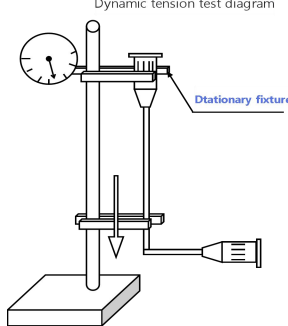
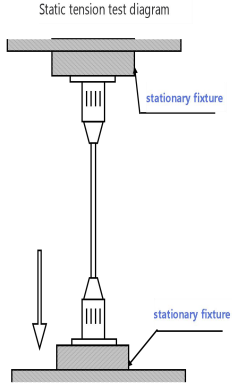


Signal Plus Technology Co,Ltd.

Reliability Test Report

Report No.:20230325004

Customer Name	Davo Link	Test Date	25 th Mar, 2023		
Product Name	PCB Antenna	Sample Q'TY	5PCS		
Part No.	6307F00014	Edition	/		
Test Purpose	Verify Pad Tension	Test Purpose	/		
Test Item : Tension Test Place: laboratory Test Standard : <u>Reference AQA-SIP-C5036-009</u> Test SPEC Pad Tension $\cong$ 2.0 kgf Equipment : <u>Tension Testing Machine ZP-200</u> Conclusion Due Date : <u>16th Feb, 2024</u>		Test status diagram: 			
Sample before test		Sample after test			
					
Test Result:					
Sample	Sample1	Sample2	Sample3	Sample4	Sample5
Appearance :					
Connector Tension $\cong$ 1.0kgf	3.11	3.19	3.05	3.18	3.21
Judgement : OK					
Mark : The pull is far beyond the standard pull					

Approved :唐剑剑

Review : 王莲

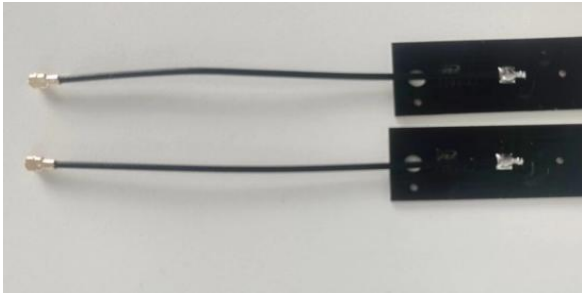
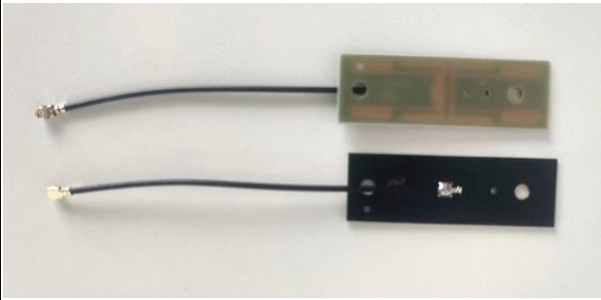
Prepared: 李敬

Reliability Test Report

Report No.: 20230325009

Customer Name	Davo Link	Test Date	23-25 th Mar, 2023
Product Name	PCB Antenna	Sample Q'TY	2PCS
Part No.	6307F00014	Edition	/
Test Purpose	Verify Appearance	Test Purpose	/

Test Item: salt spray test Place: laboratory Test Standard: <u>GB/T 2423.17</u> Test Time: <u>48H</u> Test SPEC: Temperate <u>35°C</u> Salt-liquor thickness: <u>5%</u> Equipment: Salt spray tester Conclusion Due Date : 16th April, 2023	Test status diagram:
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Sample before test	sample after test
	

Test Result										
Sample	Sample1	Sample2								
Come away	OK	OK								
Oxidation	OK	OK								
VSWR	OK	OK								

Judgement: OK

Remark:

Approved : 唐剑剑

Prepared : 王莲

Review: 庞会芳

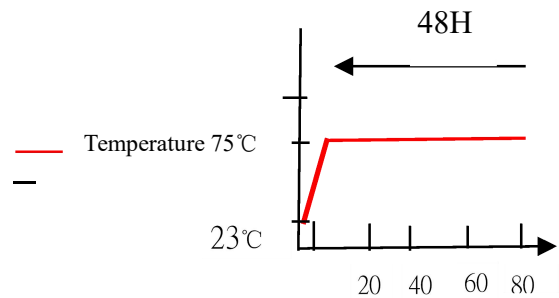
Reliability Test Report

Report No.: HT230324003

Customer Name	Davo Link	Test Date	22-24 th Mar, 2023
Product Name	PCB Antenna	Sample Q'TY	3PCS
Part No.	6307F00014	Edition	/
Test Purpose	Verify Appearance	Batch number	NA

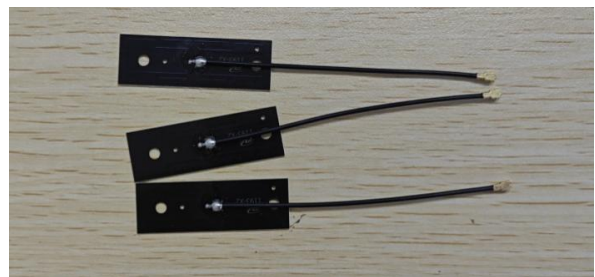
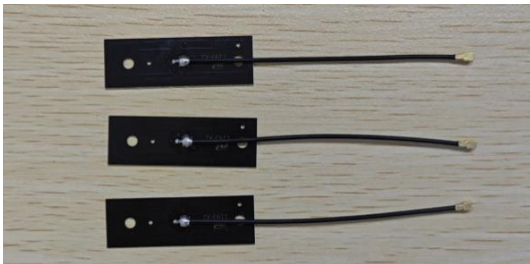
Test Item: high temperature test Place: laboratory
 Test Standard: GB/T 2423.3
 Test Time: 48H
 Test SPEC: Temperate 75°C
 Equipment: High temperature and high humidity testing machine

Test status diagram:



Sample before test

sample after test



Test Result

Sample	Sample1	Sample2	Sample 3						
Variation	ok	ok	ok						
Come Away	ok	ok	ok						
Crack	ok	ok	ok						

Judgement: OK

Remark:

Approved : 唐剑剑

Prepared : 王莲

Review: 李敬

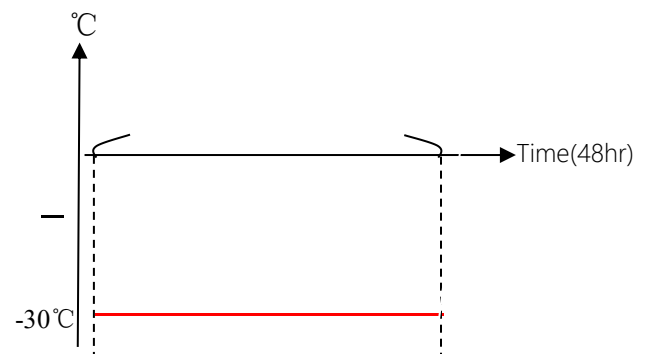
Reliability Test Report

Report No.: LT230326003

Customer Name	Davo Link	Test Date	22-24 th Mar, 2023
Product Name	PCB Antenna	Sample Q'TY	3PCS
Part No.	6307F00014	Edition	/
Test Purpose	Verify Appearance	Batch number	NA

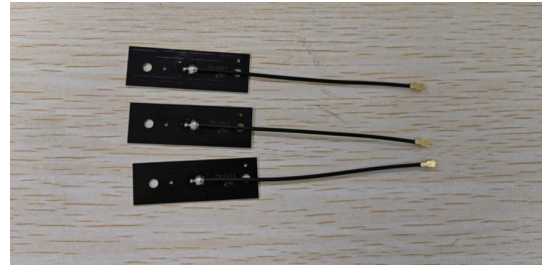
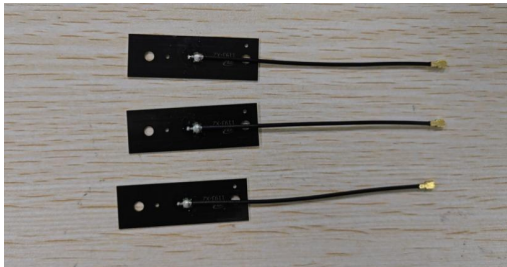
Test Item: low temperature test Place: laboratory
 Test Standard: GB/T 2423.1
 Test Time: 48H
 Test SPEC: Temperate -30°C
 Equipment: TEMP&HUMI chamber

Test status diagram:



Sample before test

sample after test



Test Result

Sample	Sample1	Sample2	Sample 3						
Variation	ok	ok	ok						
Aberration	ok	ok	ok						
Crack	ok	ok	ok						

Judgement: OK

Remark:

Approved : 唐剑剑

Prepared : 王莲

Review: 李敬

Signal Plus Technology Co,Ltd.

Reliability Test Report

Report No.:20230325008

Customer Name	Davo Link	Test Date	25 th Mar, 2023
Product Name	PCB Antenna	Sample Q'TY	5PCS
Part No.	6307F00014	Edition	/
Test Purpose	Verify Connector Tension	Test Purpose	/

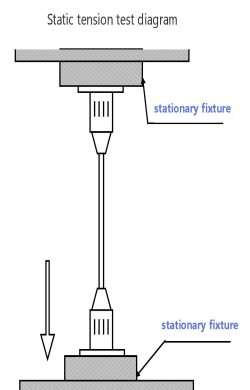
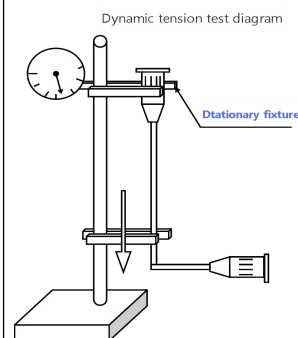
Test Item : Tension Test Place: laboratory

Test Standard : Reference AQA-SIP-C5036-009

Test SPEC

Connector Tension $\geq$ 1.0 kgfEquipment : Tension Testing Machine NK-300Conclusion Due Date : 2024.02.16

Test status diagram:



Sample before test



Sample after test



Test Result:

Sample	Sample1	Sample2	Sample3	Sample4	Sample5
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Appearance :

Connector Tension $\geq$ 1.0kgf	2.8	3.1	3.3	3.2	3.0
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Judgement : OK

Mark : The pull is far beyond the standard pull

Approved :唐剑剑

Review : 王莲

Prepared: 王丹