

TEST REPORT

Product Name : WIFI Module
Brand Name : N/A
Model : DBOX-IOT16
Series Model : N/A
Applicant : Shanghai Quicktron Automation Technology Co., Ltd.
Address : No.985 Fulian Road, Baoshan District, Shanghai, China
Manufacturer : Shanghai Quicktron Automation Technology Co., Ltd.
Address : No.985 Fulian Road, Baoshan District, Shanghai, China
Standard(s) : Article 2, paragraph 1, item 19-3
Date of Receipt : May. 13, 2026
Date of Test : May. 13, 2026~ May. 20, 2026
Issued Date : May. 20, 2026

Issued By: Guangdong Asia Hongke Test Technology Limited
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Note: This device has been tested and found to comply with the standard(s) listed, this test report merely corresponds to the test sample. It is not permitted to copy extracts of these test result without the written permission of the test laboratory. This report shall not be reproduced except in full, without the written approval of Guangdong Asia Hongke Test Technology Limited. If there is a need to alter or revise this document, the right belongs to Guangdong Asia Hongke Test Technology Limited, and it should give a prior written notice of the revision document. This test report must not be used by the client to claim product endorsement.

Report Revise Record

Report Version	Issued Date	Notes
M0	May. 20, 2026	Initial Release

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1 TEST SUMMARY

1.1 Test Standards

The tests were performed according to following standards:

[MIC Notice No.88 Appendix No.45](#)

[ARIB STD-T71](#): 5 GHz band low-power data communication system (5.2GHz band)

1.2 Test Summary

Test Item	Result
Frequency Error	Pass
Antenna Output Power and Output Power Tolerance	Pass
Occupied Bandwidth	Pass
Adjacent Channel Power	Pass
Unwanted Emission Strength	Pass
Secondary Radiated Emission Strength	Pass
Transmission Burst Length	Pass
Carrier Sense Capability	Pass
Construction protection method	Pass
Interference Prevention Function	Pass
Dynamic Frequency Selection	N/A

1.3 Test Facility

Test Laboratory:

Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

The test facility is recognized, certified or accredited by the following organizations:

FCC-Registration No.: 251906 Designation Number: CN1376

Guangdong Asia Hongke Test Technology Limited has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files.

IC —Registration No.: 31737 CAB identifier: CN0165

The 3m Semi-anechoic chamber of Guangdong Asia Hongke Test Technology Limited has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 31737

A2LA-Lab Cert. No.: 7133.01

Guangdong Asia Hongke Test Technology Limited has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

1.4 Measurement uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report according to CISPR 16 - 4 "Specification for radio disturbance and immunity measuring apparatus and methods – Part 4: Uncertainty in EMC Measurements" and is documented in the Guangdong Asia Hongke Test Technology Limited's quality system according to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device. Hereafter the best measurement capability for Asia Hongke laboratory is reported:

Test	Measurement Uncertainty	Notes
Power Line Conducted Emission	9KHz~30MHz ± 1.20 dB	(1)
Radiated Emission	9KHz~30MHz ± 3.10 dB	(1)
Radiated Emission	30MHz~1GHz ± 3.75 dB	(1)
Radiated Emission	1GHz~18GHz ± 3.88 dB	(1)
Radiated Emission	18GHz~40GHz ± 3.88 dB	(1)
RF power, conducted	30MHz~6GHz ± 0.16 dB	(1)
RF power density, conducted	± 0.24 dB	(1)
Spurious emissions, conducted	± 0.21 dB	(1)
Temperature	$\pm 1^{\circ}\text{C}$	(1)
Humidity	$\pm 3\%$	(1)
DC and low frequency voltages	$\pm 1.5\%$	(1)
Time	$\pm 2\%$	(1)
Duty cycle	$\pm 2\%$	(1)
Bandwidth	$\pm 1.5 \times 10^{-6}$	(1)

The report uncertainty of measurement $y \pm U$, where expended uncertainty U is based on a standard uncertainty Multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%

2 GENERAL INFORMATION

2.1 Environmental conditions

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

Voltage	Normal Voltage	DC 3.30V
	High Voltage	DC 3.63V
	Low Voltage	DC 2.97V
Other	Normal Temperature	25°C
	Relative Humidity	55 %
	Air Pressure	989 hPa

2.2 General Description of EUT

Product Name:	WIFI Module			
Model/Type reference:	DBOX-IOT16			
Serial Model:	N/A			
Model difference:	N/A			
Power Rating:	Input: DC 3.3V			
Hardware Version:	N/A			
Software Version:	N/A			
5G WIFI:				
Supported type:	20MHz system	40MHz system	80MHz system	160MHz system
	802.11a 802.11n	802.11n	N/A	N/A
Operation frequency:	5180MHz-5240MHz	5190MHz, 5230MHz	N/A	N/A
Modulation:	OFDM	OFDM	N/A	N/A
Channel number:	4	2	N/A	N/A
Channel separation:	20MHz	40MHz	N/A	N/A
TPC:	Not support			
Antenna type:	External Antenna			
Antenna gain:	2.75dBi			
Remark:				
The above DUT's information was declared by manufacturer. For more detailed features description, please refer to the manufacturer's specifications or the User's Manual.				

2.3 Description of Test Modes and Test Frequency

The EUT has been tested under typical operating condition. The Applicant provides communication tools software to control the EUT for staying in continuous transmitting and receiving mode for testing.

Operation Frequency List WIFI on 5G Band:

Operating band	20MHz		40MHz		80MHz	
	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
W52 (5150MHz-5250MHz)	36	5180	38	5190	--	--
	40	5200				
	44	5220	46	5230		
	48	5240				

Note: Test performed at the lowest/middle/highest frequencies selected in the list above for EUT supported while working on specified mode.

2.4 Equipment List for the Test

No	Test Equipment	Manufacturer	Model No	Serial No	Cal. Date	Cal. Due Date
1	Spectrum Analyzer	Keysight	N9020A	MY51280643	2025.09.23	2026.09.22
2	DC Power supply	Manson	HCS-3604	G521100129	2025.09.23	2026.09.22
3	Digital Phosphor Oscilloscope	Tektronix	TDS3012	B021220	2025.09.23	2026.09.22
4	Signal Generator	Agilent	N5182A	MY50143009	2025.09.23	2026.09.22
5	Power meter	Agilent	E4419B	MY45102079	2025.09.23	2026.09.22
6	Test software	TST	TST Pass	V2.0	N/A	N/A

Calibration by the calibration agencies listed in the table correspond to paragraph 4 (ii) (c) of Article 24-2 in the Radio Law".

☐ (a) Calibration conducted by the National Institute of Information and Communications Technology (NICT) or a designated calibration agency under Article 102-18-1 of the Radio Act.

☐ (b) Calibration conducted based on the regulations of Article 135 or 144 of the Measurement Act.

☒ (c) Calibration conducted in foreign countries, which is equivalent to calibration conducted by the NICT or a designated calibration agency under Article 102-18-1 of the Radio Act.

☐ (d) Calibration, etc. conducted by using measuring instruments and other facilities listed at the bottom of appended table 3 of the Radio Act, which is to have been calibrated as described in (a) through (c) above.

Cal. Lab: GUANGZHOU LISA CALIBRATION AND TESTING CO., LTD.

2.5 Table for Parameters of Test Software Setting

During testing, Channel & Power Controlling Software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product.

Power Parameters:

Test Software Version	CDM Command		
Frequency	5180MHz	5200MHz	5240MHz
IEEE 802.11a/n20	Default	Default	Default
Frequency	5190MHz	/	5230MHz
IEEE 802.11n40	Default	/	Default

2.6 Test Voltage

POWER SUPPLY VOLTAGE FLUCTUATION TEST

Voltage Fluctuation Test	Normal Voltage	High Voltage +10% of Normal Voltage	Low Voltage -10% of Normal Voltage
Power supply	DC 3.30V	DC 3.63V	DC 2.97V
Output To RF Module	--	--	--
Voltage Variation (%)	--	--	--

Note:

Voltage Variation (%)

= (Output high 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 test, EUT only operated in normal voltage to test all regulations.

During the input supply voltage to the EUT from the external power source is varied by $\pm 10\%$, the fluctuation of input voltage to the circuit of RF unit of test equipment is exceed $\pm 1\%$. So, all measurement has been conducted by normal and limit voltage.

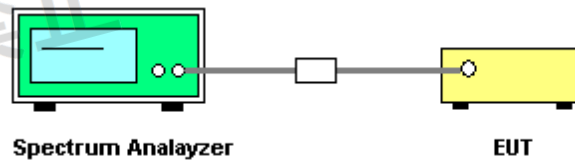
3 Test conditions and Results

3.1 Frequency Error

LIMIT

Tolerance of frequency shall be $\pm 20 \times 10^{-6}$.

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: non-modulation

Spectrum Condition:

- Frequency: test frequency
- Span: 300 KHz
- RBW: 10 KHz
- VBW: 10 KHz
- Sweep time: Auto
- Detector mode: Positive peak
- Indication mode: max hold

TEST RESULTS

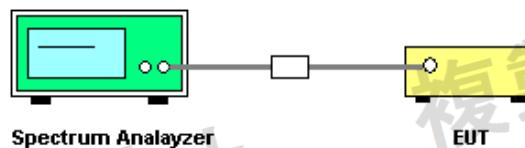
Raw data reference to Appendix RF test data for WIFI 5G.

3.2 Antenna Output Power and Output Power Tolerance

LIMIT

Operation Band	Item	20MHz system		40MHz system	80MHz system	160MHz system
W52 & W53	Antenna Power	DSSS, etc	OFDM	OFDM	OFDM	OFDM
		10mW/MHz	10mW/MHz	5mW/MHz	2.5mW/MHz	1.25mW/MHz
	Antenna power Tolerance		+20%, -80%			
	EIRP	W52	10mW/MHz	5mW/MHz	2.5mW/MHz	1.25mW/MHz
		W53	10mW/MHz: with TPC 5mW/MHz: without TPC	5mW/MHz: with TPC 2.5mW/MHz: without TPC	2.5mW/MHz: with TPC 1.25mW/MHz: without TPC	1.25mW/MHz: with TPC 0.625mW/MHz: without TPC
W56	Antenna Power	DSSS, etc	OFDM	OFDM	OFDM	OFDM
		10mW/MHz	10mW/MHz	5mW/MHz	2.5mW/MHz	1.25mW/MHz
	Antenna power Tolerance		+50%, -50%			
	EIRP		50mW/MHz: with TPC 25mW/MHz: without TPC	25mW/MHz: with TPC 12.5mW/MHz: without TPC	12.5mW/MHz: with TPC 6.25mW/MHz: without TPC	6.25mW/MHz: with TPC 3.125mW/MHz: without TPC

TEST CONFIGURATION



TEST PROCEDURE

- Connect the UUT to the spectrum analyzer as TEST CONFIGURATION and use the following settings:
 - Connected the EUT's antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:
 - Centre Frequency: The center frequency of the channel under test.
 - Resolution BW: 1MHz.
 - Video BW: 1MHz.
 - Span: Wide enough to cover the complete power envelope of the signal of the EUT.
 - Trigger condition: Free run.
 - Sweep mode: Continuous sweeping.
 - Detector: Peak.
 - Trace Mode: Max Hold.
 - When the trace is complete, find the peak value of the power envelope and record.
 - Make the following changes to the setting of the Spectrum Analyzer:
 - Centre Frequency: Equal to the frequency recorded in step c
 - Resolution BW: 1MHz.
 - Video BW: 1MHz.
 - Span: 3MHz
 - Trigger condition: Free run.
 - Sweep mode: Continuous sweeping.
 - Detector: Average
 - Trace Mode: Max Hold.
- When the trace is complete, find the peak value (value "A" in dBm) of the power envelope and record.
- Add the (stated) antenna assembly gain "G" in dBi of the individual antenna.
 - If applicable, add the additional beamforming gain "Y" in dB.
- The equivalent isotopically radiated power (P) shall be calculated using the formula below:
- $$P = A + G + Y$$

TEST RESULTS

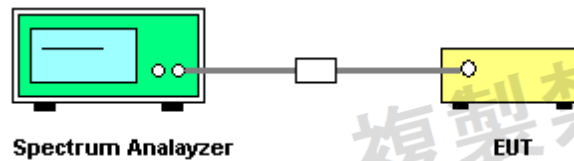
Raw data reference to Appendix RF test data for WIFI 5G.

3.3 Occupied Bandwidth

LIMIT

Operation Band	20MHz system		40MHz system	80MHz system	160MHz system
W52 & W53	DSSS, etc	OFDM	OFDM	OFDM	OFDM
	18MHz	20MHz	40MHz	80MHz	160MHz
W56	20MHz		40MHz	80MHz	160MHz

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: modulation

Spectrum Condition:

- Setting of SA is following as follow:
 - RBW: under 3% of OBW
 - VBW: = RBW
 - Sweep time: Auto
 - Sweep Mode: Continuous sweep
 - Detect mode: Positive peak
 - Trace mode: Max hold
- EUT have transmitted the maximum modulation signal and fixed channelize.
- SA set to 99% of occupied bandwidth to measure occupied bandwidth.

TEST RESULTS

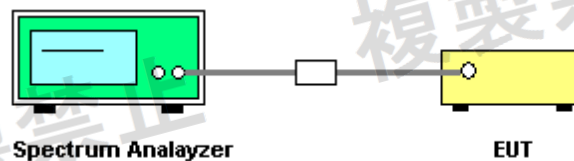
Raw data reference to Appendix RF test data for WIFI 5G.

3.4 Adjacent Channel Power

LIMIT

20MHz system		40MHz system	80MHz system	160MHz system
DSSS, etc	OFDM	OFDM	OFDM	OFDM
$F_c \pm 20\text{MHz}$ $\pm 10\text{MHz BW: -25dBc}$	$F_c \pm 20\text{MHz}$ $\pm 10\text{MHz BW: -25dBc}$	$F_c \pm 40\text{MHz}$ $\pm 20\text{MHz BW: -25dBc}$	$F_c \pm 80\text{MHz}$ $\pm 40\text{MHz BW: -25dBc}$	--
$F_c \pm 40\text{MHz}$ $\pm 10\text{MHz BW: -40dBc}$	$F_c \pm 40\text{MHz}$ $\pm 10\text{MHz BW: -40dBc}$	$F_c \pm 80\text{MHz}$ $\pm 20\text{MHz BW: -40dBc}$		

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

Use Spectrum's ACP measurement function and set spectrum analyzer as follow:

Spectrum Condition:

- Frequency: test frequency
- Span: .>4 times integrate bandwidth
- RBW: 300 KHz
- VBW: 300 KHz
- Sweep time: Auto
- Sweep mode: Continuous
- Detector mode: Sample
- Indication mode: max hold

TEST RESULTS

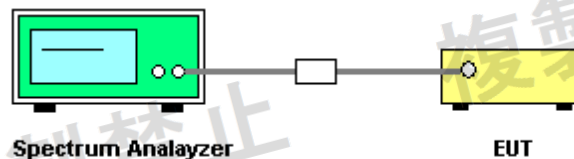
Raw data reference to Appendix RF test data for WIFI 5G.

3.5 Unwanted Emission Strength

LIMIT

W52	20MHz system	
	OBW: 18MHz or less	OBW: 18-20MHz
	5142MHz or less: 2.5 μ W/MHz 5142-5150MHz: 15 μ W/MHz 5250-5251MHz: $10^{1-(f-9)}$ mW/MHz 5251-5260MHz: $10^{-1-(8/90)(f-11)}$ mW/MHz 5260-5266.7MHz: $10^{-1.8-(6/50)(f-20)}$ mW/MHz 5266.7MHz or more: 2.5 μ W/MHz f=MHz, Different from 5240(MHz)	5142MHz or less: 2.5 μ W/MHz 5142-5150MHz: 15 μ W/MHz 5250-5250.2MHz: $10^{-1-(8/3)(f-9.75)}$ mW/MHz 5250.2-5251MHz: $10^{-1-(f-9)}$ mW/MHz 5251-5260MHz: $10^{-1-(8/90)(f-11)}$ mW/MHz 5260-5266.7MHz: $10^{-1.8-(6/50)(f-20)}$ mW/MHz 5266.7MHz or more: 2.5 μ W/MHz f=MHz, Different from 5240(MHz)
	40MHz system	80MHz system
	5141.6MHz or less: 2.5 μ W/MHz 5141.6-5150MHz: 15 μ W/MHz 5250-5251MHz: $10^{-(f-20)+\log(1/2)}$ mW/MHz 5251-5270MHz: $10^{-(8/190)(f-21)-1+\log(1/2)}$ mW/MHz 5270-5278.4MHz: $10^{-(3/50)(f-40)-1.8+\log(1/2)}$ mW/MHz 5278.4MHz or more: 2.5 μ W/MHz f=MHz, Different from 5230(MHz)	5123.2MHz or less: 2.5 μ W/MHz 5123.2-5150MHz: 15 μ W/MHz 5250-5251MHz: $10^{-(f-40)+\log(1/4)}$ mW/MHz 5251-5290MHz: $10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz 5290-5296.7MHz: $10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz 5296.7MHz or more: 2.5 μ W/MHz f=MHz, Different from 5210(MHz)

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: modulation

Spectrum Condition:

- Frequency: 30MHz-26GHz
- RBW: 1MHz (30MHz-26GHz)
- VBW: 1MHz (30MHz-26GHz)
- Sweep time: Auto
- Detector mode: Positive peak
- Indication mode: max hold

TEST RESULTS

Raw data reference to Appendix RF test data for WIFI 5G.

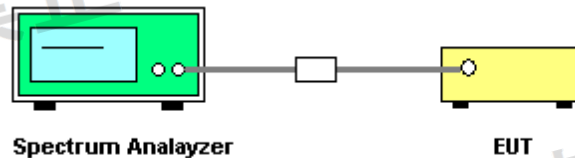
3.6 Secondary Radiated Emission Strength

LIMIT

Below 1GHz: 4.0nW or less

Above 1GHz: 20nW or less

TEST CONFIGURATION



TEST PROCEDURE

The EUT was directly connected to the spectrum analyzer and antenna output port as show in the block diagram as TEST CONFIGURATION shows.

EUT Condition: modulation

Spectrum Condition:

- Frequency: 30MHz-26GHz
- RBW: 100 KHz (30MHz-1GHz), 1MHz (1GHz-26GHz)
- VBW: 100 KHz (30MHz-1GHz), 1MHz (1GHz-26GHz)
- Sweep time: Auto
- Detector mode: Positive peak
- Indication mode: max hold

TEST RESULTS

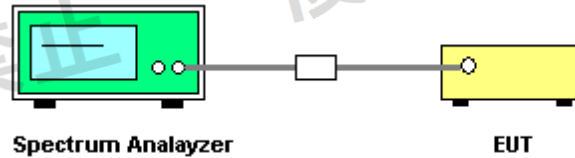
Raw data reference to Appendix RF test data for WIFI 5G.

3.7 Transmission Burst Length

LIMIT

Transmission Burst Length shall be 8ms or less.

TEST CONFIGURATION



TEST PROCEDURE

Enable EUT under transmission mode and connected it to the spectrum analyzer through antenna output port as the block diagram show in TEST CONFIGURATION

Use Spectrum's ACP measurement function and set spectrum analyzer as follow:

Spectrum Condition:

- Frequency: test frequency
- Span: 0Hz
- RBW: 10MHz
- VBW: =RBW
- Sweep time: Auto
- Sweep mode: single
- Detector mode: Peak
- Indication mode: max hold

TEST RESULTS

Raw data reference to Appendix RF test data for WIFI 5G.

3.8 Carrier Sense Capability

LIMIT

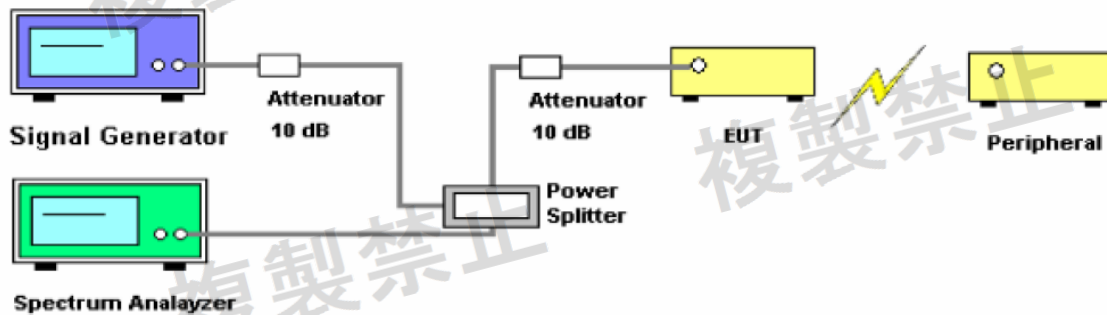
Item	Limits
Carrier Sense	Good - EUT stop RF transmission signal after carrier inject to EUT. (On $22.79 + Gr - 20 \cdot \log(f)$ [dBm] (Gr: dBi; f: MHz) or 100mV/m)

INSTRUMENTS SETTING

The following table is the setting of spectrum analyzer.

Spectrum Parameter	Setting
Attenuation	Auto
RB / VB	1 MHz
Span	0 MHz
Sweep	Continuous
Detector	Peak
Trigger mode	Video

TEST CONFIGURATION



TEST PROCEDURE

1. Set The EUT state in "normal mode link with wireless router".
2. SG adjusted the frequency as same as the EUT transmitted signal and emitted the absence of modulation from SG and power level is (on $22.79 + G - 20 \cdot \log(f)$ dBm)(G is the antenna gain is the test frequency).
3. Turn off the RF signal of the SG.
4. EUT have transmitted the maximum modulation signal and fixed channelize.
5. Setting the spectrum as follow :
RBW/VBW=1MHz/1MHz
Span=50MHz
Sweep time=auto
Sweep mode=continuous
Detect mode=positive peak
6. SG RF signal on.
7. EUT shall be stop the transmitted any signal and SG RF signal off, the EUT will be continuous transmitted signal.

TEST RESULTS

Good, Compliant

3.9 Construction protection method

REQUIREMENT

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

CONFIRMATION METHOD

All high-frequency section and modulation section packet in one IC. And RF section is shield with metal cover, end user cannot modify easily.

3.10 Interference Prevention Function

REQUIREMENT

Clarify the one automatically to transmit and to receive identification code with the wireless equipment of the wireless station used in the same premises.

Item	Limits
Identification code	≥ 48 bits

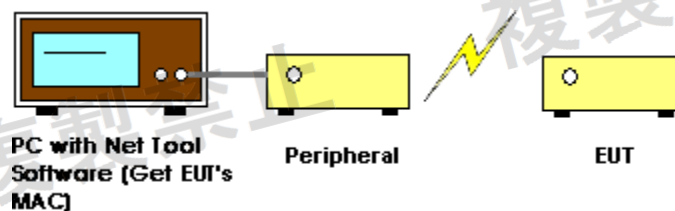
CONFIRMATION METHOD

A communication link was made where the ID code is correct (Identical).

TEST PROCEDURE

- In the case that the EUT has the function of automatically transmitting the identification code: a. Transmit the predetermined identification codes from EUT. b. Check the transmitted identification codes with the demodulator.
- In the case of receiving the identification code: a. Transmit the predetermined identification codes from the counterpart. b. Check if communication is normal. c. Transmit the other signals than predetermined ID codes from the counterpart. d. check if the EUT stops the transmission, or if it displays that identification codes are different from the predetermined ones.

TEST CONFIGURATION



TEST RESULTS

PASS

MAC: ff:3e:af:e0:26:5d

3.11 Number of Carriers

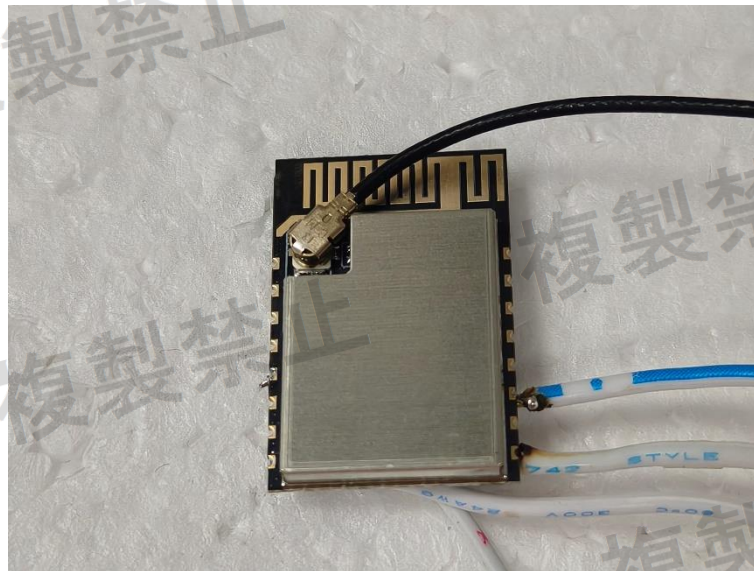
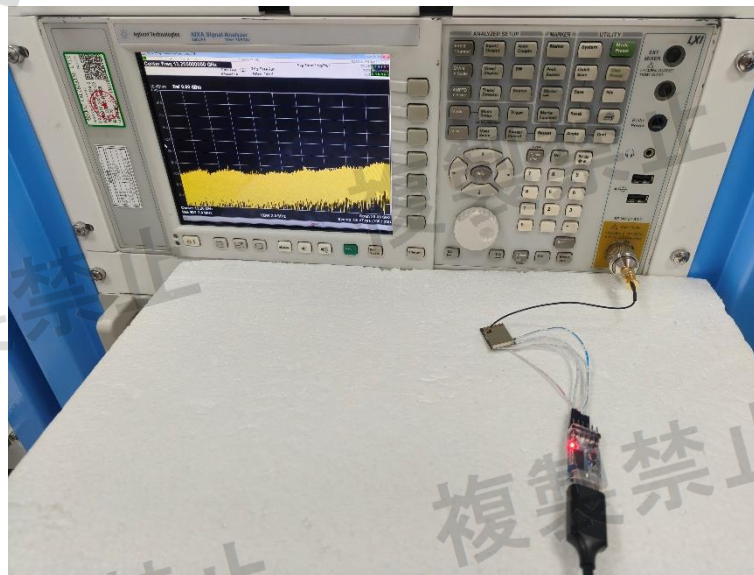
LIMIT

The number of carriers: 1 or more/MHz

TEST RESULTS

This device has more than 1 sub-carrier in 1MHz, compliances with the requirement.

4 TEST SETUP PHOTOS



5 PHOTOS OF THE EUT

Please refer to the test report No.:AiTSZ-260513005TW1.

***** End of Report *****