

FCC/ISED - TEST REPORT

Report Number : **68.950.24.1732.01** Date of Issue: **2025-01-24**

Model/HVIN : **T800, T800-2, T800-41**

Product Type : **Dash Cam**

Applicant : **70mai Co., Ltd.**

Address : **Room 2220, building 2, No. 588, Zixing road, MinHang District,**
201100 Shanghai, CHINA

Manufacturer : **70mai Co., Ltd.**

Address : **Room 2220, building 2, No. 588, Zixing road, MinHang District,**
201100 Shanghai, CHINA

Test Result : **n Positive** o Negative

Total pages including Appendices : **174**

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2 Details about the Test Laboratory

Details about the Test Laboratory

Test Site 1

Company name: TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch
Building 12 & 13, Zhiheng Wisdomland Business Park, Guankou Erlu,
Nantou, Nanshan District,
Shenzhen, Guangdong, China

Telephone: 86 755 8828 6998

Fax: 86 755 8828 5299

FCC Registration No.: 514049

FCC Designation Number: CN5009

ISED CAB identifier: CN0077

IC Registration No.: 10320A

3 Description of the Equipment Under Test

Product:	Dash Cam
Model no.:	T800, T800-2, T800-41
Hardware Version Identification No. (HVIN)	T800, T800-2, T800-41
Product Marketing Name (PMN)	Dash Cam
Brand name:	70mai
FCC ID:	2AOK9-T800
IC:	28033-T800
Options and accessories:	Car charger, Power Cable
Rating:	5VDC, 2.4A powered by car charger
RF Transmission Frequency:	2412MHz-2462MHz for 802.11b/g/n20/ax20 (Wi-Fi) 2422MHz-2452MHz for 802.11n40/ax40 (Wi-Fi)
No. of Operated Channel:	11 for 802.11b/g/n20/ax20 (Wi-Fi) 7 for 802.11n40/ax40 (Wi-Fi)
Modulation:	802.11b: BPSK, QPSK, CCK, 802.11g/802.11n20/802.11n40: BPSK, QPSK, 16-QAM, 64-QAM 802.11ax20/802.11ax40: BPSK, QPSK, 16-QAM, 64-QAM/256-QAM/1024-QAM
Antenna:	Type: onboard PCB antenna Function of each antenna as below: antenna 1: 2.4GHz Wi-Fi transmit&receive, BLE transmit&receive antenna 2: U-NII-1(5150-5250MHz)) transmit &receive U-NII-3(5745-5825MHz) transmit &receive 2.4GHz Wi-Fi receive only, BLE receive only Gain: antenna 1: 2.23 dBi for 2400-2483.5MHz antenna 2: 2.61 dBi for 5150-5250MHz; 2.49 dBi for 5745-5825MHz
Description of the EUT:	The Equipment Under Test (EUT) is a Dash Cam which support Low Energy Bluetooth(1M&2M) and Wi-Fi operated at 2.4GHz and U-NII-1(5150-5250MHz FCC only) and U-NII-3(5745-5825MHz FCC&ISED). This report is only for 2.4GHz Wi-Fi.

NOTE 1: The above EUT's information is declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.

4 Summary of Test Standards

Test Standards	
FCC Part 15 Subpart C 10-1-2023 Edition	PART 15 - RADIO FREQUENCY DEVICES Subpart C - Intentional Radiators
RSS-Gen Issue 5 April 2018 + Amendment 1 March 2019 + Amendment 2 February 2021	General Requirements for Compliance of Radio Apparatus
RSS-247 Issue 3 August 2023	Digital Transmission Systems (DTSS), Frequency Hopping Systems (FHSS) and License-Exempt Local Area Network (LE-LAN) Devices

All the test methods were according to KDB 558074 D01 15.247 Meas Guidance v05r02 Measurement Guidance and ANSI C63.10-2020.

5 Summary of Test Results

Technical Requirements						
FCC Part 15 Subpart C/ RSS-247 Issue 3/RSS-Gen Issue 5						
Test Condition		Test Site	Test Result			Test Environment
			Pass	Fail	N/A	
§15.207 & RSS-GEN 8.8	Conducted emission AC power port	N/A	☐	☐	☒	N/A
§15.247 (b) (3) & RSS-247 5.4(d)	Conducted peak output power	Site 1	☒	☐	☐	T: 22.3°C H: 48.3%
RSS-247 5.4(d)	Equivalent Isotropic Radiated Power	Site 1	☒	☐	☐	T: 22.3°C H: 48.3%
§15.247(a)(2) & RSS-247 5.2(a) & RSS-GEN 6.7	6dB bandwidth and 99% Occupied Bandwidth	Site 1	☒	☐	☐	T: 22.3°C H: 48.3%
§15.247(e) & RSS-247 5.2(b)	Power spectral density	Site 1	☒	☐	☐	T: 22.3°C H: 48.3%
§15.247(d) & RSS-247 5.5	Spurious RF conducted emissions	Site 1	☒	☐	☐	T: 22.3°C H: 48.3%
§15.247(d) & RSS-247 5.5	Band edge	Site 1	☒	☐	☐	T: 23.5°C H: 47.7%
§15.247(d) & §15.209 & §15.205 & RSS-247 5.5 & RSS-Gen 6.13	Spurious radiated emissions for transmitter	Site 1	☒	☐	☐	T: 23.5°C H: 47.7%
§15.203 & RSS-Gen 6.8	Antenna requirement	See note 2	☒	☐	☐	--

Note 1: N/A=Not Applicable.

Note 2: The EUT uses an onboard PCB antenna, which gain is 2.23dBi. In accordance to §15.203 & RSS-Gen 6.8, it is considered sufficiently to comply with the provisions of this section.

Note 3: T :Temperature, H: Humidity

6 General Remarks

Remarks

This submittal(s) (test report) is intended for FCC ID: 2AOK9-T800, IC: 28033-T800, complies with Section 15.205, 15.209, 15.247 of the FCC Part 15 Subpart C rules and RSS-247, RSS-GEN.

Models differences description as below:

Model T800 is a dash cam without Rear Camera Midriver.

Model T800-2 will be equipped with an additional accessory Rear Camera Midriver RC24 based on T800 in package, the Rear Camera Midriver RC24 is a standalone rear camera which is connected to dash cam via type-C port, the Rear Camera Midriver RC24 doesn't support wireless function.

Model T800-41 is equipped with an additional accessory Rear Camera Midriver RC24 based on T800 in package, the Rear Camera Midriver RC41 is a standalone rear camera which is connected to dash cam via type-C port, the Rear Camera Midriver RC41 doesn't support wireless function.

So model T800 is selected as the representative for all tests, other models are deemed to fulfill the requirements of standards.

SUMMARY:

All tests according to the regulations cited on page 6 were

n - Performed

o - **Not** Performed

The Equipment Under Test

n - **Fulfills** the general approval requirements.

o - **Does not** fulfill the general approval requirements.

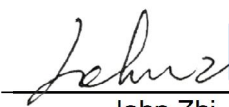
Sample Received Date: 2024-12-06

Testing Start Date: 2024-12-06

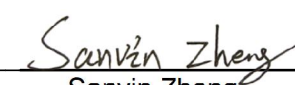
Testing End Date: 2025-01-20

TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch

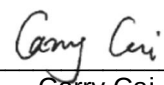
Reviewed by:


John Zhi
Section Manager

Prepared by:


Sanvin Zheng
Project Engineer

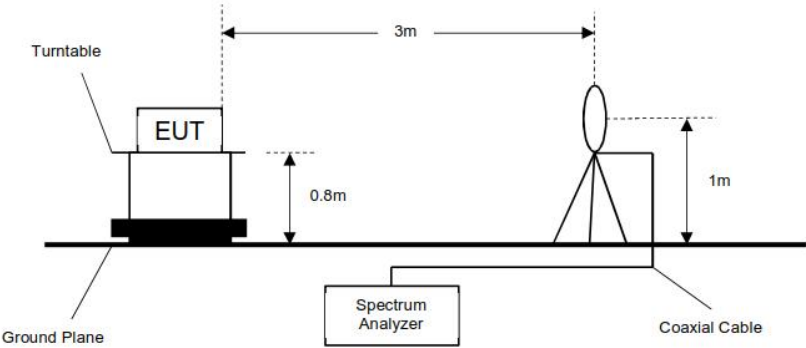
Tested by:


Carry Cai
Test Engineer

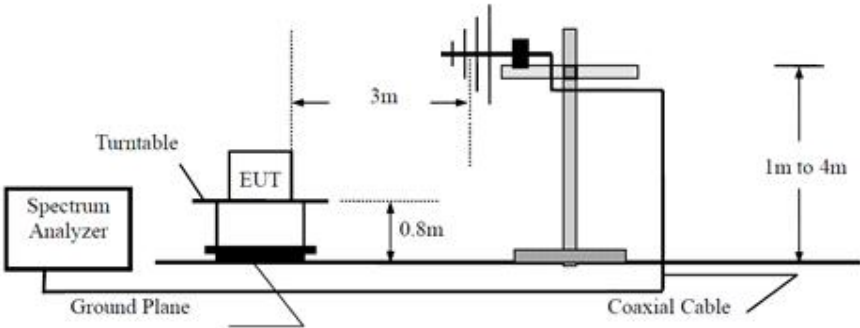
7 Test Setups

7.1 Radiated test setups

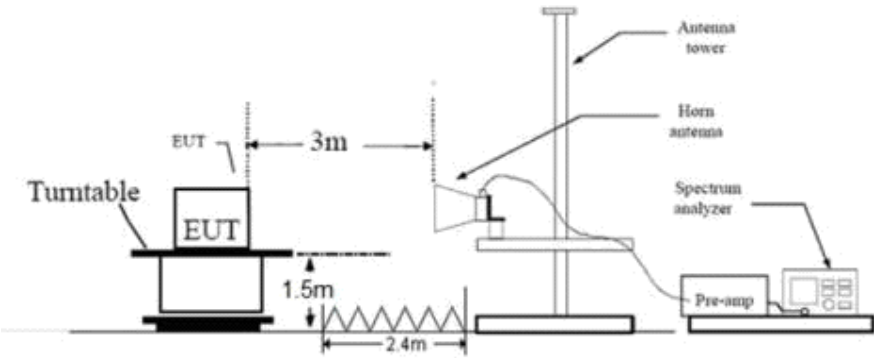
9KHz - 30MHz



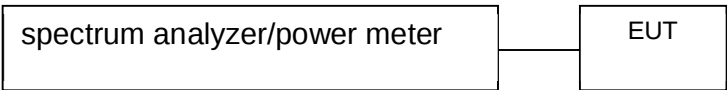
30MHz - 1GHz



Above 1GHz



7.2 Conducted RF test setups



8 Systems Test Configuration

Auxiliary Equipment Used during Test:

Description	Manufacturer	Model NO.	S/N
Notebook	LENOVO	X220	---

Cables Used During Test:

Cable	Length	Shielded/unshielded	With / without ferrite
USB cable	350cm	Shielded	Without Ferrite

Test software information:

Test Software Version	SecureCRT.exe			
Mode	Channel(MHz)	RU Tone	Setting TX Power	Data Rate
11b	2412	/	5A	11b LONG 1 Mbps
	2437	/	5A	
	2462	/	5A	
11g	2412	/	61	11g 6 Mbps
	2437	/	61	
	2462	/	61	
11n HT20	2412	/	60	MCS0 6.5 Mbps
	2437	/	60	
	2462	/	60	
11n HT40	2422	/	5F	MCS0 13.5 Mbps (40MHz)
	2437	/	5F	
	2452	/	5F	
11ax HE20	2412	26 Tone	30	MCS0 8 Mbps
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
	2437	26 Tone	30	
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
	2462	26 Tone	30	
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
11ax HE40	2422	26 Tone	30	MCS0 16 Mbps
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
		484 Tone	30	
	2437	26 Tone	30	

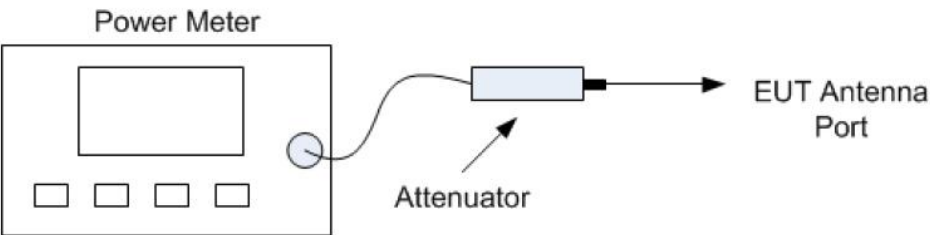
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
		484 Tone	30	
	2452	26 Tone	30	
		52 Tone	30	
		106 Tone	30	
		242 Tone	30	
		484 Tone	30	

9 Technical Requirement

9.1 Conducted Output Power & EIRP

Test Method

- 1) The EUT is configured to transmit continuously, or to transmit with a constant duty cycle.
- 2) At all times when the EUT is transmitting, it shall be transmitting at its maximum power control level.
- 3) The integration period of the power meter exceeds the repetition period of the transmitted signal by at least a factor of five.
- 4) Measure the peak power of the transmitter. This measurement is a peak over both the ON and OFF periods of the transmitter.



Power meter conducted test setup

Limits

According to §15.247 (b) (3) & RSS-247 5.4(d), conducted peak output power limit as below:

Frequency Range MHz	Limit W	Limit dBm
2400-2483.5	≤1	≤30

According to & RSS-247 5.4(d), EIRP limit as below:

Frequency Range MHz	Limit W	Limit dBm
2400-2483.5	≤4	≤36

Test result as below table

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Gain (dBi)	Conducted Power (dBm)	EIRP (dBm)	Conducted Power Limit (dBm)	EIRP Limit (dBm)	Verdict
802.11b	SISO	2412	/	/	1	2.23	16.82	19.05	<=30	<=36	Pass
		2437	/	/	1	2.23	16.09	18.32	<=30	<=36	Pass
		2462	/	/	1	2.23	15.78	18.01	<=30	<=36	Pass
802.11g	SISO	2412	/	/	1	2.23	16.76	18.99	<=30	<=36	Pass
		2437	/	/	1	2.23	16.12	18.35	<=30	<=36	Pass
		2462	/	/	1	2.23	16.07	18.30	<=30	<=36	Pass
802.11n (HT20)	SISO	2412	/	/	1	2.23	16.44	18.67	<=30	<=36	Pass
		2437	/	/	1	2.23	15.79	18.02	<=30	<=36	Pass
		2462	/	/	1	2.23	15.74	17.97	<=30	<=36	Pass
802.11n (HT40)	SISO	2422	/	/	1	2.23	15.15	17.38	<=30	<=36	Pass
		2437	/	/	1	2.23	14.58	16.81	<=30	<=36	Pass
		2452	/	/	1	2.23	14.28	16.51	<=30	<=36	Pass
802.11ax (HEW20)	SISO	2412	RU26	0	1	2.23	7.88	10.11	<=30	<=36	Pass
			RU52	37	1	2.23	7.92	10.15	<=30	<=36	Pass
			RU106	53	1	2.23	7.97	10.20	<=30	<=36	Pass
			RU242	61	1	2.23	7.79	10.02	<=30	<=36	Pass
		2437	RU26	4	1	2.23	7.66	9.89	<=30	<=36	Pass
			RU52	38	1	2.23	7.79	10.02	<=30	<=36	Pass
			RU106	53	1	2.23	7.46	9.69	<=30	<=36	Pass
			RU242	61	1	2.23	7.27	9.50	<=30	<=36	Pass
		2462	RU26	8	1	2.23	6.78	9.01	<=30	<=36	Pass
			RU52	40	1	2.23	6.80	9.03	<=30	<=36	Pass
			RU106	54	1	2.23	6.83	9.06	<=30	<=36	Pass
			RU242	61	1	2.23	6.85	9.08	<=30	<=36	Pass
802.11ax (HEW40)	SISO	2422	RU26	0	1	2.23	6.31	8.54	<=30	<=36	Pass
			RU52	37	1	2.23	6.26	8.49	<=30	<=36	Pass
			RU106	53	1	2.23	6.51	8.74	<=30	<=36	Pass
			RU242	61	1	2.23	6.90	9.13	<=30	<=36	Pass
		2437	RU484	65	1	2.23	6.60	8.83	<=30	<=36	Pass
			RU26	8	1	2.23	7.51	9.74	<=30	<=36	Pass
			RU52	40	1	2.23	7.51	9.74	<=30	<=36	Pass
			RU106	54	1	2.23	7.22	9.45	<=30	<=36	Pass
			RU242	61	1	2.23	6.59	8.82	<=30	<=36	Pass
		2452	RU484	65	1	2.23	6.21	8.44	<=30	<=36	Pass
			RU26	17	1	2.23	4.91	7.14	<=30	<=36	Pass
			RU52	44	1	2.23	4.85	7.08	<=30	<=36	Pass
			RU106	56	1	2.23	5.11	7.34	<=30	<=36	Pass
			RU242	62	1	2.23	5.72	7.95	<=30	<=36	Pass
			RU484	65	1	2.23	5.89	8.12	<=30	<=36	Pass

Note1: E.I.R.P = Measured Power + Antenna Gain



9.2 6dB Bandwidth and 99% Occupied Bandwidth

Test Method for 6 dB Bandwidth

- 1. The RF output of EUT was connected to the spectrum analyzer. The path loss was compensated to the results for each measurement.
- 2. Set to the maximum power setting, the instrument center frequency is set to the nominal EUT channel center frequency enable the EUT transmit continuously.
- 3. Use the following spectrum analyzer settings:
RBW=1% to 5% of the occupied bandwidth but not less than 100kHz, VBW≥3RBW, Sweep = auto, Detector function = peak, Trace = max hold
- 4. Use the automatic bandwidth measurement capability of an instrument, use the X dB bandwidth mode with X set to 6 dB.
- 5. Allow the trace to stabilize, record the 6 dB Bandwidth value.

Test Method for 99 % Bandwidth

- 1. Connect EUT test port to spectrum analyzer.
Use the following spectrum analyzer settings:
RBW=1% to 5% of OBW, or a minimum of 1 MHz if this is not possible due to a large OBW, VBW≥3RBW, Sweep = auto, Detector function = peak, Trace = max hold
- 2. Use the occupied bandwidth measurement capability of test receiver.
- 3. Allow the trace to stabilize, record the occupied bandwidth value.

Limit

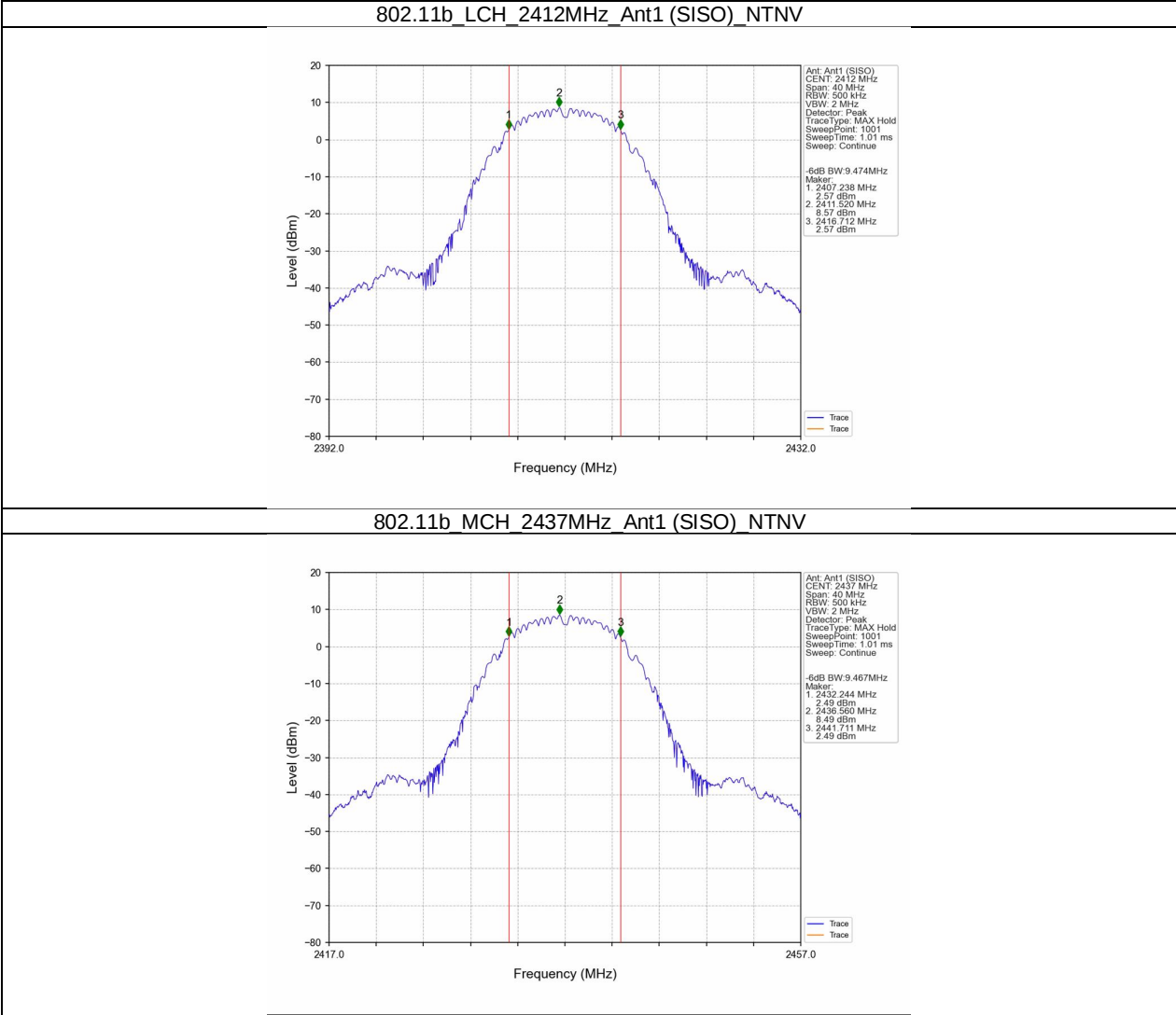
6dB bandwidth Limit [kHz]	99% bandwidth Limit [kHz]
≥500	--

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	6dB Bandwidth (MHz)		Verdict
						Result	Limit	
802.11b	SISO	2412	/	/	1	9.474	>=0.5	Pass
		2437	/	/	1	9.467	>=0.5	Pass
		2462	/	/	1	9.483	>=0.5	Pass
802.11g	SISO	2412	/	/	1	13.862	>=0.5	Pass
		2437	/	/	1	13.954	>=0.5	Pass
		2462	/	/	1	12.893	>=0.5	Pass
802.11n (HT20)	SISO	2412	/	/	1	14.777	>=0.5	Pass
		2437	/	/	1	13.687	>=0.5	Pass
		2462	/	/	1	14.189	>=0.5	Pass
802.11n (HT40)	SISO	2422	/	/	1	24.609	>=0.5	Pass
		2437	/	/	1	24.299	>=0.5	Pass
		2452	/	/	1	23.826	>=0.5	Pass
802.11ax (HEW20)	SISO	2412	RU26	0	1	2.037	>=0.5	Pass
			RU52	37	1	4.105	>=0.5	Pass
			RU106	53	1	8.553	>=0.5	Pass
			RU242	61	1	19.306	>=0.5	Pass
		2437	RU26	4	1	2.669	>=0.5	Pass
			RU52	38	1	4.113	>=0.5	Pass
			RU106	53	1	8.363	>=0.5	Pass
			RU242	61	1	19.219	>=0.5	Pass
		2462	RU26	8	1	2.068	>=0.5	Pass
			RU52	40	1	4.293	>=0.5	Pass
			RU106	54	1	8.306	>=0.5	Pass
			RU242	61	1	19.181	>=0.5	Pass
802.11ax (HEW40)	SISO	2422	RU26	0	1	2.180	>=0.5	Pass
			RU52	37	1	4.247	>=0.5	Pass
			RU106	53	1	15.654	>=0.5	Pass
			RU242	61	1	18.761	>=0.5	Pass
			RU484	65	1	37.514	>=0.5	Pass
		2437	RU26	8	1	2.477	>=0.5	Pass
			RU52	40	1	4.101	>=0.5	Pass
			RU106	54	1	8.563	>=0.5	Pass
			RU242	61	1	18.816	>=0.5	Pass
			RU484	65	1	37.834	>=0.5	Pass
		2452	RU26	17	1	2.327	>=0.5	Pass
			RU52	44	1	4.238	>=0.5	Pass
			RU106	56	1	8.200	>=0.5	Pass
			RU242	62	1	18.197	>=0.5	Pass
			RU484	65	1	37.703	>=0.5	Pass

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
						Result	Limit	
802.11b	SISO	2412	/	/	1	12.961	/	Pass
		2437	/	/	1	12.947	/	Pass
		2462	/	/	1	12.960	/	Pass
802.11g	SISO	2412	/	/	1	16.941	/	Pass
		2437	/	/	1	16.833	/	Pass
		2462	/	/	1	16.870	/	Pass
802.11n (HT20)	SISO	2412	/	/	1	17.736	/	Pass
		2437	/	/	1	17.723	/	Pass
		2462	/	/	1	17.742	/	Pass
802.11n (HT40)	SISO	2422	/	/	1	33.756	/	Pass
		2437	/	/	1	33.696	/	Pass
		2452	/	/	1	33.687	/	Pass
802.11ax (HEW20)	SISO	2412	RU26	0	1	19.165	/	Pass
			RU52	37	1	18.932	/	Pass
			RU106	53	1	18.891	/	Pass
			RU242	61	1	19.541	/	Pass
		2437	RU26	4	1	17.917	/	Pass
			RU52	38	1	17.909	/	Pass
			RU106	53	1	18.684	/	Pass
			RU242	61	1	19.571	/	Pass
		2462	RU26	8	1	19.532	/	Pass
			RU52	40	1	19.361	/	Pass
			RU106	54	1	19.118	/	Pass
			RU242	61	1	19.456	/	Pass
802.11ax (HEW40)	SISO	2422	RU26	0	1	27.395	/	Pass
			RU52	37	1	27.591	/	Pass
			RU106	53	1	27.279	/	Pass
			RU242	61	1	27.224	/	Pass
			RU484	65	1	38.182	/	Pass
		2437	RU26	8	1	23.204	/	Pass
			RU52	40	1	23.093	/	Pass
			RU106	54	1	23.447	/	Pass
			RU242	61	1	25.396	/	Pass
			RU484	65	1	38.117	/	Pass
		2452	RU26	17	1	28.606	/	Pass
			RU52	44	1	27.995	/	Pass
			RU106	56	1	27.914	/	Pass
			RU242	62	1	28.870	/	Pass
			RU484	65	1	38.050	/	Pass

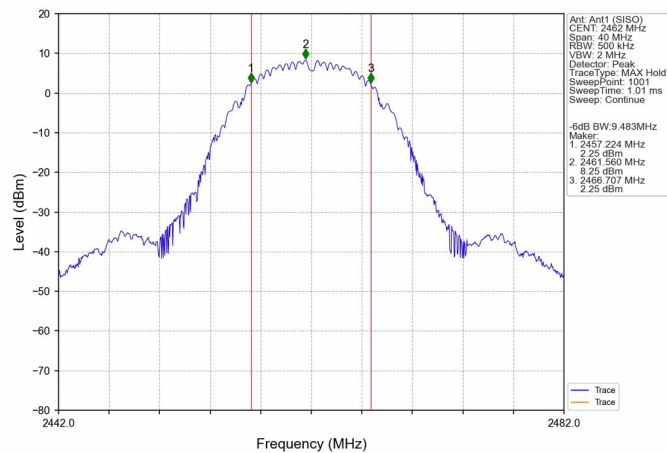


6 dB Bandwidth

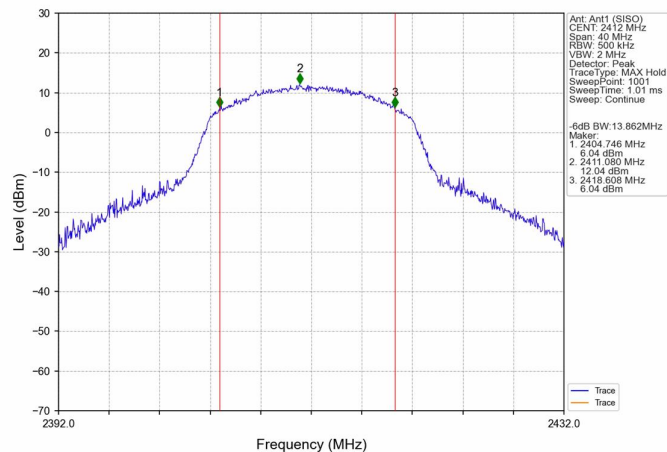




802.11b HCH 2462MHz Ant1 (SISO) NTNV

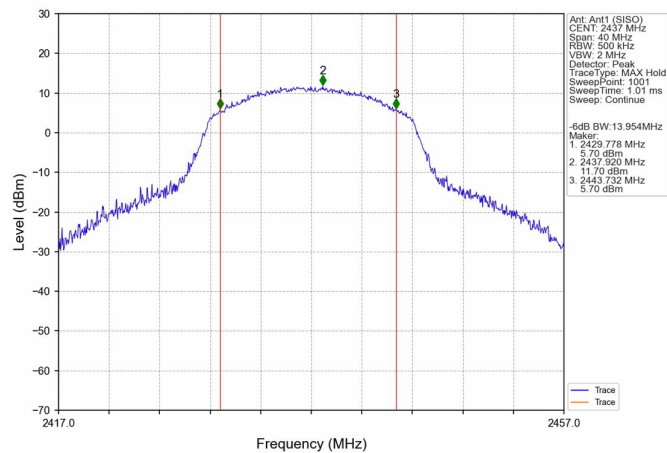


802.11g LCH 2412MHz Ant1 (SISO) NTNV

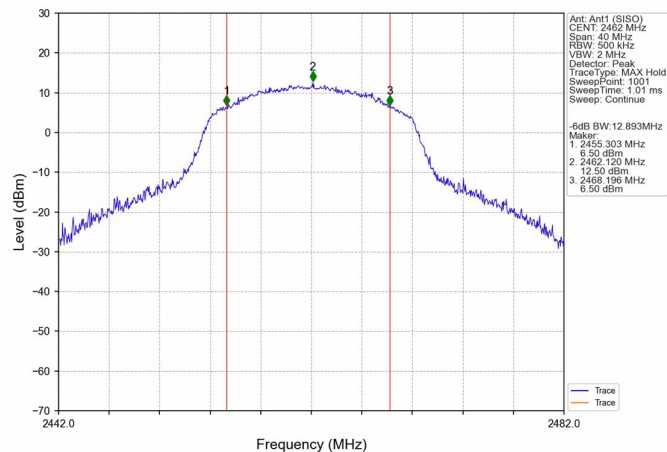




802.11g MCH 2437MHz Ant1 (SISO) NTNV

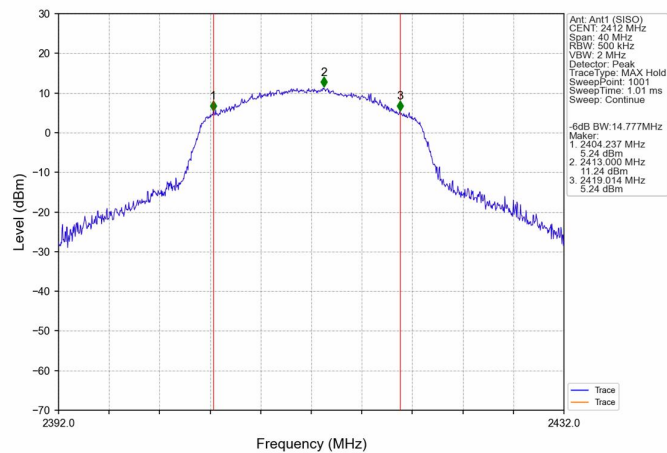


802.11g HCH 2462MHz Ant1 (SISO) NTNV

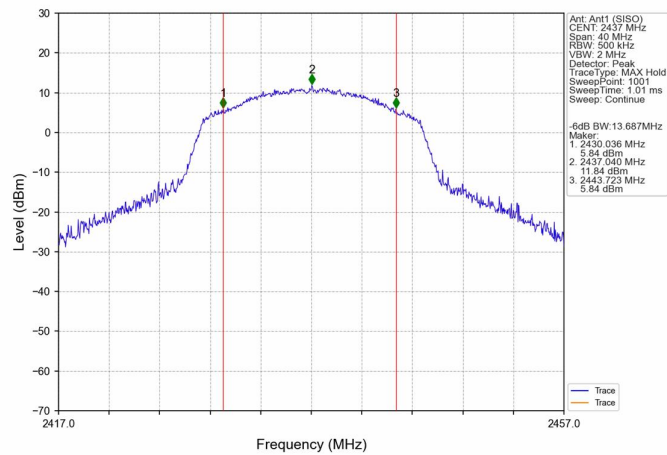




802.11n(HT20) LCH 2412MHz Ant1 (SISO) NTNV

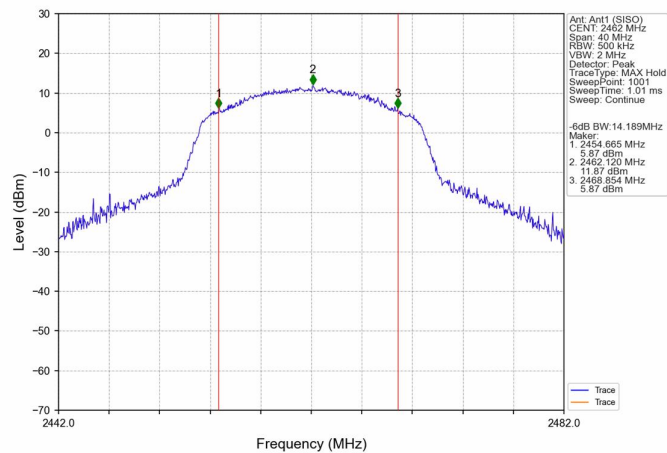


802.11n(HT20) MCH 2437MHz Ant1 (SISO) NTNV

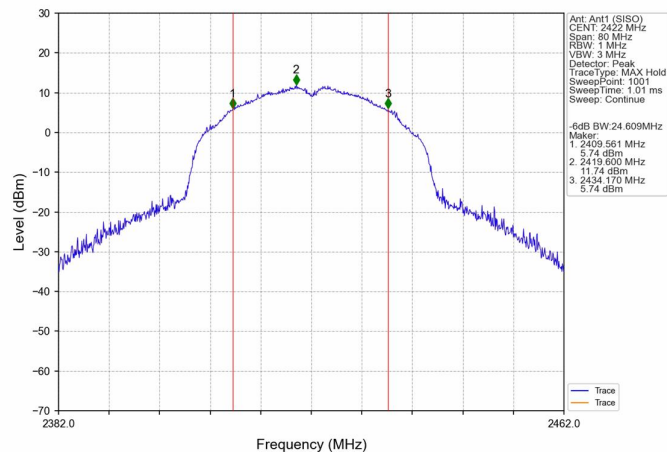




802.11n(HT20) HCH 2462MHz Ant1 (SISO) NTNV

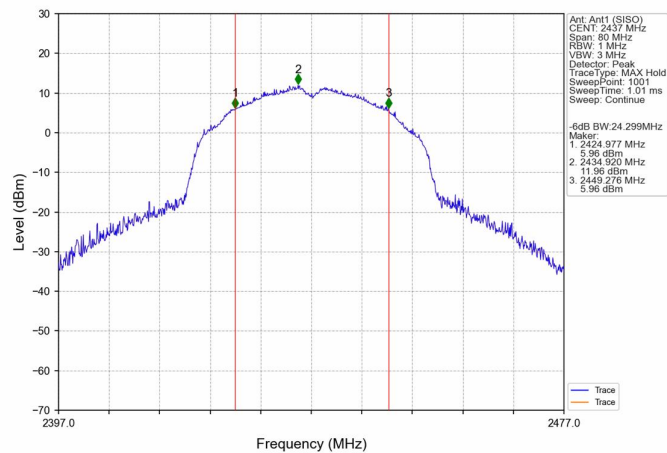


802.11n(HT40) LCH 2422MHz Ant1 (SISO) NTNV

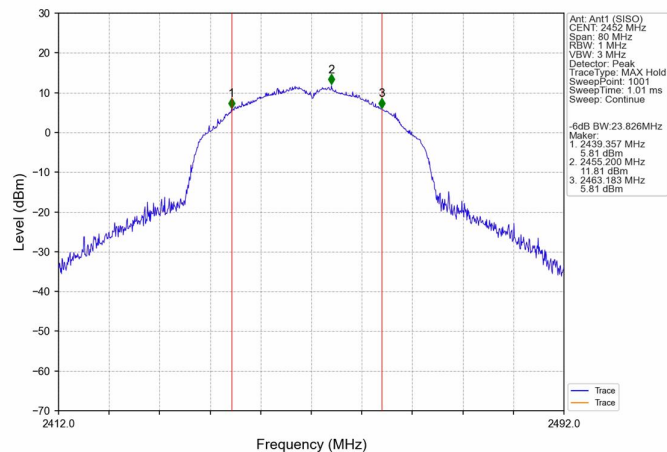




802.11n(HT40)_MCH_2437MHz_Ant1 (SISO)_NTNV

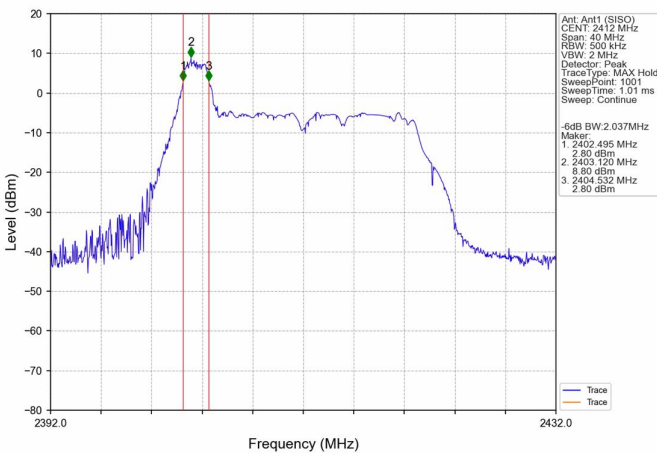


802.11n(HT40)_HCH_2452MHz_Ant1 (SISO)_NTNV

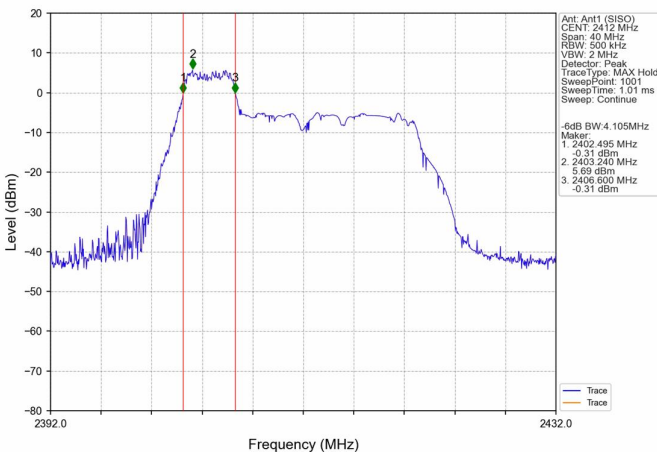




802.11ax(HEW20) LCH 2412MHz RU26_0 Ant1 (SISO) NTN

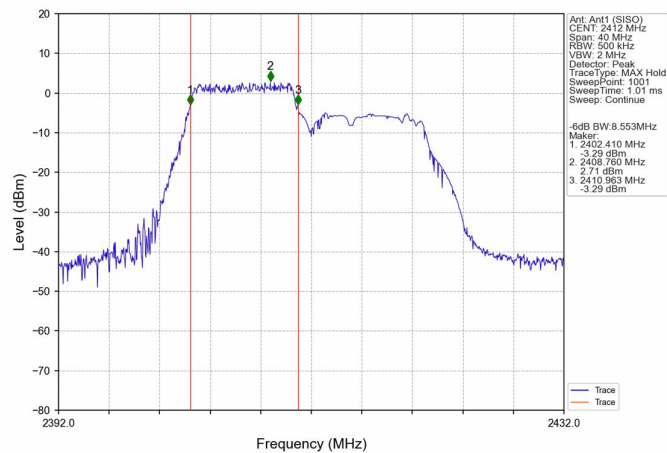


802.11ax(HEW20) LCH 2412MHz RU52_37 Ant1 (SISO) NTN

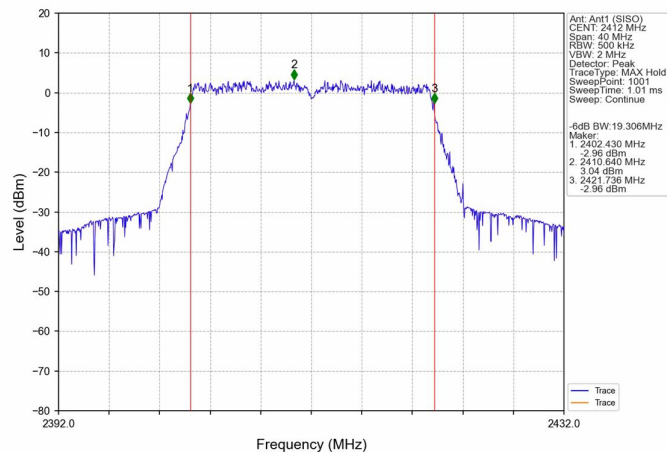




802.11ax(HEW20) LCH 2412MHz RU106 53 Ant1 (SISO) NTN

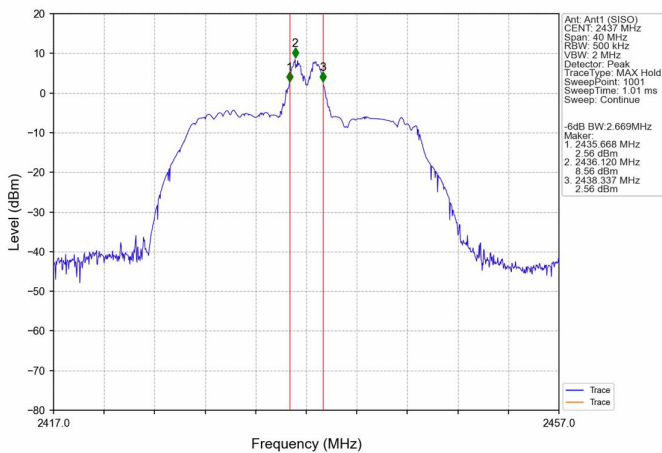


802.11ax(HEW20) LCH 2412MHz RU242 61 Ant1 (SISO) NTN

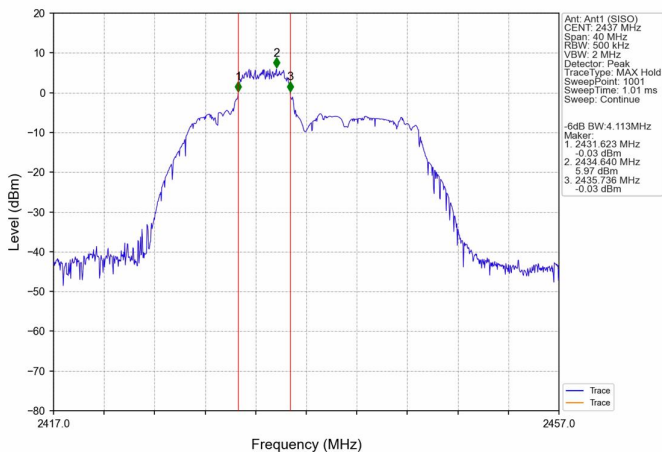




802.11ax(HEW20) MCH 2437MHz RU26 4 Ant1 (SISO) NTN

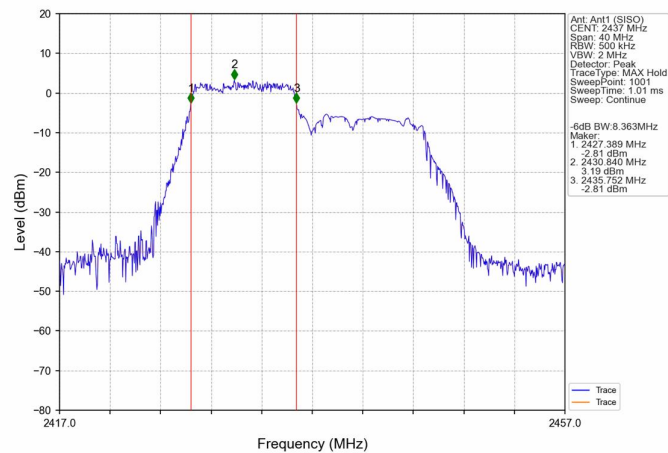


802.11ax(HEW20) MCH 2437MHz RU52 38 Ant1 (SISO) NTN

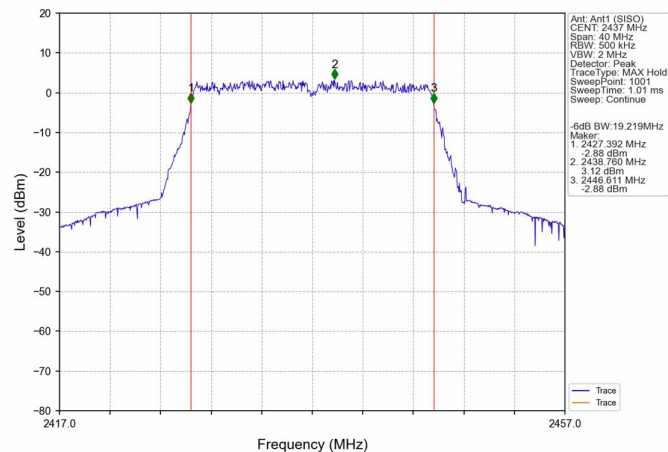




802.11ax(HEW20) MCH 2437MHz RU106 53 Ant1 (SISO) NTN

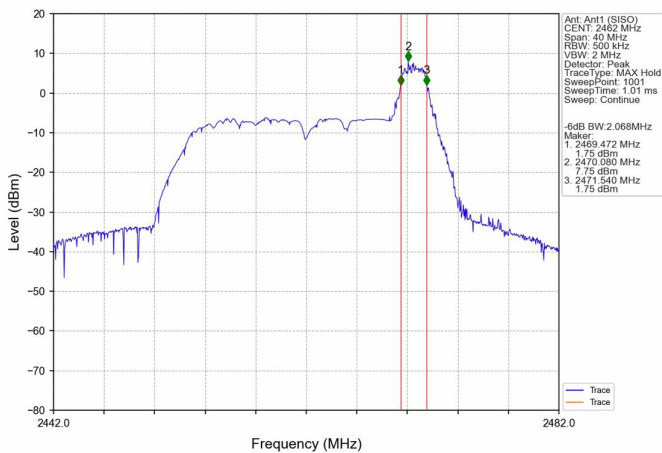


802.11ax(HEW20) MCH 2437MHz RU242 61 Ant1 (SISO) NTN

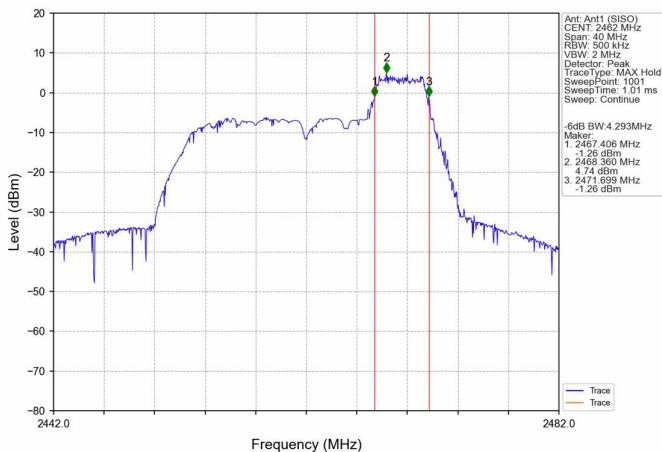




802.11ax(HEW20) HCH 2462MHz RU26 8 Ant1 (SISO) NTN

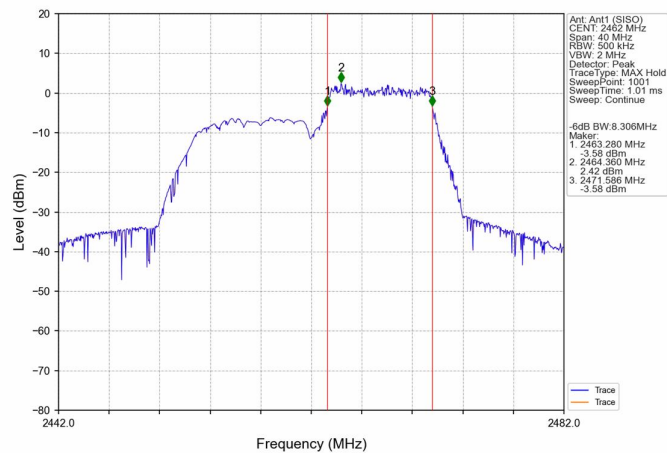


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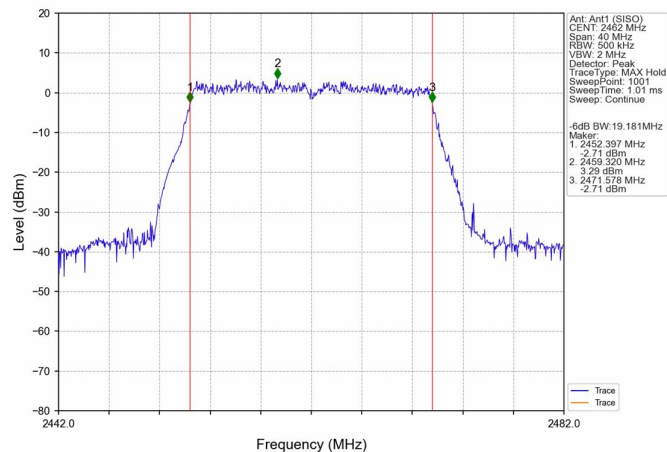




802.11ax(HEW20) HCH 2462MHz RU106 54 Ant1 (SISO) NTNv

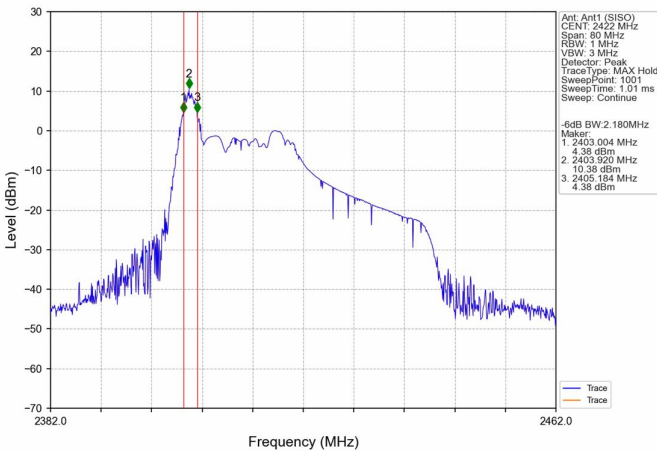


802.11ax(HEW20) HCH 2462MHz RU242 61 Ant1 (SISO) NTNv

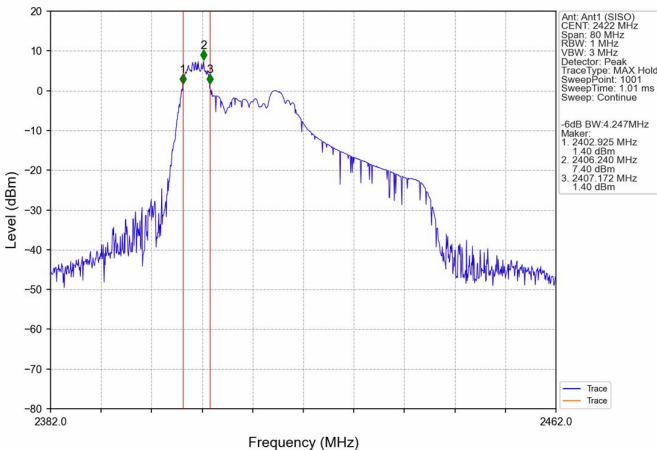




802.11ax(HEW40) LCH 2422MHz RU26_0 Ant1 (SISO) NTN

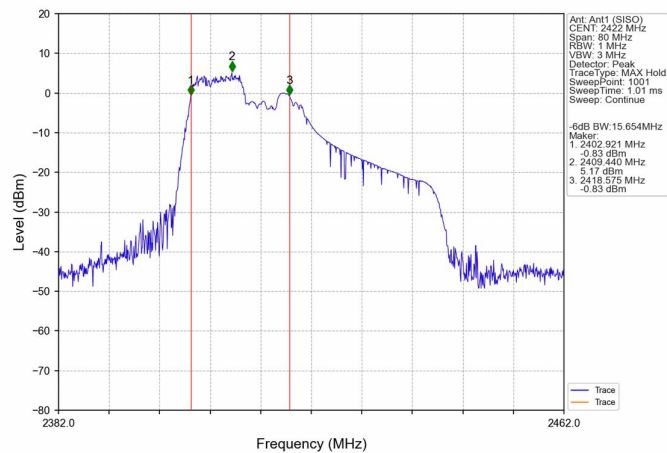


802.11ax(HEW40) LCH 2422MHz RU52_37 Ant1 (SISO) NTN

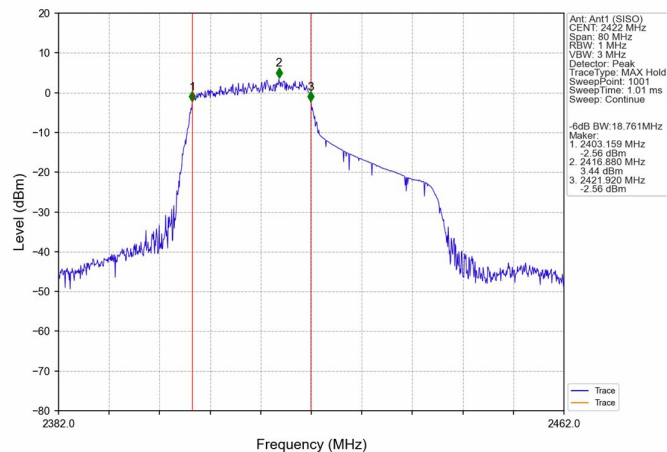




802.11ax(HEW40) LCH 2422MHz RU106 53 Ant1 (SISO) NTN

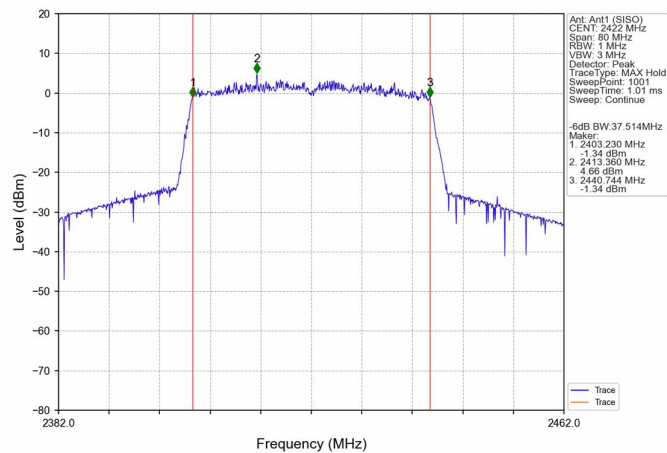


802.11ax(HEW40) LCH 2422MHz RU242 61 Ant1 (SISO) NTN

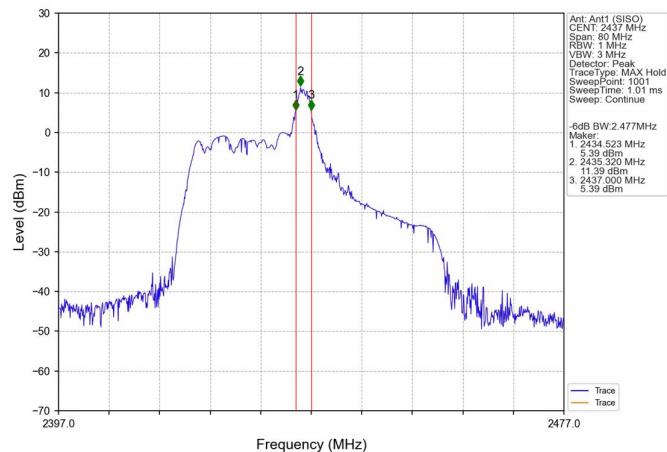




802.11ax(HEW40) LCH 2422MHz RU484 65 Ant1 (SISO) NTN

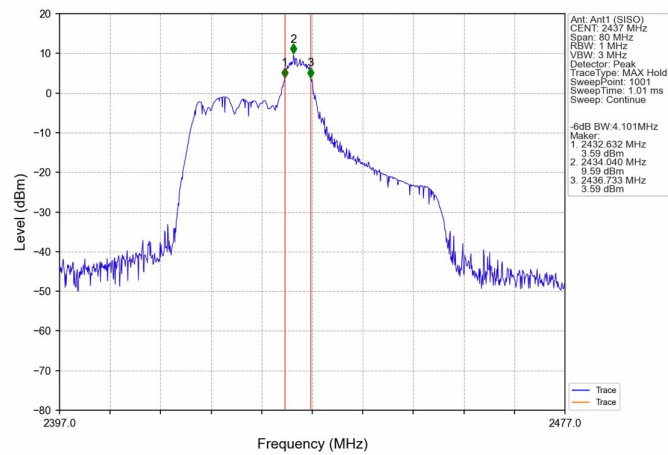


802.11ax(HEW40) MCH 2437MHz RU26 8 Ant1 (SISO) NTN

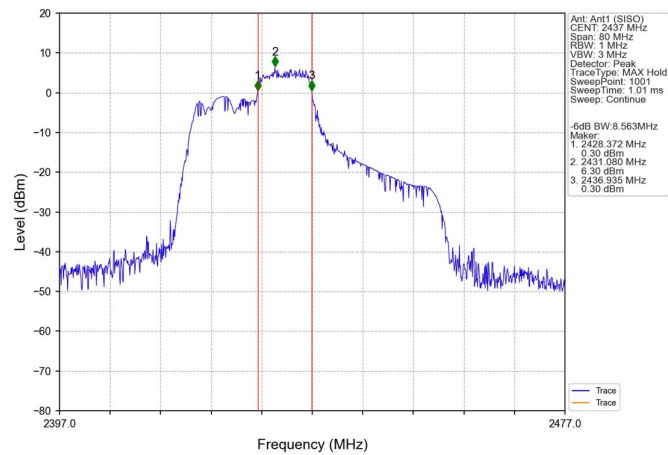




802.11ax(HEW40) MCH 2437MHz RU52 40 Ant1 (SISO) NTN

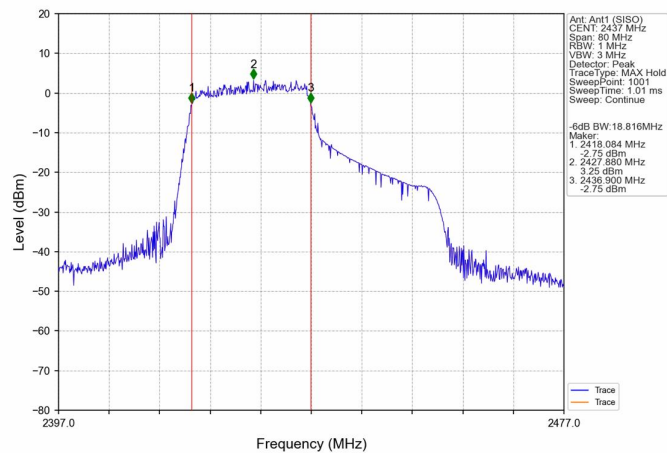


802.11ax(HEW40) MCH 2437MHz RU106 54 Ant1 (SISO) NTN

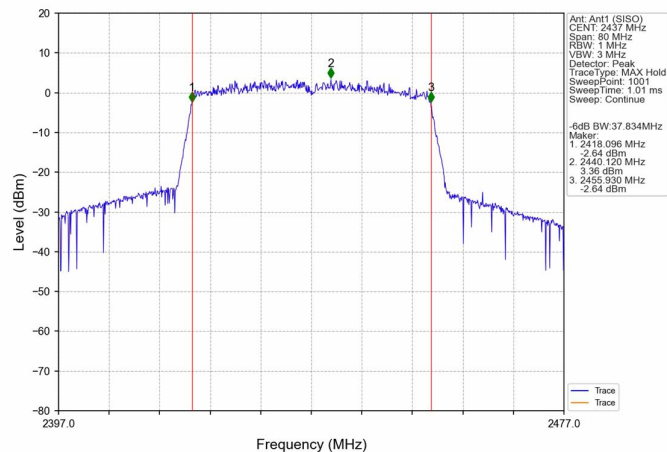




802.11ax(HEW40) MCH 2437MHz RU242 61 Ant1 (SISO) NTN

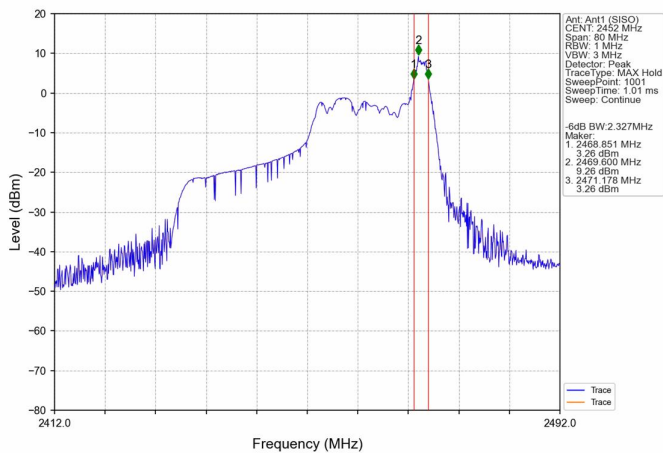


802.11ax(HEW40) MCH 2437MHz RU484 65 Ant1 (SISO) NTN

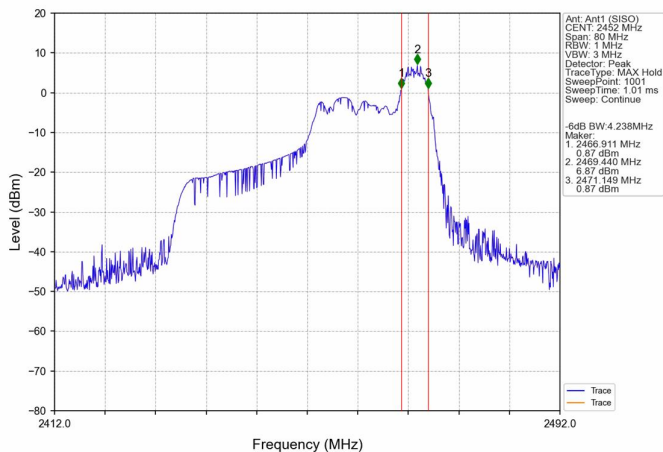




802.11ax(HEW40) HCH 2452MHz RU26 17 Ant1 (SISO) NTN

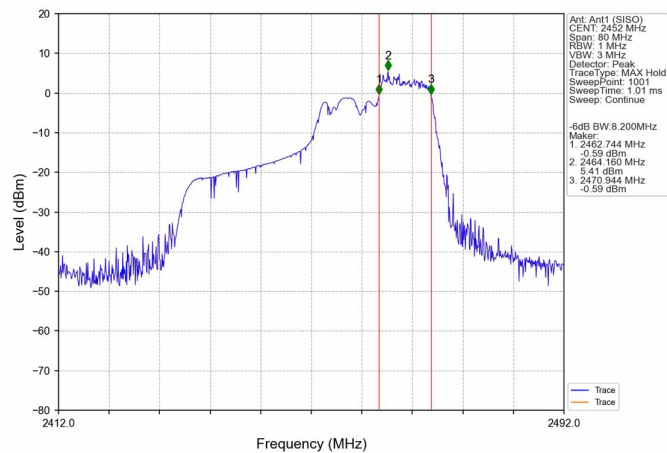


802.11ax(HEW40) HCH 2452MHz RU52 44 Ant1 (SISO) NTN

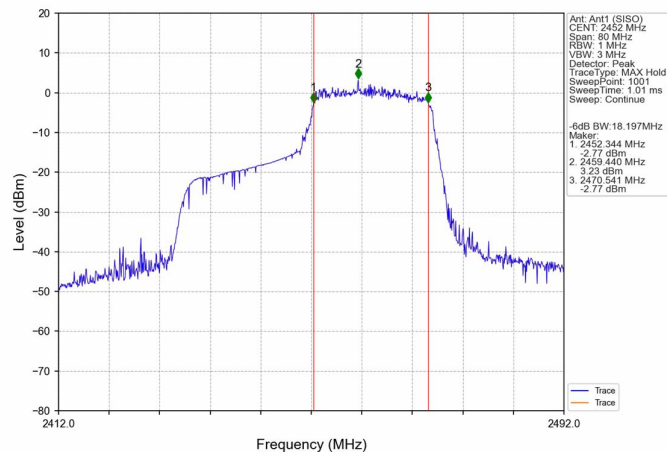




802.11ax(HEW40) HCH 2452MHz RU106 56 Ant1 (SISO) NTN

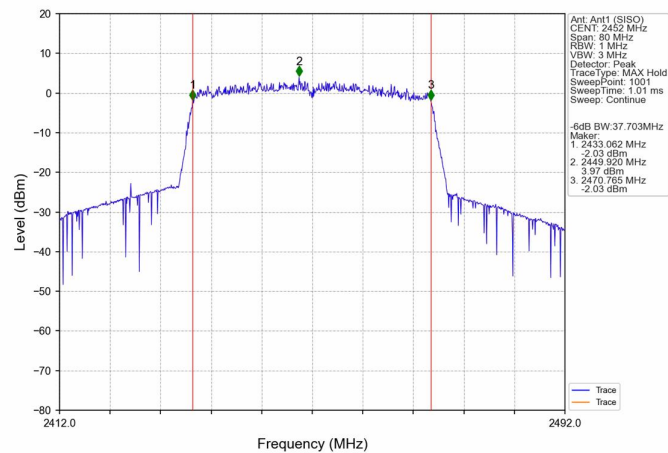


802.11ax(HEW40) HCH 2452MHz RU242 62 Ant1 (SISO) NTN



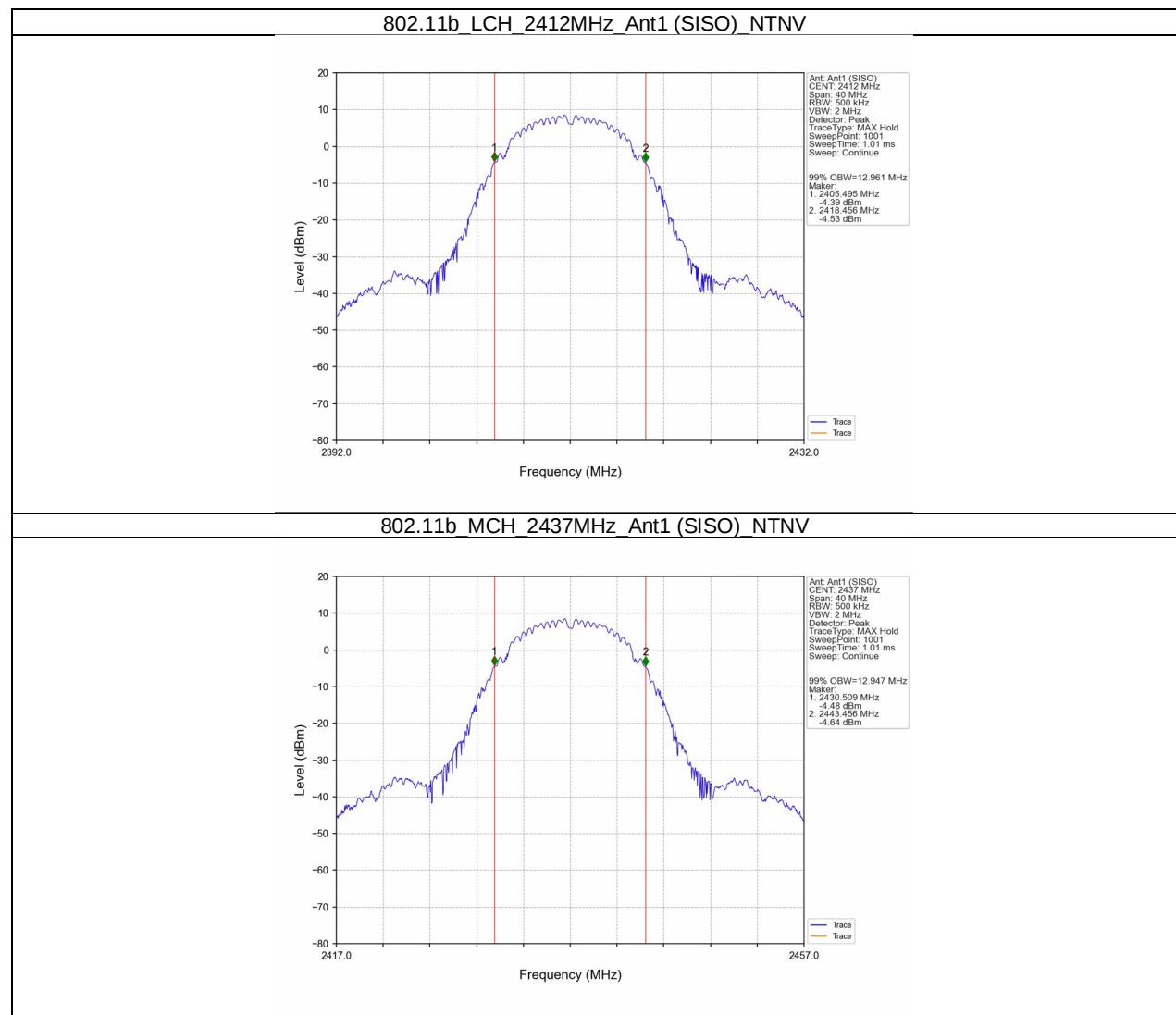


802.11ax(HEW40) HCH 2452MHz RU484 65 Ant1 (SISO) NTNv



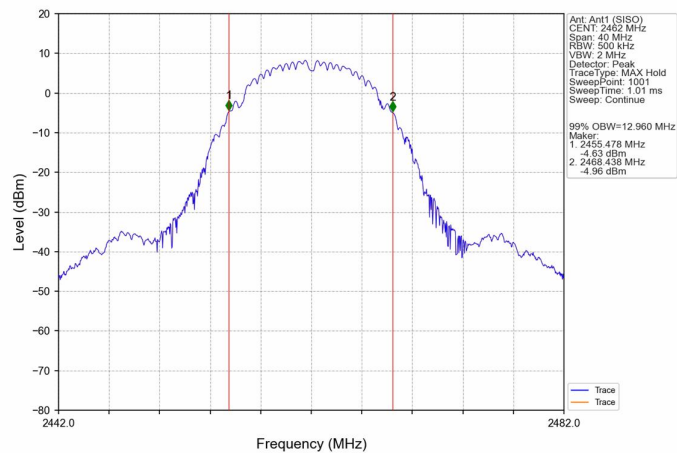


99% Bandwidth

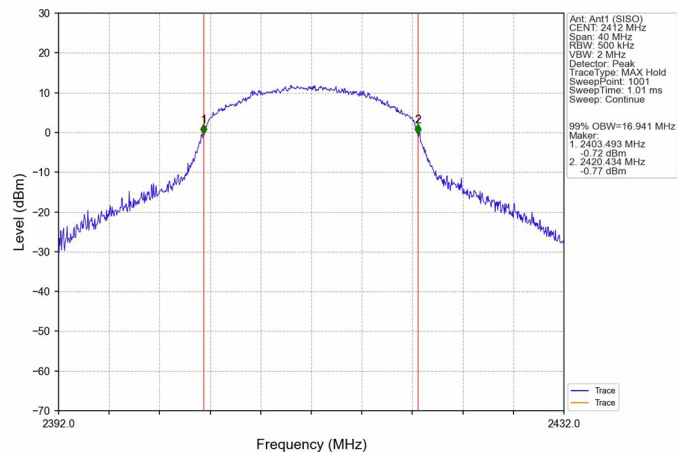




802.11b HCH 2462MHz Ant1 (SISO) NTNV

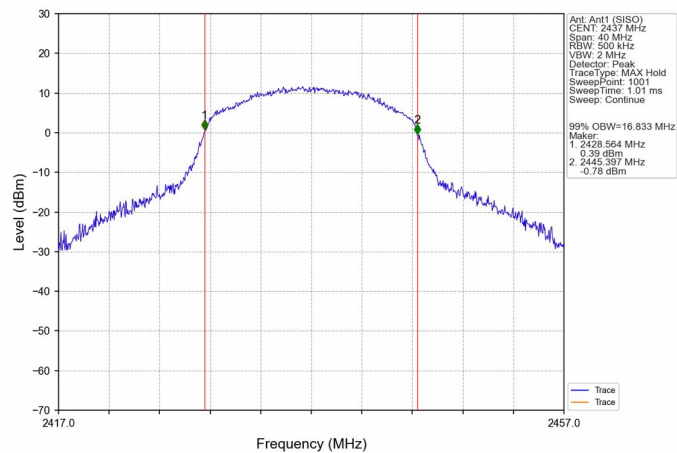


802.11g LCH 2412MHz Ant1 (SISO) NTNV

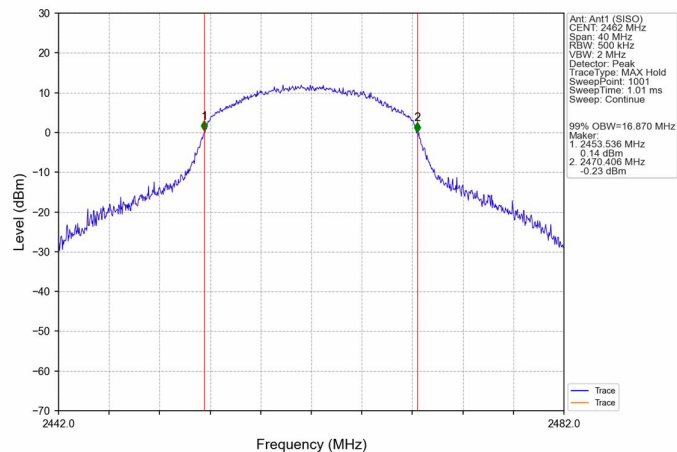




802.11g MCH 2437MHz Ant1 (SISO) NTNV

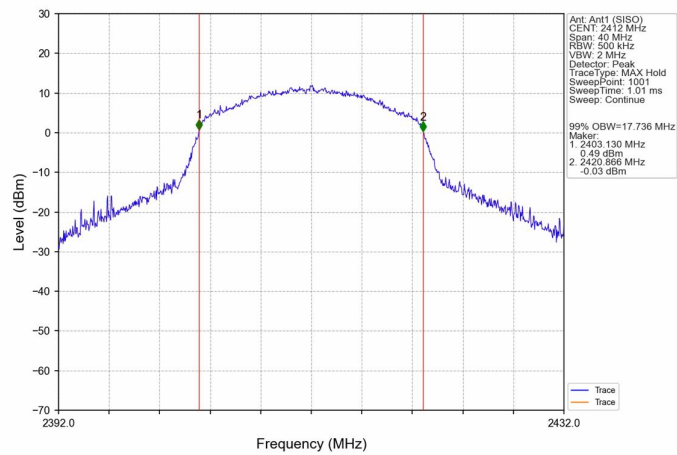


802.11g HCH 2462MHz Ant1 (SISO) NTNV

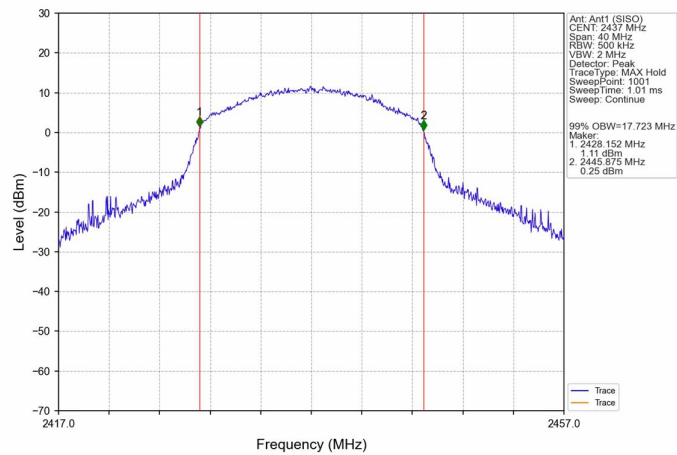




802.11n(HT20)_LCH_2412MHz_Ant1 (SISO)_NTNV

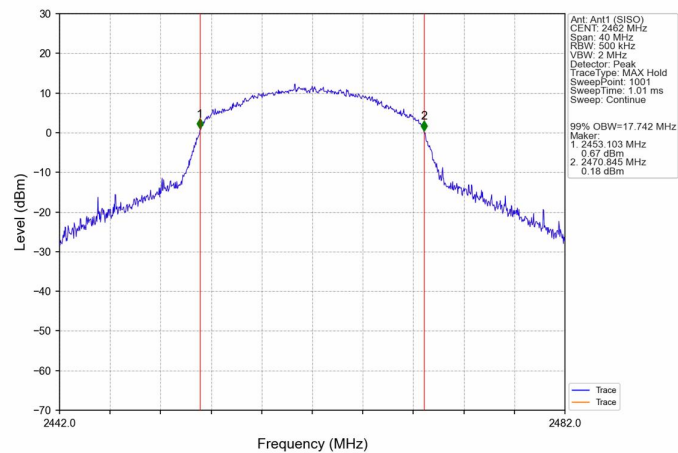


802.11n(HT20)_MCH_2437MHz_Ant1 (SISO)_NTNV

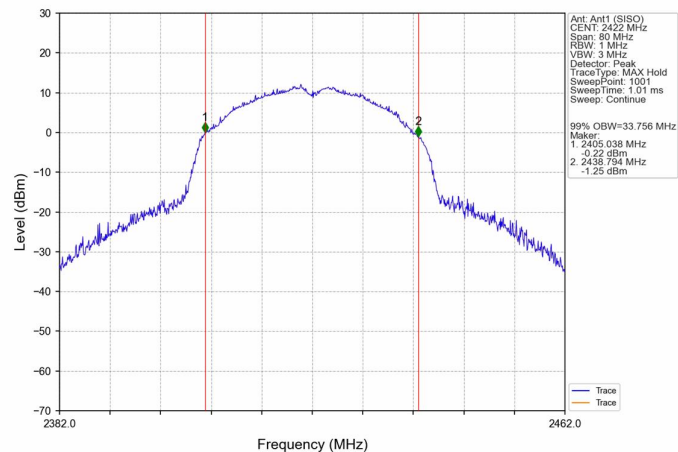




802.11n(HT20) HCH 2462MHz Ant1 (SISO) NTNV

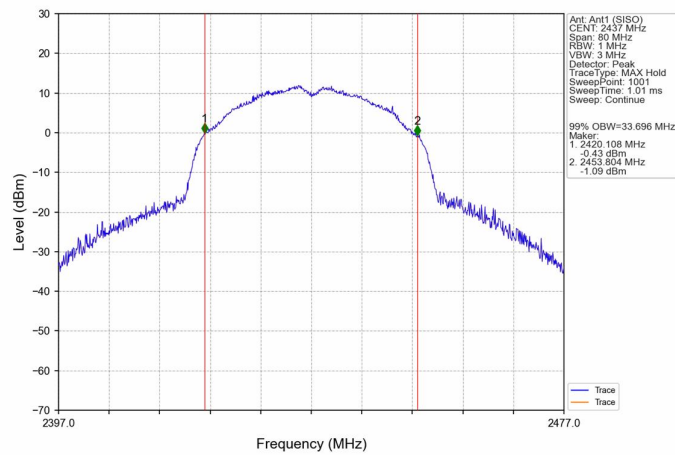


802.11n(HT40) LCH 2422MHz Ant1 (SISO) NTNV





802.11n(HT40)_MCH_2437MHz_Ant1 (SISO)_NTNV



802.11n(HT40)_HCH_2452MHz_Ant1 (SISO)_NTNV

