

Sample confirmation

The name of the item is	TS6721A
The name of the material	TS6721A FPC antenna LEFT BT FPC 25.13mm 5mm0.17mm Welding Consumer Welletronics (WTT)
Huaqin material number	HQ260030000V0
Sealed copy	V1.0
Grid type number	187-449-01A01
Supplier name	Welletronice Communication Technology Co.,Ltd
Delivery address	Building 8, Tongfu Village Industrial Zone, Dalang Community, Dalang Street, Longhua New District, Shenzhen

supplier				Receiving party			
establishment		date		establishment		date	
Give permission to		date		Give permission to		date	

Consignee confirms

Seal class type	☐ Temporary seal ☐ Formal seal
Standard attribute	☐ National standard ☐ Enterprise standard ☐ other
Number of temporary seals	2 seals and 12pcs of samples

Instructions for use:

1. The basic information of the materials that have reached the seal status is subject to Huaqin Sourcing
2. The person in charge of the supplier shall sign and affix the supplier's seal
3. After confirmation, Huaqin will affix the control seal and send it back to the supplier
4. Documents and samples shall come into force upon confirmation by both parties

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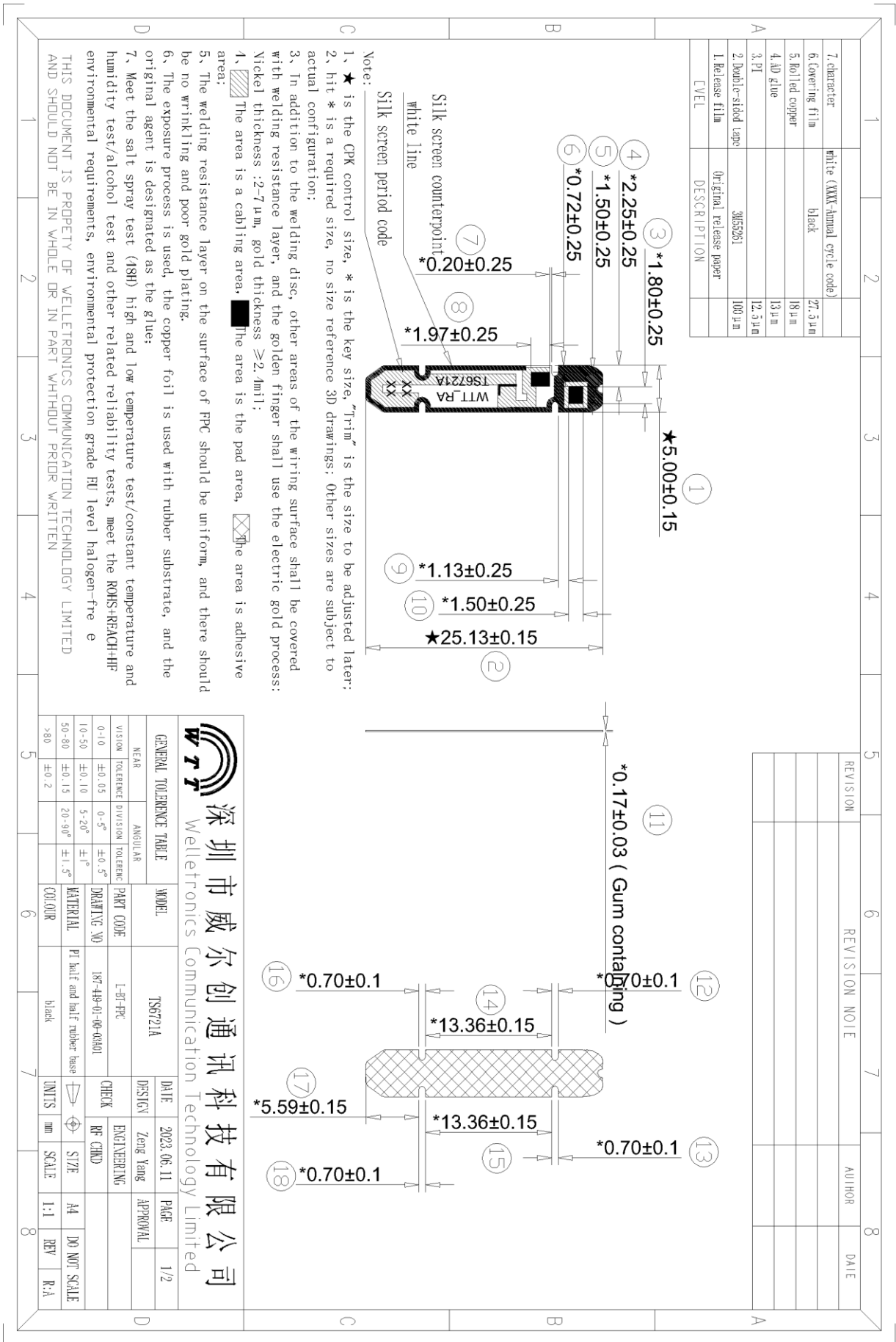
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Engineering drawing:



Full-size Measurement Report

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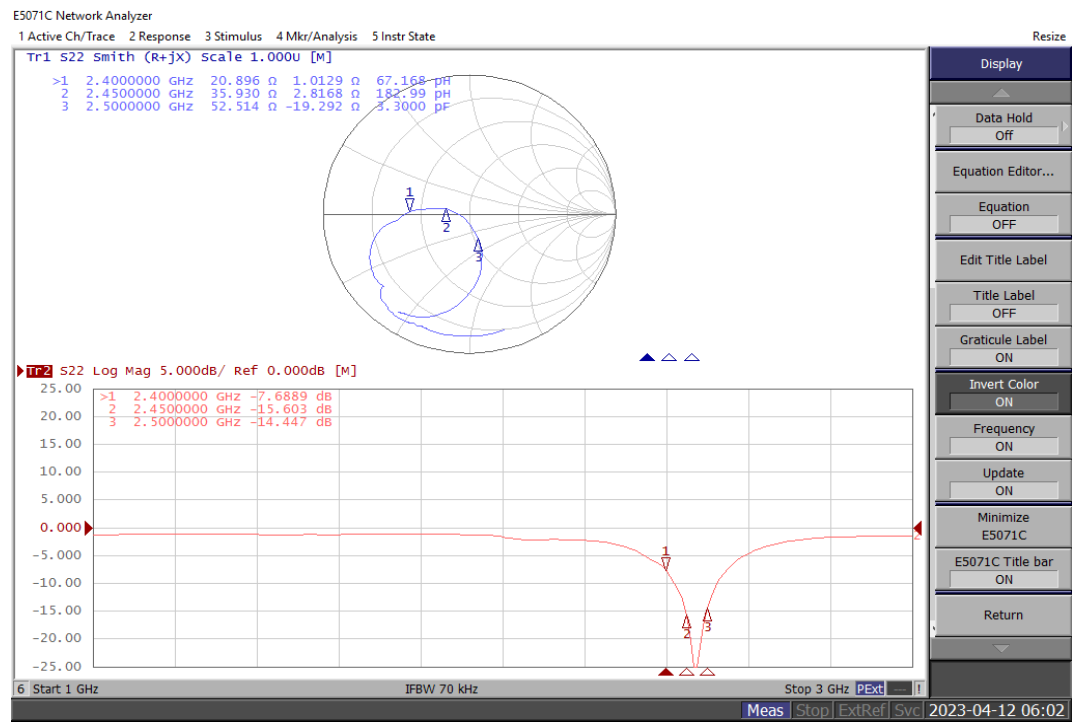
CPK Report

Part Number	187-449-01A01		Vendor	WTT	
Description	TS6721A-L-BT-FPC		Inspected		
Tool Number			Inches/MM	mm	
Cavity			Material Name	FPC	
			Material Code		
Revision	R:A		Date	17-Jun-23	
Dim. Designator	1	7			
Nominal	5.00	25.13			
+ Tolerance	0.15	0.15			
- Tolerance	-0.15	-0.15			
Upper Limit	5.15	25.28			
Lower Limit	4.85	24.98			
1	5.02	25.15			
2	5.03	25.13			
3	4.99	25.07			
4	4.97	25.09			
5	4.96	25.20			
6	5.05	25.11			
7	5.02	25.13			
8	5.05	25.10			
9	4.99	25.11			
10	4.97	25.14			
11	4.96	25.16			
12	5.05	25.15			
13	5.02	25.13			
14	5.03	25.07			
15	4.99	25.09			
16	4.97	25.20			
17	4.96	25.11			
18	5.05	25.13			
19	5.02	25.10			
20	5.03	25.11			
21	5.01	25.14			
22	4.97	25.16			
23	4.96	25.13			
24	5.05	25.07			
25	4.95	25.09			
26	4.99	25.20			
27	5.00	25.11			
28	5.05	25.13			
29	5.03	25.10			
30	5.05	25.13			
MAX.	5.05	25.20			
MIN.	4.95	25.07			
AVERAGE	5.01	25.12			
STDEV	0.03	0.04			
CP	1.45	1.40			
Cpk	1.39	1.35			
TOOLING	CMM	CMM			

Approved By: Kun Yao

Written By: Li Yu Er

TS6721A L Standing wave/Smith

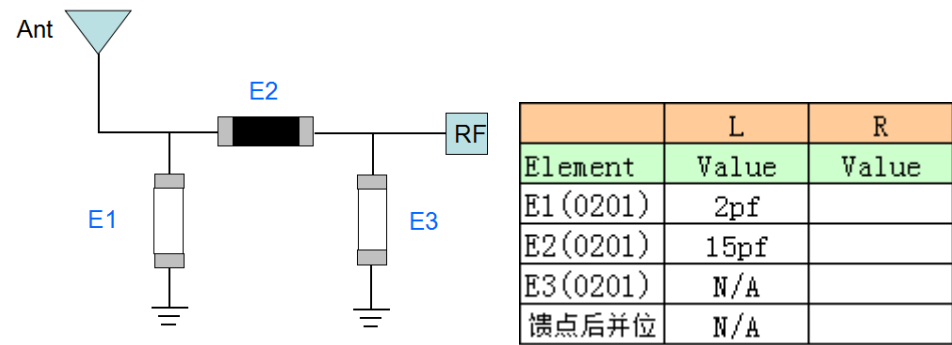


L Antenna active data

左耳		
0	1.74	-83.25
39	2.31	-83.97
78	2.03	-83.51

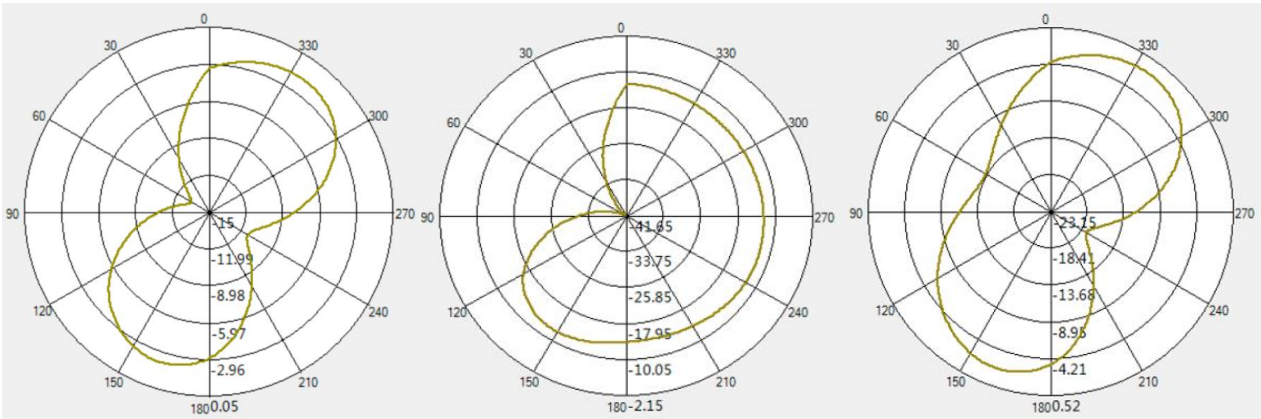
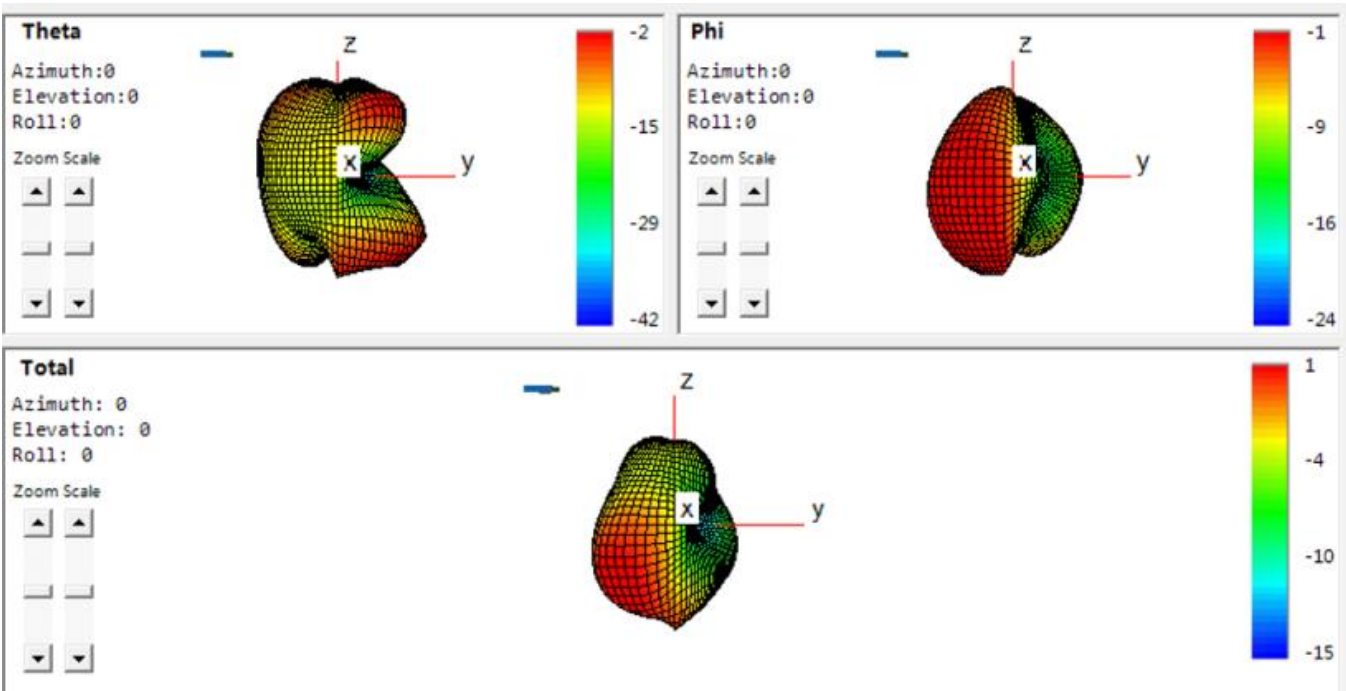
Effective Isotropic Sensitivity Summation Test Report (internal)

Antenna matching circuit:



LAntenna passive data

HEAD-L			
Freq (MHz)	Effi dB	Effi (%)	Peak Gain
2400	-10.86	8.2	-2.41
2410	-9.59	11	-2.3
2420	-10.32	9.28	-2.44
2430	-10.58	8.74	-2.47
2440	-10.71	8.5	-2.52
2450	-10.51	8.89	-2.43
2460	-10.46	9	-2.31
2470	-10.42	9.08	-2.28
2480	-10.16	9.63	-2.12
2490	-9.96	10.1	-2.08
2500	-9.84	10.38	-2



Salt spray test test									
Customer	HQ		Written By	LiYu Er		Orig. Date	17-Jun-23		
Part Number	187-449-01A01		Revised By)	Kun Yao		Revised Date	17-Jun-23		
Description	TS6721A-L-BT-FPC)		Approved By	TianHua Liu		Approved Date	17-Jun-23		
Date of trial	Starting at 09.00 on Jun 15, 2023								
	And end at 09.00 on Jun 17, 2023								
	A total of 48 hours of continuous spray								
Experime ntal operatio n	1、Test operation status						OK		
	2、Test box temperature						35℃		
	3、Saturated Air Bucket Temperature						47℃		
	4、Specific gravity of salt spray test						5%		
	5、Specimen supported angle						30°		
	6、Compressed air pressure						1kg/cm2		
	Time		operatio n time	Laboratory thermometer (℃)	Saturated Air Barrel Temperature (℃)	compressed air pressure (kg/cm2)	Machine running conditio n	Remarks	
	17:00 on Jun 15		8	35	47	1kg/cm ²	OK		
	1:00 on Jun 16		16	35	47	1kg/cm ²	OK		
	9:00 on Jun 16		24	35	47	1kg/cm ²	OK		
17:00 on Jun 16		32	35	47	1kg/cm ²	OK			
1:00 on Jun 17		40	35	47	1kg/cm ²	OK			
9:00 on Jun 17		48	35	47	1kg/cm ²	OK			
NO	Post-test status						Determine	Remarks	
1	No oxidation on coating surface and no foammg and falling off of ink						OK	5PCS	
Approved By: Kun Yao									
Written By: LiYu Er									

High and low temperature test							
Customer	HQ	Written By		LiYu Er	Orig. Date		17-Jun-23
Part Number	1187-449-01A01	Revised By		Kun Yao	Revised Date		17-Jun-23
Description	TS6721A-L-BT-FPC)	Approved By		TianHua Liu	Approved Date		17-Jun-23
Test time	Starting at 08:30 on 11 Jun , 2023						Hot test (80℃)
	Ending at 08:30 on 12 Jun , 2023						
	Starting at 08:35 on 12 Jun , 2023						Room temperature test (20℃)
	Ending at 10:35 on 12 Jun , 2023						
	Starting at 10:40 on 12 Jun , 2023						lowtemperature test (-40℃)
	Ending at 10:40 on 14 Jun , 2023						
	Starting at 10:45 on 14 Jun , 2023						Roomtemperature retest (20℃)
	Ending at 12:45 on 14 Jun , 2023						
	Starting at 12:50 on 14 Jun , 2023						HighTemperature and Humidity Test (80℃)
	Ending at 12:50 on 16 Jun , 2023						
	Starting at 12:55 on 16 Jun , 2023						Roomtemperature retest (20℃)
	Ending at 14:55 on 16 Jun , 2023						
	Total 150H Test						
Experimental operation	Time		Test time(h/m)	Test box temperature(℃)	Airhumidity in test box(%)	Machine running condition	Remarks
	12-Jun-23	08 :30 A.M	24	59.91℃		OK	High temperature section
	13-Jun-23	08:30 A.M	48	60.01℃		OK	
	13-Jun-23	10 :35 A.M	2	20.07℃		OK	normal temperature
	14-Jun-23	10:40 A.M	24	-19.91		OK	low temperature section
	15-Jun-23	10 :40 A.M	48	-20.02		OK	
	15-Jun-23	12 :45 P.M	2	19.97		OK	normal temperature section
	15-Jun-23	12 :50 P.M	24	59.92		OK	High temperature and high humidity
	16-Jun-23	12 :50 P.M	48	60.04	95	OK	
	16-Jun-23	14 :55 P.M	2	20.01	95.1	OK	normal temperature section
NO	Post-test status					Determine	Remarks
1	No Foaming Abnormality On Ink Surface					OK	5PCS
Revised By: Kun Yao				Written By: LiYu Er			

The hundred-meter test					
Customer	HQ	Written By	LiYu Er	Orig. Date	17-Jun-23
Part Number	187-449-01A01	Revised By	Kun Yao	Revised Date	17-Jun-23
Description	TS6721A-L-BT-FPC)	Approved By)	TianHua Liu	Approved Date	17-Jun-23
Detection Tools	100 grid knife, brush, Eraser 3M610 adhesive tape				
Detection method	1、Will the product surface with grid knife into 10 x 10 mm square,Each stroke should be as deep as the bottom of the coating.				
	2、Brush the test area clean of debris.				
	3、Use 3M600 adhesive tape to firmly stick to the small grid tested,And with an eraser vigorously wipe the tape, To increase the contact area and strength between the tape and the test area.				
	4、Grab the end of the tape with your hand and pull off the tape quickly in the vertical direction.Three identical tests at the same location.				
	5、Observe the damaged area of the coating and judge it.				
Method	Coating or coating damage (shedding) area ≤5% is qualified, such as & GT. 5% is not qualified.				
Description of sample phenomena	Coating no glue fall		Determine		OK

List of main materials:

Material quality proves																											
Customer			HQ			Written By			LiYu Er			Orig. Date			17-Jun-23												
Part Number			187-449-01A01			Revised By			Kun Yao			Revised Date			17-Jun-23												
Description			TS6721A-L-BT-FPC			Approved By			TianHua Liu			Approved Dat			17-Jun-23												
			Concentration of hazardous substances in homogeneous materials (unit:ppm)										Test Lab.			Test Date			Test Report No. of Hazardous Material			Test Report Attachment			MSDSAppendix MSDS Attachment		
			Hazardous Substances Concentration in Homogeneous Material (UoM:ppm)																								
Subpart Name			Material Name			Material supplier			Pb	Cd	Hg	Cu ²⁺	PBBS	PBDE	DEHP	DBP	BBP	DIHP	Cl	Br							
Base material	Cailungeti	Calendered copper	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SGS	2023-2-15	SHAEC23001049102			
Back Glue	3M	55261	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SGS	2023-3-17	HF/CANEC23000826901 ROHS/CANEC23000826902			
Covering film	Fubang	Black Covering film	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	331	ND	CTI	2023-3-21	ROHS/A2230108006101002E				
Character ink	Chuanyu	ZSR-150 ZM-400WF	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	591	ND	SGS	2022-10-17	ETR22A01347M01				
Electroplate	Jiahongtai	Nickel-plated gold	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	157	ND	CTI	2023-5-5	ROHS/A2230192427101001E				

ROHS restricted substance composition investigation:



Welletronics Communication TechnologyCO.,Ltd

Environment–Concerned Stbstance report

(supplier’ s Name) : Welletronics Communication TechnologyCO..

(Raw material Manufacturer) : Welletronics Communication TechnologyCO.,Ltd

(Names of material and type) : TS6721A-L-BT-FPC

RoHS test report NO.

	Name of hazardous substance	Threshold value ppm (mg/Kg)	If yes , which products/part numbers	Do you products contain this substance (Yes or No)	How much ppm (mg/kg)	Implement schedule
	Cadmium and its compounds	100	S187-448-01A01	NO	/	2023-4-7
	Lead and its compounds	1000		NO	/	2023-4-7
	Chromium VI and its compounds	1000		NO	/	2023-4-7
	Mercury and its compounds	1000		NO	/	2023-4-7
	Poly brominated Biphenyls (PBBS)	1000		NO	/	2023-4-7
	Poly brominated Diphenyl ethers(PBDES)	1000		NO	/	2023-4-7

(Contact Person) : Tianhua Liu

(Position) : Quality Manager

(TEL): 0755-29076623

e-Mail: qc1@wt-china.com

(Date) : 2023/6/17

Ex-factory packing requirements:

Packing

General requirements:

- 1. Specify customer name, project name, model,
- 2. Picture description inner and outer box label, packing method, number of layers, number of single layers, etc
- 3. Fill in the name and quantity of the materials used in the packaging in the remarks column
- 4. Signature and date of supervisor of Quality Department



Figure 1: Antenna swing film packaging



Figure 2:1000 PCS packed into one bag



Figure 3: Packing boxes



Figure 4: Outer box label



Figure 5: Packing boxes stacked form.

Product Part number:	187-449-01A01	
Product Name:	TS6721A-L-BT-FPC	
Product Version:	R ; A	
Packing method:	Pendulum protector	
Inner box	Floor:	1000pcs bagful
Outer box	Quantity of cartons:	10000pcs A boxful
Note: Each 1000pcs antenna is placed in a PE bag with protective film. There are 10 bags in one box, with a total of 10000PCS of finished products.		
Signature: Zeng Yang 2023/06/17		

Sample confirmation

The name of the item is	TS6721A
The name of the material	TS6721A FPC antenna RIGHT BT FPC 25.13mm5mm0.17mm Welding Consumer Welletronics (WTT)
Huaqin material number	H0260030000W0
Sealed copy	V1.0
Grid type number	187-449-01B03
Supplier name	Welletronice Communication Technology Co.,Ltd
Delivery address	Building 8, Tongfu Village Industrial Zone, Dalang Community, Dalang Street, Longhua New District, Shenzhen

supplier				Receiving party			
establishment		date		establishment		date	
Give permission to		date		Give permission to		date	

Consignee confirms

Seal class type	☐ Temporary seal ☐ Formal seal
Standard attribute	☐ National standard ☐ Enterprise standard ☐ other
Number of temporary seals	2 seals and 12pcs of samples

Instructions for use:

1. The basic information of the materials that have reached the seal status is subject to Huaqin Sourcing
2. The person in charge of the supplier shall sign and affix the supplier's seal
3. After confirmation, Huaqin will affix the control seal and send it back to the supplier
4. Documents and samples shall come into force upon confirmation by both parties

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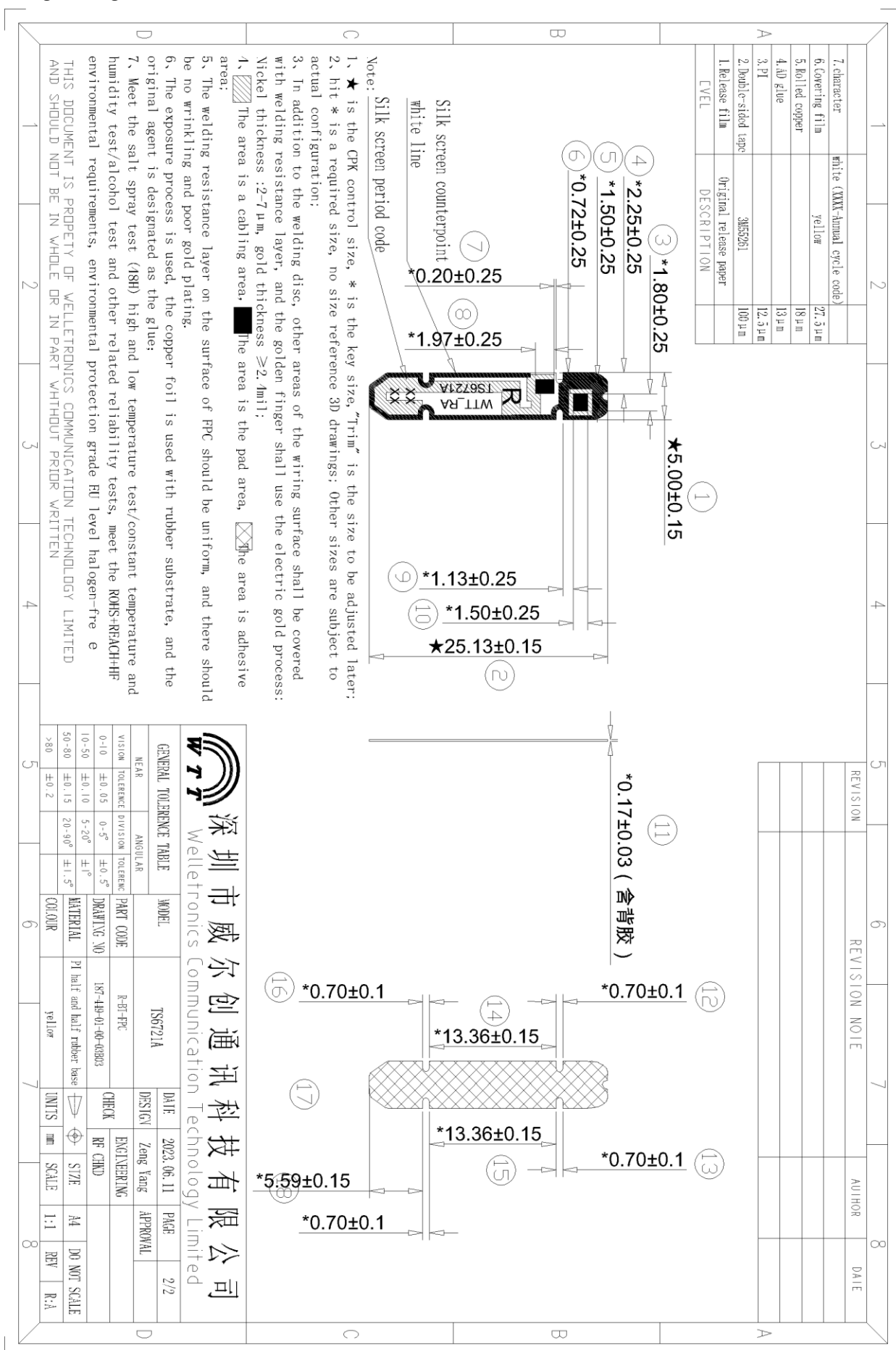
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Full-size Measurement Report

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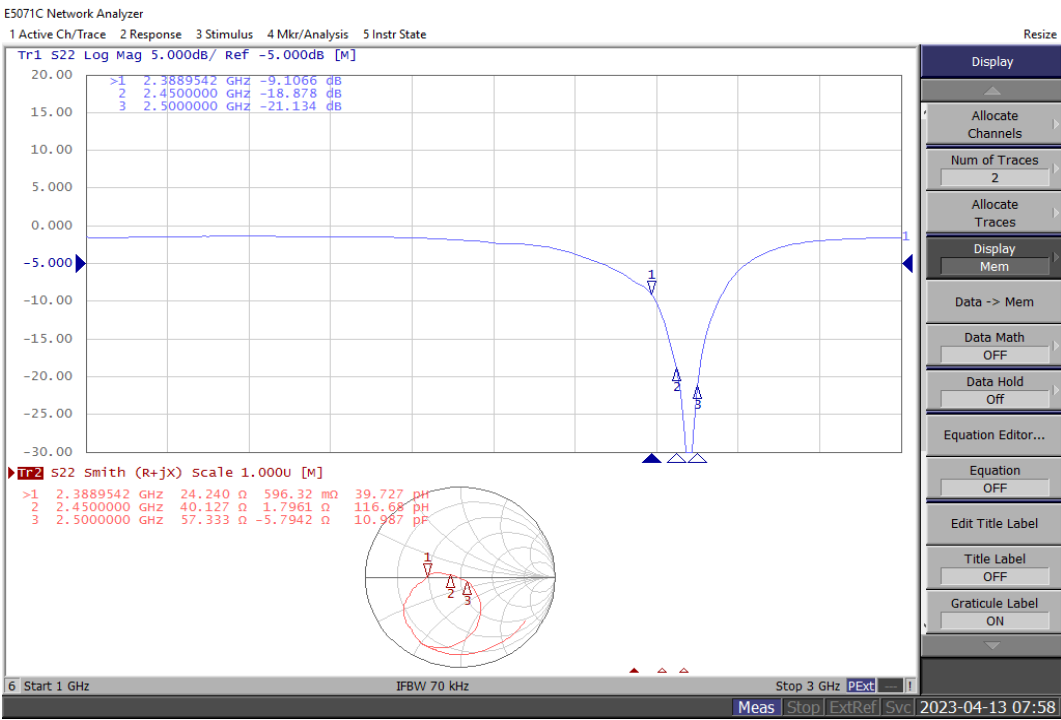
CPK Report

Part Number	187-449-01B03		Vendor	WTT	
Description	TS6721A-R-BT-FPC		Inspected		
Tool Number			Inches/MM	mm	
Cavity			Material Name	FPC	
			Material Code		
Revision	R:A		Date	17-Jun-23	
Dim. Designator	1	7			
Nominal	5.00	25.13			
+ Tolerance	0.15	0.15			
- Tolerance	-0.15	-0.15			
Upper Limit	5.15	25.28			
Lower Limit	4.85	24.98			
1	5.02	25.15			
2	5.03	25.13			
3	4.99	25.07			
4	4.97	25.09			
5	4.96	25.20			
6	5.05	25.11			
7	5.02	25.13			
8	5.05	25.10			
9	4.99	25.11			
10	4.97	25.14			
11	4.96	25.16			
12	5.05	25.15			
13	5.02	25.13			
14	5.03	25.07			
15	4.99	25.09			
16	4.97	25.20			
17	4.96	25.11			
18	5.05	25.13			
19	5.02	25.10			
20	5.03	25.11			
21	5.01	25.14			
22	4.97	25.16			
23	4.96	25.13			
24	5.05	25.07			
25	4.95	25.09			
26	4.99	25.20			
27	5.00	25.11			
28	5.05	25.13			
29	5.03	25.10			
30	5.05	25.13			
MAX.	5.05	25.20			
MIN.	4.95	25.07			
AVERAGE	5.01	25.12			
STDEV	0.03	0.04			
CP	1.45	1.40			
Cpk	1.39	1.35			
TOOLING	CMM	CMM			

Approved By: Kun Yao

Written By: Li Yu Er

TS6721A R Standing wave/Smith

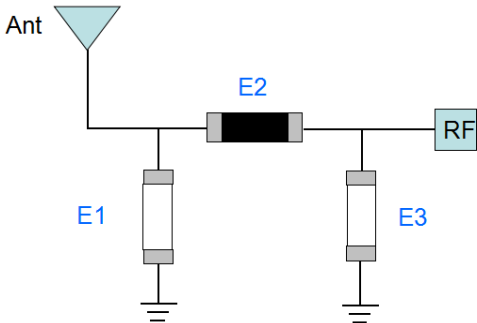


RAntenna active data

右耳		
0	1.76	-82.97
39	1.61	-83.21
78	1.11	-82.4

Effective Isotropic Sensitivity Summation Test Report (internal)

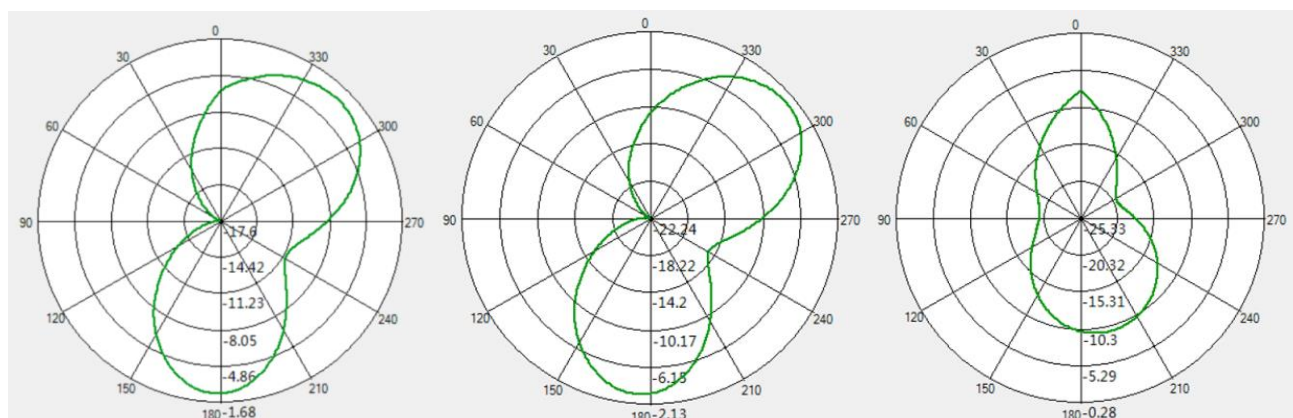
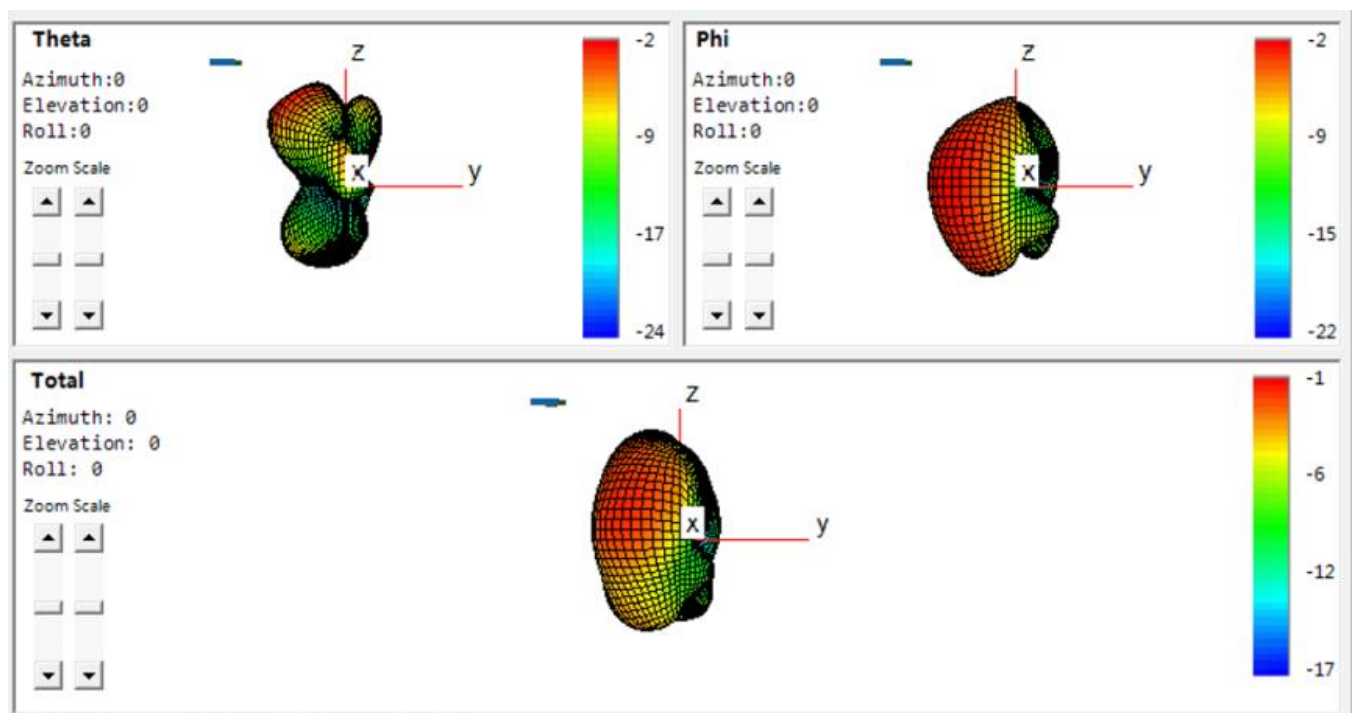
Antenna matching circuit:



	L	R
Element	Value	Value
E1 (0201)	2pf	
E2 (0201)	15pf	
E3 (0201)	N/A	
馈点后并位	N/A	

RAntenna passive data

HEAD-R			
Freq (MHz)	Effi dB	Effi (%)	Peak Gain
2400	-11.01	7.92	-2.63
2410	-11.41	7.22	-2.6
2420	-11.35	7.33	-2.55
2430	-11.2	7.58	-2.41
2440	-10.84	8.24	-2.33
2450	-10.68	8.55	-2.24
2460	-10.64	8.63	-2.1
2470	-10.4	9.12	-2.05
2480	-10.25	9.43	-2
2490	-10.19	9.58	-2.15
2500	-10.36	9.2	-2.24



Reliability test report:

Salt spray test test							
Customer	HQ	Written By	LiYu Er	Orig. Date	17-Jun-23		
Part Number	187-449-01B03	Revised By)	Kun Yao	Revised Date	17-Jun-23		
Description	TS6721A-R-BT-FPC	Approved By	TianHua Liu	Approved Date	17-Jun-23		
Date of trial	Starting at 09.00 on Jun 15, 2023						
	And end at 09.00 on Jun 17, 2023						
	A total of 48 hours of continuous spray						
Experiemental operation	1、Test operation status					OK	
	2、Test box temperature					35℃	
	3、Saturated Air Bucket Temperature					47℃	
	4、Specific gravity of salt spray test					5%	
	5、Specimen supported angle					30°	
	6、Compressed air pressure					1kg/cm2	
	Time	operation time	Laboratory thermometer (℃)	Saturated Air Barrel Temperature (℃)	compressed air pressure (kg/cm2)	Machine running condition	Remarks
	17:00 on Jun 15	8	35	47	1kg/cm ²	OK	
	1:00 on Jun 16	16	35	47	1kg/cm ²	OK	
	9:00 on Jun 16	24	35	47	1kg/cm ²	OK	
17:00 on Jun 16	32	35	47	1kg/cm ²	OK		
1:00 on Jun 17	40	35	47	1kg/cm ²	OK		
9:00 on Jun 17	48	35	47	1kg/cm ²	OK		
NO	Post-test status					Determine	Remarks
1	No oxidation on coating surface and no foammg and falling off of ink					OK	5PCS
Approved By: Kun Yao				Written By: LiYu Er			

High and low temperature test							
Customer	HQ	Written By		LiYu Er	Orig. Date		17-Jun-23
Part Number	187-449-01B03	Revised By		Kun Yao	Revised Date		17-Jun-23
Description	TS6721A-R-BT-FPC	Approved By		TianHua Liu	Approved Date		17-Jun-23
Test time	Starting at 08:30 on 11 Jun ,2023						Hot test (80℃)
	Ending at 08:30 on 12 Jun ,2023						
	Starting at 08:35 on 12 Jun ,2023						Room temperature test (20℃)
	Ending at 10:35 on 12 Jun ,2023						
	Starting at 10:40 on 12 Jun ,2023						lowtemperature test (-40℃)
	Ending at 10:40 on 14 Jun ,2023						
	Starting at 10:45 on 14 Jun ,2023						Roomtemperature retest (20℃)
	Ending at 12:45 on 14 Jun ,2023						
	Starting at 12:50 on 14 Jun ,2023						HighTemperature reandHumidity Test (80℃)
	Ending at 12:50 on 16 Jun ,2023						
	Starting at 12:55 on 16 Jun ,2023						Roomtemperature retest (20℃)
	Ending at 14:55 on 16 Jun ,2023						
	Total 150H Test						
	Experimental operation	Time		Test time(h/m)	Test box temperature(℃)	Airhumidity in test box(%)	Machine running condition
12-Jun-23		08 :30 A.M	24	59.91℃		OK	High temperature section
13-Jun-23		08:30 A.M	48	60.01℃		OK	
13-Jun-23		10 :35 A.M	2	20.07℃		OK	normal temperature
14-Jun-23		10:40 A.M	24	-19.91		OK	low temperature section
15-Jun-23		10 :40 A.M	48	-20.02		OK	
15-Jun-23		12 :45 P.M	2	19.97		OK	normal temperature section
15-Jun-23		12 :50 P.M	24	59.92		OK	High temperature and high humidity
16-Jun-23		12 :50 P.M	48	60.04	95	OK	
16-Jun-23		14 :55 P.M	2	20.01	95.1	OK	normal temperature section
NO	Post-test status					Determine	Remarks
1	No Foaming Abnormality On Ink Surface					OK	5PCS
Revised By: Kun Yao				Written By: LiYu Er			

The hundred-meter test					
Customer	HQ	Written By	LiYu Er	Orig. Date	17-Jun-23
Part Number	187-449-01B03	Revised By	Kun Yao	Revised Date	17-Jun-23
Description	TS6721A-R-BT-FPC	Approved By	TianHua Liu	Approved Date	17-Jun-23
Detection Tools	100 grid knife, brush, Eraser 3M610 adhesive tape				
Detection method	1、Will the product surface with grid knife into 10 x 10 mm square,Each stroke should be as deep as the bottom of the coating.				
	2、Brush the test area clean of debris.				
	3、Use 3M600 adhesive tape to firmly stick to the small grid tested,And with an eraser vigorously wipe the tape, To increase the contact area and strength between the tape and the test area.				
	4、Grab the end of the tape with your hand and pull off the tape quickly in the vertical direction.Three identical tests at the same location.				
	5、Observe the damaged area of the coating and judge it.				
Method	Coating or coating damage (shedding) area $\leq 5\%$ is qualified, such as & GT. 5% is not qualified.				
Description of sample phenomena	Coating no glue fall		Determine	OK	

List of main materials:

Material quality proves																												
Customer			HQ				Written By			LiYu Er		Orig. Date		17-Jun-23														
Part Number			187-449-01B03				Revised By			Kun Yao		Revised Date		17-Jun-23														
Description			TS6721A-R-BT-FPC				Approved By			Tianhua Liu		Approved Date		17-Jun-23														
Subpart Name			Material Name			Material supplier			Concentration of hazardous substances in homogeneous materials (unit:ppm)							Test Lab.		Test Date		Test Report No. of Hazardous Material		Test Report Attachment		MSDSAppendix MSDS Attachment				
									Hazardous Substances Concentration in Homogeneous Material (Unit:ppm)																			
									Pb	Cd	Hg	Cr ⁶⁺	PBBS	PBDE	DEHP											DBP	BBP	DIBP
Base material	Cailungedi	Calendered copper	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SGS	2023-2-15	SHAEC23001049102										
Back Glue	3M	55261	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SGS	2023-3-17	HF/CANEC23000826901 ROHS/CANEC23000826902										
Covering film	Fubang	Yellow Covering film	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	CTI	2023-3-21	ROHS/A2230108006101001E										
Character ink	Chuanyu	ZSR-150 ZM-400WF	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	SGS	2022-10-17	ETR22A01347M01										
Electroplate	Jiahongtai	Nickel-plated gold	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	CTI	2023-5-5	ROHS/A2230192427101001E										



Welletronics Communication TechnologyCO.,Ltd

Environment–Concerned Stbstance report

(supplier’ s Name) : Welletronics Communication TechnologyCO..

(Raw material Manufacturer) : Welletronics Communication TechnologyCO.,Ltd

(Names of material and type) : TS6721A-R-BT-FPC

RoHS test report NO.

Name of hazardous substance	Threshold value ppm (mg/Kg)	If yes , which products/part numbers	Do you products contain this substance (Yes or No)	How much ppm (mg/kg)	Implement schedule
Cadmium and its compounds	100	S187-448-01A01	NO	/	2023-4-7
Lead and its compounds	1000		NO	/	2023-4-7
Chromium VI and its compounds	1000		NO	/	2023-4-7
Mercury and its compounds	1000		NO	/	2023-4-7
Poly brominated Biphenyls (PBBS)	1000		NO	/	2023-4-7
Poly brominated Diphenyl ethers(PBDES)	1000		NO	/	2023-4-7

(Contact Person) : Tianhua Liu

(Position) : Quality Manager

(TEL): 0755-29076623

e-Mail : qc1@wt-china.com

(Date) : 2023/6/17

Ex-factory packing requirements:

Packing

General requirements:

1. Specify customer name, project name, model,
2. Picture description inner and outer box label, packing method, number of layers, number of single layers, etc
3. Fill in the name and quantity of the materials used in the packaging in the remarks column
4. Signature and date of supervisor of Quality Department



Figure 1: Antenna swing film packaging



Figure 2: 1000 PCS packed into one bag



Figure 3: Packing boxes



Figure 4: Outer box label



Figure 5: Packing boxes stacked form.

Product Part number:	187-449-01B03	
Product Name:	TS6721A-R-BT-FPC	
Product Version:	R ; A	
Packing method:	Pendulum protector	
Inner box	Floor:	1000pcs bagful
Outer box	Quantity of cartons:	10000pcs A boxful
Note: Each 1000pcs antenna is placed in a PE bag with protective film. There are 10 bags in one box, with a total of 10000PCS of finished products.		
Signature: Zeng Yang 2023/06/17		