



Test Report No:  
2380956R-RFUSV01S-A

## TEST REPORT

### FCC Rules&Regulations

Product Name	Guardvision
Brand Name	Verisure
Model No.	GWL-MD-C1
FCC ID	2A93W-GWL-MD-C1
Applicant's Name / Address	Verisure Sarl chemin Jean-Baptiste Vandelle 3 Versoix Switzerland 1290
Manufacturer's Name / Address	Verisure Sarl chemin Jean-Baptiste Vandelle 3 Versoix Switzerland 1290
Test Method Requested, Standard	FCC CFR Title 47 Part 15 Subpart C Section 15.247 ANSI C63.10-2013
Verdict Summary	IN COMPLIANCE
Documented By	<i>Hailey Peng</i> Hailey Peng
Approved By	<i>Rueyyan Lin</i> Rueyyan Lin
Date of Receipt	Aug. 31, 2023
Date of Issue	Oct. 20, 2023
Report Version	V1.0

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## Competences and Guarantees

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DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

**IMPORTANT:** No parts of this report may be reproduced or quoted out of context, in any form or by any means, except in full, without the previous written permission of DEKRA.

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## General Conditions

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1. The test results relate only to the samples tested.
2. The test results shown in the test report are traceable to the national/international standard through the calibration report of the equipment and evaluated measurement uncertainty herein.
3. This report must not be used to claim product endorsement by TAF or any agency of the government.
4. The test report shall not be reproduced without the written approval of DEKRA Testing and Certification Co., Ltd.
5. Measurement uncertainties evaluated for each testing system and associated connections are given here to provide the system information for reference. Compliance determinations do not take into account measurement uncertainties for each testing system, but are based on the results of the compliance measurement.

## Revision History

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Version	Description	Issued Date
V1.0	Initial issue of report	Oct. 20, 2023

## Summary of Test Result

Report Clause	Test Items	Result (PASS/FAIL)	Remark
-	AC Power Line Conducted Emission	N/A	Note
3	Occupied Bandwidth & DTS Bandwidth	PASS	-
4	Maximum Conducted Output Power	PASS	-
5	Maximum Power Spectral Density	PASS	-
6	Antenna Port Conducted Emission	PASS	-
7	Transmitter Radiated Spurious Emission	PASS	-

Note: The EUT was powered by DC voltage (AA Battery\*6). It's not necessary to apply to AC Power Line Conducted Emission test.

### 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.

## Comments and Remarks

The product specification and testing instructions for the EUT declared in the report are provided by the manufacturer who will take all responsibilities for the accuracy.

## 1. General Information

### 1.1. EUT Description

Frequency Range	2400 ~ 2483.5 MHz	
Operating Frequency	IEEE 802.11b/g IEEE 802.11n (20 MHz)	2412 ~ 2462 MHz
Channel Number	IEEE 802.11b/g IEEE 802.11n (20 MHz)	11 Channels
Type of Modulation	IEEE 802.11b	DSSS-DBPSK, DQPSK, CCK
	IEEE 802.11g/n	OFDM-BPSK, QPSK, 16QAM, 64QAM

Antenna Information				
Ant.	Brand Name	Model No.	Type	Gain (dBi)
0	Arlo Technologies	PCB Printed WiFi antenna	PCB	1.5

### 1.2. EUT Information

EUT Power Type	From AA Battery*6			
EUT Function	<input checked="" type="checkbox"/>	Point-to-multipoint	<input type="checkbox"/>	Point-to-point
Beamforming Function	<input type="checkbox"/>	With beamforming	<input checked="" type="checkbox"/>	Without beamforming

### 1.3. Testing Applied Standards

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

- ◆ 47 CFR FCC Part 15
- ◆ ANSI C63.10-2013

The following reference test guidance is not within the scope of accreditation of TAF:

- ◆ KDB 558074 D01 v05r02
- ◆ KDB 414788 D01 v01r01

## 1.4. Testing Location Information

Testing Location Information	
Test Laboratory : DEKRA Testing and Certification Co., Ltd.	
1 (TAF: 3024)	ADD: No.372-2, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 31061, Taiwan, R.O.C. TEL: +886-3-582-8001 FAX: +886-3-582-8958
2 (TAF: 3024)	ADD: No.372, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 31061, Taiwan, R.O.C. TEL: +886-3-582-8001 FAX: +886-3-582-8958
Test site number for address 1 includes HC-SR02. Test site number for address 2 includes HC-CB02, HC-CB03, HC-CB04, HC-SR10 and HC-SR12.	

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
RF Conducted Emission	HC-SR12	Scott Chang	25.5 / 61	2023/10/04
Radiated Emission	HC-CB04	Scott Chang	21.5~24.5 / 52~58	2023/09/06~2023/09/28

## 1.5. Measurement Uncertainty

Uncertainties have been calculated according to the DEKRA internal document 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 Item	Uncertainty
Occupied Bandwidth & DTS Bandwidth	± 282.55 Hz
Maximum Conducted Output Power	± 1.16 dB
Maximum Power Spectral Density	± 2.47 dB
Antenna Port Conducted Emission	± 2.47 dB
Transmitter Radiated Spurious Emission	± 3.52 dB below 1 GHz ± 3.56 dB above 1 GHz



## 1.6. List of Test Equipment

### HC-SR12

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Cal. Date	Next Cal. Date
High Speed Peak Power Meter Dual Input	Anritsu	ML2496A	1602004	0.3-40 GHz	2022/11/02	2023/11/01
Pulse Power Sensor	Anritsu	MA2411B	1531043	0.3-40 GHz	2022/11/02	2023/11/01
EXA Signal Analyzer	Keysight	N9010A	MY51440132	10 Hz-44 GHz	2022/12/13	2023/12/12
Signal & Spectrum Analyzer	R&S	FSV40	101869	10Hz-40GHz	2023/07/03	2024/07/02

### HC-CB04

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Cal. Date	Next Cal. Date
Signal and Spectrum Analyzer	R&S	FSVA40	101435	10 Hz-40 GHz	2023/05/29	2024/05/28
Trilog Broadband Antenna	Schwarzbeck	VULB 9168	1209	30 MHz-2 GHz	2023/06/13	2024/06/12
Double Ridged Horn Antenna	RF SPIN	DRH18-E	211212A18EN	1G-18GHz	2022/11/15	2023/11/14
Horn Antenna	Schwarzbeck	BBHA 9170	203	18G-40GHz	2023/02/13	2024/02/12
Pre-Amplifier	EMCI	EMC01820I	980364	30M-8 GHz,20 dB	2023/06/06	2024/06/05
Pre-Amplifier	EMEC	EM01G18GA	060835	1-18 GHz,50 dB	2023/07/24	2024/07/23
Pre-Amplifier	DEKRA	PRAMP184	20200706	18G-40 GHz	2023/01/10	2024/01/09
EMI Test Receiver	R&S	ESR7	102260	10 Hz-7 GHz	2022/12/01	2023/11/30
Magnetic Loop Antenna	Teseq	HLA 6121	44287	0.01-30 MHz	2022/10/21	2023/10/20
Coaxial Cable(11m)	Suhner	SF102_SF104	HC-CB04	30M-18 GHz	2023/08/08	2024/08/07
Coaxial Cable(3m)	Suhner,Rosnol	SF102_UP0264	HC-CB04-1	18G-40 GHz	2023/08/14	2024/08/13
Radiated Software	AUDIX	e3 V9	HC-CB04_1	N/A	N/A	N/A

Note: All equipment upon which need to calibrated are with calibration period of 1 year.

## 2. Test Configuration of EUT

### 2.1. Test Condition

EUT Operational Condition	
Testing Voltage	DC 4.5V

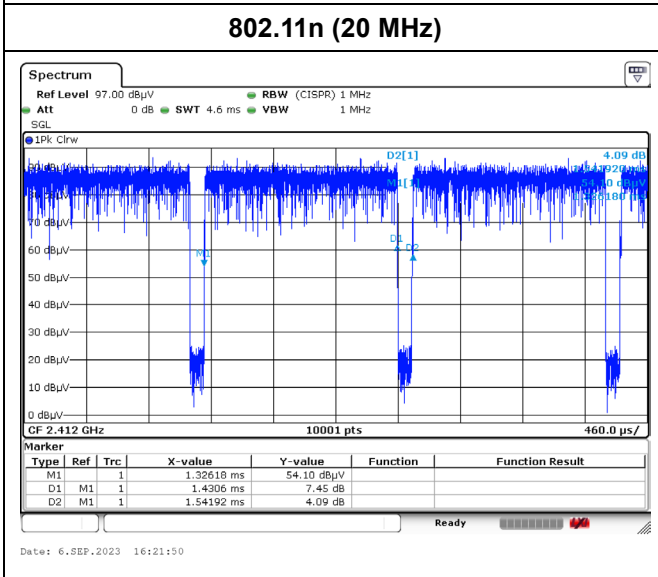
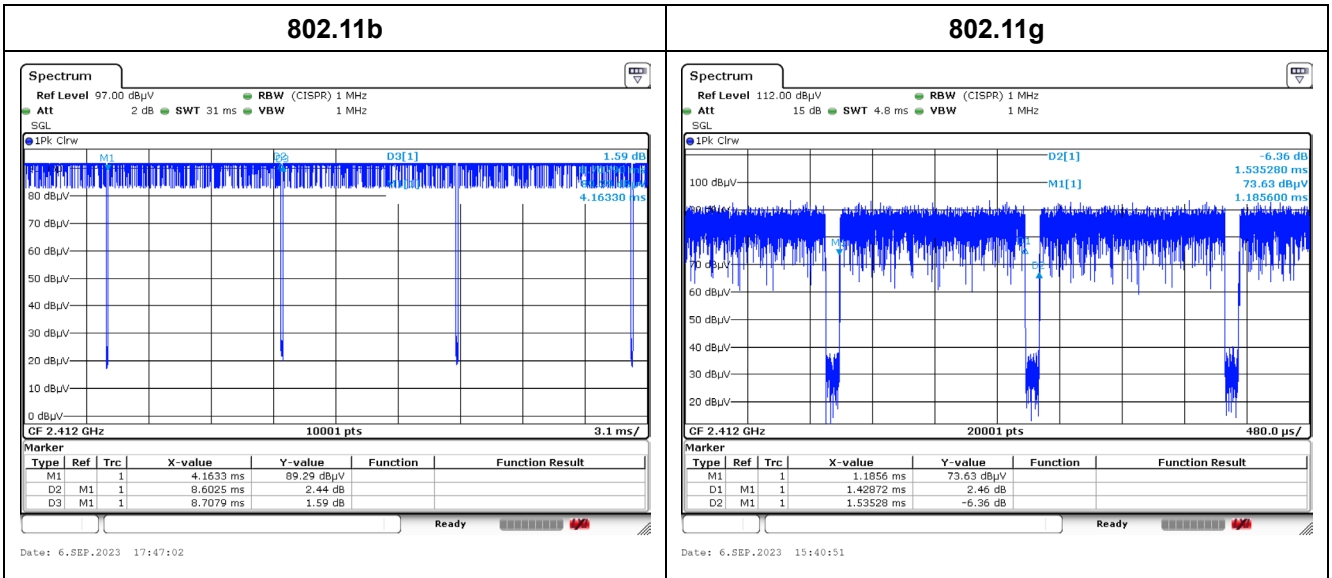
### 2.2. Test Frequency Mode

Test Software Version	TeraTerm v4.75
-----------------------	----------------

Modulation	Frequency (MHz)	Power Setting
802.11b	2412	76.0
	2417	90.0
	2422	92.0
	2437	92.0
	2452	92.0
	2457	91.0
	2462	85.0
802.11g	2412	70.0
	2417	79.0
	2422	83.0
	2427	90.0
	2432	91.0
	2437	91.0
	2447	91.0
	2452	87.0
	2457	82.0
	2462	70.0
802.11n (20 MHz)	2412	70.0
	2417	77.0
	2422	83.0
	2427	87.0
	2432	91.0
	2437	92.0
	2442	92.0
	2447	90.0
	2452	85.0
	2457	80.0
	2462	67.0

### 2.3. Duty Cycle

Modulation	On Times (ms)	On+Off Times (ms)	Duty Cycle (%)	Duty Factor (dB)	1/T Minimum VBW (kHz)
802.11b	8.602	8.707	98.79	0.053	0.010
802.11g	1.428	1.535	93.03	0.314	0.700
802.11n (20 MHz)	1.430	1.541	92.80	0.325	0.699



## 2.4. The Worst Case Measurement Configuration

Tests Item	Occupied Bandwidth & DTS Bandwidth Maximum Conducted Output Power Maximum Power Spectral Density Antenna Port Conducted Emission
Test Condition	Conducted measurement at transmit chains

Tests Item	Transmitter Radiated Spurious Emission
Test Condition	Radiated measurement If EUT consist of multiple antenna assembly (multiple antenna are used in EUT regardless of spatial multiplexing MIMO configuration), the radiated test should be performed with highest antenna gain of each antenna type.
Operating Mode < 1GHz	Transmit
Operating Mode > 1GHz	Transmit

Tests Item	Simultaneous Transmission Analysis - Radiated Emission Co-location
Test Condition	Radiated measurement
Operating Mode	Transmit
1	WiFi 2.4 GHz + ISM LATAM Band 902~928 MHz
Refer to Appendix F for Radiated Emission Co-location.	

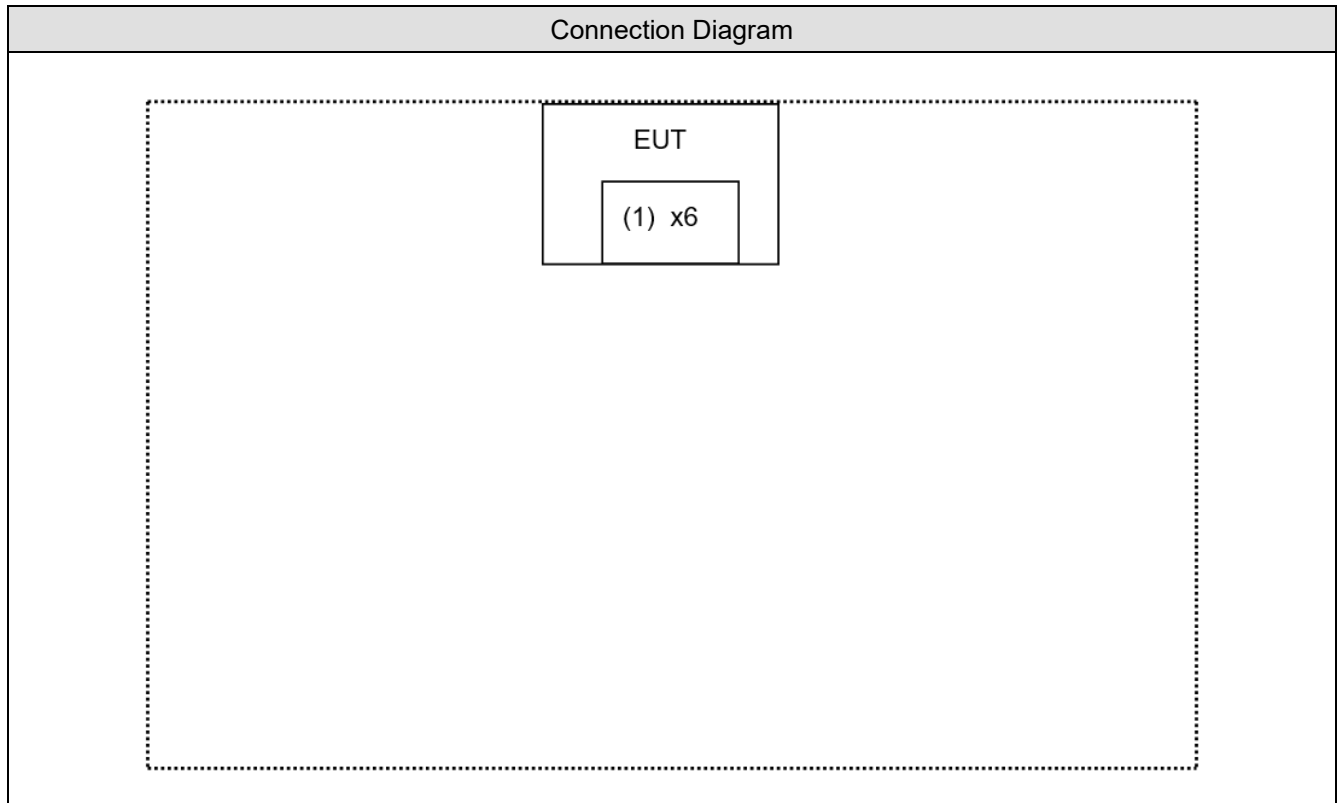
**Note:**

1. Determining compliance shall be based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.
2. For radiated emission below 1 GHz has performed all modes of operation were investigated and the worst-case emissions are reported.

## 2.5. Tested System Details

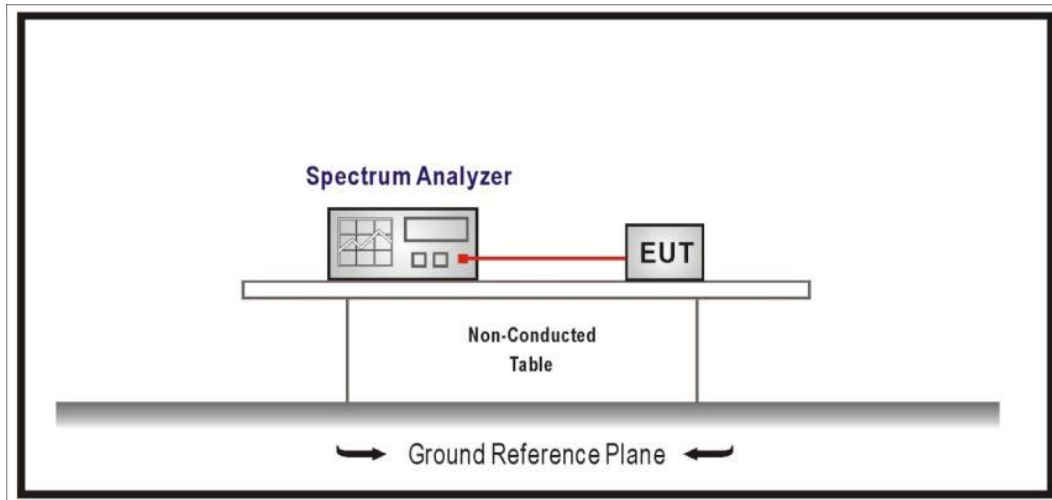
No.	Equipment	Brand Name	Model No.	Serial No.
1	AA Battery	Panasonic	LR6TTS/12B	N/A

## 2.6. Configuration of Tested System



### 3. Occupied Bandwidth & DTS Bandwidth

#### 3.1. Test Setup



#### 3.2. Test Limit

The 6 dB bandwidth:  $\geq 0.50$  MHz.

Occupied Bandwidth: N/A

#### 3.3. Test Procedures

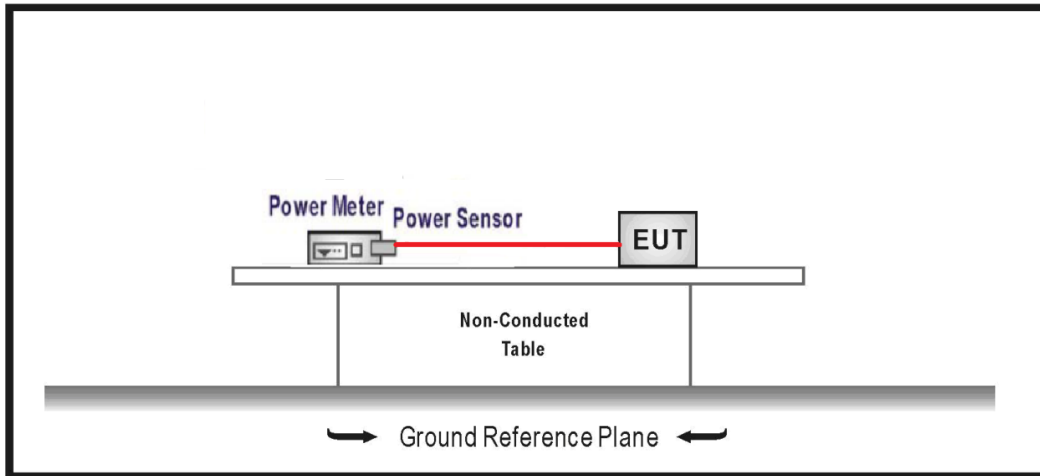
The EUT was setup according to ANSI C63.10: 2013; tested according to DTS test procedure of KDB 558074.

#### 3.4. Test Result of Occupied Bandwidth & DTS Bandwidth

Refer as Appendix A

## 4. Maximum Conducted Output Power

### 4.1. Test Setup



### 4.2. Test Limit

The maximum conducted output power shall be less 30 dBm (1 Watt).

### 4.3. Test Procedures

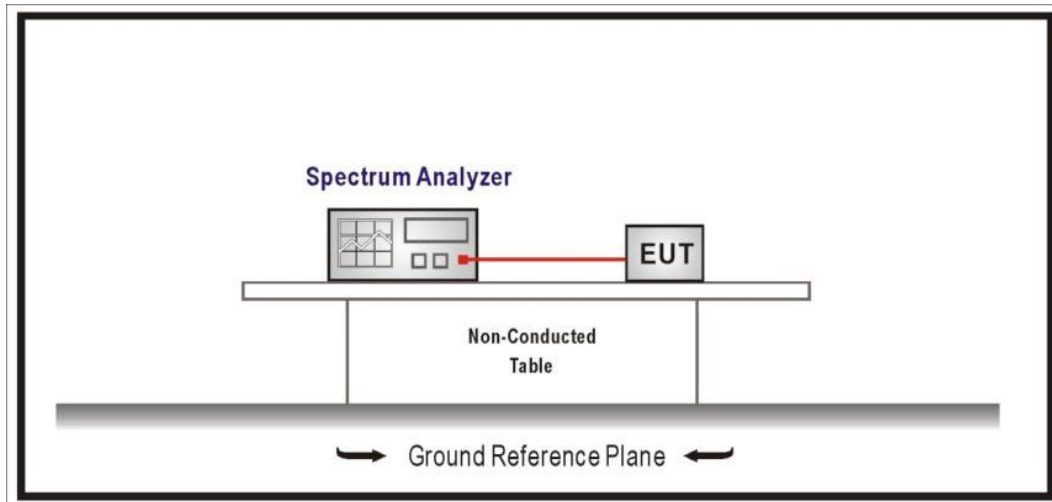
The EUT was setup according to ANSI C63.10: 2013; tested according to DTS test procedure of KDB 558074.

### 4.4. Test Result of Maximum Conducted Output Power

Refer as Appendix B

## 5. Maximum Power Spectral Density

### 5.1. Test Setup



### 5.2. Test Limit

The peak power spectral density conducted from the intentional radiated to the antenna shall not be greater than +8 dBm in any 3 kHz band during any time interval of continuous transmission.

### 5.3. Test Procedures

The EUT was setup according to ANSI C63.10: 2013; tested according to DTS test procedure of KDB 558074.

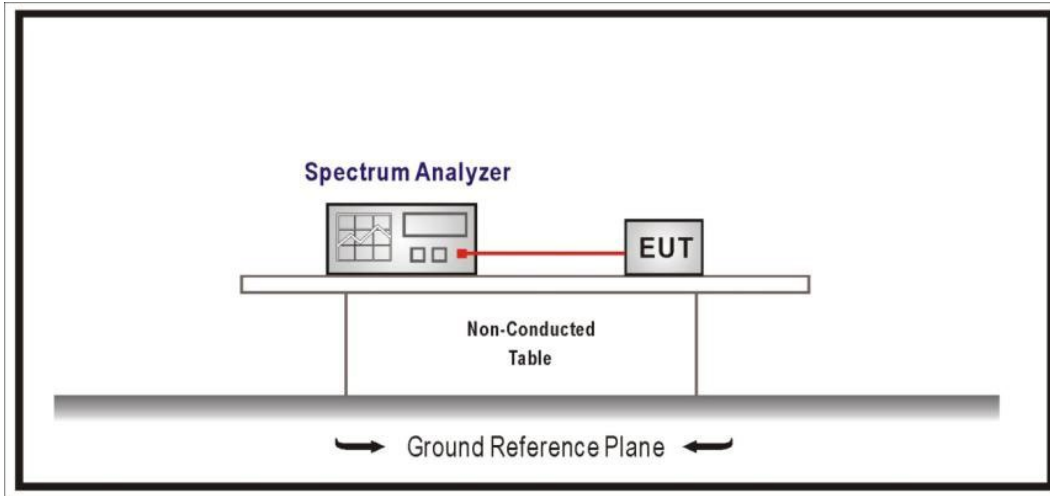
### 5.4. Test Result of Maximum Power Spectral Density

Refer as Appendix C



## 6. Antenna Port Conducted Emission

### 6.1. Test Setup



### 6.2. Test Limit

RF output power procedure	Limit (dBc)
Peak output power procedure	20
Average output power procedure	30

Remarks:

1. In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limit.
2. If the transmitter complies with the conducted power limit based on the use of RMS averaging over a time interval, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

### 6.3. Test Procedure

The EUT was setup according to ANSI C63.10: 2013 and tested according to DTS test procedure of KDB 558074.

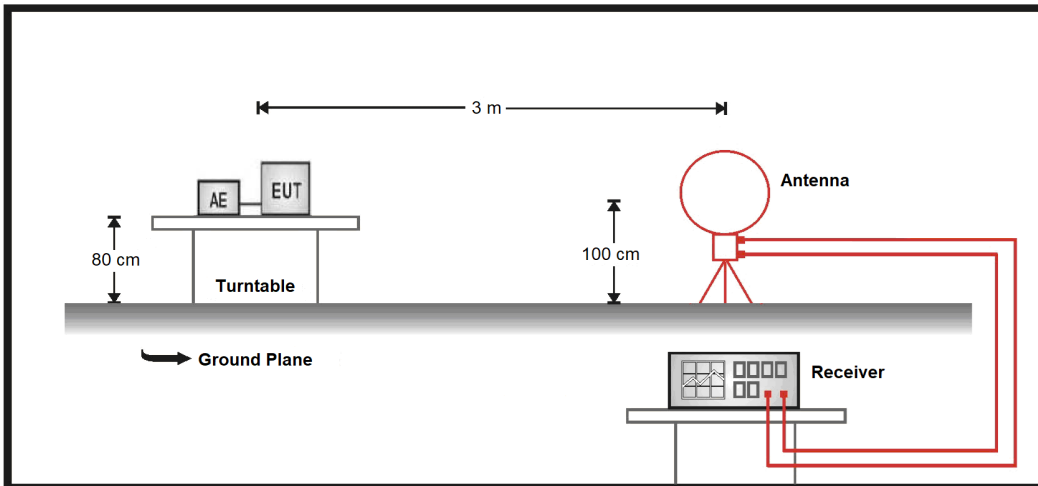
### 6.4. Test Result of Antenna Port Conducted Emission

Refer as Appendix D

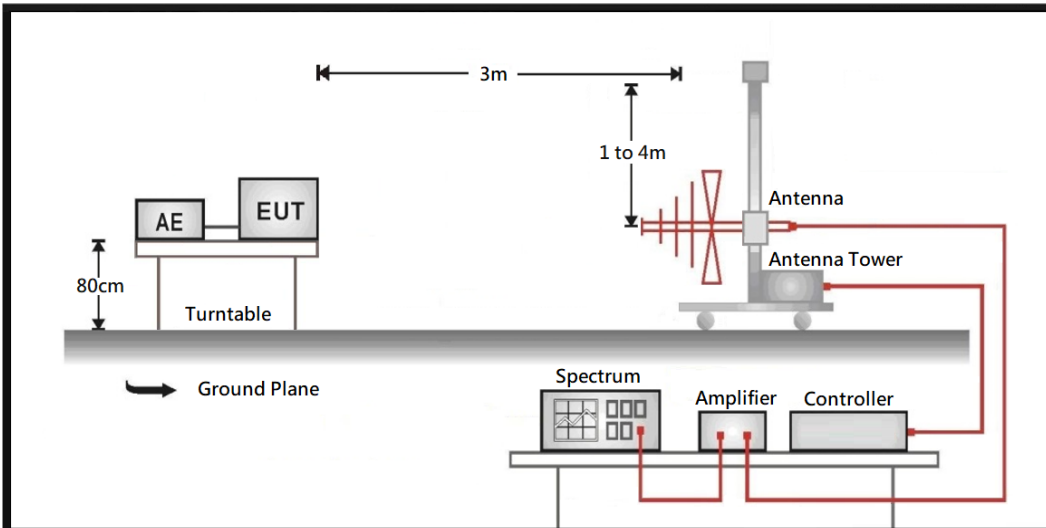
## 7. Transmitter Radiated Spurious Emission

### 7.1. Test Setup

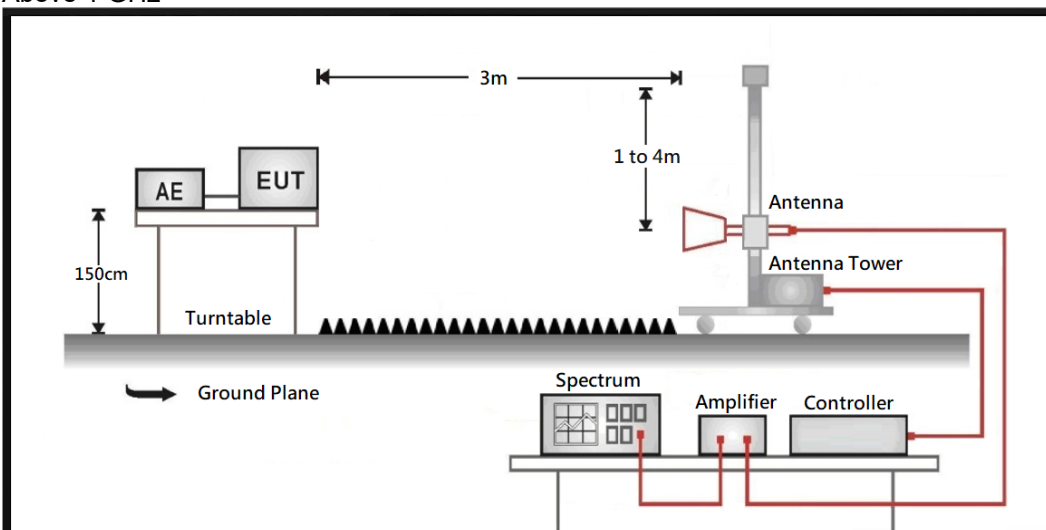
9 kHz ~ 30 MHz



30 MHz ~ 1 GHz



Above 1 GHz



## 7.2. Test Limit

Frequency (MHz)	Field strength (uV/m)	Field strength (dBuV/m)	Measurement distance (m)
0.009 – 0.490	2400/F(kHz)	20 log (2400/F(kHz))	300
0.490 – 1.705	24000/F(kHz)	20 log (24000/F(kHz))	30
1.705 - 30	30	29.5	30
30 - 88	100	40	3
88 - 216	150	43.5	3
216 - 960	200	46	3
Above 960	500	54	3

Remarks:

1. Field strength (dBuV/m) = 20 log Field strength (uV/m)
2. In the Above Table, the tighter limit applies at the band edges.
3. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

## 7.3. Test Procedure

The EUT was setup according to ANSI C63.10: 2013 and tested according to DTS test procedure of KDB 558074.

The EUT and its simulators are placed on a turn table which is 0.8 or 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10: 2013 on radiated measurement.

On any frequency or frequencies from 9 kHz(include The the lowest oscillator frequency generated within the device up to the 10th harmonic) to 1000 MHz, the limit shown are based on measuring equipment employing a quasi-peak detector function and on any frequency or frequencies above 1000 MHz the radiated limit shown are based upon the use of measurement instrumentation employing an average detector function. When average radiated emission measurement are included emission measurement below 1000 MHz, there also is a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit.

The bandwidth below 1 GHz setting on the field strength meter is 120 kHz and above 1 GHz is 1 MHz.

## 7.4. Test Result of Transmitter Radiated Spurious Emission

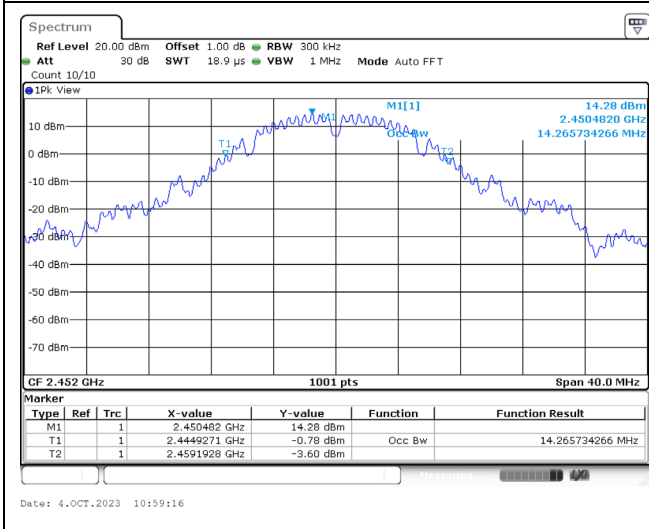
Refer as Appendix E

## Appendix A.1 Test Result of Occupied Bandwidth

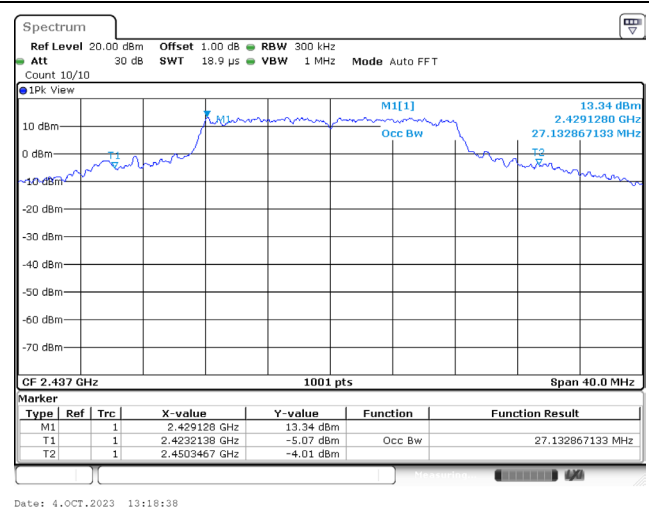
Modulation	Frequency (MHz)	Occupied Bandwidth (MHz)	Limit (MHz)
802.11b	2412	11.348	-
	2417	12.987	-
	2422	14.025	-
	2437	14.145	-
	2452	14.265	-
	2457	14.025	-
	2462	12.147	-
802.11g	2412	17.142	-
	2417	18.221	-
	2422	18.981	-
	2427	25.014	-
	2432	26.373	-
	2437	27.132	-
	2447	26.133	-
	2452	22.817	-
	2457	18.541	-
	2462	17.262	-
802.11n (20 MHz)	2412	18.181	-
	2417	18.461	-
	2422	19.540	-
	2427	22.457	-
	2432	27.532	-
	2437	28.771	-
	2442	29.050	-
	2447	26.493	-
	2452	20.379	-
	2457	18.941	-
	2462	18.261	-

### Spectrum plot of maximum value

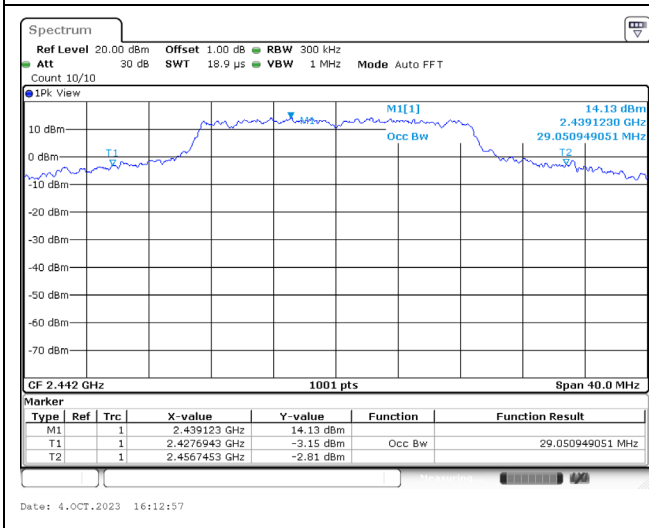
**802.11b / 2452 MHz**



**802.11g / 2437 MHz**



**802.11n (20 MHz) / 2442 MHz**

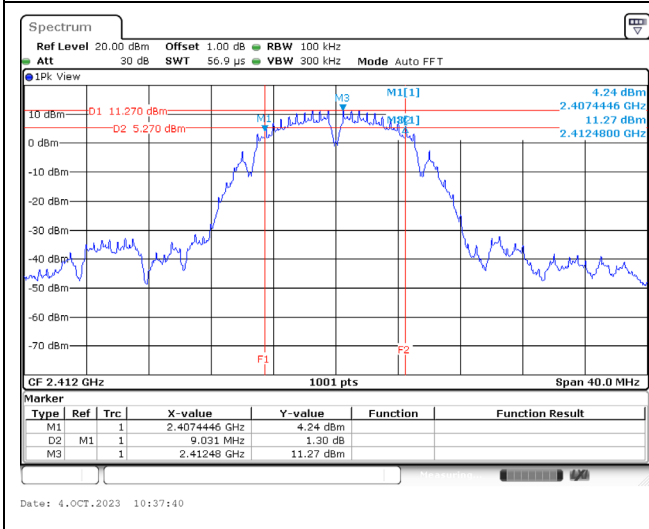


## Appendix A.2 Test Result of DTS Bandwidth

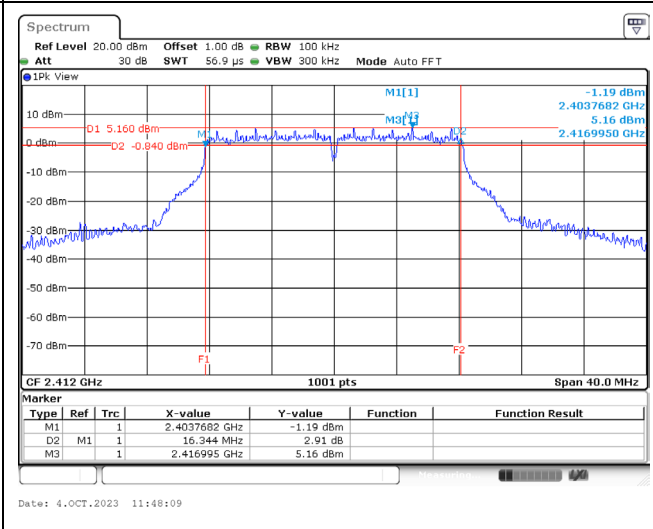
Modulation	Frequency (MHz)	DTS Bandwidth (MHz)	Limit (MHz)
802.11b	2412	9.031	0.50
	2417	9.996	0.50
	2422	10.030	0.50
	2437	9.550	0.50
	2452	9.070	0.50
	2457	9.070	0.50
	2462	9.070	0.50
802.11g	2412	16.344	0.50
	2417	16.464	0.50
	2422	16.384	0.50
	2427	16.464	0.50
	2432	16.384	0.50
	2437	16.344	0.50
	2447	16.384	0.50
	2452	16.344	0.50
	2457	16.344	0.50
	2462	16.344	0.50
802.11n (20 MHz)	2412	17.582	0.50
	2417	17.588	0.50
	2422	17.582	0.50
	2427	17.702	0.50
	2432	17.822	0.50
	2437	17.582	0.50
	2442	17.582	0.50
	2447	17.582	0.50
	2452	17.582	0.50
	2457	17.582	0.50
	2462	17.582	0.50

### Spectrum plot of worst value

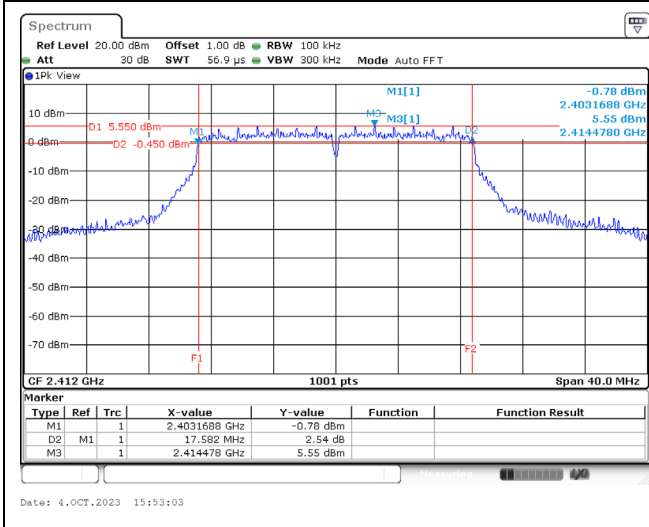
#### 802.11b / 2412 MHz



#### 802.11g / 2412 MHz



#### 802.11n (20 MHz) / 2412 MHz



## Appendix B. Test Result of Maximum Conducted Output Power

Modulation	Frequency (MHz)	Maximum Conducted Average Output Power (dBm)	Limit (dBm)
802.11b	2412	19.920	30.00
	2417	23.110	30.00
	2422	23.570	30.00
	2437	23.610	30.00
	2452	23.620	30.00
	2457	23.360	30.00
	2462	21.960	30.00
802.11g	2412	18.060	30.00
	2417	20.230	30.00
	2422	21.190	30.00
	2427	22.640	30.00
	2432	22.870	30.00
	2437	22.890	30.00
	2447	22.930	30.00
	2452	22.030	30.00
	2457	20.860	30.00
	2462	18.140	30.00
802.11n (20 MHz)	2412	18.140	30.00
	2417	19.730	30.00
	2422	20.950	30.00
	2427	22.040	30.00
	2432	22.940	30.00
	2437	23.180	30.00
	2442	23.250	30.00
	2447	22.680	30.00
	2452	21.590	30.00
	2457	20.350	30.00
	2462	17.460	30.00



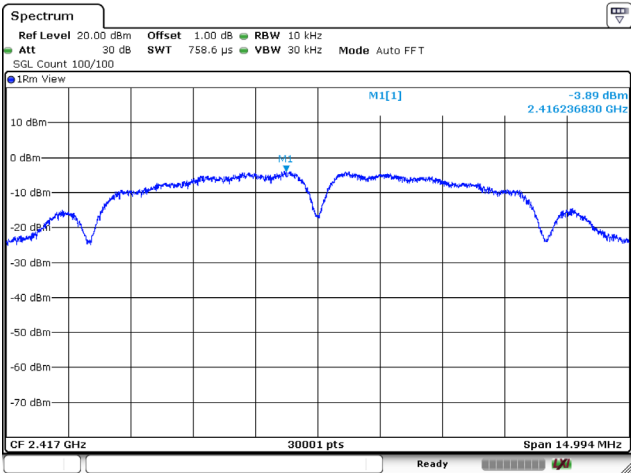
## Appendix C. Test Result of Maximum Power Spectral Density

Modulation	Frequency (MHz)	Power Spectral Density (dBm / 3kHz)		Limit (dBm / 3kHz)
		Ant. 0	Total	
802.11b	2412	-7.090	-7.037	8.00
	2417	-3.890	-3.837	8.00
	2422	-3.980	-3.927	8.00
	2437	-3.970	-3.917	8.00
	2452	-4.060	-4.007	8.00
	2457	-4.150	-4.097	8.00
	2462	-5.170	-5.117	8.00
802.11g	2412	-10.460	-10.146	8.00
	2417	-7.480	-7.166	8.00
	2422	-6.560	-6.246	8.00
	2427	-5.590	-5.276	8.00
	2432	-5.180	-4.866	8.00
	2437	-5.090	-4.776	8.00
	2447	-4.820	-4.506	8.00
	2452	-5.730	-5.416	8.00
	2457	-7.590	-7.276	8.00
	2462	-10.050	-9.736	8.00
802.11n (20 MHz)	2412	-11.590	-11.265	8.00
	2417	-10.040	-9.715	8.00
	2422	-8.210	-7.885	8.00
	2427	-7.620	-7.295	8.00
	2432	-7.190	-6.865	8.00
	2437	-6.740	-6.415	8.00
	2442	-6.660	-6.335	8.00
	2447	-7.000	-6.675	8.00
	2452	-7.870	-7.545	8.00
	2457	-9.450	-9.125	8.00
2462	-12.020	-11.695	8.00	

Note: Total power spectral density = power spectral density + duty factor, and the duty factor refer to section 2.3.

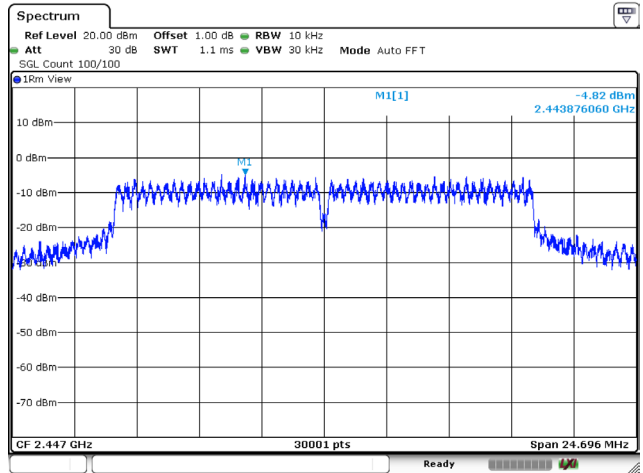
### Spectrum plot of worst value

802.11b / 2417 MHz



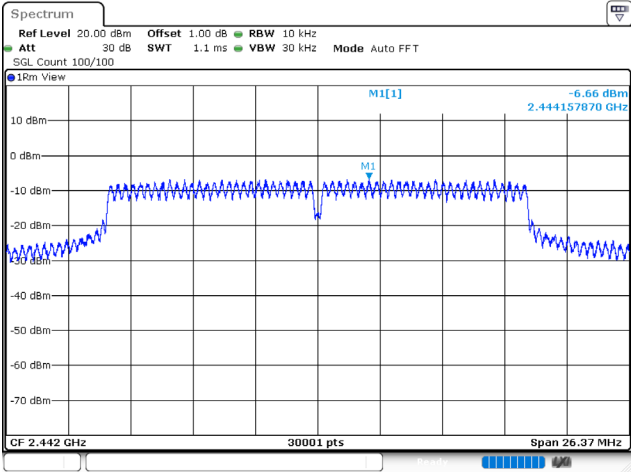
Date: 4.OCT.2023 15:07:13

802.11g / 2447 MHz



Date: 4.OCT.2023 15:40:36

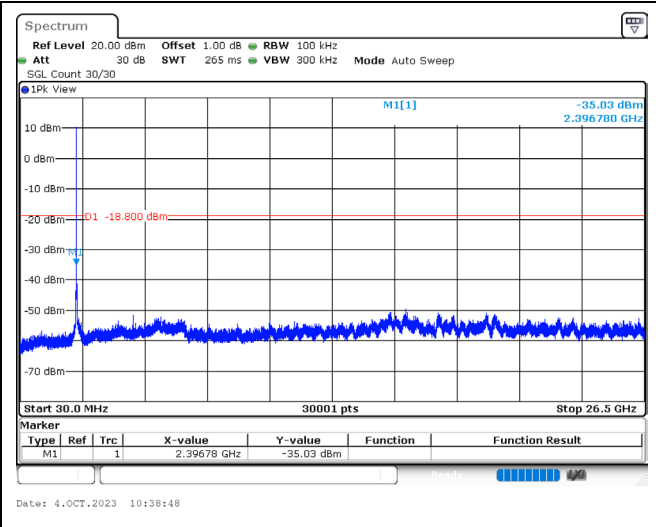
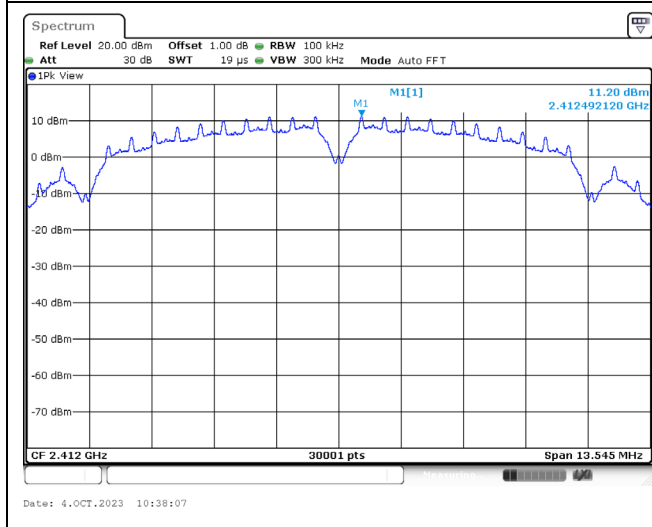
802.11n (20 MHz) / 2442 MHz



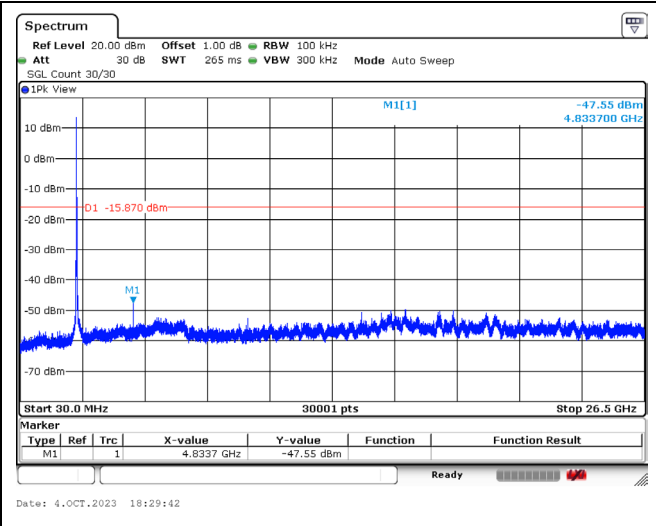
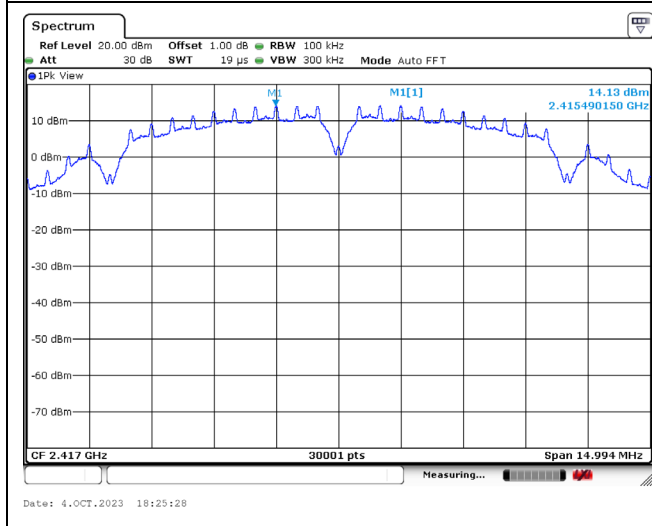
Date: 4.OCT.2023 16:13:07

## Appendix D. Test Result of Antenna Port Conducted Emission

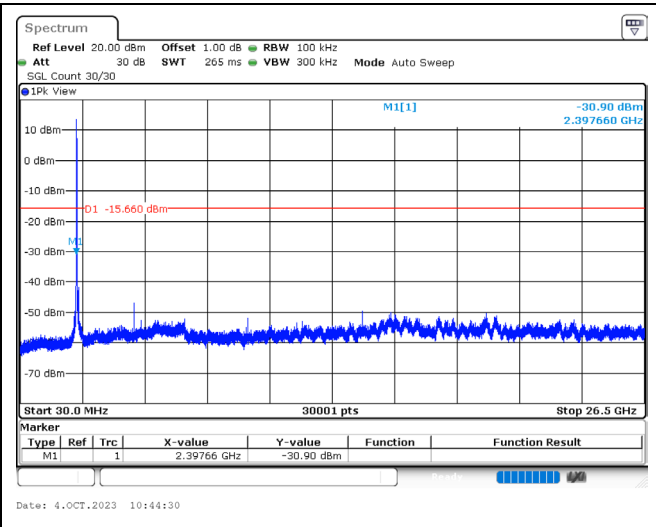
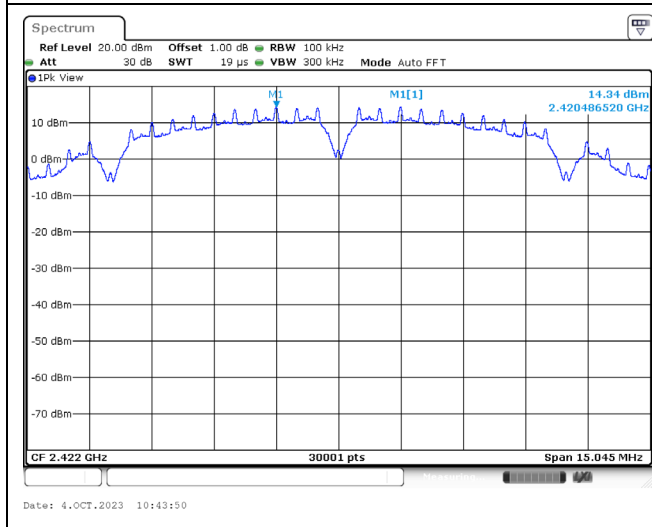
### 802.11b / 2412 MHz



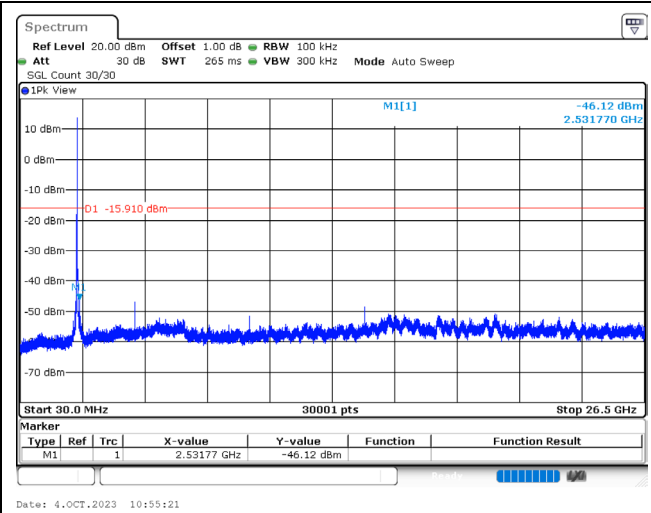
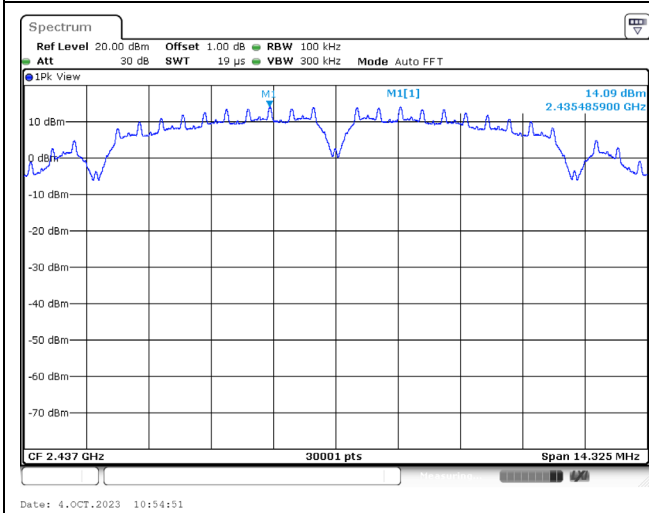
### 802.11b / 2417 MHz



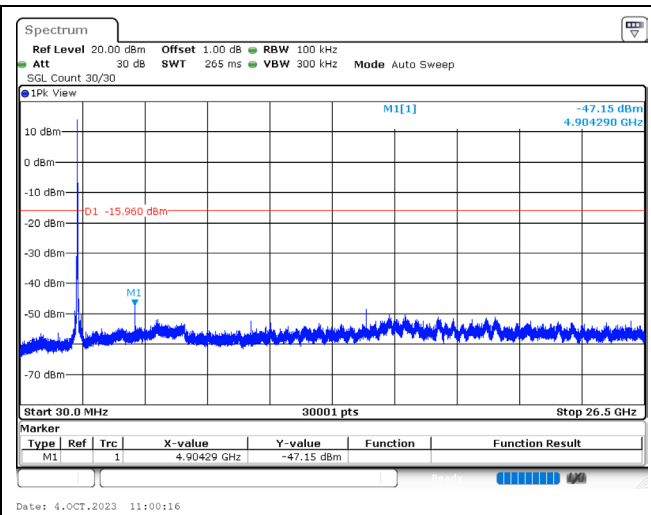
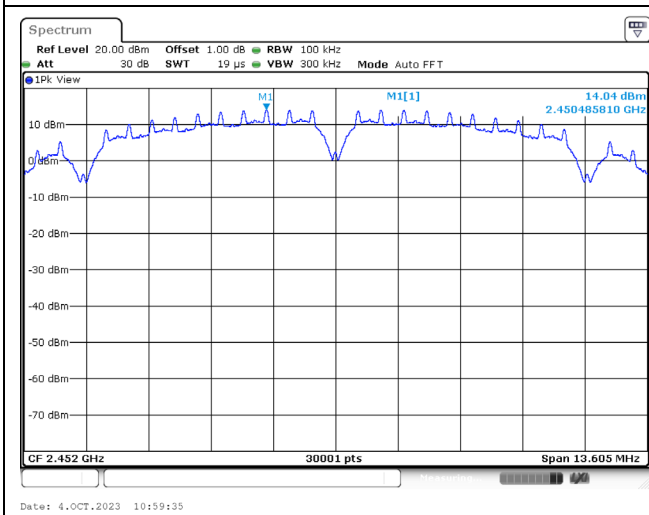
### 802.11b / 2422 MHz



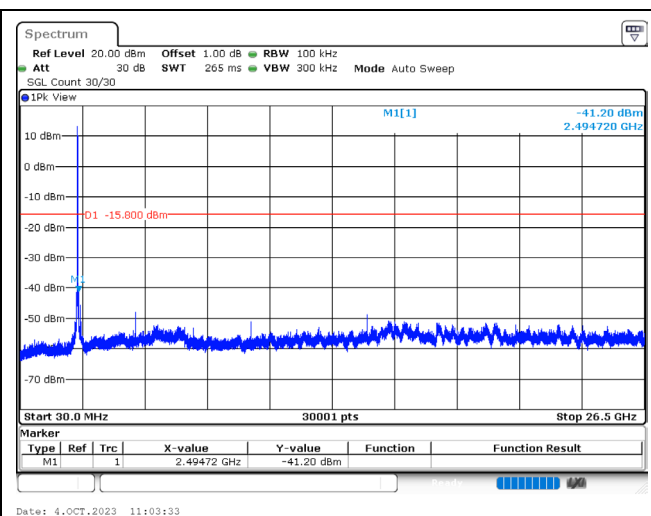
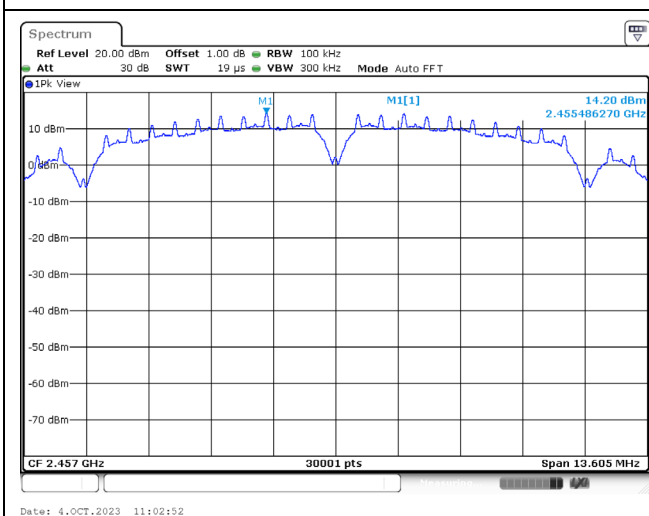
### 802.11b / 2437 MHz



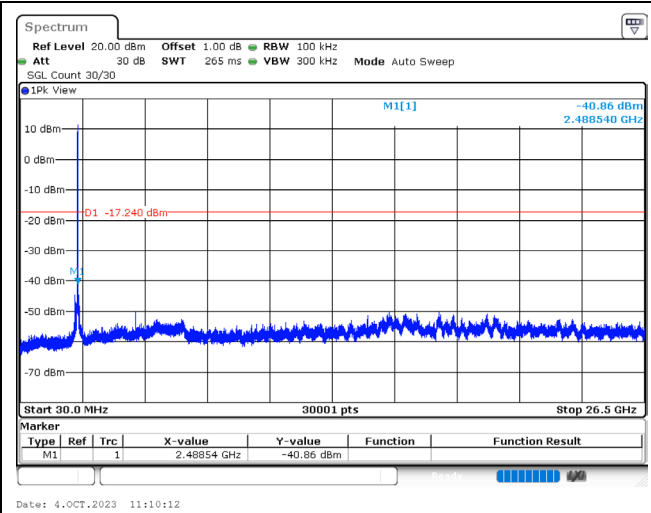
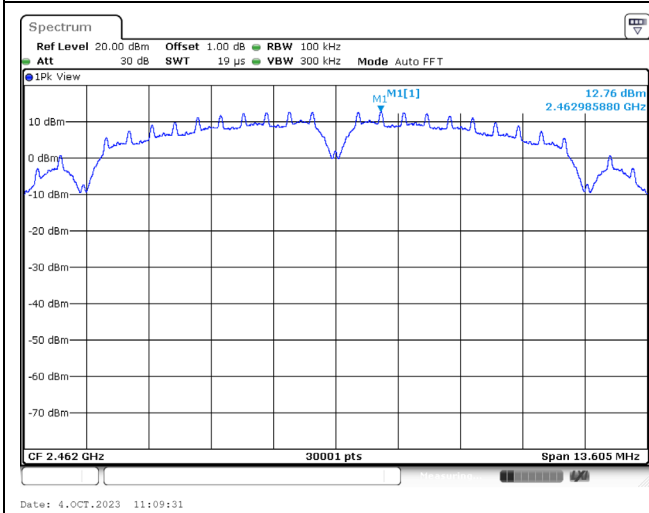
### 802.11b / 2452 MHz



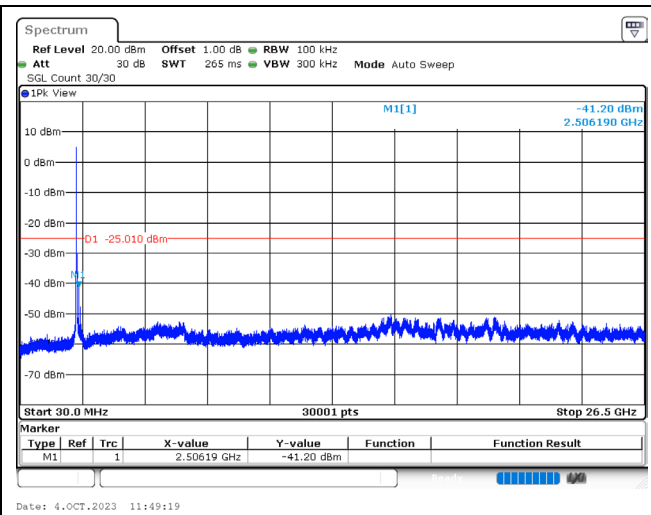
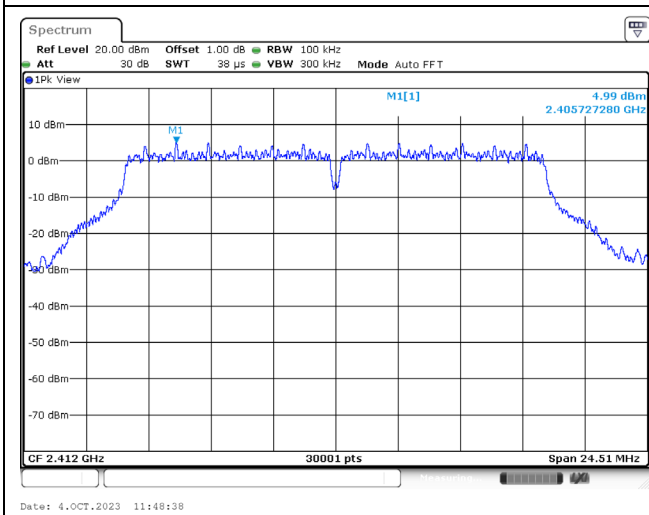
### 802.11b / 2457 MHz



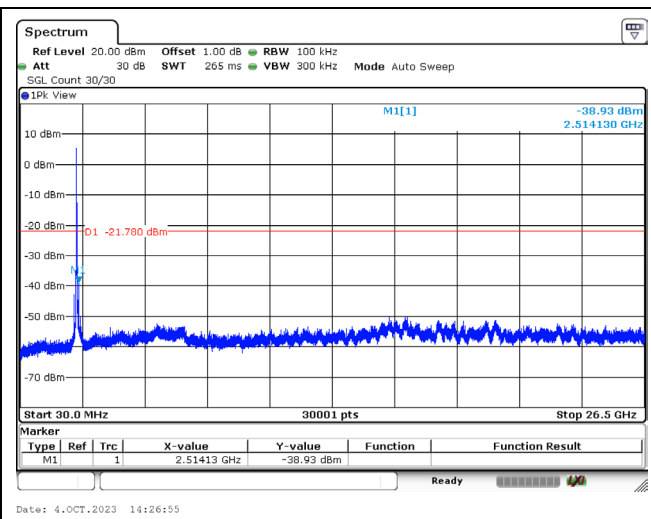
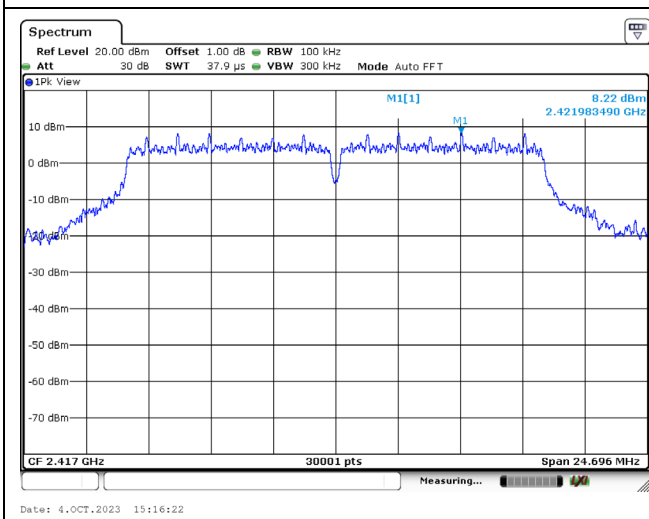
### 802.11b / 2462 MHz



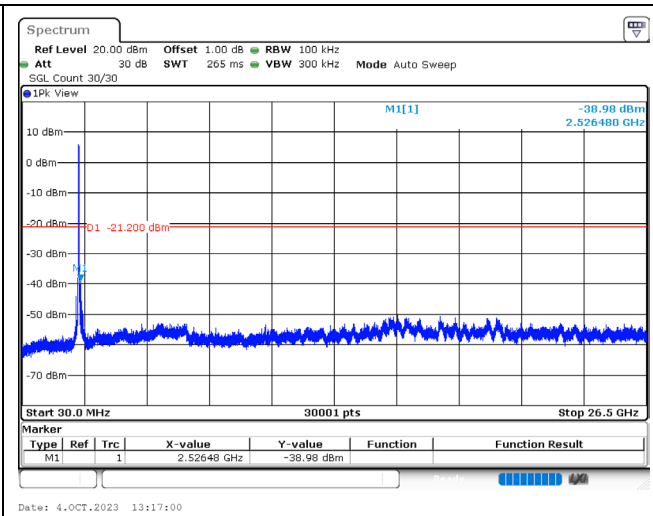
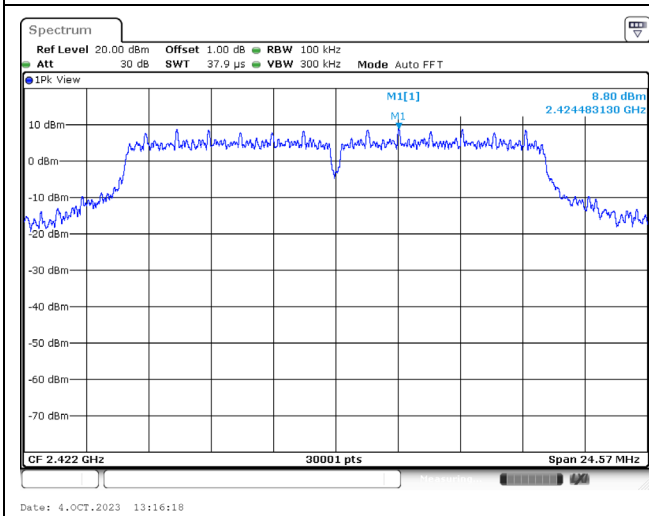
### 802.11g / 2412 MHz



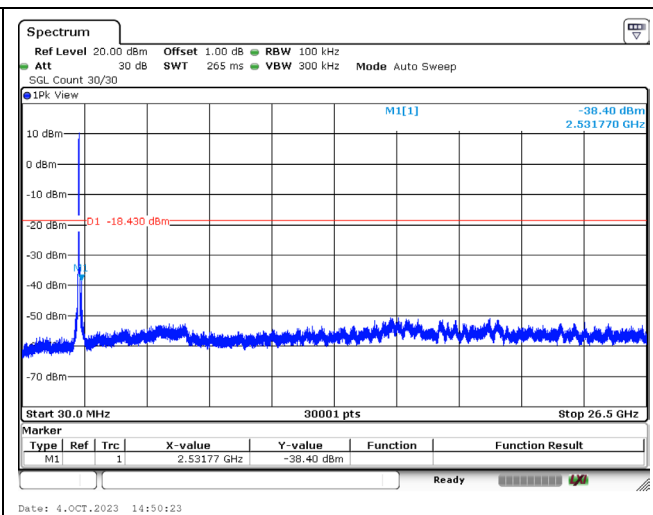
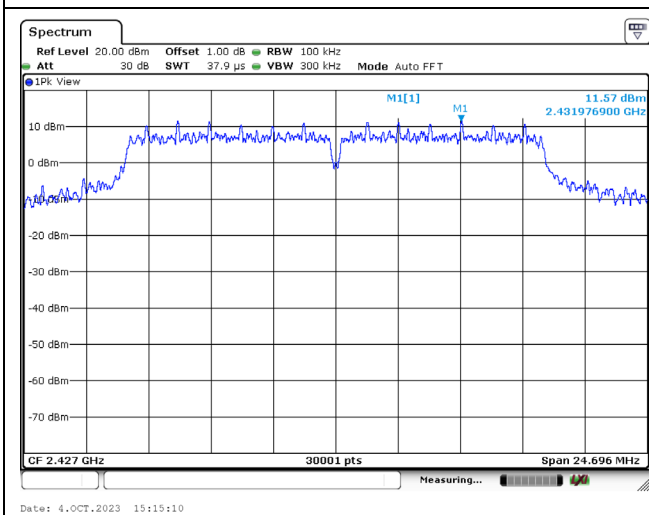
### 802.11g / 2417 MHz



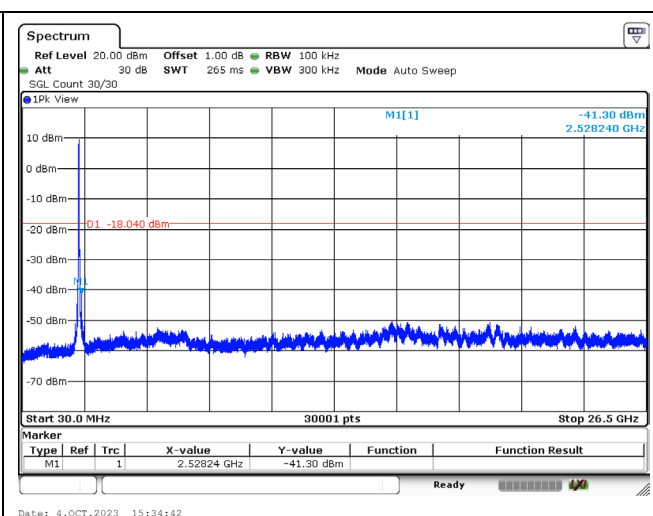
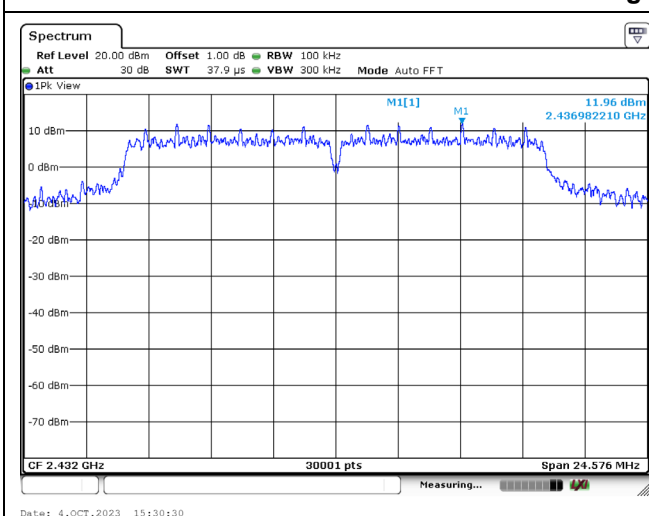
### 802.11g / 2422 MHz



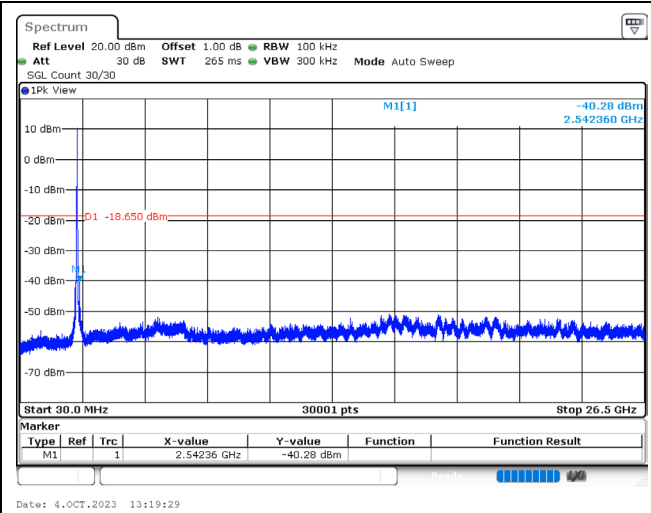
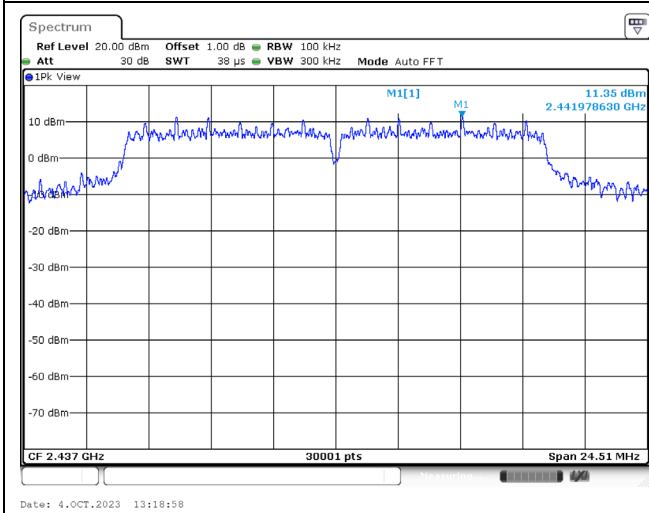
### 802.11g / 2427 MHz



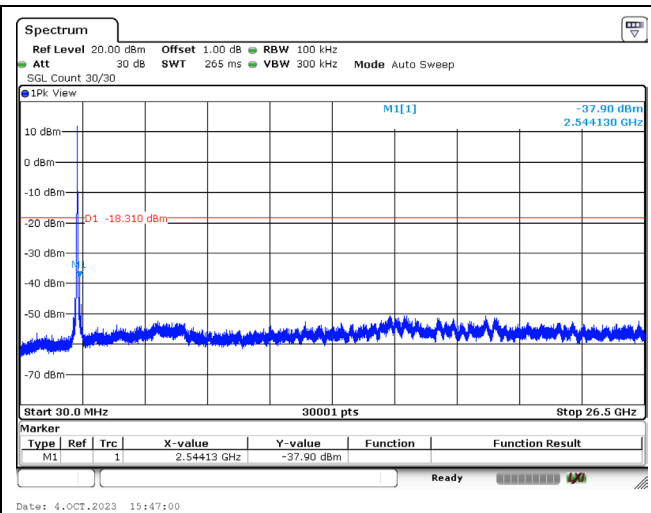
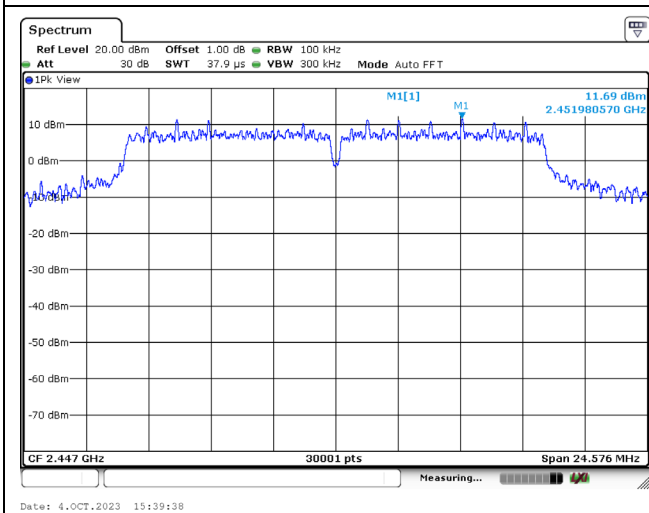
### 802.11g / 2432 MHz



### 802.11g / 2437 MHz



### 802.11g / 2447 MHz



### 802.11g / 2452 MHz

