



FCC/ISED - TEST REPORT

Report Number : **6895025073501** Date of Issue: **2025-07-01**

Model/HVIN : **V8260**

Product Type : **Eufymake UV printer E1**

Applicant : **Anker Innovations Limited**

Address : **Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road,
Central and Western District, HONG KONG**

Manufacturer : **Anker Innovations Limited**

Address : **Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road,
Central and Western District, HONG KONG**

Test Result : **Positive** **Negative**

Total pages including Appendices : **245**

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1. 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 City, 518052, P. R. China

Telephone: 86 755 8828 6998

Fax: 86 755 828 5299

FCC Registration No.: 514049

FCC Designation No.: CN5009

IC Registration No.: 10320A

ISED CAB identifier: CN0077



2. Description of the Equipment Under Test

Product:	Eufymake UV printer E1
Model no.:	V8260
FCC ID:	2AOKB-V8260
IC:	23451-V8260
PMN:	UV Printer
HVIN:	V8260
Software	V3.0.11
Rating:	24VDC, 2.75A, 66W
Adapter Information:	Manufacturer: SHENZHEN TEKA TECHNOLOGY CO., LTD Model No.: TEKA060-2402750 Input: 100-240VAC, 50/60Hz, 1.4A Output: 24VDC, 2.75A, 66W
RF Transmission Frequency:	5.180GHz~5.240GHz; 5.260GHz~5.320GHz; 5.500GHz~5.720GHz; 5.745GHz~5.825GHz Note: until further notice, this device shall not be capable of transmitting in the band 5600-5650MHz for Canada. This restriction is for the protection of Terminal Doppler Weather Radar (TDWR) operating in this band.
Mode:	802.11a/n/ac/ax The 802.11ax mode only supports full RU and doesn't support partial RU.
Channel No.:	22
Modulation:	802.11a: BPSK, QPSK, 16QAM, 64QAM 802.11n: BPSK, QPSK, 16QAM, 64QAM 802.11ac: BPSK, QPSK, 16QAM, 64QAM, 256QAM 802.11ax: BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM
Antenna Type:	FPC Antenna
Antenna Gain:	3.96dBi
S/N	N/A
Description of the EUT:	The Equipment Under Test (EUT) is a Eufymake UV printer E1 supports Bluetooth Low Energy / Wi-Fi functions
Remark:	This report is only for 5GHz Wi-Fi.

3. Summary of Test Standards

Test Standards	
FCC Part 15 Subpart E 10-1-2023 Edition	PART 15 - RADIO FREQUENCY DEVICES Subpart E - 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

Test Method:

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

KDB 905462 D02 UNII DFS Compliance Procedures New Rules v02

KDB 905462 D03 Client Without DFS New Rules v01r02

KDB 662911 D01 Multiple Transmitter Output v02r01

ANSI C63.10-2020, American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices

4. Summary of Test Results

Test Condition		Test Result		
		Pass	Fail	N/A
§15.207 & RSS-Gen 8.8	Conducted Emission AC Power Port	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(a) & §15.407(e) & RSS-247 6.2	Emission bandwidth	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(a) & RSS-247 6.2	Maximum Conducted Output Power & EIRP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(a) & RSS-247 6.2	Maximum Power Spectral Density	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(b) & §15.209 & RSS-247 6.2 & RSS-Gen 8.9	Unwanted Emissions	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(b) & §15.209 & RSS-247 6.2 & RSS-Gen 8.9	Band edge compliance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(g) & RSS-Gen 6.11	Frequencies Stability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.407(h), RSS-247 6.3	Dynamic Frequency Selection (DFS).	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
§15.203, RSS-Gen 6.8	Antenna Requirement	<input checked="" type="checkbox"/> See note2	<input type="checkbox"/>	<input type="checkbox"/>

Note 1: N/A=Not Applicable.

Note 2: The EUT uses an Internal FPC Antenna, which gain is 3.96 dBi Max. In accordance to §15.203 & RSS-Gen 6.8, it is considered sufficiently to comply with the provisions of this section.

5. General Remarks

Remarks

This submittal(s) (test report) is intended for FCC ID: 2AOKB-V8260, complies with Section 15.207, 15.209, 15.205, 15.407 of the FCC Part 15, Subpart C.

This submittal(s) (test report) is intended for IC: 23451-V8260, complies with RSS-247, RSS-GEN.

The Model: V8260 supports Bluetooth Low Energy / Wi-Fi functions, power by 24DC. The TX and RX range is 2402MHz-2480MHz for Bluetooth, 2412MHz – 2462MHz for 2.4GHz Wi-Fi, 5180MHz – 5320MHz, 5500MHz – 5700MHz, 5745MHz – 5825MHz for 5GHz Wi-Fi. (This device shall not be capable of transmitting in the band 5600-5650MHz for Canada. This restriction is for the protection of Terminal Doppler Weather Radar (TDWR) operating in this band.)

This report is for the 5GHz Wi-Fi part.

SUMMARY:

All tests according to the regulations cited on page 6 were

■ - Performed

□ - **Not** Performed

The Equipment Under Test

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

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

Sample Received Date: 2025-04-20

Testing Start Date: 2025-04-24

Testing End Date: 2025-05-10

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

Reviewed by:

Prepared by:

Tested by:

John Zhi
Project Manager

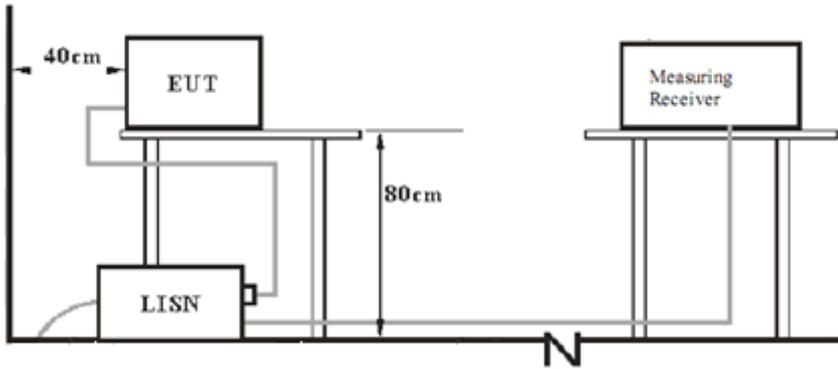


Grace Gao
Project Engineer

Carry Cai
Test Engineer

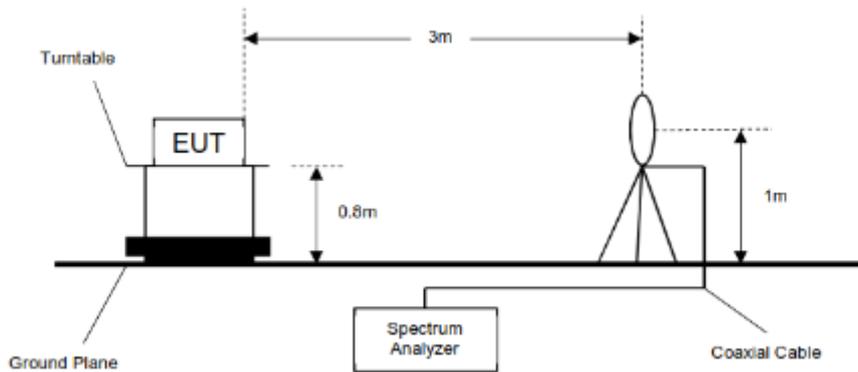
6. Test Setups

6.1 AC Power Line Conducted Emission test setups

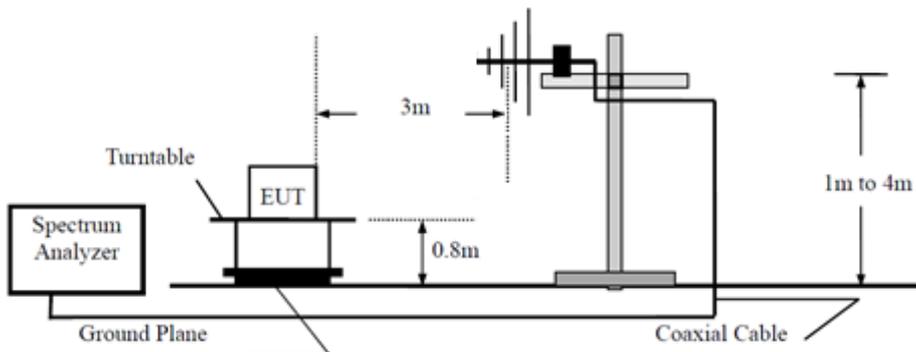


6.2 Radiated test setups

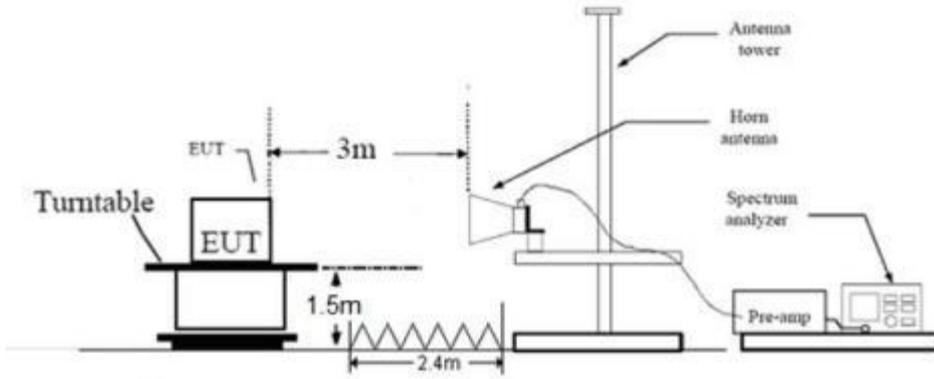
9KHz-30MHz



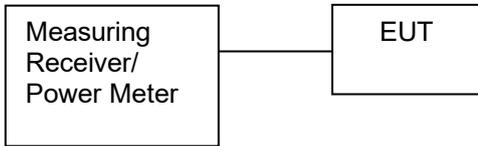
Below 1GHz



Above 1GHz



6.3 Conducted RF test setups



7. Systems Test Configuration

Auxiliary Equipment Used during Test:

Description	Manufacturer	Model NO.	S/N
Laptop	HP Inc	HP ProBook 445 G10	/
Router	ZTE	ZXHN F670	ZTEGC83987BB

The system was configured to channel:

Test Mode	Channel (MHz)		
802.11a, 802.11n HT20 802.11ac VHT20 802.11ax HE20	5G Wi-Fi UNII-1		
	CH36 (5180MHz)	CH40 (5200MHz)	CH48 (5240MHz)
	5G Wi-Fi UNII-2A		
	CH52 (5260MHz)	CH56 (5280MHz)	CH64 (5320MHz)
	5G Wi-Fi UNII-2C		
	CH100 (5500MHz)	CH116 (5580MHz)	CH140 (5700MHz)
	CH144 (5720MHz)		
	5G Wi-Fi UNII-3		
	CH149 (5745MHz)	CH157(5785MHz)	CH165 (5825MHz)

Test Mode	Channel (MHz)		
802.11n HT40 802.11ac VHT40 802.11ax HE40	5G Wi-Fi UNII-1		
	CH38(5190MHz)	CH46 (5230MHz)	
	5G Wi-Fi UNII-2A		
	CH54(5270MHz)	CH62(5310MHz)	
	5G Wi-Fi UNII-2C		
	CH102(5510MHz)	CH110(5550MHz)	CH134(5670MHz)
	CH 142 (5710MHz)		
	5G Wi-Fi UNII-3		
	CH151(5755MHz)	CH159(5795MHz)	



The system was configured to channel and TX power setting:

Test Software Version	NetAssistv4325				
Band	Mode	Channel	RU Tone	Setting TX Power	Data Rate
5G Wi-Fi UNII-1	802.11a	5180	/	22	11a 6 Mbps
	802.11a	5200	/	22	11a 6 Mbps
	802.11a	5240	/	22	11a 6 Mbps
	802.11n HT20	5180	/	21	11n MCS0
	802.11n HT20	5200	/	21	11n MCS0
	802.11n HT20	5240	/	21	11n MCS0
	802.11n HT40	5190	/	21	11n MCS0
	802.11n HT40	5230	/	21	11n MCS0
	802.11ac VHT20	5180	/	21	11ac MCS0
	802.11ac VHT20	5200	/	21	11ac MCS0
	802.11ac VHT20	5240	/	21	11ac MCS0
	802.11ac VHT40	5190	/	21	11ac MCS0
	802.11ac VHT40	5230	/	21	11ac MCS0
	802.11ax HE20	5180	242RU61	19	11ax MCS0
		5200	242RU61	19	11ax MCS0
5240		242RU61	19	11ax MCS0	
802.11ax HE40		5190	484RU65	19	11ax MCS0
		5230	484RU65	19	11ax MCS0
5G Wi-Fi UNII-2A		802.11a	5260	/	19
	802.11a	5300	/	19	11a 6 Mbps
	802.11a	5320	/	19	11a 6 Mbps



	802.11n HT20	5260	/	19	11n MCS0
	802.11n HT20	5300	/	19	11n MCS0
	802.11n HT20	5320	/	19	11n MCS0
	802.11n HT40	5270	/	19	11n MCS0
	802.11n HT40	5310	/	19	11n MCS0
	802.11ac VHT20	5260	/	19	11ac MCS0
	802.11ac VHT20	5300	/	19	11ac MCS0
	802.11ac VHT20	5320	/	19	11ac MCS0
	802.11ac VHT40	5270	/	19	11ac MCS0
	802.11ac VHT40	5310	/	19	11ac MCS0
	802.11ax HE20	5260	242RU61	19	11ax MCS0
		5300	242RU61	19	11ax MCS0
		5320	242RU61	19	11ax MCS0
	802.11ax HE40	5270	484RU65	19	11ax MCS0
		5310	484RU65	19	11ax MCS0
5G Wi-Fi UNII-2C	802.11a	5500	/	19	11a 6 Mbps
	802.11a	5580	/	19	11a 6 Mbps
	802.11a	5700	/	19	11a 6 Mbps
	802.11a	5720	/	19	11a 6 Mbps
	802.11n HT20	5500	/	19	11n MCS0
	802.11n HT20	5580	/	19	11n MCS0
	802.11n HT20	5700	/	19	11n MCS0
	802.11n HT20	5720	/	19	11n MCS0
	802.11n HT40	5510	/	19	11n MCS0
	802.11n HT40	5550	/	19	11n MCS0
	802.11n HT40	5670	/	19	11n MCS0
	802.11n HT40	5710	/	19	11n MCS0



	802.11ac VHT20	5500	/	19	11ac MCS0
	802.11ac VHT20	5580	/	19	11ac MCS0
	802.11ac VHT20	5700	/	19	11ac MCS0
	802.11ac VHT20	5720	/	19	11ac MCS0
	802.11ac VHT40	5510	/	19	11ac MCS0
	802.11ac VHT40	5550	/	19	11ac MCS0
	802.11ac VHT40	5670	/	19	11ac MCS0
	802.11ac VHT40	5710	/	19	11ac MCS0
	802.11ax HE20	5500	242RU61	19	11ax MCS0
		5580	242RU61	19	11ax MCS0
		5700	242RU61	19	11ax MCS0
		5720	242RU61	19	11ax MCS0
	802.11ax HE40	5510	484RU65	19	11ax MCS0
		5550	484RU65	19	11ax MCS0
		5670	484RU65	19	11ax MCS0
		5710	484RU65	19	11ax MCS0
5G Wi-Fi UNII-3	802.11a	5745	/	19	11a 6 Mbps
	802.11a	5785	/	19	11a 6 Mbps
	802.11a	5825	/	19	11a 6 Mbps
	802.11n HT20	5745	/	19	11n MCS0
	802.11n HT20	5785	/	19	11n MCS0
	802.11n HT20	5825	/	19	11n MCS0
	802.11n HT40	5755	/	19	11n MCS0
	802.11n HT40	5795	/	19	11n MCS0
	802.11ac VHT20	5745	/	19	11ac MCS0
	802.11ac VHT20	5785	/	19	11ac MCS0
	802.11ac VHT20	5825	/	19	11ac MCS0



	802.11ac VHT40	5755	/	19	11ac MCS0
	802.11ac VHT40	5795	/	19	11ac MCS0
	802.11ax HE20	5745	242RU61	19	11ax MCS0
		5785	242RU61	19	11ax MCS0
		5825	242RU61	19	11ax MCS0
	802.11ax HE40	5755	484RU65	19	11ax MCS0
		5795	484RU65	19	11ax MCS0

8. Technical Requirement

8.1 Conducted emission AC power port

Test Method

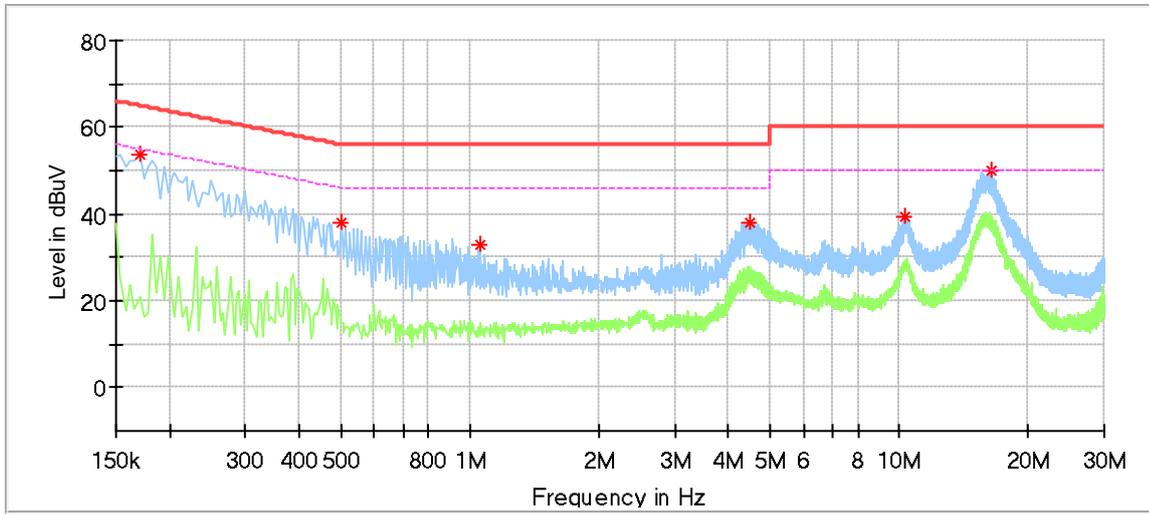
1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. Both sides of AC line were checked for maximum conducted interference.
6. The frequency range from 150 kHz to 30 MHz was searched.
7. Set the test-receiver system to Peak Detect Function and specified bandwidth (IF Bandwidth = 9kHz) with Maximum Hold Mode. Then measurement is also conducted by Average Detector and Quasi-Peak Detector Function respectively.

Limit

Frequency MHz	QP Limit dB μ V	AV Limit dB μ V
0.150-0.500	66-56*	56-46*
0.500-5	56	46
5-30	60	50

Remark: "*" Decreasing linearly with logarithm of the frequency

Product Type : Eufymake UV printer E1
 M/N : V8260
 Operating Condition : Transmitting
 Test specification : Live
 Comment : 24VDC Power by external adaptor (AC 120V/60Hz)



Critical Freqs

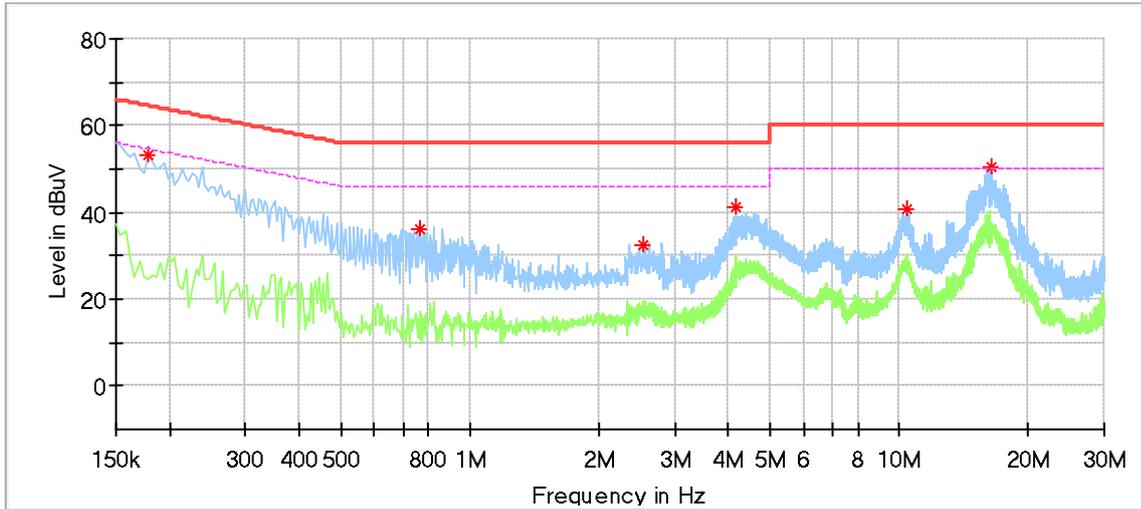
Frequency (MHz)	MaxPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
0.170000	53.76	---	64.96	11.20	L1	9.67
0.502000	38.12	---	56.00	17.88	L1	9.67
1.058000	33.07	---	56.00	22.93	L1	9.68
4.494000	38.19	---	56.00	17.81	L1	9.77
10.254000	39.21	---	60.00	20.79	L1	9.91
16.342000	50.08	---	60.00	9.92	L1	10.02

Final Result

Frequency (MHz)	QuasiPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
---	---	---	---	---	---	---

Remark:
 Level=Reading Level + Correction Factor
 Correction Factor=Cable Loss + LISN Factor
 (The Reading Level is recorded by software which is not shown in the sheet)

Product Type : Eufymake UV printer E1
 M/N : V8260
 Operating Condition : Transmitting
 Test specification : Neutral
 Comment : 24VDC Power by external adaptor (AC 120V/60Hz)



Critical Freqs

Frequency (MHz)	MaxPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
0.178000	53.22	---	64.58	11.36	N	9.66
0.766000	35.96	---	56.00	20.04	N	9.67
2.530000	32.46	---	56.00	23.54	N	9.72
4.182000	41.24	---	56.00	14.76	N	9.76
10.434000	40.95	---	60.00	19.05	N	9.91
16.342000	50.51	---	60.00	9.49	N	10.02

Final Result

Frequency (MHz)	QuasiPeak (dBuV)	Average (dBuV)	Limit (dBuV)	Margin (dB)	Line	Corr. (dB)
---	---	---	---	---		---

Remark:
 Level=Reading Level + Correction Factor
 Correction Factor=Cable Loss + LISN Factor
 (The Reading Level is recorded by software which is not shown in the sheet)

8.2 Emission bandwidth

The EUT was placed on 0.8m height table, the RF output of EUT was connected to the test receiver by RF cable. The path loss was compensated to the results for each measurement.

1. Test Method of 26dB Bandwidth

According to KDB789033 D02

- a) Set RBW = 1 % to 5 % of the OBW
- b) Set the VBW > RBW.
- c) Detector = Peak.
- d) Trace mode = max hold.
- e) Measure the maximum width of the emission that is 26 dB down from the maximum of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

Limit: No limit

2. Test Method of 6dB Bandwidth

According to KDB789033 D02

- a) Set center frequency to the nominal EUT channel center frequency
- b) Set RBW = 100kHz
- c) Set the video bandwidth (VBW) $\geq 3 \times$ RBW
- d) Detector = Peak.
- e) Trace mode = max hold.
- f) Sweep = Sweep = No faster than coupled (auto) time.
- g) Allow the trace to stabilize.
- h) Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.
- i) Record the results in the test report.

Limit: ≥ 500 kHz

3. Test Method of 99% Bandwidth

According to KDB789033 D02

- a) Set center frequency to the nominal EUT channel center frequency
- b) Set span = 1.5 times to 5.0 times the OBW.
- c) Set RBW = 1 % to 5 % of the OBW
- d) Set VBW $\geq 3 \cdot$ RBW
- e) Trace mode = max hold.
- f) Sweep = auto couple.
- g) Allow the trace to stabilize.
- h) Use the 99 % power bandwidth function of the instrument.
- i) Record the results in the test report.

Limit: No limit



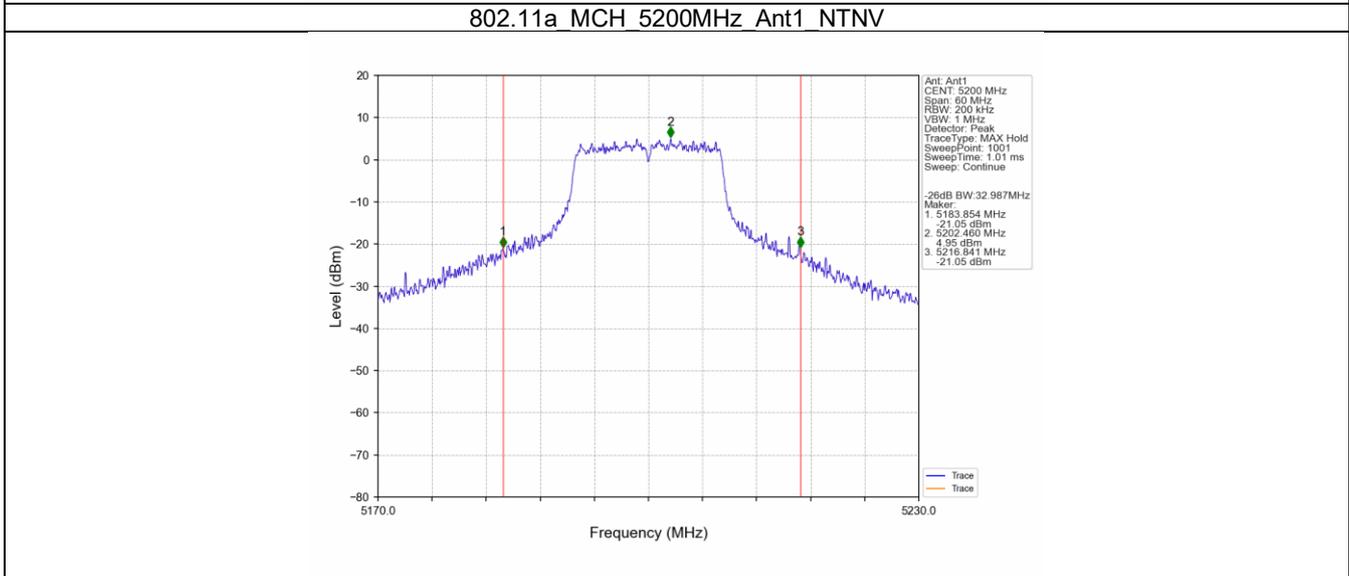
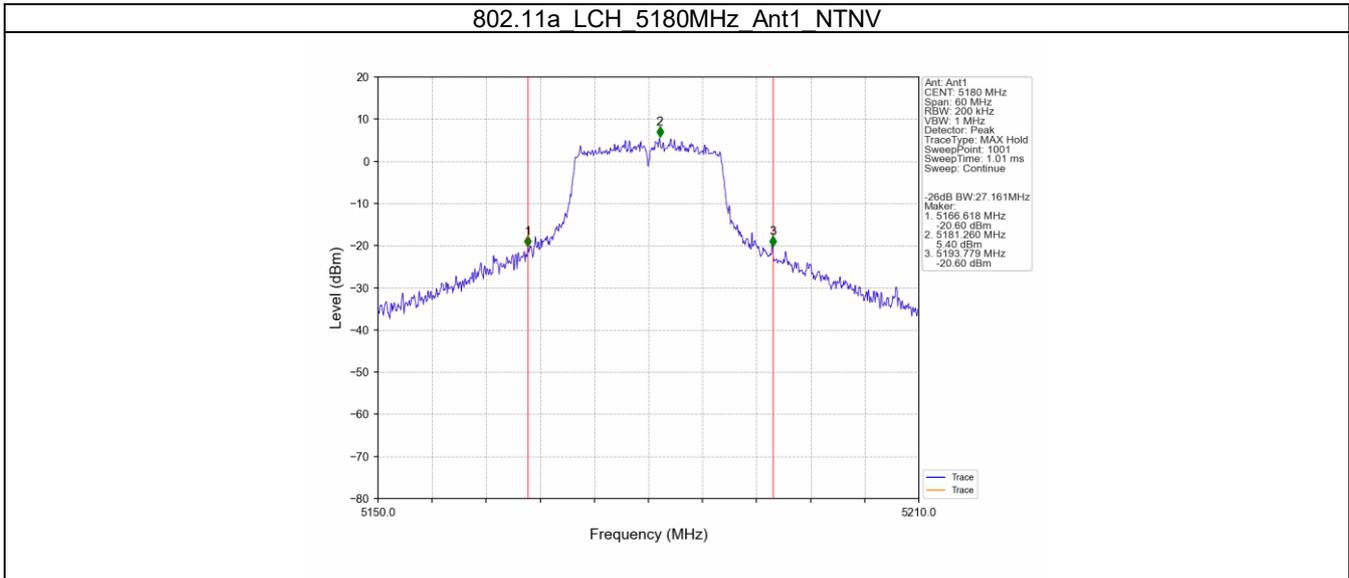
26dB Bandwidth Test result:

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
						Result	Limit	
802.11a	SISO	5180	/	/	1	27.161	/	Pass
		5200	/	/	1	32.987	/	Pass
		5240	/	/	1	32.679	/	Pass
		5260	/	/	1	25.731	/	Pass
		5300	/	/	1	26.233	/	Pass
		5320	/	/	1	26.290	/	Pass
		5500	/	/	1	30.394	/	Pass
		5580	/	/	1	27.182	/	Pass
		5700	/	/	1	32.425	/	Pass
5720	/	/	1	30.440	/	Pass		
802.11n (HT20)	SISO	5180	/	/	1	28.165	/	Pass
		5200	/	/	1	30.705	/	Pass
		5240	/	/	1	31.629	/	Pass
		5260	/	/	1	25.763	/	Pass
		5300	/	/	1	28.881	/	Pass
		5320	/	/	1	28.909	/	Pass
		5500	/	/	1	32.709	/	Pass
		5580	/	/	1	28.200	/	Pass
		5700	/	/	1	33.524	/	Pass
5720	/	/	1	30.515	/	Pass		
802.11n (HT40)	SISO	5190	/	/	1	61.255	/	Pass
		5230	/	/	1	66.595	/	Pass
		5270	/	/	1	49.172	/	Pass
		5310	/	/	1	51.988	/	Pass
		5510	/	/	1	64.124	/	Pass
		5550	/	/	1	77.309	/	Pass
		5670	/	/	1	82.244	/	Pass
802.11ac (VHT20)	SISO	5180	/	/	1	28.420	/	Pass
		5200	/	/	1	31.703	/	Pass
		5240	/	/	1	31.177	/	Pass
		5260	/	/	1	26.391	/	Pass
		5300	/	/	1	27.934	/	Pass
		5320	/	/	1	29.177	/	Pass
		5500	/	/	1	31.698	/	Pass
		5580	/	/	1	29.154	/	Pass
		5700	/	/	1	31.590	/	Pass
5720	/	/	1	33.927	/	Pass		
802.11ac (VHT40)	SISO	5190	/	/	1	56.131	/	Pass
		5230	/	/	1	68.177	/	Pass
		5270	/	/	1	46.841	/	Pass
		5310	/	/	1	48.099	/	Pass
		5510	/	/	1	58.393	/	Pass
		5550	/	/	1	69.777	/	Pass
		5670	/	/	1	78.202	/	Pass
5710	/	/	1	72.500	/	Pass		
802.11ax (HEW20)	SISO	5180	RU242	Left	1	30.466	/	Pass
		5200	RU242	Left	1	29.341	/	Pass
		5240	RU242	Left	1	33.852	/	Pass
		5260	RU242	Left	1	30.772	/	Pass
		5300	RU242	Left	1	37.632	/	Pass
		5320	RU242	Left	1	34.199	/	Pass
		5500	RU242	Left	1	33.863	/	Pass
		5580	RU242	Left	1	31.436	/	Pass
		5700	RU242	Left	1	32.792	/	Pass
5720	RU242	Left	1	31.957	/	Pass		
802.11ax (HEW40)	SISO	5190	RU484	Left	1	54.834	/	Pass
		5230	RU484	Left	1	57.090	/	Pass
		5270	RU484	Left	1	58.448	/	Pass
		5310	RU484	Left	1	69.864	/	Pass

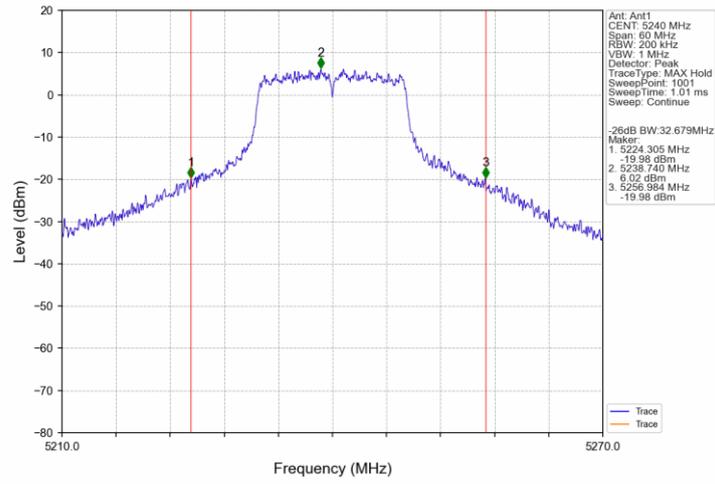


		5510	RU484	Left	1	57.525	/	Pass
		5550	RU484	Left	1	56.235	/	Pass
		5670	RU484	Left	1	70.494	/	Pass
		5710	RU484	Left	1	63.303	/	Pass

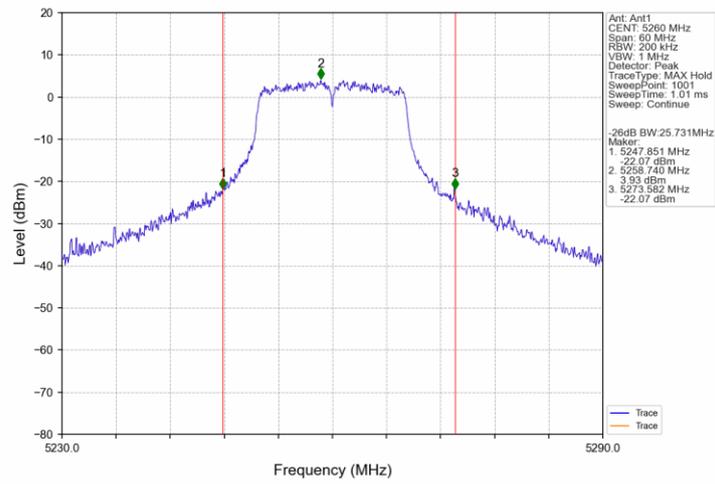
26dB Bandwidth Test Graphs



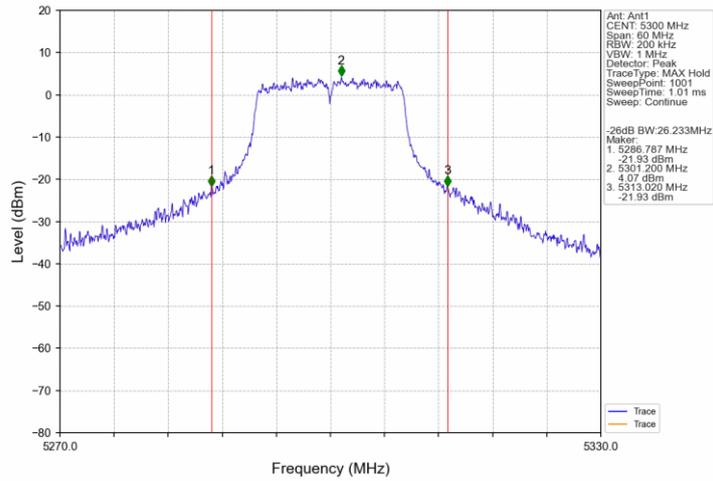
802.11a HCH 5240MHz Ant1 NTN



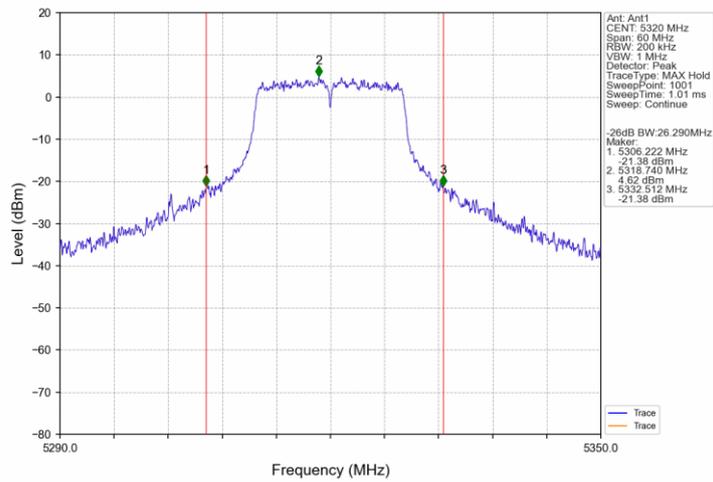
802.11a LCH 5260MHz Ant1 NTN



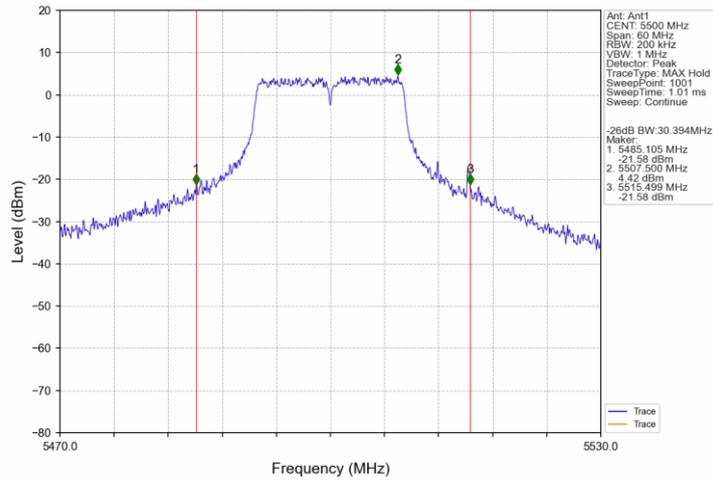
802.11a_MCH_5300MHz_Ant1_NTNV



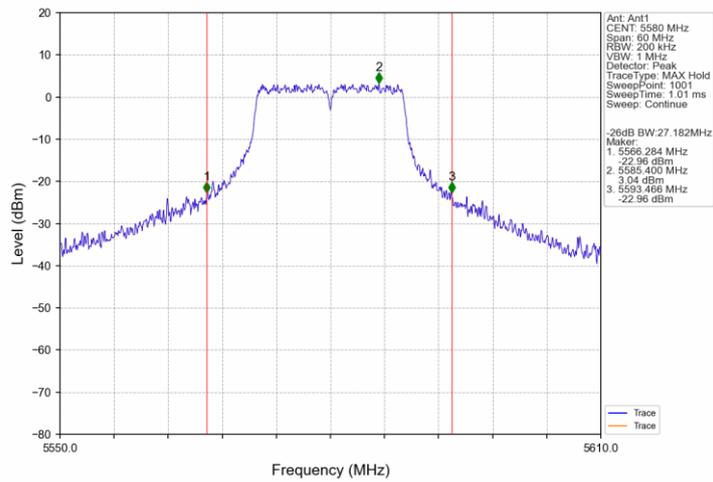
802.11a_HCH_5320MHz_Ant1_NTNV



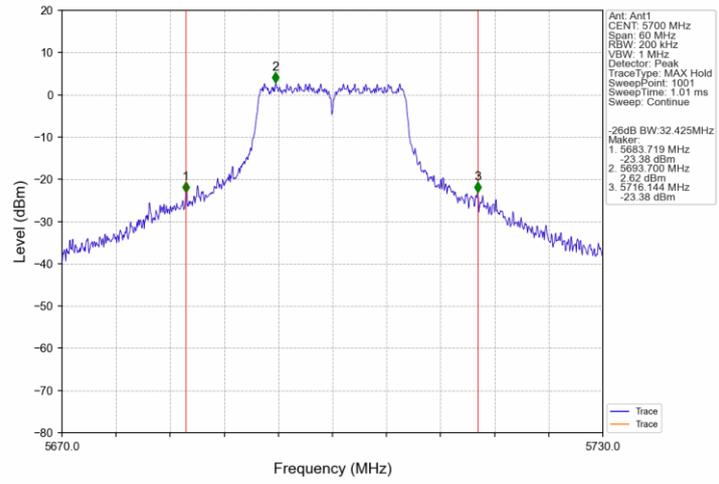
802.11a LCH 5500MHz Ant1 NTN



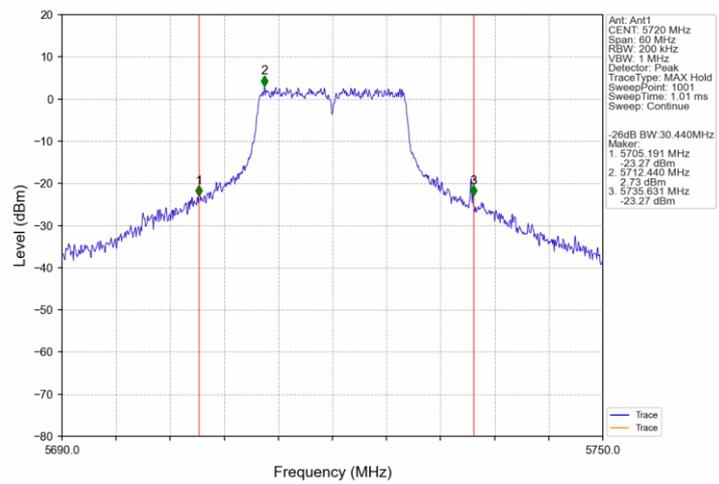
802.11a_MCH_5580MHz_Ant1_NTN



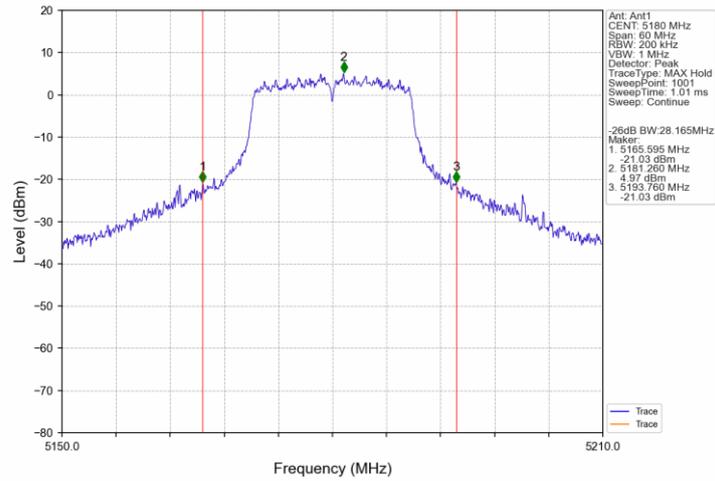
802.11a HCH 5700MHz Ant1 NTN



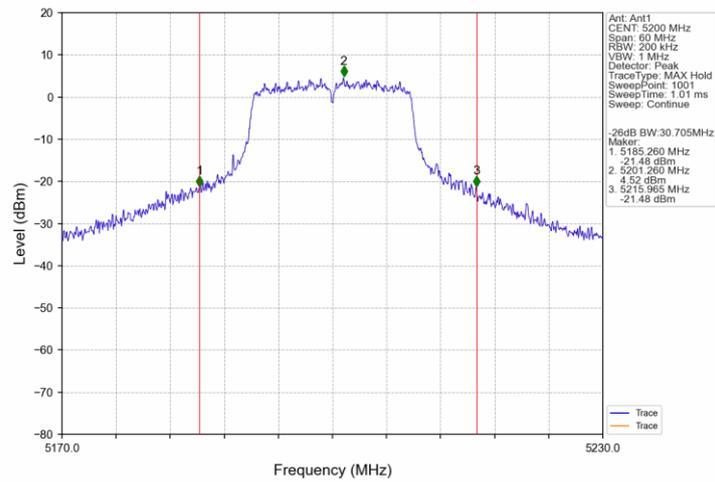
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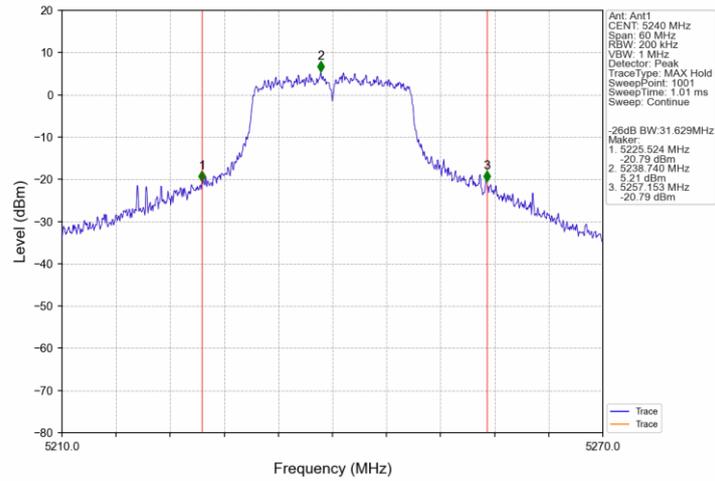
802.11n(HT20) LCH 5180MHz Ant1 NTN



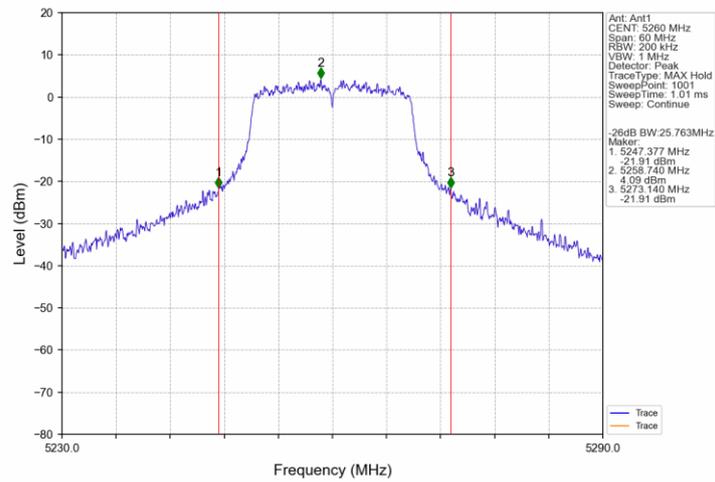
802.11n(HT20)_MCH_5200MHz_Ant1_NTN



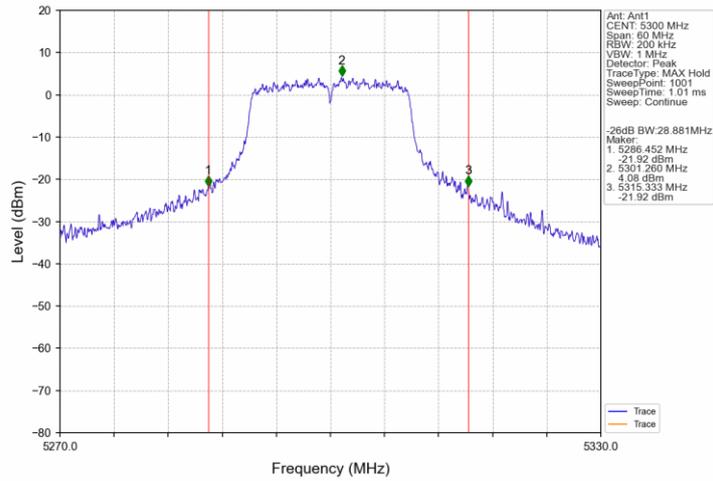
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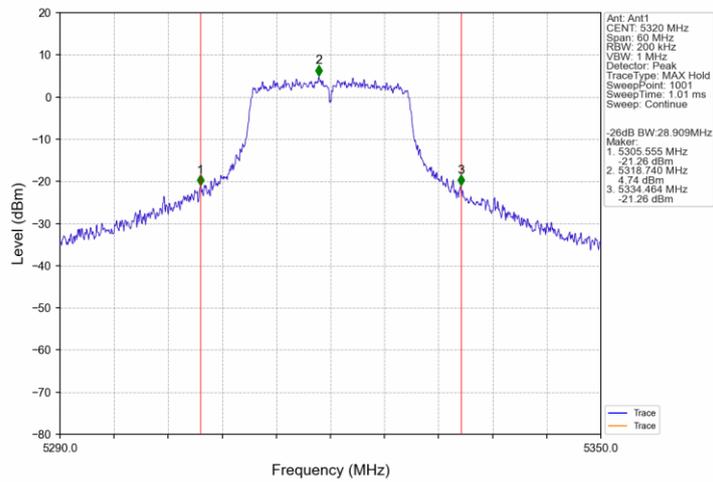
802.11n(HT20) LCH 5260MHz Ant1 NTN



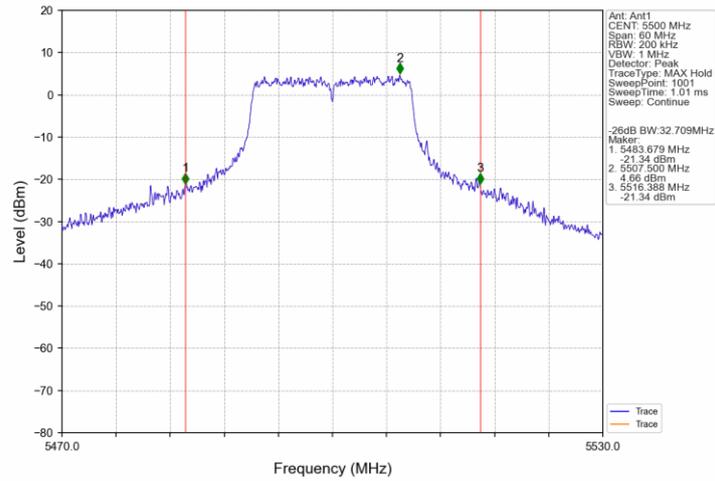
802.11n(HT20)_MCH_5300MHz_Ant1_NTNV



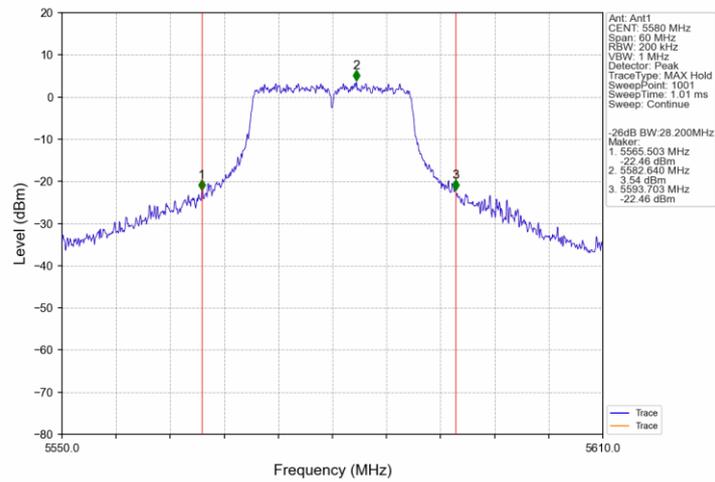
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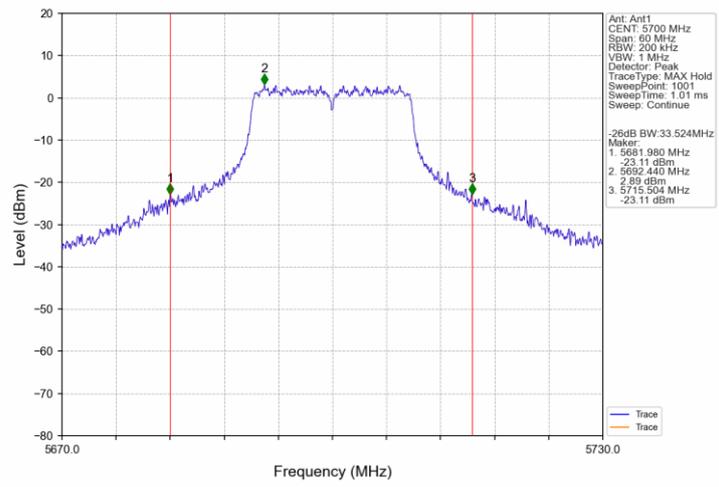
802.11n(HT20) LCH 5500MHz Ant1 NTN



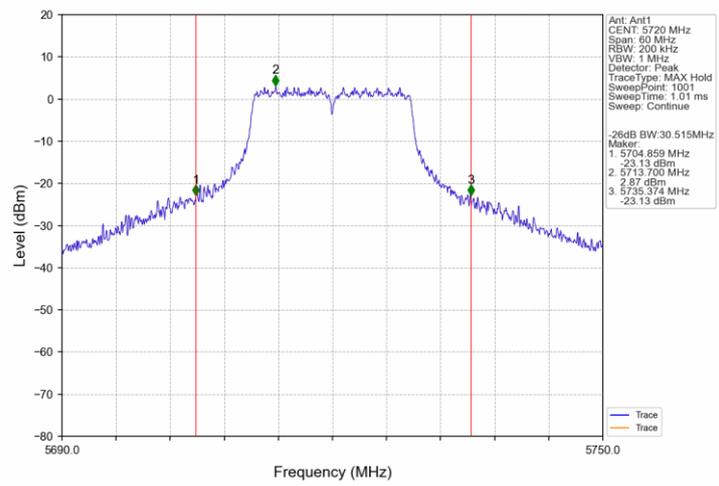
802.11n(HT20) MCH 5580MHz Ant1 NTN



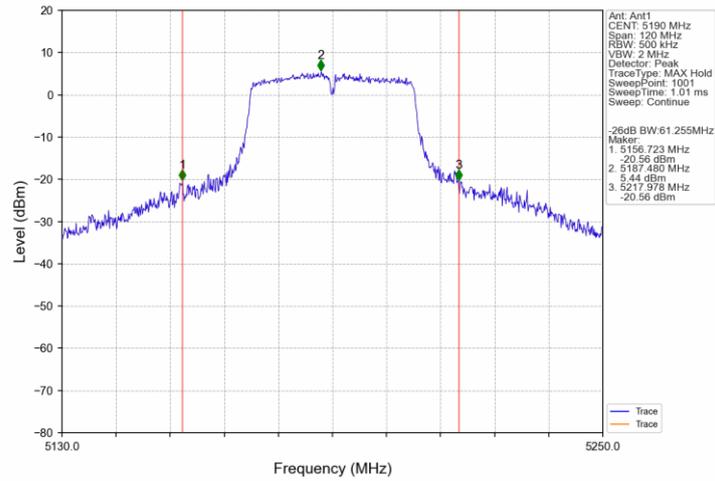
802.11n(HT20)_HCH_5700MHz_Ant1_NTNV



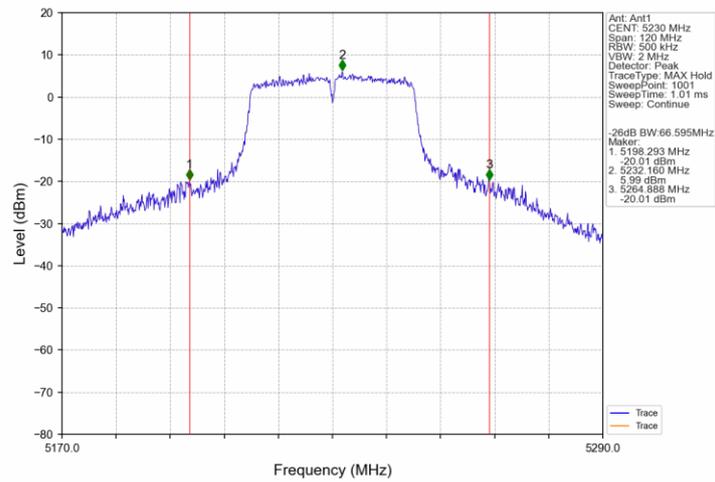
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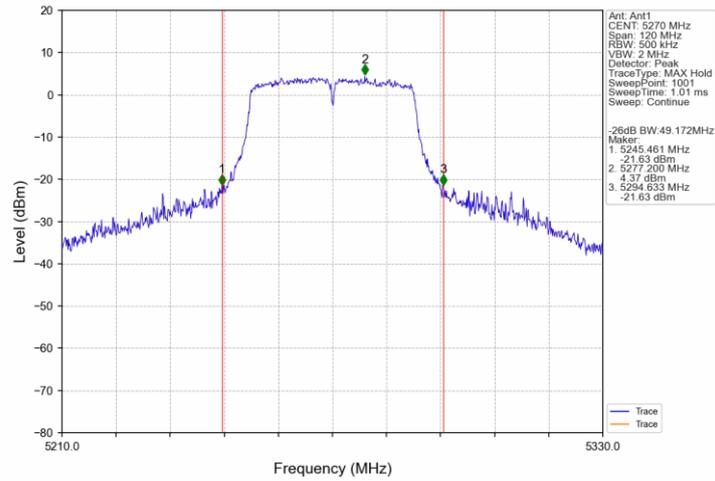
802.11n(HT40) LCH 5190MHz Ant1 NTN



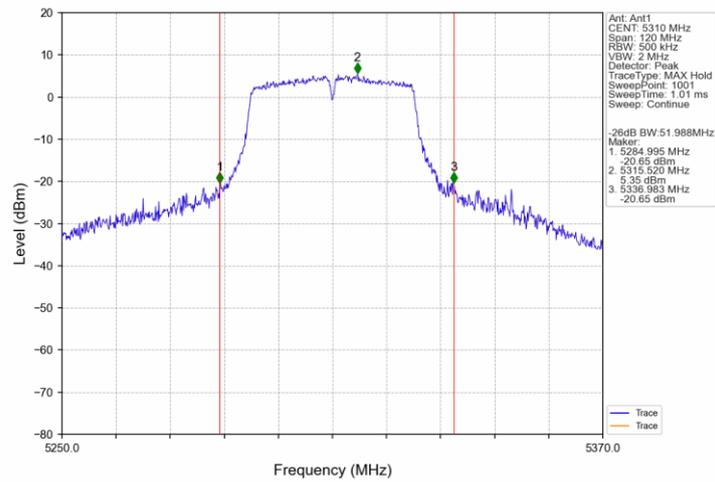
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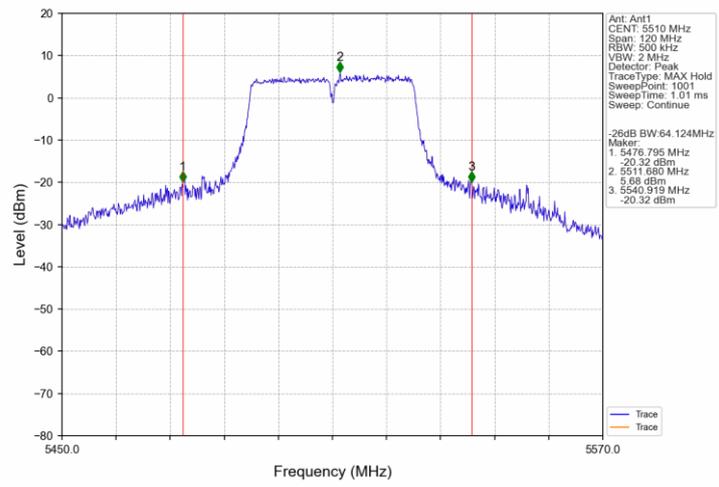
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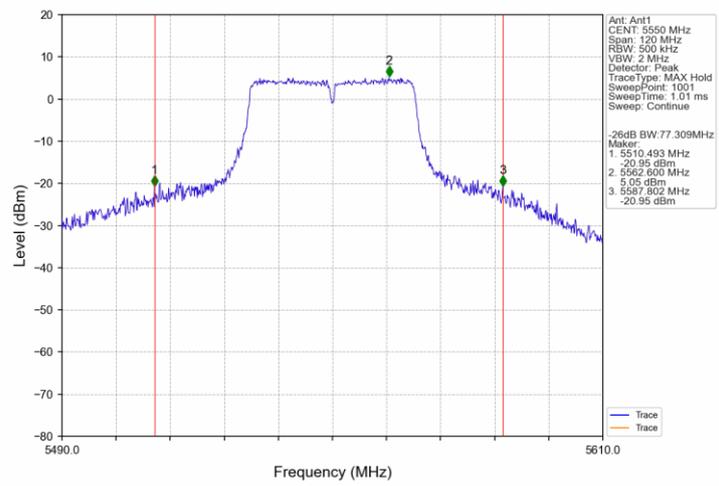
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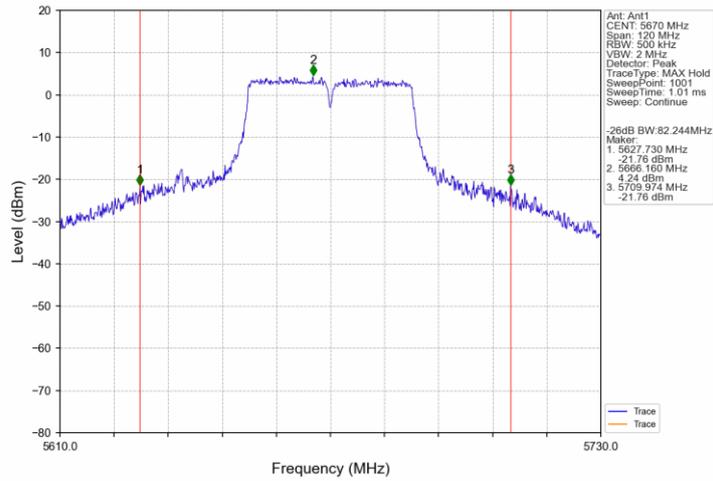
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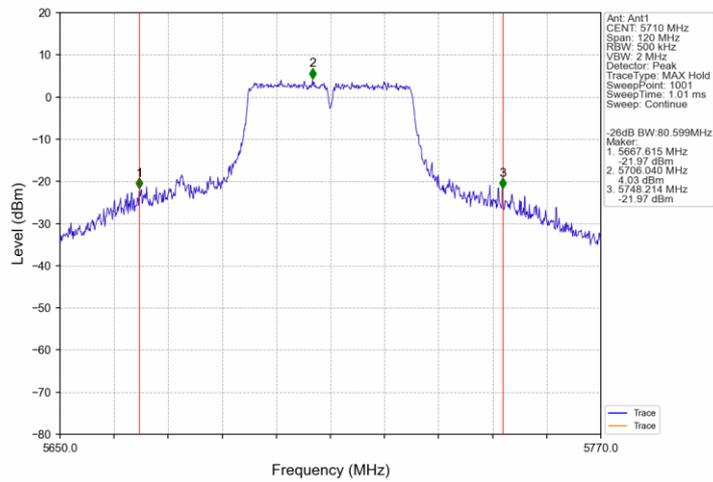
802.11n(HT40)_MCH_5550MHz_Ant1_NTN



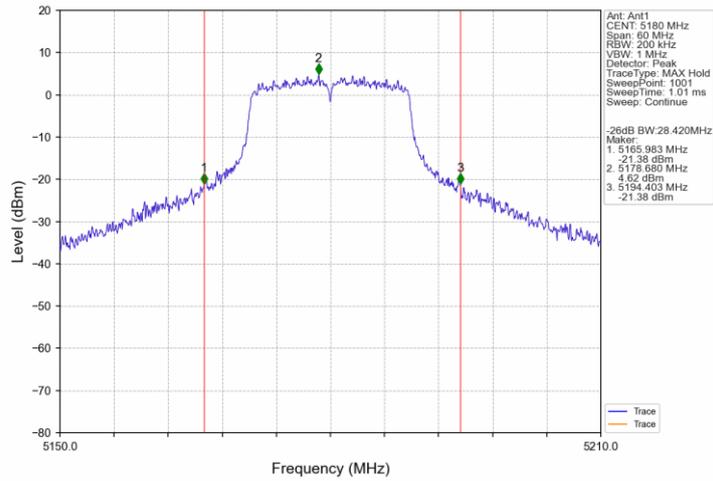
802.11n(HT40) HCH 5670MHz Ant1 NTN



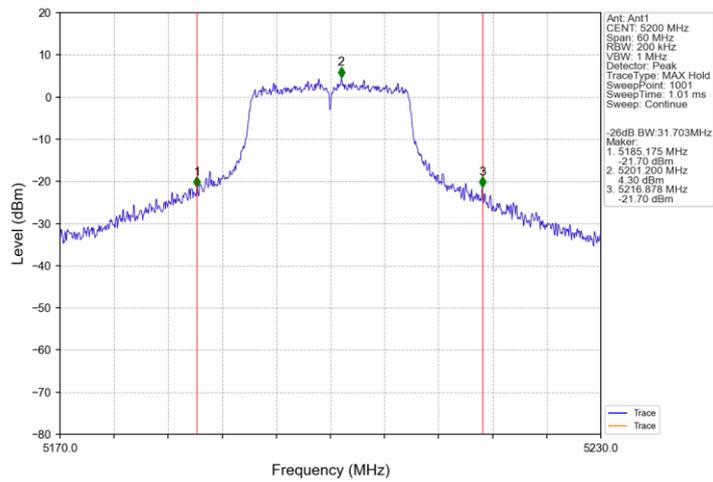
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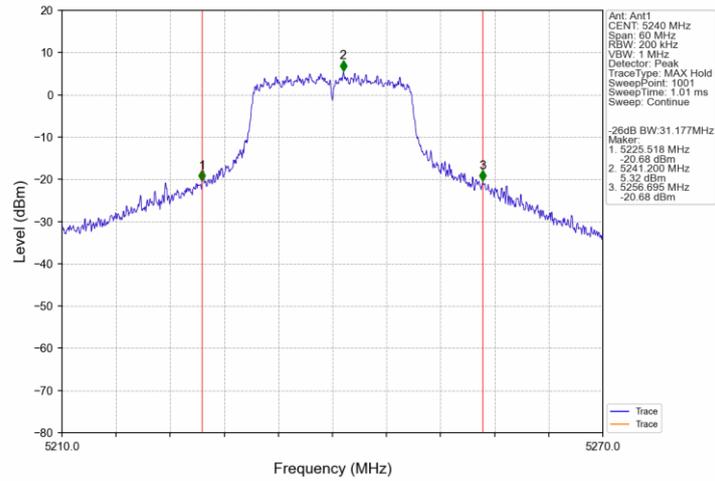
802.11ac(VHT20) LCH 5180MHz Ant1 NTV



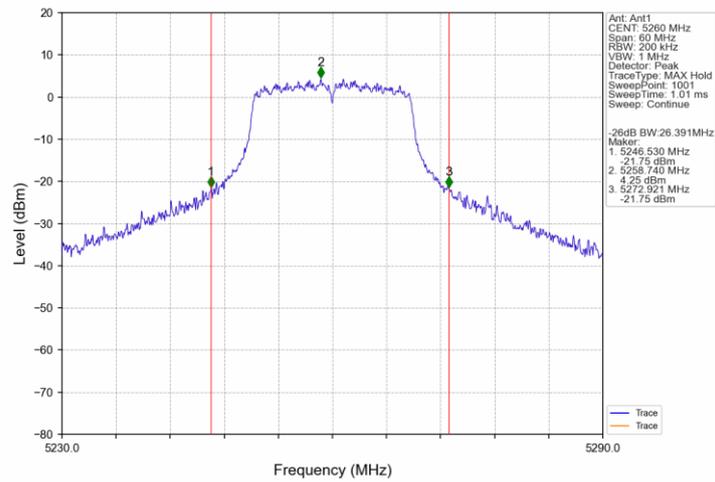
802.11ac(VHT20)_MCH 5200MHz Ant1 NTV



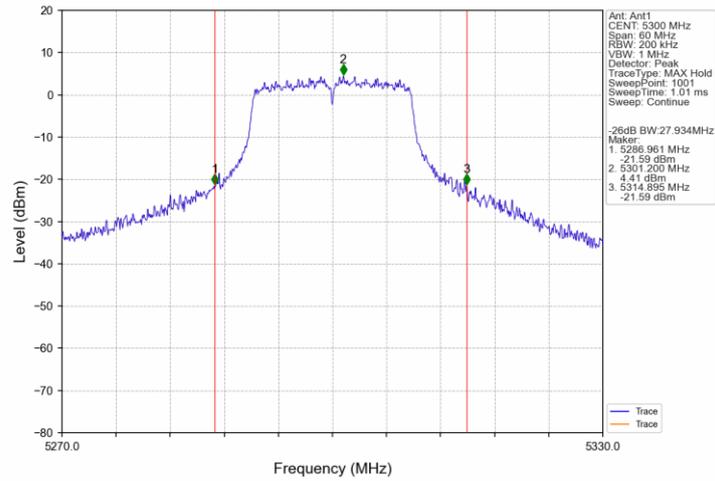
802.11ac(VHT20) HCH 5240MHz Ant1 NTV



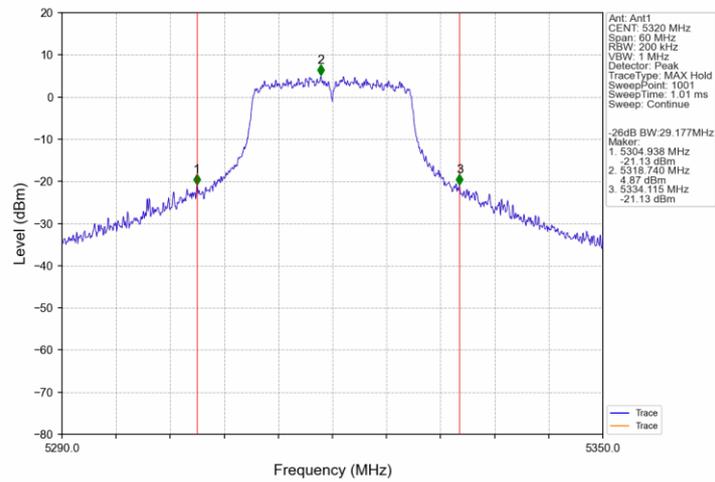
802.11ac(VHT20) LCH 5260MHz Ant1 NTV



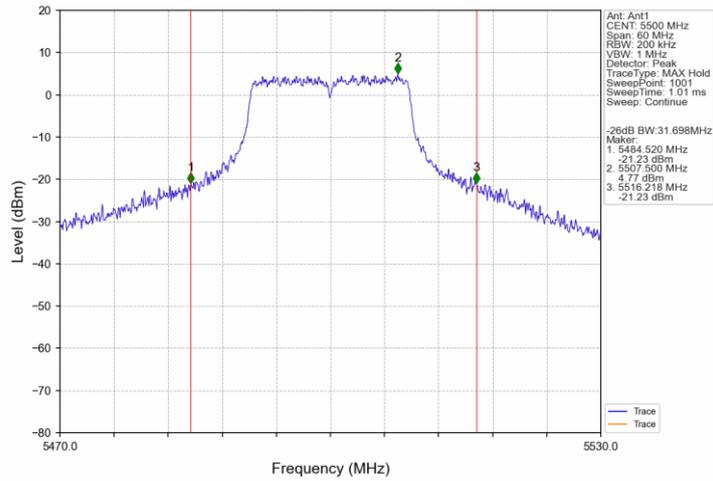
802.11ac(VHT20) MCH 5300MHz Ant1 NTV



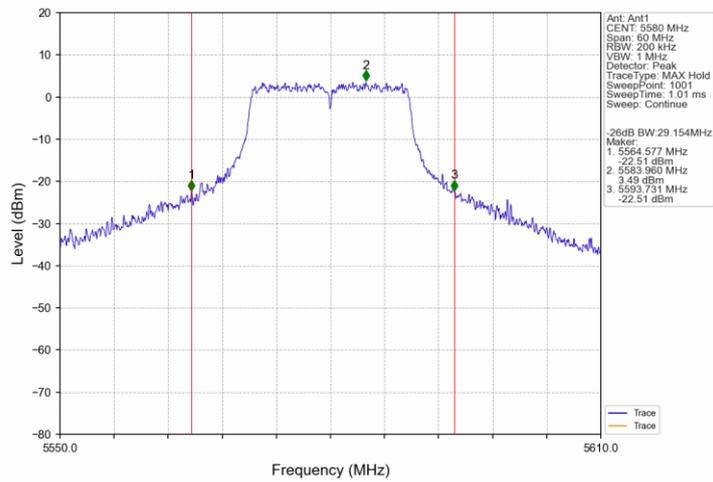
802.11ac(VHT20)_HCH 5320MHz Ant1 NTV



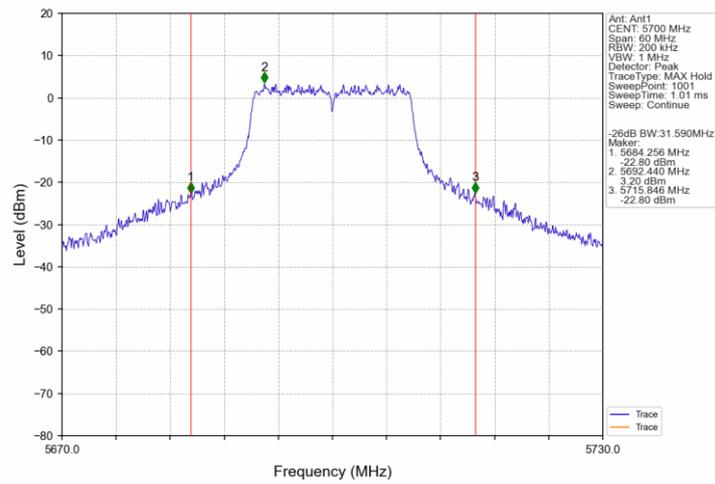
802.11ac(VHT20) LCH 5500MHz Ant1 NTV



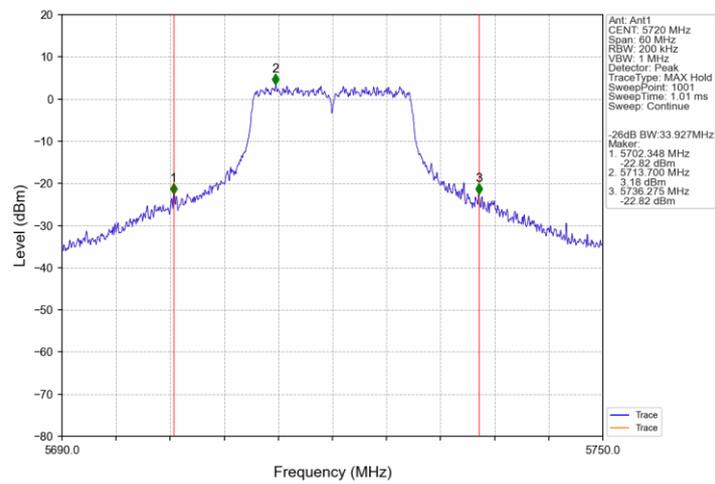
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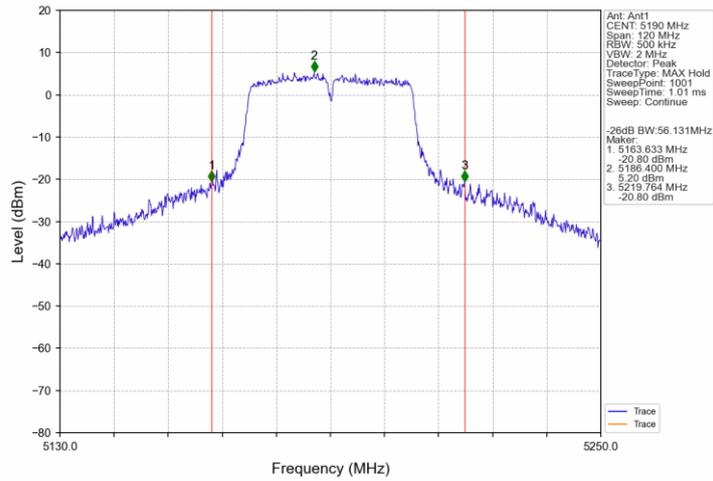
802.11ac(VHT20) HCH 5700MHz Ant1 NTV



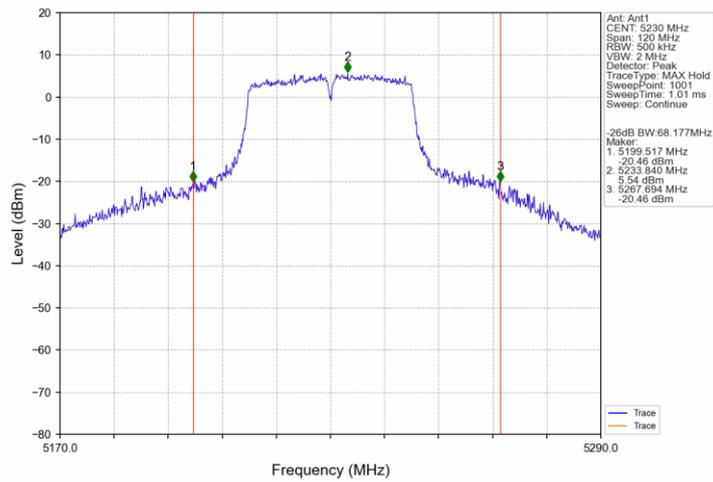
802.11ac(VHT20)_HCH_5720MHz_Ant1_NTV



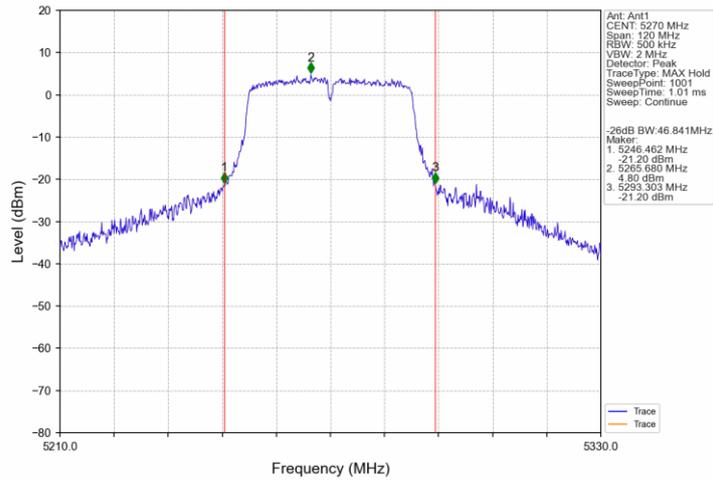
802.11ac(VHT40) LCH 5190MHz Ant1 NTV



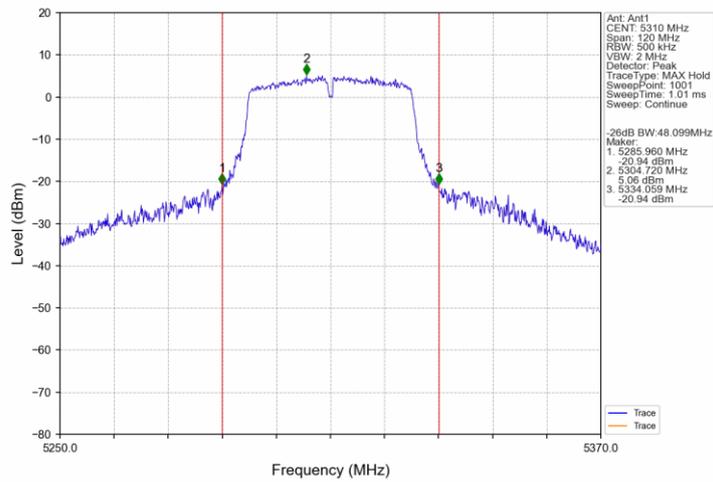
802.11ac(VHT40)_HCH 5230MHz Ant1 NTV



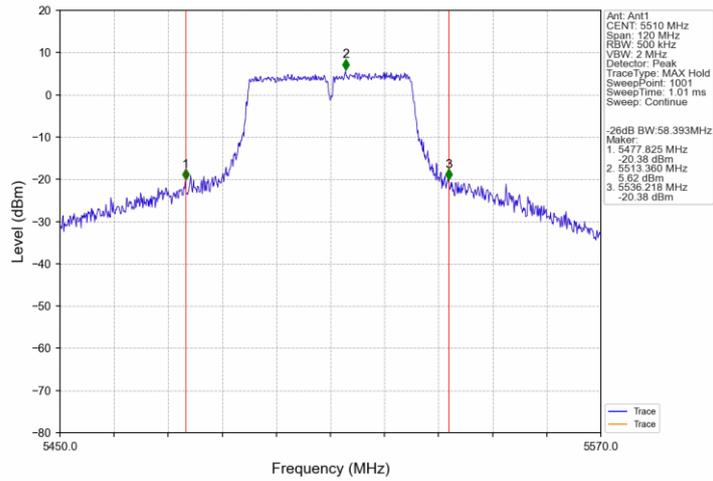
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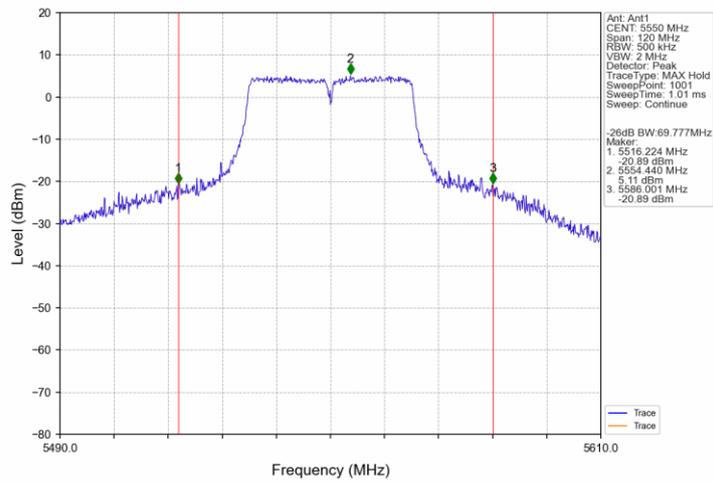
802.11ac(VHT40)_HCH 5310MHz_Ant1_NTV



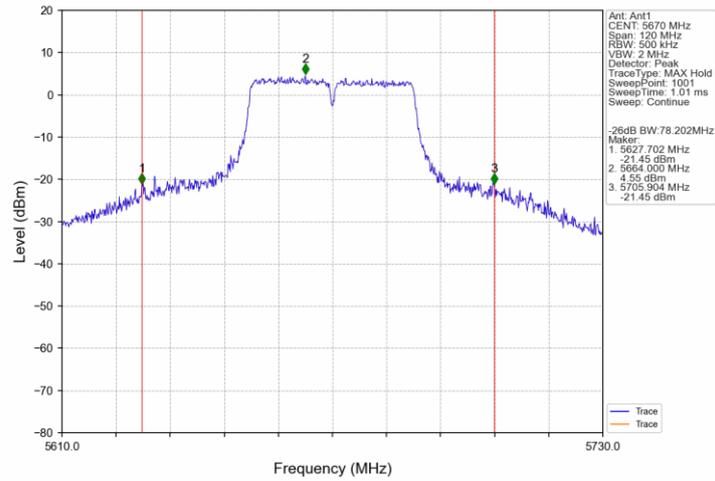
802.11ac(VHT40) LCH 5510MHz Ant1 NTV



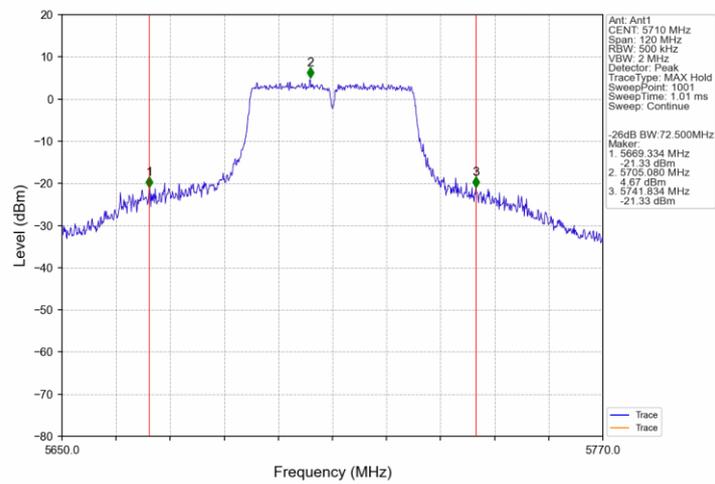
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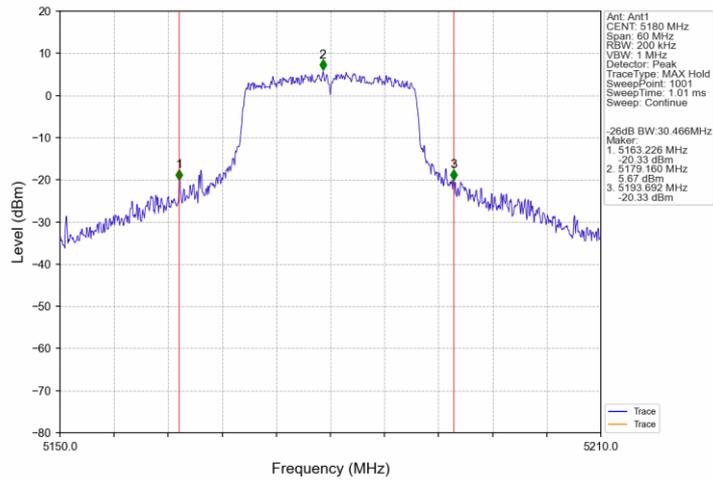
802.11ac(VHT40) HCH 5670MHz Ant1 NTV



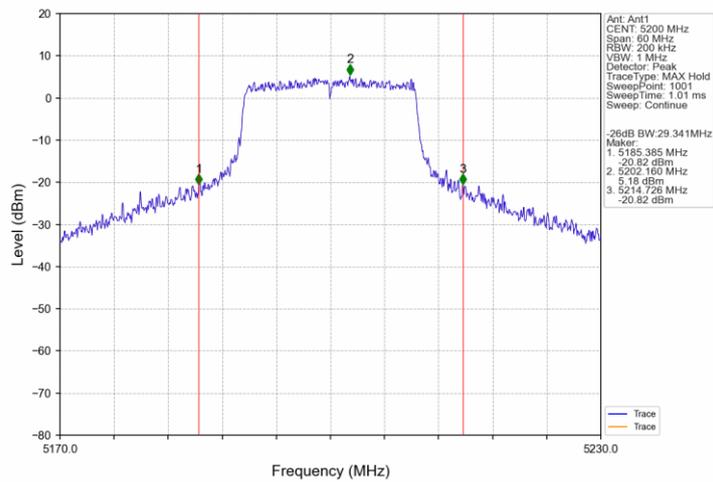
802.11ac(VHT40)_HCH_5710MHz_Ant1_NTV



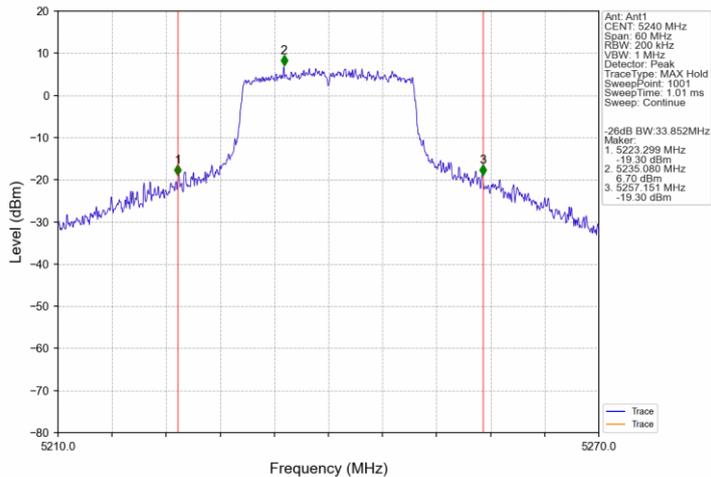
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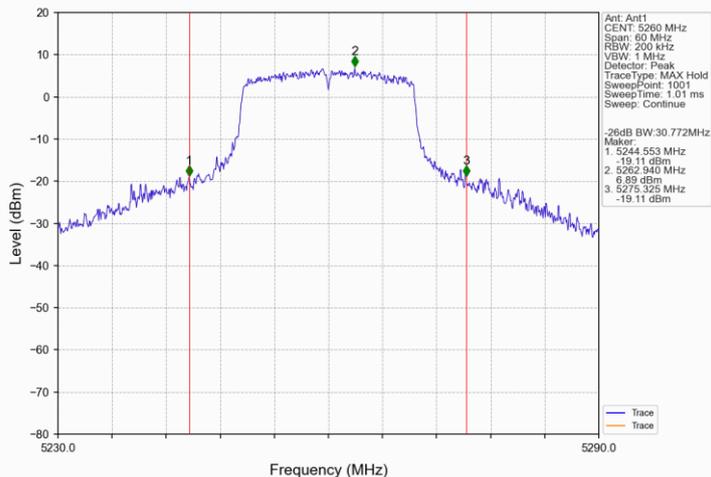
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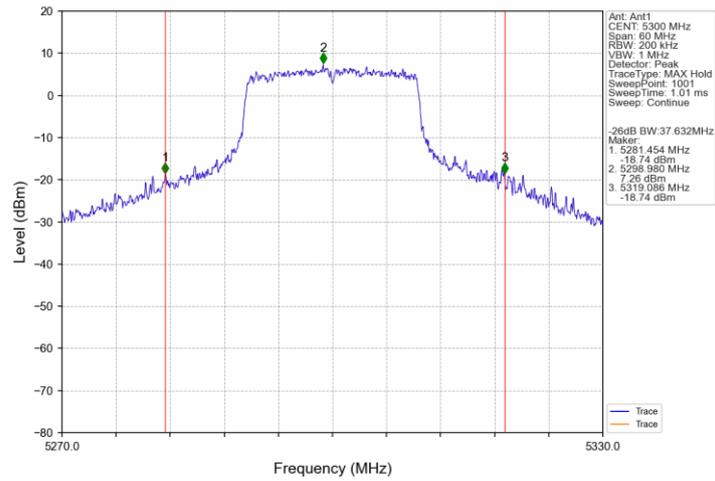
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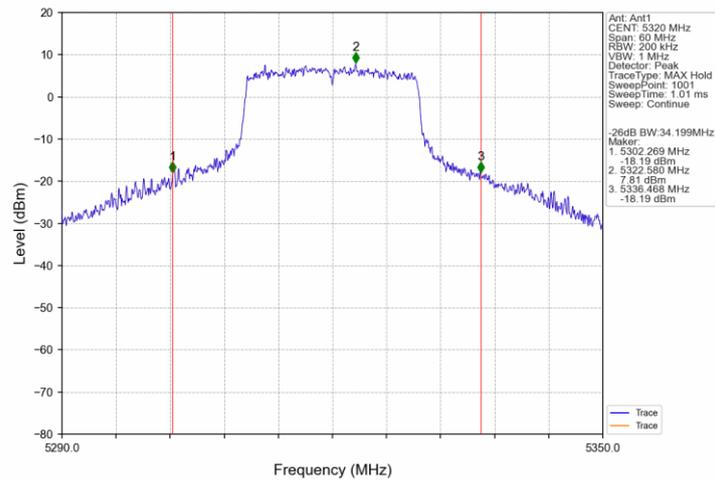
802.11ax(HEW20)_LCH_5260MHz_RU242_Left_Ant1_NTNV



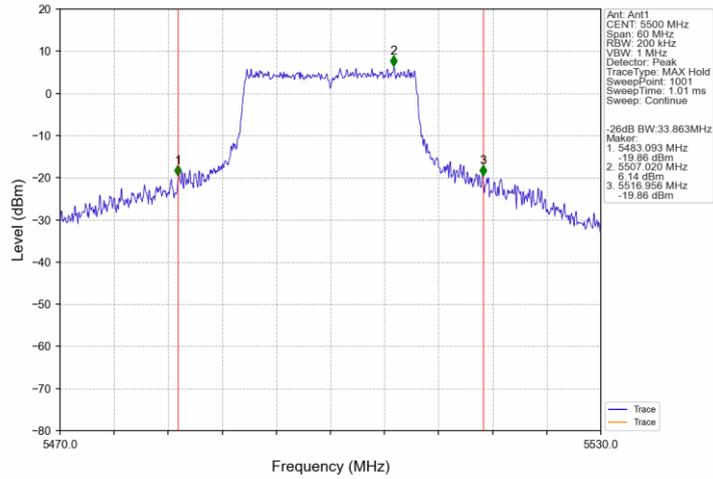
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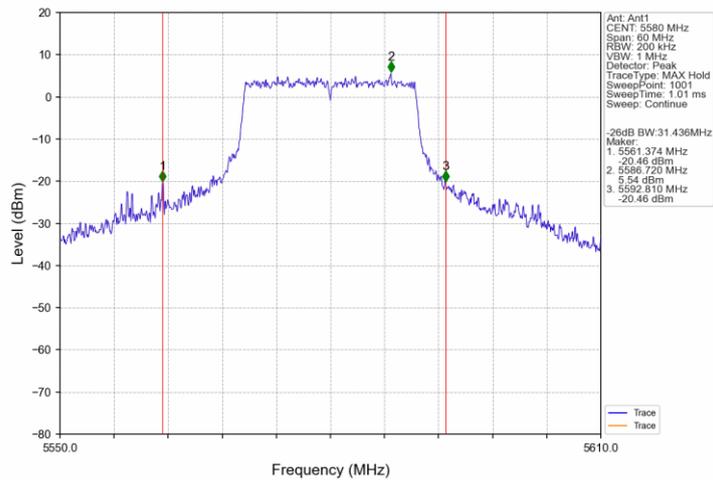
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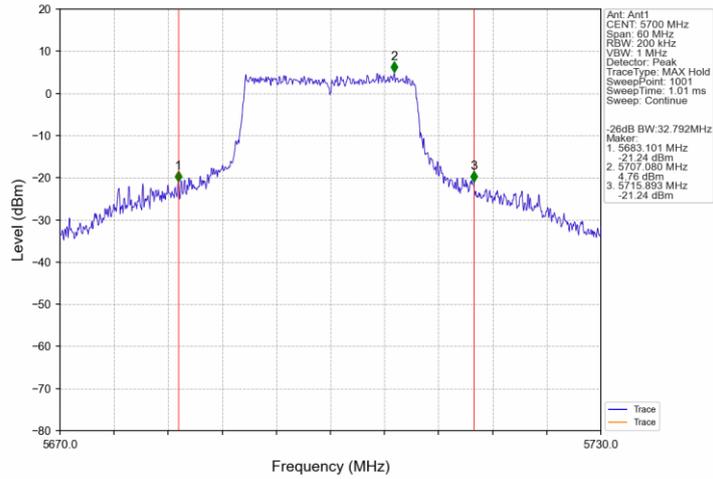
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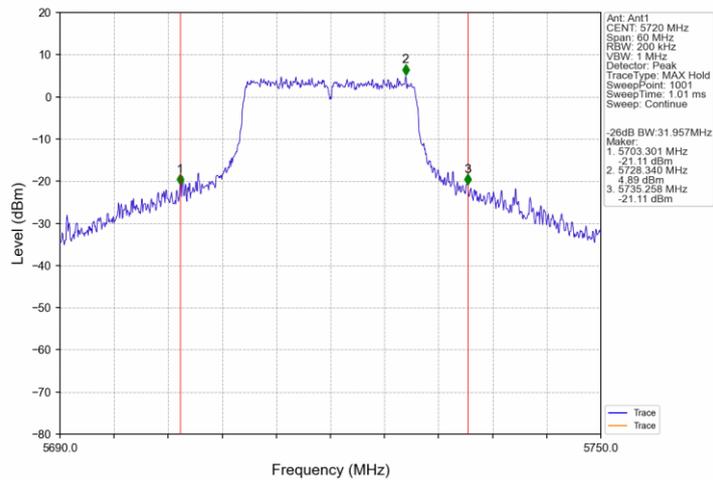
802.11ax(HEW20)_MCH_5580MHz_RU242_Left_Ant1_NTNV



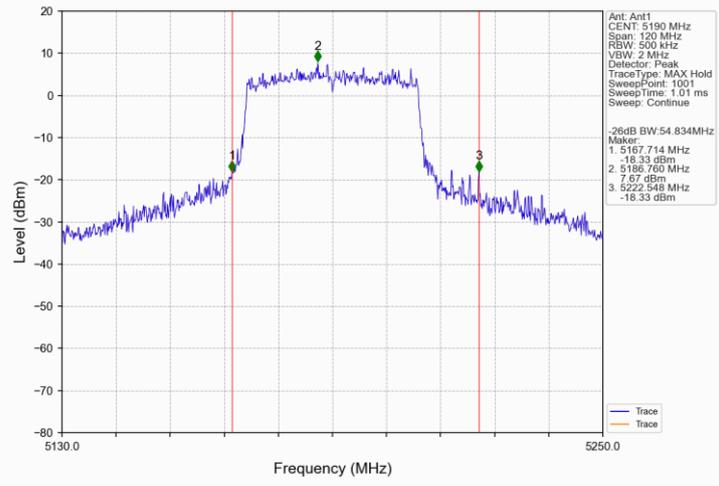
802.11ax(HEW20)_HCH_5700MHz_RU242_Left_Ant1_NTNV



802.11ax(HEW20)_HCH_5720MHz_RU242_Left_Ant1_NTNV



802.11ax(HEW40)_LCH_5190MHz_RU484_Left_Ant1_NTNV



802.11ax(HEW40)_HCH_5230MHz_RU484_Left_Ant1_NTNV

