

JAPAN RADIO TEST REPORT

Applicant..... : Abbingdon Global Limited

Address..... : 79 Scarisbrick New Road, Southport, Merseyside, PR8 6LJ, United Kingdom Of
Great Britain And Northern Ireland

Manufacturer..... : Abbingdon Global Limited

Address..... : 79 Scarisbrick New Road, Southport, Merseyside, PR8 6LJ, United Kingdom Of
Great Britain And Northern Ireland

Factory..... : Dongguan Kaiyun Technology Co., Ltd.

Address..... : No. 1, Jinhe Wenming 4th Street, Zhangmutou Town, Dongguan City, Guangdong
Province.

Product Name : Hi-Res Bluetooth Transmitter

Brand Name..... : iFi

Model No. : UP PLAY MAX

Measurement Standard..... : Article 2 Paragraph 1 of Certification Ordinance Item 19

Receipt Date of Samples.... : June 04, 2026

Date of Tested..... : June 04, 2026 to June 12, 2026

Date of Report..... : September 02, 2026

This report shows that above equipment is technically compliant with the requirements of the standards above.
All test results in this report apply only to the tested sample(s). Without prior written approval of Dongguan Nore
Testing Center Co., Ltd, this report shall not be reproduced except in full.



Prepared by

Jenny Liu / Project Engineer



Approved by

Iori Fan / Authorized Signatory

Table of Contents

1. Summary of Test Result	4
2. General Information	5
3. Test Channels and Modes Detail	8
4. Block Diagram of Configuration (Conduction Connection)	8
5. Modification of EUT	9
6. Description Support Device	9
7. Test Facility and Location	10
8. Applicable Standards and References	10
9. Deviations and Abnormalities from Standard Conditions	11
10. Test Conditions	11
11. Measurement Uncertainty	12
12. Test Item and Test Result	13
12.1 Frequency Tolerance	13
12.2 Occupied Bandwidth (99%)	16
12.3 Spread-Spectrum Bandwidth (90%)	21
12.4 Spurious Emission Intensity	25
12.5 Limit of Secondary Spurious Emissions	41
12.6 Antenna Power Measurement	46
12.7 Radio Interface Prevention Function	48
12.8 Dwell Time	50
13. Test Equipment List	54
14. Photograph of Test Setup	55

1. Summary of Test Result

Section (MIC Notice No.88)	Description of Test	Result	Remarks
3.2(1) Article 49-20	Spread Spectrum Method	N/A	---
3.2(2) Article 49-20	Antenna Power	PASS	---
3.2(3) Article 14	Antenna Power Tolerance	PASS	---
3.2(4) Article 5, Attached Table No.1	Frequency Tolerance	PASS	---
3.2(5)	Transmission rate	N/A	---
3.2(6) Article 7	Spurious emission intensity	PASS	---
3.3(1) Article 24	Limit on secondary radiated emissions	PASS	---
3.2(7) Article 6, Attached Table No.2	Occupied Bandwidth	PASS	---
3.2(8) Article 49-20	Spreading Bandwidth	---	Reporting only
3.6(2) Article 49-20	Transmitting Antenna Absolute Gain	N/A	Only for EIRP > 12.14dBm/MHz
3.6(2) Article 49-20	Half Power Beam Angle	N/A	Only for EIRP > 12.14dBm/MHz
Article 49-20	Carrier Sensing Function	N/A	---
3.2(11) Article 49-20	Dwell time	PASS	---
Article 49-20	Number of Carrier	N/A	---
Article 6-2, Article 9-4	Interference Prevention Function	PASS	---
Article 49-20	Spreading Factor	N/A	---

Note:

1. Test method is conducted according MIC Notice No.88 Appendix No.43 (Item 19, Paragraph 1, Article 2).
2. N/A means not applicable.

3. General Information

Product Information	
Product Name:	Hi-Res Bluetooth Transmitter
Main Model Name:	UP PLAY MAX
Additional Model Name:	N/A
Model Difference:	N/A
S/N:	2606-3044
Brand Name:	iFi
Hardware version:	V01
Software version:	V01
Rating:	USB Type-C: DC 5V
Test Voltage:	DC 5V (Normal Voltage)
I/O Port:	Refer to the user's manual
Accessories Information	
Adapter:	N/A
Cable:	N/A
Other:	N/A
Additional Information	
Note:	N/A
Remark:	All the information above are provided by the manufacturer. More detailed feature of the EUT please refers to the user manual.

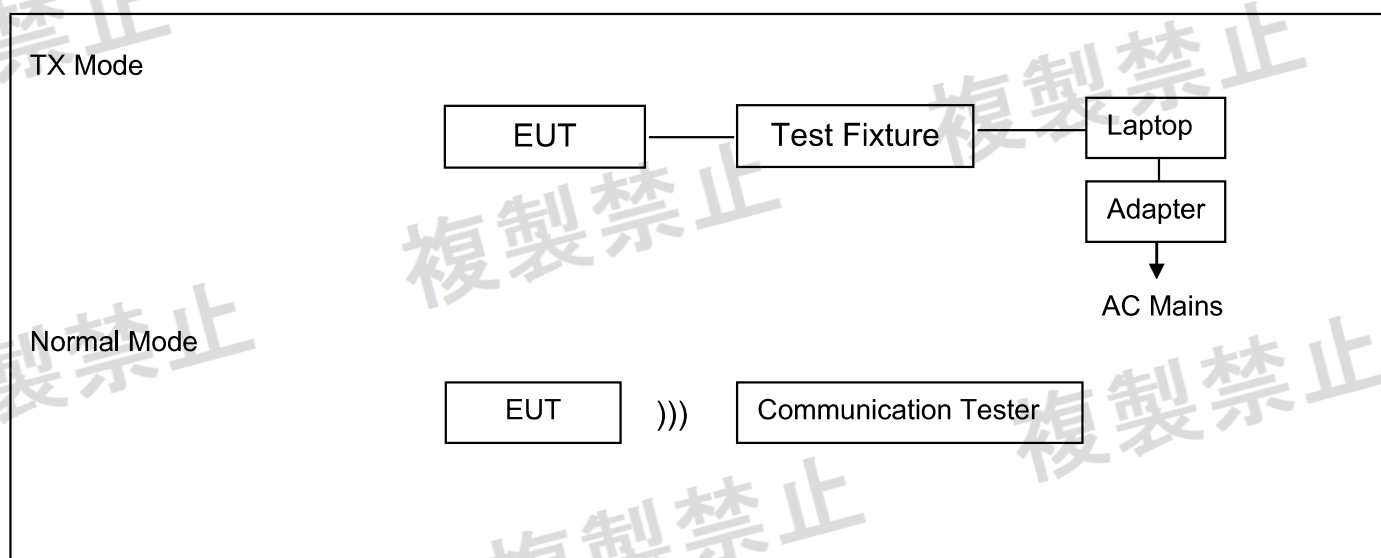
Technical Specification	
Bluetooth Version:	V5.2
Frequency Range:	2402-2480MHz
Modulation Type:	GFSK, $\pi/4$ -DQPSK, 8DPSK
Number of Channel:	79
Channel Space:	1MHz
Antenna Type:	FPC Antenna
Number of Antenna	1
Antenna Gain:	-1.83 dBi (Declared by the manufacturer)
Note: This EUT only support to BDR/EDR feature.	

Channel List							
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	----	----

4. Test Channels and Modes Detail

Mode		Channel		Frequency (MHz)	Modulation
1.	TX (Hopping)	0-78		2402 – 2480	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
2.	TX	Low	0	2402	(Un-modulation)
		Middle	39	2441	(Un-modulation)
		High	78	2480	(Un-modulation)
3.	TX	Low	0	2402	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
		Middle	39	2441	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
		High	78	2480	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
4.	RX	Low	0	2402	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
		Middle	39	2441	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
		High	78	2480	GFSK/ $\pi/4$ -DQPSK/ 8DPSK
5.	Normal Mode	---	---	---	---

5. Block Diagram of Configuration (Conduction connection)



6. Modification of EUT

No modifications are made to the EUT during all test items.

7. Description Support Device

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.	Equipment	Brand	M/N	S/N	Cable Specification	Remarks
1.	Laptop	Lenovo	TP00067A	PF-0DS3Y C 15/12	I/P: AC 100-240V 50-60Hz, 1.8A O/P: DC 20V 3.25A AC Line: 1.10m unshielded DC Line: 1.15m unshielded with a core	Provide by the Lab
2.	Adapter of laptop	Delta	ADLX65NLC3A	---		Provide by the Lab
3.	Test fixture	---	---	---	----	Provided by manufacturer
4.	Communication Tester	Rohde & Schwarz	CMW500	---	---	Provide by the Lab

No.	Test Software	Modulation	Power Setting
1.	BlueTest3 (Qualcomm BlueSuite 3.3.15)	GFSK	5
2.		$\pi/4$ -DQPSK	5
3.		8DPSK	5

8. Test Facility and Location

Test Site	:	Dongguan Nore Testing Center Co., Ltd. (Dongguan NTC Co., Ltd.)
Accreditations and Authorizations	:	The Laboratory has been assessed and proved to be in compliance with CNAS/CL01 Listed by CNAS, August 13, 2018 The Certificate Registration Number is L5795. The Certificate is valid until August 13, 2030 The Laboratory has been assessed and proved to be in compliance with ISO17025 Listed by A2LA, November 01, 2017 The Certificate Registration Number is 4429.01 The Certificate is valid until December 31, 2027 Listed by FCC, November 06, 2017 Test Firm Registration Number: 907417 Listed by Industry Canada, June 08, 2017 The Certificate Registration Number. Is 46405-9743A
Test Site Location	:	Room 101, 1101, Building 2, No. 61, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan, Guangdong, People's Republic of China

9. Applicable Standards and References

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

Test Standards:

Article 2 Paragraph 1 of Certification Ordinance Item 19

Test method is conducted according MIC Notice No.88 Appendix No.43 (Item 19, Paragraph 1, Article 2).

10. Deviations and Abnormalities from Standard Conditions

No additions, deviations and exclusions from the standard.

11. Test Conditions

No.	Test Item	Test Mode	Test Voltage	Tested by	Remarks
1.	Frequency tolerance	2	☒ NV ☐ LV ☐ HV	Chance	See note 1
2.	Permissible value for occupied bandwidth	1	☒ NV ☐ LV ☐ HV	Chance	See note 1
3.	Spread bandwidth	1	☒ NV ☐ LV ☐ HV	Chance	See note 1
4.	Spurious emission intensity	1, 3	☒ NV ☐ LV ☐ HV	Chance	See note 1
5.	Limit on secondary radiated emissions	4	☒ NV ☐ LV ☐ HV	Chance	See note 1
6.	Antenna power	1	☒ NV ☐ LV ☐ HV	Chance	See note 1
7.	Tolerances for antenna power	1	☒ NV ☐ LV ☐ HV	Chance	See note 1
8.	Dwell time	1	☒ NV ☐ LV ☐ HV	Chance	See note 1
9.	Interference Prevention Function	5	☒ NV ☐ LV ☐ HV	Chance	See note 1

Note:

- The testing climatic conditions for temperature, humidity, and atmospheric pressure are within: 24°C, 55%, 101kPa.
- NV= Normal Voltage; LV= Low Voltage = 90% x Normal Voltage; HV= High Voltage = 110% x Normal Voltage.
- 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 (DC 5V) to test all regulations.

Input voltage		RF circuit voltage	RF circuit voltage variation
NV	DC 5V	DC 3.3V	0%
LV	DC 4.5V	DC 3.3V	0%
HV	DC 5.5V	DC 3.3V	0%

12. Measurement Uncertainty

Test Item	Measurement Uncertainty
Uncertainty for Conduction Spurious emission Measurement:	$\pm 1.06\text{dB}$
Uncertainty for Output power Measurement:	$\pm 1.08\text{dB}$
Uncertainty for Power density Measurement:	$\pm 1.76\text{dB}$
Uncertainty for Frequency range Measurement:	$\pm 0.94\text{dB}$
Uncertainty for Bandwidth Measurement:	$\pm 0.71\%$
Dwell time	0.001ms
Frequency error	$\pm 0.01\%$
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.	

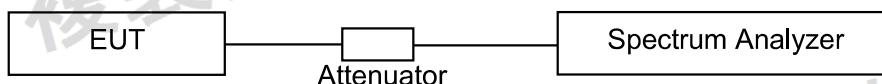
13. Test Item and Test Result

13.1 Frequency tolerance

LIMITS

Standard	Item	Limit
Item 19 of Article 2-1	Tolerance of Frequency	$\leq \pm 50$ ppm

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. The antenna port of the EUT was connected to the input of a spectrum analyzer. And analyzer was set as below:
 - a. Set center frequency to test frequency
 - b. Set the span to 500 KHz.
 - c. Set the RBW to 10 KHz
 - d. Set the VBW $\geq$ RBW
 - e. Set the Detector = peak
 - f. Set the Sweep time = auto couple
 - g. Set the Trace mode = max hold
 - h. Allow trace to fully stabilize
2. Use the peak marker function to determine the frequency tolerance.

TEST RESULTS

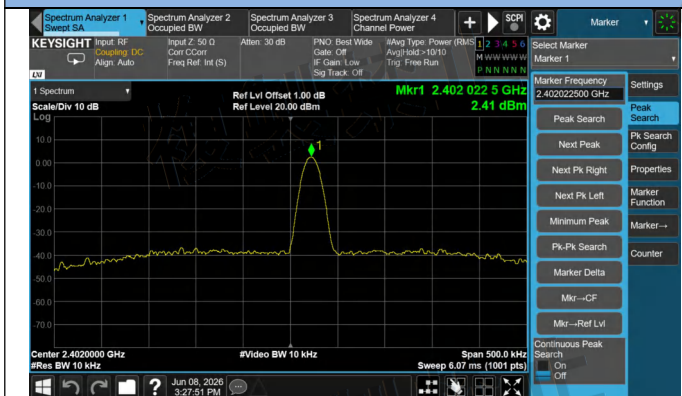
PASS

Please refer to the following tables.

Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Test Power	Test Result (MHz)	Frequency Error (ppm)	Limit
TX (Un-modulation)				
2402	NV	2402.0225	9.37	±50ppm
	LV	--	--	--
	HV	--	--	--
2441	NV	2441.0195	7.99	±50ppm
	LV	--	--	--
	HV	--	--	--
2480	NV	2480.0210	8.47	±50ppm
	LV	--	--	--
	HV	--	--	--

Test Plots - (Normal Voltage)

2402 MHz



2441 MHz



2480 MHz



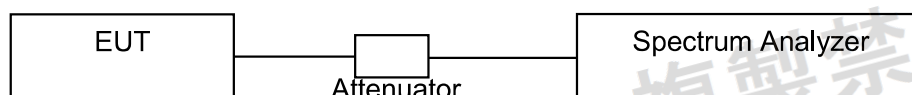
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13.2 Occupied Bandwidth (99%)

LIMITS

Standard	Type	Limit
Item 19 of Article 2-1	DSSS	<26MHz
	FHSS	<83.5MHz
	OFDM	<26MHz or <26~40MHz
	Others	<26MHz

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. The antenna port of the EUT was connected to the input of a spectrum analyzer. And analyzer was set as below:
 - a. Set frequency to 2402 ~ 2480 MHz
 - b. Set the RBW to 1 MHz
 - c. Set the VBW $\geq$ RBW
 - d. Set the span to 107.5 MHz.
 - e. Set the Detector = peak
 - f. Set the Sweep time = auto couple
 - g. Set the Trace mode = max hold
 - h. Allow trace to fully stabilize
2. Use the 99% occupied bandwidth function to determine the occupied bandwidth.

TEST RESULTS

PASS

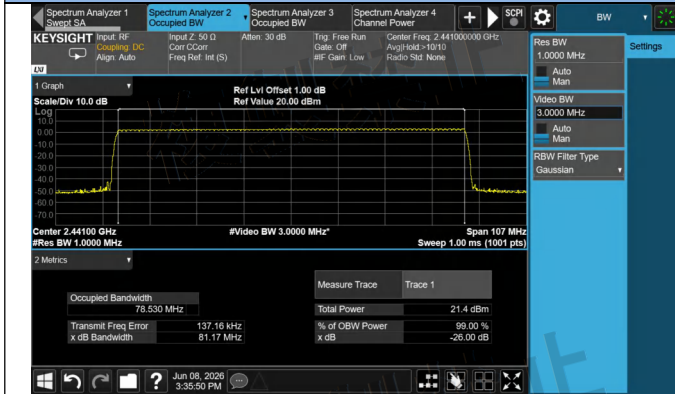
Please refer to the following tables.

Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Test Power	Packet Type	Test Result (MHz)	Limit
TX Hopping (GFSK)				
2402-2480	NV	DH1	78.530	<83.5MHz
		DH3	78.617	<83.5MHz
		DH5	78.600	<83.5MHz
	LV	DH1	--	--
		DH3	--	--
		DH5	--	--
	HV	DH1	--	--
		DH3	--	--
		DH5	--	--
TX Hopping ($\pi/4$ -DQPSK)				
2402-2480	NV	2-DH1	78.812	<83.5MHz
		2-DH3	78.845	<83.5MHz
		2-DH5	78.891	<83.5MHz
	LV	2-DH1	--	--
		2-DH3	--	--
		2-DH5	--	--
	HV	2-DH1	--	--
		2-DH3	--	--
		2-DH5	--	--

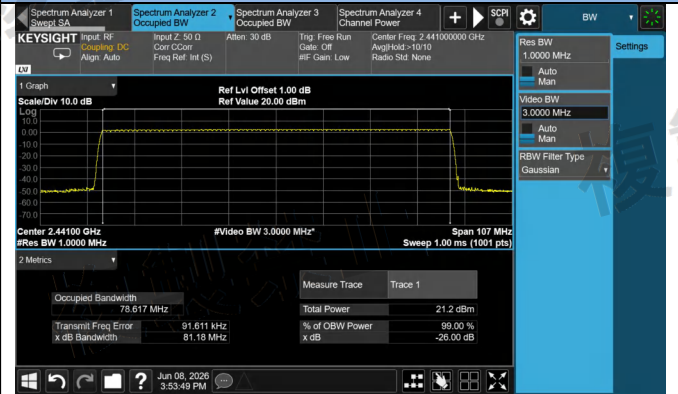
Frequency (MHz)	Test Power	Packet Type	Test Result (MHz)	Limit
TX Hopping (8DPSK)				
2402-2480	NV	3-DH1	78.586	<83.5MHz
		3-DH3	78.756	<83.5MHz
		3-DH5	78.776	<83.5MHz
	LV	3-DH1	--	--
		3-DH3	--	--
		3-DH5	--	--
	HV	3-DH1	--	--
		3-DH3	--	--
		3-DH5	--	--

Test Plots - (Normal Voltage)

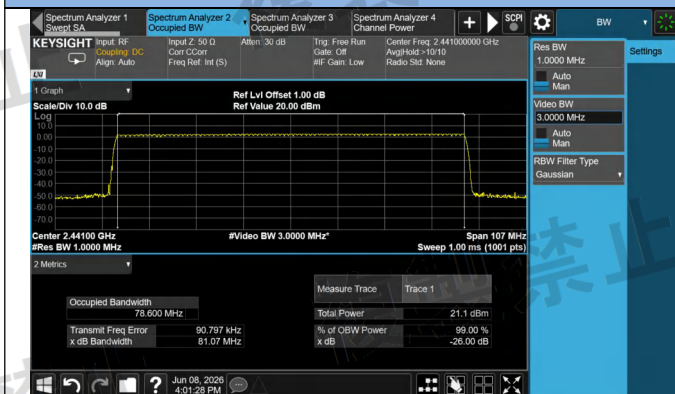
GFSK DH1



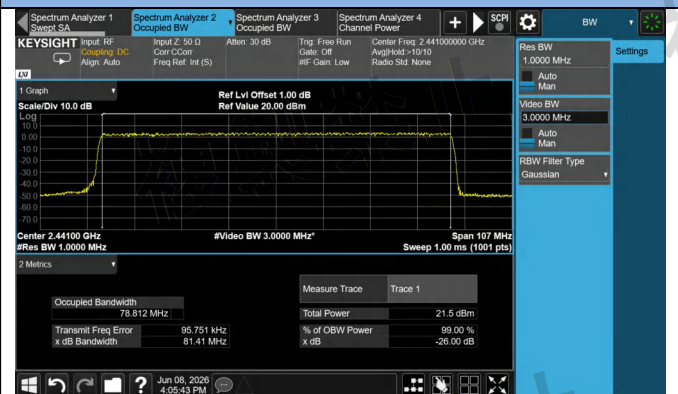
GFSK DH3



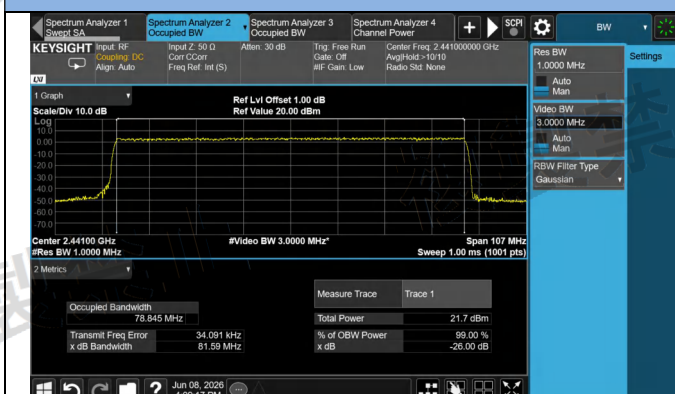
GFSK DH5



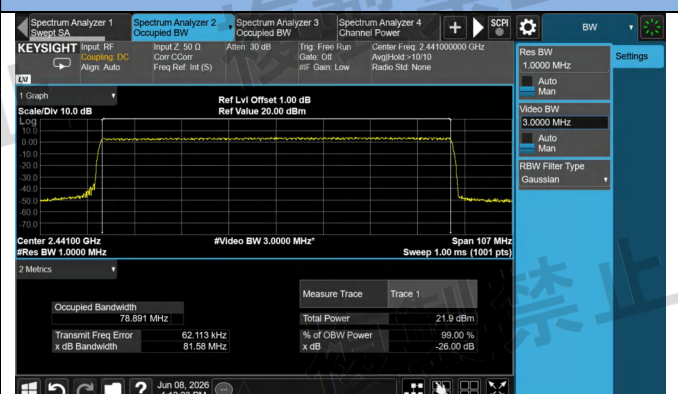
$\pi/4$ -DQPSK 2-DH1



$\pi/4$ -DQPSK 2-DH3

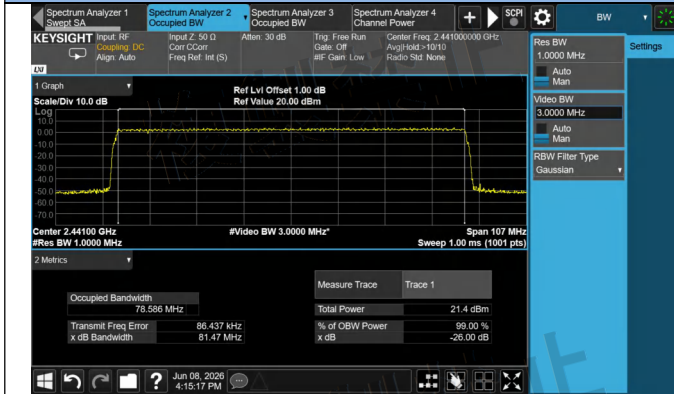


$\pi/4$ -DQPSK 2-DH5

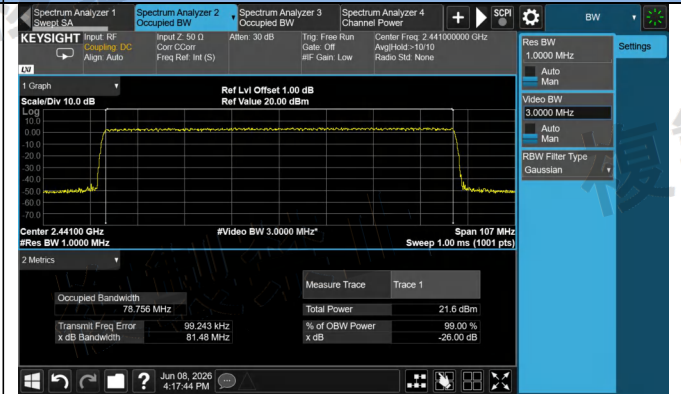


Test Plots - (Normal Voltage)

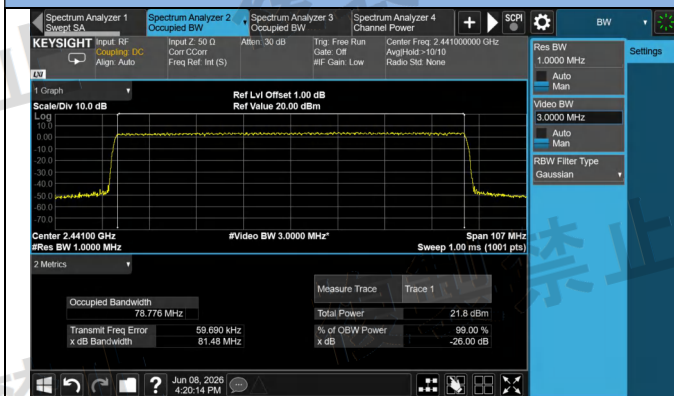
8DPSK 3-DH1



8DPSK 3-DH3



8DPSK 3-DH5



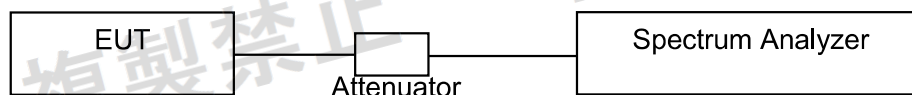
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13.3 Spread-Spectrum Bandwidth (90%)

LIMITS

Standard	Type	Limit
Item 19 of Article 2-1	Spread-Spectrum	Only for reported

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. The antenna port of the EUT was connected to the input of a spectrum analyzer. And analyzer was set as below:
 - a. Set frequency to 2402 ~ 2480 MHz
 - b. Set the RBW to 1 MHz
 - c. Set the VBW $\geq$ RBW
 - d. Set the span to 107.5 MHz
 - e. Set the Detector = peak
 - f. Set the Sweep time = auto couple
 - g. Set the Trace mode = max hold
2. Allow trace to fully stabilize
3. Use the 90% occupied bandwidth function to determine the Spread-Spectrum bandwidth.

TEST RESULTS

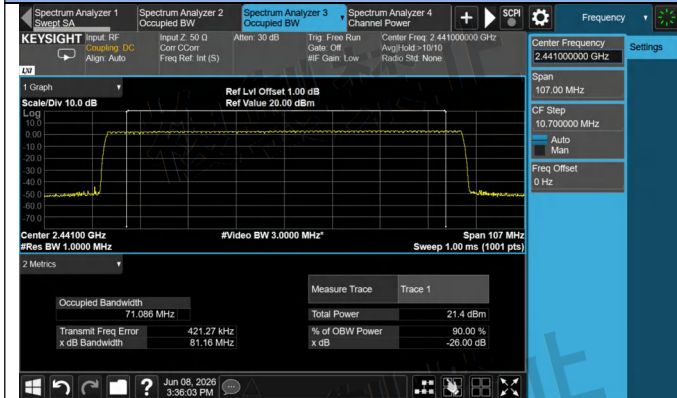
PASS

Please refer to the following tables.

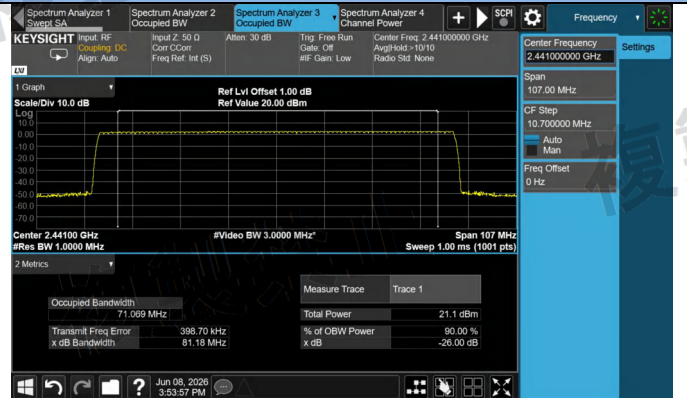
Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Test Power	Packet Type	Test Result (MHz)	Limit
TX Hopping (GFSK)				
2402-2480	NV	DH1	71.086	Only for reported
		DH3	71.069	Only for reported
		DH5	71.088	Only for reported
	LV	DH1	--	--
		DH3	--	--
		DH5	--	--
	HV	DH1	--	--
		DH3	--	--
		DH5	--	--
TX Hopping (π/4-DQPSK)				
2402-2480	NV	2-DH1	71.317	Only for reported
		2-DH3	71.267	Only for reported
		2-DH5	71.195	Only for reported
	LV	2-DH1	--	--
		2-DH3	--	--
		2-DH5	--	--
	HV	2-DH1	--	--
		2-DH3	--	--
		2-DH5	--	--
TX Hopping (8DPSK)				
2402-2480	NV	3-DH1	71.137	Only for reported
		3-DH3	71.154	Only for reported
		3-DH5	71.350	Only for reported
	LV	3-DH1	--	--
		3-DH3	--	--
		3-DH5	--	--
	HV	3-DH1	--	--
		3-DH3	--	--
		3-DH5	--	--

Test Plots - (Normal Voltage)

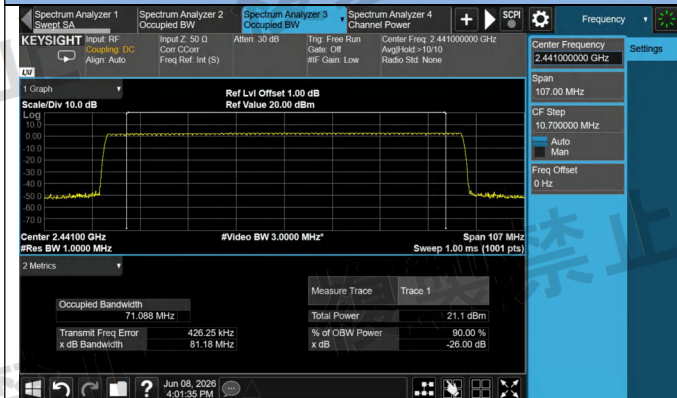
GFSK DH1



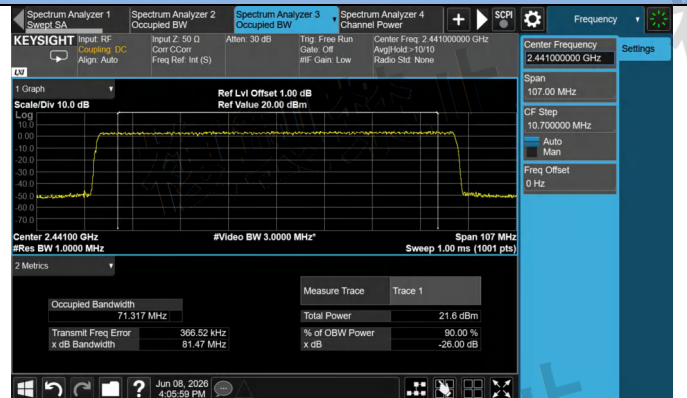
GFSK DH3



GFSK DH5



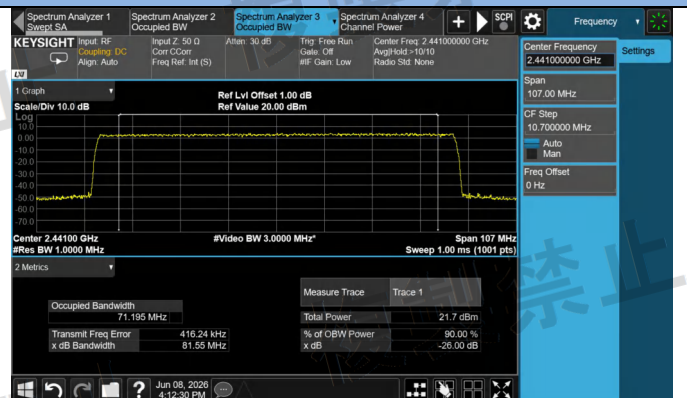
$\pi/4$ -DQPSK 2-DH1



$\pi/4$ -DQPSK 2-DH3

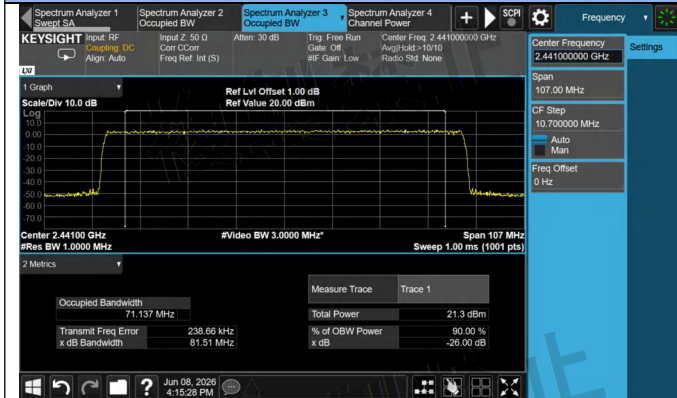


$\pi/4$ -DQPSK 2-DH5

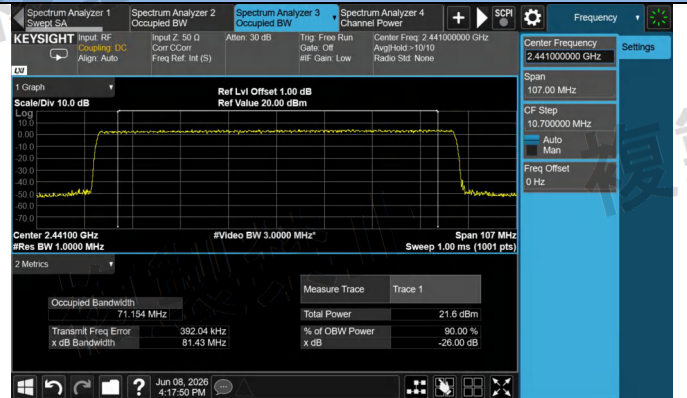


Test Plots - (Normal Voltage)

8DPSK 3-DH1



8DPSK 3-DH3



8DPSK 3-DH5



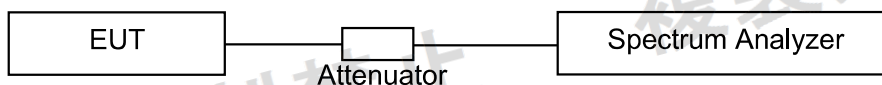
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13.4 Spurious Emission Intensity

LIMITS

Standard	Item	Frequency	Limit
Item 19 of Article 2-1	TX Spurious Emission	30 - 2387MHz	< 2.5uW/-26dBm/MHz
		2387 - 2400MHz	< 25uW/-16dBm/MHz
		2483.5 - 2496.5MHz	< 25uW/-16dBm/MHz
		2496.5MHz - 12.5GHz	< 2.5uW/-26dBm/MHz

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. The antenna port of the EUT was connected to the input of a spectrum analyzer. And analyzer was set as below:
 - a. Set frequency to: 30 ~ 2387 MHz, 2387 ~ 2400 MHz, 2483.5 ~ 2496.5 MHz, 2496.5 ~ 12500 MHz
 - b. Set the RBW to 1 MHz
 - c. Set the VBW $\geq$ RBW
 - d. Set the Detector = peak
 - e. Set the Sweep time = auto couple
 - f. Set the Trace mode = max hold
 - g. Allow trace to fully stabilize
2. Use the peak marker function to determine the emissions.

TEST RESULTS

PASS

Please refer to the following tables.

Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Frequency Range	Test Result		Limit
		Peak	AVG	
Normal voltage				
TX (GFSK)				
2402	30 - 2387MHz	-52.27dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-27.69dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-56.71dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-47.92dBm/MHz	---	< -26dBm/MHz
2441	30 - 2387MHz	-54.50dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-55.43dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-55.80dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-50.66dBm/MHz	---	< -26dBm/MHz
2480	30 - 2387MHz	-54.74dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-55.76dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-37.04dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-51.51dBm/MHz	---	< -26dBm/MHz
TX (π/4-DQPSK)				
2402	30 - 2387MHz	-52.25dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-28.06dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-55.62dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-47.45dBm/MHz	---	< -26dBm/MHz
2441	30 - 2387MHz	-55.00dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-55.69dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-56.18dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-50.37dBm/MHz	---	< -26dBm/MHz
2480	30 - 2387MHz	-54.57dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-56.04dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-36.84dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-52.12dBm/MHz	---	< -26dBm/MHz

Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Frequency Range	Test Result		Limit
		Peak	AVG	
Normal voltage				
TX (8DPSK)				
2402	30 - 2387MHz	-52.20dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-27.80dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-56.20dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-47.70dBm/MHz	---	< -26dBm/MHz
2441	30 - 2387MHz	-55.02dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-56.02dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-55.68dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-51.48dBm/MHz	---	< -26dBm/MHz
2480	30 - 2387MHz	-54.08dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-55.70dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-36.34dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-51.23dBm/MHz	---	< -26dBm/MHz

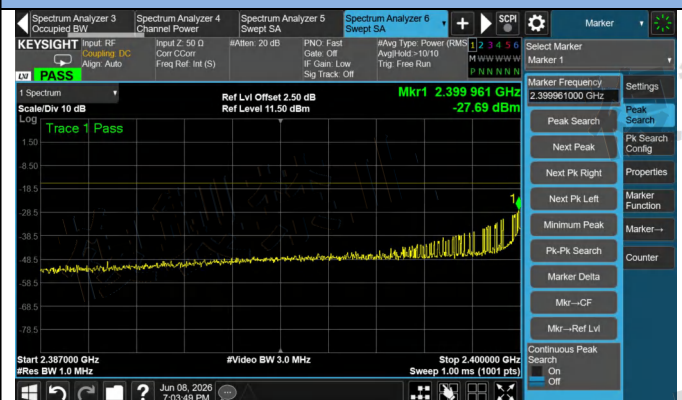
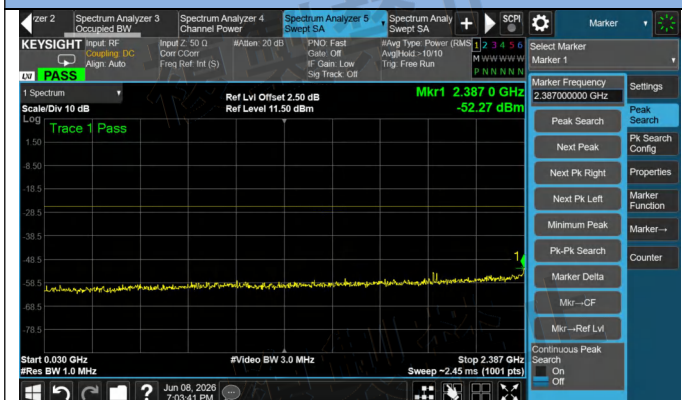
Test Date: June 08, 2026		Test Result: PASS		
Frequency (MHz)	Frequency Range	Test Result		Limit
		Peak	AVG	
TX Hopping (GFSK)				
2402-2480	30 - 2387MHz	-45.88dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-49.13dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-54.20dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-36.54dBm/MHz	---	< -26dBm/MHz
TX Hopping (π/4-DQPSK)				
2402-2480	30 - 2387MHz	-54.51dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-30.37dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-44.81dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-49.74dBm/MHz	---	< -26dBm/MHz
TX Hopping (8DPSK)				
2402-2480	30 - 2387MHz	-52.93dBm/MHz	---	< -26dBm/MHz
	2387 - 2400MHz	-28.89dBm/MHz	---	< -16dBm/MHz
	2483.5 - 2496.5MHz	-41.87dBm/MHz	---	< -16dBm/MHz
	2496.5MHz - 12.5GHz	-49.57dBm/MHz	---	< -26dBm/MHz

Test Plots - Normal Voltage

GFSK / 2402MHz

30-2387MHz

2387-2400MHz



2483.5-2496.5MHz

2496.5MHz-12.5GHz

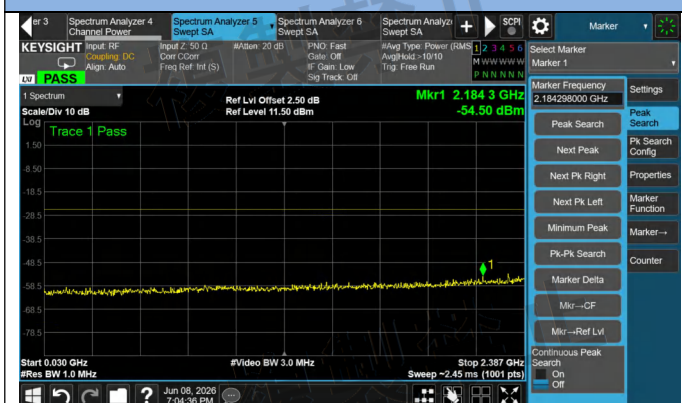


Test Plots - Normal Voltage

GFSK / 2441MHz

30-2387MHz

2387-2400MHz



2483.5-2496.5MHz

2496.5MHz-12.5GHz

