Testing Laboratory 3787

RADIO TEST REPORT

Equipment	:	11ax RTL8852CE Combo module
Brand Name	:	REALTEK
Model Name	:	RTL8852CE
Applicant	:	Realtek Semiconductor Corp. No. 2,Innovation Road II, Hsinchu Science Park, Hsinchu 300,Taiwan
Manufacturer	:	Realtek Semiconductor Corp. No. 2,Innovation Road II, Hsinchu Science Park, Hsinchu 300,Taiwan
Standard	:	MIC Certification Rule, Article 2 Paragraph 1 Item 19

The product was received on Nov. 05, 2021, and testing was started from Nov. 06, 2021 and completed on May 13, 2022. We, Sporton International Inc. Hsinchu Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in MIC Notice No.88 Appendix No.43 and shown compliance with the applicable MIC Ordinance Regulating Radio Equipment Article 49.20 technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Hsinchu Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

Sporton International Inc. Hsinchu Laboratory
No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan

Table of Contents

History of this test report **3**

Summary of Test Result **4**

1 General Description **5**

1.1 Information 5
1.2 Applicable Standards 8
1.3 Testing Location Information 8
1.4 Measurement Uncertainty 8

2 Test Configuration of EUT **9**

2.1 Test Channel Mode 9
2.2 The Worst Case Measurement Configuration 10
2.3 EUT Operation during Test 10
2.4 Accessories 10
2.5 Support Equipment 10

3 Test Result **11**

3.1 Frequency Error 11
3.2 Occupied Bandwidth, Spread Bandwidth and Spread Factor 12
3.3 Antenna Power, Antenna Power Error 13
3.4 Transmitter Spurious Emissions 14
3.5 Receiver Spurious Emissions 15
3.6 Identification Code 16
3.7 Hopping Frequency Dwell Time 17
3.8 EUT Construction Protection 18

4 Test Equipment and Calibration Data **19**

Appendix A. Test Results of Frequency Error

Appendix B. Test Results of Occupied Bandwidth / Spread Bandwidth / Spread Factor

Appendix C. Test Results of Antenna Power / Antenna Power Error

Appendix D. Test Results of Transmitter Spurious Emissions

Appendix E. Test Results of Receiver Spurious Emissions

Appendix F. Test Results of Identification Code

Appendix G. Test Results of Hopping Frequency Dwell Time

Appendix H. Test Photos

Photographs of EUT v01

History of this test report

Report No.	Version	Description	Issued Date
JR1N0223-08AC	01	Initial issue of report	Oct. 21, 2022
JR1N0223-08AC	02	Revising Model Name of antenna and test results for Power Tolerance	Oct. 28, 2022
JR1N0223-08AC	03	Adding the note 5 on section 4	Nov. 02, 2022

Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
1.1.1	RLE:6	Frequency Band	PASS	-
3.1	ORE:5	Frequency Error	PASS	-
3.2	ORE:6	Occupied Bandwidth	PASS	-
3.2	ORE:49.20	Spread Bandwidth / Factor	PASS	-
3.3	ORE:49.20	Antenna Power	PASS	-
3.3	ORE:14	Antenna Power Error	PASS	-
-	ORE:49.20	Antenna Beamwidth, EIRP Limit*[1]	N/A	-
-	ORE:49.20	Radiated EIRP*[1]	N/A	-
3.4	ORE:7, Table 3	Transmitter Spurious Emissions	PASS	-
3.5	ORE:24	Receiver Spurious Emissions	PASS	-
3.6	TR:9	Identification Code	PASS	-
-	TR:9	Carrier Sense*[2]	N/A	-
3.7	ORE:49.20	Hopping Frequency Dwell Time	PASS	-
3.8	ORE:49.20	EUT Construction Protection	N/A	Declared by manufacturer

RLE: Radio Law Enforcement Regulations
ORE: Ordinance Regulating Radio Equipment
TR: Terminal and Other Equipment Regulations
NT: Notification of the Ministry of Internal Affairs and Communications
*[1]: If EIRP power of EUT is lower than 12.14dBm/MHz (20MHz) and 9.1279dBm/MHz (40MHz), so “Antenna Beamwidth, EIRP Limit” and “Radiated EIRP” could been exempted tests.
*[2]: If OFDM modulation and Occupied Bandwidth ≥ 26MHz, Carrier Sense shall be performed.
Note: Reference to Sporton Project No.: 1N0223.

Declaration of Conformity:

1. The test results with all measurement uncertainty excluded are presented in accordance with the regulation limits or requirements declared by manufacturers. It’s means measurement values may risk exceeding the limit of regulation standards, if measurement uncertainty is include in test results.
2. The measurement uncertainty please refer to report ”Measurement Uncertainty”.

Comments and Explanations:

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

Reviewed by: Sam Chen

Report Producer: Wendy Pan

1 General Description

1.1 Information

1.1.1 RF General Information

Frequency Range (MHz)	Bluetooth Version	Ch. Frequency (MHz)	Channel Number
2400-2483.5	BR / EDR	2402-2480	0-78 [79]

Band	Mode	Nant
2.4-2.4835GHz	BT-BR	1TX
2.4-2.4835GHz	BT-EDR	1TX

Note:
- Bluetooth BR uses a GFSK (1Mbps).
- Bluetooth EDR uses a combination of π/4-DQPSK (2Mbps) and 8DPSK (3Mbps).
- Bluetooth BR/EDR uses as a system using FHSS modulation.
- BWch is the nominal channel bandwidth.

<Low Power>

Mode	Declared Power (mW/MHz)
BT-BR(1Mbps)	0.05636
BT-BR-AFH(1Mbps)	0.21086
BT-EDR(3Mbps)	0.05636
BT-EDR-AFH(3Mbps)	0.21086

<High Power>

Mode	Declared Power (mW/MHz)
BT-BR(1Mbps)	0.33343
BT-BR-AFH(1Mbps)	1.27938
BT-EDR(3Mbps)	0.33343
BT-EDR-AFH(3Mbps)	1.27938

1.1.2 Antenna Information

Ant.	Port		Brand	Model Name	Antenna Type	Connector	Gain (dBi)
	WLAN 2.4GHz / 5GHz / 6GHz	Bluetooth					
1	1/2	1	ARISTOTLE	RFA-27-JP378-4B-200	Monopole	I-PEX	Note 1
2	1/2	1	ARISTOTLE	RFA-27-JP326-MHF4300	PIFA	I-PEX	
3	1/2	1	ARISTOTLE	RFA-27-C38H1-MHF4300	Dipole	I-PEX	

Note 1

Ant.	Port		Gain (dBi)			
	WLAN 2.4GHz / 5GHz / 6GHz	Bluetooth	WLAN 2.4GHz	WLAN 5GHz UNII~UNII2C	WLAN 6GHz UNII 5	Bluetooth
1	1/2	1	3.38	4.86	4.86	3.38
2	1/2	1	3.50	5.00	5.00	3.50
3	1/2	1	3.00	5.00	5.00	3.00

Note 2: The above information was declared by manufacturer.

Note 3: Only the highest gain antenna (antenna 2) was selected to test and record in this report.

<For WLAN 2.4GHz function>

For IEEE 802.11b/g/n/VHT/ax (1TX/2RX):

The EUT supports the antenna with TX diversity functions.

Both Port 1 and Port 2 support transmit and receive functions, but only one of them will be used at one time.

The Port 2 generated the worst case, so it was selected to test and record in the report.

Port 1 and Port 2 could receive simultaneously

For IEEE 802.11b/g/n/VHT/ax (2TX/2RX):

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

<For WLAN 5GHz function>

For IEEE 802.11a/n/ac/ax (1TX/2RX):

The EUT supports the antenna with TX diversity functions.

Both Port 1 and Port 2 support transmit and receive functions, but only one of them will be used at one time.

The Port 2 generated the worst case, so it was selected to test and record in the report.

Port 1 and Port 2 could receive simultaneously

For IEEE 802.11a/n/ac/ax (2TX/2RX):

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

<For WLAN 6GHz function>

For IEEE 802.11ax (1TX/2RX):

The EUT supports the antenna with TX diversity functions.

Both Port 1 and Port 2 support transmit and receive functions, but only one of them will be used at one time.

The Port 1 generated the worst case, so it was selected to test and record in the report.

Port 1 and Port 2 could receive simultaneously

For IEEE 802.11a/n/ac/ax (2TX/2RX):
Port 1 and Port 2 can be used as transmitting/receiving antenna.
Port 1 and Port 2 could transmit/receive simultaneously.
<For Bluetooth function> (1TX/1RX):
Only Port 1 can be used as transmitting/receiving antenna.

1.1.3 EUT Information

EUT Power Type	From host system
Test Software Version	RTLBTAPP V5.2.3.13

1.1.4 Mode Test Duty Cycle

Mode	DC	DCF(dB)
BT-BR(1Mbps)	1	0
BT-BR-AFH(1Mbps)	1	0
BT-EDR(3Mbps)	1	0
BT-EDR-AFH(3Mbps)	1	0

1.1.5 Power Supply Voltage Fluctuation

Fluctuation	AC Input Power(V)	DC Output Power(V)	Variation (%)
Normal Vol	100	3.3	-
High Vol	110	3.3	0.00
Low Vol	90	3.3	0.00

Note: Voltage Variation (%) = (Output High or Low Voltage - Output Normal Voltage)/Output Normal Voltage X 100. During the input supply voltage to the EUT from the external power source is varied by +/- 10%, if output voltage had been confirmed that the fluctuation of power supply to the RF circuit of EUT (excluding power source) is equal to or less than +/- 1%. Exempt extremely high and low supply voltage condition tests, EUT only operated in normal voltage to test all regulations.

1.2 Applicable Standards

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

- MIC Ordinance Regulating Radio Equipment Article 49.20
- MIC Notice No.88 Appendix No.43

1.3 Testing Location Information

Testing Location Information		
Test Lab.：Sporton International Inc. Hsinchu Laboratory		
Hsinchu (TAF: 3787)	ADD: No.8, Ln. 724, Bo’ ai St., Zhubei City, Hsinchu County 302010, Taiwan	
	TEL: 886-3-656-9065	FAX: 886-3-656-9085

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
RF Conducted	TH03-CB	Owen Hsu	22.9-23.5 / 61-63	Nov. 06, 2021~ May 13, 2022

1.4 Measurement Uncertainty

ISO/IEC 17025 requires that an estimate of the measurement uncertainties associated with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2)

Test Items	Uncertainty	Remark
Conducted Emission	2.5 dB	Confidence levels of 95%
Radio frequency	9.7×10^{-7} MHz	Confidence levels of 95%

2 Test Configuration of EUT

2.1 Test Channel Mode

<Low Power>

Mode	Power Setting
BT-BR(1Mbps)	-
2402MHz	0x49
2440MHz	0x49
2480MHz	0x4B
BT-BR-AFH(1Mbps)	-
2422MHz	0x47
2431MHz	0x47
2441MHz	0x47
BT-EDR(3Mbps)	-
2402MHz	0x4B
2440MHz	0x4B
2480MHz	0x4D
BT-EDR-AFH(3Mbps)	-
2441MHz	0x4B
2451MHz	0x4B
2460MHz	0x4B

<High Power>

Mode	Power Setting
BT-BR(1Mbps)	-
2402MHz	0x5B
2440MHz	0x5B
2480MHz	0x5B
BT-BR-AFH(1Mbps)	-
2422MHz	0x5B
2431MHz	0x5B
2441MHz	0x5B
BT-EDR(3Mbps)	-
2402MHz	0x54
2440MHz	0x54
2480MHz	0x54
BT-EDR-AFH(3Mbps)	-
2441MHz	0x54
2451MHz	0x54
2460MHz	0x54

2.2 The Worst Case Measurement Configuration

Tests Item	Frequency Error, Occupied Bandwidth, Spread Bandwidth, Spread Factor, Antenna Power, Antenna Power Error, Transmitter Spurious Emissions, Receiver Spurious Emissions, Identification Code, Hopping Frequency Dwell Time
Test Condition	Conducted measurement at transmit chains.
Test Mode	
1	Low Power
2	High Power

2.3 EUT Operation during Test

During the test, “RTLBTAPP V5.2.3.13” under WIN 7 was executed the test program to control the EUT continuously transmit/receive RF signal.

2.4 Accessories

N/A

2.5 Support Equipment

Support Equipment				
No.	**Equipment**	**Brand Name**	**Model Name**	**FCC ID**
A	Notebook	DELL	E4300	N/A
B	Fixture	REALTEK	Ameba adapter	N/A

3 Test Result

3.1 Frequency Error

3.1.1 Frequency Error Limit

Frequency Error Limit
≤ ± 50 ppm

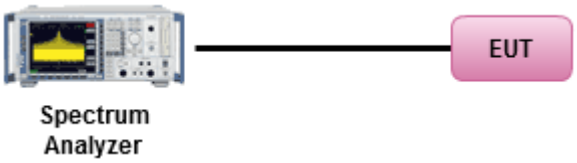
3.1.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.1.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 3.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 3.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 3.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 3.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 3.6

3.1.4 Test Setup

Frequency Error


3.1.5 Test Result of Frequency Error

Refer as Appendix A

3.2 Occupied Bandwidth, Spread Bandwidth and Spread Factor

3.2.1 Occupied Bandwidth, Spread Bandwidth and Spread Factor Limit

Occupied Bandwidth Limit	
FHSS	83.5 MHz
FHSS + DSSS	83.5 MHz
FHSS + OFDM	83.5 MHz
OFDM	40 MHz
Other	26 MHz

Spread Bandwidth and Spread Factor Limit	
Spread Bandwidth	≥500kHz
Spread Factor	≥5

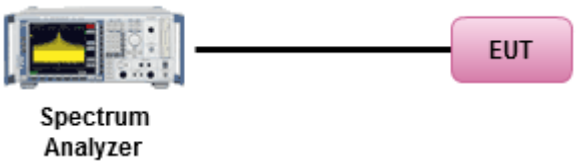
3.2.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.2.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 4.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 4.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 4.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 4.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 4.6

3.2.4 Test Setup

Occupied Bandwidth, Spread Bandwidth and Spread Factor


3.2.5 Test Result of Occupied Bandwidth / Spread Bandwidth / Spread Factor

Refer as Appendix B

3.3 Antenna Power, Antenna Power Error

3.3.1 Antenna Power and Antenna Power Error Limit

Antenna Power Limit (mW/MHz)
≤ 3mW/MHz (FHSS, FHSS+DSSS, FHSS+OFDM form 2427~2470.75 MHz) ≤ 10mW/MHz (DSSS from 2400~2483.5MHz) ≤ 10mW/MHz (OFDM from 2400~2483.5MHz) – [OBW≤26MHz] ≤ 5mW/MHz (OFDM from 2400~2483.5MHz) – [26MHz<OBW≤40MHz] ≤ 10mW (Other from 2400~2483.5MHz)

Antenna Power Error Limit (%)
+20% ~ -80%

3.3.2 Measuring Instruments

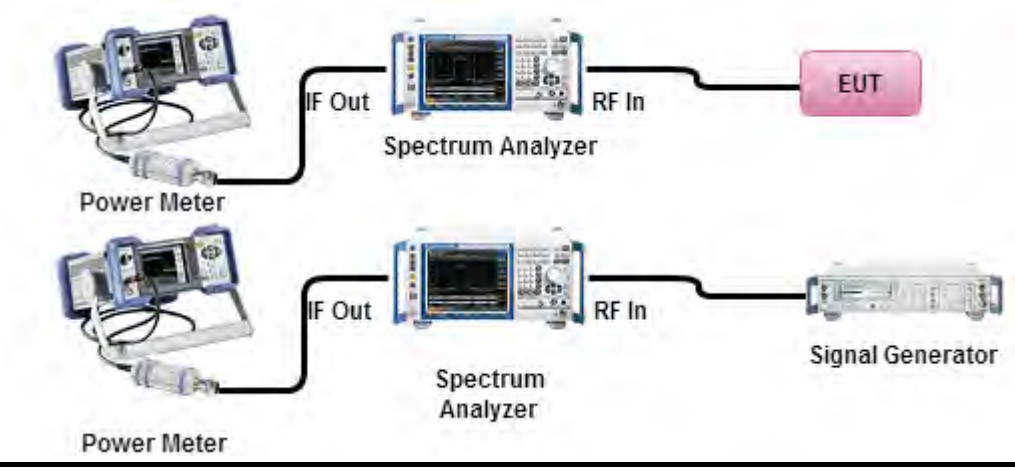
Refer a test equipment and calibration data table in this test report.

3.3.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 6.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 6.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 6.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 6.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 6.6

3.3.4 Test Setup

Antenna Power, Antenna Power Error



3.3.5 Test Result of Antenna Power and Antenna Power Error

Refer as Appendix C

3.4 Transmitter Spurious Emissions

3.4.1 Transmitter Spurious Emissions Limit

Transmitter Spurious Emissions		Limit	
Range (MHz)		uW/MHz	dBm/MHz
30	2387	2.5	-26
2387	2400	25	-16
2483.5	2496.5	25	-16
2496.5	12500	2.5	-26

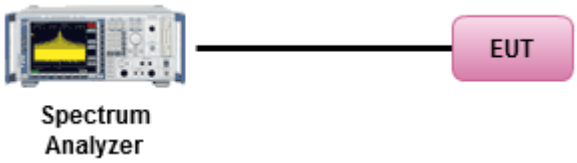
3.4.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.4.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.1, clause 1.3
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.1, clause 1.4
Measuring Operation Procedures	MIC Notice No.88 Appendix No.1, clause 1.5
Presentation of Results	MIC Notice No.88 Appendix No.1, clause 1.6

3.4.4 Test Setup

Transmitter Spurious Emissions


3.4.5 Test Result of Transmitter Spurious Emissions

Refer as Appendix D

3.5 Receiver Spurious Emissions

3.5.1 Receiver Spurious Emissions Limit

RX Spurious Emission		Limit			
Range (MHz)		nW		dBm	
30	1000	4	4	-54	-54
1000	12500	20	20	-47	-47

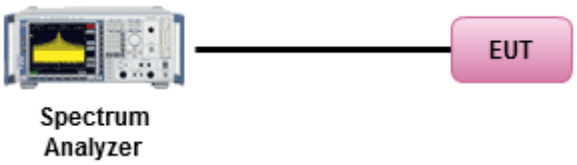
3.5.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.5.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 7.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 7.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 7.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 7.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 7.6

3.5.4 Test Setup

Receiver Spurious Emissions


3.5.5 Test Result of Receiver Spurious Emissions

Refer as Appendix E

3.6 Identification Code

3.6.1 Identification Code Limit

Identification Code Limit
≤ 48 bits

3.6.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.6.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 12.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 12.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 12.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 12.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 12.6

3.6.4 Test Setup

Identification Code


3.6.5 Test Result of Identification Code

Refer as Appendix F

3.7 Hopping Frequency Dwell Time

3.7.1 Hopping Frequency Dwell Time Limit

Hopping Frequency Dwell Time Limit
☒ 2400-2483.5 MHz Band: Dwell time ≤ 0.4 second within 0.4 x N
N: Number of Hopping Frequencies

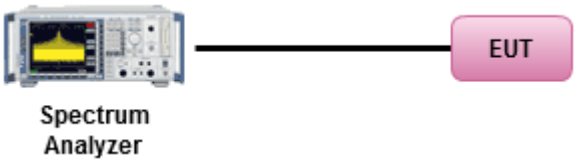
3.7.2 Measuring Instruments

Refer a test equipment and calibration data table in this test report.

3.7.3 Test Procedures

Test Method	
Measuring Equipment Conditions	MIC Notice No.88 Appendix No.43, clause 13.2
Conditions of Equipment under Test	MIC Notice No.88 Appendix No.43, clause 13.3
Measuring Operation Procedures	MIC Notice No.88 Appendix No.43, clause 13.4
Presentation of Results	MIC Notice No.88 Appendix No.43, clause 13.5
Other Conditions	MIC Notice No.88 Appendix No.43, clause 13.6

3.7.4 Test Setup

Hopping Frequency Dwell Time Limit


3.7.5 Test Result of Hopping Frequency Dwell Time Limit

Refer as Appendix G

3.8 EUT Construction Protection

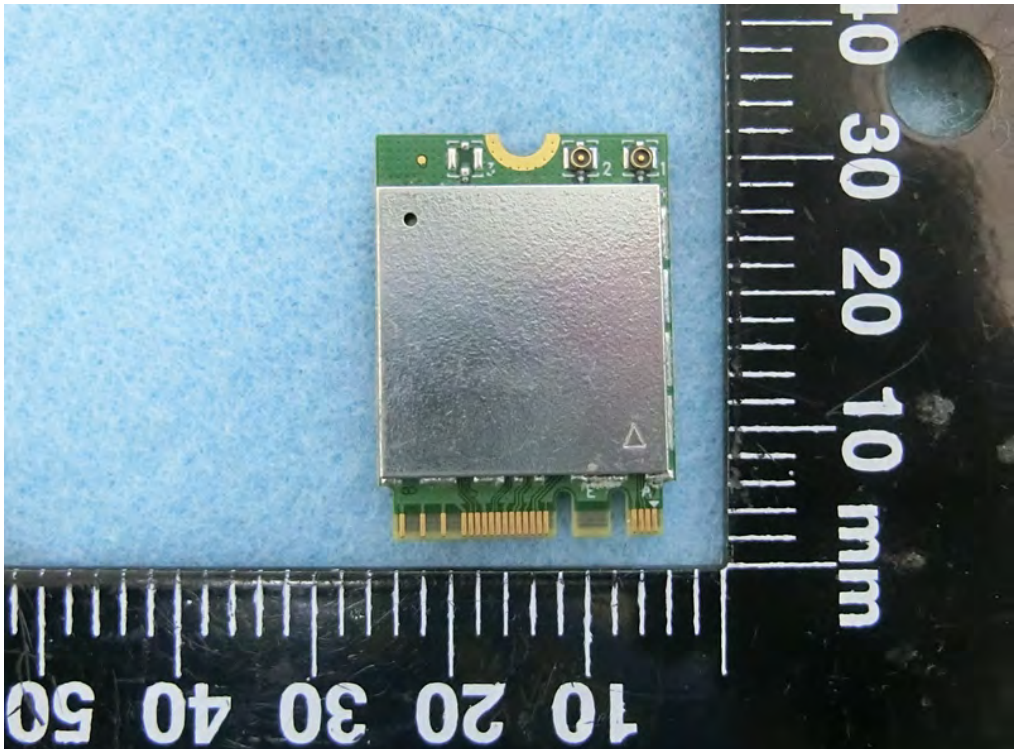
3.8.1 EUT Construction Protection Limit

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

3.8.2 EUT Construction Protection

EUT Construction Protection	
Protected Method	**Description**
Shielding Case	RF and Modulation components are covered with shielding case and this shielding case is soldered

3.8.3 Reference Documents

Photo	

4 Test Equipment and Calibration Data

Instrument	Brand	Model No.	Serial No.	Characteristics	Calibration Date	Calibration Due Date	Calibration Method	Calibration Agent Name	Remark
Signal Analyzer	R&S	FSV40	101904	9kHz ~ 40GHz	Apr. 15, 2021	Apr. 14, 2022	c)	A	Conducted (TH03-CB)
Spectrum analyzer	R&S	FSV40	101028	9kHz~40GHz	Jan. 07, 2022	Jan. 06, 2023	c)	A	Conducted (TH03-CB)
Power Sensor	Anritsu	MA2411B	1726195	300MHz~40GHz	Aug. 22, 2021	Aug. 21, 2022	d)	A	Conducted (TH03-CB)
Power Meter	Anritsu	ML2495A	1035008	300MHz~40GHz	Aug. 22, 2021	Aug. 21, 2022	d)	A	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-11	1 GHz –18 GHz	Oct. 04, 2021	Oct. 03, 2022	d)	B	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-12	1 GHz –18 GHz	Oct. 04, 2021	Oct. 03, 2022	d)	B	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-13	1 GHz –18 GHz	Oct. 04, 2021	Oct. 03, 2022	d)	B	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-14	1 GHz –18 GHz	Oct. 04, 2021	Oct. 03, 2022	d)	B	Conducted (TH03-CB)
RF Cable-high	Woken	RG402	High Cable-15	1 GHz –18 GHz	Oct. 04, 2021	Oct. 03, 2022	d)	B	Conducted (TH03-CB)
Digital Multimeters	Fluke	15B+	42390498WS	-	Oct. 27. 2021	Oct. 26. 2022	c)	A	Conducted (TH03-CB)
Test Software	SPORTON	SENSE	V5.10	-	N.C.R.	N.C.R.	N/A	N/A	Conducted (TH03-CB)

Note:
1. Calibration Interval of instruments listed above is one year.
2. N.C.R. means Non-Calibration required.
3. Calibration Agent Name: Describe calibration agent name with its country name, and symbols in “Calibration Agent Name” shows the agent names as follows,
   A: Electronics Testing Center, Taiwan.
   B: Sporton International Inc., Taiwan.
   C: ROHDE&SCHWARZ, Taiwan.
4. Calibration Method
   a)：Calibration conducted by the National Institute of Information and Communications Technology or a designated calibration agency under Article 102-18 paragraph (1)
   b)：Correction conducted pursuant to the provisions of Article 135 or Article 144 of the MeasurementLaw (Law No. 51 of 1992)
   c)：Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted bythe NICT or a designated calibration agency under Article 102-18 paragraph (1)
   d)：Calibration conducted by using other equipment that listed above from a) to c)
5. The second Spectrum analyzer (101028) is a spare for the first Signal Analyzer (101904), when the first one expires, we will use the second one for testing. So from Nov. 06, 2021 to Apr. 14, 2022, we use Signal Analyzer(101904) for testing, and from Apr. 15, 2022 to May 13, 2022 we use Spectrum analyzer(101028) for testing.

Summary

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
2.4-2.4835GHz	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	2.48G	2.48001597G	6.4396	±50	1	-
BT-BR-AFH(1Mbps)	Pass	2.431G	2.43101544G	6.3524	±50	1	-
BT-EDR(3Mbps)	Pass	2.48G	2.48001585G	6.3923	±50	1	-
BT-EDR-AFH(3Mbps)	Pass	2.441G	2.44101541G	6.3141	±50	1	-

Result

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
BT-BR(1Mbps)	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	2.402G	2.40201529G	6.3649	±50	1	-
2440MHz_TnomVnom	Pass	2.44G	2.44001558G	6.3836	±50	1	-
2480MHz_TnomVnom	Pass	2.48G	2.48001597G	6.4396	±50	1	-
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	2.422G	2.42201525G	6.2965	±50	1	-
2431MHz_TnomVnom	Pass	2.431G	2.43101544G	6.3524	±50	1	-
2441MHz_TnomVnom	Pass	2.441G	2.4410155G	6.3479	±50	1	-
BT-EDR(3Mbps)	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	2.402G	2.40201525G	6.3486	±50	1	-
2440MHz_TnomVnom	Pass	2.44G	2.44001551G	6.3562	±50	1	-
2480MHz_TnomVnom	Pass	2.48G	2.48001585G	6.3923	±50	1	-
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	2.441G	2.44101541G	6.3141	±50	1	-
2451MHz_TnomVnom	Pass	2.451G	2.45101542G	6.292	±50	1	-
2460MHz_TnomVnom	Pass	2.46G	2.4600155G	6.3012	±50	1	-

Summary

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
2.4-2.4835GHz	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	2.48G	2.48001597G	6.4396	±50	1	-
BT-BR-AFH(1Mbps)	Pass	2.431G	2.43101544G	6.3524	±50	1	-
BT-EDR(3Mbps)	Pass	2.48G	2.48001585G	6.3923	±50	1	-
BT-EDR-AFH(3Mbps)	Pass	2.441G	2.44101541G	6.3141	±50	1	-

Result

Mode	Result	Ch (Hz)	Center (Hz)	ppm	Limit (ppm)	Port	Remark
BT-BR(1Mbps)	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	2.402G	2.40201529G	6.3649	±50	1	-
2440MHz_TnomVnom	Pass	2.44G	2.44001558G	6.3836	±50	1	-
2480MHz_TnomVnom	Pass	2.48G	2.48001597G	6.4396	±50	1	-
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	2.422G	2.42201525G	6.2965	±50	1	-
2431MHz_TnomVnom	Pass	2.431G	2.43101544G	6.3524	±50	1	-
2441MHz_TnomVnom	Pass	2.441G	2.4410155G	6.3479	±50	1	-
BT-EDR(3Mbps)	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	2.402G	2.40201525G	6.3486	±50	1	-
2440MHz_TnomVnom	Pass	2.44G	2.44001551G	6.3562	±50	1	-
2480MHz_TnomVnom	Pass	2.48G	2.48001585G	6.3923	±50	1	-
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	2.441G	2.44101541G	6.3141	±50	1	-
2451MHz_TnomVnom	Pass	2.451G	2.45101542G	6.292	±50	1	-
2460MHz_TnomVnom	Pass	2.46G	2.4600155G	6.3012	±50	1	-

Summary

Mode	Max-OBW (Hz)	ITU-Code	Min-OBW (Hz)
2.4-2.4835GHz	-	-	-
BT-BR(1Mbps)	78.8M	78M8F1D	78.8M
BT-BR-AFH(1Mbps)	20.7M	20M7F1D	20.7M
BT-EDR(3Mbps)	78.8M	78M8G1D	78.8M
BT-EDR-AFH(3Mbps)	20.9M	20M9G1D	20.9M

Max-OBW = Maximum 99% occupied bandwidth; Min-OBW = Minimum 99% occupied bandwidth;

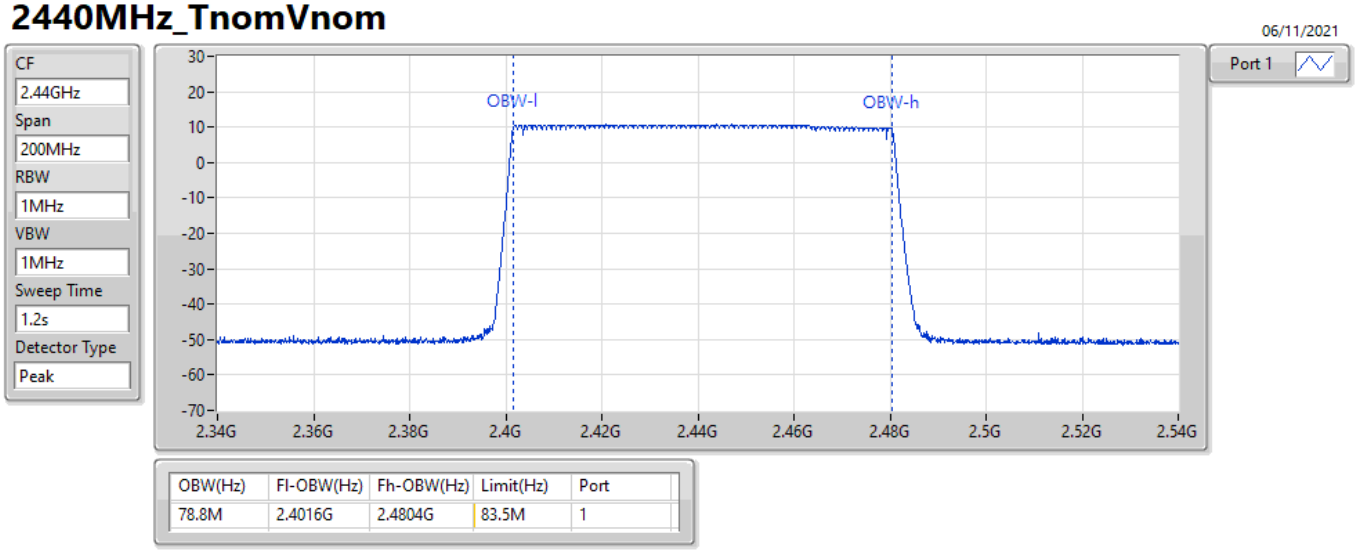
Result

Mode	Result	Limit (Hz)	P1-OBW (Hz)
BT-BR(1Mbps)	-	-	-
2440MHz_TnomVnom	Pass	83.5M	78.8M
BT-BR-AFH(1Mbps)	-	-	-
2431MHz_TnomVnom	Pass	83.5M	20.7M
BT-EDR(3Mbps)	-	-	-
2440MHz_TnomVnom	Pass	83.5M	78.8M
BT-EDR-AFH(3Mbps)	-	-	-
2451MHz_TnomVnom	Pass	83.5M	20.9M

P1-OBW = Port 1 99% occupied bandwidth; P2-OBW = Port 2 99% occupied bandwidth; Pn-OBW = Port n 99% occupied bandwidth

BT-BR(1Mbps) **OBW-FS**

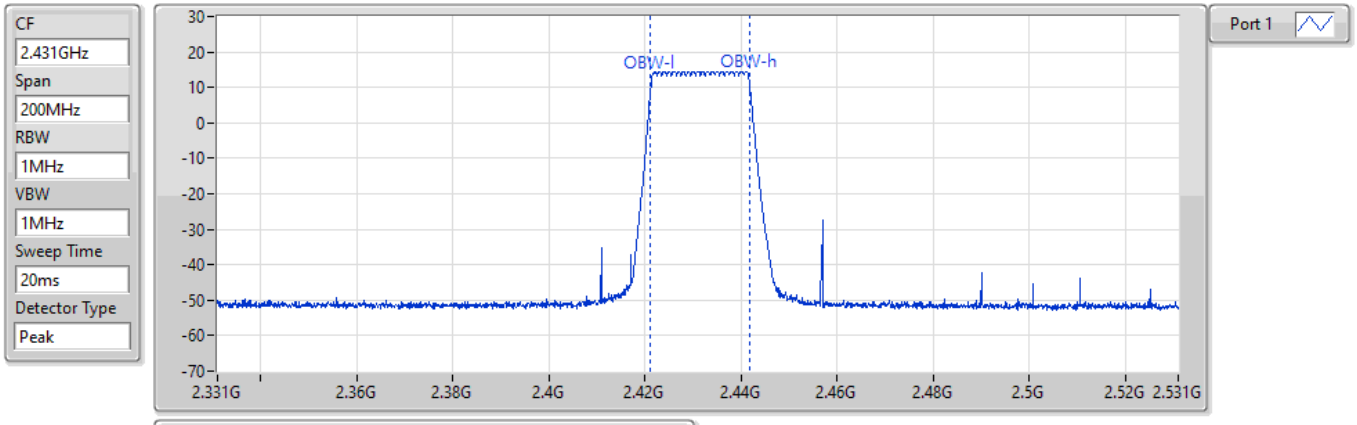
2440MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
78.8M	2.4016G	2.4804G	83.5M	1

BT-BR-AFH(1Mbps) **OBW-FS**

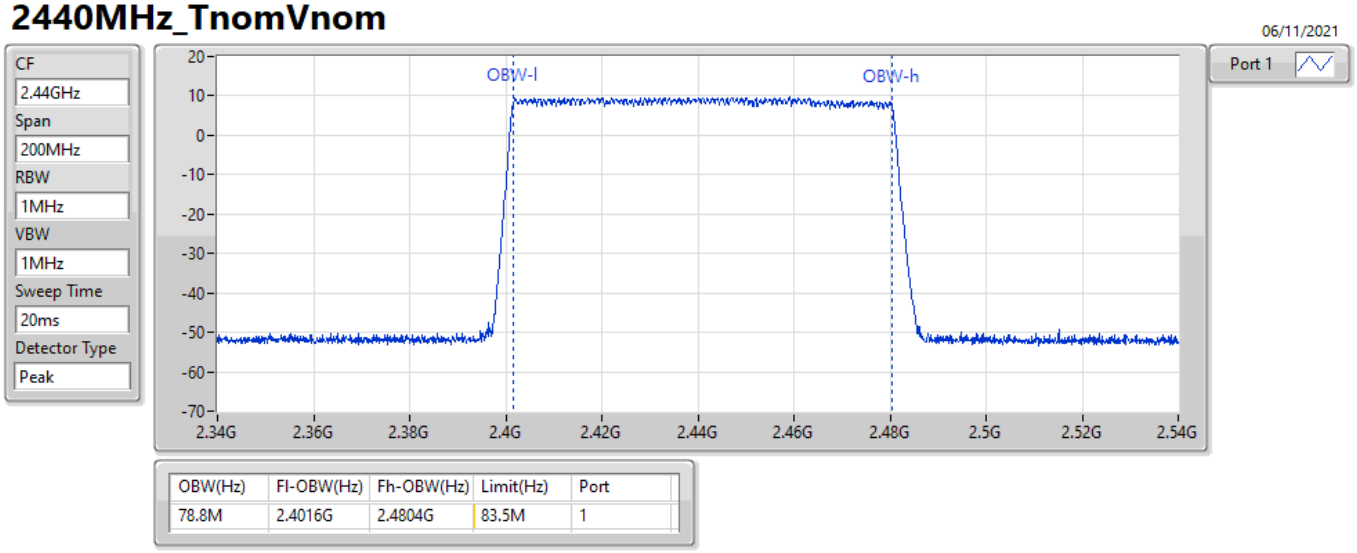
2431MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
20.7M	2.4212G	2.4419G	83.5M	1

BT-EDR(3Mbps) **OBW-FS**

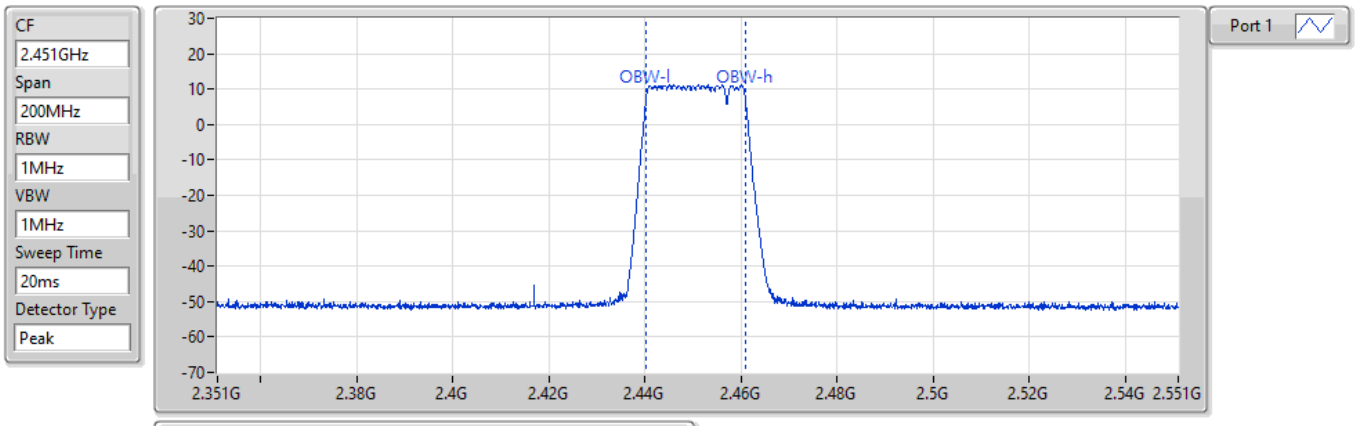
2440MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
78.8M	2.4016G	2.4804G	83.5M	1

BT-EDR-AFH(3Mbps) **OBW-FS**

2451MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
20.9M	2.4401G	2.461G	83.5M	1

Summary

Mode	Max-OBW (Hz)	ITU-Code	Min-OBW (Hz)
2.4-2.4835GHz	-	-	-
BT-BR(1Mbps)	78.8M	78M8F1D	78.8M
BT-BR-AFH(1Mbps)	20.7M	20M7F1D	20.7M
BT-EDR(3Mbps)	78.8M	78M8G1D	78.8M
BT-EDR-AFH(3Mbps)	20.9M	20M9G1D	20.9M

Max-OBW = Maximum 99% occupied bandwidth; Min-OBW = Minimum 99% occupied bandwidth;

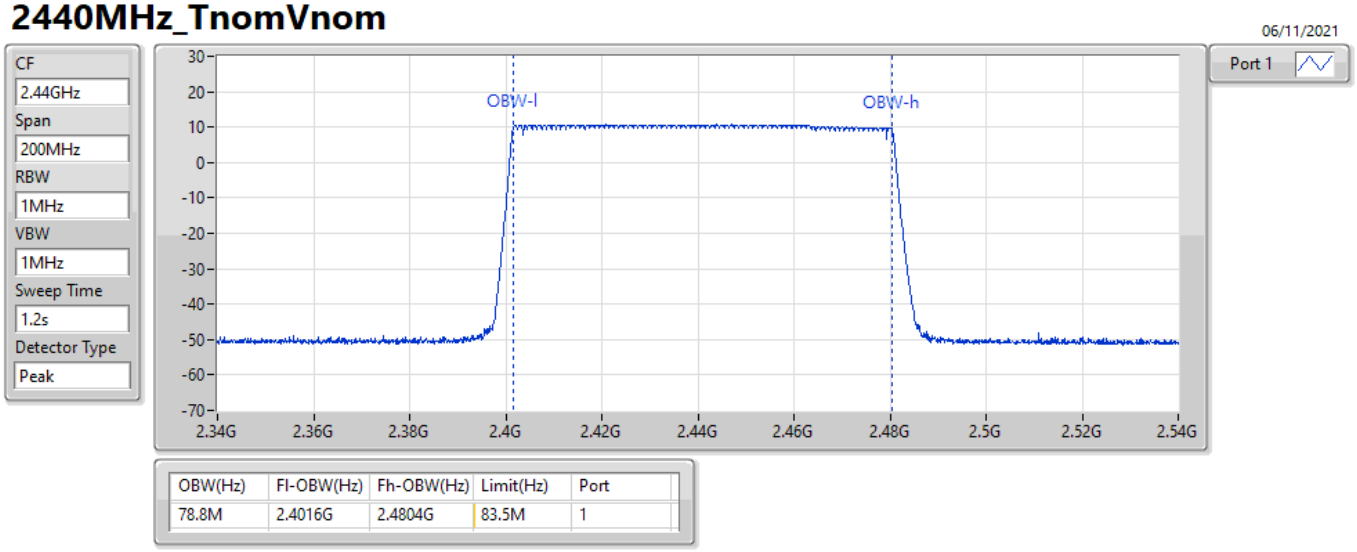
Result

Mode	Result	Limit (Hz)	P1-OBW (Hz)
BT-BR(1Mbps)	-	-	-
2440MHz_TnomVnom	Pass	83.5M	78.8M
BT-BR-AFH(1Mbps)	-	-	-
2431MHz_TnomVnom	Pass	83.5M	20.7M
BT-EDR(3Mbps)	-	-	-
2440MHz_TnomVnom	Pass	83.5M	78.8M
BT-EDR-AFH(3Mbps)	-	-	-
2451MHz_TnomVnom	Pass	83.5M	20.9M

P1-OBW = Port 1 99% occupied bandwidth; P2-OBW = Port 2 99% occupied bandwidth; Pn-OBW = Port n 99% occupied bandwidth

BT-BR(1Mbps) **OBW-FS**

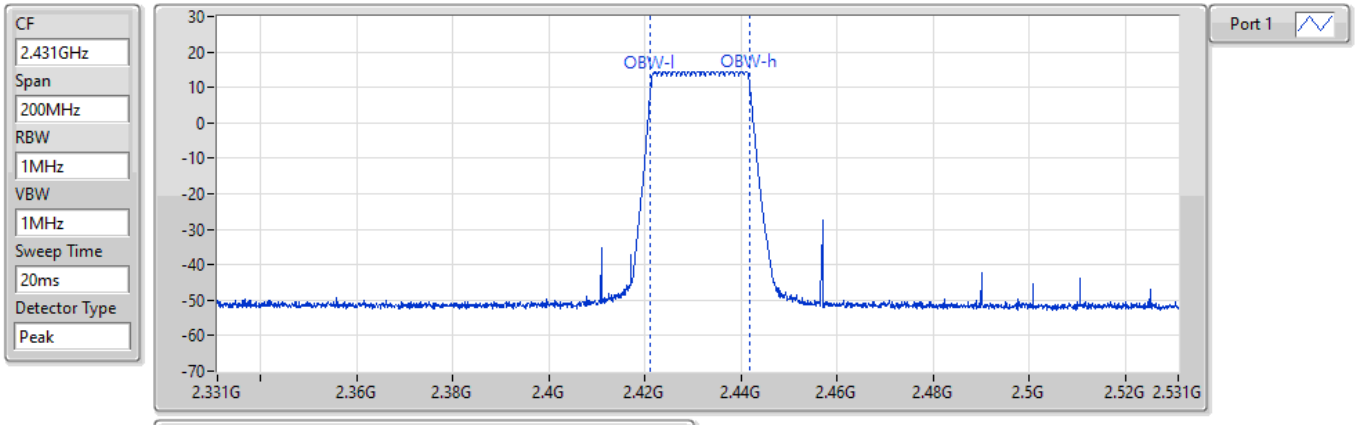
2440MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
78.8M	2.4016G	2.4804G	83.5M	1

BT-BR-AFH(1Mbps) **OBW-FS**

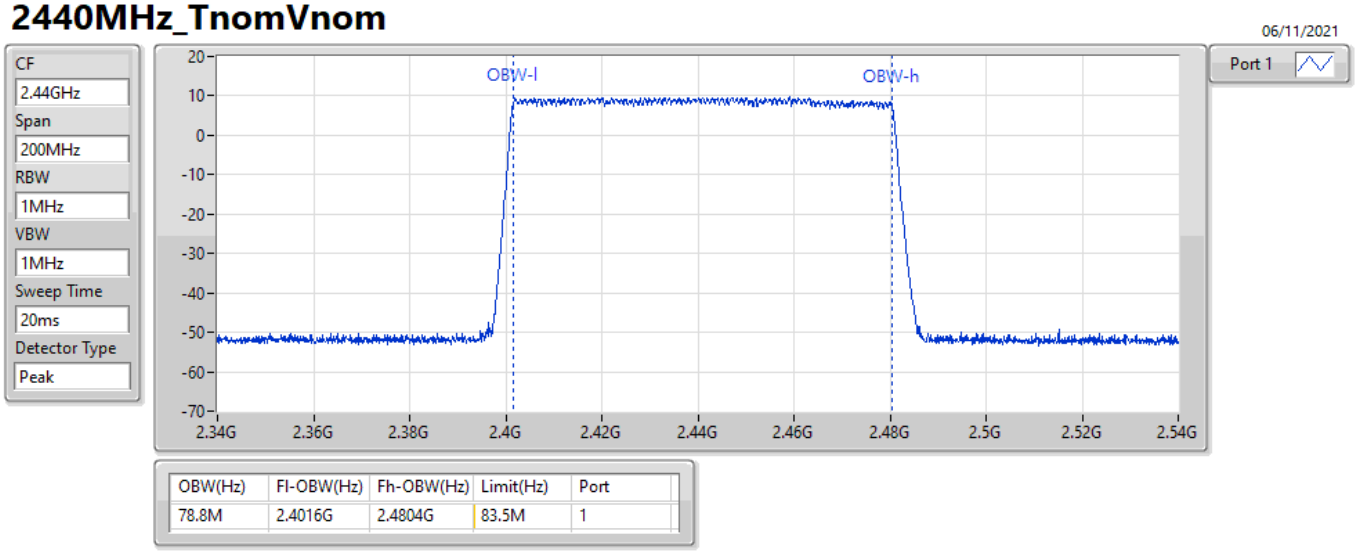
2431MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
20.7M	2.4212G	2.4419G	83.5M	1

BT-EDR(3Mbps) **OBW-FS**

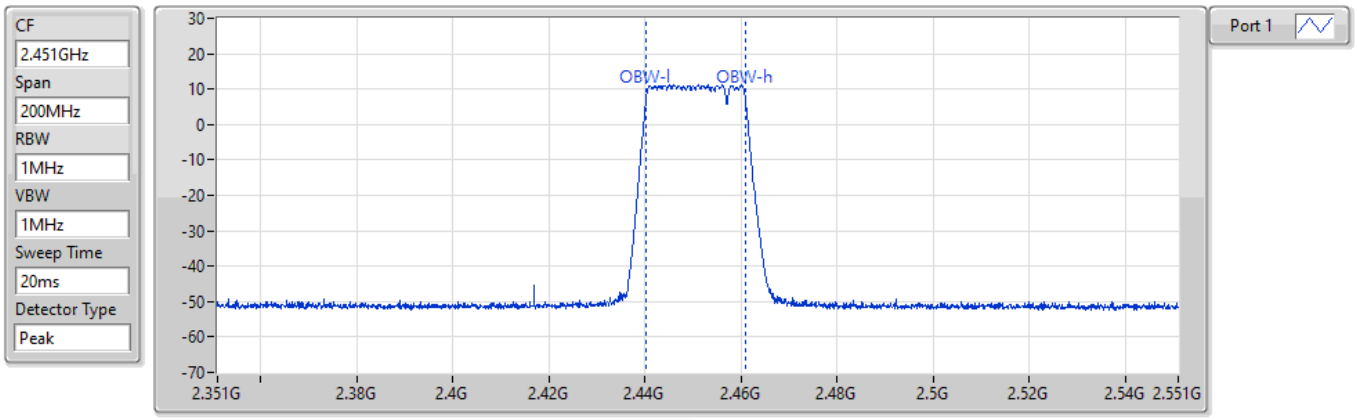
2440MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
78.8M	2.4016G	2.4804G	83.5M	1

BT-EDR-AFH(3Mbps) **OBW-FS**

2451MHz_TnomVnom



OBW(Hz)	Fl-OBW(Hz)	Fh-OBW(Hz)	Limit(Hz)	Port
20.9M	2.4401G	2.461G	83.5M	1

Summary

Mode	Max-SBW (Hz)	Min-SBW (Hz)	Max-SF	Min-SF
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	71M	71M	71	71
BT-BR-AFH(1Mbps)	18.6M	18.6M	18.6	18.6
BT-EDR(3Mbps)	70.9M	70.9M	70.9	70.9
BT-EDR-AFH(3Mbps)	18.8M	18.8M	18.8	18.8

Max-SBW = Maximum spreading bandwidth; Min-SBW = Minimum spreading bandwidth;
Max-SF = Maximum spreading factor; Min-SF = Minimum spreading factor;

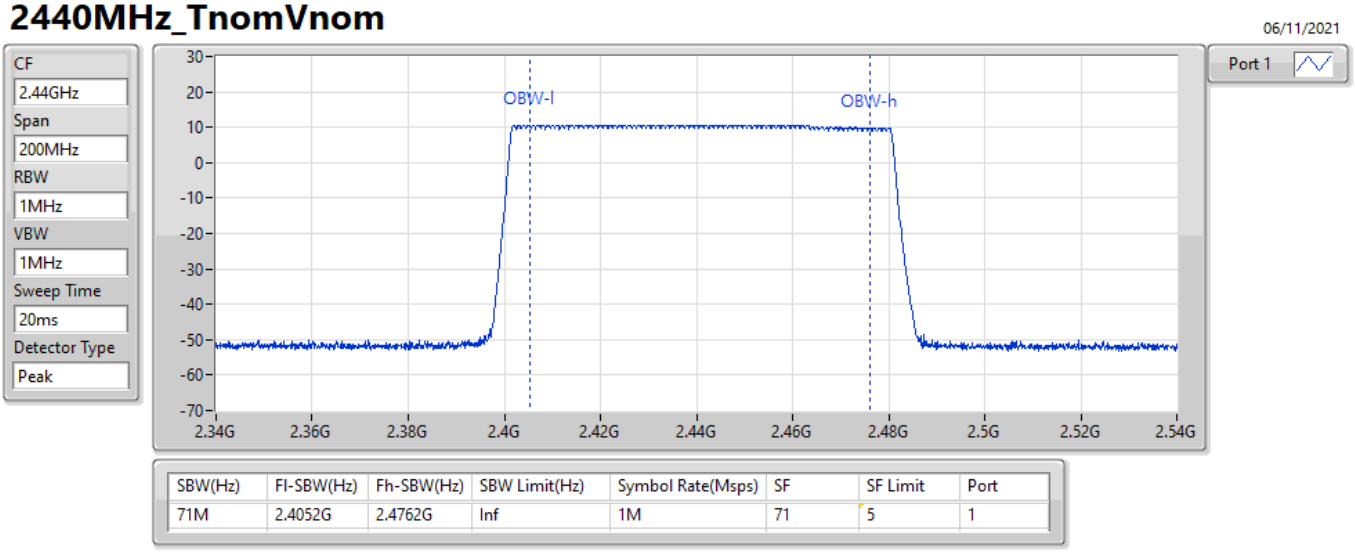
Result

Mode	Result	SBW Limit (Hz)	Symbol Rate (Msps)	SF Limit	P1-SBW (Hz)	P1-SF
BT-BR(1Mbps)	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	Inf	1M	5	71M	71
BT-BR-AFH(1Mbps)	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	Inf	1M	5	18.6M	18.6
BT-EDR(3Mbps)	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	Inf	1M	5	70.9M	70.9
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	Inf	1M	5	18.8M	18.8

P1-SBW = Port 1 spreading bandwidth; P2-SBW = Port 2 spreading bandwidth; Pn-SBW = Port n spreading bandwidth;
P1-SF = Port 1 spreading factor; P2-SF = Port 2 spreading factor; Pn-SF = Port n spreading factor;

BT-BR(1Mbps) **SBW-FS**

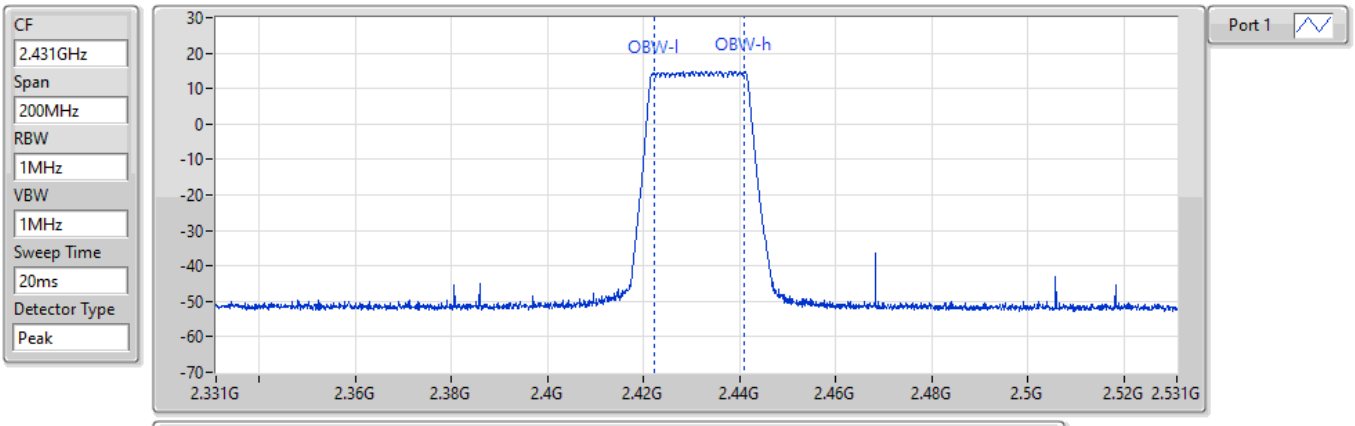
2440MHz_TnomVnom



SBW(Hz)	FI-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
71M	2.4052G	2.4762G	Inf	1M	71	5	1

BT-BR-AFH(1Mbps) **SBW-FS**

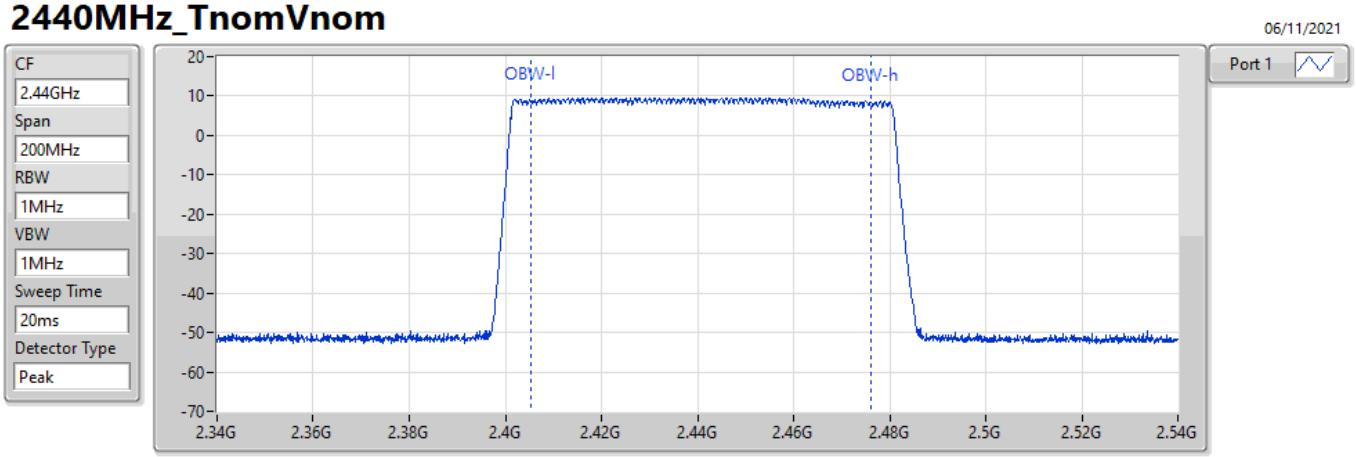
2431MHz_TnomVnom



SBW(Hz)	FI-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
18.6M	2.4223G	2.4409G	Inf	1M	18.6	5	1

BT-EDR(3Mbps) **SBW-FS**

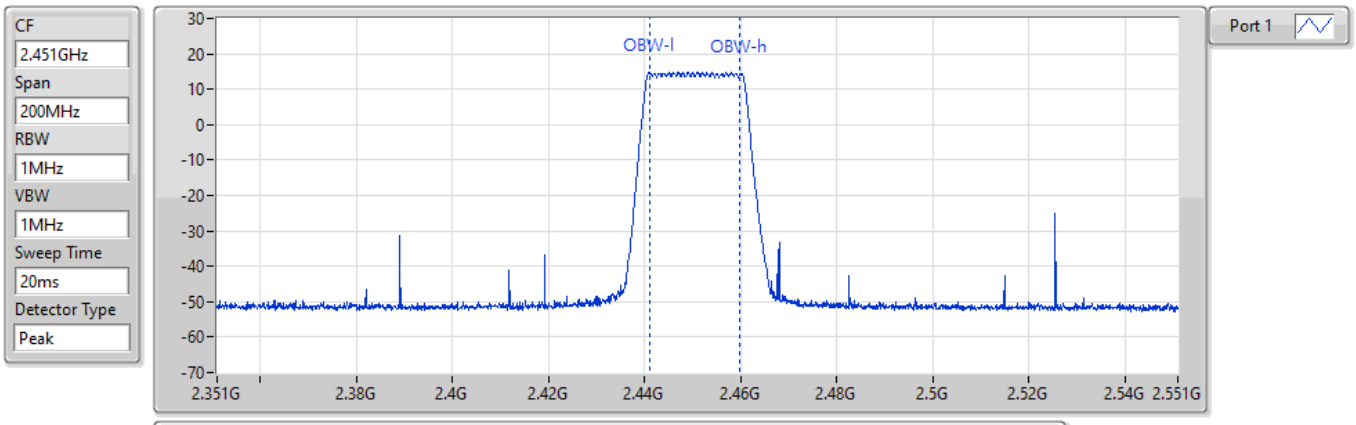
2440MHz_TnomVnom



SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
70.9M	2.4053G	2.4762G	Inf	1M	70.9	5	1

BT-EDR-AFH(3Mbps) **SBW-FS**

2451MHz_TnomVnom



SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
18.8M	2.4411G	2.4599G	Inf	1M	18.8	5	1

Summary

Mode	Max-SBW (Hz)	Min-SBW (Hz)	Max-SF	Min-SF
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	71M	71M	71	71
BT-BR-AFH(1Mbps)	18.6M	18.6M	18.6	18.6
BT-EDR(3Mbps)	70.9M	70.9M	70.9	70.9
BT-EDR-AFH(3Mbps)	18.8M	18.8M	18.8	18.8

Max-SBW = Maximum spreading bandwidth; Min-SBW = Minimum spreading bandwidth;
Max-SF = Maximum spreading factor; Min-SF = Minimum spreading factor;

Result

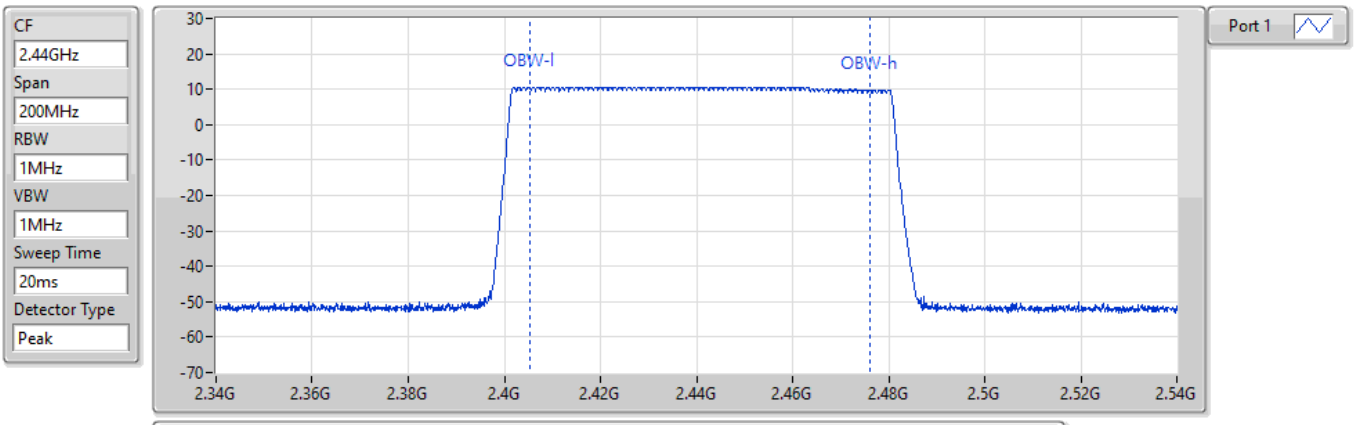
Mode	Result	SBW Limit (Hz)	Symbol Rate (Msps)	SF Limit	P1-SBW (Hz)	P1-SF
BT-BR(1Mbps)	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	Inf	1M	5	71M	71
BT-BR-AFH(1Mbps)	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	Inf	1M	5	18.6M	18.6
BT-EDR(3Mbps)	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	Inf	1M	5	70.9M	70.9
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	Inf	1M	5	18.8M	18.8

P1-SBW = Port 1 spreading bandwidth; P2-SBW = Port 2 spreading bandwidth; Pn-SBW = Port n spreading bandwidth;
P1-SF = Port 1 spreading factor; P2-SF = Port 2 spreading factor; Pn-SF = Port n spreading factor;

BT-BR(1Mbps) **SBW-FS**

2440MHz_TnomVnom

06/11/2021

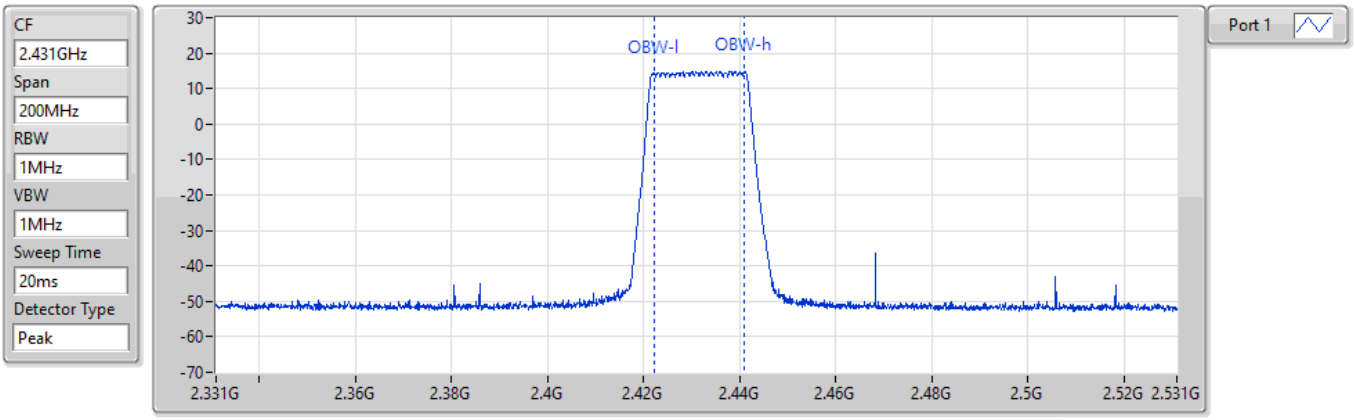


SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
71M	2.4052G	2.4762G	Inf	1M	71	5	1

BT-BR-AFH(1Mbps) **SBW-FS**

2431MHz_TnomVnom

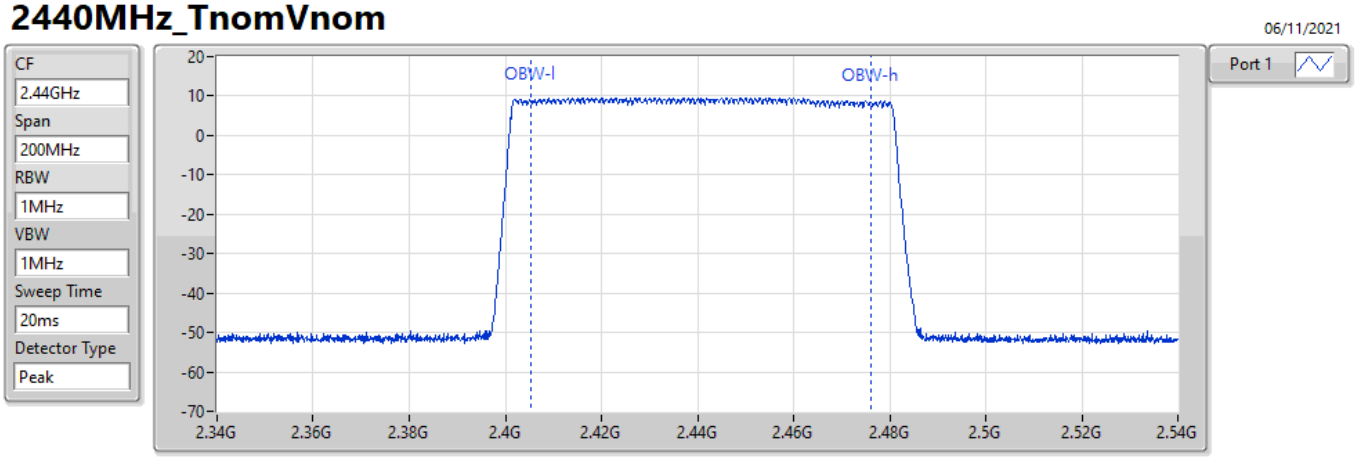
06/11/2021



SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
18.6M	2.4223G	2.4409G	Inf	1M	18.6	5	1

BT-EDR(3Mbps) **SBW-FS**

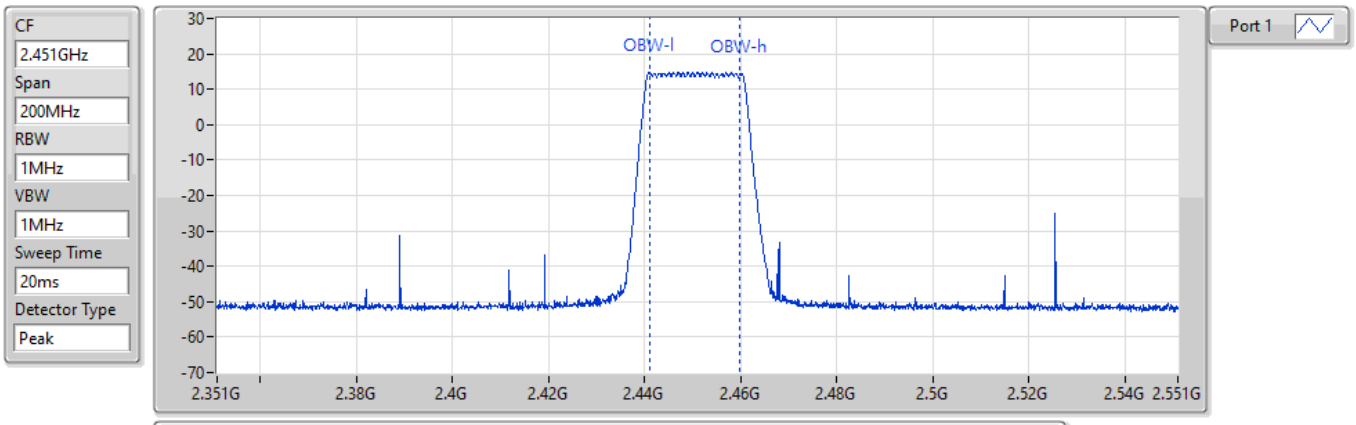
2440MHz_TnomVnom



SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
70.9M	2.4053G	2.4762G	Inf	1M	70.9	5	1

BT-EDR-AFH(3Mbps) **SBW-FS**

2451MHz_TnomVnom



SBW(Hz)	Fl-SBW(Hz)	Fh-SBW(Hz)	SBW Limit(Hz)	Symbol Rate(Msps)	SF	SF Limit	Port
18.8M	2.4411G	2.4599G	Inf	1M	18.8	5	1

Summary

Mode	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	-12.49	0.05636	-8.99	0.12618
BT-BR-AFH(1Mbps)	-6.76	0.21086	-3.26	0.47206
BT-EDR(3Mbps)	-12.62	0.05470	-9.12	0.12246
BT-EDR-AFH(3Mbps)	-6.85	0.20654	-3.35	0.46238

Result

Mode	Result	Gain (dBi)	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Antenna Power Lim. (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)	EIRP Antenna Power Lim. (mW/MHz)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	3.50	-12.49	0.05636	3	-8.99	0.12618	4.91
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	3.50	-6.76	0.21086	3	-3.26	0.47206	4.91
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	3.50	-12.62	0.05470	3	-9.12	0.12246	4.91
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	3.50	-6.85	0.20654	3	-3.35	0.46238	4.91

P1 = Port 1 Antenna Power; P2 = Port 2 Antenna Power; Pn = Port n Antenna Power;
Antenna Power = Sum by P1~Pn;

Summary

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
2.4-2.4835GHz	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	-12.49	0.05636	0.05636	0.00	20	-80
BT-BR-AFH(1Mbps)	Pass	-6.76	0.21086	0.21086	0.00	20	-80
BT-EDR(3Mbps)	Pass	-12.62	0.05470	0.05636	-2.95	20	-80
BT-EDR-AFH(3Mbps)	Pass	-6.85	0.20654	0.21086	-2.05	20	-80

Result

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
BT-BR(1Mbps)	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	-12.49	0.05636	0.05636	0.00	20	-80
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	-6.76	0.21086	0.21086	0.00	20	-80
BT-EDR(3Mbps)	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	-12.62	0.05470	0.05636	-2.95	20	-80
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	-6.85	0.20654	0.21086	-2.05	20	-80

Summary

Mode	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	-4.77	0.33343	-1.27	0.74645
BT-BR-AFH(1Mbps)	1.07	1.27938	4.57	2.86418
BT-EDR(3Mbps)	-8.67	0.13583	-5.17	0.30409
BT-EDR-AFH(3Mbps)	-2.91	0.51168	0.59	1.14551

Result

Mode	Result	Gain (dBi)	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Antenna Power Lim. (mW/MHz)	EIRP Antenna Power (dBm/MHz)	EIRP Antenna Power (mW/MHz)	EIRP Antenna Power Lim. (mW/MHz)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	3.50	-4.77	0.33343	3	-1.27	0.74645	4.91
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	3.50	1.07	1.27938	3	4.57	2.86418	4.91
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	3.50	-8.67	0.13583	3	-5.17	0.30409	4.91
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	3.50	-2.91	0.51168	3	0.59	1.14551	4.91

P1 = Port 1 Antenna Power; P2 = Port 2 Antenna Power; Pn = Port n Antenna Power;
Antenna Power = Sum by P1~Pn;

Summary

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
2.4-2.4835GHz	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	-4.77	0.33343	0.33343	0.00	20	-80
BT-BR-AFH(1Mbps)	Pass	1.07	1.27938	1.27938	0.00	20	-80
BT-EDR(3Mbps)	Pass	-8.67	0.13583	0.33343	-59.26	20	-80
BT-EDR-AFH(3Mbps)	Pass	-2.91	0.51168	1.27938	-60.01	20	-80

Result

Mode	Result	Antenna Power (dBm/MHz)	Antenna Power (mW/MHz)	Declare (mW/MHz)	Tolerance (%)	Limit+ (%)	Limit- (%)
BT-BR(1Mbps)	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	-4.77	0.33343	0.33343	0.00	20	-80
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-
2431MHz_TnomVnom	Pass	1.07	1.27938	1.27938	0.00	20	-80
BT-EDR(3Mbps)	-	-	-	-	-	-	-
2440MHz_TnomVnom	Pass	-8.67	0.13583	0.33343	-59.26	20	-80
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-
2451MHz_TnomVnom	Pass	-2.91	0.51168	1.27938	-60.01	20	-80

Summary

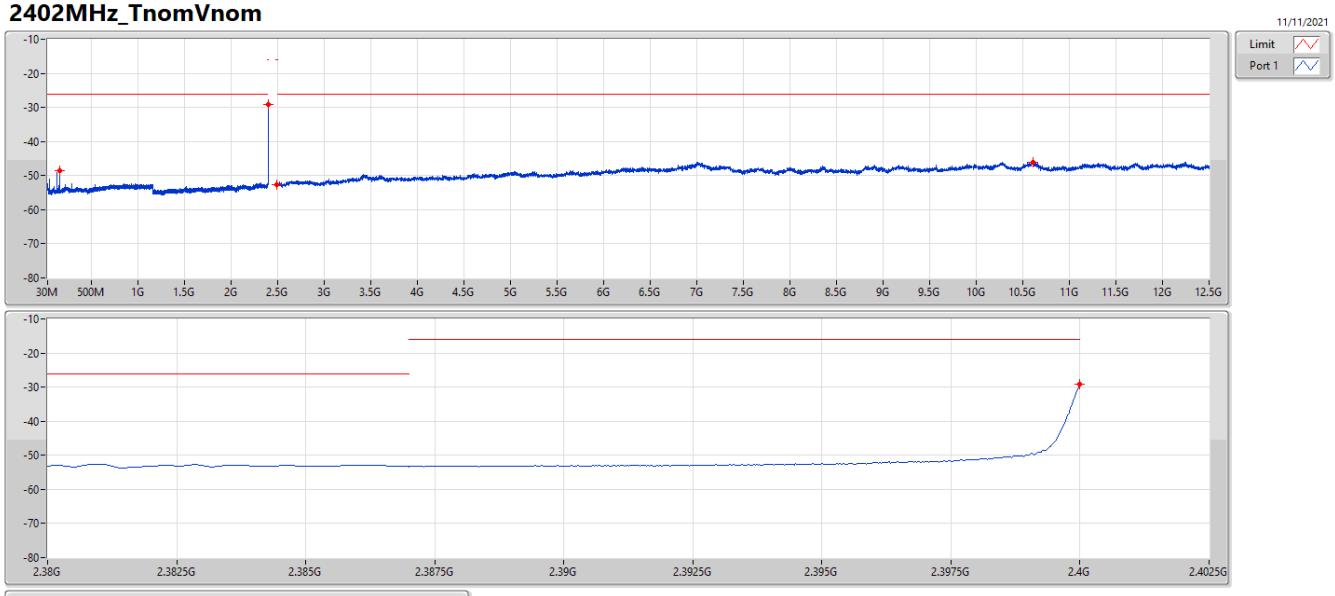
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	2.4835G	2.4965G	1M	2.4835G	-28.92	1.28233	-16.02	25
BT-BR-AFH(1Mbps)	Pass	30M	2.387G	1M	683.77M	-51.58	0.00695	-26.02	2.5
BT-EDR(3Mbps)	Pass	2.387G	2.4G	1M	2.4G	-20.53	8.85116	-16.02	25
BT-EDR-AFH(3Mbps)	Pass	2.4965G	12.5G	1M	7.71833G	-52.26	0.00594	-26.02	2.5

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	2.387G	1M	159.93M	-48.45	0.01429	-26.02	2.5
2402MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.4G	-29.19	1.20504	-16.02	25
2402MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49023G	-52.72	0.00535	-16.02	25
2402MHz_TnomVnom	Pass	2.4965G	12.5G	1M	10.60684G	-46.01	0.02506	-26.02	2.5
2440MHz_TnomVnom	Pass	30M	2.387G	1M	701.75M	-52.48	0.00565	-26.02	2.5
2440MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39979G	-60.17	0.00096	-16.02	25
2440MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48433G	-60.30	0.00093	-16.02	25
2440MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-53.06	0.00494	-26.02	2.5
2480MHz_TnomVnom	Pass	30M	2.387G	1M	741.81M	-53.42	0.00455	-26.02	2.5
2480MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39995G	-59.96	0.00101	-16.02	25
2480MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4835G	-28.92	1.28233	-16.02	25
2480MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14048G	-52.73	0.00533	-26.02	2.5
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	30M	2.387G	1M	683.77M	-51.58	0.00695	-26.02	2.5
2422MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39992G	-59.74	0.00106	-16.02	25
2422MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49213G	-60.41	0.00091	-16.02	25
2422MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14923G	-52.81	0.00524	-26.02	2.5
2431MHz_TnomVnom	Pass	30M	2.387G	1M	692.91M	-51.99	0.00632	-26.02	2.5
2431MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39901G	-60.02	0.001	-16.02	25
2431MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48368G	-60.31	0.00093	-16.02	25
2431MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.75	0.00531	-26.02	2.5
2441MHz_TnomVnom	Pass	30M	2.387G	1M	702.63M	-52.45	0.00569	-26.02	2.5
2441MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39818G	-60.19	0.00096	-16.02	25
2441MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49023G	-60.23	0.00095	-16.02	25
2441MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.91	0.00512	-26.02	2.5
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	2.387G	1M	159.93M	-48.26	0.01493	-26.02	2.5
2402MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.4G	-20.53	8.85116	-16.02	25
2402MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48847G	-52.68	0.0054	-16.02	25
2402MHz_TnomVnom	Pass	2.4965G	12.5G	1M	10.61434G	-46.07	0.02472	-26.02	2.5
2440MHz_TnomVnom	Pass	30M	2.387G	1M	2.29272G	-59.36	0.00116	-26.02	2.5
2440MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39802G	-60.74	0.00084	-16.02	25
2440MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49109G	-60.73	0.00085	-16.02	25
2440MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.12797G	-52.45	0.00569	-26.02	2.5
2480MHz_TnomVnom	Pass	30M	2.387G	1M	741.81M	-55.38	0.0029	-26.02	2.5
2480MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39995G	-60.00	0.001	-16.02	25
2480MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4835G	-28.44	1.43219	-16.02	25
2480MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.53	0.00558	-26.02	2.5
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	30M	2.387G	1M	702.63M	-53.53	0.00444	-26.02	2.5
2441MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39761G	-60.18	0.00096	-16.02	25
2441MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48376G	-60.15	0.00097	-16.02	25
2441MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.37	0.00579	-26.02	2.5
2451MHz_TnomVnom	Pass	30M	2.387G	1M	712.94M	-54.15	0.00385	-26.02	2.5
2451MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39475G	-60.20	0.00095	-16.02	25
2451MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48454G	-59.98	0.001	-16.02	25
2451MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.26	0.00594	-26.02	2.5
2460MHz_TnomVnom	Pass	30M	2.387G	1M	721.78M	-52.29	0.0059	-26.02	2.5
2460MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.3987G	-60.31	0.00093	-16.02	25
2460MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48355G	-59.70	0.00107	-16.02	25
2460MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14548G	-52.78	0.00527	-26.02	2.5

BT-BR(1Mbps) **CSE-TX-FS**

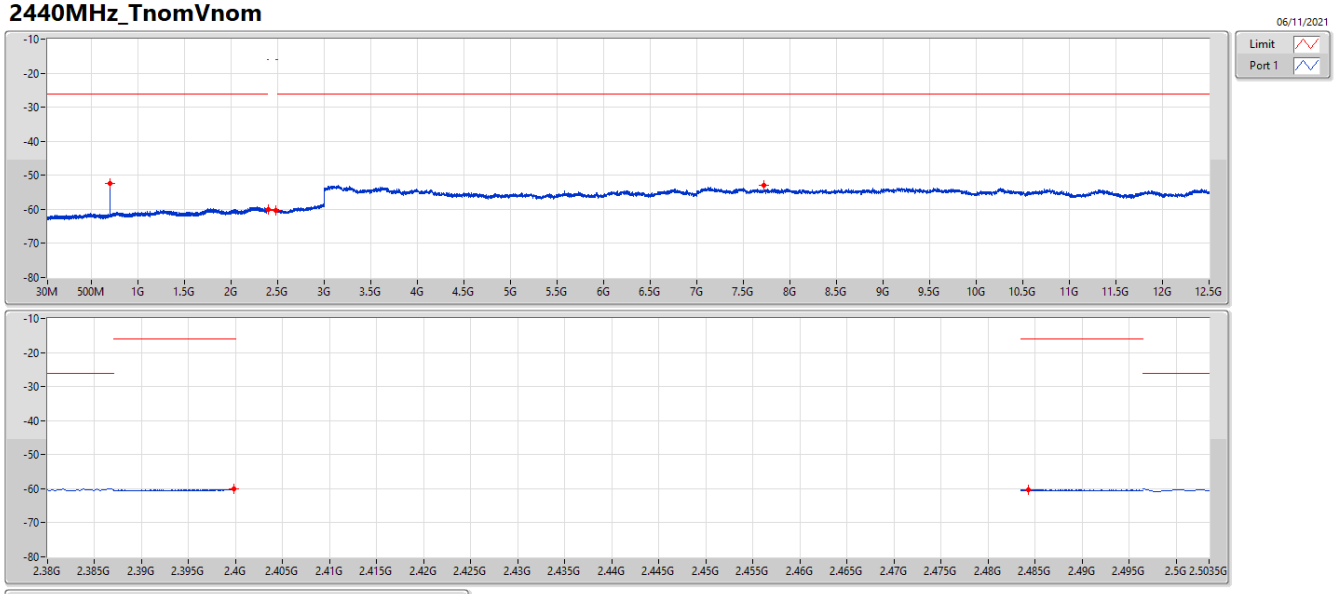
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	159.93M	-48.45	-26.02	-22.43	-48.45
2.387G	2.4G	2.4G	-29.19	-16.02	-13.17	-29.19
2.4835G	2.4965G	2.49023G	-52.72	-16.02	-36.70	-52.72
2.4965G	12.5G	10.60684G	-46.01	-26.02	-19.99	-46.01

BT-BR(1Mbps) **CSE-TX-FS**

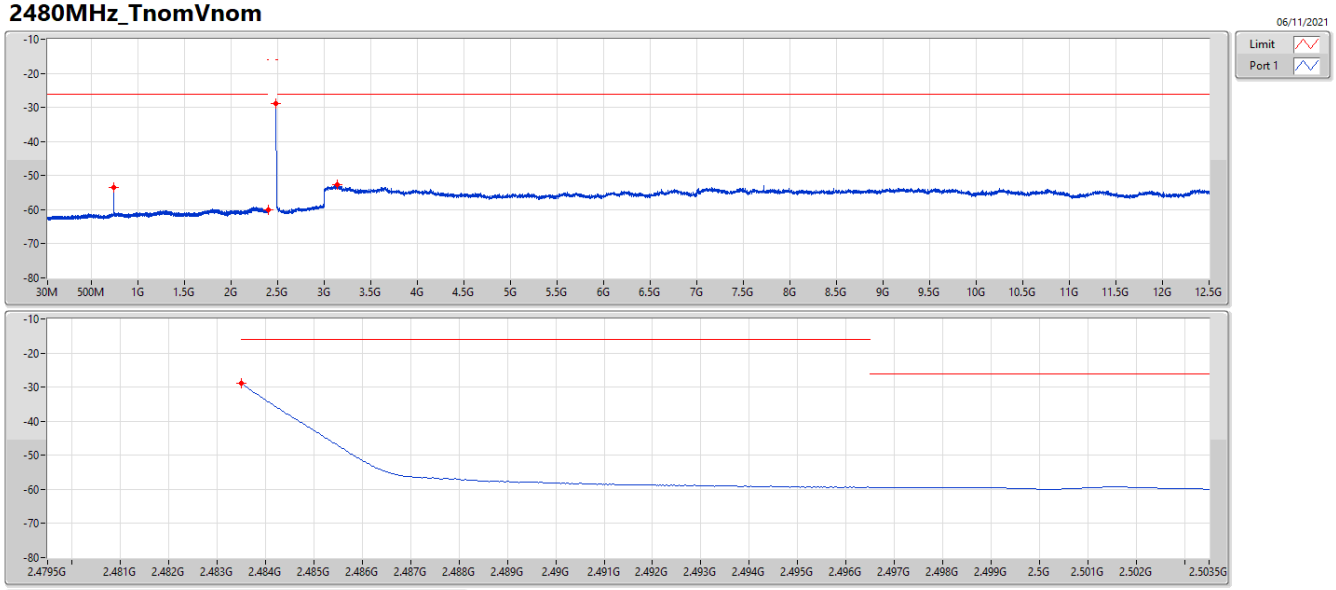
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	701.75M	-52.48	-26.02	-26.46	-52.48
2.387G	2.4G	2.39979G	-60.17	-16.02	-44.15	-60.17
2.4835G	2.4965G	2.48433G	-60.30	-16.02	-44.28	-60.30
2.4965G	12.5G	7.71833G	-53.06	-26.02	-27.04	-53.06

BT-BR(1Mbps) **CSE-TX-FS**

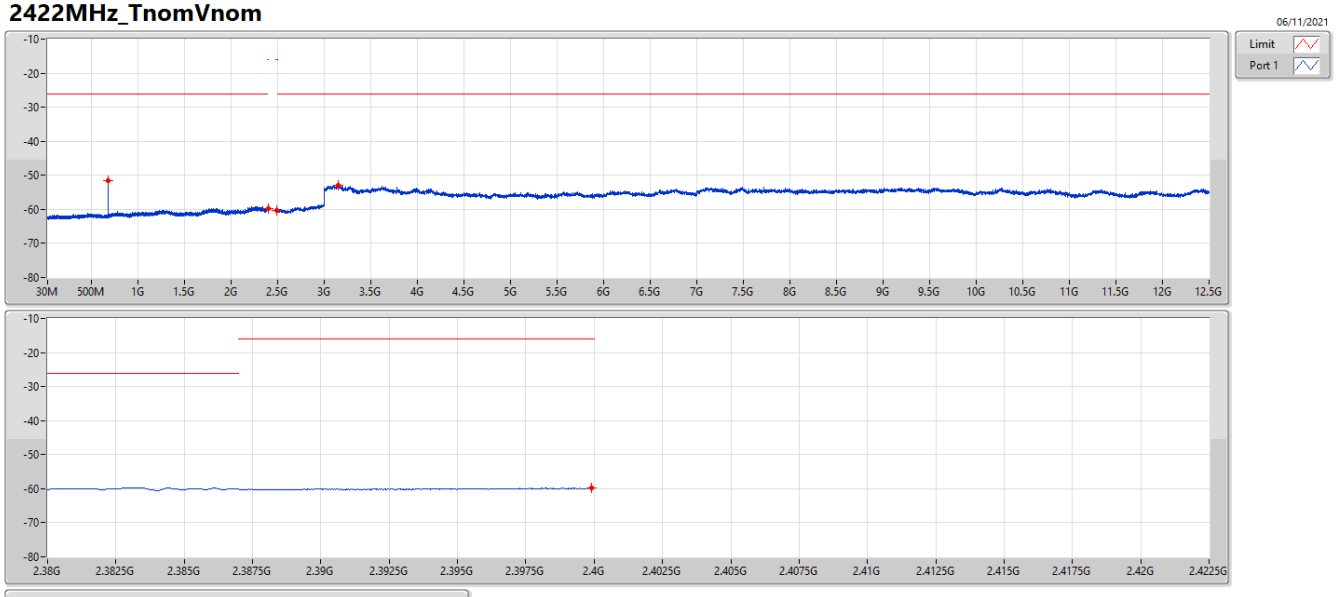
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	741.81M	-53.42	-26.02	-27.40	-53.42
2.387G	2.4G	2.39995G	-59.96	-16.02	-43.94	-59.96
2.4835G	2.4965G	2.4835G	-28.92	-16.02	-12.90	-28.92
2.4965G	12.5G	3.14048G	-52.73	-26.02	-26.71	-52.73

BT-BR-AFH(1Mbps) **CSE-TX-FS**

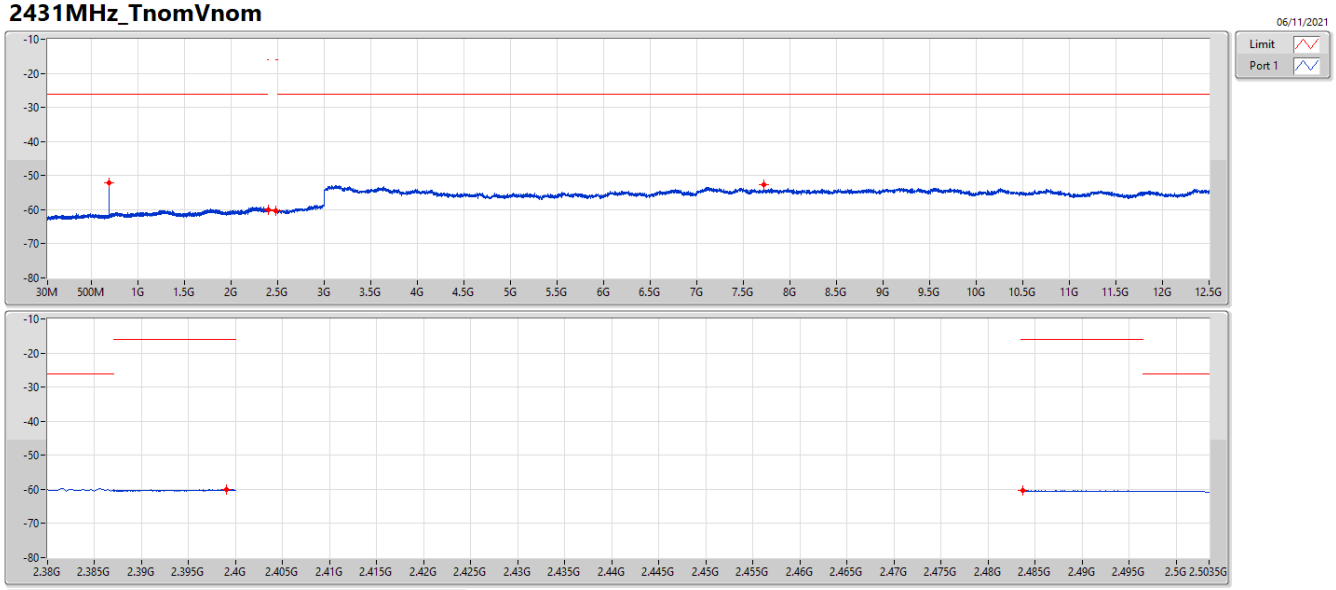
2422MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	683.77M	-51.58	-26.02	-25.56	-51.58
2.387G	2.4G	2.39992G	-59.74	-16.02	-43.72	-59.74
2.4835G	2.4965G	2.49213G	-60.41	-16.02	-44.39	-60.41
2.4965G	12.5G	3.14923G	-52.81	-26.02	-26.79	-52.81

BT-BR-AFH(1Mbps) **CSE-TX-FS**

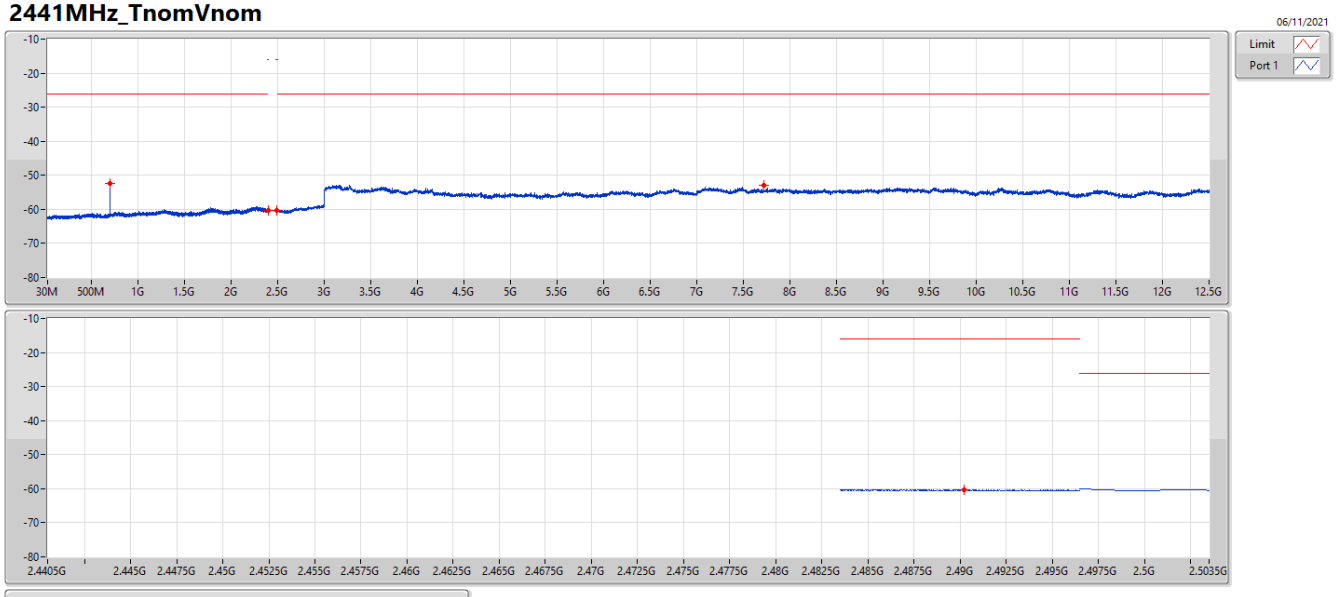
2431MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	692.91M	-51.99	-26.02	-25.97	-51.99
2.387G	2.4G	2.39901G	-60.02	-16.02	-44.00	-60.02
2.4835G	2.4965G	2.48368G	-60.31	-16.02	-44.29	-60.31
2.4965G	12.5G	7.71833G	-52.75	-26.02	-26.73	-52.75

BT-BR-AFH(1Mbps) **CSE-TX-FS**

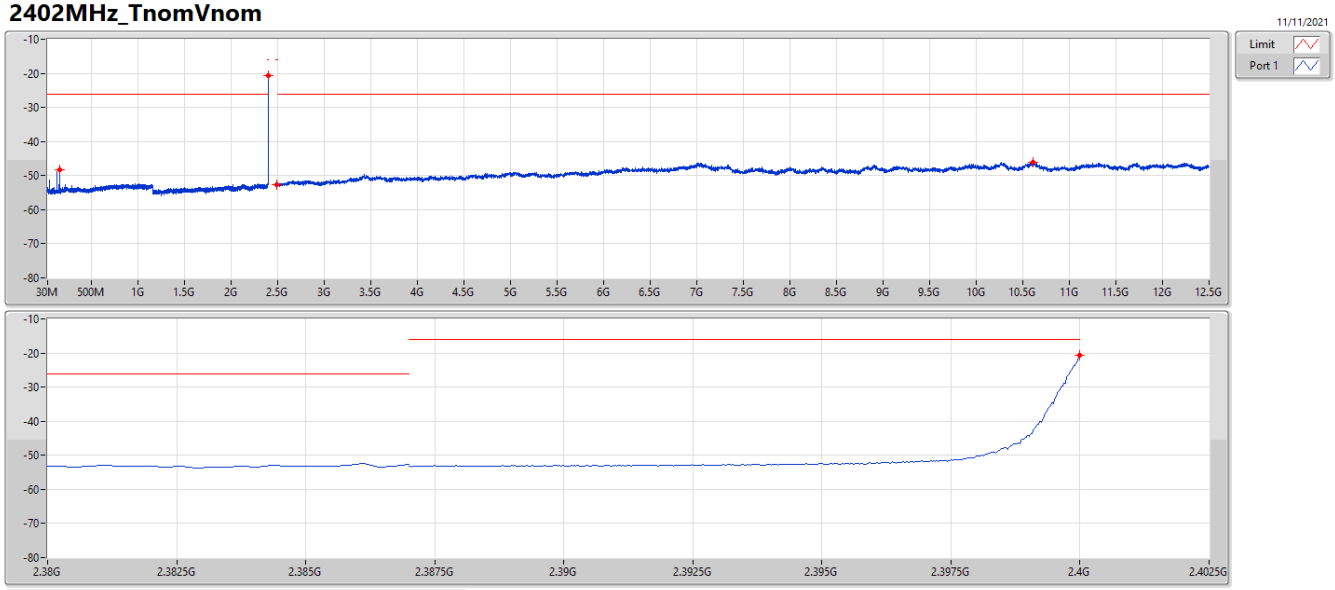
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	702.63M	-52.45	-26.02	-26.43	-52.45
2.387G	2.4G	2.39818G	-60.19	-16.02	-44.17	-60.19
2.4835G	2.4965G	2.49023G	-60.23	-16.02	-44.21	-60.23
2.4965G	12.5G	7.71833G	-52.91	-26.02	-26.89	-52.91

BT-EDR(3Mbps) **CSE-TX-FS**

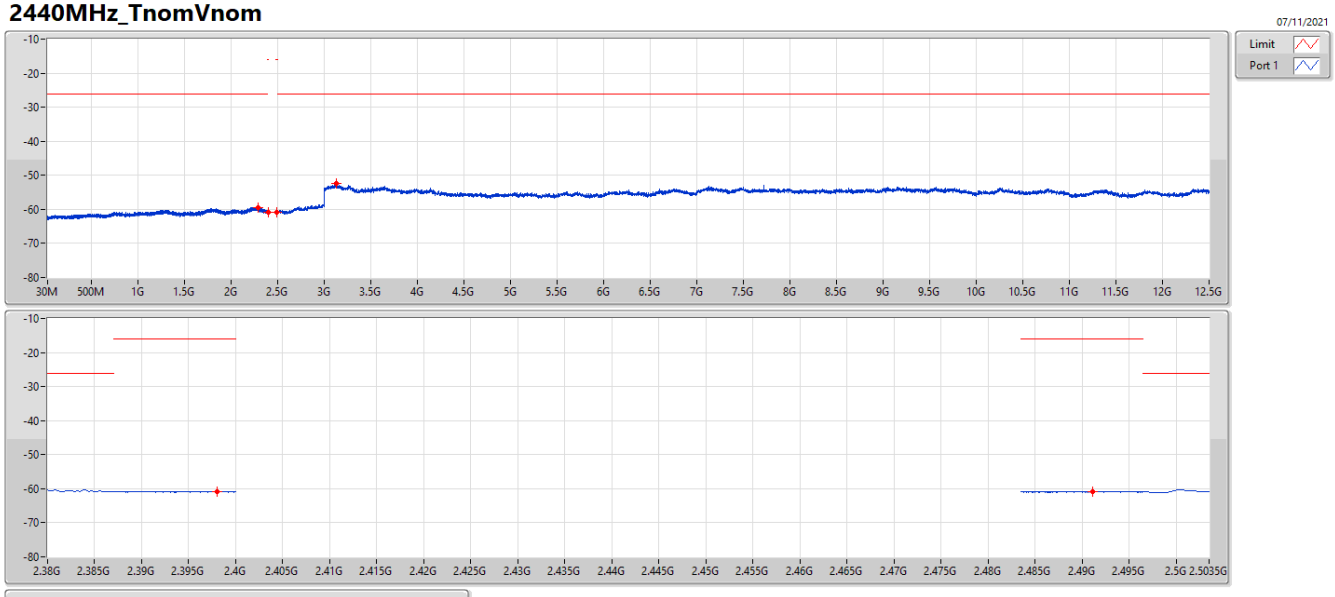
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	159.93M	-48.26	-26.02	-22.24	-48.26
2.387G	2.4G	2.4G	-20.53	-16.02	-4.51	-20.53
2.4835G	2.4965G	2.48847G	-52.68	-16.02	-36.66	-52.68
2.4965G	12.5G	10.61434G	-46.07	-26.02	-20.05	-46.07

BT-EDR(3Mbps) **CSE-TX-FS**

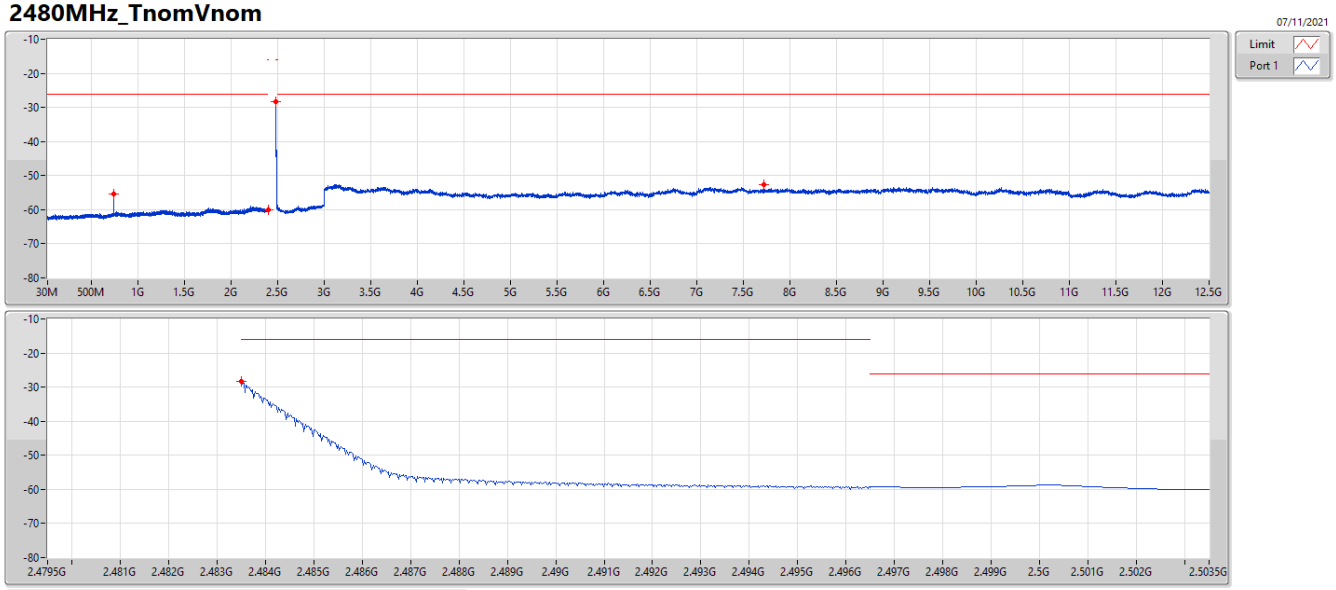
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.29272G	-59.36	-26.02	-33.34	-59.36
2.387G	2.4G	2.39802G	-60.74	-16.02	-44.72	-60.74
2.4835G	2.4965G	2.49109G	-60.73	-16.02	-44.71	-60.73
2.4965G	12.5G	3.12797G	-52.45	-26.02	-26.43	-52.45

BT-EDR(3Mbps) **CSE-TX-FS**

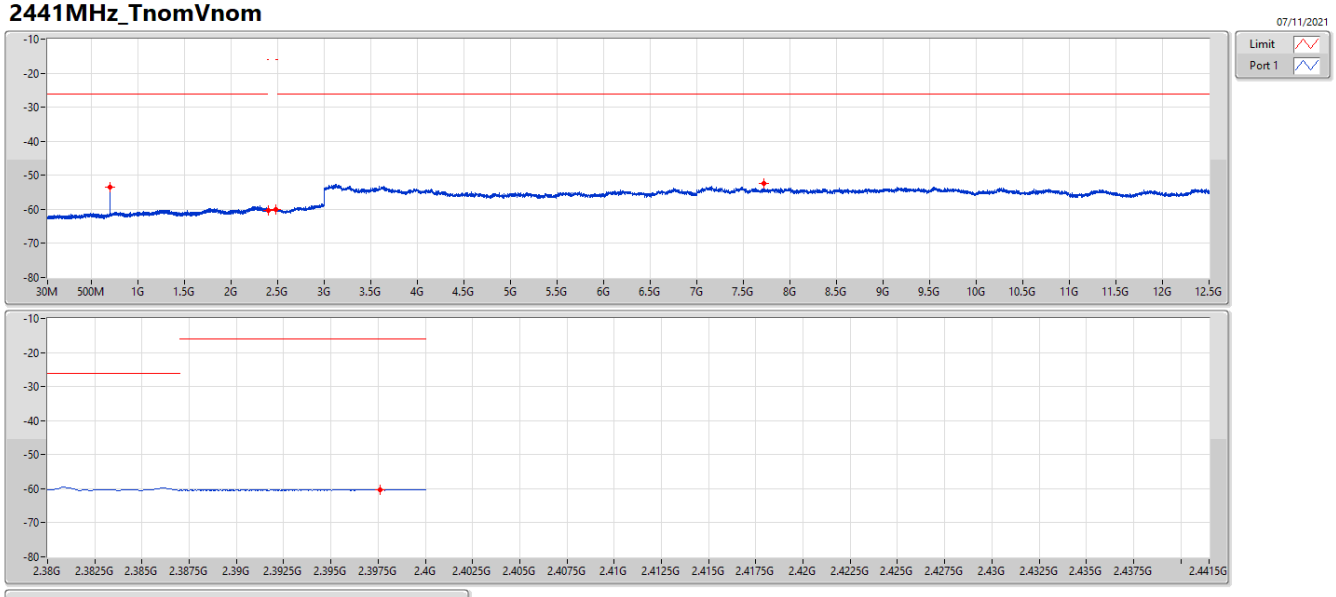
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	741.81M	-55.38	-26.02	-29.36	-55.38
2.387G	2.4G	2.39995G	-60.00	-16.02	-43.98	-60.00
2.4835G	2.4965G	2.4835G	-28.44	-16.02	-12.42	-28.44
2.4965G	12.5G	7.71833G	-52.53	-26.02	-26.51	-52.53

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

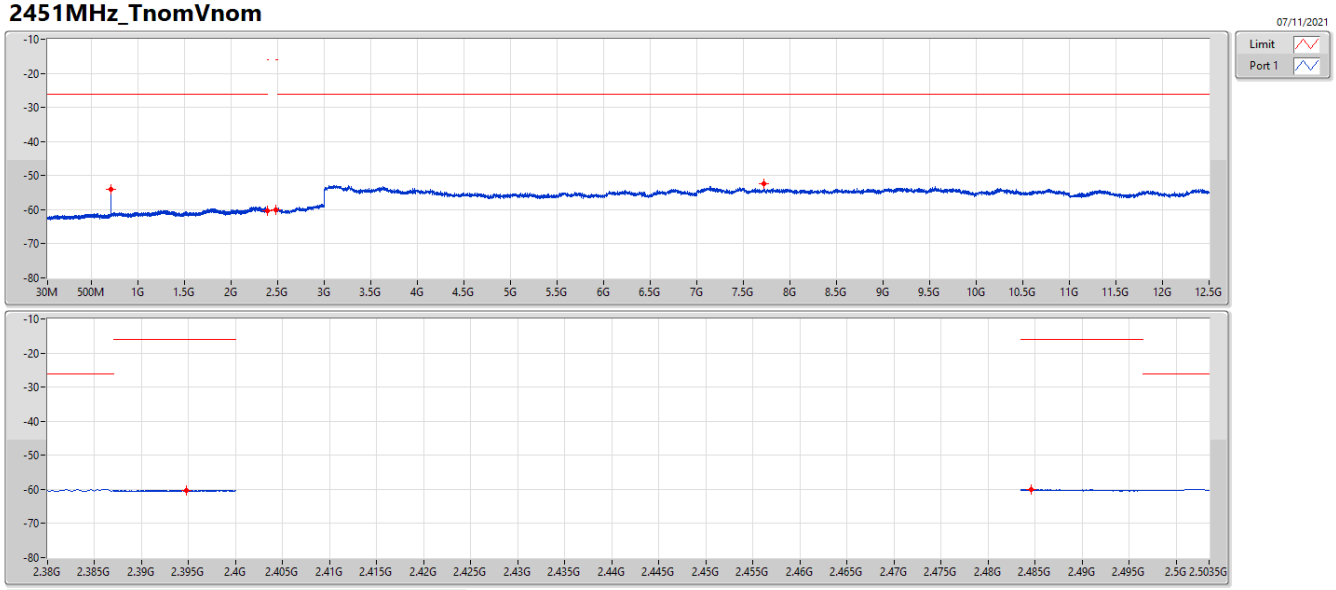
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	702.63M	-53.53	-26.02	-27.51	-53.53
2.387G	2.4G	2.39761G	-60.18	-16.02	-44.16	-60.18
2.4835G	2.4965G	2.48376G	-60.15	-16.02	-44.13	-60.15
2.4965G	12.5G	7.71833G	-52.37	-26.02	-26.35	-52.37

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

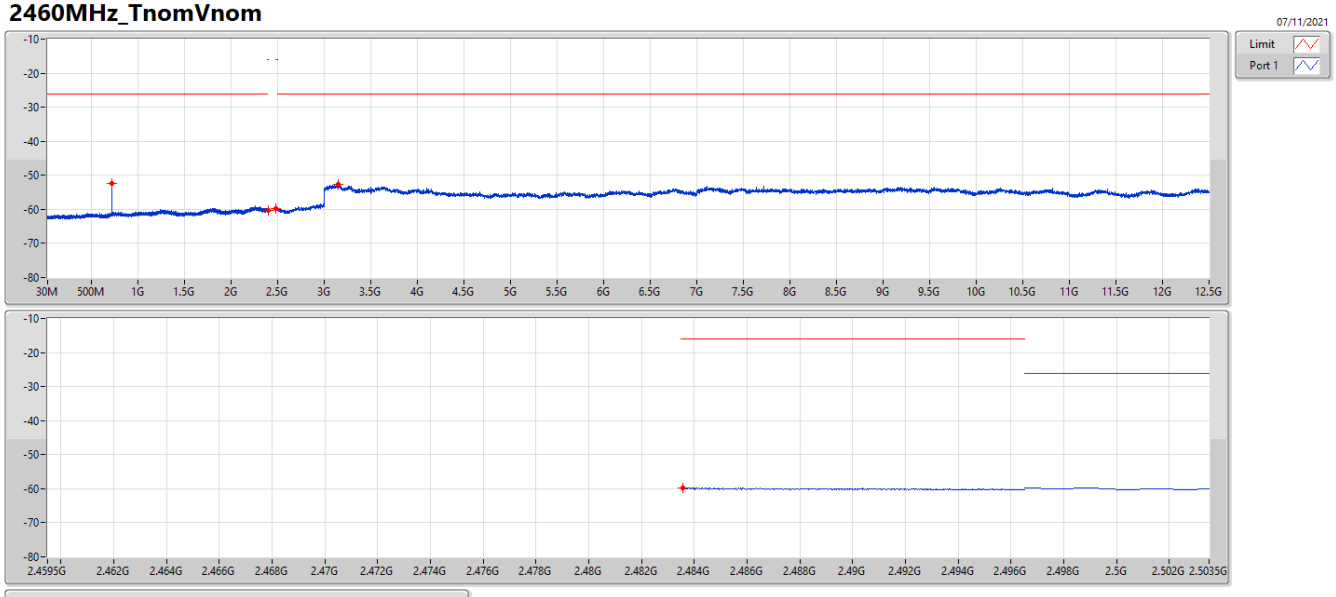
2451MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	712.94M	-54.15	-26.02	-28.13	-54.15
2.387G	2.4G	2.39475G	-60.20	-16.02	-44.18	-60.20
2.4835G	2.4965G	2.48454G	-59.98	-16.02	-43.96	-59.98
2.4965G	12.5G	7.71833G	-52.26	-26.02	-26.24	-52.26

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

2460MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	721.78M	-52.29	-26.02	-26.27	-52.29
2.387G	2.4G	2.3987G	-60.31	-16.02	-44.29	-60.31
2.4835G	2.4965G	2.48355G	-59.70	-16.02	-43.68	-59.70
2.4965G	12.5G	3.14548G	-52.78	-26.02	-26.76	-52.78

Summary

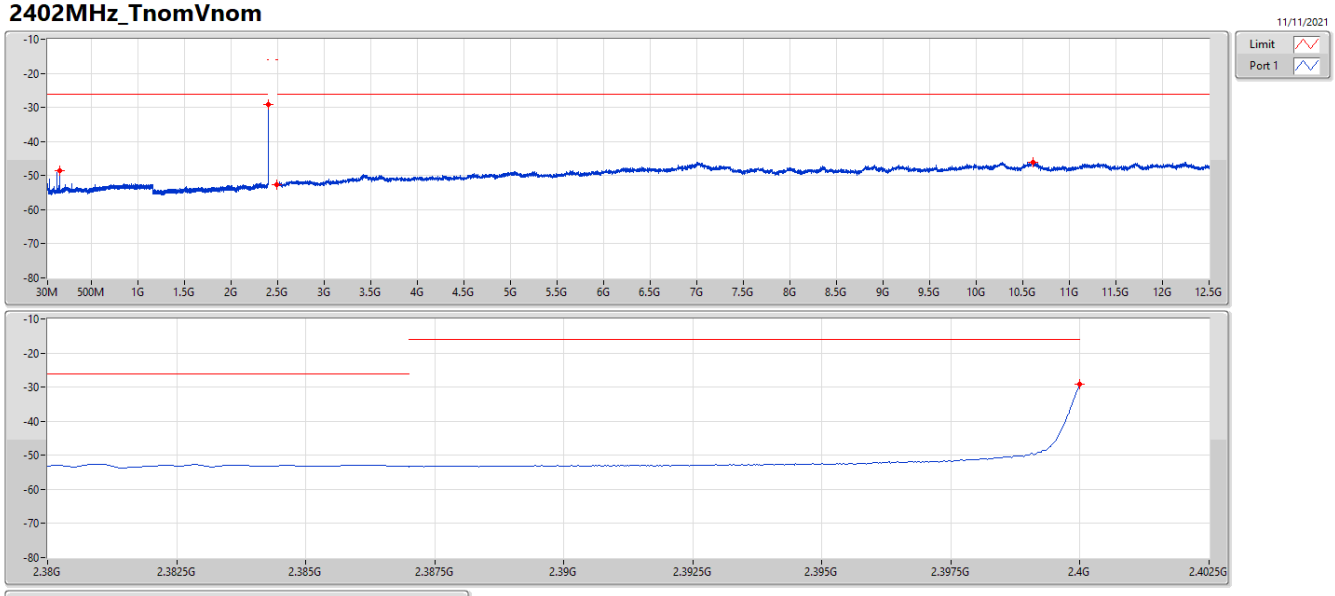
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	2.4835G	2.4965G	1M	2.4835G	-28.92	1.28233	-16.02	25
BT-BR-AFH(1Mbps)	Pass	30M	2.387G	1M	683.77M	-51.58	0.00695	-26.02	2.5
BT-EDR(3Mbps)	Pass	2.387G	2.4G	1M	2.4G	-20.53	8.85116	-16.02	25
BT-EDR-AFH(3Mbps)	Pass	2.4965G	12.5G	1M	7.71833G	-52.26	0.00594	-26.02	2.5

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm/MHz)	Psum (uW/MHz)	Limit (dBm/MHz)	Limit (uW/MHz)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	2.387G	1M	159.93M	-48.45	0.01429	-26.02	2.5
2402MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.4G	-29.19	1.20504	-16.02	25
2402MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49023G	-52.72	0.00535	-16.02	25
2402MHz_TnomVnom	Pass	2.4965G	12.5G	1M	10.60684G	-46.01	0.02506	-26.02	2.5
2440MHz_TnomVnom	Pass	30M	2.387G	1M	701.75M	-52.48	0.00565	-26.02	2.5
2440MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39979G	-60.17	0.00096	-16.02	25
2440MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48433G	-60.30	0.00093	-16.02	25
2440MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-53.06	0.00494	-26.02	2.5
2480MHz_TnomVnom	Pass	30M	2.387G	1M	741.81M	-53.42	0.00455	-26.02	2.5
2480MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39995G	-59.96	0.00101	-16.02	25
2480MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4835G	-28.92	1.28233	-16.02	25
2480MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14048G	-52.73	0.00533	-26.02	2.5
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	30M	2.387G	1M	683.77M	-51.58	0.00695	-26.02	2.5
2422MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39992G	-59.74	0.00106	-16.02	25
2422MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49213G	-60.41	0.00091	-16.02	25
2422MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14923G	-52.81	0.00524	-26.02	2.5
2431MHz_TnomVnom	Pass	30M	2.387G	1M	692.91M	-51.99	0.00632	-26.02	2.5
2431MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39901G	-60.02	0.001	-16.02	25
2431MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48368G	-60.31	0.00093	-16.02	25
2431MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.75	0.00531	-26.02	2.5
2441MHz_TnomVnom	Pass	30M	2.387G	1M	702.63M	-52.45	0.00569	-26.02	2.5
2441MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39818G	-60.19	0.00096	-16.02	25
2441MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49023G	-60.23	0.00095	-16.02	25
2441MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.91	0.00512	-26.02	2.5
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	2.387G	1M	159.93M	-48.26	0.01493	-26.02	2.5
2402MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.4G	-20.53	8.85116	-16.02	25
2402MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48847G	-52.68	0.0054	-16.02	25
2402MHz_TnomVnom	Pass	2.4965G	12.5G	1M	10.61434G	-46.07	0.02472	-26.02	2.5
2440MHz_TnomVnom	Pass	30M	2.387G	1M	2.29272G	-59.36	0.00116	-26.02	2.5
2440MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39802G	-60.74	0.00084	-16.02	25
2440MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.49109G	-60.73	0.00085	-16.02	25
2440MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.12797G	-52.45	0.00569	-26.02	2.5
2480MHz_TnomVnom	Pass	30M	2.387G	1M	741.81M	-55.38	0.0029	-26.02	2.5
2480MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39995G	-60.00	0.001	-16.02	25
2480MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.4835G	-28.44	1.43219	-16.02	25
2480MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.53	0.00558	-26.02	2.5
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	30M	2.387G	1M	702.63M	-53.53	0.00444	-26.02	2.5
2441MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39761G	-60.18	0.00096	-16.02	25
2441MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48376G	-60.15	0.00097	-16.02	25
2441MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.37	0.00579	-26.02	2.5
2451MHz_TnomVnom	Pass	30M	2.387G	1M	712.94M	-54.15	0.00385	-26.02	2.5
2451MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.39475G	-60.20	0.00095	-16.02	25
2451MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48454G	-59.98	0.001	-16.02	25
2451MHz_TnomVnom	Pass	2.4965G	12.5G	1M	7.71833G	-52.26	0.00594	-26.02	2.5
2460MHz_TnomVnom	Pass	30M	2.387G	1M	721.78M	-52.29	0.0059	-26.02	2.5
2460MHz_TnomVnom	Pass	2.387G	2.4G	1M	2.3987G	-60.31	0.00093	-16.02	25
2460MHz_TnomVnom	Pass	2.4835G	2.4965G	1M	2.48355G	-59.70	0.00107	-16.02	25
2460MHz_TnomVnom	Pass	2.4965G	12.5G	1M	3.14548G	-52.78	0.00527	-26.02	2.5

BT-BR(1Mbps) **CSE-TX-FS**

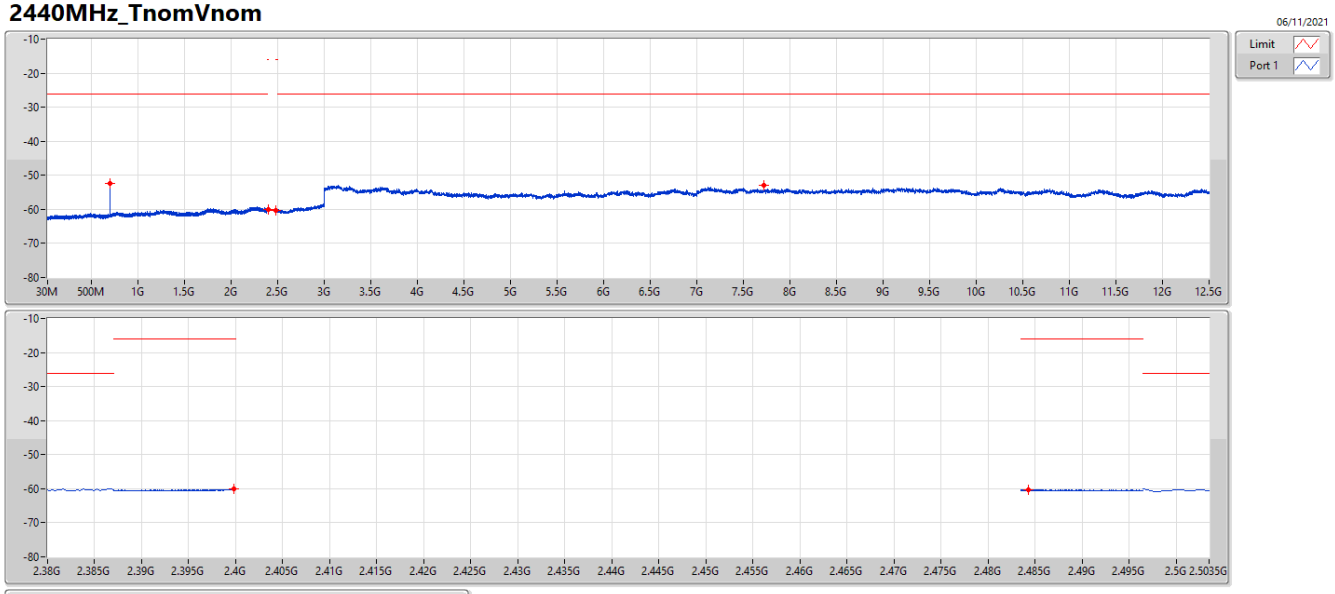
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	159.93M	-48.45	-26.02	-22.43	-48.45
2.387G	2.4G	2.4G	-29.19	-16.02	-13.17	-29.19
2.4835G	2.4965G	2.49023G	-52.72	-16.02	-36.70	-52.72
2.4965G	12.5G	10.60684G	-46.01	-26.02	-19.99	-46.01

BT-BR(1Mbps) **CSE-TX-FS**

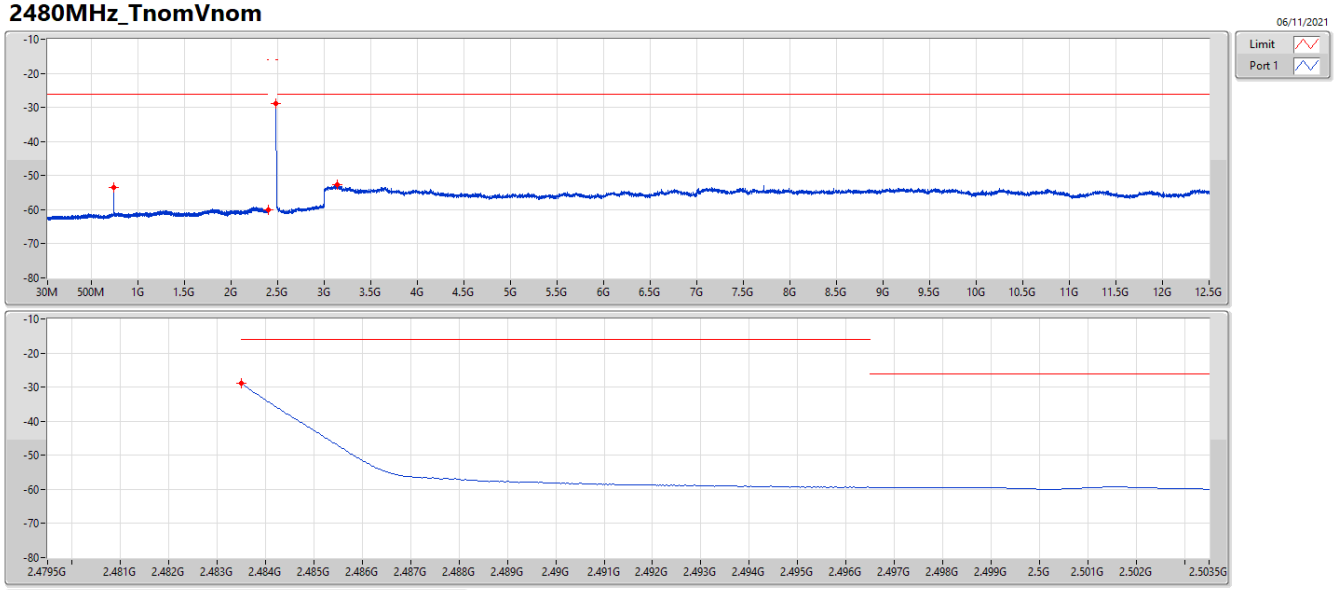
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	701.75M	-52.48	-26.02	-26.46	-52.48
2.387G	2.4G	2.39979G	-60.17	-16.02	-44.15	-60.17
2.4835G	2.4965G	2.48433G	-60.30	-16.02	-44.28	-60.30
2.4965G	12.5G	7.71833G	-53.06	-26.02	-27.04	-53.06

BT-BR(1Mbps) **CSE-TX-FS**

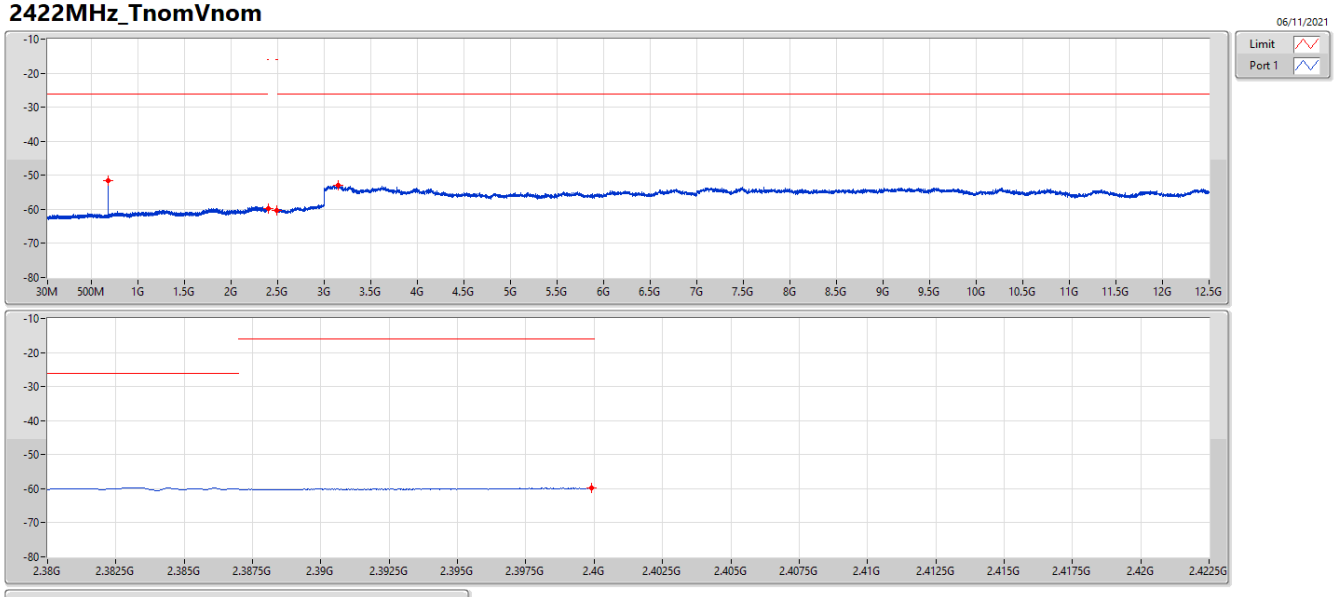
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	741.81M	-53.42	-26.02	-27.40	-53.42
2.387G	2.4G	2.39995G	-59.96	-16.02	-43.94	-59.96
2.4835G	2.4965G	2.4835G	-28.92	-16.02	-12.90	-28.92
2.4965G	12.5G	3.14048G	-52.73	-26.02	-26.71	-52.73

BT-BR-AFH(1Mbps) **CSE-TX-FS**

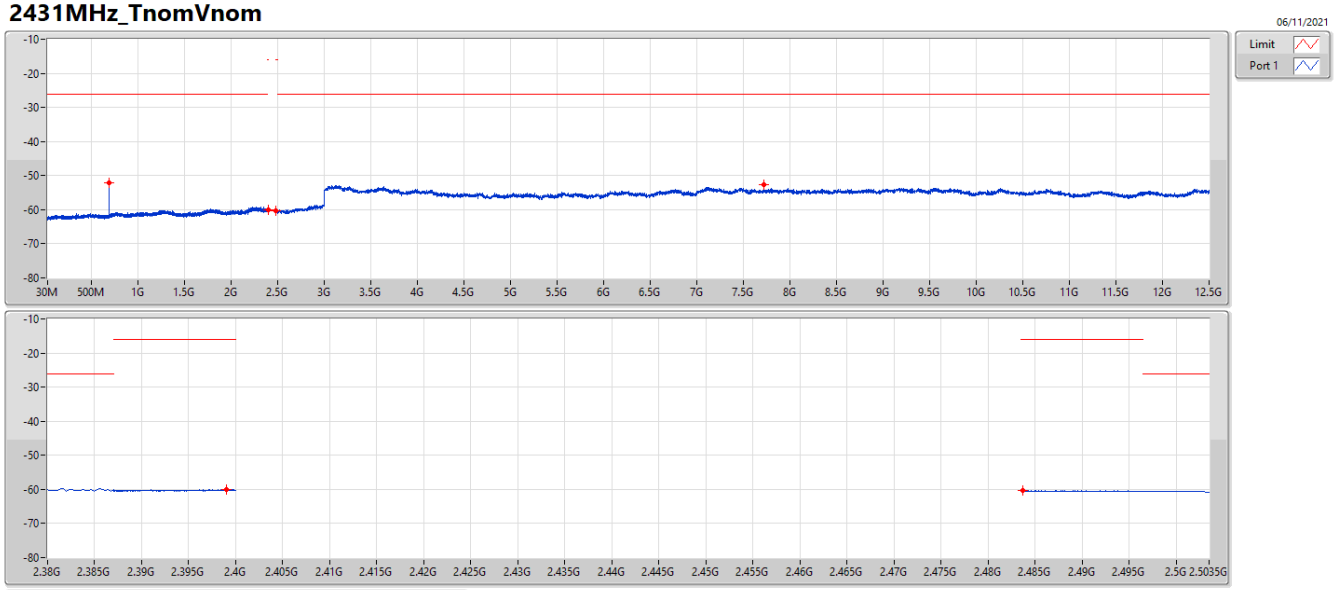
2422MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	683.77M	-51.58	-26.02	-25.56	-51.58
2.387G	2.4G	2.39992G	-59.74	-16.02	-43.72	-59.74
2.4835G	2.4965G	2.49213G	-60.41	-16.02	-44.39	-60.41
2.4965G	12.5G	3.14923G	-52.81	-26.02	-26.79	-52.81

BT-BR-AFH(1Mbps) **CSE-TX-FS**

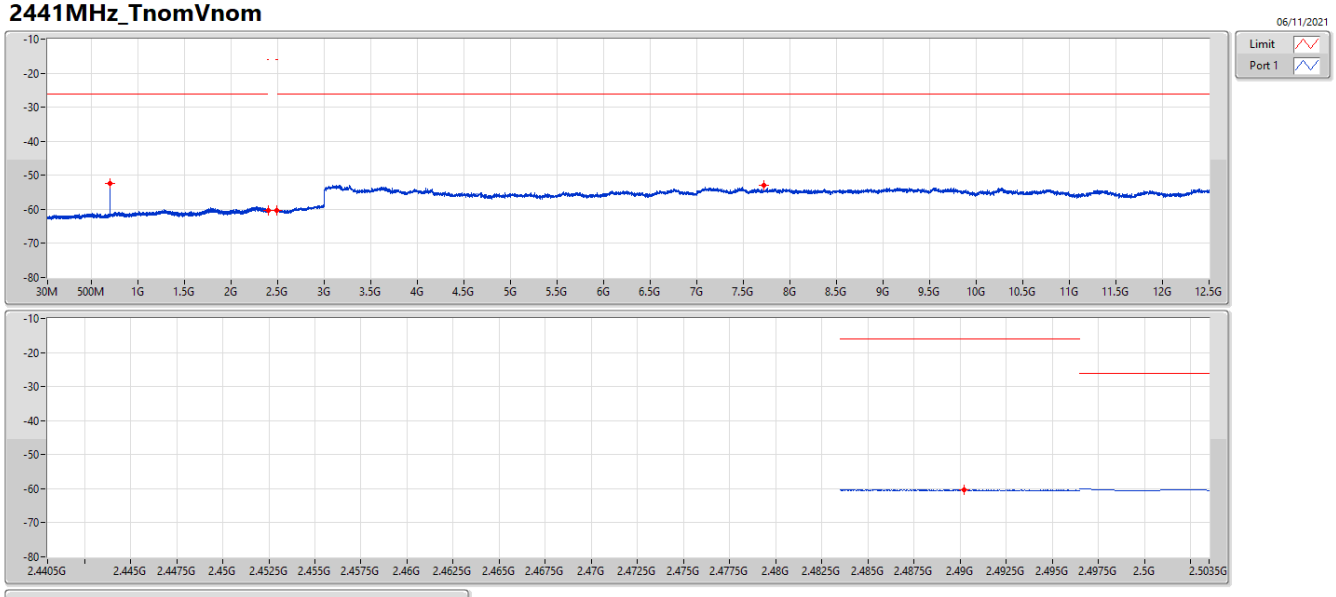
2431MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	692.91M	-51.99	-26.02	-25.97	-51.99
2.387G	2.4G	2.39901G	-60.02	-16.02	-44.00	-60.02
2.4835G	2.4965G	2.48368G	-60.31	-16.02	-44.29	-60.31
2.4965G	12.5G	7.71833G	-52.75	-26.02	-26.73	-52.75

BT-BR-AFH(1Mbps) **CSE-TX-FS**

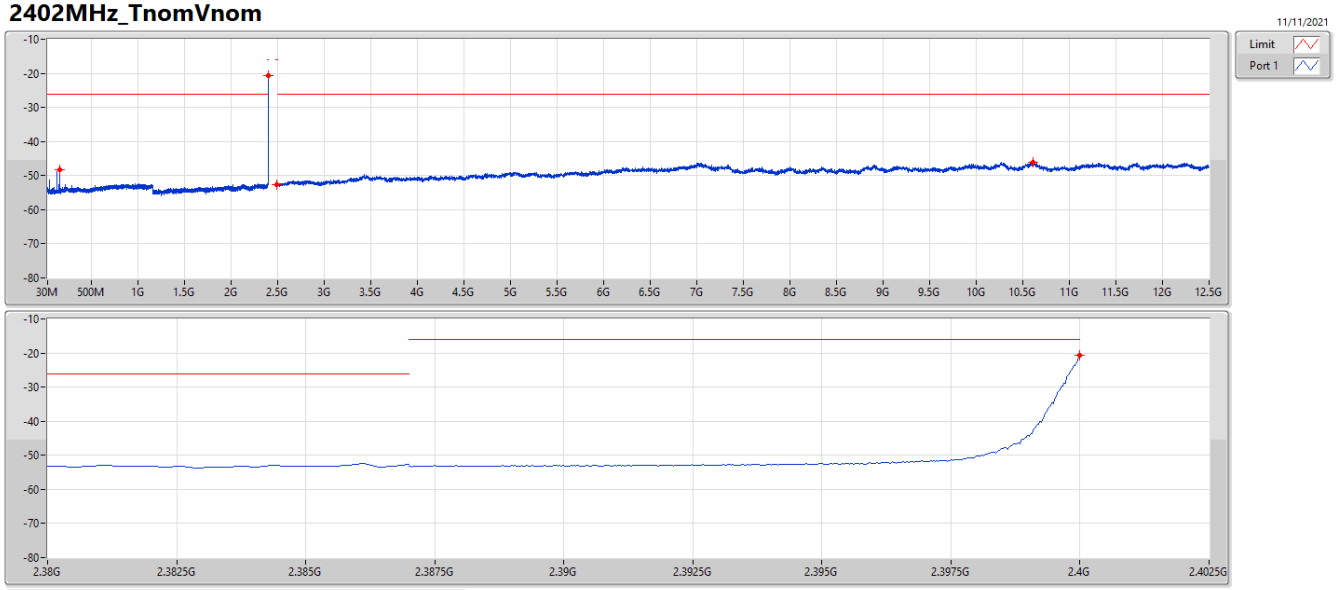
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	702.63M	-52.45	-26.02	-26.43	-52.45
2.387G	2.4G	2.39818G	-60.19	-16.02	-44.17	-60.19
2.4835G	2.4965G	2.49023G	-60.23	-16.02	-44.21	-60.23
2.4965G	12.5G	7.71833G	-52.91	-26.02	-26.89	-52.91

BT-EDR(3Mbps) **CSE-TX-FS**

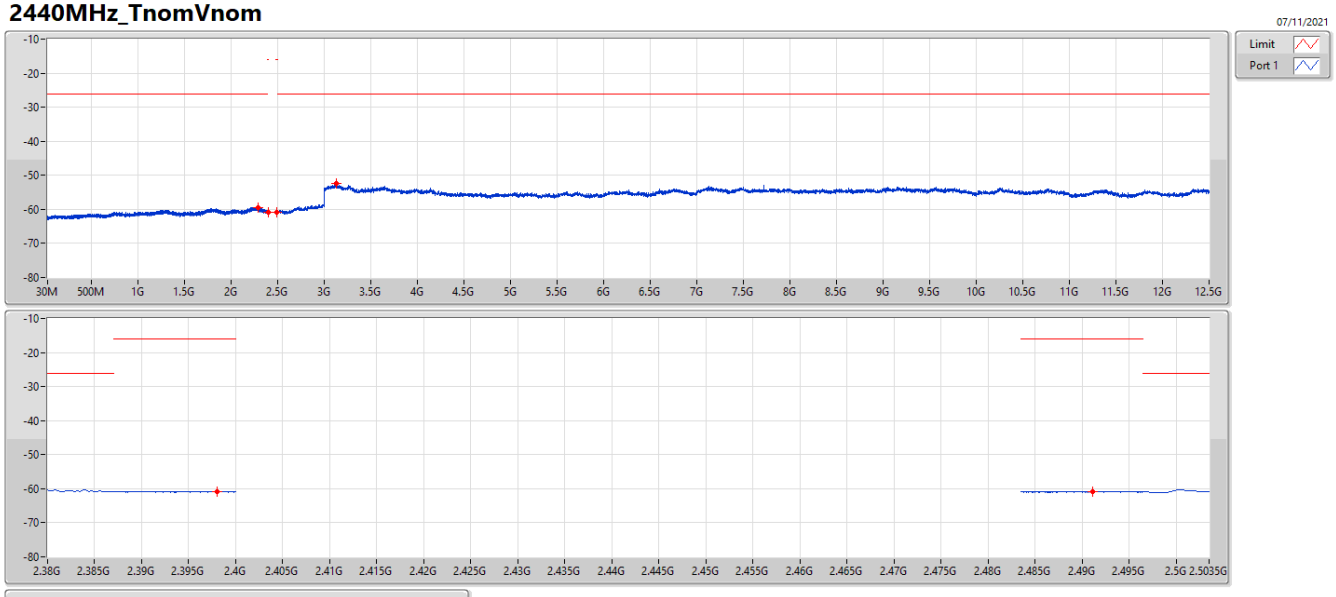
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	159.93M	-48.26	-26.02	-22.24	-48.26
2.387G	2.4G	2.4G	-20.53	-16.02	-4.51	-20.53
2.4835G	2.4965G	2.48847G	-52.68	-16.02	-36.66	-52.68
2.4965G	12.5G	10.61434G	-46.07	-26.02	-20.05	-46.07

BT-EDR(3Mbps) **CSE-TX-FS**

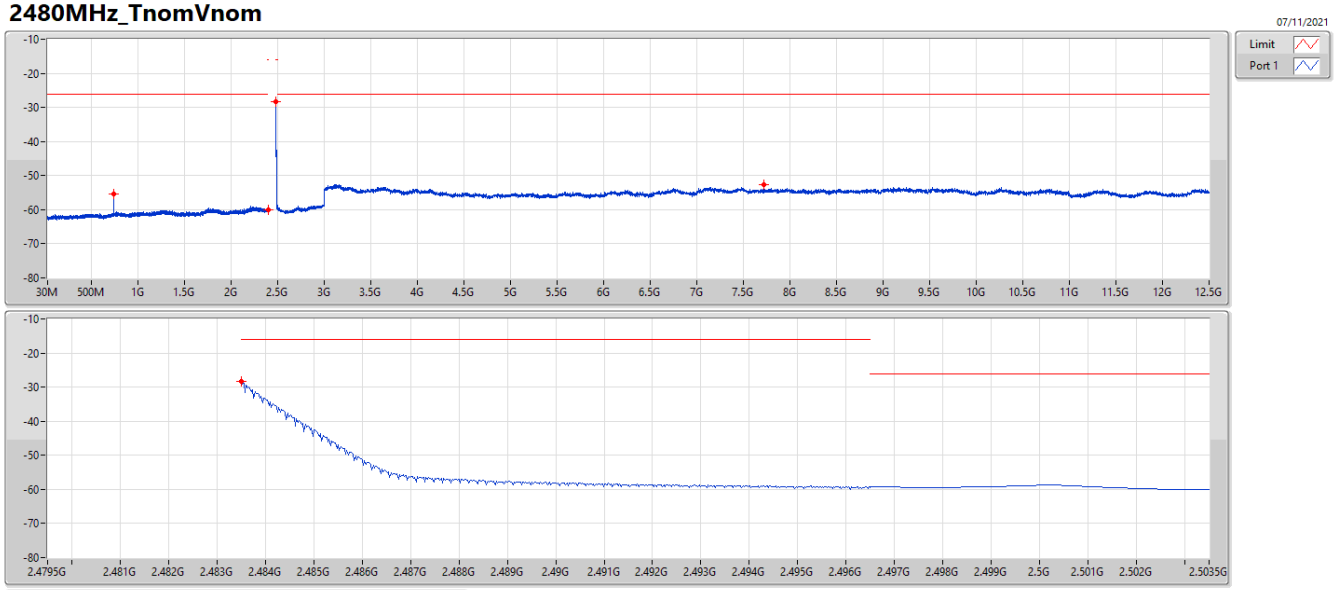
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	2.29272G	-59.36	-26.02	-33.34	-59.36
2.387G	2.4G	2.39802G	-60.74	-16.02	-44.72	-60.74
2.4835G	2.4965G	2.49109G	-60.73	-16.02	-44.71	-60.73
2.4965G	12.5G	3.12797G	-52.45	-26.02	-26.43	-52.45

BT-EDR(3Mbps) **CSE-TX-FS**

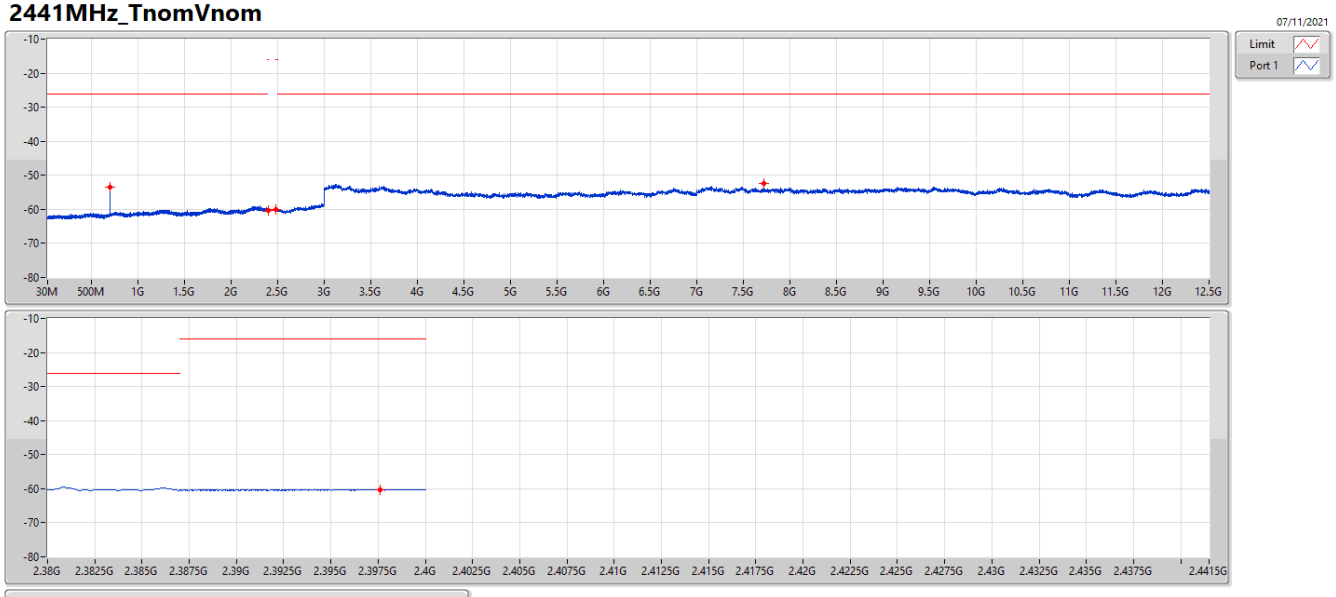
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	741.81M	-55.38	-26.02	-29.36	-55.38
2.387G	2.4G	2.39995G	-60.00	-16.02	-43.98	-60.00
2.4835G	2.4965G	2.4835G	-28.44	-16.02	-12.42	-28.44
2.4965G	12.5G	7.71833G	-52.53	-26.02	-26.51	-52.53

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

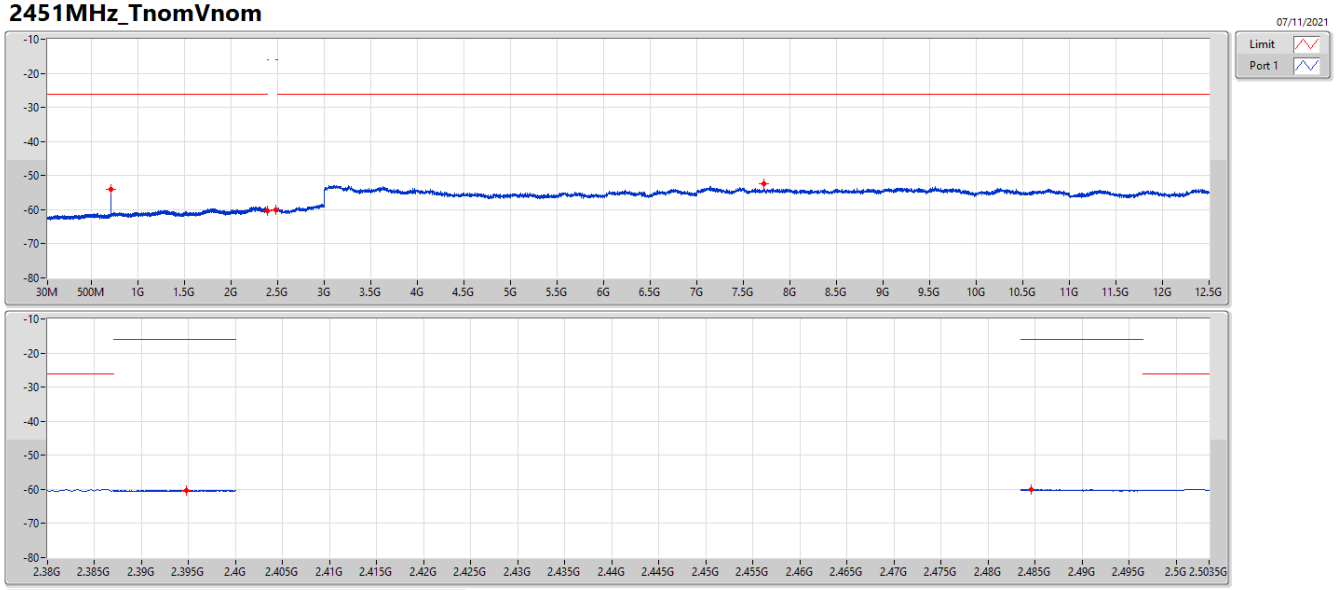
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	702.63M	-53.53	-26.02	-27.51	-53.53
2.387G	2.4G	2.39761G	-60.18	-16.02	-44.16	-60.18
2.4835G	2.4965G	2.48376G	-60.15	-16.02	-44.13	-60.15
2.4965G	12.5G	7.71833G	-52.37	-26.02	-26.35	-52.37

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

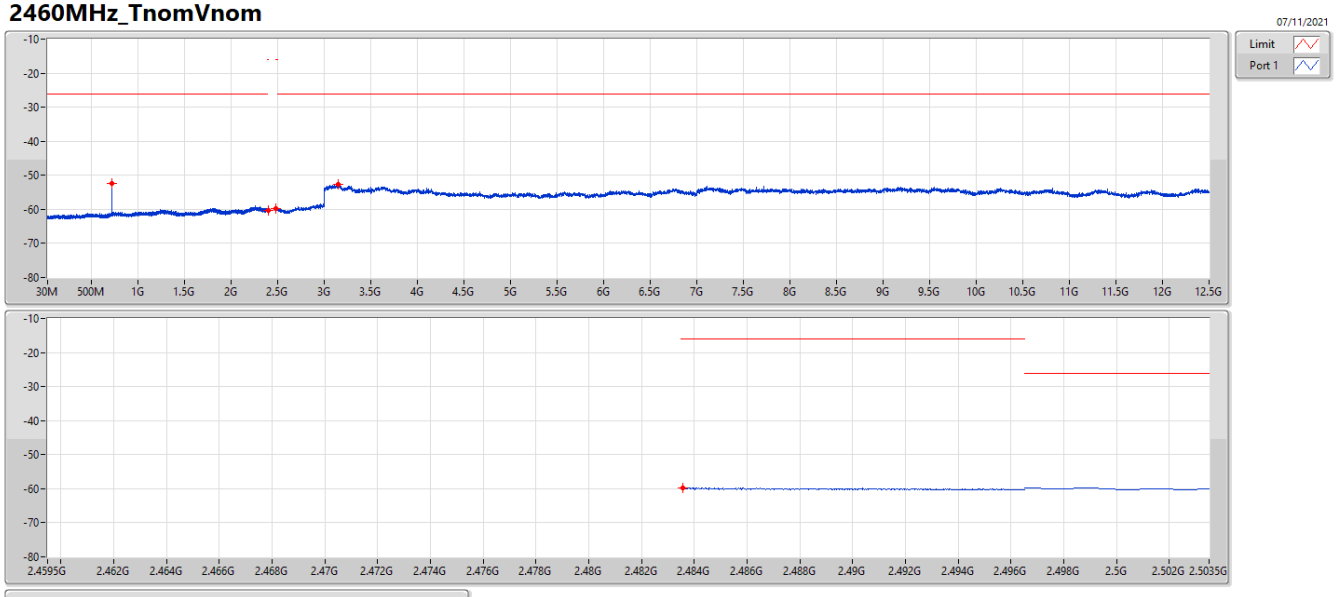
2451MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	712.94M	-54.15	-26.02	-28.13	-54.15
2.387G	2.4G	2.39475G	-60.20	-16.02	-44.18	-60.20
2.4835G	2.4965G	2.48454G	-59.98	-16.02	-43.96	-59.98
2.4965G	12.5G	7.71833G	-52.26	-26.02	-26.24	-52.26

BT-EDR-AFH(3Mbps) **CSE-TX-FS**

2460MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm)
30M	2.387G	721.78M	-52.29	-26.02	-26.27	-52.29
2.387G	2.4G	2.3987G	-60.31	-16.02	-44.29	-60.31
2.4835G	2.4965G	2.48355G	-59.70	-16.02	-43.68	-59.70
2.4965G	12.5G	3.14548G	-52.78	-26.02	-26.76	-52.78

Summary

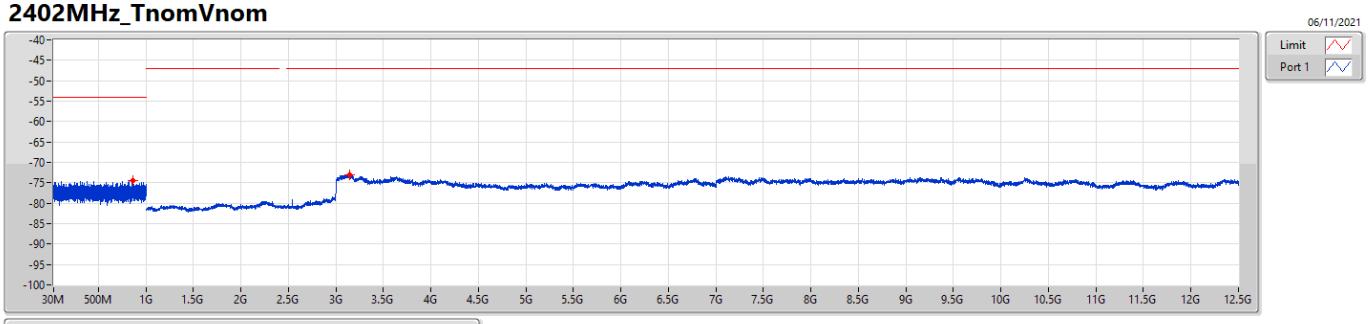
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	30M	1G	100k	595.15M	-73.57	0.04395	-53.98	4
BT-BR-AFH(1Mbps)	Pass	30M	1G	100k	614.18M	-73.90	0.04074	-53.98	4
BT-EDR(3Mbps)	Pass	30M	1G	100k	273.71M	-74.09	0.03899	-53.98	4
BT-EDR-AFH(3Mbps)	Pass	30M	1G	100k	572.59M	-73.15	0.04842	-53.98	4

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	1G	100k	863.23M	-74.46	0.03581	-53.98	4
2402MHz_TnomVnom	Pass	1G	12.5G	1M	3.14331G	-73.01	0.05	-46.99	20
2440MHz_TnomVnom	Pass	30M	1G	100k	555.38M	-73.74	0.04227	-53.98	4
2440MHz_TnomVnom	Pass	1G	12.5G	1M	3.1275G	-73.04	0.04966	-46.99	20
2480MHz_TnomVnom	Pass	30M	1G	100k	595.15M	-73.57	0.04395	-53.98	4
2480MHz_TnomVnom	Pass	1G	12.5G	1M	3.11744G	-73.04	0.04966	-46.99	20
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	30M	1G	100k	287.9M	-73.92	0.04055	-53.98	4
2422MHz_TnomVnom	Pass	1G	12.5G	1M	3.13613G	-72.95	0.0507	-46.99	20
2431MHz_TnomVnom	Pass	30M	1G	100k	614.18M	-73.90	0.04074	-53.98	4
2431MHz_TnomVnom	Pass	1G	12.5G	1M	3.11025G	-72.70	0.0537	-46.99	20
2441MHz_TnomVnom	Pass	30M	1G	100k	254.31M	-74.53	0.03524	-53.98	4
2441MHz_TnomVnom	Pass	1G	12.5G	1M	3.06138G	-72.76	0.05297	-46.99	20
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	1G	100k	273.71M	-74.09	0.03899	-53.98	4
2402MHz_TnomVnom	Pass	1G	12.5G	1M	3.12175G	-73.16	0.04831	-46.99	20
2440MHz_TnomVnom	Pass	30M	1G	100k	83.59M	-74.17	0.03828	-53.98	4
2440MHz_TnomVnom	Pass	1G	12.5G	1M	3.13756G	-73.05	0.04955	-46.99	20
2480MHz_TnomVnom	Pass	30M	1G	100k	267.77M	-74.50	0.03548	-53.98	4
2480MHz_TnomVnom	Pass	1G	12.5G	1M	3.13181G	-72.63	0.05458	-46.99	20
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	30M	1G	100k	724.64M	-73.21	0.04775	-53.98	4
2441MHz_TnomVnom	Pass	1G	12.5G	1M	3.12463G	-72.78	0.05272	-46.99	20
2451MHz_TnomVnom	Pass	30M	1G	100k	572.59M	-73.15	0.04842	-53.98	4
2451MHz_TnomVnom	Pass	1G	12.5G	1M	3.14331G	-72.57	0.05534	-46.99	20
2460MHz_TnomVnom	Pass	30M	1G	100k	657.71M	-73.65	0.04315	-53.98	4
2460MHz_TnomVnom	Pass	1G	12.5G	1M	3.10019G	-72.71	0.05358	-46.99	20

BT-BR(1Mbps) **CSE-RX-FS**

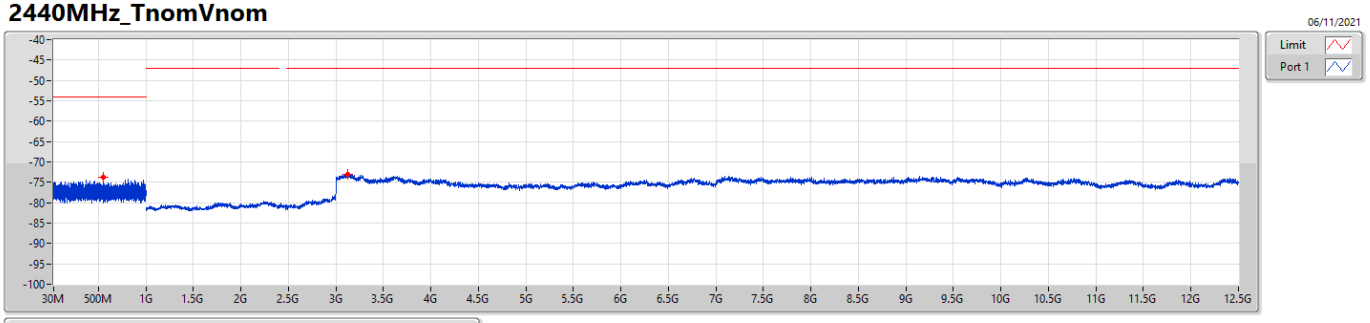
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	863.23M	-74.46	-53.98	-20.48	-74.46
1G	12.5G	3.14331G	-73.01	-46.99	-26.02	-73.01

BT-BR(1Mbps) **CSE-RX-FS**

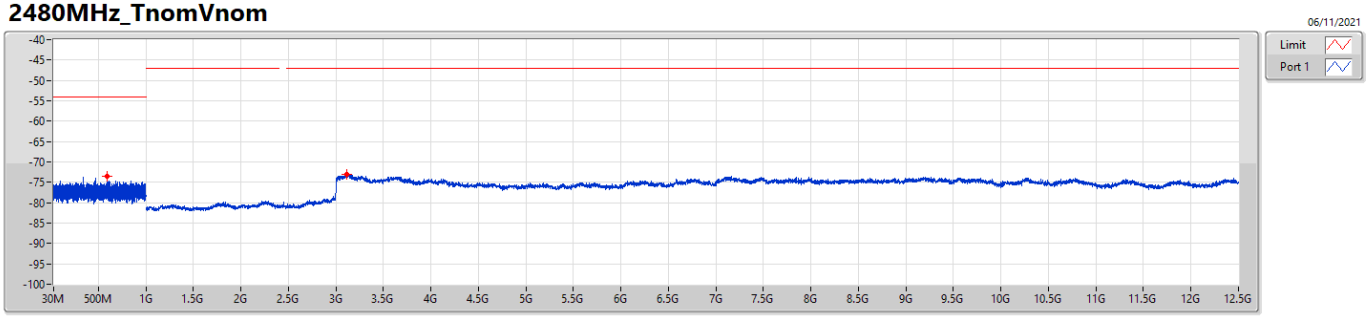
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	555.38M	-73.74	-53.98	-19.76	-73.74
1G	12.5G	3.1275G	-73.04	-46.99	-26.05	-73.04

BT-BR(1Mbps) **CSE-RX-FS**

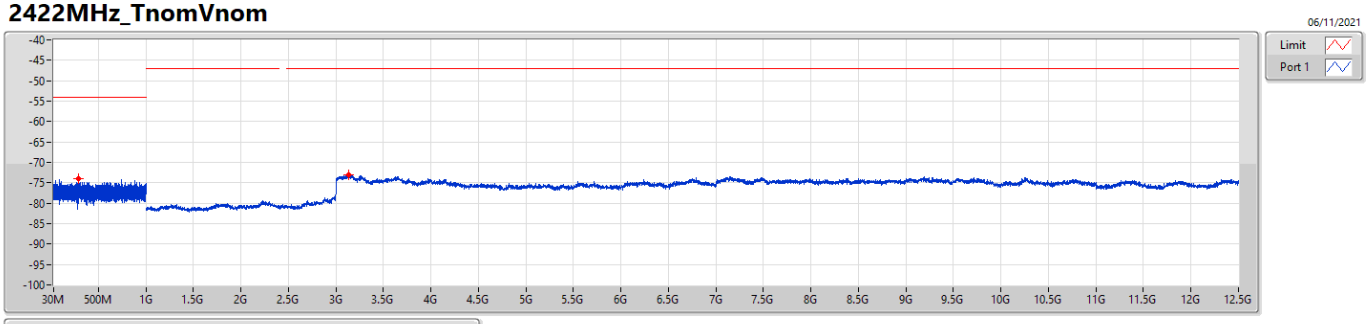
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	595.15M	-73.57	-53.98	-19.59	-73.57
1G	12.5G	3.11744G	-73.04	-46.99	-26.05	-73.04

BT-BR-AFH(1Mbps) **CSE-RX-FS**

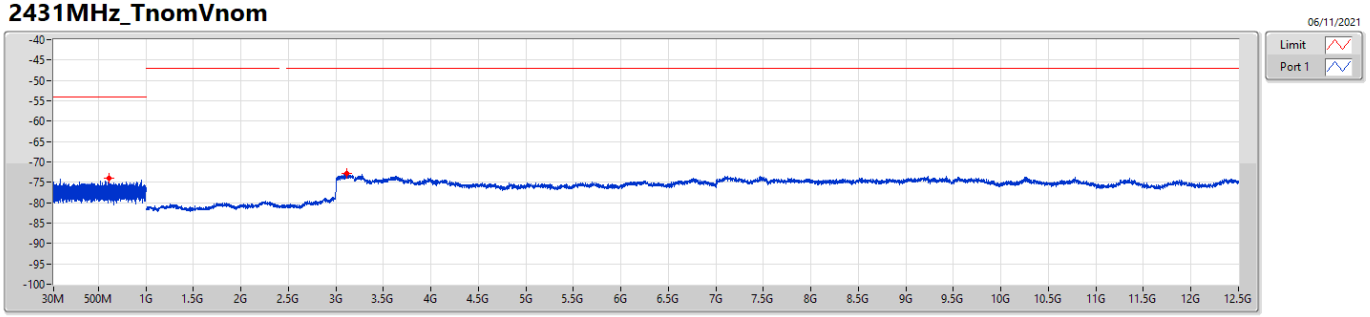
2422MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	287.9M	-73.92	-53.98	-19.94	-73.92
1G	12.5G	3.13613G	-72.95	-46.99	-25.96	-72.95

BT-BR-AFH(1Mbps) **CSE-RX-FS**

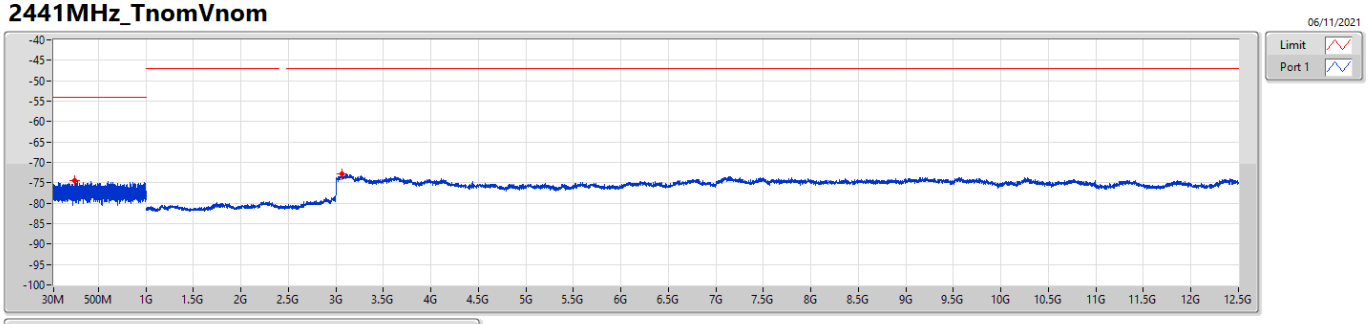
2431MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	614.18M	-73.90	-53.98	-19.92	-73.90
1G	12.5G	3.11025G	-72.70	-46.99	-25.71	-72.70

BT-BR-AFH(1Mbps) **CSE-RX-FS**

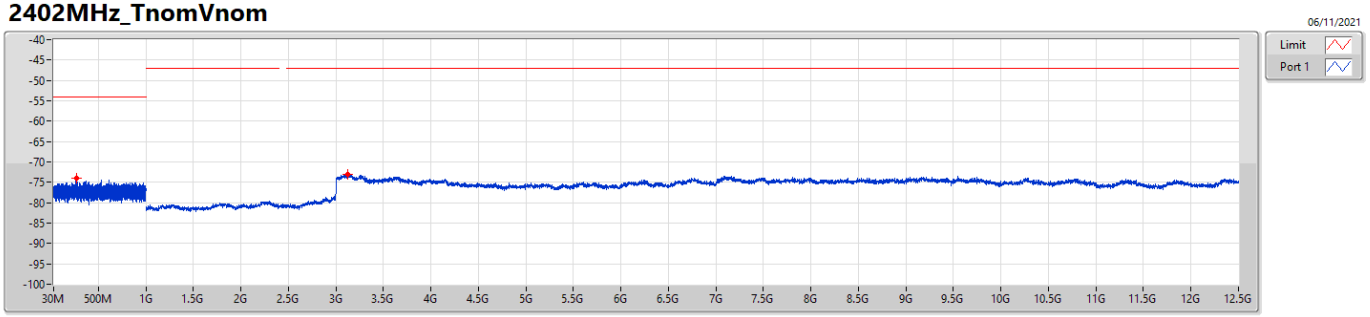
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	254.31M	-74.53	-53.98	-20.55	-74.53
1G	12.5G	3.06138G	-72.76	-46.99	-25.77	-72.76

BT-EDR(3Mbps) **CSE-RX-FS**

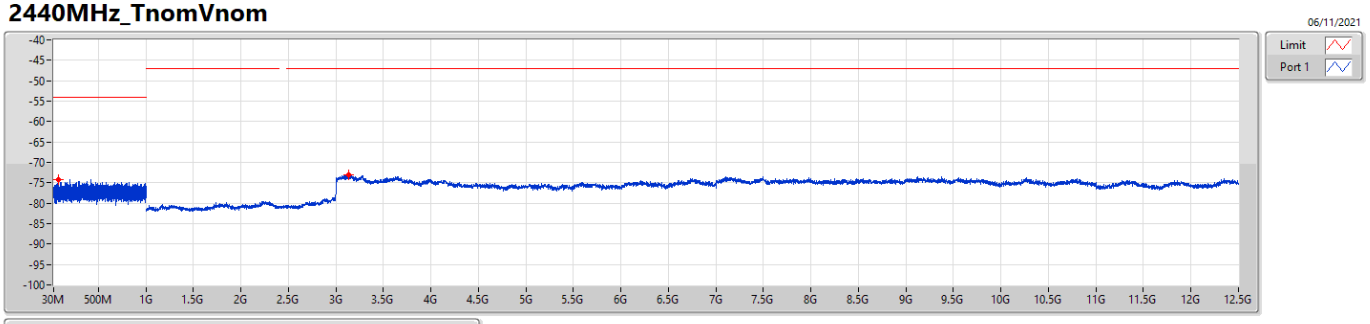
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	273.71M	-74.09	-53.98	-20.11	-74.09
1G	12.5G	3.12175G	-73.16	-46.99	-26.17	-73.16

BT-EDR(3Mbps) **CSE-RX-FS**

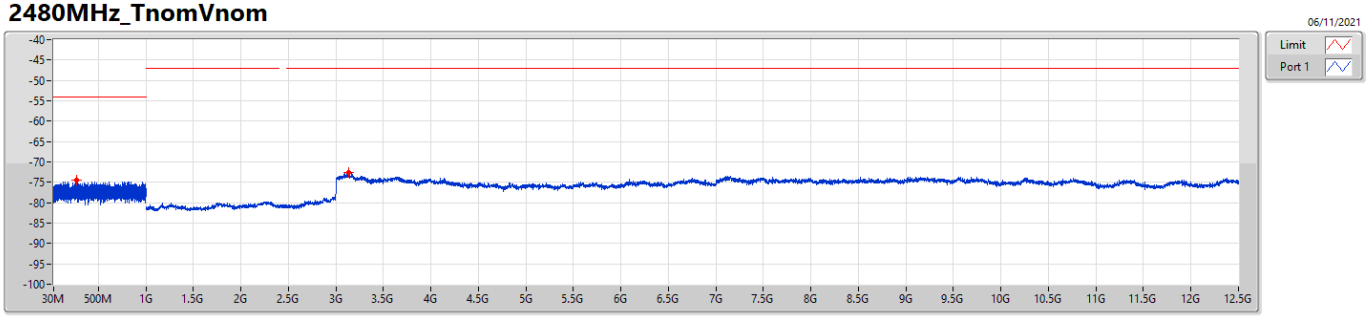
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	83.59M	-74.17	-53.98	-20.19	-74.17
1G	12.5G	3.13756G	-73.05	-46.99	-26.06	-73.05

BT-EDR(3Mbps) **CSE-RX-FS**

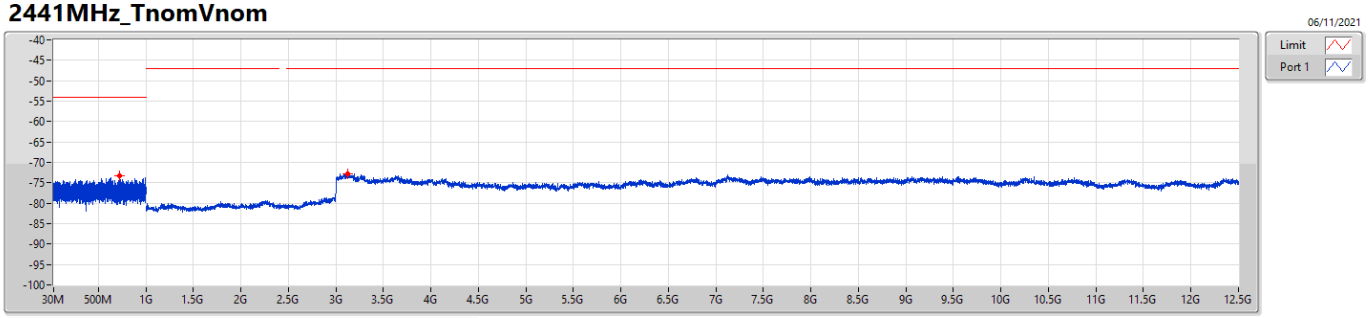
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	267.77M	-74.50	-53.98	-20.52	-74.50
1G	12.5G	3.13181G	-72.63	-46.99	-25.64	-72.63

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

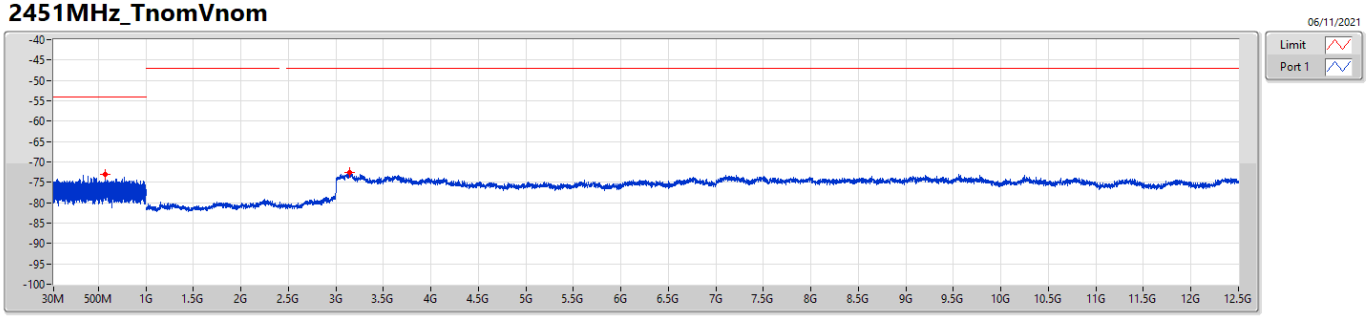
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	724.64M	-73.21	-53.98	-19.23	-73.21
1G	12.5G	3.12463G	-72.78	-46.99	-25.79	-72.78

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

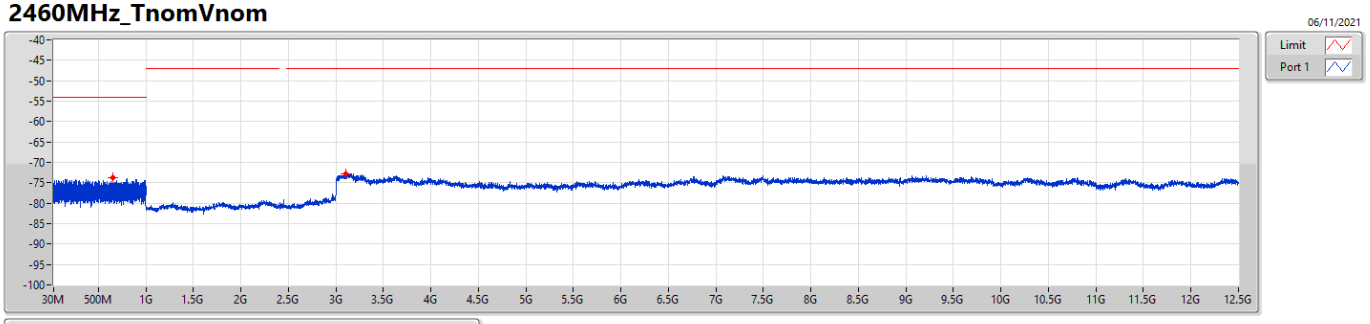
2451MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	572.59M	-73.15	-53.98	-19.17	-73.15
1G	12.5G	3.14331G	-72.57	-46.99	-25.58	-72.57

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

2460MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	657.71M	-73.65	-53.98	-19.67	-73.65
1G	12.5G	3.10019G	-72.71	-46.99	-25.72	-72.71

Summary

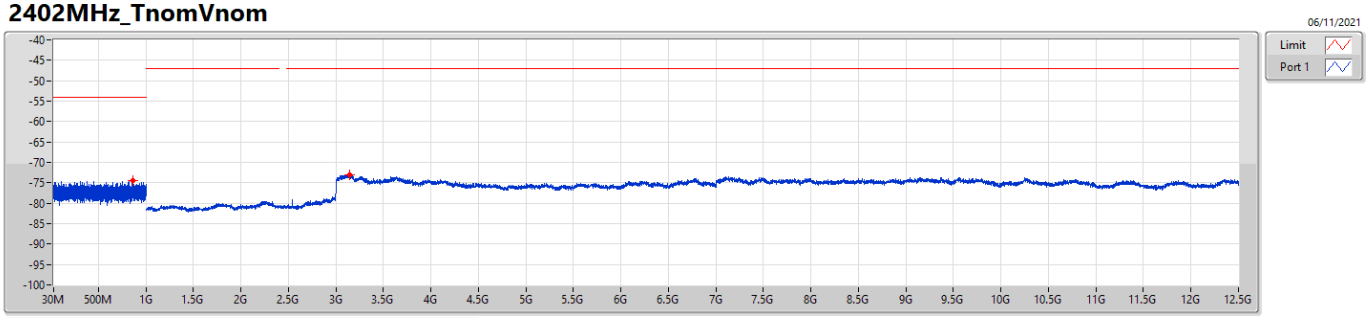
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
2.4-2.4835GHz	-	-	-	-	-	-	-	-	-
BT-BR(1Mbps)	Pass	30M	1G	100k	595.15M	-73.57	0.04395	-53.98	4
BT-BR-AFH(1Mbps)	Pass	30M	1G	100k	614.18M	-73.90	0.04074	-53.98	4
BT-EDR(3Mbps)	Pass	30M	1G	100k	273.71M	-74.09	0.03899	-53.98	4
BT-EDR-AFH(3Mbps)	Pass	30M	1G	100k	572.59M	-73.15	0.04842	-53.98	4

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	Freq (Hz)	Psum (dBm)	Psum (nW)	Limit (dBm)	Limit (nW)
BT-BR(1Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	1G	100k	863.23M	-74.46	0.03581	-53.98	4
2402MHz_TnomVnom	Pass	1G	12.5G	1M	3.14331G	-73.01	0.05	-46.99	20
2440MHz_TnomVnom	Pass	30M	1G	100k	555.38M	-73.74	0.04227	-53.98	4
2440MHz_TnomVnom	Pass	1G	12.5G	1M	3.1275G	-73.04	0.04966	-46.99	20
2480MHz_TnomVnom	Pass	30M	1G	100k	595.15M	-73.57	0.04395	-53.98	4
2480MHz_TnomVnom	Pass	1G	12.5G	1M	3.11744G	-73.04	0.04966	-46.99	20
BT-BR-AFH(1Mbps)	-	-	-	-	-	-	-	-	-
2422MHz_TnomVnom	Pass	30M	1G	100k	287.9M	-73.92	0.04055	-53.98	4
2422MHz_TnomVnom	Pass	1G	12.5G	1M	3.13613G	-72.95	0.0507	-46.99	20
2431MHz_TnomVnom	Pass	30M	1G	100k	614.18M	-73.90	0.04074	-53.98	4
2431MHz_TnomVnom	Pass	1G	12.5G	1M	3.11025G	-72.70	0.0537	-46.99	20
2441MHz_TnomVnom	Pass	30M	1G	100k	254.31M	-74.53	0.03524	-53.98	4
2441MHz_TnomVnom	Pass	1G	12.5G	1M	3.06138G	-72.76	0.05297	-46.99	20
BT-EDR(3Mbps)	-	-	-	-	-	-	-	-	-
2402MHz_TnomVnom	Pass	30M	1G	100k	273.71M	-74.09	0.03899	-53.98	4
2402MHz_TnomVnom	Pass	1G	12.5G	1M	3.12175G	-73.16	0.04831	-46.99	20
2440MHz_TnomVnom	Pass	30M	1G	100k	83.59M	-74.17	0.03828	-53.98	4
2440MHz_TnomVnom	Pass	1G	12.5G	1M	3.13756G	-73.05	0.04955	-46.99	20
2480MHz_TnomVnom	Pass	30M	1G	100k	267.77M	-74.50	0.03548	-53.98	4
2480MHz_TnomVnom	Pass	1G	12.5G	1M	3.13181G	-72.63	0.05458	-46.99	20
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-	-	-	-
2441MHz_TnomVnom	Pass	30M	1G	100k	724.64M	-73.21	0.04775	-53.98	4
2441MHz_TnomVnom	Pass	1G	12.5G	1M	3.12463G	-72.78	0.05272	-46.99	20
2451MHz_TnomVnom	Pass	30M	1G	100k	572.59M	-73.15	0.04842	-53.98	4
2451MHz_TnomVnom	Pass	1G	12.5G	1M	3.14331G	-72.57	0.05534	-46.99	20
2460MHz_TnomVnom	Pass	30M	1G	100k	657.71M	-73.65	0.04315	-53.98	4
2460MHz_TnomVnom	Pass	1G	12.5G	1M	3.10019G	-72.71	0.05358	-46.99	20

BT-BR(1Mbps) **CSE-RX-FS**

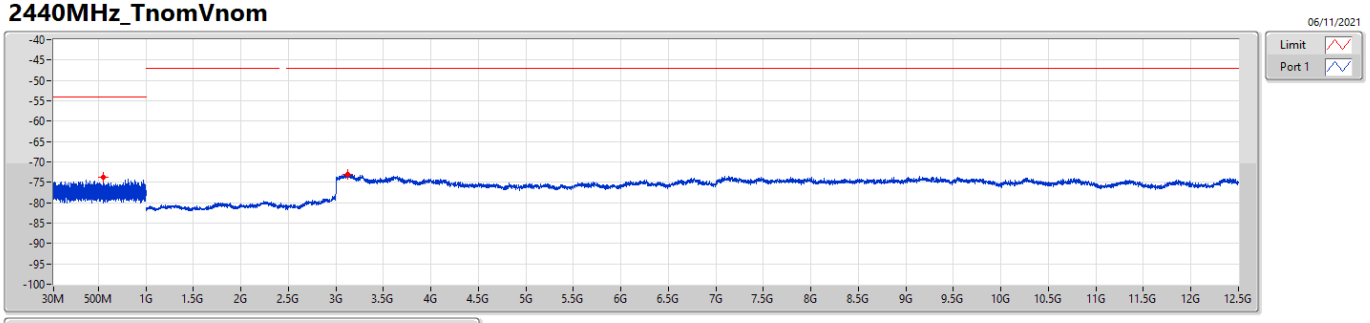
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	863.23M	-74.46	-53.98	-20.48	-74.46
1G	12.5G	3.14331G	-73.01	-46.99	-26.02	-73.01

BT-BR(1Mbps) **CSE-RX-FS**

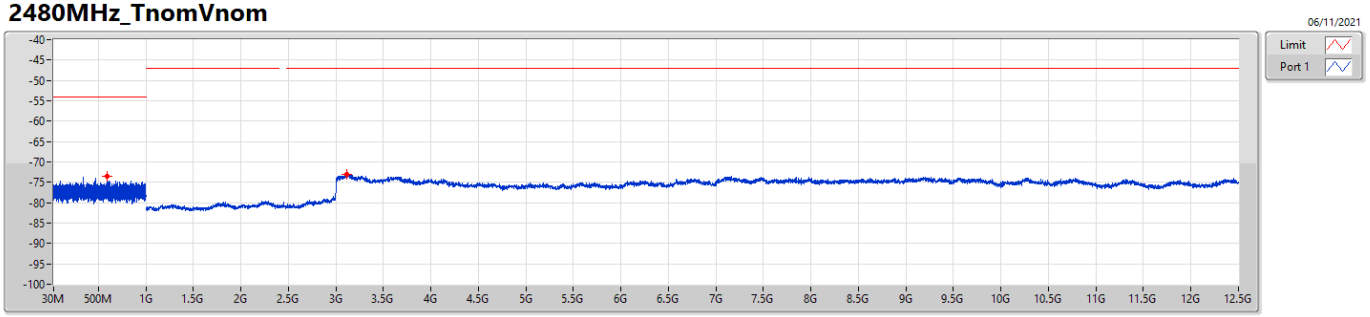
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	555.38M	-73.74	-53.98	-19.76	-73.74
1G	12.5G	3.1275G	-73.04	-46.99	-26.05	-73.04

BT-BR(1Mbps) **CSE-RX-FS**

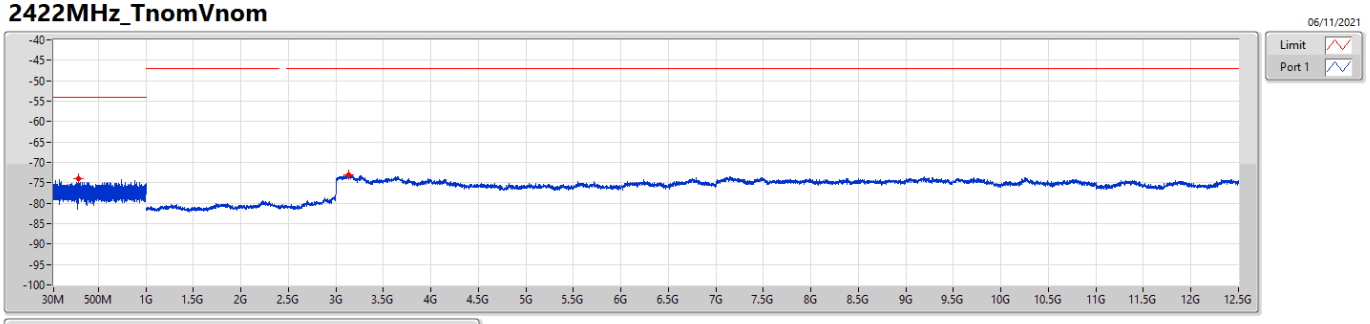
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	595.15M	-73.57	-53.98	-19.59	-73.57
1G	12.5G	3.11744G	-73.04	-46.99	-26.05	-73.04

BT-BR-AFH(1Mbps) **CSE-RX-FS**

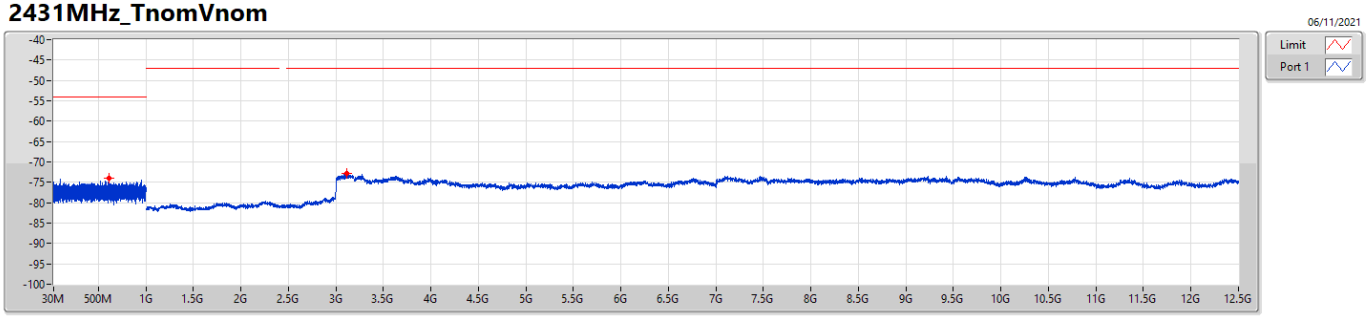
2422MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	287.9M	-73.92	-53.98	-19.94	-73.92
1G	12.5G	3.13613G	-72.95	-46.99	-25.96	-72.95

BT-BR-AFH(1Mbps) **CSE-RX-FS**

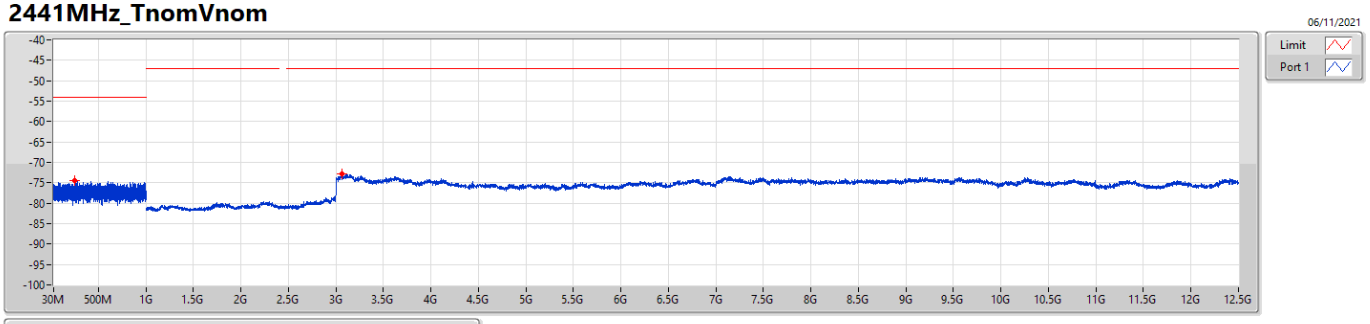
2431MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	614.18M	-73.90	-53.98	-19.92	-73.90
1G	12.5G	3.11025G	-72.70	-46.99	-25.71	-72.70

BT-BR-AFH(1Mbps) **CSE-RX-FS**

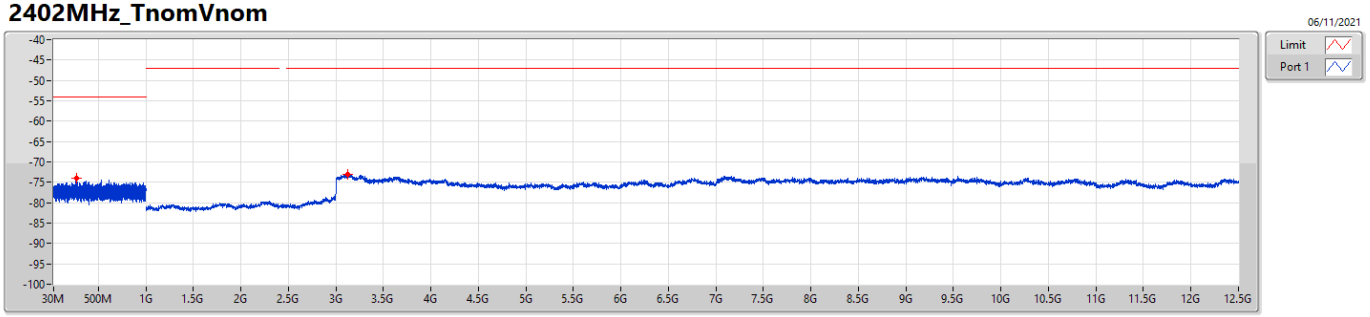
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	254.31M	-74.53	-53.98	-20.55	-74.53
1G	12.5G	3.06138G	-72.76	-46.99	-25.77	-72.76

BT-EDR(3Mbps) **CSE-RX-FS**

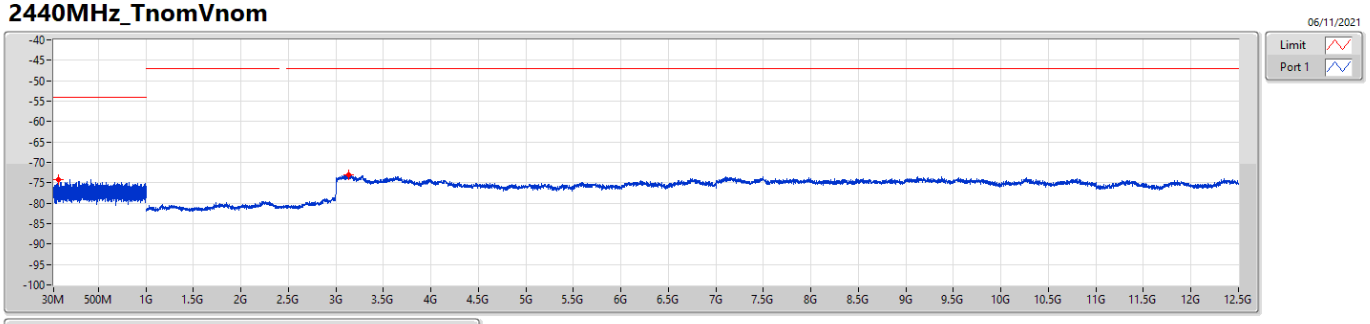
2402MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	273.71M	-74.09	-53.98	-20.11	-74.09
1G	12.5G	3.12175G	-73.16	-46.99	-26.17	-73.16

BT-EDR(3Mbps) **CSE-RX-FS**

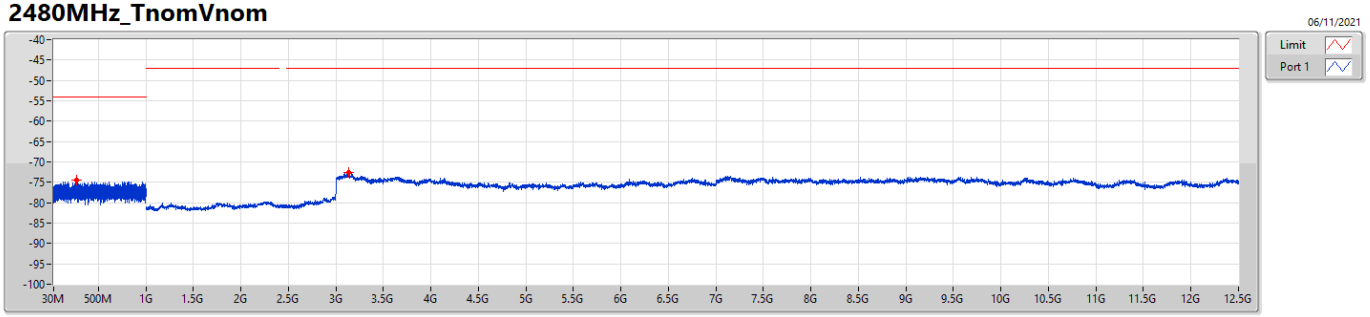
2440MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	83.59M	-74.17	-53.98	-20.19	-74.17
1G	12.5G	3.13756G	-73.05	-46.99	-26.06	-73.05

BT-EDR(3Mbps) **CSE-RX-FS**

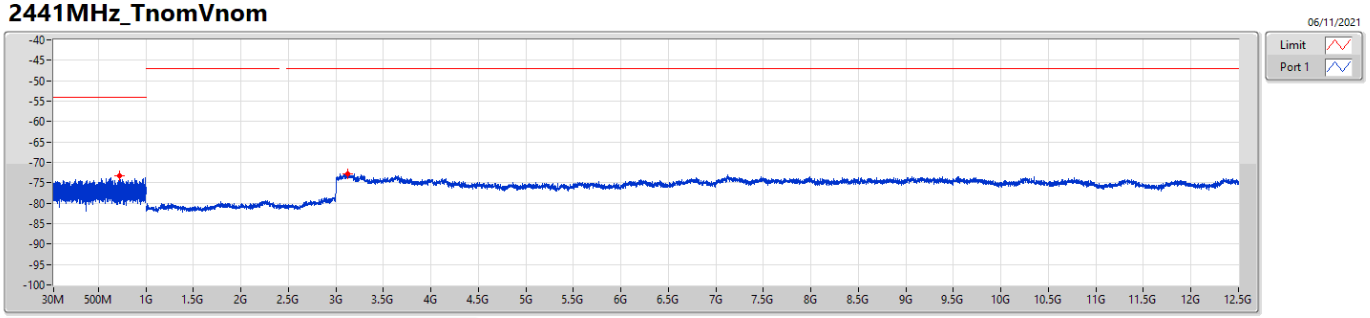
2480MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	267.77M	-74.50	-53.98	-20.52	-74.50
1G	12.5G	3.13181G	-72.63	-46.99	-25.64	-72.63

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

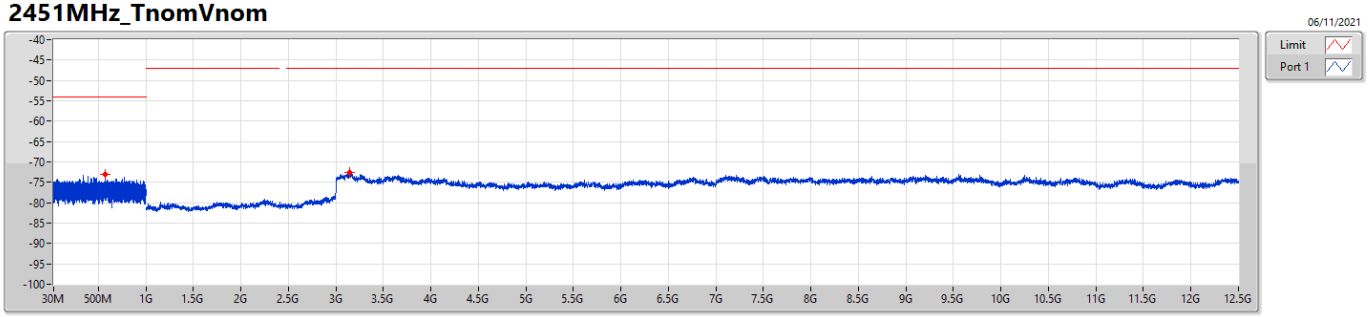
2441MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	724.64M	-73.21	-53.98	-19.23	-73.21
1G	12.5G	3.12463G	-72.78	-46.99	-25.79	-72.78

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

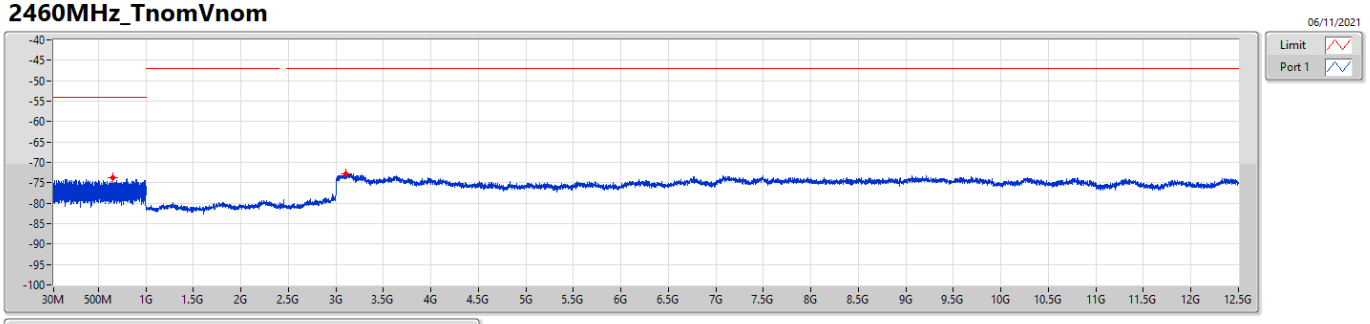
2451MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	572.59M	-73.15	-53.98	-19.17	-73.15
1G	12.5G	3.14331G	-72.57	-46.99	-25.58	-72.57

BT-EDR-AFH(3Mbps) **CSE-RX-FS**

2460MHz_TnomVnom



F-Start(Hz)	F-Stop(Hz)	Freq(Hz)	Psum(dBm)	Limit(dBm)	Margin(dB)	P1(dBm
30M	1G	657.71M	-73.65	-53.98	-19.67	-73.65
1G	12.5G	3.10019G	-72.71	-46.99	-25.72	-72.71

Summary

Mode	Result	MAC (ID Length)	ID Limit	Function
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-BR-AFH(1Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR(3Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR-AFH(3Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good

Result

Mode	Result	MAC (ID Length)	ID Limit	Function
BT-BR(1Mbps)	-	-	-	-
2440MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-BR-AFH(1Mbps)	-	-	-	-
2431MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR(3Mbps)	-	-	-	-
2440MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR-AFH(3Mbps)	-	-	-	-
2451MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good

Summary

Mode	Result	MAC (ID Length)	ID Limit	Function
2.4-2.4835GHz	-	-	-	-
BT-BR(1Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-BR-AFH(1Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR(3Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR-AFH(3Mbps)	Pass	00:E0:4C:8C:10:45	48 bits	Good

Result

Mode	Result	MAC (ID Length)	ID Limit	Function
BT-BR(1Mbps)	-	-	-	-
2440MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-BR-AFH(1Mbps)	-	-	-	-
2431MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR(3Mbps)	-	-	-	-
2440MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good
BT-EDR-AFH(3Mbps)	-	-	-	-
2451MHz_TnomVnom	Pass	00:E0:4C:8C:10:45	48 bits	Good

Summary

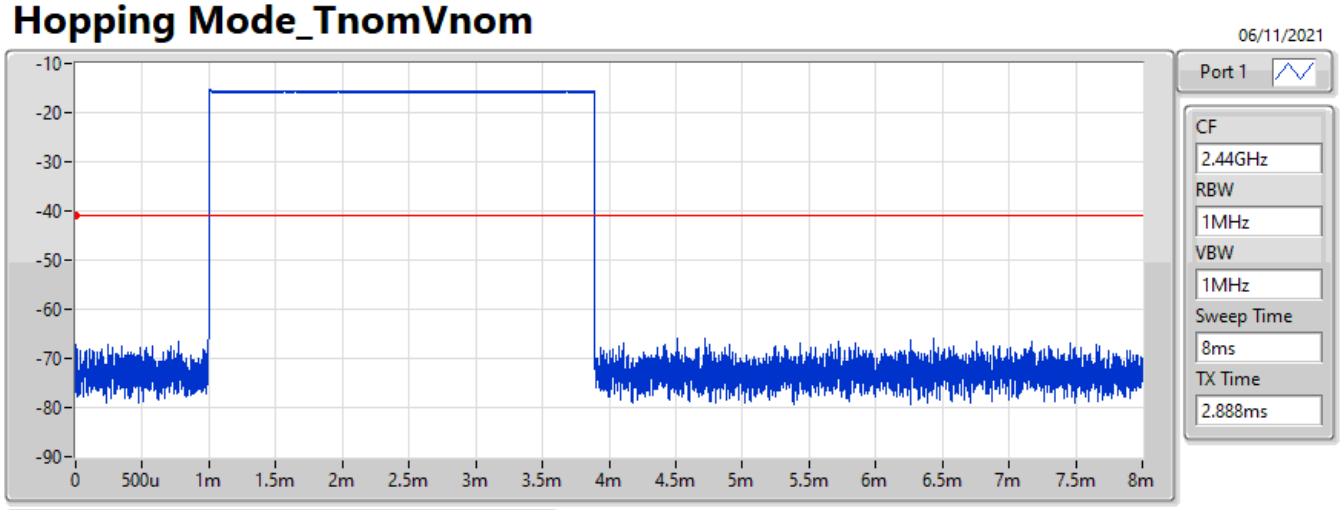
Mode	Max-Dwell (s)
2.4-2.4835GHz	-
BT-BR(1Mbps)	276.897m
BT-BR-AFH(1Mbps)	72.564m
BT-EDR(3Mbps)	277.273m
BT-EDR-AFH(3Mbps)	73.522m

Result

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (s)
BT-BR(1Mbps)	-	-	-	-	-
2440MHz_TnomVnom	Pass	28.4	276.897m	400m	2.888m
BT-BR-AFH(1Mbps)	-	-	-	-	-
2431MHz_TnomVnom	Pass	7.44	72.564m	400m	2.889m
BT-EDR(3Mbps)	-	-	-	-	-
2440MHz_TnomVnom	Pass	28.36	277.273m	400m	2.896m
BT-EDR-AFH(3Mbps)	-	-	-	-	-
2451MHz_TnomVnom	Pass	7.52	73.522m	400m	2.896m

BT-BR(1Mbps) Dwell

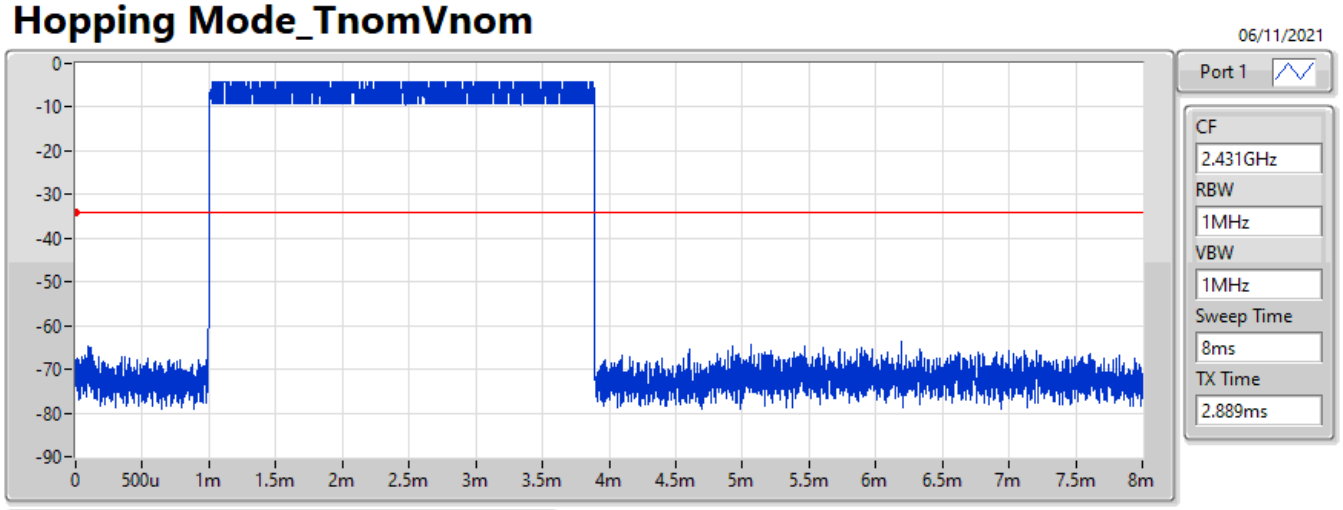
Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
28.4	276.897m	400m	2.888m

BT-BR-AFH(1Mbps) Dwell

Hopping Mode_TnomVnom

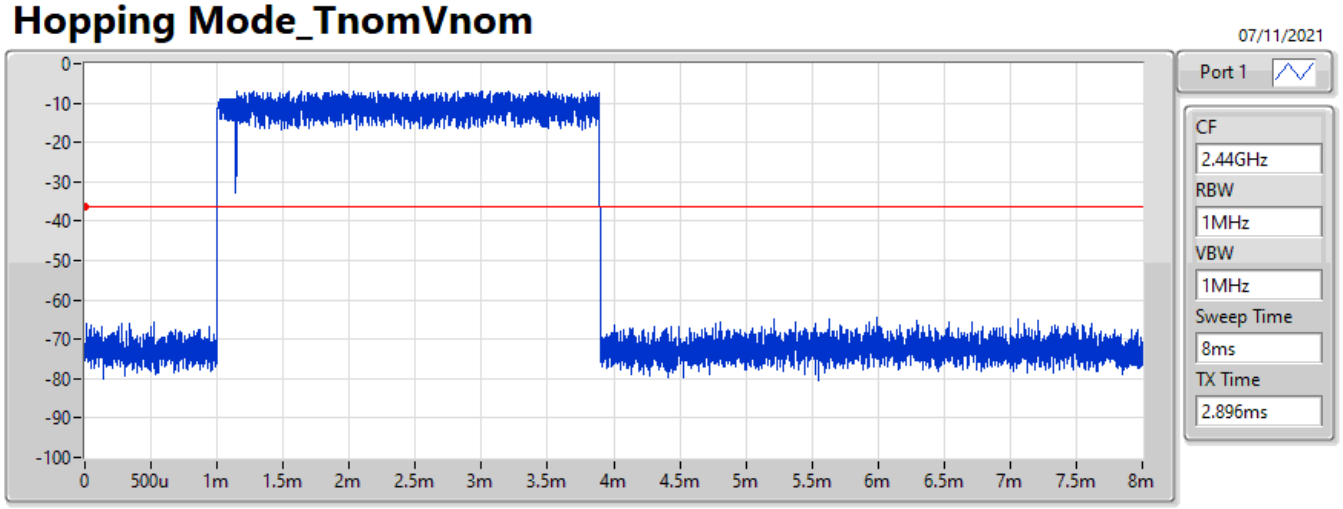


Period(s)	Dwell(s)	Limit(s)	Tx On(s)
7.44	72.564m	400m	2.889m

BT-EDR(3Mbps)

Dwell

Hopping Mode_TnomVnom

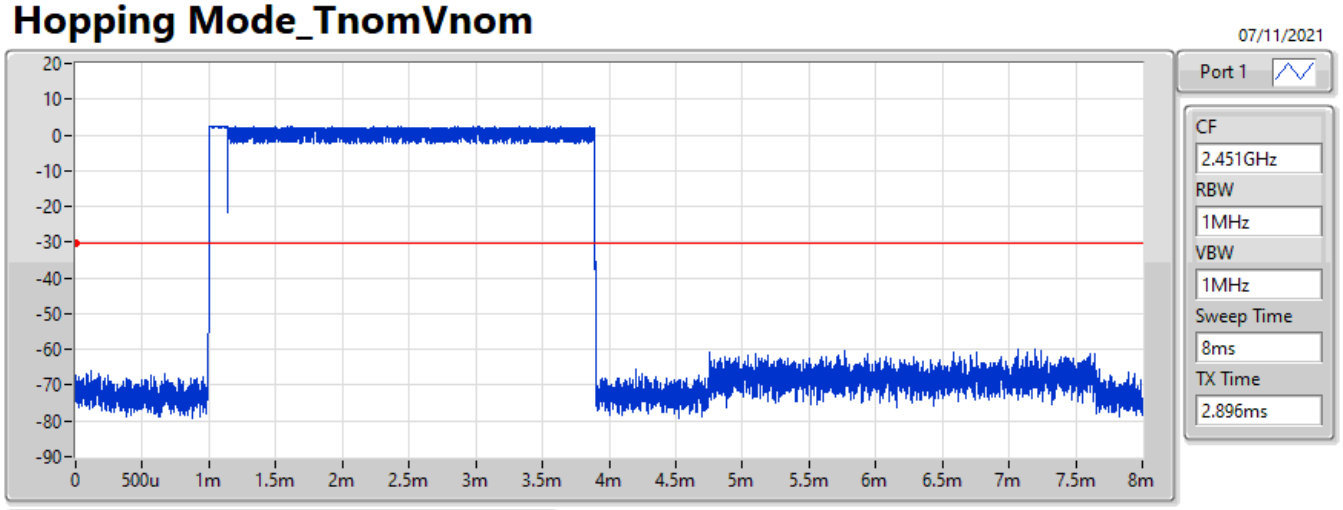


Period(s)	Dwell(s)	Limit(s)	Tx On(s)
28.36	277.273m	400m	2.896m

BT-EDR-AFH(3Mbps)

Dwell

Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
7.52	73.522m	400m	2.896m

Summary

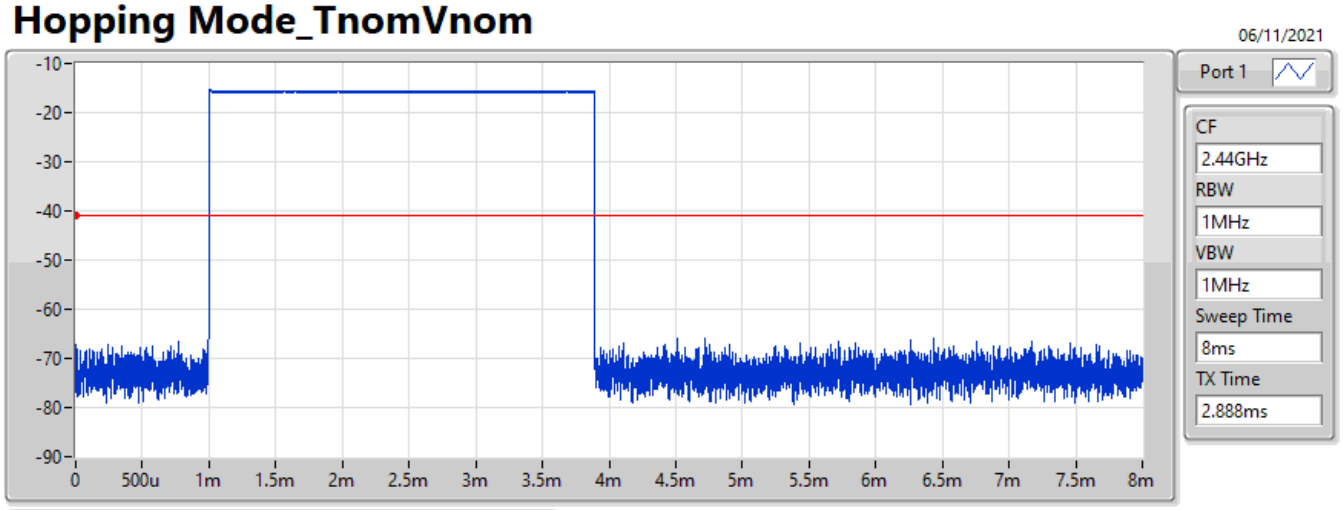
Mode	Max-Dwell (s)
2.4-2.4835GHz	-
BT-BR(1Mbps)	276.897m
BT-BR-AFH(1Mbps)	72.564m
BT-EDR(3Mbps)	277.273m
BT-EDR-AFH(3Mbps)	73.522m

Result

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (s)
BT-BR(1Mbps)	-	-	-	-	-
2440MHz_TnomVnom	Pass	28.4	276.897m	400m	2.888m
BT-BR-AFH(1Mbps)	-	-	-	-	-
2431MHz_TnomVnom	Pass	7.44	72.564m	400m	2.889m
BT-EDR(3Mbps)	-	-	-	-	-
2440MHz_TnomVnom	Pass	28.36	277.273m	400m	2.896m
BT-EDR-AFH(3Mbps)	-	-	-	-	-
2451MHz_TnomVnom	Pass	7.52	73.522m	400m	2.896m

BT-BR(1Mbps) Dwell

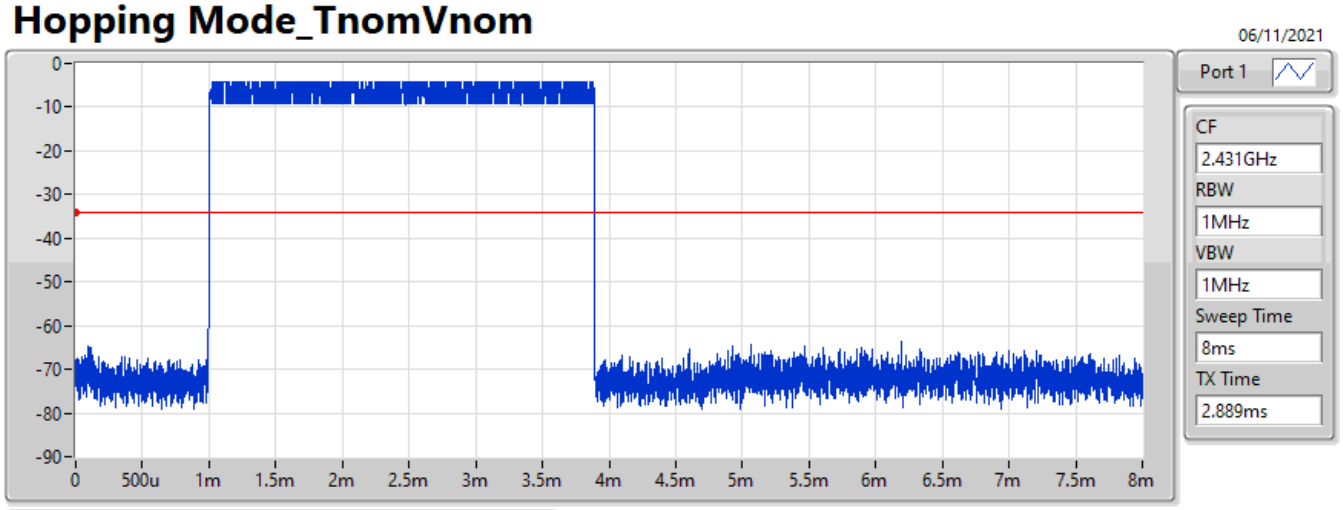
Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
28.4	276.897m	400m	2.888m

BT-BR-AFH(1Mbps) Dwell

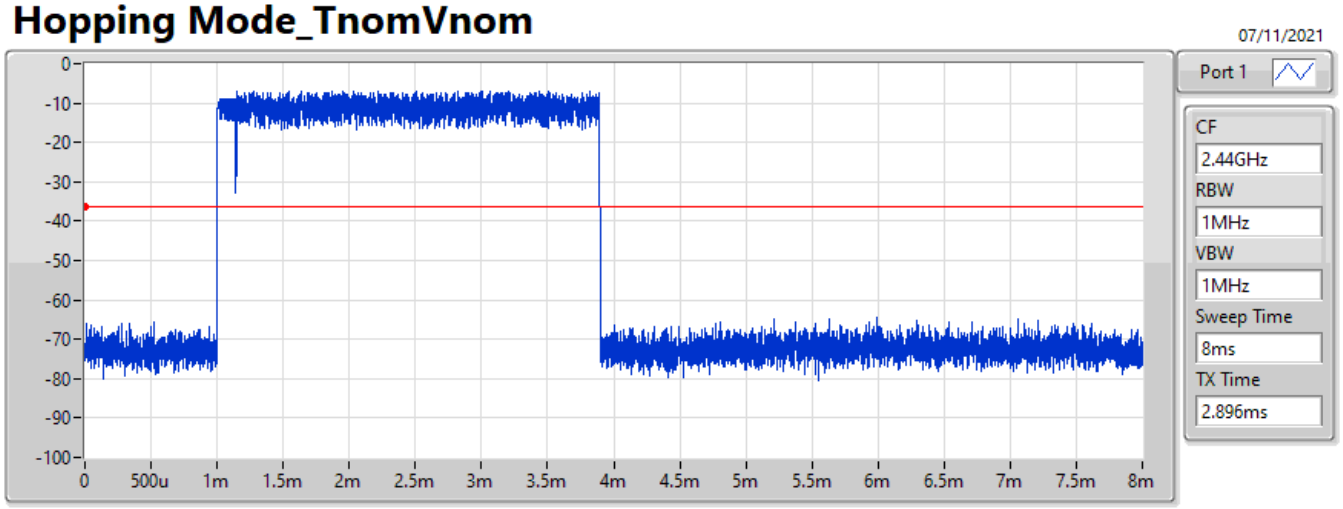
Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
7.44	72.564m	400m	2.889m

BT-EDR(3Mbps) Dwell

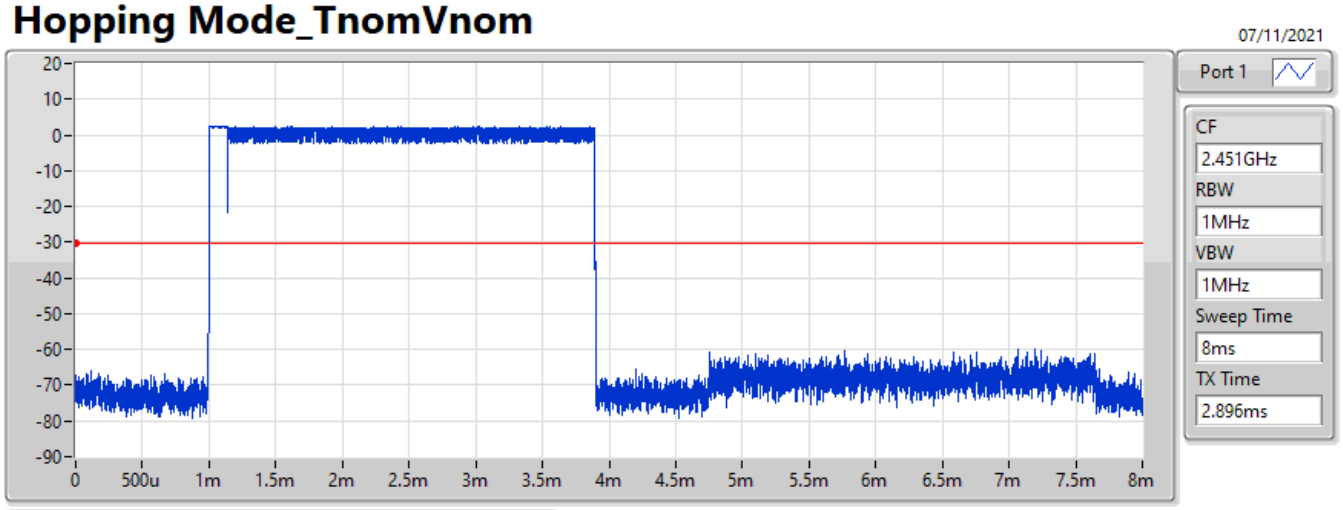
Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
28.36	277.273m	400m	2.896m

BT-EDR-AFH(3Mbps) Dwell

Hopping Mode_TnomVnom



Period(s)	Dwell(s)	Limit(s)	Tx On(s)
7.52	73.522m	400m	2.896m