



FCC TEST REPORT

FCC ID: 2BXJN-HR1

On Behalf of

HORYS GLOBAL ELECTRONICS TRADING LLC

Mini PC

Model No.: HR1, PH1, ACX, Hx1, Nx1

Prepared for : HORYS GLOBAL ELECTRONICS TRADING LLC
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TEST REPORT DECLARATION

Applicant : HORYS GLOBAL ELECTRONICS TRADING LLC

Address : Office I-35, Adel Mohamed Ali Jasim Almarzouqi, Al Goze First, Dubai, United Arab Emirates

Manufacturer : Shenzhen CYX Industrial Co., Ltd.

Address : 2nd Floor and the Eastern Part of the 5th Floor, Building A, Xia Zao Digital Industry Park, No.8 Huali Road, Gaofeng Community, Dalang Street, Longhua District, Shenzhen, China

EUT Description : Mini PC

(A) Model No. : HR1, PH1, ACX, Hx1, Nx1

(B) Trademark : Horys, Phil Hom, All360, Hublink, Nodelink

Measurement Standard Used:

FCC Rules and Regulations Part 15 Subpart C Section 15.247

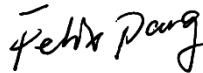
Test Result: PASS

The device described above is tested by Shenzhen PSI Testing Co., Ltd. to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The test results are contained in this test report and Shenzhen PSI Testing Co., Ltd. is assumed full responsibility for the accuracy and completeness of test. Also, this report shows that the EUT is technically compliant with the FCC Part 15C requirements.

This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Shenzhen PSI Testing Co., Ltd.

Tested by (name + signature).....:

Felix Pang
Test Engineer



Approved by (name + signature).....:

Simple Guan
Project Manager



Date of issue.....:

August 3, 2026

Revision History

Revision	Issue Date	Revisions	Revised By
V0	August 3, 2026	Initial released Issue	Felix Pang

1. Summary Of Standards And Results

1.1. Description of Standards and Results

The EUT have been tested according to the applicable standards as referenced below:

Test Item	Standards Paragraph	Result
Conducted Emission	FCC Part 15: 15.207, ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
6dB Bandwidth	FCC PART 15:15.247(a)(2), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Output Power	FCC Part 15: 15.247(b)(3), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Radiated Spurious Emission	FCC Part 15: 15.209 FCC Part 15: 15.247(d), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Conducted Spurious & Band Edge Emission	FCC Part 15: 15.247(d), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Power Spectral Density	FCC PART 15:15.247(e), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Radiated Band Edge Emission	FCC Part 15: 15.247(d), ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024	P
Antenna Requirement	FCC Part 15: 15.203	P
Note: 1. P is an abbreviation for Pass. 2. F is an abbreviation for Fail. 3. N/A is an abbreviation for Not Applicable. 4. Conclusion determination rules of this report: Unless there are clear provisions on measurement uncertainty in the standard or customer requirements, decision by actual test data without considering measurement uncertainty. 5. Measurement method usage KDB 558074 D01 15.247 Meas Guidance v05r02.		

2. General Information

2.1. Description of Device (EUT)

Product Name	: Mini PC
Model	: HR1, PH1, ACX, Hx1, Nx1
Diff	: There is no difference between the models except the Model naming conventions and brand differences. So all the test were performed on the model HR1.
Test Voltage	: DC 12V from adapter
Radio technology	: 2.4G WiFi
Operation frequency	: 2412MHz-2462MHz for IEEE 802.11 b, g, n/HT20, ax/HE20 2422MHz-2452MHz for IEEE 802.11 n/HT40, ax/HE40
Channel No.	: 802.11b/802.11g/802.11n(HT20)/802.11ax/(HE20): 11CH 802.11n(HT40)/802.11ax(HE40): 7CH
Modulation type	: IEEE 802.11b: DSSS(CCK,DQPSK,DBPSK) IEEE 802.11g: OFDM(64QAM, 16QAM, QPSK, BPSK) IEEE 802.11n:OFDM(64QAM, 16QAM, QPSK, BPSK) IEEE 802.11ax:OFDM(1024QAM, 256QAM, 64QAM, 16QAM, QPSK, BPSK)
Antenna Type	: FPC antenna 1, Maximum Gain is 2.18dBi. FPC antenna 2, Maximum Gain is 2.18dBi.
PMN	: N/A
HVIN	: N/A
Software version	: N/A
Hardware version/FVIN	: N/A
Note	: Antenna information is provided by applicant. Testing lab is not responsible for the accuracy of the information.

2.2. Accessories of Device (EUT)

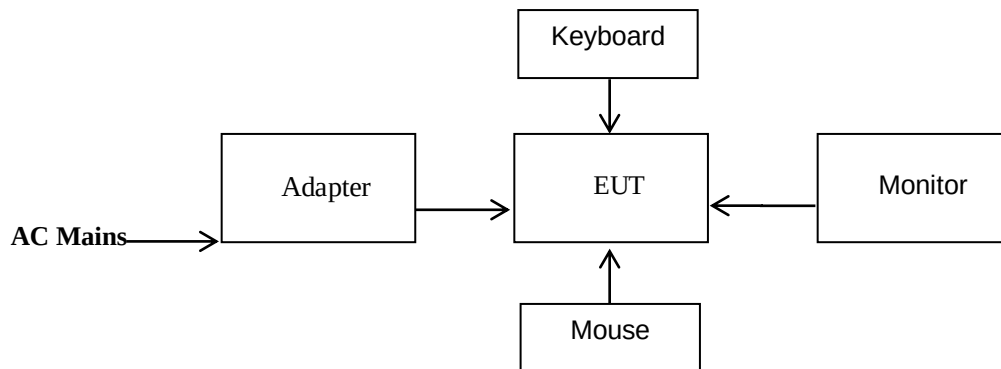
Accessories 1 : Power Supply
 Manufacturer : Shenzhen ABP Technology Co., Ltd.
 Model : AD0301-1202500F
 Rating : INPUT: 100-240V~50-60HZ 0.8A Max
 OUTPUT: 12.0V---2.5A 30.0W

2.3. Tested Supporting System Details

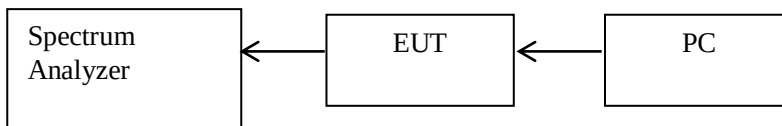
No.	Description	Manufacturer	Model	Serial Number
1	Monitor	Dell	SE2422H	N/A
2	USB Disk	Kingston	16G	N/A
3	Notebook PC	Dell	Latitude 3490	N/A
4	Keyboard	Dell	KB216d	N/A
5	Mouse	FOUNDER	N/A	N/A

2.4. Block Diagram of Connection Between EUT and Simulators

Spurious Emission / Power Line Conducted Emission



RF



2.5. Test Mode Description

Keeping TX			
Mode	Data rate (Mbps)	Channel	Frequency(MHz)
IEEE 802.11 b	1	Low :CH1	2412
	1	Middle: CH6	2437
	1	High: CH11	2462
IEEE 802.11 g	6	Low :CH1	2412
	6	Middle: CH6	2437
	6	High: CH11	2462
IEEE 802.11 n HT20	6.5	Low :CH1	2412
	6.5	Middle: CH6	2437
	6.5	High: CH11	2462
IEEE 802.11n HT40	13.5	Low :CH3	2422
	13.5	Middle: CH6	2437
	13.5	High: CH9	2452
IEEE 802.11ax HT20	8.6	Low :CH1	2412
	8.6	Middle: CH6	2437
	8.6	High: CH11	2462
IEEE 802.11ax HT40	17.2	Low :CH3	2422
	17.2	Middle: CH6	2437
	17.2	High: CH9	2452
Note: According exploratory test, EUT will have maximum output power in those data rate. So those data rate were used for all test.			

Channel list:					
For IEEE 802.11b, g, n/HT20, ax/HT20					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
CH1	2412	CH5	2432	CH9	2452
CH2	2417	CH6	2437	CH10	2457
CH3	2422	CH7	2442	CH11	2462
CH4	2427	CH8	2447		
For IEEE 802.11n/HT40, ax/HT40					
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
CH3	2422	CH7	2442		
CH4	2427	CH8	2447		
CH5	2432	CH9	2452		
CH6	2437				

2.6. Software test version and power setting information

Software testing version	AX Series MP Toolkit.exe		
Mode	The client 's preset testing software is used to control the operation of EUT in continuous transmission mode and select the testing channel, wireless mode:		
Power level setup by client			
Mode	Channel	Frequency (MHz)	Soft Set
IEEE 802.11b/g/n20/ax20	Low :CH1	2412	TX level is set as defaults
	Middle: CH6	2437	TX level is set as defaults
	High: CH11	2462	TX level is set as defaults
IEEE 802.11 n40/ax40	Low :CH3	2422	TX level is set as defaults
	Middle: CH6	2437	TX level is set as defaults
	High: CH9	2452	TX level is set as defaults

2.7. Test Conditions

Items	Required	Actual
Temperature range:	15-35℃	26℃
Humidity range:	25-75%	54%
Pressure range:	86-106kPa	101kPa

2.8. Test Facility

Shenzhen PSI Testing Co., Ltd.

1-2/F., Building 5, Yudafu Industrial Park, No.10, Xingye West Road, Shajing Subdistrict, Bao'an District, Shenzhen, Guangdong, China

September 13, 2023 File on Federal Communication Commission

Registration Number: 916281

Designation Number: CN1362

September 21, 2023 Certificated by IC

Registration Number: 31123

CAB identifier: CN0158

2.9. Measurement Uncertainty

(95% confidence levels, k=2)

Item	Uncertainty
Power Line Conducted Emissions Test	2.13dB
Radiation Emission test in 3m chamber(below 30MHz)	4.07dB
Radiation Emission test in 3m chamber(30MHz to 1GHz)	4.51dB
Radiation Emission test in 3m chamber(1GHz to 18GHz)	5.07dB
Radiation Emission test in 3m chamber(18GHz to 40GHz)	5.21dB
Radio Frequency	48.24KHz
Conducted RF Power	0.41dB
Power Spectral Density	0.39 dB
Occupied-Bandwidth	968Hz
Duty Cycle	1%
Conducted-Spurious Emission	1.26dB

2.10.Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Firmware Version	Last Cal.	Cal. Interval
1.	9*6*6 anechoic chamber	SKET	9*6*6	N/A	/	2025.12.18	3 Year
2.	Test Receiver	Rohde&Schwarz	ESCI 7	101032/003	4.42 SP3	2025.12.18	1 Year
3.	L.I.S.N.#1	Rohde&Schwarz	ENV 216	102282	/	2025.12.18	1 Year
4.	L.I.S.N.#2	EMCO	3810-2	00094944	/	2025.12.18	1 Year
5.	Loop Antenna	Schwarz beck	FMZB 1519B	00128	/	2025.01.02	2 Year
6.	Bilog Antenna	Schwarz beck	VULB 9168	01448	/	2025.01.02	2 Year
7.	Spectrum Analyzer	Rohde&Schwarz	FSV40-N	101648	3.70	2025.12.18	1 Year
8.	Horn Antenna	Schwarz beck	BBHA 9120 D	02706	/	2025.01.02	2 Year
9.	Amplifier	SKET	LNPA_0118 G-50	SK20220329 01	/	2025.12.18	1 Year
10.	Horn Antenna	Schwarz beck	BBHA 9170	00946	/	2024.12.31	2 Year
11.	Amplifier	SKET	LNPA_1840 G-50	SK20190403 02	/	2025.12.18	1 Year
12.	RF Power Probe	Rohde&Schwarz	NRP-Z11	1138.3004.0 2-1111533-F Z	/	2025.12.18	1 Year
13.	RF Sensor Unit	Tachoy	TR1029-2	20220428P0 08	/	2025.12.18	1 Year
14.	Spectrum Analyzer	Agilent	N9020A	MY51281067	A.14.03	2025.12.18	1 Year
15.	Temp. & Humid Chamber	Auchno	9606	/	/	2025.12.18	1 Year
16.	Regulated DC Power Supply	Xinouhua	ADC120V10 A	2022112516 38	/	2025.12.18	1 Year
17.	Cable	SKET	Cable-RE-1	#02/#03	/	2025.12.18	1 Year
18.	Cable	SKET	Cable-RE-2	#01	/	2025.12.18	1 Year
19.	Cable	SKET	Cable-RE-3	#04	/	2025.12.18	1 Year
20.	Cable	SKET	Cable-CE-1	A-E-24	/	2025.12.18	1 Year
21.	6dB Attenuator	Schwarzbeck	DGA 9552N 6dB	CK4186	/	2025.12.18	1 Year
22.	Power meter	Agilent	E4419B	GB40202121	/	2025.12.18	1 Year
23.	Comprehensive Test Instrument	Rohde&Schwarz	CMW 500	145266	/	2025.12.18	1 Year
For Test Software Information							
Item	Software Name	Manufacturer		Version			
RE	EZ EMC	Farad		PSI-3A1			
CE	EZ EMC	Farad		PSI-3A1			
RF	RTS	TACHOY		V1.0.0			

3. Spurious Emission

3.1. Test Limits

Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100 **	3
88-216	150 **	3
216-960	200 **	3
Above 960	500	3

Note: The peak limit is 20 dB higher than the average limit

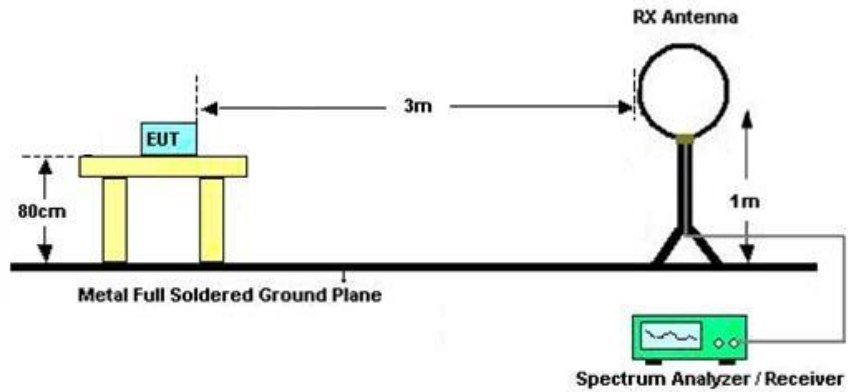
All the emissions appearing within 15.205 restricted frequency bands shall not exceed the limits shown in 15.209, all the other emissions shall be at least 20dB below the fundamental emissions, or comply with 15.209 limits.

15.205 Restricted frequency band

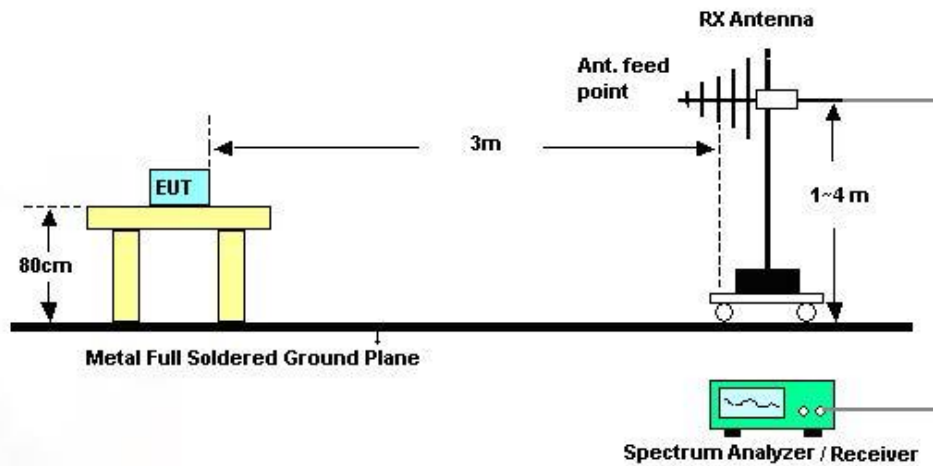
MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
¹ 0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	(²)

3.2. Block Diagram of Test setup

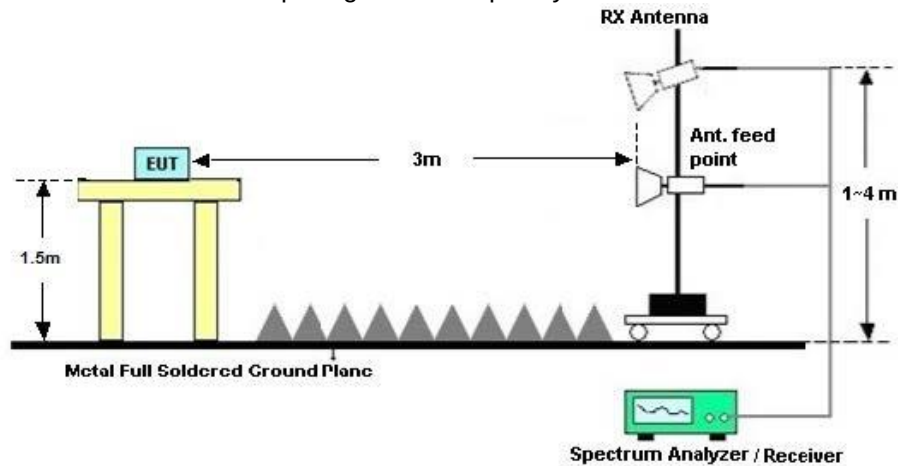
(1) In 3m Anechoic Chamber Test Setup Diagram for below 30MHz



(2) In 3m Anechoic Chamber Test Setup Diagram for below 1GHz



(3) In 3m Anechoic Chamber Test Setup Diagram for frequency above 1GHz



3.3. Test Procedure

- (1) EUT was placed on a non-metallic table, 80 cm above the ground plane inside a semi-anechoic chamber.
- (2) Setup EUT and simulator
- (3) Test antenna was located 3m from the EUT on an adjustable mast. Below pre-scan procedure was first performed in order to find prominent radiated emissions.
 - (a) Change work frequency or channel of device if practicable.
 - (b) Change modulation type of device if practicable.
 - (c) Rotated EUT though three orthogonal axes to determine the attitude of EUT arrangement produces highest emissions
- (4) Spectrum frequency from 9KHz to 25GHz (tenth harmonic of fundamental frequency) was investigated
- (5) For final emissions measurements at each frequency of interest, the EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission. Measurements in both horizontal and vertical polarities were made and the data was recorded. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 on Radiated Emission test.
- (6) For emissions above 1GHz, both Peak and Average level were measured with Spectrum Analyzer, and the RBW is set at 1MHz, VBW is set at 3MHz for Peak measure; RBW is set at 1MHz, VBW is set at 3MHz for Average measure.

Test setup information:

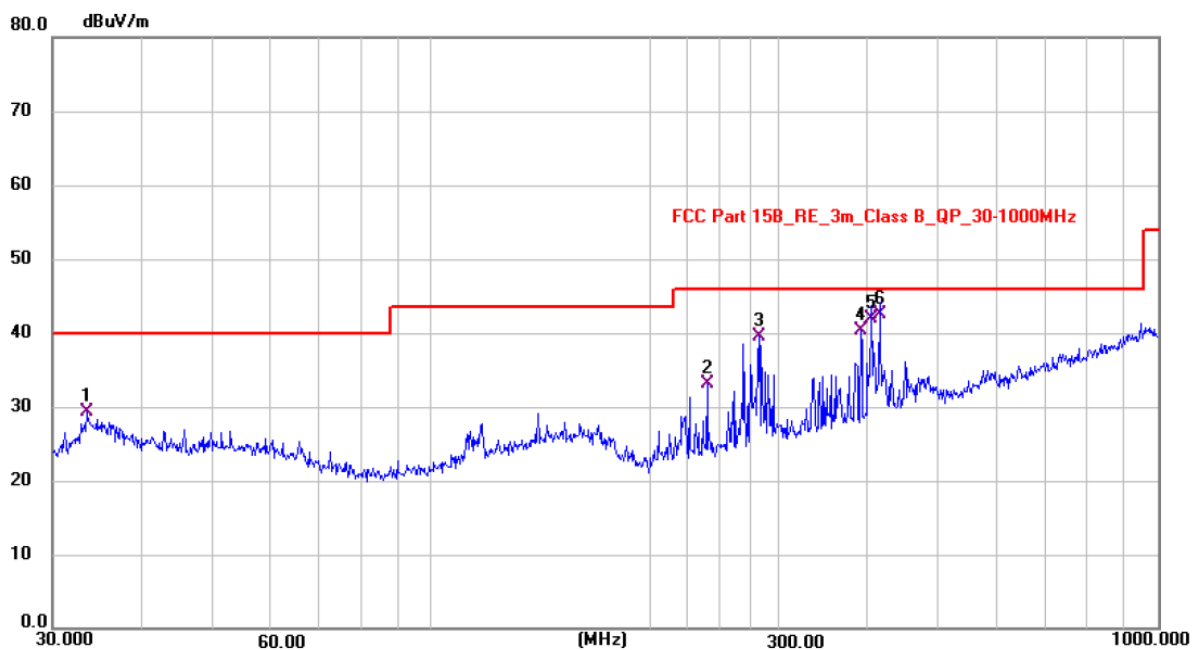
9KHz~150KHz	RBW200Hz	VBW1KHz
150KHz~30MHz	RBW9KHz	VBW 30KHz
30MHZ~1GHz	RBW120KHz	VBW 300KHz
Above1GHz	RBW1MHz	VBW 3MHz

3.4. Test Results

We have scanned from 9kHz to the 10th harmonic of the EUT's highest frequency.
Detailed information please see the following page.

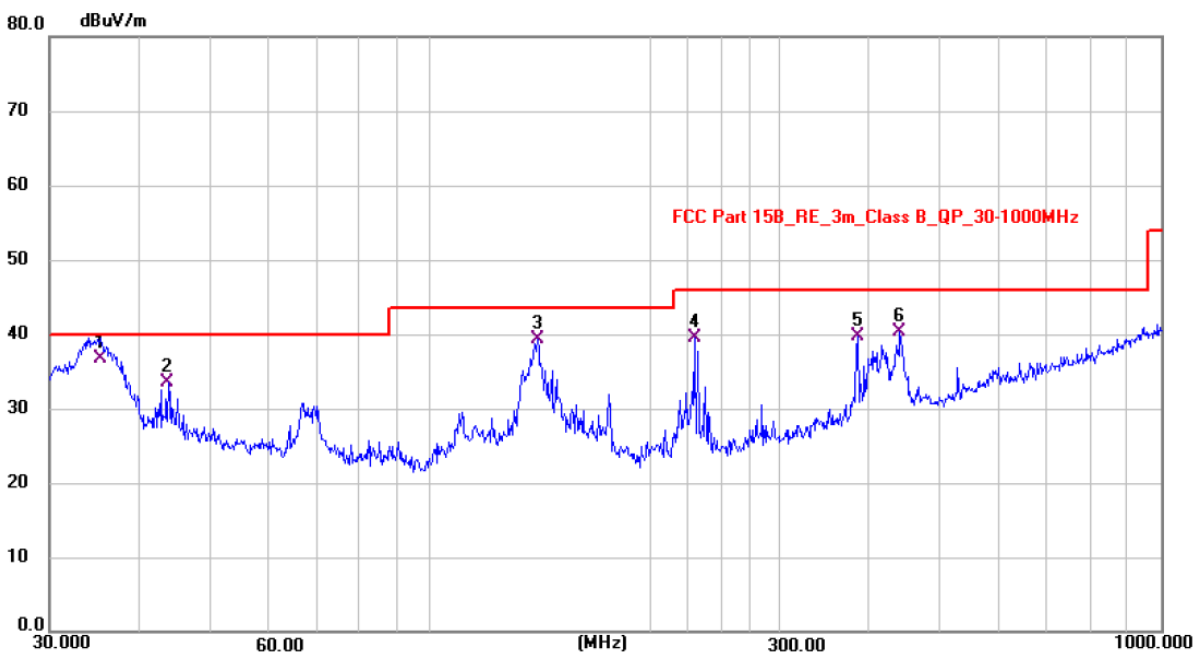
From 9KHz to 30MHz:	
Test Date : 2026.07.22	Temperature : 26℃
Test Engineer : Felix Pang	Humidity : 54%
Test Mode : IEEE 802.11b mode	
Test Voltage : AC 120V/60Hz	
Test Results : PASS	
Note:	The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

From 30MHz to 1000MHz:	
Test Date : 2026.07.22	Temperature : 26℃
Test Engineer : Felix Pang	Humidity : 54%
Test Mode : IEEE 802.11b mode	
Test voltage : AC 120V/60Hz	
Test Results : PASS	
Note:	1. The test results are listed in next pages. 2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector and quasi-peak detector need not be carried out. 3. All modes have been tested, and only worst data of IEEE 802.11b mode, Channel 2412MHz was listed in this report.

Polarization: Horizontal

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	33.4890	15.73	13.51	29.24	40.00	-10.76	QP
2	239.3570	19.78	13.23	33.01	46.00	-12.99	QP
3	281.9946	24.87	14.57	39.44	46.00	-6.56	QP
4	389.5256	22.88	17.35	40.23	46.00	-5.77	QP
5	403.7805	24.21	17.69	41.90	46.00	-4.10	QP
6 *	413.9959	24.44	18.06	42.50	46.00	-3.50	QP

Level = Reading + Factor Margin = Level - Limit

Polarization: Vertical

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1 *	35.2976	23.21	13.59	36.80	40.00	-3.20	QP
2	43.7542	19.41	14.00	33.41	40.00	-6.59	QP
3	140.2191	24.86	14.49	39.35	43.50	-4.15	QP
4	229.7961	26.66	12.76	39.42	46.00	-6.58	QP
5	384.1001	22.47	17.25	39.72	46.00	-6.28	QP
6	440.0034	21.44	18.86	40.30	46.00	-5.70	QP

Level = Reading + Factor Margin = Level - Limit

From 1GHz to 25GHz:	
Test Date : 2026.07.22	Temperature : 26℃
Test Engineer : Felix Pang	Humidity : 54%
Test Mode : WIFI mode	
Test voltage : AC 120V/60Hz	
Test Results : PASS	
Note:	1. The test results are listed in next pages. 2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector and quasi-peak detector need not be carried out. 3. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out. 4. Except for mode b/g, other modes test the MIMO status. The test result of SISO mode reflects the worst data between antenna 1 and antenna 2 and the data from antenna 1 is the poorest.

Test Mode : IEEE 802.11b TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4824	V	60.13	-13.18	46.95	74.00	-27.05	Peak
2	4824	V	47.64	-13.18	34.46	54.00	-19.54	Avg
3	7236	--	--	--	--	--	--	--
4	9648	--	--	--	--	--	--	--
5	4824	H	57.86	-13.18	44.68	74.00	-29.32	Peak
6	4824	H	48.48	-13.18	35.30	54.00	-18.70	Avg
7	7236	--	--	--	--	--	--	--
8	9648	--	--	--	--	--	--	--
Test Mode : IEEE 802.11b TX Mid								
1	4874	V	59.25	-13.00	46.25	74.00	-27.75	Peak
2	4874	V	46.70	-13.00	33.70	54.00	-20.30	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	56.07	-13.00	43.07	74.00	-30.93	Peak
6	4874	H	47.60	-13.00	34.60	54.00	-19.40	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11b TX High								
1	4924	V	57.22	-12.83	44.39	74.00	-29.61	Peak
2	4924	V	47.37	-12.83	34.54	54.00	-19.46	Avg
3	7386	--	--	--	--	--	--	--
4	9848	--	--	--	--	--	--	--
5	4924	H	56.98	-12.83	44.15	74.00	-29.85	Peak
6	4924	H	46.13	-12.83	33.30	54.00	-20.70	Avg
7	7386	--	--	--	--	--	--	--
8	9848	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

Test Mode : IEEE 802.11g TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4824	V	58.96	-13.18	45.78	74.00	-28.22	Peak
2	4824	V	49.76	-13.18	36.58	54.00	-17.42	Avg
3	7236	--	--	--	--	--	--	--
4	9648	--	--	--	--	--	--	--
5	4824	H	54.41	-13.18	41.23	74.00	-32.77	Peak
6	4824	H	47.27	-13.18	34.09	54.00	-19.91	Avg
7	7236	--	--	--	--	--	--	--
8	9648	--	--	--	--	--	--	--
Test Mode : IEEE 802.11g TX Mid								
1	4874	V	56.68	-13.00	43.68	74.00	-30.32	Peak
2	4874	V	49.72	-13.00	36.72	54.00	-17.28	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	57.04	-13.00	44.04	74.00	-29.96	Peak
6	4874	H	45.05	-13.00	32.05	54.00	-21.95	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11g TX High								
1	4924	V	57.90	-12.83	45.07	74.00	-28.93	Peak
2	4924	V	49.28	-12.83	36.45	54.00	-17.55	Avg
3	7386	--	--	--	--	--	--	--
4	9848	--	--	--	--	--	--	--
5	4924	H	57.87	-12.83	45.04	74.00	-28.96	Peak
6	4924	H	47.16	-12.83	34.33	54.00	-19.67	Avg
7	7386	--	--	--	--	--	--	--
8	9848	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

Test Mode : IEEE 802.11n/HT20 TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4824	V	56.75	-13.18	43.57	74.00	-30.43	Peak
2	4824	V	49.57	-13.18	36.39	54.00	-17.61	Avg
3	7236	--	--	--	--	--	--	--
4	9648	--	--	--	--	--	--	--
5	4824	H	56.50	-13.18	43.32	74.00	-30.68	Peak
6	4824	H	47.66	-13.18	34.48	54.00	-19.52	Avg
7	7236	--	--	--	--	--	--	--
8	9648	--	--	--	--	--	--	--
Test Mode : IEEE 802.11n/HT20 TX Mid								
1	4874	V	58.55	-13.00	45.55	74.00	-28.45	Peak
2	4874	V	49.78	-13.00	36.78	54.00	-17.22	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	56.34	-13.00	43.34	74.00	-30.66	Peak
6	4874	H	48.05	-13.00	35.05	54.00	-18.95	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11n/HT20 TX High								
1	4924	V	59.02	-12.83	46.19	74.00	-27.81	Peak
2	4924	V	49.16	-12.83	36.33	54.00	-17.67	Avg
3	7386	--	--	--	--	--	--	--
4	9848	--	--	--	--	--	--	--
5	4924	H	55.81	-12.83	42.98	74.00	-31.02	Peak
6	4924	H	45.01	-12.83	32.18	54.00	-21.82	Avg
7	7386	--	--	--	--	--	--	--
8	9848	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

Test Mode : IEEE 802.11n/HT40 TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4844	V	57.86	-13.11	44.75	74.00	-29.25	Peak
2	4844	V	46.67	-13.11	33.56	54.00	-20.44	Avg
3	7266	--	--	--	--	--	--	--
4	9688	--	--	--	--	--	--	--
5	4844	H	54.46	-13.11	41.35	74.00	-32.65	Peak
6	4844	H	47.61	-13.11	34.50	54.00	-19.50	Avg
7	7266	--	--	--	--	--	--	--
8	9688	--	--	--	--	--	--	--
Test Mode : IEEE 802.11n/HT40 TX Mid								
1	4874	V	57.56	-13.00	44.56	74.00	-29.44	Peak
2	4874	V	47.14	-13.00	34.14	54.00	-19.86	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	55.35	-13.00	42.35	74.00	-31.65	Peak
6	4874	H	44.92	-13.00	31.92	54.00	-22.08	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11n/HT40 TX High								
1	4904	V	58.47	-12.90	45.57	74.00	-28.43	Peak
2	4904	V	50.23	-12.90	37.33	54.00	-16.67	Avg
3	7356	--	--	--	--	--	--	--
4	9808	--	--	--	--	--	--	--
5	4904	H	54.97	-12.90	42.07	74.00	-31.93	Peak
6	4904	H	46.85	-12.90	33.95	54.00	-20.05	Avg
7	7356	--	--	--	--	--	--	--
8	9808	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

Test Mode : IEEE 802.11ax/HE20 TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4824	V	60.26	-13.18	47.08	74.00	-26.92	Peak
2	4824	V	48.02	-13.18	34.84	54.00	-19.16	Avg
3	7236	--	--	--	--	--	--	--
4	9648	--	--	--	--	--	--	--
5	4824	H	56.40	-13.18	43.22	74.00	-30.78	Peak
6	4824	H	48.49	-13.18	35.31	54.00	-18.69	Avg
7	7236	--	--	--	--	--	--	--
8	9648	--	--	--	--	--	--	--
Test Mode : IEEE 802.11ax/HE20 TX Mid								
1	4874	V	60.31	-13.00	47.31	74.00	-26.69	Peak
2	4874	V	48.17	-13.00	35.17	54.00	-18.83	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	55.75	-13.00	42.75	74.00	-31.25	Peak
6	4874	H	46.09	-13.00	33.09	54.00	-20.91	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11ax/HE20 TX High								
1	4924	V	59.55	-12.83	46.72	74.00	-27.28	Peak
2	4924	V	48.91	-12.83	36.08	54.00	-17.92	Avg
3	7386	--	--	--	--	--	--	--
4	9848	--	--	--	--	--	--	--
5	4924	H	57.65	-12.83	44.82	74.00	-29.18	Peak
6	4924	H	48.03	-12.83	35.20	54.00	-18.80	Avg
7	7386	--	--	--	--	--	--	--
8	9848	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

Test Mode : IEEE 802.11ax/HE40 TX Low								
No.	Freq MHz	Polarity	Reading (dBuV/m)	Correct Factor	Result (dBuV/m)	Limit (dBuV/m)	Margin	Remark
1	4844	V	56.92	-13.11	43.81	74.00	-30.19	Peak
2	4844	V	47.73	-13.11	34.62	54.00	-19.38	Avg
3	7266	--	--	--	--	--	--	--
4	9688	--	--	--	--	--	--	--
5	4844	H	55.21	-13.11	42.10	74.00	-31.90	Peak
6	4844	H	46.20	-13.11	33.09	54.00	-20.91	Avg
7	7266	--	--	--	--	--	--	--
8	9688	--	--	--	--	--	--	--
Test Mode : IEEE 802.11ax/HE40 TX Mid								
1	4874	V	59.03	-13.00	46.03	74.00	-27.97	Peak
2	4874	V	49.68	-13.00	36.68	54.00	-17.32	Avg
3	7311	--	--	--	--	--	--	--
4	9748	--	--	--	--	--	--	--
5	4874	H	56.60	-13.00	43.60	74.00	-30.40	Peak
6	4874	H	47.01	-13.00	34.01	54.00	-19.99	Avg
7	7311	--	--	--	--	--	--	--
8	9748	--	--	--	--	--	--	--
Test Mode : IEEE 802.11ax/HE40 TX High								
1	4904	V	56.87	-12.90	43.97	74.00	-30.03	Peak
2	4904	V	49.75	-12.90	36.85	54.00	-17.15	Avg
3	7356	--	--	--	--	--	--	--
4	9808	--	--	--	--	--	--	--
5	4904	H	57.78	-12.90	44.88	74.00	-29.12	Peak
6	4904	H	45.63	-12.90	32.73	54.00	-21.27	Avg
7	7356	--	--	--	--	--	--	--
8	9808	--	--	--	--	--	--	--
Note: 1. Means other frequency and mode comply with standard requirements and at least have 20dB margin. 2. Correct Factor=Cable Loss+ Antenna Factor-Amplifier Gain. Result=Reading + Correct Factor, Margin= Result-Limit.								

4. Power Line Conducted Emission

4.1. Test Limits

Frequency MHz	Limits dB(μV)	
	Quasi-peak Level	Average Level
0.15 -0.50	66 -56*	56 - 46*
0.50 -5.00	56	46
5.00 -30.00	60	50

Notes: 1. *Decreasing linearly with logarithm of frequency.

2. The lower limit shall apply at the transition frequencies.

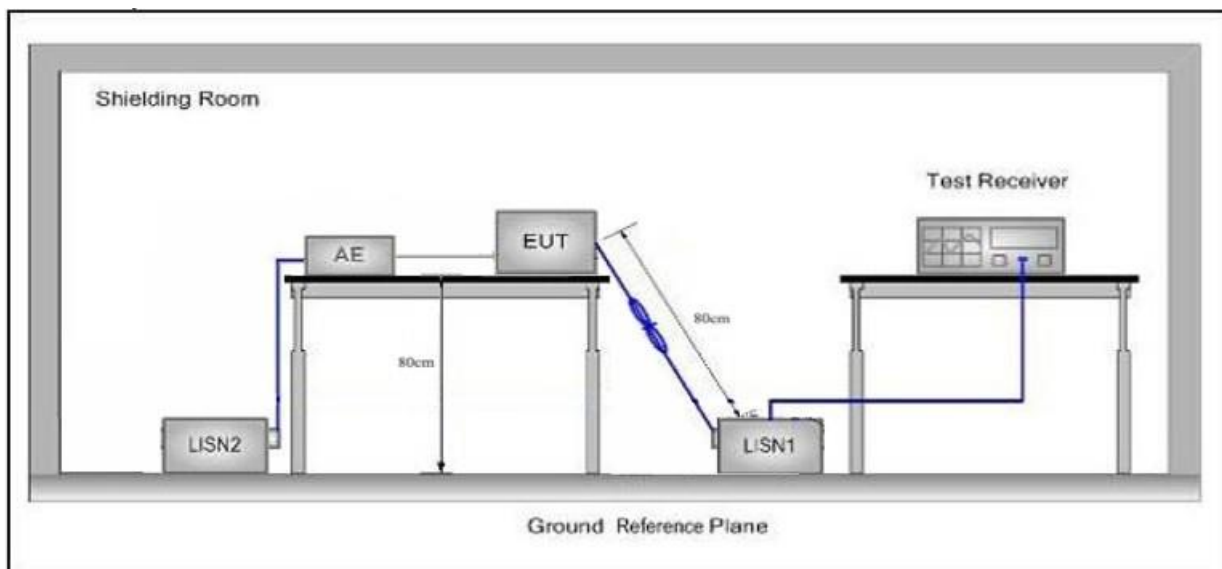
3. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50 MHz.

4.2. Test Procedure

The EUT is put on the plane 0.8m high above the ground by insulating support and is connected to the power mains through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm coupling impedance for the EUT system. Please refer the block diagram of the test setup and photographs. Both sides of AC lines are checked to find out the maximum conducted emission. In order to find the maximum emission levels, the relative positions of equipment and all of the interface cables shall be changed according to A ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 on Conducted Emission Measurement.

The bandwidth of test receiver is set at 9 kHz.

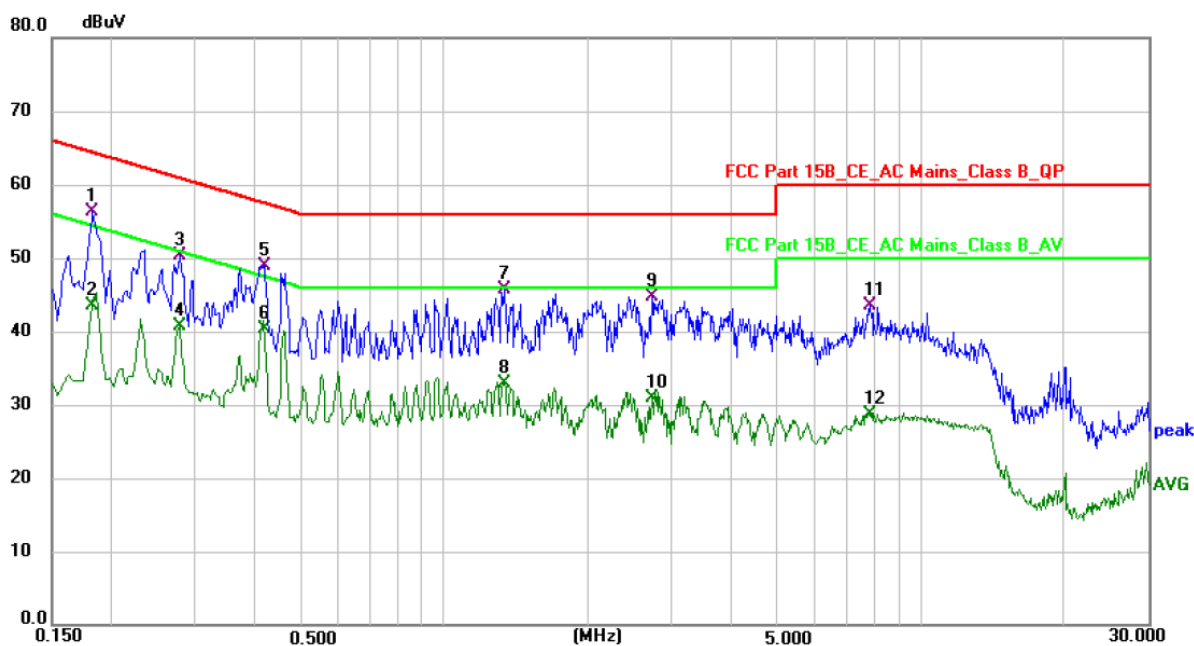
4.3. Test Setup



4.4. Test Results

Test Date	: 2026.07.08	Temperature	: 26℃
Test Engineer	: Felix Pang	Humidity	: 54%
Test Mode	: WIFI mode		
Test Voltage	: AC 120V/60Hz		
Test Results	: PASS		
Note:	1. The test results are listed in next pages.		
	2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector and quasi-peak detector need not be carried out.		
	3. If the limits for the measurement with the average detector are met when using a receiver with a quasi-peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.		
	4. All modes have been tested, and only worst data of antenna 1 b mode, Channel 2412MHz was listed in this report.		

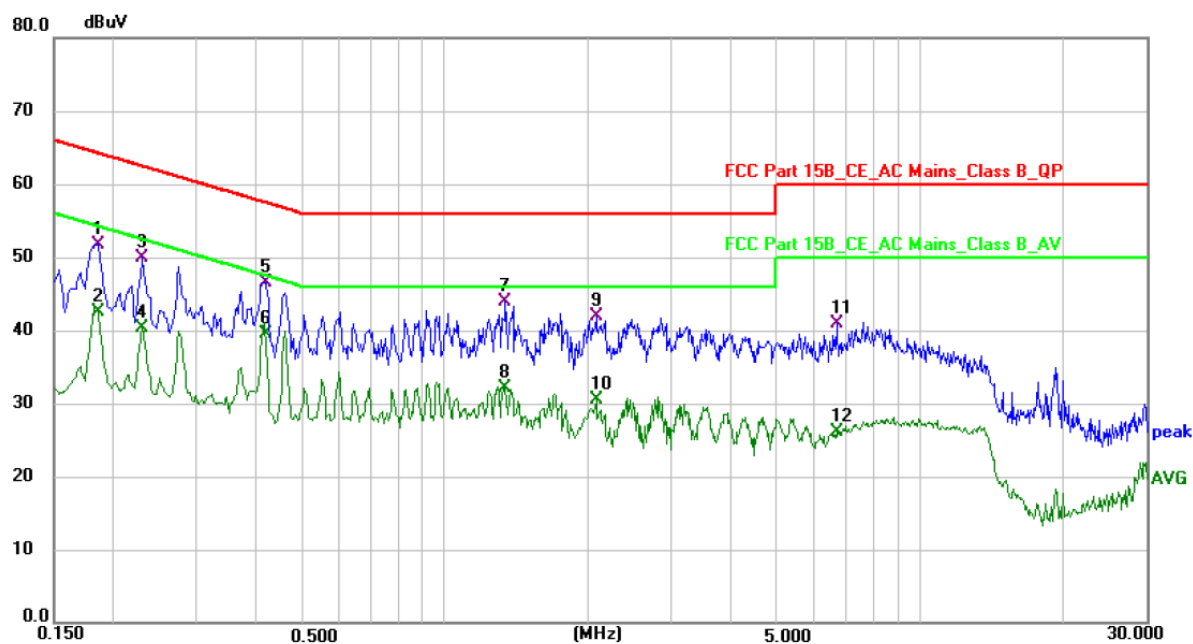
Polarization: L



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1819	46.76	9.51	56.27	64.40	-8.13	QP
2	0.1819	33.99	9.51	43.50	54.40	-10.90	AVG
3	0.2779	40.92	9.40	50.32	60.88	-10.56	QP
4	0.2779	31.21	9.40	40.61	50.88	-10.27	AVG
5	0.4180	39.50	9.45	48.95	57.49	-8.54	QP
6 *	0.4180	30.85	9.45	40.30	47.49	-7.19	AVG
7	1.3340	35.79	9.83	45.62	56.00	-10.38	QP
8	1.3340	23.02	9.83	32.85	46.00	-13.15	AVG
9	2.7300	34.75	9.90	44.65	56.00	-11.35	QP
10	2.7300	21.00	9.90	30.90	46.00	-15.10	AVG
11	7.8180	33.84	9.75	43.59	60.00	-16.41	QP
12	7.8180	18.98	9.75	28.73	50.00	-21.27	AVG

Note: Level = Reading + Factor Margin = Level - Limit

Polarization: N



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector
1	0.1860	42.25	9.46	51.71	64.21	-12.50	QP
2	0.1860	33.05	9.46	42.51	54.21	-11.70	AVG
3	0.2300	40.52	9.40	49.92	62.45	-12.53	QP
4	0.2300	30.82	9.40	40.22	52.45	-12.23	AVG
5	0.4180	37.07	9.45	46.52	57.49	-10.97	QP
6 *	0.4180	29.98	9.45	39.43	47.49	-8.06	AVG
7	1.3380	34.34	9.53	43.87	56.00	-12.13	QP
8	1.3380	22.55	9.53	32.08	46.00	-13.92	AVG
9	2.0820	32.58	9.40	41.98	56.00	-14.02	QP
10	2.0820	21.04	9.40	30.44	46.00	-15.56	AVG
11	6.6780	31.25	9.70	40.95	60.00	-19.05	QP
12	6.6780	16.35	9.70	26.05	50.00	-23.95	AVG

Note: Level = Reading + Factor Margin = Level - Limit

5. Out-of-band Emissions

5.1. Test Limits

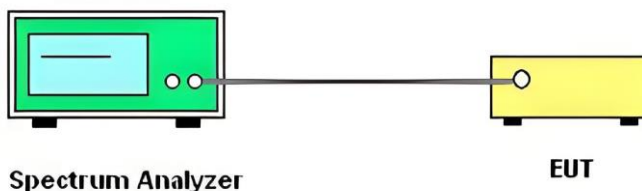
In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the 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 limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in § 15.209(a) is not required.

5.2. Test Procedure

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 Section 11.11.1, Section 11.11.2, Section 11.11.3

Connect the transmitter output to spectrum analyzer using a low loss RF cable, and set the spectrum analyzer to RBW=100 kHz, VBW= 300 kHz, peak detector, and max hold. Measurements utilizing these settings are made of the in-band reference level, band edge and out-of-band emissions.

5.3. Test Setup



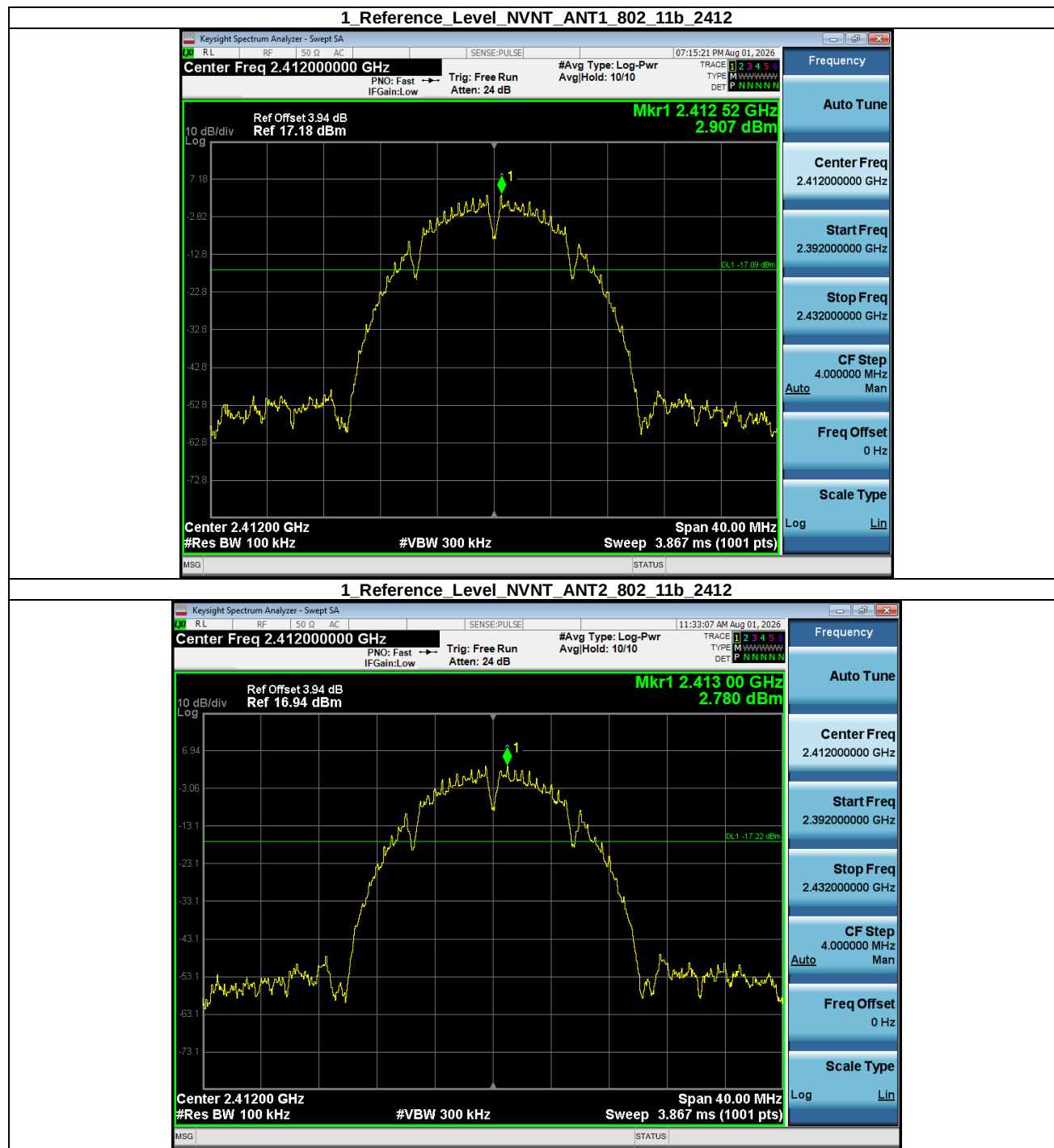
5.4. Test Results

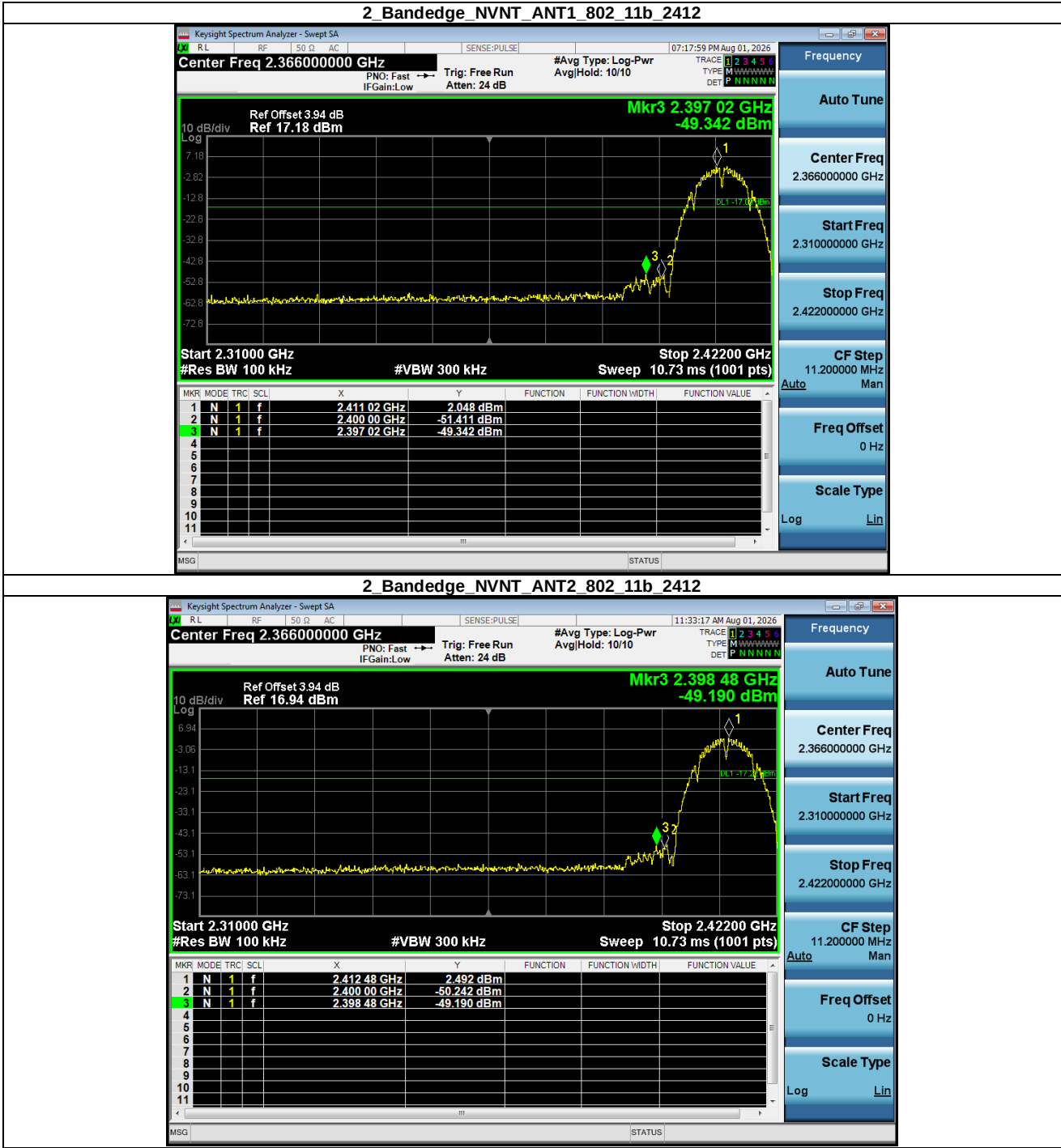
PASS.

The test results are listed in next pages.

Band Edge: Pass

Condition	Antenna	Modulation	TX Frequency (MHz)	Max. Mark freq(MHz)	Ref_level(dBm)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11b	2412.00	2397.024	2.907	-49.342	-17.093	Pass
NVNT	ANT2	802.11b	2412.00	2389.480	2.780	-49.190	-17.22	Pass
NVNT	ANT1	802.11b	2462.00	2493.040	2.651	-55.777	-17.349	Pass
NVNT	ANT2	802.11b	2462.00	2490.304	2.621	-56.369	-17.379	Pass
NVNT	ANT1	802.11g	2412.00	2399.824	-4.394	-48.039	-24.394	Pass
NVNT	ANT2	802.11g	2412.00	2399.820	-4.106	-45.212	-24.106	Pass
NVNT	ANT1	802.11g	2462.00	2485.792	-3.950	-58.970	-23.950	Pass
NVNT	ANT2	802.11g	2462.00	2499.232	-2.711	-59.652	-22.711	Pass
NVNT	ANT1	802.11n(HT20)	2412.00	2399.936	-2.931	-47.014	-22.931	Pass
NVNT	ANT2	802.11n(HT20)	2412.00	2399.820	-5.782	-49.487	-25.782	Pass
NVNT	ANT1	802.11n(HT20)	2462.00	2497.984	-3.151	-57.545	-23.151	Pass
NVNT	ANT2	802.11n(HT20)	2462.00	2483.584	-4.837	-58.602	-24.837	Pass
NVNT	ANT1	802.11ax(HE20)	2412.00	2399.824	-4.115	-51.269	-24.115	Pass
NVNT	ANT2	802.11ax(HE20)	2412.00	2399.940	-4.507	-50.423	-24.507	Pass
NVNT	ANT1	802.11ax(HE20)	2462.00	2486.992	-3.166	-58.221	-23.166	Pass
NVNT	ANT2	802.11ax(HE20)	2462.00	2492.032	-4.349	-59.759	-24.349	Pass
NVNT	ANT1	802.11n(HT40)	2422.00	2399.232	-6.168	-43.474	-26.168	Pass
NVNT	ANT2	802.11n(HT40)	2422.00	2399.500	-7.340	-43.676	-25.340	Pass
NVNT	ANT1	802.11n(HT40)	2452.00	2485.516	-7.347	-55.833	-27.347	Pass
NVNT	ANT2	802.11n(HT40)	2452.00	2485.788	-7.420	-57.342	-27.420	Pass
NVNT	ANT1	802.11ax(HE40)	2422.00	2399.628	-6.090	-42.998	-26.090	Pass
NVNT	ANT2	802.11ax(HE40)	2422.00	2399.500	-7.686	-45.284	-27.686	Pass
NVNT	ANT1	802.11ax(HE40)	2452.00	2485.720	-7.234	-56.518	-27.234	Pass
NVNT	ANT2	802.11ax(HE40)	2452.00	2486.332	-7.981	-58.151	-27.981	Pass

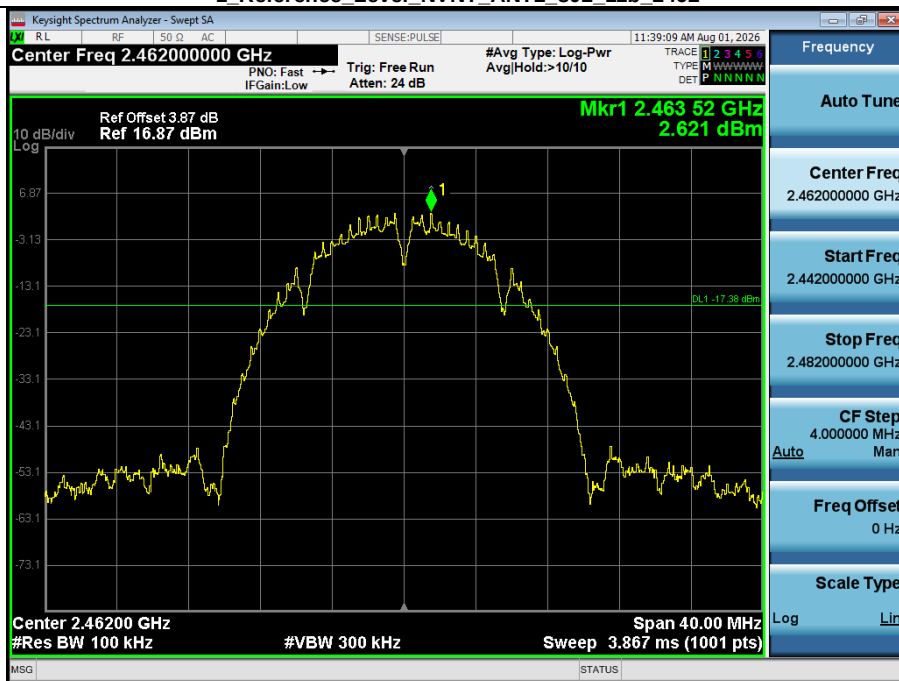




1 Reference Level NVNT ANT1 802 11b 2462



1 Reference Level NVNT ANT2 802 11b 2462



2_Bandedge_NVNT_ANT1_802_11b_2462



2_Bandedge_NVNT_ANT2_802_11b_2462

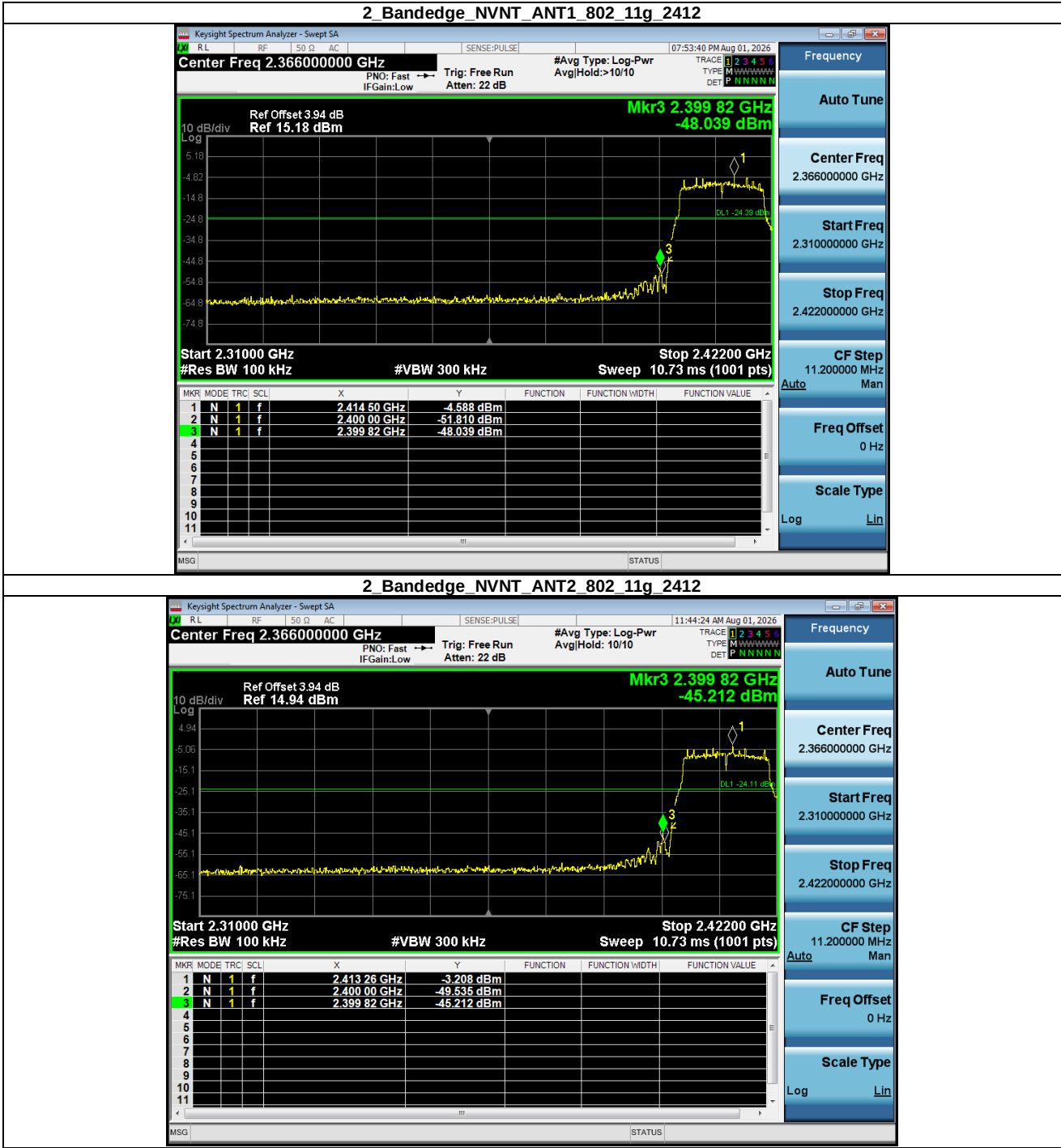


1 Reference Level NVNT_ANT1_802_11g_2412



1 Reference Level NVNT_ANT2_802_11g_2412





1 Reference Level NVNT_ANT1_802_11g_2462



1 Reference Level NVNT_ANT2_802_11g_2462



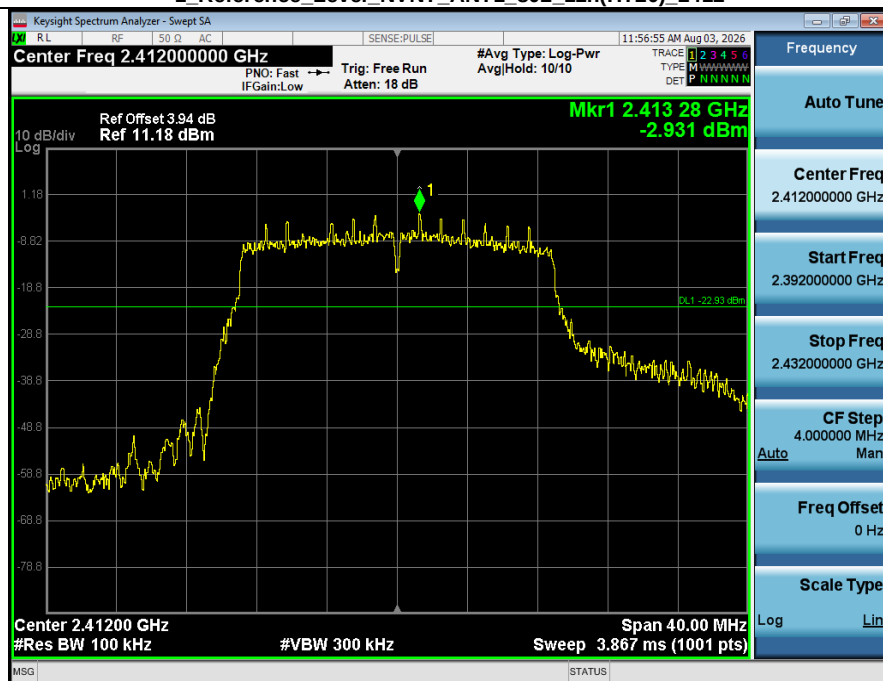
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2_Bandedge_NVNT_ANT2_802_11g_2462

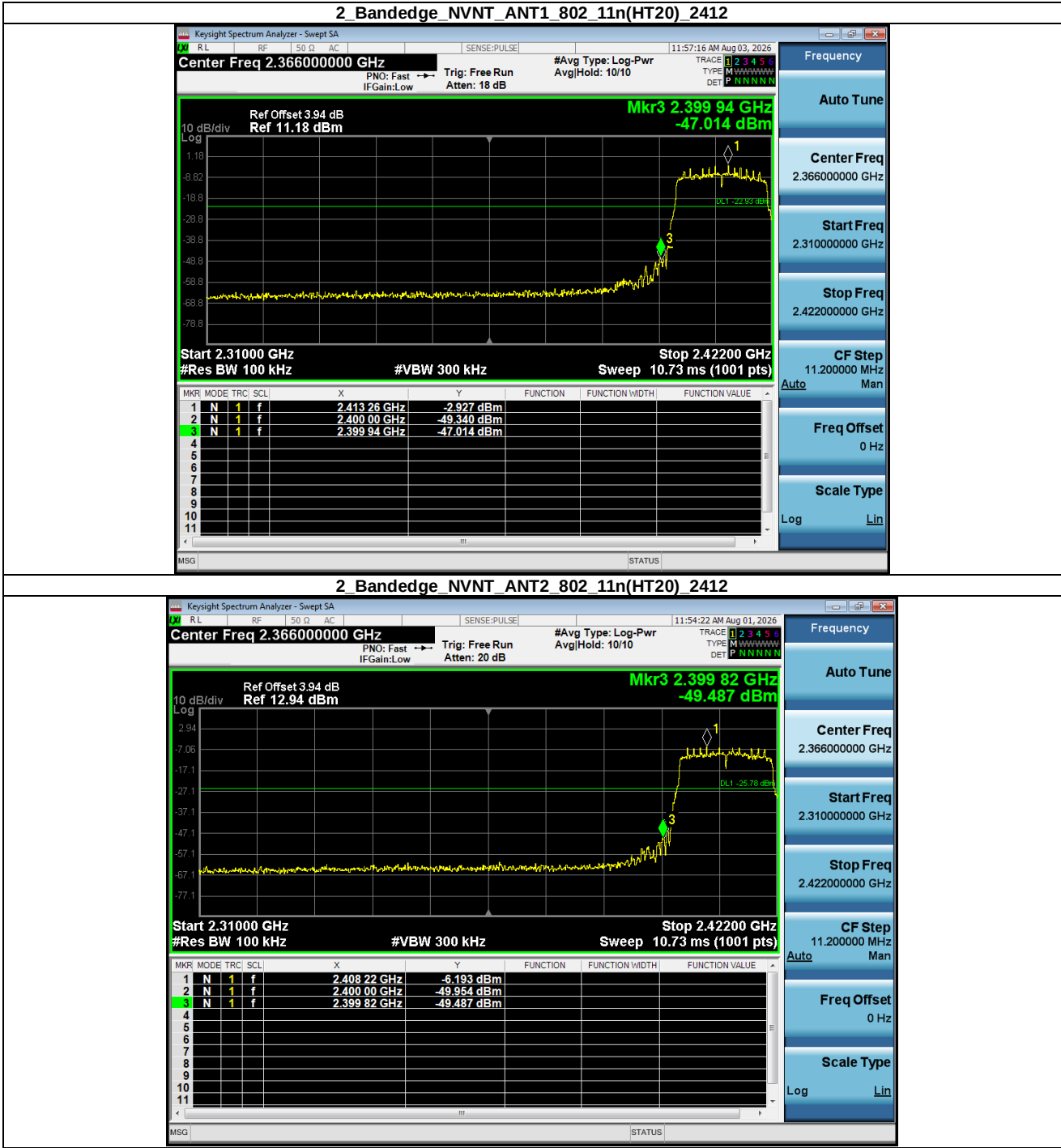


1 Reference_Level_NVNT_ANT1_802_11n(HT20)_2412



1 Reference_Level_NVNT_ANT2_802_11n(HT20)_2412

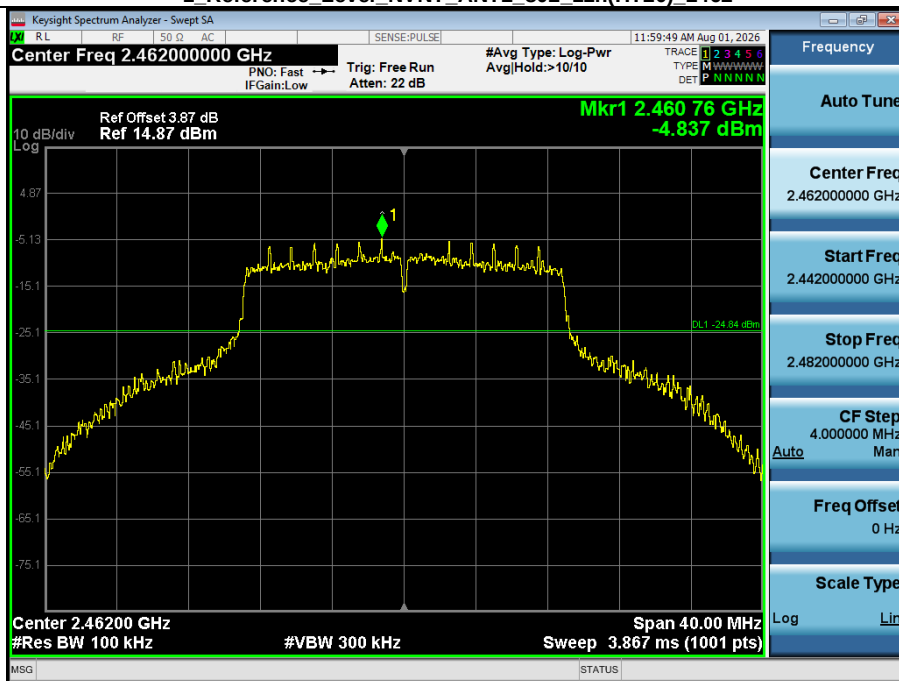


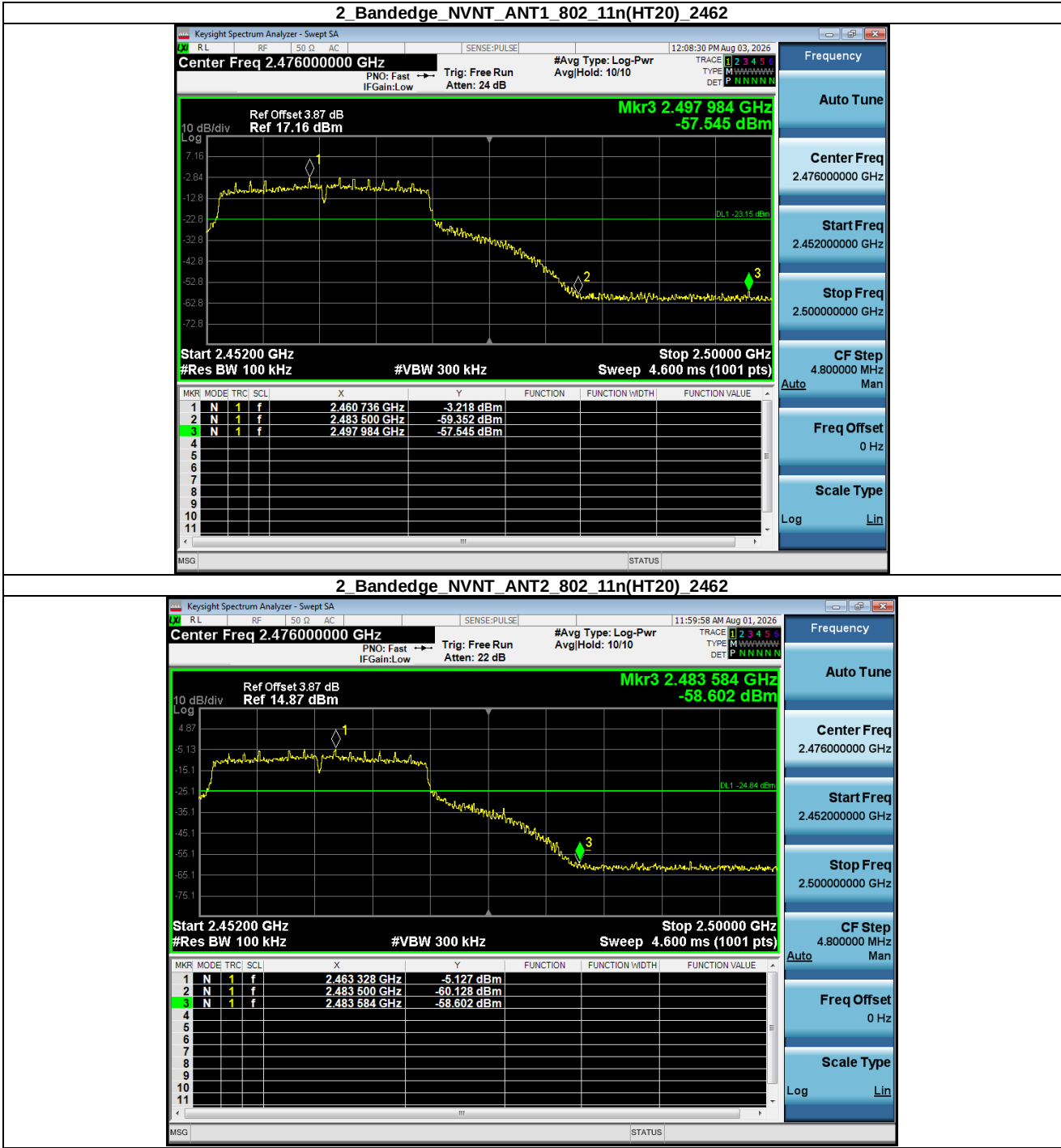


1 Reference_Level_NVNT_ANT1_802_11n(HT20)_2462

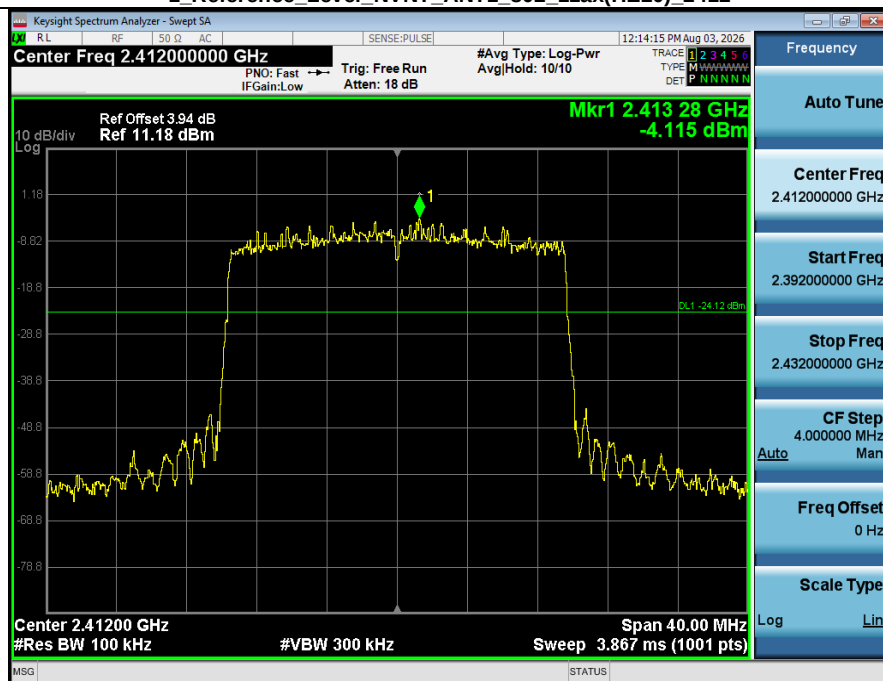


1 Reference_Level_NVNT_ANT2_802_11n(HT20)_2462



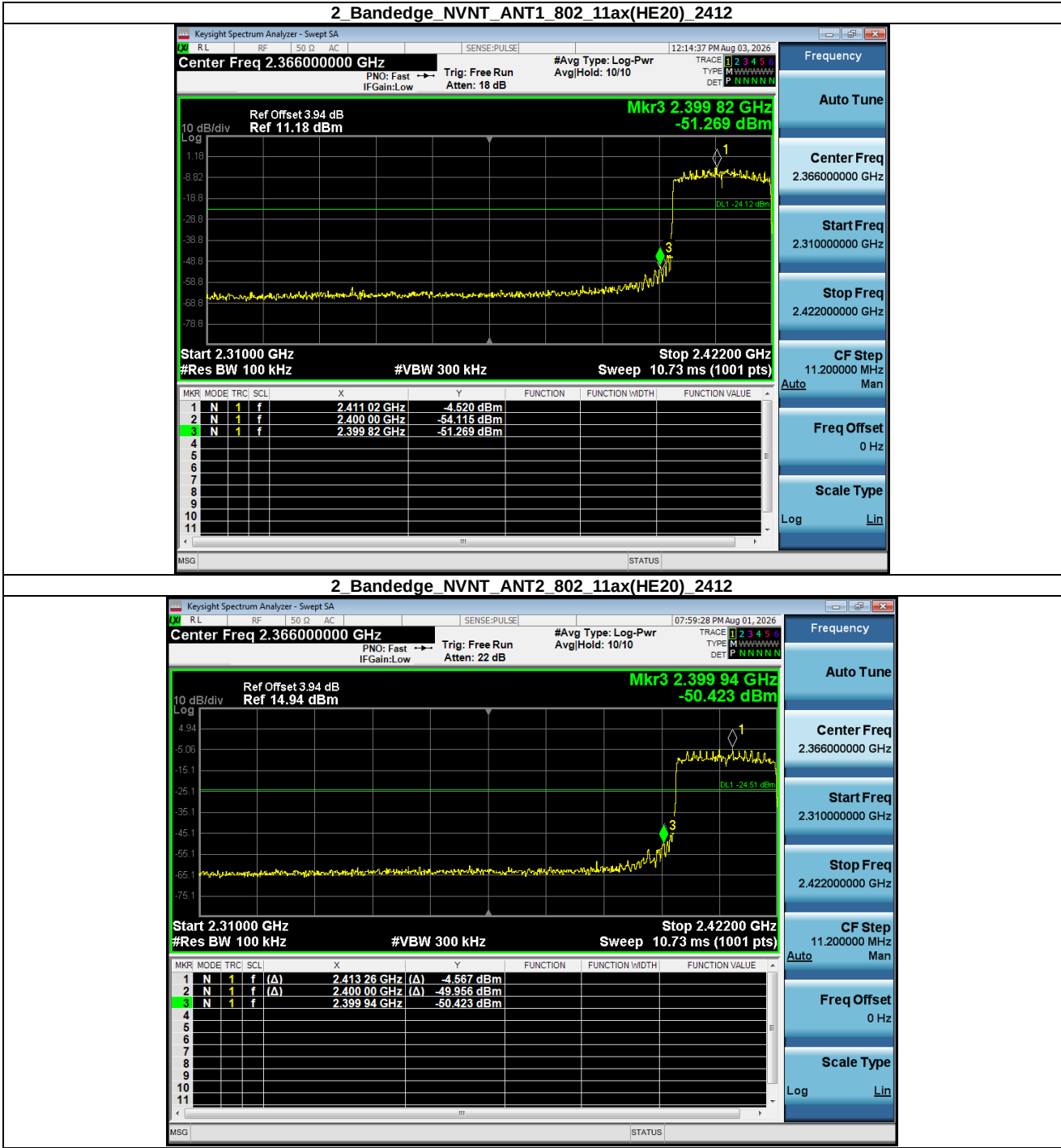


1 Reference Level NVNT_ANT1_802_11ax(HE20)_2412

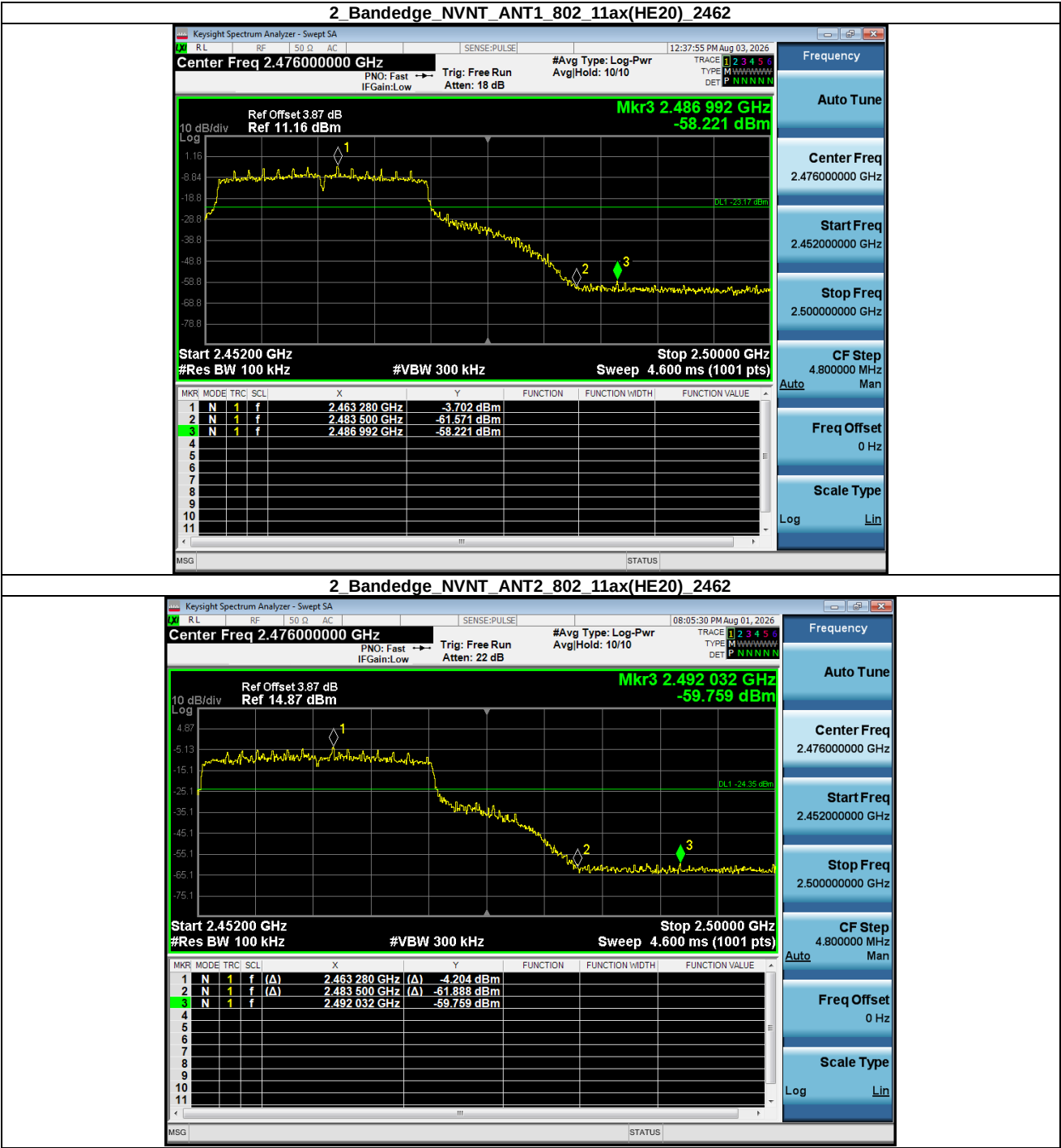


1 Reference Level NVNT_ANT2_802_11ax(HE20)_2412





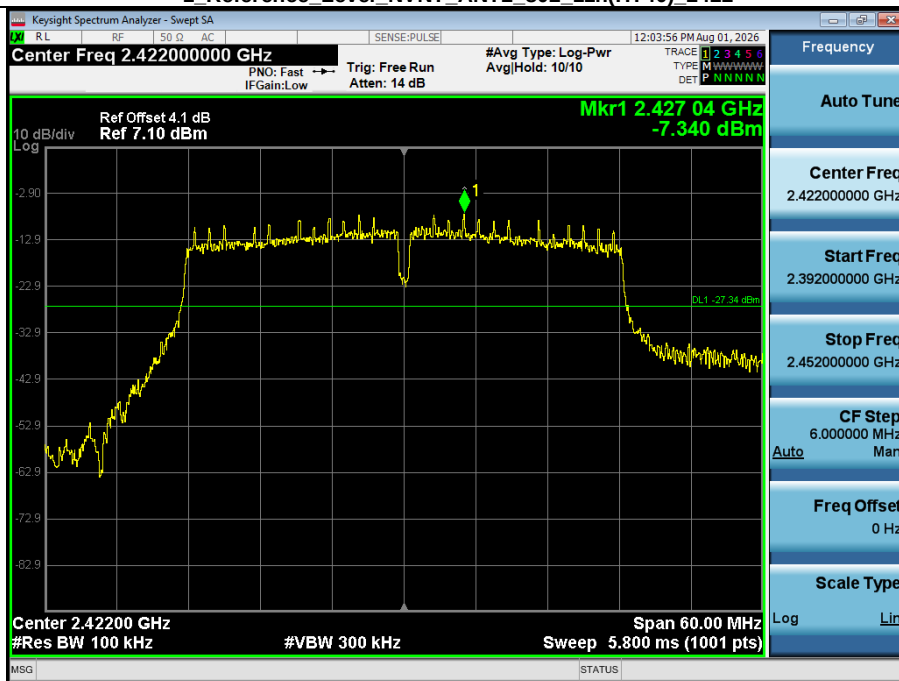


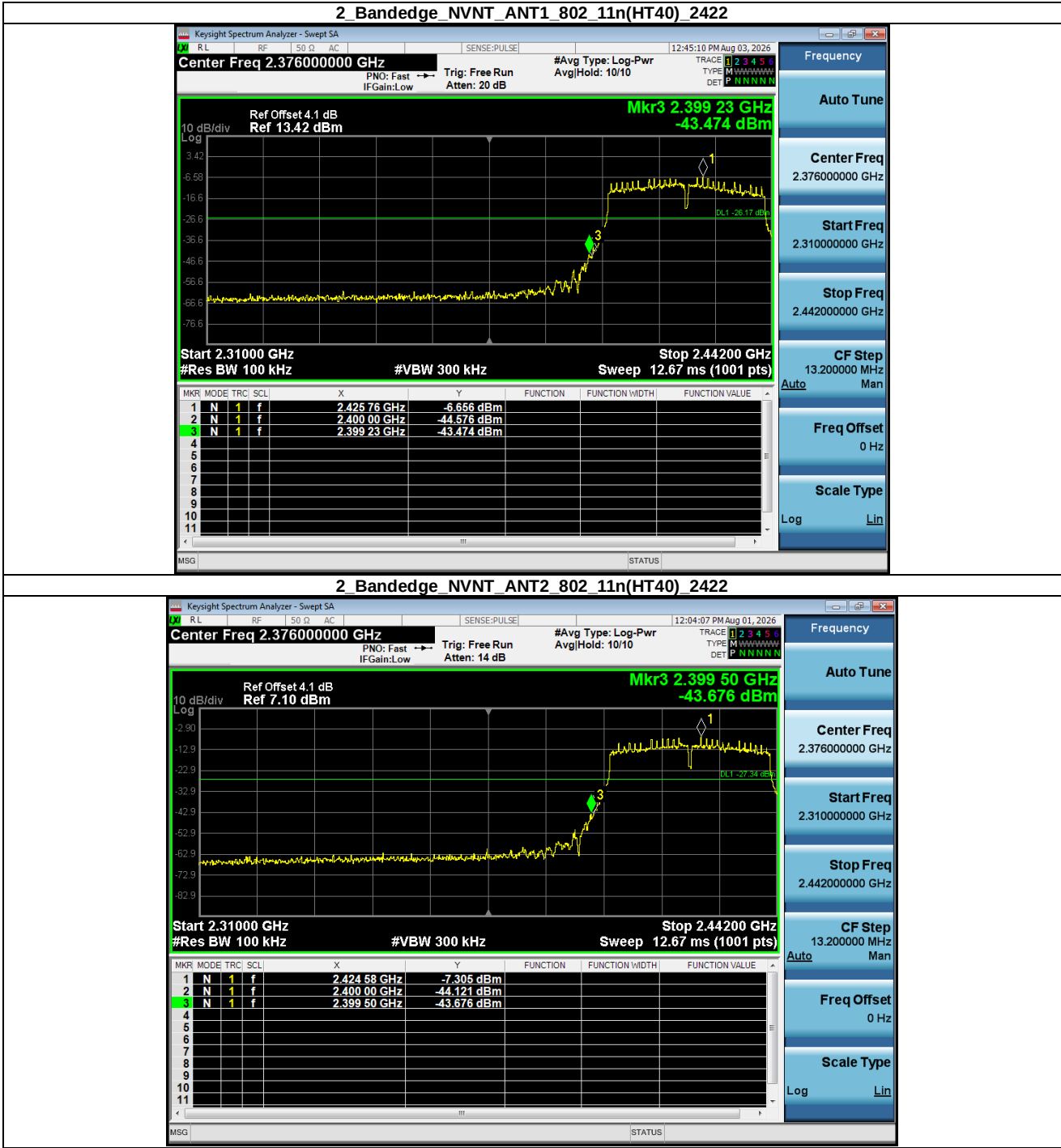


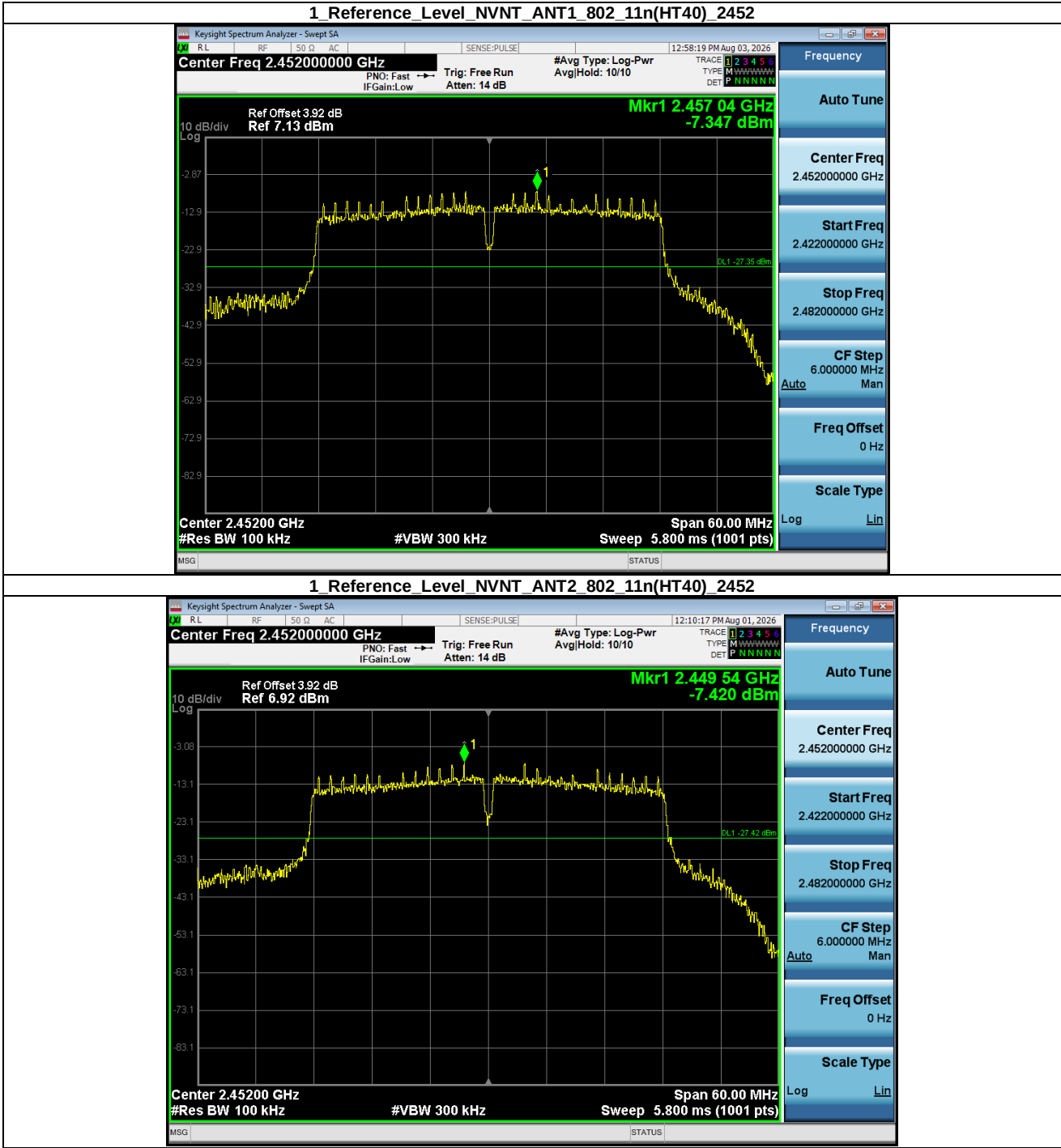
1 Reference_Level_NVNT_ANT1_802_11n(HT40)_2422



1 Reference_Level_NVNT_ANT2_802_11n(HT40)_2422

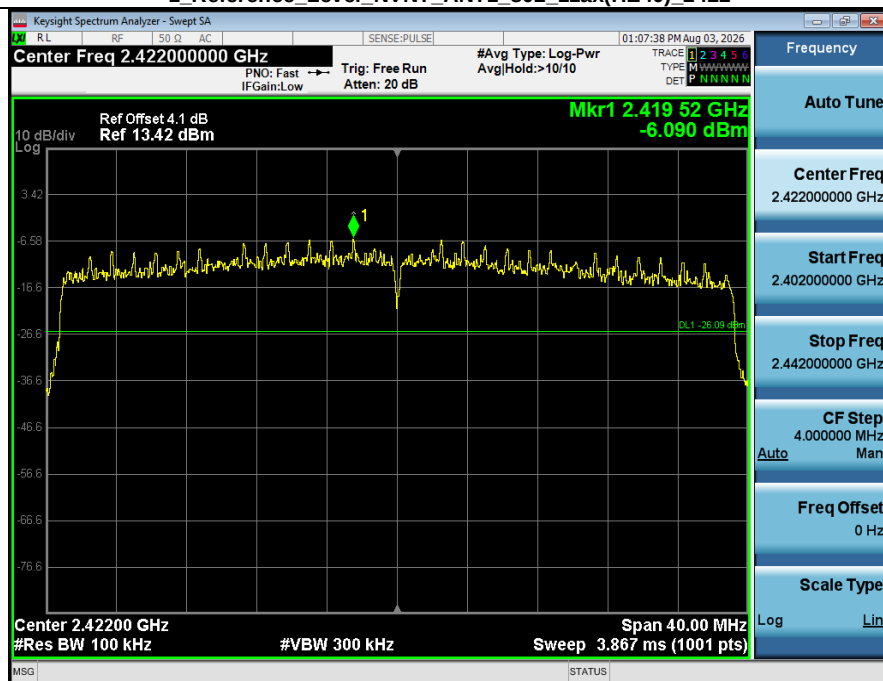




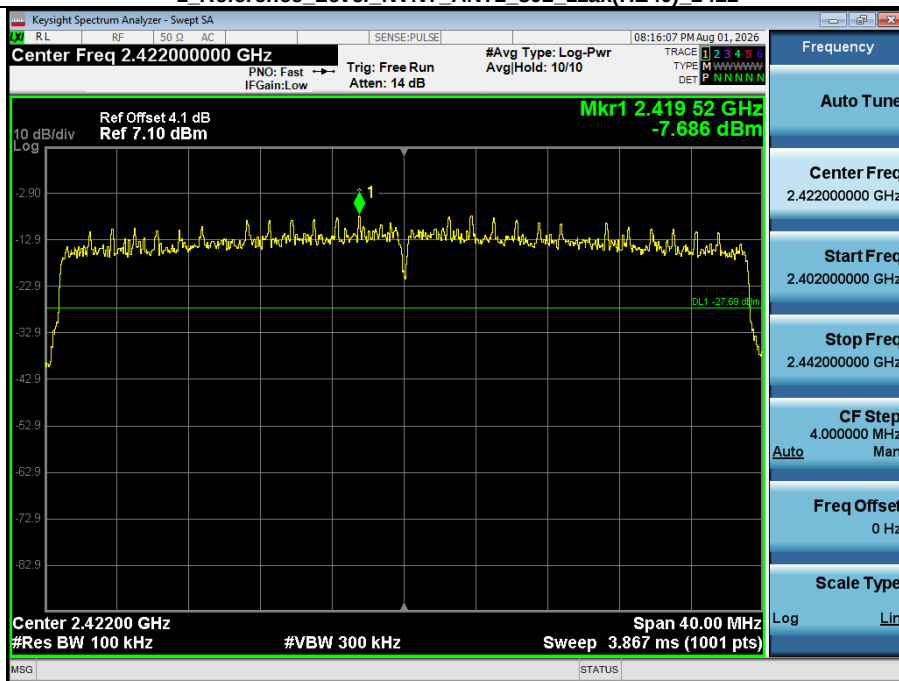


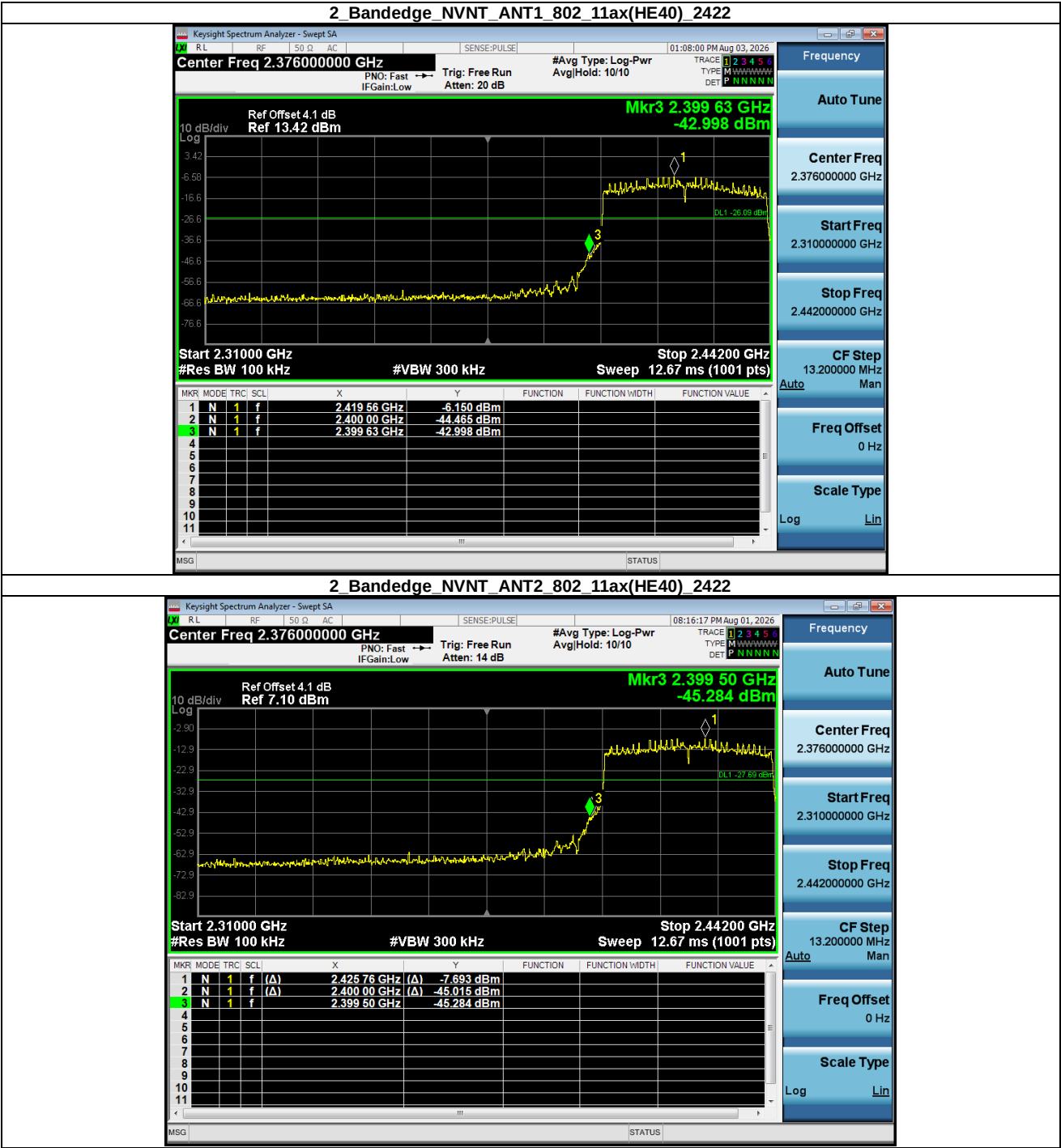


1 Reference Level NVNT_ANT1_802_11ax(HE40)_2422

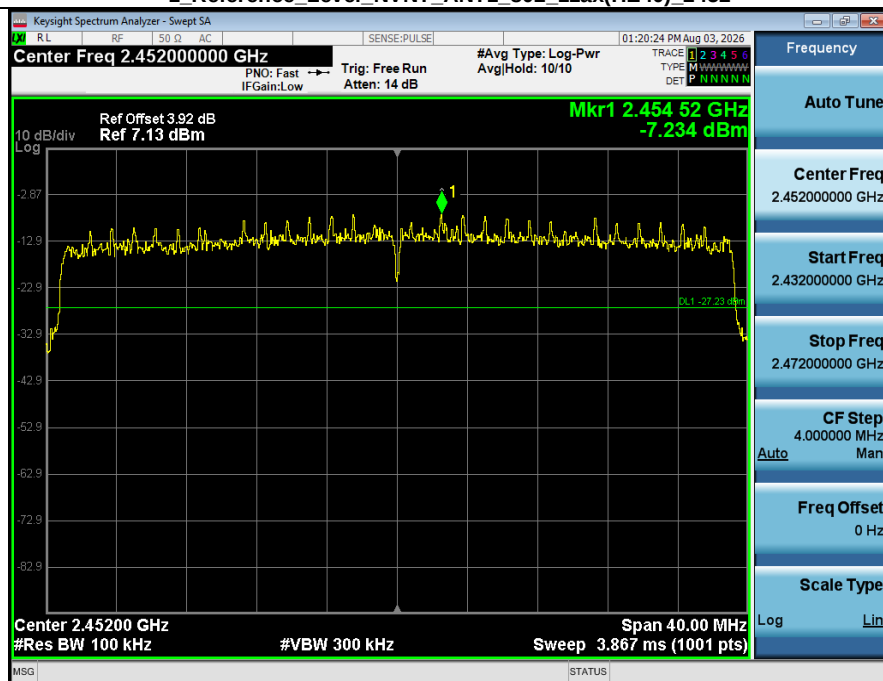


1 Reference Level NVNT_ANT2_802_11ax(HE40)_2422

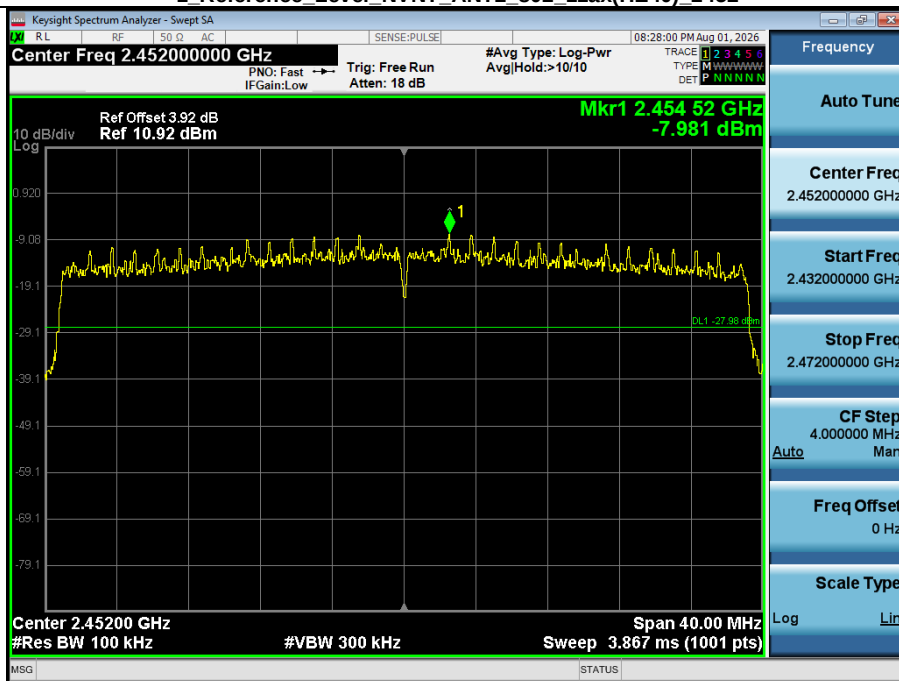




1 Reference Level NVNT ANT1 802 11ax(HE40) 2452



1 Reference Level NVNT ANT2 802 11ax(HE40) 2452

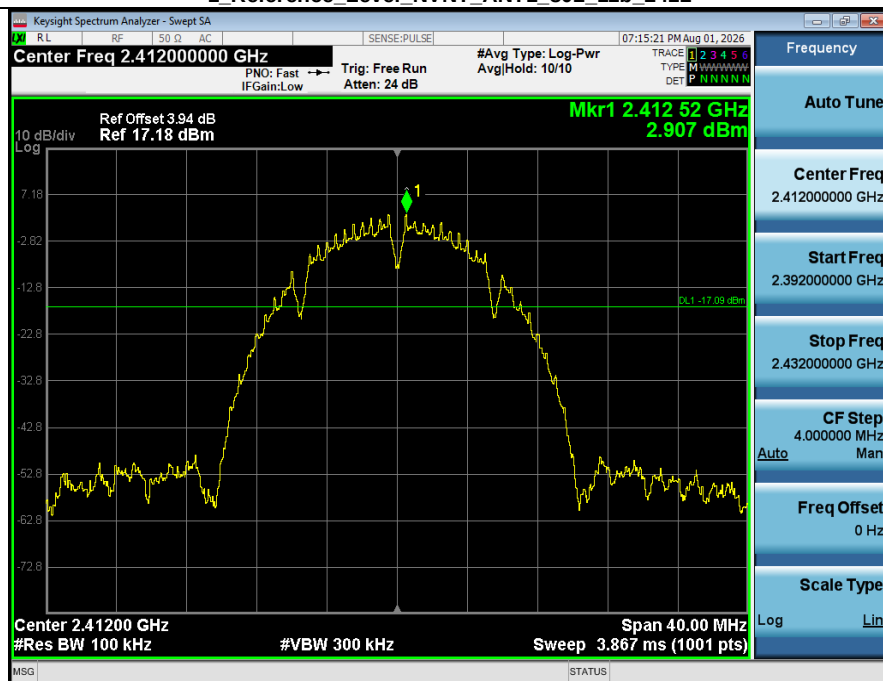




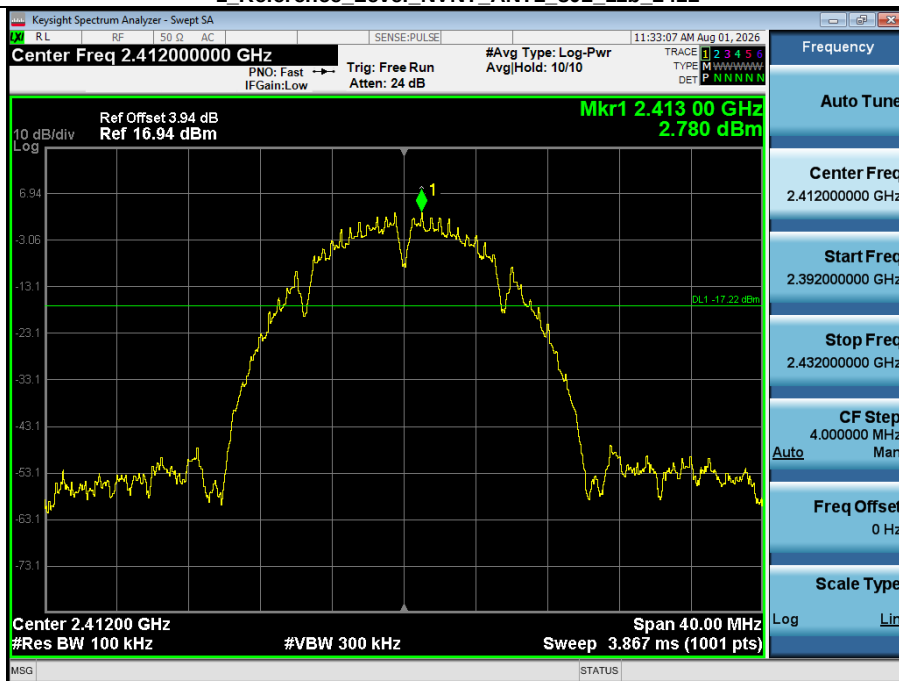
Conducted spurious emission: Pass

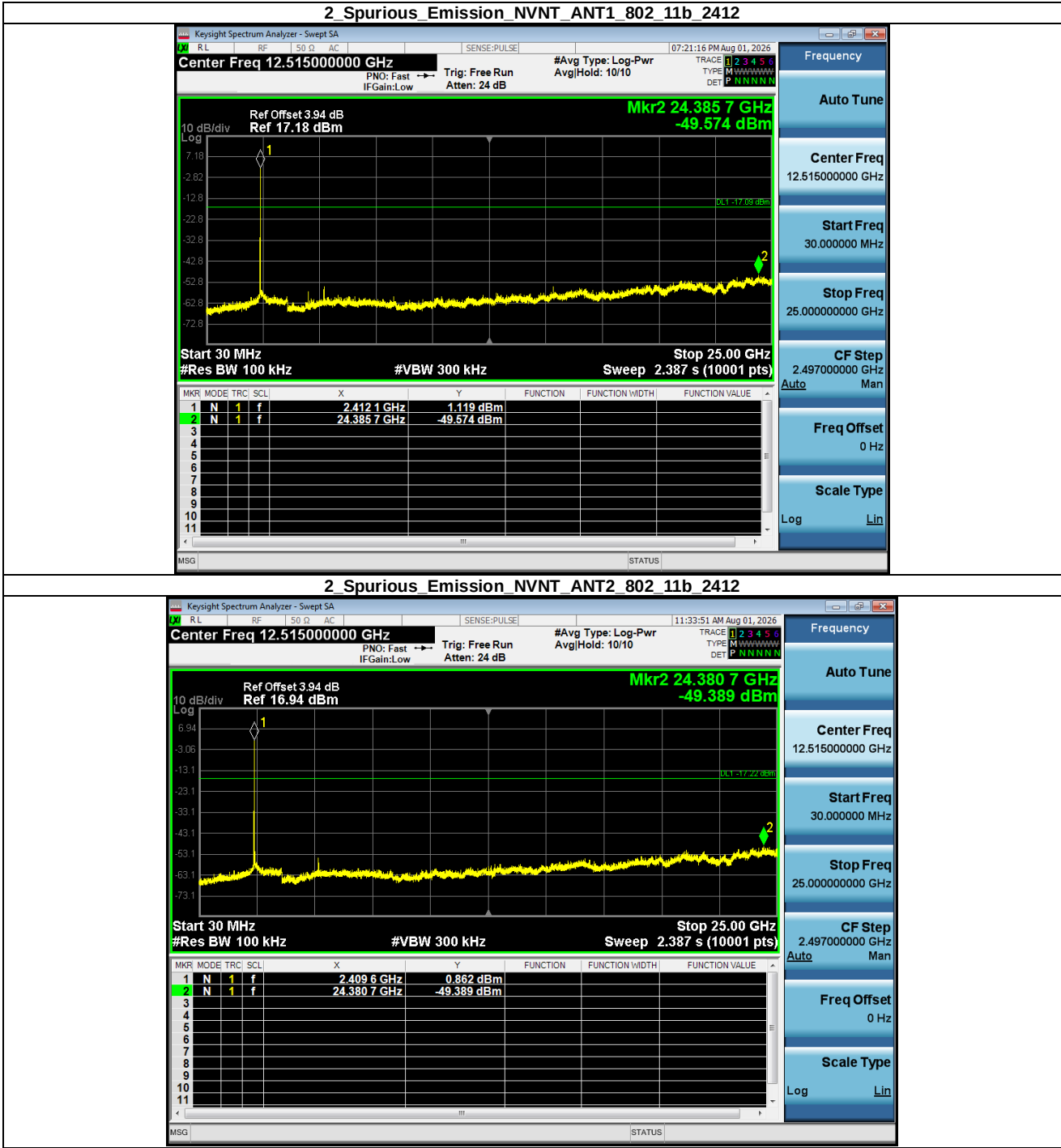
Condition	Antenna	Modulation	TX_Frequency (MHz)	Max. Mark_freq(MHz)	Ref_level(dBm)	Spurious level(dBm)	limit(dBm)	Result
NVNT	ANT1	802.11b	2412.00	24385.738	2.907	-49.574	-17.093	Pass
NVNT	ANT2	802.11b	2412.00	243980.721	2.780	-49.389	-17.220	Pass
NVNT	ANT1	802.11b	2437.00	23986.218	2.269	-45.732	-17.731	Pass
NVNT	ANT2	802.11b	2437.00	24388.243	2.509	-45.359	-17.491	Pass
NVNT	ANT1	802.11b	2462.00	4534.588	2.651	-49.465	-17.349	Pass
NVNT	ANT2	802.11b	2462.00	24375.817	2.621	-49.626	-17.379	Pass
NVNT	ANT1	802.11g	2412.00	23898.823	-4.366	-53.924	-24.366	Pass
NVNT	ANT2	802.11g	2412.00	24333.317	-4.106	-51.368	-24.106	Pass
NVNT	ANT1	802.11g	2437.00	24385.738	-3.250	-51.352	-23.250	Pass
NVNT	ANT2	802.11g	2437.00	24403.228	-4.156	-50.858	-24.156	Pass
NVNT	ANT1	802.11g	2462.00	5206.281	-3.950	-49.053	-23.950	Pass
NVNT	ANT2	802.11g	2462.00	24408.239	-2.711	-55.023	-22.711	Pass
NVNT	ANT1	802.11n(HT20)	2412.00	5226.257	-2.931	-52.324	-22.931	Pass
NVNT	ANT2	802.11n(HT20)	2412.00	23881.317	-5.782	-53.266	-25.782	Pass
NVNT	ANT1	802.11n(HT20)	2437.00	5191.299	-2.174	-48.573	-22.174	Pass
NVNT	ANT2	802.11n(HT20)	2437.00	24782.819	-5.403	-51.205	-25.403	Pass
NVNT	ANT1	802.11n(HT20)	2462.00	5203.784	-3.151	-47.391	-23.151	Pass
NVNT	ANT2	802.11n(HT20)	2462.00	24478.126	-4.837	-51.100	-24.837	Pass
NVNT	ANT1	802.11ax(HE20)	2412.00	5233.748	-4.115	-55.186	-24.115	Pass
NVNT	ANT2	802.11ax(HE20)	2412.00	24965.012	-4.507	-51.248	-24.507	Pass
NVNT	ANT1	802.11ax(HE20)	2437.00	5206.281	-4.015	-51.289	-24.015	Pass
NVNT	ANT2	802.11ax(HE20)	2437.00	24358.317	-4.812	-51.883	-24.812	Pass
NVNT	ANT1	802.11ax(HE20)	2462.00	5206.281	-3.166	-50.662	-23.166	Pass
NVNT	ANT2	802.11ax(HE20)	2462.00	24618.018	-4.349	-52.301	-24.349	Pass
NVNT	ANT1	802.11n(HT40)	2422.00	5241.239	-6.168	-49.612	-26.168	Pass
NVNT	ANT2	802.11n(HT40)	2422.00	24368.318	-7.340	-58.561	-27.340	Pass
NVNT	ANT1	802.11n(HT40)	2437.00	5236.245	-6.489	-52.675	-26.489	Pass
NVNT	ANT2	802.11n(HT40)	2437.00	24415.735	-6.888	-59.419	-26.888	Pass
NVNT	ANT1	802.11n(HT40)	2452.00	5246.233	-7.347	-59.424	-27.347	Pass
NVNT	ANT2	802.11n(HT40)	2452.00	24370.821	-7.420	-58.596	-27.420	Pass
NVNT	ANT1	802.11ax(HE40)	2422.00	23928.787	-6.090	-53.220	-26.090	Pass
NVNT	ANT2	802.11ax(HE40)	2422.00	24368.317	-7.686	-59.290	-27.686	Pass
NVNT	ANT1	802.11ax(HE40)	2437.00	5191.299	-6.745	-55.174	-26.745	Pass
NVNT	ANT2	802.11ax(HE40)	2437.00	24265.941	-7.664	-59.706	-27.664	Pass
NVNT	ANT1	802.11ax(HE40)	2452.00	5236.245	-7.234	-55.166	-27.234	Pass
NVNT	ANT2	802.11ax(HE40)	2452.00	24685.412	-7.981	-54.970	-27.981	Pass

1 Reference Level NVNT ANT1 802 11b 2412

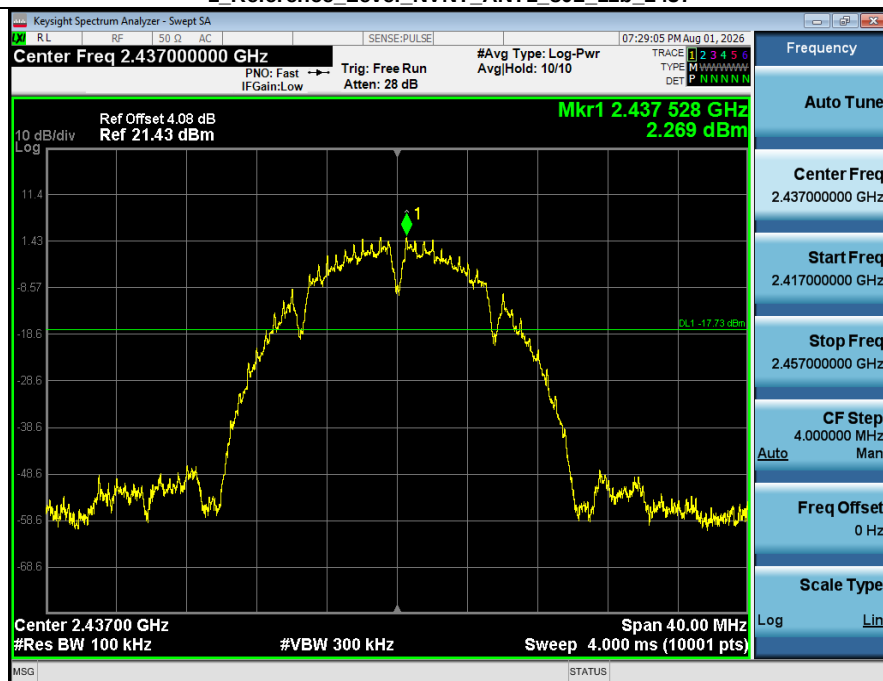


1 Reference Level NVNT ANT2 802 11b 2412





1 Reference_Level_NVNT_ANT1_802_11b_2437



1 Reference_Level_NVNT_ANT2_802_11b_2437

