

JAPAN RADIO TEST REPORT

for

JDSOLUTION Co., Ltd.

Wireless microphone

Model Number: PES-M01LE

Prepared for : JDSOLUTION Co., Ltd.

Address : #A-13F, Gabeul Great Valley, 32, Digital-ro 9-Gil,
Geumcheon-Gu, Seoul, Korea

Prepared by : Keyway Testing Technology (Guangdong) Co., Ltd.

Address : 21/F., Building 6, Dongyi Intelligent Equipment New Energy
Vehicle Park, No.30, Tangxia District, Dongshen Road,
Tangxia, Dongguan, Guangdong, China

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Report No. : 2026040114488146-00

Date of Test : Feb. 25 ~ Mar. 26, 2026

Date of Report : Mar. 30, 2026

Keyway Testing Technology (Guangdong) Co., Ltd.

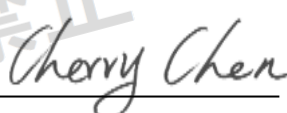
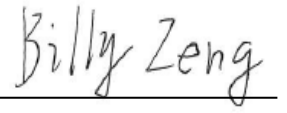
Applicant:	JDSOLUTION Co., Ltd.		
Address:	#A-13F, Gabeul Great Valley, 32, Digital-ro 9-Gil, Geumcheon-Gu, Seoul, Korea		
Manufacturer:	JDSOLUTION Co., Ltd.		
Address:	#A-13F, Gabeul Great Valley, 32, Digital-ro 9-Gil, Geumcheon-Gu, Seoul, Korea		
Factory :	JDSOLUTION Co., Ltd.		
Address:	#A-13F, Gabeul Great Valley, 32, Digital-ro 9-Gil, Geumcheon-Gu, Seoul, Korea		
E.U.T:	Wireless microphone		
Model Number:	PES-M01LE		
Trade Name:	PES	Sample Number:	33000260377
Date of Receipt:	Feb. 12, 2026	Date of Test:	Feb. 25 ~ Mar. 26, 2026
Test Specification :	MIC Public Notic 88:2004 article 2-1-8 Article 2 paragraph 1 item (8)		
Test Result:	The equipment under test was found to be compliance with the requirements of the standards applied.		
Issue Date: Mar. 30, 2026			
Tested by:	Reviewed by:	Approved by:	
			
Cherry Chen / Engineer	Billy Zeng / Supervisor	Andy Gao / Manager	
Other Aspects:			
None.			
Abbreviations: OK/P=passed fail/F=failed n.a/N=not applicable E.U.T=equipment under tested			
This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Keyway Testing Technology (Guangdong) Co., Ltd.			

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1. SUMMARY OF TEST RESULTS

1.1. TEST PROCEDURES ACCORDING TO THE TECHNICAL STANDARDS

Rule Section	Test Item	Result
Transmitter Parameters		
Annex 22-8 section 5	Antenna Power	Pass
Annex 22-8 section 2	Tolerance of Frequency	Pass
Annex 22-8 section 6	Adjacent channel leakage power	Pass
Annex 22-8 section 3	Occupied bandwidth	Pass
Annex 22-8 section 4	Firing strength of spurious emissions or unwanted	Pass
Receiver Parameters		
Annex 22-8 section 7	Limit, such as radio waves emitted by the secondary	Pass

NOTE:

(1) N/A is an abbreviation for Not Applicable.

1. 2. TEST FACILITY

Keyway Testing Technology (Guangdong) Co., Ltd.

Address: 21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park, No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong, China

Tel: 86-769-87182258

Fax: 86-769-87181058

Certificated by **CMA**

Registration No.: 202319016955

Date of registration: July 23, 2024

Certificated by **CNAS**

Registration No.: CNAS L5783

Date of registration: March 07, 2025

Certificated by **A2LA**

Certificate Number:7404.01

Valid To: March 31,2027

FCC Designation No.: CN1412

Has been recognized to perform compliance testing on equipment subject to the Commission's Declaration of Conformity (DoC) and Certification rules.

ISED (Company No.: 33959)

The Company Number is 21320 and the test lab Conformity Assessment Body Identifier (CABID) is CN0186

Certificated by **VCCI**

Member No.3498

R-20091:966 Chamber 2 Below 1 G

G-20227:966 Chamber 2 above 1 G

C-20064:Conducted Emissions at Mains ports

T-20120:Conducted Emissions at Wired network port

Date of Valid until: Step. 19, 2027

Certificated by **Nemko**

Registration No.: ELA 814

Date of registration: September 25, 2024

Certificated by **UL**

Registration No.: 100567237

Date of registration: September 25, 2024

1.3. MEASUREMENT UNCERTAINTY

For the test methods, according to the present document, the measurement uncertainty figures shall be calculated in accordance with TR100028-1 [2] and shall correspond to an expansion factor (coverage factor) $K=1.96$ or $K=2$ (which provide confidence levels of respectively 95% and 95.5% in the case where the distributions characterizing the actual measurement uncertainties are normal).

Parameter	Uncertainty
RF frequency	$\pm 6 \times 10^{-7}$ MHz
Bandwidth	± 76 kHz
Dwell time	$\pm 2\%$
Total RF power, conducted	± 0.8 dB
Spurious emissions, conducted	± 0.8 dB
DC and low frequency voltages	$\pm 3\%$ V
Humidity	$\pm 5\%$
Temperature	$\pm 1^\circ\text{C}$

2. GENERAL INFORMATION

2.1. GENERAL DESCRIPTION OF EUT

Equipment	Wireless microphone	
Model Name	PES-M01LE	
Series Model:	N/A	
Model Difference:	N/A	
Product Description:	The EUT is a Wireless microphone	
	Operation Frequency:	806.125-809.750MHz
	Modulation Type:	FM
	RF Frequency Channel(s):	30 CH
	Communication Operation Mode:	Transmitter: Simplex Receiver: Simplex
	Audio Channel(s):	Transmitter: Single Channel Receiver: Dual Channel
	Antenna Designation:	Please see Note 3.
	Antenna Gain(Peak):	Please see Note 3.
	Based on the application, features, or specification exhibited in User's Manual, the EUT is considered as an ITE/Computing Device. More details of EUT technical specification, please refer to the User's Manual.	
Channel List:	Please refer to the Note 2.	
Power Input:	TX:	
	Transmitter power input: Powered by two AA batteries	
	Transmitter (RF output*) 3mW	
	Transmitter rated power: 0.375W	
	RX:	
	DC 3.7V By Li-Battery (1000mAh)	
	Receiver power input: 5V 400mA	
	Receiver rated power: 0.7W	
Hardware Version	N/A	
Software Version	N/A	

Note:

- For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

2.

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
00	806.125	10	807.375	20	808.625
01	806.250	11	807.500	21	808.750
02	806.375	12	807.625	22	808.875
03	806.500	13	807.750	23	809.000
04	806.625	14	807.875	24	809.125
05	806.750	15	808.000	25	809.250
06	806.875	16	808.125	26	809.375
07	807.000	17	808.250	27	809.500
08	807.125	18	808.375	28	809.625
09	807.250	19	808.500	29	809.750

3. Table for Filed Antenna

ANT	Brand	Model Name	Antenna Type	Gain (dBi)	NOTE
1	N/A	803-813MHz TX ANT	Spring antenna	-0.58	N/A
2	N/A	803-813MHz RX ANT	Spring antenna	-0.58	N/A
3	N/A	803-813MHz RX ANT	Spring antenna	-0.58	N/A

2.2. DESCRIPTION OF TEST MODES

Mode	Channel	Frequency (MHz)
800MHz Band	00	806.125
	14	807.875
	29	809.750

2.3. TEST CONDITIONS

The Module was tested while in a continuous transmitter/receiver mode.
The EUT was tuned to a low, middle, and high channel for all tests.

TX:

Voltage Fluctuation Test	Normal Voltage	High Voltage + 10% of Normal Voltage	Low Voltage - 10% of Normal Voltage
Input Power	DC 3.0V	DC 3.3V	DC 2.7V
Module Voltage	DC 3.0V	DC 3.0V	DC 3.0V
Voltage error(%)	Result	Ref.level	0.3030
			0.3704

RX:

Voltage Fluctuation Test	Normal Voltage	High Voltage + 10% of Normal Voltage	Low Voltage - 10% of Normal Voltage
Input Power	DC 3.7V	DC 4.07V	DC 3.33V
Module Voltage	DC 3.7V	DC 3.7V	DC 3.7V
Voltage error(%)	Result	Ref.level	0.2457
			0.3003

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.

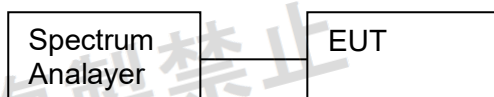
2.4. TABLE OF PARAMETERS OF TEXT SOFTWARE SETTING

power parameters:

Test software Version	N/A		
Frequency	806.125 MHz	807.875 MHz	809.750 MHz
Parameters	DEF	DEF	DEF

2.5. BLOCK DIGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

Mode :



2.6. DESCRIPTION OF SUPPORT UNITS(CONDUCTED MODE)

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.

Serial	Equipment	Brand	Model/Type No.	Series No.	Note
E-1	Wireless microphone	PES	PES-M01LE	N/A	EUT

Note: EUT short description is used to simplify the identification of the EUT in this test report.
AE1 is auxiliary equipment provided by the laboratory for testing purposes.

Note:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in 『Length』 column.
- (3) “YES” is means “shielded” “with core”; “NO” is means “unshielded” “without core”.

2.7. EQUIPMENTS LIST FOR ALL TEST ITEMS

Test Equipment

Item	Test Equipment	Manufacturer	Model No.	Serial No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	MXG Signal Analyzer	Keysight	N9020A	MY56070279	Apr. 14, 2025	Apr. 13, 2026
2	Constant temperature and humidity box	/	GTH-800-40-1P	MAA9906-005	May 15, 2025	May 14, 2026
3	D.C. Power Supply	/	HDY-30030	US13H8251B	May 15, 2025	May 14, 2026
4	Power Meter	Agilent	E4418B	MY41294414	May 15, 2025	May 14, 2026
5	Power Sensor	Agilent	E9300A	MY41496069	May 15, 2025	May 14, 2026
6	RF SWITCH BOX	CSKJ	SMU-1003	SMU-1003	Apr. 14, 2025	Apr. 13, 2026
7	MXG Vector Signal Generator	Agilent	N5182A	MY50143410	Apr. 14, 2025	Apr. 13, 2026
8	MXG Analog Signal Generator	Agilent	N5181B	MY53050432	Apr. 14, 2025	Apr. 13, 2026
9	Comprehensive tester	R&S	CMW500	106288	Apr. 14, 2025	Apr. 13, 2026
10	Impedance Converter	SUNLIGHT	ST-5075	/	May 15, 2025	May 14, 2026
11	RF sma cable	Keysight	ULC-1m-SMSM+	1623	May 15, 2025	May 14, 2026
12	RF sma cable	Keysight	ULC-1m-SMSM+	1623	May 15, 2025	May 14, 2026
13	RF sma cable	Keysight	ULC-1.5FT-SMSM+	1623	May 15, 2025	May 14, 2026
14	RF sma cable	Keysight	ULC-1.5FT-SMSM+	1623	May 15, 2025	May 14, 2026
15	Coupler	Keysight	LPD4S-DC18	20210106022	May 15, 2025	May 14, 2026
16	Test Software	CSKJ	CS-305X	/	/	/

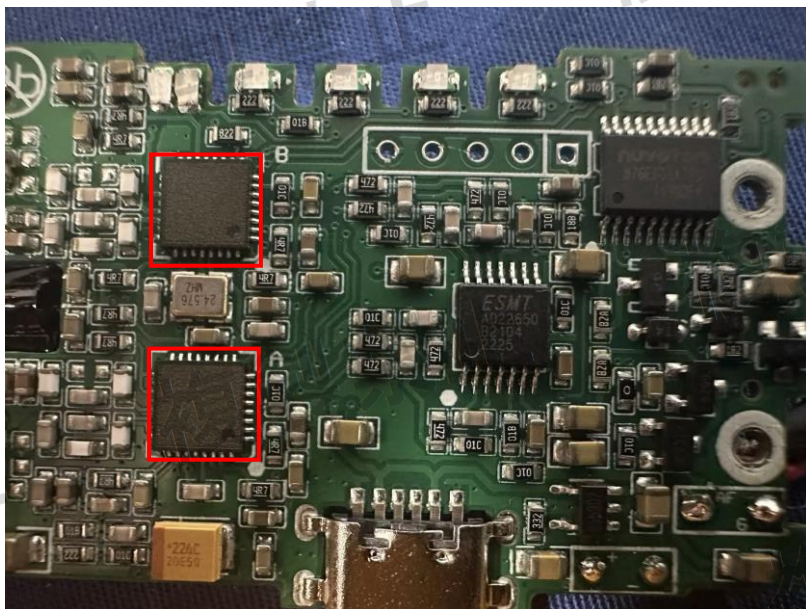
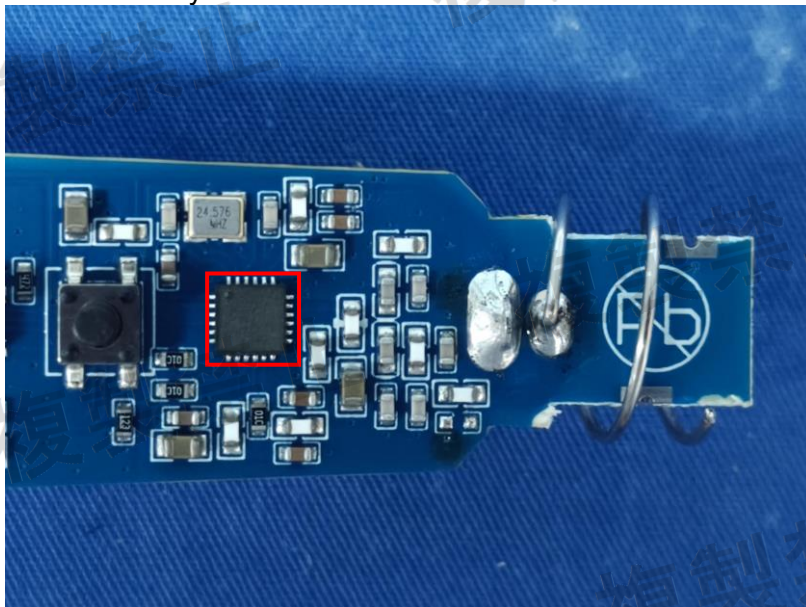
Other

Item	Name	Manufacturer	Model	Software version
1	RF test system	CSKJ	CS-305X	2024.4.20
2	RF communication test system	CSKJ	CS-305X	2024.4.20

NOTE:these equipments are Calibration by Guangzhou LiSai Metrology & Test Co., Ltd.
Calibration method:Article 24-2, Paragraph 4 of the Radio Act.

3. RF SHIELDING METHOD

We apply the product for Japan RF certification. The RF TX IC KT0646 is soldered to the U3 on the PCB; the RF Module has a terminal distance of 1mm and has 24 terminals; RF RX IC KT0656 are soldered to the IC1 and IC2 on the PCB; the RF Module has a terminal distance of 1mm and has 32 terminals; protect anybody to remove it easily.



4. TEST RESULT

4.1. FREQUENCY TOLERANCE

4.2. LIMIT

Item	Limits
Frequency Tolerance	$\pm 20\text{ppm}$

4.3. TEST PROCEDURES

1. Set EUT work in test mode as described in clause 2.2.
2. Connected the EUT's antenna port to the Spectrum Analyzer, set the Spectrum Analyzer as below:

Centre Frequency: The centre frequency of the channel under test.

Resolution BW: 1 KHz.

Video BW: 1 KHz.

Span: 1MHz.

Detector: Peak.

Trace Mode: Max Hold.

3. When the trace is complete, find the peak value of the power envelope and record.

4.4. TEST SETUP LAYOUT



4.5. EUT OPERATION DURING TEST

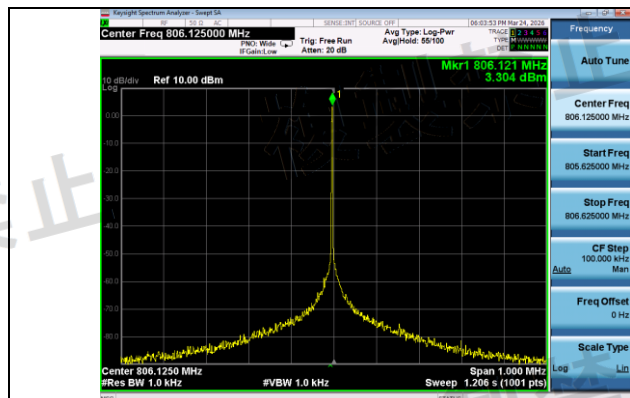
The EUT was programmed to be in continuously transmitting mode.

4.6. TEST RESULT

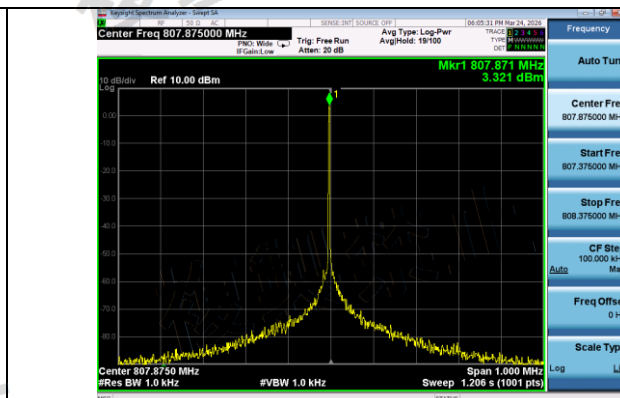
Temperature	23.8°C	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

800MHz Band:

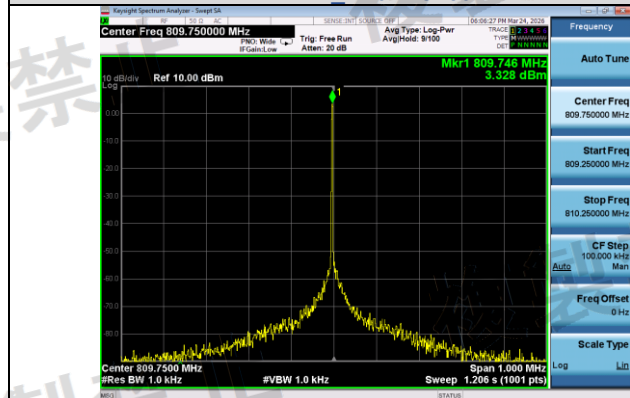
Channel	Frequency	Measured MHz	Tolerance KHz	Result ppm	Limit ppm	Result
00	806.125	806.121	-4	-4.96	±20	Pass
14	807.875	807.871	-4	-4.95	±20	
29	809.750	809.746	-4	-4.93	±20	



NT/NV_Channel 00



NT/NV_Channel 14



NT/NV_Channel 29

5. ANTENNA POWER

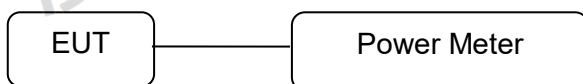
5.1. LIMIT

Type	Limit
800MHz Band	10mW
Tolerance	+50%,-50%

5.2. TEST PROCEDURES

1. The EUT was directly connected to the power meter.
2. EUT have transmitted continuous maximum power.
3. Antenna Power Error is definition that actual measure antenna power tolerance between +50% to -50% power range that base on manufacturer declare the conducted power density.

5.3. TEST SETUP LAYOUT



5.4. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

5.5. TEST RESULT

Temperature	23.8°C	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

800MHz Band:

Channel	Frequency	Measured Power	Antenna Power	Declared Antenna Power	Tolerance	Antenna Power Limit	Tolerance Limit	Result
		dBm	mW	mW		mW		
00	806.125	4.732	2.973	3.0	-0.90	10	+50%,-50%	Pass
14	807.875	4.569	2.864	3.0	-4.53	10	+50%,-50%	
29	809.750	5.297	3.386	3.0	12.87	10	+50%,-50%	

Note: The rated power is 3.0mW, which is declared by manufacturer.

6. ADJACENT CHANNEL LEAKAGE POWER

6.1. LIMIT

According to Item 8 of Article 2 Paragraph 1. The Adjacent channel leakage power shall not exceeded the following limit:

Below -60 dBc

Reference frequency deviation: $\pm 5\text{kHz}$

The target model	Modulation signal source	Reference frequency deviation	When the modulation input of occupied bandwidth measurement
70MHz band	1kHz sine wave	$\pm 3\text{kHz}$	16dB increase of deviation from the input reference frequency
300MHz band	1kHz sine wave	$\pm 2.25\text{kHz}$	28dB increase of deviation from the input reference frequency
Band 800MHz (analog)	1kHz sine wave	$\pm 5\text{kHz}$	36dB increase of deviation from the input reference frequency
Band 800MHz (digital)	Standard coding test signal with the same bit rate of the modulation signal		

6.2. TEST PROCEDURES

1. Set EUT work in test mode as described in table above, modulate the transmitter with 1kHz sine wave at an input 36dB greater than necessary to produce 5kHz rated system deviation.

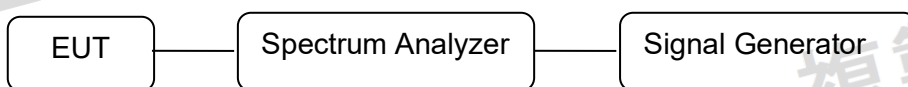
2. Connected the EUT' s antenna port to the Spectrum Analyzer, set the Spectrum Analyzer as below:

RBW/VBW= 0.5~2.5% *Span.

Detector: Peak.

Trace Mode: Max Hold.

6.3. TEST SETUP LAYOUT



6.4. EUT OPERATION DURING TEST

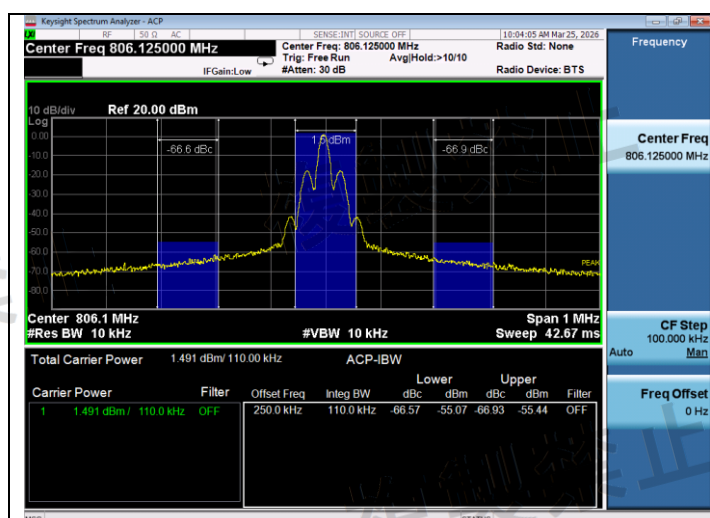
The EUT was programmed to be in continuously transmitting mode.

6.5. TEST RESULT

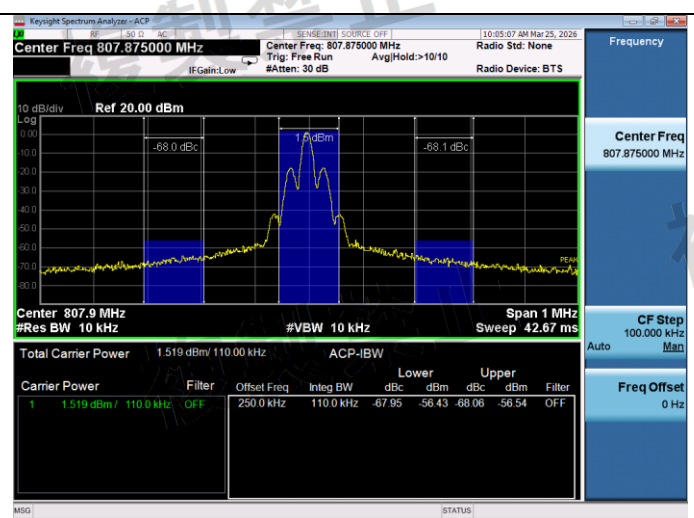
Temperature	23.8°C	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

800MHz Band:

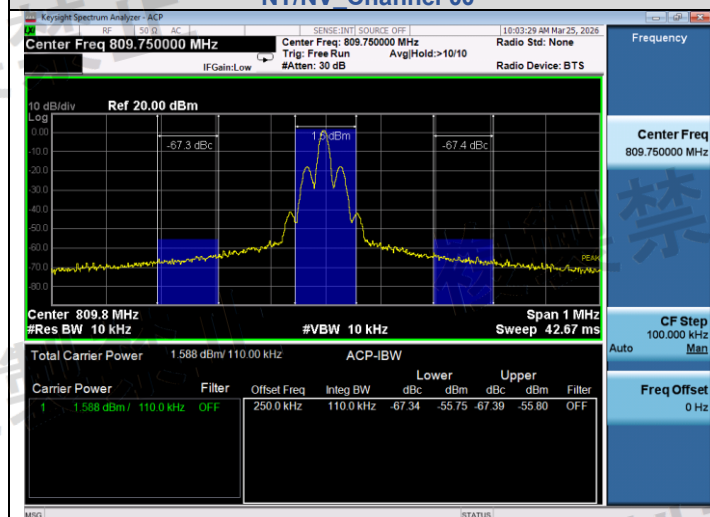
Frequency Offset	CH00 (dBc)	CH14 (dBc)	CH29 (dBc)	Limit (dBc)	Conclusion
-250	-66.57	-67.95	-67.34	-60	Pass
+250	-66.93	-68.06	-67.39		



NT/NV_Channel 00



NT/NV_Channel 14



NT/NV_Channel 29

7. OCCUPIED FREQUENCY BANDWIDTH

7.1. STANDARD APPLICABLE

According to Item 8 f Article 2 Paragraph 1 Occupied bandwidth: 110KHz

Reference frequency deviation: $\pm 5\text{kHz}$

The target model	Modulation signal source	Reference frequency deviation	When the modulation input of occupied bandwidth measurement
70MHz band	1kHz sine wave	$\pm 3\text{kHz}$	16dB increase of deviation from the input reference frequency
300MHz band	1kHz sine wave	$\pm 2.25\text{kHz}$	28dB increase of deviation from the input reference frequency
Band 800MHz (analog)	1kHz sine wave	$\pm 5\text{kHz}$	36dB increase of deviation from the input reference frequency
Band 800MHz (digital)	Standard coding test signal with the same bit rate of the modulation signal		

7.2. TEST PROCEDURES

1.Set EUT work in test mode as described in table above, modulate the transmitter with 1kHz sine wave at an input 36dB greater than necessary to produce 5kHz rated system deviation.

2.Connected the EUT's antenna port to the Spectrum Analyzer, set the Spectrum Analyzer as below:

Centre Frequency: The centre frequency of the channel under test.

RBW/VBW= 3 KHz/10KHz

Span: Wide enough to cover the complete power envelope of the signal of the EUT.

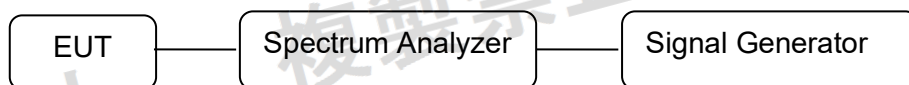
Sweep mode: Continuous sweeping.

Detector: Peak.

Trace Mode: Max Hold.

3.When the trace is complete, measure the occupied bandwidth (99% bandwidth) with spectrum analyzer's bandwidth measure function.

7.3. TEST SETUP LAYOUT



7.4. EUT OPERATION DURING TEST

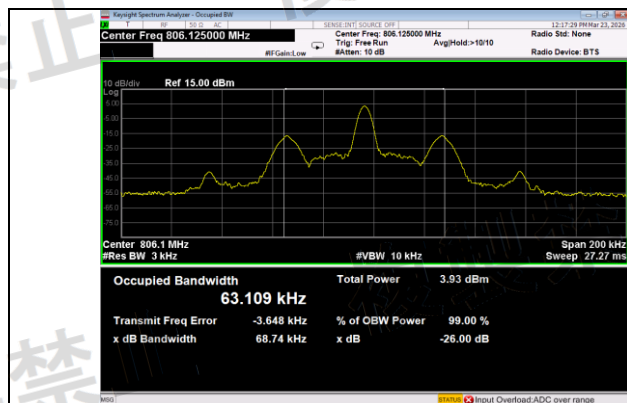
The EUT was programmed to be in continuously transmitting mode.

7.5. TEST RESULT

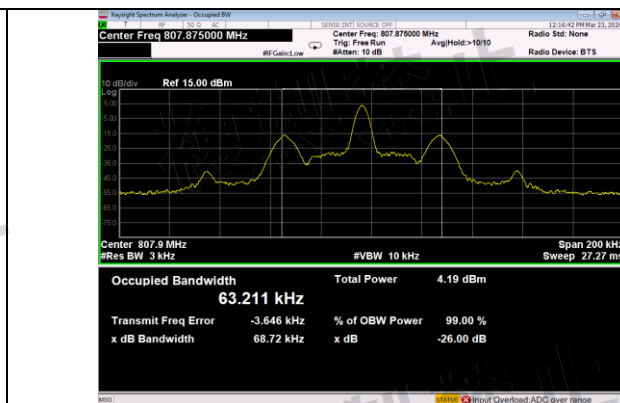
Temperature	23.8°C	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

800MHz Band:

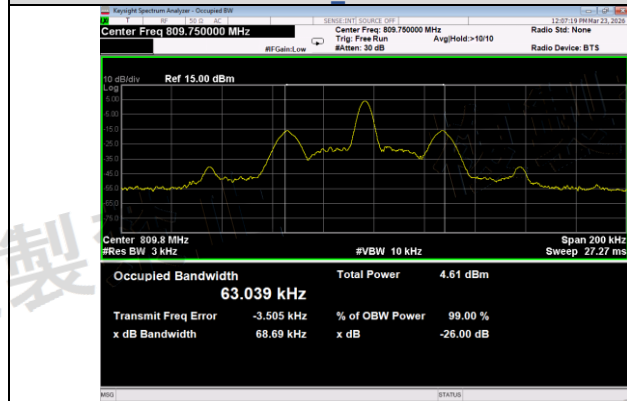
Channel	Frequency	Result kHz	Limit kHz
00	806.125	63.109	Pass
14	807.875	63.211	
29	809.750	63.039	



NT/NV_Channel 00



NT/NV_Channel 14



NT/NV_Channel 29

8. TRANSMITTER SPURIOUS EMISSIONS (CONDUCTED)

8.1. LIMIT

According to Item 8 of Article 2 Paragraph 1, The transmitter spurious emissions shall not exceeded the following limit:

Below 2.5μW

8.2. TEST PROCEDURES

1. Set EUT work in test mode as described in clause 2.2.
2. Connected the EUT's antenna port to the Spectrum Analyzer, set the Spectrum Analyzer as below:

Below 1GHz: RBW/VBW= 100 KHz/ 100KHz

Above 1GHz: RBW/VBW= 1MHz / 1MHz.

Detector: Peak.

Trace Mode: Max Hold.

3. All the emissions from 30MHz to 12.75GHz were measured and record.

8.3. TEST SETUP LAYOUT



8.4. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

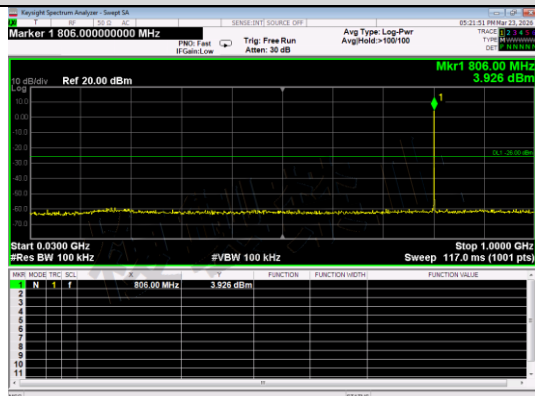
8.5. TEST RESULT

Pass.

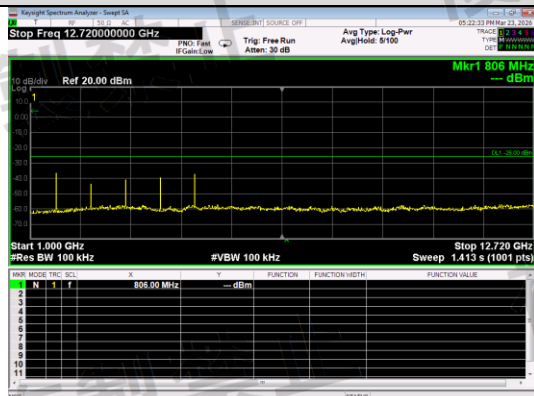
Temperature	23.8°C	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

CH00

30MHz-1000MHz

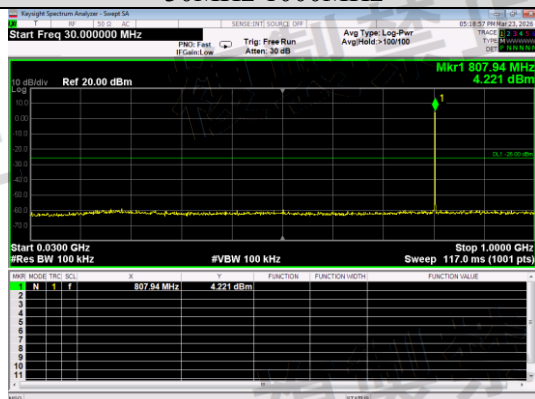


1000MHz-12.75GHz

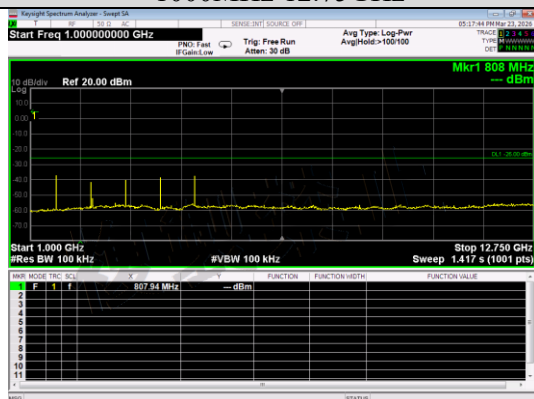


CH14

30MHz-1000MHz

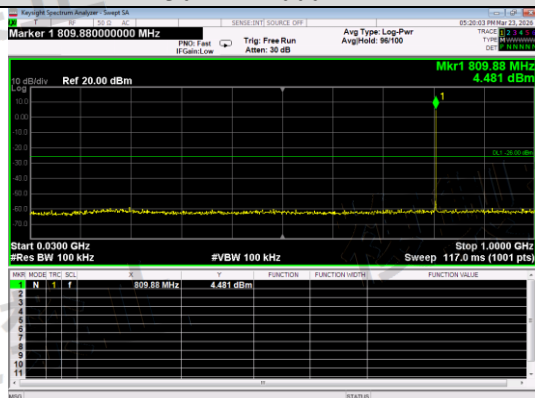


1000MHz-12.75GHz

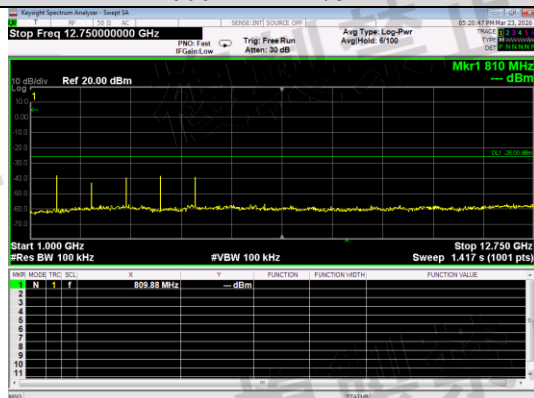


CH29

30MHz-1000MHz



1000MHz-12.75GHz



9. LIMIT, SUCH AS RADIO WAVES EMITTED BY THE SECONDARY

9.1. LIMIT

According to Item 8 of Article 2 Paragraph 1. The receiver spurious emissions shall not exceed the following limit:

Below 4nW

9.2. TEST PROCEDURES

1.Set EUT work in test mode as described in clause 2.2.

2.Connected the EUT' s antenna port to the Spectrum Analyzer by suitable attenuator, set the Spectrum Analyzer as below:

Resolution BW: 100 KHz for frequency below 1GHz and
1MHz for frequency above 1GHz

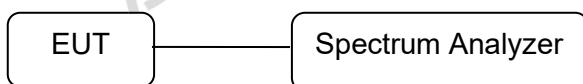
Video BW: 100 KHz for frequency below 1GHz and
1MHz for frequency above 1GHz

Detector: Peak.

Trace Mode: Max Hold.

3.All the emissions from 30MHz to 12.75GHz were measured and record.

9.3. TEST SETUP LAYOUT



9.4. EUT OPERATION DURING TEST

The EUT was programmed to be in continuously transmitting mode.

9.5. TEST RESULT

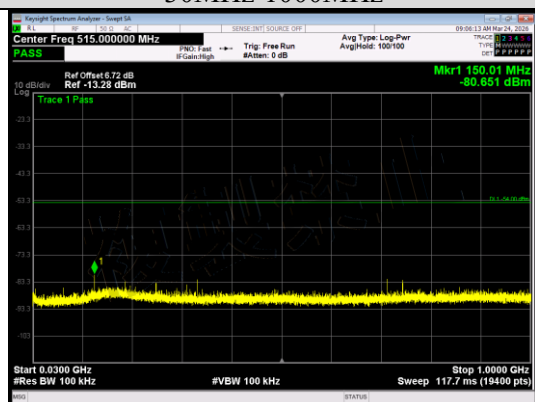
Pass.

Temperature	23.8℃	Humidity	53.7%
Test Engineer	Ray Zhu	Test Voltage	DC 3.7V

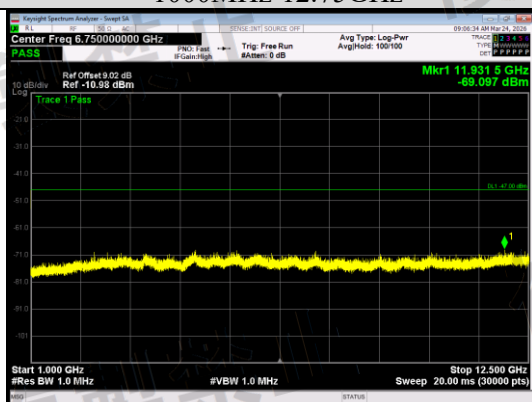
ANT2:

CH00

30MHz-1000MHz

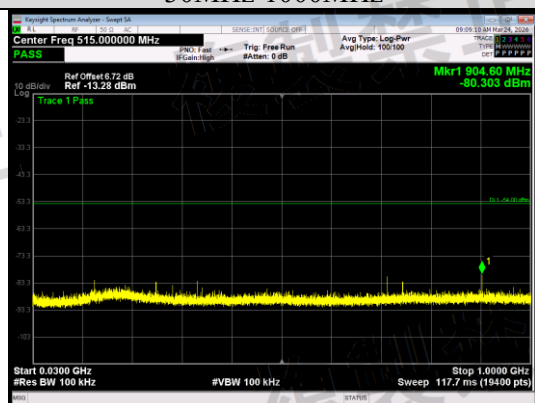


1000MHz-12.75GHz

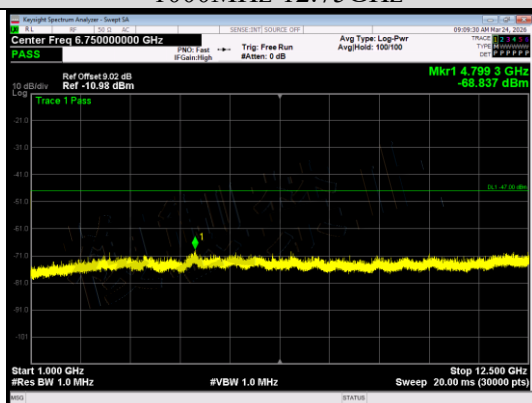


CH14

30MHz-1000MHz

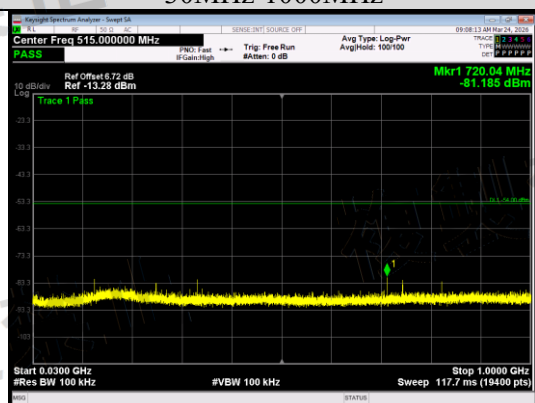


1000MHz-12.75GHz

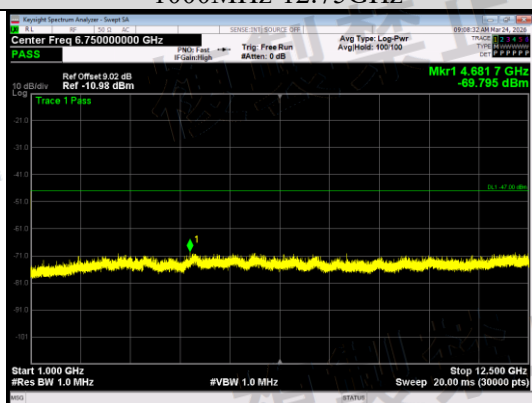


CH29

30MHz-1000MHz



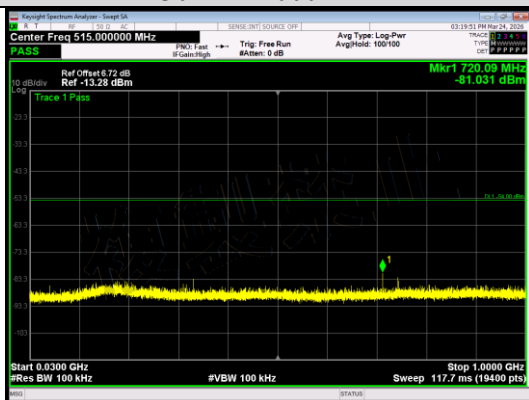
1000MHz-12.75GHz



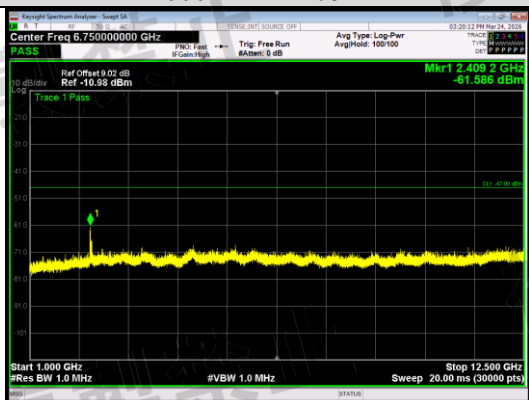
ANT3:

CH00

30MHz-1000MHz

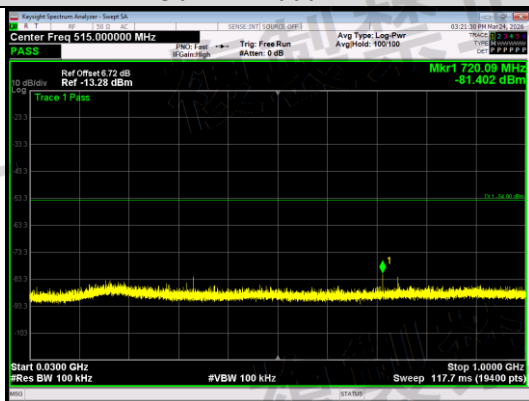


1000MHz-12.75GHz

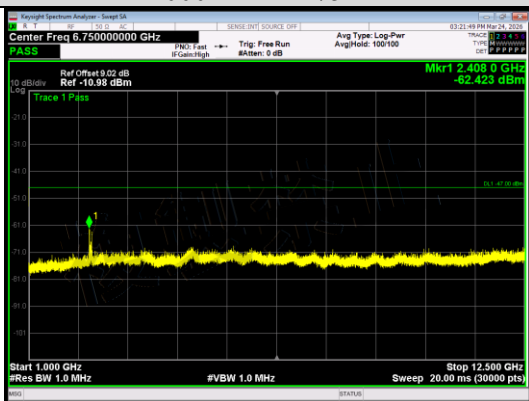


CH14

30MHz-1000MHz

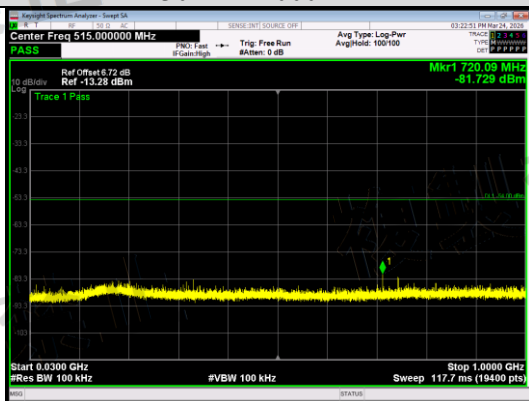


1000MHz-12.75GHz

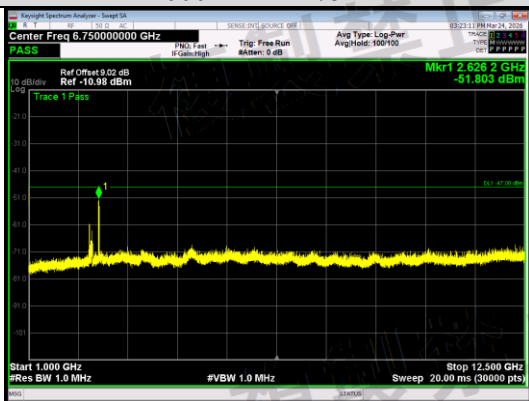


CH29

30MHz-1000MHz



1000MHz-12.75GHz



10. EUT TEST PHOTO

Please see the attachment for details.

11. EUT CONSTRUCTIONAL DETAILS

Please see the attachment for details.

the end of report