

SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.

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TEST REPORT

Application No.: SUCR2506000525IT
Applicant: Lenovo (Shanghai) Electronics Technology Co., Ltd.
Address of Applicant: Section 304-305, Building No. 4, # 222, Meiyue Road, China (Shanghai) Pilot Free Trade Zone
Manufacturer: Lenovo PC HK Limited
Address of Manufacturer: 23/F, Lincoln House, Taikoo Place 979 King's Road, Quarry Bay, Hong Kong, China
EUT Description: Portable Tablet Computer
Model No.: TB710FU
Trade Mark: Lenovo
FCC ID: O57TB710FU
Standards: FCC 47 CFR Part 2, Subpart J
FCC 47 CFR Part 15, Subpart E
Date of Receipt: June 5, 2025
Date of Test: June 25, 2025 to July 7, 2025
Date of Issue: July 22, 2025

Test Result :	PASS *
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* In the configuration tested, the EUT detailed in this report complied with the standards specified above.

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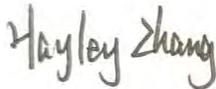
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Version

<i>Revision Record</i>			
<i>Version</i>	<i>Description</i>	<i>Date</i>	<i>Remark</i>
01	Original	July 22, 2025	/

Authorized for issue by:			
Tested By			
	<hr/> Hayley Zhang / Project Manager		
Approved By			
	<hr/> Cloud Peng/Technical Manager		



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1 Test Summary

Test Item	Band ^[1]	FCC rules No.	Test Requirements	Test Result	Result
Antenna Requirement	--	15.203/15.407(a)	--	Clause 3.1	PASS
26dB Emission Bandwidth	Band I	15.407(a)(1)	No limit.	Clause 3.5	For Report Purpose
	Band II-A	15.407(a)(2)			
	Band II-C	15.407(a)(2)			
6dB Emission Bandwidth	Band III	15.407(e)	≥ 500 kHz.	Clause 3.6	PASS
99% Occupied Bandwidth	Band I	KDB 789033 D02§ D	No limit.	Clause 3.7	For Report Purpose
	Band II-A				
	Band II-C				
	Band III				
Duty Cycle	Band I	--	No limit.	Clause 3.3	For Report Purpose
	Band II-A				
	Band II-C				
	Band III				
Maximum Conducted Output Power	Band I	15.407(a)(iv)	< 250mW	Clause 3.4	PASS
	Band II-A	15.407(a)(2)	<MIN{250mW, 11dBm+10*Ig(EBW)}		
	Band II-C				
	Band III	15.407(a)(3)	< 1W		
Maximum Power Spectral Density	Band I	15.407(a)(iv)	<11dBm/MHz	Clause 3.8	PASS
	Band II-A	15.407(a)(2)	<11dBm/MHz		
	Band II-C				
	Band III	15.407(a)(3)	<30dBm/500KHz		
Radiated Spurious Emissions	Band I	15.407(b) 15.205/15.209	F<1GHz: §15.209 limit (QP). F≥1GHz & out-restricted: <-27dBm/MHz PK e.i.r.p. (exl. 5.15-5.35 GHz). F≥1GHz & in-restricted: §15.209 limit (AV&PK).	Clause 3.9	PASS
	Band II-A	15.407(b) 15.205/15.209	F<1GHz: §15.209 limit (QP). F≥1GHz & out-restricted: <-27dBm/MHz PK e.i.r.p. (exl. 5.25-5.35 GHz). F≥1GHz & in-restricted: §15.209 limit (AV&PK).		
	Band II-C	15.407(b) 15.205/15.209	F<1GHz: §15.209 limit (QP). F≥1GHz & out-restricted: <-27dBm/MHz PK e.i.r.p. (exl. 5.47-5.725 GHz).		

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Test Item	Band ^[1]	FCC rules No.	Test Requirements	Test Result	Result
			F≥1GHz & in-restricted: §15.209 limit (AV&PK).		
	Band III	15.407(b) 15.205/15.209	F<1GHz: §15.209 limit (QP) F≥1GHz & out-restricted:(PK) All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge. F≥1GHz & in-restricted: §15.209 limit (AV&PK).		PASS
Restricted bands around fundamental frequency	Band I Band II-A Band II-C Band III	15.407(b) 15.205/15.209	---	Clause 3.10	PASS
AC Power Line Conducted Emissions	Band I Band II-A Band II-C Band III	15.207	---	Clause 3.2	PASS
Dynamic Frequency Selection	Band II-A Band II-C	15.407	Channel Move Time:10 Seconds	Clause 3.11	PASS
Frequency Stability	Band I Band II-A Band II-C Band III	15.407(g)	Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the users manual	N/A	N/A
<p>Note 1: Band I: 5150-5250MHz Band II-A: 5250-5350MHz Band II-C: 5470-5725MHz Band III: 5725-5850MHz</p>					

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2 General Information

2.1 Details of Client

Applicant:	Lenovo (Shanghai) Electronics Technology Co., Ltd.
Address of Applicant:	Section 304-305, Building No. 4, # 222, Meiyue Road, China (Shanghai) Pilot Free Trade Zone
Manufacturer:	Lenovo PC HK Limited
Address of Manufacturer:	23/F, Lincoln House, Taikoo Place 979 King's Road, Quarry Bay, Hong Kong, China

2.2 Test Location

Company:	SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.
Address:	South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone
Post code:	215000
Test engineer:	Ives Cheng, King-p Li

2.3 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

- **A2LA (Certificate No. 6336.01)**

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 6336.01.

- **Innovation, Science and Economic Development Canada**

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0120.

IC#: 27594.

- **FCC –Designation Number: CN1312**

SGS-CSTC STANDARDS TECHNICAL SERVICES (SUZHOU) CO., LTD. has been recognized as an accredited testing laboratory.

Designation Number: CN1312.

Test Firm Registration Number: 717327

2.4 General Description of EUT

Hardware Version:	TB710FU	
Software Version:	Lenovo ZUI 17.0	
Power Supply:	3.86V from battery	
SN:	HA2AHZGW	
WLAN Mode Supported:	802.11a:	20 MHz channel bandwidth
	802.11n:	20 MHz / 40 MHz channel bandwidth
	802.11ac:	20 MHz / 40 MHz / 80 MHz / 160 MHz channel bandwidth
	802.11ax:	20 MHz / 40 MHz / 80 MHz / 160 MHz channel bandwidth
	802.11be:	20 MHz / 40 MHz / 80 MHz / 160 MHz channel bandwidth
Operation Frequency:	5150MHz to 5250MHz 5250MHz to 5350MHz 5470MHz to 5725MHz 5725MHz to 5850MHz	
Modulation Type:	802.11a:	OFDM (BPSK, QPSK, 16QAM, 64QAM)
	802.11n:	OFDM (BPSK, QPSK, 16QAM, 64QAM)
	802.11ac:	OFDM (BPSK, QPSK, 16QAM, 64QAM, 256QAM)
	802.11ax:	OFDM/OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM)
	802.11be:	OFDM/OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM)
Channel Spacing:	20MHz:	802.11a/n(HT20)/ac(VHT20)/ax(HE20)/be(EHT20)
	40MHz:	802.11n(HT40)/ac(VHT40)/ax(HE40)/be(EHT40)
	80MHz:	802.11ac(VHT80)/ax(HE80)/be(EHT80)
	160MHz:	802.11ac(VHT160)/ax(HE160)/be(EHT160)
Antenna Type:	Cavity Antenna	
Antenna Gain*:	5150MHz to 5250MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5250MHz to 5350MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5470MHz to 5725MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5725MHz to 5850MHz: -5.5dBi(Ant0); -5.5dBi(Ant1);	
	Note: The antenna gain are derived from the gain information report provided by the manufacturer.	
Smart System:	<input checked="" type="checkbox"/> SISO	802.11a: 2Tx & 2Rx
	<input checked="" type="checkbox"/> MIMO	CDD/TXBF: 802.11n/ac/ax/be: 2Tx & 2Rx
TPC Function:	<input checked="" type="checkbox"/> Support, <input type="checkbox"/> Not Support	
DFS Function:	<input type="checkbox"/> Master	
	<input type="checkbox"/> Slave with radar detection	<input checked="" type="checkbox"/> Slave without radar detection
RF Cable:	1dB	

Note: *Since the above data and/or information is provided by the client relevant results or conclusions of this report are only made for these data and/or information, SGS is not responsible for the authenticity, integrity and results of the data and information and/or the validity of the conclusion.

Remark:

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Remark:

In FCC 15.31, for each band in which the device can be operated with the device operating at the number of frequencies in each band specified in the following table, and the selected channel to perform the test as below:

Frequency range over which device operates	Number of Measurement Frequencies Required	Location of Measurement Frequency in Band of Operation
1 MHz or less	1	centre
1 MHz to 10 MHz	2	1 near high end, 1 near low end
Greater than 10 MHz	3	1 near high end, 1 near centre

For UNII Band I:

Mode	Channel	Frequency(MHz)
IEEE 802.11a/n/ac/ax/be 20MHz	The Lowest channel	5180
	The Middle channel	5200
	The Highest channel	5240
IEEE 802.11n/ac/ax/be 40MHz	The Lowest channel	5190
	The Highest channel	5230
IEEE 802.11ac/ax/be 80MHz	The Middle channel	5210

For UNII Band II-A:

Mode	Channel	Frequency(MHz)
IEEE 802.11a/n/ac/ax/be 20MHz	The Lowest channel	5260
	The Middle channel	5280
	The Highest channel	5320
IEEE 802.11n/ac/ax/be 40MHz	The Lowest channel	5270
	The Highest channel	5310
IEEE 802.11ac/ax/be 80MHz	The Middle channel	5290
IEEE 802.11ax/be 160MHz	The Middle channel	5250

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For UNII Band II-C:		
Mode	Channel	Frequency(MHz)
IEEE 802.11a/n/ac/ax/be 20MHz	The Lowest channel	5500
	The Middle channel	5580
	The Highest channel	5700
IEEE 802.11n/ac/ax/be 40MHz	The Lowest channel	5510
	The Middle channel	5550
	The Highest channel	5670
IEEE 802.11ac/ax/be 80MHz	The Middle channel	5530
IEEE 802.11ax/be 160MHz	The Middle channel	5570

For UNII Band III:		
Mode	Channel	Frequency(MHz)
IEEE 802.11a/n/ac/ax/be 20MHz	The Lowest channel	5745
	The Middle channel	5785
	The Highest channel	5825
IEEE 802.11n/ac/ax/be 40MHz	The Lowest channel	5755
	The Highest channel	5795
IEEE 802.11ac/ax/be 80MHz	The Middle channel	5775

Frequency Band	Channel	Freq.(MHz)	Channel	Freq.(MHz)
Straddle Channel	144 ^[1]	5720	142 ^[2]	5710
	138 ^[3]	5690	-	-
TDWR Channel	120 ^[1]	5600	124 ^[1]	5620
	128 ^[1]	5640	118 ^[2]	5590
	126 ^[2]	5630	122 ^[3]	5610
	114 ^[4]	5570	-	-

Note:

1. The above Frequency and Channel were 802.11a, 802.11n HT20 and 802.11ac VHT20 and 802.11ax HE20 and 802.11be EHT20.
2. The above Frequency and Channel were 802.11n HT40 and 802.11ac VHT40 and 802.11ax HE40 and 802.11be EHT40.
3. The above Frequency and Channel were 802.11ac VHT80 and 802.11ax HE80 and 802.11be EHT80.
4. The above Frequency and Channel were 802.11ac VHT160 and 802.11ax HE160 and 802.11be EHT160.

Remark:

1. 802.11ax/be support OFDMA full RU tone and partial RU tone, both full RU and partial RU-left (for low CH) and partial RU-right (for high CH) test output power, the full RU power > partial RU, therefore the full RU perform full test to cover partial RU except for PSD/ Duty cycle/BE.
2. 802.11be support small size RU, Large size RU and Puncturing modes, which is less than full RU conducted power, therefore have assessed only PSD/Duty cycle/BE.

2.5 Test Environment and Mode

Environment Parameter	101 kPa Selected Values During Tests	
Relative Humidity	44-46 % RH Ambient	
Value	Temperature(°C)	Voltage(V)
NTNV	22~23	3.86
Remark: NV: Normal Voltage NT: Normal Temperature		

2.6 Description of Support Units

The EUT has been tested as an independent unit.

2.7 Worst-case configuration and mode

Low data rate was used to test on antenna port conducted tests and radiated spurious emissions since it has the highest maximum power. Following are the worst-case data rates set for test:

Modulation Type	SISO - Data Rate	MIMO - Data Rate
802.11a	6 Mbps	/
802.11n (HT 20)	MCS0 (6.5 Mbps)	MCS0 (13 Mbps)
802.11n (HT 40)	MCS0 (13.5 Mbps)	MCS0 (27 Mbps)
802.11ac (VHT 20)	MCS0 (6.5 Mbps)	MCS0 (13 Mbps)
802.11ac (VHT 40)	MCS0 (13.5 Mbps)	MCS0 (27 Mbps)
802.11ac (VHT 80)	MCS0 (29.3 Mbps)	MCS0 (58.5 Mbps)
802.11ac (VHT 160)	MCS0 (58.5 Mbps)	MCS0 (117 Mbps)
802.11ax (HE 20)	MCS0 (8 Mbps)	MCS0 (16 Mbps)
802.11ax (HE 40)	MCS0 (16 Mbps)	MCS0 (32 Mbps)
802.11ax (HE 80)	MCS0 (34 Mbps)	MCS0 (68 Mbps)
802.11ax (HE 160)	MCS0 (68 Mbps)	MCS0 (136 Mbps)
802.11be (EHT 20)	MCS0 (8 Mbps)	MCS0 (16 Mbps)
802.11be (EHT 40)	MCS0 (16 Mbps)	MCS0 (32 Mbps)
802.11be (EHT 80)	MCS0 (34 Mbps)	MCS0 (68 Mbps)
802.11be (EHT 160)	MCS0 (68 Mbps)	MCS0 (136 Mbps)

The output power and PSD for the 802.11 ax mode were investigated between all different tones, and we found that SU mode had the highest output power and the lowest tone had the highest PSD readings. And after investigation, conducted tests were performed on both SU and lowest tones.



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3 Equipment List

RF Test Equipment					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Shielding Room	Brilliant-emc	N/A	SUWI-04-08-01	11/9/2022	11/8/2025
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-07	2/13/2025	2/12/2026
Measurement Software	Tonscend	TST272 V2.0	SUWI-03-55-03	NCR	NCR
Signal Analyzer	ROHDE&SCHWARZ	FSW43	SUWI-01-02-04	1/20/2025	1/19/2026
Temperature Chamber	ESPEC	SU-242	SUWI-01-13-02	5/7/2025	5/6/2026
Wideband Radio Communication Tester	ROHDE&SCHWARZ	CMW500	SUWI-01-16-05	1/21/2025	1/20/2026
DC Power Supply	HYELEC	HY3005B	SUWI-01-18-01	1/15/2025	1/14/2026
Power meter	Anritsu	ML2495A	SUWI-01-31-01	11/19/2024	11/18/2025
Pulse power sensor	Anritsu	MA2411B	SUWI-01-32-01	11/19/2024	11/18/2025
MXG Vector signal genitor	KEYSIGHT	N5182B	SUWI-01-38-01	1/15/2025	1/14/2026
Router	ASUS	GT-AXE11000(FCC ID MSQ-RTAXJF00)	SUWI-03-14-02	NCR	NCR
Signal Analyzer	KEYSIGHT	N9020A	SUWI-01-02-07	11/19/2024	11/18/2025



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CE Test System					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	1/15/2025	1/14/2026
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-06	2/13/2025	2/12/2026
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-03	5/8/2025	5/7/2026
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-04	5/8/2025	5/7/2026
Measurement Software	Tonscend	JS32-CE 4.0.0.2	SUWI-02-09-05	NCR	NCR

RSE Test Equipment					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Semi-Anechoic Chamber	Brilliant-emc	N/A	SUWI-04-02-01	6/3/2023	6/2/2026
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-05	2/13/2025	2/12/2026
Signal Analyzer	ROHDE&SCHWARZ	FSW43	SUWI-01-02-04	1/20/2025	1/19/2026
Signal Analyzer	KEYSIGHT	N9020A	SUWI-01-02-07	11/21/2024	11/20/2025
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	1/15/2025	1/14/2026
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	VULB 9163	SUWI-01-11-01	5/7/2025	5/6/2027
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	BBHA 9120D	SUWI-01-11-02	5/7/2025	5/6/2027
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	BBHA 9170	SUWI-01-11-03	5/7/2025	5/6/2027
Active Loop Antenna	SCHWRZBECK MESS-ELEKTRONIK	FMZB 1519B	SUWI-01-21-01	5/7/2025	5/6/2027
Amplifier	Tonscend	TAP9K3G32	SUWI-01-14-06	11/19/2024	11/24/2025
Amplifier	Tonscend	TAP01018050	SUWI-01-14-04	11/19/2024	11/24/2025
Amplifier	Tonscend	TAP30M7G30	SUWI-01-14-05	11/19/2024	11/24/2025
Measurement Software	Tonscend	JS32-RE V4.0.0.0	SUWI-02-09-04	NCR	NCR

Remark: NCR=No Calibration Requirement.

4 Measurement Uncertainty (95% confidence levels, k=2)

No.	Item	Measurement Uncertainty
1	Total RF power, conducted	±0.54dB
2	RF power density, conducted	±1.03dB
3	Spurious emissions, conducted	±0.54dB
4	Radio Frequency	1%
5	Duty Cycle	±0.37%
6	Occupied Bandwidth	1%
7	Conduction Emission	± 2.90dB (150kHz to 30MHz)
8	Radiated Emission	± 3.13dB (9k -30MHz)
		± 4.88dB (30M -1GHz)
		± 4.75dB (1GHz to 18GHz)
		± 4.77dB (Above 18GHz)
<p>Remark: The U_{lab} (lab Uncertainty) is less than $U_{CISPR/ETSI}$ (CISPR/ETSI Uncertainty), so the test results – compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit; – non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.</p>		



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5 Test results and Measurement Data

5.1 Antenna Requirement

Standard requirement:	47 CFR Part 15 Section 15.203
The antenna is Cavity Antenna and no consideration of replacement. The best case gain of the antenna is 5150MHz to 5250MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5250MHz to 5350MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5470MHz to 5725MHz: -5.5dBi(Ant0); -5.5dBi(Ant1); 5725MHz to 5850MHz: -5.5dBi(Ant0); -5.5dBi(Ant1);	
<i>Note:</i> The antenna gain are derived from the gain information report provided by the manufacturer.	
<i>Remark:</i> As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.	



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Cyclic Delay Diversity (CDD) System:

FCC KDB 662911 D01 Multiple Transmitter Output v02r01

If all antennas have the same gain, G_{ANT} , Directional gain = G_{ANT} + Array Gain, where Array Gain is as follows.

- For power spectral density (PSD) measurements on all devices,

$$\text{Array Gain} = 10 \log(N_{ANT}/N_{SS} = 1) \text{ dB.}$$

- For power measurements on IEEE 802.11 devices:

$$\text{Array Gain} = 0 \text{ dB (i.e., no array gain) for } N_{ANT} \leq 4;$$

Directional gain may be calculated by using the formulas applicable to equal gain antennas with G_{ANT} set equal to the gain of the antenna having the highest gain.

The Power and PSD limit should be modified if the directional gain of eut is over 6dbi.

The EUT supports CDD System.

All antennas have the same gain:

Operation Frequency	ANT Gain0 (dBi)	ANT Gain1 (dBi)	Directional gain For Power (dBi)	Directional gain For PSD (dBi)	Power Limit Reduction (dBm)	PSD Limit Reduction (dBm)
5150MHz to 5250MHz	-5.50	-5.50	-2.49	-2.49	0	0
5250MHz to 5350MHz	-5.50	-5.50	-2.49	-2.49	0	0
5470MHz to 5725MHz	-5.50	-5.50	-2.49	-2.49	0	0
5725MHz to 5850MHz	-5.50	-5.50	-2.49	-2.49	0	0

5150MHz to 5250MHz:

Power Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

PSD Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

5250MHz to 5350MHz:

Power Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

PSD Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

5470MHz to 5725MHz:

Power Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

PSD Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

5725MHz to 5850MHz:

Power Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

PSD Limit Reduction = Directional gain – 6dBi, (Directional gain < 6dBi) =0

5.2 AC Power Line Conducted Emissions

Test Requirement:	47 CFR Part 15 Section 15.207		
Test Method:	ANSI C63.10: 2013 Section 6.2		
Test Frequency Range:	150kHz to 30MHz		
Receiver Setup:	RBW = 9kHz, VBW = 30kHz		
Limit:	Frequency range (MHz)	Limit (dBuV)	
		Quasi-peak	Average
	0.15-0.5	66 to 56*	56 to 46*
	0.5-5	56	46
	5-30	60	50
	* Decreases with the logarithm of the frequency.		
Test Procedure:	<ol style="list-style-type: none"> 1) The mains terminal disturbance voltage test was conducted in a shielded room. 2) The EUT was connected to AC power source through a LISN 1 (Line Impedance Stabilization Network) which provides a 50Ω/50μH + 5Ω linear impedance. The power cables of all other units of the EUT were connected to a second LISN 2, which was bonded to the ground reference plane in the same way as the LISN 1 for the unit being measured. A multiple socket outlet strip was used to connect multiple power cables to a single LISN provided the rating of the LISN was not exceeded. 3) The tabletop EUT was placed upon a non-metallic table 0.8m above the ground reference plane. And for floor-standing arrangement, the EUT was placed on the horizontal ground reference plane, 4) The test was performed with a vertical ground reference plane. The rear of the EUT shall be 0.4 m from the vertical ground reference plane. The vertical ground reference plane was bonded to the horizontal ground reference plane. The LISN 1 was placed 0.8 m from the boundary of the unit under test and bonded to a ground reference plane for LISNs mounted on top of the ground reference plane. This distance was between the closest points of the LISN 1 and the EUT. All other units of the EUT and associated equipment was at least 0.8 m from the LISN 2. 5) In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10: 2013 on conducted measurement. 		

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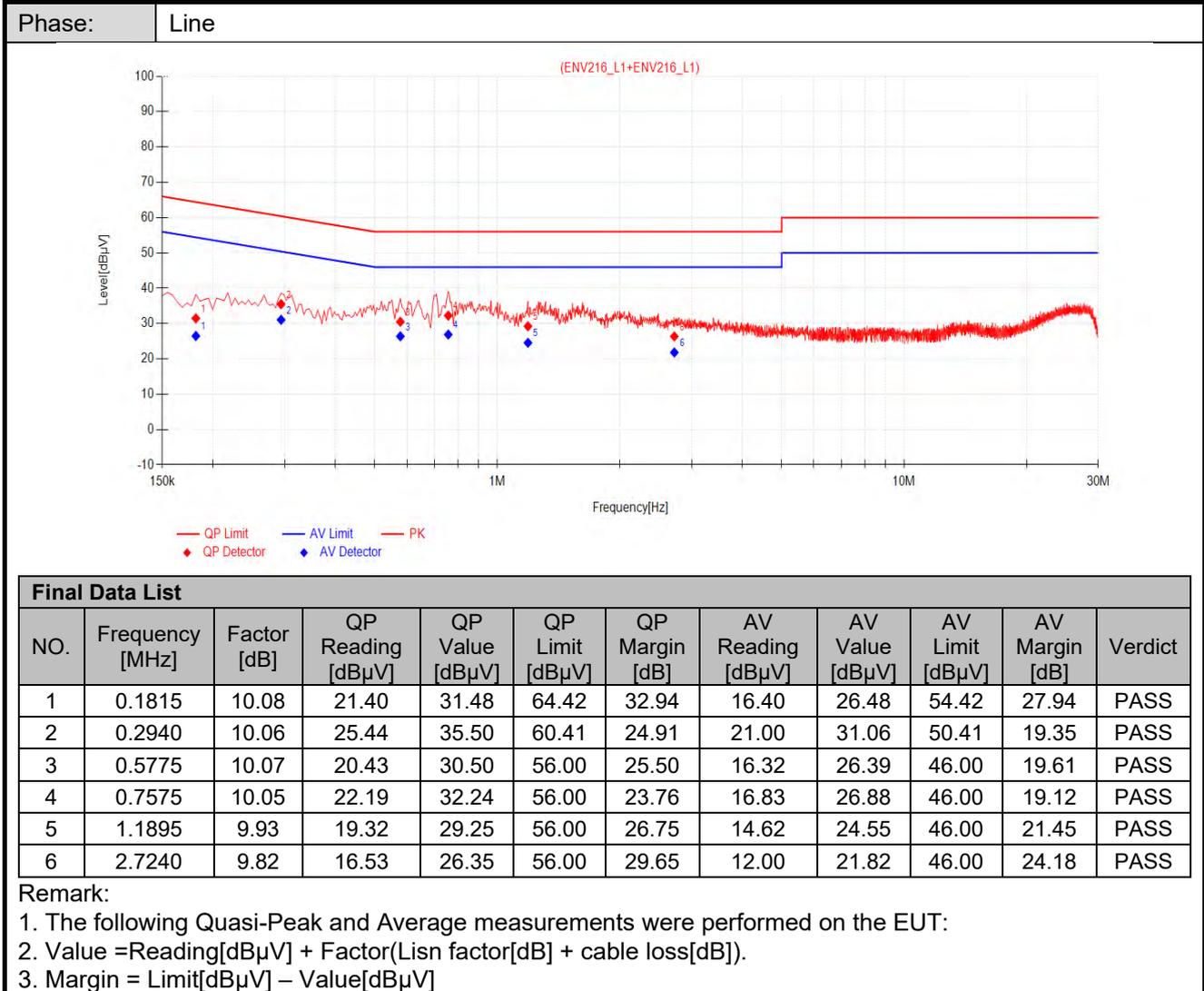
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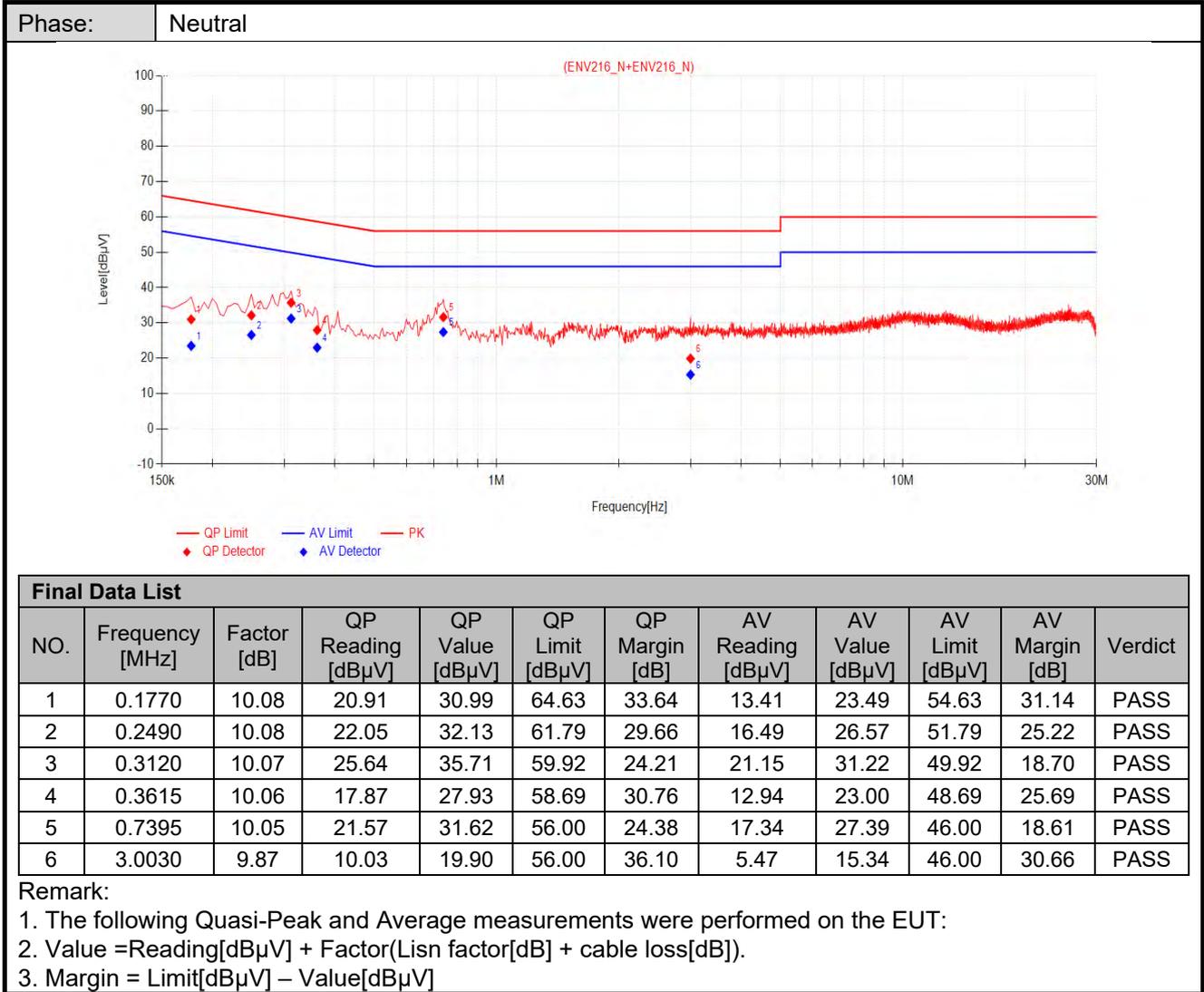
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<p>Test Setup:</p>	<p>The diagram illustrates the test setup within a shielding room. On the left, an AC Mains outlet is connected to LISN1. A cable with a distance of 800mm is connected from LISN1 to the EUT (Equipment Under Test) and AE (Antenna) setup. On the right, LISN2 is connected to another AC Mains outlet, and a cable connects it to the Test Receiver. The EUT and AE are positioned on a table, and the Test Receiver is on a separate table. A Ground Reference Plane is marked at the bottom of the shielding room.</p>
<p>Test Mode:</p>	<p>BT Link + WIFI 2.4G Link + WIFI 5G/6E Link</p>
<p>Instruments Used:</p>	<p>Refer to section 3 for details.</p>
<p>Test Results:</p>	<p>Pass</p>

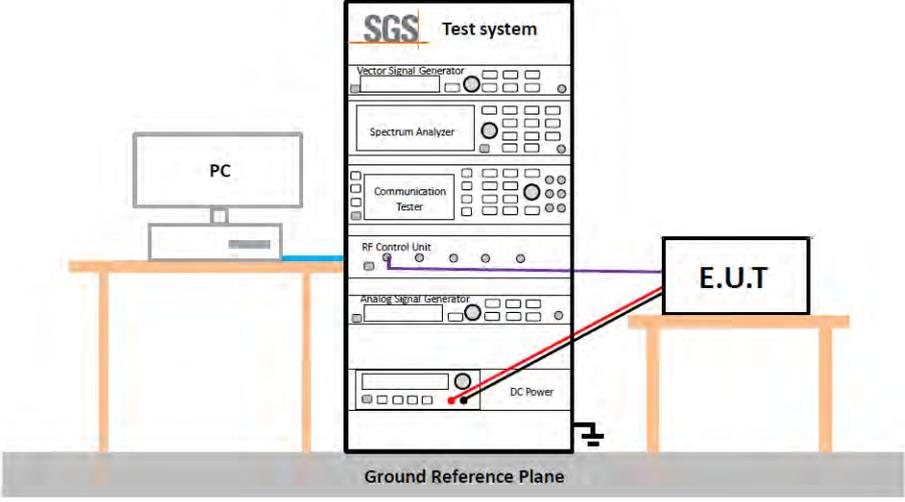
Measurement Data

An initial pre-scan was performed on the live and neutral lines with peak detector. Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission were detected.

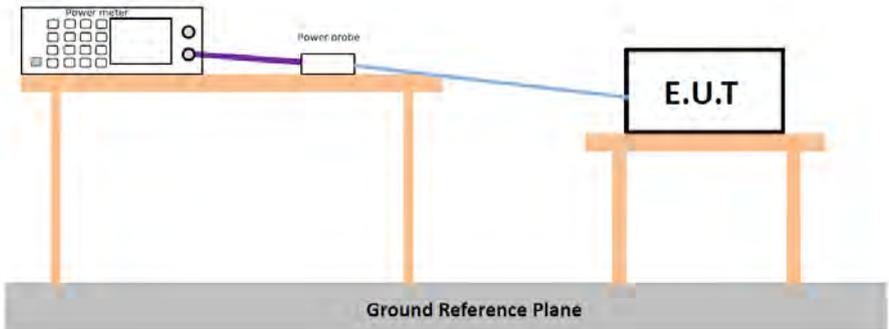




5.3 Duty Cycle

Test Requirement:	ANSI C63.10 :2013 Section 12.2
Test Method:	ANSI C63.10 :2013 Section 12.2
Test Setup:	
Instruments Used:	Refer to section 3 for details
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates
Final Test Mode:	Refer to section 2.7 for details.
Limit:	No restriction limits
Test Results:	For report purpose
The detailed test data see: Appendix	

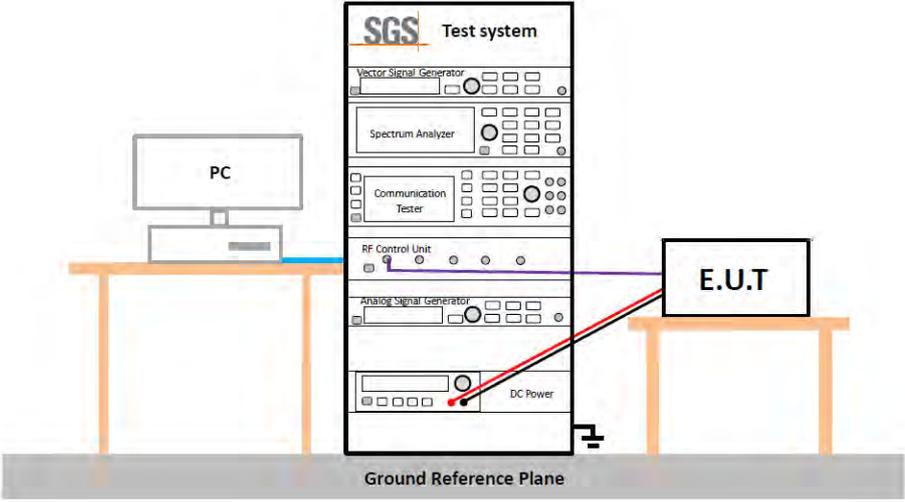
5.4 Conducted Output Power

Test Requirement:	47 CFR Part 15 Section 15.407(a)	
Test Method:	ANSI C63.10 :2013 Section 12.3.3.2	
Test Setup:	 <p>* Test with power meter (Detector function: Average) Method PM-G is measurement using a gated RF average power meter. Measurements may be performed using a wideband gated RF power meter provided that the gate parameters are adjusted such that the power is measured only when the EUT is transmitting at its maximum power control level. Because the measurement is made only during the ON time of the transmitter, no duty cycle correction factor is required.</p>	
Test Instruments:	Refer to section 3 for details.	
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates	
Final Test Mode:	Refer to section 2.7 for details.	
Limit:	Frequency Band	Limit
	5150-5250MHz	Not exceed 250mW(23.98dBm)
	5250-5350MHz	The lesser of 250mW(23.98dBm) or 11+ 10logB
	5470-5725MHz	The lesser of 250mW(23.98dBm) or 11+ 10logB
	5725-5850MHz	Not exceed 1W(30dBm)
	*Where B is the 26dB emission bandwidth in MHz	
Test Results:	Pass	
The detailed test data see: Appendix		

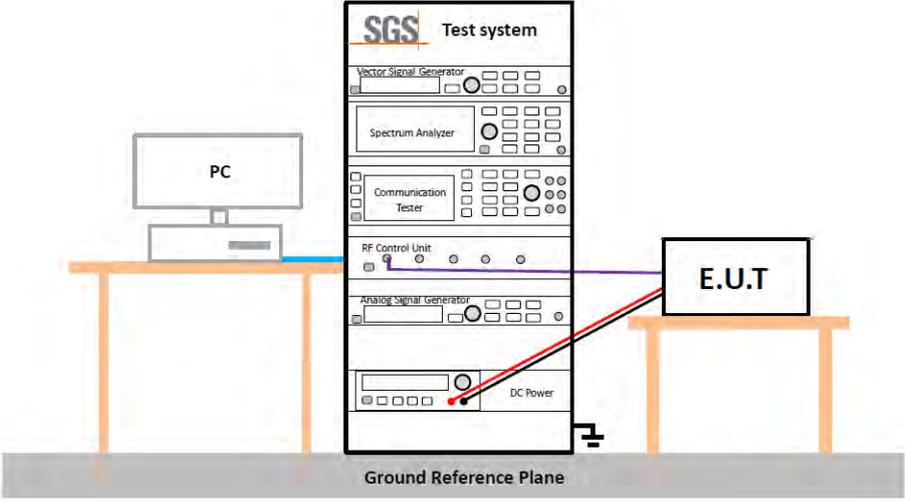
5.5 26dB Emission Bandwidth

Test Requirement:	47 CFR Part 15 Section 15.407(a), KDB 789033 D02& C
Test Method:	ANSI C63.10: 2013 Section 12.4.1
Test Setup:	
Instruments Used:	Refer to section 3 for details.
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates
Final Test Mode:	Refer to section 2.7 for details.
Limit:	No restriction limits
Test Results:	For Report Purpose
The detailed test data see: Appendix	

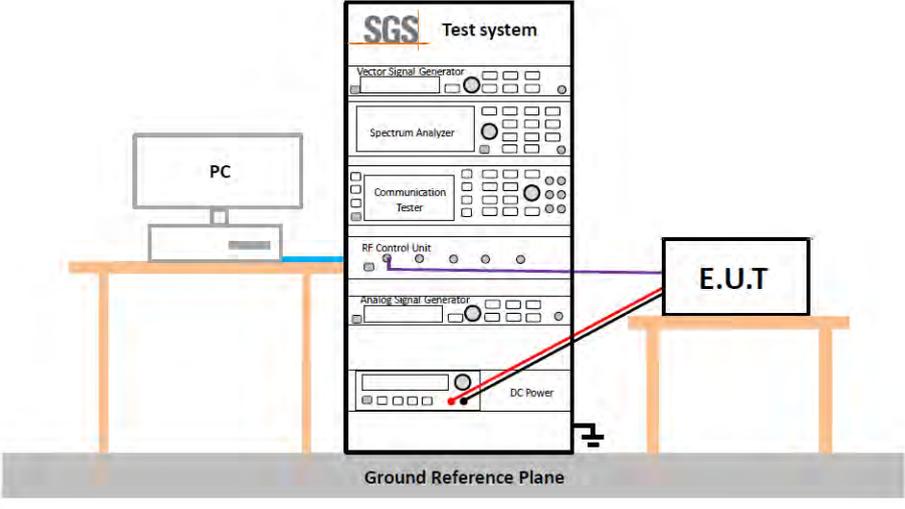
5.6 6dB Emission Bandwidth

Test Requirement:	47 CFR Part 15 Section 15.407(e)	
Test Method:	ANSI C63.10: 2013 Section 12.4.1	
Test Setup:		
Test Instruments:	Refer to section 3 for details.	
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates	
Final Test Mode:	Refer to section 2.7 for details.	
Limit:	Frequency Band	Limit
	5725-5850MHz	At least 500kHz
Test Results:	Pass	
The detailed test data see: Appendix		

5.7 99% Occupied Bandwidth

Test Requirement:	KDB 789033 D02§ D
Test Method:	ANSI C63.10: 2013 Section 12.4.2
Test Setup:	 <p>The diagram illustrates the test setup for 99% Occupied Bandwidth. It shows a PC connected to a test system. The test system consists of several components: a Vector Signal Generator, a Spectrum Analyzer, a Communication Tester, an RF Control Unit, an Analogue Signal Generator, and a DC Power source. The RF Control Unit is connected to the E.U.T. (Equipment Under Test). The entire setup is on a Ground Reference Plane.</p>
Instruments Used:	Refer to section 3 for details.
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates
Final Test Mode:	Refer to section 2.7 for details.
Limit:	No restriction limits
Test Results:	For Report Purpose
The detailed test data see: Appendix	

5.8 Power Spectral Density

Test Requirement:	47 CFR Part 15 Section 15.407(a)	
Test Method:	ANSI C63.10: 2013 Section 12.5 KDB 789033 D02 v02r01, Section F.	
Test Setup:		
Instruments Used:	Refer to section 3 for details.	
Exploratory Test Mode:	Transmitting with all kind of modulations, data rates	
Final Test Mode:	Refer to section 2.7 for details.	
Limit:	Frequency Band	Limit
	5150-5250MHz	The power spectral density less than 11dBm/1MHz
	5250-5350MHz	The power spectral density less than 11dBm/1MHz
	5470-5725MHz	The power spectral density less than 11dBm/1MHz
	5725-5850MHz	The power spectral density less than <30dBm/500KHz
Test Results:	Pass	
The detailed test data see: Appendix		

5.9 Radiated Spurious Emissions

Test Requirement:	47 CFR Part 15 Section 15.205 and 15.209
Test Method:	ANSI C63.10: 2013 Section 6.4 / 6.5 / 6.6
Test Site:	Measurement Distance: 3m or 10m (Semi-Anechoic Chamber)
Test frequency:	9kHz ~ 40GHz(or 10 Harmonic)

Test Setup:

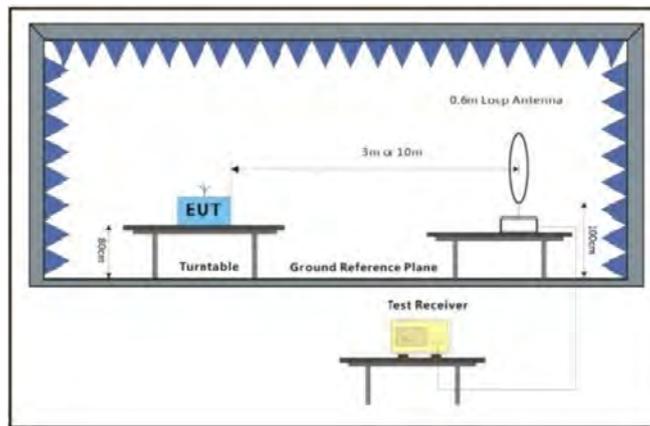


Figure 1. 9kHz to 30MHz

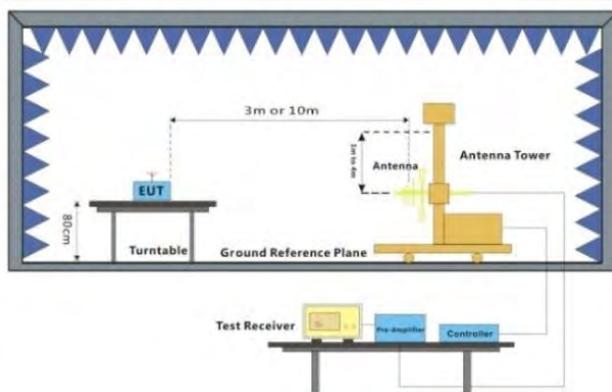


Figure 1. 30MHz to 1GHz

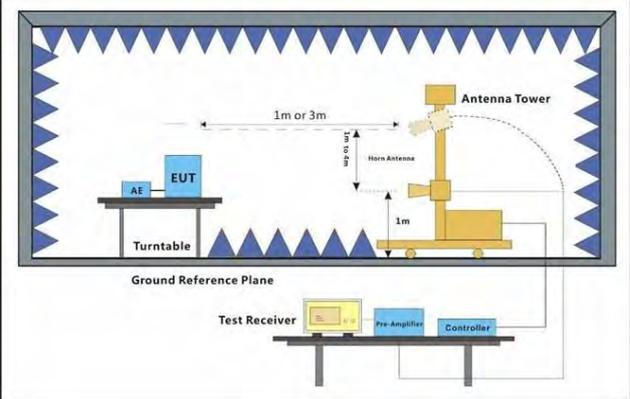


Figure 2. Above 1 GHz

Test Procedure:

- For below 1GHz test, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- For above 1GHz test, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation. (Distance from antenna to EUT is 1m for measurements >18GHz).
- The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the

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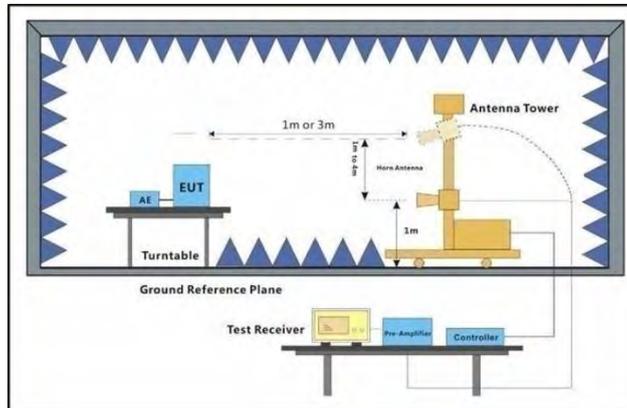
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	<p>rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.</p> <p>f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.</p> <p>g. Test the EUT in the outermost channels.</p> <p>h. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is worse case.</p> <p>i. Repeat above procedures until all frequencies measured was complete.</p> <p>j. The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit line was not reported</p> <p>k. The disturbance above 18GHz was very low, and the harmonics were the highest point could be found when testing, so only the harmonics had been displayed.</p> <p>l. At a measurement distance of 1 meter the limit line was increased by $20 \cdot \text{LOG}(3/1) = 9.54 \text{ dB}$.</p>
<p>Test Configuration:</p>	<p>Measurements below 30MHz</p> <ul style="list-style-type: none"> • RBW = 10 kHz • VBW = 30 kHz • Detector = Peak & Average & Quasi-peak • Trace mode = max hold <p>Measurements Below 1000MHz</p> <ul style="list-style-type: none"> • RBW = 120 kHz • VBW = 300 kHz • Detector = Quasi-peak • Trace mode = max hold <p>Peak Measurements Above 1000 MHz</p> <ul style="list-style-type: none"> • RBW = 1 MHz • VBW \geq 3 MHz • Detector = Peak • Sweep time = auto • Trace mode = max hold <p>Average Measurements Above 1000MHz</p> <ul style="list-style-type: none"> • RBW = 1 MHz • VBW = 10Hz, when duty cycle is no less than 98 percent. • VBW \geq 1/T, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.
<p>Exploratory Test Mode:</p>	<p>Transmitting with all kind of modulations, data rates.</p>
<p>Final Test Mode:</p>	<p>Refer to section 2.7 for details.</p> <p>For below 1GHz part, through pre-scan all channels, but only the worst case is recorded in the report.</p>
<p>Instruments Used:</p>	<p>Refer to section 3 for details.</p>
<p>Test Results:</p>	<p>Pass</p>
<p>The detailed test data see: Appendix</p>	

5.10 Restricted bands around fundamental frequency

Test Requirement:	47 CFR Part 15 Section 15.407(b)		
Test Method:	ANSI C63.10: 2013 Section 12.7		
Test Site:	Measurement Distance: 3m (Semi-Anechoic Chamber)		
Limit:	Frequency	Limit (dBuV/m)	Remark
	30MHz-88MHz	40.0	Quasi-peak
	88MHz-216MHz	43.5	Quasi-peak
	216MHz-960MHz	46.0	Quasi-peak
	960MHz-1GHz	54.0	Quasi-peak
	Above 1GHz	54.0	Average Value
		74.0	Peak Value

Test Setup:



Test Procedure:

- The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
- Place a marker at the end of the restricted band closest to the transmit frequency to show compliance. Also measure any emissions in the restricted bands. Save the spectrum analyzer plot. Repeat for each power and modulation for lowest and highest channel.
- Test the EUT in the outermost channels.
- The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, And found the X axis positioning which it is worse case.
- Repeat above procedures until all frequencies measured was complete.

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<p>Test Configuration:</p>	<p>Measurements Below 1000MHz</p> <ul style="list-style-type: none"> • RBW = 120 kHz • VBW = 300 kHz • Detector = Quasi-peak • Trace mode = max hold <p>Peak Measurements Above 1000 MHz</p> <ul style="list-style-type: none"> • RBW = 1 MHz • VBW ≥ 3 MHz • Detector = Peak • Sweep time = auto • Trace mode = max hold <p>Average Measurements Above 1000MHz</p> <ul style="list-style-type: none"> • RBW = 1 MHz • VBW = 10Hz, when duty cycle is no less than 98 percent. • VBW ≥ 1/T, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.
<p>Exploratory Test Mode:</p>	<p>Transmitting with all kind of modulations, data rates.</p>
<p>Final Test Mode:</p>	<p>Refer to section 2.7 for details.</p>
<p>Instruments Used:</p>	<p>Refer to section 3 for details.</p>
<p>Test Results:</p>	<p>Pass</p>
<p>The detailed test data see: Appendix</p>	

5.11 Dynamic Frequency Selection

5.11.1 DFS Overview

Table 1: Applicability of DFS Requirements Prior to Use of a Channel

Requirement	Operational Mode		
	Master	Client Without Radar Detection	Client With Radar Detection
<i>Non-Occupancy Period</i>	Yes	Not required	Yes
<i>DFS Detection Threshold</i>	Yes	Not required	Yes
<i>Channel Availability Check Time</i>	Yes	Not required	Not required
<i>U-NII Detection Bandwidth</i>	Yes	Not required	Yes

Table 2: Applicability of DFS requirements during normal operation

Requirement	Operational Mode	
	Master Device or Client with Radar Detection	Client Without Radar Detection
<i>DFS Detection Threshold</i>	Yes	Not required
<i>Channel Closing Transmission Time</i>	Yes	Yes
<i>Channel Move Time</i>	Yes	Yes
<i>U-NII Detection Bandwidth</i>	Yes	Not required
Additional requirements for devices with multiple bandwidth modes	Master Device or Client with Radar Detection	Client Without Radar Detection
<i>U-NII Detection Bandwidth and Statistical Performance Check</i>	All BW modes must be tested	Not required
<i>Channel Move Time and Channel Closing Transmission Time</i>	Test using widest BW mode available	Test using the widest BW mode available for the link
<i>All other tests</i>	Any single BW mode	Not required
Note: Frequencies selected for statistical performance check (Section 7.8.4) should include several frequencies within the radar detection bandwidth and frequencies near the edge of the radar detection bandwidth. For 802.11 devices it is suggested to select frequencies in each of the bonded 20 MHz channels and the channel center frequency.		

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5.11.2 DFS Detection Thresholds

Table 3: DFS Detection Thresholds for Master Devices and Client Devices with Radar Detection

Maximum Transmit Power	Value (See Notes 1, 2, and 3)
EIRP ≥ 200 milliwatt	-64 dBm
EIRP < 200 milliwatt and power spectral density < 10 dBm/MHz	-62 dBm
EIRP < 200 milliwatt that do not meet the power spectral density requirement	-64 dBm
<p>Note 1: This is the level at the input of the receiver assuming a 0 dBi receive antenna.</p> <p>Note 2: Throughout these test procedures an additional 1 dB has been added to the amplitude of the test transmission waveforms to account for variations in measurement equipment. This will ensure that the test signal is at or above the detection threshold level to trigger a DFS response.</p> <p>Note3: EIRP is based on the highest antenna gain. For MIMO devices refer to KDB Publication 662911 D01.</p>	

5.11.3 RADAR TEST WAVEFORMS

Table 5 – Short Pulse Radar Test Waveforms

Radar Type	Pulse Width (μsec)	PRI (μsec)	Number of Pulses	Minimum Percentage of Successful Detection	Minimum Number of Trials
0	1	1428	18	See Note 1	See Note 1
1	1	Test A: 15 unique PRI values randomly selected from the list of 23 PRI values in Table 5a Test B: 15 unique PRI values randomly selected within the range of 518-3066 μsec, with a minimum increment of 1 μsec, excluding PRI values selected in Test A	$\text{Roundup} \left\{ \left(\frac{1}{360} \right), \left(\frac{19 \cdot 10^6}{\text{PRI}_{\mu\text{sec}}} \right) \right\}$	60%	30
2	1-5	150-230	23-29	60%	30
3	6-10	200-500	16-18	60%	30
4	11-20	200-500	12-16	60%	30
Aggregate (Radar Types 1-4)				80%	120
<p>Note 1: Short Pulse Radar Type 0 should be used for the detection bandwidth test, channel move time, and channel closing time tests.</p>					

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Table 5a - Pulse Repetition Intervals Values for Test A

Pulse Repetition Frequency Number	Pulse Repetition Frequency (Pulses Per Second)	Pulse Repetition Interval (Microseconds)
1	1930.5	518
2	1858.7	538
3	1792.1	558
4	1730.1	578
5	1672.2	598
6	1618.1	618
7	1567.4	638
8	1519.8	658
9	1474.9	678
10	1432.7	698
11	1392.8	718
12	1355	738
13	1319.3	758
14	1285.3	778
15	1253.1	798
16	1222.5	818
17	1193.3	838
18	1165.6	858
19	1139	878
20	1113.6	898
21	1089.3	918
22	1066.1	938
23	326.2	3066

The aggregate is the average of the percentage of successful detections of Short Pulse Radar Types 1-4. For example, the following table indicates how to compute the aggregate of percentage of successful detections.

Radar Type	Number of Trials	Number of Successful Detections	Minimum Percentage of Successful Detection
1	35	29	82.9%
2	30	18	60%
3	30	27	90%
4	50	44	88%
Aggregate (82.9% + 60% + 90% + 88%)/4 = 80.2%			

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Table 6 – Long Pulse Radar Test Waveform

Radar Type	Pulse Width (μsec)	Chirp Width (MHz)	PRI (μsec)	Number of Pulses per Burst	Number of Bursts	Minimum Percentage of Successful Detection	Minimum Number of Trials
5	50-100	5-20	1000-2000	1-3	8-20	80%	30

Table 7 – Frequency Hopping Radar Test Waveform

Radar Type	Pulse Width (μsec)	PRI (μsec)	Pulses per Hop	Hopping Rate (kHz)	Hopping Sequence Length (msec)	Minimum Percentage of Successful Detection	Minimum Number of Trials
6	1	333	9	0.333	300	70%	30

5.11.4 Response Requirements

Table 4: DFS Response Requirement Values

Parameter	Value
<i>Non-occupancy period</i>	Minimum 30 minutes
<i>Channel Availability Check Time</i>	60 seconds
<i>Channel Move Time</i>	10 seconds See Note 1.
<i>Channel Closing Transmission Time</i>	200 milliseconds + an aggregate of 60 milliseconds over remaining 10 second period. See Notes 1 and 2.
<i>U-NII Detection Bandwidth</i>	Minimum 100% of the U-NII 99% transmission power bandwidth. See Note 3.

Note 1: *Channel Move Time* and the *Channel Closing Transmission Time* should be performed with Radar Type 0. The measurement timing begins at the end of the Radar Type 0 burst.

Note 2: The *Channel Closing Transmission Time* is comprised of 200 milliseconds starting at the beginning of the *Channel Move Time* plus any additional intermittent control signals required to facilitate a *Channel move* (an aggregate of 60 milliseconds) during the remainder of the 10 second period. The aggregate duration of control signals will not count quiet periods in between transmissions.

Note 3: During the *U-NII Detection Bandwidth* detection test, radar type 0 should be used. For each frequency step the minimum percentage of detection is 90 percent. Measurements are performed with no data traffic.

The detailed test data see: **Appendix**



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6 Photographs - Setup Photos

Refer to Appendix A.2 BT&WLAN&WPT Setup Photos.

7 Appendix

1. Bandwidth

1.1 Test Result

1.1.1 OBW

Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
						Result	Limit	
802.11a	SISO	5180	/	/	1	17.822	/	Pass
		5200	/	/	1	17.817	/	Pass
		5240	/	/	1	19.966	/	Pass
		5260	/	/	1	17.797	/	Pass
		5300	/	/	1	17.768	/	Pass
		5320	/	/	1	17.873	/	Pass
		5500	/	/	1	17.946	/	Pass
		5580	/	/	1	17.700	/	Pass
		5700	/	/	1	17.714	/	Pass
		5745	/	/	1	17.818	/	Pass
		5785	/	/	1	17.713	/	Pass
		5825	/	/	1	17.842	/	Pass
5720	/	/	1	17.872	/	Pass		
802.11be (EHT20)	MIMO	5180	SU	/	1	19.414	/	Pass
		5200	SU	/	1	19.435	/	Pass
		5240	SU	/	1	19.508	/	Pass
		5260	SU	/	1	19.423	/	Pass
		5300	SU	/	1	19.357	/	Pass
		5320	SU	/	1	19.478	/	Pass
		5500	SU	/	1	19.443	/	Pass
		5580	SU	/	1	19.335	/	Pass
		5700	SU	/	1	19.416	/	Pass
		5745	SU	/	1	19.477	/	Pass
		5785	SU	/	1	19.392	/	Pass
		5825	SU	/	1	19.452	/	Pass
5720	SU	/	1	19.499	/	Pass		
802.11be (EHT40)	MIMO	5190	SU	/	1	38.496	/	Pass
		5230	SU	/	1	38.525	/	Pass
		5270	SU	/	1	38.430	/	Pass
		5310	SU	/	1	38.603	/	Pass
		5510	SU	/	1	38.547	/	Pass
		5550	SU	/	1	38.518	/	Pass
		5670	SU	/	1	38.524	/	Pass
		5755	SU	/	1	38.428	/	Pass
		5795	SU	/	1	38.601	/	Pass
802.11be (EHT80)	MIMO	5710	SU	/	1	38.347	/	Pass
		5210	SU	/	1	78.818	/	Pass
		5290	SU	/	1	78.719	/	Pass
		5530	SU	/	1	78.886	/	Pass
		5610	SU	/	1	78.887	/	Pass
		5775	SU	/	1	78.813	/	Pass
802.11be (EHT160)	MIMO	5690	SU	/	1	79.166	/	Pass
		5570	SU	/	1	158.031	/	Pass
		5250	SU	/	1	157.667	/	Pass

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1.1.2 26dB BW

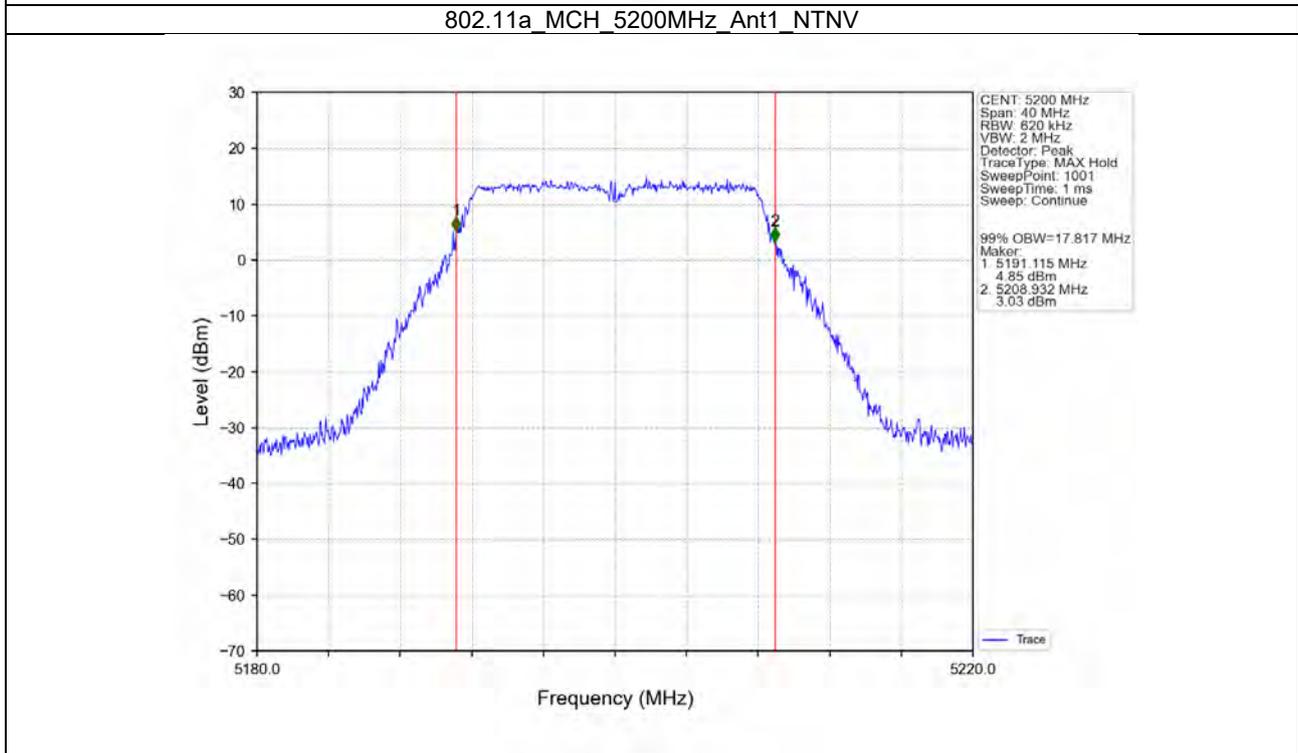
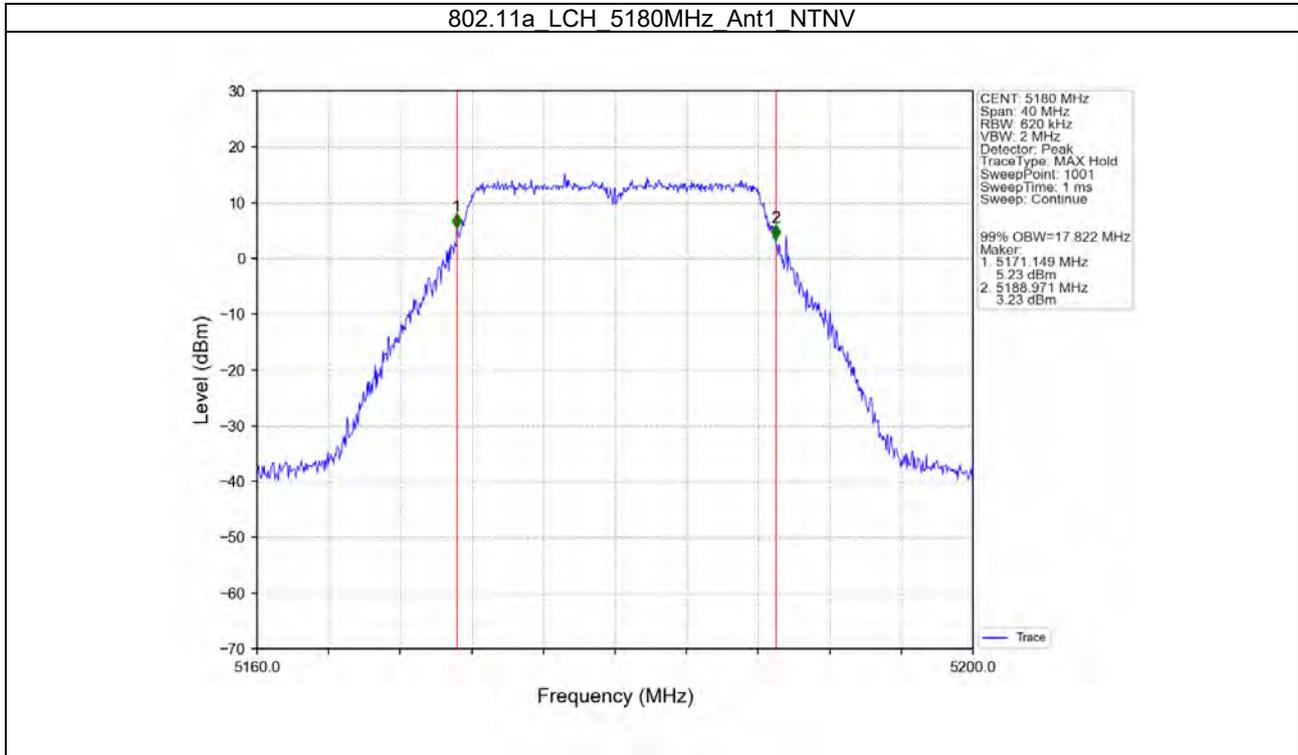
Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
						Result	Limit	
802.11a	SISO	5180	/	/	1	23.044	/	Pass
		5200	/	/	1	23.272	/	Pass
		5240	/	/	1	23.118	/	Pass
		5260	/	/	1	23.089	/	Pass
		5300	/	/	1	23.009	/	Pass
		5320	/	/	1	22.942	/	Pass
		5500	/	/	1	23.234	/	Pass
		5580	/	/	1	22.620	/	Pass
		5700	/	/	1	22.671	/	Pass
5720	/	/	1	22.953	/	Pass		
802.11be (EHT20)	MIMO	5180	SU	/	1	23.045	/	Pass
		5200	SU	/	1	22.364	/	Pass
		5240	SU	/	1	22.885	/	Pass
		5260	SU	/	1	22.640	/	Pass
		5300	SU	/	1	22.613	/	Pass
		5320	SU	/	1	22.702	/	Pass
		5500	SU	/	1	23.268	/	Pass
		5580	SU	/	1	22.677	/	Pass
5700	SU	/	1	22.885	/	Pass		
5720	SU	/	1	22.653	/	Pass		
802.11be (EHT40)	MIMO	5190	SU	/	1	43.198	/	Pass
		5230	SU	/	1	43.809	/	Pass
		5270	SU	/	1	42.939	/	Pass
		5310	SU	/	1	43.859	/	Pass
		5510	SU	/	1	43.439	/	Pass
		5550	SU	/	1	43.396	/	Pass
		5670	SU	/	1	43.860	/	Pass
5710	SU	/	1	43.352	/	Pass		
802.11be (EHT80)	MIMO	5210	SU	/	1	88.249	/	Pass
		5290	SU	/	1	85.592	/	Pass
		5530	SU	/	1	86.305	/	Pass
		5610	SU	/	1	86.900	/	Pass
		5690	SU	/	1	84.845	/	Pass
802.11be (EHT160)	MIMO	5570	SU	/	1	170.471	/	Pass
		5250	SU	/	1	167.617	/	Pass

1.1.3 6dB BW

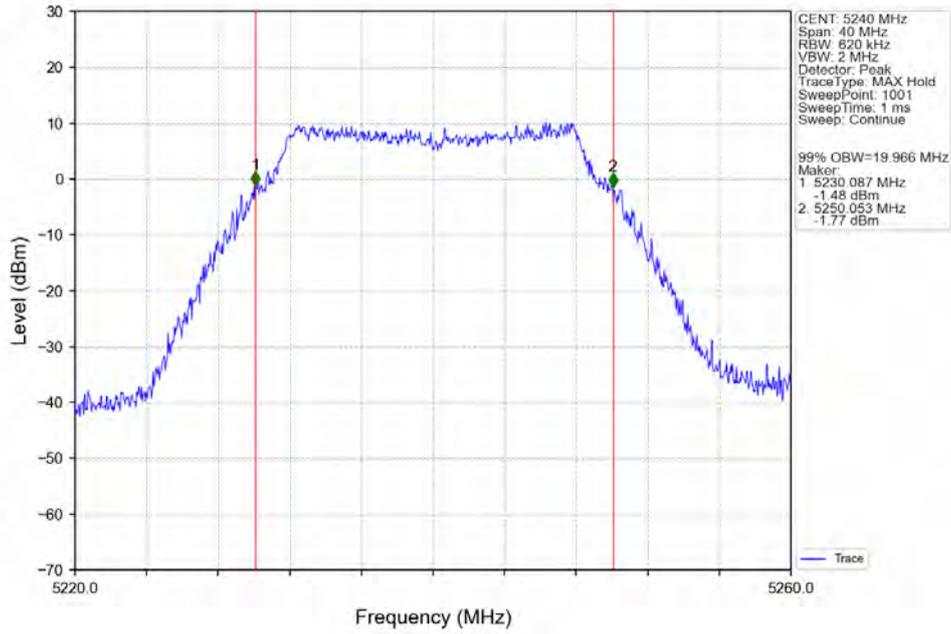
Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	6dB Bandwidth (MHz)		Verdict
						Result	Limit	
802.11a	SISO	5745	/	/	1	16.395	>=0.5	Pass
		5785	/	/	1	16.385	>=0.5	Pass
		5825	/	/	1	16.391	>=0.5	Pass
802.11be (EHT20)	MIMO	5745	SU	/	1	18.905	>=0.5	Pass
		5785	SU	/	1	18.867	>=0.5	Pass
		5825	SU	/	1	18.917	>=0.5	Pass
802.11be (EHT40)	MIMO	5755	SU	/	1	38.094	>=0.5	Pass
		5795	SU	/	1	38.152	>=0.5	Pass
802.11be (EHT80)	MIMO	5775	SU	/	1	78.291	>=0.5	Pass

1.2 Test Graph

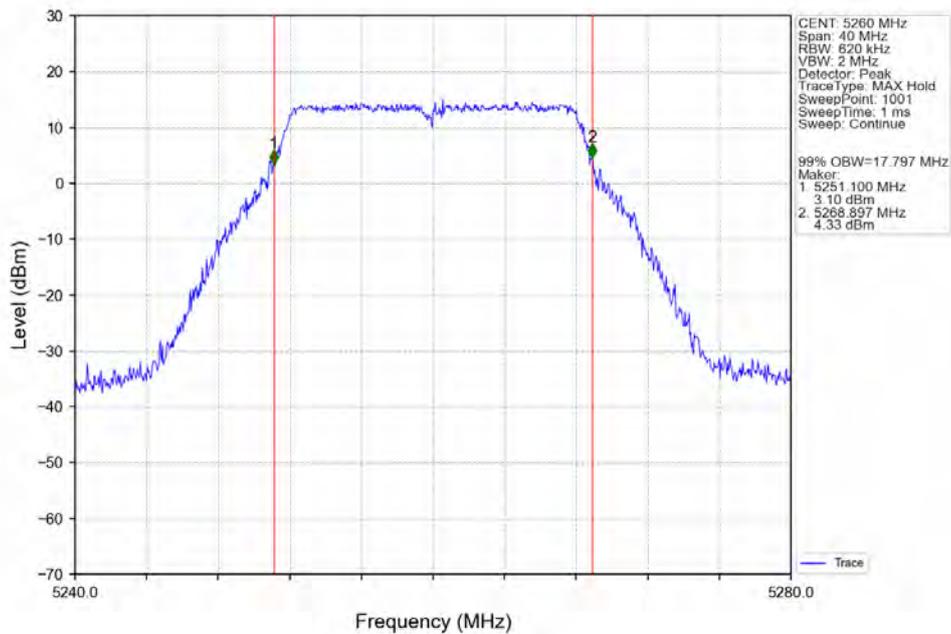
1.2.1 OBW



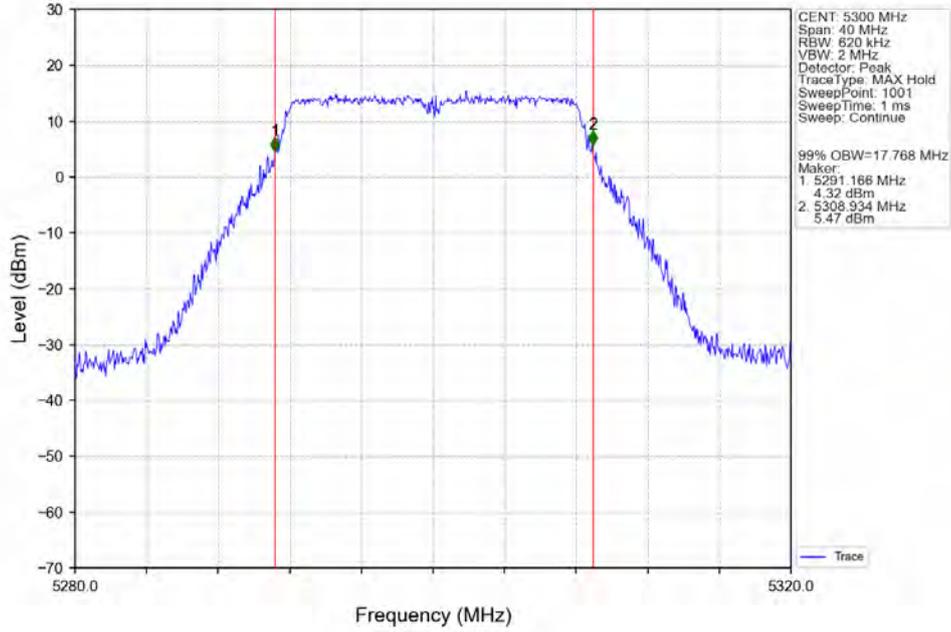
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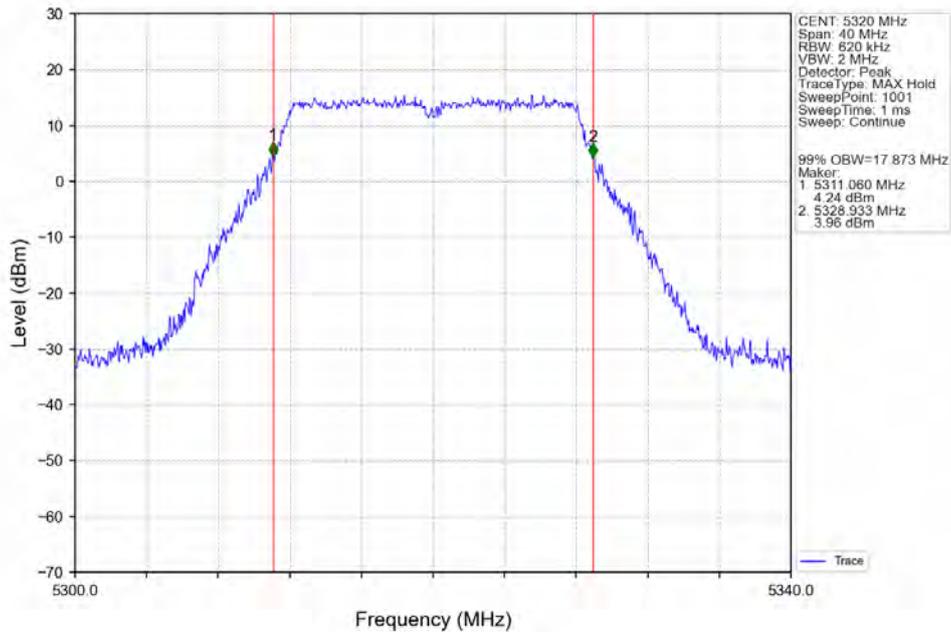
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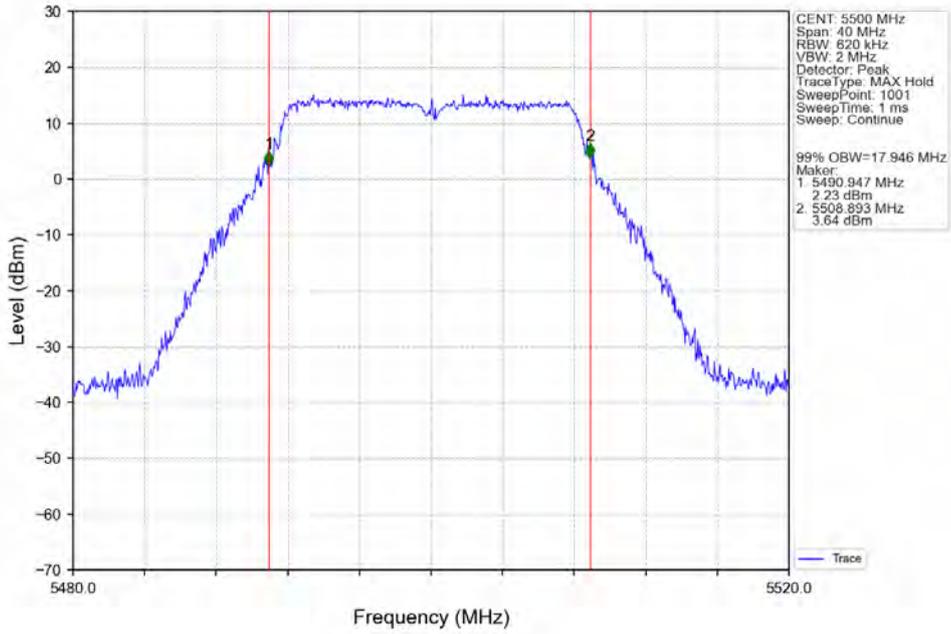
802.11a_MCH_5300MHz_Ant1_NTNV



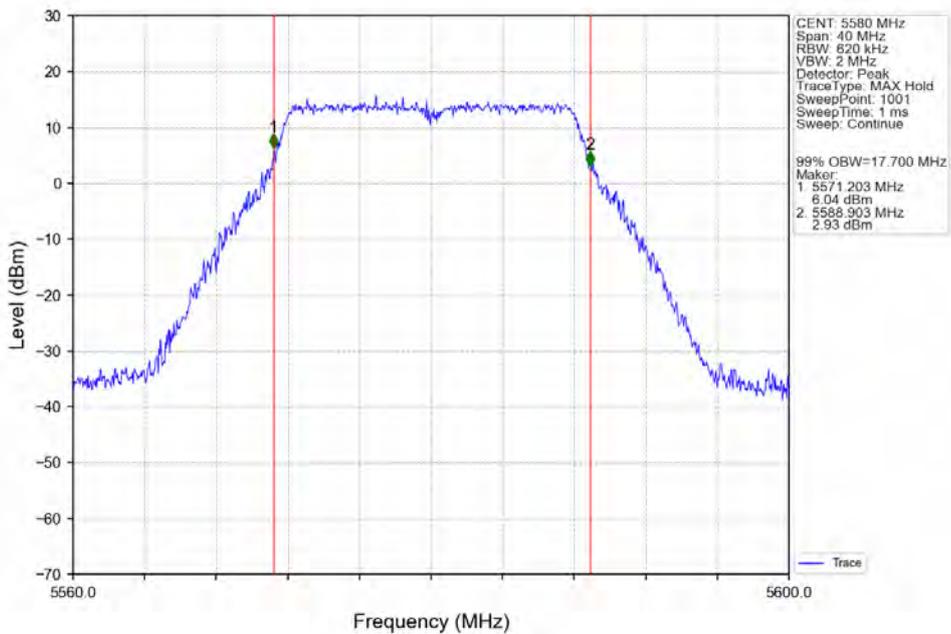
802.11a_HCH_5320MHz_Ant1_NTNV



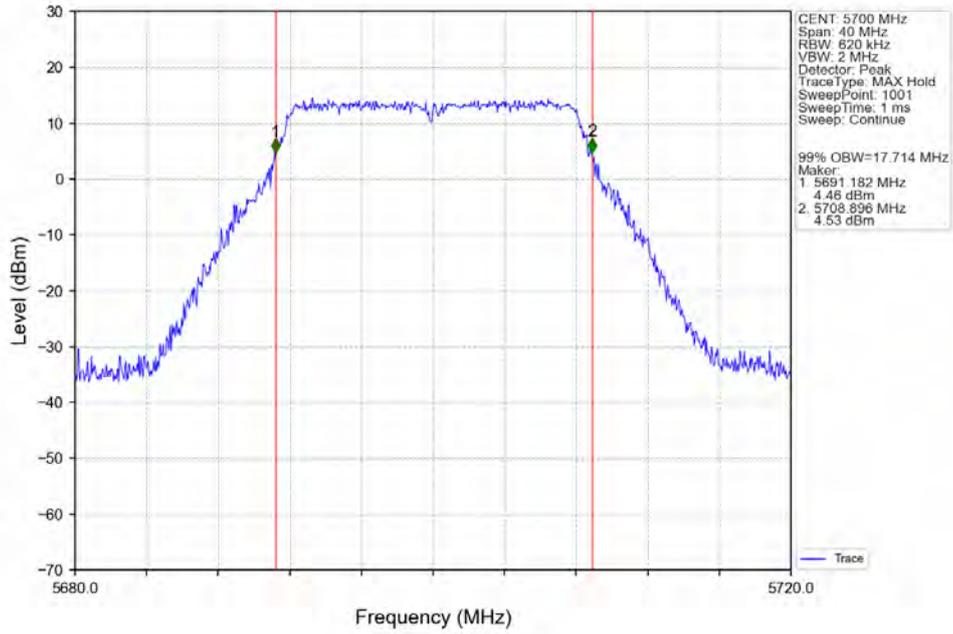
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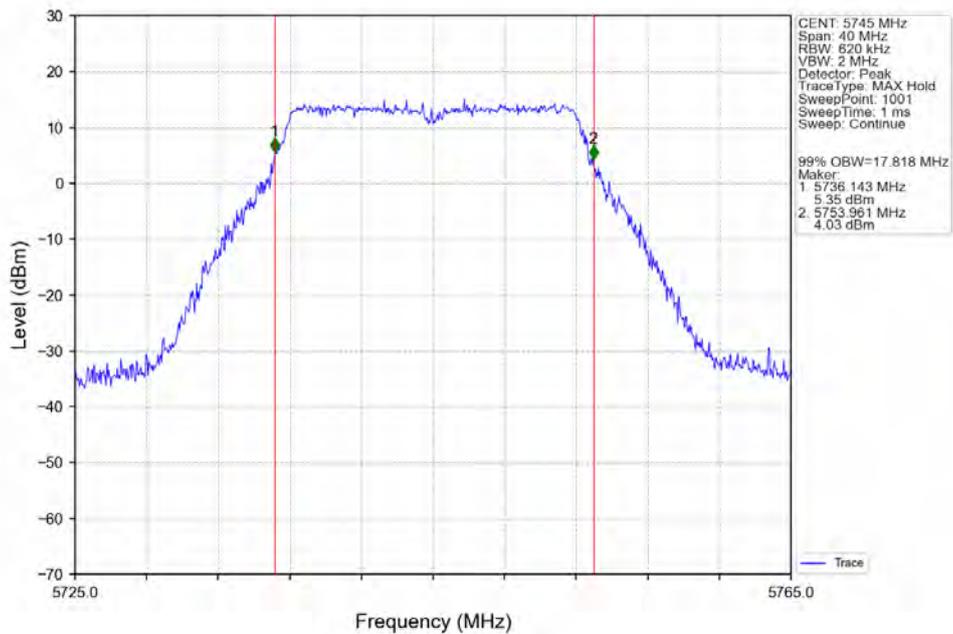
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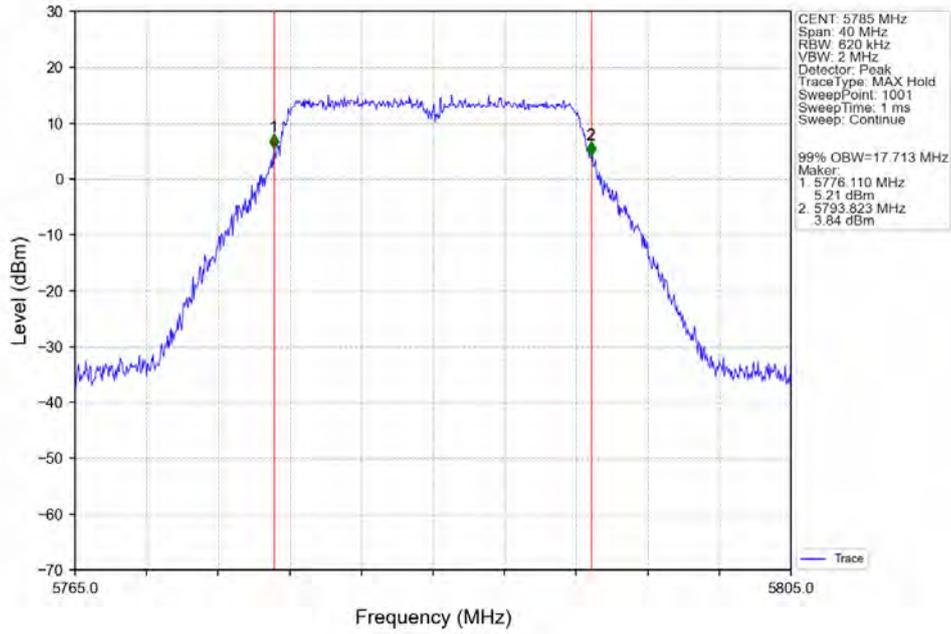
802.11a_HCH_5700MHz_Ant1_NTNV



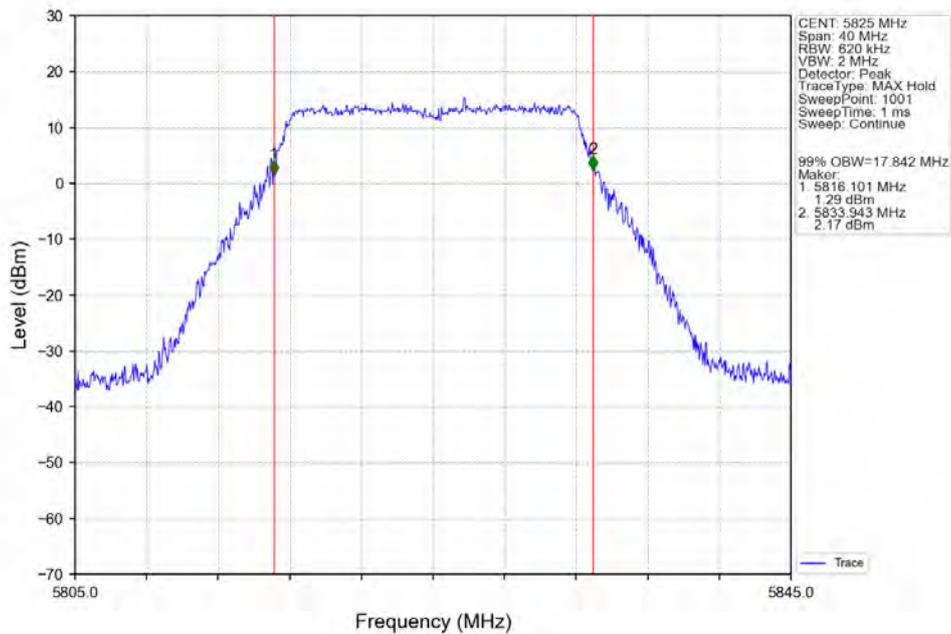
802.11a_LCH_5745MHz_Ant1_NTNV



802.11a_MCH_5785MHz_Ant1_NTNV



802.11a_HCH_5825MHz_Ant1_NTNV





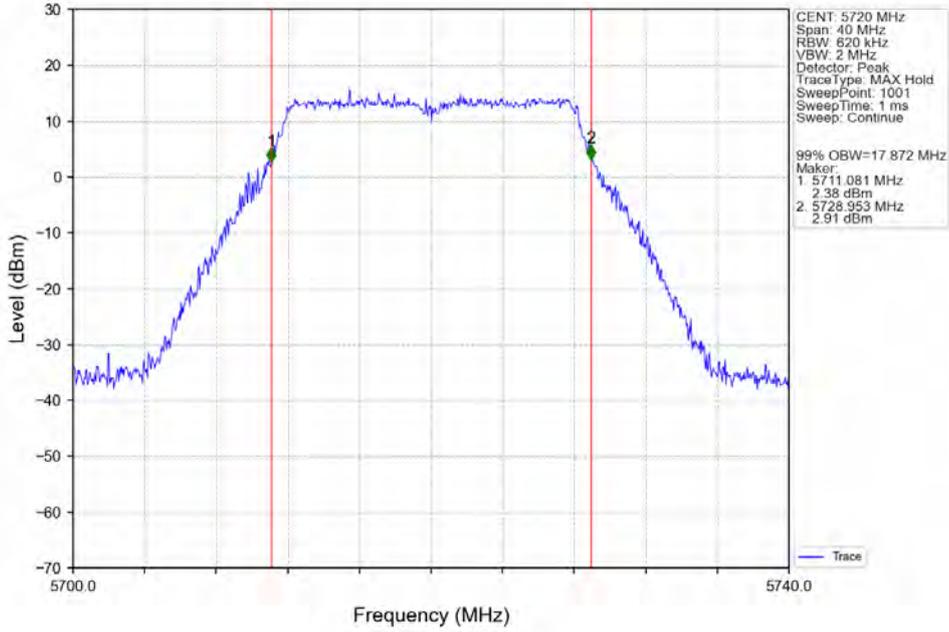
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Report No.: SUCR250600052507

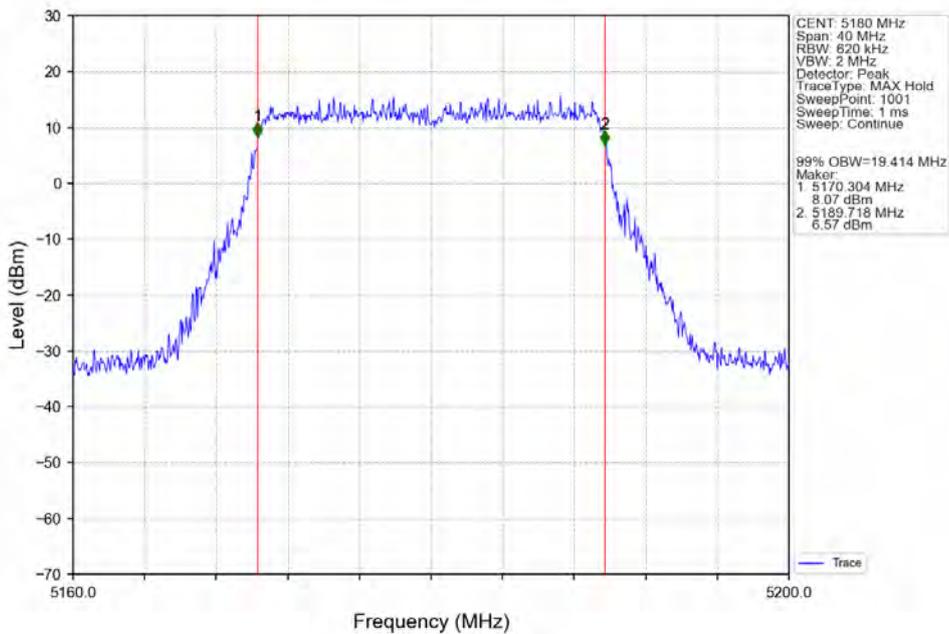
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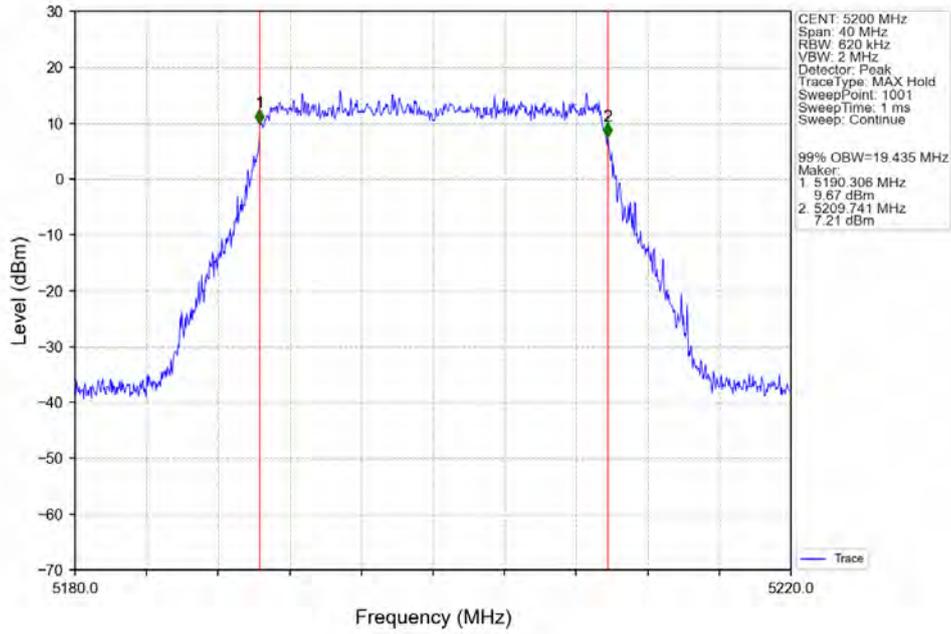
802.11a_HCH_5720MHz_Ant1_NTNV



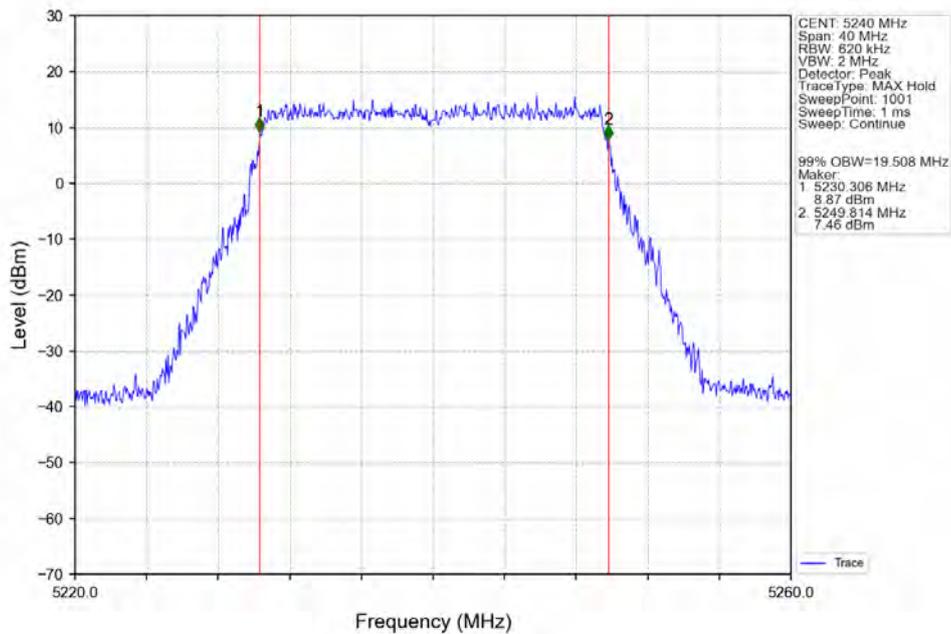
802.11be(EHT20)_LCH_5180MHz_SU_/_Ant1_NTNV



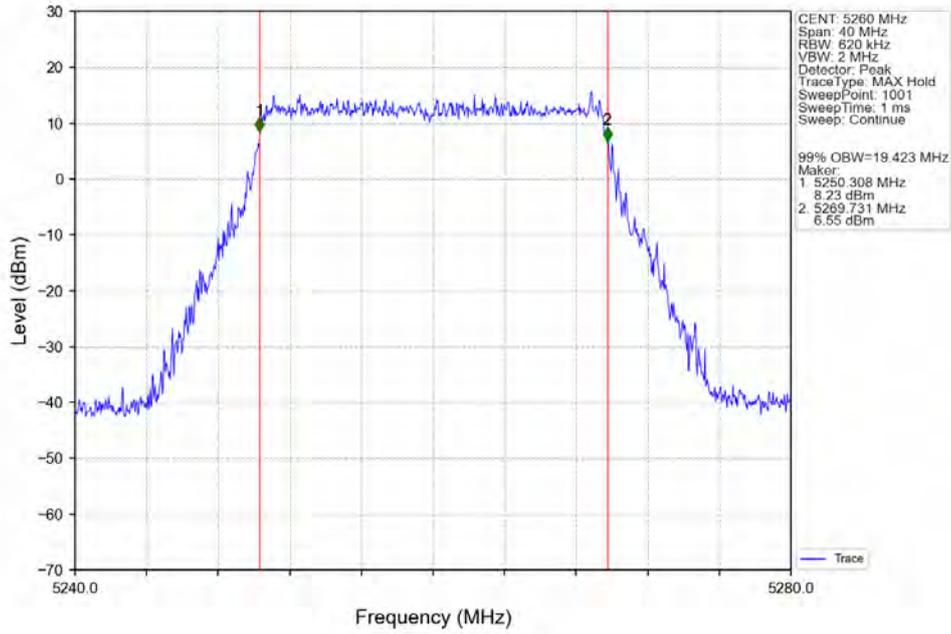
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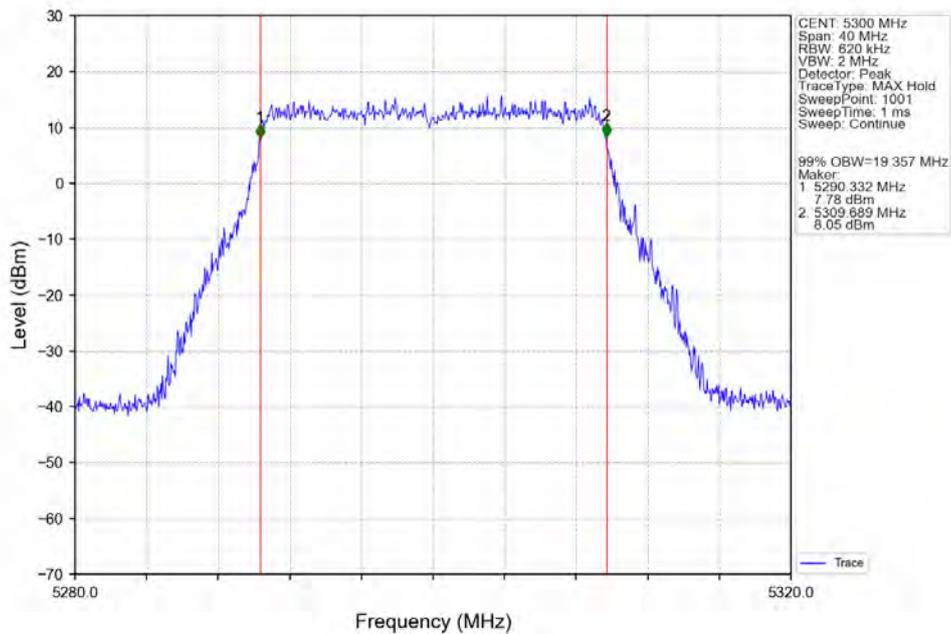
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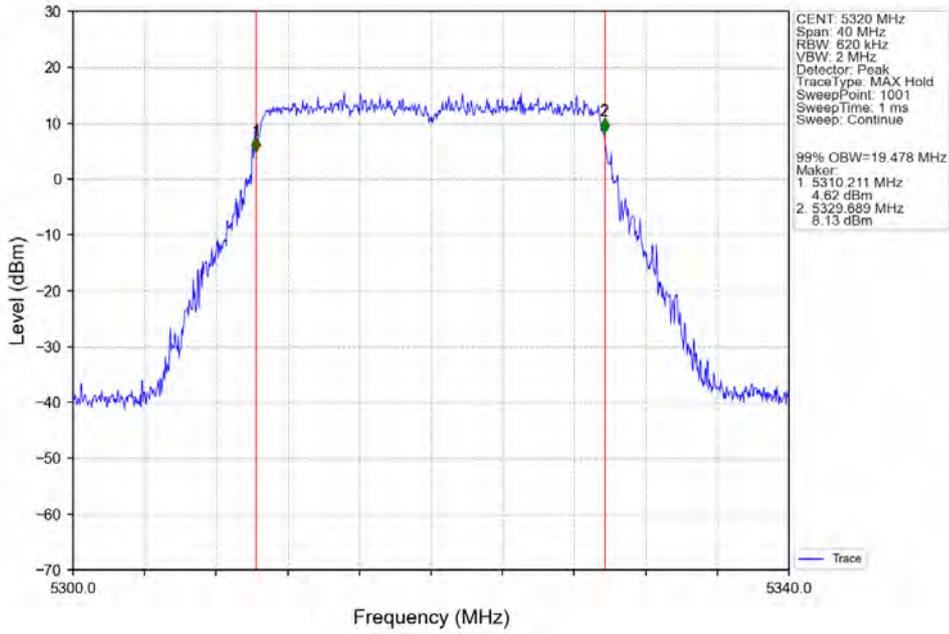
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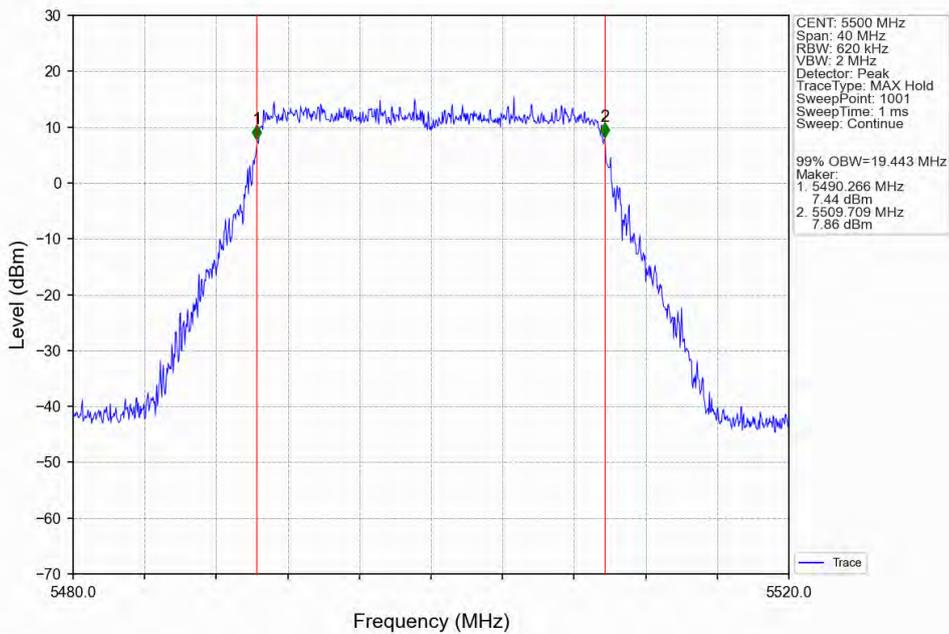
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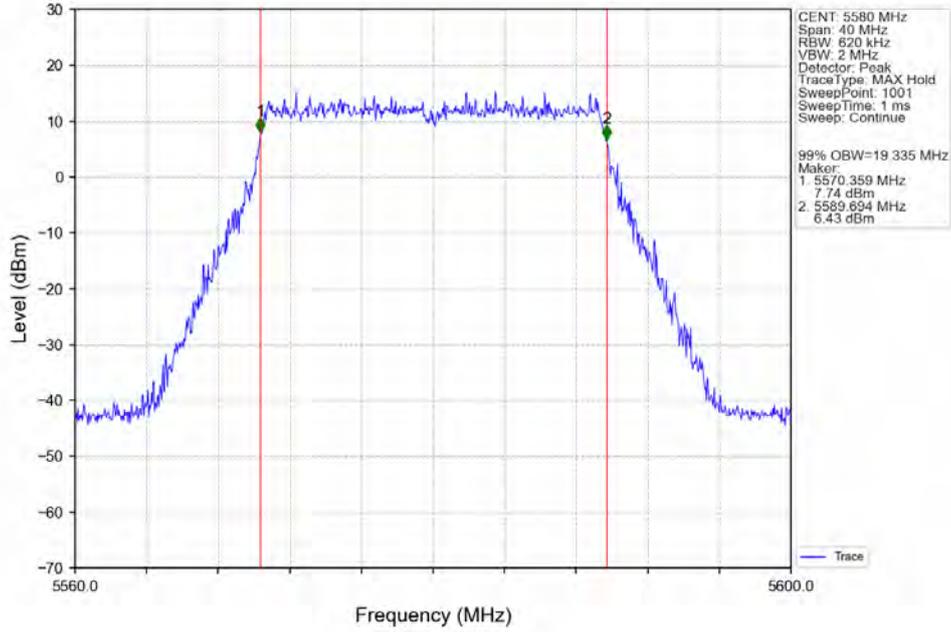
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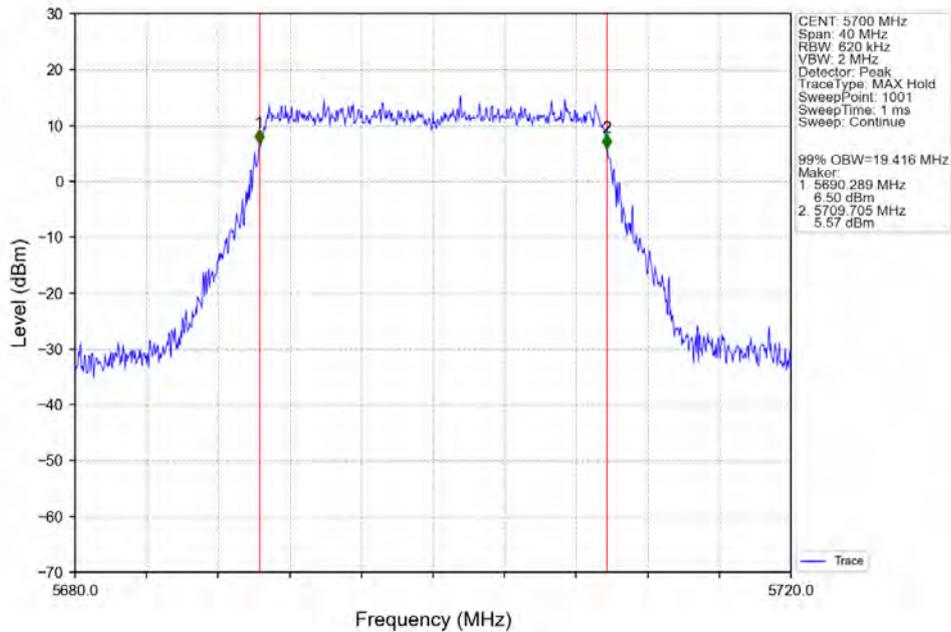
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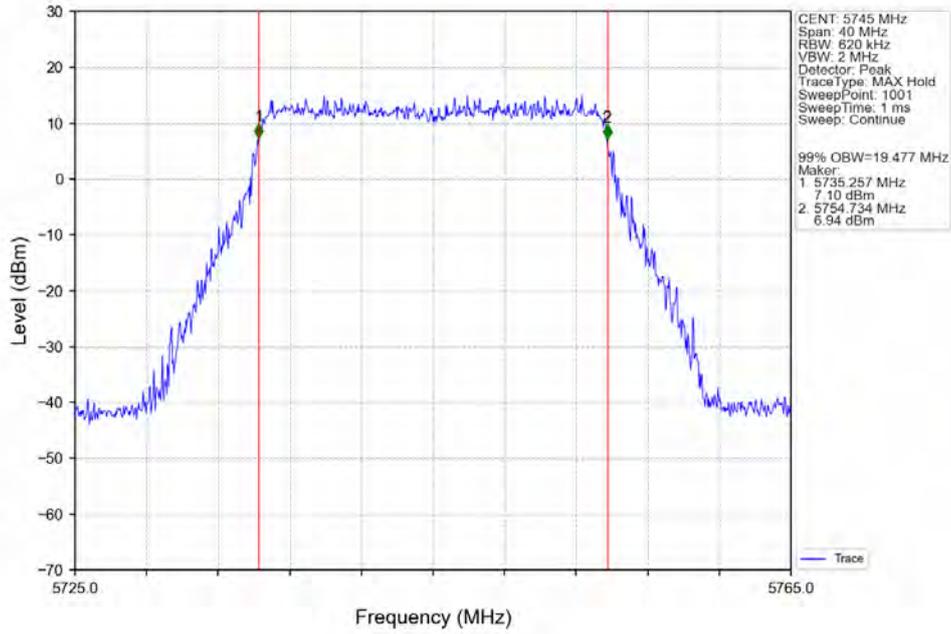
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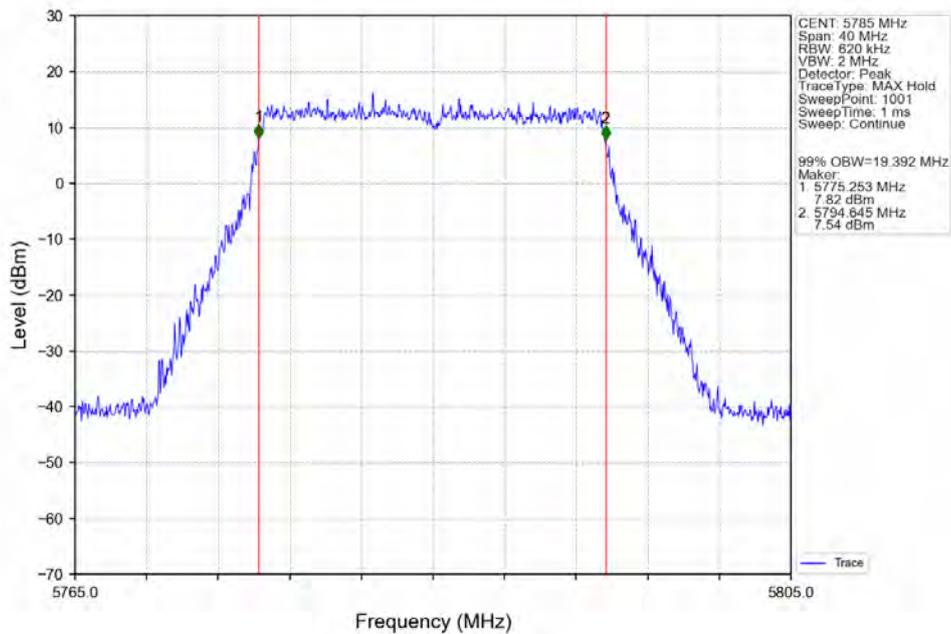
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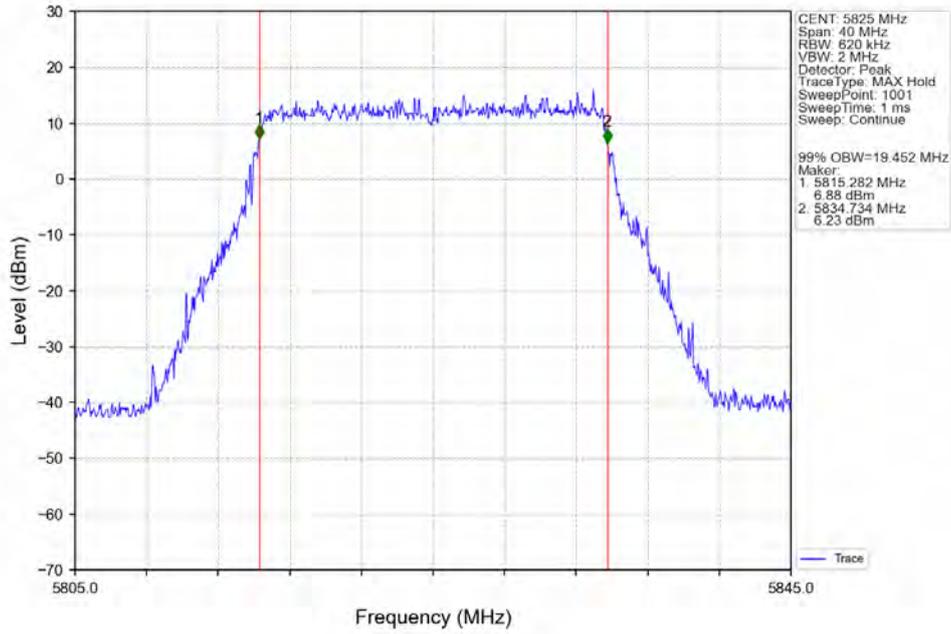
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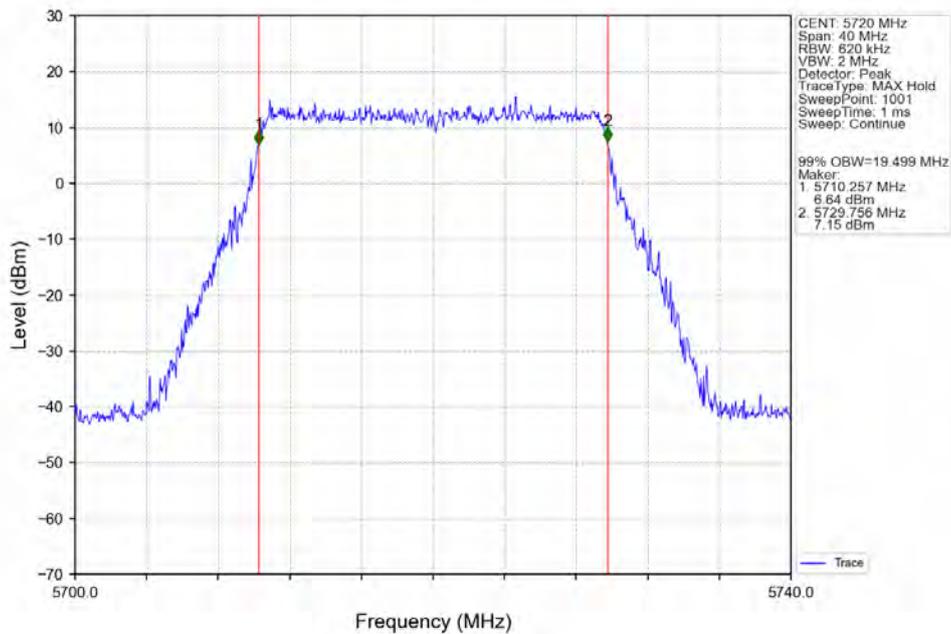
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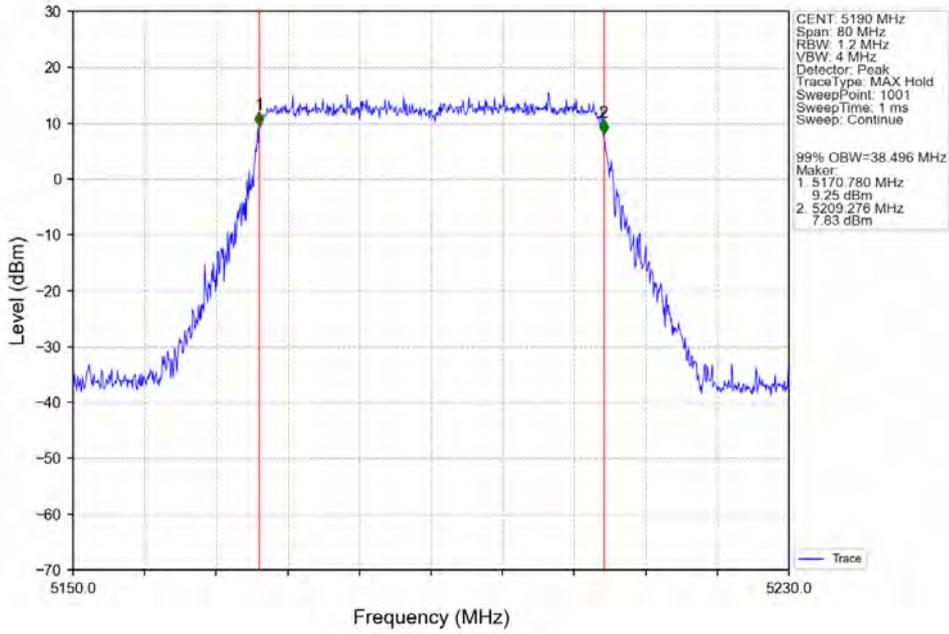
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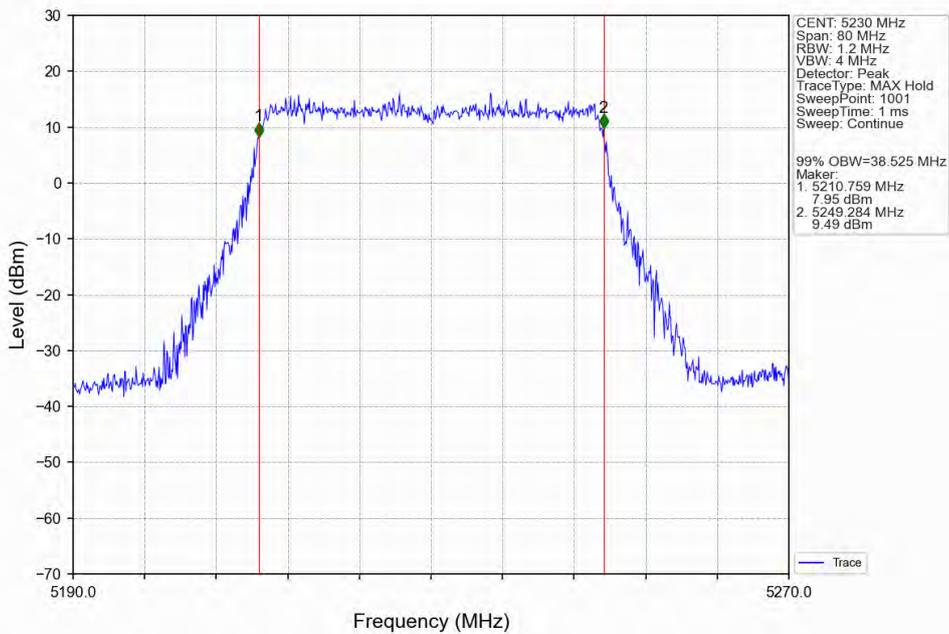
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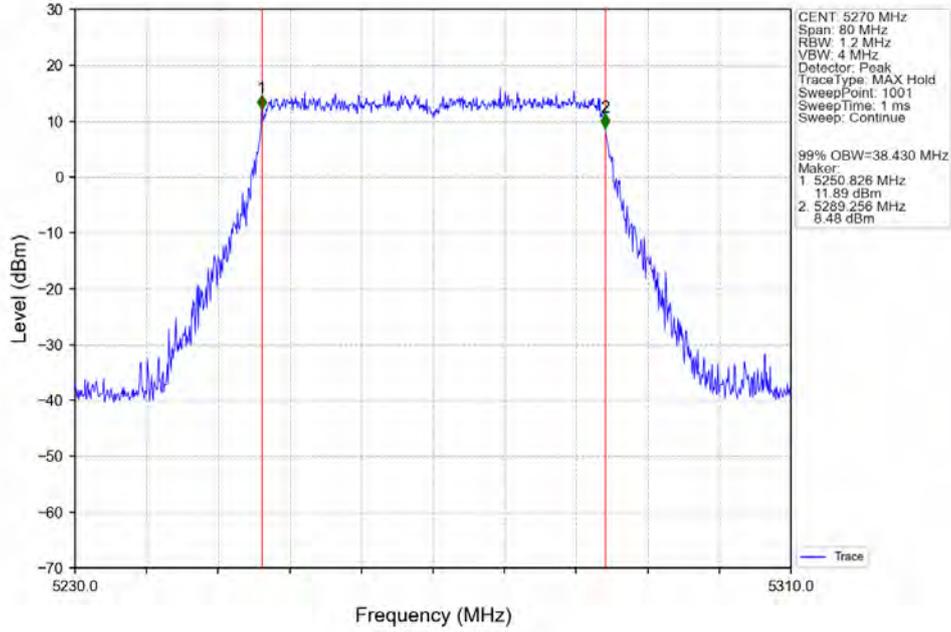
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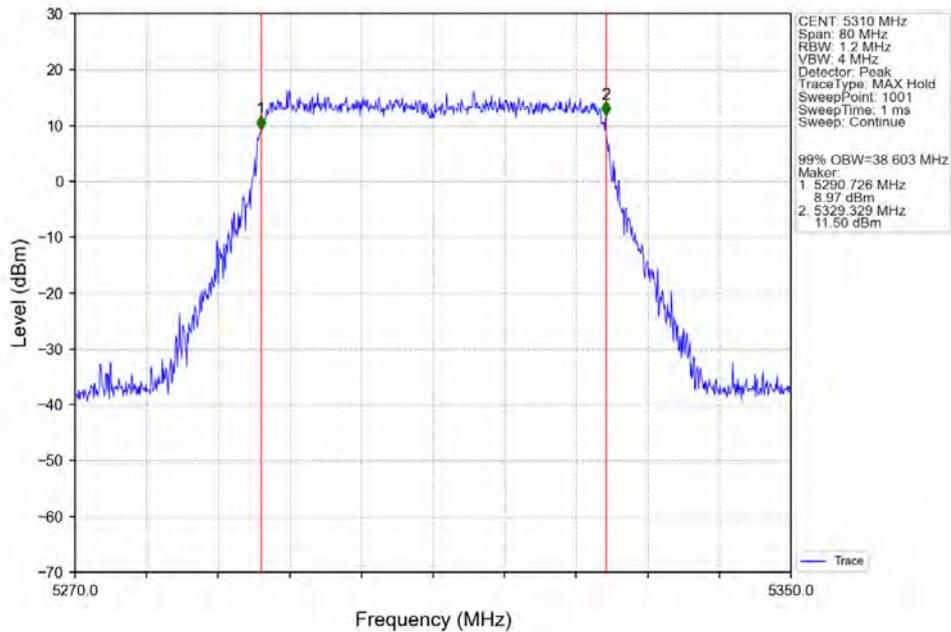
802.11be(EHT40)_HCH_5230MHz_SU_/_Ant1_NTNV



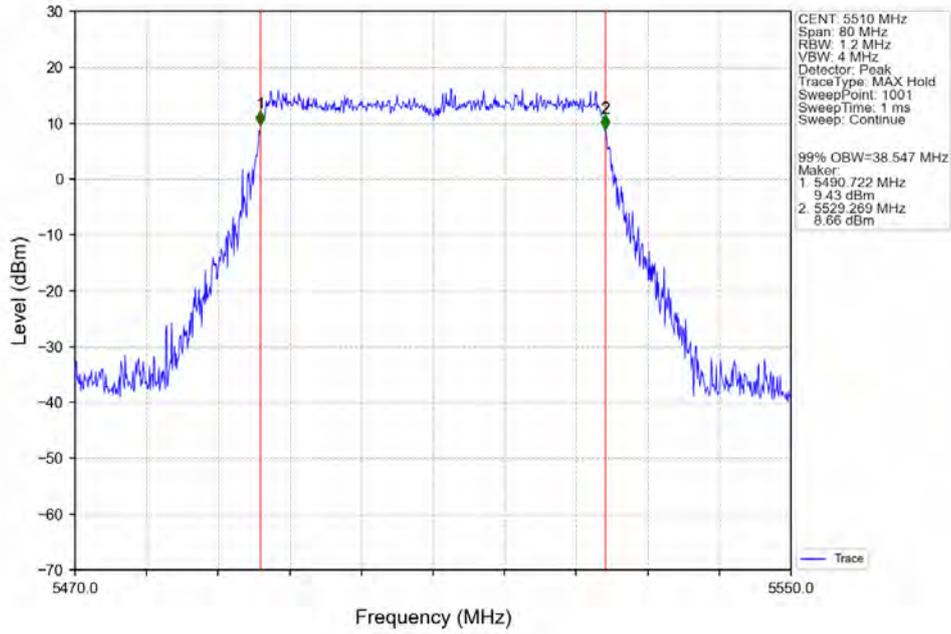
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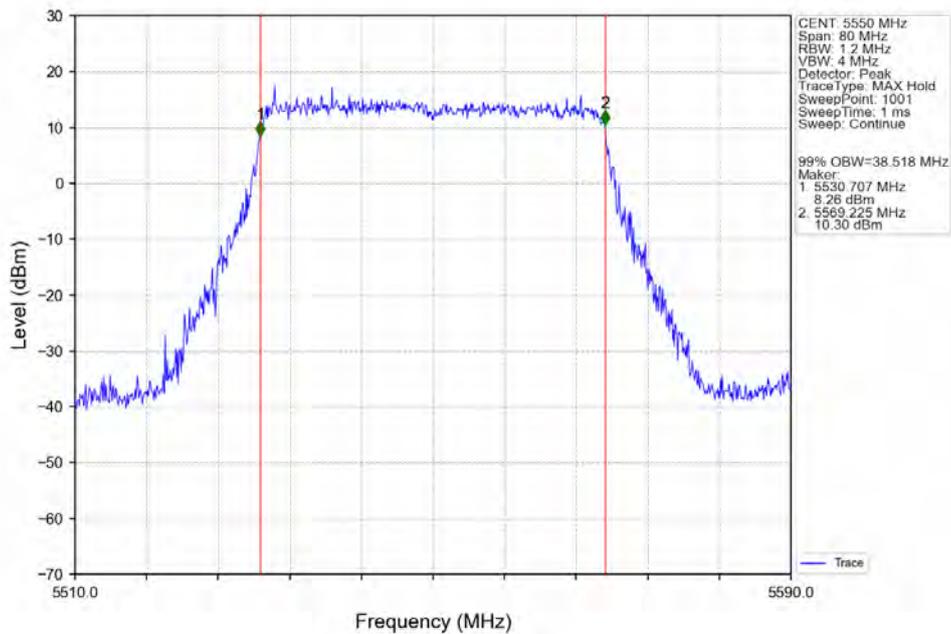
802.11be(EHT40)_HCH_5310MHz_SU_/_Ant1_NTNV



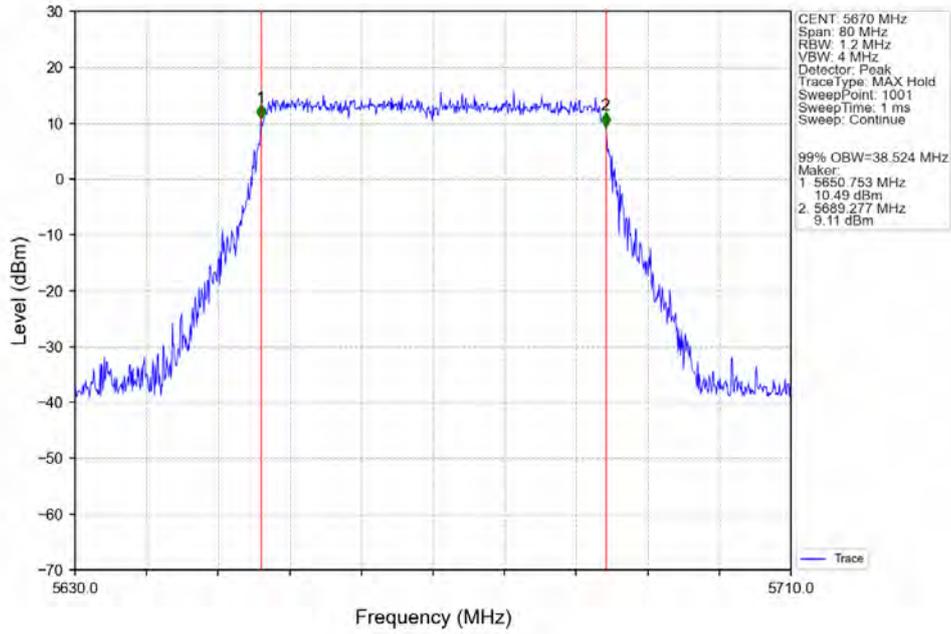
802.11be(EHT40)_LCH_5510MHz_SU_ / _Ant1_NTNV



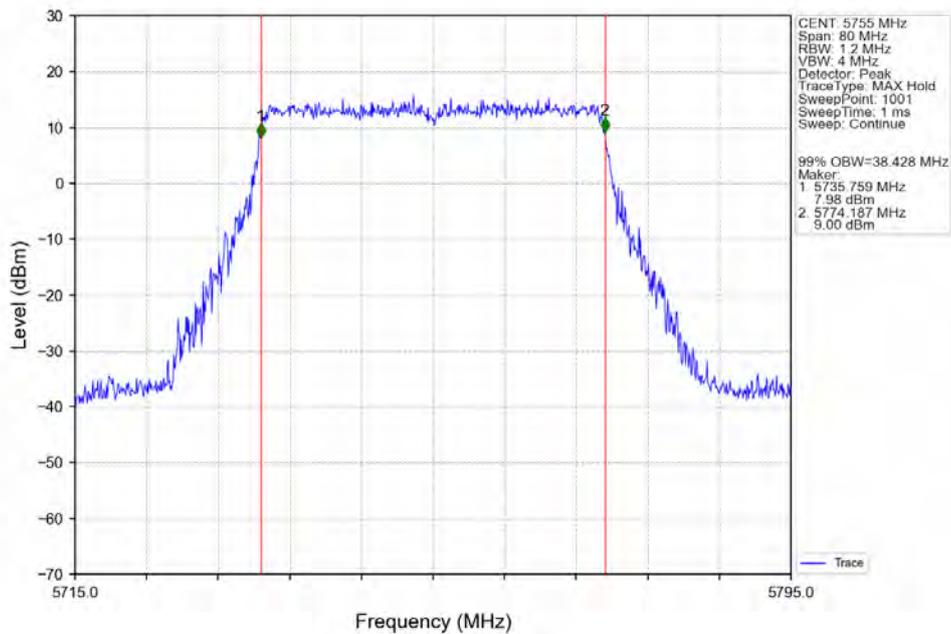
802.11be(EHT40)_MCH_5550MHz_SU_ / _Ant1_NTNV



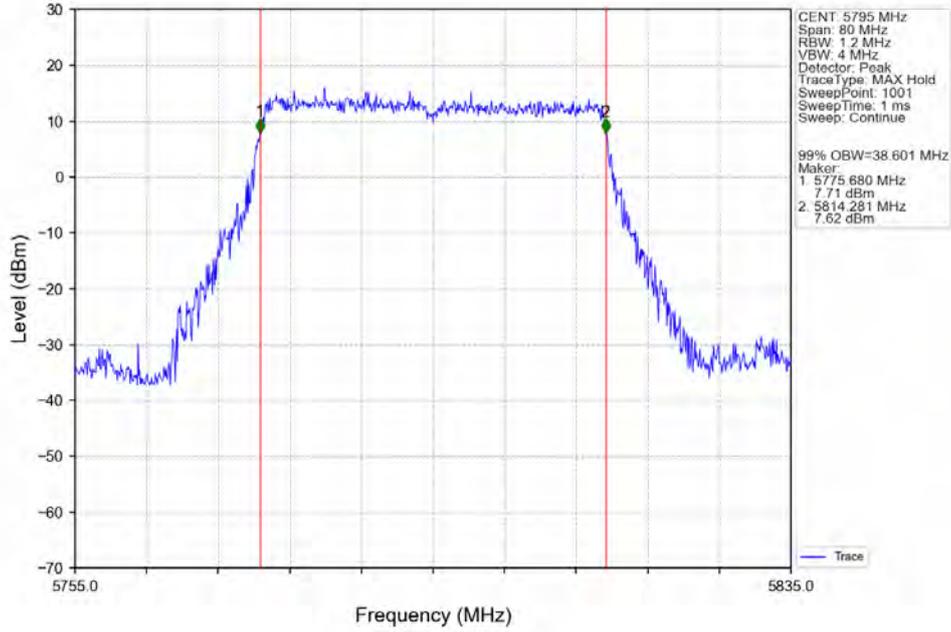
802.11be(EHT40)_HCH_5670MHz_SU_/_Ant1_NTNV



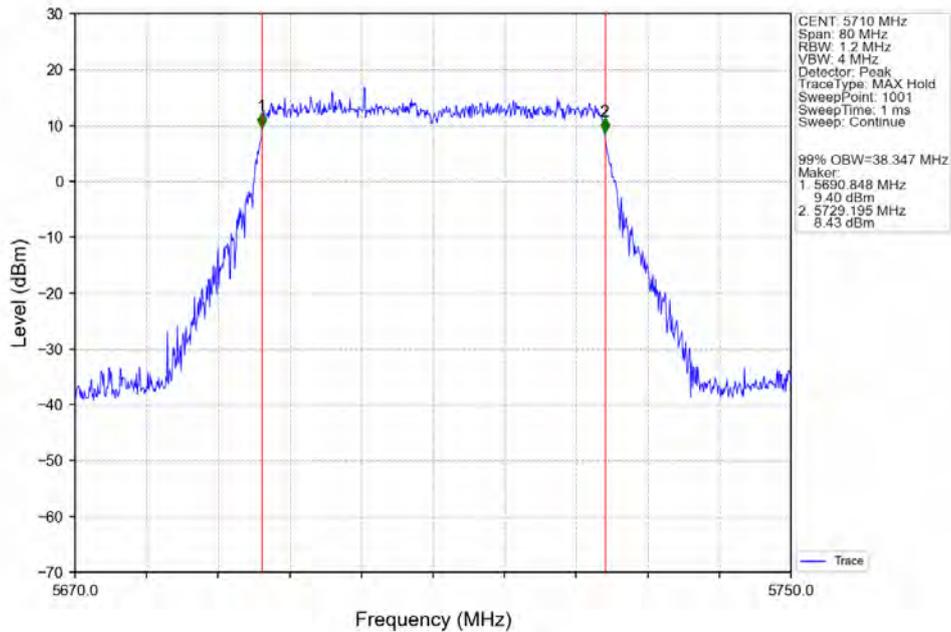
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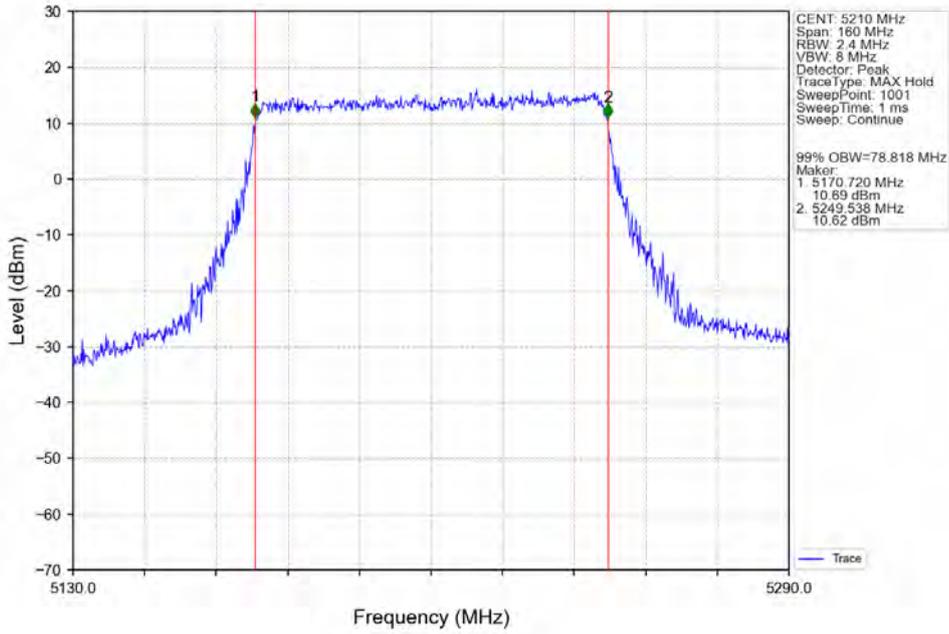
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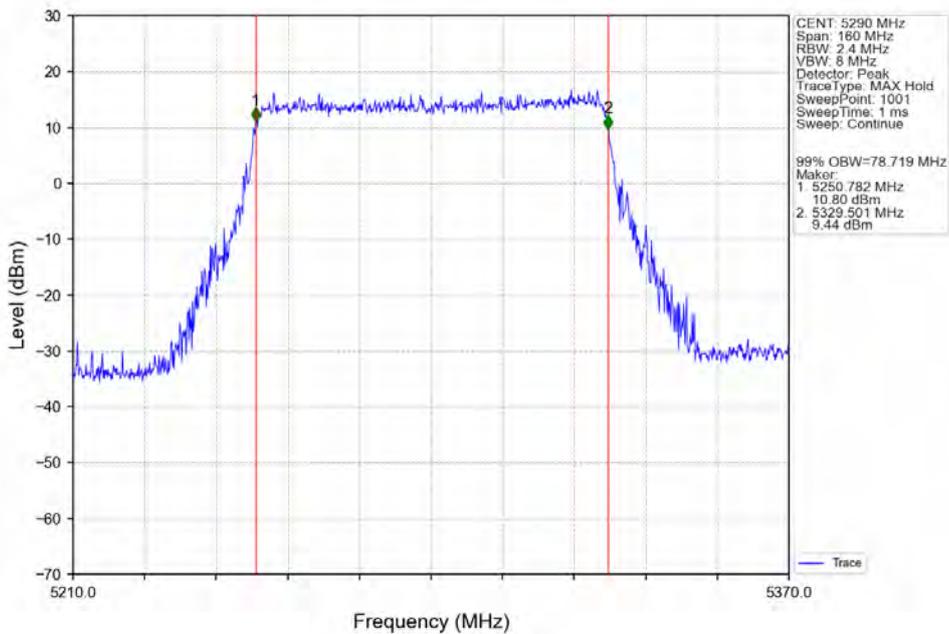
802.11be(EHT40)_HCH_5710MHz_SU_/_Ant1_NTNV



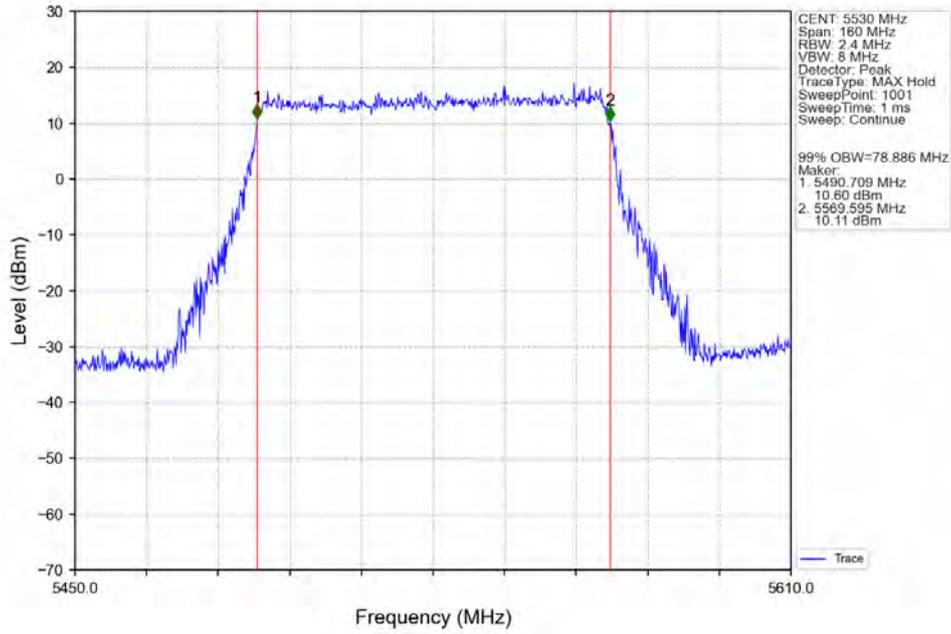
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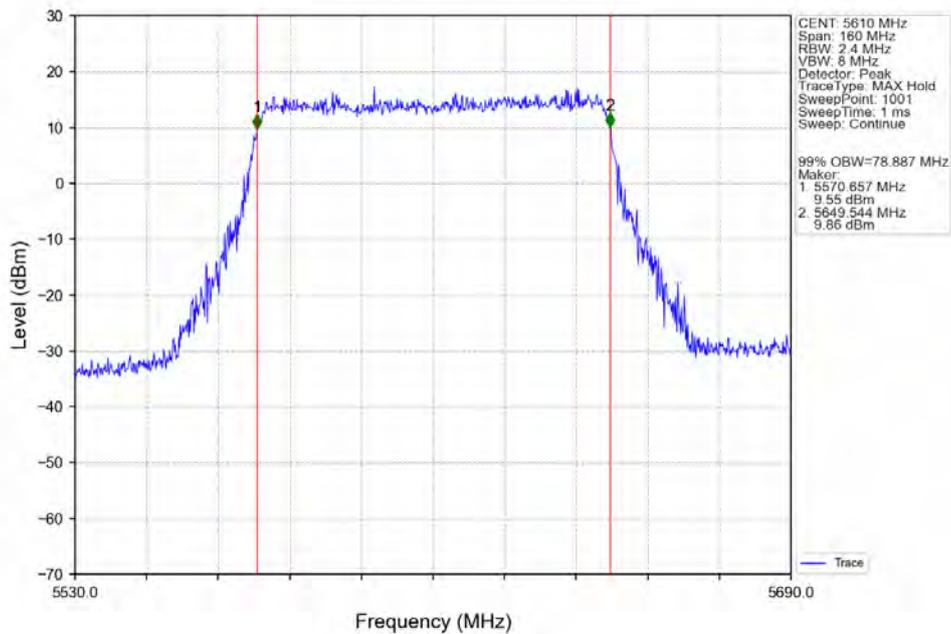
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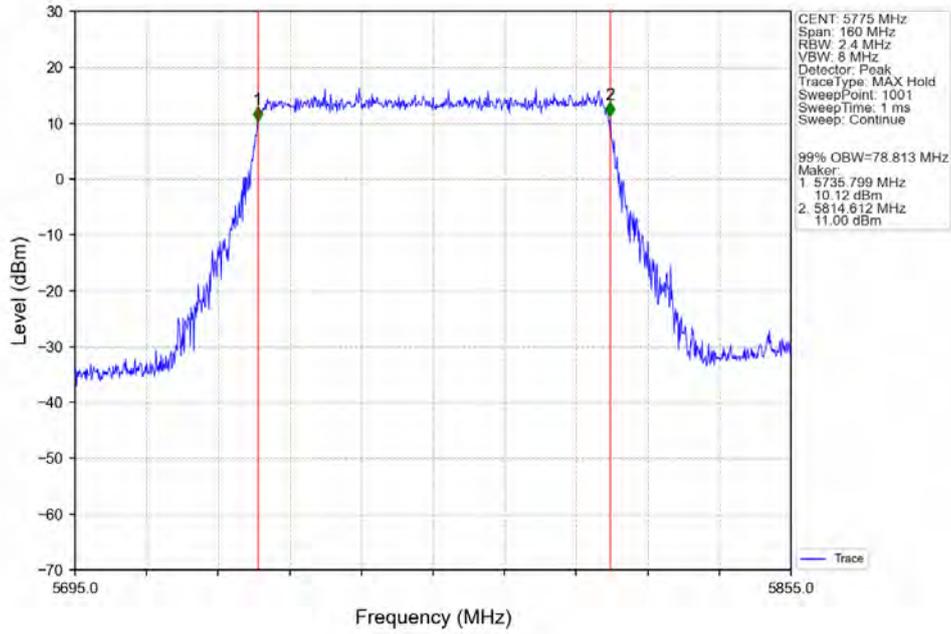
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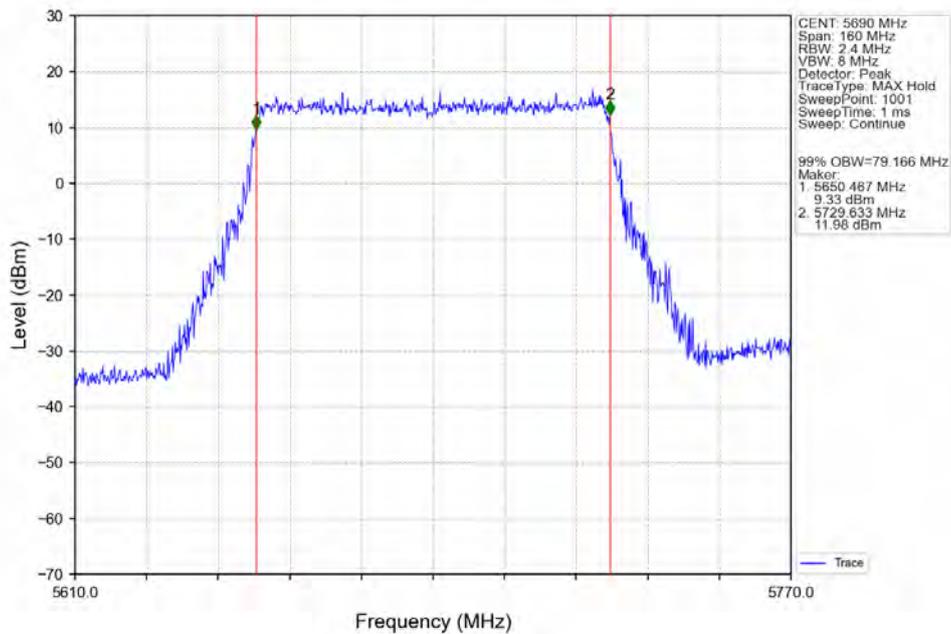
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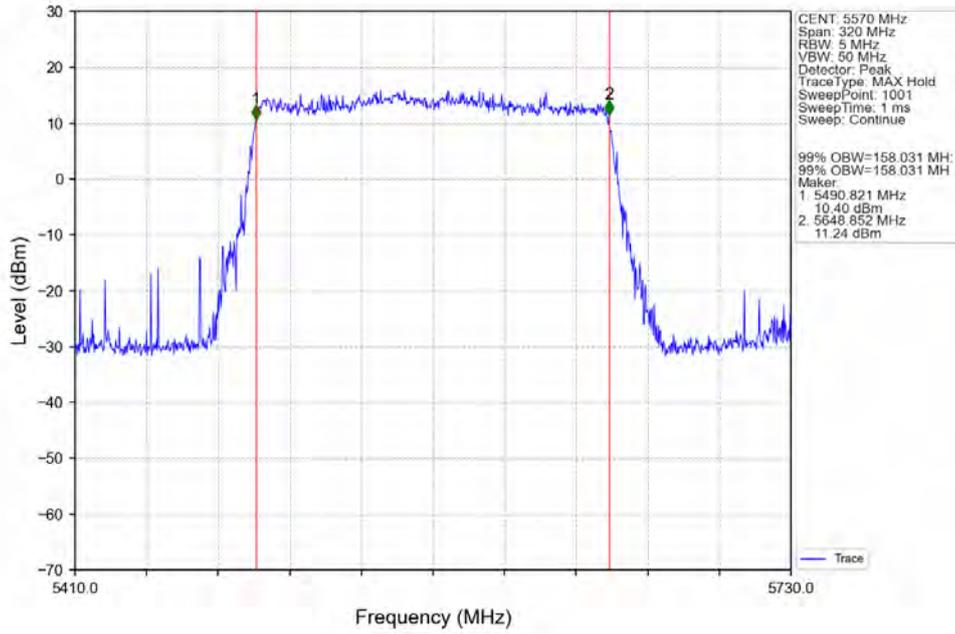
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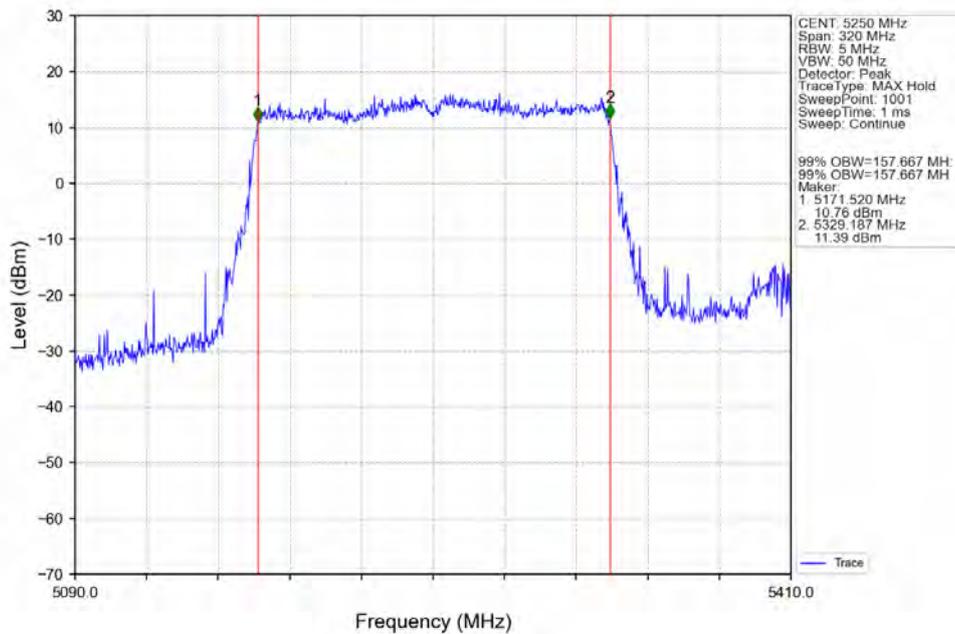
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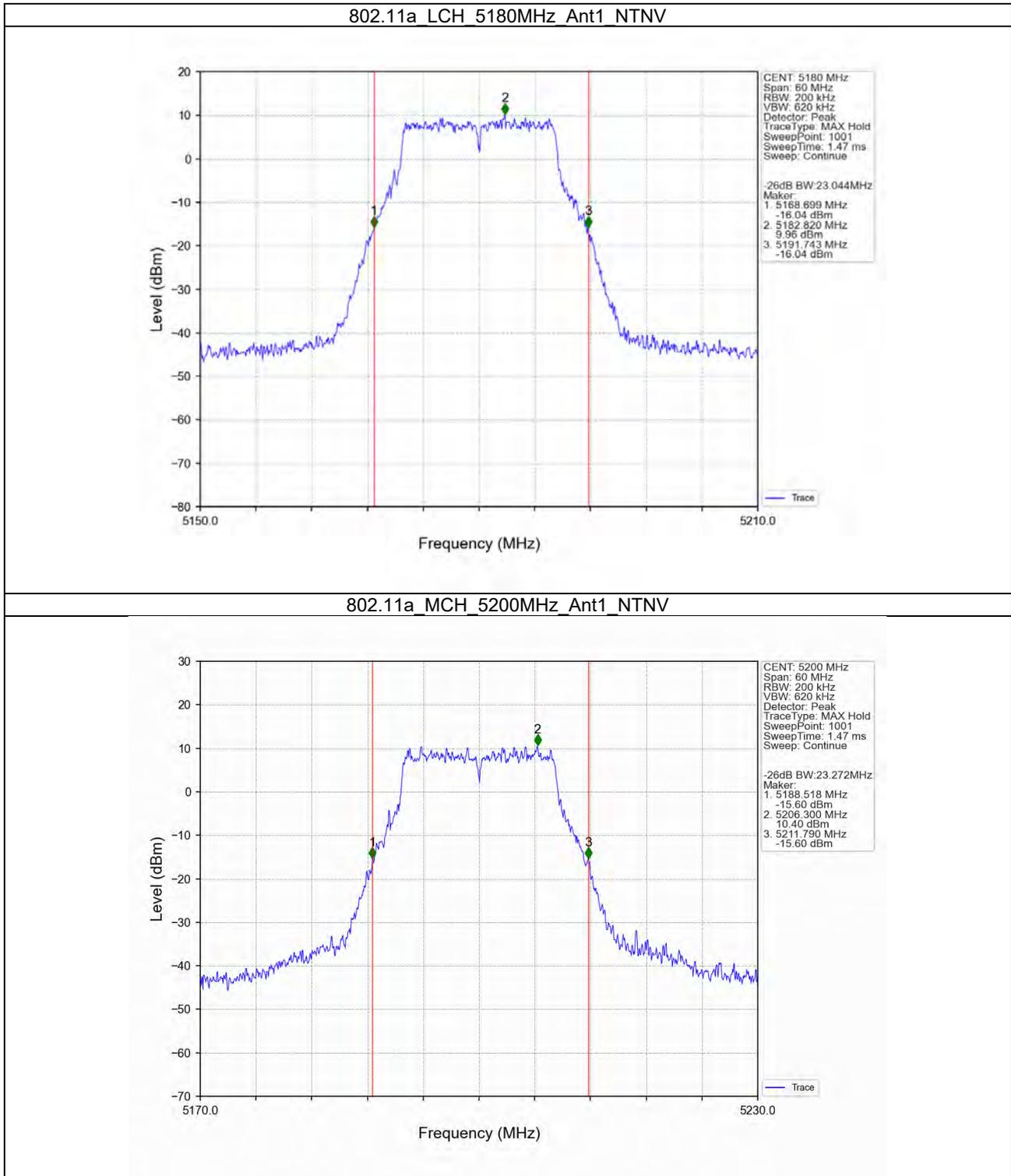
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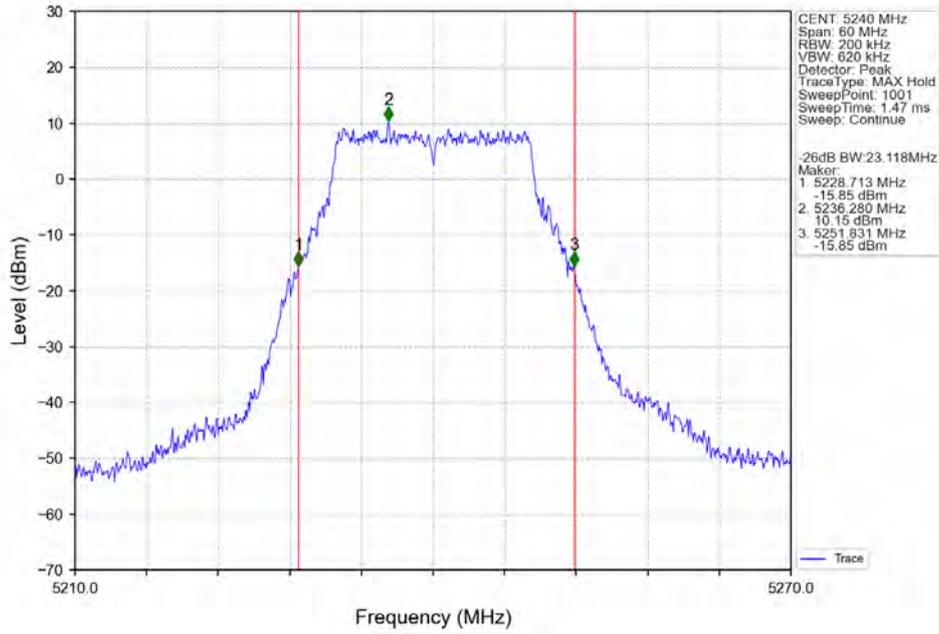
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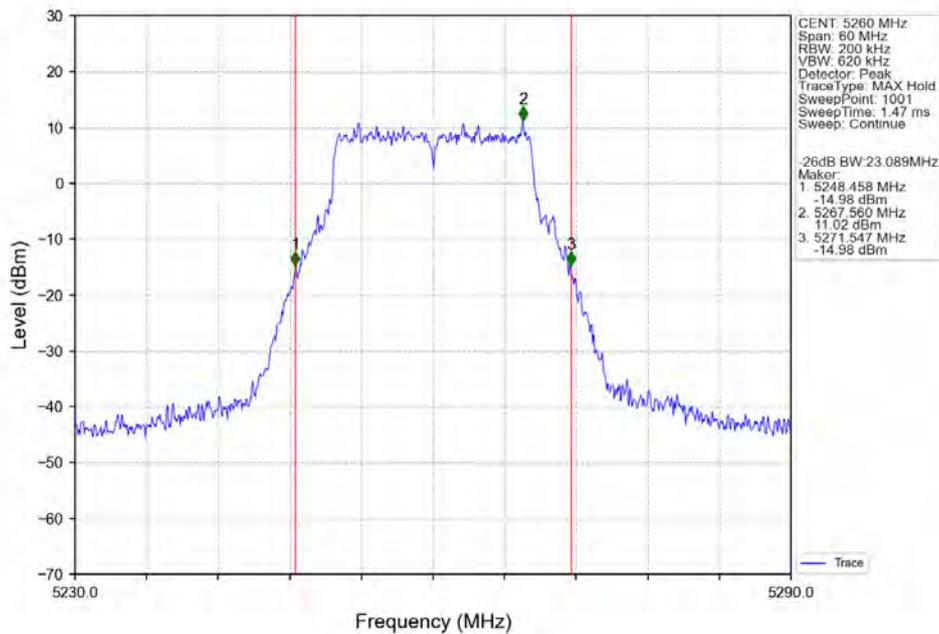
1.2.2 26dB BW



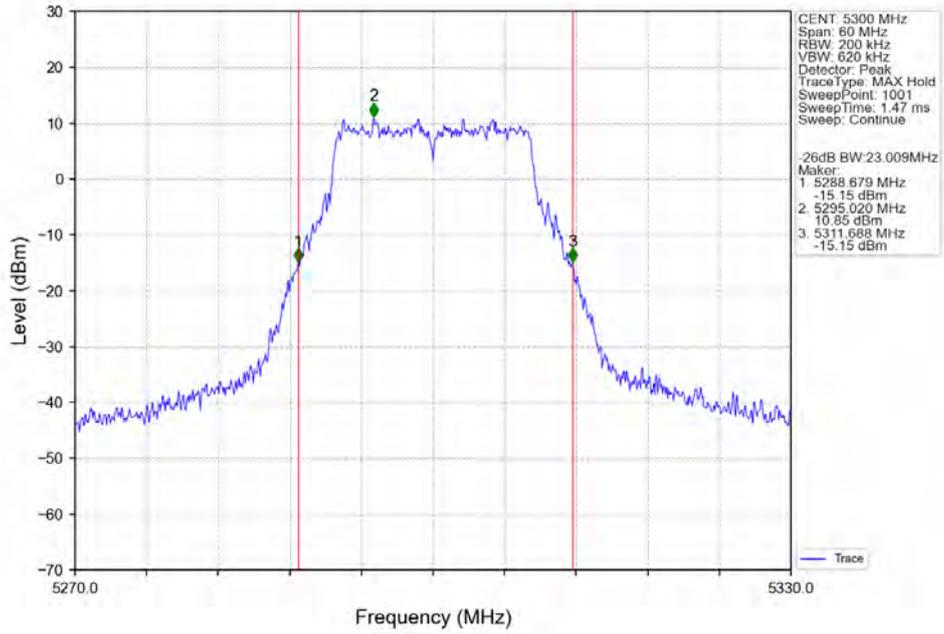
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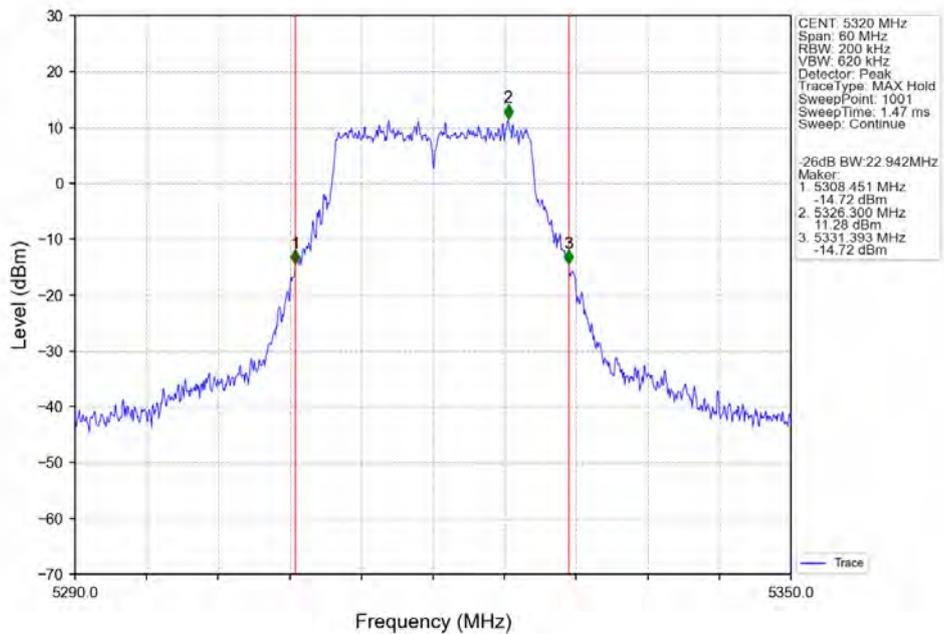
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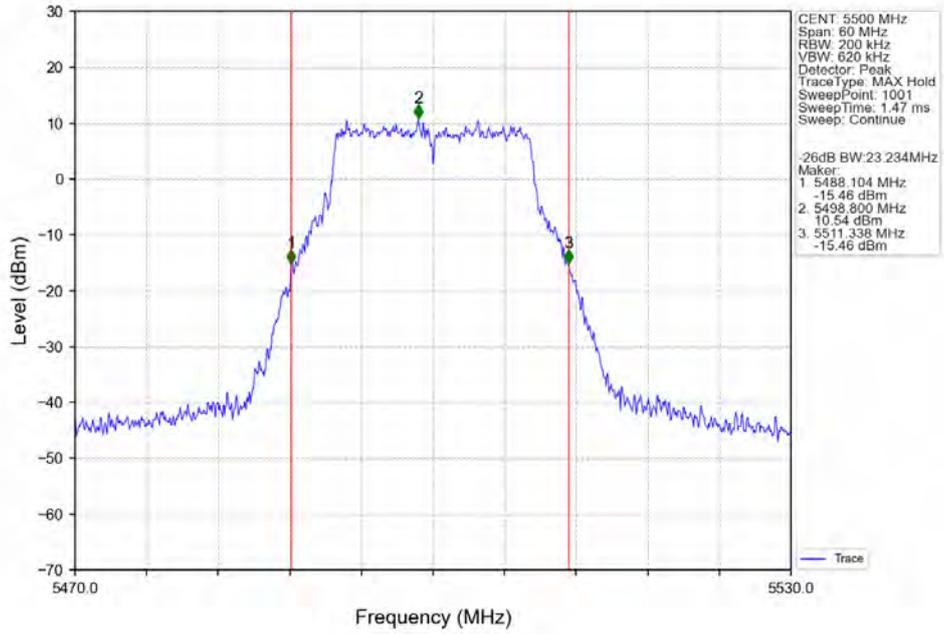
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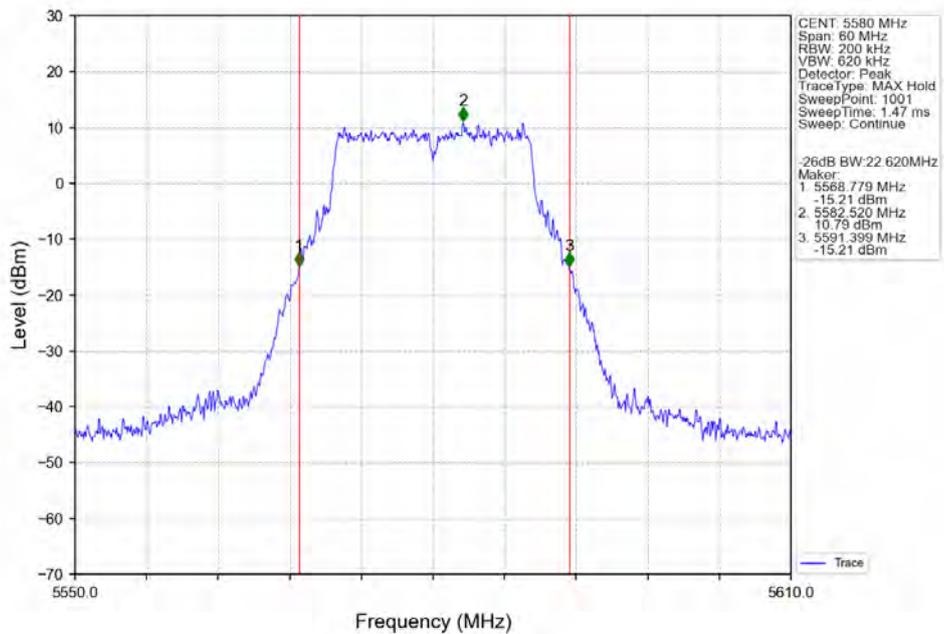
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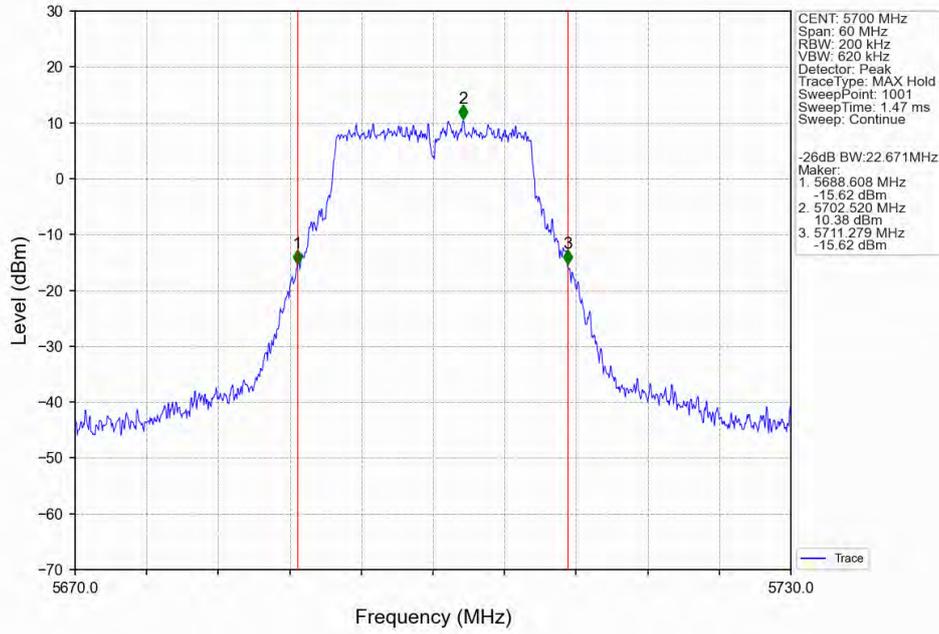
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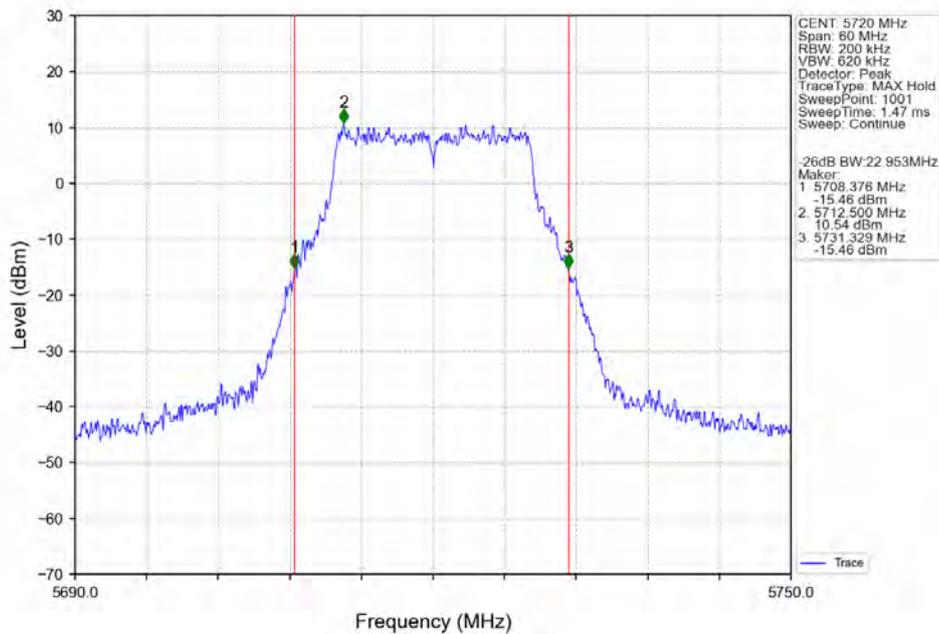
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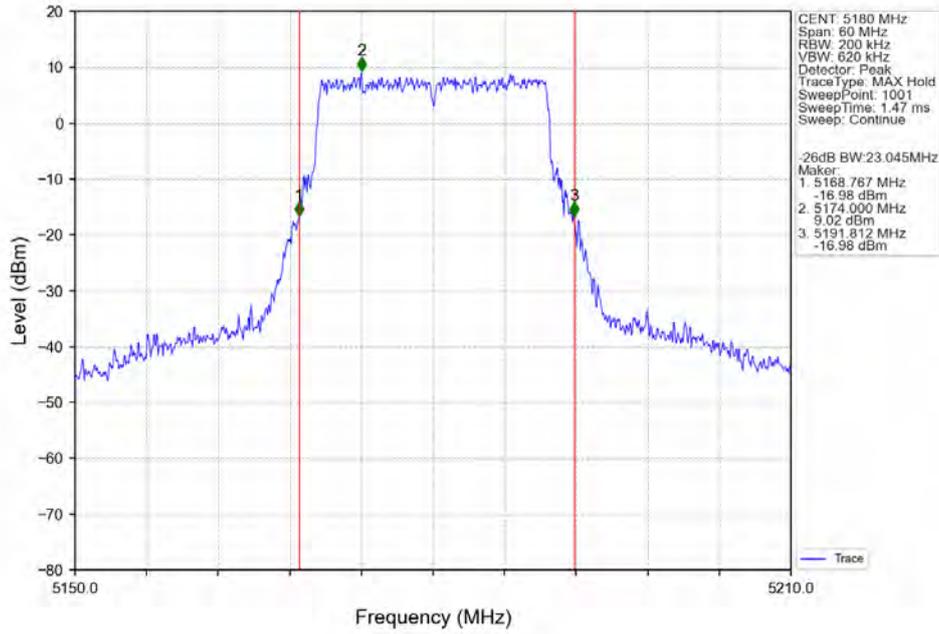
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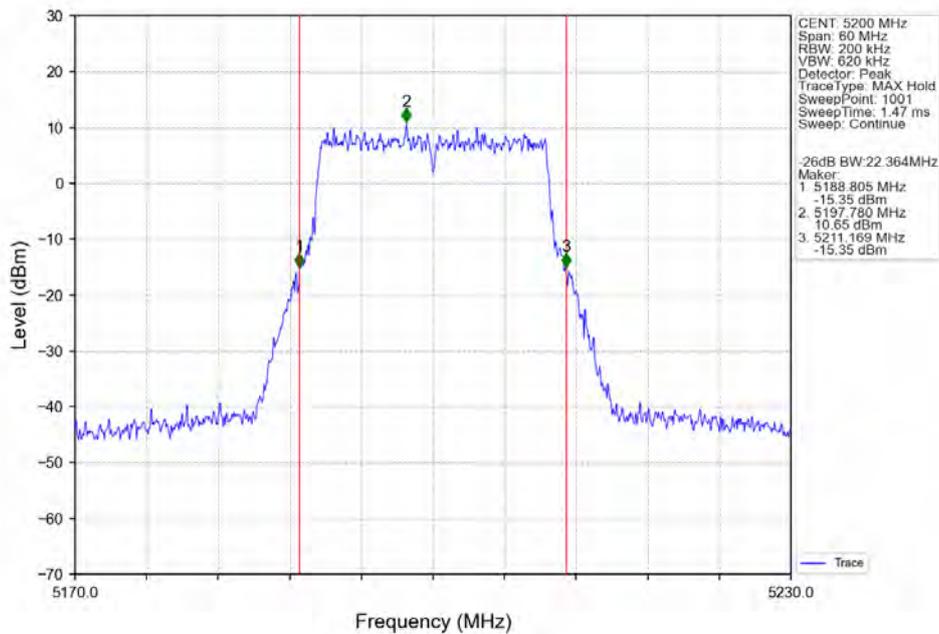
802.11a_HCH_5720MHz_Ant1_NTNV



802.11be(EHT20)_LCH_5180MHz_SU_/_Ant1_NTNV



802.11be(EHT20)_MCH_5200MHz_SU_/_Ant1_NTNV





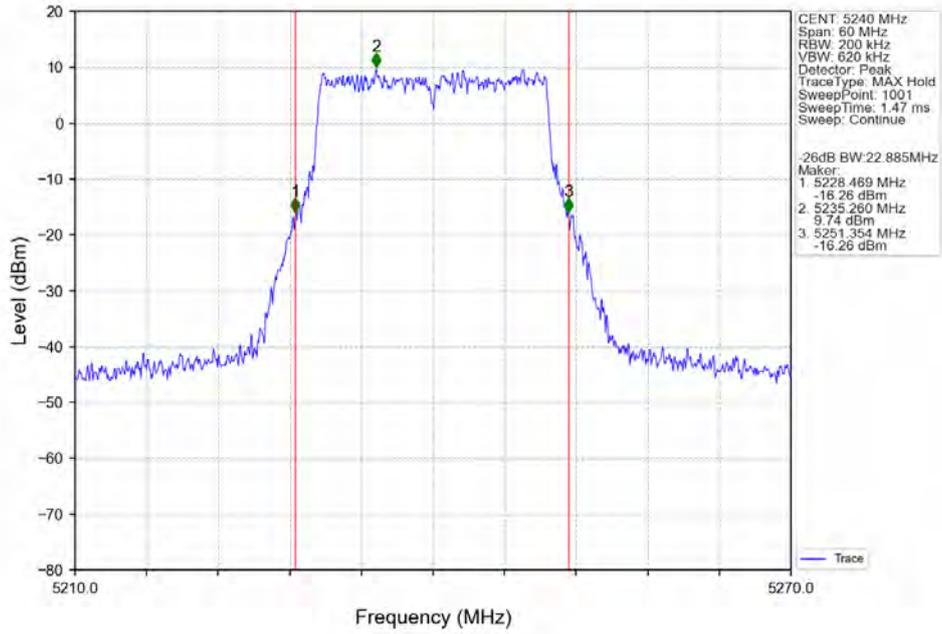
SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.

Report No.: SUCR250600052507

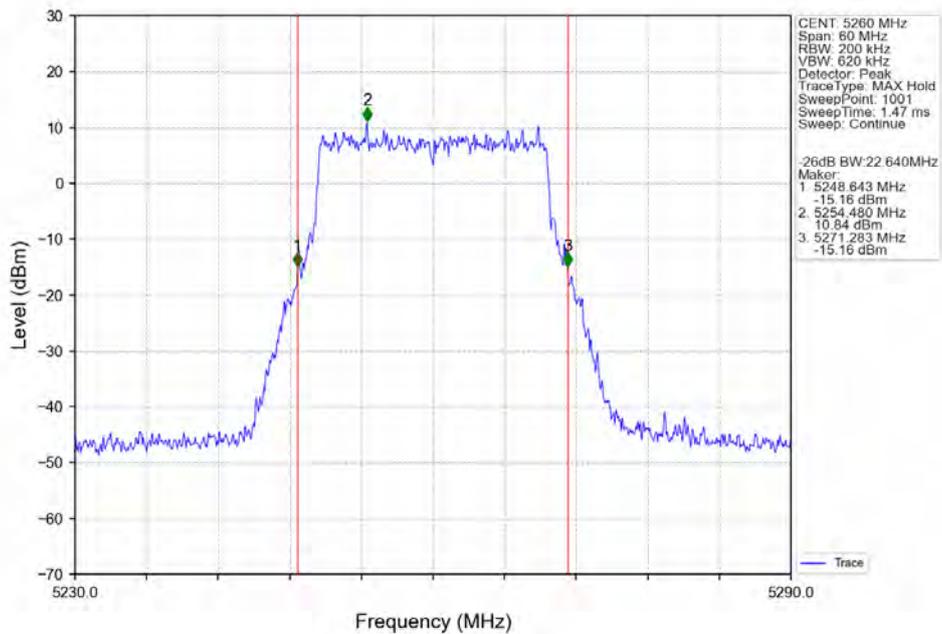
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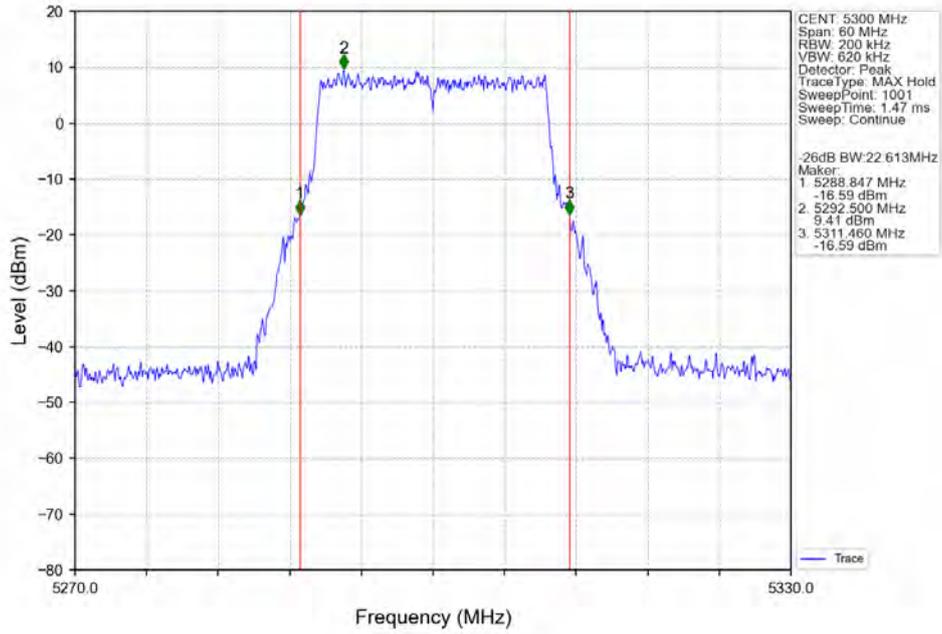
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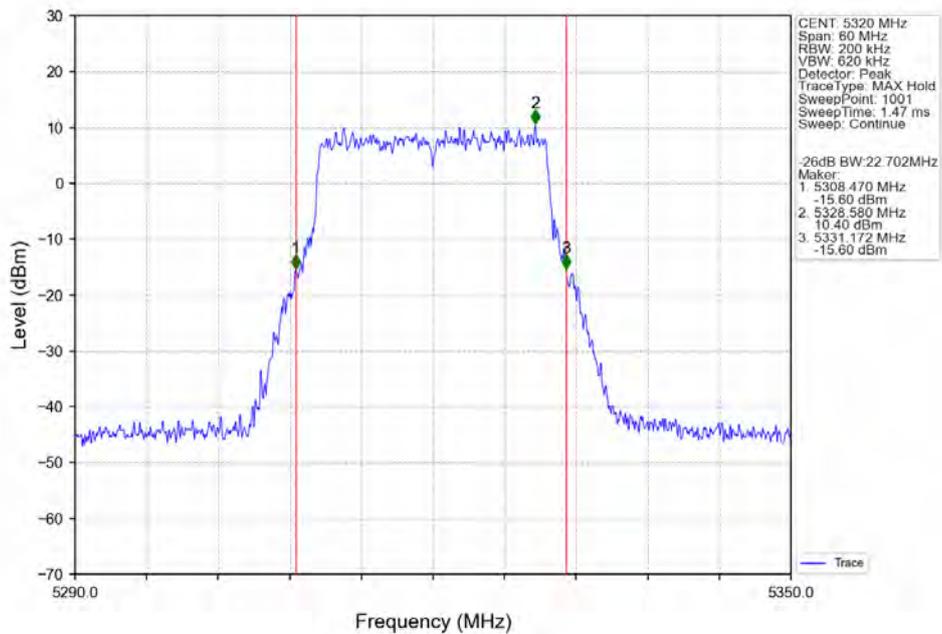
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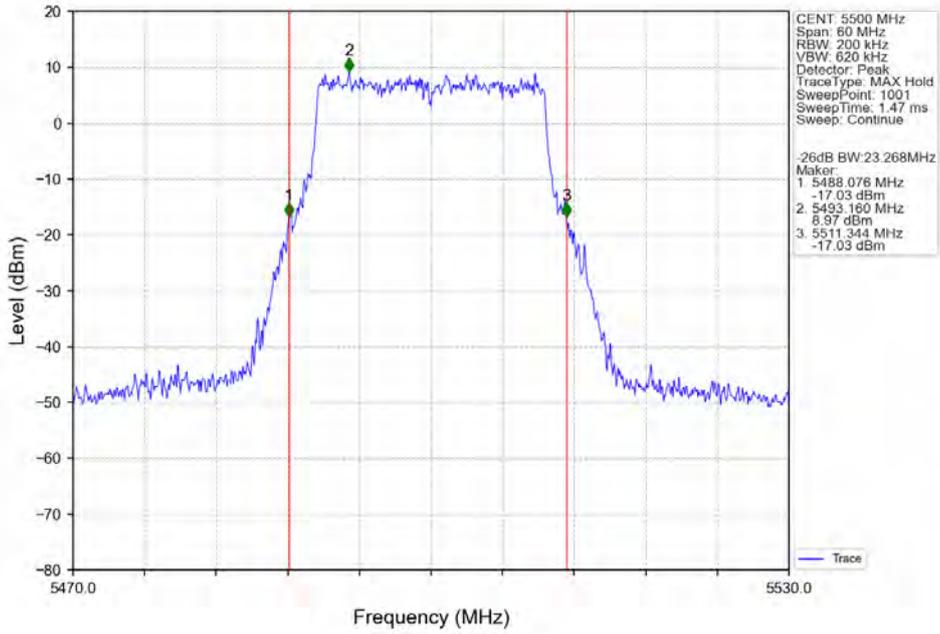
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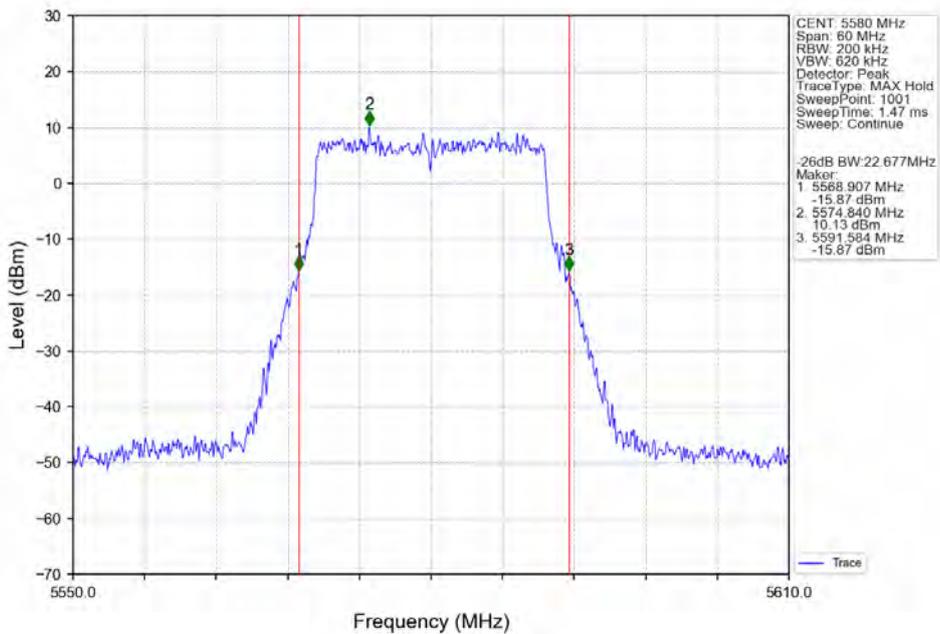
802.11be(EHT20) HCH_5320MHz_SU / Ant1_NTNV



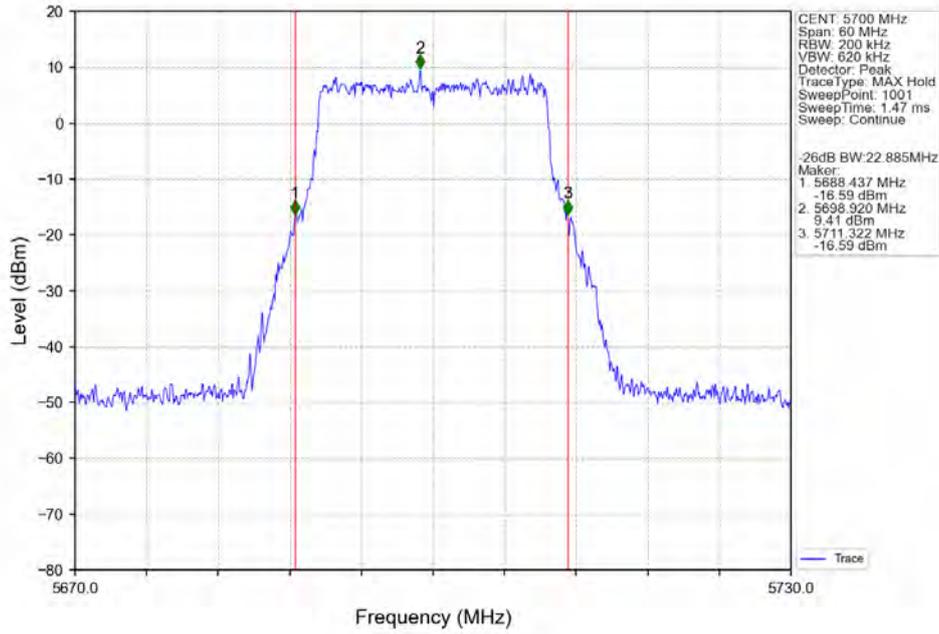
802.11be(EHT20)_LCH_5500MHz_SU_/_Ant1_NTNV



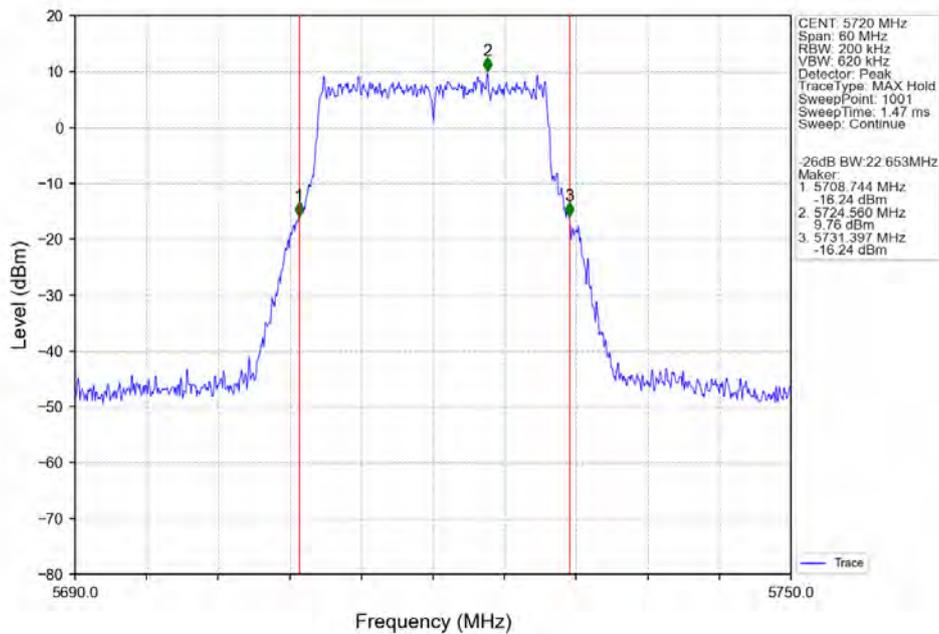
802.11be(EHT20)_MCH_5580MHz_SU_/_Ant1_NTNV



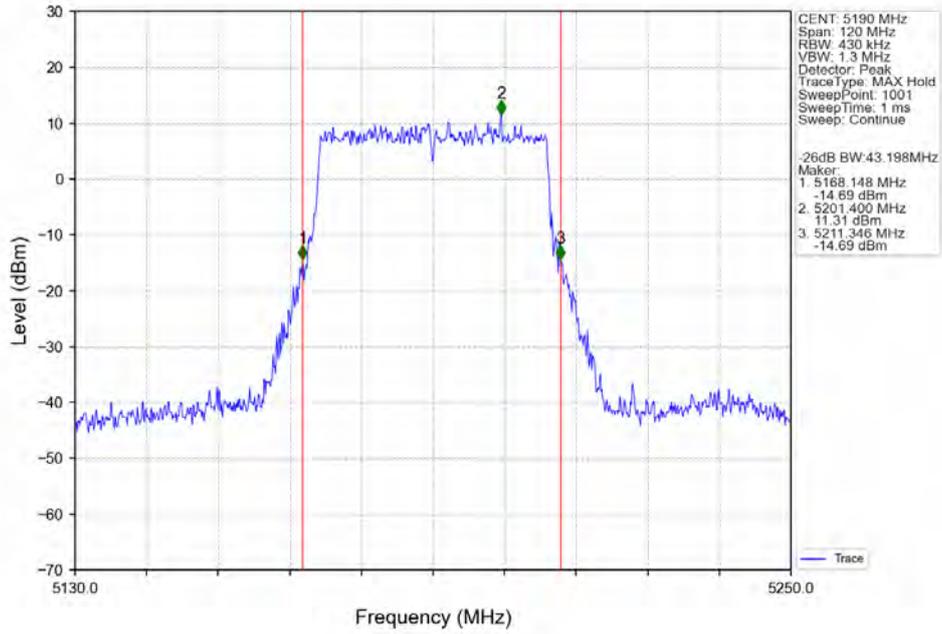
802.11be(EHT20)_HCH_5700MHz_SU_/_Ant1_NTNV



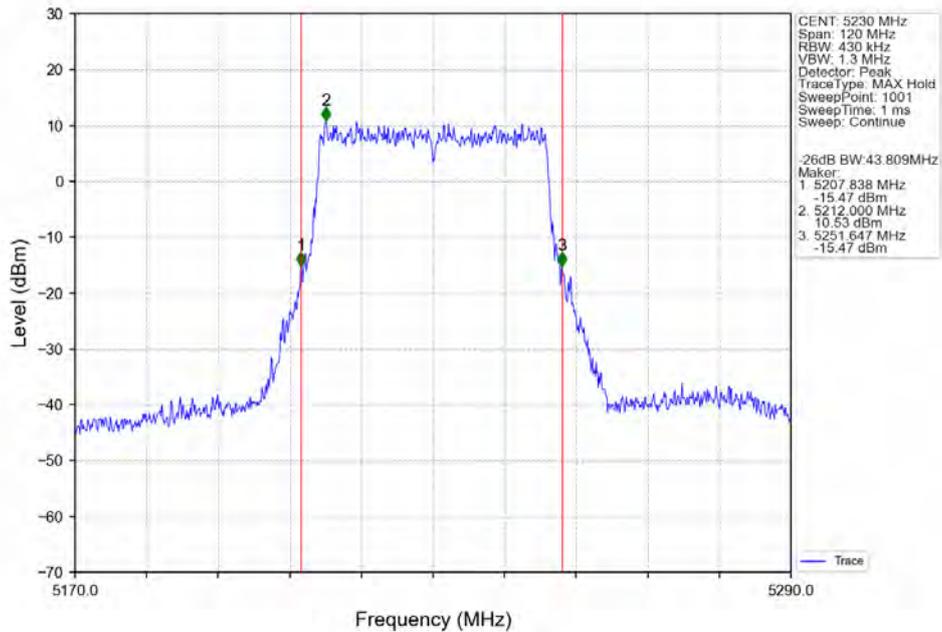
802.11be(EHT20)_HCH_5720MHz_SU_/_Ant1_NTNV



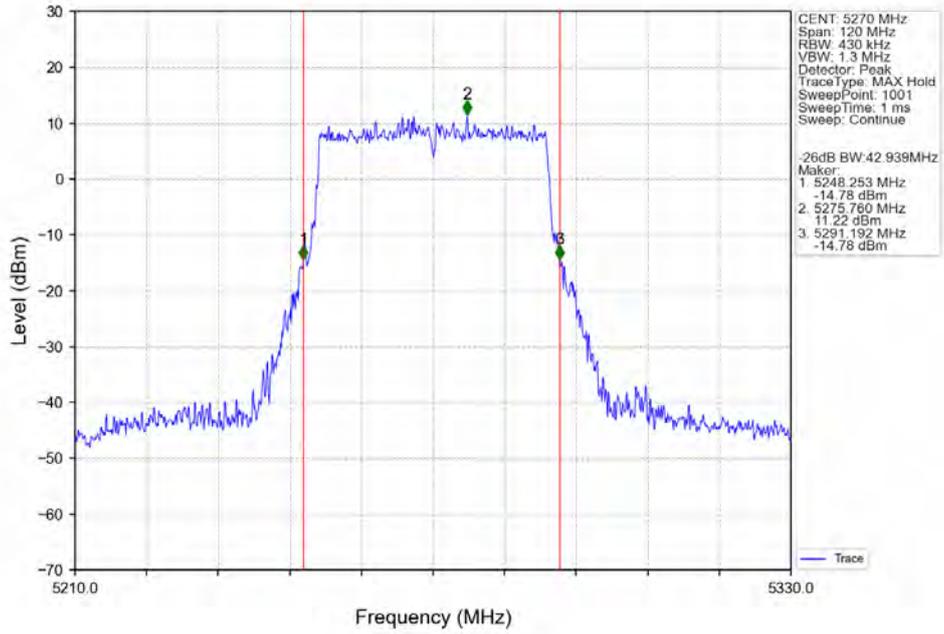
802.11be(EHT40)_LCH_5190MHz_SU / _Ant1_NTNV



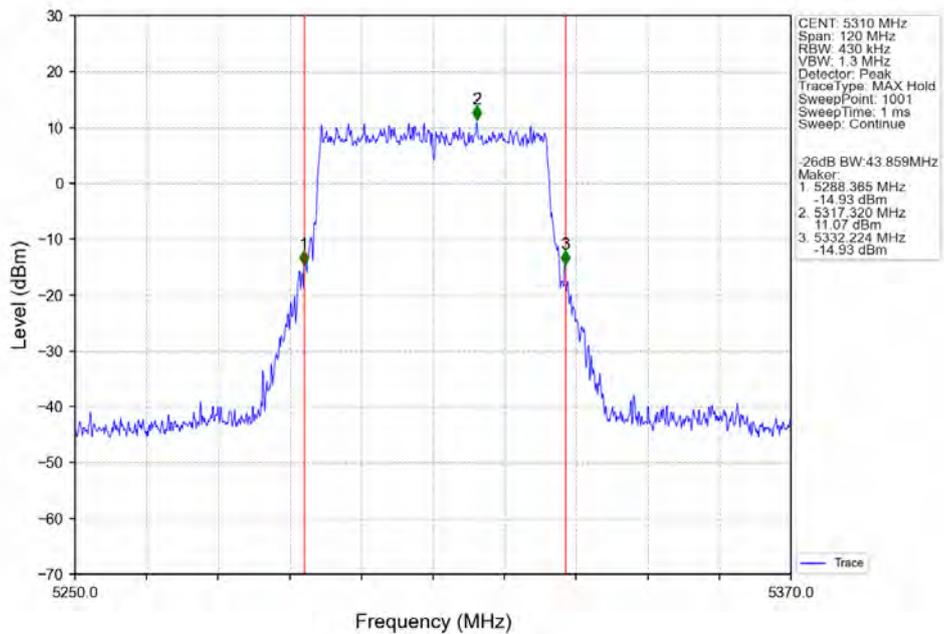
802.11be(EHT40)_HCH_5230MHz_SU / _Ant1_NTNV



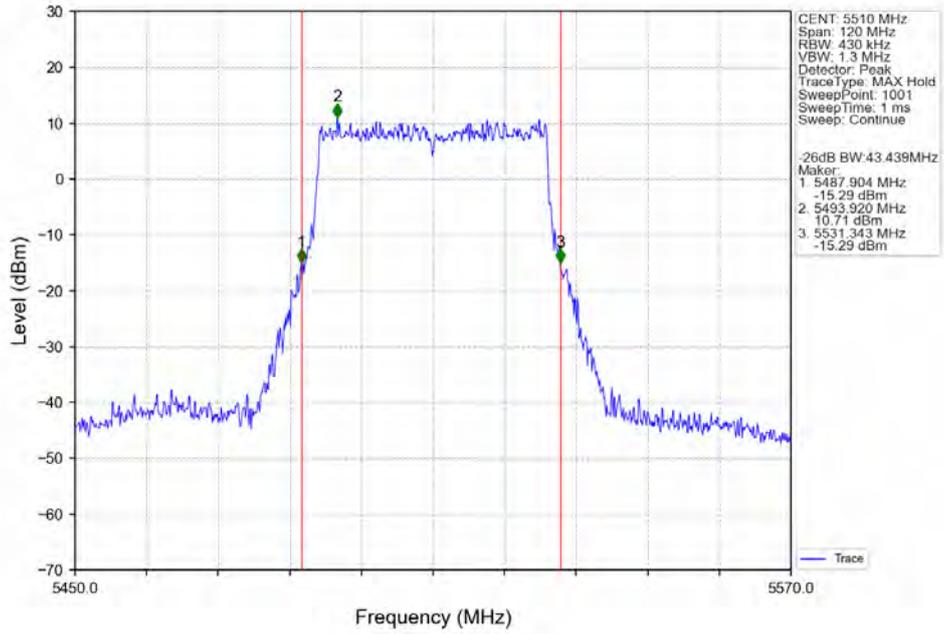
802.11be(EHT40)_LCH_5270MHz_SU / _Ant1_NTNV



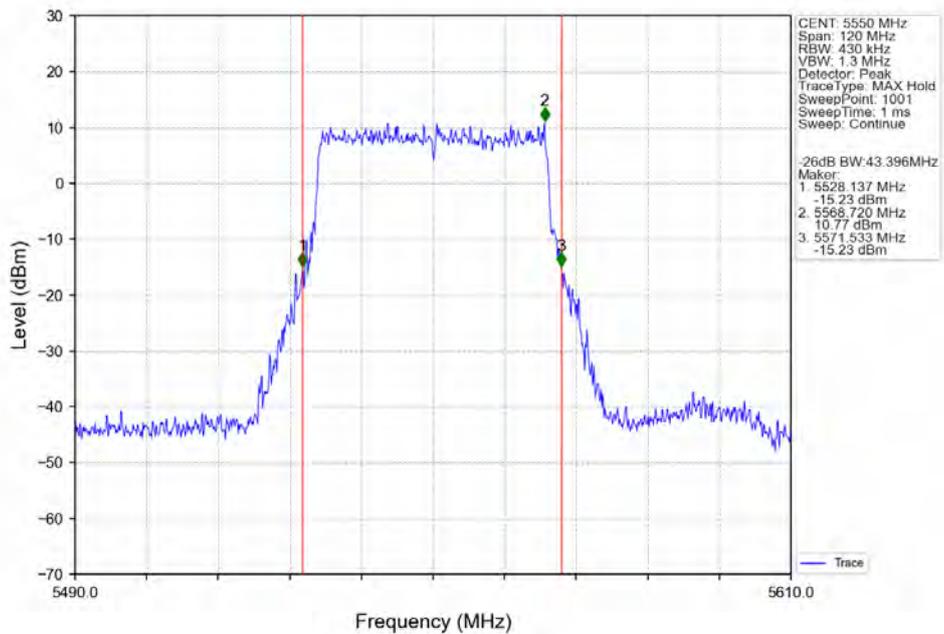
802.11be(EHT40)_HCH_5310MHz_SU / _Ant1_NTNV



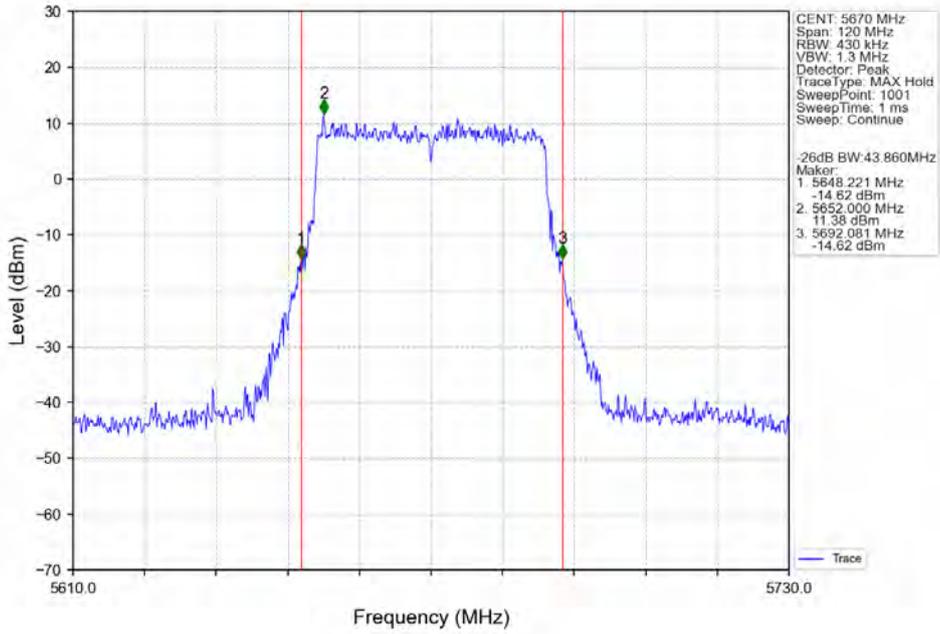
802.11be(EHT40)_LCH_5510MHz_SU_/_Ant1_NTNV



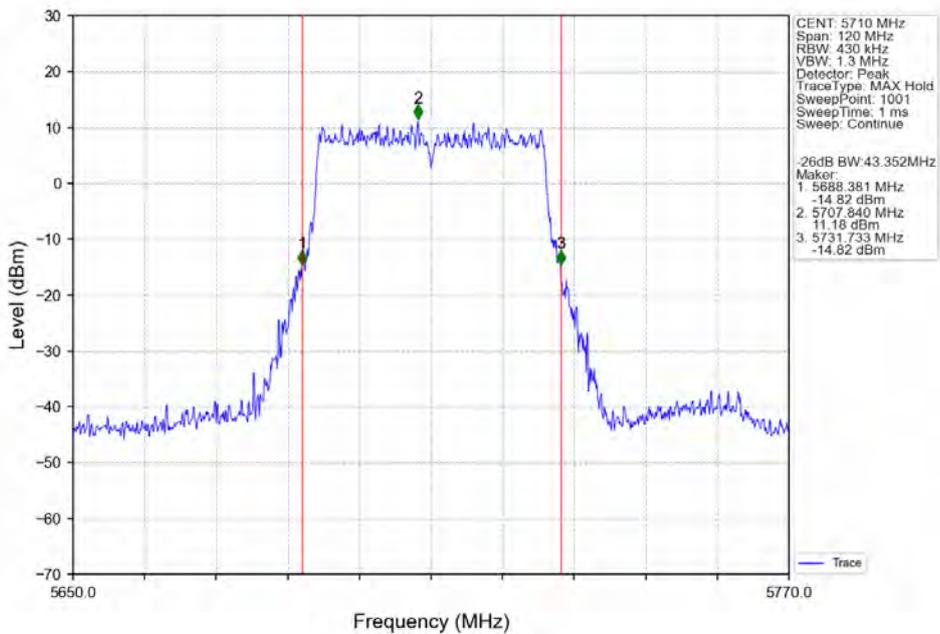
802.11be(EHT40)_MCH_5550MHz_SU_/_Ant1_NTNV



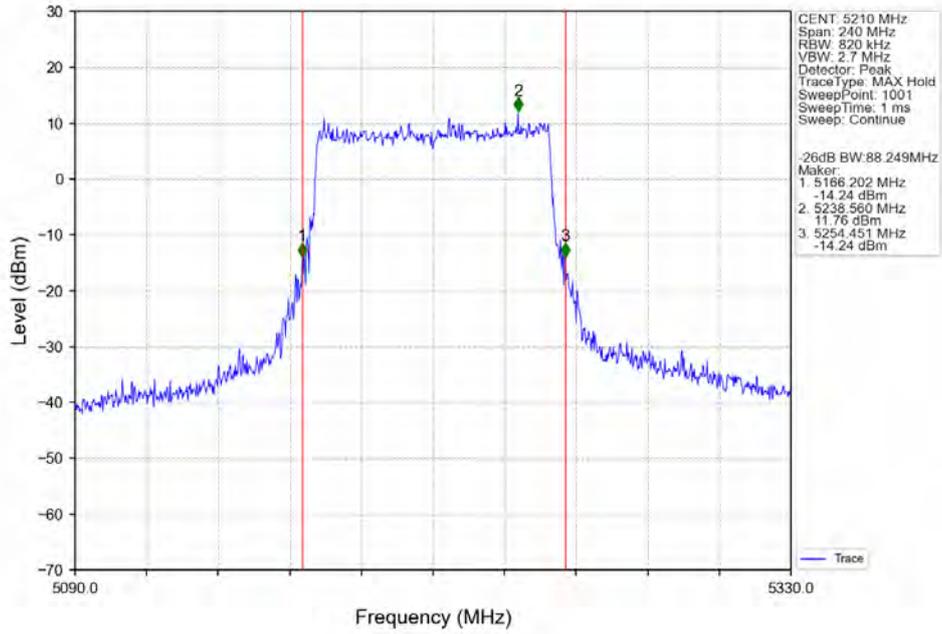
802.11be(EHT40)_HCH_5670MHz_SU_/_Ant1_NTNV



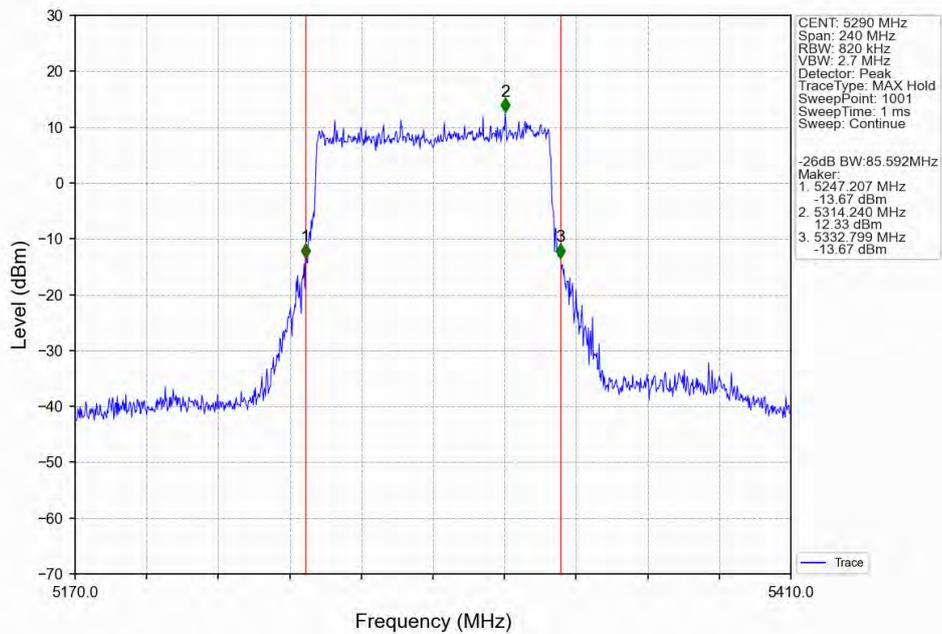
802.11be(EHT40)_HCH_5710MHz_SU_/_Ant1_NTNV



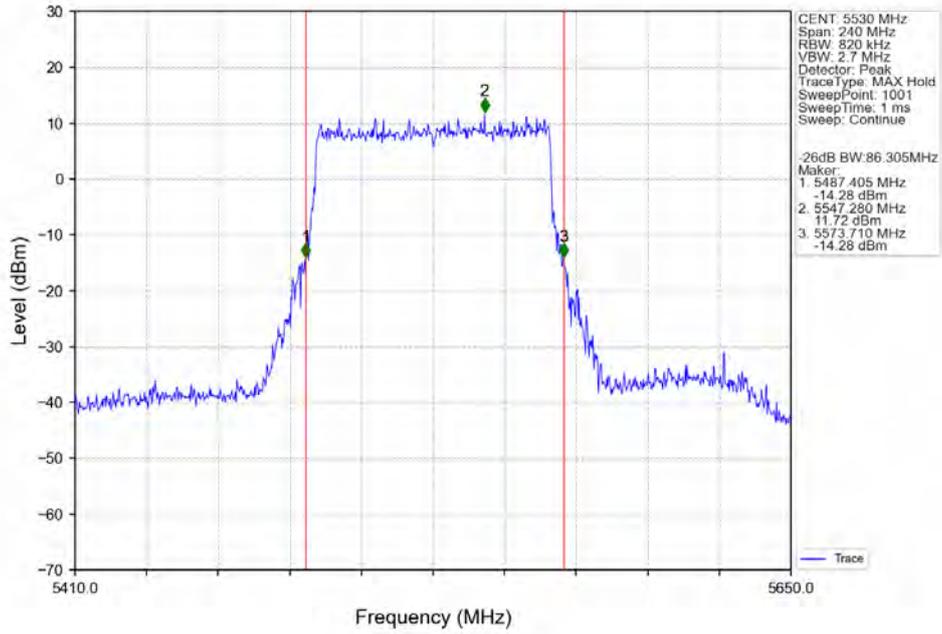
802.11be(EHT80) MCH_5210MHz_SU_ / Ant1_NTNV



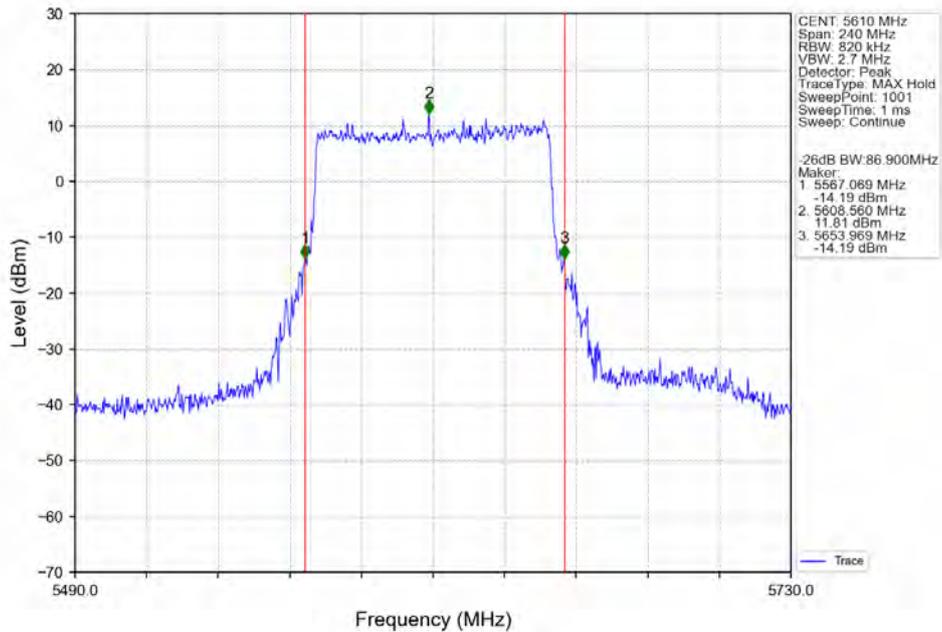
802.11be(EHT80) MCH_5290MHz_SU_ / Ant1_NTNV



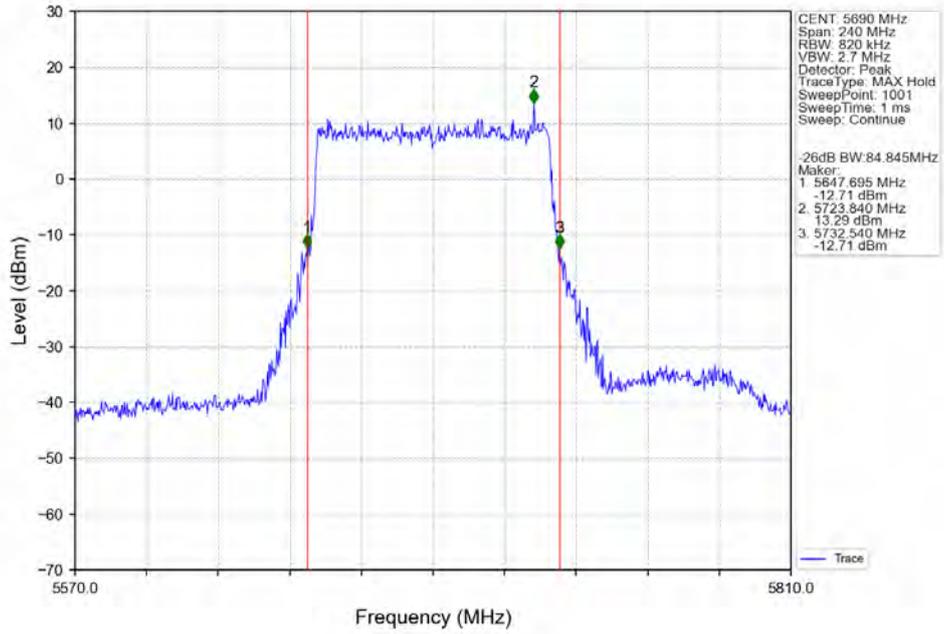
802.11be(EHT80)_LCH_5530MHz_SU / _Ant1_NTNV



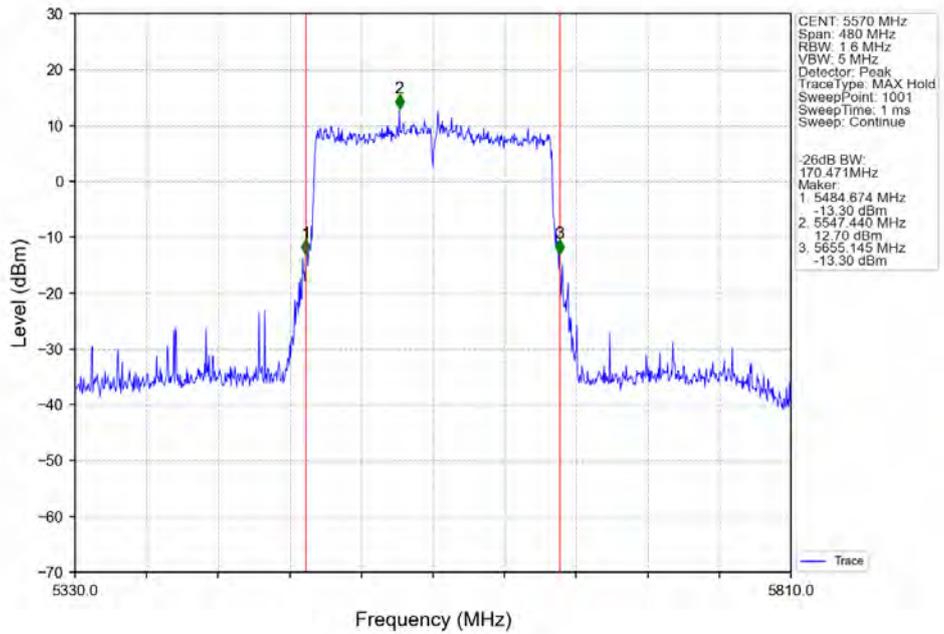
802.11be(EHT80)_HCH_5610MHz_SU / _Ant1_NTNV



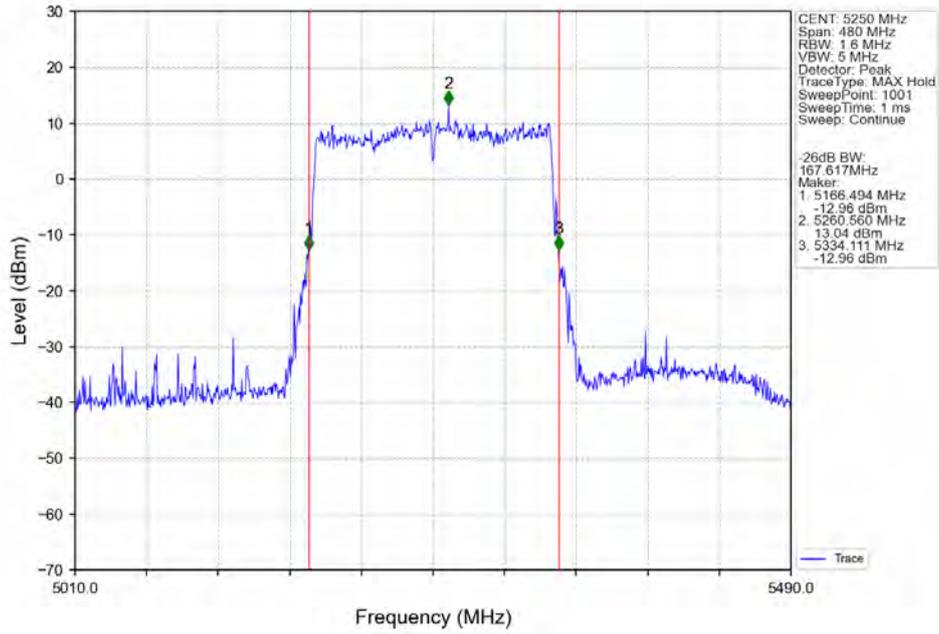
802.11be(EHT80)_HCH_5690MHz_SU_/_Ant1_NTNV



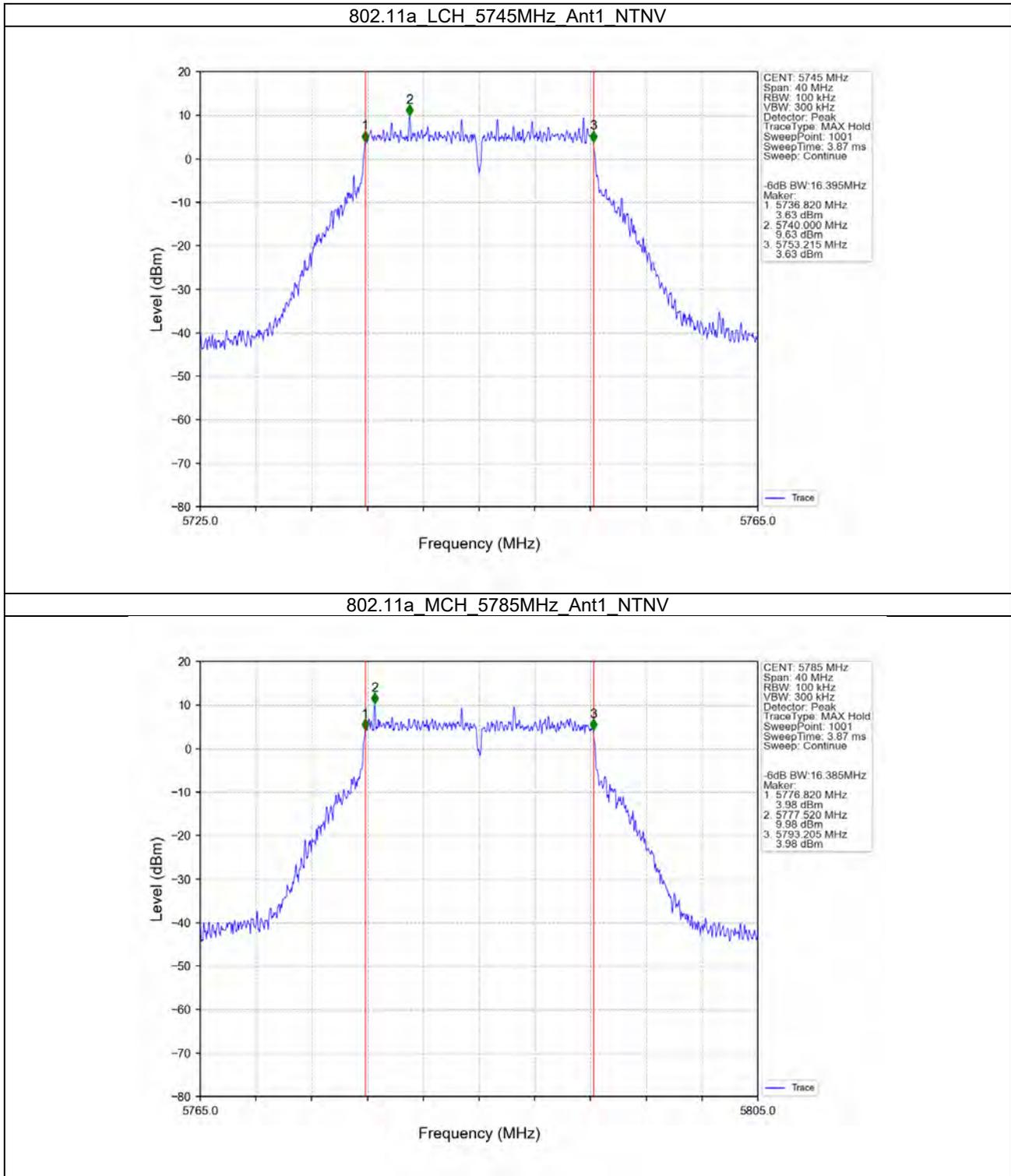
802.11be(EHT160)_MCH_5570MHz_SU_/_Ant1_NTNV



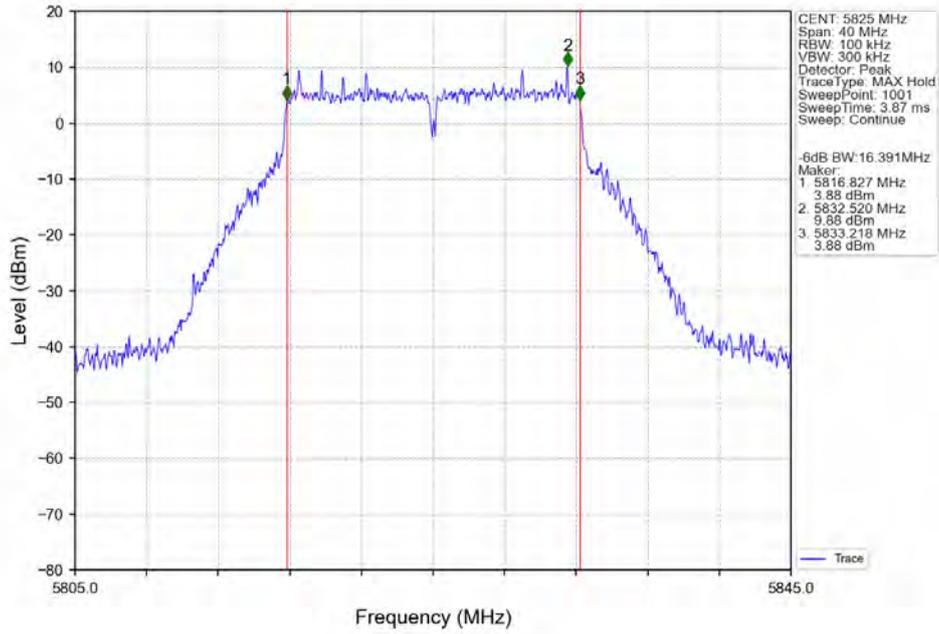
802.11be(EHT160)_MCH_5250MHz_SU / Ant1 NTN



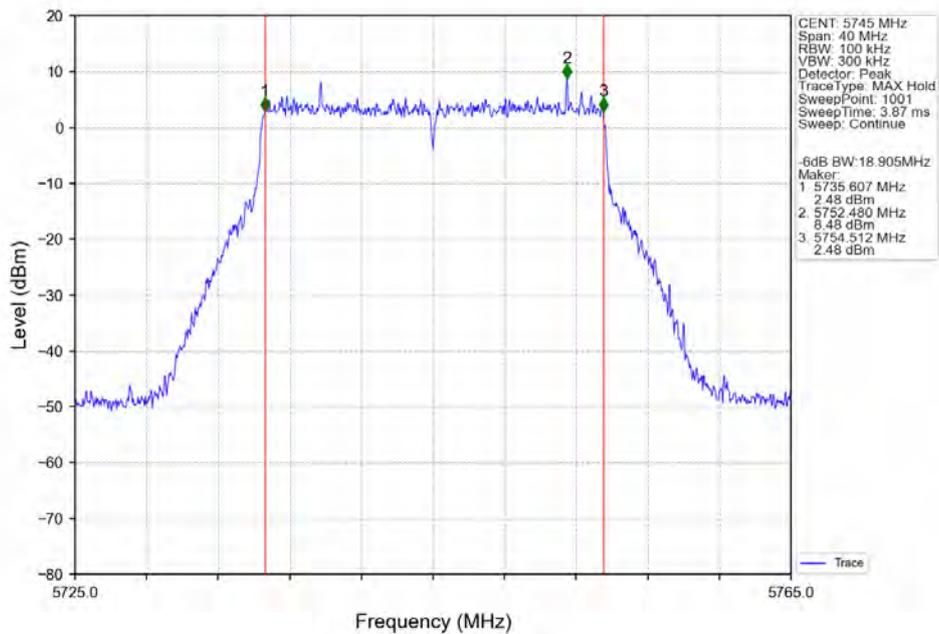
1.2.3 6dB BW



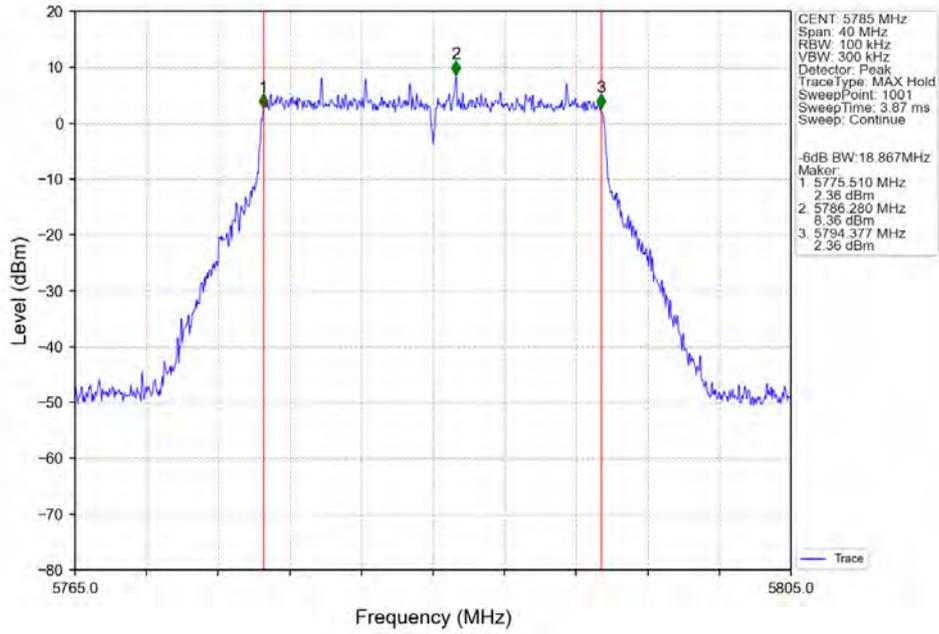
802.11a_HCH_5825MHz_Ant1_NTNV



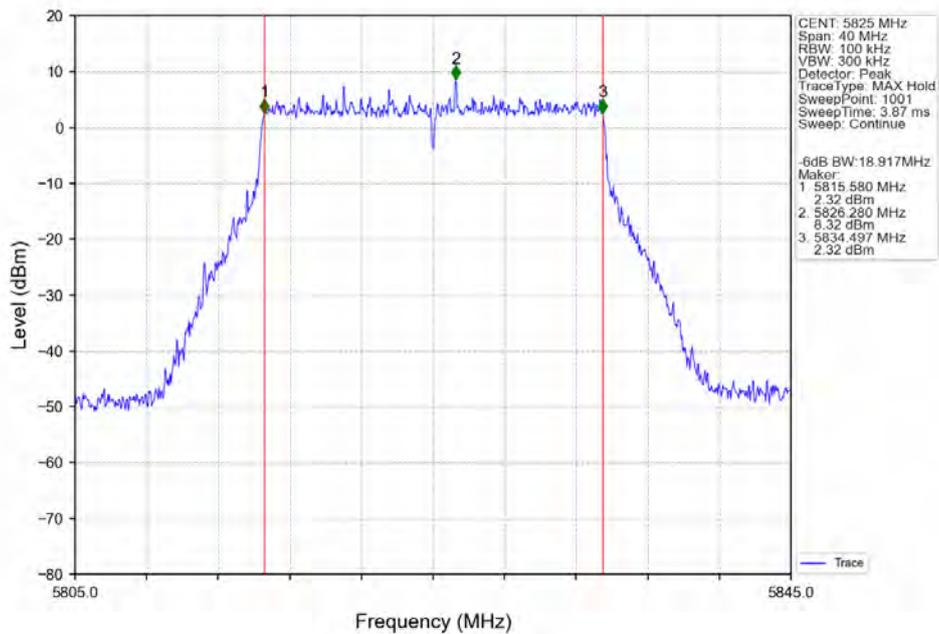
802.11be(EHT20)_LCH_5745MHz_SU / _Ant1_NTNV



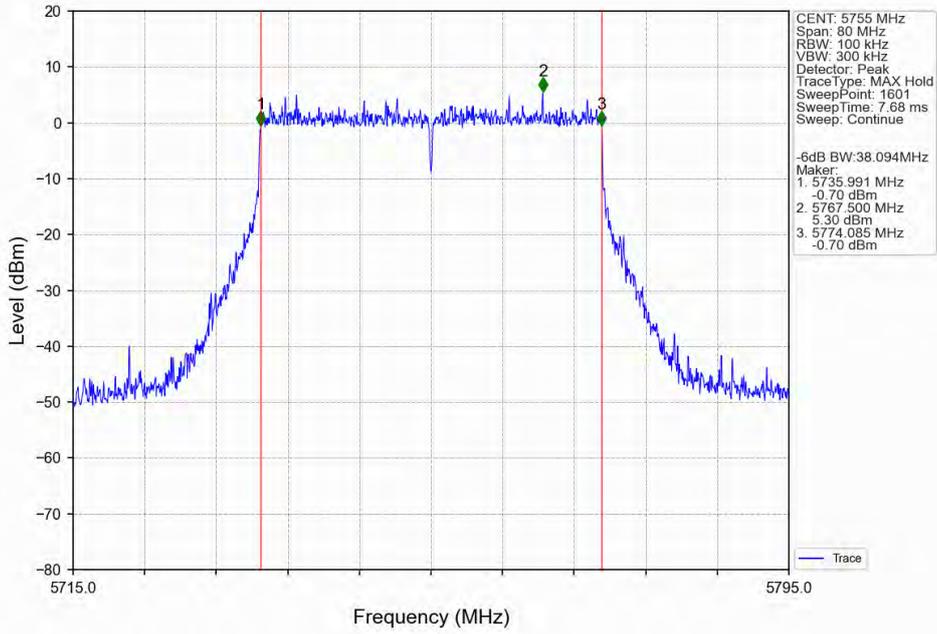
802.11be(EHT20) MCH_5785MHz_SU / Ant1_NTNV



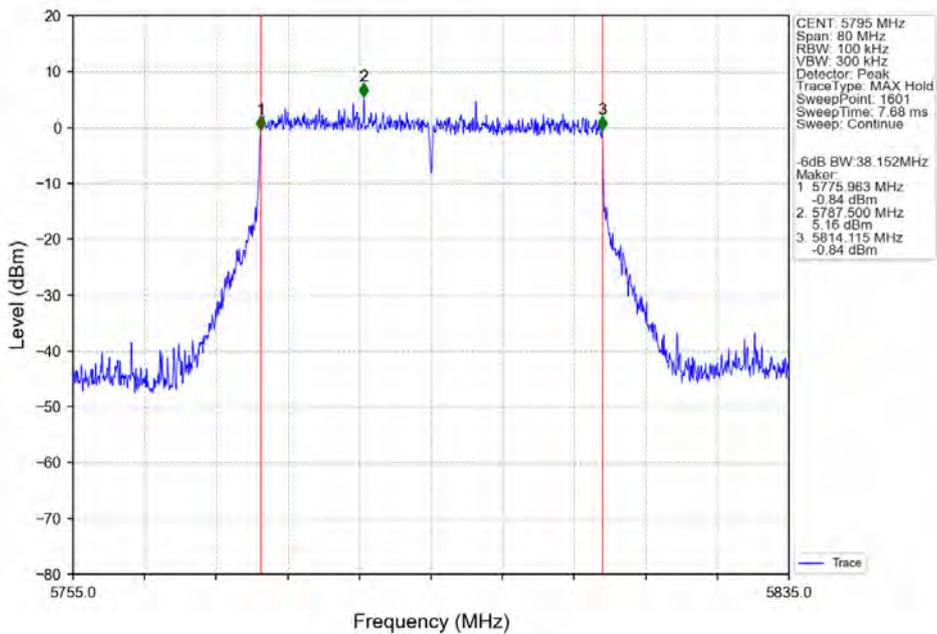
802.11be(EHT20) HCH_5825MHz_SU / Ant1_NTNV



802.11be(EHT40)_LCH_5755MHz_SU_/_Ant1_NTNV



802.11be(EHT40)_HCH_5795MHz_SU_/_Ant1_NTNV

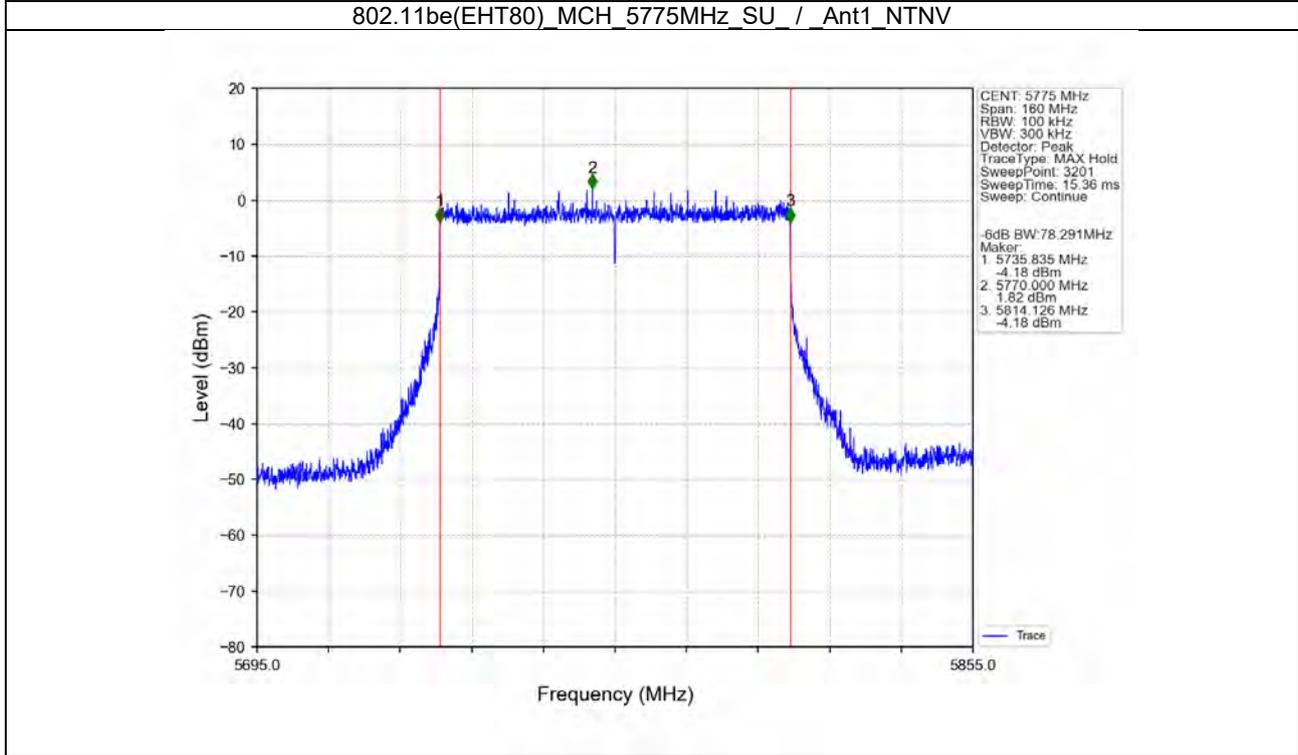


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2. Maximum Conducted Output Power

2.1 Test Result

2.1.1 Power

Mode	TX Type	Frequency (MHz)	RU	Maximum Average Conducted Output Power (dBm)				Verdict
				ANT1	ANT2	MIMO	Limit	
802.11a	SISO	5180	/	18.1	18.07	/	<=23.98	Pass
		5200	/	18.26	18.23	/	<=23.98	Pass
		5240	/	18.52	18.3	/	<=23.98	Pass
		5260	/	18.64	18.52	/	<=23.98	Pass
		5300	/	19	19.1	/	<=23.98	Pass
		5320	/	18.98	19.06	/	<=23.98	Pass
		5500	/	18.65	19.01	/	<=23.98	Pass
		5580	/	18.66	19.26	/	<=23.98	Pass
		5700	/	18.61	19	/	<=23.98	Pass
		5745	/	19.42	19.12	/	<=30	Pass
		5785	/	19.6	19.3	/	<=30	Pass
5825	/	19.42	19.01	/	<=30	Pass		
5720	/	18.45	19.01	/	<=23.98	Pass		
802.11n (HT20)	MIMO	5180	/	16.98	17	20.00	<=23.98	Pass
		5200	/	17.05	17.02	20.05	<=23.98	Pass
		5240	/	17.25	17.37	20.32	<=23.98	Pass
		5260	/	17.04	17.09	20.08	<=23.98	Pass
		5300	/	16.75	17.12	19.95	<=23.98	Pass
		5320	/	16.95	17.04	20.01	<=23.98	Pass
		5500	/	16.77	16.95	19.87	<=23.98	Pass
		5580	/	16.88	17.23	20.07	<=23.98	Pass
		5700	/	16.73	17.09	19.92	<=23.98	Pass
		5745	/	18.02	18.74	21.41	<=30	Pass
		5785	/	18.09	18.65	21.39	<=30	Pass
5825	/	17.93	18.66	21.32	<=30	Pass		
5720	/	16.88	17.2	20.05	<=23.98	Pass		
802.11n (HT40)	MIMO	5190	/	16.92	17.15	20.05	<=23.98	Pass
		5230	/	17.26	17.22	20.25	<=23.98	Pass
		5270	/	17.49	17.69	20.60	<=23.98	Pass
		5310	/	17.82	17.94	20.89	<=23.98	Pass
		5510	/	17.81	17.95	20.89	<=23.98	Pass
		5550	/	17.66	18.02	20.85	<=23.98	Pass
		5670	/	17.71	18.06	20.90	<=23.98	Pass
		5755	/	18.72	18.92	21.83	<=30	Pass
		5795	/	18.77	19.03	21.91	<=30	Pass
5710	/	17.49	17.95	20.74	<=23.98	Pass		
802.11ac (VHT20)	MIMO	5180	/	17.02	16.96	20.00	<=23.98	Pass
		5200	/	17.02	16.97	20.01	<=23.98	Pass
		5240	/	17.21	17.32	20.28	<=23.98	Pass
		5260	/	17.03	17.14	20.10	<=23.98	Pass
		5300	/	16.72	17.08	19.91	<=23.98	Pass
		5320	/	16.93	17.08	20.02	<=23.98	Pass
		5500	/	16.81	16.9	19.87	<=23.98	Pass
		5580	/	16.92	17.28	20.11	<=23.98	Pass
		5700	/	16.7	17.16	19.95	<=23.98	Pass
5745	/	18.01	18.71	21.38	<=30	Pass		
5785	/	18.02	18.67	21.37	<=30	Pass		

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		5825	/	17.97	18.64	21.33	<=30	Pass		
		5720		16.83	17.2	20.03	<=23.98	Pass		
802.11ac (VHT40)	MIMO	5190	/	16.94	17.14	20.05	<=23.98	Pass		
		5230	/	17.26	17.23	20.26	<=23.98	Pass		
		5270	/	17.45	17.72	20.60	<=23.98	Pass		
		5310	/	17.79	17.93	20.87	<=23.98	Pass		
		5510	/	17.78	17.98	20.89	<=23.98	Pass		
		5550	/	17.69	18.02	20.87	<=23.98	Pass		
		5670	/	17.72	18.04	20.89	<=23.98	Pass		
		5755	/	18.71	18.94	21.84	<=30	Pass		
		5795	/	18.77	19.02	21.91	<=30	Pass		
		5710	/	17.47	17.94	20.72	<=23.98	Pass		
802.11ac (VHT80)	MIMO	5210	/	17.7	17.46	20.59	<=23.98	Pass		
		5290	/	18.01	17.93	20.98	<=23.98	Pass		
		5530	/	17.76	18.06	20.92	<=23.98	Pass		
		5610	/	17.93	18.16	21.06	<=23.98	Pass		
		5775	/	18.56	18.97	21.78	<=30	Pass		
802.11ac (VHT160)	MIMO	5570	/	16.61	16.74	19.69	<=23.98	Pass		
		5250		17.21	17.26	20.25	<=23.98	Pass		
802.11ax (HEWT20)	MIMO	5180	/	16.97	16.95	19.97	<=23.98	Pass		
		5200	/	17.02	16.99	20.02	<=23.98	Pass		
		5240	/	17.17	17.29	20.24	<=23.98	Pass		
		5260	/	17.04	17.09	20.08	<=23.98	Pass		
		5300	/	16.73	17.09	19.92	<=23.98	Pass		
		5320	/	16.91	17.04	19.99	<=23.98	Pass		
		5500	/	16.76	16.92	19.85	<=23.98	Pass		
		5580	/	16.85	17.26	20.07	<=23.98	Pass		
		5700	/	16.7	17.11	19.92	<=23.98	Pass		
		5745	/	18	18.7	21.37	<=30	Pass		
		5785	/	17.98	18.65	21.34	<=30	Pass		
		5825	/	17.87	18.63	21.28	<=30	Pass		
802.11ax (HEWT40)	MIMO	5720		16.86	17.16	20.02	<=23.98	Pass		
		5190	/	16.96	17.13	20.06	<=23.98	Pass		
		5230	/	17.27	17.26	20.28	<=23.98	Pass		
		5270	/	17.46	17.72	20.60	<=23.98	Pass		
		5310	/	17.82	17.96	20.90	<=23.98	Pass		
		5510	/	17.78	17.95	20.88	<=23.98	Pass		
		5550	/	17.67	18.06	20.88	<=23.98	Pass		
		5670	/	17.69	18.04	20.88	<=23.98	Pass		
		5755	/	18.72	18.96	21.85	<=30	Pass		
		5795	/	18.76	19.04	21.91	<=30	Pass		
802.11ax (HEWT80)	MIMO	5710	/	17.45	17.94	20.71	<=23.98	Pass		
		5210	/	17.7	17.48	20.60	<=23.98	Pass		
		5290	/	17.97	17.94	20.97	<=23.98	Pass		
		5530	/	17.79	18.09	20.95	<=23.98	Pass		
		5610	/	17.92	18.16	21.05	<=23.98	Pass		
802.11ax (HEWT160)	MIMO	5775	/	18.56	18.97	21.78	<=30	Pass		
		5690	/	17.57	18.21	20.91	<=23.98	Pass		
802.11be (EHT20)	MIMO	5180		5570	/	17.63	17.74	20.70	<=23.98	Pass
				5250		17.4	17.43	20.43	<=23.98	Pass
				RU26	7.28	7.4	10.35	<=23.98	Pass	
				RU52	10.39	10.65	13.53	<=23.98	Pass	
				RU106	13.36	13.41	16.40	<=23.98	Pass	
		5200		SU	17.23	17.21	20.23	<=23.98	Pass	
				RU26+52	11.99	12.07	15.04	<=23.98	Pass	
				RU26+106	13.87	13.96	16.93	<=23.98	Pass	
				RU26	7.34	7.82	10.60	<=23.98	Pass	
				RU52	10.79	10.83	13.82	<=23.98	Pass	
	RU106	13.65	13.56	16.62	<=23.98	Pass				

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		SU	17.28	17.26	20.28	<=23.98	Pass
		RU26+52	12.44	12.31	15.39	<=23.98	Pass
		RU26+106	14.23	14.12	17.19	<=23.98	Pass
	5240	RU26	7.16	6.74	9.97	<=23.98	Pass
		RU52	10.54	10.34	13.45	<=23.98	Pass
		RU106	13.48	13.14	16.32	<=23.98	Pass
	5260	SU	17.43	17.55	20.50	<=23.98	Pass
		RU26+52	11.96	11.77	14.88	<=23.98	Pass
		RU26+106	14.6	14.23	17.43	<=23.98	Pass
	5300	RU26	7.06	6.97	10.03	<=23.98	Pass
		RU52	10.66	10.55	13.62	<=23.98	Pass
		RU106	13.65	13.38	16.53	<=23.98	Pass
	5320	SU	17.32	17.36	20.35	<=23.98	Pass
		RU26+52	12.13	11.97	15.06	<=23.98	Pass
		RU26+106	14.23	13.94	17.10	<=23.98	Pass
	5500	RU26	6.73	6.88	9.82	<=23.98	Pass
		RU52	10.22	10.63	13.44	<=23.98	Pass
		RU106	13.33	13.44	16.40	<=23.98	Pass
	5580	SU	17.02	17.34	20.19	<=23.98	Pass
		RU26+52	11.79	11.9	14.86	<=23.98	Pass
		RU26+106	13.85	13.88	16.88	<=23.98	Pass
	5700	RU26	7.57	7.52	10.56	<=23.98	Pass
		RU52	10.67	10.38	13.54	<=23.98	Pass
		RU106	13.63	13.36	16.51	<=23.98	Pass
	5745	SU	17.21	17.32	20.28	<=23.98	Pass
		RU26+52	11.57	11.36	14.48	<=23.98	Pass
		RU26+106	14.09	13.94	17.03	<=23.98	Pass
	5785	RU26	7.08	7.46	10.28	<=23.98	Pass
		RU52	9.82	9.85	12.85	<=23.98	Pass
		RU106	12.7	12.82	15.77	<=23.98	Pass
	5825	SU	17.03	17.19	20.12	<=23.98	Pass
		RU26+52	10.74	11.3	14.04	<=23.98	Pass
		RU26+106	13.79	13.91	16.86	<=23.98	Pass
	5700	RU26	7.1	7.87	10.51	<=23.98	Pass
		RU52	9.57	9.86	12.73	<=23.98	Pass
		RU106	12.64	12.82	15.74	<=23.98	Pass
	5745	SU	17.12	17.52	20.33	<=23.98	Pass
		RU26+52	11.67	12.08	14.89	<=23.98	Pass
		RU26+106	13.74	13.96	16.86	<=23.98	Pass
	5785	RU26	6.79	7.23	10.03	<=23.98	Pass
		RU52	10.01	10.46	13.25	<=23.98	Pass
		RU106	12.94	13.4	16.19	<=23.98	Pass
	5825	SU	16.95	17.38	20.18	<=23.98	Pass
		RU26+52	11.47	12.03	14.77	<=23.98	Pass
		RU26+106	13.42	13.89	16.67	<=23.98	Pass
	5785	RU26	8.15	8.47	11.32	<=30	Pass
		RU52	11.3	11.52	14.42	<=30	Pass
		RU106	14.04	14.54	17.31	<=30	Pass
	5825	SU	18.28	18.98	21.65	<=30	Pass
		RU26+52	13.13	13.6	16.38	<=30	Pass
		RU26+106	15.03	15.53	18.30	<=30	Pass
	5785	RU26	8.55	9.13	11.86	<=30	Pass
		RU52	11.81	12.2	15.02	<=30	Pass
		RU106	14.62	15.33	18.00	<=30	Pass
	5825	SU	18.28	18.94	21.63	<=30	Pass
		RU26+52	13.23	13.92	16.60	<=30	Pass
		RU26+106	15.17	15.95	18.59	<=30	Pass
	5825	RU26	8.77	9.06	11.93	<=30	Pass
		RU52	11.75	12	14.89	<=30	Pass
		RU106	14.47	14.93	17.72	<=30	Pass

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		5720	SU	18.16	18.91	21.56	<=30	Pass
			RU26+52	12.98	13.52	16.27	<=30	Pass
			RU26+106	14.91	15.51	18.23	<=30	Pass
			RU26	7.07	7.39	10.24	<=23.98	Pass
			RU52	8.81	9.55	12.21	<=23.98	Pass
			RU106	12.72	13.28	16.02	<=23.98	Pass
			SU	17.11	17.43	20.28	<=23.98	Pass
			RU26+52	11.46	12.03	14.76	<=23.98	Pass
			RU26+106	13.37	13.89	16.65	<=23.98	Pass
802.11be (EHT40)	MIMO	5190	SU	17.12	17.31	20.23	<=23.98	Pass
		5230	SU	17.43	17.42	20.44	<=23.98	Pass
		5270	SU	17.65	17.88	20.78	<=23.98	Pass
		5310	SU	17.99	18.11	21.06	<=23.98	Pass
		5510	SU	17.96	18.13	21.06	<=23.98	Pass
		5550	SU	17.85	18.22	21.05	<=23.98	Pass
		5670	SU	17.88	18.23	21.07	<=23.98	Pass
		5755	SU	18.89	19.11	22.01	<=30	Pass
		5795	SU	18.94	19.21	22.09	<=30	Pass
802.11be (EHT80)	MIMO	5210	SU	17.89	17.65	20.78	<=23.98	Pass
			RU242+484	16.84	16.78	19.82	<=23.98	Pass
			P-20M-RU484+242	16.81	16.78	19.81	<=23.98	Pass
		5290	SU	18.17	18.11	21.15	<=23.98	Pass
			RU242+484	17.01	17.12	20.08	<=23.98	Pass
			P-20M-RU484+242	17.02	17.14	20.09	<=23.98	Pass
		5530	SU	17.94	18.26	21.11	<=23.98	Pass
			RU242+484	16.62	16.96	19.80	<=23.98	Pass
			P-20M-RU484+242	16.66	17	19.84	<=23.98	Pass
		5610	SU	18.12	18.35	21.25	<=23.98	Pass
			RU242+484	16.96	17.35	20.17	<=23.98	Pass
			P-20M-RU484+242	17.02	17.4	20.22	<=23.98	Pass
		5775	SU	18.74	19.16	21.97	<=30	Pass
			RU242+484	17.51	18.11	20.83	<=30	Pass
			P-20M-RU484+242	17.54	18.13	20.86	<=30	Pass
		5690	SU	17.74	18.36	21.07	<=23.98	Pass
			RU242+484	17.05	17.81	20.46	<=23.98	Pass
			P-20M-RU484+242	17.09	17.84	20.49	<=23.98	Pass
802.11be (EHT160)	MIMO	5570	SU	17.65	17.98	20.83	<=23.98	Pass
			RU484+996	16.11	16.51	19.32	<=23.98	Pass
			P-40M-RU996+484	16.13	16.54	19.35	<=23.98	Pass
		5250	SU	17.43	17.49	20.47	<=23.98	Pass
			RU484+996	15.76	15.83	18.81	<=23.98	Pass
			P-40M-RU996+484	15.75	15.73	18.75	<=23.98	Pass

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3. Maximum Power Spectral Density

3.1 Test Result

3.1.1 PSD

Mode	TX Type	Frequency (MHz)	RU	Maximum PSD (dBm/MHz)				Verdict
				ANT1	ANT2	MIMO	Limit	
802.11a	SISO	5180	/	8.69	8.76	/	<=11	Pass
		5200	/	8.96	8.77	/	<=11	Pass
		5240	/	9.23	9.00	/	<=11	Pass
		5260	/	9.40	9.27	/	<=11	Pass
		5300	/	9.51	9.75	/	<=11	Pass
		5320	/	9.75	10.06	/	<=11	Pass
		5500	/	9.44	9.87	/	<=11	Pass
		5580	/	9.42	10.03	/	<=11	Pass
		5700	/	9.17	9.68	/	<=11	Pass
		5720	/	8.97	9.69	/	<=11	Pass
802.11be (EHT20)	MIMO	5180	RU26	6.92	6.87	9.85	<=11	Pass
			RU52	6.94	7.41	10.13	<=11	Pass
			RU106	7.03	7.25	10.15	<=11	Pass
			SU	7.42	7.36	10.23	<=11	Pass
			RU26+52	6.69	7.17	9.80	<=11	Pass
			RU26+106	6.56	6.78	9.57	<=11	Pass
		5200	RU26	6.97	7.64	10.11	<=11	Pass
			RU52	7.00	7.51	10.06	<=11	Pass
			RU106	7.18	7.40	10.21	<=11	Pass
			SU	7.52	7.59	10.33	<=11	Pass
			RU26+52	7.06	7.07	10.00	<=11	Pass
			RU26+106	7.11	7.11	9.96	<=11	Pass
		5240	RU26	6.52	6.31	9.31	<=11	Pass
			RU52	7.17	6.99	9.92	<=11	Pass
			RU106	7.31	6.77	9.96	<=11	Pass
			SU	7.31	7.27	10.10	<=11	Pass
			RU26+52	6.79	6.59	9.62	<=11	Pass
			RU26+106	7.31	6.92	9.99	<=11	Pass
		5260	RU26	6.60	6.58	9.49	<=11	Pass
			RU52	7.24	7.41	10.25	<=11	Pass
			RU106	7.31	7.08	10.08	<=11	Pass
			SU	7.42	7.40	10.25	<=11	Pass
			RU26+52	6.92	6.75	9.78	<=11	Pass
			RU26+106	7.02	6.80	9.89	<=11	Pass
		5300	RU26	6.30	6.41	9.30	<=11	Pass
			RU52	7.06	7.38	10.10	<=11	Pass
			RU106	6.95	7.16	9.97	<=11	Pass
			SU	7.13	7.34	10.11	<=11	Pass
			RU26+52	6.60	6.73	9.67	<=11	Pass
			RU26+106	6.43	6.62	9.49	<=11	Pass
		5320	RU26	7.19	7.04	10.00	<=11	Pass
			RU52	7.34	6.87	9.98	<=11	Pass
			RU106	7.20	6.86	9.92	<=11	Pass
			SU	7.33	7.32	10.25	<=11	Pass
			RU26+52	6.45	6.20	9.25	<=11	Pass
			RU26+106	6.77	6.66	9.61	<=11	Pass
		5500	RU26	6.64	7.06	9.81	<=11	Pass
			RU52	6.49	6.62	9.45	<=11	Pass

			RU106	6.48	6.55	9.48	<=11	Pass		
			SU	7.11	7.45	10.10	<=11	Pass		
			RU26+52	6.26	6.10	9.09	<=11	Pass		
		5580		RU26+106	6.68	6.77	9.67	<=11	Pass	
				RU26	6.70	7.67	10.07	<=11	Pass	
				RU52	6.35	6.46	9.28	<=11	Pass	
			5700		RU106	6.27	6.40	9.22	<=11	Pass
					SU	6.91	7.55	10.13	<=11	Pass
					RU26+52	6.50	6.84	9.57	<=11	Pass
		5720		RU26+106	6.47	6.63	9.53	<=11	Pass	
				RU26	6.26	6.81	9.54	<=11	Pass	
				RU52	6.66	7.15	9.89	<=11	Pass	
			5720		RU106	6.70	6.91	9.62	<=11	Pass
					SU	6.68	7.47	9.90	<=11	Pass
					RU26+52	6.19	6.81	9.36	<=11	Pass
802.11be (EHT40)	MIMO	5190	RU26+106	5.99	6.63	9.23	<=11	Pass		
			RU26	-18.12	-18.44	-17.28	<=11	Pass		
			RU52	-3.05	-2.87	0.05	<=11	Pass		
		5230		RU106	6.05	6.86	9.46	<=11	Pass	
				SU	7.17	7.76	10.37	<=11	Pass	
				RU26+52	6.08	6.69	9.33	<=11	Pass	
				RU26+106	5.93	6.50	9.11	<=11	Pass	
		5270		SU	4.27	4.38	7.13	<=11	Pass	
				SU	4.57	4.44	7.45	<=11	Pass	
				SU	4.86	5.00	7.80	<=11	Pass	
				SU	5.07	5.26	8.02	<=11	Pass	
				SU	5.22	5.52	8.25	<=11	Pass	
				SU	5.16	5.73	8.28	<=11	Pass	
				SU	4.68	5.47	8.00	<=11	Pass	
		802.11be (EHT80)	MIMO	5210	SU	4.72	5.31	7.87	<=11	Pass
SU	2.47				1.92	5.14	<=11	Pass		
RU242+484	2.21				2.22	5.01	<=11	Pass		
5290				P-20M-RU484+242	2.10	2.20	5.00	<=11	Pass	
				SU	2.65	2.65	5.58	<=11	Pass	
				RU242+484	2.41	2.43	5.36	<=11	Pass	
5530				P-20M-RU484+242	2.46	2.42	5.25	<=11	Pass	
				SU	2.28	2.59	5.44	<=11	Pass	
				RU242+484	1.95	2.40	5.05	<=11	Pass	
5610				P-20M-RU484+242	2.12	2.47	5.12	<=11	Pass	
				SU	2.82	2.69	5.74	<=11	Pass	
				RU242+484	2.25	2.72	5.43	<=11	Pass	
5690				P-20M-RU484+242	2.33	2.65	5.31	<=11	Pass	
				SU	2.02	2.55	5.22	<=11	Pass	
				RU242+484	2.67	3.26	5.80	<=11	Pass	
802.11be (EHT160)	MIMO	5570	P-20M-RU484+242	2.48	3.13	5.81	<=11	Pass		
			SU	-0.73	-0.09	2.55	<=11	Pass		
			RU484+996	-1.01	-0.68	2.10	<=11	Pass		
		5250		P-40M-RU996+484	-1.13	-0.73	1.93	<=11	Pass	
				SU	-0.64	-0.70	2.14	<=11	Pass	
				RU484+996	-1.10	-1.45	1.66	<=11	Pass	
		5570		P-40M-RU996+484	-1.16	-1.51	1.59	<=11	Pass	
				SU	-0.64	-0.70	2.14	<=11	Pass	
				RU484+996	-1.10	-1.45	1.66	<=11	Pass	

3.1.2 PSD-Band3

Mode	TX Type	Frequency (MHz)	RU	Maximum PSD (dBm/500kHz)				Verdict
				ANT1	ANT2	MIMO	Limit	
802.11a	SISO	5745	/	6.13	6.93	/	<=30	Pass
		5785	/	6.47	7.10	/	<=30	Pass

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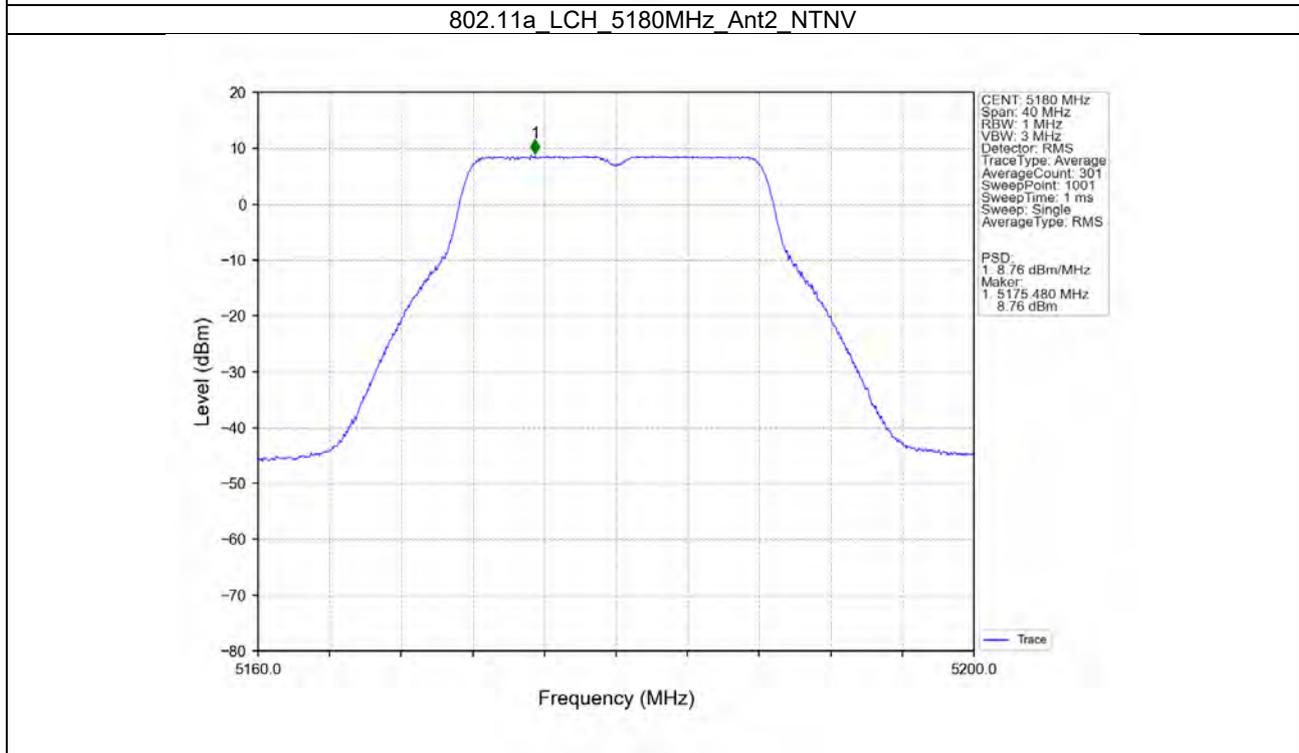
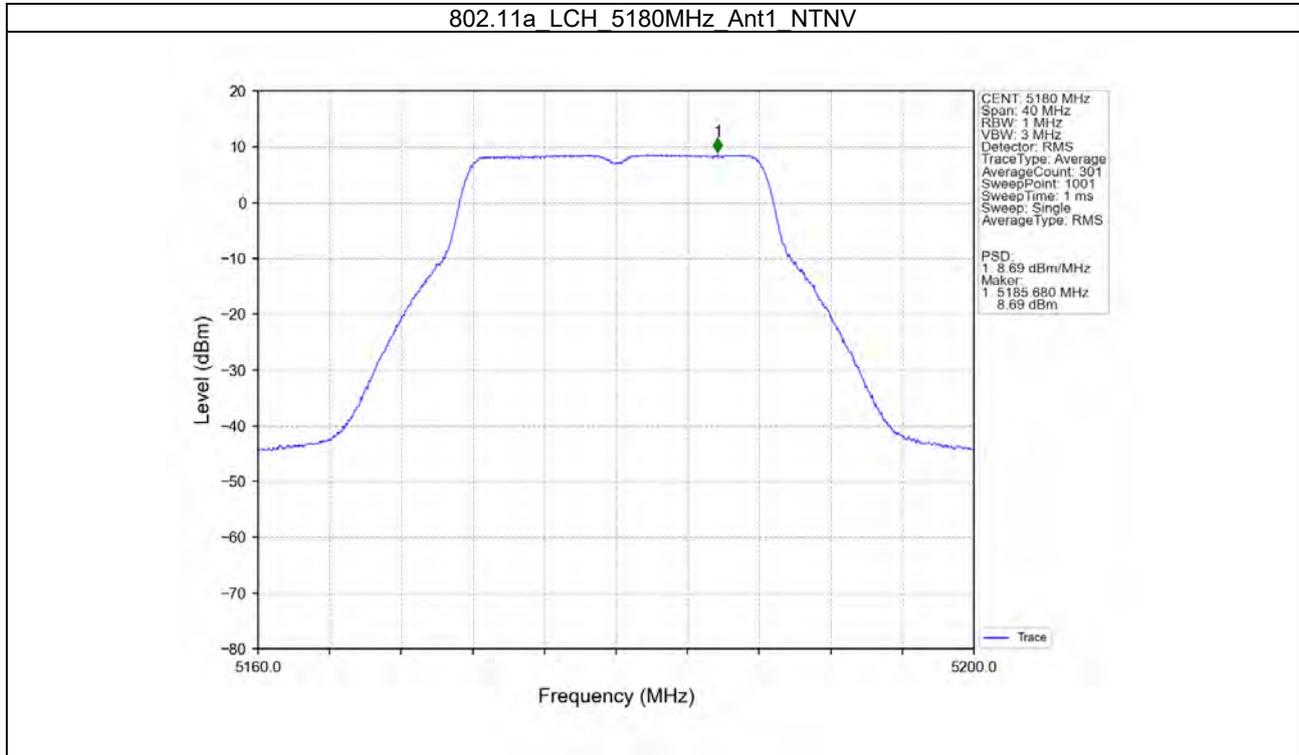
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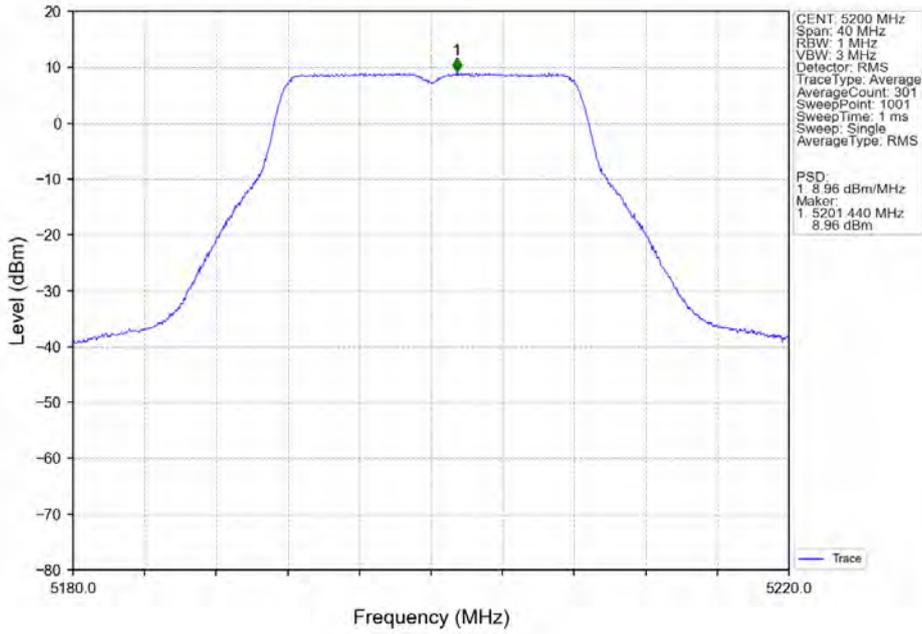
		5825	/	6.13	6.77	/	<=30	Pass
		5720	/	6.12	6.66	/	<=30	Pass
802.11be (EHT20)	MIMO	5745	RU26	4.12	4.09	6.98	<=30	Pass
			RU52	4.04	4.25	7.07	<=30	Pass
			RU106	3.92	4.19	7.00	<=30	Pass
			SU	4.49	5.05	7.67	<=30	Pass
			RU26+52	4.10	4.55	7.15	<=30	Pass
			RU26+106	3.97	4.31	7.11	<=30	Pass
		5785	RU26	4.67	4.87	7.65	<=30	Pass
			RU52	4.48	4.96	7.62	<=30	Pass
			RU106	4.38	4.97	7.56	<=30	Pass
			SU	4.57	5.25	7.76	<=30	Pass
			RU26+52	4.20	4.97	7.47	<=30	Pass
			RU26+106	4.05	4.69	7.32	<=30	Pass
		5825	RU26	4.51	4.91	7.56	<=30	Pass
			RU52	4.51	4.82	7.50	<=30	Pass
			RU106	4.11	4.87	7.37	<=30	Pass
			SU	4.43	4.99	7.67	<=30	Pass
			RU26+52	3.93	4.44	7.12	<=30	Pass
			RU26+106	3.77	4.50	7.06	<=30	Pass
		5720	RU26	3.95	4.38	7.08	<=30	Pass
			RU52	2.76	3.59	6.02	<=30	Pass
RU106	3.78		4.12	6.92	<=30	Pass		
SU	4.39		4.80	7.40	<=30	Pass		
RU26+52	3.40		4.25	6.78	<=30	Pass		
RU26+106	3.56		4.17	6.58	<=30	Pass		
802.11be (EHT40)	MIMO	5755	SU	1.79	2.64	5.10	<=30	Pass
		5795	SU	1.88	2.56	5.20	<=30	Pass
		5710	SU	1.28	2.07	4.69	<=30	Pass
802.11be (EHT80)	MIMO	5775	SU	-1.01	-0.45	2.21	<=30	Pass
			RU242+484	-1.32	-0.66	1.94	<=30	Pass
			P-20M-RU484+242	-1.39	-0.72	1.85	<=30	Pass
		5690	SU	-0.70	-0.23	2.45	<=30	Pass
			RU242+484	-1.44	-0.71	1.90	<=30	Pass
			P-20M-RU484+242	-2.11	-1.31	1.25	<=30	Pass

3.2 Test Graph

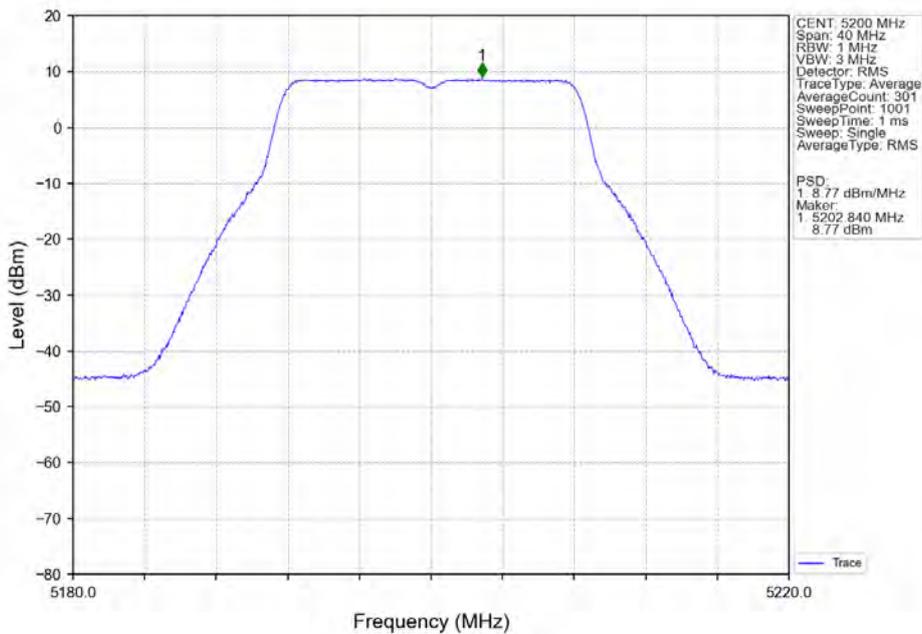
3.2.1 PSD



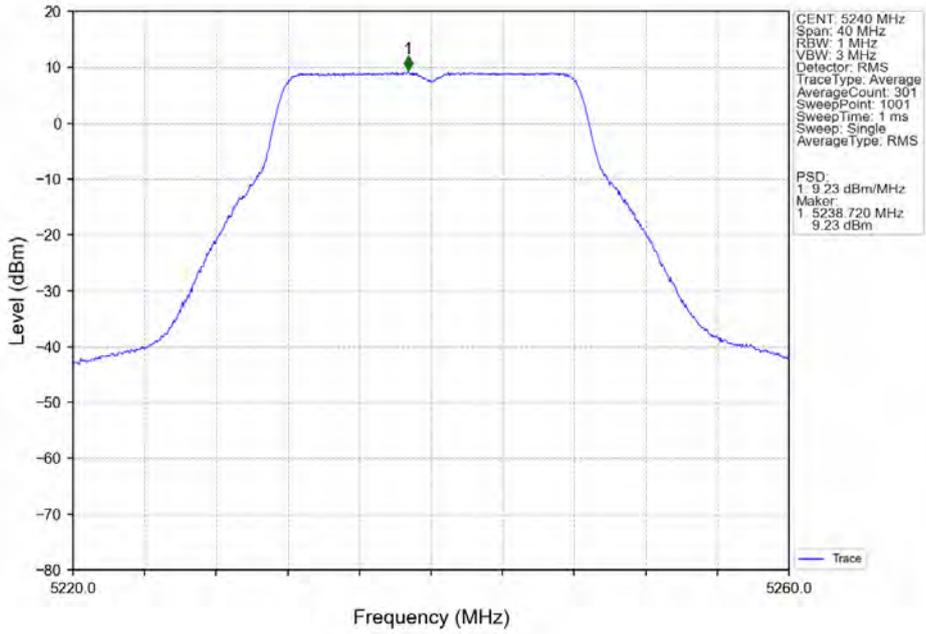
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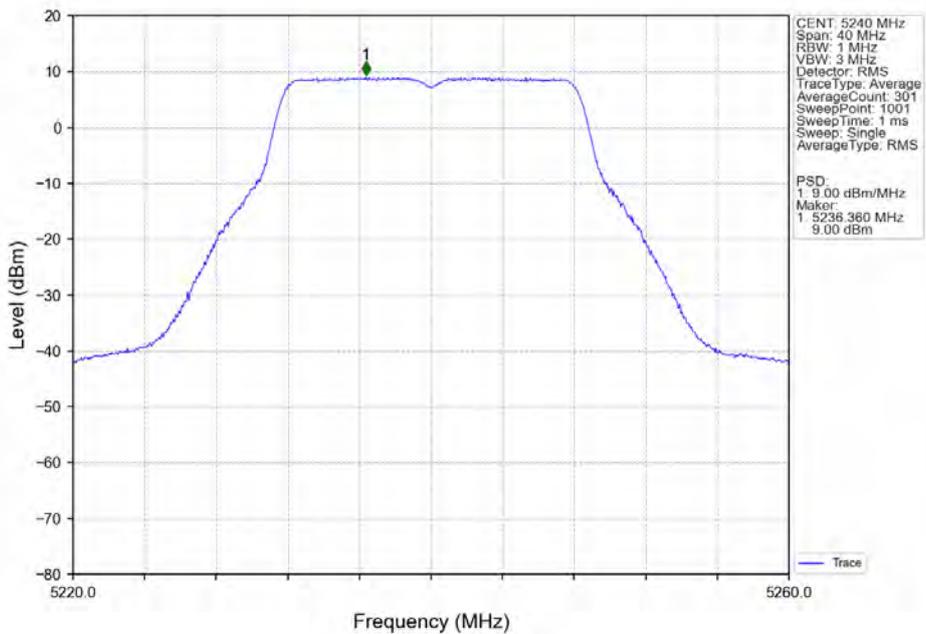
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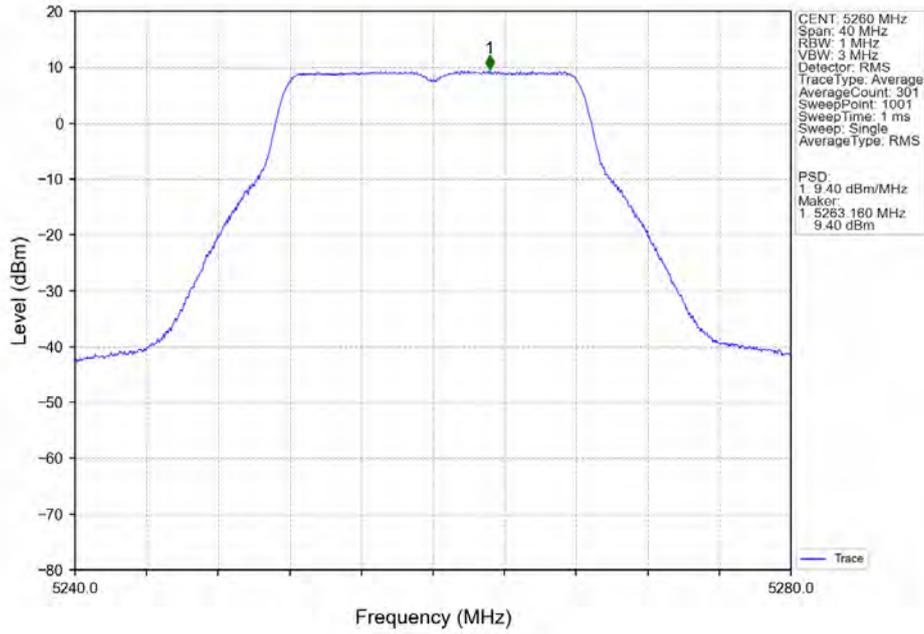
802.11a_HCH_5240MHz_Ant1_NTNV



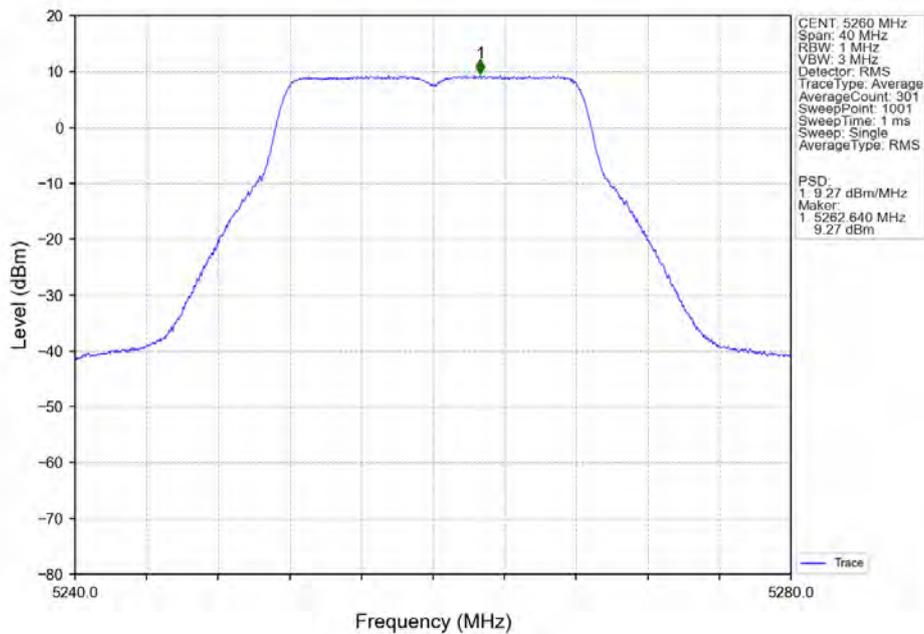
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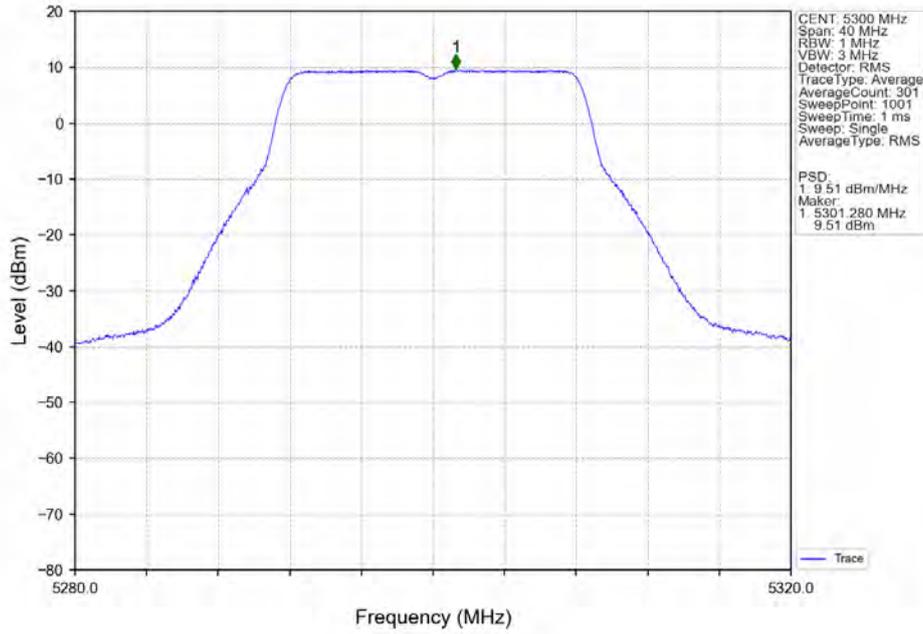
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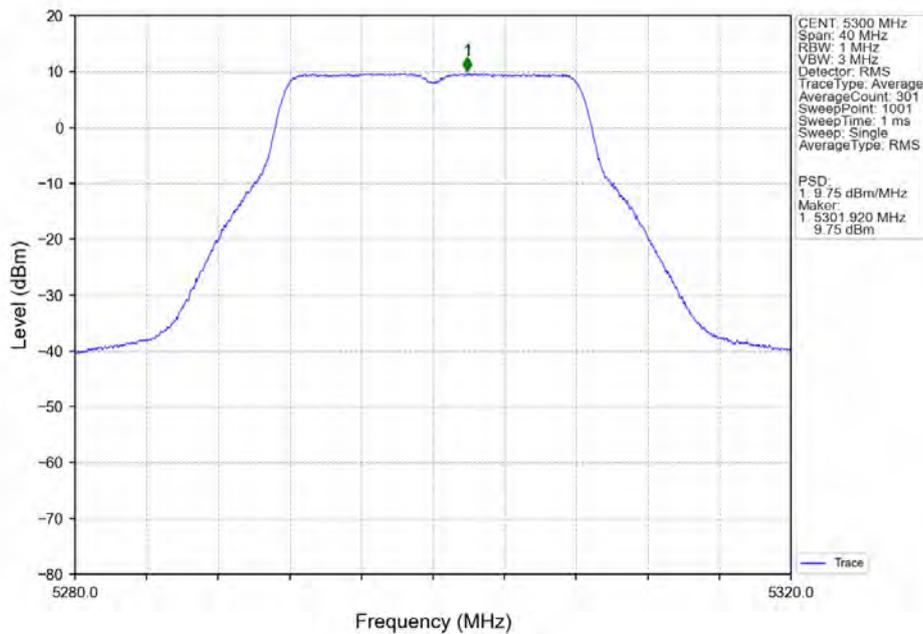
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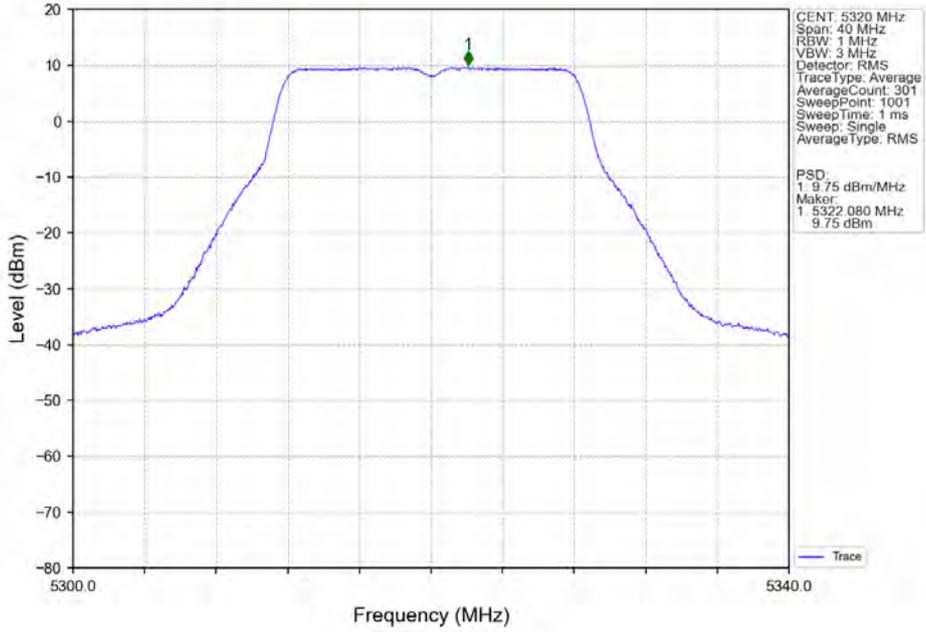
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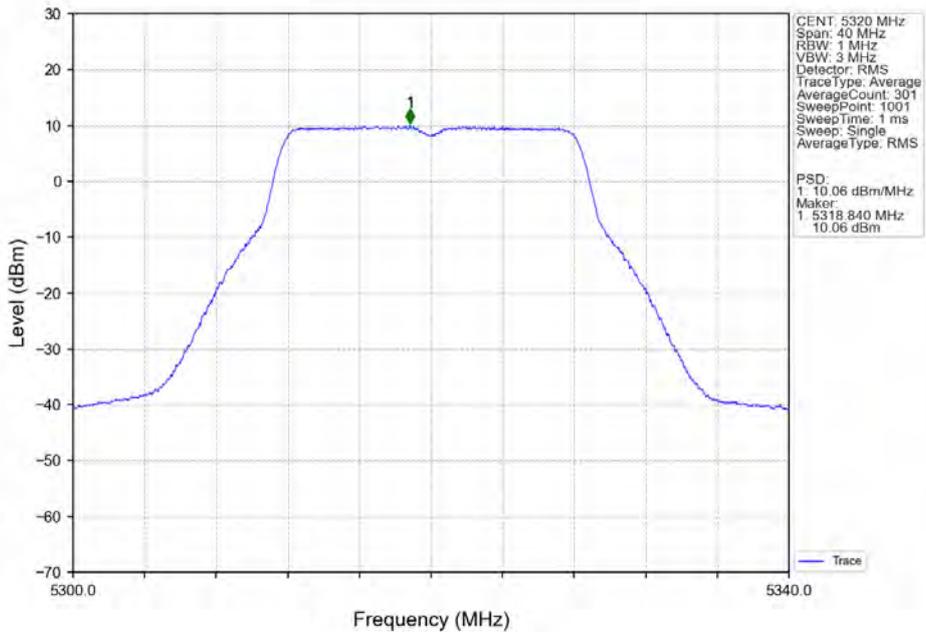
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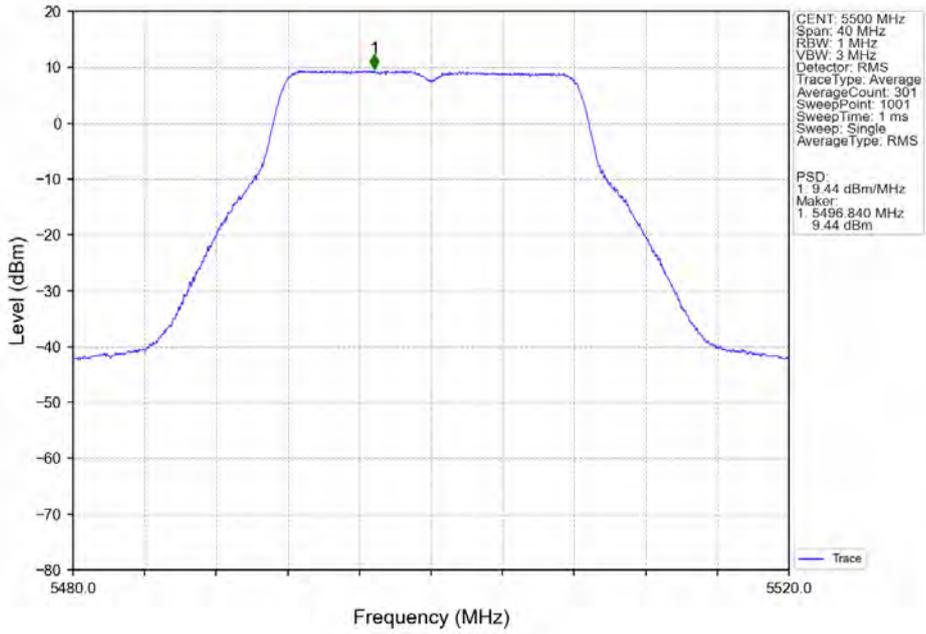
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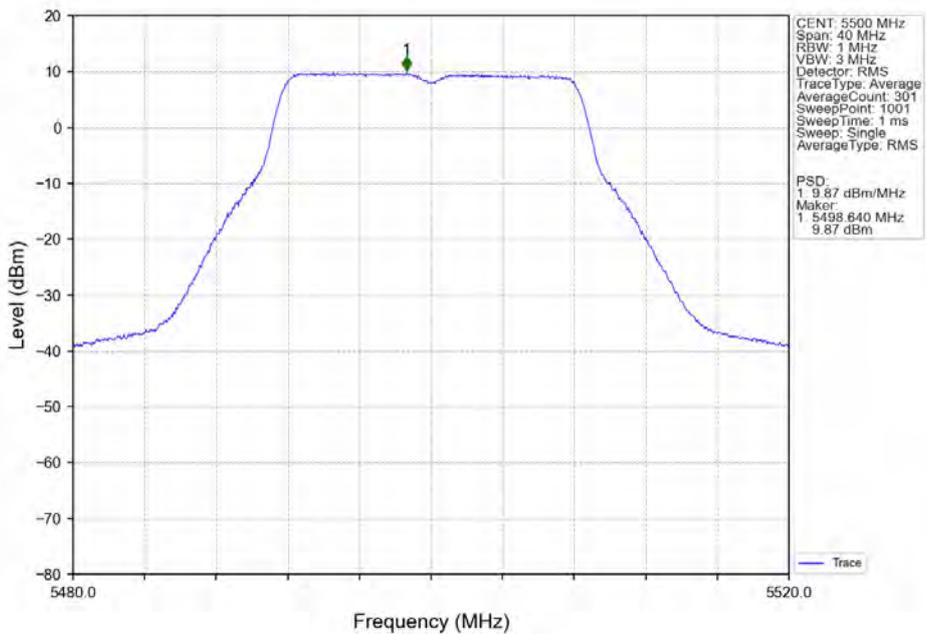
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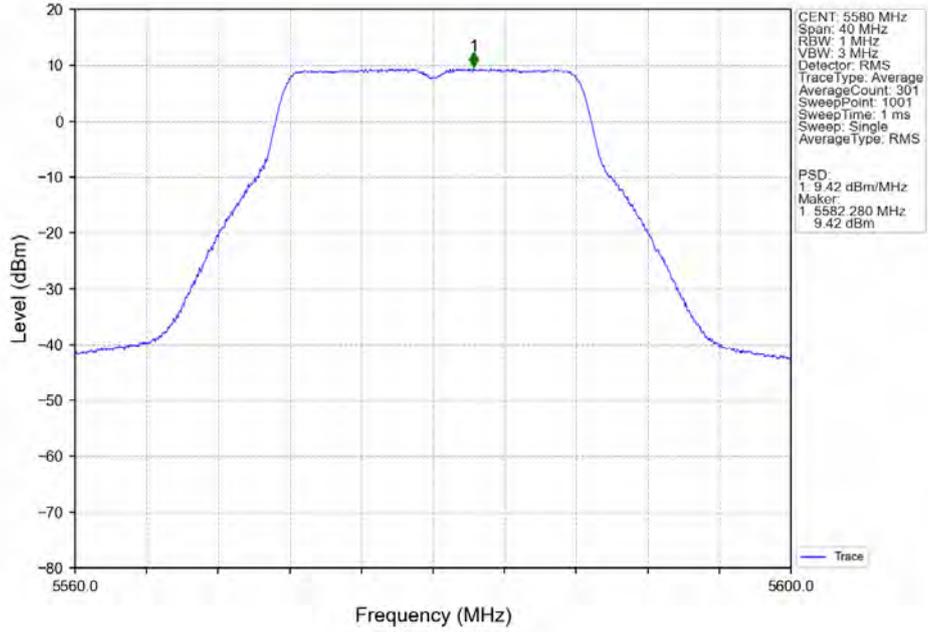
802.11a_LCH_5500MHz_Ant1_NTNV



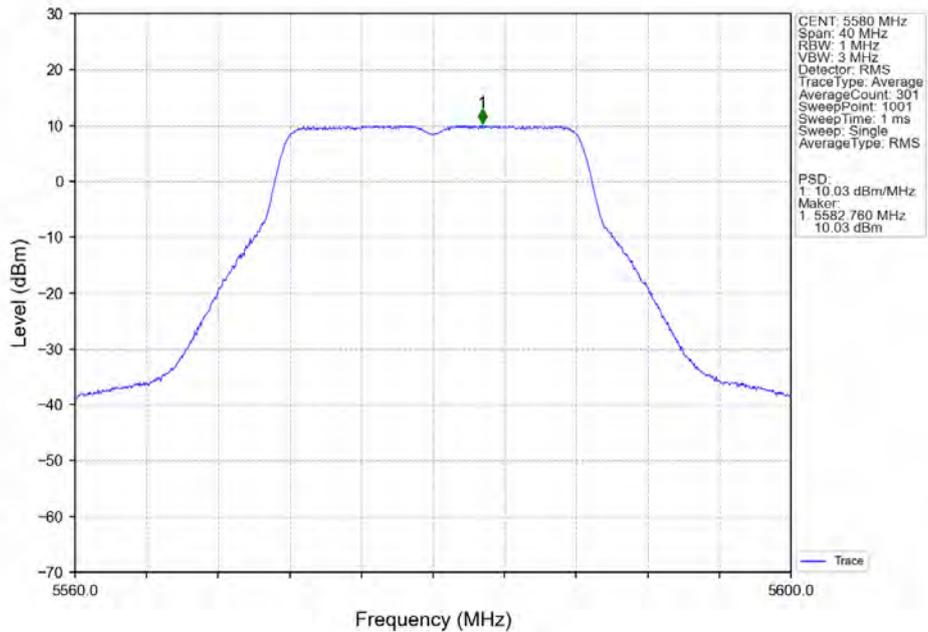
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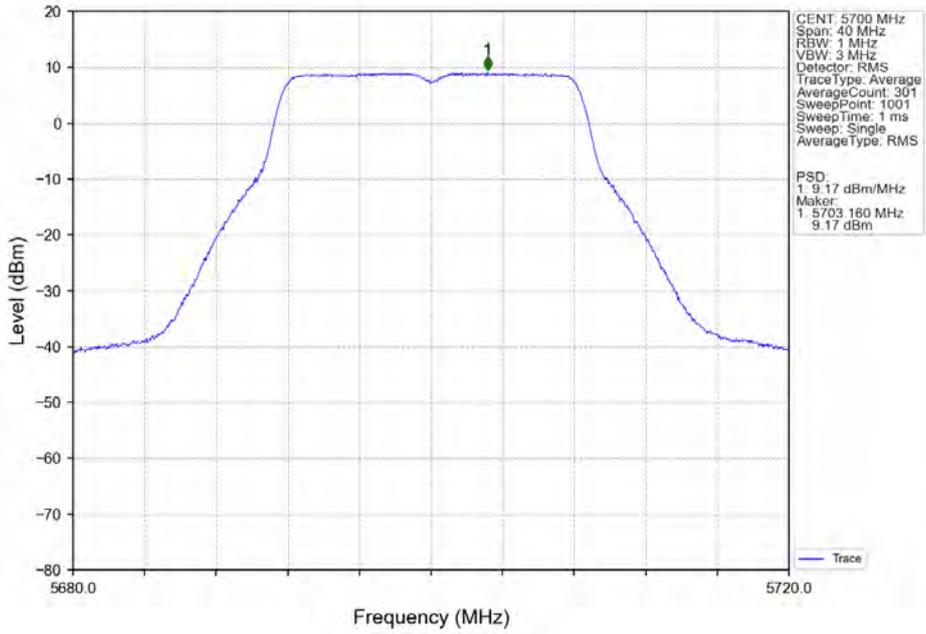
802.11a_MCH_5580MHz_Ant1_NTNV



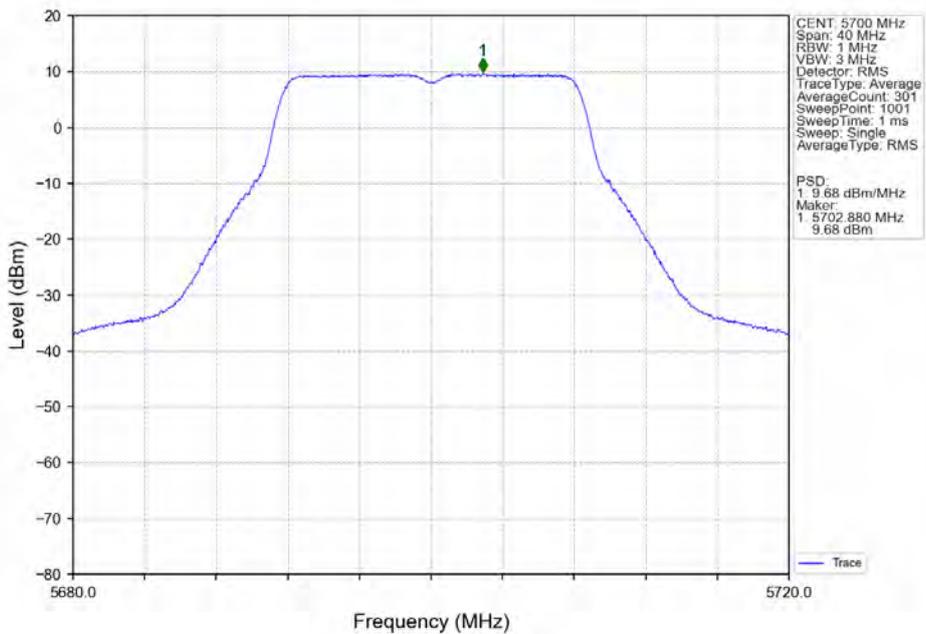
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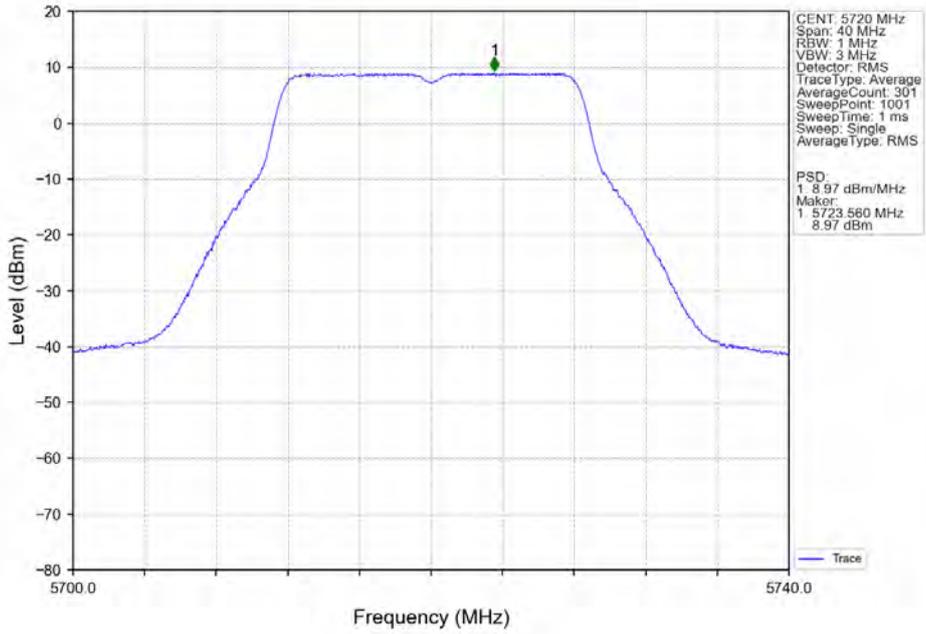
802.11a_HCH_5700MHz_Ant1_NTNV



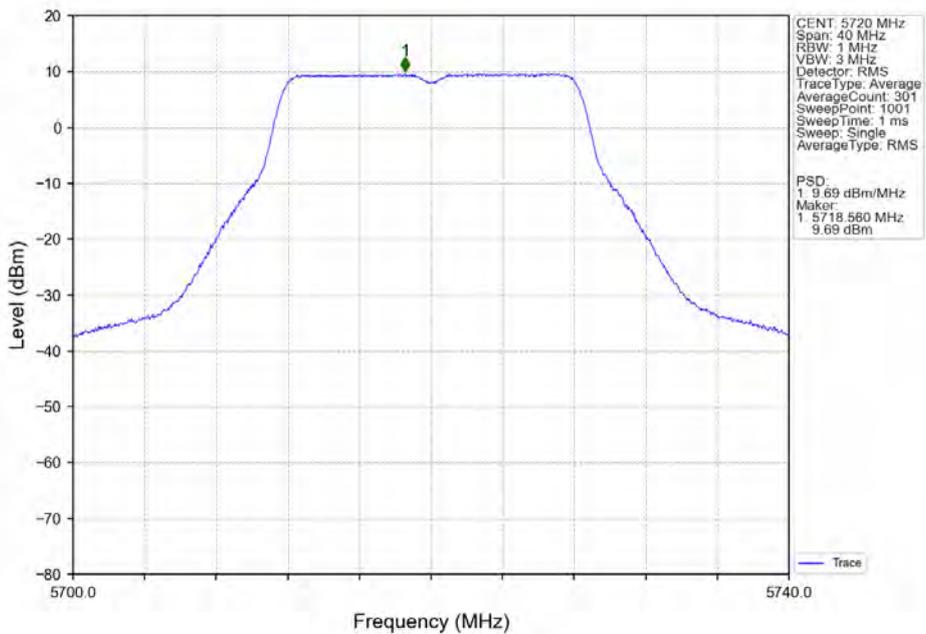
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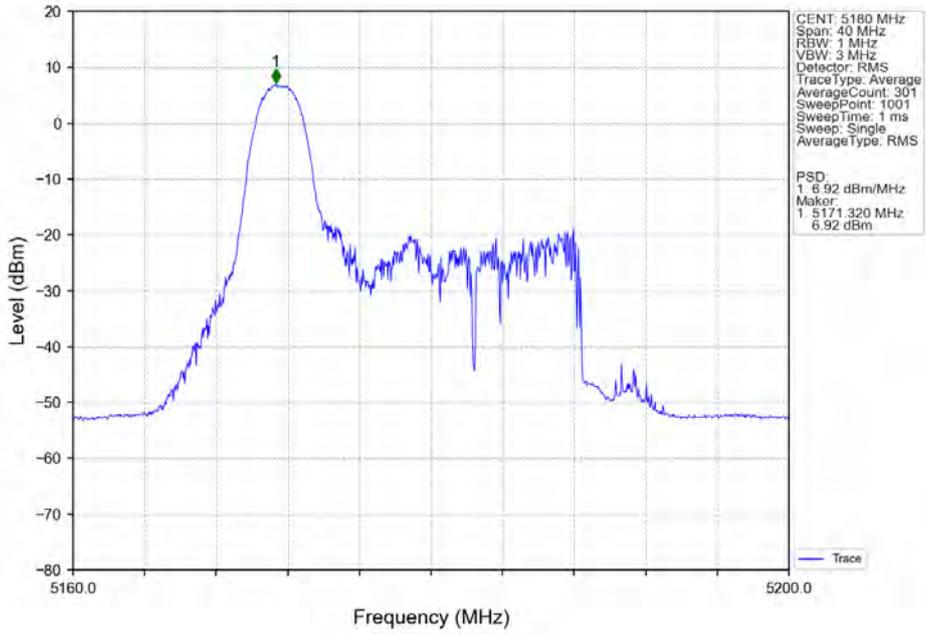
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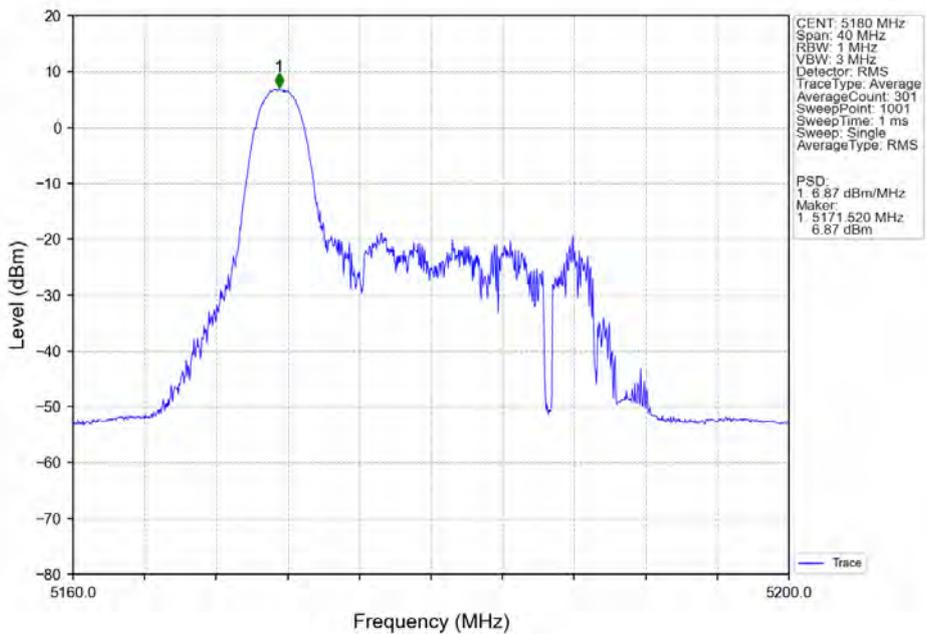
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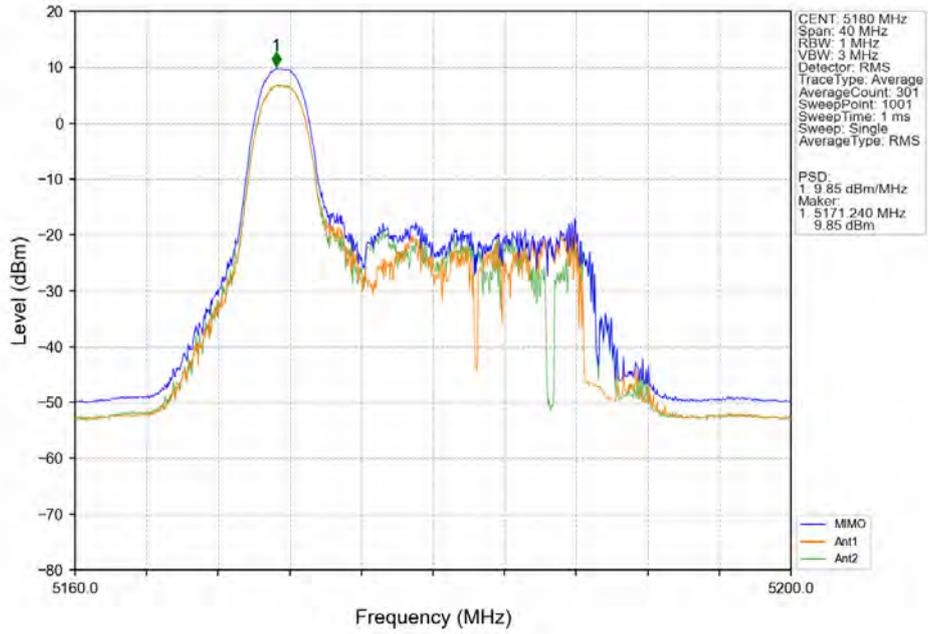
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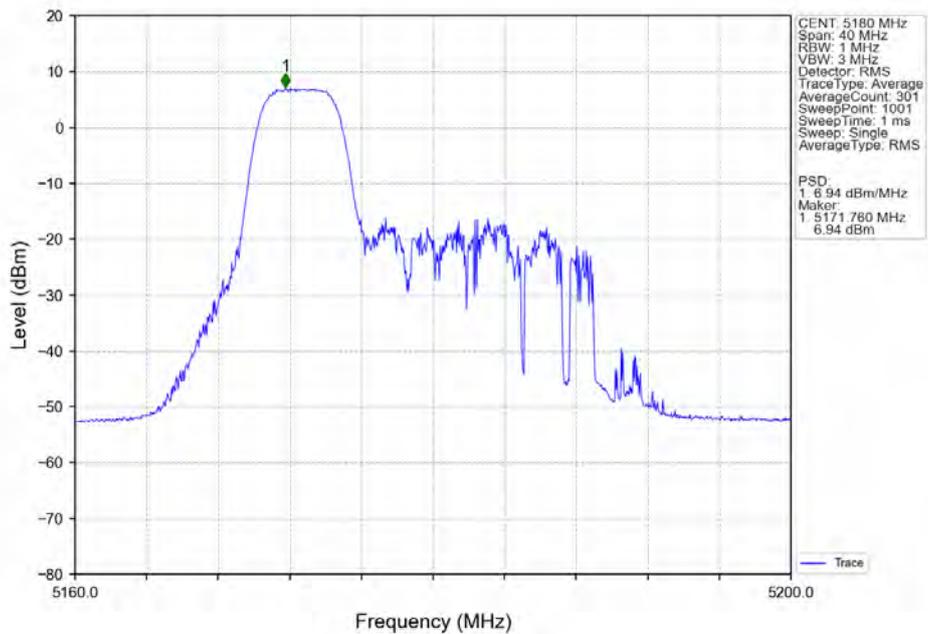
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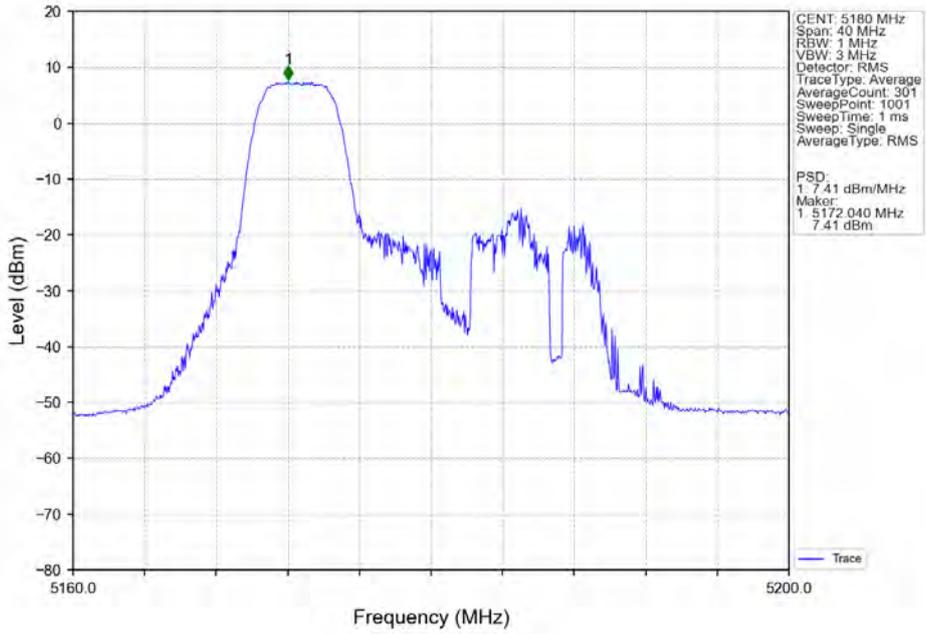
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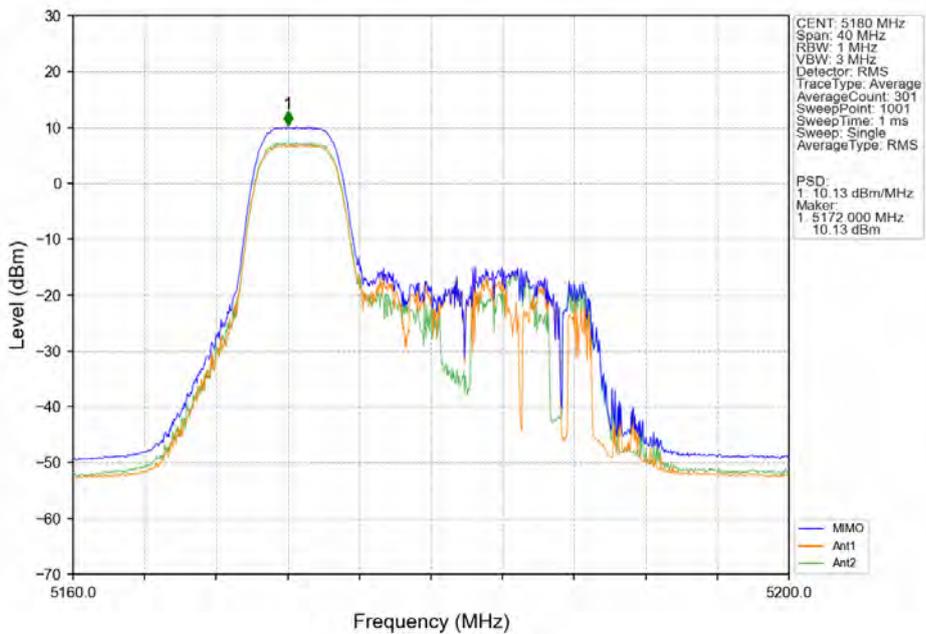
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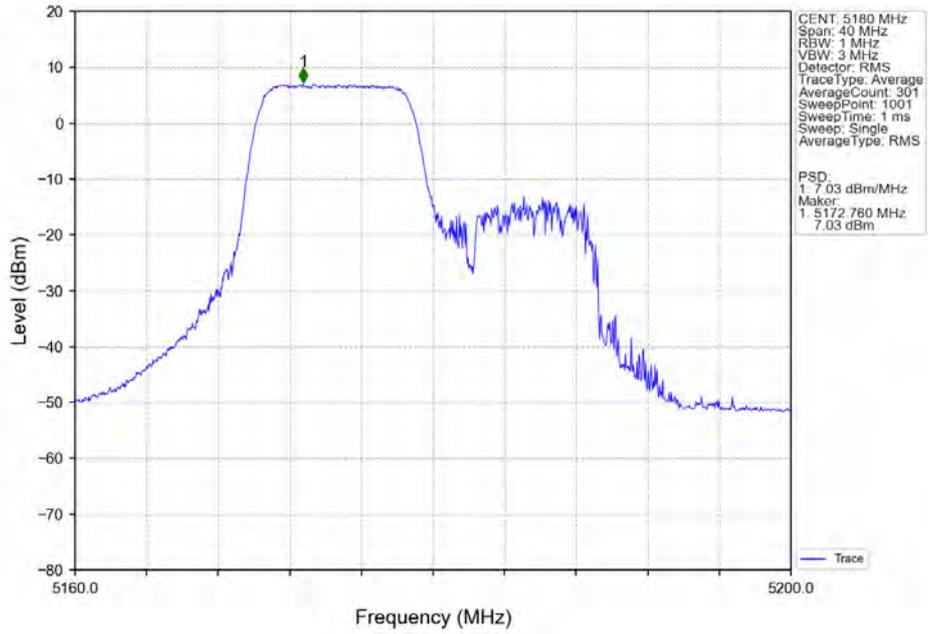
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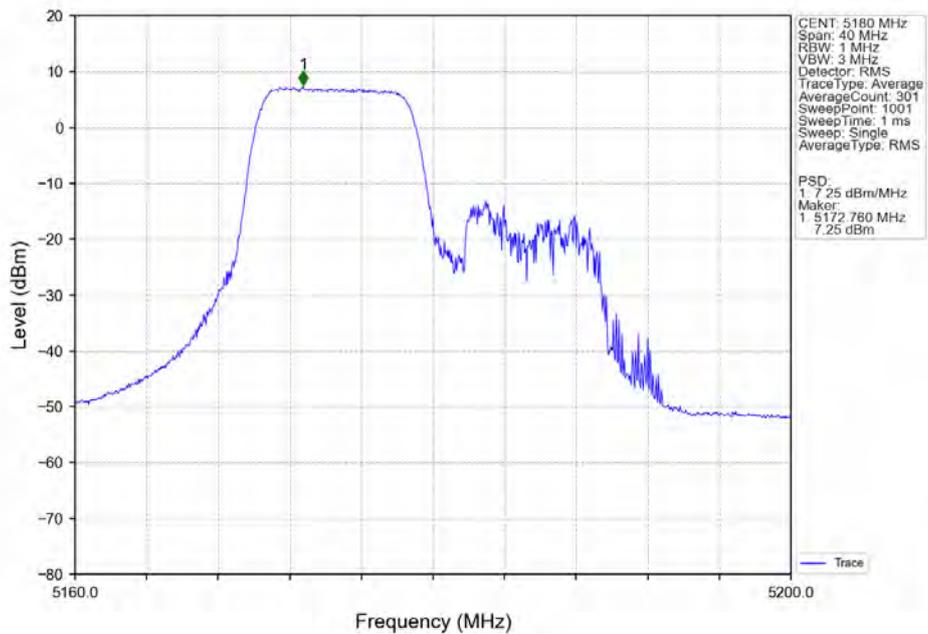
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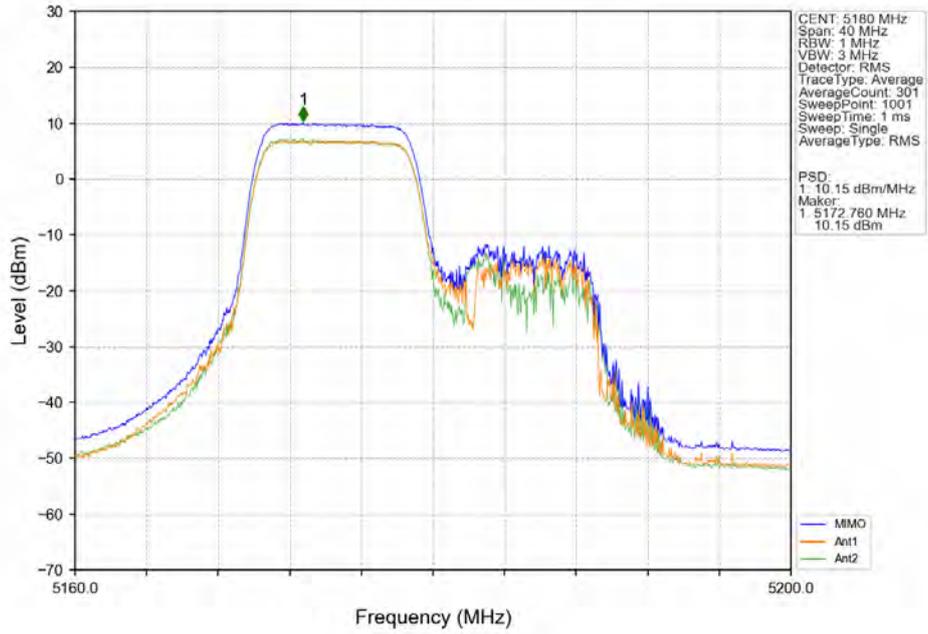
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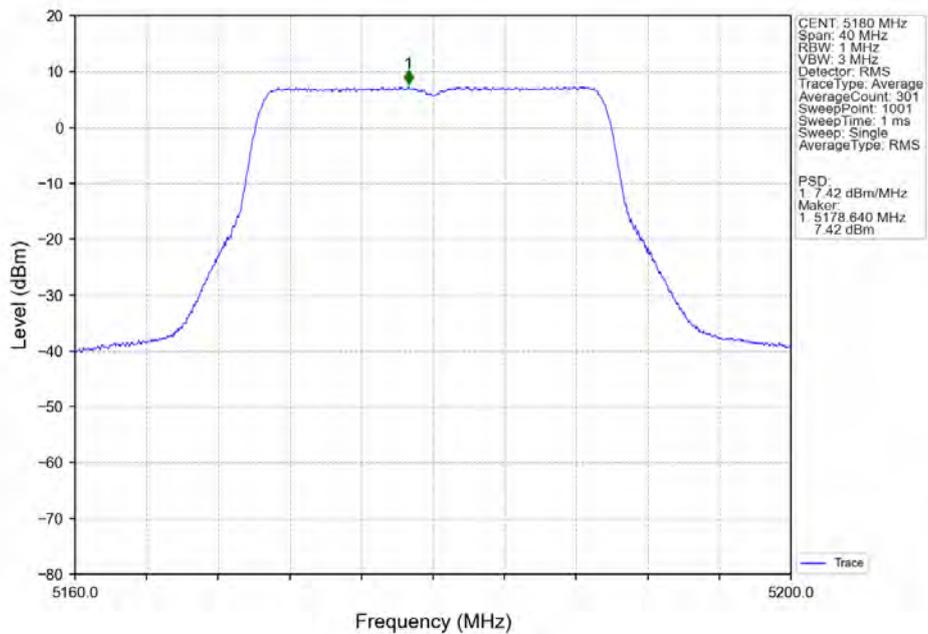
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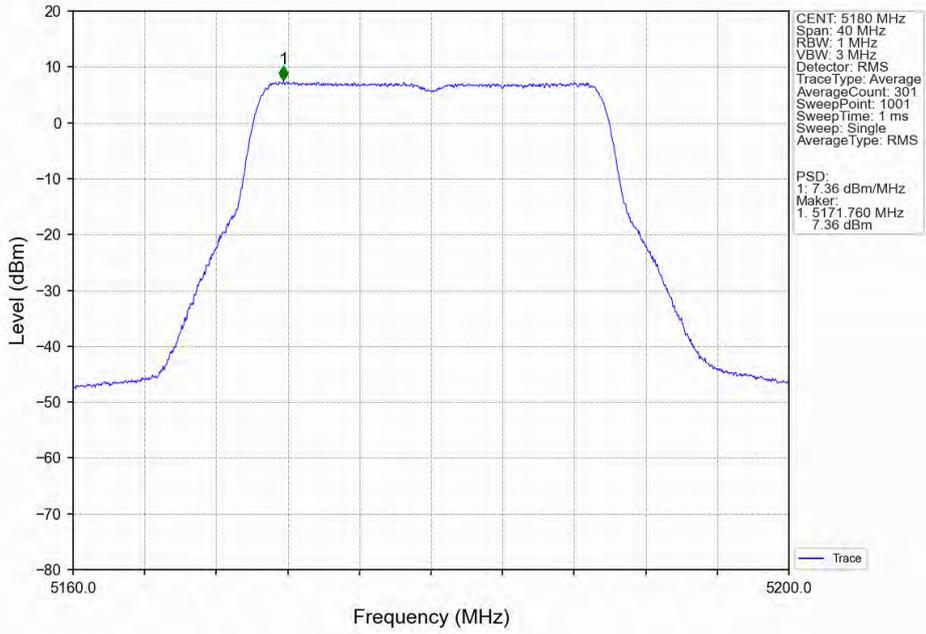
802.11be(EHT20) LCH_5180MHz_RU106_Left_MIMO_NTNV



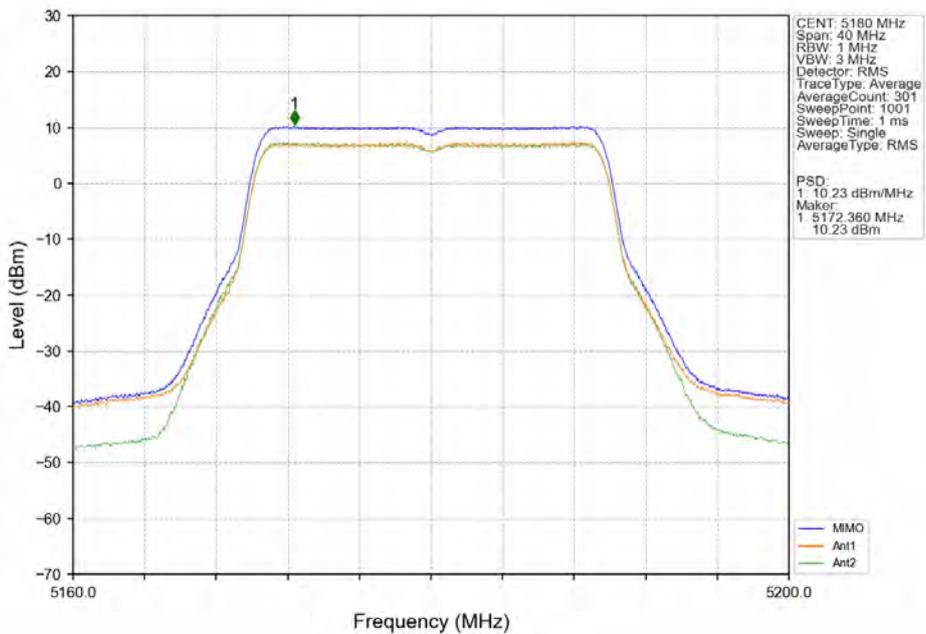
802.11be(EHT20) LCH_5180MHz_SU / Ant1_NTNV



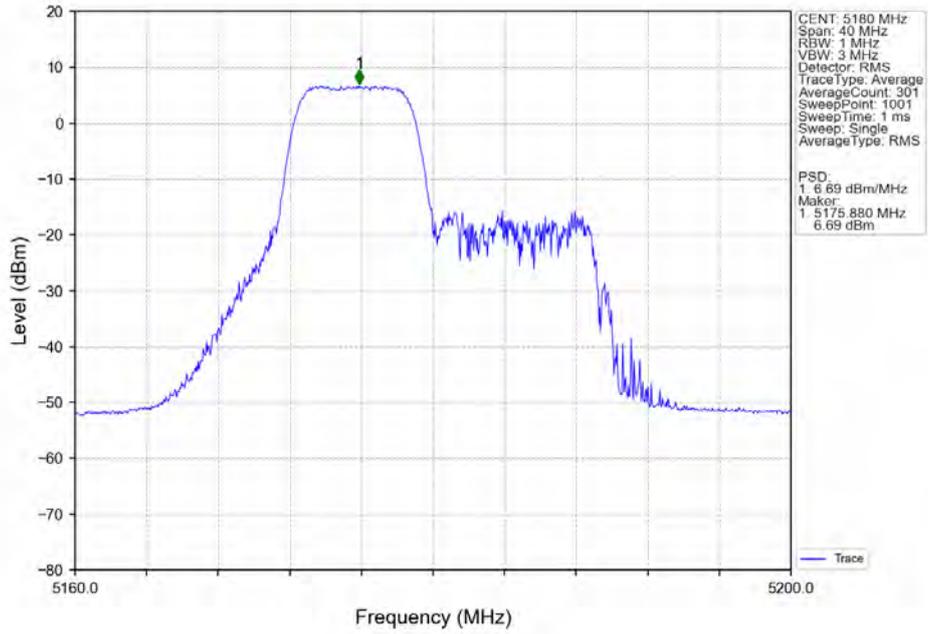
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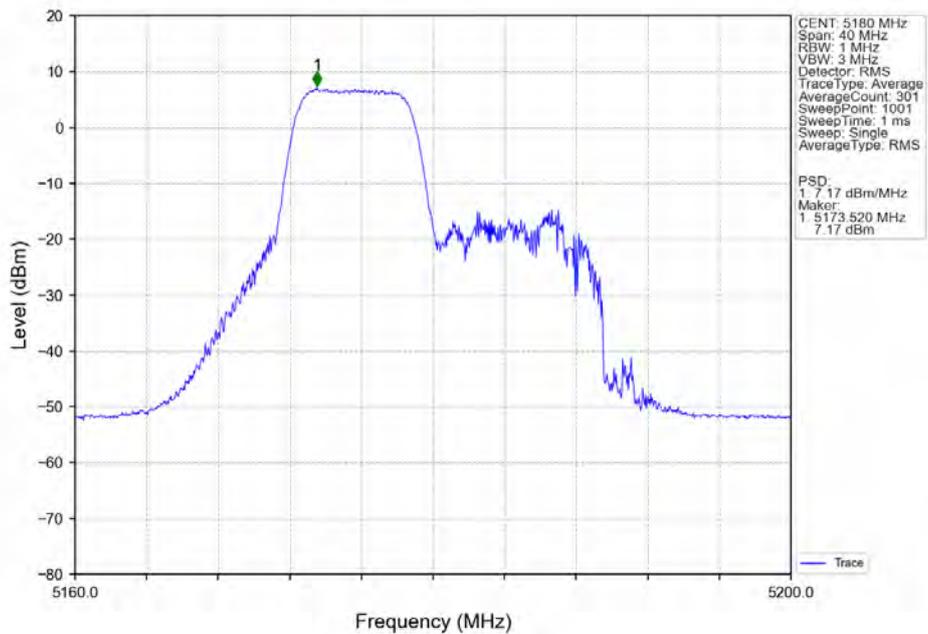
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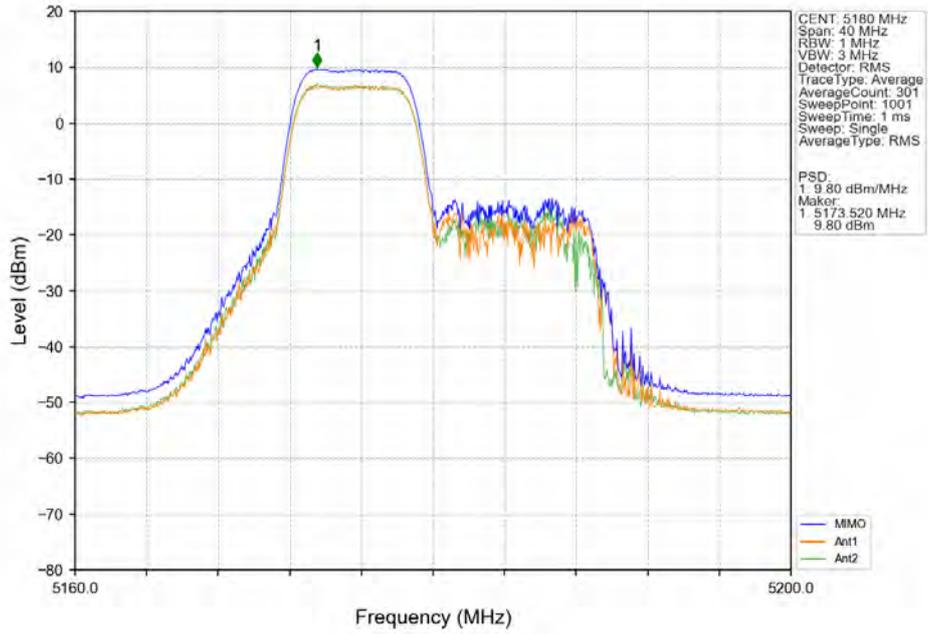
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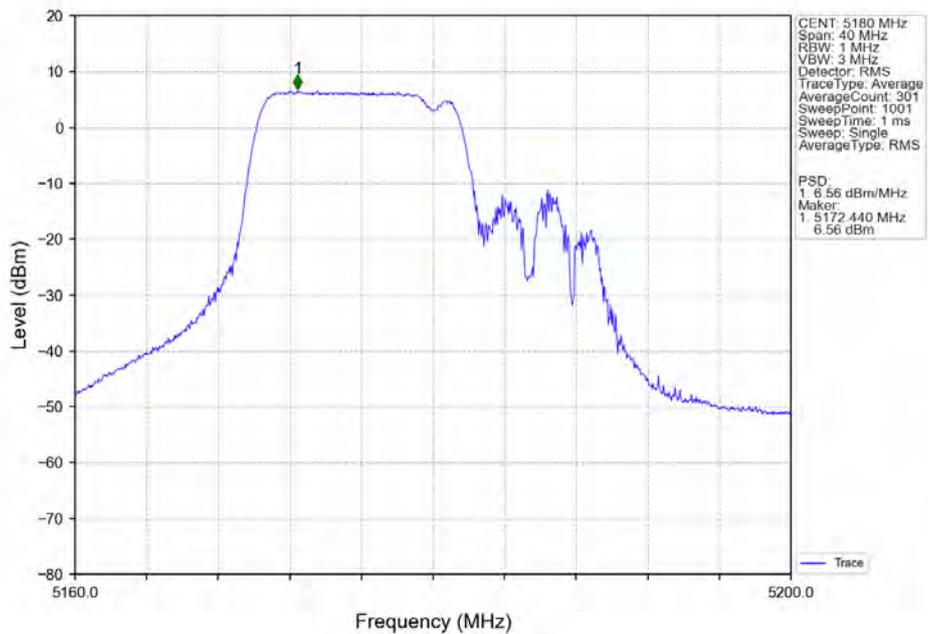
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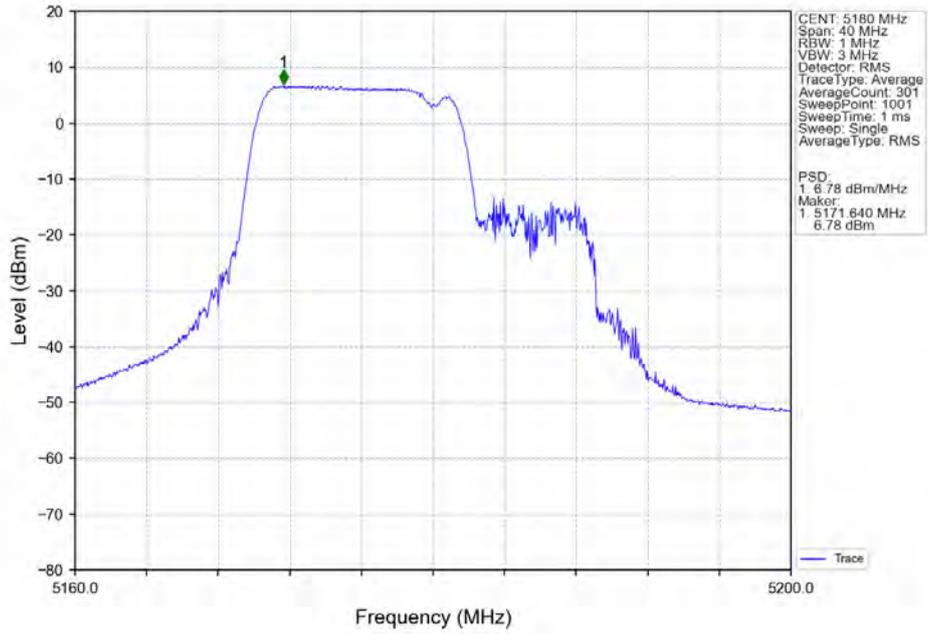
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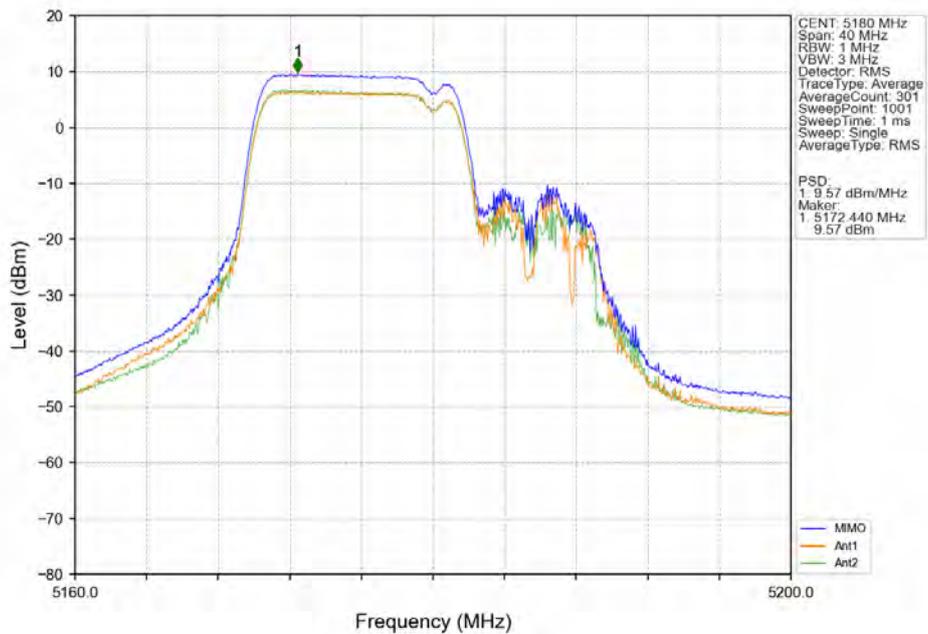
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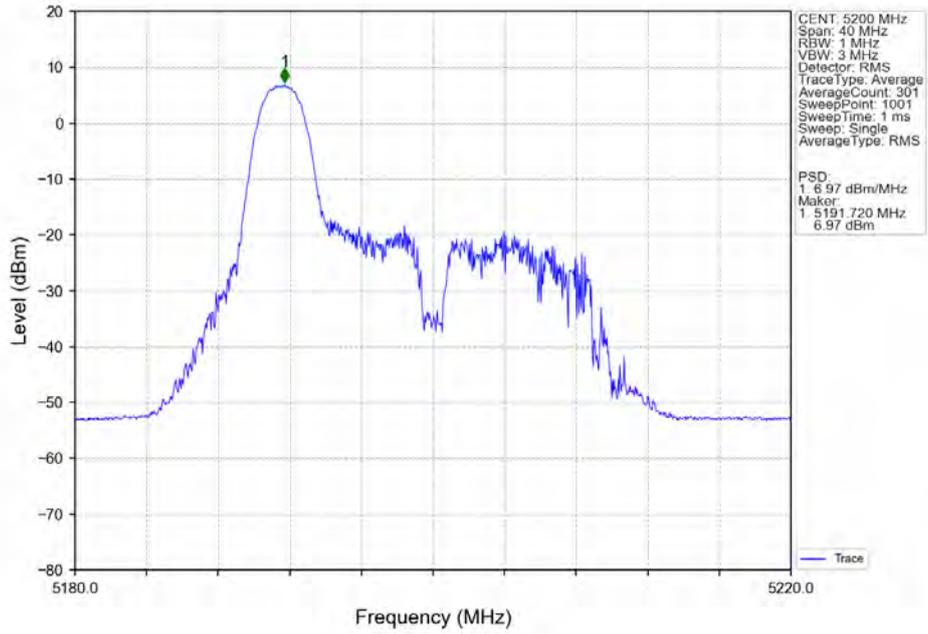
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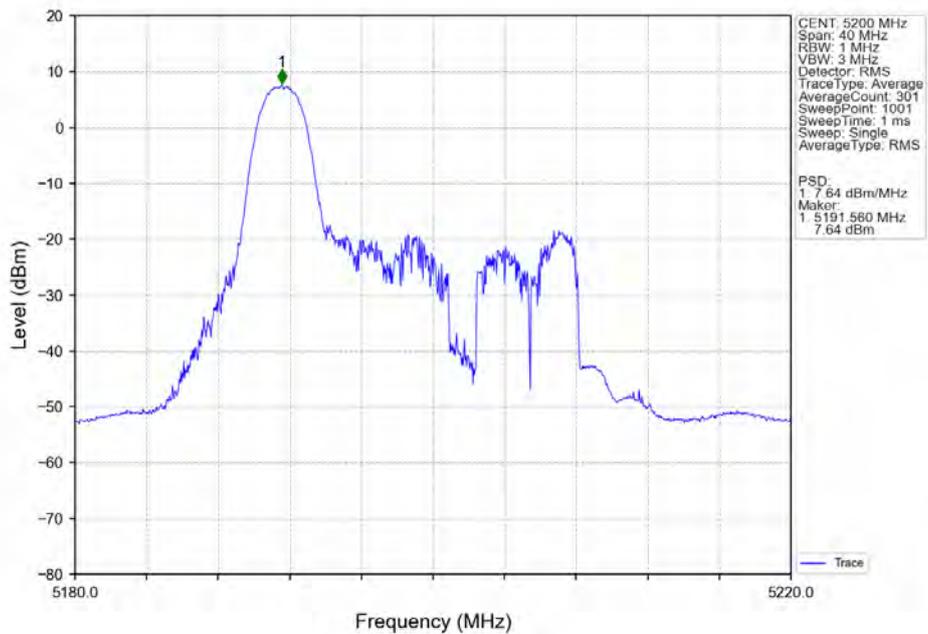
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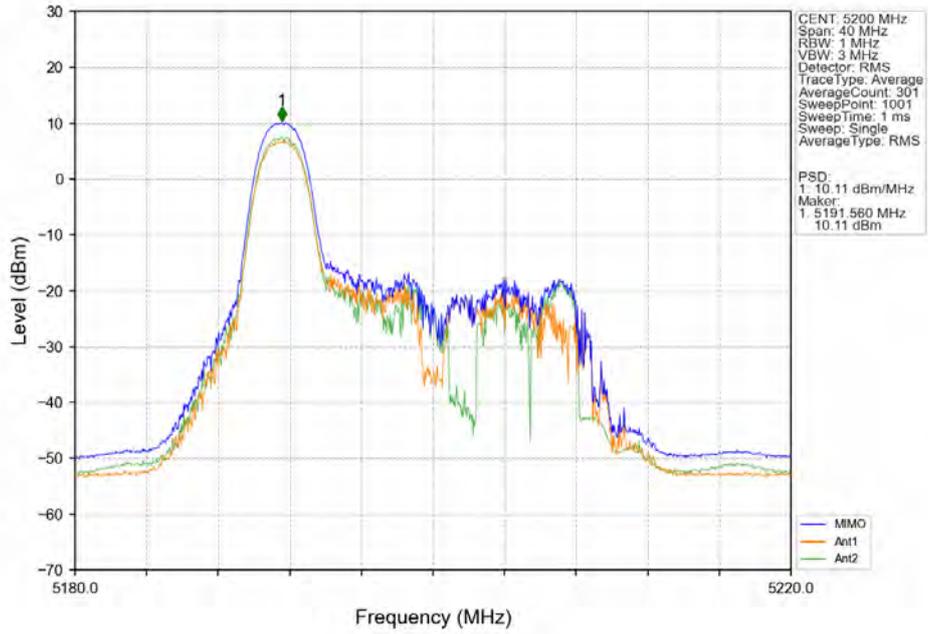
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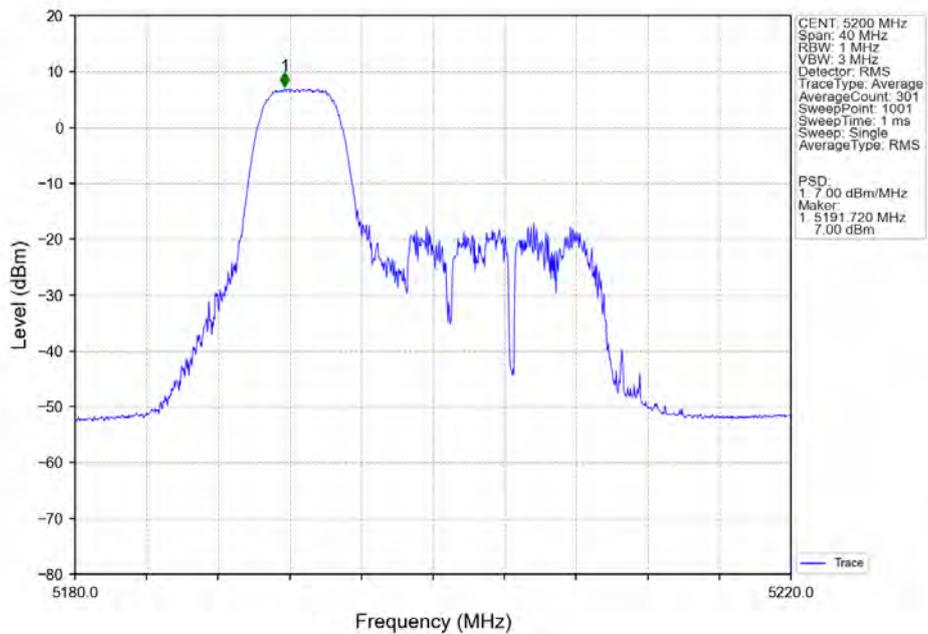
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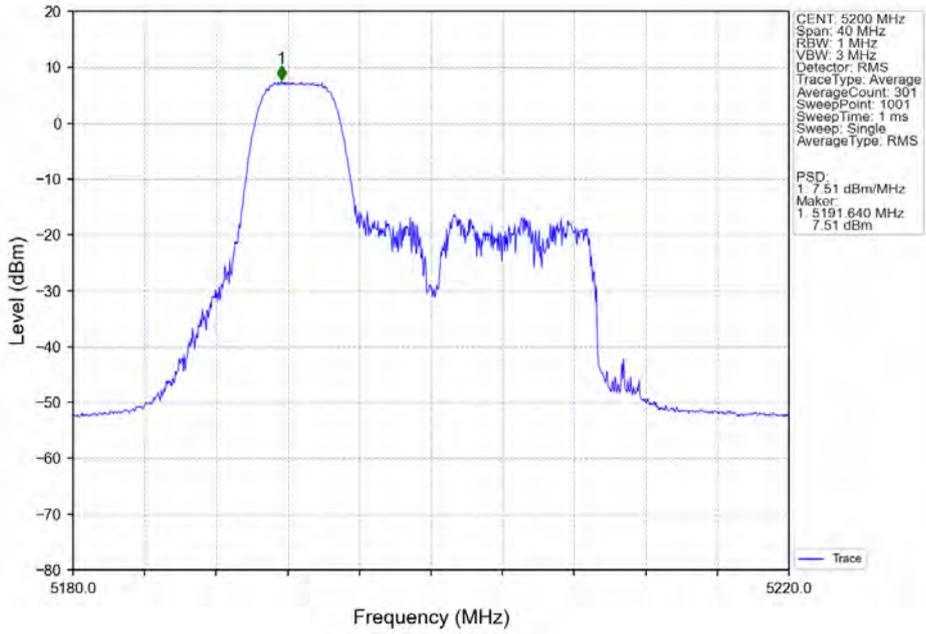
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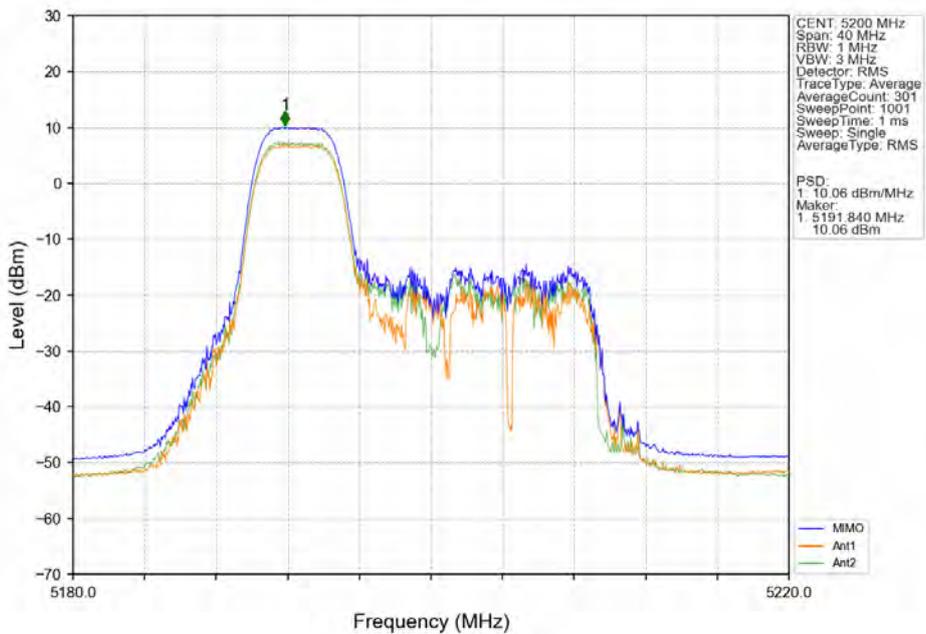
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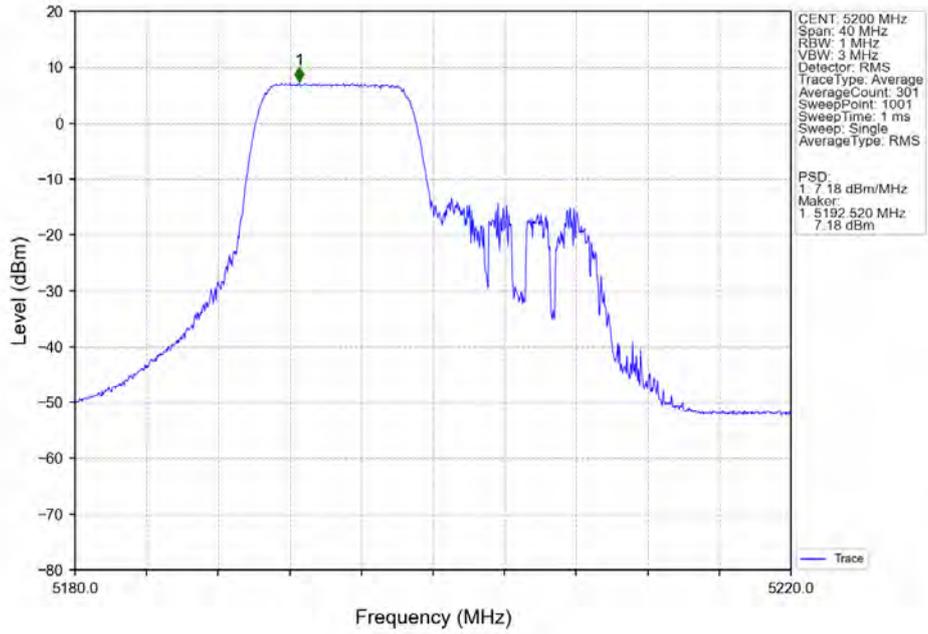
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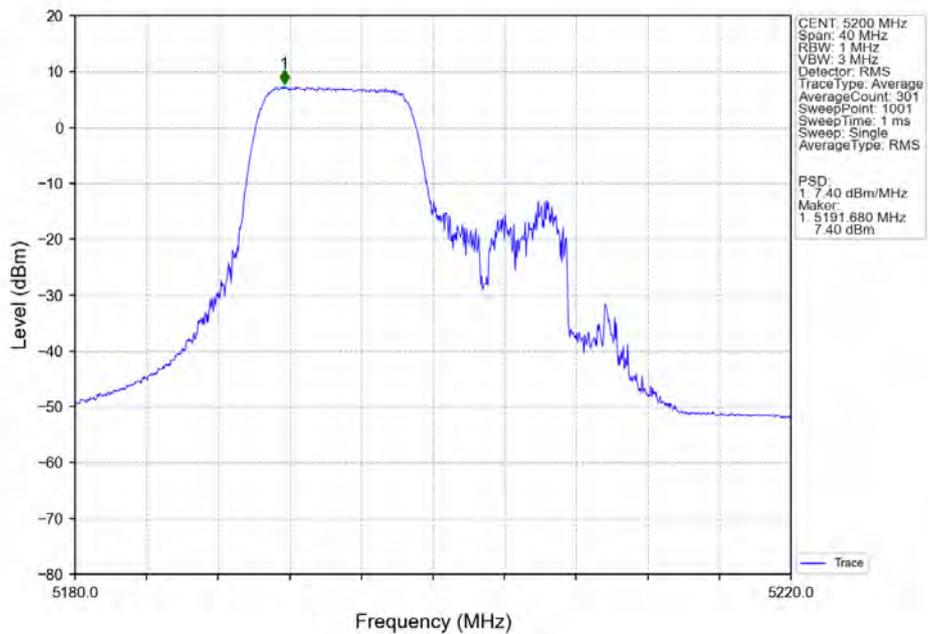
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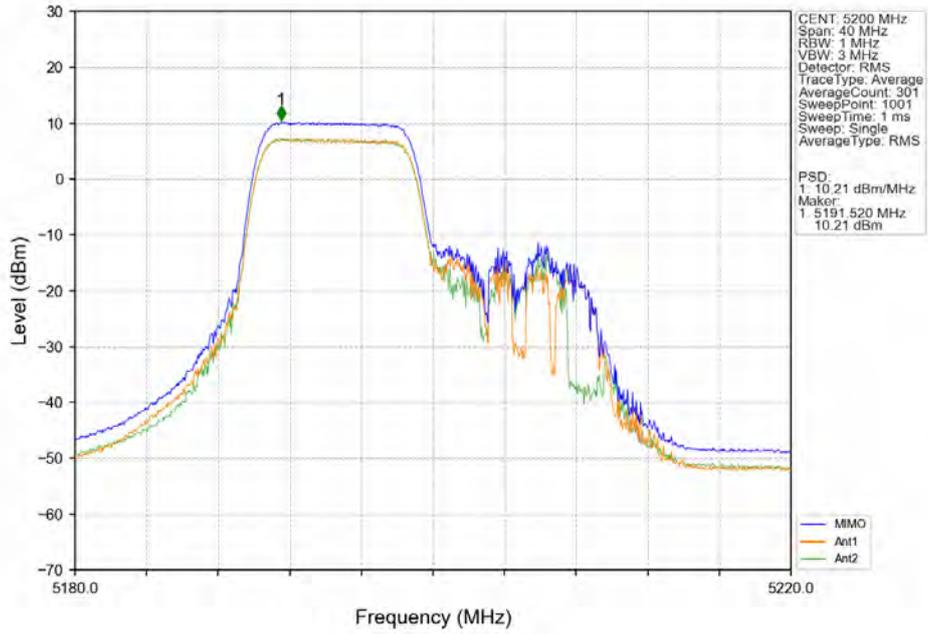
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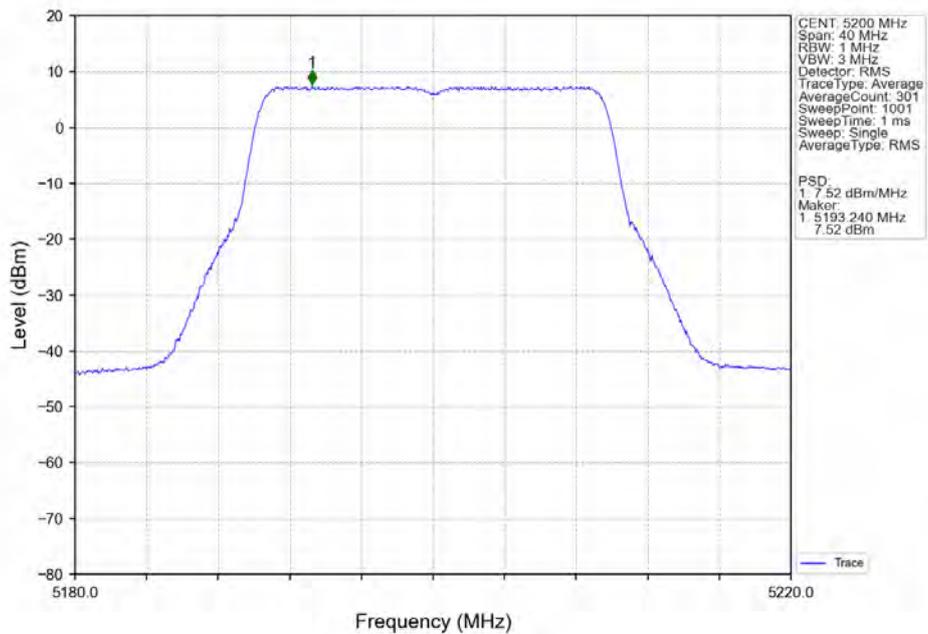
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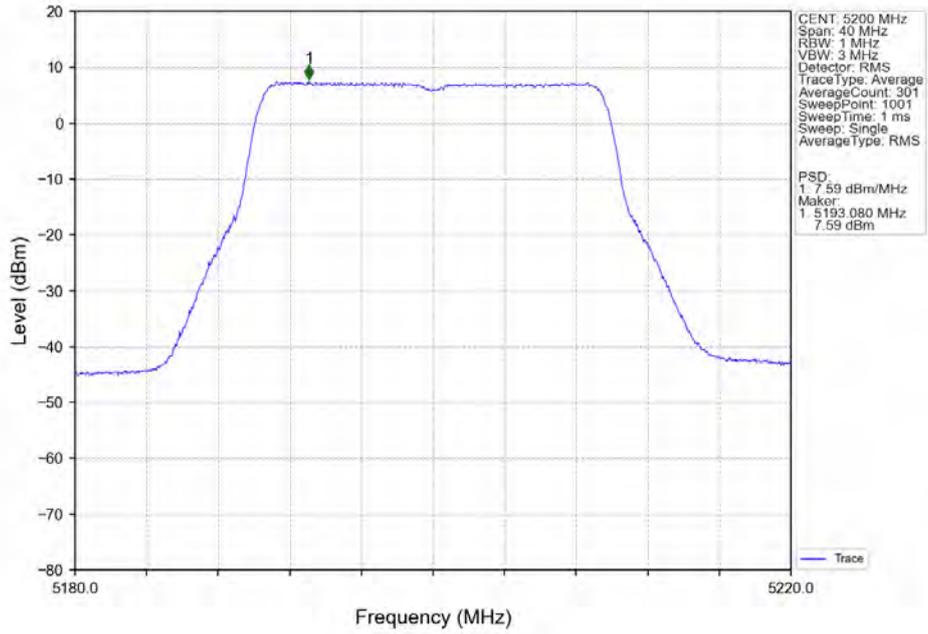
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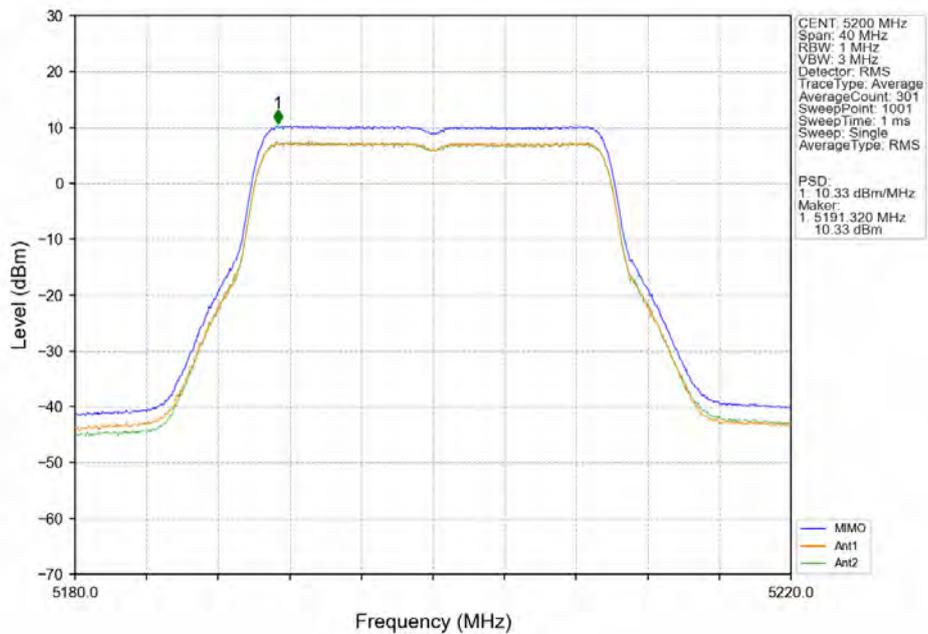
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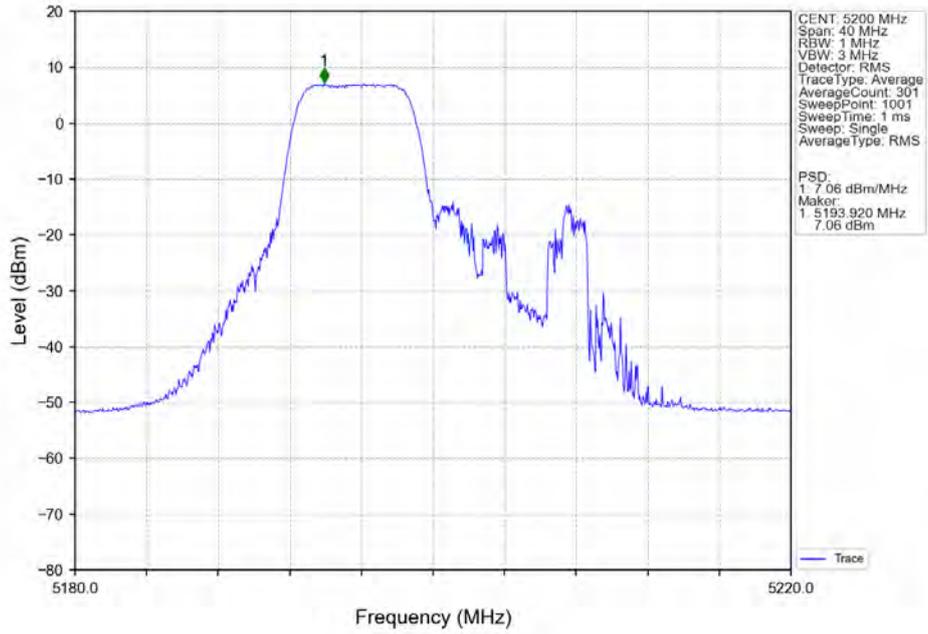
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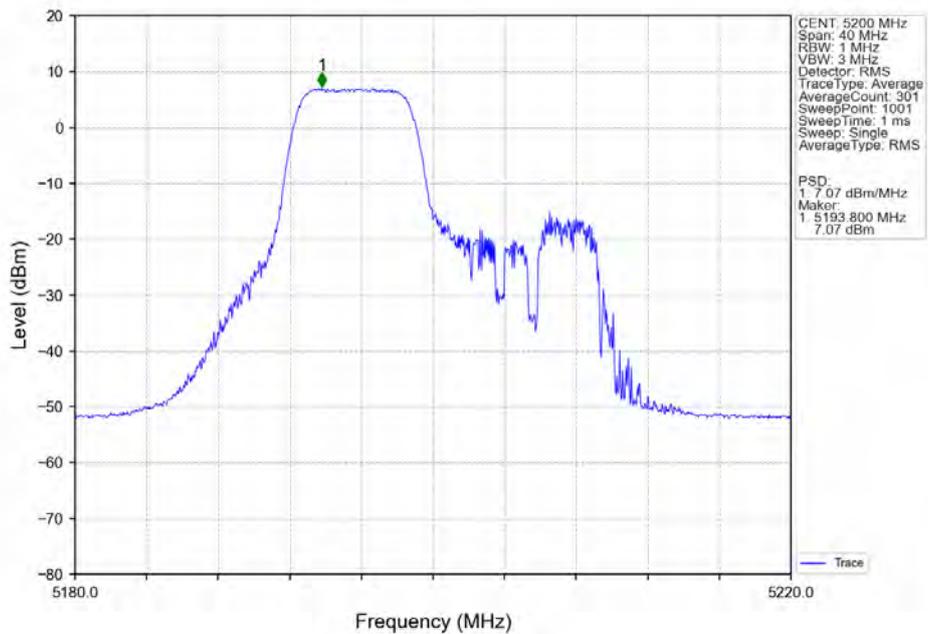
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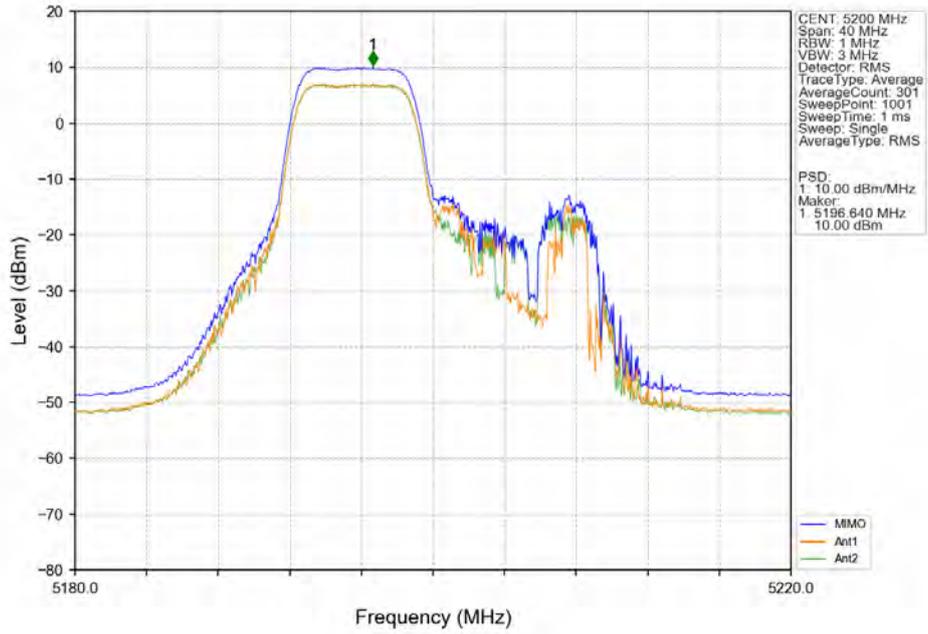
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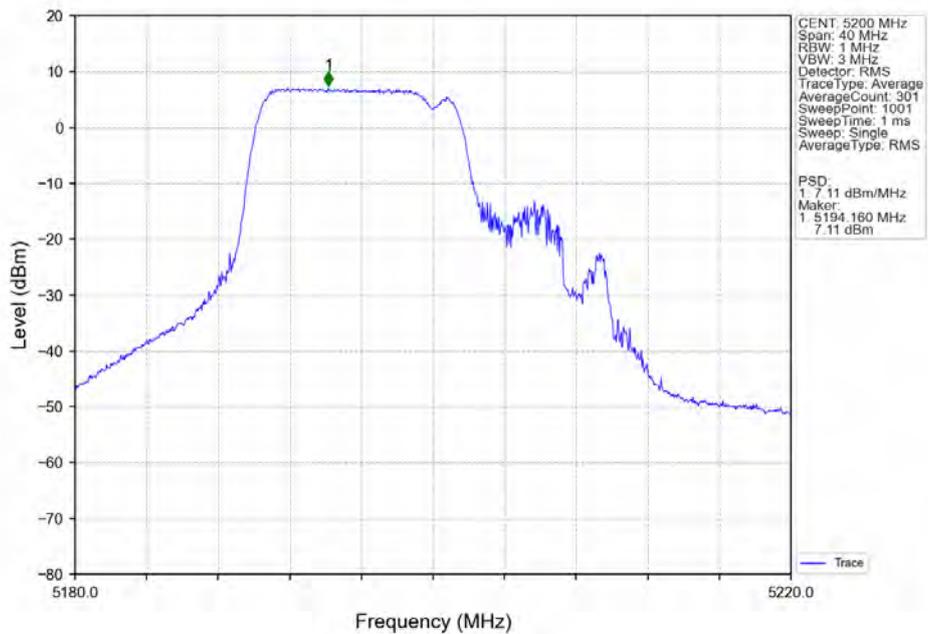
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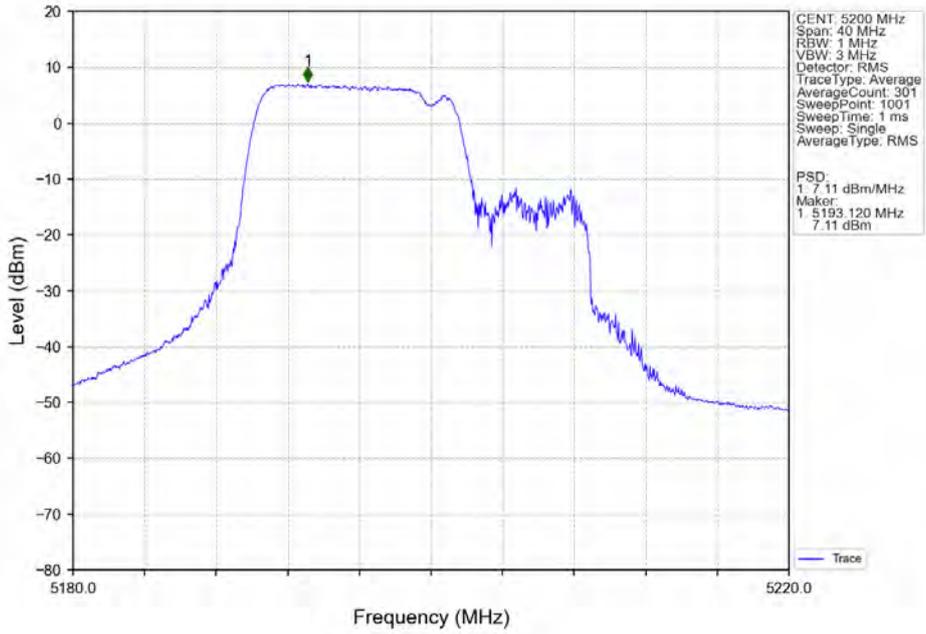
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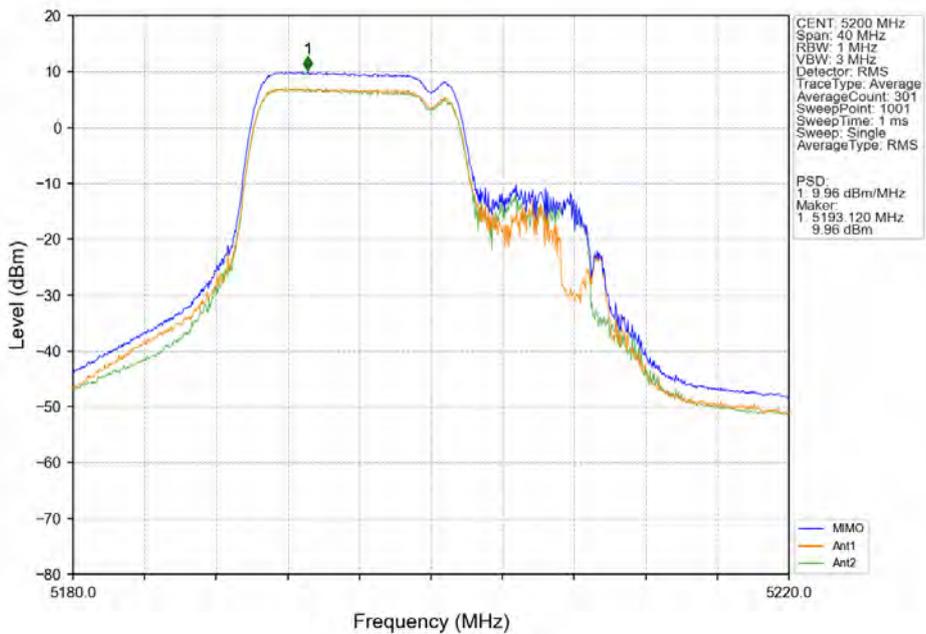
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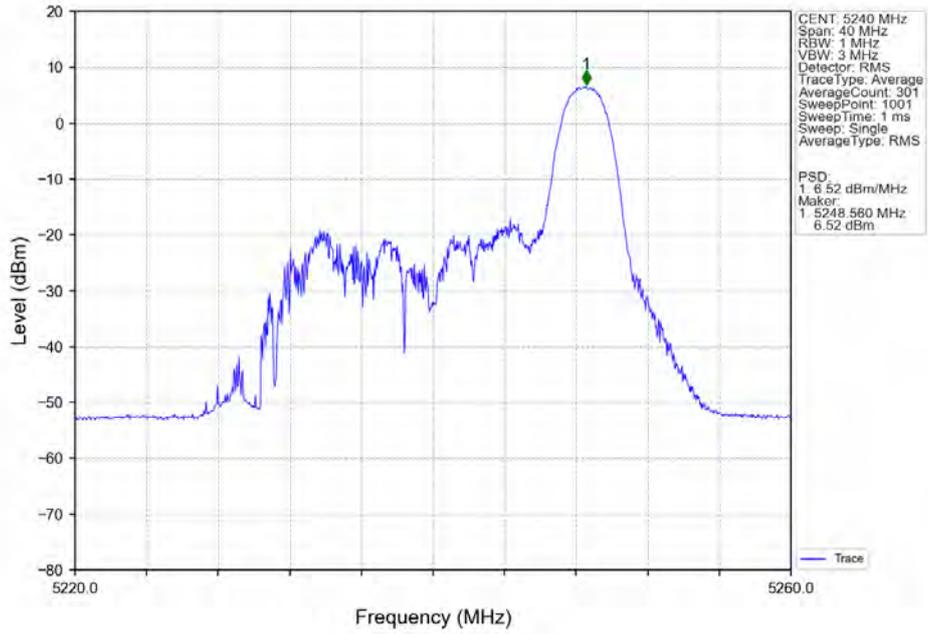
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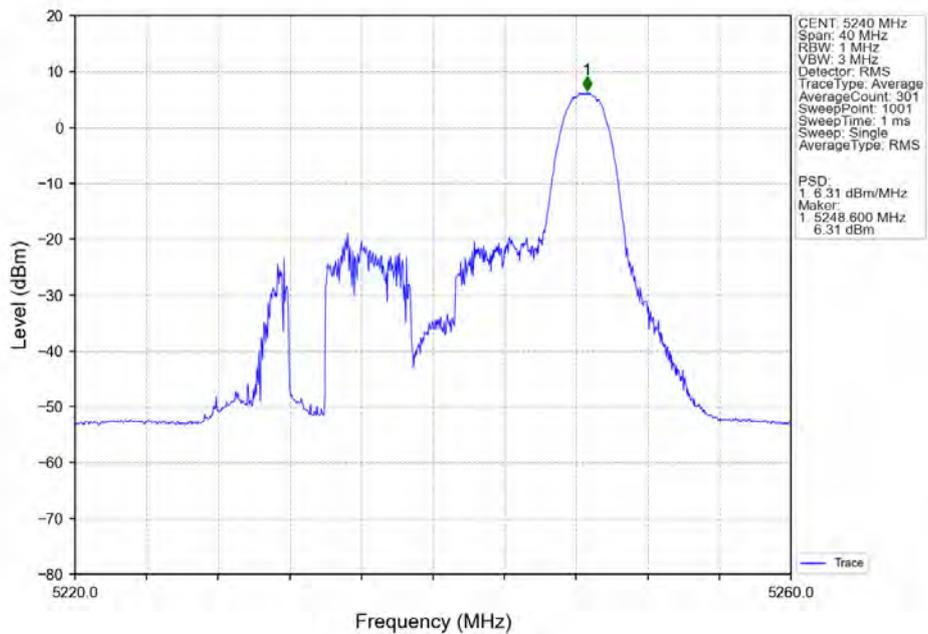
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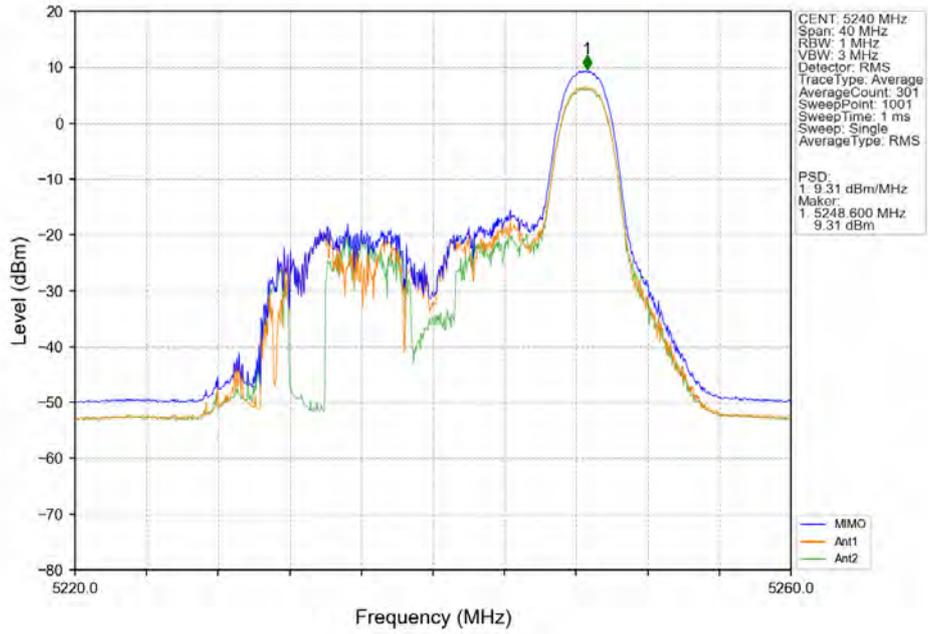
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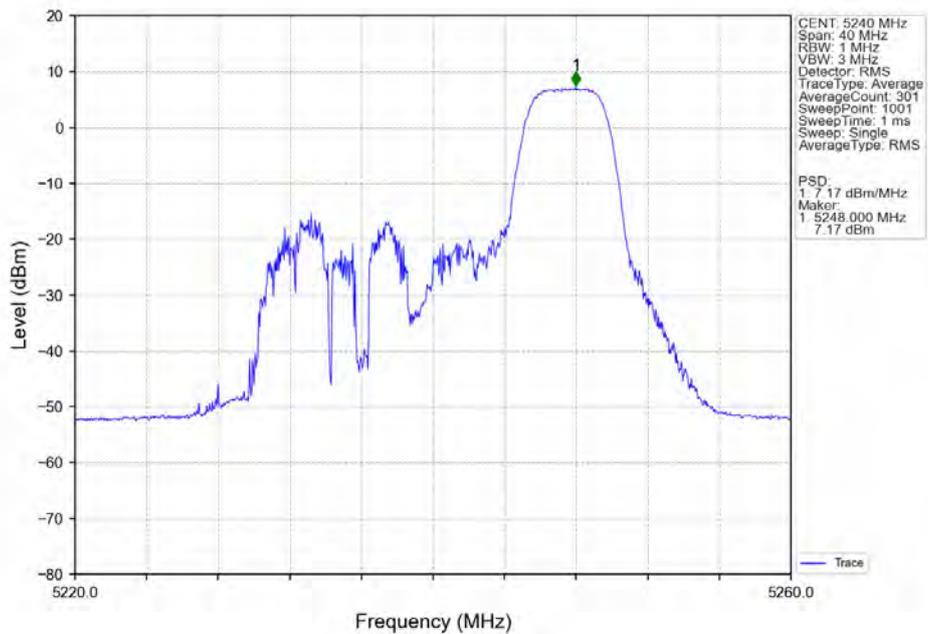
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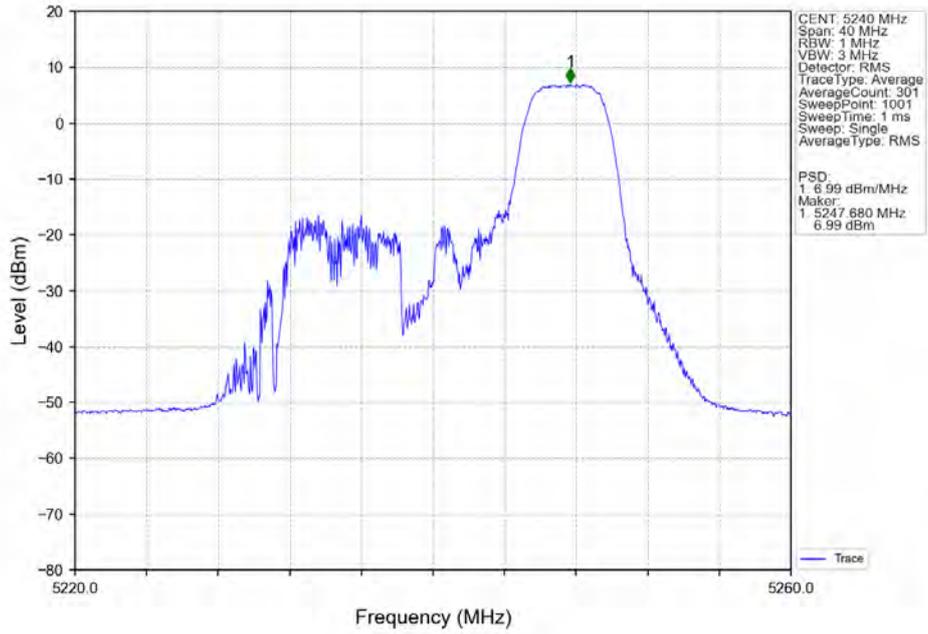
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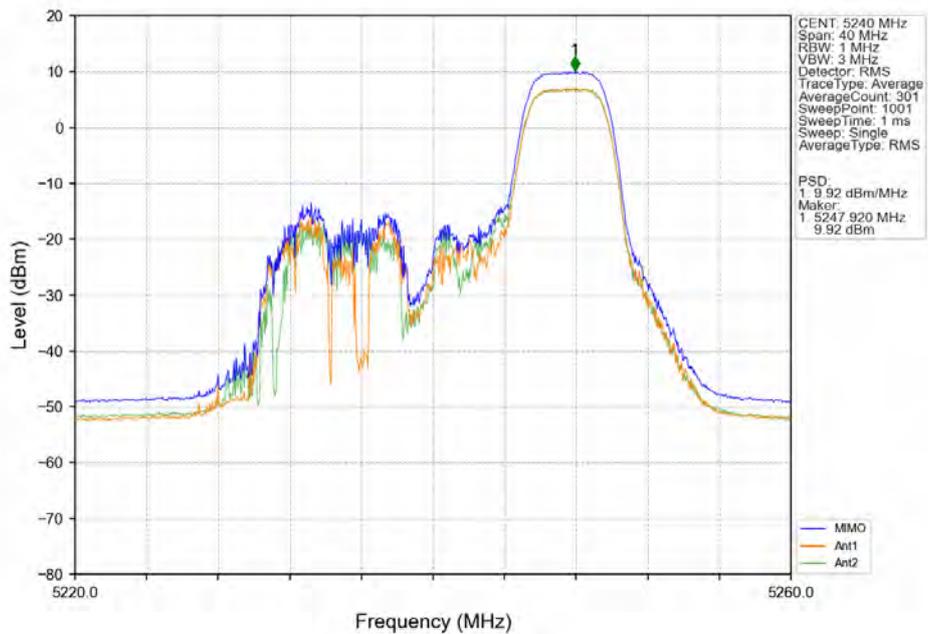
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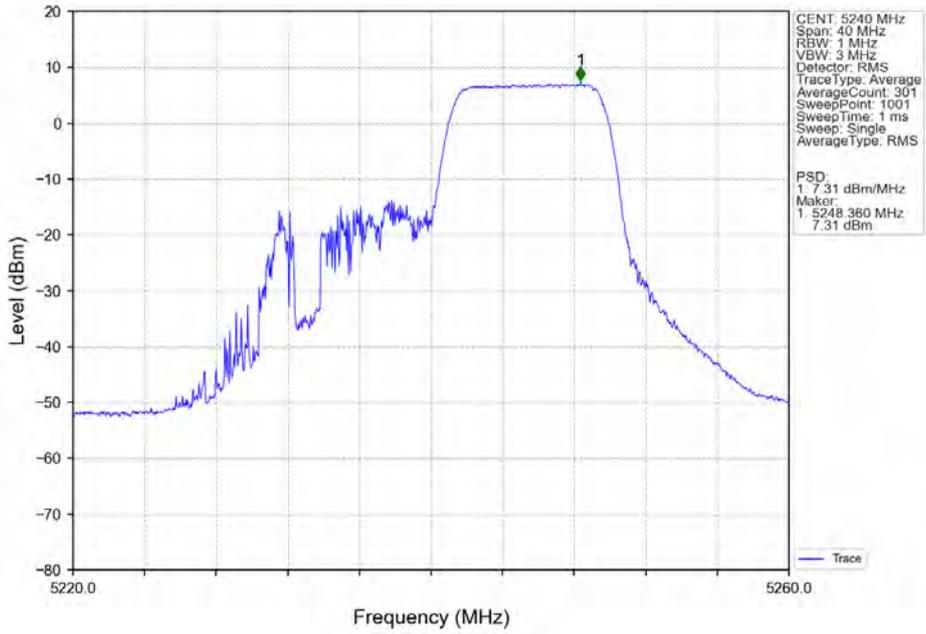
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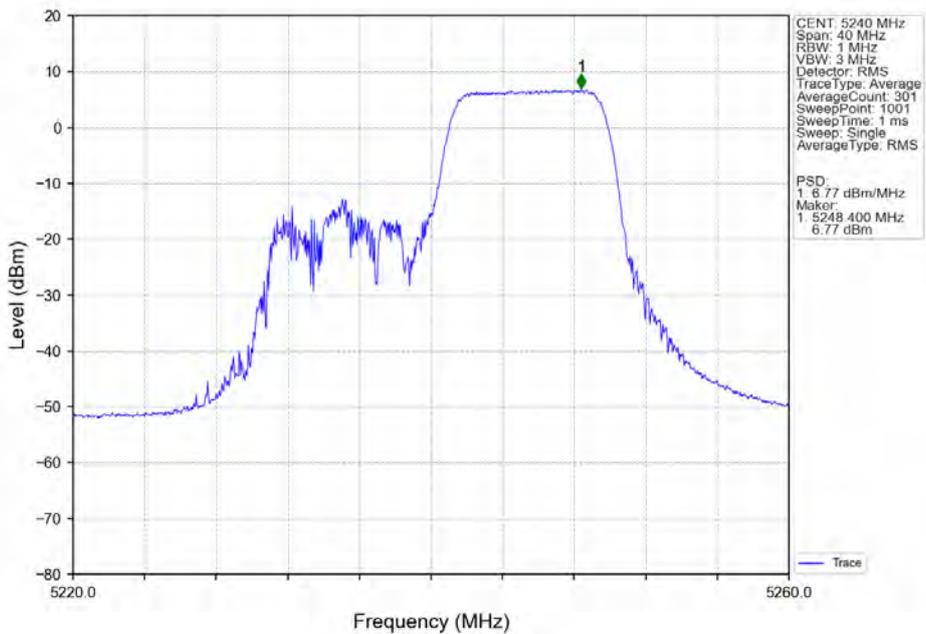
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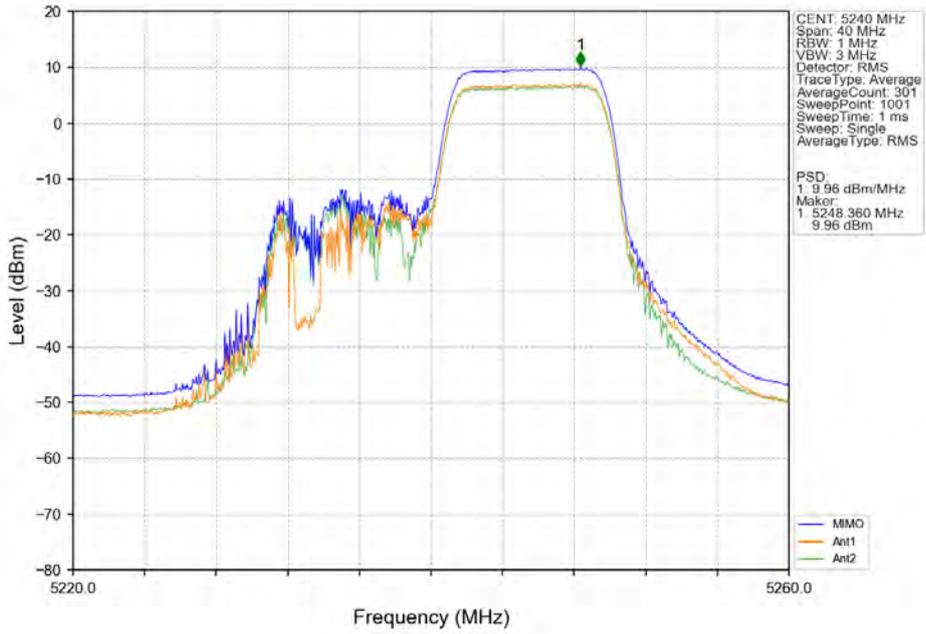
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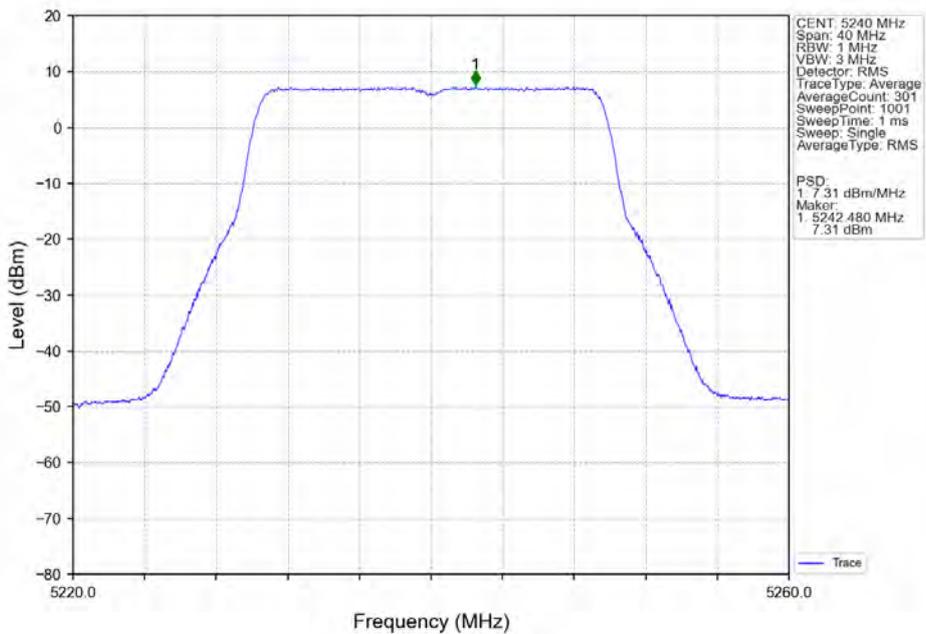
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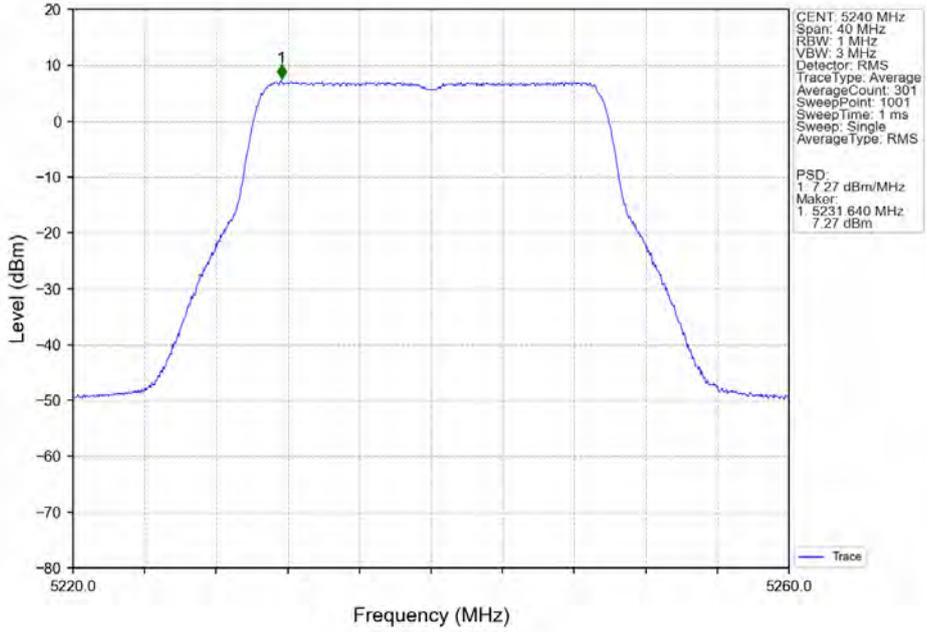
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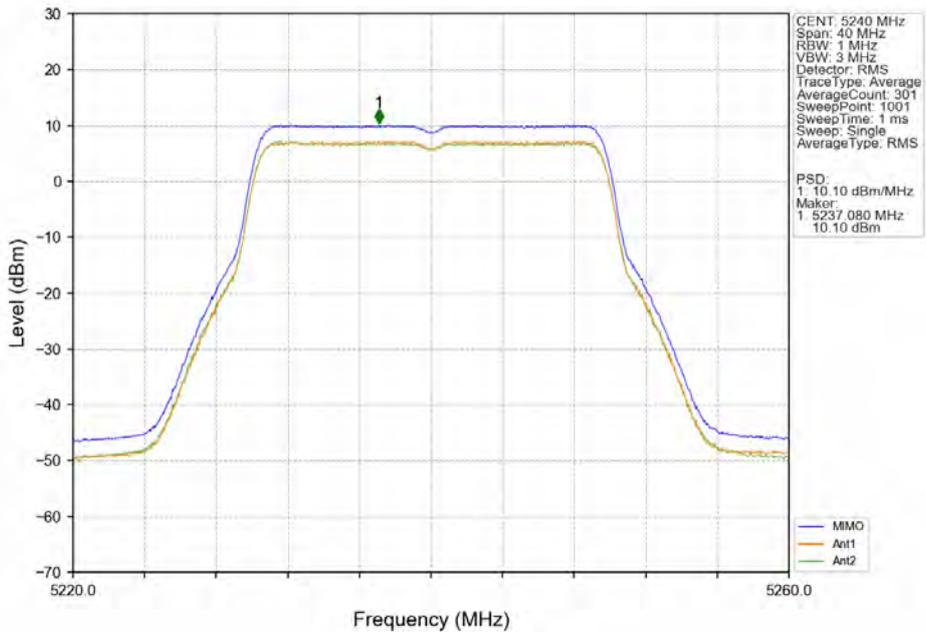
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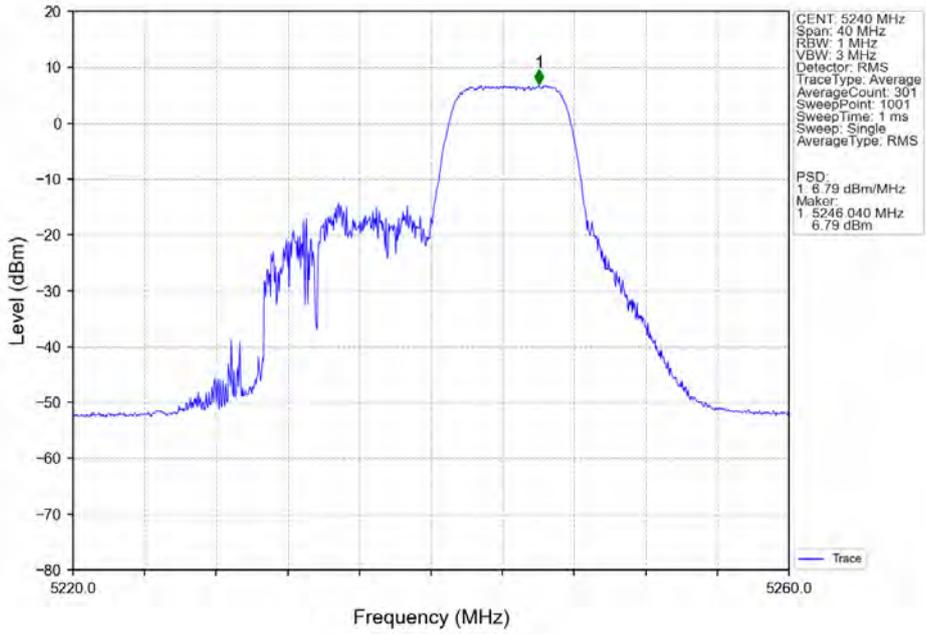
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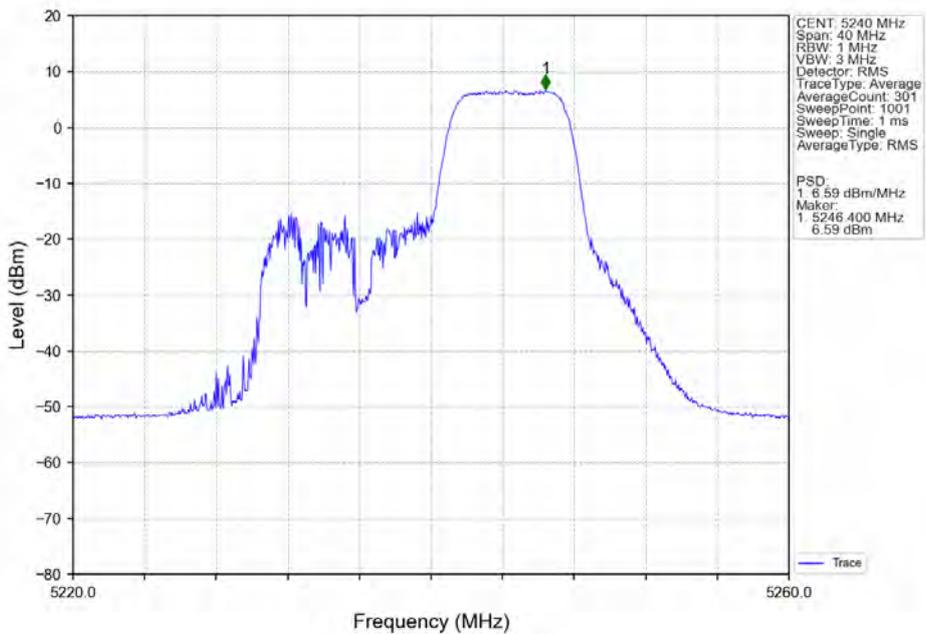
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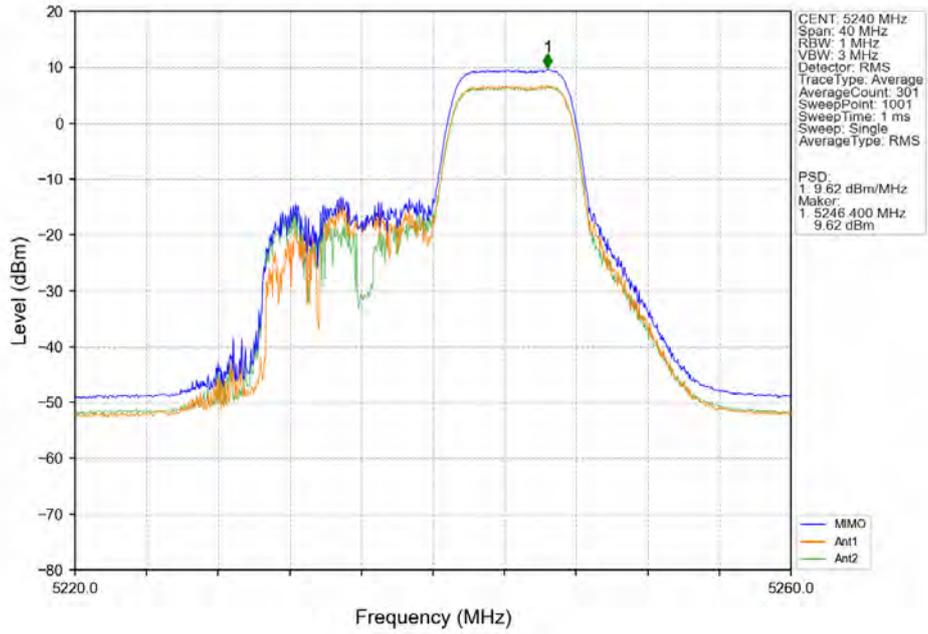
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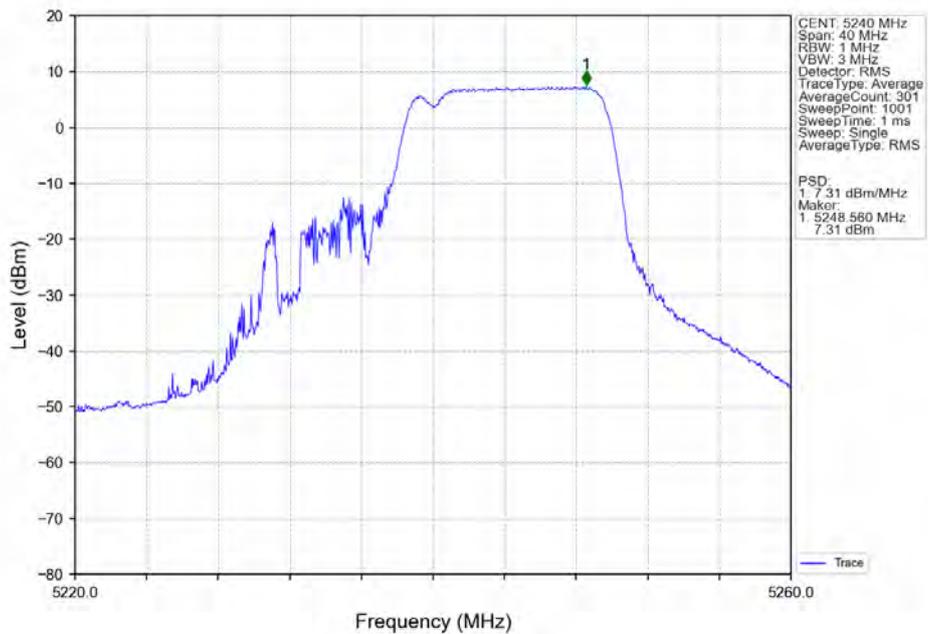
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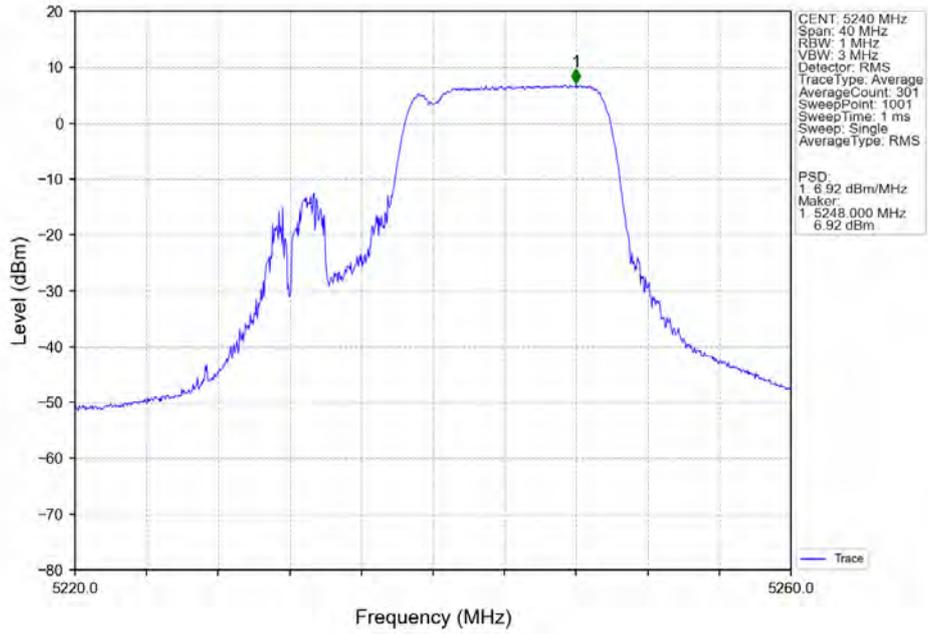
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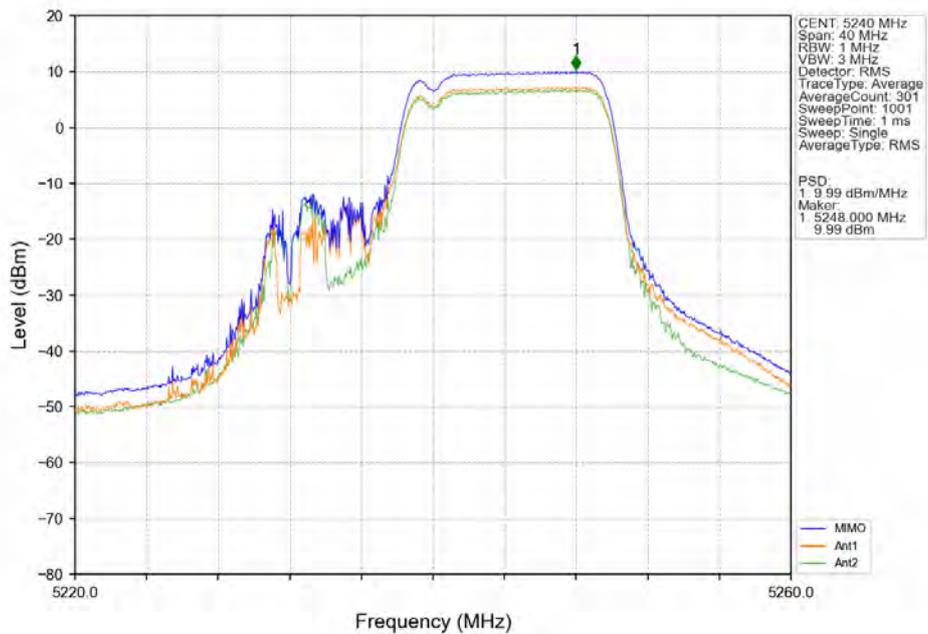
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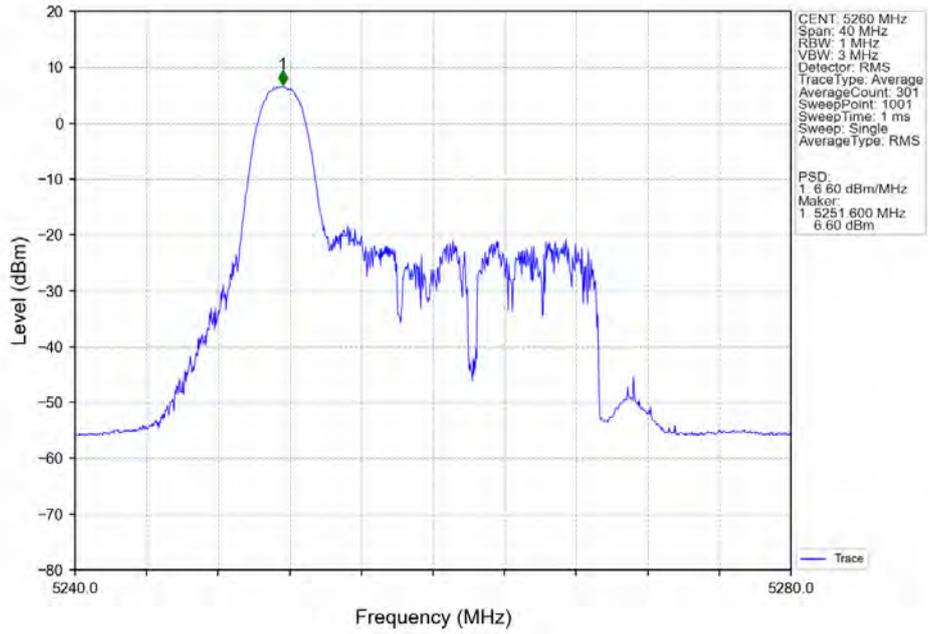
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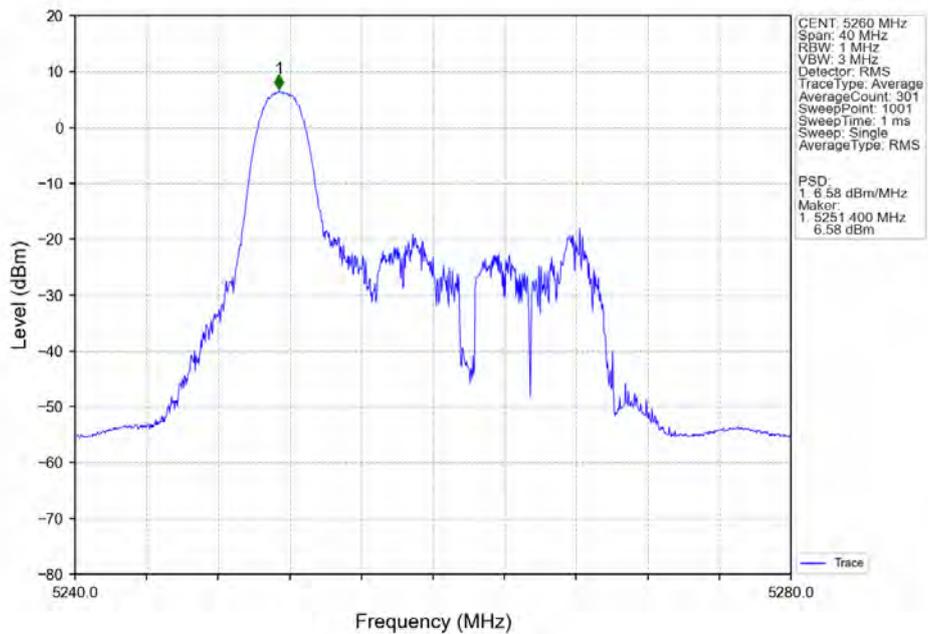
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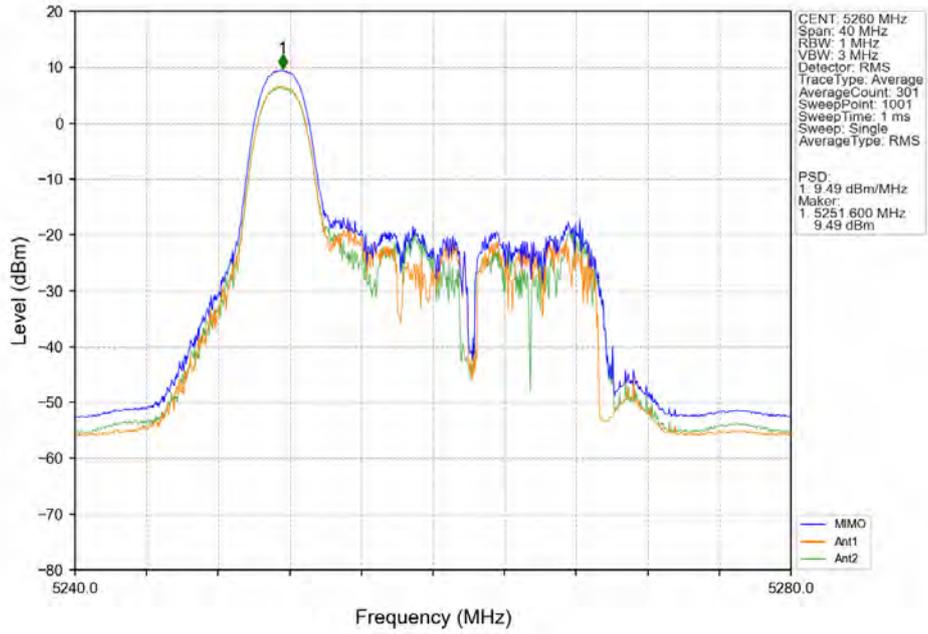
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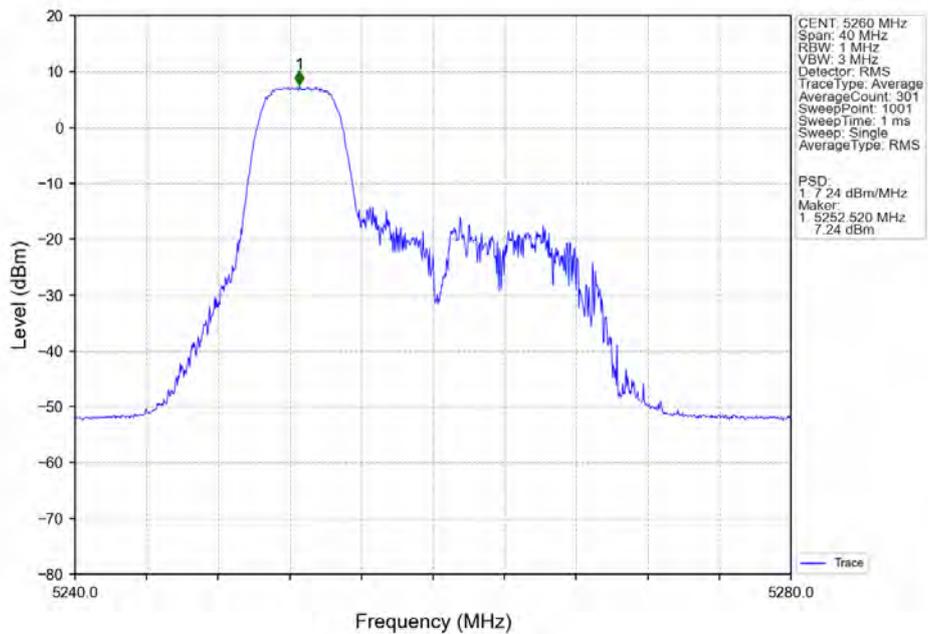
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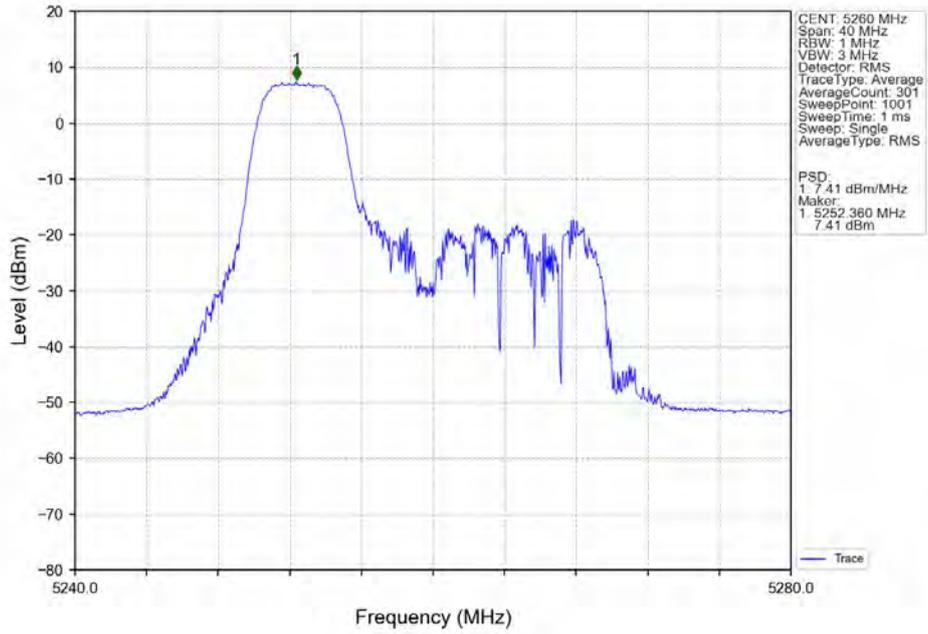
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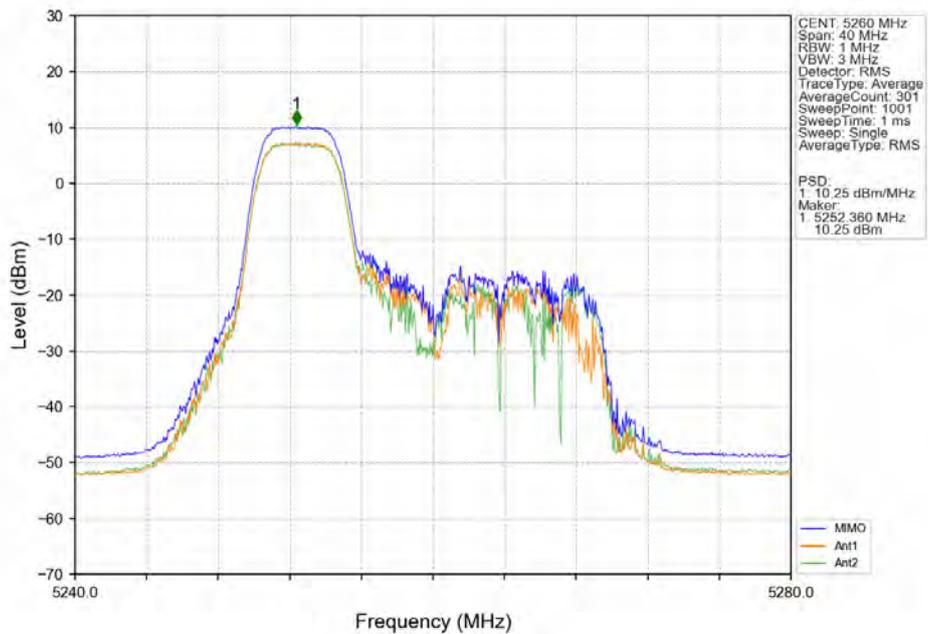
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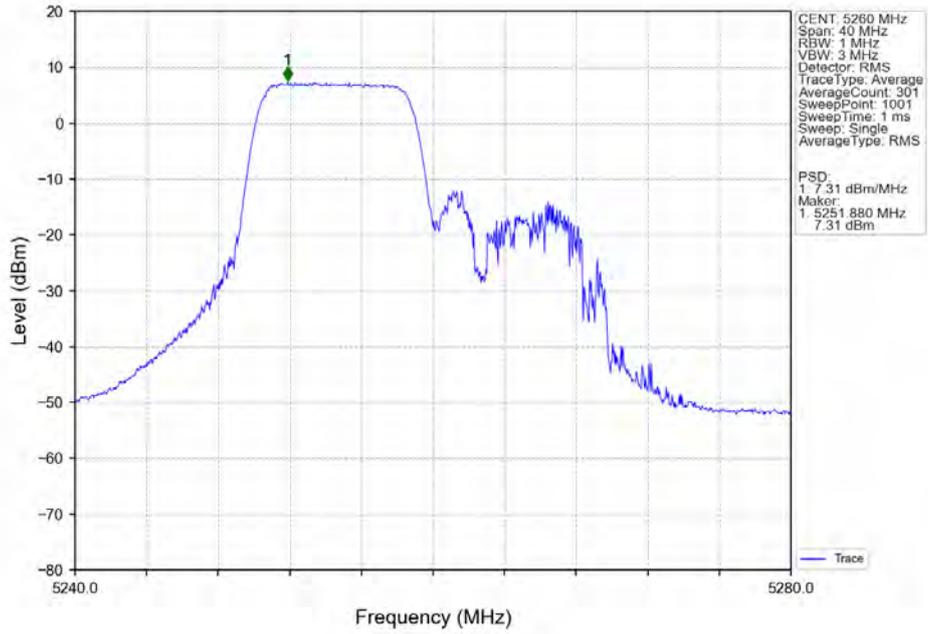
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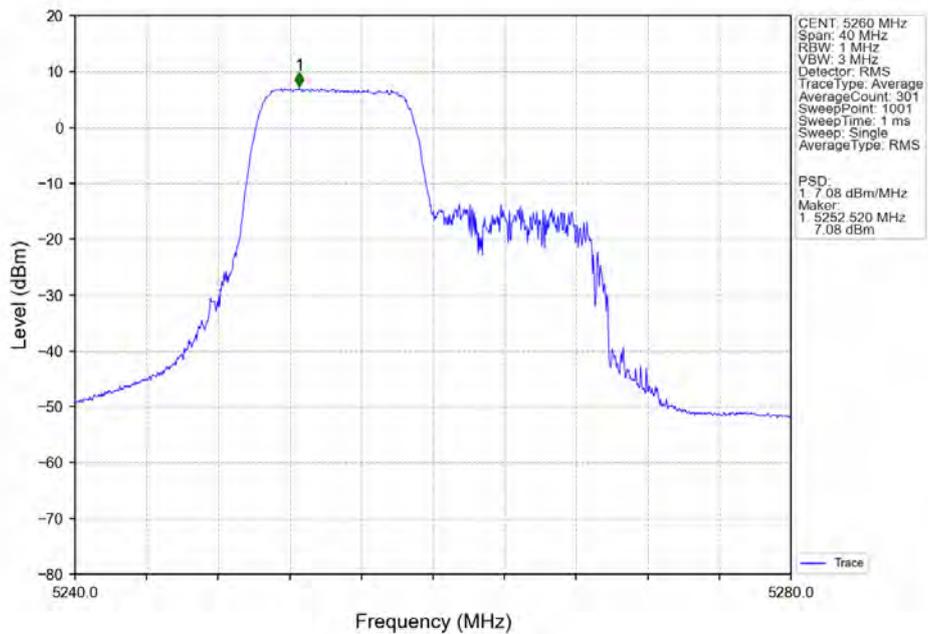
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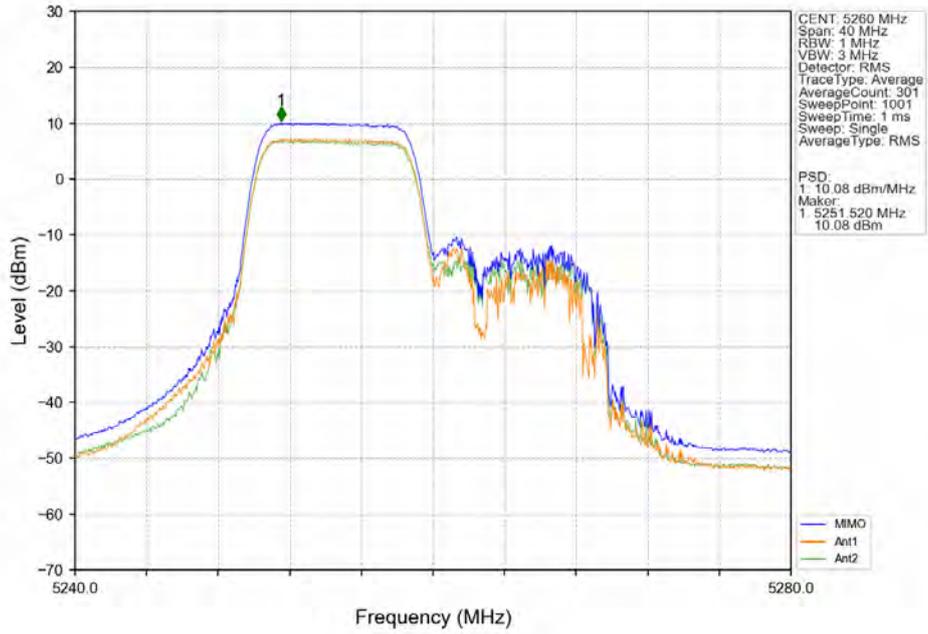
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802.11be(EHT20)_LCH_5260MHz_RU106_Left_Ant2_NTNV



802.11be(EHT20) LCH_5260MHz_RU106_Left_MIMO_NTNV



802.11be(EHT20) LCH_5260MHz_SU / Ant1_NTNV

