



RF TEST REPORT

Report No.:DGATBL2601040W10

Applicant : Shenzhen Guangqun Communication Technology Co., Ltd.

Product Name : Tablet

Brand Name : Aorlym

Model Name : P12

Series Model : P12 Plus, P12 Max, P12 Ultra, P12 Lite, P10, P10 Kid, P10 Pro, P10 Plus, P10 Max, P10 Ultra, P11, P11 Pro, P11 Plus, P11 Max, P11 Ultra, P13, P13 Pro, P13 Plus, P13 Max, P13 Ultra

Test Standard : Article 2 Paragraph 1, item 19, MIC notice 88 Appendix 43

Date of Sample Arrival : Dec.18, 2025

Date of Test : Dec.19, 2025~Jan.08, 2026

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REVISION HISTORY

Rev.	Issue Date	Report No.	Effect Page	Contents
00	Jan.09, 2026	DGATBL2601040W10	ALL	Initial Release

DECLARATION OF REPORT

1. The device has been tested by ATBL, and the test results show that the equipment under test (EUT) is in compliance with the requirements of MIC Notice No.88 Appendix No.43. And it is applicable only to the tested sample identified in the report.
2. This report shall not be reproduced except in full, without the written approval of ATBL, this document only be altered or revised by ATBL, personal only, and shall be noted in the revision of the document.
- 3.The general information of EUT in this report is provided by the customer or manufacture, ATBL is only responsible for the test data but not for the information provided by the customer or manufacture.
- 4.The results in this report is only apply to the sample as tested under conditions. The customer or manufacturer is responsible for ensuring that the additional production units of this model have the same electrical and mechanical components.

SUMMARY OF TEST RESULT

Report Section	Description	Result
4.1	Frequency tolerance measurement	Pass
4.2	Occupied Bandwidth measurement (99% power bandwidth)	Pass
4.3	Spreading Bandwidth measurement (90% power bandwidth)	Pass
4.4	Spurious Emissions for Transmitter measurement	Pass
4.5	Antenna power measurement	Pass
4.6	Spurious Emissions for Receiver	Pass
4.7	Dwell Time of Frequency Hopping	Pass
4.8	Interference Prevention function	Pass
4.9	Construction Protection Confirmation	Pass

1 General Description

1.1. Applicant

Name : Shenzhen Guangqun Communication Technology Co., Ltd.
Address : Room 537Z, 5th Floor, Building 522, Bagualing Industrial Zone, Bagua 3rd Road, Hualin Community, Yuanling Sub-district, Futian District Shenzhen China

1.2. Manufacturer

Name : Shenzhen Guangqun Communication Technology Co., Ltd.
Address : Room 537Z, 5th Floor, Building 522, Bagualing Industrial Zone, Bagua 3rd Road, Hualin Community, Yuanling Sub-district, Futian District Shenzhen China

1.3. Factory

Name : Shenzhen Guangqun Communication Technology Co., Ltd.
Address : Room 537Z, 5th Floor, Building 522, Bagualing Industrial Zone, Bagua 3rd Road, Hualin Community, Yuanling Sub-district, Futian District Shenzhen China

1.4. Test Instruments

Item	Test Equipment	Manufacturer	Model No.	Serial No.	Calibration Date	Calibration Due Date	Classification
1	Spectrum Analyzer	Agilent	N9020A	MY51110027	Aug.27,2025	Aug.26,2026	(c)
2	Signal Generator	Agilent	N5182B	MY57301570	Aug.27,2025	Aug.26,2026	(c)
3	Signal Generator	Agilent	N5173B	MY61250105	Aug.27,2025	Aug.26,2026	(c)
4	Power Sensor	cesheng	SMU-1003	N/A	Aug.27,2025	Aug.26,2026	(c)
5	WIDEBAND RADIO COMMUNICATION TESTER	R&S	CMW500	1201.0002K50-109925-yZ	Aug.27,2025	Aug.26,2026	(c)
6	Temperature/Humidity Meter	Ji Yu	MC501	/	Aug.27,2025	Aug.26,2026	(c)
7	Spreader	WCS	Cesheng	25.06.28	Aug.27,2025	Aug.26,2026	(c)
8	DC POWER SUPPLY	LONGWEI	TPR3003-2D	170300313	Aug.27,2025	Aug.26,2026	(c)
9	DIGITAL multimeter	VICTOR	VC890D	092632592	Aug.27,2025	Aug.26,2026	(c)
10	Software	Ceshen	WCS-SRD	WCS-2024-0620	/	/	

Test Software

Name of Software:	WCS-WCN
Version of Software:	25.06.28

Remark:

(a) Calibration conducted by the National institute of Information and Communications Technology (NICT) in Japan (hereinafter referred to as "NICT") or a designated calibration agency under Article 102-18 paragraph(1) in JRL

(b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act (ActNo. 51 of 1992).

(c) Calibration conducted in countries except Japan, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1).

(d) Calibration, etc. conducted by using measuring instruments and other equipment listed in the right column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to (c) From JRL Article 24-2, paragraph 4, Item 2

Notice: Calibration duration for above equipments is 1 year.

1.5. Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT:

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

Test Items	Measurement Uncertainty	Notes
Uncertainty of Radio Frequency	$U_c = \pm 1 \times 10^{-7}$	(1)
Uncertainty of total RF power, conducted	$U_c = \pm 0.8 \text{ dB}$	(1)
Uncertainty of RF power density, conducted	$U_c = \pm 2.6 \text{ dB}$	(1)
Uncertainty of spurious emissions, conducted	$U_c = \pm 2.7 \text{ dB}$	(1)
Uncertainty of Occupied Channel Bandwidth	$U_c = \pm 2 \%$	(1)

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

1.6. Modification Record

There were no modifications required for compliance.

1.7. Testing Site

Company Name:	Dongguan ATBL Technology Co., Ltd.
Address:	Building 3, China-israel International Industrial Park, No.7 Huanhu Road, Songshan Lake Park, Dongguan City, Guangdong Province
Registration No.:	CNAS L21122

2 General Information

2.1 General Description of EUT

Equipment Name	Tablet
Model Name	P12
Series model	P12 Plus, P12 Max, P12 Ultra, P12 Lite, P10, P10 Kid, P10 Pro, P10 Plus, P10 Max, P10 Ultra, P11, P11 Pro, P11 Plus, P11 Max, P11 Ultra, P13, P13 Pro, P13 Plus, P13 Max, P13 Ultra
Model Difference	The only differences are in model naming, color, and memory, while all other aspects remain the same.
Sample No.	202513018006
Power supply	DC 3.85V
Adapter	Input:AC100-240V~50/60Hz 0.6A Max Output:5.0V= 3.0A 15.0W;9.0V= 2.0A 18.0W;12.0V= 1.5A 18.0W
Battery	DC 3.85V 10000mAh
Hardware Version	W30-T620ES-V2.0-250603-QU
Software Version	P12-EEA-Android16.0-20251230
Modulation	BR: ☒ GFSK EDR: ☒ $\pi/4$ -DQPSK, ☒ 8DPSK
Operation frequency	2400MHz~2483.5MHz
Channel number	79CH
Channel separation	1MHz
Declaration RF Output Power	BR:GFSK:1.8mW/MHz EDR: $\pi/4$ DQPSK:1.8mW/MHz EDR:8DPSK:1.8mW/MHz
Connecting I/O Port(s)	Refer to the remark below

Note:

1. The above EUT information was declared by manufacturer and for more detailed features description please refers to the manufacturer's specifications or user's manual.
2. For the test results, the EUT had been tested with all conditions, and only the worst case was shown in the test report.

2.2 Channel list of this EUT:

These are 79 channels are provided to this EUT:

Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
0	2402	20	2422	40	2442	60	2462
1	2403	21	2423	41	2443	61	2463
2	2404	22	2424	42	2444	62	2464
3	2405	23	2425	43	2445	63	2465
4	2406	24	2426	44	2446	64	2466
5	2407	25	2427	45	2447	65	2467
6	2408	26	2428	46	2448	66	2468
7	2409	27	2429	47	2449	67	2469
8	2410	28	2430	48	2450	68	2470
9	2411	29	2431	49	2451	69	2471
10	2412	30	2432	50	2452	70	2472
11	2413	31	2433	51	2453	71	2473
12	2414	32	2434	52	2454	72	2474
13	2415	33	2435	53	2455	73	2475
14	2416	34	2436	54	2456	74	2476
15	2417	35	2437	55	2457	75	2477
16	2418	36	2438	56	2458	76	2478
17	2419	37	2439	57	2459	77	2479
18	2420	38	2440	58	2460	78	2480
19	2421	39	2441	59	2461		

Note:

Low Channel: **CH 00_2402 MHz**; Middle Channel:**CH 39_2440 MHz**; High Channel:**CH 78_2480 MHz**.

2.The channels which were indicated in bold type of the above channel list were selected as presentative test channel. There fore, only the data of the test channels were recorded in this report.

2.3 EUT Operation Test Setup

EUT Configure mode No.		Test conditions for modulation technology	
Mode A		GFSK	
Mode B		$\pi/4$ -DQPSK	
Mode C		8DPSK	
RF Power Setting Value			
Channel	GFSK	$\pi/4$ -DQPSK	8DPSK
	Power setting	Power setting	Power setting
0	Default-LV9	Default-LV9	Default-LV9
39	Default-LV9	Default-LV9	Default-LV9
78	Default-LV9	Default-LV9	Default-LV9
Software version	V1.0		
Note:			
1. For the test results, the EUT had been tested with all conditions, and the worst-case mode of data will Recording in the report.			
2. By means of test software which provided by manufacture, the power levels during the tests were set according to the above table.			
3. Use the instructions to enter the engineering mode for fixed frequency operation.			

2.4 Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature	Normal Temperature	25°C
Voltage	Normal Voltage	3.85V
	Low Voltage	3.465V
	High Voltage	4.235V
Other	Relative Humidity	54%
	Air Pressure	101kPa

2.4.1 Antenna Specifications

Ant. Type	Connector Type	Ant. Peak Gain (dBi)
FPC Antenna	--	1.07dBi

Note: The Antenna pattern Please refer to the attached file (Antenna specification).

2.5 Description of Support Units

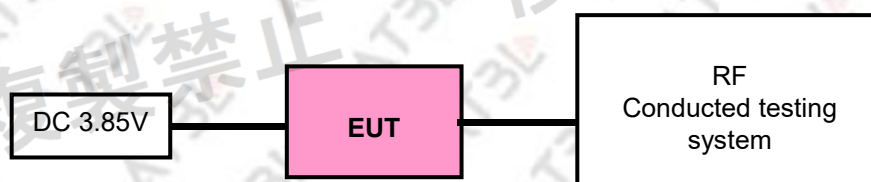
The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

No.	Product	Brand	Model No.	Serial No.	FCC ID
1	RF Cable	N/A	MXHQ87WJ3000	N/A	N/A
2	N/A	N/A	N/A	N/A	N/A

No.	Signal Cable Description of The Above Support Units
1	N/A

2.5.1 Configuration of System under Test

Bluetooth TX/RX:

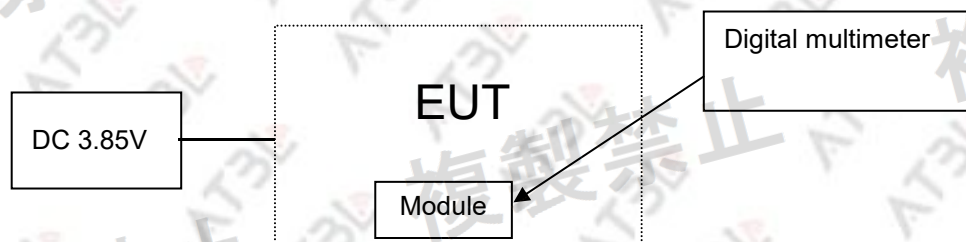


3 Wireless module voltage test in extreme conditions

3.1 Applicable Standard

When there is a fluctuation of +/-10% input voltage from external power to the test equipment. If the fluctuation of input voltage to the circuit of the radio part (excl. power) in the test equipment is confirmed below +/-1%, Measurement shall be tested with the rated voltage.

3.2 Test Configuration



3.3 Test Results

Voltage Fluctuation Test		Normal Voltage	High Voltage + 10% of Normal Voltage	Low Voltage - 10% of Normal Voltage
Input DC Power		3.85V	4.235V	3.465V
Output: DC Power	UMP510G	3.353V	3.355V	3.352V
Voltage Variation (%)	UMP510G	-	0.060V	0.030V

Note:

Voltage Variation (%)= (Output High Voltage or Low Voltage - output Normal Voltage)/Output Normal Voltage * 100

During the input supply voltage to the EUT from the external power source is varied by +/- 10%, if output voltage had been confirmed that the fluctuation of power supply to the RF circuit of EUT(excluding power source)is equal to or less than +/-1% Exempt extremely high and low supply voltage condition tests, EUT only operated in normal voltage to test all regulations.

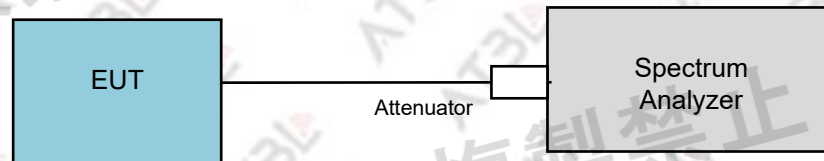
4 Test types and results

4.1 Frequency tolerance measurement

4.1.1 Limits of frequency tolerance measurement

Condition	Tolerance of frequency Limit (e.i.r.p)
Under all test conditions	Within +/- 50ppm

4.1.2 Test Setup



4.1.3 Deviation from Test Standard

No deviation.

4.1.4 Test Procedure

If the fluctuation of input voltage to the circuit of the radio part (excl. power) in the test equipment is confirmed below +/-1%, Measurement shall be tested with the rated voltage.

When there is a fluctuation of +/-10% input voltage from external power to the test equipment. In case the test equipment is designed to function only within the specified fluctuation range of +/-10% for the voltage source tests shall be conducted applying the rated voltage and a respective specified maximum/minimum value of fluctuation range.

Test method according to Clause 5 of Annex No.43 of MIC Notification No.88.

- The EUT was placed inside the environmental test chamber and powered by nominal DC voltage.
- Turn the EUT on and couple its output to a spectrum analyzer.
- The EUT was transmitted non-modulated frequencies.
- In case of a test mode generating specific frequency spectrum, the spectrum frequency is measured with the spectrum analyzer.

4.1.5 Test Results

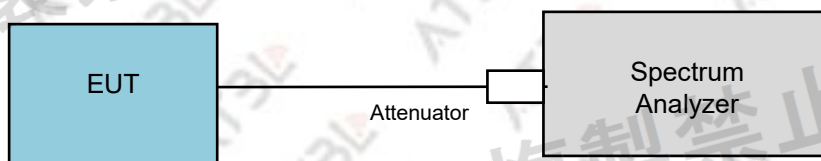
Please refer to Appendix A1.

4.2 Occupied bandwidth measurement (99% power bandwidth)

4.2.1 Limits of occupied bandwidth measurement

Condition	Occupied bandwidth Limit
Under all test conditions	$\leq 83.5\text{MHz}$

4.2.2 Test Setup



4.2.3 Deviation of Test Standard

No deviation.

4.2.4 Test Procedure

Test method according to Clause 5 of Annex No.43 of MIC Notification No.88..

The EUT was placed inside the environmental test chamber and powered by nominal DC voltage. The bandwidth of the fundamental frequency was measured by spectrum analyzer. The width of a frequency band such that, below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage 0.5 %of the total mean power of a given emission.

4.2.5 Test Results

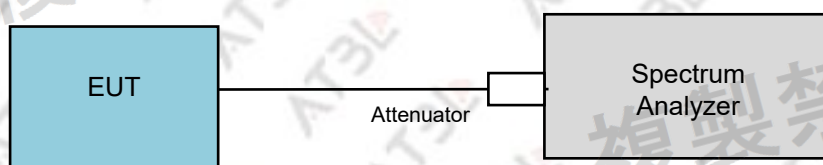
Please refer to Appendix A2.

4.3 Spreading bandwidth measurement (90% power bandwidth)

4.3.1 Limits of spreading bandwidth and spreading factor

Condition	Limit
☒ Adaptive frequency hopping systems	N/A

4.3.2 Test Procedure



4.3.3 Deviation from Test Standard

No deviation

4.3.4 Test Procedure

Test method according to Clause 4 of Annex No.43 of MIC Notification No.88.

The EUT was placed inside the environmental test chamber and powered by nominal DC voltage. The bandwidth of the fundamental frequency was measured by spectrum analyzer. The width of a frequency band such that, below the lower and above the upper frequency limits, the mean powers emitted are each equal to a specified percentage 5 %of the total mean power of a given emission. The supply voltage was then adjusted on the EUT from 90% to 110% and the frequency record.

4.3.5 Test Results

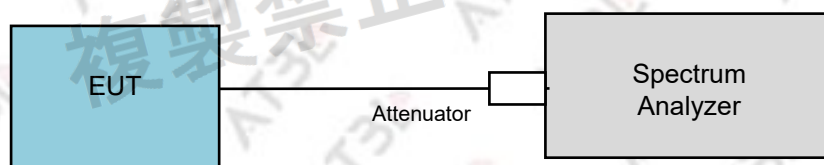
Please refer to Appendix A3.

4.4 Spurious emissions for transmitter measurement

4.4.1 Limit of Spurious emissions for transmitter measurement

Frequencies (MHz)	Limit
Operating frequency 2400 to 2483.5MHz	
30.0MHz to 2387MHz	$\leq 2.5\mu\text{W}(-26\text{dBm})/\text{MHz}$
2387.0MHz to 2400.0MHz	$\leq 25\mu\text{W}(-16\text{dBm})/\text{MHz}$
2483.5MHz to 2496.5MHz	$\leq 25\mu\text{W}(-16\text{dBm})/\text{MHz}$
2496.5MHz to 12500.0MHz	$\leq 2.5\mu\text{W}(-26\text{dBm})/\text{MHz}$

4.4.2 Test Setup



4.4.3 Deviation from Test Standard

No deviation.

4.4.4 Test Procedure

Test method according to Clause 5 of Annex No.43 of MIC Notification No.88.

The EUT was placed inside the environmental test chamber and powered by nominal DC voltage. The spurious emissions for transmitter was measured by spectrum analyzer.

The settings of the spectrum analyzer during spurious searches are as follows:

- Sweep Bandwidth Starts spurious searches from the smallest possible frequencies to more than 5 times the carrier frequencies (for example from 30 MHz up to 12.5 GHz for a 2.4 GHz system).
- Resolution Bandwidth 1 MHz
- Video Bandwidth 1 MHz
- Y-Axis Scale 10 dB/Div
- Input Level: Maximum dynamic range value
- Sweep Time: Minimum amount of time to ensure measurement accuracy.
- Sweep Points: Over 400 points
- Detection Mode: Positive peak
- Display mode: Maximum hold

4.4.5 Test Results

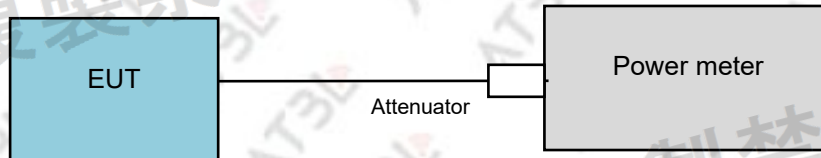
Please refer to Appendix A4.

4.5 Antenna power measurement

4.5.1 Limits of antenna power

Antenna power shall be 3mW/MHz or less.
Tolerance of antenna power shall be +20% (upper value).

4.5.2 Test Setup



4.5.3 Deviation from Test Standard

No deviation.

4.5.4 Test Procedure

Test method according to Clause 6 of Annex No.43 of MIC Notification No.88.
The EUT was placed inside the environmental test chamber and powered by nominal DC voltage. The Antenna power was measured by power meter.

- Connect the high frequency power meter to the IF output of the spectrum analysers.
- Recording the power level.

4.5.5 Test result of conducted output power

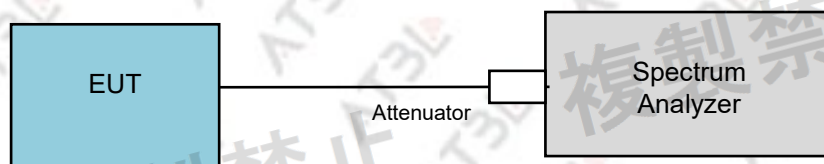
Please refer to Appendix A5.

4.6 Spurious emissions for receiver

4.6.1 Limits of spurious emissions for receiver

Frequencies (MHz)	Limit
Below 1GHz	$\leq 4\text{nW} (-54\text{dBm})$
Above 1GHz	$\leq 20\text{nW} (-47\text{dBm})$

4.6.2 Test Setup



4.6.3 Deviation from Test Standard

No deviation.

4.6.4 Test Procedure

Test method according to Clause 7 of Annex No.43 of MIC Notification No.88.

The EUT was placed inside the environmental test chamber and powered by nominal DC voltage. The spurious emissions for receiver was measured by spectrum analyzer.

The settings of the spectrum analyzer during spurious searches are as follows:

- Sweep Bandwidth Starts spurious searches from the smallest possible frequencies to more than 5 times the carrier frequencies (for example from 30 MHz up to 12.5 GHz for a 2.4 GHz system).
- Resolution Bandwidth 1 MHz
- Video Bandwidth 1 MHz
- Y-Axis Scale 10 dB/Div
- Input Level: Maximum dynamic range value
- Sweep Time: Minimum amount of time to ensure measurement accuracy.
- Sweep Points: Over 400 points
- Detection Mode: Positive peak
- Display mode: Maximum hold

4.6.5 Test Results

Please refer to Appendix A6.

4.7 Dwell time of frequency hopping

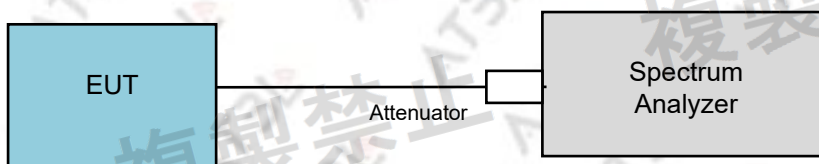
4.7.1 Limits of dwell time

4.7.2 Limit of Receiver Spurious Radiation

The frequency retention time in the frequency hopping method shall be 0.4 second or less. The total sum of the frequency retention time in any frequency within the time obtained by multiplying the diffusion rate by 0.4 second shall be 0.4 second or shorter.

Formula: (Normal mode) dwell time = [Spreading rate/79] x duty ratio x 0.4 seconds

4.7.3 Test setup



4.7.4 Deviation from test standard

No deviation.

4.7.5 Test Results

Please refer to Appendix A7.

4.8 Interference prevention function

4.8.1 Limits of interference prevention function

No limit for use.

4.8.2 Test Procedure

The interference prevention requirement is a requirement that client devices should send an identification code to the master device in order to identify itself as a valid/authorized client.

An acceptable result is to take a screenshot to demonstrate that the MAC address is 48 bits,

The intent of this requirement is that client devices which do not have a valid identification code cannot connect to the master device (such unauthorized client devices therefore cannot “interfere” with authorized client devices because unauthorized client devices will not be allowed to connect to the master).

This requirement applies to all 2.4 GHz devices (in fact, this requirement applies to most transmitters/transceivers when they are intended to be used in Japan). For 2.4 GHz devices, the identification code must consist of 48 bits.

The majority of 2.4 GHz devices are still WLAN, Bluetooth or ZigBee devices. In such cases, one of the IEEE 802.xx protocols will be used. As it happens (and this is probably not a coincidence) the MAC address which is assigned to such devices consists of 48 bits.

As a result of said changes in the Japanese Radio Law, the test laboratory (now) needs to verify the operation/existence of the interference prevention function and needs to report the result(s) of this test in the test report.

4.8.3 Test Setup



4.8.4 Test Results

Link mode	Test result
BT	Good
The MAC Adress	4045DABE881F



4.9 Construction Protection Confirmation Method

4.9.1 Limit

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

4.9.2 Confirmation Method

☐	Sealed with special screws.
☐	Plastic chassis is being welded using ultrasonic waves.
☐	Chassis is glued using a special adhesive.
☐	Metal covers are spot-fused.
☐	Cover is specially interlocked.
☒	RF and Modulation components are covered with shielding case and this shielding case is soldered.
☐	Shield case is welded at RF and modulation parts, and ID-ROM is welded using the BGA Method.
☐	Shield case is welded at RF and modulation parts, and ID-ROM is glued at its lead with a special adhesive.
☐	Shield case is welded at RF and modulation parts, and ID-ROM is glued with a non-transparent laminating agent.
☐	The RF circuit was located inside of the EUT.The housing consists of two parts, The shell is fixed with special screws, separating the two parts was only possible by means of special tools.
☐	Other :

4.9.3 The Photos of Construction Protection



5 Setup photos of EUT

Please refer to Appendix H.

6 External and Internal Photos of EUT

Please refer to Appendix I.

-----END OF THE REPORT-----