antenna Down Base	PC+PBT;Black		1
PART NO.	DESCRIPTION		MATERIAL	Q'TY

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ANGLES = N/A HOLEDIA = N/A



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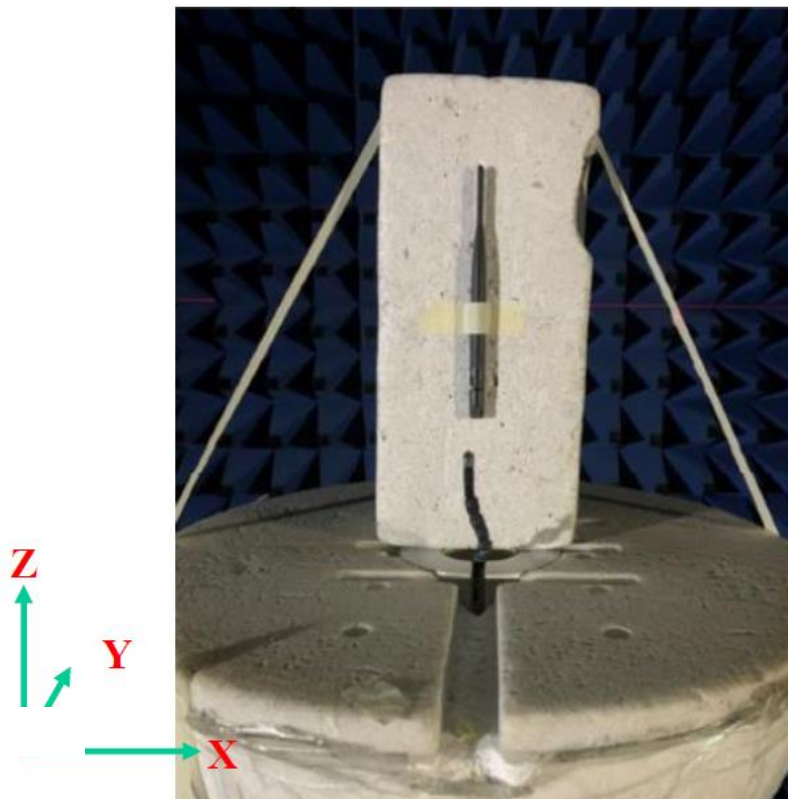
SPEC REV.
A0

4. Performance Report :

Test Report

■ Experimental Setup

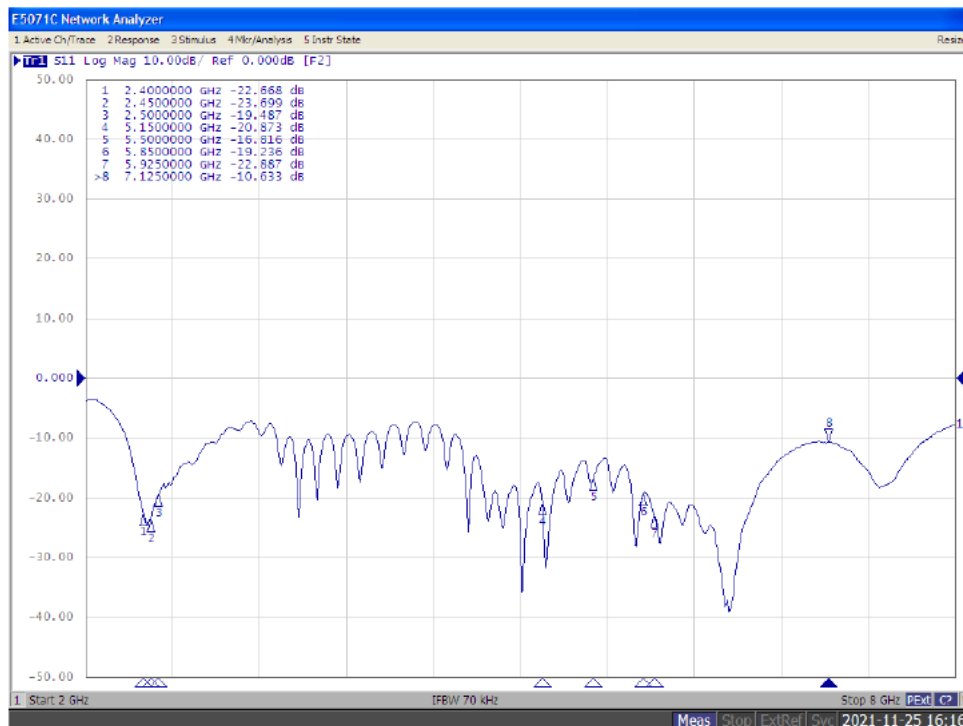
Experimental Setup



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SCALE : N/A	UNIT : mm				
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DESIGNED BY : 林儀禎	APPROVED BY : 陳振榮				
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ELECTRICAL CHARACTERISTICS

Return Loss & Isolation



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



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UNIT : mm

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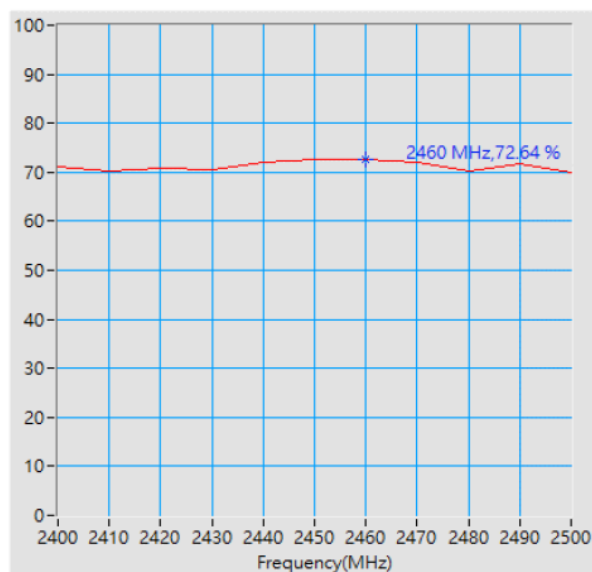
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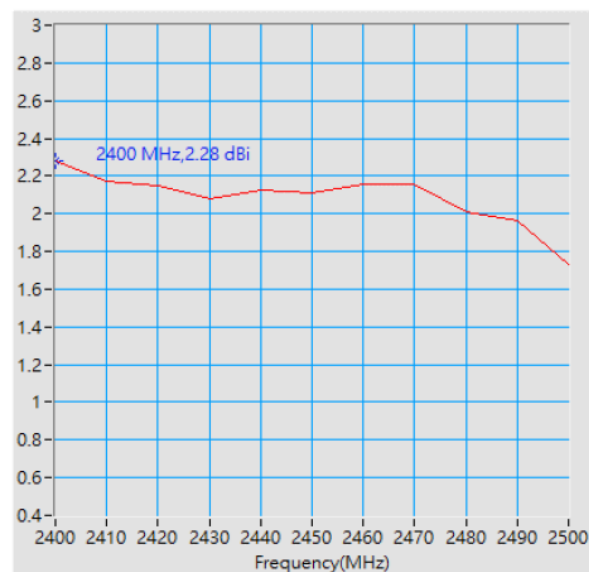
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Efficiency & Peak Gain

1713_DB_2G_SMA

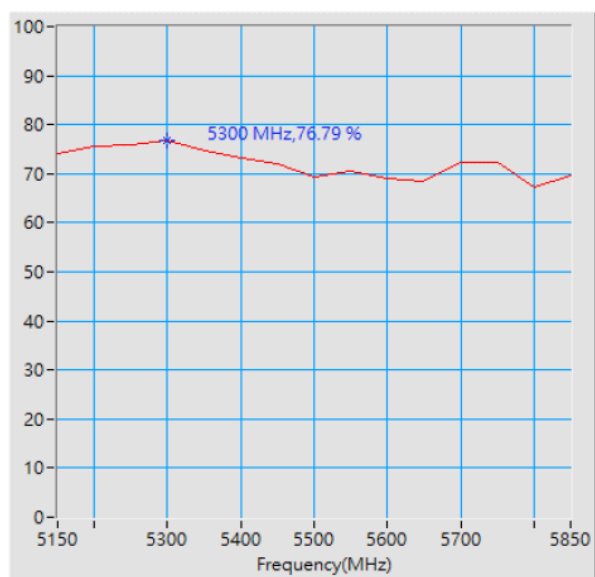


Maximum Efficiency at 2460 MHz : 72.64 %

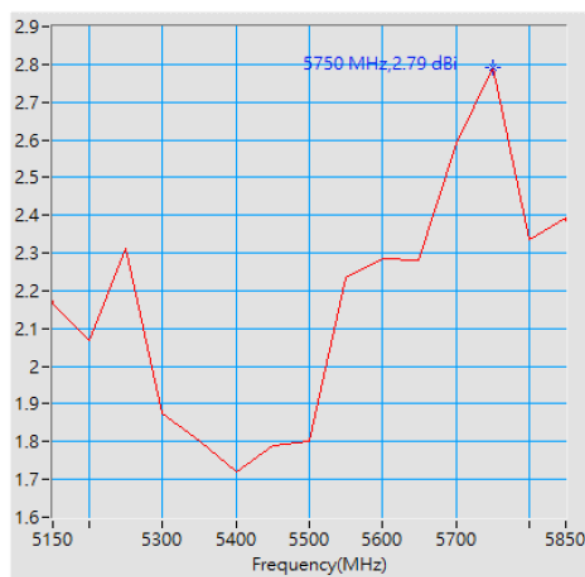


Maximum Peak Gain at 2400 MHz : 2.28 dBi

1713_DB_5G_SMA



Maximum Efficiency at 5300 MHz : 76.79 %



Maximum Peak Gain at 5750 MHz : 2.79 dBi

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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SCALE : N/A

UNIT : mm

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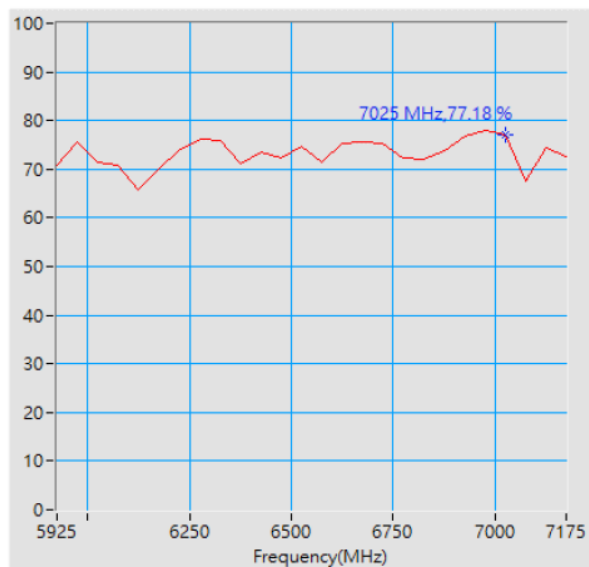
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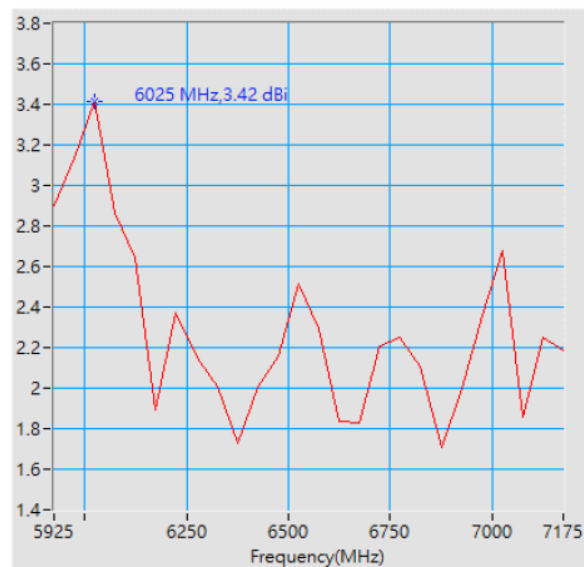
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A0

1713_DB_6G_SMA



Maximum Efficiency at 7025 MHz : 77.18 %



Maximum Peak Gain at 6025 MHz : 3.42 dBi

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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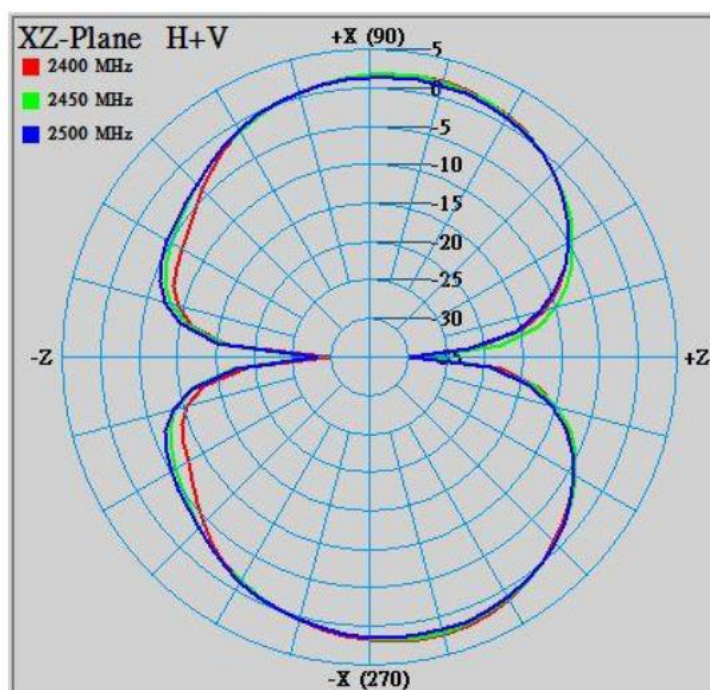
Radiation Patterns

2400~2500 MHz

X-Z Plane

Phi=0.00deg

Gain . dB



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 X = N/A X.X = N/A X.XX = N/A
 ANGLES = N/A HOLEDIA = N/A



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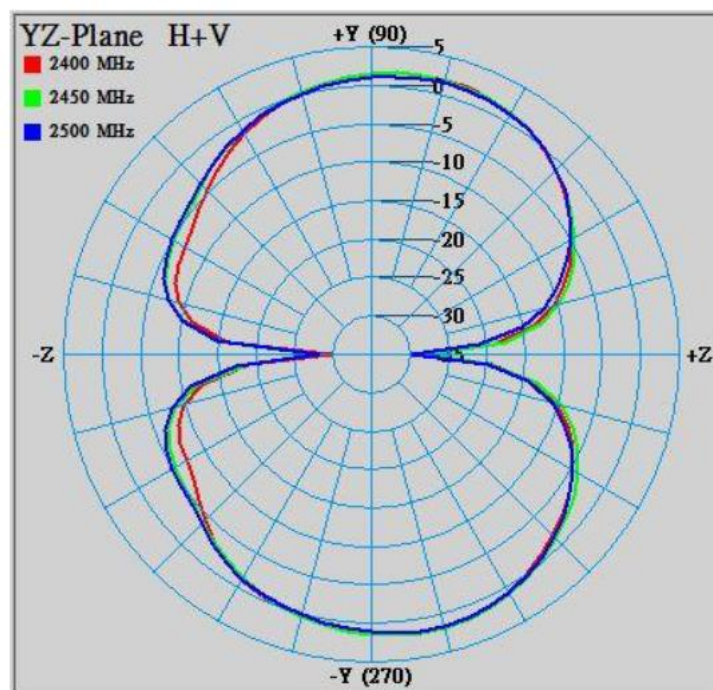
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SPEC REV.
A0

Y-Z Plane

Phi=90.00deg

Gain . dB



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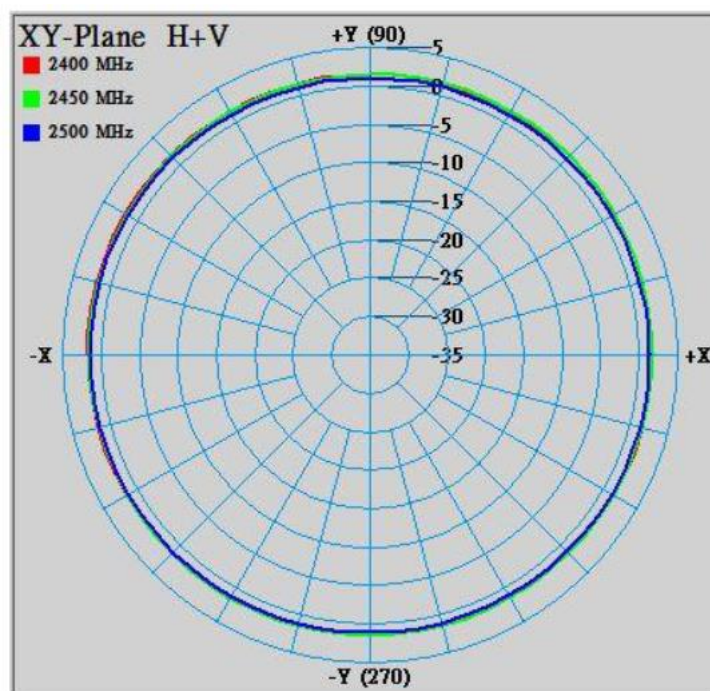
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SPEC REV.
A0

X-Y Plane

Theta=90.00deg

Gain . dB



	ZX plane		ZY plane		XY plane	
Frequency [MHz]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]
2400	2.26	-1.67	1.97	-1.93	1.76	1.56
2450	2.06	-1.59	1.93	-1.71	1.68	1.53
2500	1.73	-1.71	1.56	-1.89	1.40	1.22

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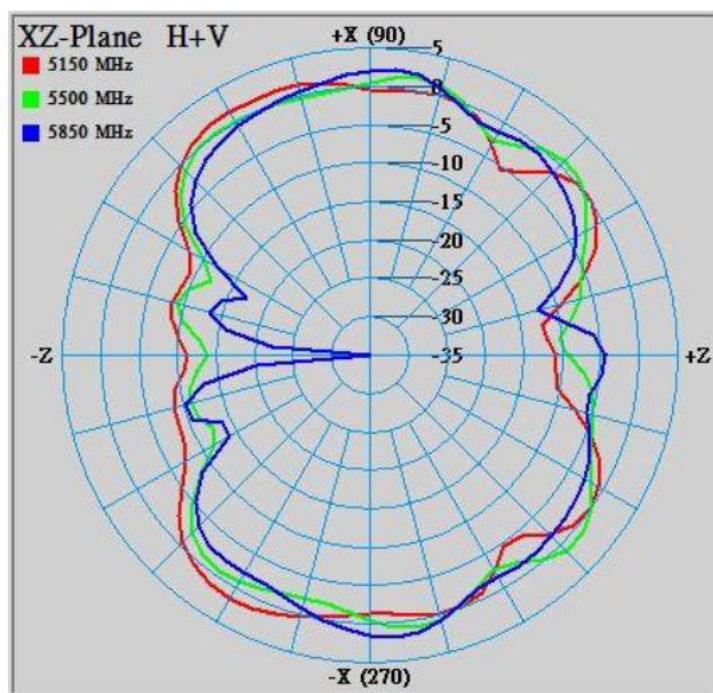
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5150~5850 MHz

X-Z Plane

Phi=0.00deg

Gain . dB



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 ANGLES = N/A HOLEDIA = N/A



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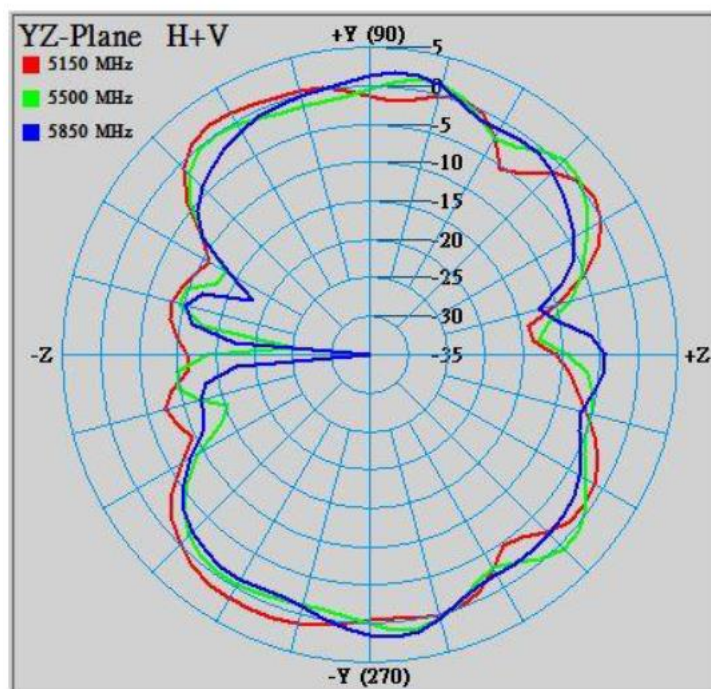
ENS070022640-000821109420

SPEC REV.
A0

Y-Z Plane

Phi=90.00deg

Gain . dB



UNLESS OTHER SPECIFIED TOLERANCES ON :
 X = N/A X.X = N/A X.XX = N/A
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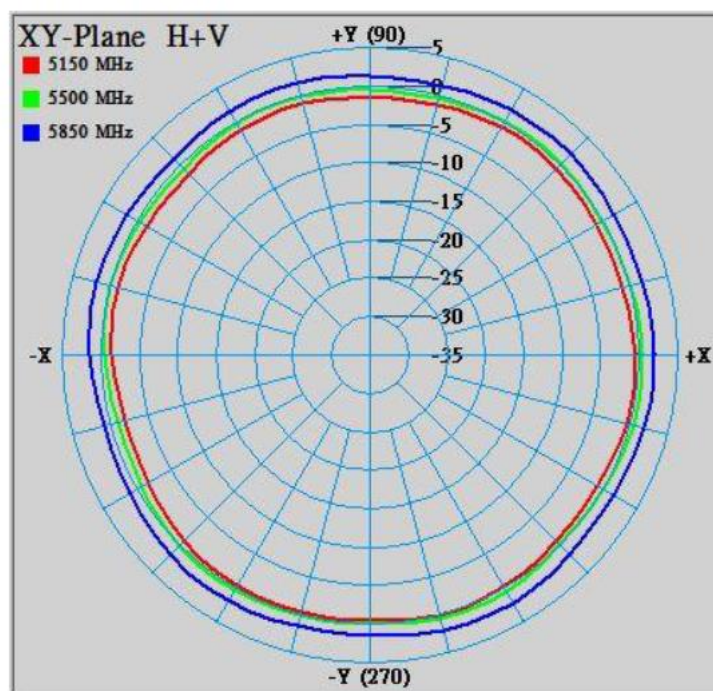
ENS070022640-000821109420

SPEC REV.
A0

X-Y Plane

Theta=90.00deg

Gain . dB



	ZX plane		ZY plane		XY plane	
Frequency [MHz]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]
5150	1.51	-1.83	1.68	-1.81	0.03	-0.93
5500	1.64	-2.02	1.44	-2.20	0.56	-0.10
5850	2.21	-2.21	1.97	-2.37	2.22	1.60

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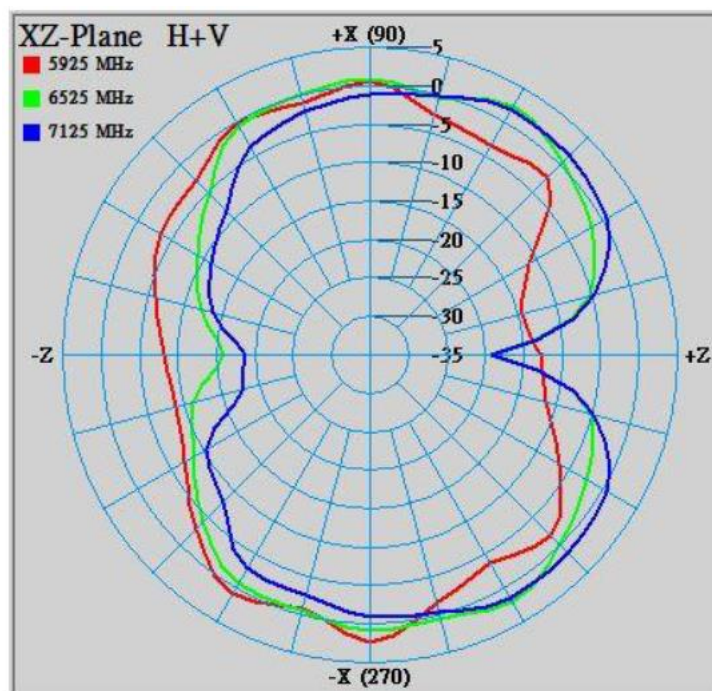
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5950~7125 MHz

X-Z Plane

Phi=0.00deg

Gain . dB



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 ANGLES = N/A HOLEDIA = N/A



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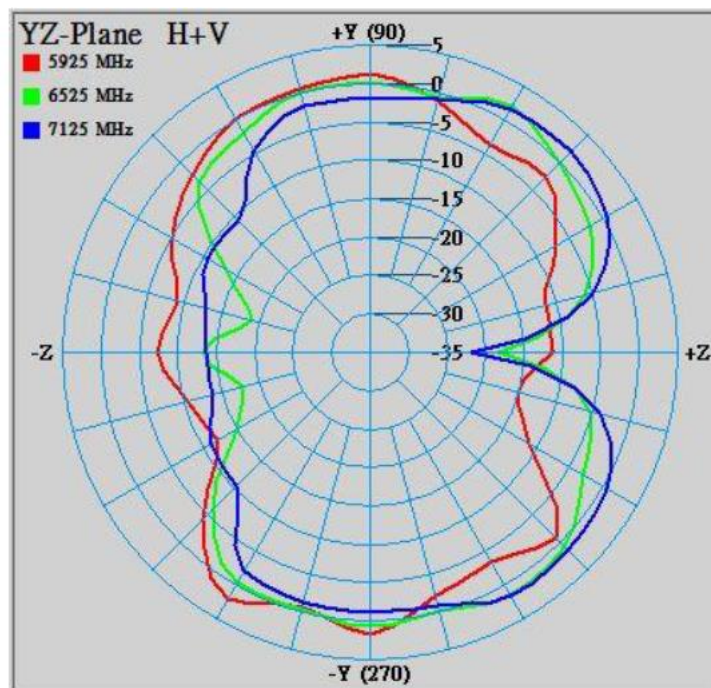
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Y-Z Plane

Phi=90.00deg

Gain . dB



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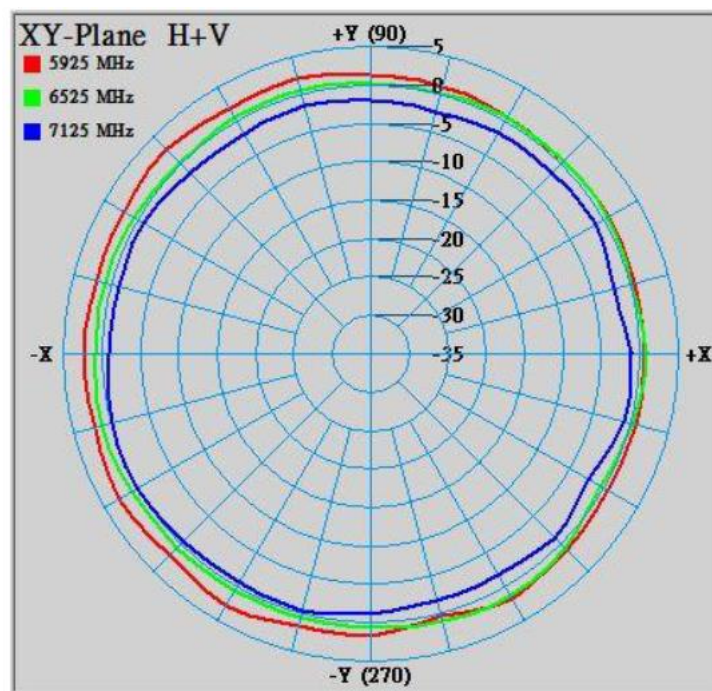
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SPEC REV.
A0

X-Y Plane

Theta=90.00deg

Gain . dB



	ZX plane		ZY plane		XY plane	
Frequency [MHz]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]	Max Value [dB]	Average [dB]
5925	2.36	-2.80	1.94	-2.64	2.90	1.54
6525	2.38	-1.69	2.03	-2.01	1.42	0.57
7125	1.92	-2.12	1.89	-2.16	0.14	-1.28

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Cable Specification

型号 Type	RG178/50	料号 P/N	SY178/50-021(Brown)	
结构图 Structure drawing				
结构特性 Structure characteristics				
结构 Structure	项目 Item	标准值 Standard value		
①内导体 Inner conductor	材料 Material	镀银铜包钢线 Silverplated copper clad steel wire		
	组成:总根数/单根外径(mm) Makeup:total / O.D. of every wire(mm)	7/0.102		
	(绞合)标称外径(mm) (Intertwist)NOM.O.D.(mm)	0.306±0.02		
②绝缘层 Insulation	材料 Material	聚全氟乙丙烯 FEP		
	颜色 Color	本色 Natural		
	标称外径(mm) NOM.O.D.(mm)	0.86±0.05		
③外导体 Outer conductor	材料 Material	镀锡铜线 Tinned copper wire		
	组成:总根数/单根外径(mm) Makeup:total / O.D. of every wire(mm)	3/0.1		
	标称外径(mm) NOM.O.D.(mm)	1.3±0.05		
	覆盖率(%) Coverage ratio(%)	≥90		
④护套层 Jacket	材料 Material	聚全氟乙丙烯 FEP		
	颜色 Color	棕 Brown		
	标称外径(mm) NOM.O.D.(mm)	1.78±0.05		
电性能特性 Electrical characteristics				
项目 Item	标准值 Standard value	项目 Item	标准值 Standard value 单位 Unit:dB/m	
电容(pF/m) Capacitance(pF/m)	96	衰减 Attenuation	0.1GHz	≤0.52
速率(%) Velocity(%)	70		0.4GHz	≤1.2
阻抗(Ω) Impedance(Ω)	50±2		1GHz	≤1.7
驻波比 Standing wave ratio	≤1.3@0-6GHz		2GHz	≤2.42
最大工作电压(V) Max.operating voltage(V)	1000		3GHz	≤3.08
最大工作频率(GHz) Max.operating frequency(GHz)	3		4GHz	≤3.63
			5GHz	≤4.15
			6GHz	≤4.8
可靠性 Dependability				
项目 Item	单位 Unit	标准值 Standard value		
最小弯曲半径(一次) Min.bending radius static	mm	10		
最小弯曲半径(重复) Min.bending radius repeated	mm	—		
工作温度范围 Operating temperature	℃	-55~+150		
包装 Packing				
项目 Item	单位 Unit	标准值 Standard value		
包装方式 Packing mode	/	纸盘 Papery plate		
每盘长度 The length of each plate	m	500		
每盘接头数 Each connector plate number	/	≤3		
每段最短长度 The shortest length of each root	m	≥10		
使用提示 Use tips				
存储环境 Storage environment	Processing	温度: 30℃以下; 湿度: 20%~65%		
最佳保存周期 The best save cycle		2个月; 2个月以上作业性下降, 如上锡效果变差, 但电性不受影响。夏季高温高湿环境开剥后需尽快流转		
加工温度 temperature		260℃的极限情况下, 可短时间承受; 300℃以上分子通常带有的等端基会分解; 400℃以上发生显著的热分解		
铁氟龙收缩 Teflon Shrink		固有材料特性。绝缘: 0.2mm以下; 护套: 0.3mm以下		
护套窜动 Jacket traverse		加工长度(护套残留长度) 低于5cm易发生		
其他 Other				
特殊加工工艺, 请与供方协商后使用				

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 : 李欣樺

CHECKED BY : 詹惠雯

DESIGNED BY : 林儀禎

APPROVED BY : 陳振榮

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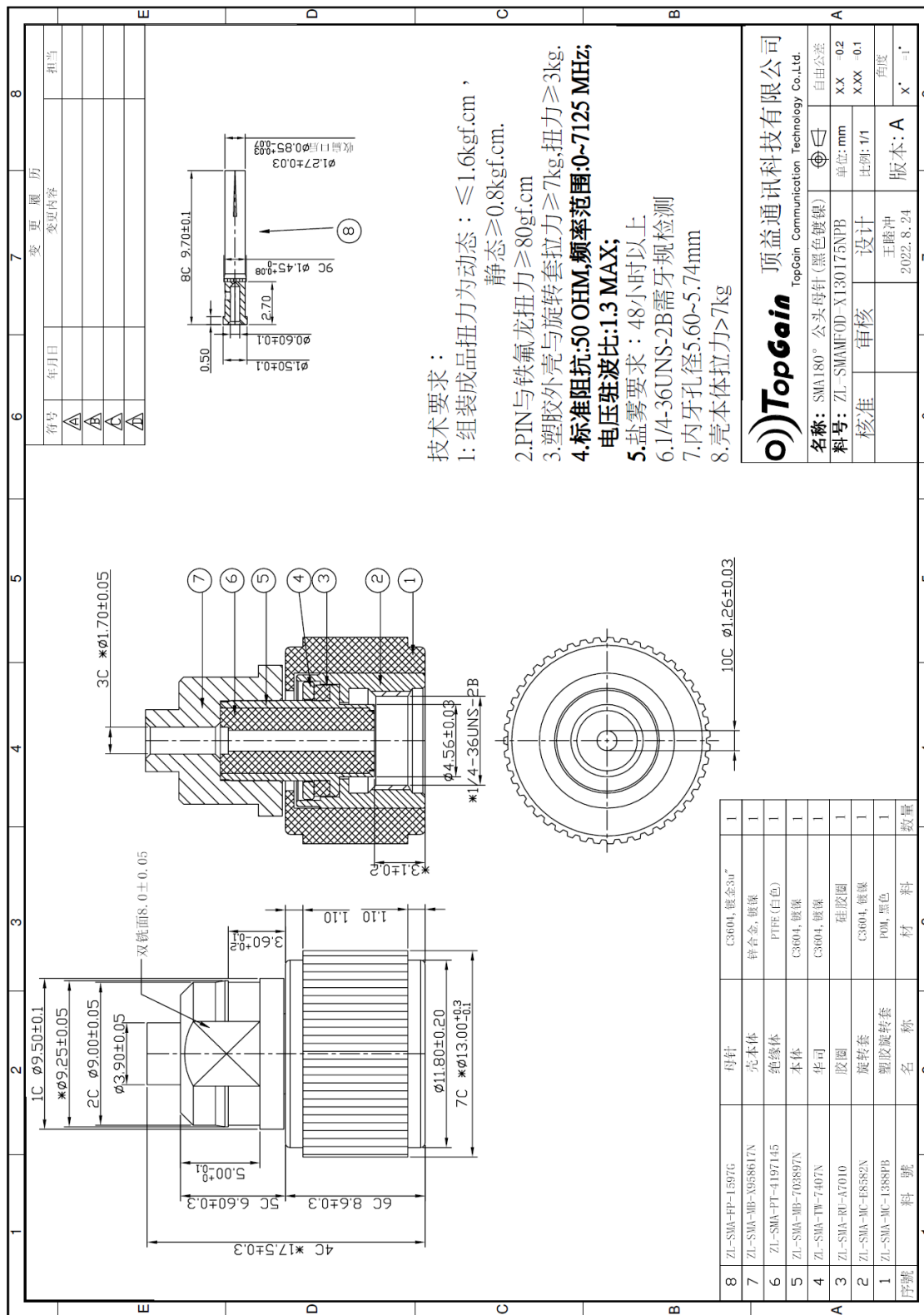
TITLE : RFDPA171300SBLB825

DOCUMENT NO.

ENS070022640-000821109420

SPEC REV.
A0

Connector Specification



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X=N/A X.X=N/A X.XX=N/A
ANGLES=N/A HOLEDIA=N/A



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SPEC	REV.
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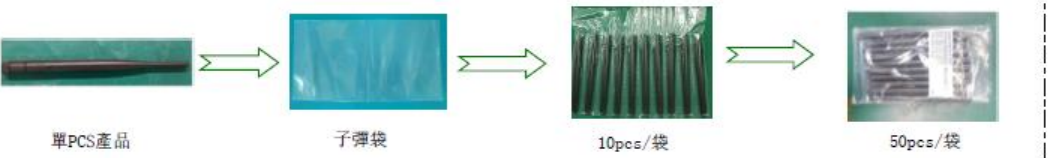
TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

SPEC	REV.
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5. Package

禾邦電子有限公司					
RFDPA171300SBLB825生規			頁次：7 之 3		
			版次：A0版		
			制修訂日期：2022/8/17		
包裝圖					
圖一					
					
圖二					
					
圖三					
					
產品包裝規範： 1. 將可撕子彈中每格裝入產品，5袋分別裝入PE中，50pcs/袋，封口并粘貼製造標籤(如圖示一)。 2. 將珍珠棉放入外箱中(如圖示二) 3. 將裝好的成品(如圖示三)放入外箱中，每箱放600pcs產品，上下各放1片珍珠棉，封口并粘貼製造標，封箱需以“工”字型即6面封箱。					
核准：	何耀輝	審核：	趙文豹	制定：	程碧琴

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 : 李欣樺

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