

TEST REPORT

Report number : KR26-SRT0026-A

Issue date : 2026-06-26

Applicant : IRIVER
5, Bangbae-ro 18-gil, Seocho-gu, Seoul,
Republic of Korea
TEL : 02-3019-7542
FAX : 02-3019-7575

Equipment under test (EUT) : SP4000T

Model name : PPF52

Date of test : 2026-04-27 ~ 2026-06-16

Test place : Eurofins KCTL Co., Ltd.
65 Sinwon-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do,
Korea

Test results : PASS

The results in this report are applicable only to the equipment tested.

This report shall not be re-produced except in full without the written approval of **Eurofins KCTL Co., Ltd.**
Eurofins KCTL Co., Ltd. is in compliance with KS Q ISO 17025.

Tested by;



Yeonju Je

Approved by;



Euijung Kim

1. Summary of Test

1. Purpose of test

Ordinance on Technical Standards Conformity Certification of Specified Radio Equipment
2.4GHz Band wide band low power data communication System

2. Standards

Certification Ordinance Article 2 Clause 1 Item19

1) Test Methods

Ministry of Internal Affairs and Communications Notification Article 88 Appendix 43

2) Deviation from standards

None

3. List of applied test to the EUT

Article 88 Appendix 43	Classification of EUT	Condition	Result
3	Frequency Tolerance	Conducted	PASS
4	Occupied Bandwidth	Conducted	PASS
4	Spread Bandwidth	Conducted	PASS
5	Unwanted (Spurious) Emission Strength	Conducted	PASS
6	RF Output Power Tolerance	Conducted	PASS
7	Secondary Emitted Radio Wave Strength	Conducted	PASS
13	Time of occupancy hopping frequency	Conducted	PASS
13	Spreading Factor	Conducted	PASS
12	Interference Prevention Function	Conducted	PASS

1) Test set up

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2) Modification to the EUT by laborator

None

1. Test Information

1. Applicant

IRIVER

5, Bangbae-ro 18-gil, Seocho-gu, Seoul, Republic of Korea

2. Equipment under test

SP4000T

3. Model number

PPF52

4. Serial number

ES-63

5. Size

(W) 85.7 x (D) 19.5 x (H) 150 mm

6. Terminal limitation

0°C to 40°C

7. RF Specification Frequency range

2402-2480MHz

8. Number of RF Channels

79 Channels

9. Modulation method

FHSS(GFSK, $\pi/4$ -DQPSK, 8DPSK)

10. Data rate

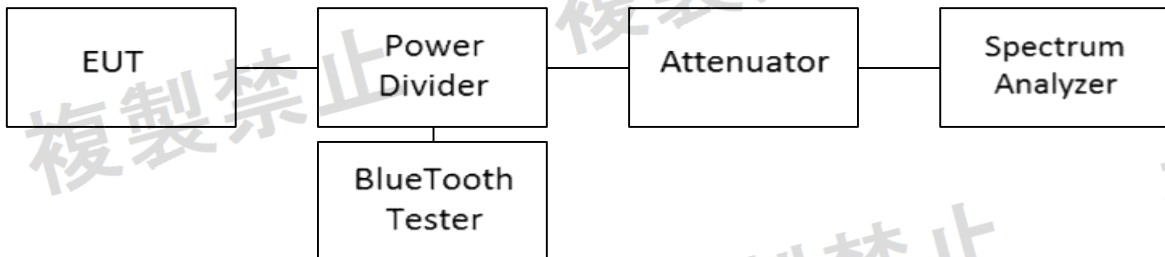
1, 2, 3Mbps

11. Variation of the family model(s)

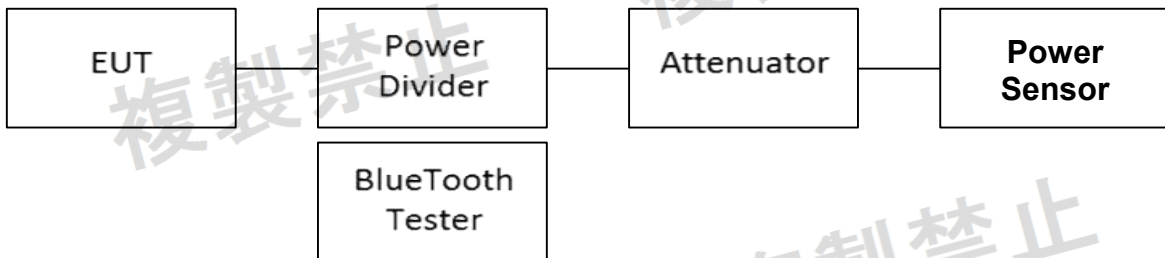
None

2. Configuration of equipment

1. Occupied Bandwidth, Spread bandwidth, Unwanted(Spurious) emission strength, Secondary emitted radio wave strength, Time of occupancy hopping frequency, Frequency tolerance



2. RF output power tolerance



3. Test results (Rated voltage)

S/N : ES-63

Environment of test room	Date of test	2026-04-27	2026-05-07	2026-05-13
	Temperature	23 °C	21 °C	20 °C
	Humidity	49 %	48 %	50 %

Peak Antenna Gain	-2.792	dBi
Declaration Output Power	0.100	mW/MHz
Declaration Output Power	-10.00	dBm/MHz
E.I.R.P.	-12.79	dBm/MHz
Input Power Voltage	3.80	VDC

Tested Circuit Insertion Loss		0	dB
Frequency equal to the Transmission rate		1	MHz
Transmission Time	ON TIME	2.890	ms
	OFF TIME	0.860	ms
	Ratio	0.771	
Packet Type (Mode)		DH5	mode
Transmit Speed		1	MHz

Using TDF and offset function in Spectrum Analyzer.
Measurement of plots are included Loss value.
(Att : 10dB + Cable loss + EUT cable: 0.5dB offset)

Test category ;	2.4GHz Band Low-Power Data Communication System (BluetoothV4+BDR [GFSK])
The reason why the tests are performed only at rated voltage :	The fluctuation of input voltage to the circuit of the radio part of the equipment to be tested is identified as being less than ± 1 % when input voltage from an external supply into the equipment fluctuates ± 10 %.

Measurement Frequency	MHz	2402	2441	2480	Result	Limit	Note
Channel Number	Ch.	0	39	78	---	---	
Frequency Measurements	MHz	2401.990	2440.990	2479.990	---	---	
Frequency Tolerance	ppm	-4.163	-4.097	-4.032	PASS	$\pm 50 \times 10^{-6}$ (50ppm)	
Occupied Bandwidth	MHz	---	78.12	---	PASS	83.5MHz or below	
Spread Bandwidth	MHz	---	70.56	---	----		
RF Output Power	mW/MHz	---	0.107	---	PASS	3mW/MHz or below	
RF Output Power Tolerance	%	---	6.92	---	PASS	+20%	
Unwanted (Spurious) Emission Strength	30 to 2387MHz	uW/MHz	---	0.008	PASS	2.5uW/MHz or below	
		MHz	---	2206.900	---		
	2387 to 2400MHz	uW/MHz	---	1.4454	PASS	25uW/MHz or below	
		MHz	---	2399.981	---		
	2483.5 to 2496.5MHz	uW/MHz	---	0.0117	PASS	25uW/MHz or below	
		MHz	---	2485.039	---		
	2496.5 to 12500MHz	uW/MHz	---	0.0265	PASS	2.5uW/MHz or below	
		MHz	---	7468.500	----		
Secondary Emitted Radio Wave Strength	30 to 1000MHz	nW	---	0.0782	PASS	4nW or below	
		MHz	---	875.480	----		
	1000 to 12500MHz	nW	---	2.4717	PASS	20nW or below	
		MHz	---	7485.000	----		
Time of occupancy hopping frequency	sec	---	0.0029	---	PASS	0.4sec or below	
	sec	---	0.2630	---	PASS	0.4sec or below	0.4sec×Spread rate
Spreading Factor	---		70.5600		PASS	5 or more	
Interference Prevention Function			Good		PASS		

4. Measurement equipment list

USE	Equipment	Company	Model No.	Serial No.	Calibrated by	Cal. Method	Cal. Due	Cal. Date
X	Spectrum analyzer	R&S	FSVA3030	101127	HCT	(c)	2026.11.21	2025.11.21
X	Attenuator	HUBER+SUHNER	6610_SK-50-1/199_NE	ATT11	HCT	(c)	2026.07.07	2025.07.07
X	Power Sensor	R&S	NRP-Z81	1137.9009.02-106225-JM	HCT	(c)	2027.04.24	2026.04.24
X	DC Power Supply	AGILENT	E3632A	MY40027567	HCT	(c)	2027.04.23	2026.04.23
X	Signal Generator	R&S	SMB100A	176206	HCT	(c)	2027.01.15	2026.01.15
X	Divider	Marki Microwave, Inc.	PD-0040	D0016	HCT	(c)	2026.12.11	2025.12.11
X	Bluetooth Tester	TESCOM	TC-3000C	3000C000270	HCT	(c)	2027.04.24	2026.04.24

Note1: "X" used equipment.

Note2: The validity of measurement equipment is one year from the first day of the following month of the calibration date.

Note3: Cal.Method ... a) : Calibration conducted by the National Institute of Information and Communications Technology~ NICT~ or a designated calibration agency under Article 102-18 paragraph (1)~ TELECOM Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc~.

b) : Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992)~ Japan Calibration Service System~

c) : Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph (1)~ TELECOM Engineering Center, Intertek Japan K.K., Keysight Technologies, Inc~.

d) : Calibration conducted by using other equipment that listed above from a) to c)

5. Uncertainty

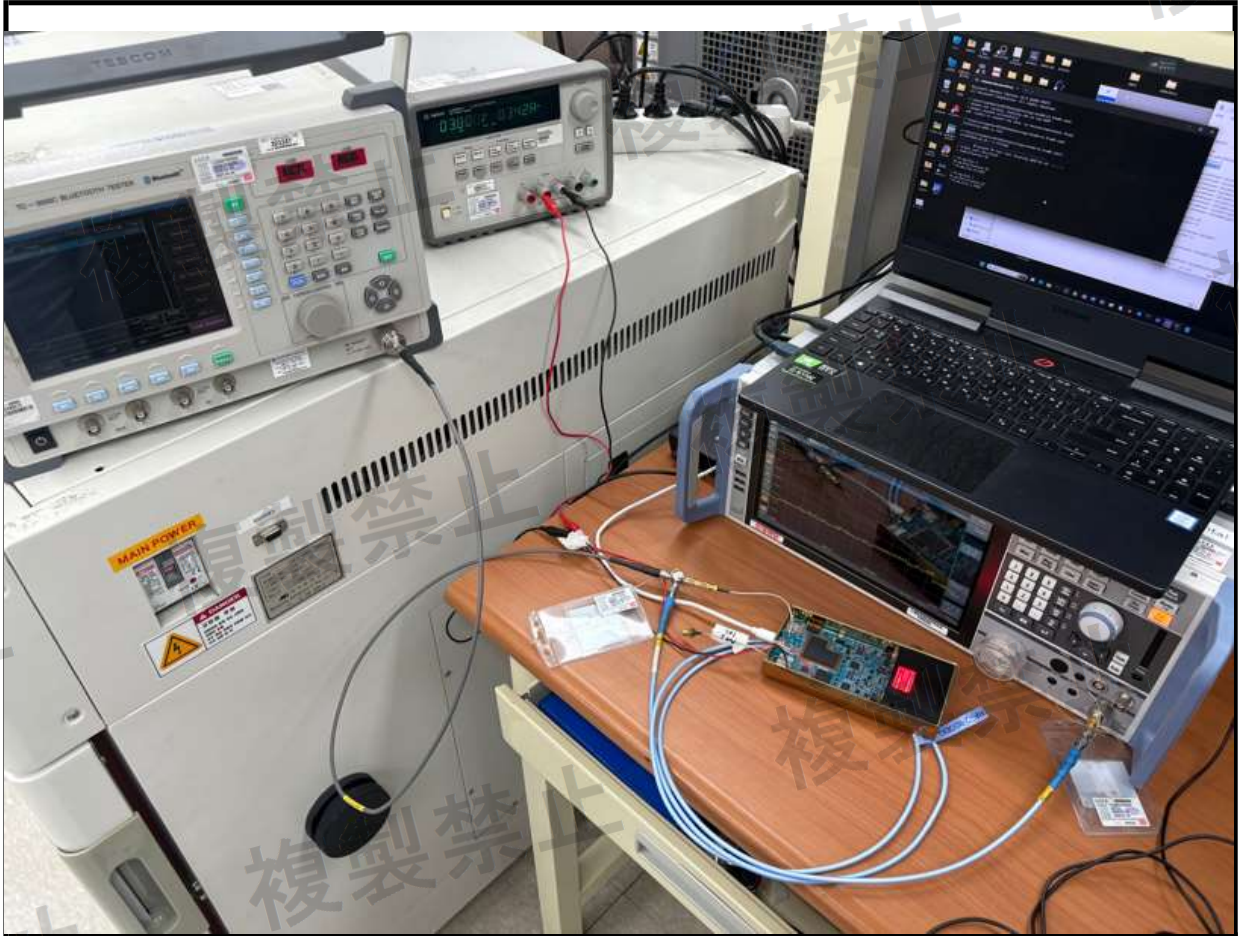
About uncertainty of measured value

Parameter	Uncertainty
Total RF power conducted	± 1.40 dB
Spurious emissions conducted	± 1.70 dB
Temperature	± 0.80 °C
Humidity	± 3.90 %

Judge	Measured value and standard limit value	
PASS	<div> <div>Standard limit value</div> <div> <div>Case1</div> <div> <div>+Uncertainty</div> <div>-Uncertainty</div> <div>Measured value</div> </div> </div> </div> <p>Even if it takes uncertainty into consideration, a standard limit value is fulfilled.</p>	
	<div> <div>Case2</div> <div> </div> </div> <p>Although measured value is in a standard limit value, a limit value won't be fulfilled if uncertainty is taken into consideration.</p>	
FAIL	<div> <div>Case3</div> <div> </div> </div> <p>Although measured value exceeds a standard limit value, a limit value will be fulfilled if uncertainty is taken into consideration.</p>	
	<div> <div>Case4</div> <div> </div> </div> <p>Even if it takes uncertainty into consideration, a standard limit value isn't fulfilled.</p>	

6. Photographs

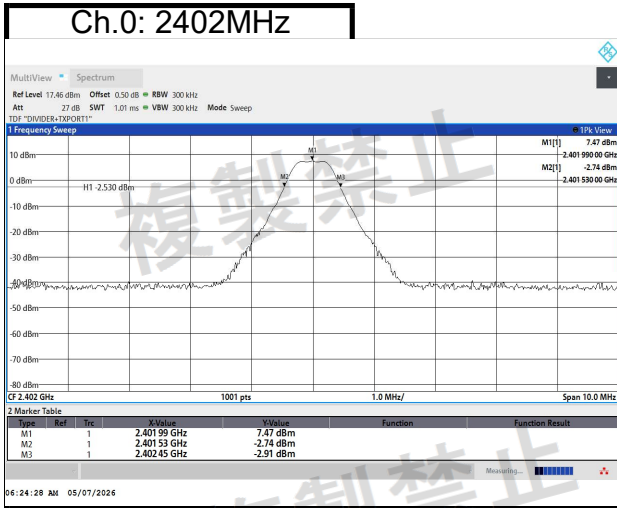
Conducted Measurement Photo



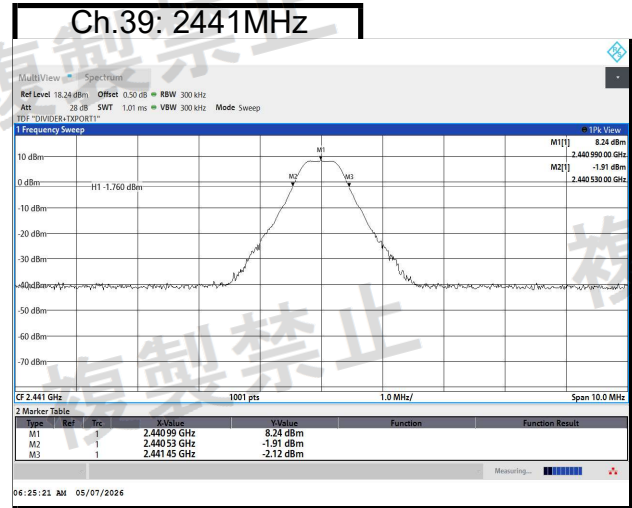
7. Test chart

7.1 Frequency tolerance (Rated voltage)

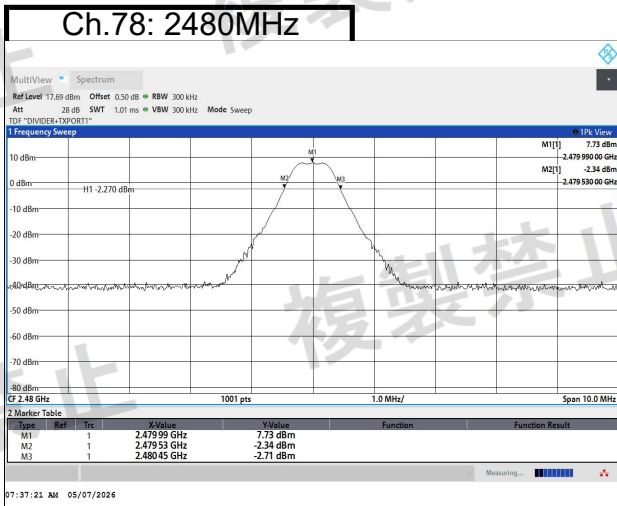
Ch.0: 2402MHz



Ch.39: 2441MHz



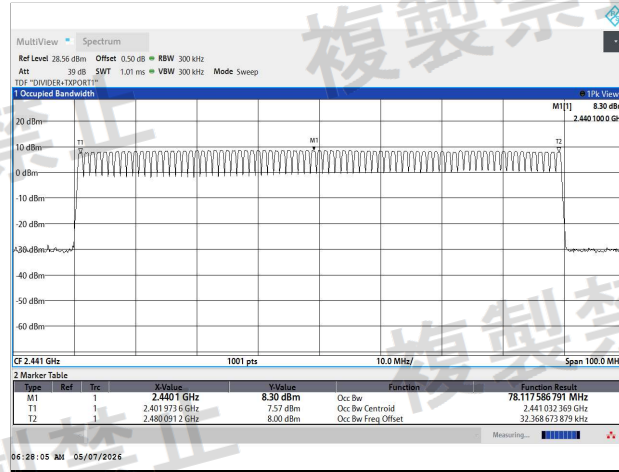
Ch.78: 2480MHz



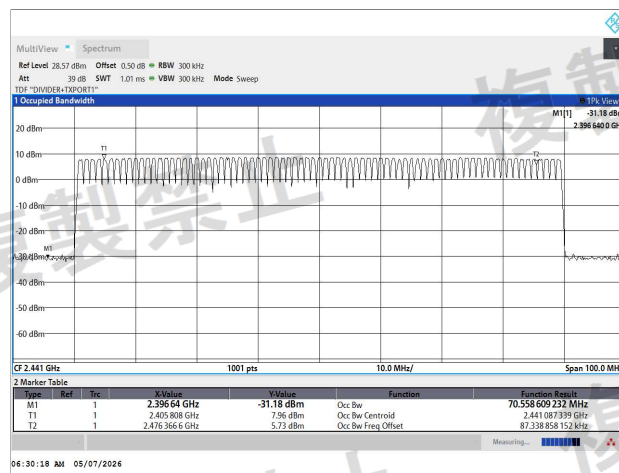
7. Test chart

7.2 Occupied bandwidth / Spread bandwidth (Rated voltage)

Occupied bandwidth

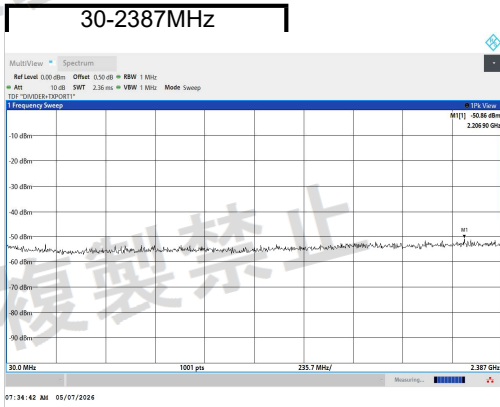
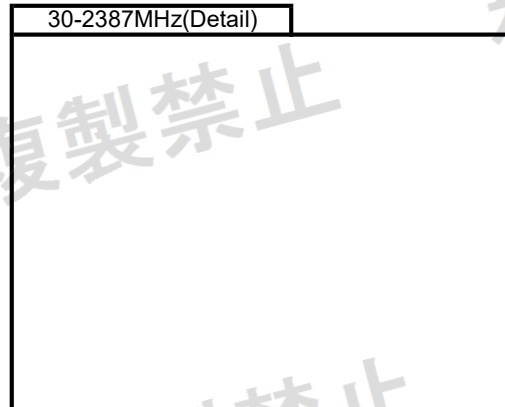
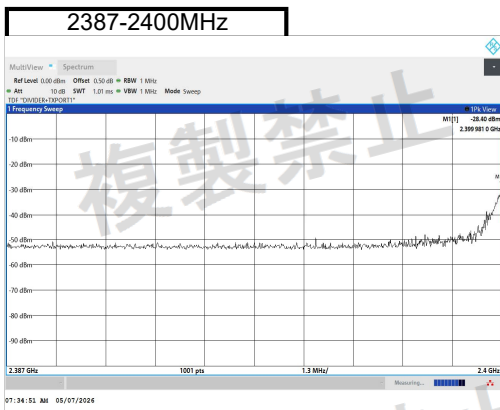
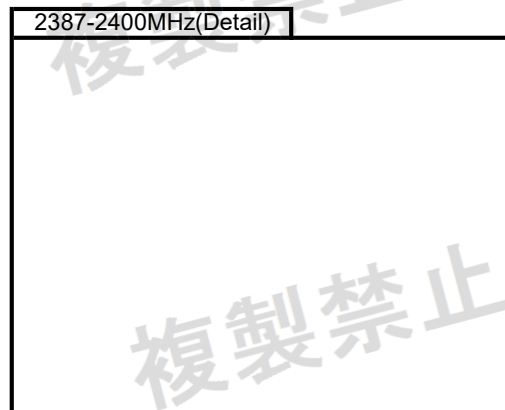
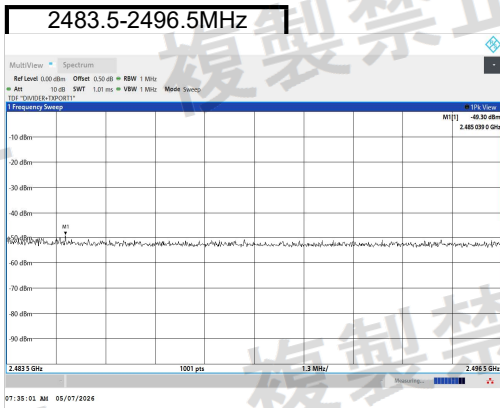
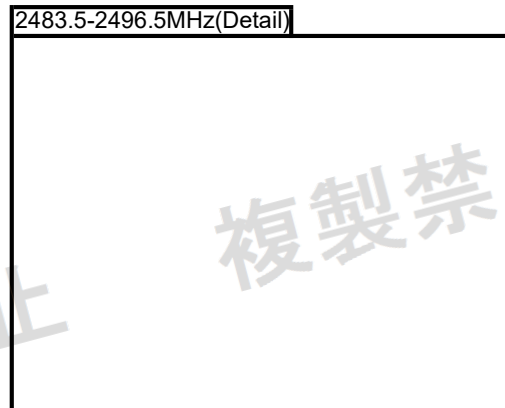
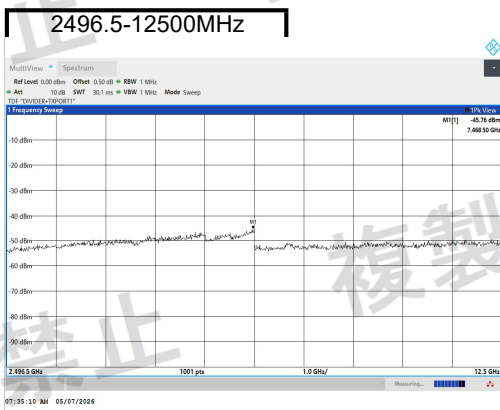
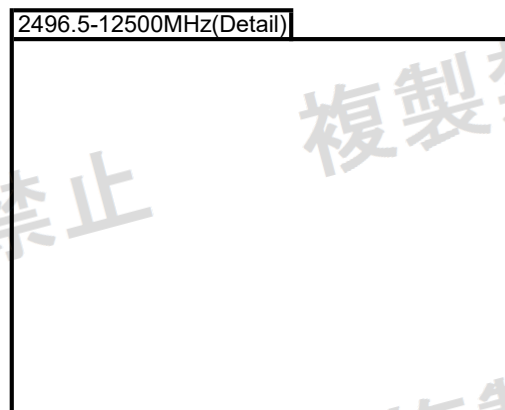


Spread bandwidth



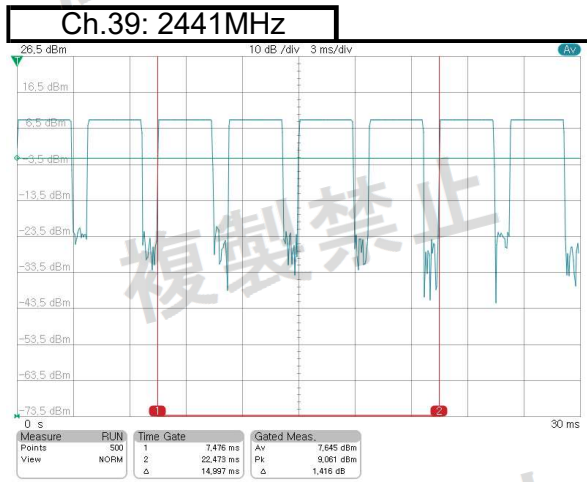
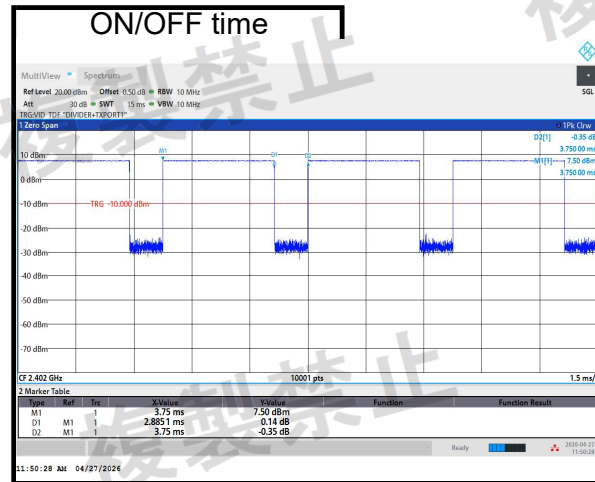
7. Test chart

7.3 Unwanted(Spurious) emission strength (Rated voltage)



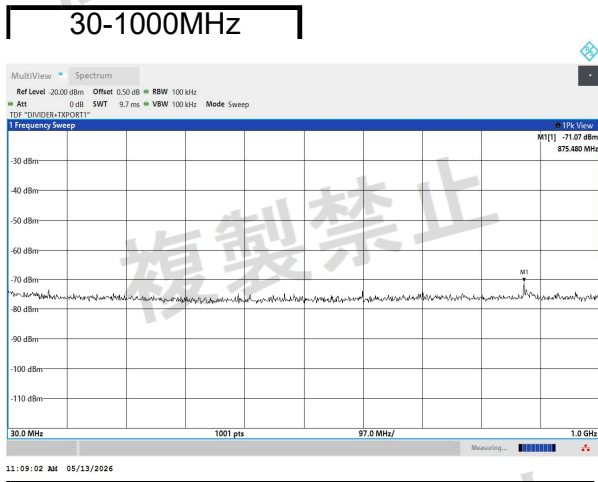
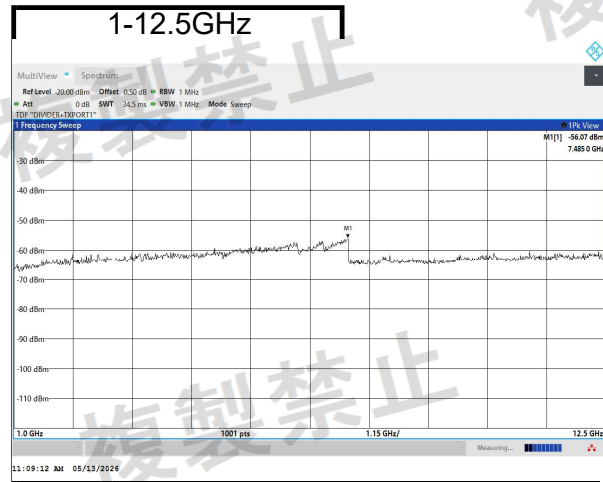
7. Test chart

7.4 RF output power tolerance (Rated voltage)



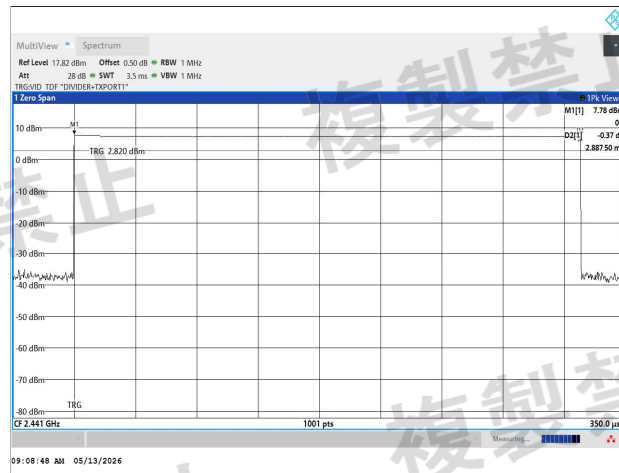
7. Test chart

7.5 Secondary emitted radio wave strength (Rated voltage)



7. Test chart

7.6 Time of occupancy hopping frequency (Rated voltage)



$$\text{Sweep time} = (0.4\text{sec} \times \text{Spread rate})$$



3. Test results (Rated voltage)

S/N : ES-63

Environment of test room	Date of test	2026-05-13	2026-05-14
	Temperature	20 °C	21 °C
	Humidity	50 %	49 %

Peak Antenna Gain	-2.792	dBi
Declaration Output Power	0.100	mW/MHz
Declaration Output Power	-10.00	dBm/MHz
E.I.R.P.	-12.79	dBm/MHz
Input Power Voltage	3.80	VDC

Tested Circuit Insertion Loss	0	dB
Frequency equal to the Transmission rate	1	MHz
Transmission Time	ON TIME	2.890 ms
	OFF TIME	0.860 ms
	Ratio	0.771
Packet Type (Mode)	2DH5	mode
Transmit Speed	1	MHz

Using TDF and offset function in Spectrum Analyzer.
Measurement of plots are included Loss value.
(Att : 10dB + Cable loss + EUT cable: 0.5dB offset)

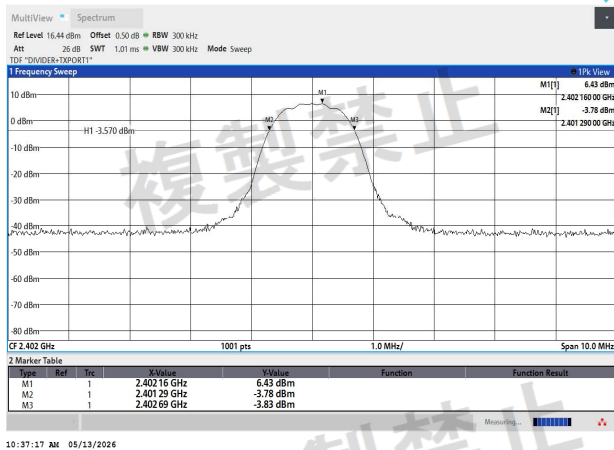
Test category ;	2.4GHz Band Low-Power Data Communication System (BluetoothV4+EDR [π/4-DQPSK])
The reason why the tests are performed only at rated voltage :	The fluctuation of input voltage to the circuit of the radio part of the equipment to be tested is identified as being less than ±1 % when input voltage from an external supply into the equipment fluctuates ±10 %.

Measurement Frequency	MHz	2402	2441	2480	Result	Limit	Note
Channel Number	Ch.	0	39	78	---	---	
Frequency Measurements	MHz	2401.990	2440.995	2479.990	---	---	
Frequency Tolerance	ppm	-4.163	-2.048	-4.032	PASS	±50×10 ⁻⁶ (50ppm)	
Occupied Bandwidth	MHz	---	78.28	---	PASS	83.5MHz or below	
Spread Bandwidth	MHz	---	70.44	---	---	---	
RF Output Power	mW/MHz	---	0.080	---	PASS	3mW/MHz or below	
RF Output Power Tolerance	%	---	-20.25	---	PASS	+20%	
Unwanted (Spurious) Emission Strength	30 to 2387MHz	uW/MHz	---	0.054	PASS	2.5uW/MHz or below	
		MHz	---	1601.700	---	---	
	2387 to 2400MHz	uW/MHz	---	3.8194	PASS	25uW/MHz or below	
		MHz	---	2399.981	---	---	
	2483.5 to 2496.5MHz	uW/MHz	---	0.0664	PASS	25uW/MHz or below	
		MHz	---	2489.455	---	---	
	2496.5 to 12500MHz	uW/MHz	---	0.3273	PASS	2.5uW/MHz or below	
		MHz	---	7478.500	---	---	
Secondary Emitted Radio Wave Strength	30 to 1000MHz	nW	---	0.0506	PASS	4nW or below	
		MHz	---	35.330	---	---	
	1000 to 12500MHz	nW	---	2.9376	PASS	20nW or below	
		MHz	---	7428.000	---	---	
Time of occupancy hopping frequency	sec	---	0.0029	---	PASS	0.4sec or below	
	sec	---	0.2601	---	PASS	0.4sec or below	0.4sec×Spread rate
Spreading Factor	---	---	70.4400	---	PASS	5 or more	
Interference Prevention Function	Good				PASS		

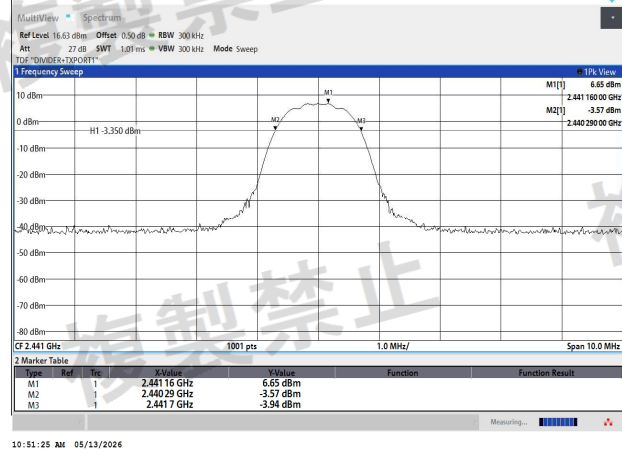
7. Test chart

7.1 Frequency tolerance (Rated voltage)

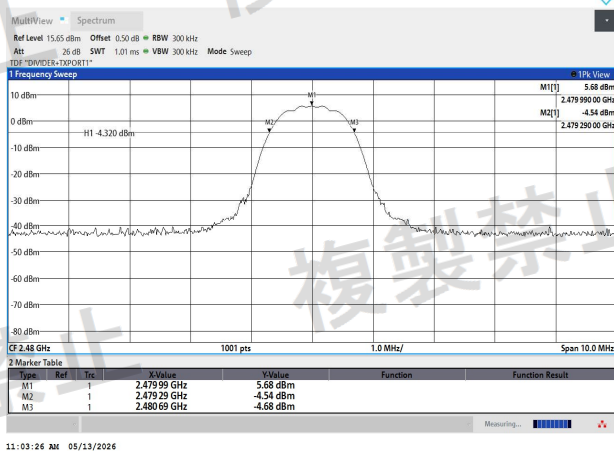
Ch.0: 2402MHz



Ch.39: 2441MHz



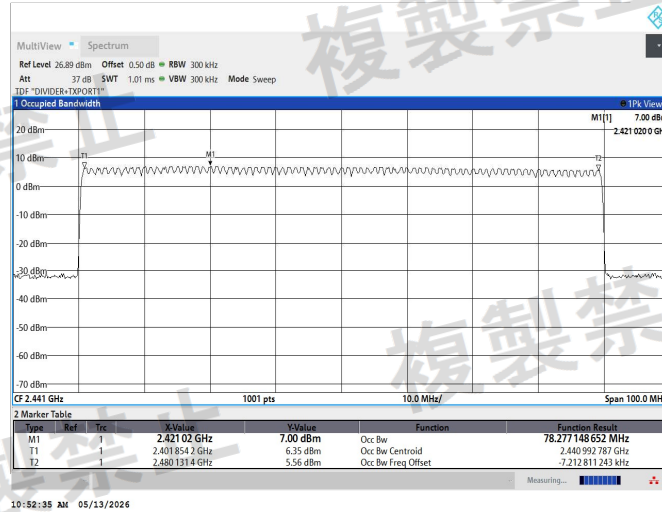
Ch.78: 2480MHz



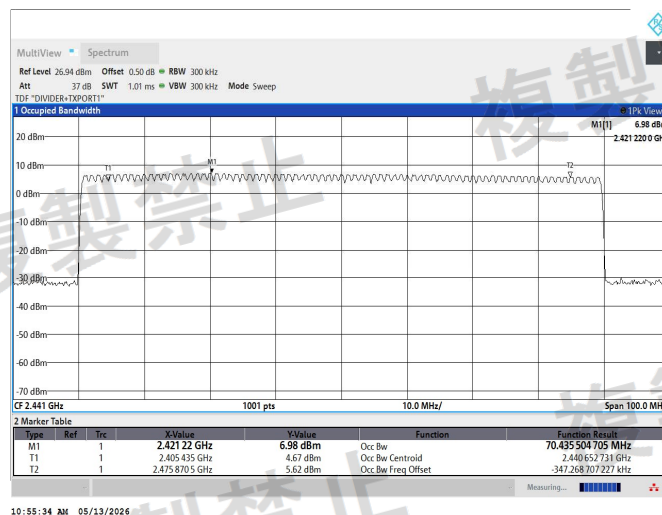
7. Test chart

7.2 Occupied bandwidth / Spread bandwidth (Rated voltage)

Occupied bandwidth

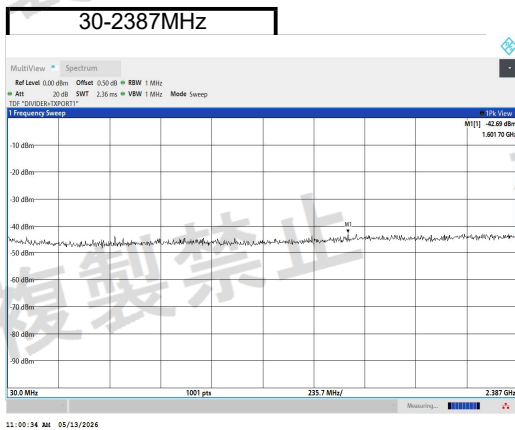
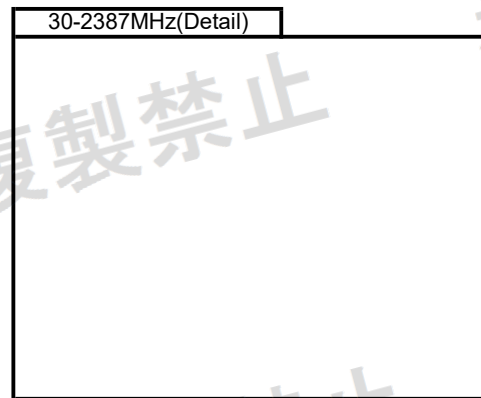
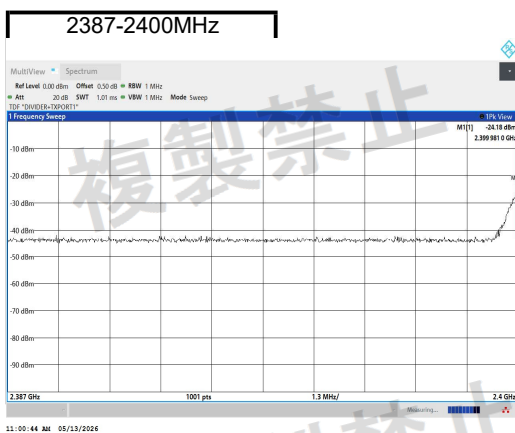
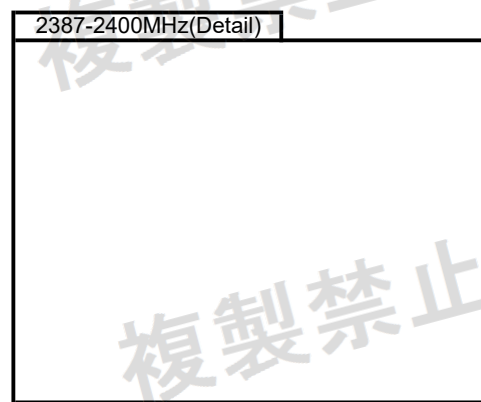
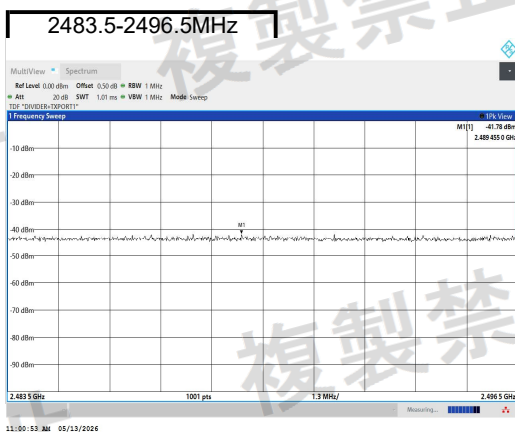
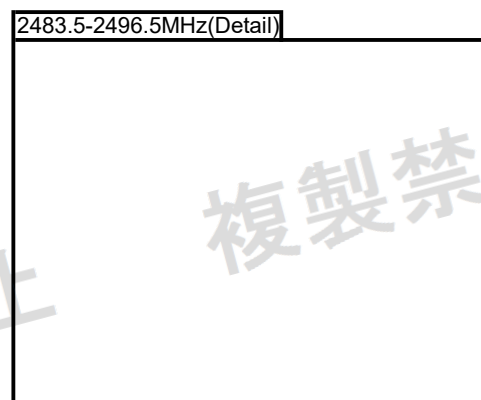
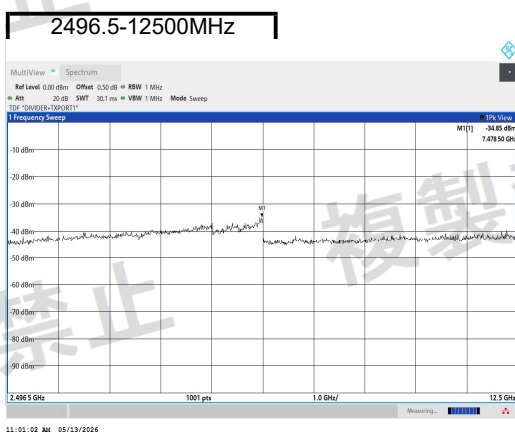
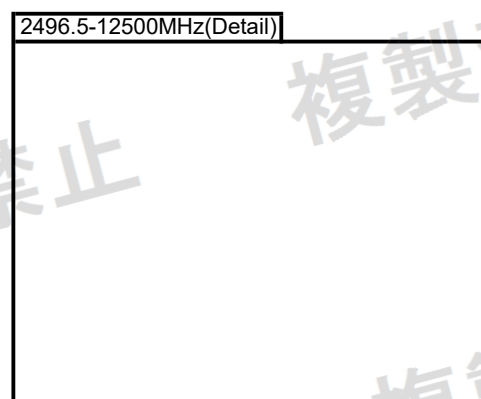


Spread bandwidth



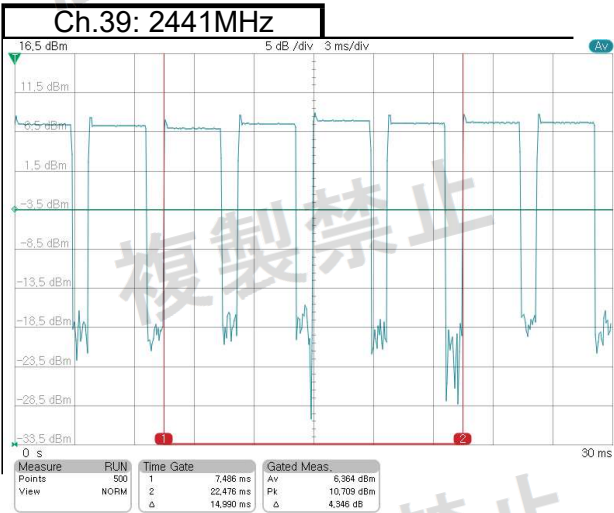
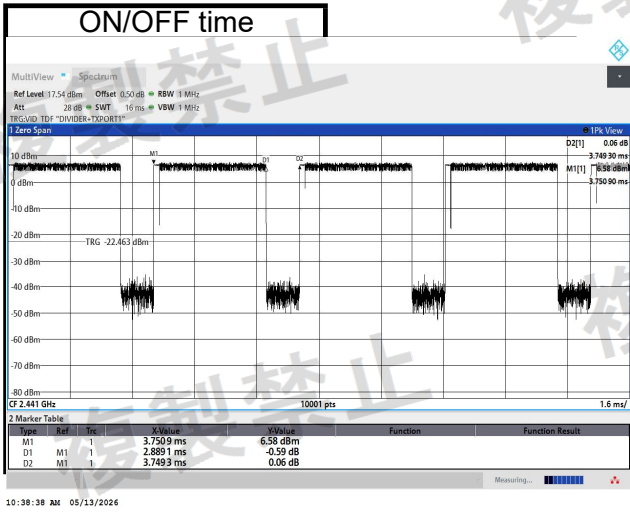
7. Test chart

7.3 Unwanted(Spurious) emission strength (Rated voltage)



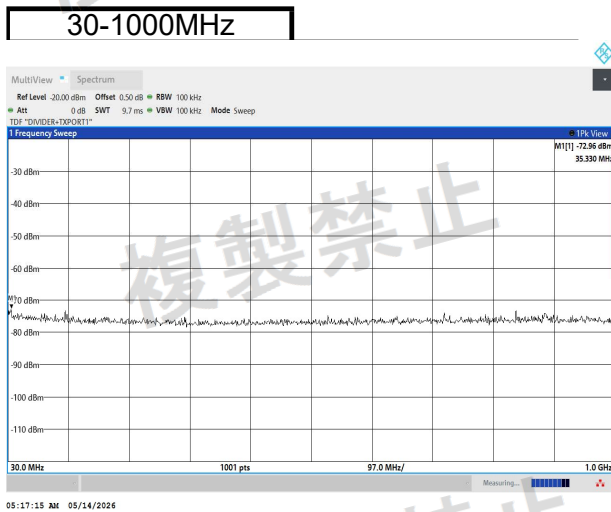
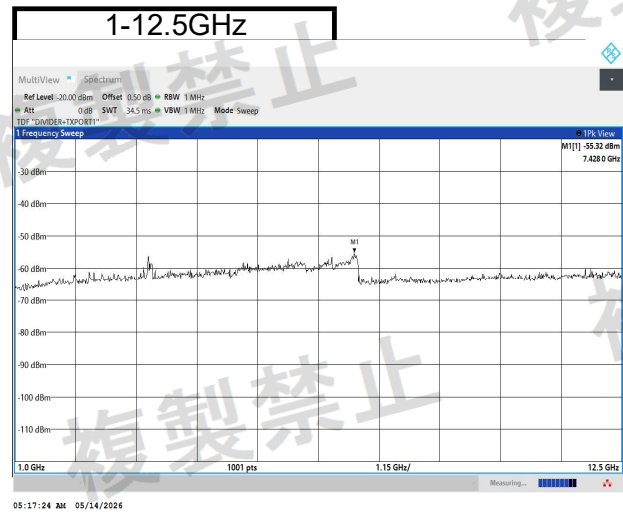
7. Test chart

7.4 RF output power tolerance (Rated voltage)



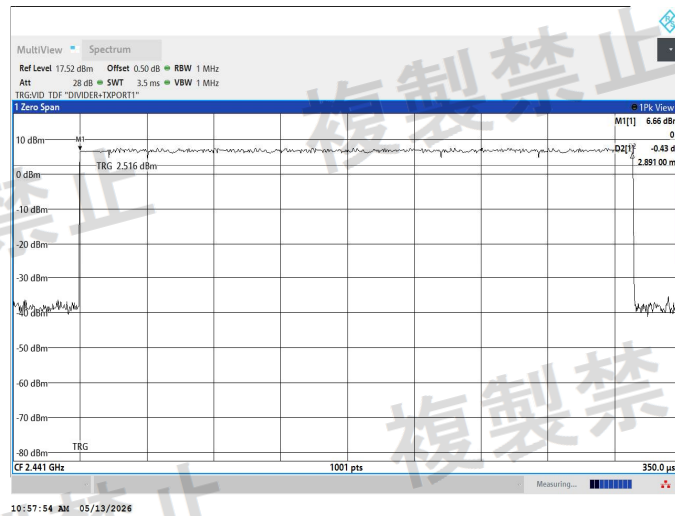
7. Test chart

7.5 Secondary emitted radio wave strength (Rated voltage)

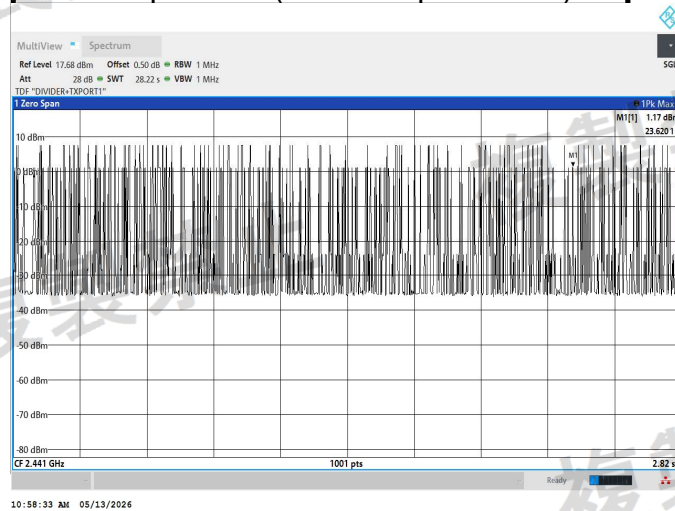


7. Test chart

7.6 Time of occupancy hopping frequency (Rated voltage)



$$\text{Sweep time} = (0.4\text{sec} \times \text{Spread rate})$$



3. Test results (Rated voltage)

S/N : ES-63

Environment of test room	Date of test	2026-04-27	2026-05-07	2026-05-13
	Temperature	23 °C	21 °C	20 °C
	Humidity	49 %	48 %	50 %

Peak Antenna Gain	-2.792	dBi
Declaration Output Power	0.40	mW/MHz
Declaration Output Power	-3.98	dBm/MHz
E.I.R.P.	-6.77	dBm/MHz
Input Power Voltage	3.80	VDC

Tested Circuit Insertion Loss		0	dB
Frequency equal to the Transmission rate		1	MHz
Transmission Time	ON TIME	2.885	ms
	OFF TIME	0.865	ms
	Ratio	0.769	
Packet Type (Mode)		DH5	mode
Transmit Speed		1	MHz

Using TDF and offset function in Spectrum Analyzer.
Measurement of plots are included Loss value.

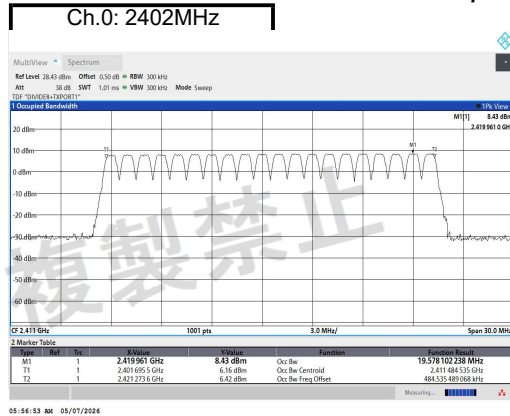
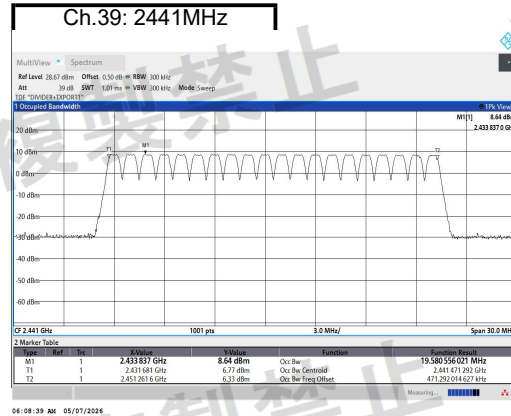
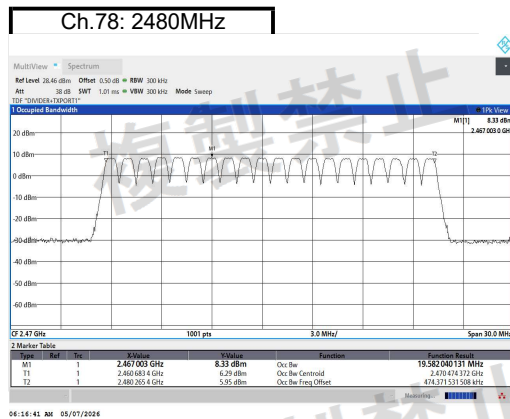
(Att : 10dB + Divider : 6dB + Cable loss + EUT cable: 0.5dB offset)

Test category ;	2.4GHz Band Low-Power Data Communication System (Bluetooth+BDR [GFSK]*AFH)
The reason why the tests are performed only at rated voltage :	The fluctuation of input voltage to the circuit of the radio part of the equipment to be tested is identified as being less than ± 1 % when input voltage from an external supply into the equipment fluctuates ± 10 %.

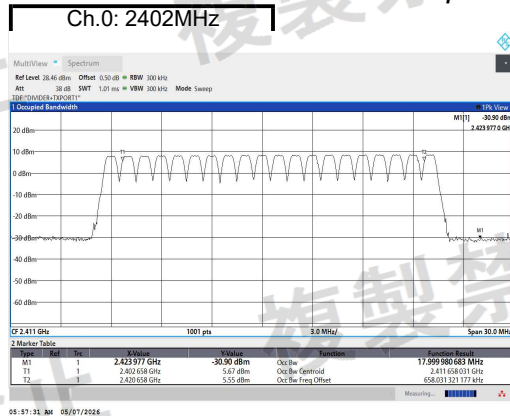
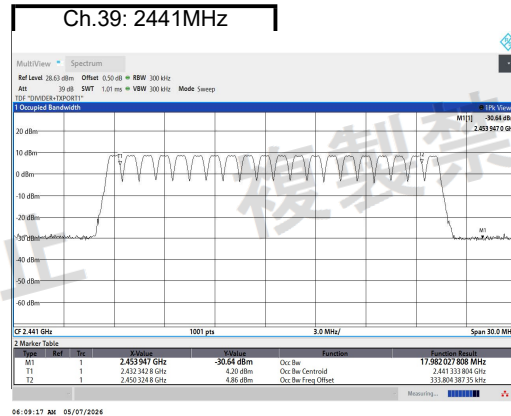
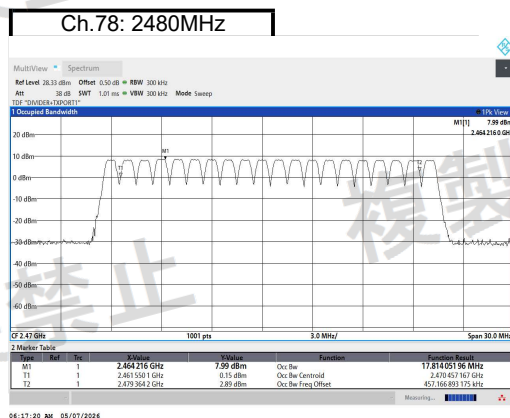
Measurement Frequency	MHz	2402	2441	2480	Result	Limit	Note
Channel Number	Ch.	0	39	78	---	---	
Frequency Measurements	MHz	---	---	---	---	---	
Frequency Tolerance	ppm	---	---	---	---	$\pm 50 \times 10^{-6}$ (50ppm)	
Occupied Bandwidth	MHz	19.58	19.58	19.58	PASS	83.5MHz or below	
Spread Bandwidth	MHz	18.00	17.98	17.81	-----		
RF Output Power	mW/MHz	0.434208	0.442059	0.365348	PASS	3mW/MHz or below	
RF Output Power Tolerance	%	8.55	10.51	-8.66	PASS	+20%	
Unwanted (Spurious) Emission Strength	30 to 2387MHz	uW/MHz	0.007	0.007	0.008	PASS	2.5uW/MHz or below
		MHz	2364.600	2284.600	2213.900	-----	
	2387 to 2400MHz	uW/MHz	1.153	0.008	0.008	PASS	25uW/MHz or below
		MHz	2399.994	2390.383	2391.344	-----	
	2483.5 to 2496.5MHz	uW/MHz	0.009	0.009	0.017	PASS	25uW/MHz or below
		MHz	2492.299	2486.805	2483.532	-----	
	2496.5 to 12500MHz	uW/MHz	0.027	0.031	0.029	PASS	2.5uW/MHz or below
		MHz	7478.500	7488.500	6998.500	-----	
Time of occupancy hopping frequency	sec	0.003	0.003	0.003	PASS	0.4sec or below	
	sec	0.249	0.254	0.251	PASS	0.4sec or below	0.4sec×Spread rate
Spreading Factor	---	18.000	17.980	17.810	PASS	5 or more	
Interference Prevention Function		Good			PASS		

9.1 Occupied bandwidth / Spread bandwidth (Rated voltage)

Occupied bandwidth

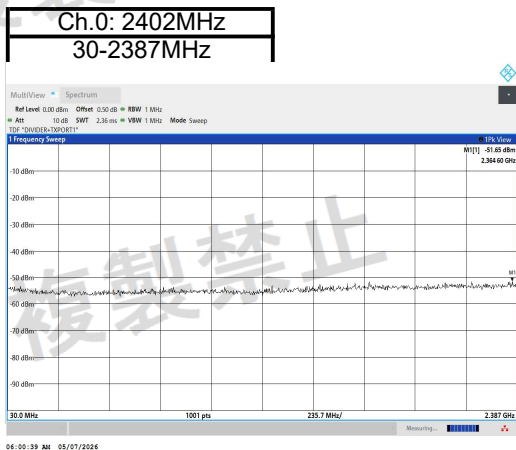
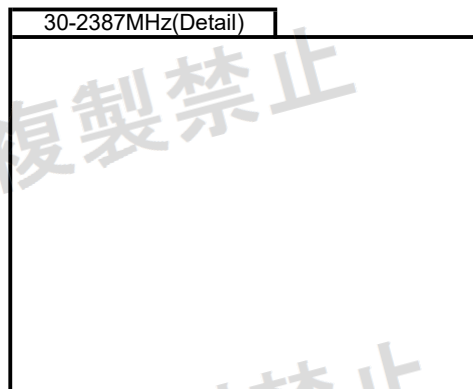
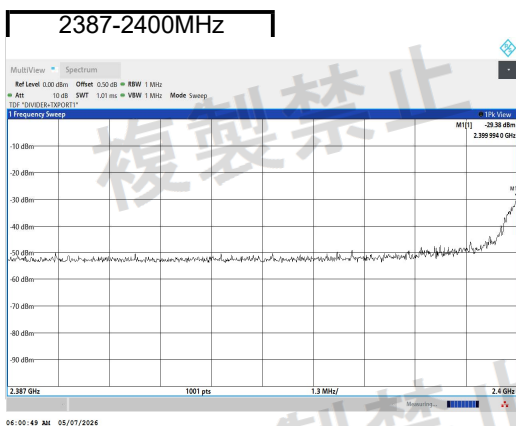
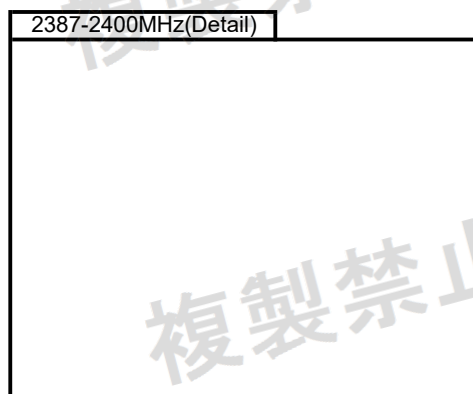
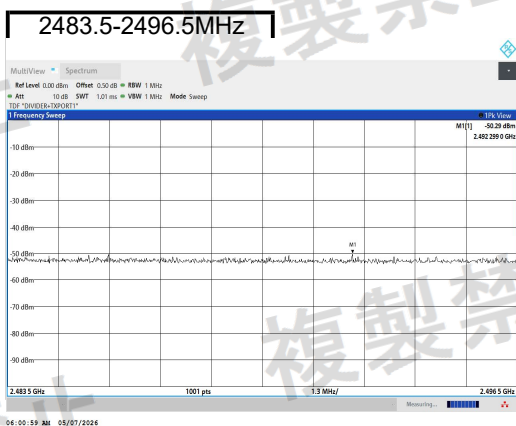
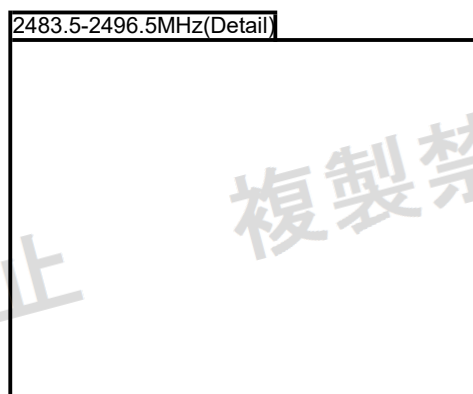
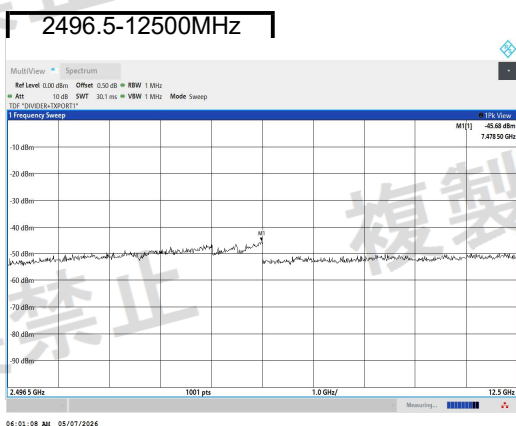
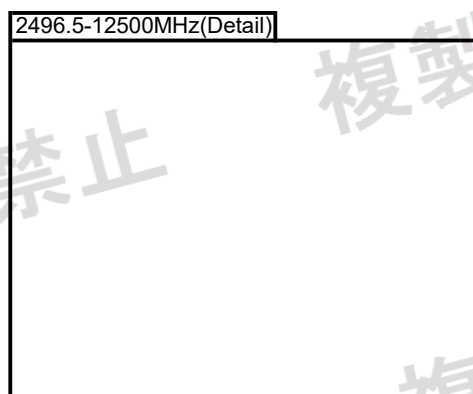


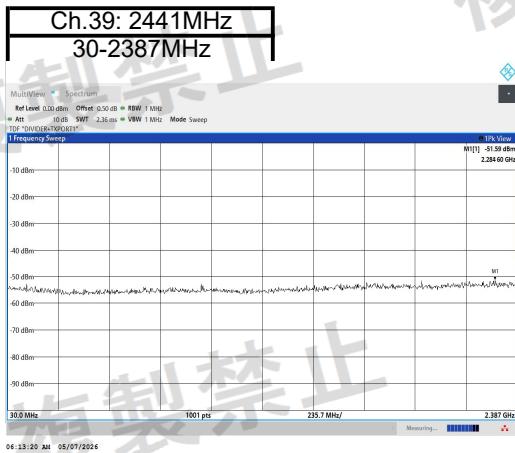
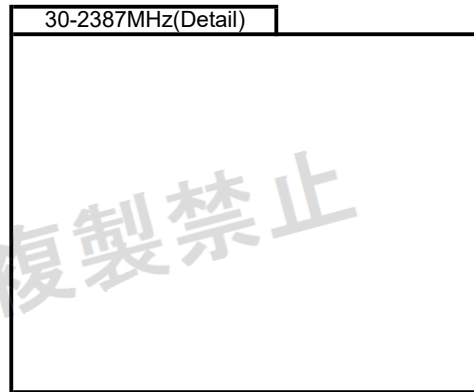
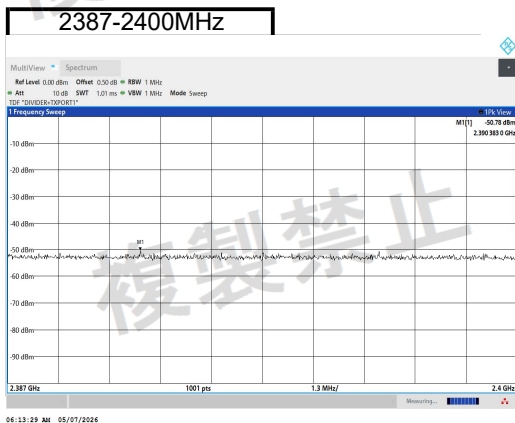
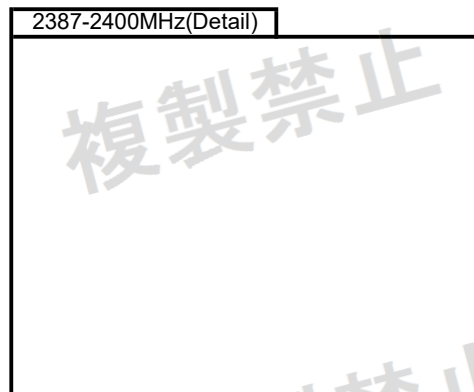
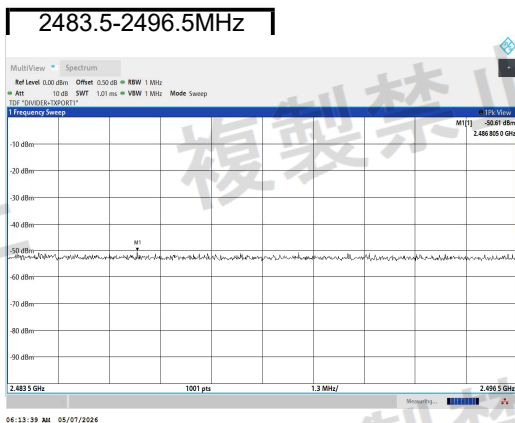
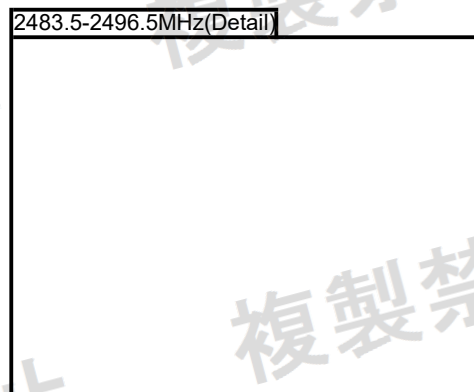
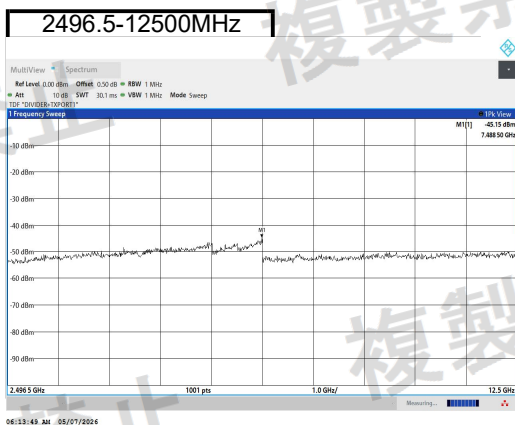
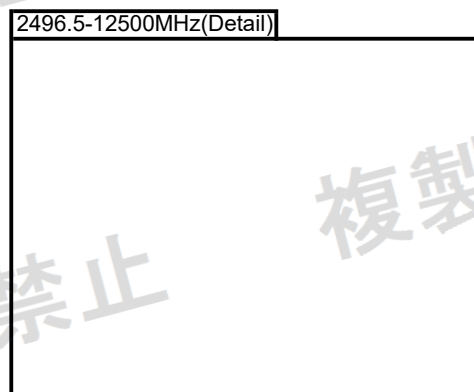
Spread bandwidth

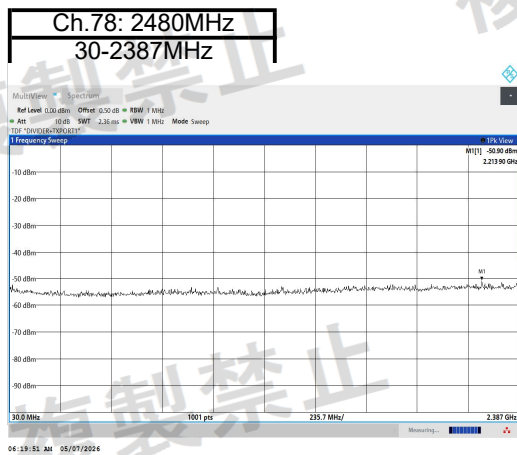
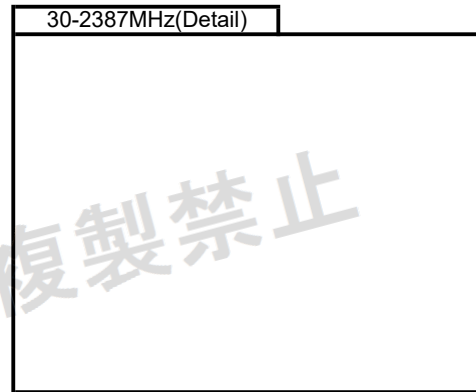
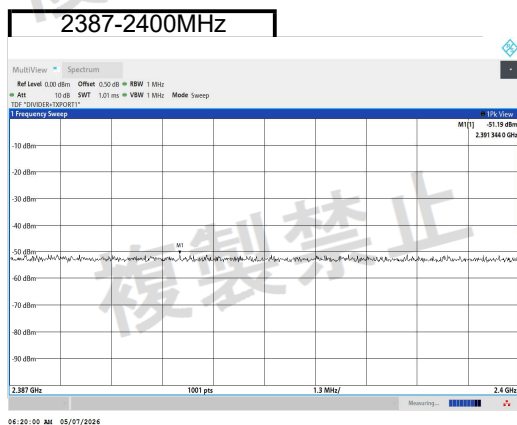
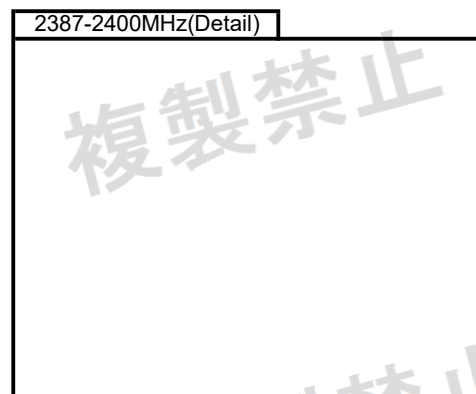
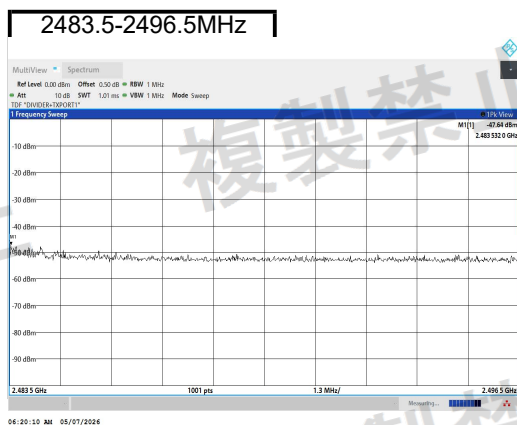
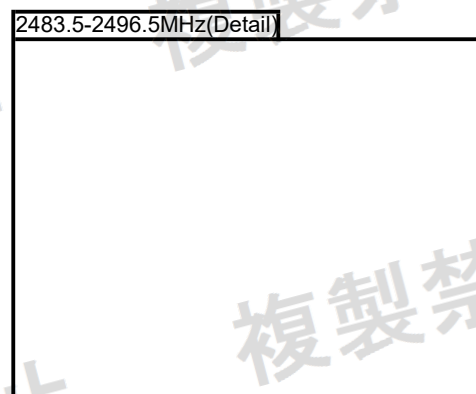
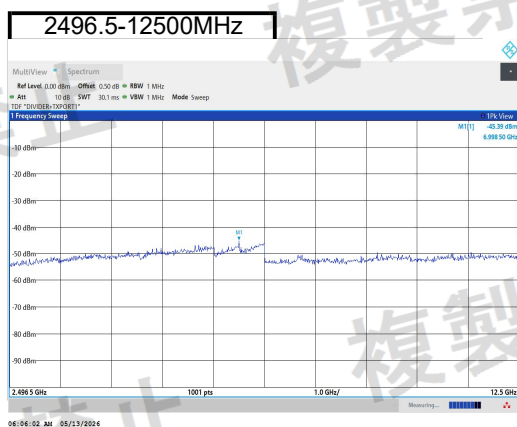
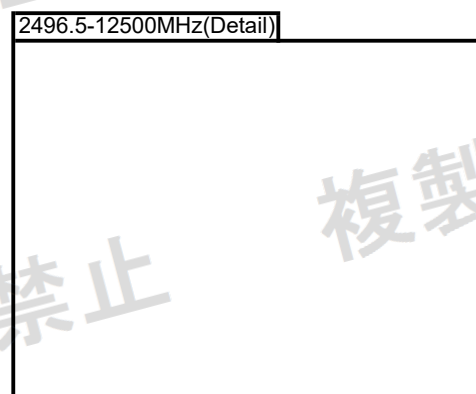


9. Test chart

9.2 Unwanted(Spurious) emission strength (Rated voltage)

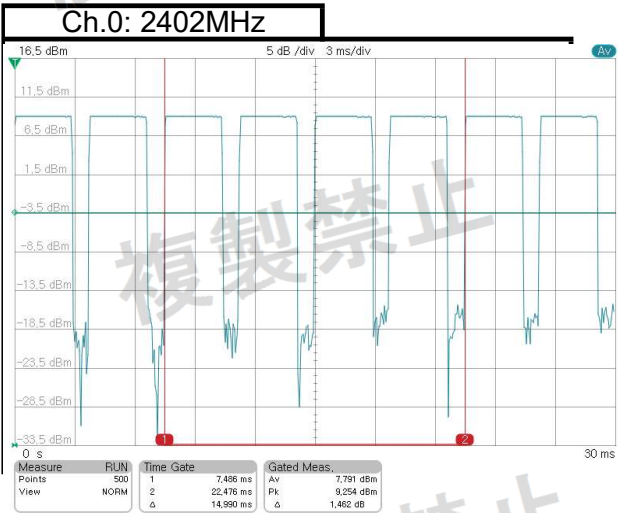
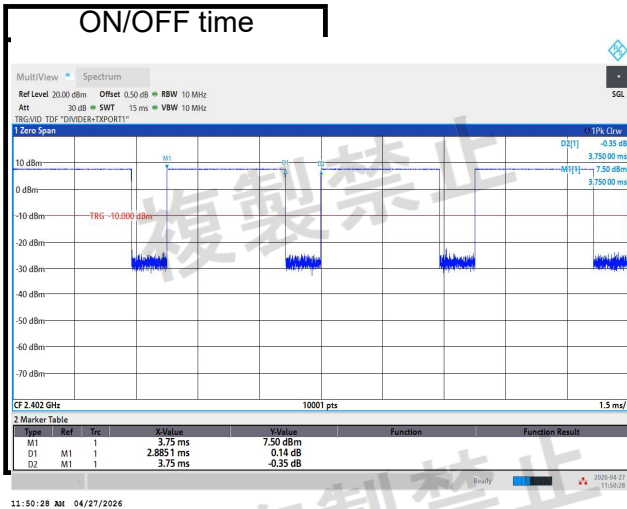






9. Test chart

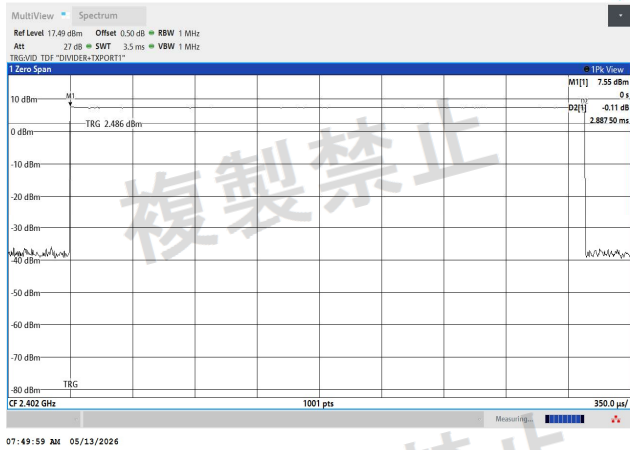
9.3 RF output power tolerance (Rated voltage)



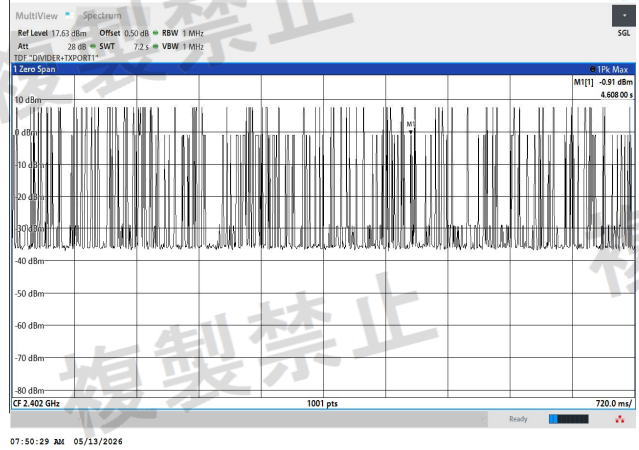
9. Test chart

9.4 Time of occupancy hopping frequency (Rated voltage)

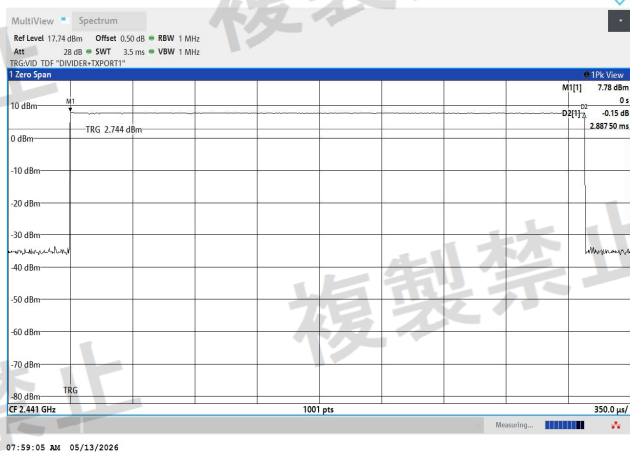
Ch.0: 2402MHz



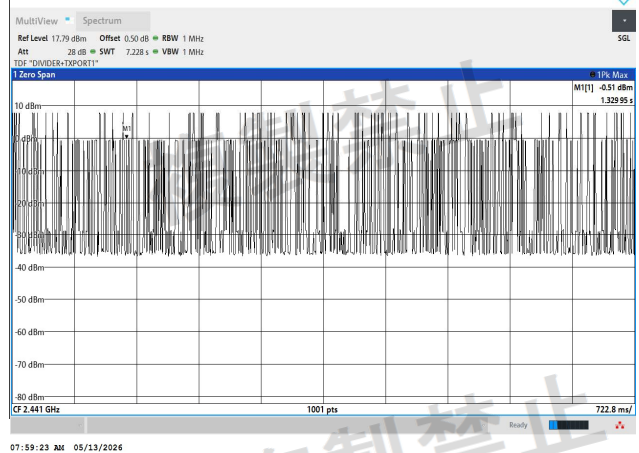
Sweep time = (0.4sec×Spread rate)



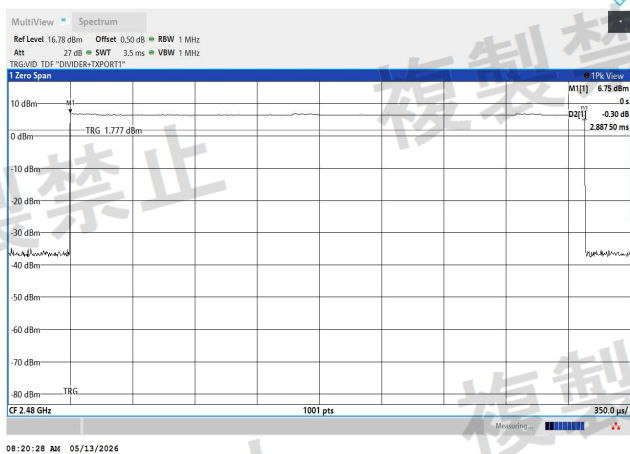
Ch.39: 2441MHz



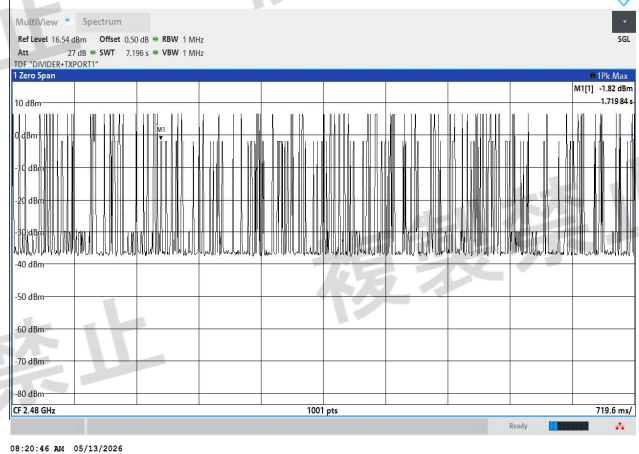
Sweep time = (0.4sec×Spread rate)



Ch.78: 2480MHz



Sweep time = (0.4sec×Spread rate)



3. Test results (Rated voltage)

S/N : ES-63

Environment of test room	Date of test	2026-05-13
	Temperature	20 °C
	Humidity	50 %

Peak Antenna Gain	-2.792	dBi
Declaration Output Power	0.30	mW/MHz
Declaration Output Power	-5.23	dBm/MHz
E.I.R.P.	-8.02	dBm/MHz
Input Power Voltage	3.80	VDC

Tested Circuit Insertion Loss		0	dB
Frequency equal to the Transmission rate		1	MHz
Transmission Time	ON TIME	2.890	ms
	OFF TIME	0.860	ms
	Ratio	0.771	
Packet Type (Mode)		2DH5	mode
Transmit Speed		1	MHz

Using TDF and offset function in Spectrum Analyzer.
Measurement of plots are included Loss value.

(Att : 10dB + Divider : 6dB + Cable loss + EUT cable: 0.5dB offset)

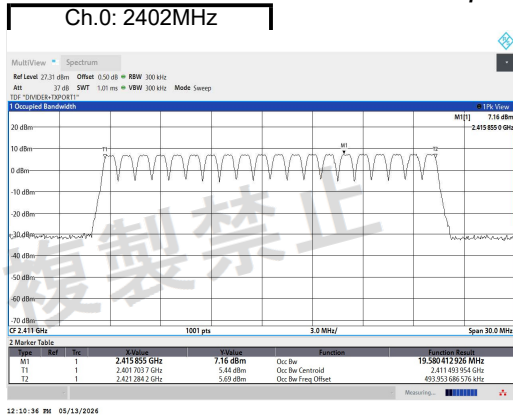
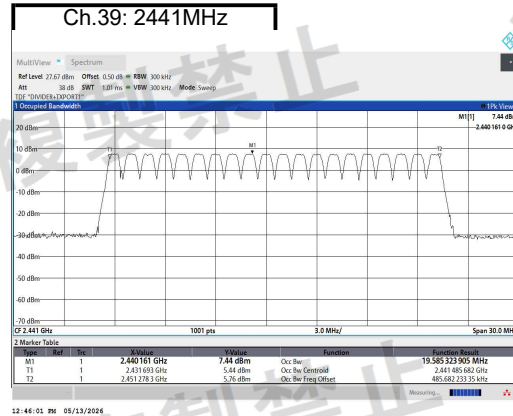
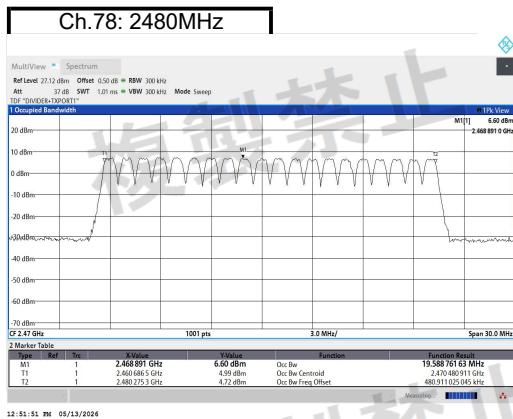
Test category ;	2.4GHz Band Low-Power Data Communication System (Bluetooth+EDR [π/4-DQPSK]*AFH)
The reason why the tests are performed only at rated voltage :	The fluctuation of input voltage to the circuit of the radio part of the equipment to be tested is identified as being less than ± 1 % when input voltage from an external supply into the equipment fluctuates ± 10 %.

Measurement Frequency	MHz	2402	2441	2480	Result	Limit	Note
Channel Number	Ch.	0	39	78	---	---	
Frequency Measurements	MHz	---	---	---	---	---	
Frequency Tolerance	ppm	---	---	---	---	±50×10 ⁻⁶ (50ppm)	
Occupied Bandwidth	MHz	19.58	19.59	19.59	PASS	83.5MHz or below	
Spread Bandwidth	MHz	17.99	18.13	18.02	-----		
RF Output Power	mW/MHz	0.31	0.31	0.25	PASS	3mW/MHz or below	
RF Output Power Tolerance	%	2.04	3.02	-15.21	PASS	+20%	
Unwanted (Spurious) Emission Strength	30 to 2387MHz	uW/MHz	0.055	0.065	0.054	PASS	2.5uW/MHz or below
		MHz	2251.600	35.900	2049.100	-----	
	2387 to 2400MHz	uW/MHz	3.715	0.068	0.063	PASS	25uW/MHz or below
		MHz	2399.994	2392.981	2389.474	-----	
	2483.5 to 2496.5MHz	uW/MHz	0.070	0.074	0.065	PASS	25uW/MHz or below
		MHz	2489.052	2491.701	2487.273	-----	
	2496.5 to 12500MHz	uW/MHz	0.255	0.239	0.254	PASS	2.5uW/MHz or below
		MHz	7488.500	7358.500	7438.500	-----	
Time of occupancy hopping frequency	sec	0.003	0.003	0.003	PASS	0.4sec or below	
	sec	0.228	0.223	0.251	PASS	0.4sec or below	0.4sec×Spread rate
Spreading Factor	---	17.990	18.130	18.020	PASS	5 or more	
Interference Prevention Function		Good			PASS		

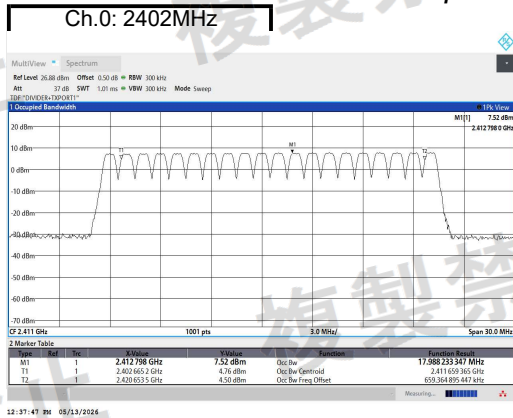
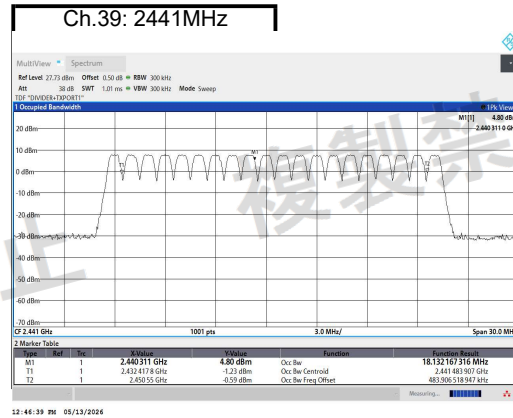
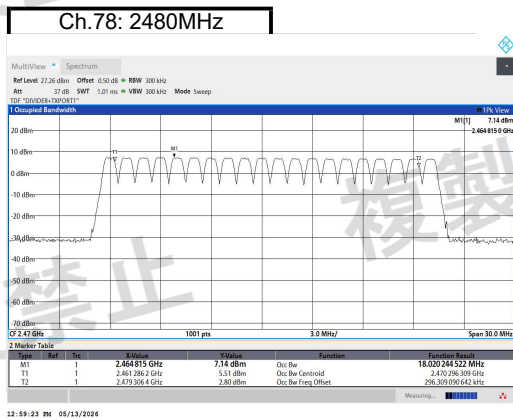
9. Test chart

9.1 Occupied bandwidth / Spread bandwidth (Rated voltage)

Occupied bandwidth

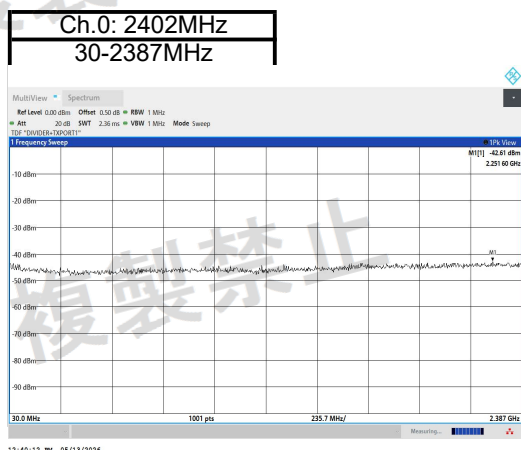
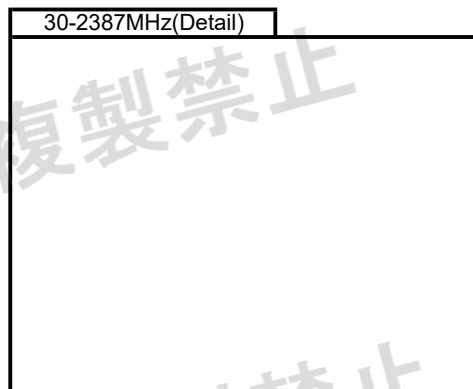
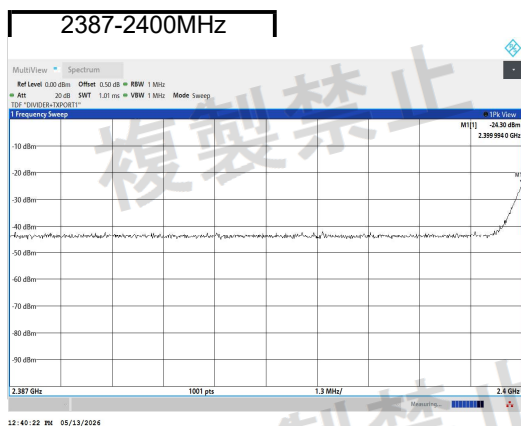
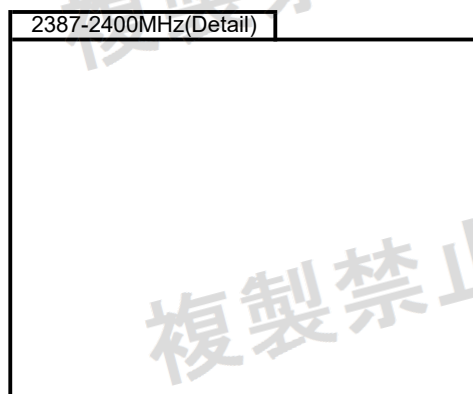
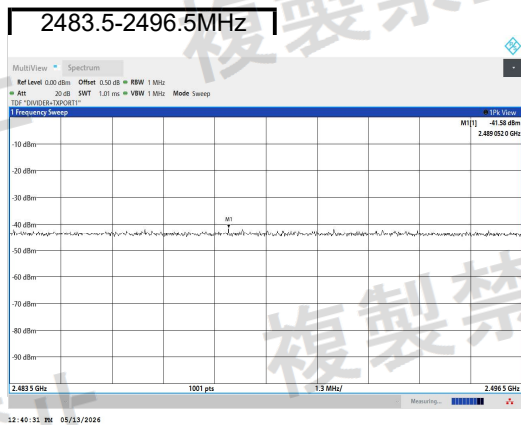
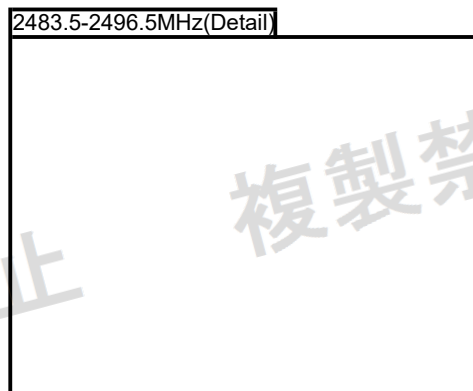
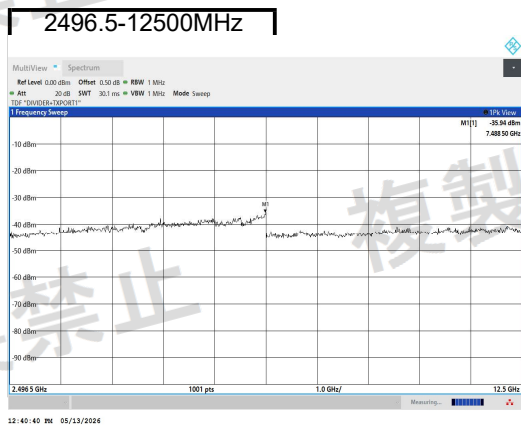
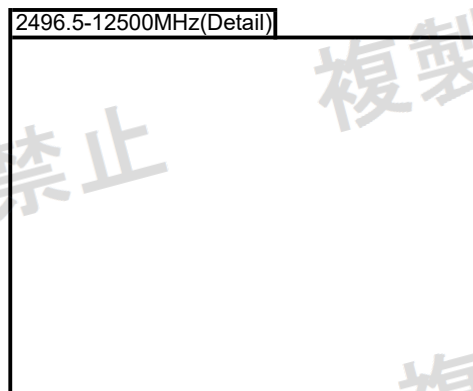


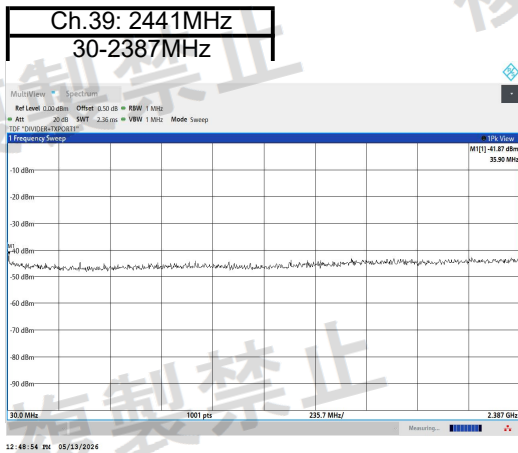
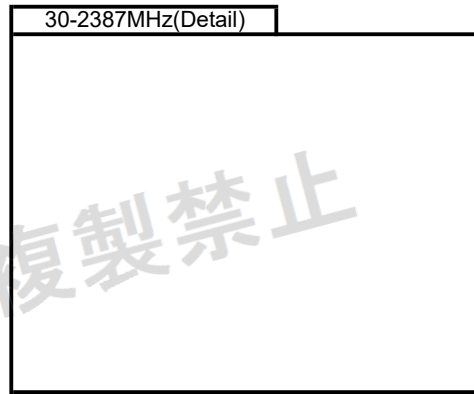
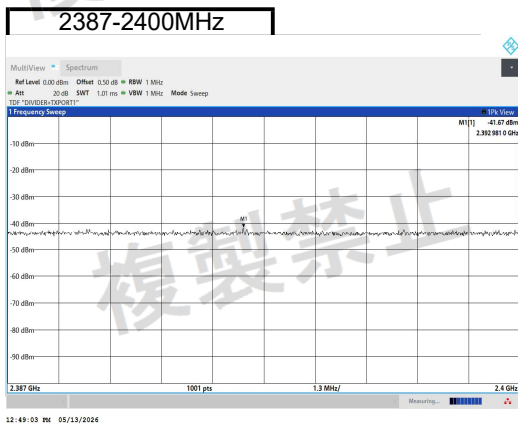
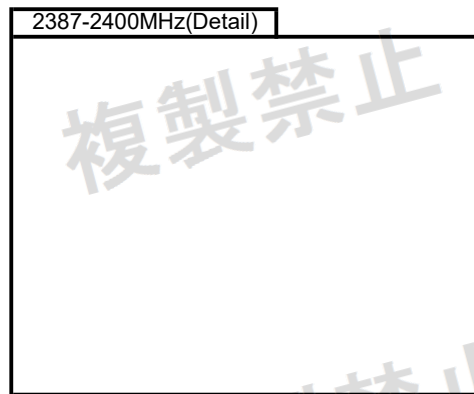
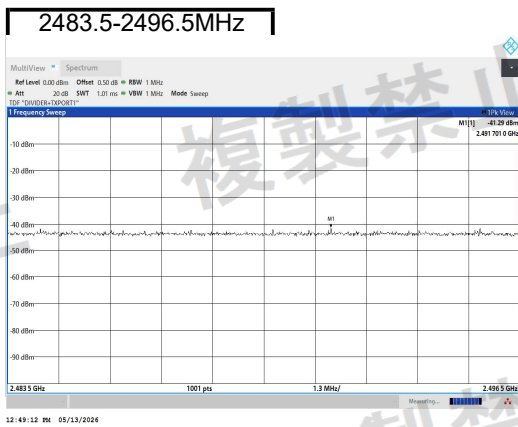
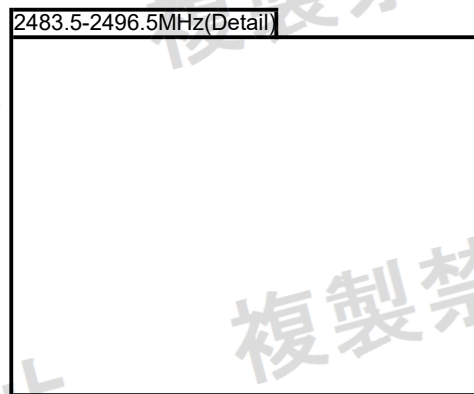
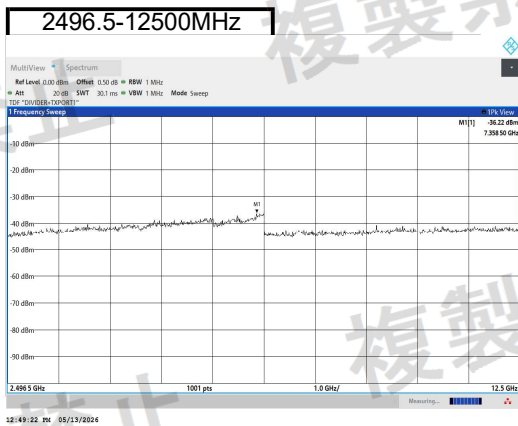
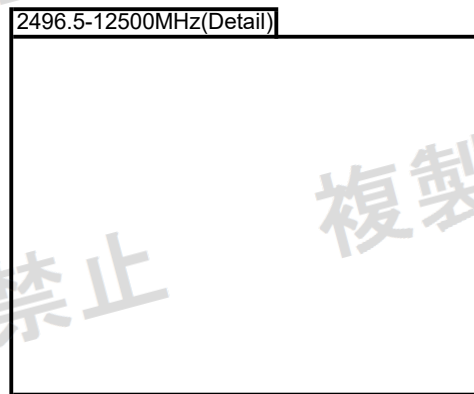
Spread bandwidth

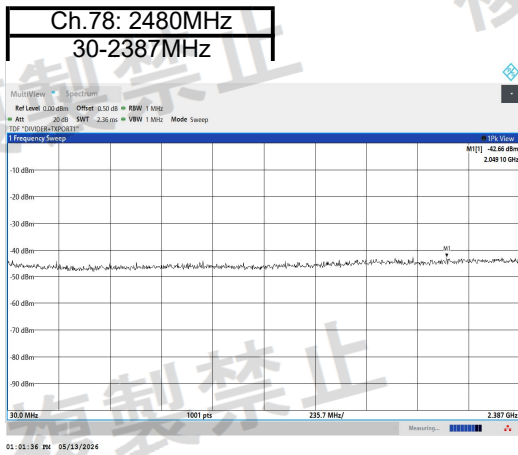
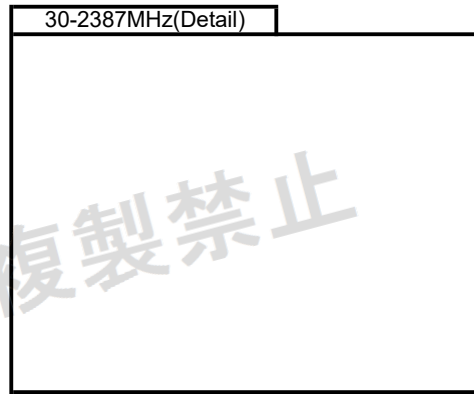
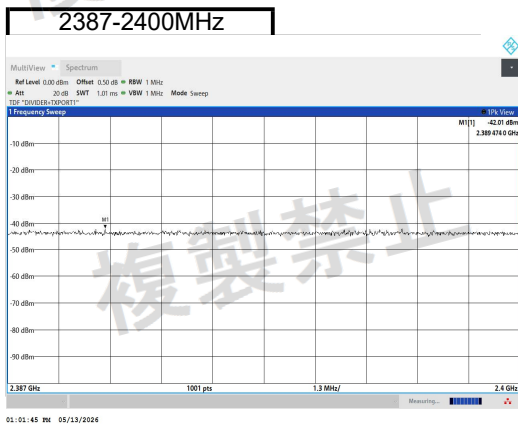
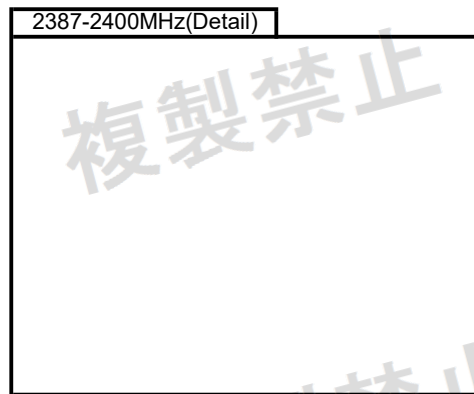
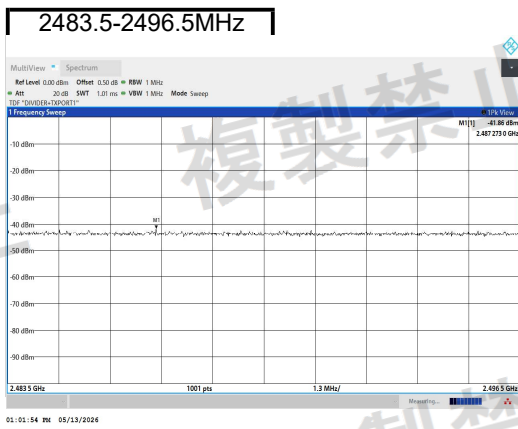
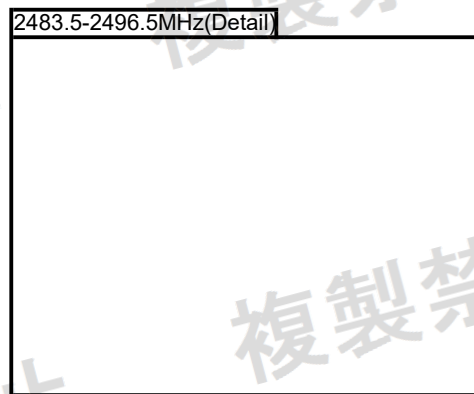
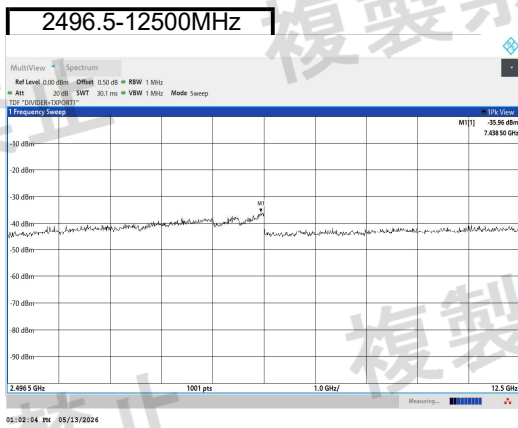
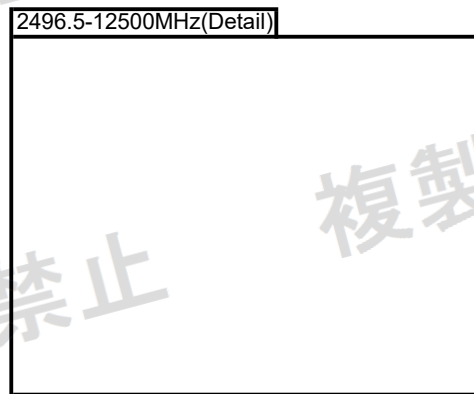


9. Test chart

9.2 Unwanted(Spurious) emission strength (Rated voltage)

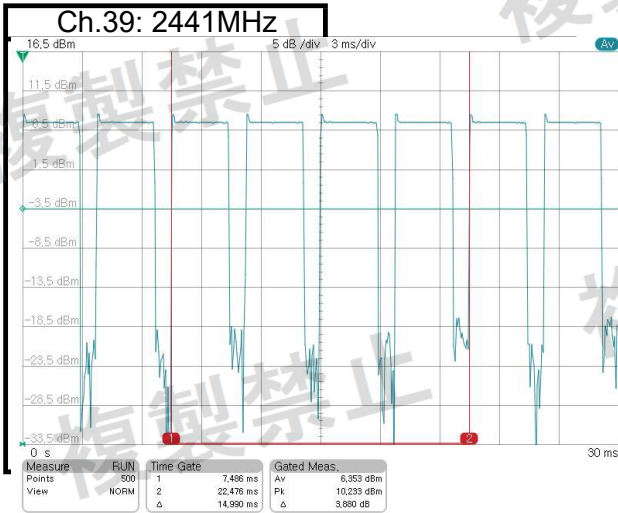
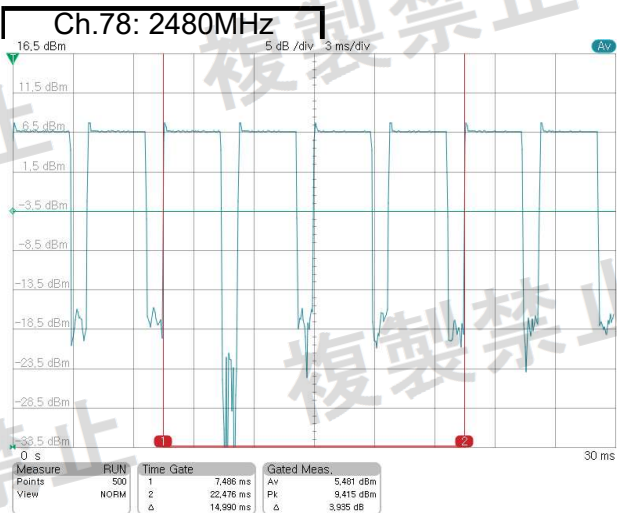
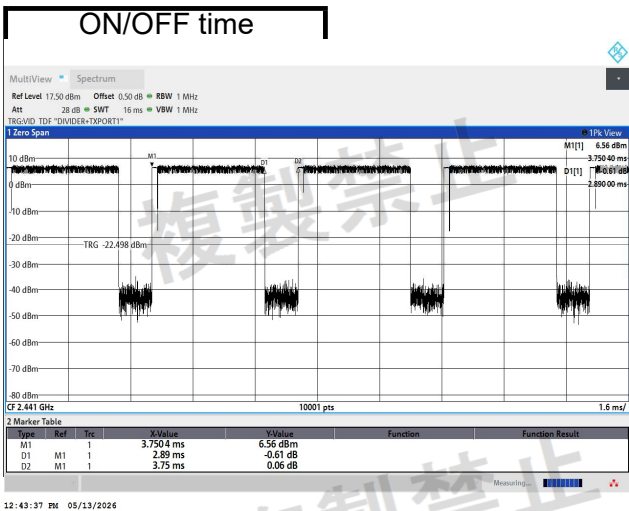






9. Test chart

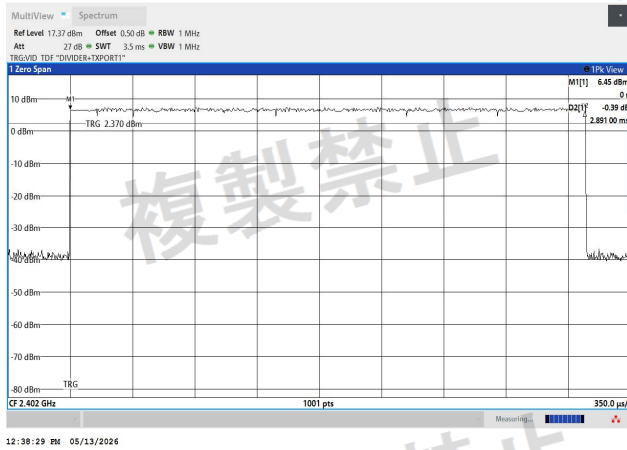
9.3 RF output power tolerance (Rated voltage)



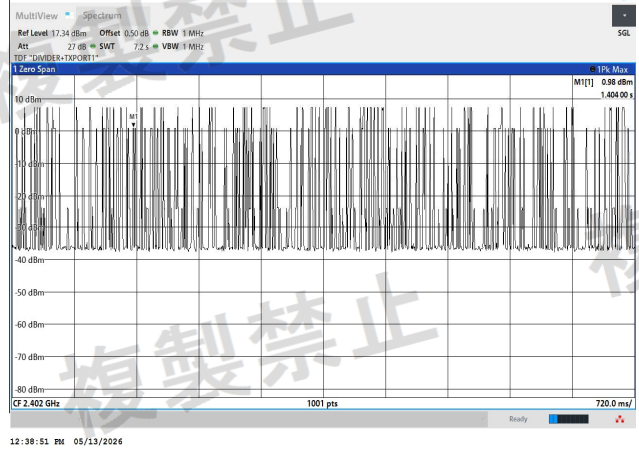
9. Test chart

9.4 Time of occupancy hopping frequency (Rated voltage)

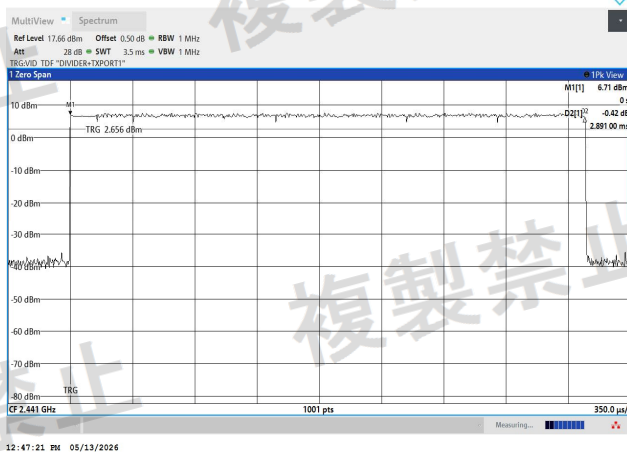
Ch.0: 2402MHz



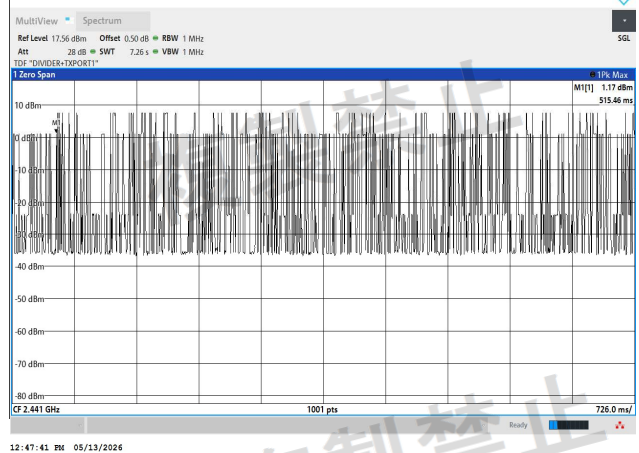
Sweep time = (0.4sec×Spread rate)



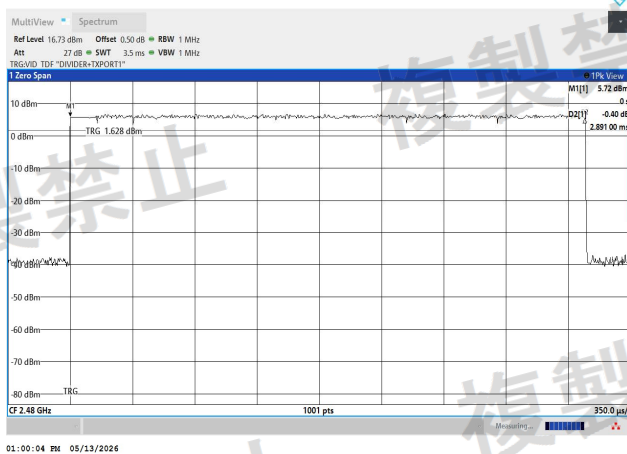
Ch.39: 2441MHz



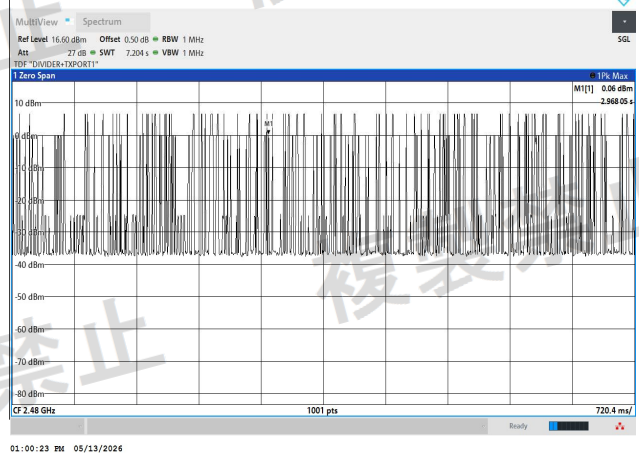
Sweep time = (0.4sec×Spread rate)



Ch.78: 2480MHz



Sweep time = (0.4sec×Spread rate)



10. Laboratory description

1. Location

Name: Eurofins KCTL Co., Ltd.

65, Sinwon-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Korea

Telephone Number: +82 70 4904 0113

Facsimile Number: +82 505 299 8311

2. Accreditation and Registration

1) FCC

Site Designation No.: KR0040

Site Registration No.: 687132

2) VCCI

Registration No.: R-20080, G-20078, C-20059, T-20056

3) Industry Canada

Registration No.: 8035A

Test Site : 8035A-2

4) KOLAS

Registration number : KT231