

RADIO TEST REPORT

Applicant..... : ShiftCam Limited

Address..... : UNIT H 410-414 4/F BLOCK B, PMQ, 35 ABERDEEN STREET, CENTRAL,
Hong Kong, China

Manufacturer..... : Gopod(Guangdong)Charging Limited

Address..... : 6-1-3, Bldg 6, SXC Industrial Zone B, No.1 Fusheng West Rd, Dafuji
Community, (Ronggui) Subdistrict, Shunde District, Foshan, Guangdong

Factory..... : Gopod(Guangdong)Charging Limited

Address..... : 6-1-3, Bldg 6, SXC Industrial Zone B, No.1 Fusheng West Rd, Dafuji
Community, (Ronggui) Subdistrict, Shunde District, Foshan, Guangdong

Product Name : SnapGrip Pro

Brand Name..... : SHIFTCAM

Model No. : S-AA03, S-AA03-MN, S-AA03-ST (For model difference refer to section 2)

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

Receipt Date of Samples.... : April 14, 2026

Date of Tested..... : April 17, 2026 to May 16, 2026

Date of Report..... : July 30, 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

Alina Guo / Project Engineer



Iori Fan / Authorized Signatory

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1. Summary of Test Result

Section (MIC Notice No.88)	Description of Test	Result	Remarks
3.2(1) Article 49-20	Modulation system	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	PASS	---
Article 49-20	Carrier Sense	N/A	See note 3
3.6(2) Article 49-20	Transmission antenna gain	N/A	Only for EIRP > 12.14dBm
3.6(2) Article 49-20	Transmission radiation angle width	N/A	Only for EIRP > 12.14dBm
3.2(11) Article 49-20	Dwell time	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. Application to transmitting devices which EIRP is less than (2.14dB+ antenna power limit and the shortage of EIRP is compensated by the antenna power. Not applicable to this product.

2. General Information

Product Information	
Product name:	SnapGrip Pro
Main Model Name:	S-AA03
Additional Model Name:	S-AA03-MN, S-AA03-ST
Model Difference:	These models have the same circuitry, electrical mechanical, PCB Layout and physical construction. The difference is model number due to marketing purpose.
S/N:	2604-2080
Brand Name:	SHIFTCAM
Hardware version:	V40
Software version:	V55
Rating:	Powerbank: DC 3.7V/ 5000mAh/18.5Wh Total Power Output. 20W USB-C In PD18W Max. DC 5V 30A, DC 9V 20A USB-C Out. PD 20W Max, DC 5V 30A, DC 9V 2.22A Qi2 Output: 5W, 7.5W, 15W Max
Test Voltage:	DC 3.7V (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:	According to the model differences, all the test items were performed on model S-AA03.
Remark:	All the information above are provided by the manufacturer. More detailed feature of the EUT please refers to the user manual.

Technical Specification

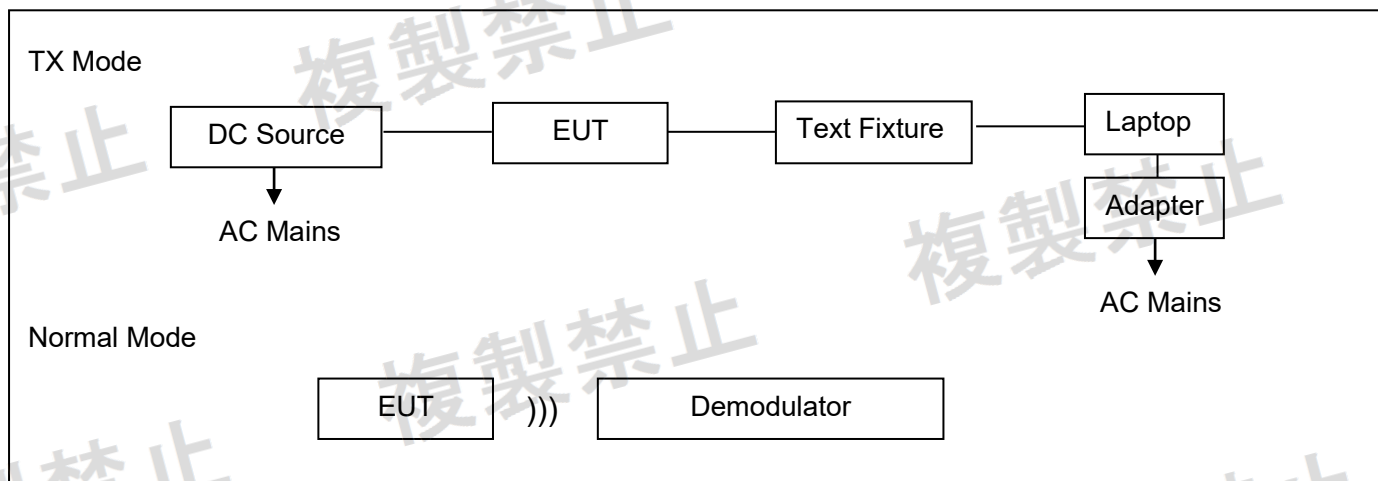
Bluetooth Version:	V4.2
Frequency Range:	2402-2480MHz
Modulation Type:	GFSK
Number of Channel:	40 (refer to following channel list for details)
Channel Space:	2MHz
Antenna Type:	PCB Antenna
Antenna Gain:	1.3dBi
RF PHY:	1 Mbps
Remark: This report only applies to BLE feature of the EUT.	

Channel List					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
0	2402	14	2430	28	2458
1	2404	15	2432	29	2460
2	2406	16	2434	30	2462
3	2408	17	2436	31	2464
4	2410	18	2438	32	2466
5	2402	19	2440	33	2468
6	2414	20	2480	34	2470
7	2416	21	2444	35	2472
8	2418	22	2446	36	2474
9	2420	23	2448	37	2476
10	2440	24	2450	38	2478
11	2424	25	2452	39	2480
12	2426	26	2454	-	-
13	2428	27	2456	-	-

3. Test Channels and Modes Detail

Mode		Channel		Frequency (MHz)	Modulation
1.	TX	Low	0	2402	(Un-modulation)
		Middle	19	2440	(Un-modulation)
		High	39	2480	(Un-modulation)
2.	TX	Low	0	2402	GFSK
		Middle	19	2440	GFSK
		High	39	2480	GFSK
3.	RX	Low	0	2402	GFSK
		Middle	19	2440	GFSK
		High	39	2480	GFSK
4.	Normal Mode	---	---	---	---

4. Block Diagram of Configuration (Conduction connection)



5. Modification of EUT

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

6. 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	DELL	VOSTR03400	H3K2XA01	I/P: AC 100-240V 50-60Hz, 1.3A O/P: DC 19.5V 2.31A 45W AC Line: 1.13m unshielded DC Line: 1.15m unshielded with a core	Provide by the Lab
2.	Adapter of laptop	DELL	HA45NM140	---		Provide by the Lab
3.	Mobile phone	HUAWEI	HMA-AL00	HJS5T18A 27011455	---	Provide by the Lab
4.	DC source	Maynuo	MY8811	---	---	Provide by the Lab

No.	Test Software	Modulation	Power Setting
1.	RFTTest_0901_boxed	GFSK	Default

7. Test Facility and Location

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

8. 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 ARIB STD-T66 Version 3.7-E1 which is based on MIC Notice No.88

Appendix No.43 (Item 19, Paragraph 1, Article 2).

9. Deviations and Abnormalities from Standard Conditions

No additions, deviations and exclusions from the standard.

10. Test Conditions

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

Note:

- The testing climatic conditions for temperature, humidity, and atmospheric pressure are within: 35°C, 50%, 106kPa.
- 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 3.7V) to test all regulations.

Input voltage		RF circuit voltage	RF circuit voltage variation
NV	DC 3.7V	DC 3.3V	0%
LV	DC 3.33V	DC 3.3V	0%
HV	DC 4.07V	DC 3.3V	0%

11. 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:	$\pm 0.71\%$
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.	

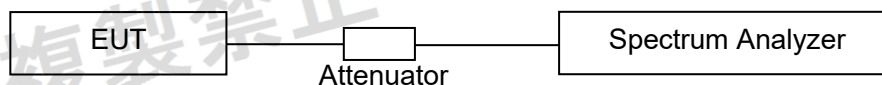
12. Test Item and Test Result

12.1 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 500KHz
 - 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

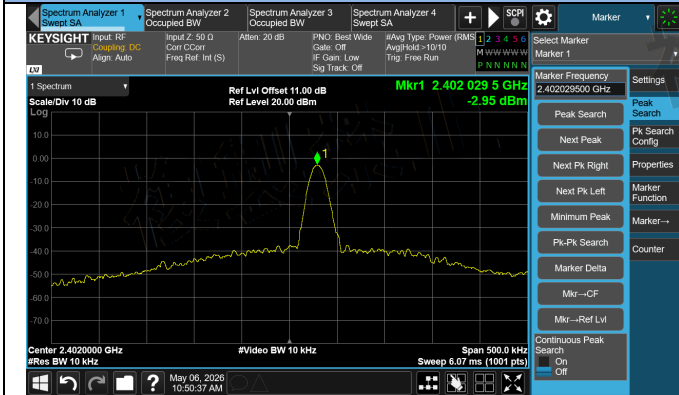
PASS

Please refer to the following tables.

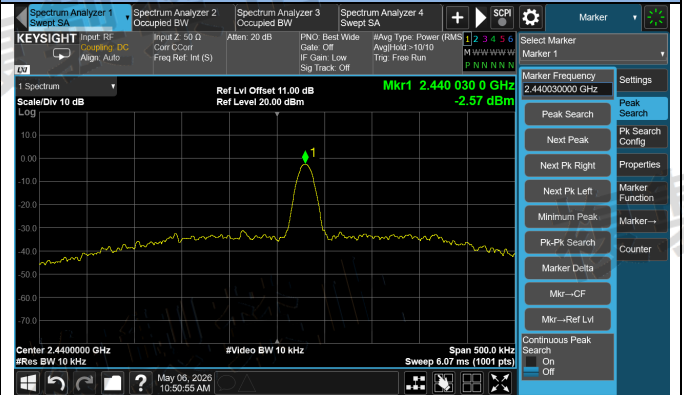
Test Date: May 06, 2026		Test Result: PASS		
Frequency (MHz)	Test Power	Test Result (MHz)	Frequency Error (ppm)	Limit
TX (Un-modulation)				
2402	NV	2402.0295	12.28	±50ppm
	LV	----	----	----
	HV	----	----	----
2440	NV	2440.0300	12.30	±50ppm
	LV	----	----	----
	HV	----	----	----
2480	NV	2480.0300	12.10	±50ppm
	LV	----	----	----
	HV	----	----	----

Test Plots - (Normal Voltage)

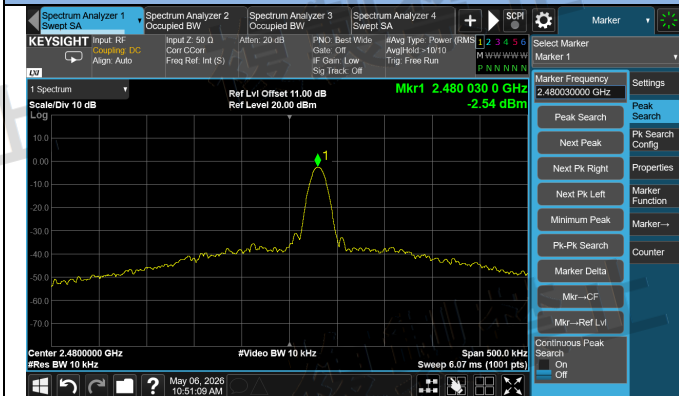
2402 MHz



2440 MHz



2480 MHz



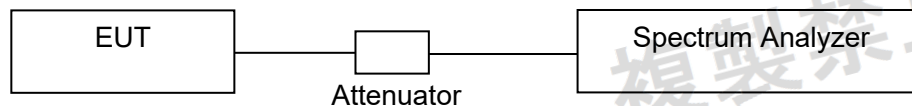
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12.2 Occupied Bandwidth (99%)

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 300 KHz
 - c. Set the VBW $\geq$ RBW
 - d. Set the span to 3 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.

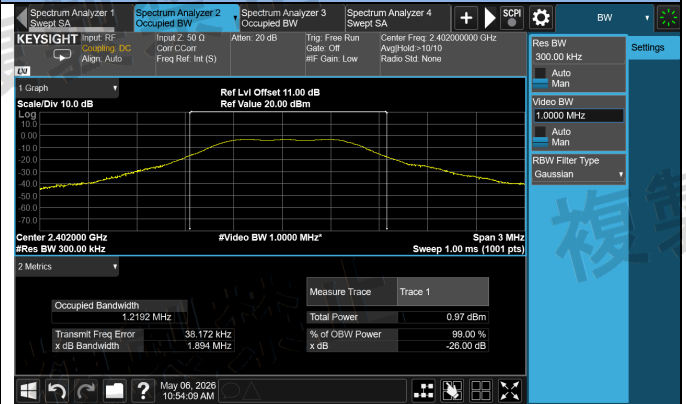
Test Date: May 06, 2026		Test Result: PASS	
Frequency (MHz)	Test Power	Test Result (MHz)	Limit
1 Mbps			
2402	NV	1.2258	<26 MHz
2440		1.2192	<26 MHz
2480		1.2360	<26 MHz
2402	LV	----	----
2440		----	----
2480		----	----
2402	HV	----	----
2440		----	----
2480		----	----

Test Plots - (Normal Voltage)

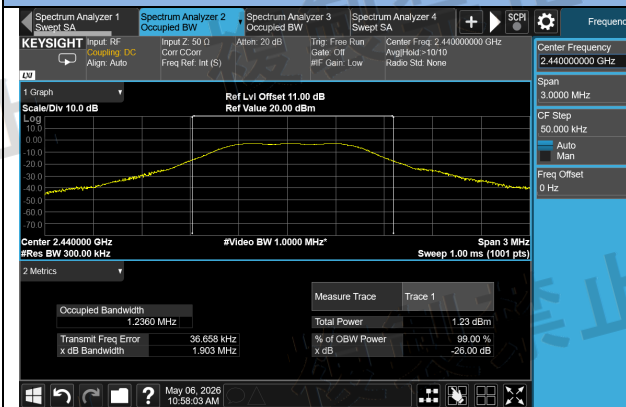
1 Mbps / 2402 MHz



1 Mbps / 2440 MHz



1 Mbps / 2480 MHz



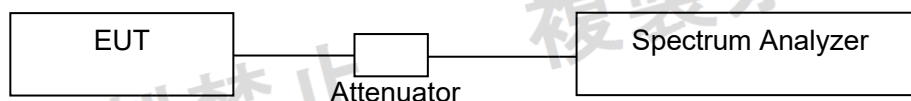
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12.3 Spread-Spectrum Bandwidth (90%)

LIMITS

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

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 300 KHz
 - c. Set the VBW $\geq$ RBW
 - d. Set the span to 3 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
3. Use the 90% occupied bandwidth function to determine the Spread-Spectrum bandwidth.

TEST RESULTS

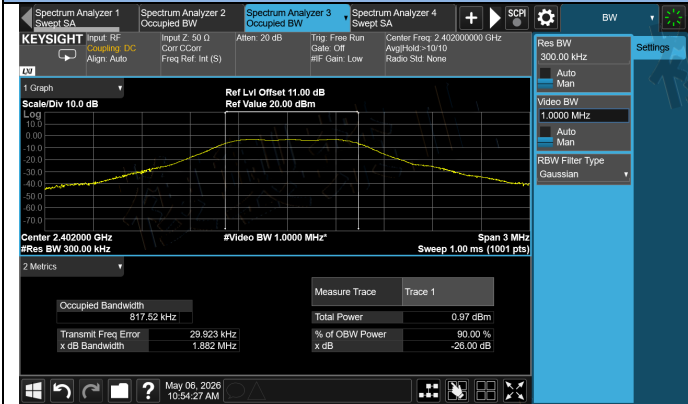
PASS

Please refer to the following tables.

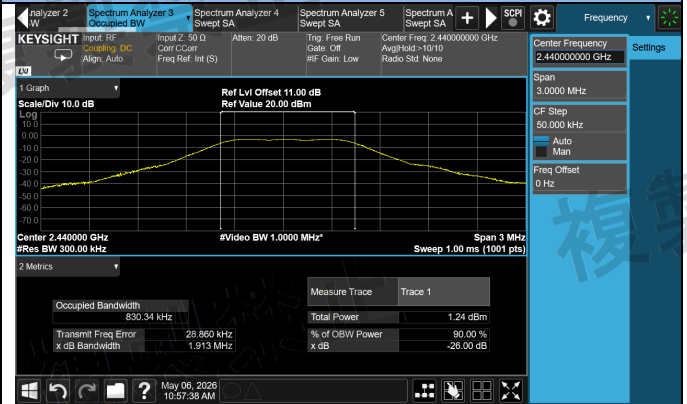
Test Date: May 06, 2026		Test Result: PASS	
Frequency (MHz)	Test Power	Test Result (KHz)	Limit
1 Mbps			
2402	NV	817.52	Report only
2440		830.34	Report only
2480		816.26	Report only
2402	LV	----	----
2440		----	----
2480		----	----
2402	HV	----	----
2440		----	----
2480		----	----

Test Plots - (Normal Voltage)

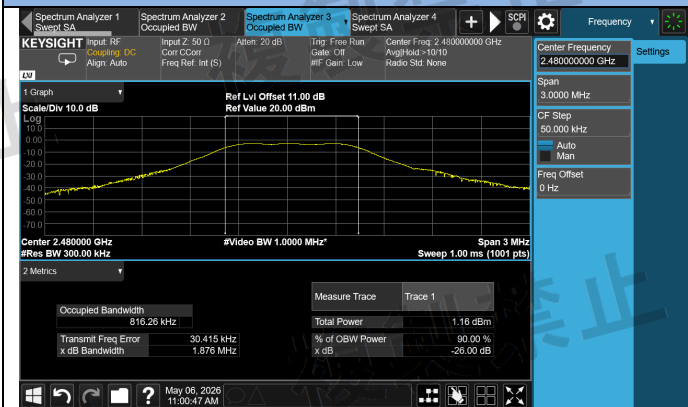
1 Mbps / 2402 MHz



1 Mbps / 2440 MHz



1 Mbps / 2480 MHz



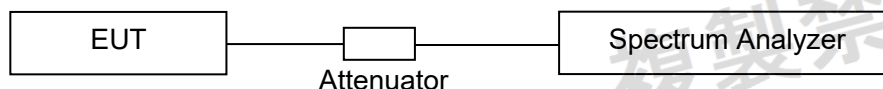
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12.4 Spurious Emission Intensity

LIMITS

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

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

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

TEST RESULTS

PASS

Please refer to the following tables.

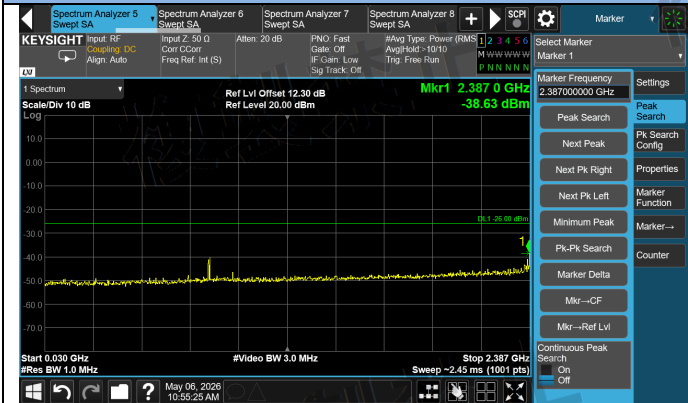
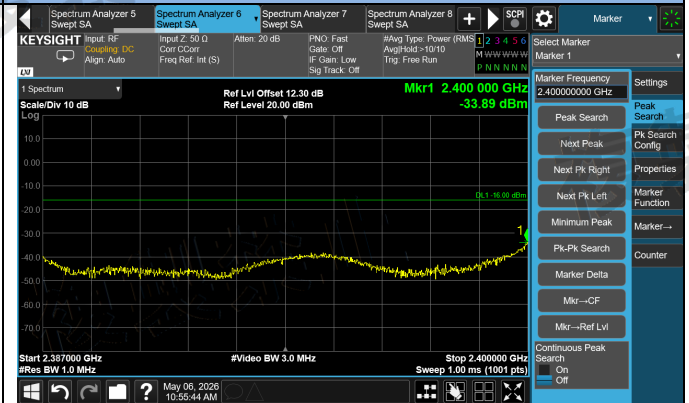
Test Date: May 06, 2026		Test Result: PASS	
Frequency (MHz)	Frequency Range	Test Result	Limit
1 Mbps			
2402	30 - 2387MHz	-38.63dBm	< -26dBm
	2387 - 2400MHz	-33.89dBm	< -16dBm
	2483.5 - 2496.5MHz	-45.81dBm	< -16dBm
	2496.5MHz - 12.5GHz	-31.51dBm (Peak)	< -26dBm
	2496.5MHz - 12.5GHz	-30.59dBm (AVG)	< -26dBm
2440	30 - 2387MHz	-43.64dBm	< -26dBm
	2387 - 2400MHz	-42.69dBm	< -16dBm
	2483.5 - 2496.5MHz	-44.31dBm	< -16dBm
	2496.5MHz - 12.5GHz	-32.89dBm (Peak)	< -26dBm
	2496.5MHz - 12.5GHz	-31.48dBm (AVG)	< -26dBm
2480	30 - 2387MHz	-45.10dBm	< -26dBm
	2387 - 2400MHz	-44.54dBm	< -16dBm
	2483.5 - 2496.5MHz	-38.14dBm	< -16dBm
	2496.5MHz - 12.5GHz	-34.08dBm (Peak)	< -26dBm
	2496.5MHz - 12.5GHz	-32.43dBm (AVG)	< -26dBm

Test Plots - Normal Voltage

1 Mbps / 2402MHz

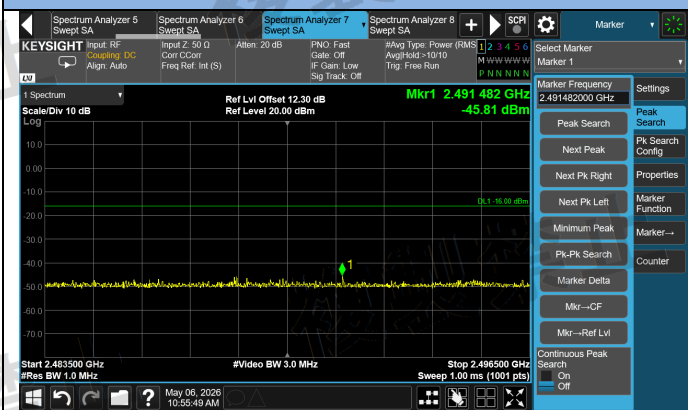
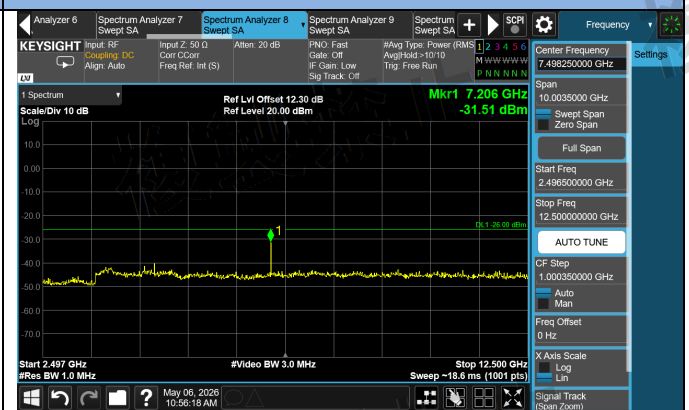
30-2387MHz

2387-2400MHz

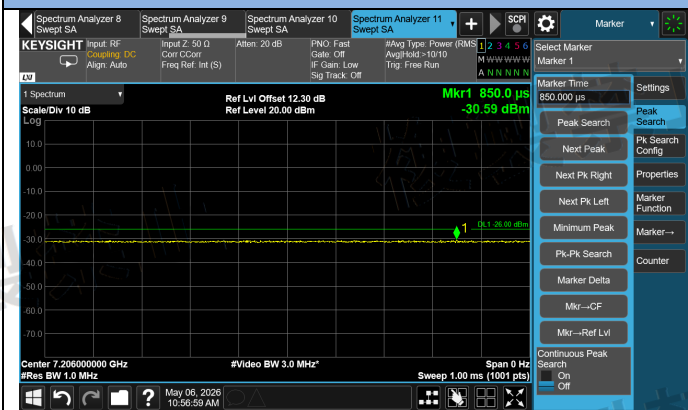


2483.5-2496.5MHz

2496.5MHz-12.5GHz (Peak)



2496.5MHz-12.5GHz (AVG)



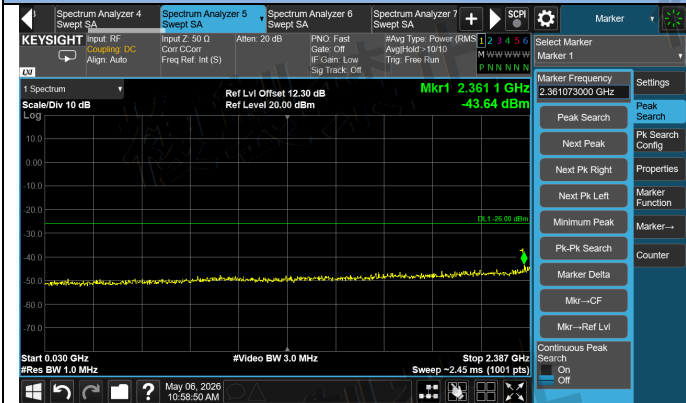
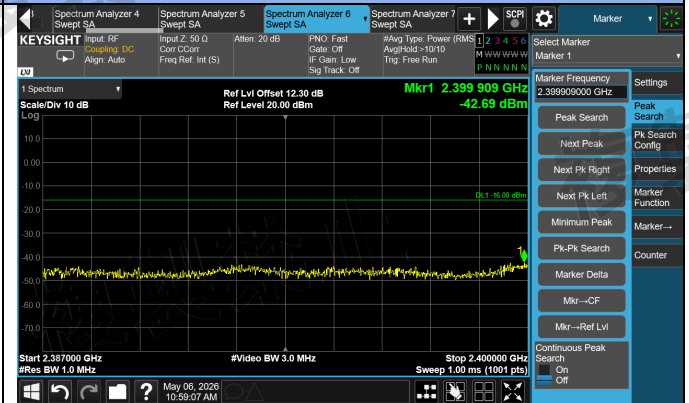
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Test Plots - Normal Voltage

1 Mbps / 2440MHz

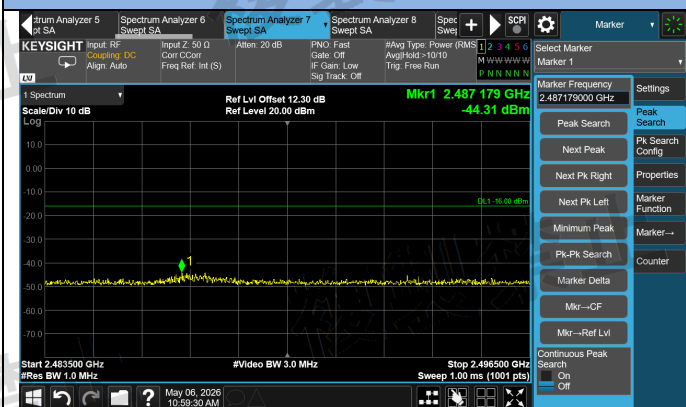
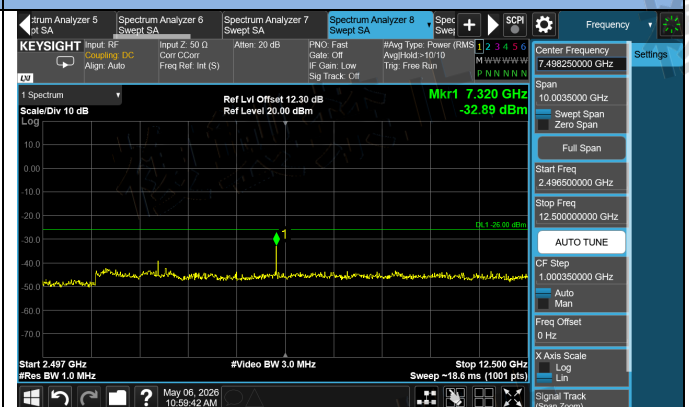
30-2387MHz

2387-2400MHz

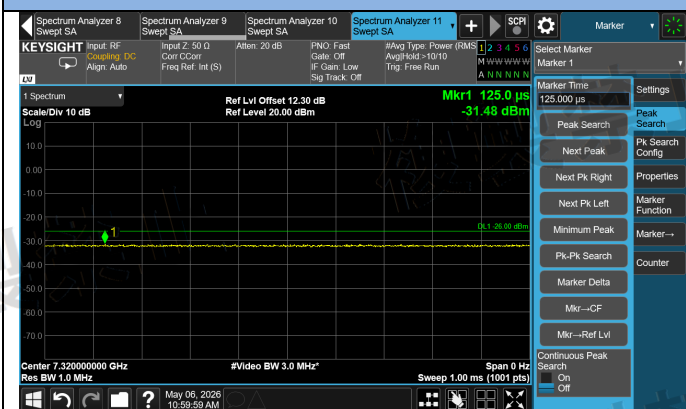


2483.5-2496.5MHz

2496.5MHz-12.5GHz (Peak)



2496.5MHz-12.5GHz (AVG)



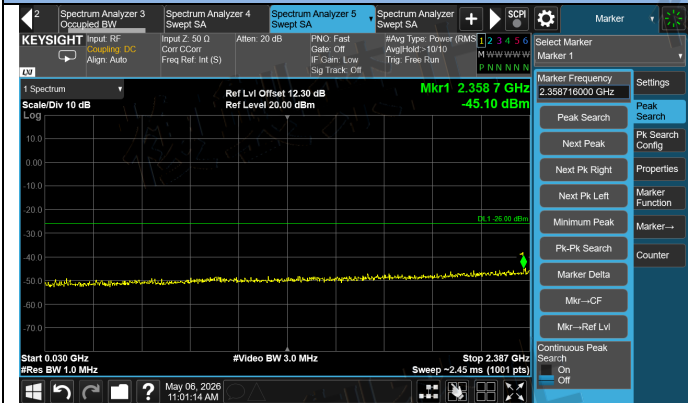
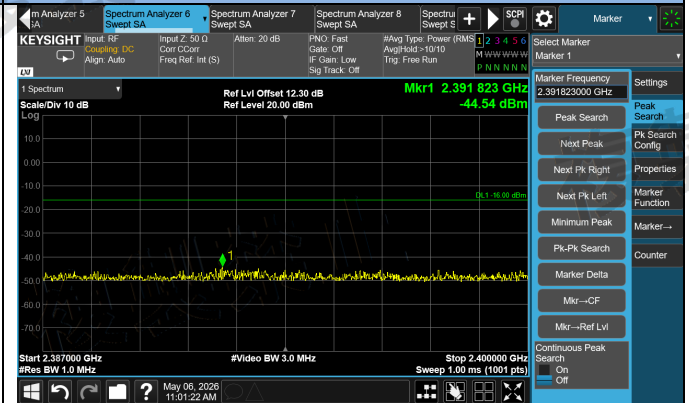
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Test Plots - Normal Voltage

1 Mbps / 2480MHz

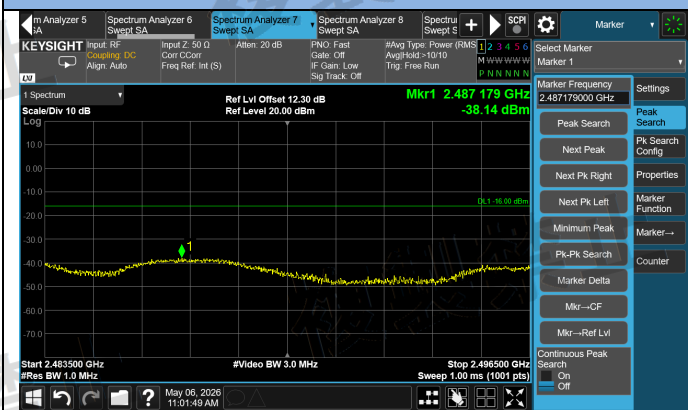
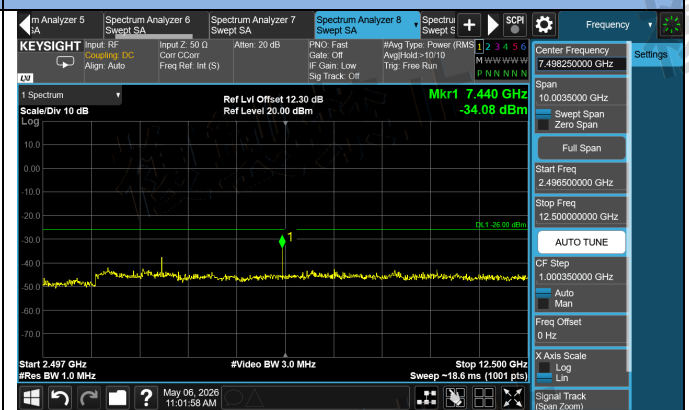
30-2387MHz

2387-2400MHz

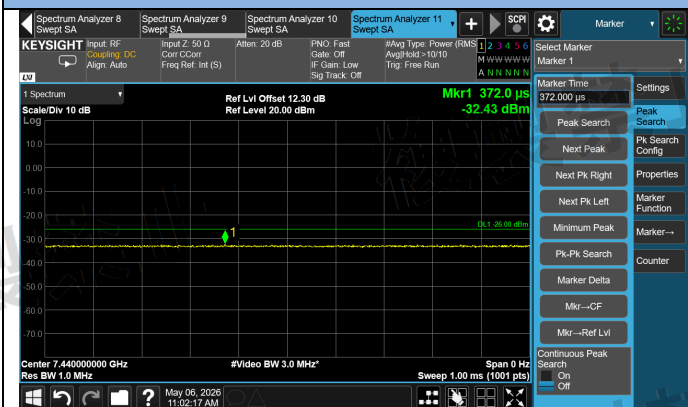


2483.5-2496.5MHz

2496.5MHz-12.5GHz (Peak)



2496.5MHz-12.5GHz (AVG)



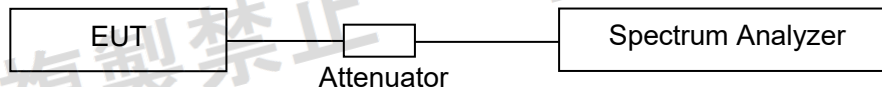
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12.5 Limit of Secondary Spurious Emissions

LIMITS

Standard	Item	Frequency	Limit
Item 19 of Article 2-1	RX Spurious Emission	Below 1GHz	< 4nW/-54dBm
		Above 1GHz	< 20nW/-47dBm

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 ~ 1000 MHz, 1000 ~ 12500 MHz
 - b. Set the RBW to 100 KHz for below 1GHz, and 1 MHz for above 1 GHz
 - 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

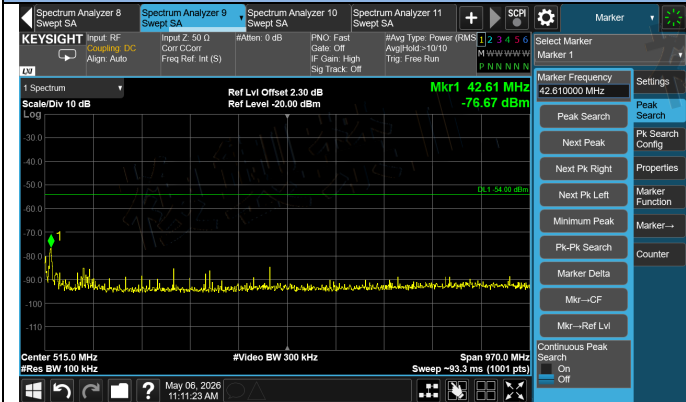
PASS

Please refer to the following tables.

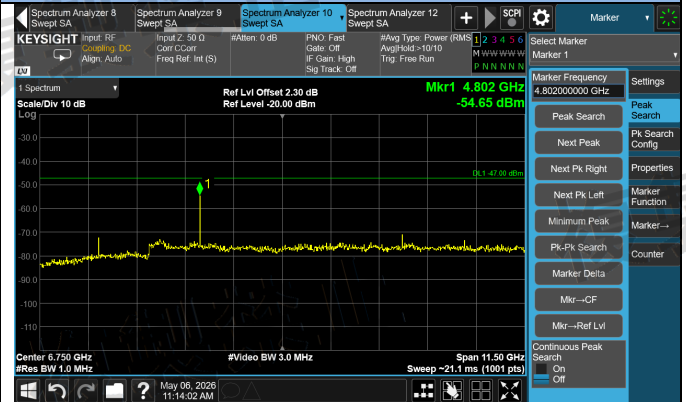
Test Date: May 06, 2026		Test Result: PASS	
Frequency (MHz)	Frequency Range	Test Result	Limit
RX – Normal Voltage			
2402	30 - 1000MHz	-76.67dBm	< -54dBm
	1 - 12.5GHz	-54.65dBm (Peak)	< -47dBm
	1 - 12.5GHz	-54.88dBm (AVG)	< -47dBm
2440	30 - 1000MHz	-78.14dBm	< -54dBm
	1 - 12.5GHz	-52.42dBm (Peak)	< -47dBm
	1 - 12.5GHz	-52.69dBm (AVG)	< -47dBm
2480	30 - 1000MHz	-75.93dBm	< -54dBm
	1 - 12.5GHz	-51.04dBm (Peak)	< -47dBm
	1 - 12.5GHz	-51.30dBm (AVG)	< -47dBm

Test Plots – GFSK (Normal Voltage)

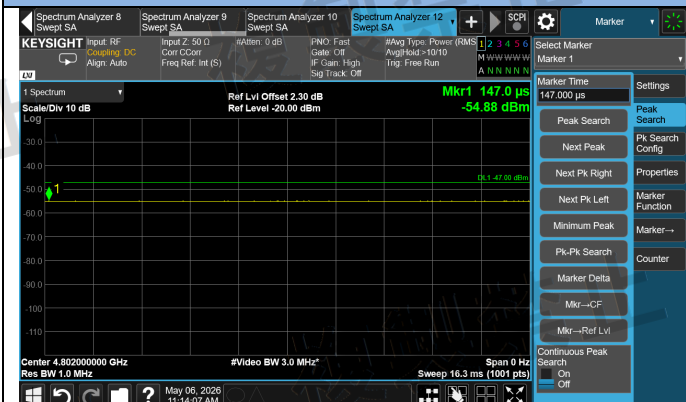
2402MHz (30 - 1000MHz)



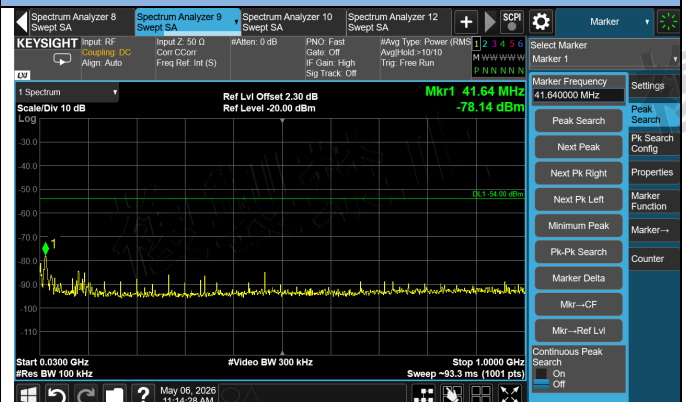
2402MHz (1 - 12.5GHz) Peak



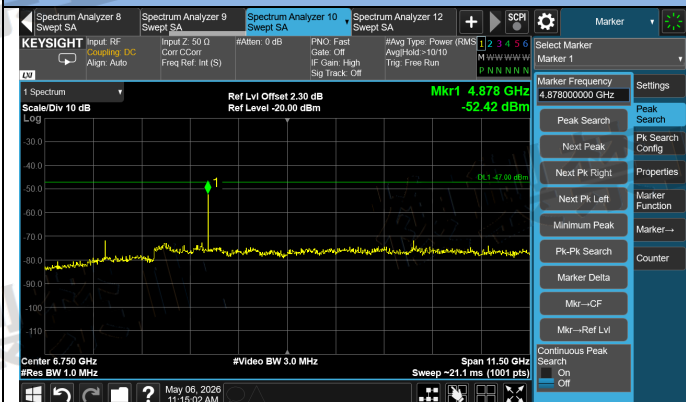
2402MHz (1 - 12.5GHz) AVG



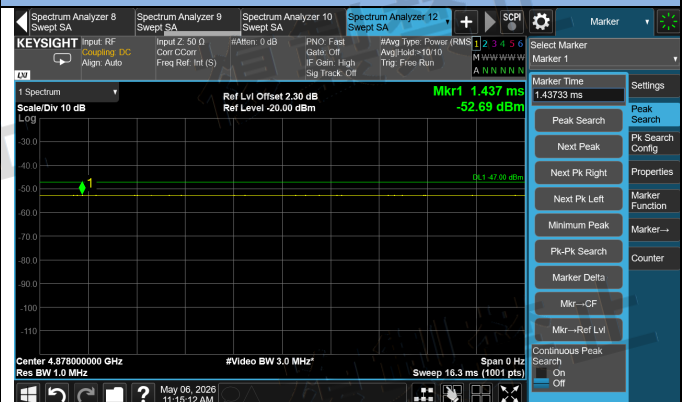
2440MHz (30 - 1000MHz)



2440MHz (1 - 12.5GHz) Peak

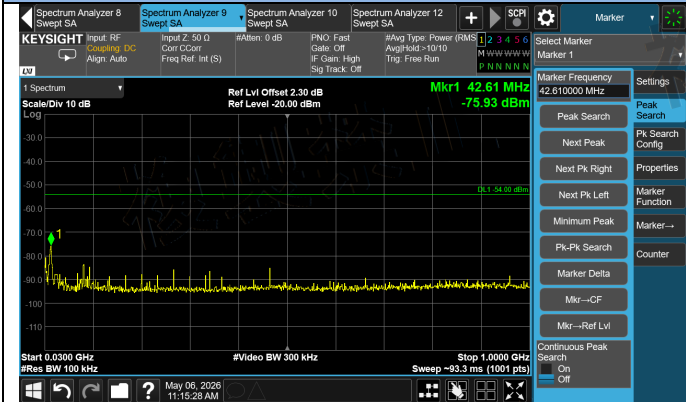


2440MHz (1 - 12.5GHz) AVG

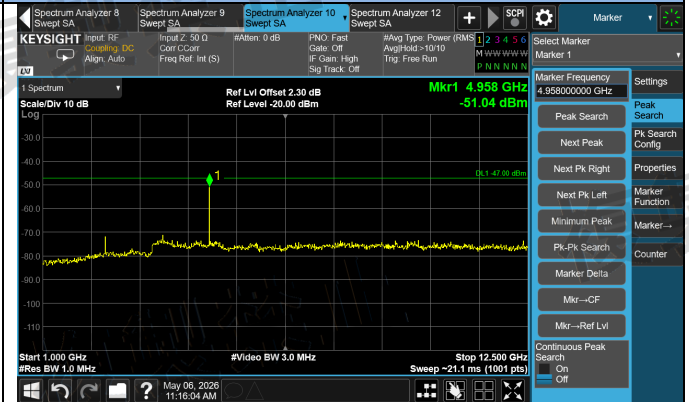


Test Plots – GFSK (Normal Voltage)

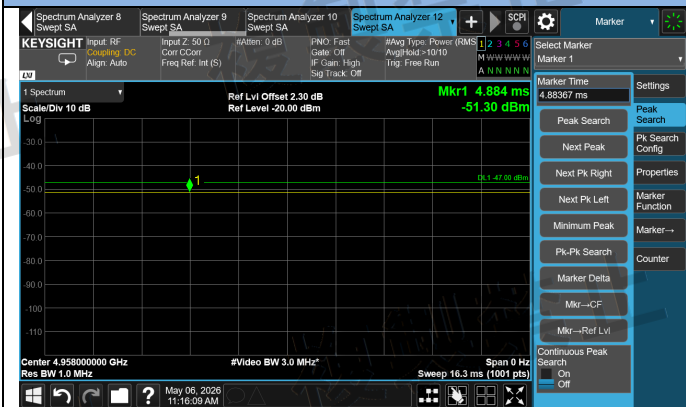
2480MHz (30 - 1000MHz)



2480MHz (1 - 12.5GHz) Peak



2480MHz (1 - 12.5GHz) AVG



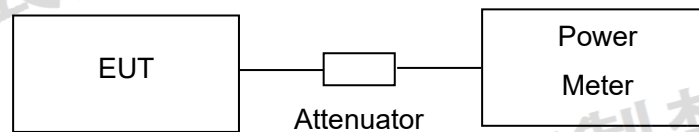
Blank

12.6 Antenna Power Measurement

LIMITS

Standard	Item	Limit
Article 2-1 Item 19	Antenna Power Density	10mW/MHz
	Antenna Power Error	+20% or less

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. Measure the power with the power meter.
2. Record the reading on the power meter as antenna output power.

TEST RESULTS

PASS

Please refer to the following table.

Test Date: May 06, 2026				Test Result: PASS			
Frequency (MHz)	Test Voltage	Power Output (dBm)	Power Output (mW)	Limit (mW)	Rating antenna power (mW)	Antenna Power Error (mW)	Antenna Power Error (+20% or less)
1 Mbps							
2402	NV	-2.95	0.507	10	1	-0.493	-49.30%
	LV	----	----	----	----	----	----
	HV	----	----	----	----	----	----
2440	NV	-2.76	0.530	10	1	-0.470	-47.00%
	LV	----	----	----	----	----	----
	HV	----	----	----	----	----	----
2480	NV	-2.76	0.530	10	1	-0.470	-47.00%
	LV	----	----	----	----	----	----
	HV	----	----	----	----	----	----
EIRP (The Worst Case)							
Antenna Power Output (dBm)		Antenna Gain (dBi)				EIRP (dBm)	
-2.76		1.30				-1.46	
Note:							
1. Rating antenna power (mW) declared by the manufacturer.							
2. Antenna Power Error (mW) = Test Result (mW) - Rating antenna power (mW)							
3. Antenna Power Error = Antenna Power Error (mW) / Rating antenna power (mW) * 100%.							
4. Antenna Power Output+ Antenna Gain=EIRP							

12.7 Radio Interface Prevention Function

LIMITS

Standard	Item	Limit
Item 19 of Article 2-1	Identification code	≥48 bits

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

1. 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.
2. 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 signals other 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 RESULTS

PASS

Please refer to the following table.

Test Date: May 06, 2026

MAC Address	Result
0805f9b34fb	Pass
 <p>The screenshot displays the SnapGrip Pro application interface. At the top, the status bar shows the time as 2:55 and battery level at 55%. The app header includes a back arrow, the title 'SnapGrip Pro', and a '断开连接' (Disconnect) button. Below the header, there are two tabs: 'Services' (selected) and 'Log'. The 'Services' section lists several items:</p> <ul style="list-style-type: none"> Generic Access: A checkmark icon, followed by 'UUID: 00001800-0000-1000-8000-00805f9b34fb' and 'PRIMARY SERVICE'. Device Name: A downward arrow icon, followed by 'UUID: 00002a00-0000-1000-8000-00805f9b34fb' and 'Properties:READ'. Appearance: A downward arrow icon, followed by 'UUID: 00002a01-0000-1000-8000-00805f9b34fb' and 'Properties:READ'. Peripheral Preferred Connection Parameters: A downward arrow icon, followed by 'UUID: 00002a04-0000-1000-8000-00805f9b34fb' and 'Properties:READ'. Unknown Characteristic: A downward arrow icon, followed by 'UUID: 00002aa6-0000-1000-8000-00805f9b34fb' and 'Properties:READ'. Generic Attribute: A checkmark icon, followed by 'UUID: 00001801-0000-1000-8000-00805f9b34fb' and 'PRIMARY SERVICE'. Service Changed: A downward arrow icon, followed by 'UUID: 00002a05-0000-1000-8000-00805f9b34fb', 'Properties:INDICATE', and 'Descriptors: Client Characteristic Configuration'. 	

13. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Spectrum Analyzer	Keysight	N9010B	MY62170254	Aug. 21, 2025	1 Year
2.	Signal Generator	Agilent	E4421B	MY41000708	Aug. 22, 2025	1 Year
3.	Signal Generator	Agilent	N5182A	MY48180739	Aug. 22, 2025	1 Year
4.	Spectrum Analyzer	Keysight	N9020A	MY54200831	Aug. 22, 2025	1 Year
5.	Power Sensor	Agilent	N1921A	MY48251036	Aug. 21, 2025	1 Year
6.	Communication Tester	Rohde & Schwarz	CMW500	149004	Aug. 28, 2025	1 Year
7.	DC Source	ZHAOXIN	KXN305D	N/A	Aug. 23, 2025	1 Year

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 Article102-18paragraph (1) in JRL.

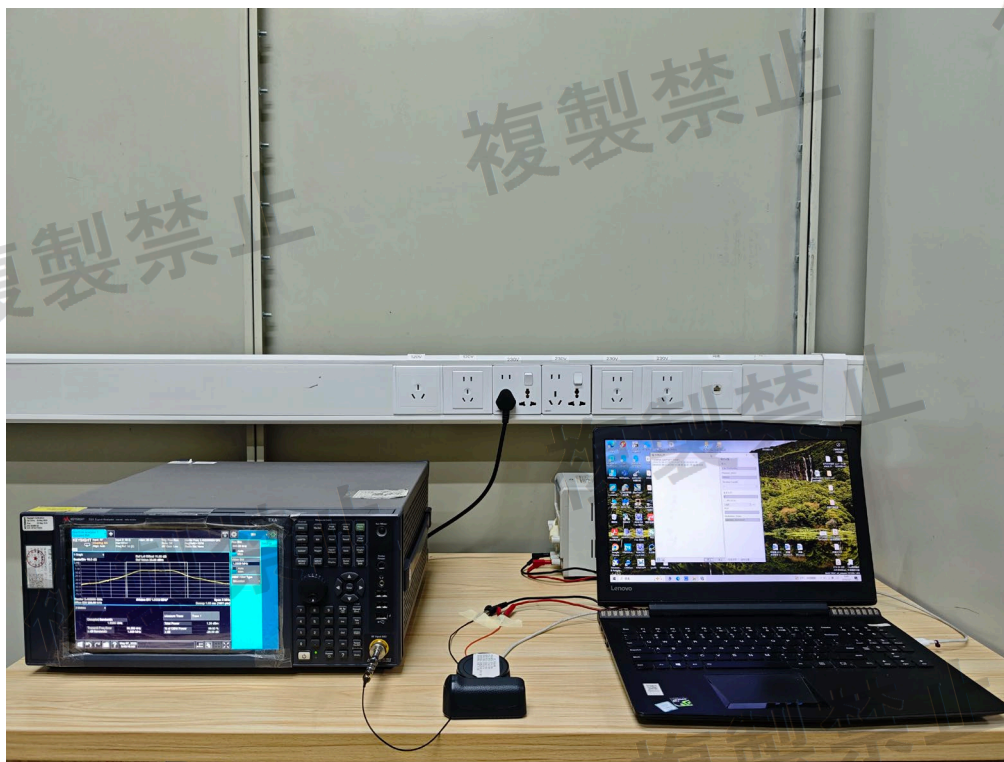
(b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Act(Act No. 51 of 1992) .

(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.

Note: Our lab selects method (c) for the calibration.

14. Photograph of Test Setup



--End--