

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT NO.

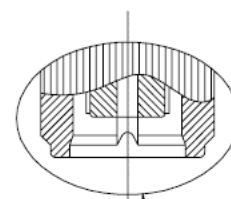
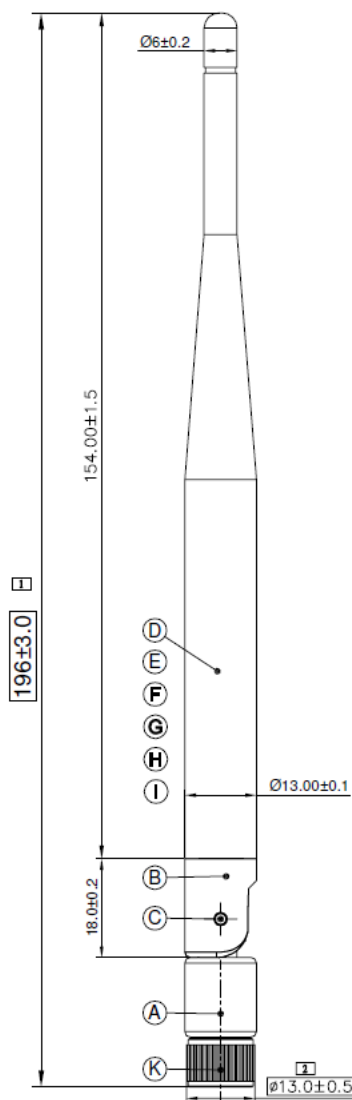
ENS070022640-000821109420

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

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

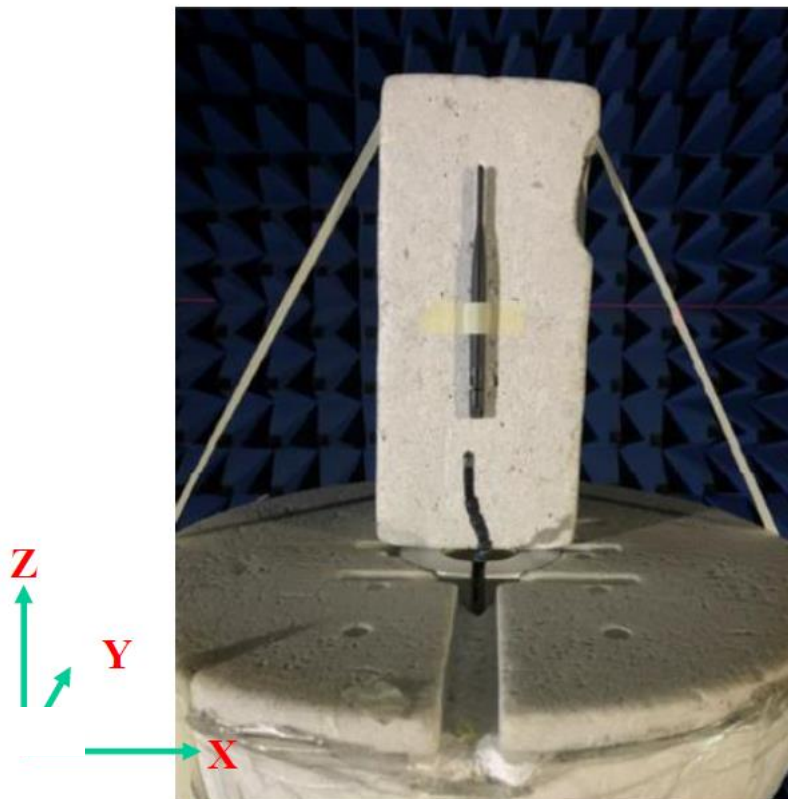
SPEC REV.
A0

4. Performance Report :

Test Report

■ Experimental Setup

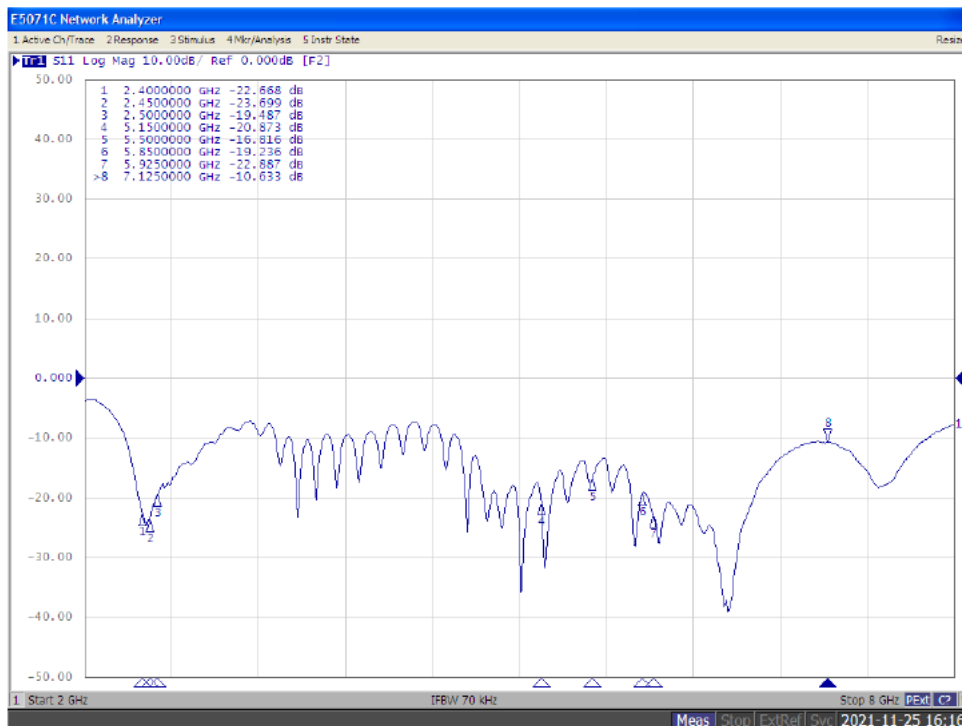
Experimental Setup



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	THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION		
DESIGNED BY : 林儀禎	APPROVED BY : 陳振榮			
TITLE : RFDPA171300SBLB825		DOCUMENT NO.	ENS070022640-000821109420	SPEC REV A0

ELECTRICAL CHARACTERISTICS

Return Loss & Isolation



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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

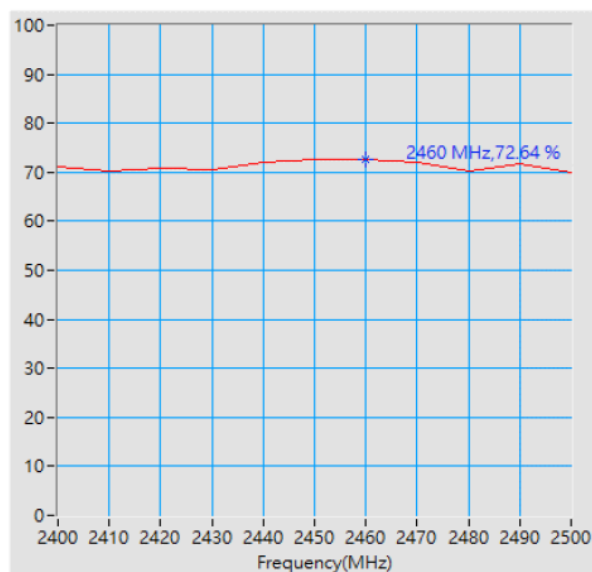
DOCUMENT
NO.

ENS070022640-000821109420

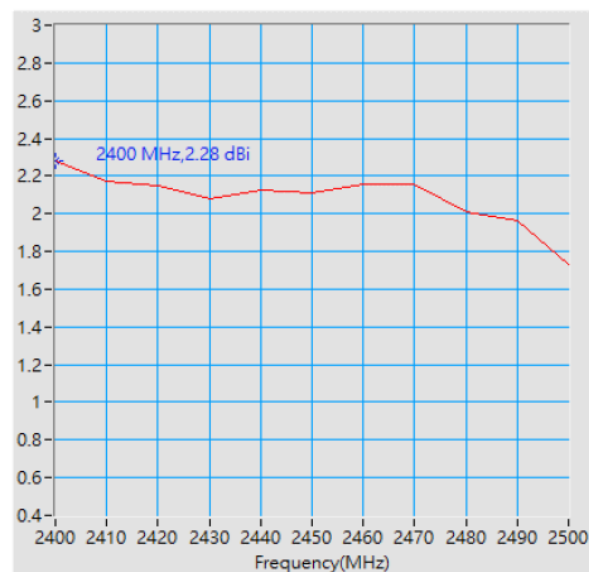
SPEC REV.
A0

Efficiency & Peak Gain

1713_DB_2G_SMA

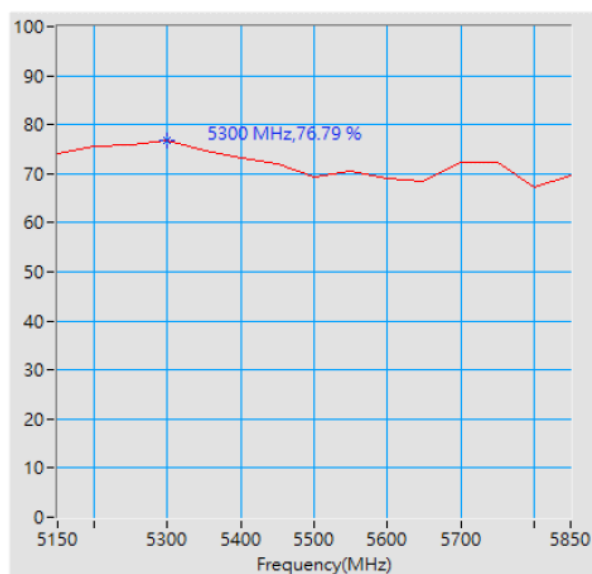


Maximum Efficiency at 2460 MHz : 72.64 %

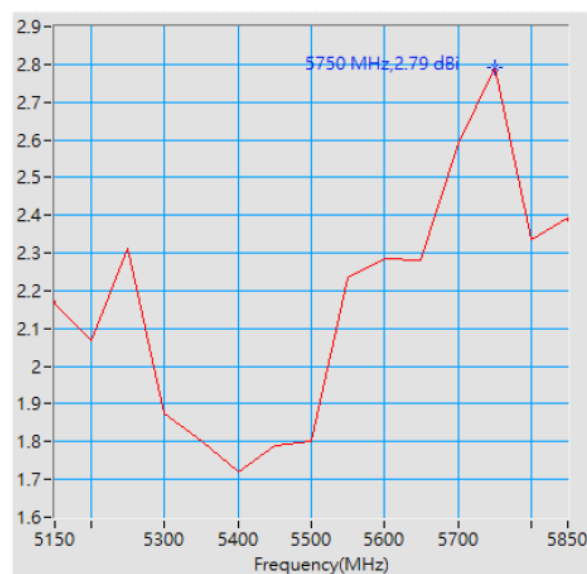


Maximum Peak Gain at 2400 MHz : 2.28 dBi

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



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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

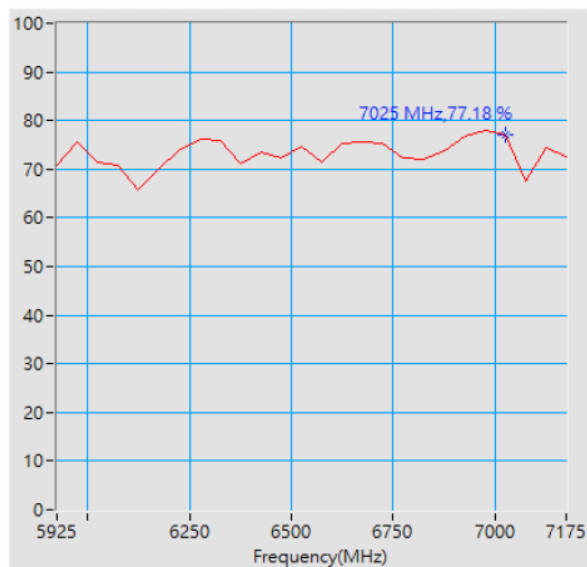
TITLE : RFDPA171300SBLB825

DOCUMENT NO.

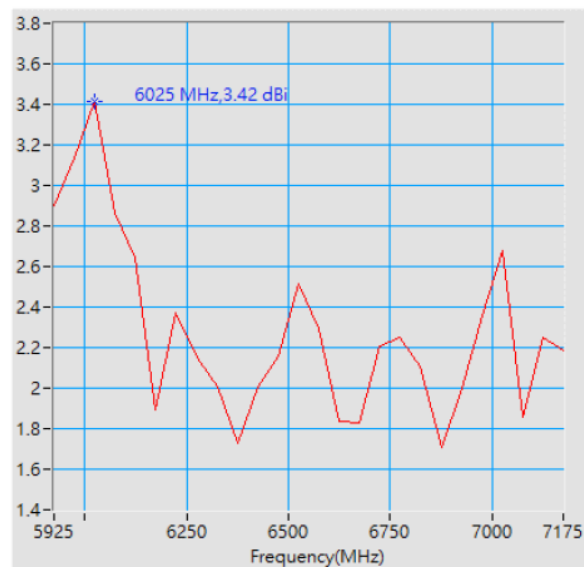
ENS070022640-000821109420

SPEC REV.
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



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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

SPEC REV.
A0

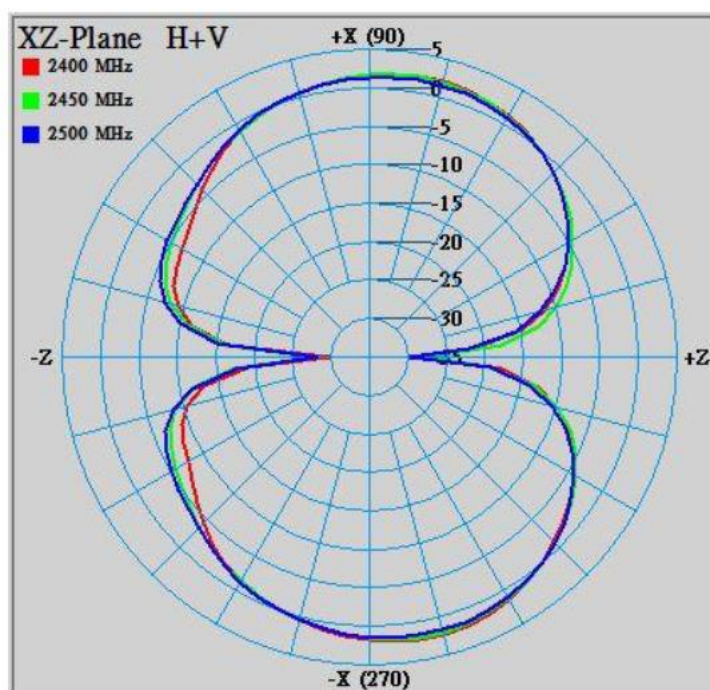
Radiation Patterns

2400~2500 MHz

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

DRAWN BY : 李欣樺

CHECKED BY : 詹惠雯

DESIGNED BY : 林儀禎

APPROVED BY : 陳振榮

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

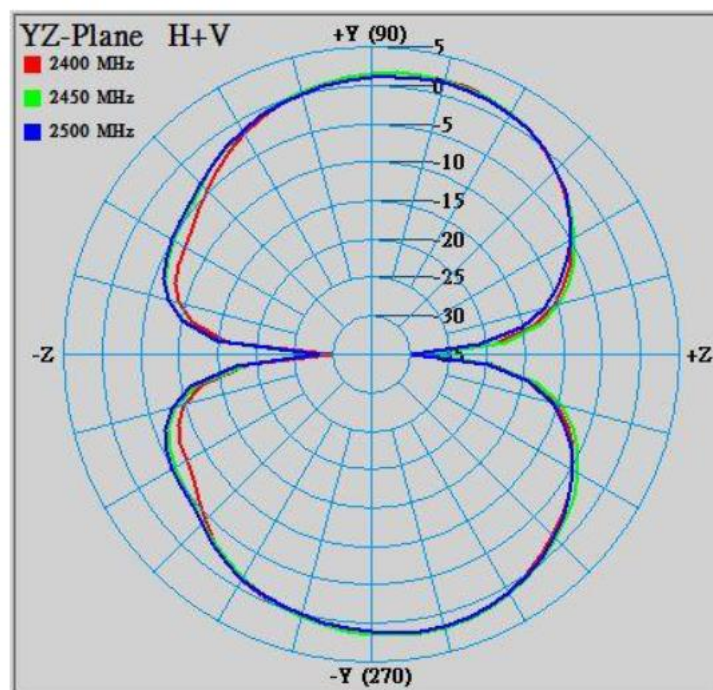
ENS070022640-000821109420

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
 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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

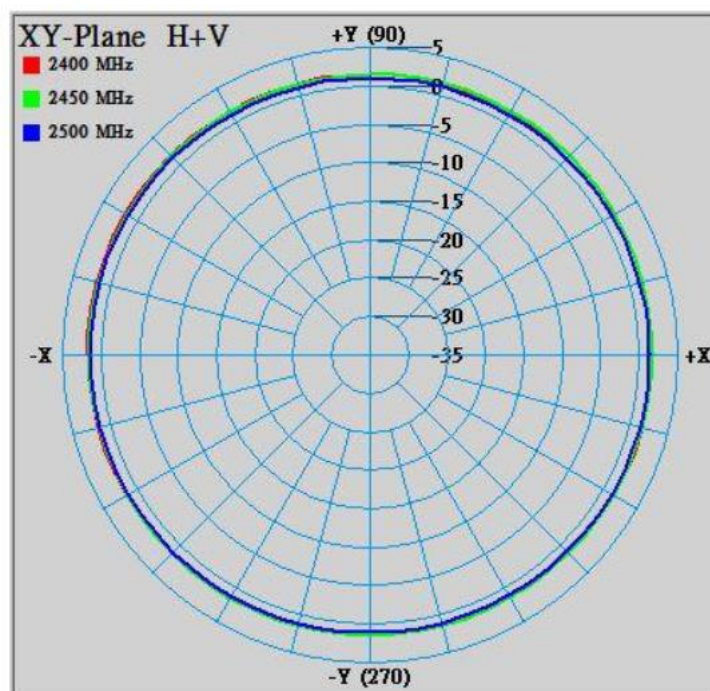
ENS070022640-000821109420

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]
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

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

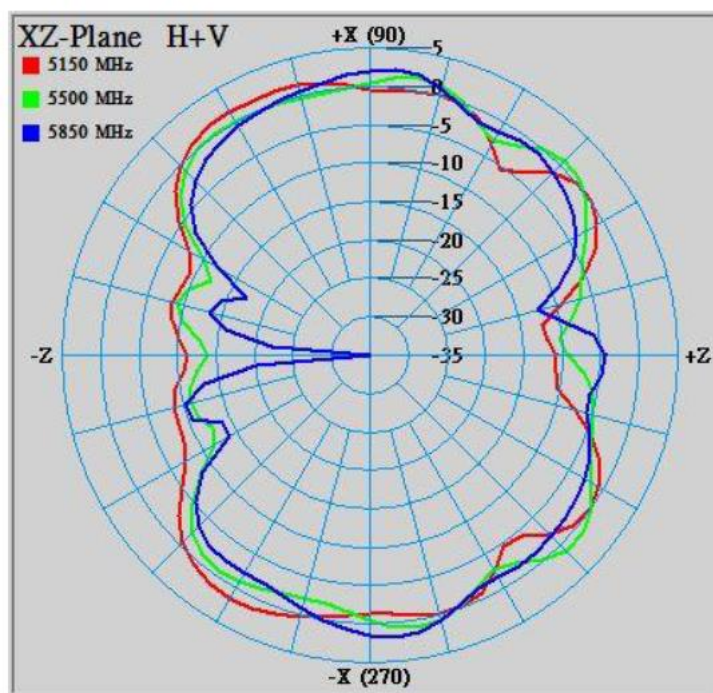
SPEC REV.
A0

5150~5850 MHz

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

DRAWN BY : 李欣樺

CHECKED BY : 詹惠雯

DESIGNED BY : 林儀禎

APPROVED BY : 陳振榮

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

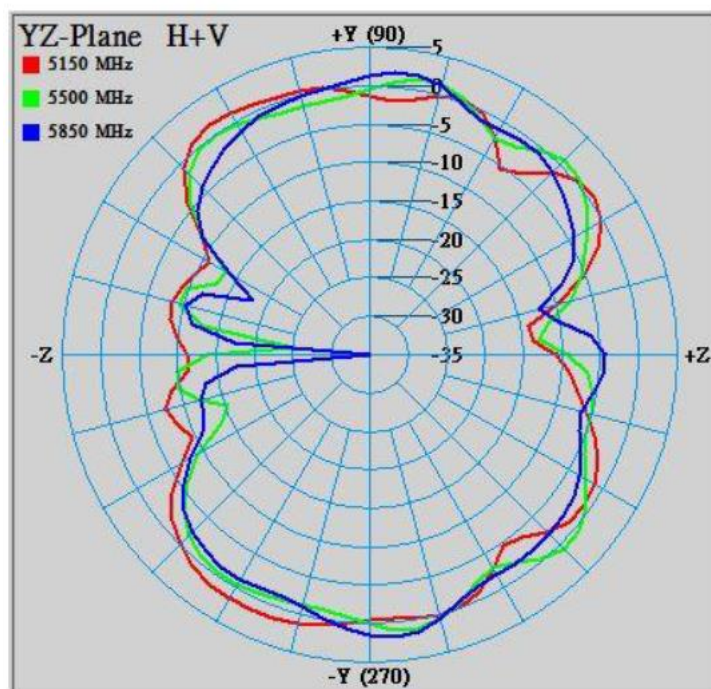
ENS070022640-000821109420

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
 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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

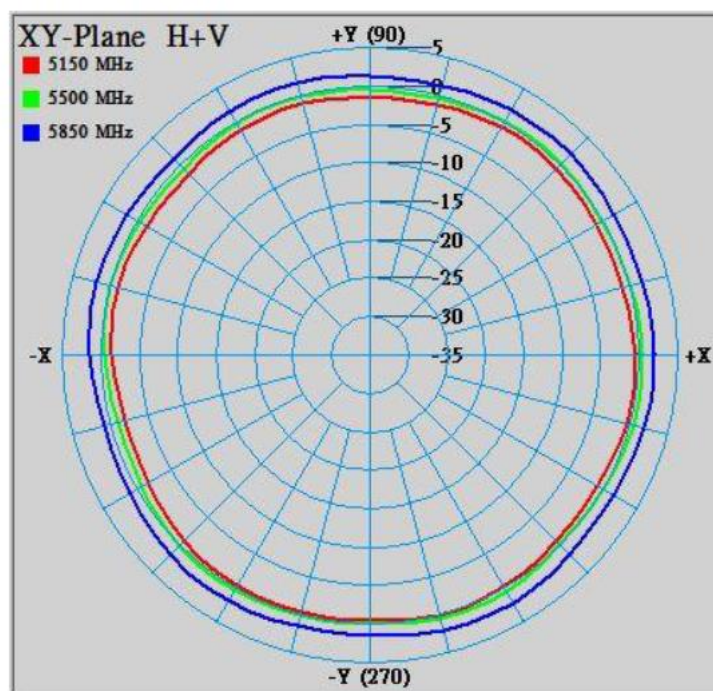
ENS070022640-000821109420

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

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

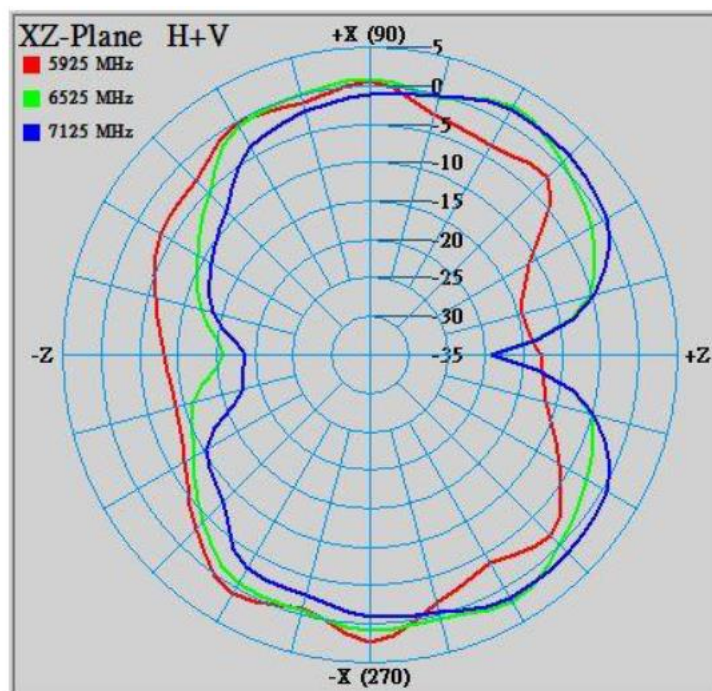
SPEC REV.
A0

5950~7125 MHz

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

DRAWN BY : 李欣樺

CHECKED BY : 詹惠雯

DESIGNED BY : 林儀禎

APPROVED BY : 陳振榮

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

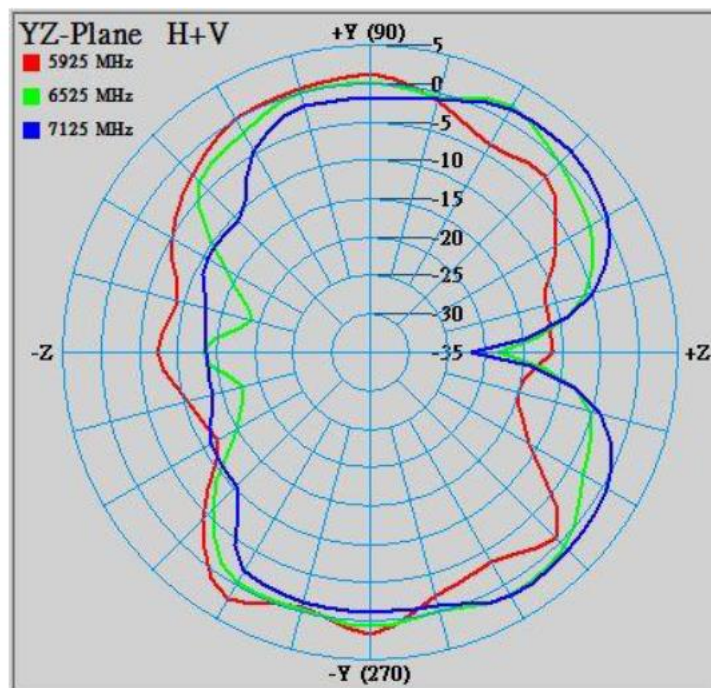
ENS070022640-000821109420

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
 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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

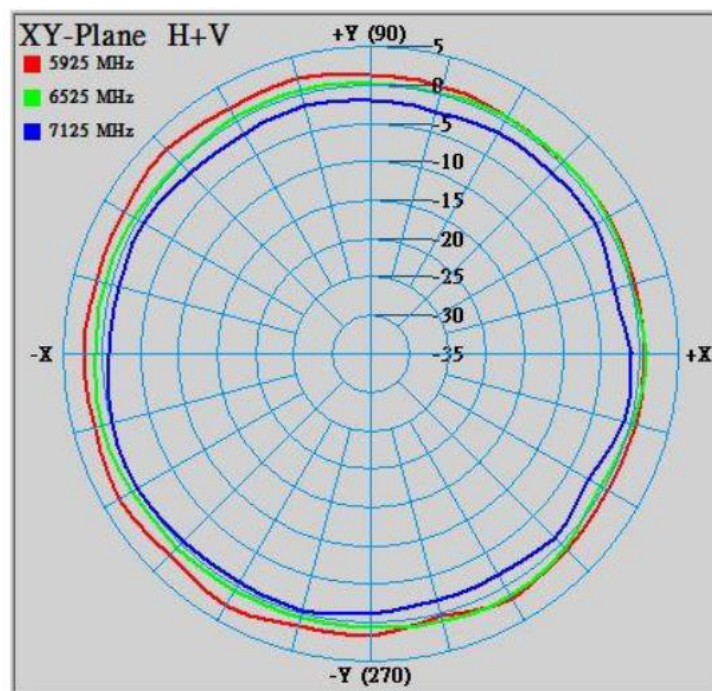
ENS070022640-000821109420

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]
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

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
 INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
 OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
 APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

SPEC REV.
A0

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

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT PERMISSION

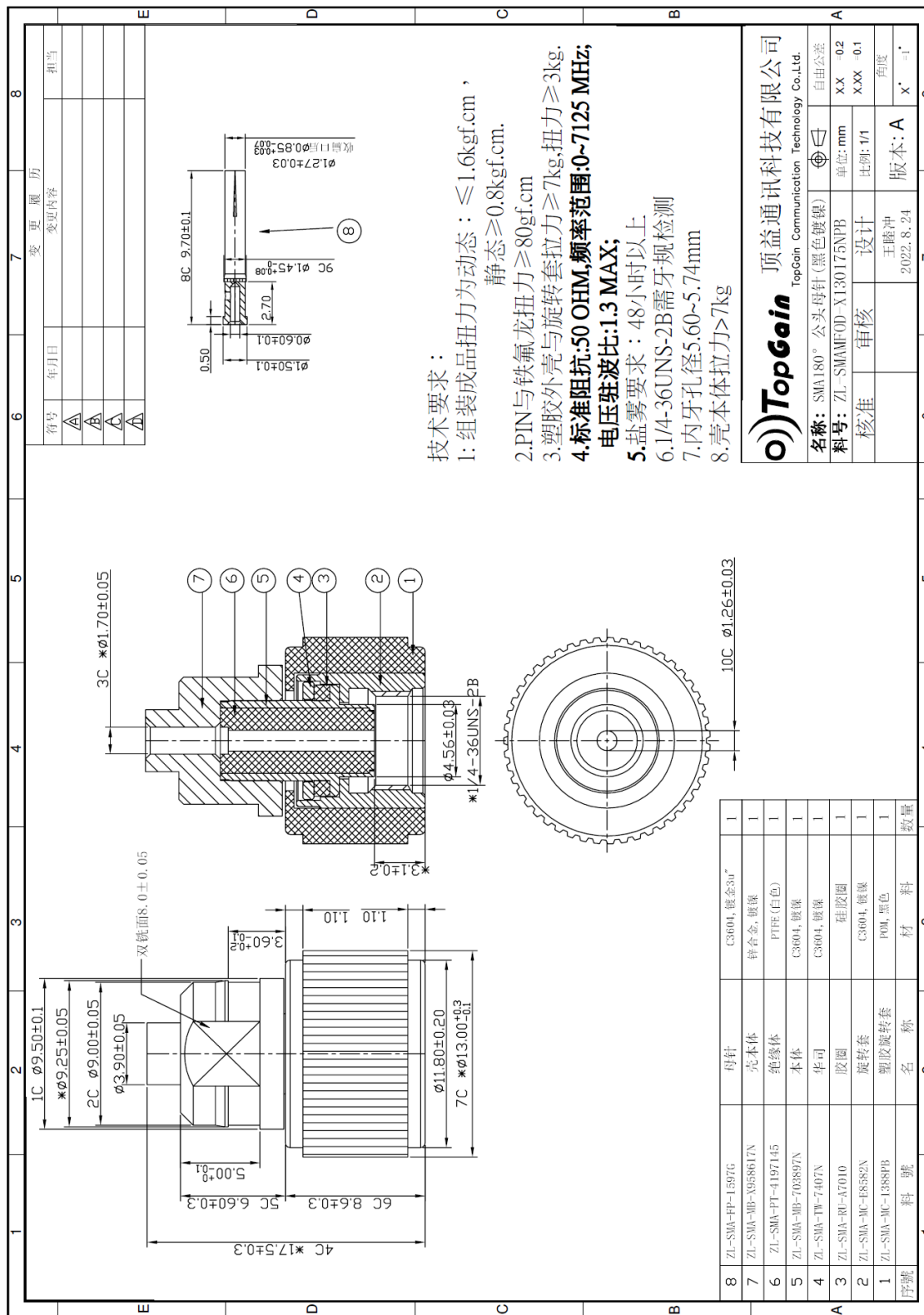
TITLE : RFDPA171300SBLB825

DOCUMENT NO.

ENS070022640-000821109420

SPEC REV.
A0

Connector Specification



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：李欣權

CHECKED BY : 詹惠零

DESIGNED BY：林儀禎

APPROVED BY : 陳振榮

TITLE : RFDPA171300SBLB825

DOCUMENT NO.

ENS070022640-000821109420

SPEC	REV.
A0	

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
APPARATUS OR DEVICES WITHOUT PERMISSION

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：李欣權

CHECKED BY : 詹惠零

DESIGNED BY：林儀禎

APPROVED BY : 陳振榮

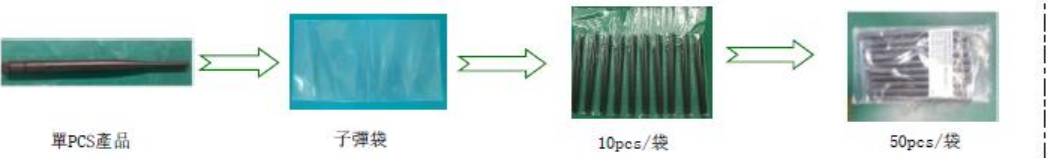
TITLE : RFDPA171300SBLB825

DOCUMENT NO.

ENS070022640-000821109420

SPEC	REV.
A0	

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

CHECKED BY : 詹惠雯

DESIGNED BY : 林儀禎

APPROVED BY : 陳振榮

THIS DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF
INPAQ TECHNOLOGY CO.,LTD.AND SHALL NOT BE REPRODUCED
OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF
APPARATUS OR DEVICES WITHOUT PERMISSION

TITLE : RFDPA171300SBLB825

DOCUMENT
NO.

ENS070022640-000821109420

SPEC REV.
A0