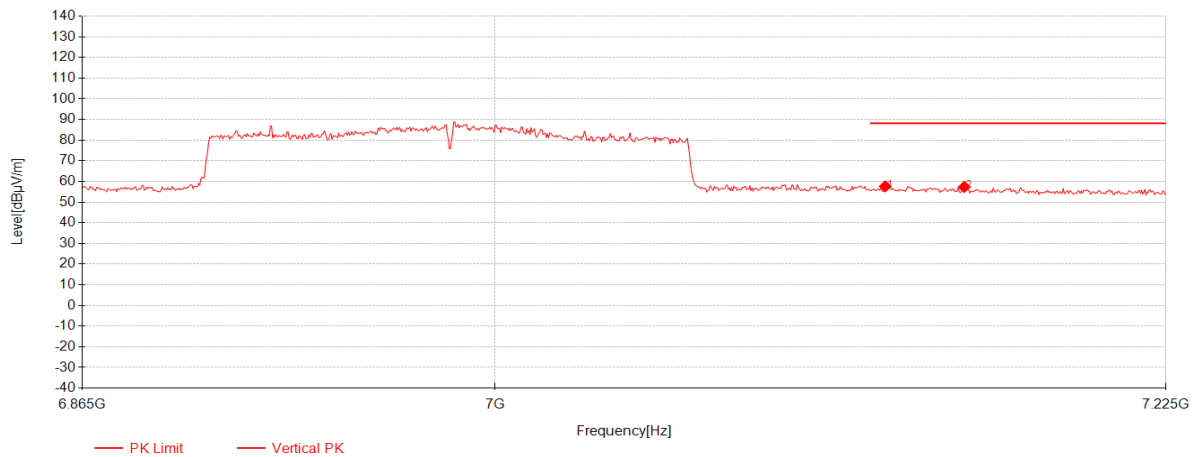




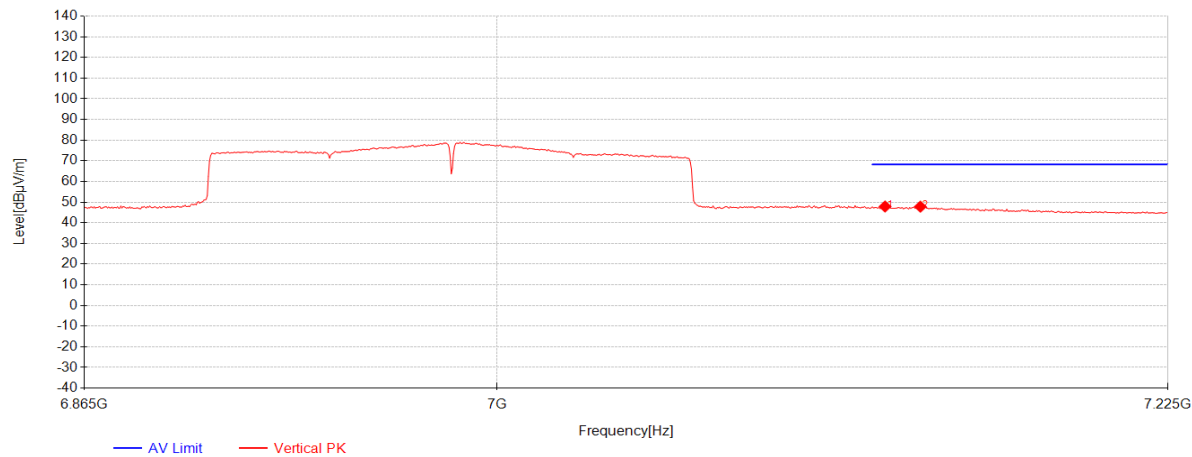
11ax(HE160)_TX_CH_207_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7129.96	38.83	36.30	-17.48	57.65	88.20	30.55	Vertical
2	7156.6	38.70	36.30	-17.63	57.37	88.20	30.83	Vertical



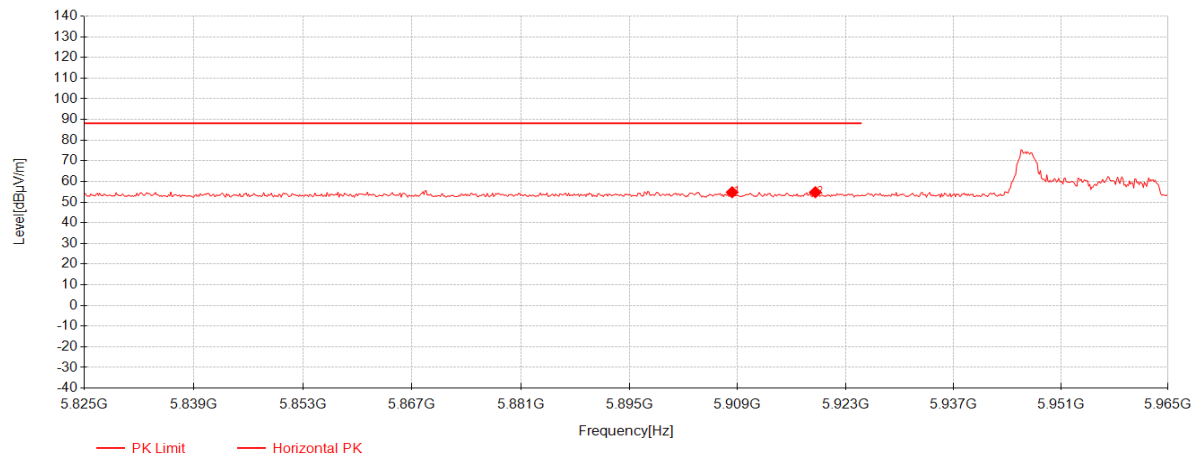
11ax(HE160)_TX_CH_207_Vertical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7129.24	29.07	36.30	-17.48	47.89	68.20	20.31	Vertical
2	7141.12	29.05	36.30	-17.54	47.81	68.20	20.39	Vertical



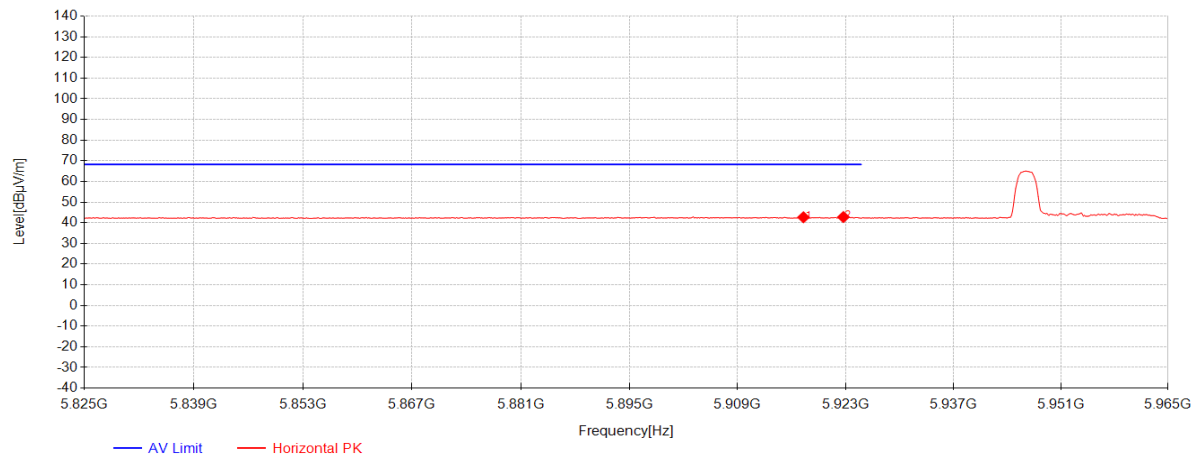
11ax(HE20)_RU26_TX_CH_001_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5908.3	37.40	34.22	-16.84	54.79	88.20	33.41	Horizontal
2	5919.08	37.39	34.26	-16.87	54.78	88.20	33.42	Horizontal



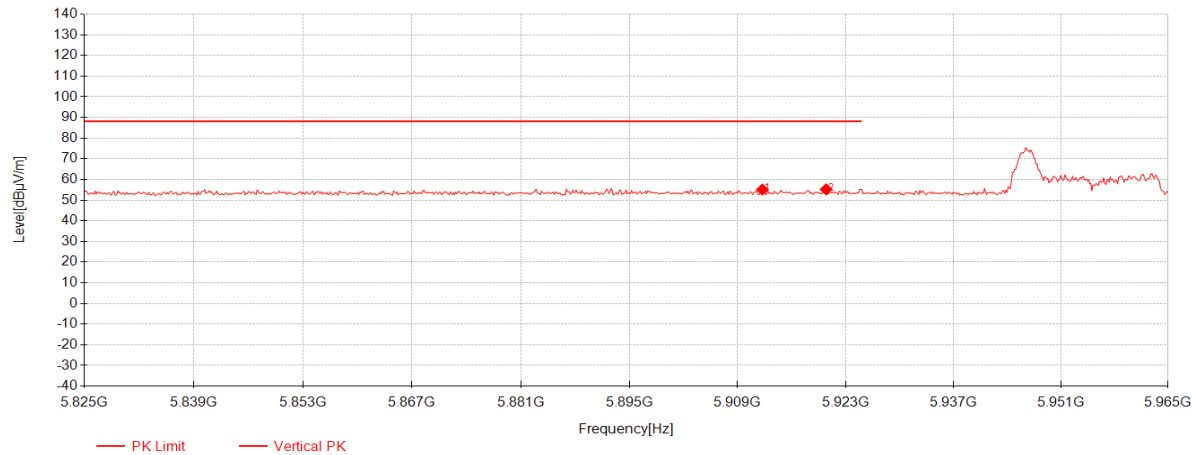
11ax(HE20)_RU26_TX_CH_001_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5917.54	25.28	34.25	-16.86	42.67	68.20	25.53	Horizontal
2	5922.72	25.40	34.27	-16.88	42.79	68.20	25.41	Horizontal



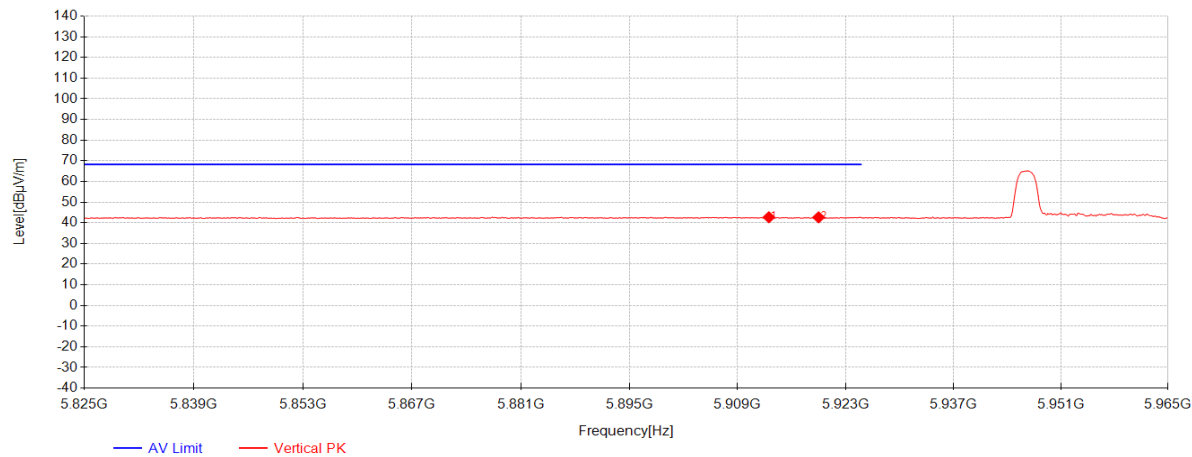
11ax(HE20)_RU26_TX_CH_001_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5912.22	37.73	34.24	-16.85	55.12	88.20	33.08	Vertical
2	5920.48	37.84	34.26	-16.87	55.23	88.20	32.97	Vertical

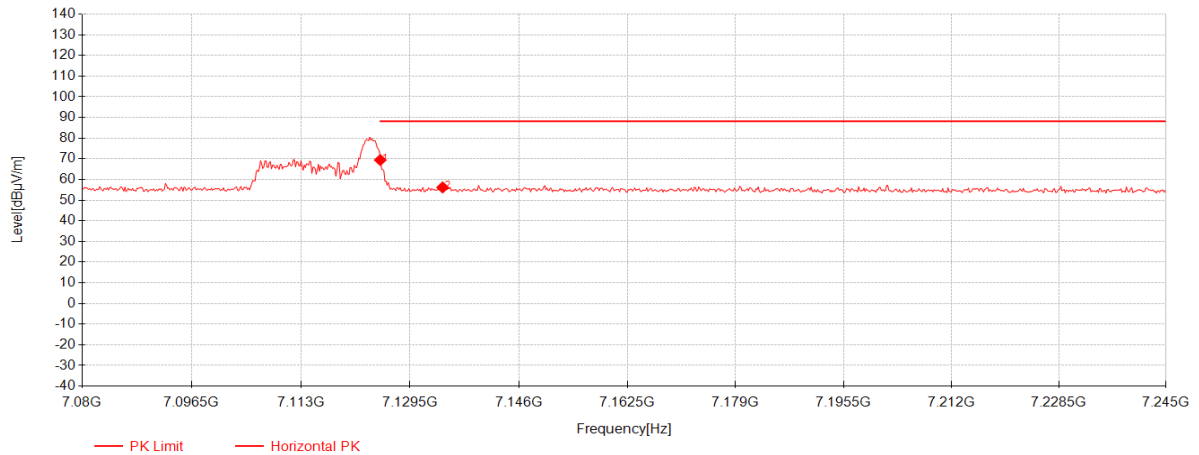


11ax(HE20)_RU26_TX_CH_001_Vertical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5913.06	25.29	34.24	-16.85	42.68	68.20	25.52	Vertical
2	5919.5	25.25	34.26	-16.87	42.64	68.20	25.56	Vertical

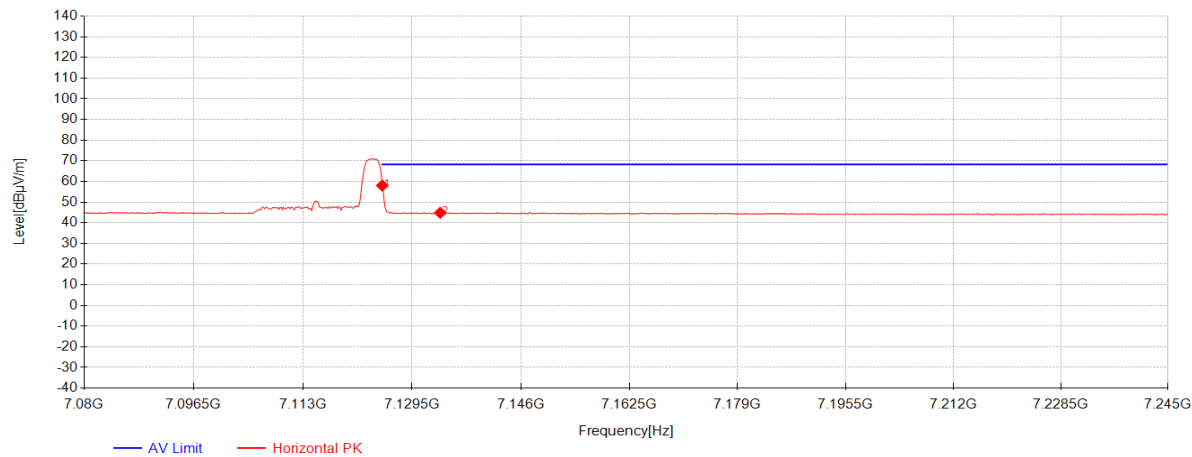
11ax(HE20)_RU26_TX_CH_233_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	50.56	36.30	-17.45	69.41	88.20	18.79	Horizontal
2	7134.45	37.37	36.30	-17.51	56.16	88.20	32.04	Horizontal



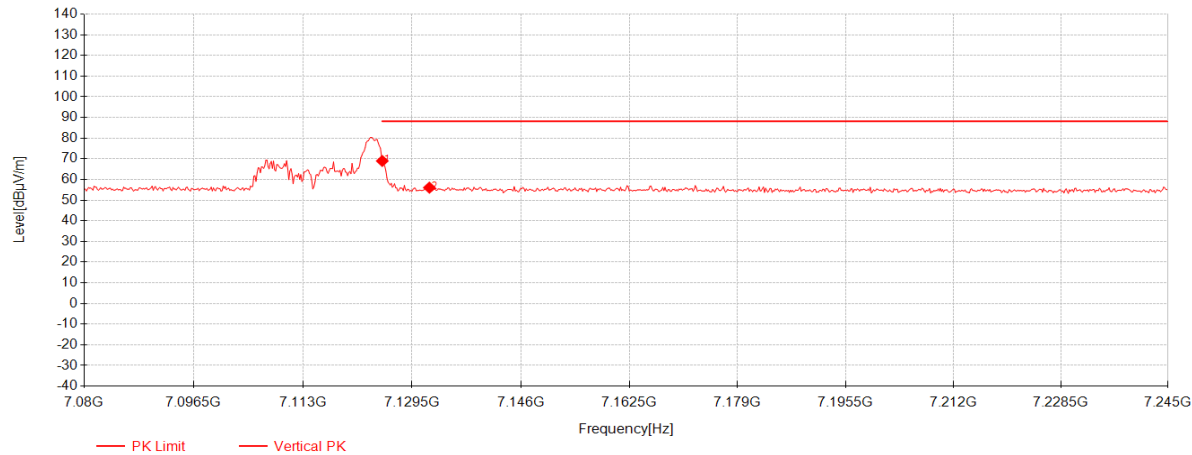
11ax(HE20)_RU26_TX_CH_233_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	39.19	36.30	-17.45	58.04	68.20	10.16	Horizontal
2	7133.79	26.03	36.30	-17.50	44.83	68.20	23.37	Horizontal



11ax(HE20)_RU26_TX_CH_233_Vertical_Peak



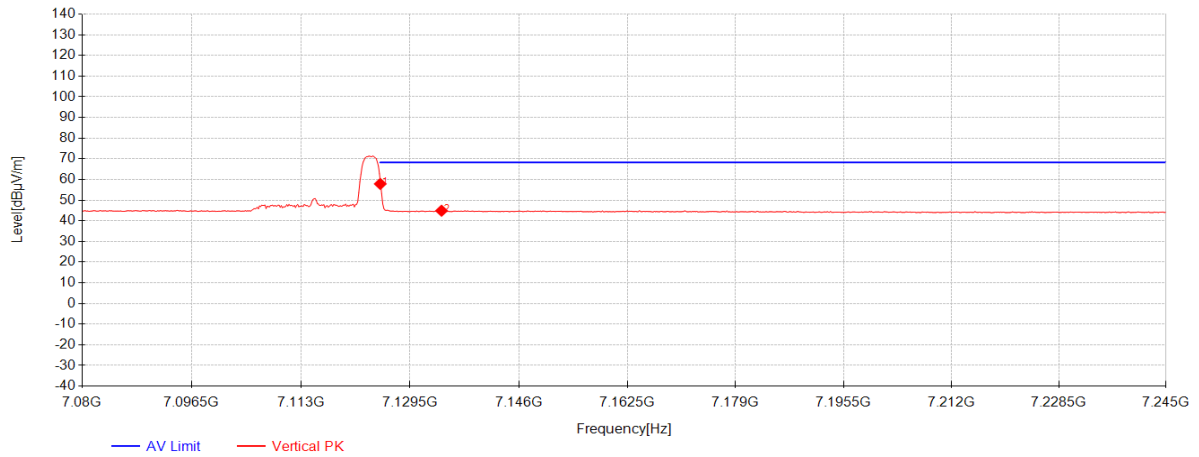
Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	50.09	36.30	-17.45	68.94	88.20	19.26	Vertical
2	7132.14	37.22	36.30	-17.49	56.03	88.20	32.17	Vertical



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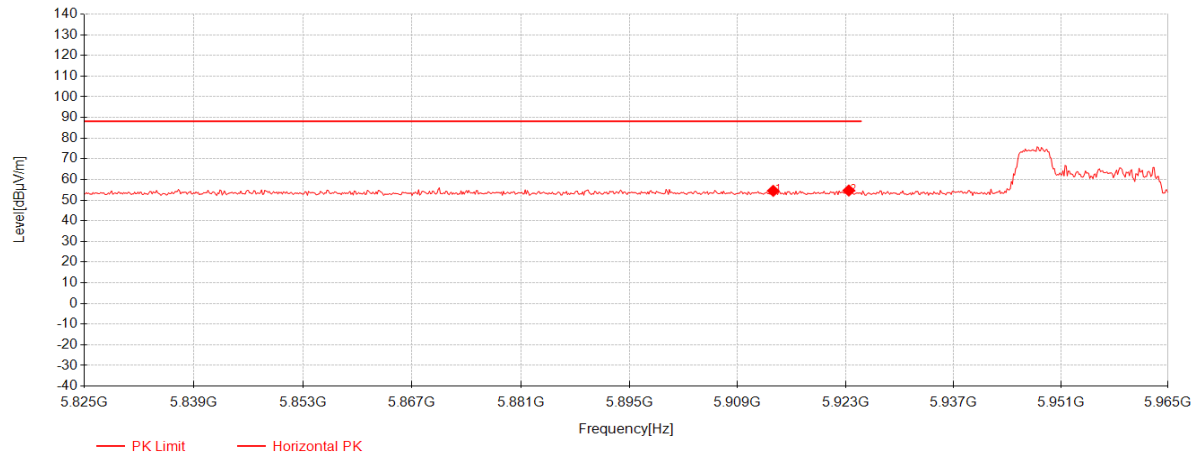
11ax(HE20)_RU26_TX_CH_233_Veritical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	38.99	36.30	-17.45	57.84	68.20	10.36	Vertical
2	7134.285	26.09	36.30	-17.51	44.88	68.20	23.32	Vertical



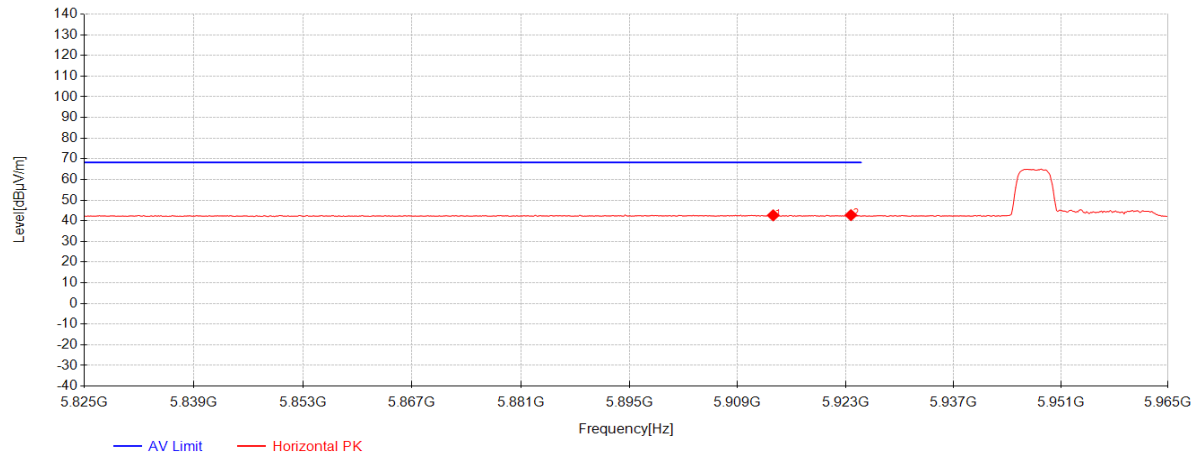
11ax(HE20)_RU52_TX_CH_001_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5913.62	37.09	34.24	-16.85	54.48	88.20	33.72	Horizontal
2	5923.42	37.25	34.27	-16.88	54.64	88.20	33.56	Horizontal



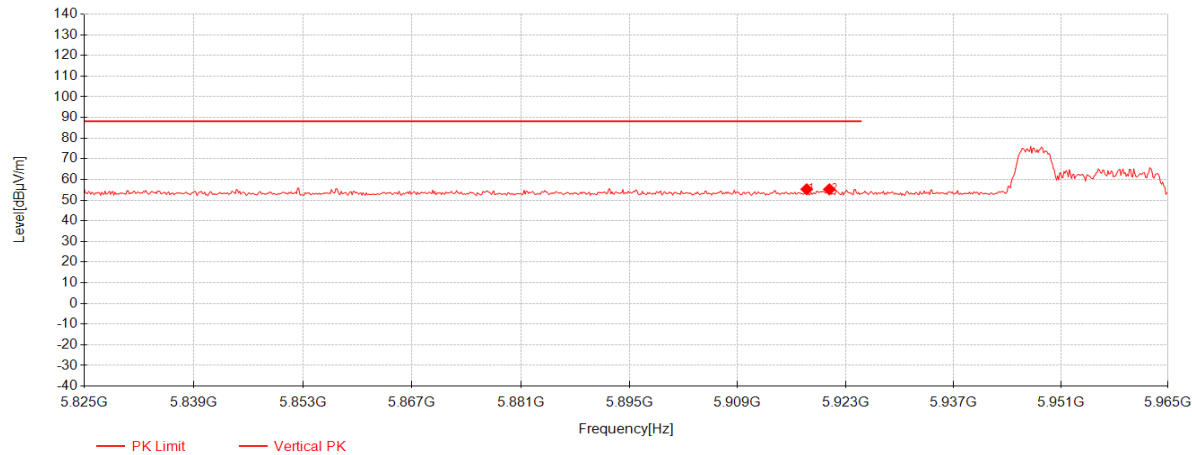
11ax(HE20)_RU52_TX_CH_001_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5913.62	25.25	34.24	-16.85	42.64	68.20	25.56	Horizontal
2	5923.7	25.35	34.27	-16.88	42.74	68.20	25.46	Horizontal



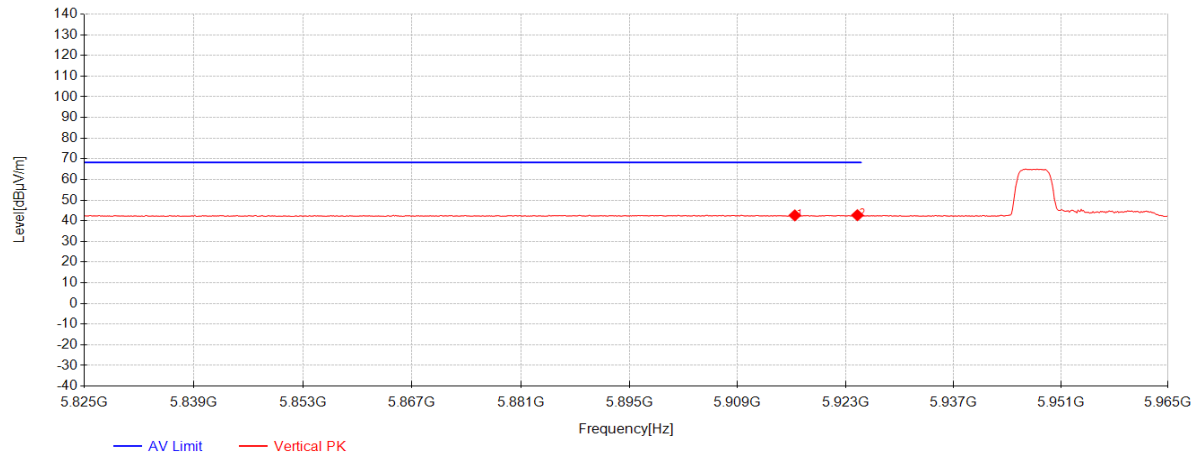
11ax(HE20)_RU52_TX_CH_001_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5917.96	37.86	34.25	-16.87	55.25	88.20	32.95	Vertical
2	5920.9	37.83	34.26	-16.87	55.22	88.20	32.98	Vertical

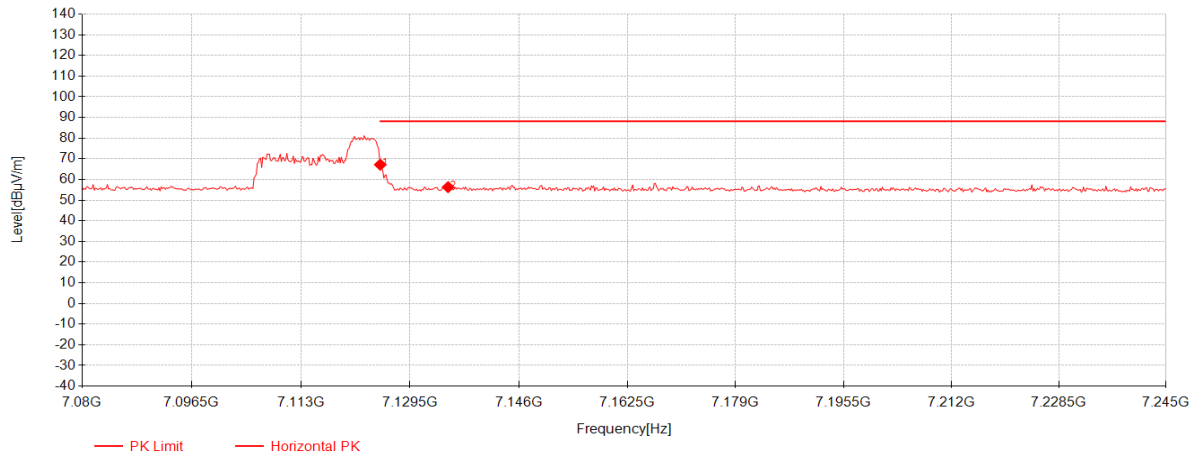


11ax(HE20)_RU52_TX_CH_001_Vertical_Average



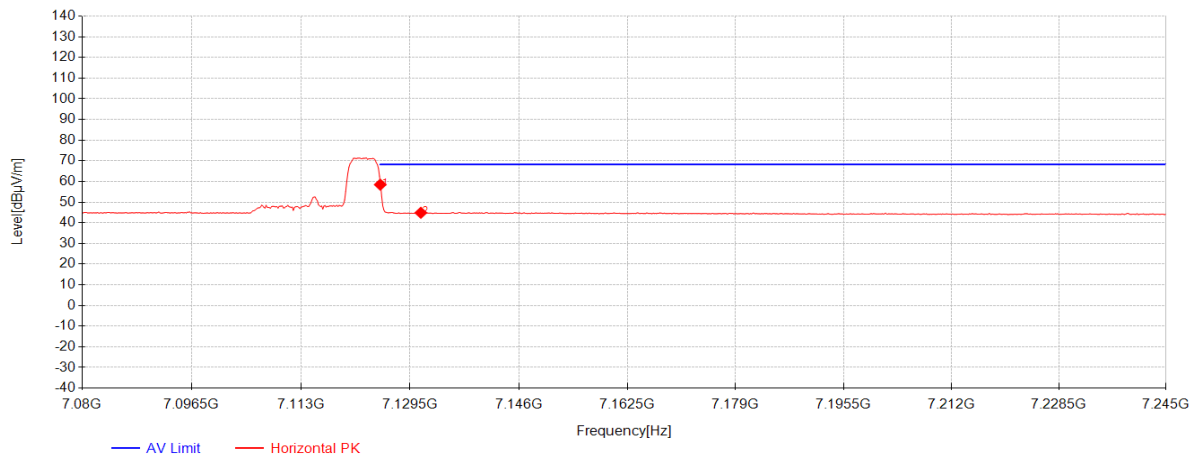
Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5916.42	25.24	34.25	-16.86	42.63	68.20	25.57	Vertical
2	5924.54	25.31	34.27	-16.89	42.70	68.20	25.50	Vertical

11ax(HE20)_RU52_TX_CH_233_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	48.29	36.30	-17.45	67.14	88.20	21.06	Horizontal
2	7135.275	37.50	36.30	-17.51	56.29	88.20	31.91	Horizontal

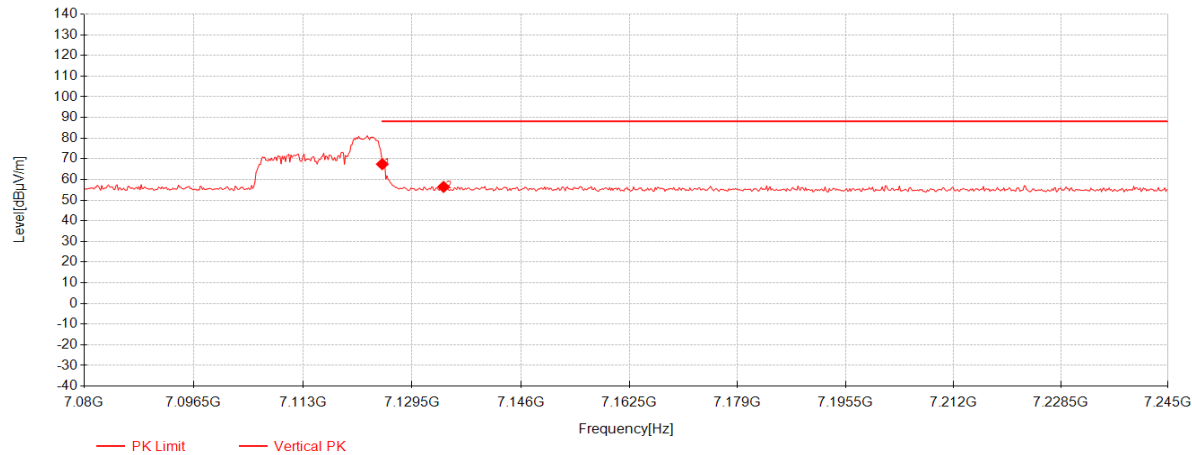
11ax(HE20)_RU52_TX_CH_233_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	39.61	36.30	-17.45	58.46	68.20	9.74	Horizontal
2	7131.15	26.05	36.30	-17.49	44.86	68.20	23.34	Horizontal



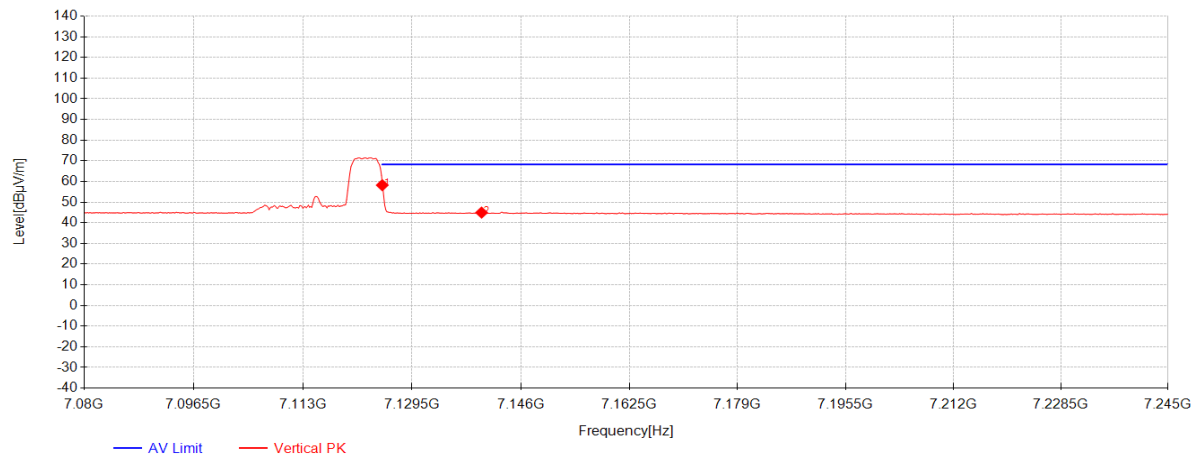
11ax(HE20)_RU52_TX_CH_233_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	48.55	36.30	-17.45	67.40	88.20	20.80	Vertical
2	7134.285	37.62	36.30	-17.51	56.41	88.20	31.79	Vertical



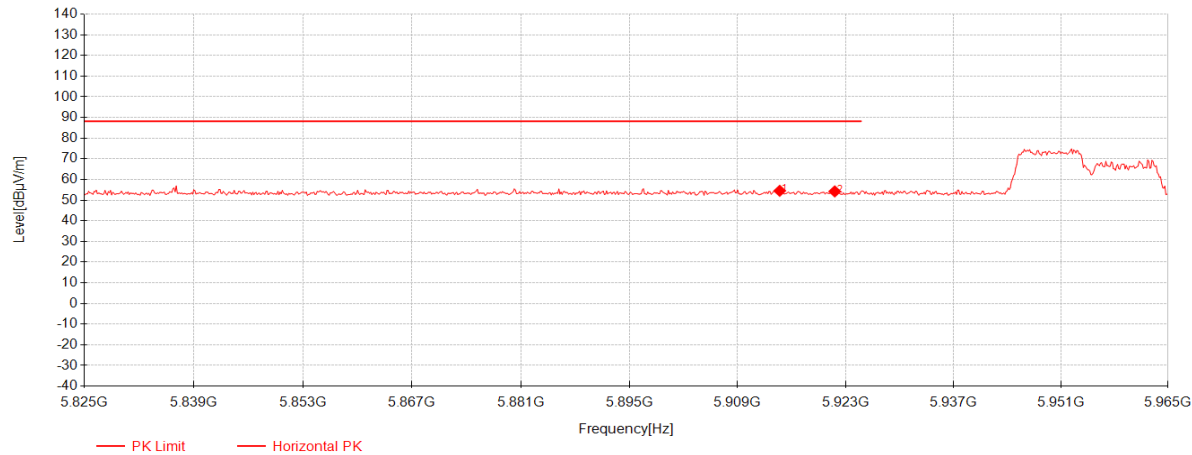
11ax(HE20)_RU52_TX_CH_233_Veritical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	39.35	36.30	-17.45	58.20	68.20	10.00	Vertical
2	7140.06	26.18	36.30	-17.54	44.94	68.20	23.26	Vertical



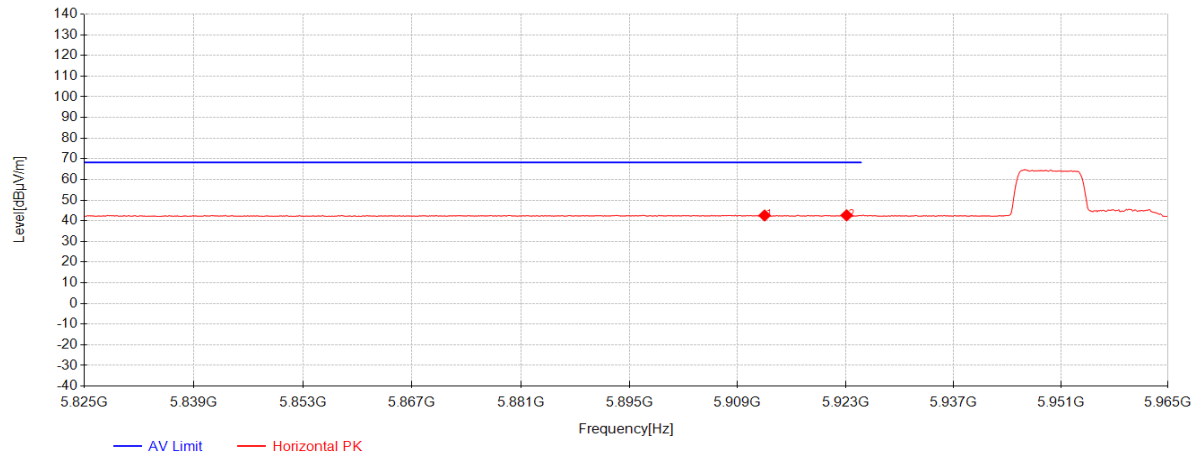
11ax(HE20)_RU106_TX_CH_001_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5914.46	37.13	34.24	-16.85	54.52	88.20	33.68	Horizontal
2	5921.6	36.83	34.26	-16.88	54.22	88.20	33.98	Horizontal



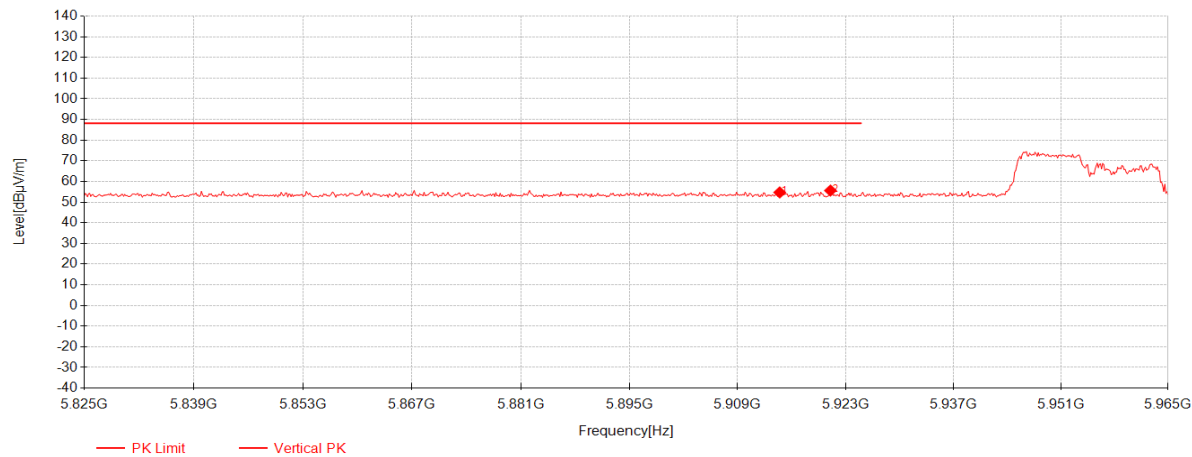
11ax(HE20)_RU106_TX_CH_001_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5912.5	25.19	34.24	-16.85	42.58	68.20	25.62	Horizontal
2	5923.14	25.26	34.27	-16.88	42.65	68.20	25.55	Horizontal



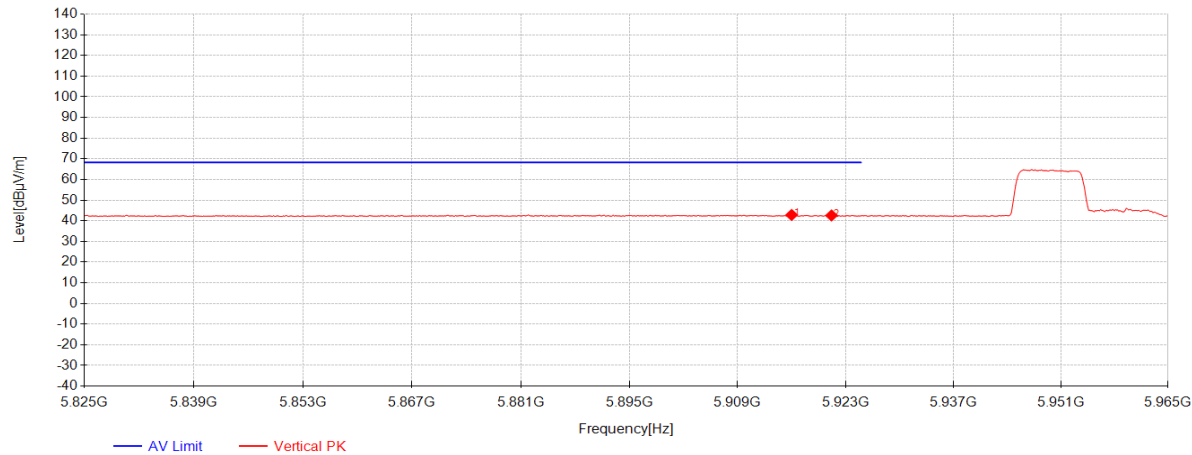
11ax(HE20)_RU106_TX_CH_001_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5914.46	37.31	34.24	-16.85	54.70	88.20	33.50	Vertical
2	5921.04	38.21	34.26	-16.88	55.60	88.20	32.60	Vertical

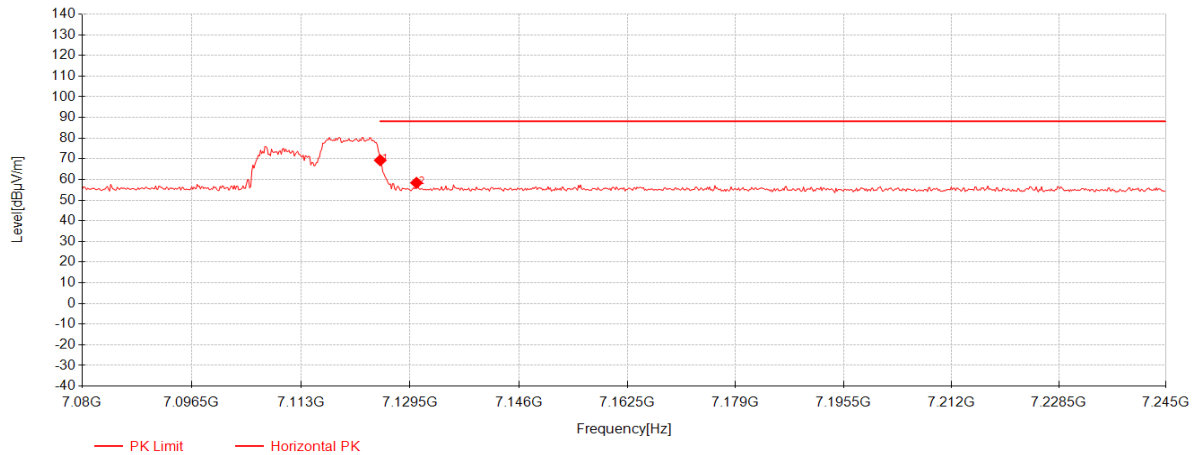


11ax(HE20)_RU106_TX_CH_001_Vertical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	5916	25.45	34.25	-16.86	42.84	68.20	25.36	Vertical
2	5921.18	25.19	34.26	-16.88	42.58	68.20	25.62	Vertical

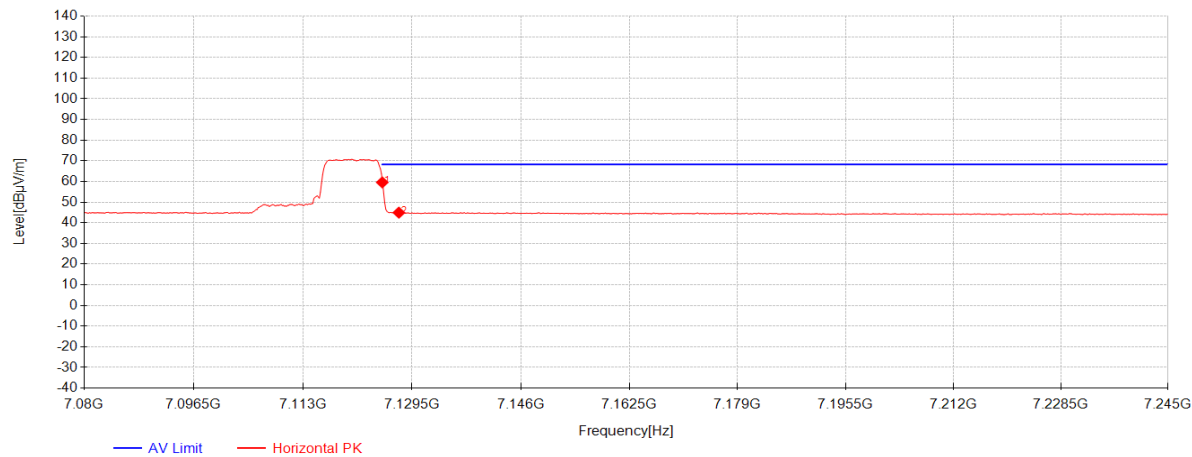
11ax(HE20)_RU106_TX_CH_233_Horizontal_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	50.42	36.30	-17.45	69.27	88.20	18.93	Horizontal
2	7130.49	39.56	36.30	-17.48	58.38	88.20	29.82	Horizontal



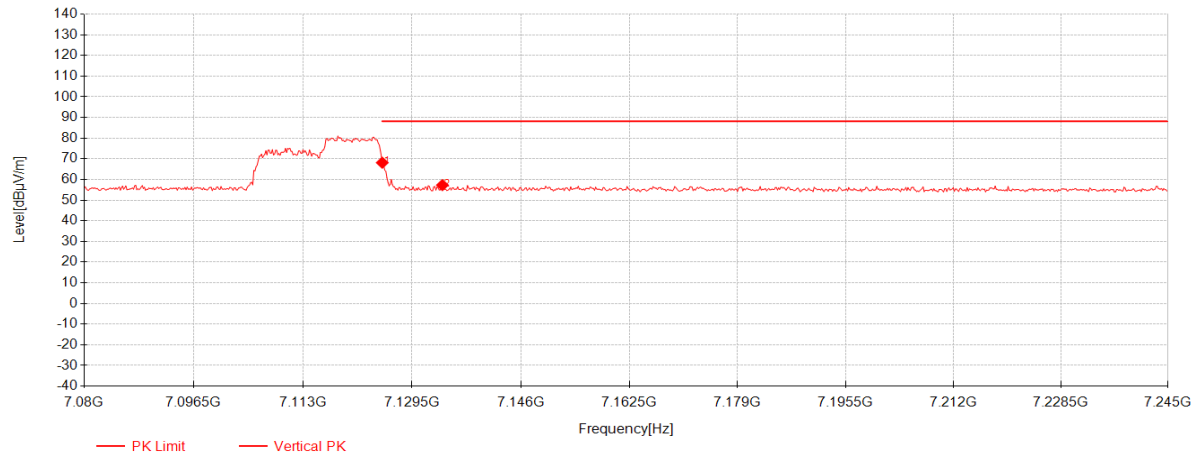
11ax(HE20)_RU106_TX_CH_233_Horizontal_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	40.70	36.30	-17.45	59.55	68.20	8.65	Horizontal
2	7127.52	26.08	36.30	-17.47	44.91	68.20	23.29	Horizontal



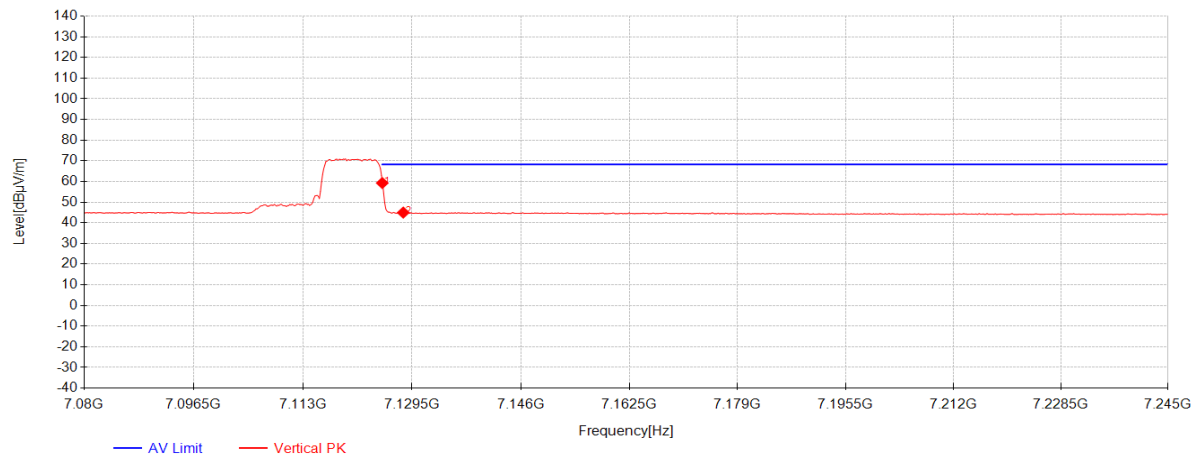
11ax(HE20)_RU106_TX_CH_233_Vertical_Peak



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	49.27	36.30	-17.45	68.12	88.20	20.08	Vertical
2	7134.12	38.47	36.30	-17.50	57.27	88.20	30.93	Vertical



11ax(HE20)_RU106_TX_CH_233_Vetical_Average



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	7125	40.41	36.30	-17.45	59.26	68.20	8.94	Vertical
2	7128.18	26.12	36.30	-17.47	44.95	68.20	23.25	Vertical



7.5 In-Band Emissions

Test Requirement 47 CFR Part 15, Subpart E 15.407 (b)

Test Method: ANSI C63.10 (2020) Section 12.6

Limit:

For transmitters operating within the 5.925–7.125 GHz bands: Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and one-half times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

7.5.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

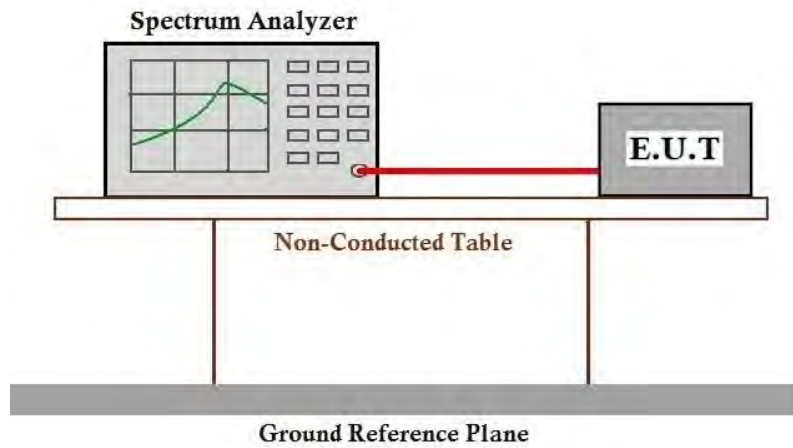
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.5.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.5.3 Test Setup Diagram



7.5.4 Measurement Procedure and Data

Please Refer to Appendix for Details



7.6 Contention-based Protocol

Test Requirement 47 CFR Part 15, Subpart E 15.407 (d)(6)

Test Method: KDB 987594 D02

Limit:

Unlicensed low-power indoor devices must detect co-channel radio frequency power that is at least -62 dBm or lower. Upon detection of energy in the band, unlicensed low power indoor devices must vacate the channel (in which incumbent signal is transmitted) and stay off the incumbent channel as long as detected radio frequency power is equal to or greater than the threshold (-62 dBm). The -62 dBm (or lower) threshold is referenced to a 0 dBi antenna gain. To ensure incumbent operations are reliably detected in the band, low power indoor devices must detect RF energy throughout their intended operating channel. For example, an 802.11 device that plans to transmit a 40 MHz- wide signal (on a primary 20 MHz channel and a secondary 20 MHz channel) must detect energy throughout the entire 40 MHz channel. Additionally, low-power indoor devices must detect co-channel energy with 90% or greater certainty.

7.6.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

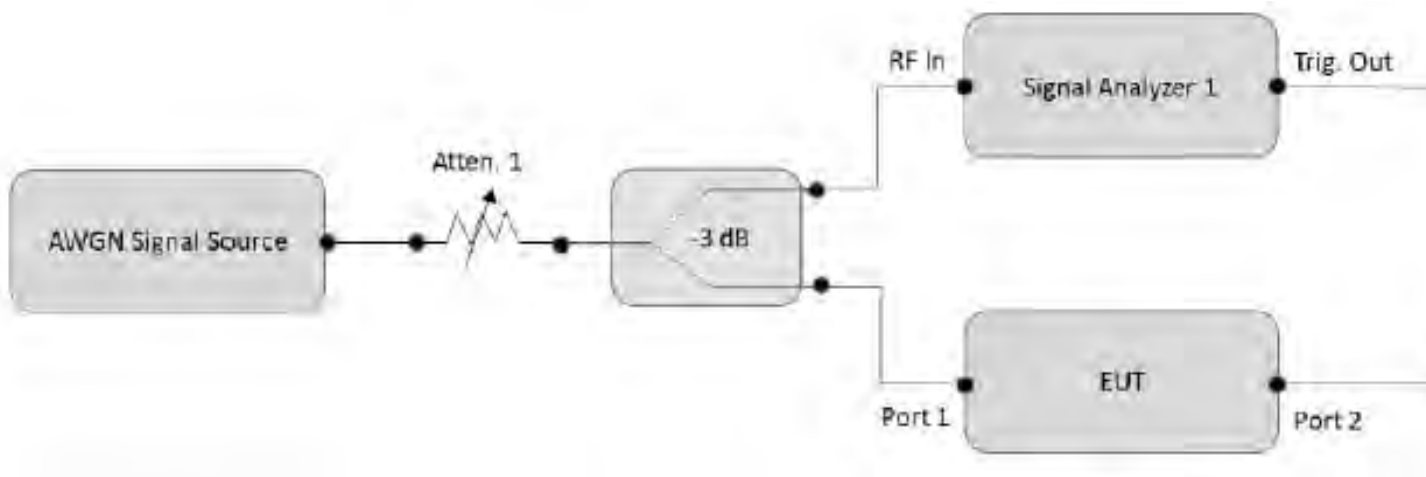
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.6.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	Normal operating_Keep the EUT communication with the companion device.

7.6.3 Test Setup Diagram



7.6.4 Measurement Procedure and Data

Detection Level= Injected AWGN Power(dBm)- Antenna Gain(dBi)+ Path Loss(dB)

Please Refer to Appendix for Details



7.7 Duty Cycle

Test Requirement ANSI C63.10 (2020) Section 12.2

Test Method: ANSI C63.10 (2020) Section 12.2

7.7.1 E.U.T. Operation

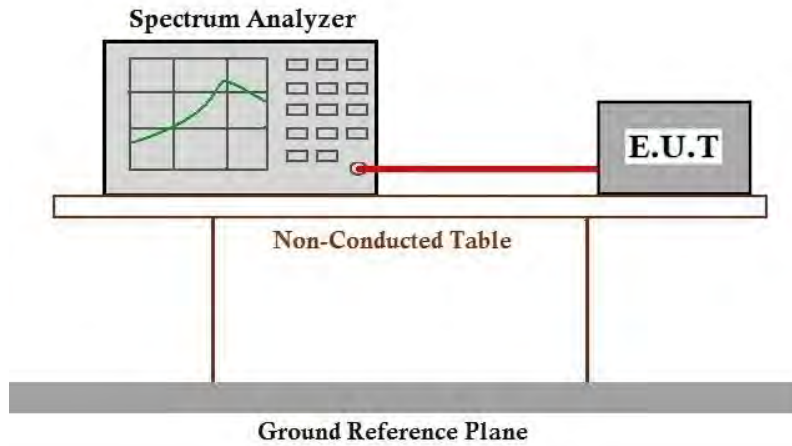
Operating Environment:

Temperature: 26.3 °C Humidity: 46.4 % RH Atmospheric Pressure: 1001 mbar

7.7.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.7.3 Test Setup Diagram



7.7.4 Measurement Procedure and Data

Please Refer to Appendix for Details



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7.8 99% Bandwidth

Test Requirement ANSI C63.10 (2020) Section 12.4.2

Test Method: ANSI C63.10 (2020) Section 12.5.3

7.8.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

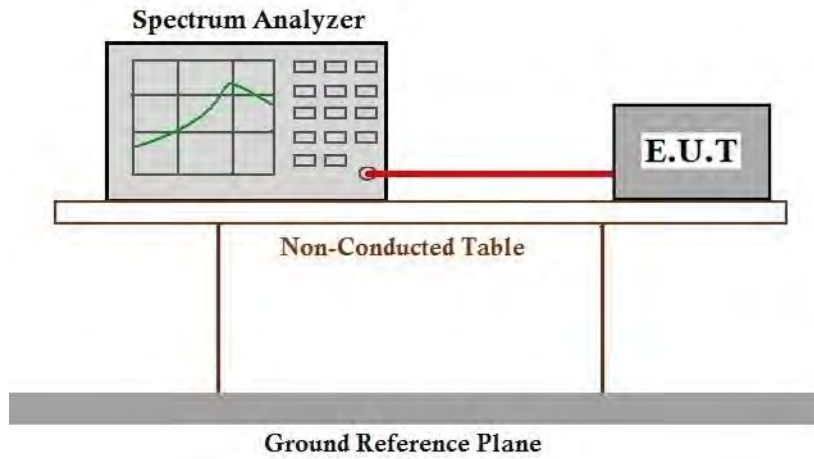
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.8.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.8.3 Test Setup Diagram



7.8.4 Measurement Procedure and Data

Please Refer to Appendix for Details



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7.9 26dB Emission bandwidth

Test Requirement 47 CFR Part 15, Subpart E 15.407 (a)

Test Method: ANSI C63.10 (2020) Section 12.5.2

7.9.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

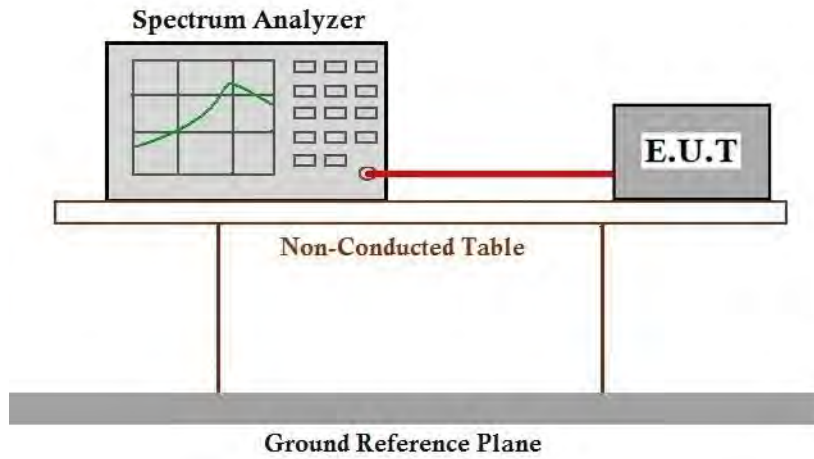
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.9.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.9.3 Test Setup Diagram



7.9.4 Measurement Procedure and Data

Please Refer to Appendix for Details



7.10 Maximum Conducted output power

Test Requirement 47 CFR Part 15, Subpart E 15.407 (a)

Test Method: ANSI C63.10 (2020) Section 12.4

Limit:

Device Type	Frequency Range (MHz)	EIRP Limit (dBm)	EIRP PSD Limit(dBm/MHz)
LPI AP/ Subordinate	5925-7125	≤30	≤5
LPI Client Device And Dual Client controlled by LP AP/ Subordinate	5925-7125	≤24	≤-1
Dual Client controlled by Standard Power AP	5925-6425; 6525-6875	30 max & 6dB below Std. AP	17 max & 6dB below Std. AP
Standard Power AP And Fixed Client Devices	5925-6425; 6525-6875	≤36 (21dBm for elevation angle greater than 30 degrees above the horizon)	≤23
Standard Client Devices	5925-6425; 6525-6875	30 max & 6dB below Std. AP	17 max & 6dB below Std. AP
Very Low-Power Devices	5925-6425; 6525-6875	≤14	≤-5 shall demonstrate the TPC capability to operate at least 6 dB below the maximum EIRP PSD value of -5 dBm/MHz.

7.10.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

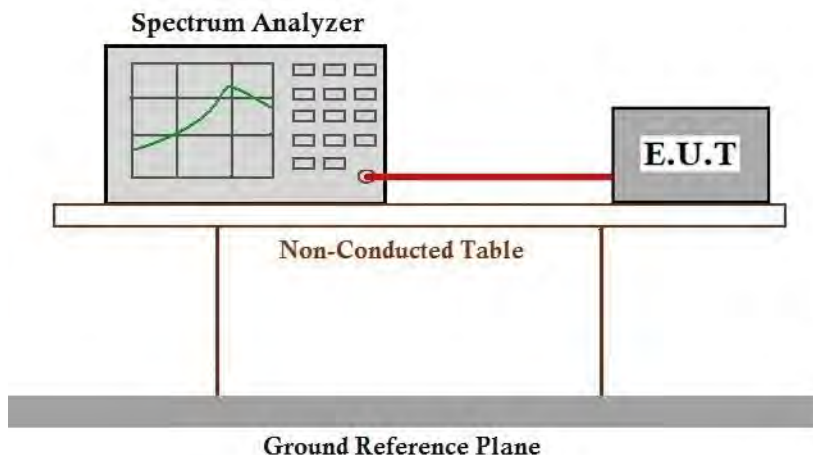
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.10.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.10.3 Test Setup Diagram



7.10.4 Measurement Procedure and Data

Note: Since the verify power the same operating bandwidth and smaller power can be covered by the higher power.

AV Output power Level = Reading level +Cable loss + DCCF

Please Refer to Appendix for Details



7.11 Peak Power spectrum density

Test Requirement 47 CFR Part 15, Subpart E 15.407 (a)

Test Method: ANSI C63.10 (2020) Section 12.6

Limit:

Device Type	Frequency Range (MHz)	EIRP Limit (dBm)	EIRP PSD Limit(dBm/MHz)
LPI AP/ Subordinate	5925-7125	≤ 30	≤ 5
LPI Client Device And Dual Client controlled by LPI AP/ Subordinate	5925-7125	≤ 24	≤ -1
Dual Client controlled by Standard Power AP	5925-6425; 6525-6875	30 max & 6dB below Std. AP	17 max & 6dB below Std. AP
Standard Power AP And Fixed Client Devices	5925-6425; 6525-6875	≤ 36 (21dBm for elevation angle greater than 30 degrees above the horizon)	≤ 23
Standard Client Devices	5925-6425; 6525-6875	30 max & 6dB below Std. AP	17 max & 6dB below Std. AP
Very Low-Power Devices	5925-6425; 6525-6875	≤ 14	≤ -5 shall demonstrate the TPC capability to operate at least 6 dB below the maximum EIRP PSD value of -5 dBm/MHz.

7.11.1 E.U.T. Operation

Operating Environment:

Temperature: 26.3 °C

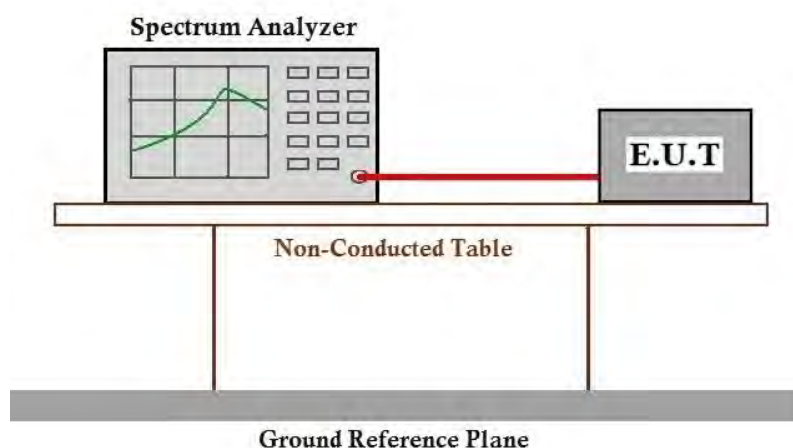
Humidity: 46.4 % RH

Atmospheric Pressure: 1001 mbar

7.11.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	11	TX mode (U-NII-5) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	12	TX mode (U-NII-6) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	13	TX mode (U-NII-7) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.
Final test	14	TX mode (U-NII-8) _Keep the EUT in continuously transmitting mode with all modulation types and being charged. All data rates for each modulation type have been tested, Only the data of worst case is recorded in the report.

7.11.3 Test Setup Diagram



7.11.4 Measurement Procedure and Data

RBW conversion factor from 300kHz to 500kHz (2.22dB) for UNII Band 3 has been considered.

Please Refer to Appendix for Details



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8 Test Setup Photo

Refer to Appendix - Test Setup Photo for SUCR2510001026WM

9 EUT Constructional Details (EUT Photos)

Refer to Appendix - External Photos for SUCR2510001026WM and Appendix - Internal Photos for SUCR2510001026WM



10 Appendix

1. Duty Cycle

1.1 Test Result

1.1.1 Ant6

Ant6										
ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	T_on (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max. DC Variation (%)
NTNV	802.11a	MIMO	5955	/	/	2.098	2.114	99.24	0.03	0.00
	802.11ax (HEW20)	MIMO	5955	SU	/	5.337	5.356	99.65	0.02	0.03
	802.11ax (HEW40)	MIMO	5965	SU	/	5.391	5.408	99.69	0.01	0.03
	802.11ax (HEW80)	MIMO	5985	SU	/	5.386	5.402	99.70	0.01	0.00
	802.11ax (HEW160)	MIMO	6025	SU	/	4.521	4.537	99.65	0.02	0.04



2. Bandwidth

2.1 Test Result

2.1.1 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	5955	/	/	6	16.559	<=320	Pass
						7	16.519	<=320	Pass
			6175	/	/	6	16.551	<=320	Pass
						7	16.483	<=320	Pass
			6415	/	/	6	16.579	<=320	Pass
						7	16.532	<=320	Pass
	802.11ax (HEW20)	MIMO	5955	SU	/	6	18.991	<=320	Pass
						7	18.937	<=320	Pass
			6175	SU	/	6	19.011	<=320	Pass
						7	19.013	<=320	Pass
			6415	SU	/	6	18.895	<=320	Pass
						7	18.972	<=320	Pass
	802.11ax (HEW40)	MIMO	5965	SU	/	6	37.658	<=320	Pass
						7	37.759	<=320	Pass
			6165	SU	/	6	37.666	<=320	Pass
						7	37.747	<=320	Pass
			6405	SU	/	6	37.682	<=320	Pass
						7	37.738	<=320	Pass
	802.11ax (HEW80)	MIMO	5985	SU	/	6	76.592	<=320	Pass
						7	76.949	<=320	Pass
			6145	SU	/	6	77.031	<=320	Pass
						7	76.911	<=320	Pass
			6385	SU	/	6	76.691	<=320	Pass
						7	76.641	<=320	Pass
	802.11ax (HEW160)	MIMO	6025	SU	/	6	155.658	<=320	Pass
						7	154.586	<=320	Pass
			6185	SU	/	6	155.662	<=320	Pass
						7	155.069	<=320	Pass
			6345	SU	/	6	154.840	<=320	Pass
						7	155.487	<=320	Pass

2.1.2 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	5955	/	/	6	18.438	/	Pass
						7	18.608	/	Pass
			6175	/	/	6	18.615	/	Pass
						7	18.714	/	Pass

			6415	/	/	6	18.552	/	Pass
						7	18.439	/	Pass
	802.11ax (HEW20)	MIMO	5955	SU	/	6	20.906	/	Pass
						7	20.627	/	Pass
			6175	SU	/	6	20.669	/	Pass
						7	20.218	/	Pass
			6415	SU	/	6	20.885	/	Pass
						7	20.637	/	Pass
	802.11ax (HEW40)	MIMO	5965	SU	/	6	40.045	/	Pass
						7	39.662	/	Pass
			6165	SU	/	6	40.017	/	Pass
						7	39.823	/	Pass
			6405	SU	/	6	39.798	/	Pass
						7	40.086	/	Pass
	802.11ax (HEW80)	MIMO	5985	SU	/	6	81.068	/	Pass
						7	80.850	/	Pass
			6145	SU	/	6	81.244	/	Pass
						7	80.683	/	Pass
			6385	SU	/	6	81.142	/	Pass
						7	80.752	/	Pass
	802.11ax (HEW160)	MIMO	6025	SU	/	6	162.958	/	Pass
						7	162.503	/	Pass
			6185	SU	/	6	163.901	/	Pass
						7	163.444	/	Pass
			6345	SU	/	6	162.328	/	Pass
						7	163.578	/	Pass

2.1.3 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6435	/	/	6	16.553	<=320	Pass
						7	16.503	<=320	Pass
			6475	/	/	6	16.575	<=320	Pass
						7	16.546	<=320	Pass
			6515	/	/	6	16.579	<=320	Pass
						7	16.566	<=320	Pass
	802.11ax (HEW20)	MIMO	6435	SU	/	6	18.939	<=320	Pass
						7	19.025	<=320	Pass
			6475	SU	/	6	19.016	<=320	Pass
						7	18.967	<=320	Pass
			6515	SU	/	6	18.940	<=320	Pass
						7	19.008	<=320	Pass
	802.11ax (HEW40)	MIMO	6445	SU	/	6	37.659	<=320	Pass
						7	37.787	<=320	Pass
			6485	SU	/	6	37.749	<=320	Pass
						7	37.632	<=320	Pass
	802.11ax	MIMO	6465	SU	/	6	76.752	<=320	Pass



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	(HEW80)					7	76.755	<=320	Pass
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2.1.4 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6435	/	/	6	18.671	/	Pass
						7	18.470	/	Pass
			6475	/	/	6	18.494	/	Pass
						7	18.516	/	Pass
			6515	/	/	6	18.492	/	Pass
						7	18.819	/	Pass
	802.11ax (HEW20)	MIMO	6435	SU	/	6	20.415	/	Pass
						7	20.465	/	Pass
			6475	SU	/	6	20.465	/	Pass
						7	20.442	/	Pass
			6515	SU	/	6	20.892	/	Pass
						7	20.234	/	Pass
	802.11ax (HEW40)	MIMO	6445	SU	/	6	40.003	/	Pass
						7	39.876	/	Pass
			6485	SU	/	6	40.036	/	Pass
						7	40.035	/	Pass
	802.11ax (HEW80)	MIMO	6465	SU	/	6	81.197	/	Pass
						7	81.413	/	Pass

2.1.5 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6535	/	/	6	16.563	<=320	Pass
						7	16.553	<=320	Pass
			6695	/	/	6	16.542	<=320	Pass
						7	16.563	<=320	Pass
			6855	/	/	6	16.573	<=320	Pass
						7	16.525	<=320	Pass
	802.11ax (HEW20)	MIMO	6535	SU	/	6	19.039	<=320	Pass
						7	18.944	<=320	Pass
			6695	SU	/	6	18.958	<=320	Pass
						7	18.912	<=320	Pass
			6855	SU	/	6	19.047	<=320	Pass
						7	18.921	<=320	Pass
	802.11ax (HEW40)	MIMO	6565	SU	/	6	37.723	<=320	Pass
						7	37.603	<=320	Pass
			6685	SU	/	6	37.695	<=320	Pass
						7	37.801	<=320	Pass
			6845	SU	/	6	37.731	<=320	Pass
						7	37.685	<=320	Pass
	802.11ax	MIMO	6625	SU	/	6	76.890	<=320	Pass

	(HEW80)		6705	SU	/	7	76.869	<=320	Pass
						6	76.983	<=320	Pass
						7	76.951	<=320	Pass
	802.11ax (HEW160)	MIMO	6665	SU	/	6	155.445	<=320	Pass
						7	155.795	<=320	Pass

2.1.6 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6535	/	/	6	18.772	/	Pass
						7	18.865	/	Pass
			6695	/	/	6	18.502	/	Pass
						7	18.756	/	Pass
			6855	/	/	6	19.572	/	Pass
						7	18.656	/	Pass
	802.11ax (HEW20)	MIMO	6535	SU	/	6	20.789	/	Pass
						7	20.415	/	Pass
			6695	SU	/	6	20.408	/	Pass
						7	20.272	/	Pass
			6855	SU	/	6	20.404	/	Pass
						7	20.628	/	Pass
	802.11ax (HEW40)	MIMO	6565	SU	/	6	40.422	/	Pass
						7	39.938	/	Pass
			6685	SU	/	6	39.998	/	Pass
						7	40.011	/	Pass
			6845	SU	/	6	40.139	/	Pass
						7	39.743	/	Pass
	802.11ax (HEW80)	MIMO	6625	SU	/	6	80.832	/	Pass
						7	80.857	/	Pass
			6705	SU	/	6	81.129	/	Pass
						7	80.881	/	Pass
			6785	SU	/	6	80.885	/	Pass
						7	80.910	/	Pass
	802.11ax (HEW160)	MIMO	6665	SU	/	6	164.497	/	Pass
						7	163.127	/	Pass

2.1.7 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6895	/	/	6	16.559	<=320	Pass
						7	16.558	<=320	Pass
			6995	/	/	6	16.571	<=320	Pass
						7	16.514	<=320	Pass
			7115	/	/	6	16.549	<=320	Pass



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	802.11ax (HEW20)	MIMO	6895	SU	/	7	16.534	<=320	Pass
						6	18.967	<=320	Pass
						7	18.924	<=320	Pass
			6995	SU	/	6	18.949	<=320	Pass
						7	18.995	<=320	Pass
			7115	SU	/	6	19.046	<=320	Pass
						7	18.913	<=320	Pass
	802.11ax (HEW40)	MIMO	6925	SU	/	6	37.766	<=320	Pass
						7	37.607	<=320	Pass
			7005	SU	/	6	37.633	<=320	Pass
						7	37.699	<=320	Pass
			7085	SU	/	6	37.776	<=320	Pass
						7	37.658	<=320	Pass
	802.11ax (HEW80)	MIMO	6945	SU	/	6	76.803	<=320	Pass
						7	76.646	<=320	Pass
			7025	SU	/	6	76.754	<=320	Pass
						7	76.607	<=320	Pass
	802.11ax (HEW160)	MIMO	6985	SU	/	6	156.056	<=320	Pass
						7	155.221	<=320	Pass

2.1.8 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6895	/	/	6	18.282	/	Pass
						7	18.641	/	Pass
			6995	/	/	6	18.153	/	Pass
						7	18.528	/	Pass
			7115	/	/	6	18.464	/	Pass
						7	18.614	/	Pass
	802.11ax (HEW20)	MIMO	6895	SU	/	6	20.611	/	Pass
						7	20.616	/	Pass
			6995	SU	/	6	20.366	/	Pass
						7	20.483	/	Pass
			7115	SU	/	6	20.488	/	Pass
						7	20.480	/	Pass
	802.11ax (HEW40)	MIMO	6925	SU	/	6	39.922	/	Pass
						7	39.939	/	Pass
			7005	SU	/	6	39.702	/	Pass
						7	39.920	/	Pass
			7085	SU	/	6	39.965	/	Pass
						7	40.148	/	Pass
	802.11ax (HEW80)	MIMO	6945	SU	/	6	80.649	/	Pass
						7	81.239	/	Pass
			7025	SU	/	6	81.834	/	Pass
						7	81.308	/	Pass
	802.11ax (HEW160)	MIMO	6985	SU	/	6	164.628	/	Pass
						7	162.843	/	Pass



2.1.9 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6875	/	/	6	16.565	<=320	Pass
						7	16.519	<=320	Pass
	802.11ax (HEW20)	MIMO	6875	SU	/	6	18.997	<=320	Pass
						7	18.964	<=320	Pass
	802.11ax (HEW40)	MIMO	6885	SU	/	6	37.667	<=320	Pass
						7	37.724	<=320	Pass
	802.11ax (HEW80)	MIMO	6865	SU	/	6	76.789	<=320	Pass
						7	76.559	<=320	Pass
	802.11ax (HEW160)	MIMO	6825	SU	/	6	155.998	<=320	Pass
						7	155.396	<=320	Pass

2.1.10 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11a	MIMO	6875	/	/	6	18.649	/	Pass
						7	18.572	/	Pass
	802.11ax (HEW20)	MIMO	6875	SU	/	6	20.493	/	Pass
						7	20.360	/	Pass
	802.11ax (HEW40)	MIMO	6885	SU	/	6	39.831	/	Pass
						7	39.870	/	Pass
	802.11ax (HEW80)	MIMO	6865	SU	/	6	81.376	/	Pass
						7	81.233	/	Pass
	802.11ax (HEW160)	MIMO	6825	SU	/	6	164.664	/	Pass
						7	162.883	/	Pass

2.1.11 OBW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	99% Occupied Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11ax (HEW40)	MIMO	6525	SU	/	6	37.663	<=320	Pass
						7	37.756	<=320	Pass
	802.11ax (HEW80)	MIMO	6545	SU	/	6	76.615	<=320	Pass
						7	76.727	<=320	Pass
	802.11ax (HEW160)	MIMO	6505	SU	/	6	153.493	<=320	Pass
						7	155.333	<=320	Pass

2.1.12 26dB BW

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	26dB Bandwidth (MHz)		Verdict
							Result	Limit	
NTNV	802.11ax (HEW40)	MIMO	6525	SU	/	6	39.857	/	Pass
						7	39.810	/	Pass



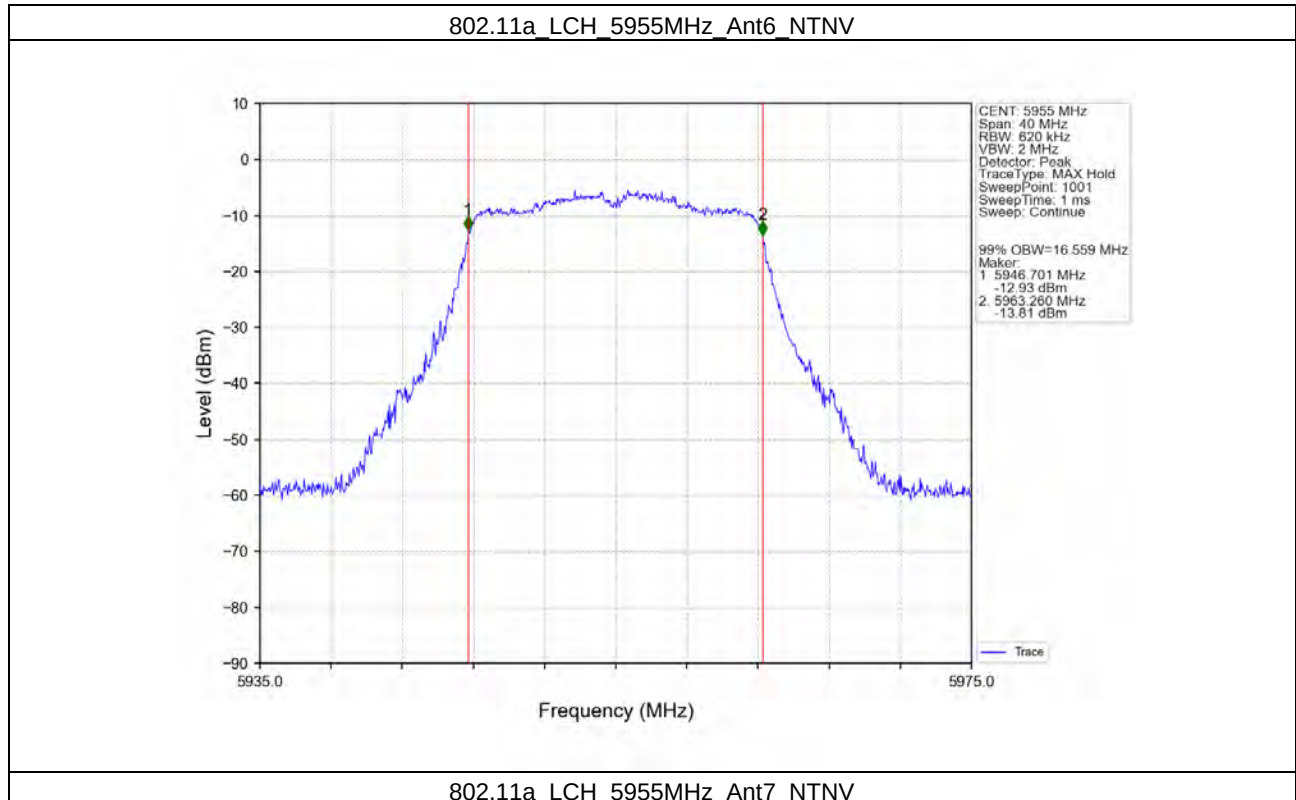
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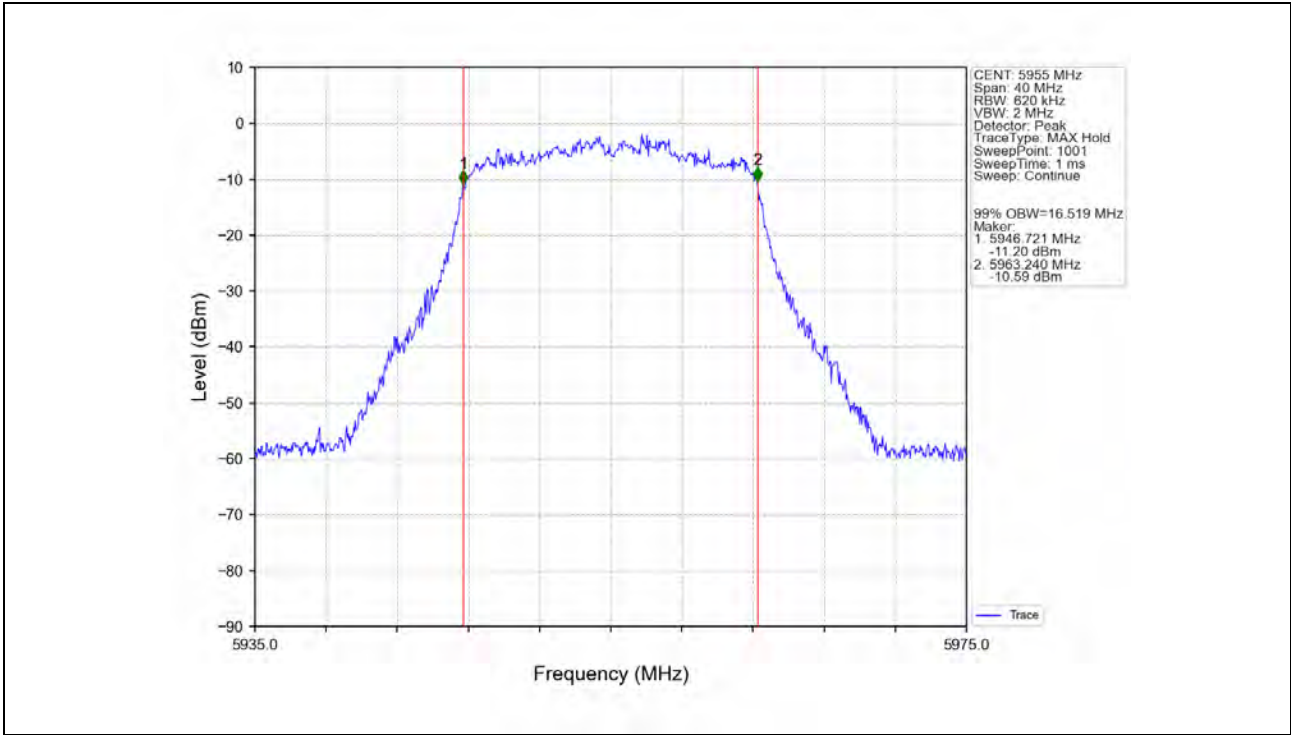
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	802.11ax (HEW80)	MIMO	6545	SU	/	6	80.946	/	Pass
						7	80.980	/	Pass
	802.11ax (HEW160)	MIMO	6505	SU	/	6	163.464	/	Pass
						7	163.367	/	Pass

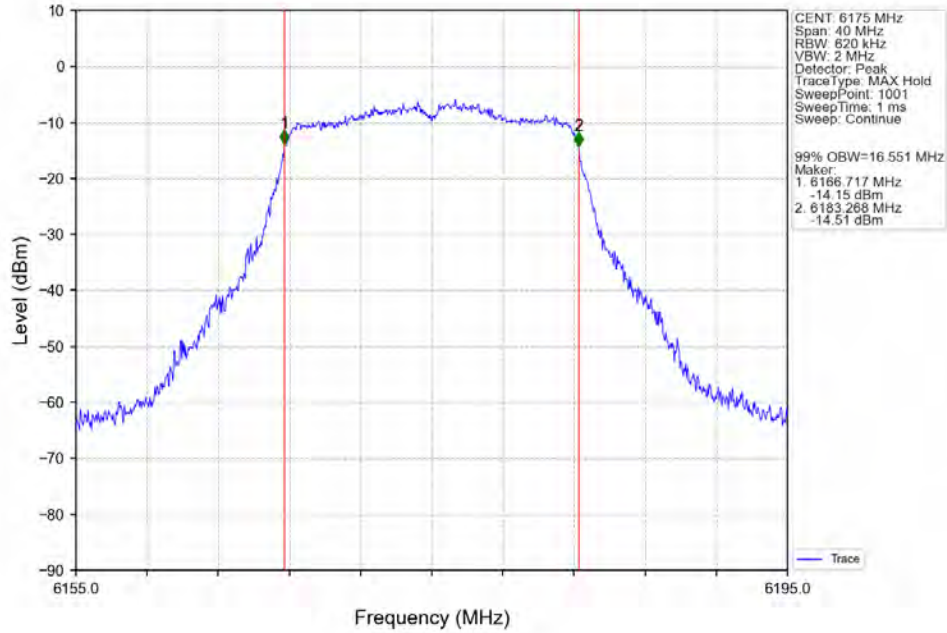
2.2 Test Graph

2.2.1 OBW

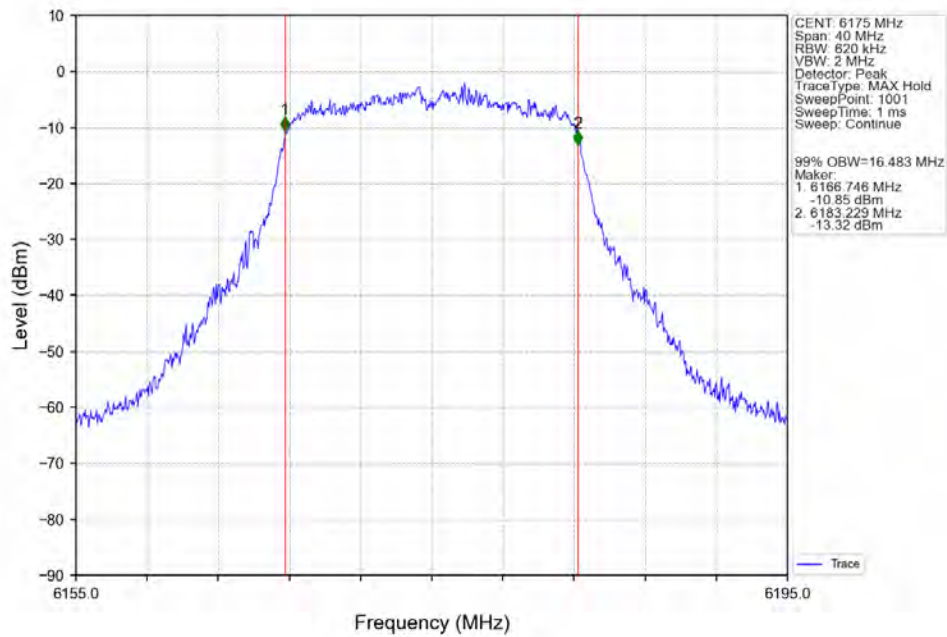




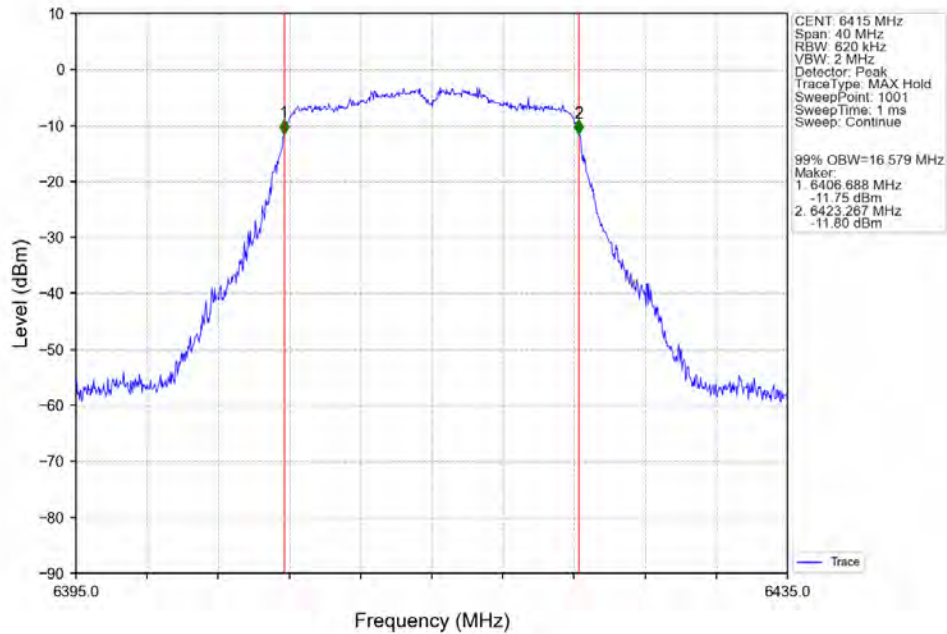
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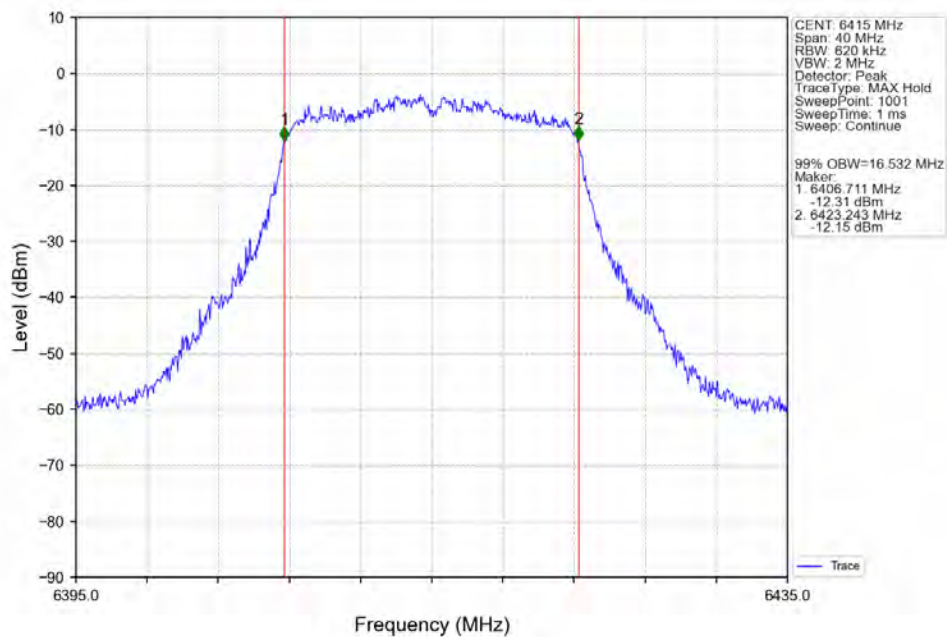
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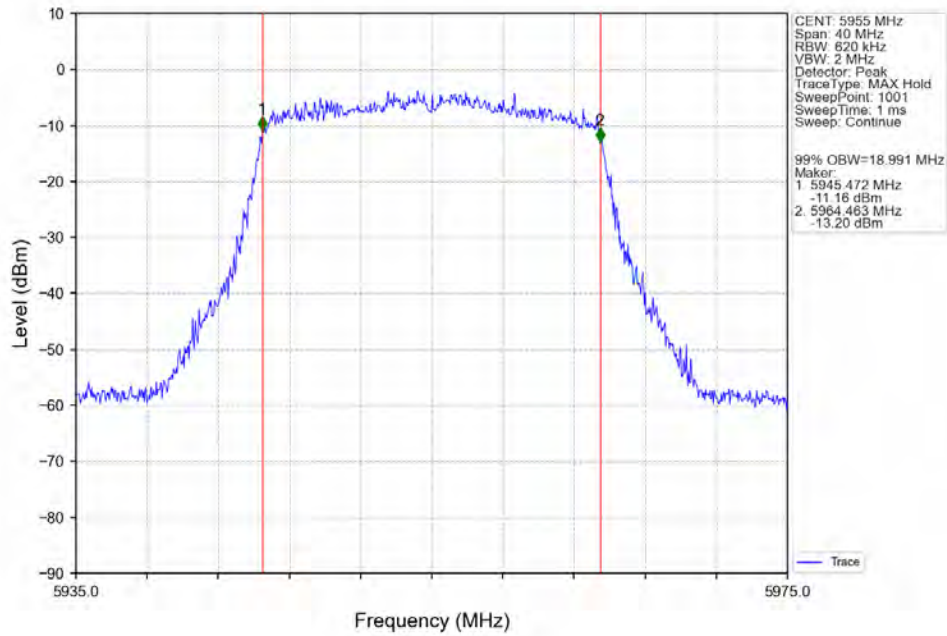
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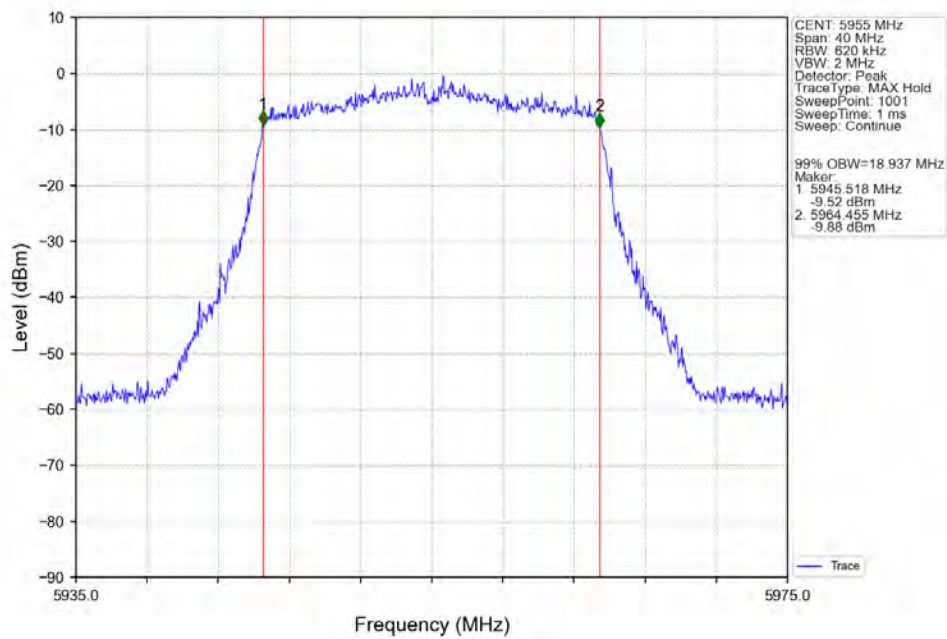
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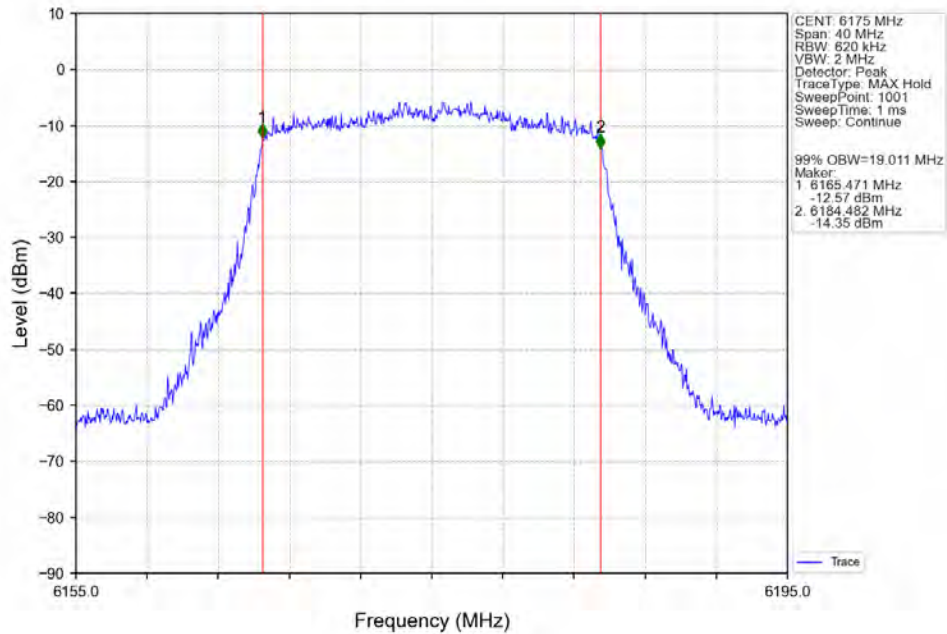
802.11ax(HEW20)_LCH_5955MHz_SU / Ant6_NTNV



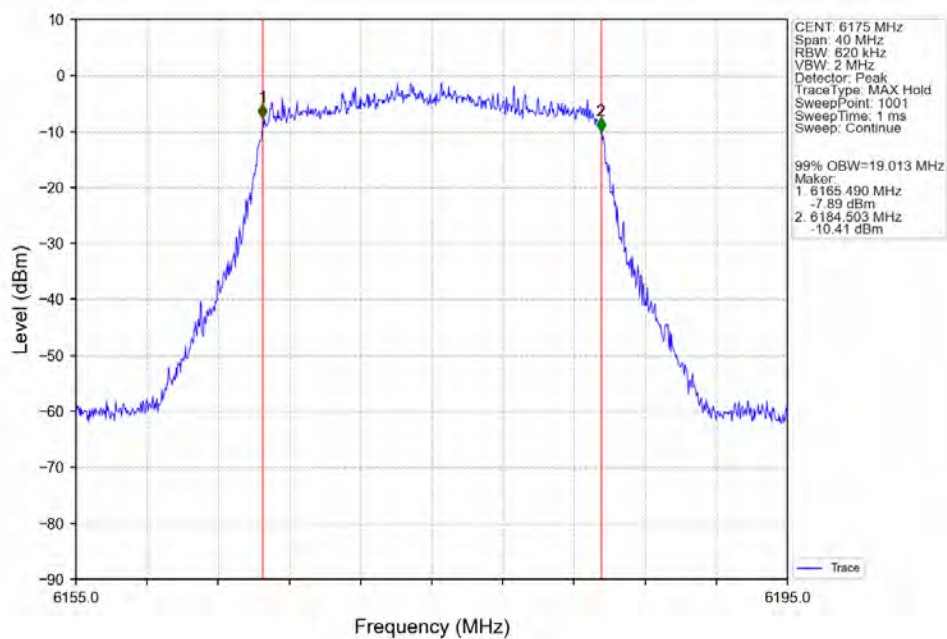
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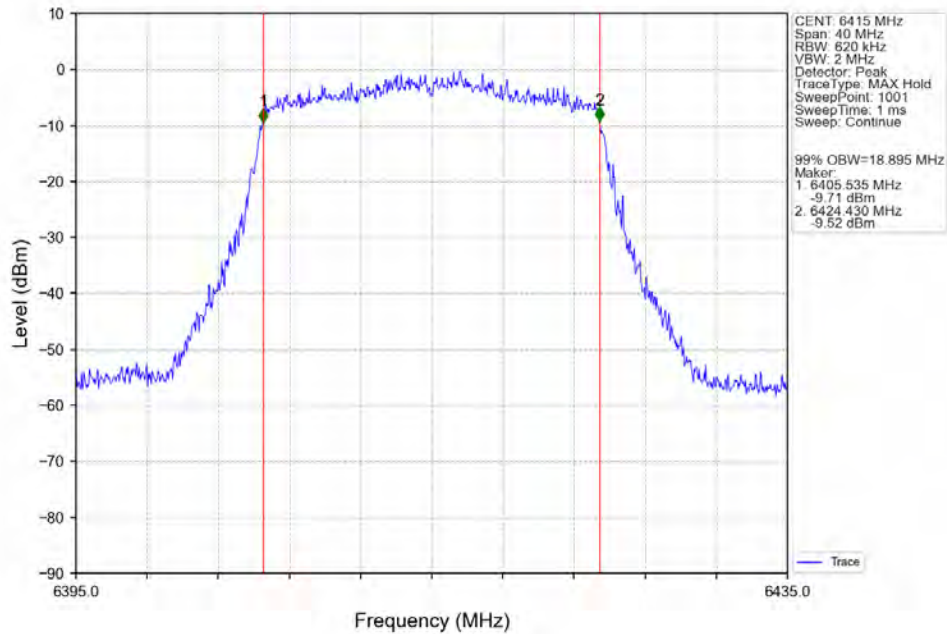
802.11ax(HEW20)_MCH_6175MHz_SU / Ant6 NTN



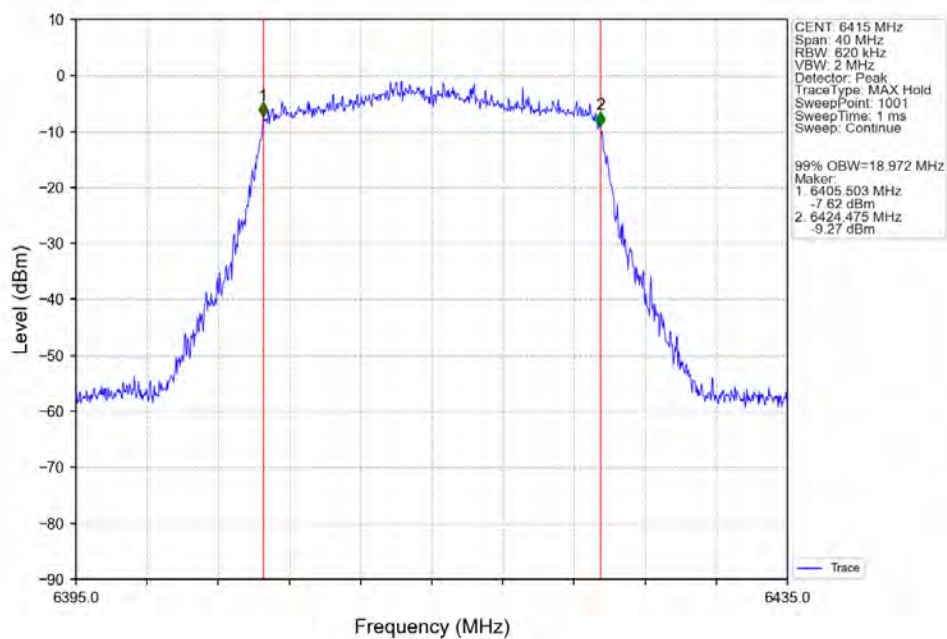
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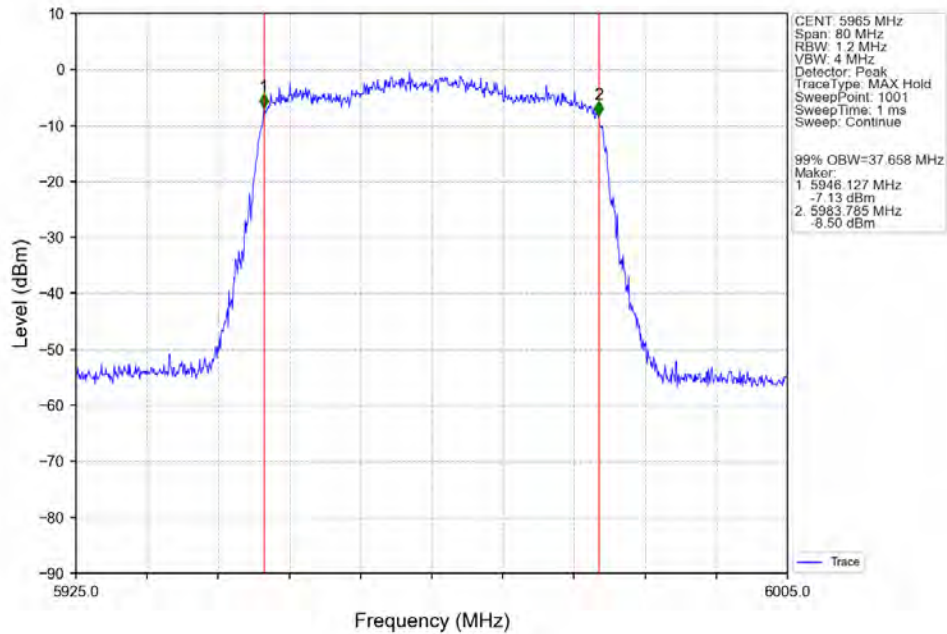
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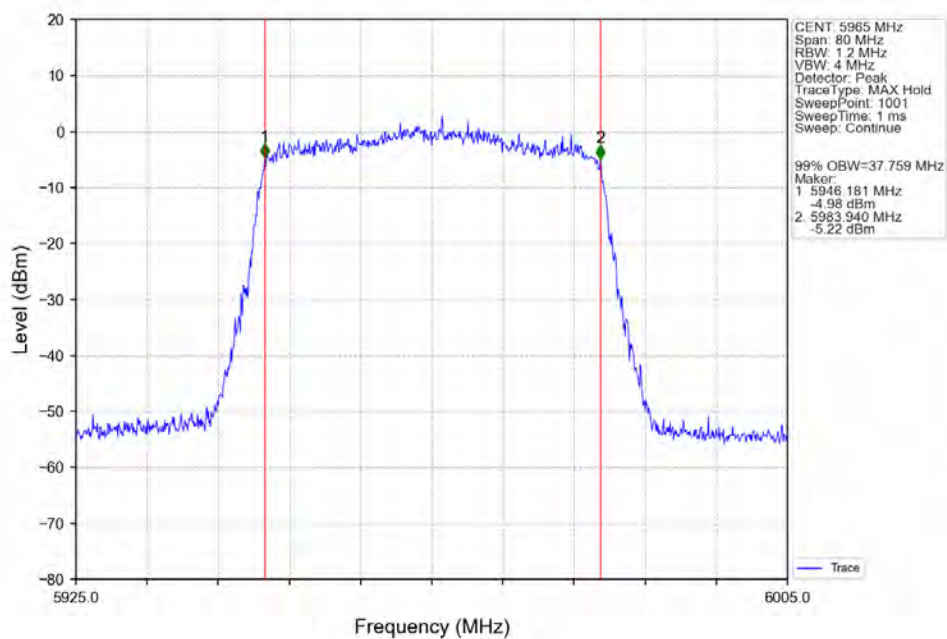
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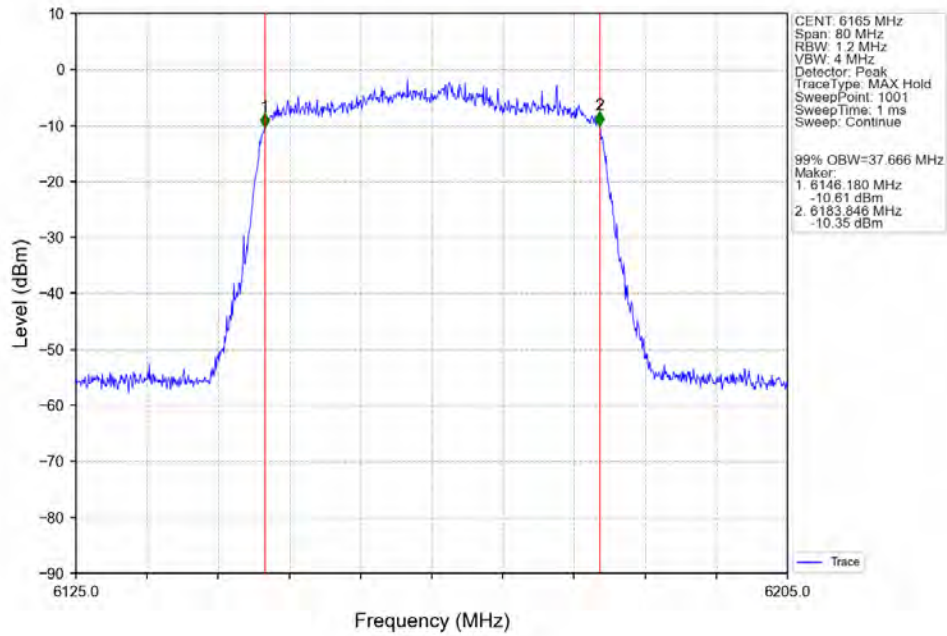
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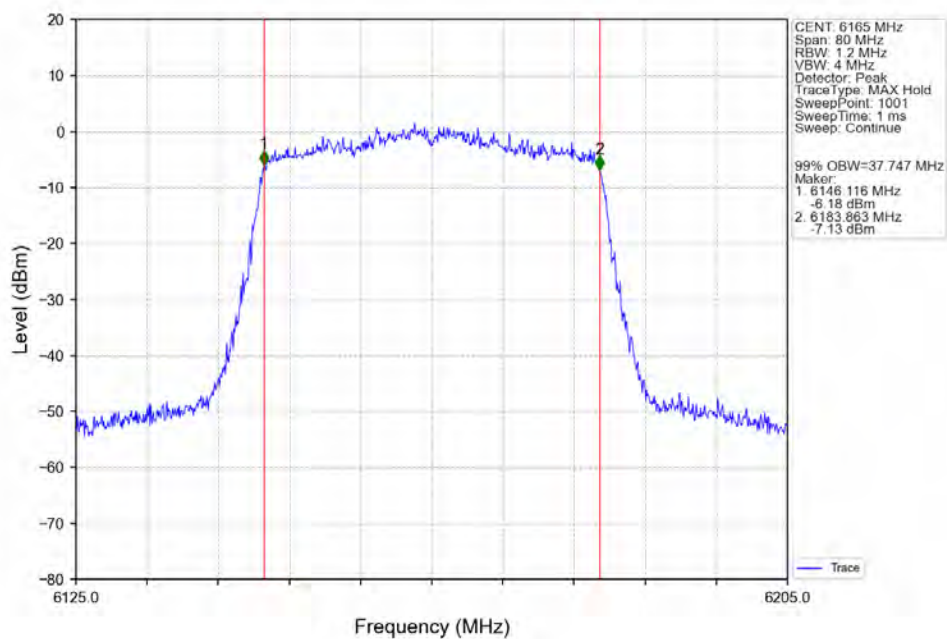
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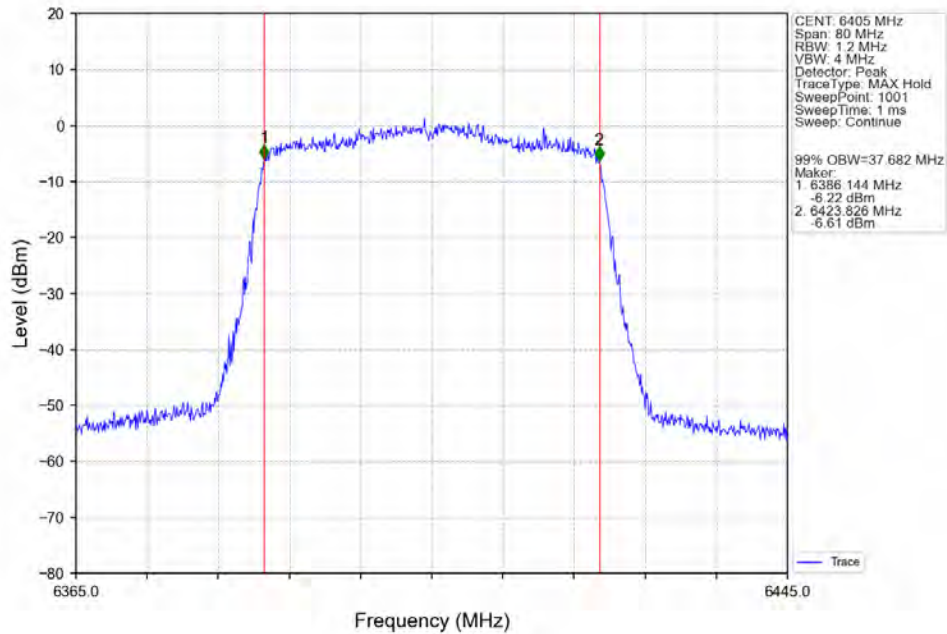
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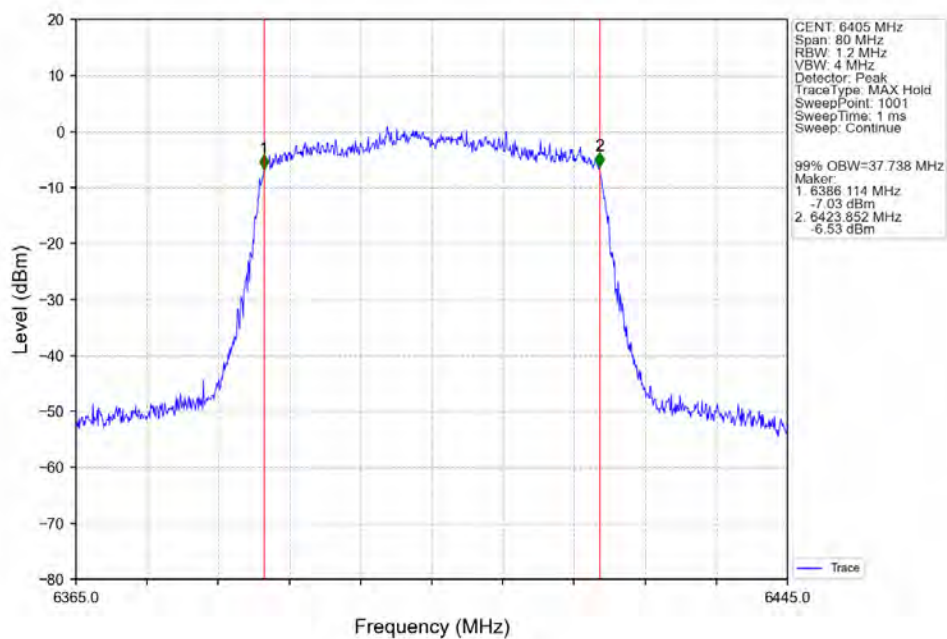
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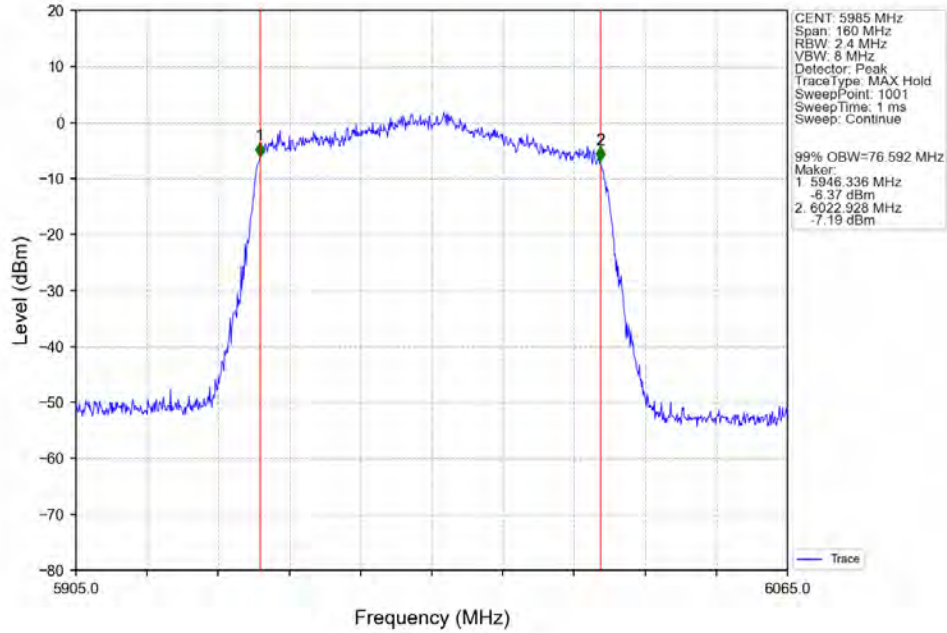
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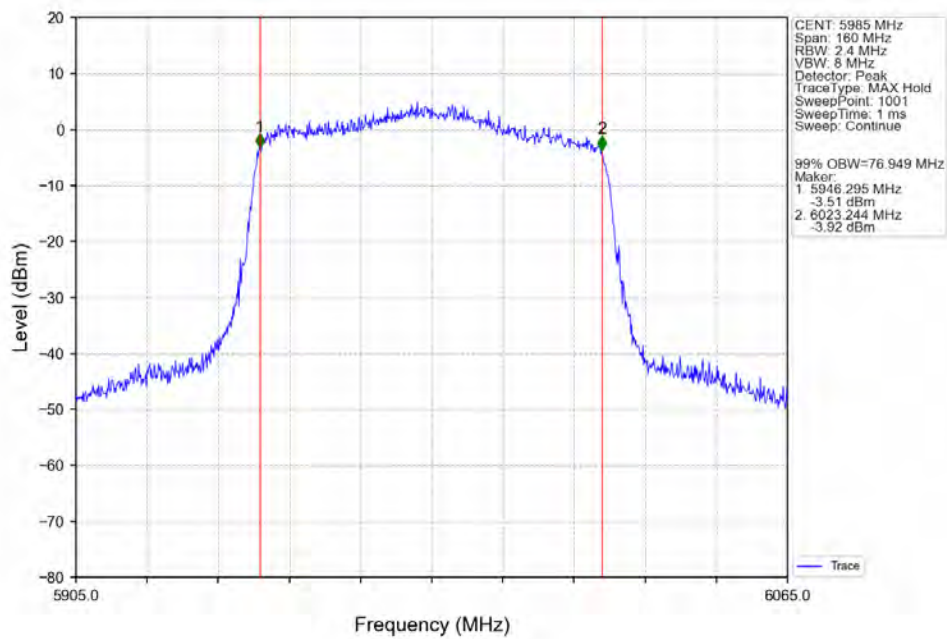
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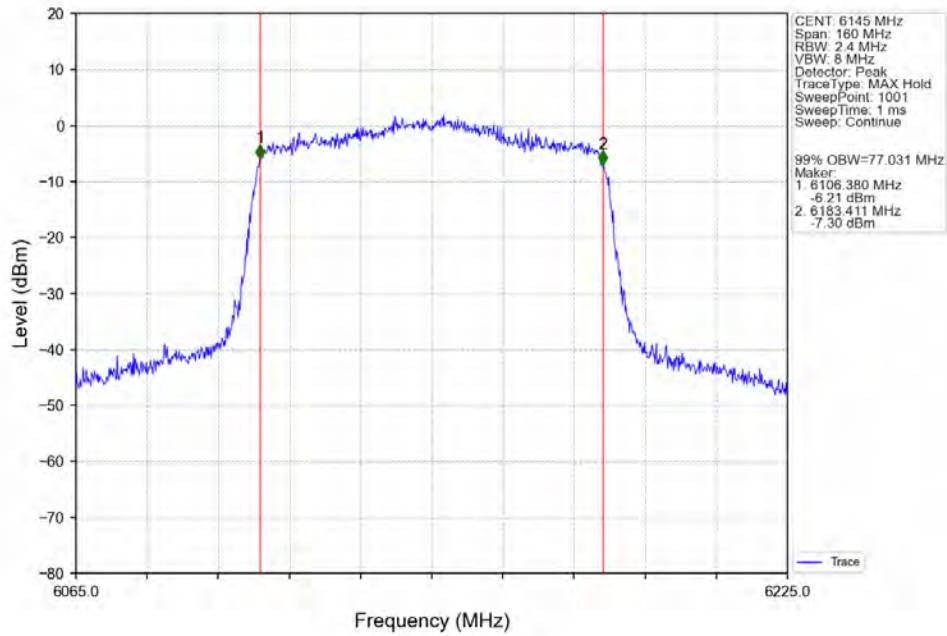
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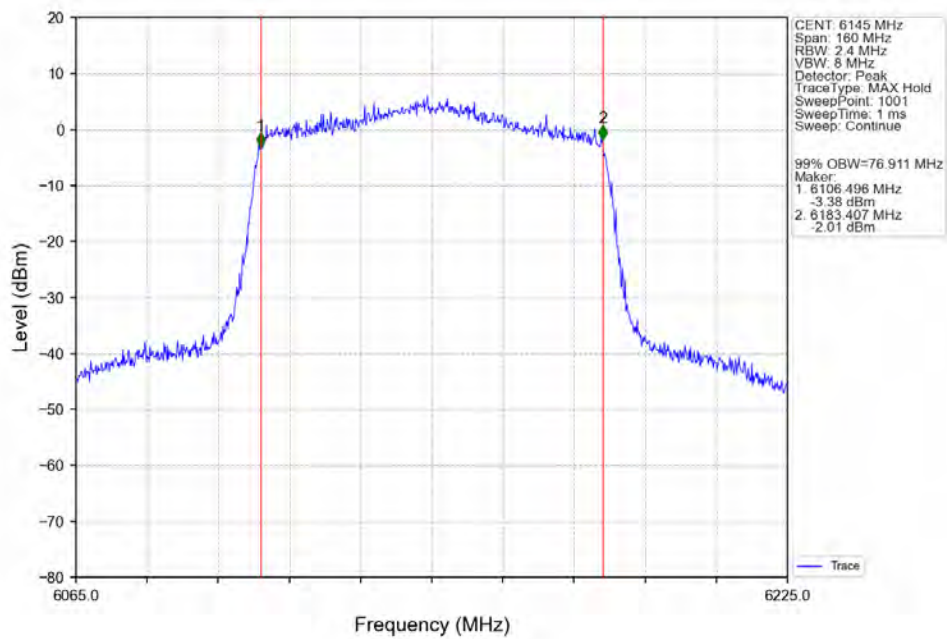
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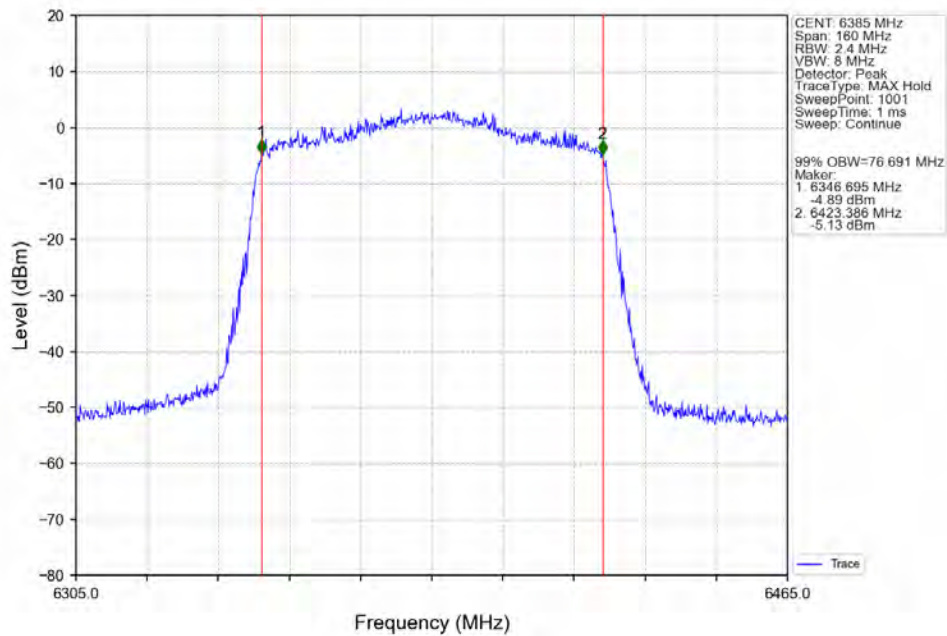
802.11ax(HEW80)_MCH_6145MHz_SU / Ant6 NTN



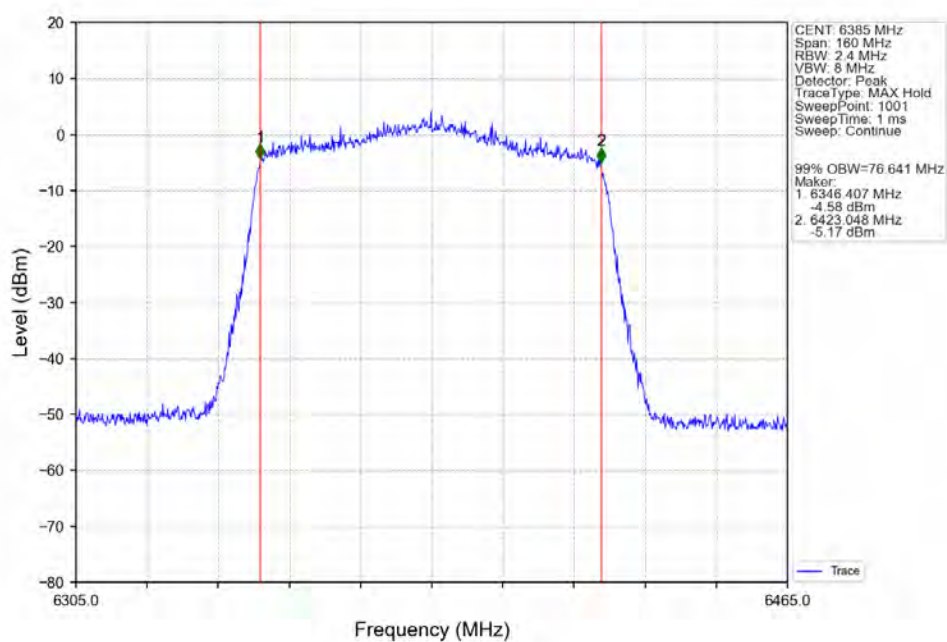
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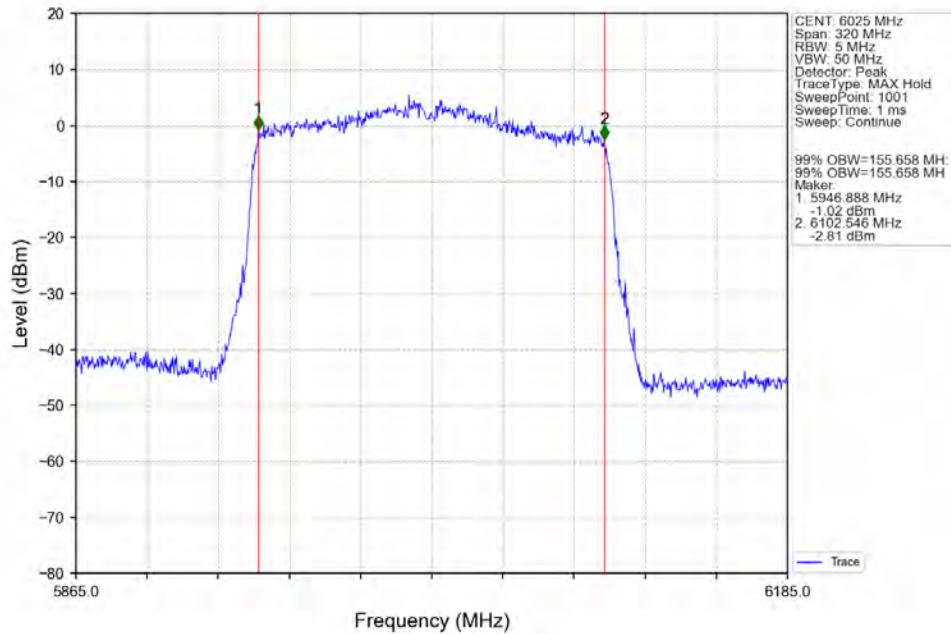
802.11ax(HEW80) HCH_6385MHz_SU / Ant6 NTN



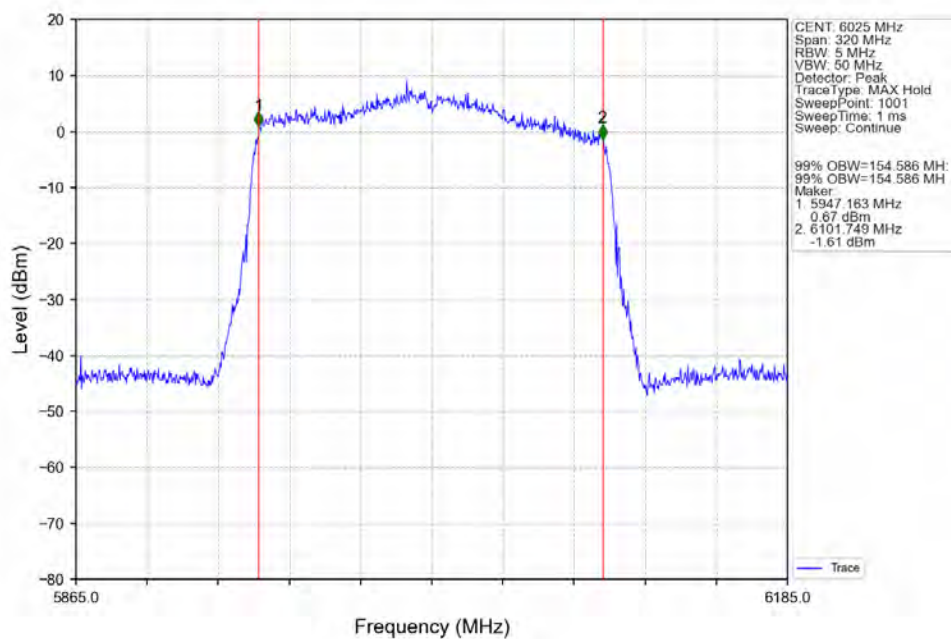
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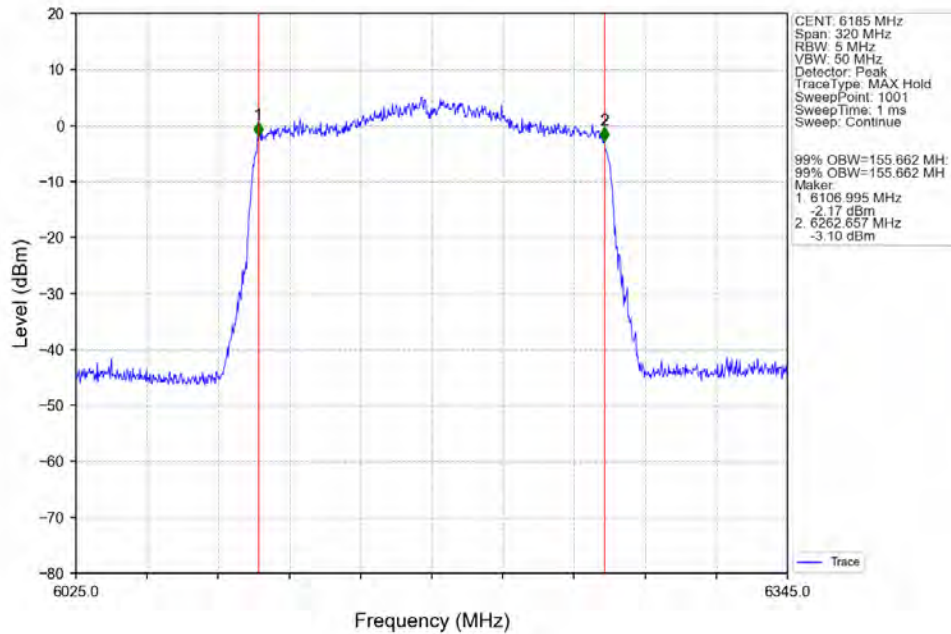
802.11ax(HEW160) LCH 6025MHz SU / Ant6 NTN



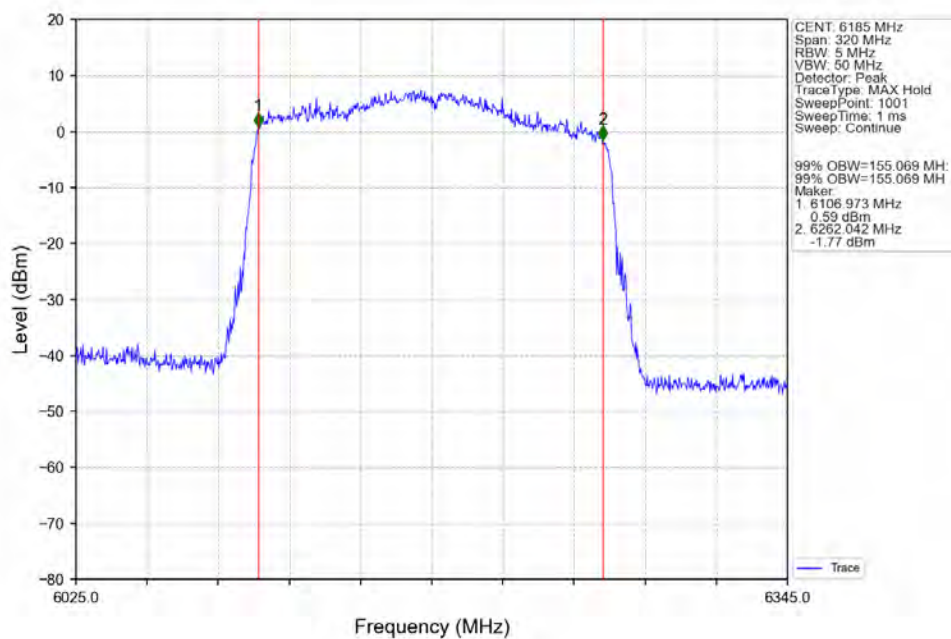
802.11ax(HEW160) LCH 6025MHz SU / Ant7 NTN



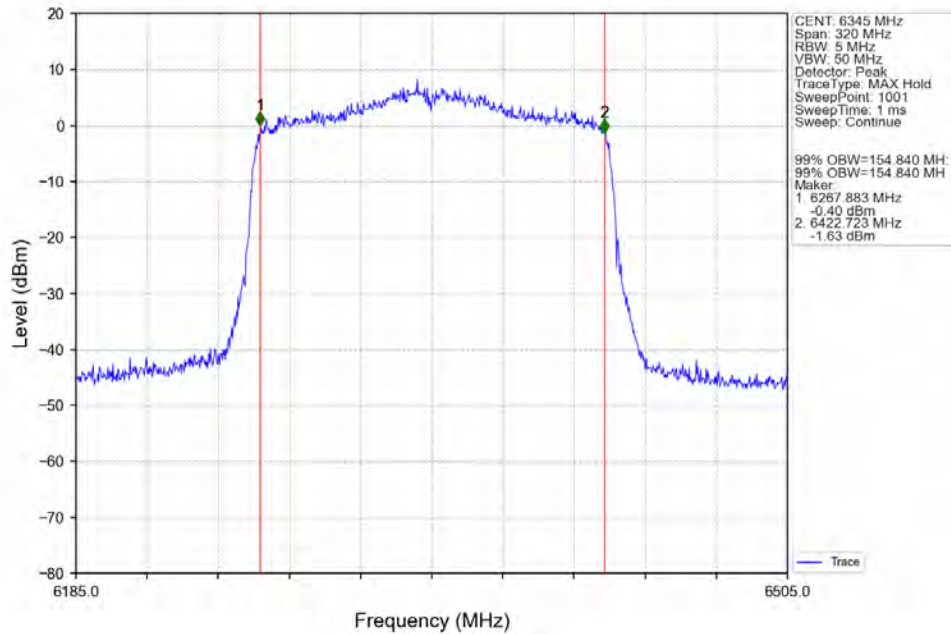
802.11ax(HEW160)_MCH_6185MHz_SU / _Ant6_NTNV



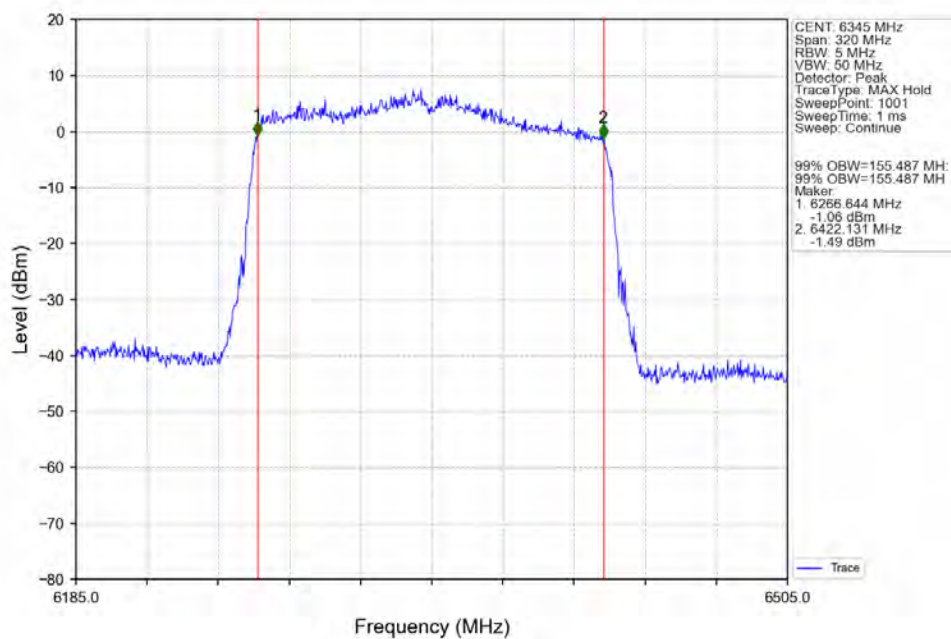
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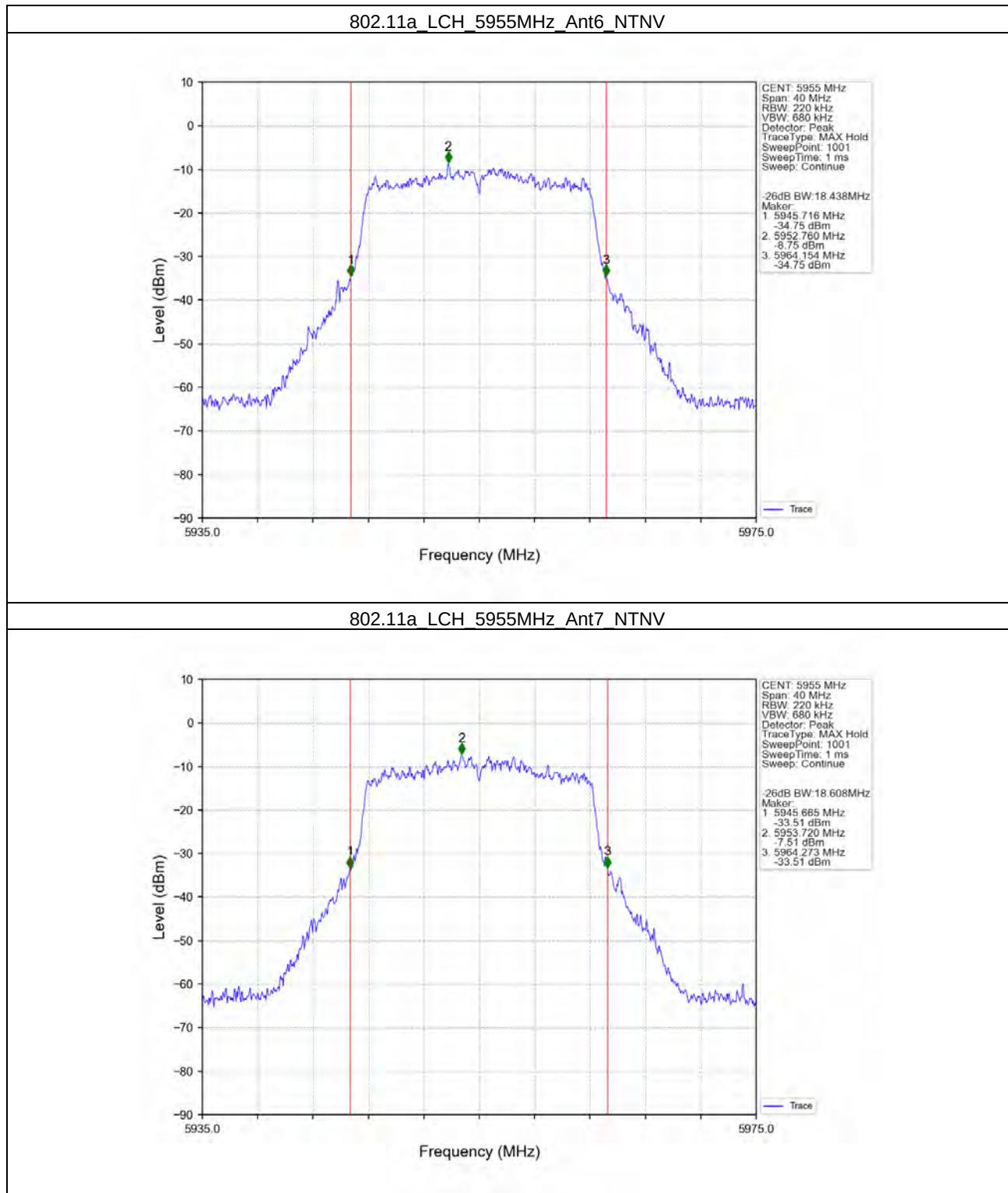
802.11ax(HEW160) HCH 6345MHz SU / Ant6 NTN



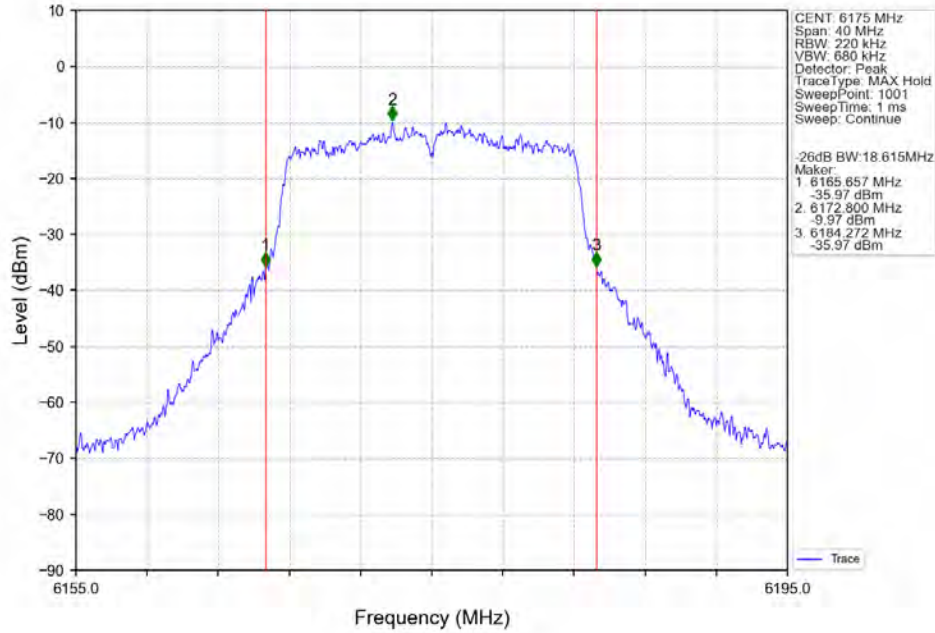
802.11ax(HEW160) HCH 6345MHz SU / Ant7 NTN



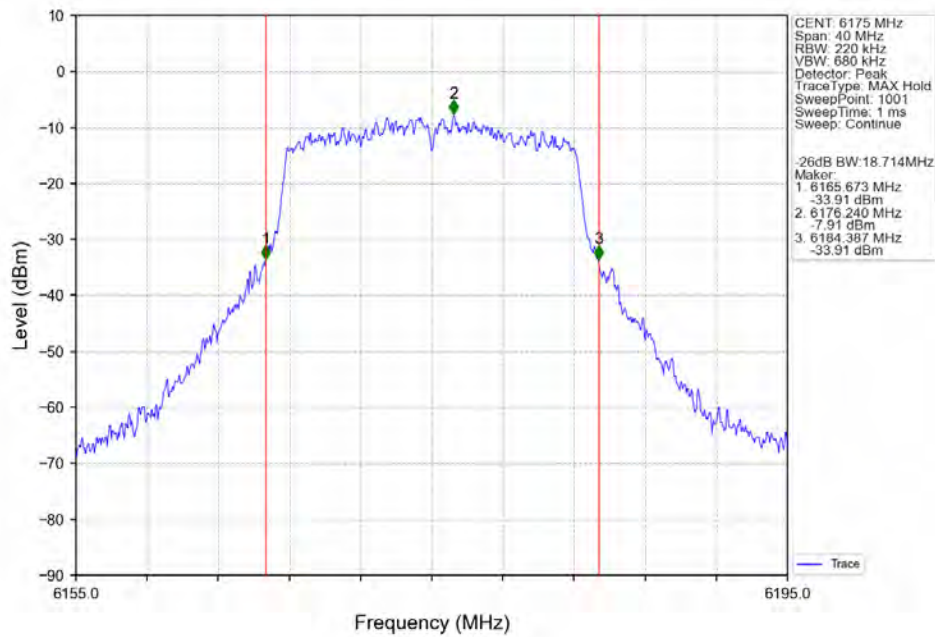
2.2.2 26dB BW



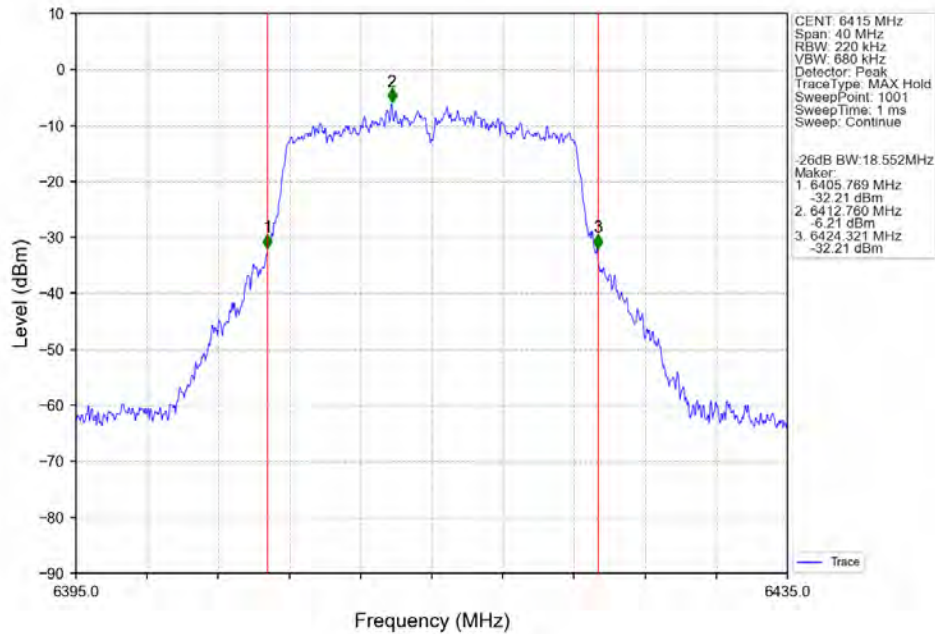
802.11a_MCH_6175MHz_Ant6_NTNV



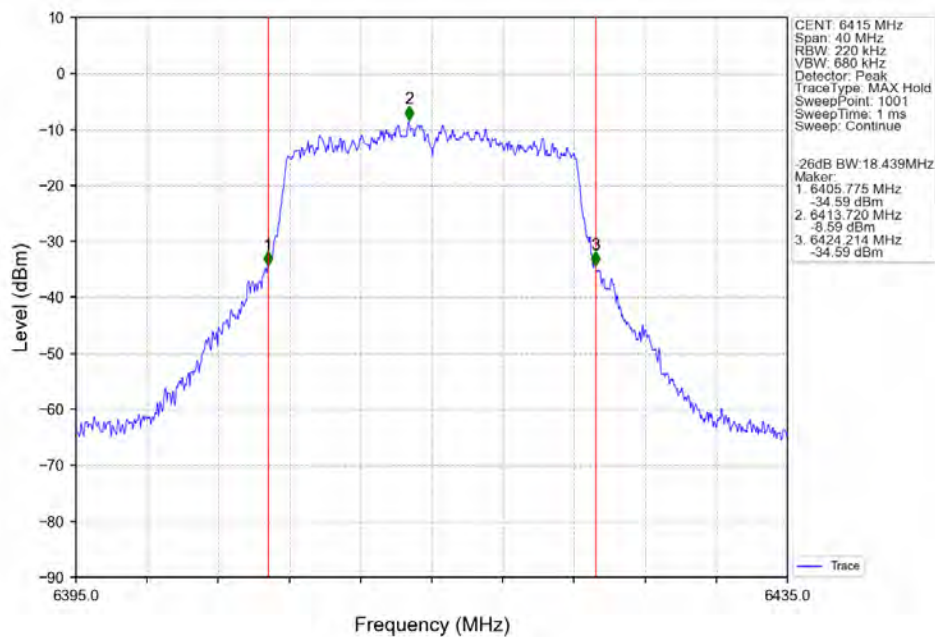
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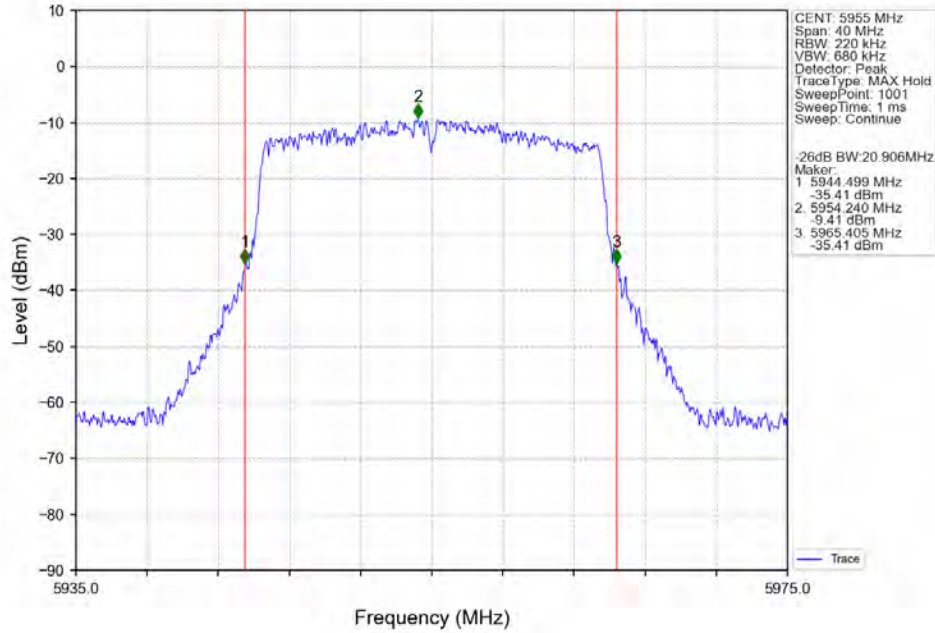
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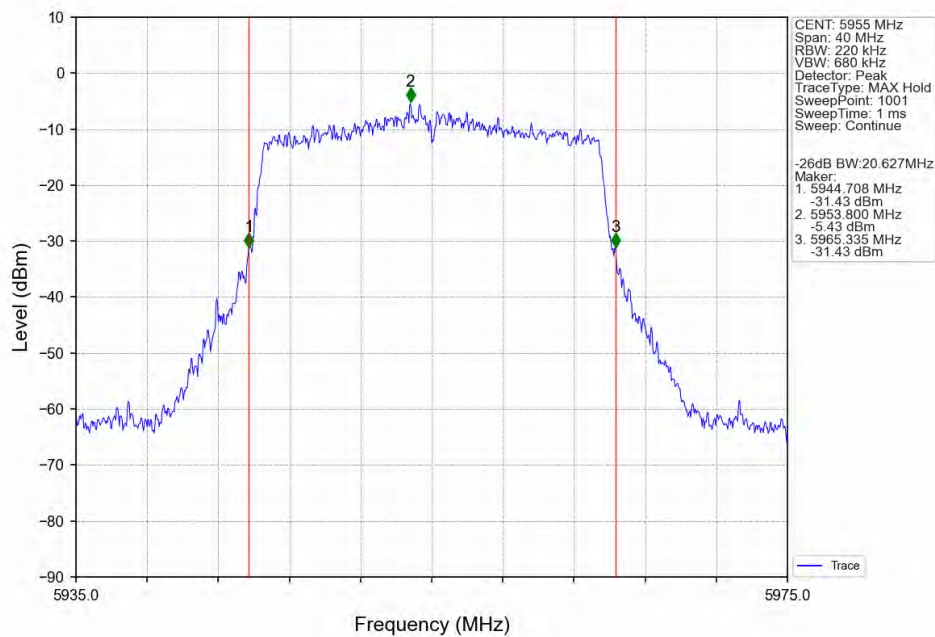
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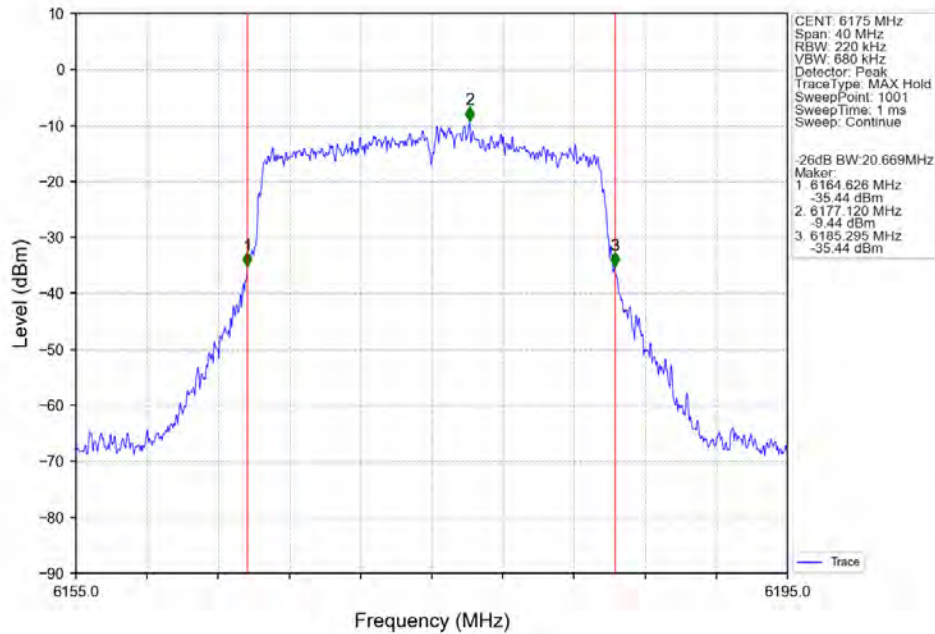
802.11ax(HEW20)_LCH_5955MHz_SU / Ant6_NTNV



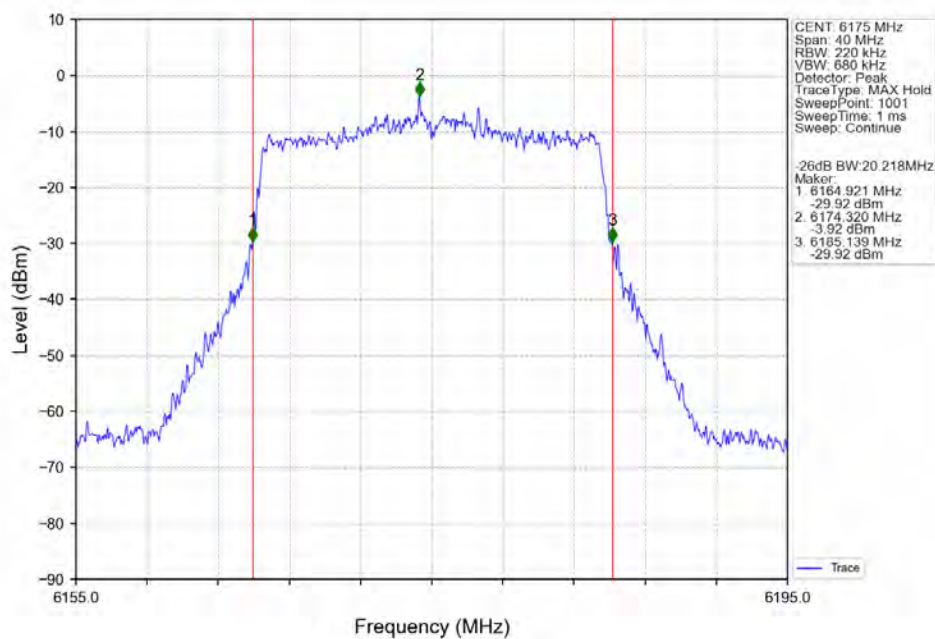
802.11ax(HEW20)_LCH_5955MHz_SU / Ant7_NTNV



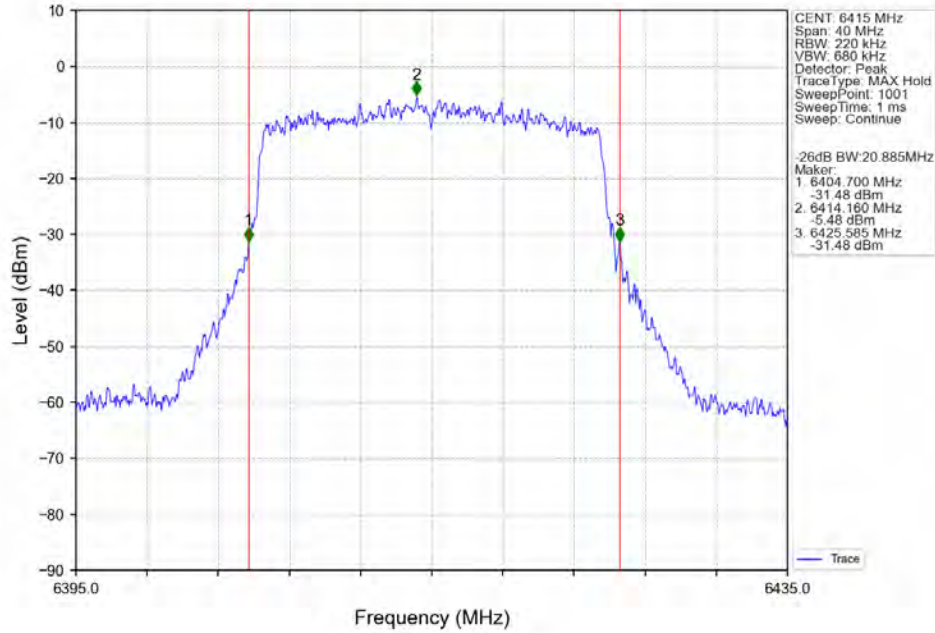
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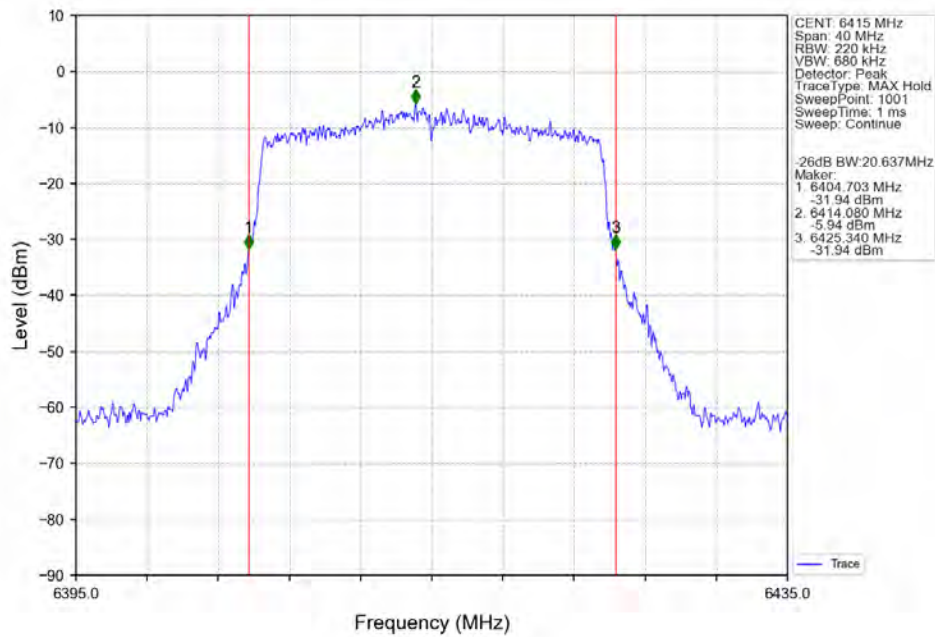
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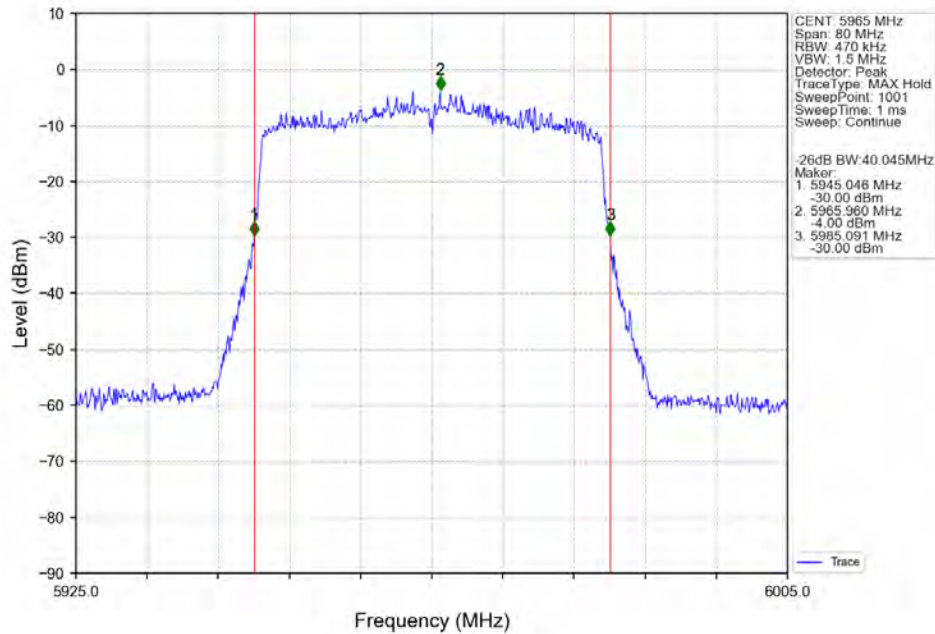
802.11ax(HEW20) HCH_6415MHz_SU / Ant6 NTNv



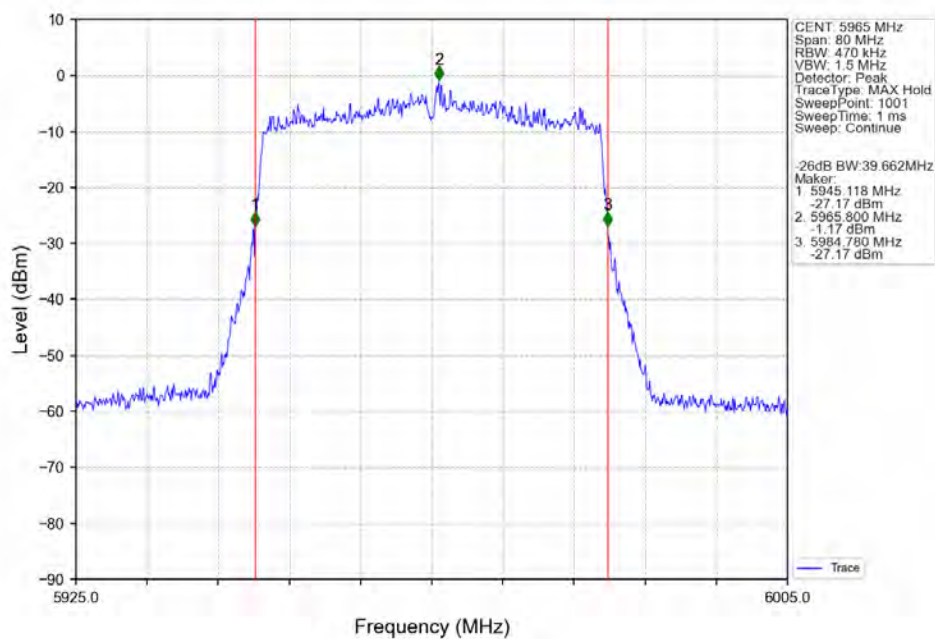
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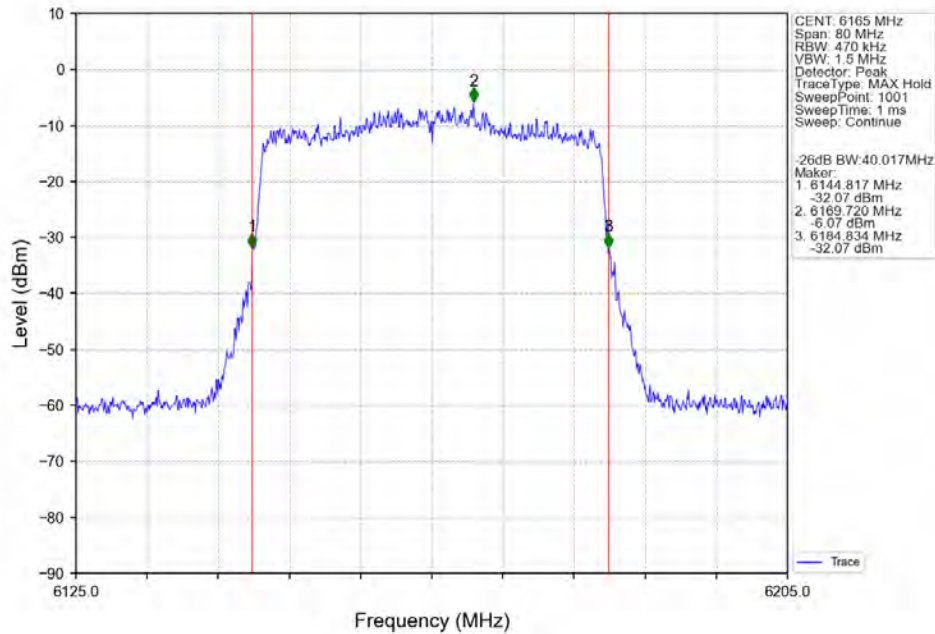
802.11ax(HEW40)_LCH_5965MHz_SU / Ant6_NTNV



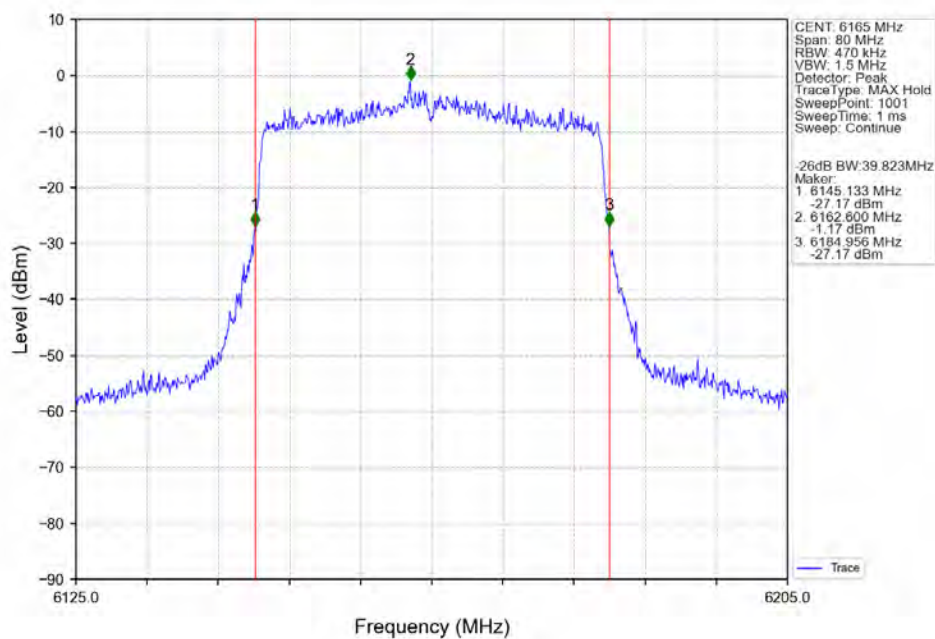
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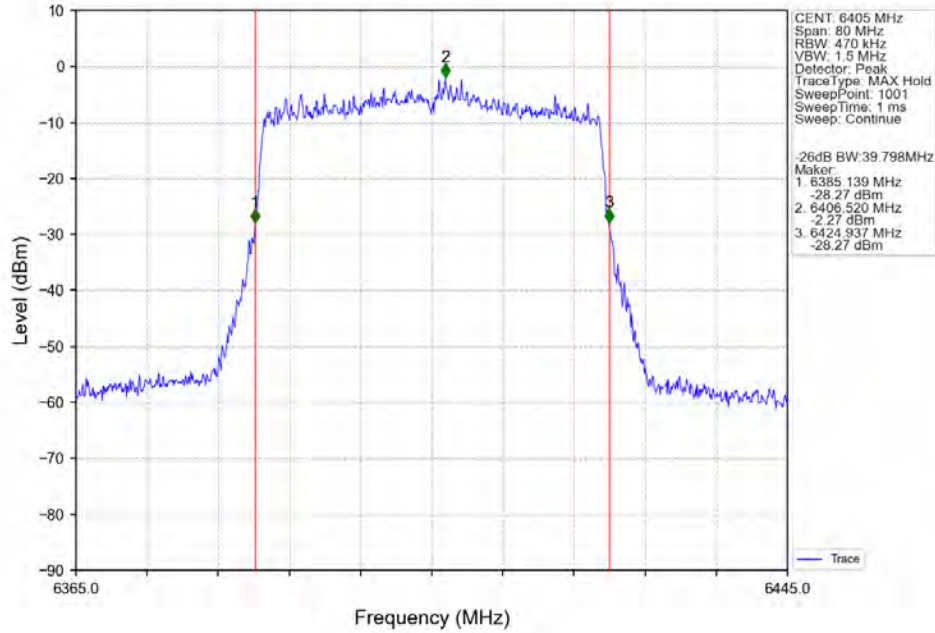
802.11ax(HEW40)_MCH_6165MHz_SU / Ant6_NTNV



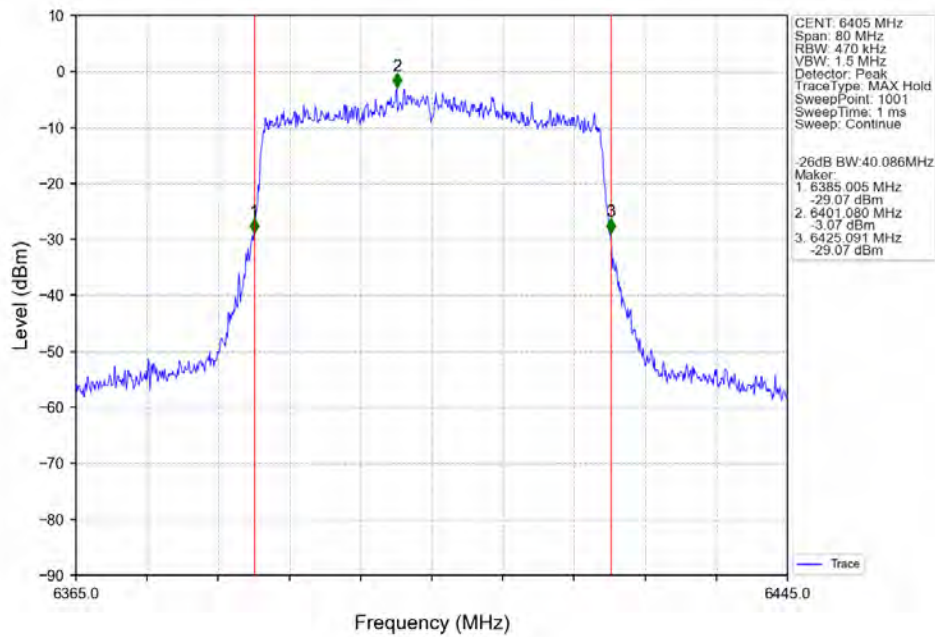
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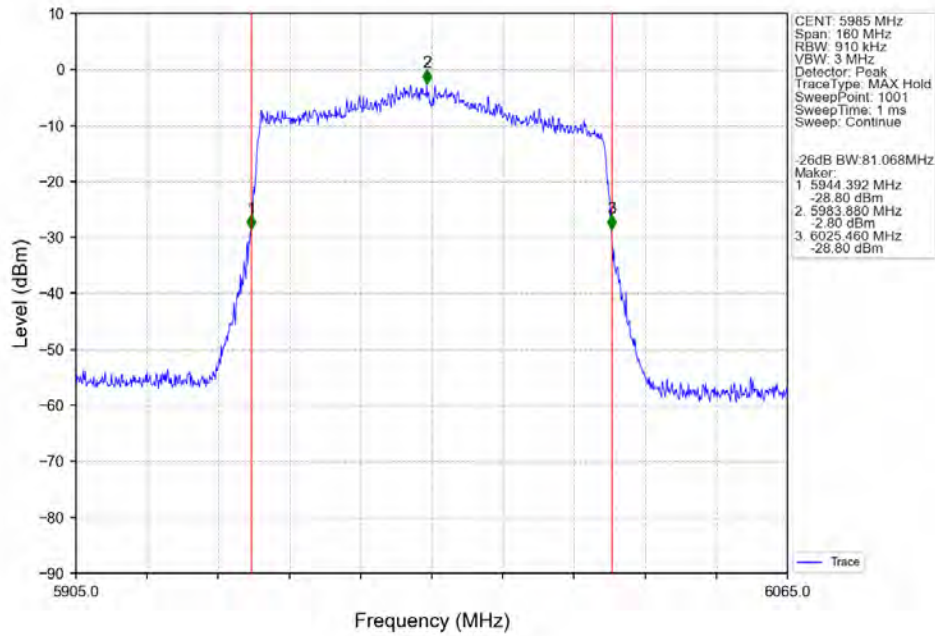
802.11ax(HEW40) HCH_6405MHz_SU / Ant6 NTN



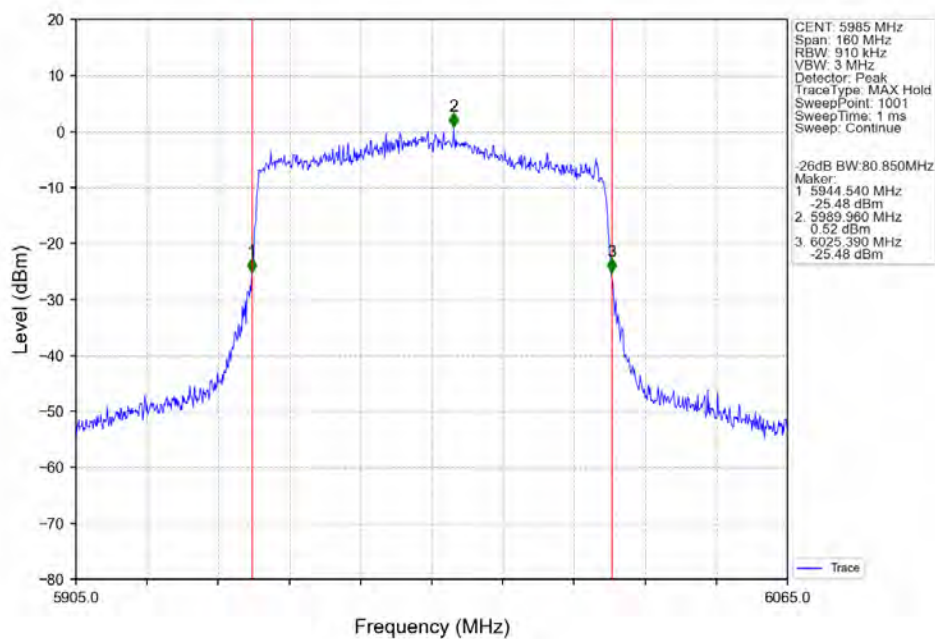
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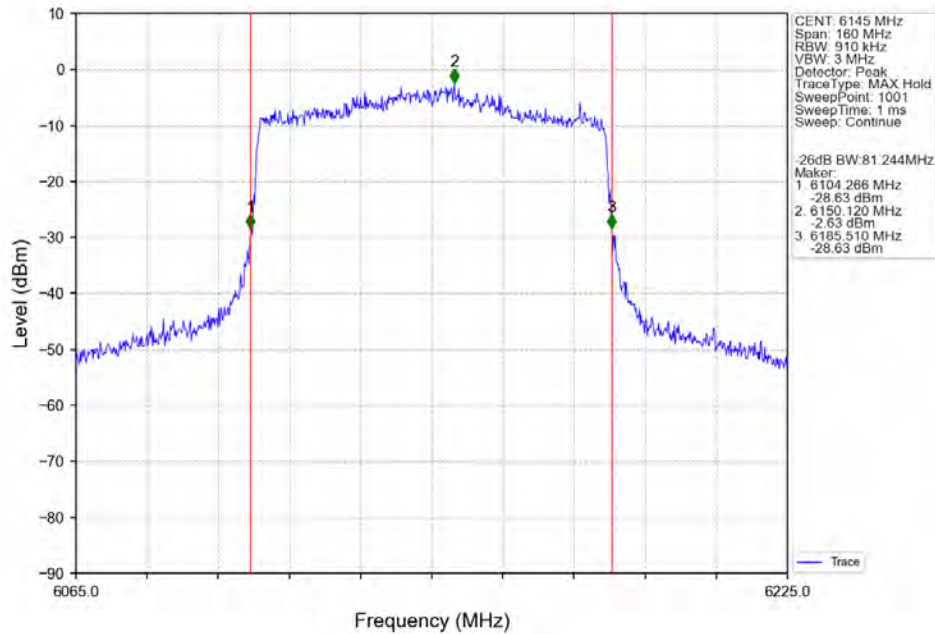
802.11ax(HEW80) LCH_5985MHz_SU / Ant6_NTNV



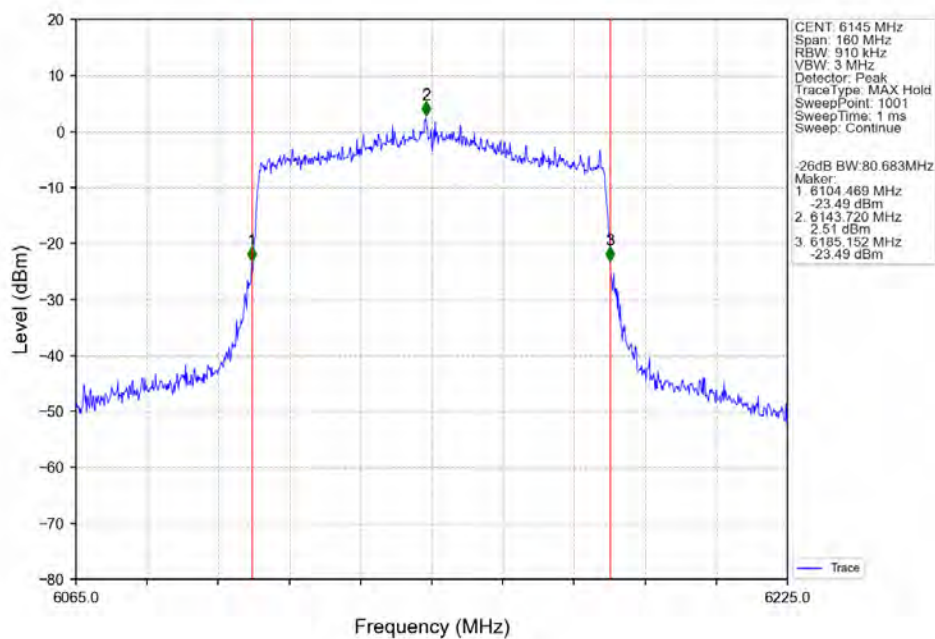
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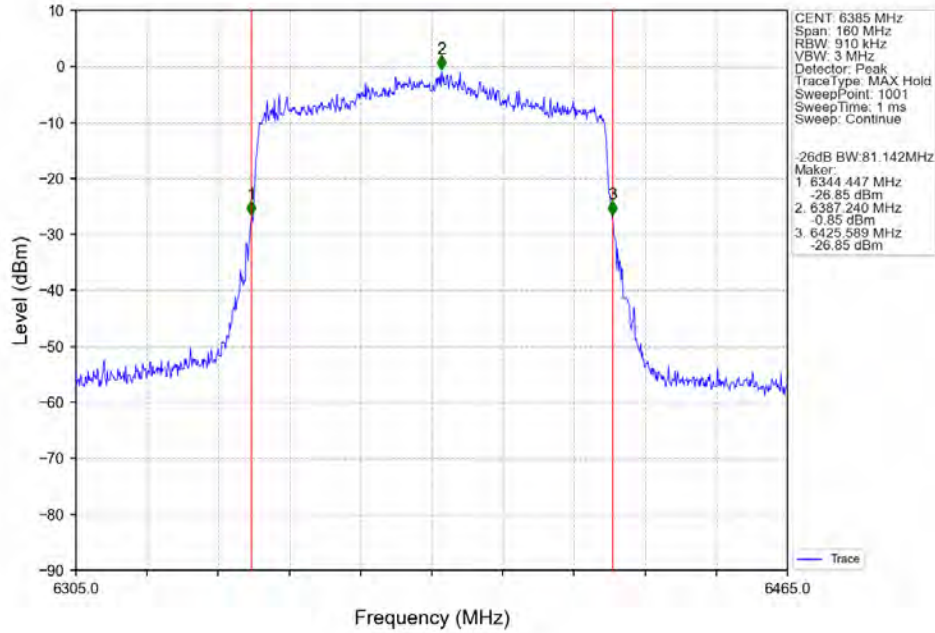
802.11ax(HEW80)_MCH_6145MHz_SU / Ant6_NTNV



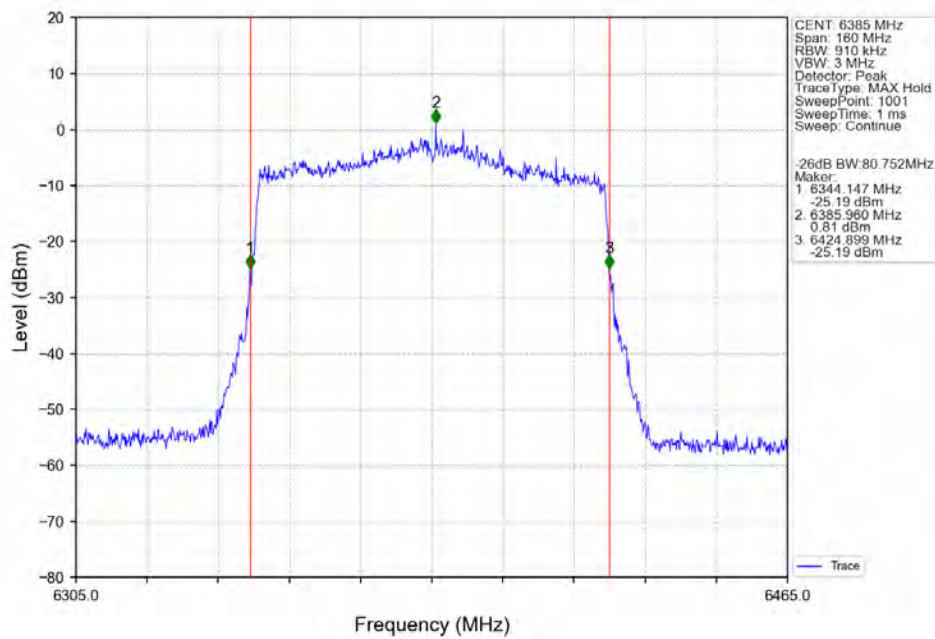
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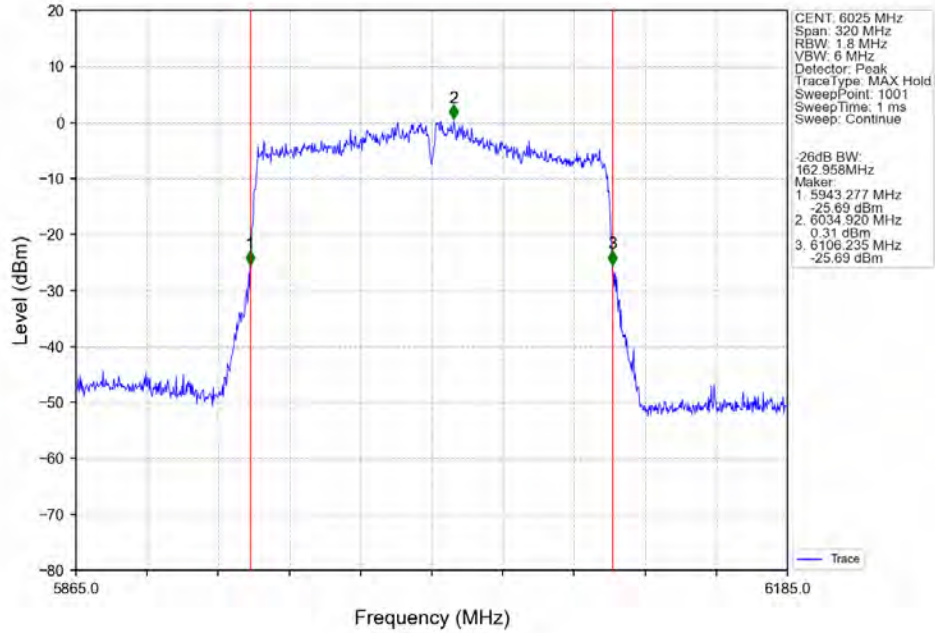
802.11ax(HEW80) HCH_6385MHz_SU / Ant6 NTN



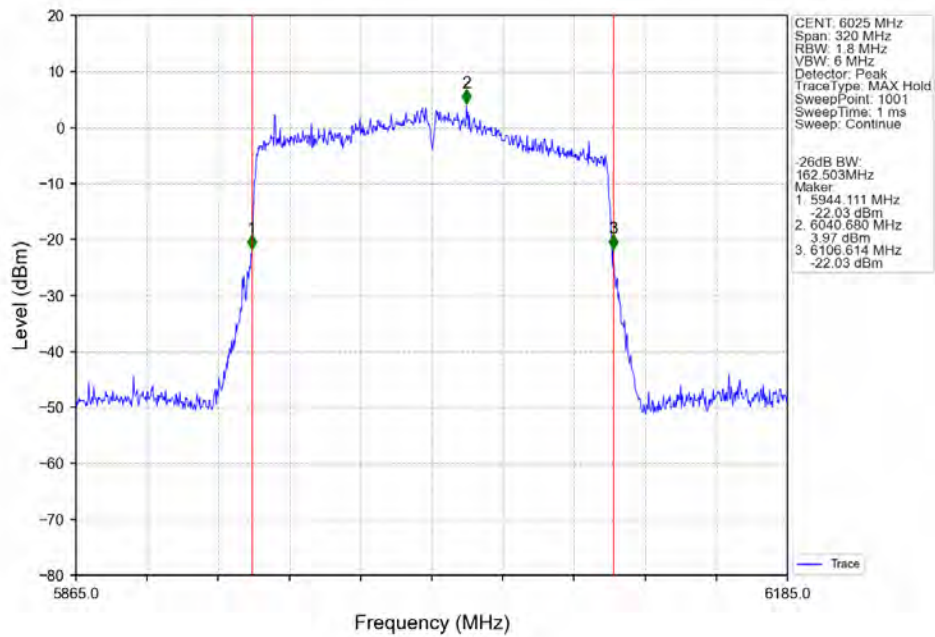
802.11ax(HEW80) HCH_6385MHz_SU / Ant7 NTN



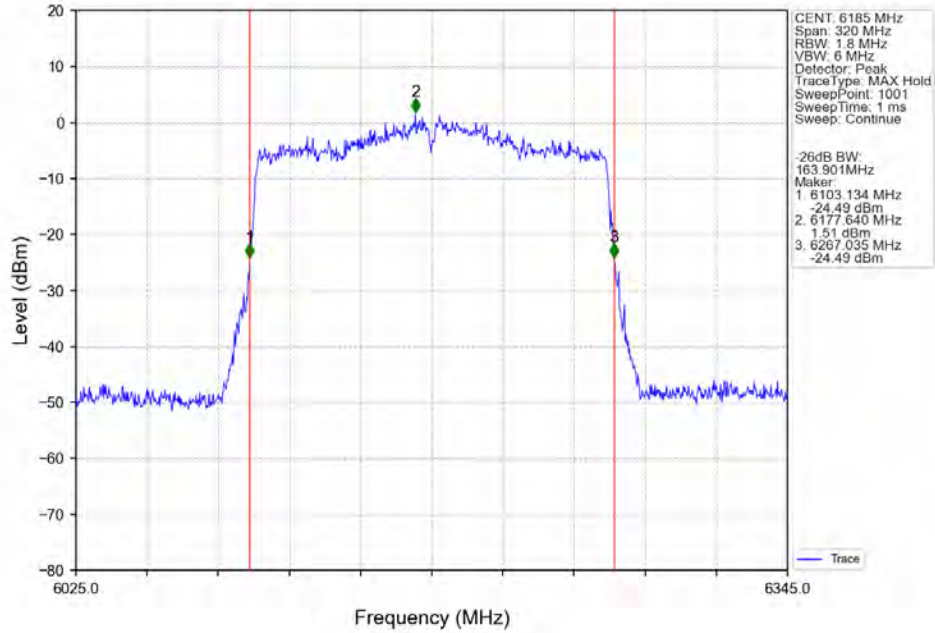
802.11ax(HEW160) LCH 6025MHz SU / Ant6 NTN



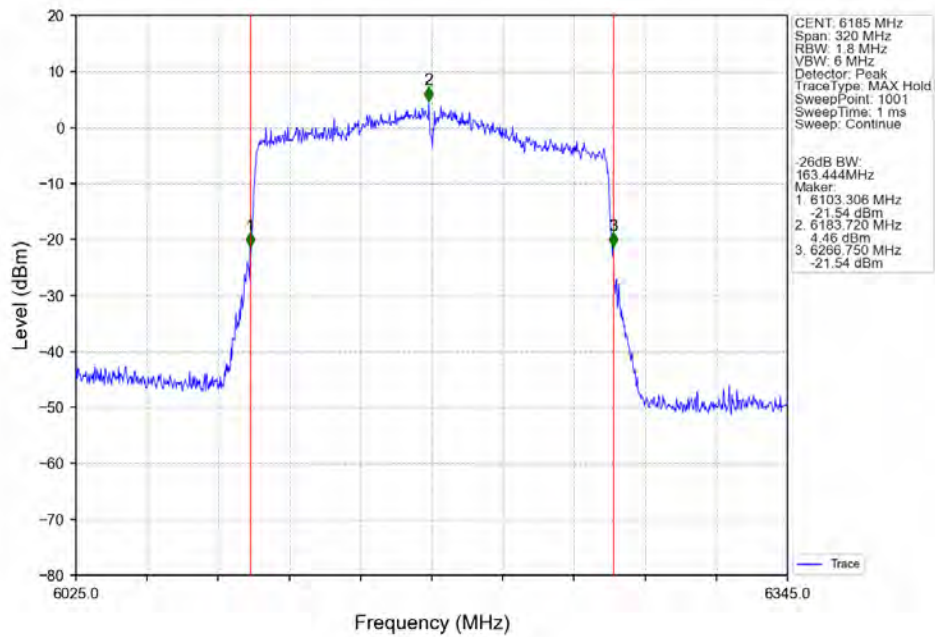
802.11ax(HEW160) LCH 6025MHz SU / Ant7 NTN



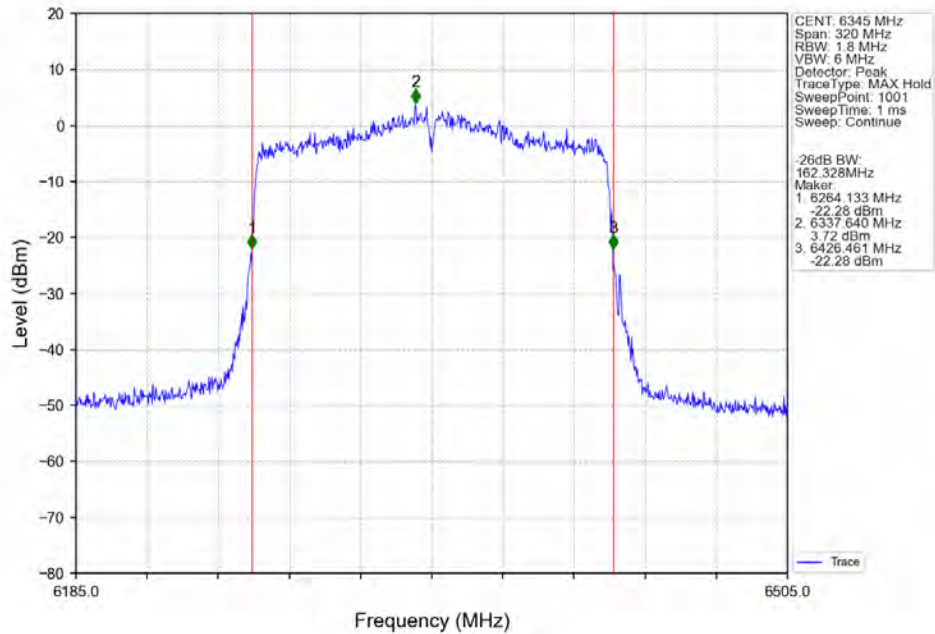
802.11ax(HEW160)_MCH_6185MHz_SU / _Ant6_NTNV



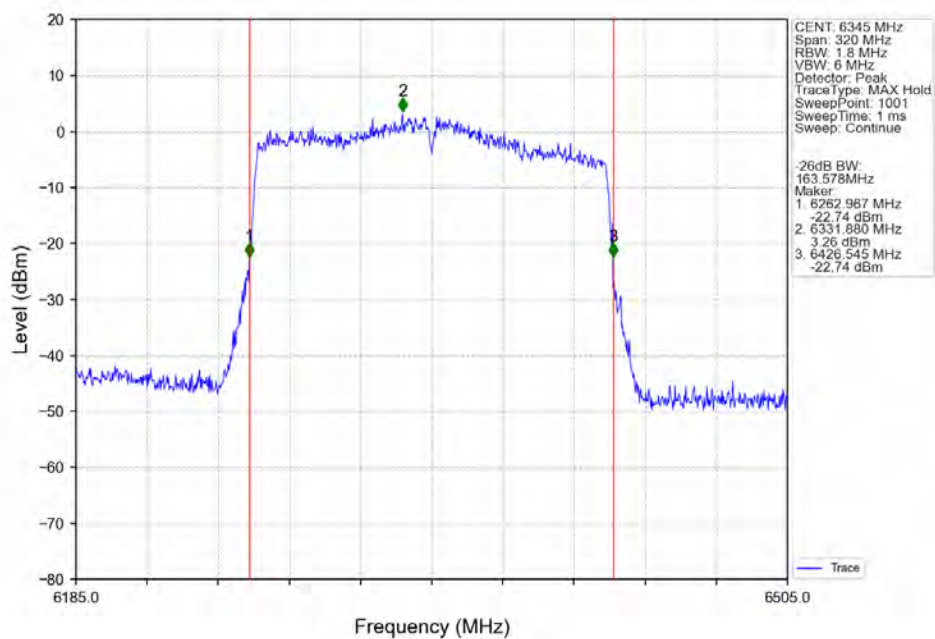
802.11ax(HEW160)_MCH_6185MHz_SU / _Ant7_NTNV



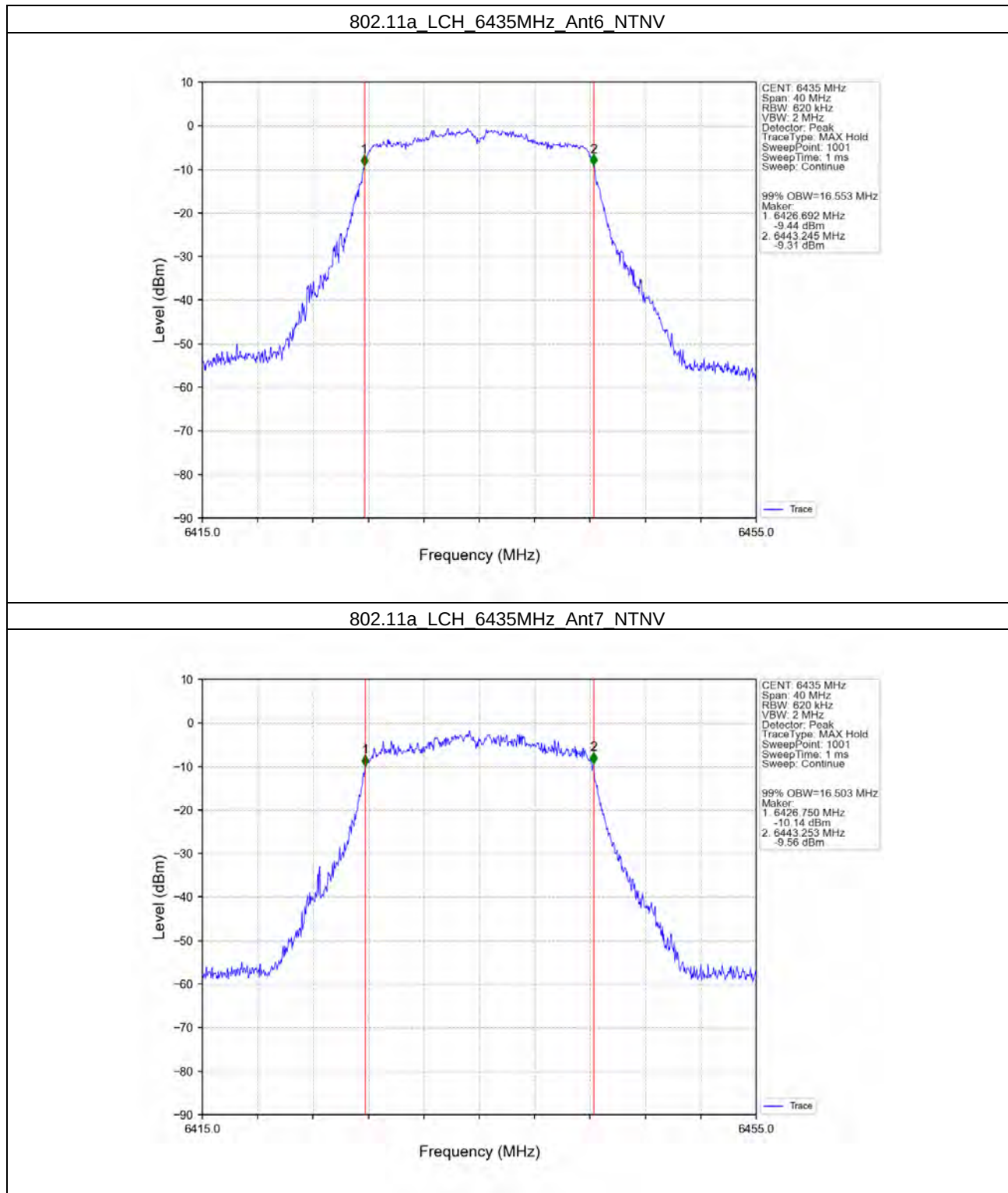
802.11ax(HEW160) HCH 6345MHz SU / Ant6 NTN



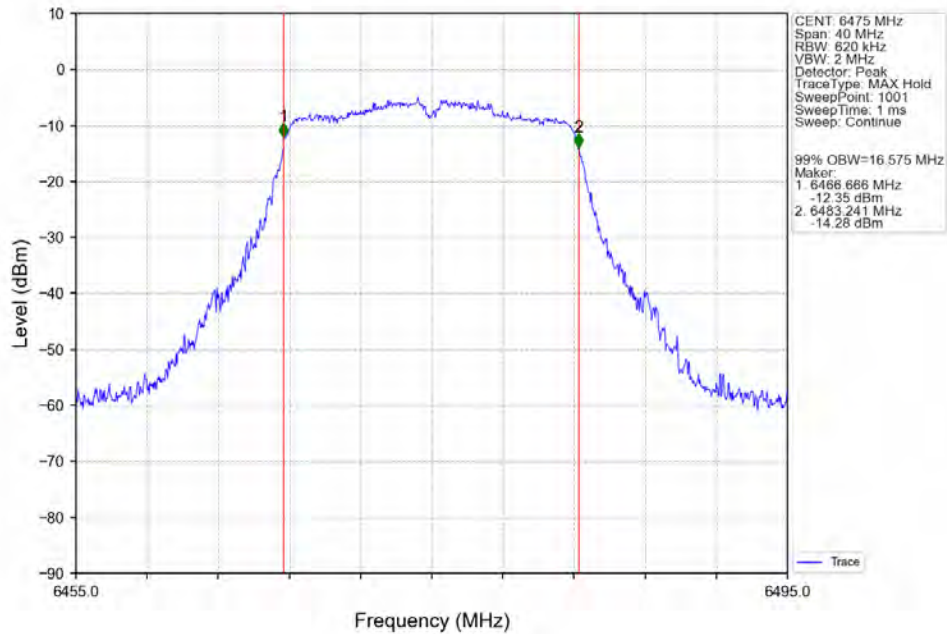
802.11ax(HEW160) HCH 6345MHz SU / Ant7 NTN



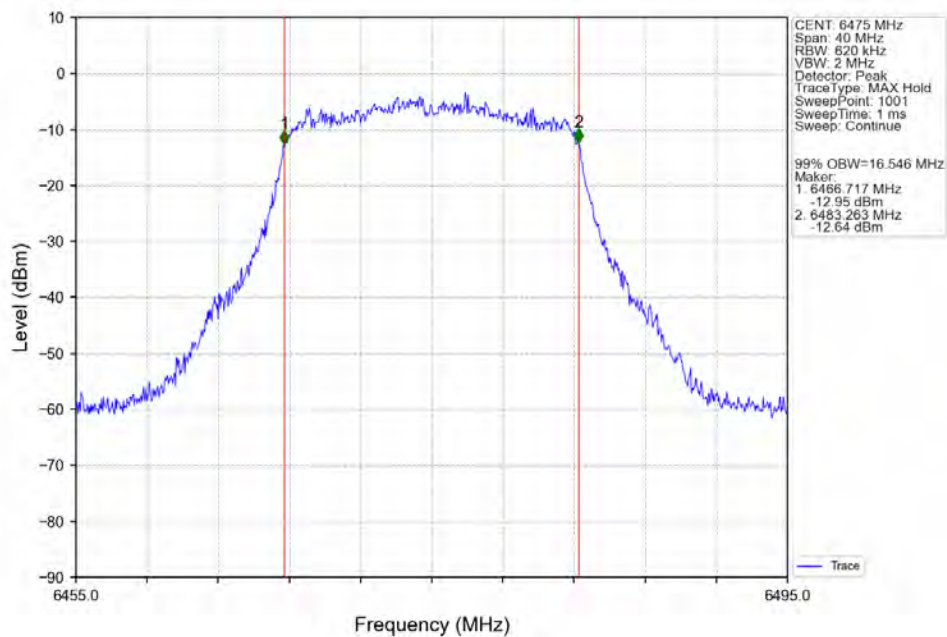
2.2.3 OBW



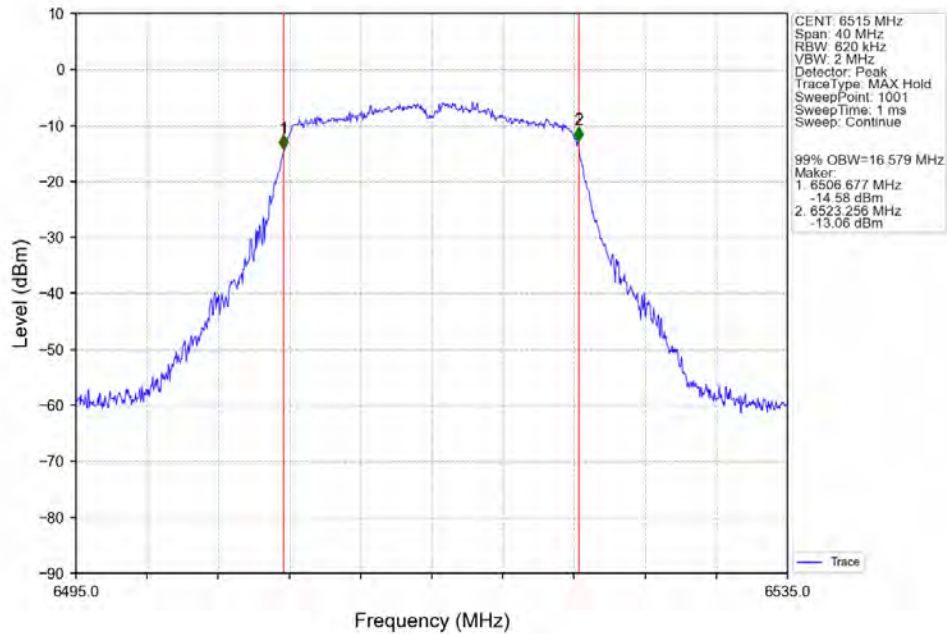
802.11a_MCH_6475MHz_Ant6_NTNV



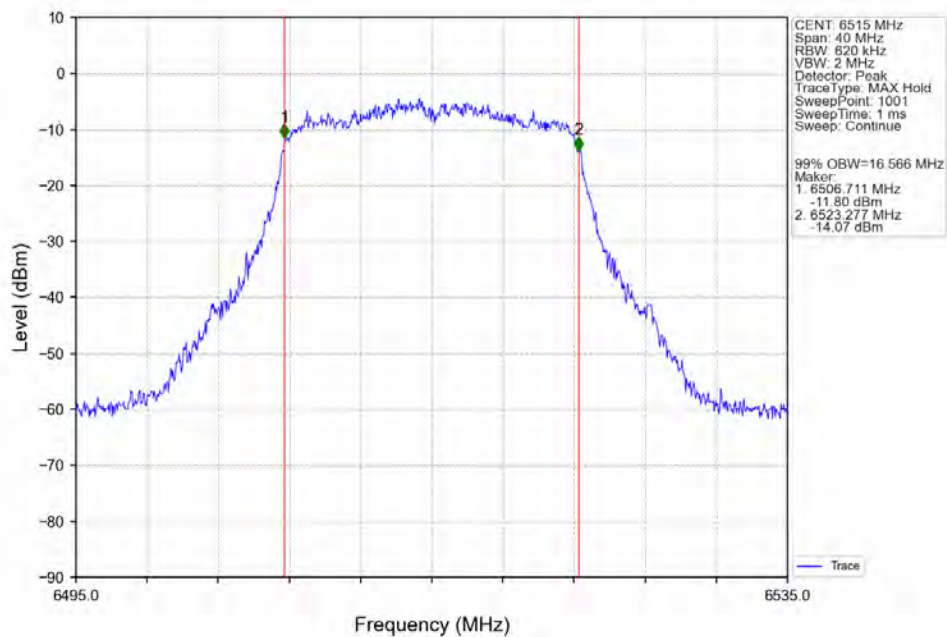
802.11a_MCH_6475MHz_Ant7_NTNV



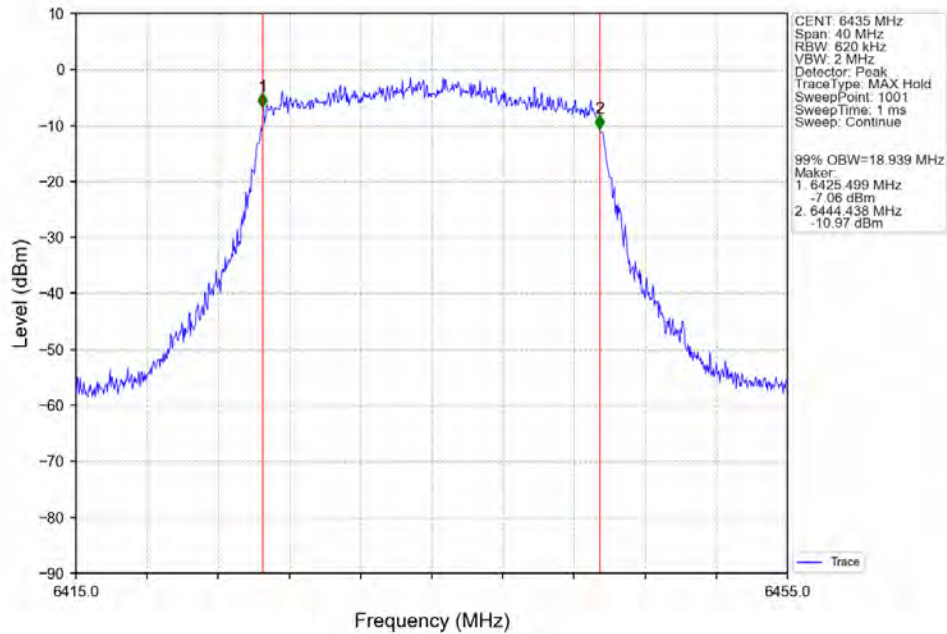
802.11a_HCH_6515MHz_Ant6_NTNV



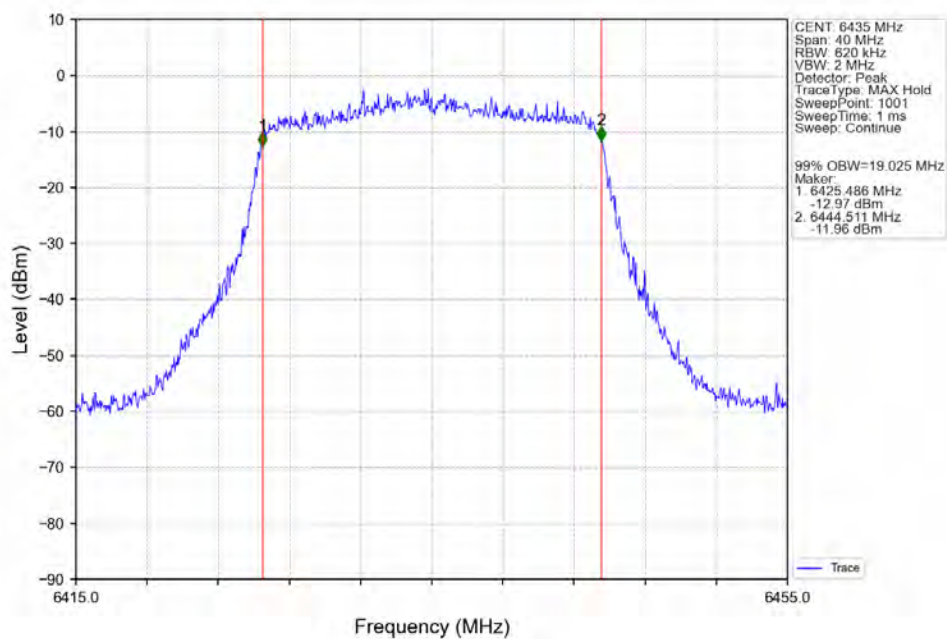
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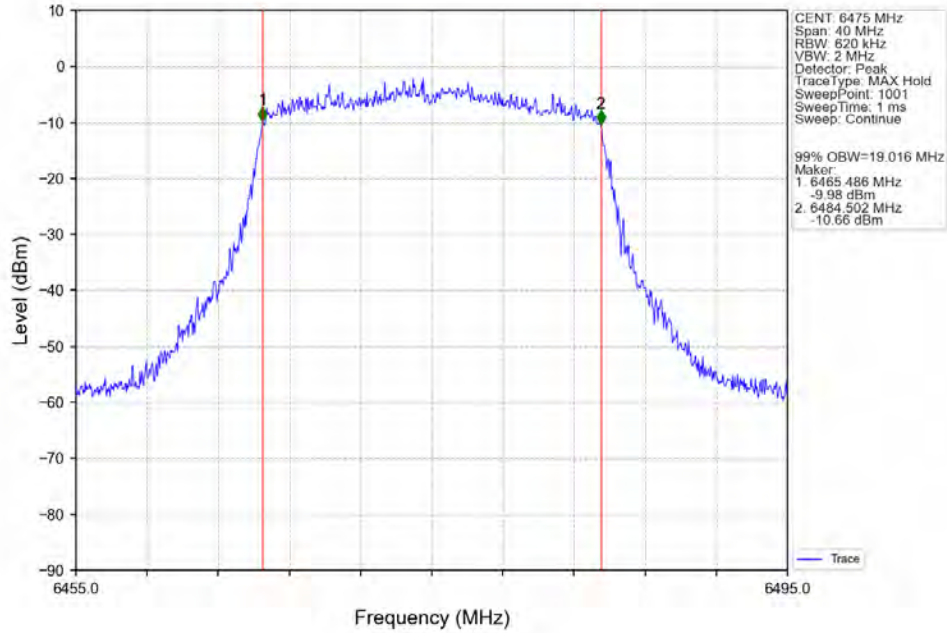
802.11ax(HEW20)_LCH_6435MHz_SU / Ant6_NTNV



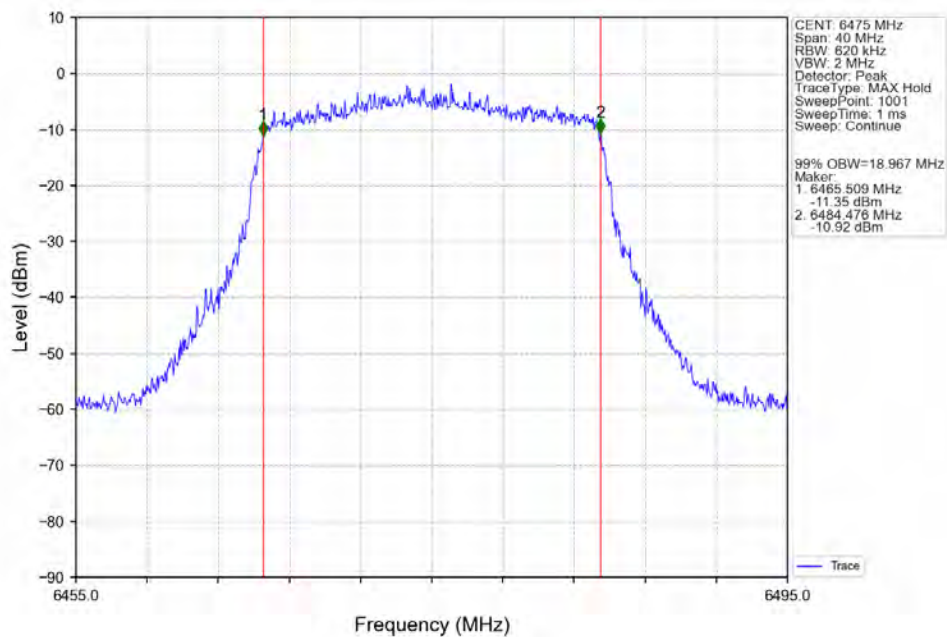
802.11ax(HEW20)_LCH_6435MHz_SU / Ant7_NTNV



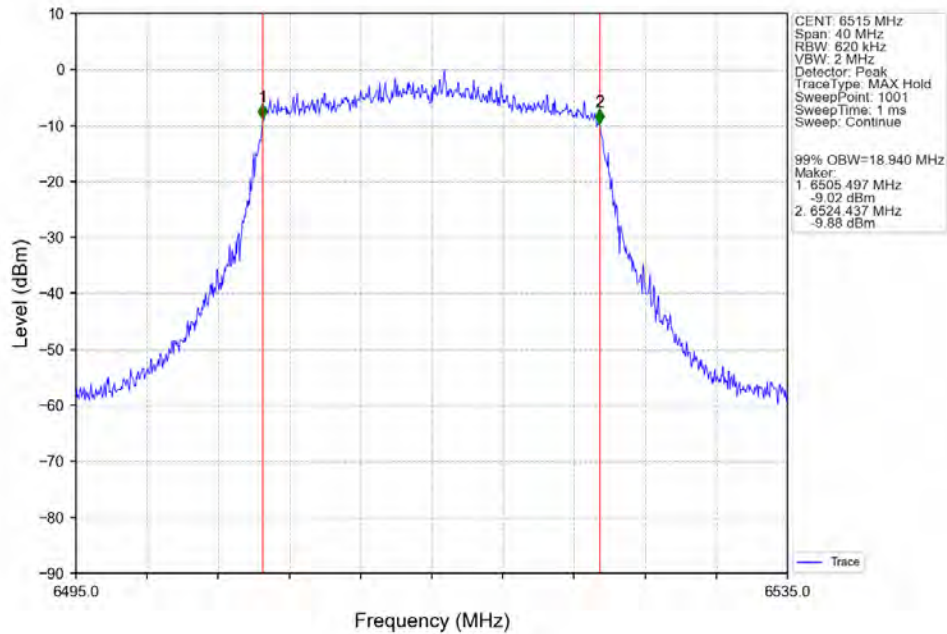
802.11ax(HEW20)_MCH_6475MHz_SU / Ant6_NTNV



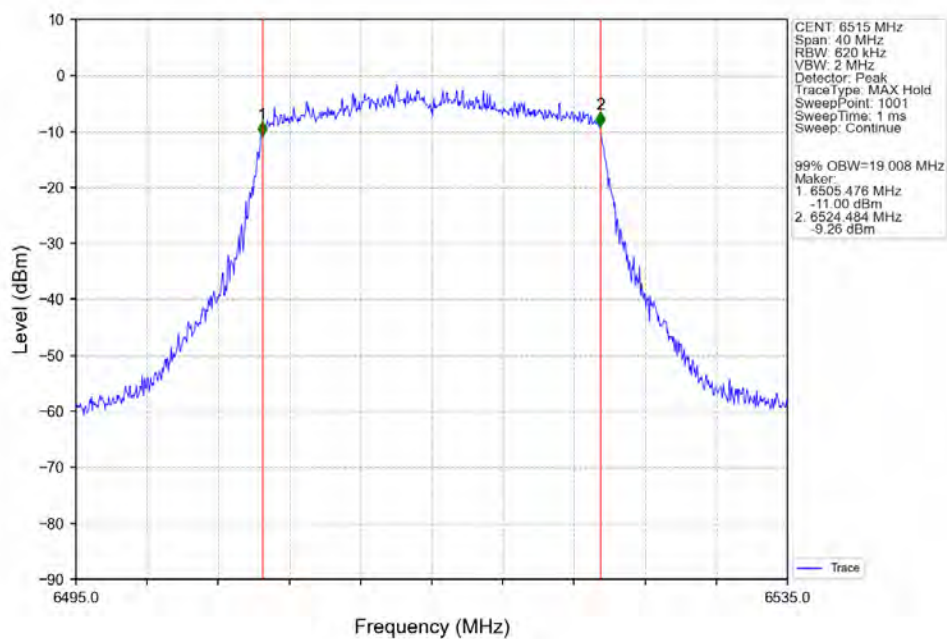
802.11ax(HEW20)_MCH_6475MHz_SU / Ant7_NTNV



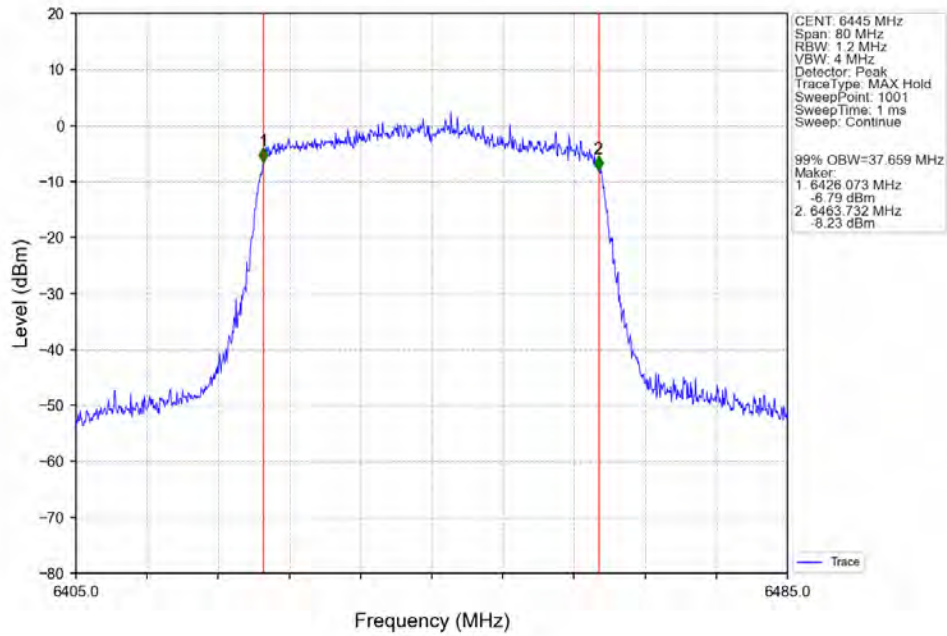
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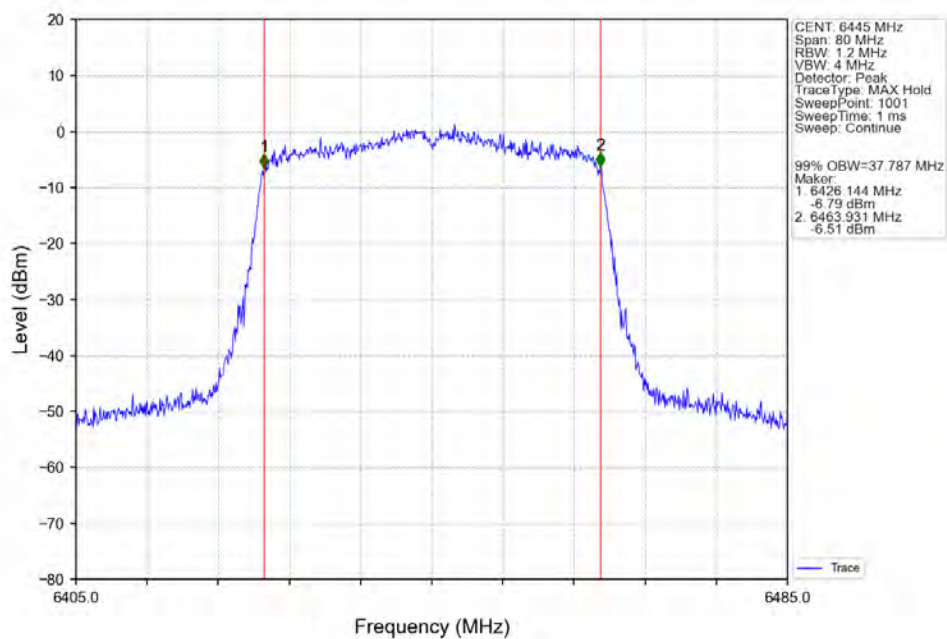
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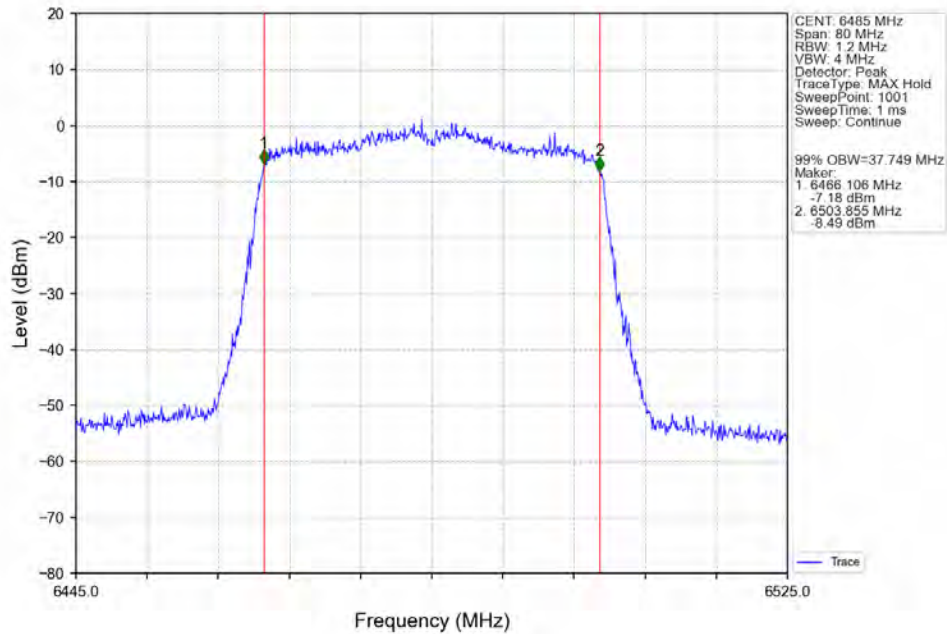
802.11ax(HEW40)_LCH_6445MHz_SU_ / Ant6_NTNV



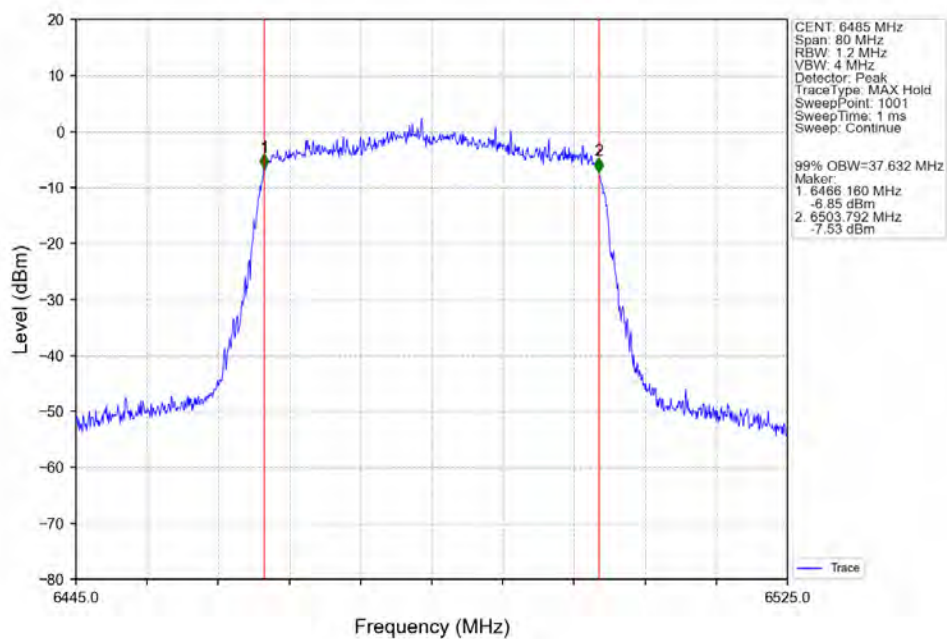
802.11ax(HEW40)_LCH_6445MHz_SU_ / Ant7_NTNV



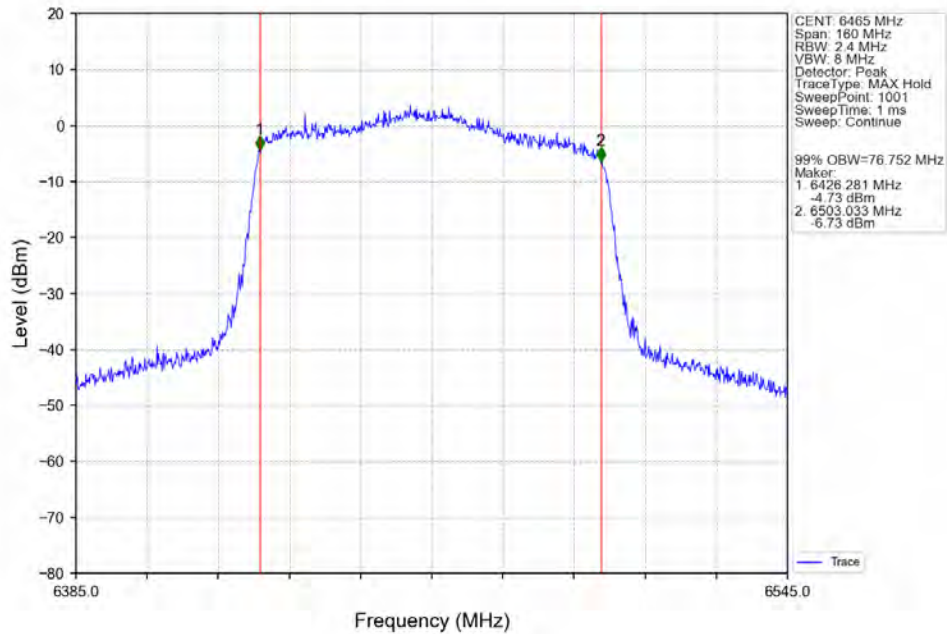
802.11ax(HEW40)_MCH_6485MHz_SU / Ant6 NTN



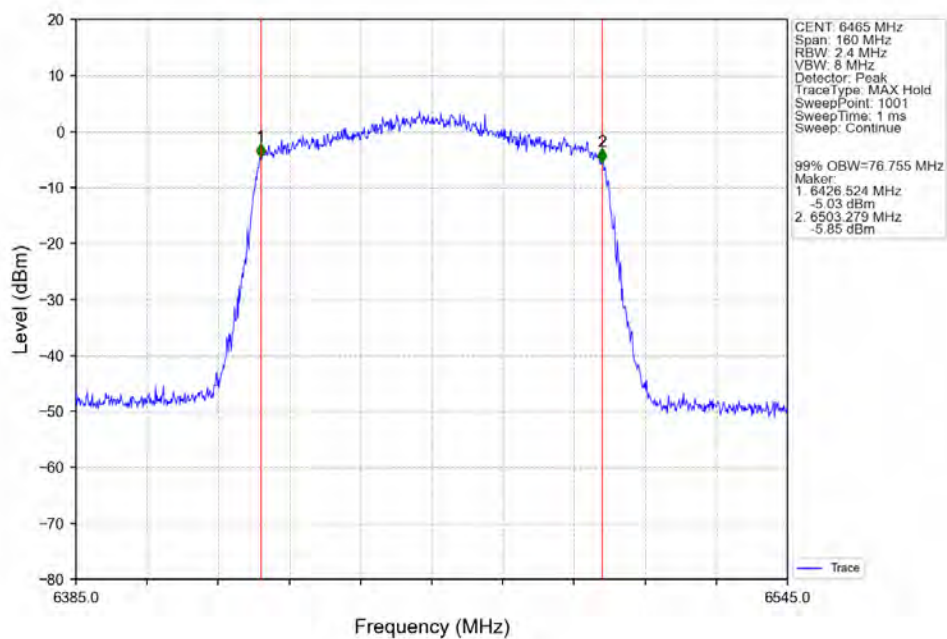
802.11ax(HEW40)_MCH_6485MHz_SU / Ant7 NTN



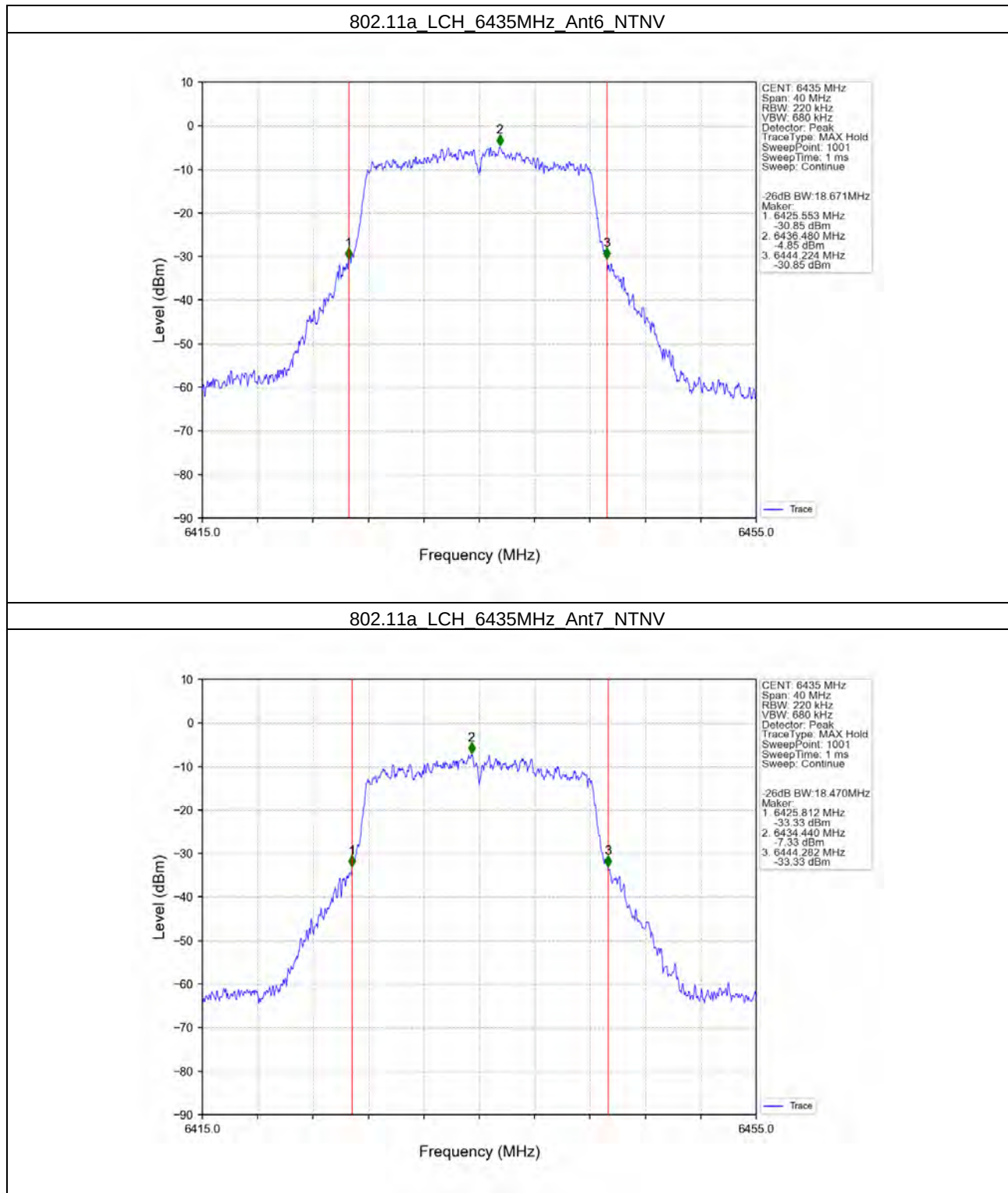
802.11ax(HEW80)_LCH_6465MHz_SU / Ant6_NTNV



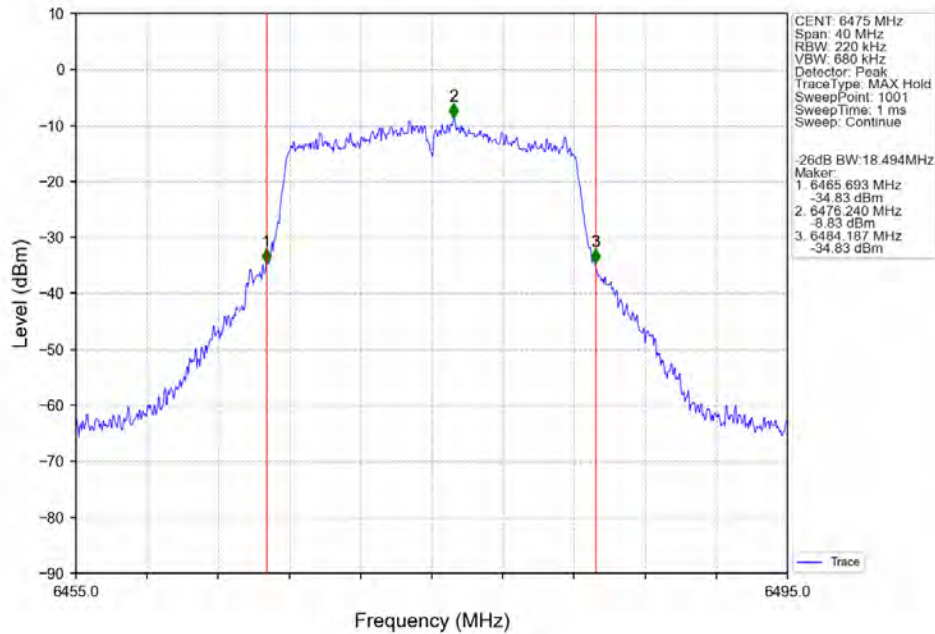
802.11ax(HEW80)_LCH_6465MHz_SU / Ant7_NTNV



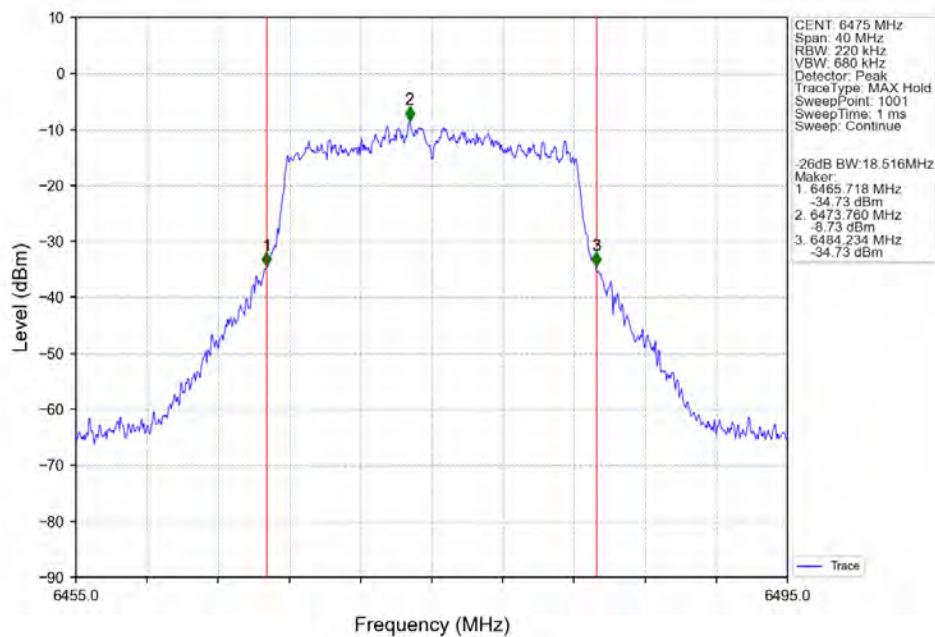
2.2.4 26dB BW



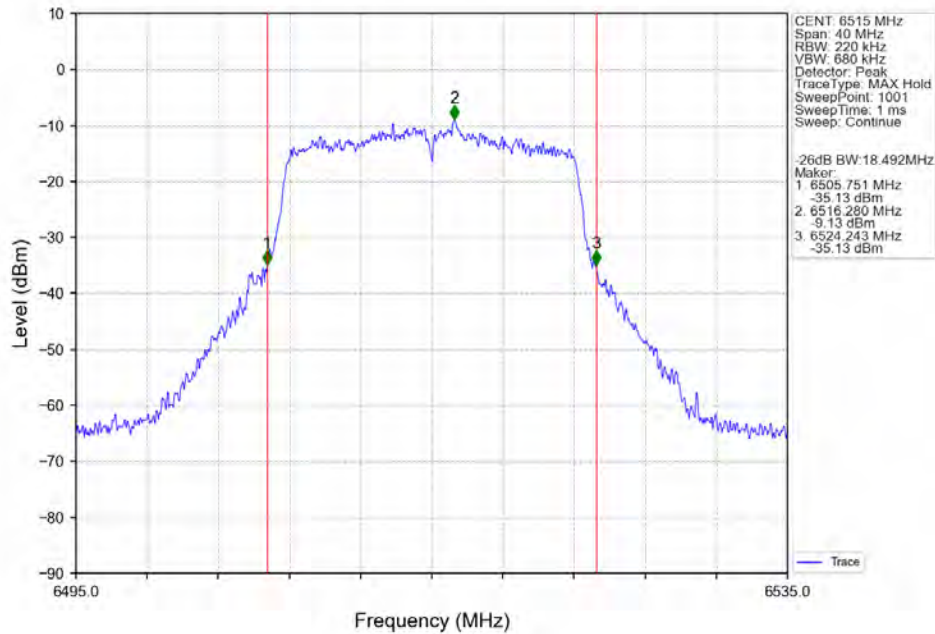
802.11a_MCH_6475MHz_Ant6_NTNV



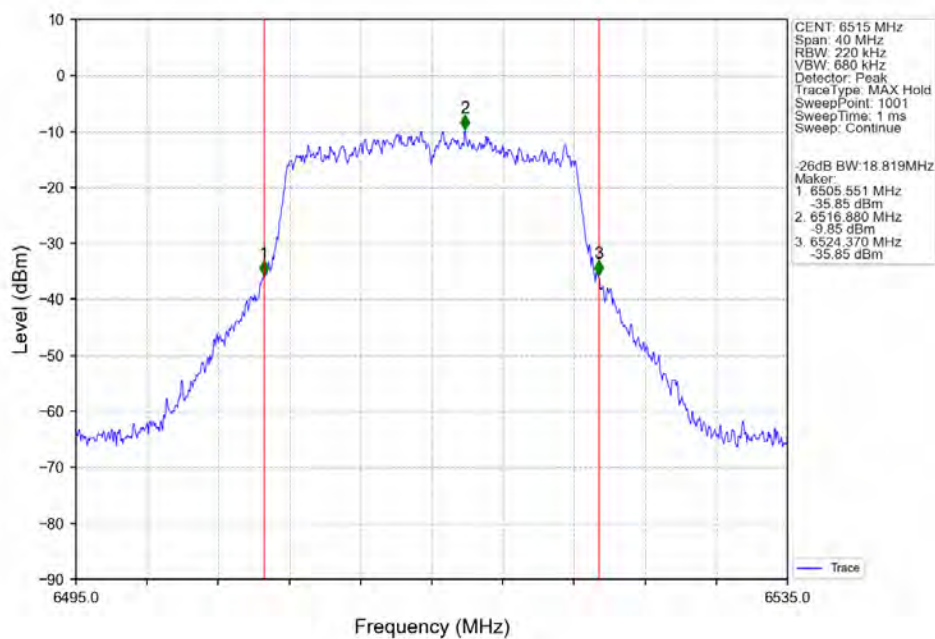
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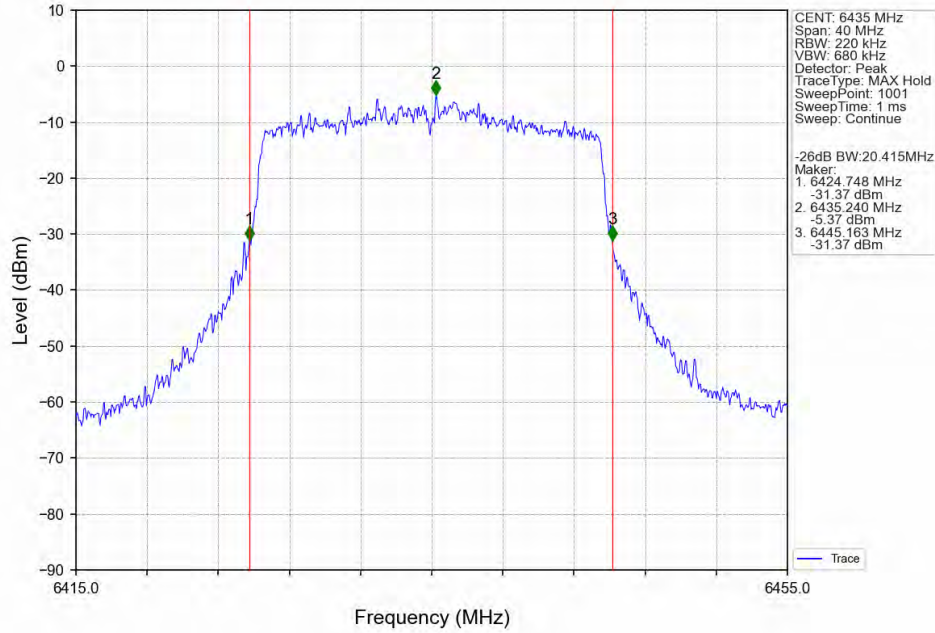
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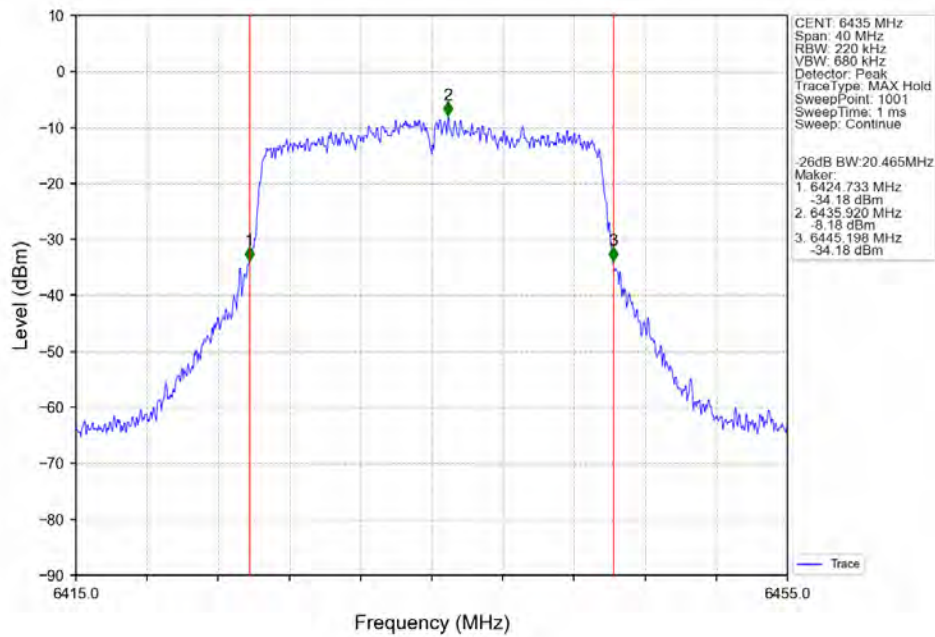
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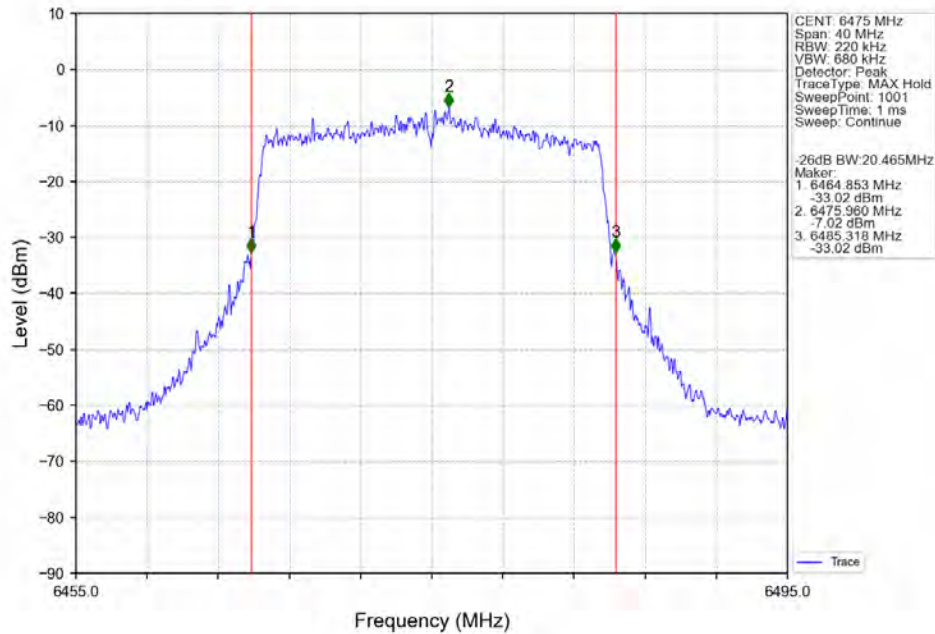
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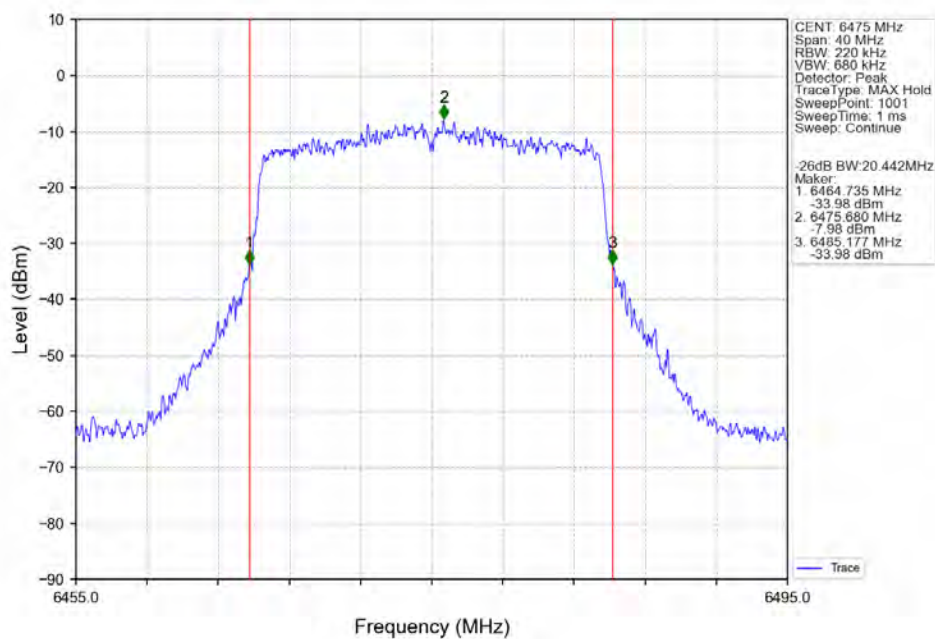
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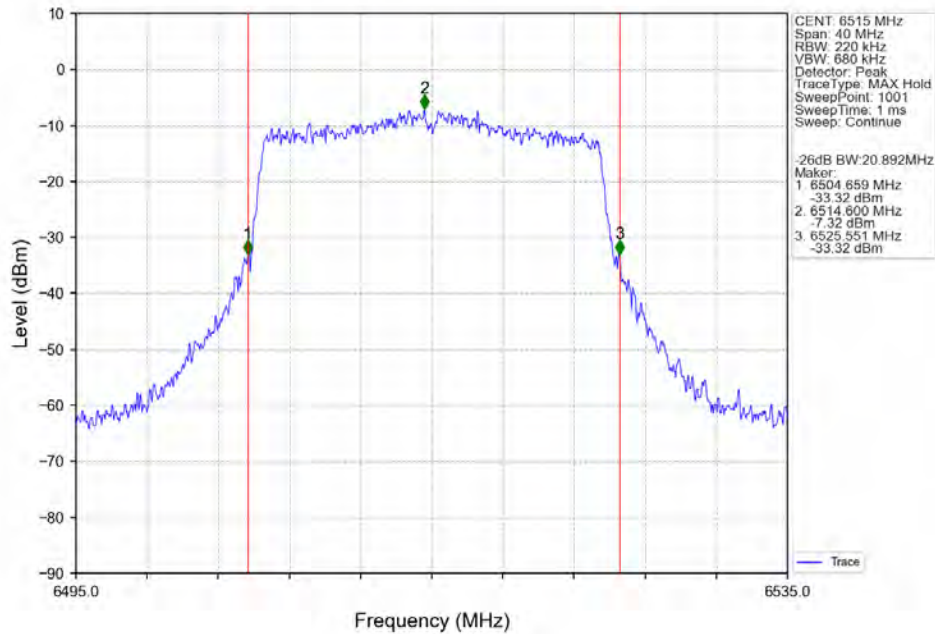
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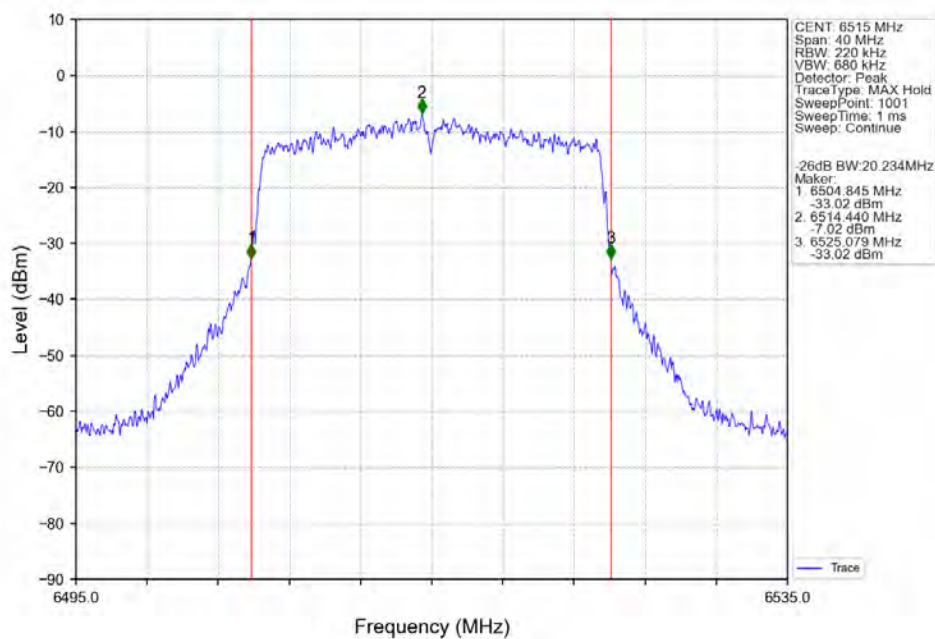
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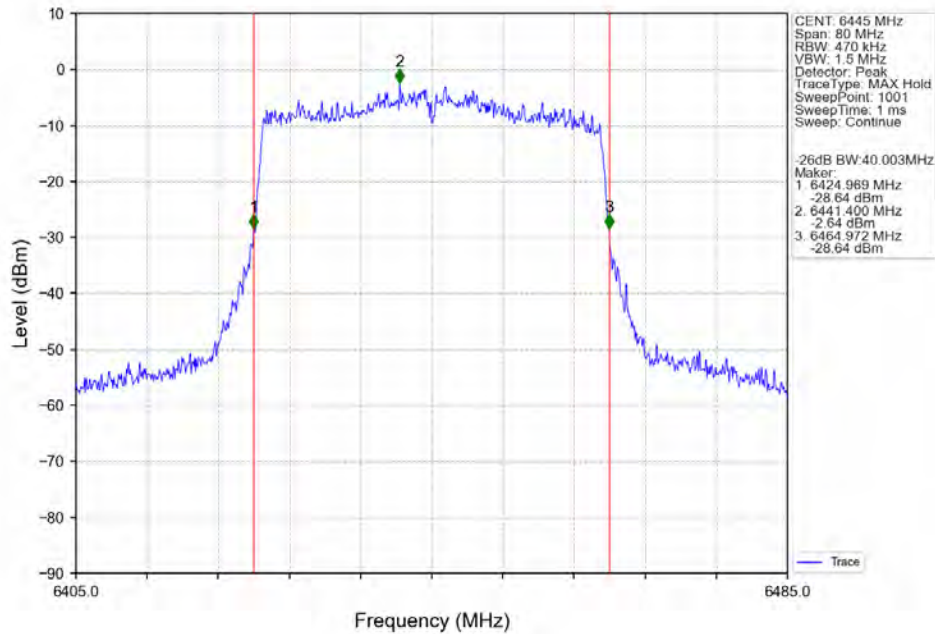
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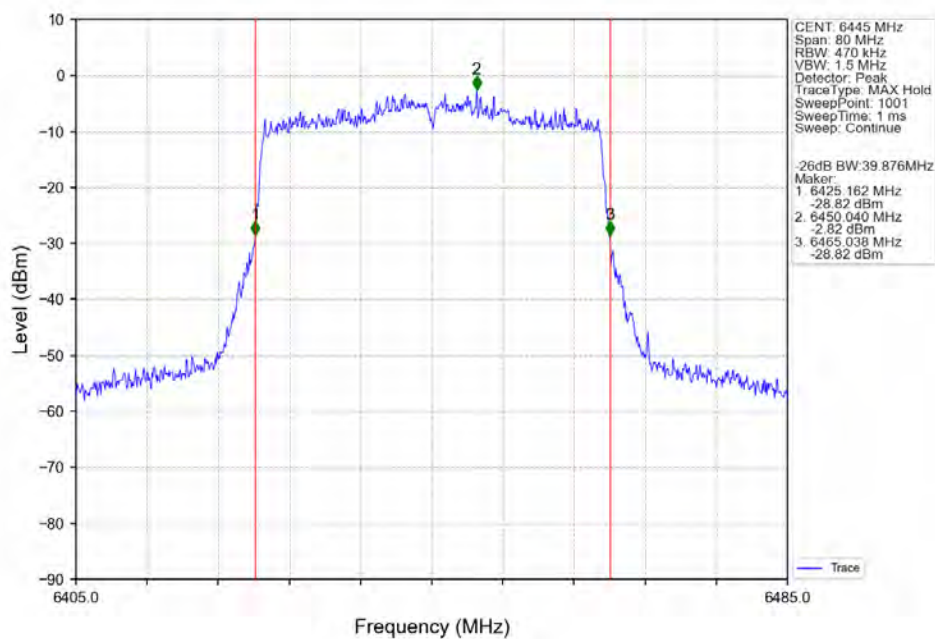
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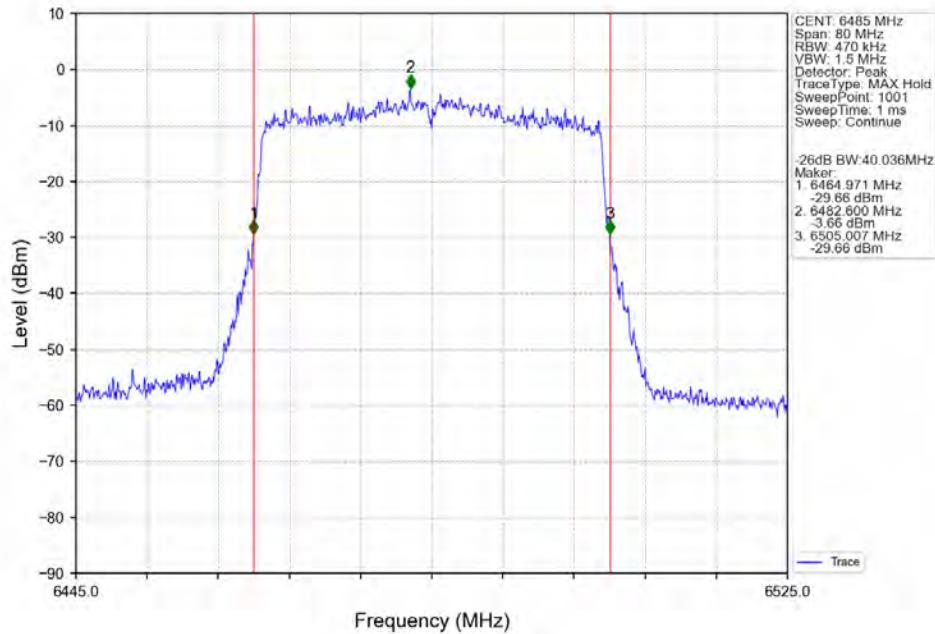
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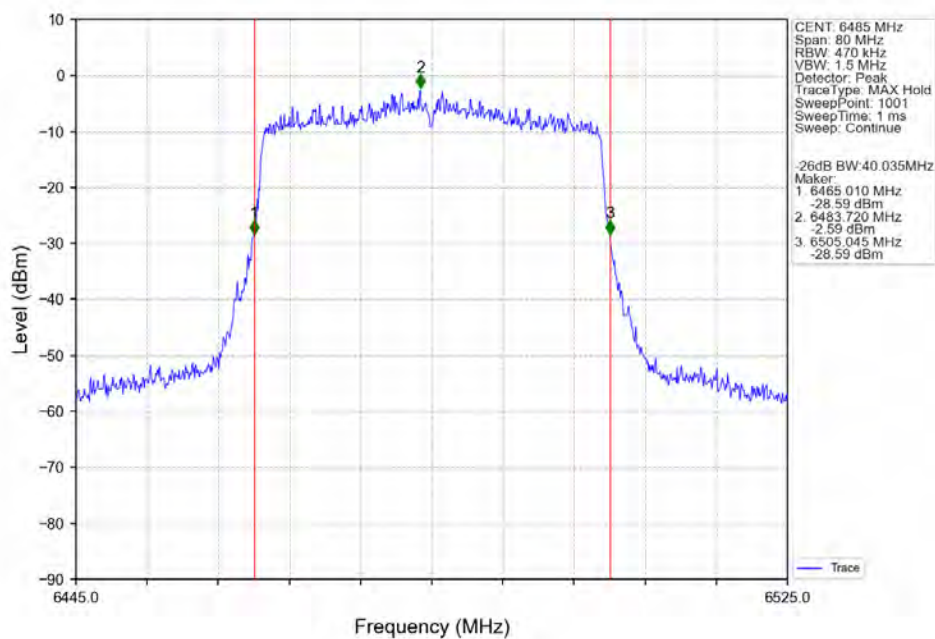
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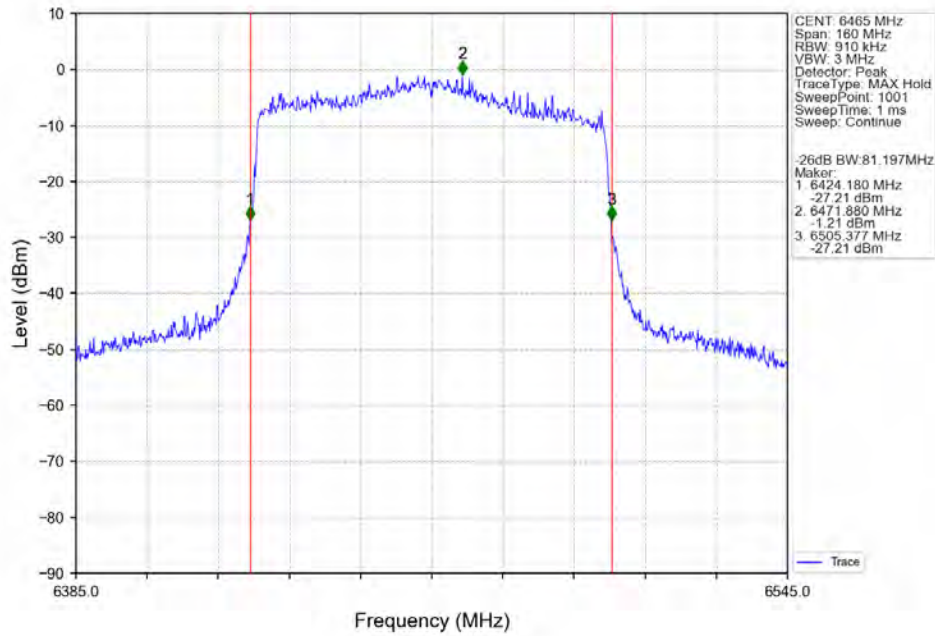
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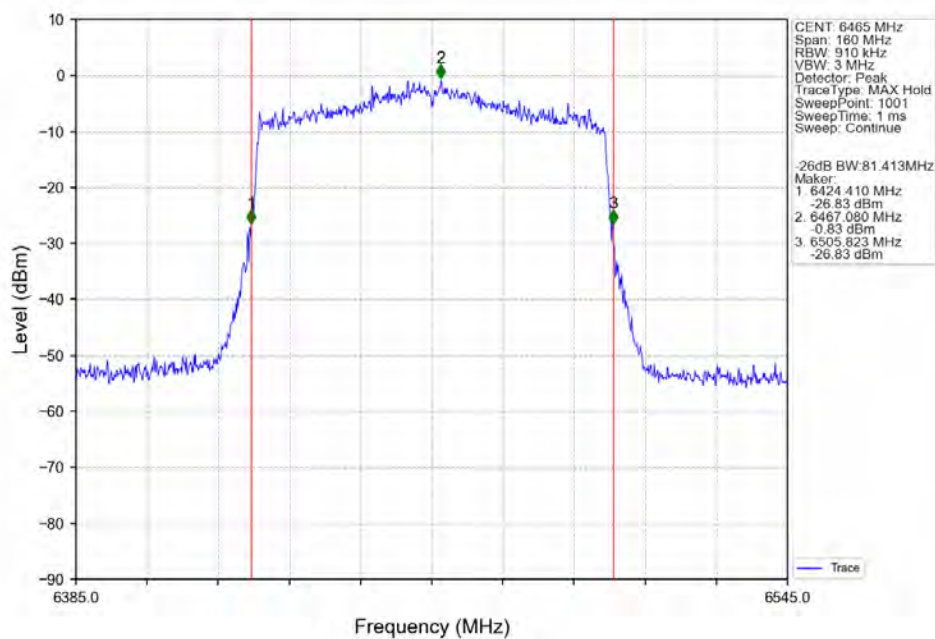
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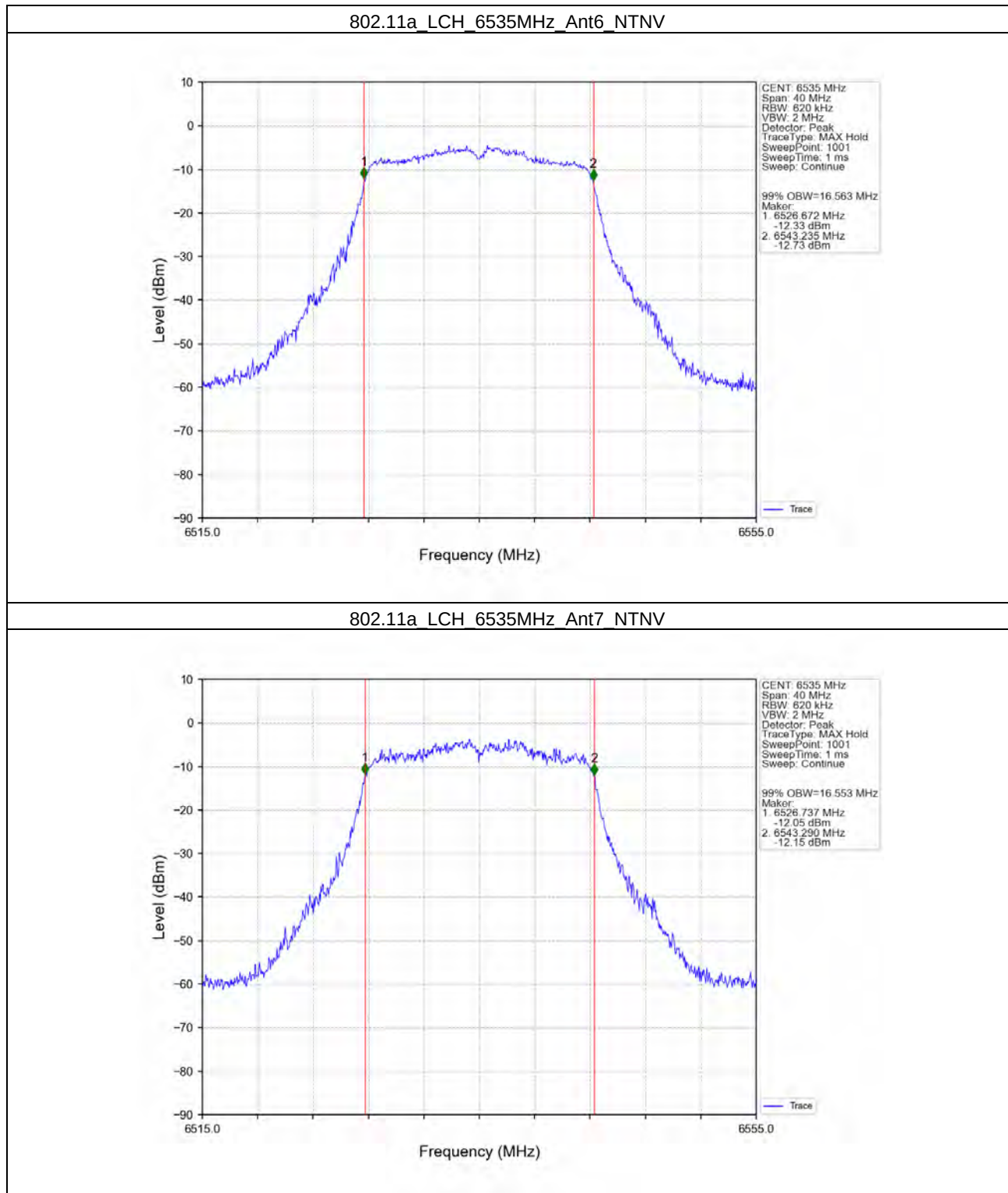
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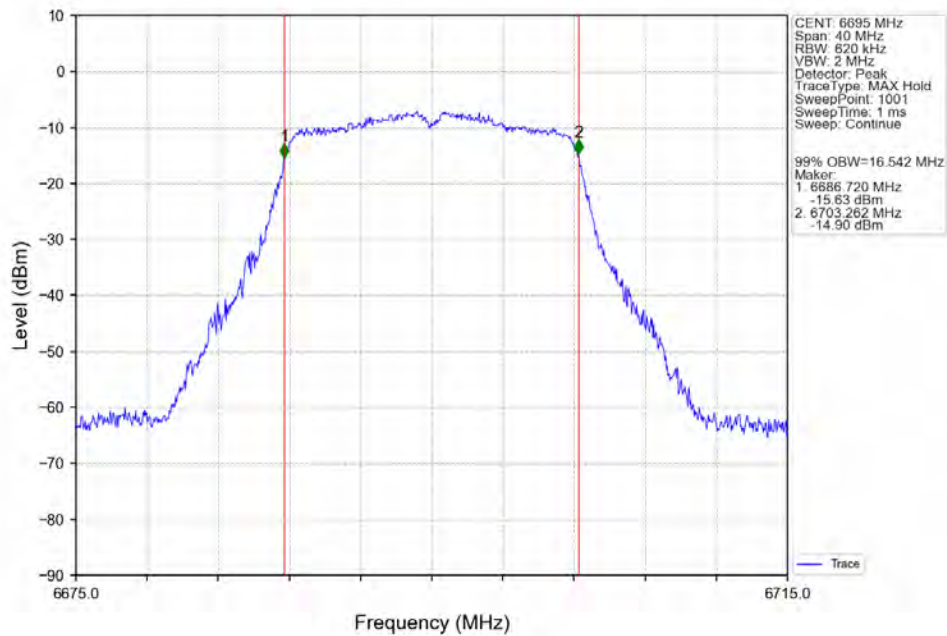
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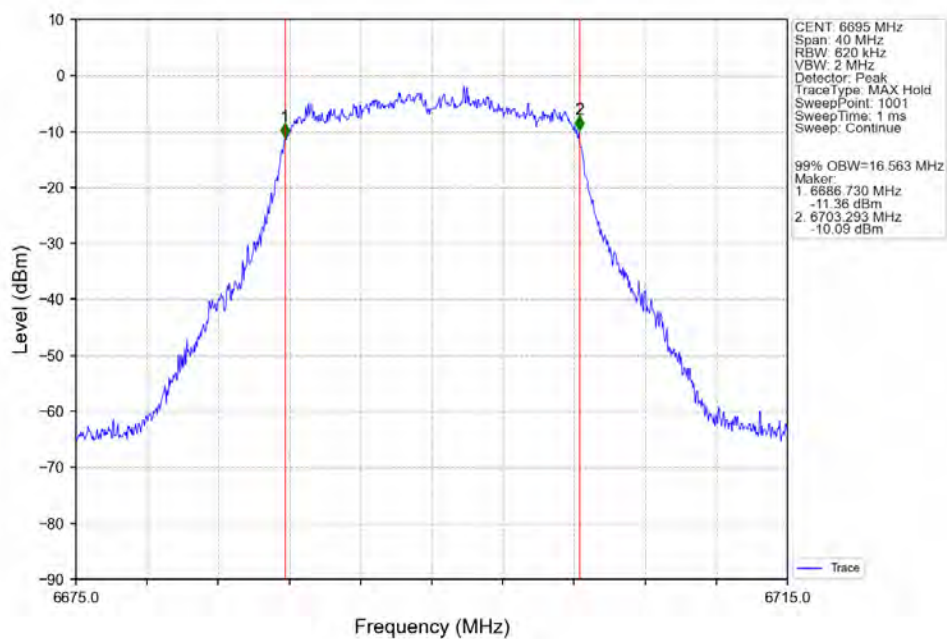
2.2.5 OBW



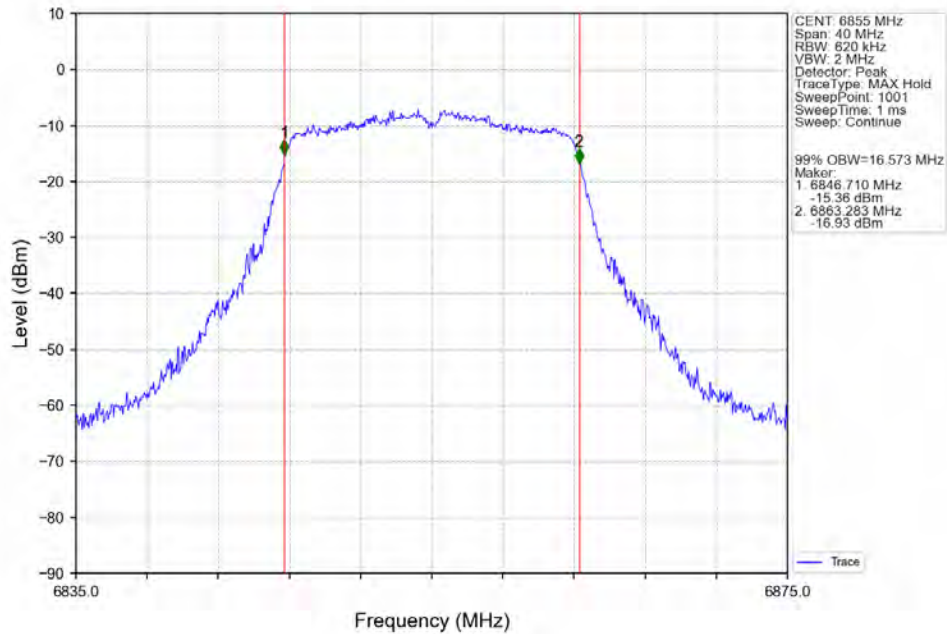
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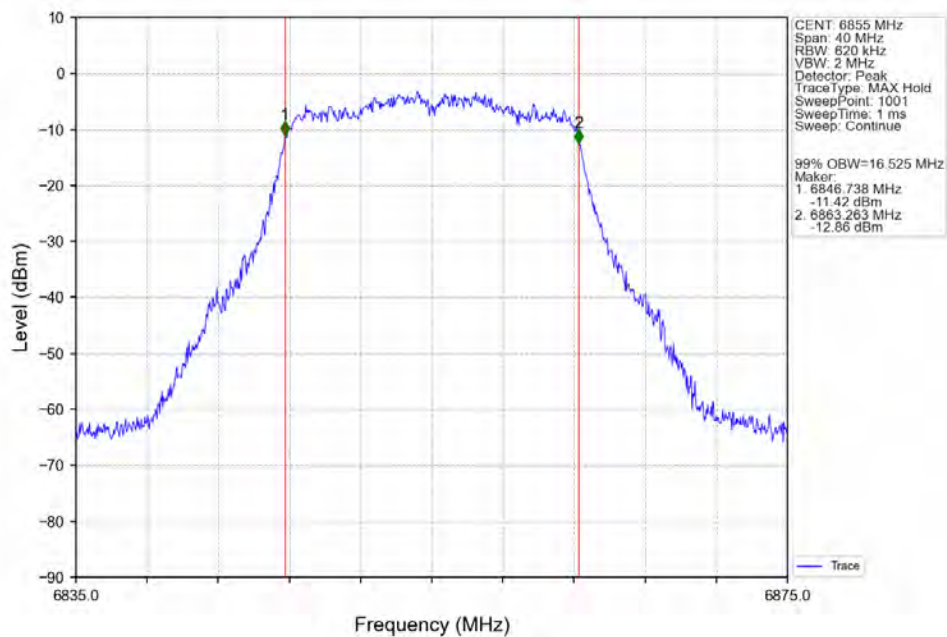
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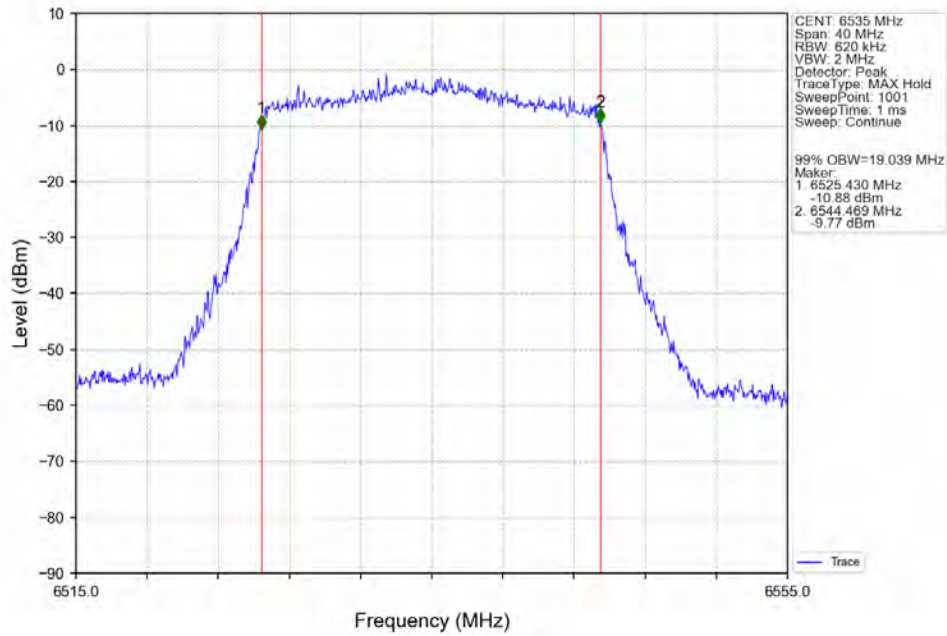
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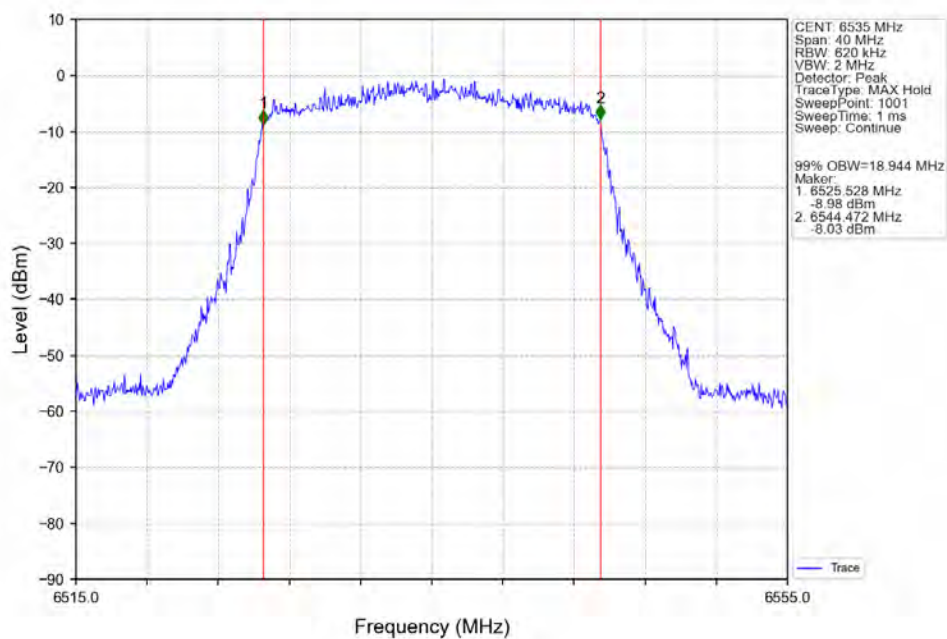
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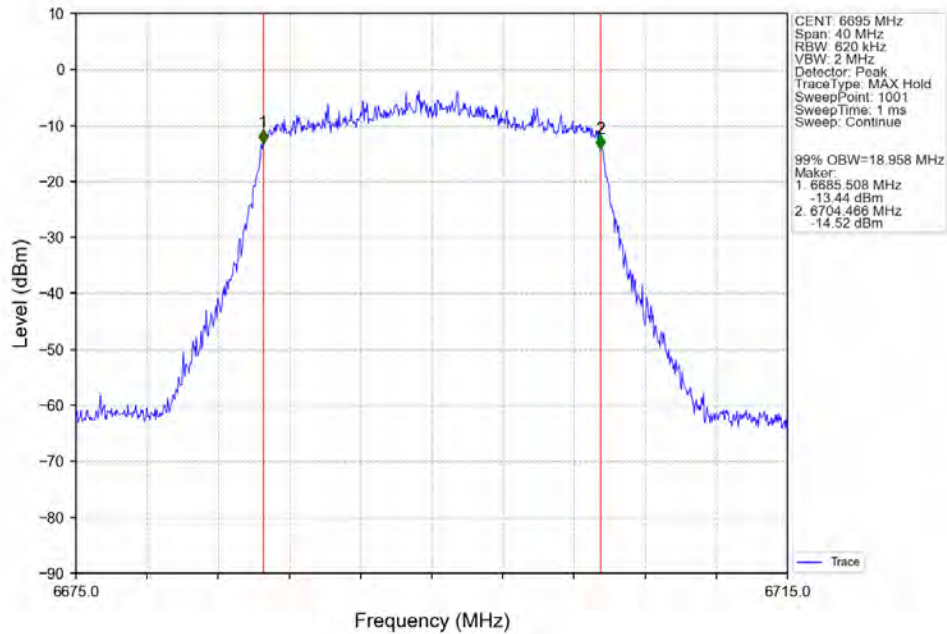
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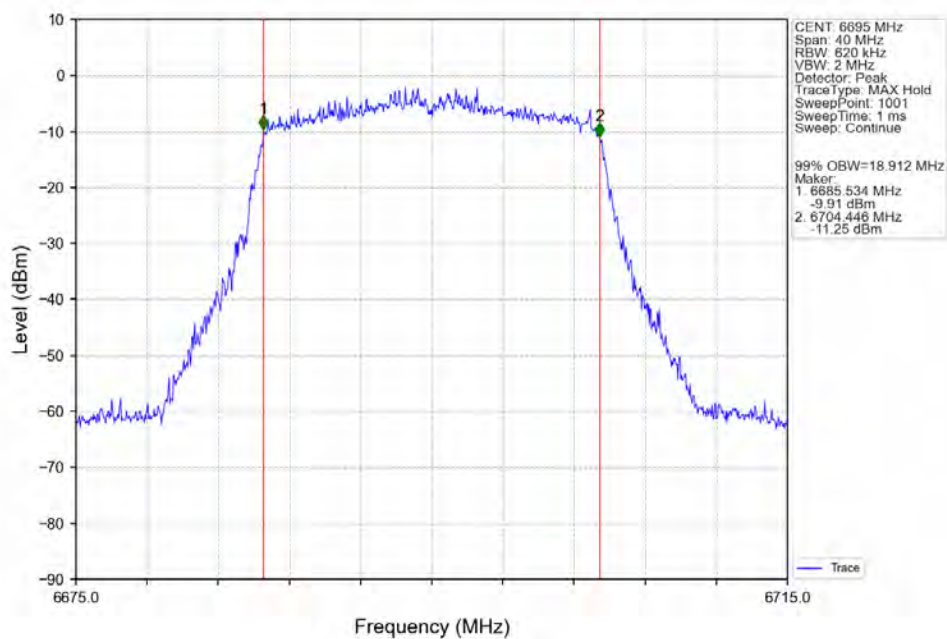
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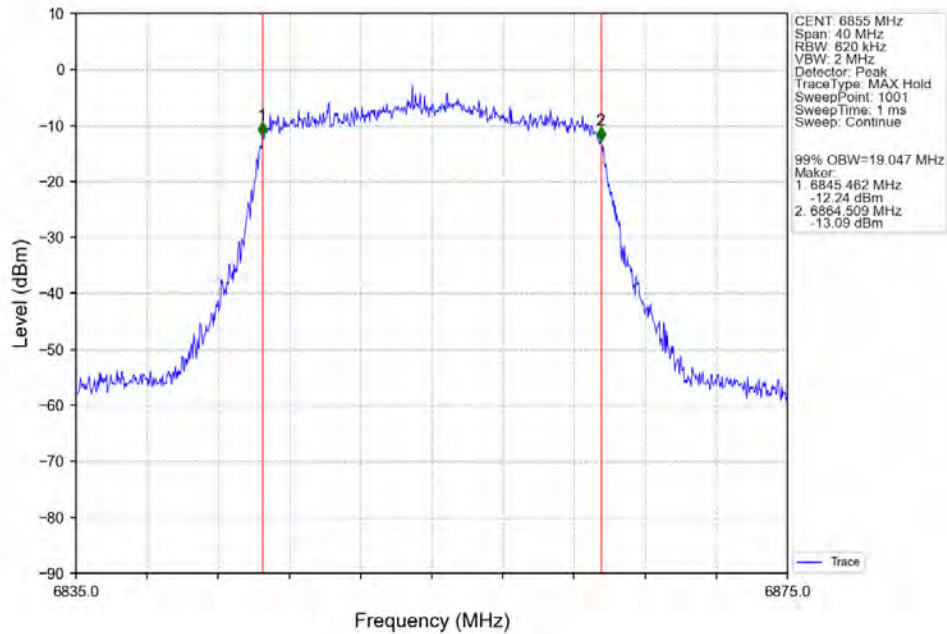
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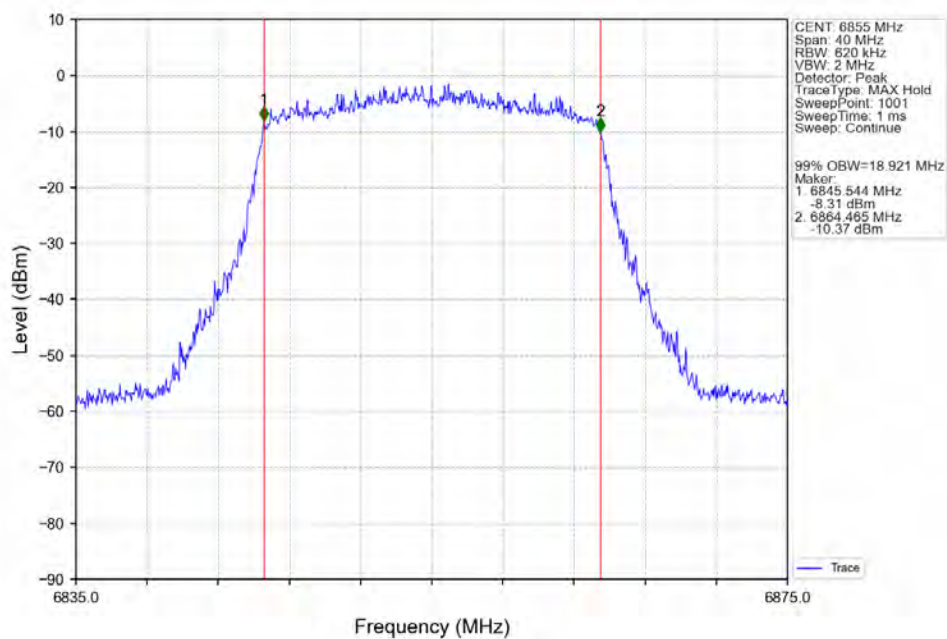
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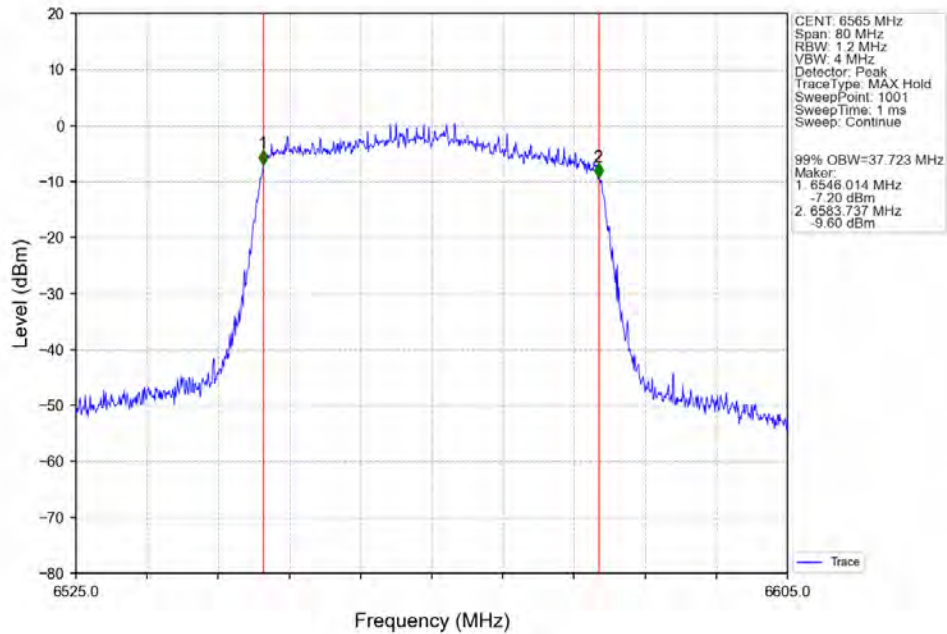
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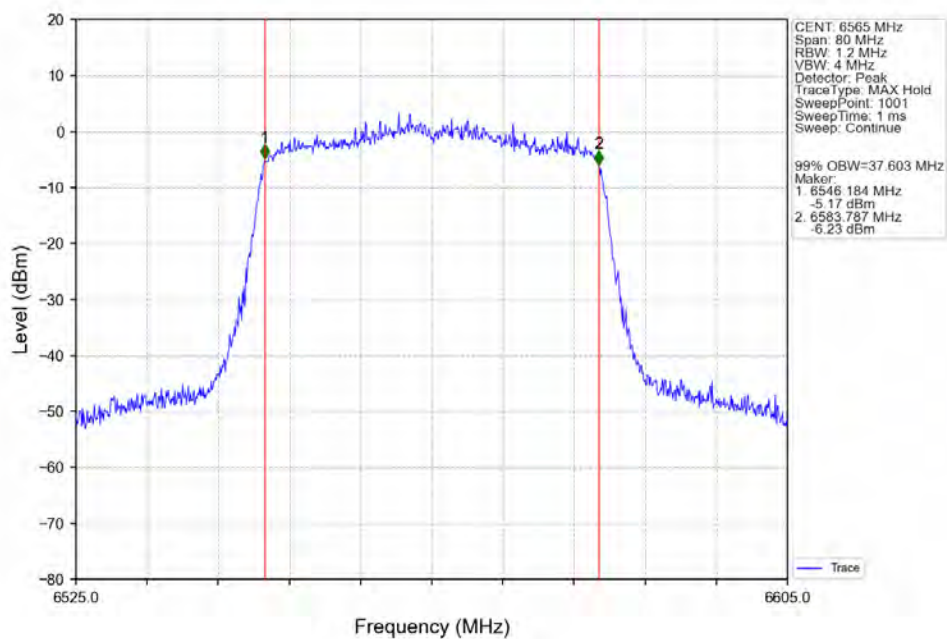
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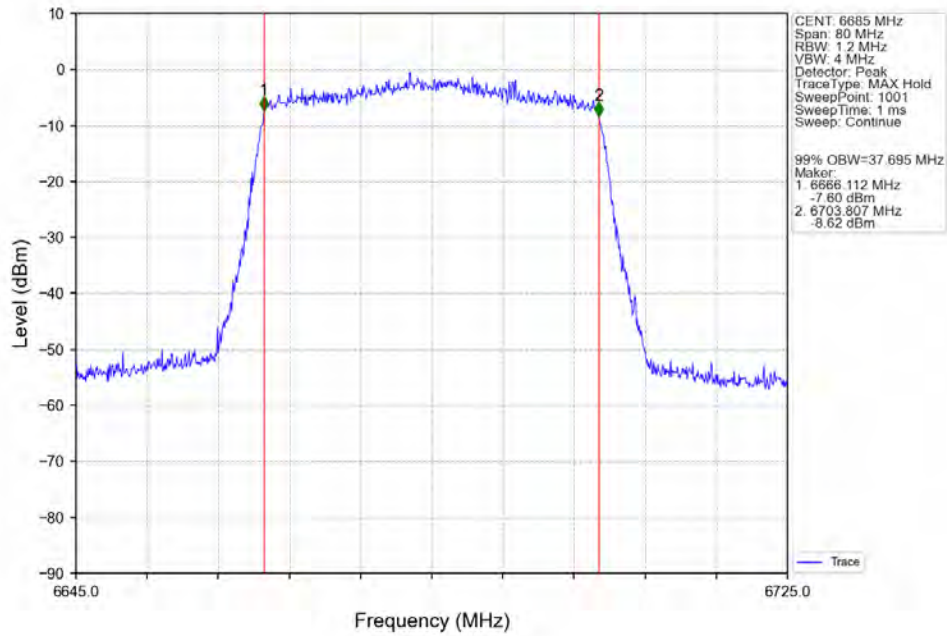
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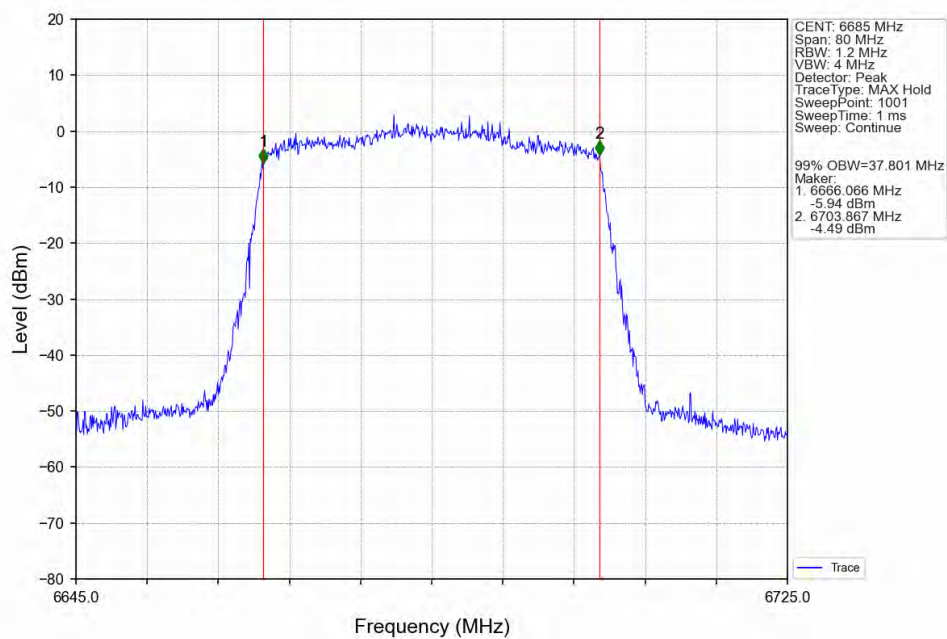
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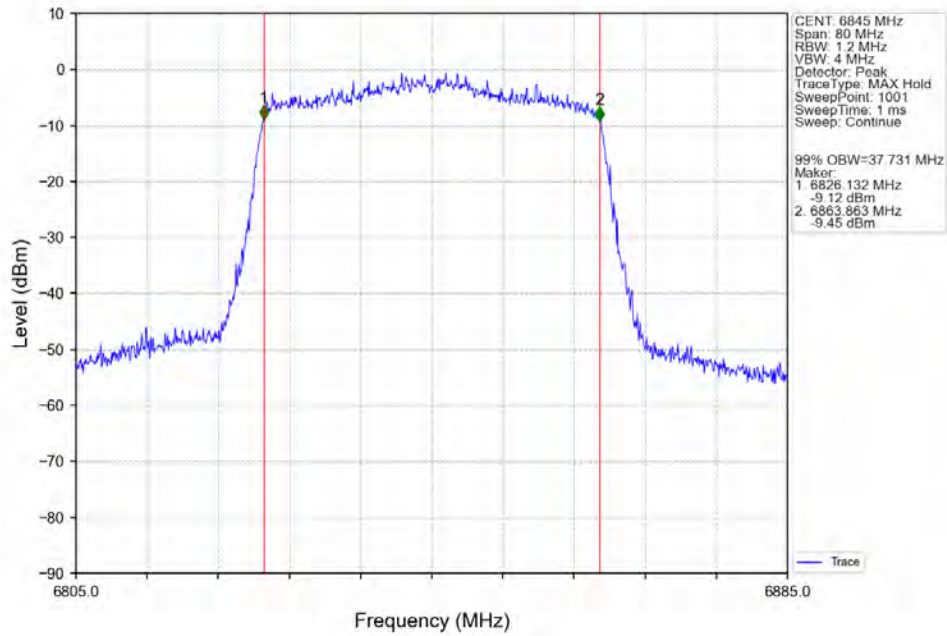
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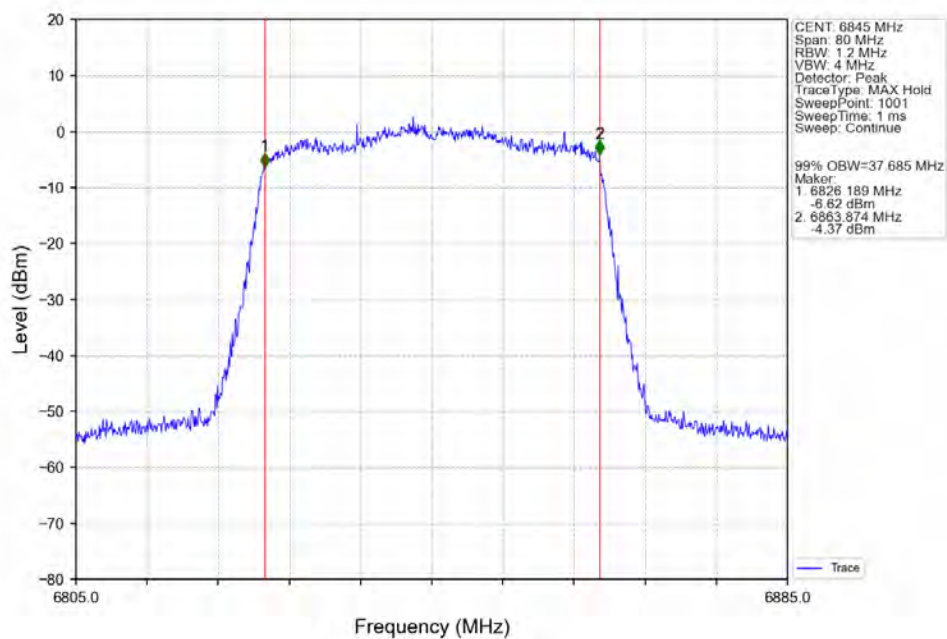
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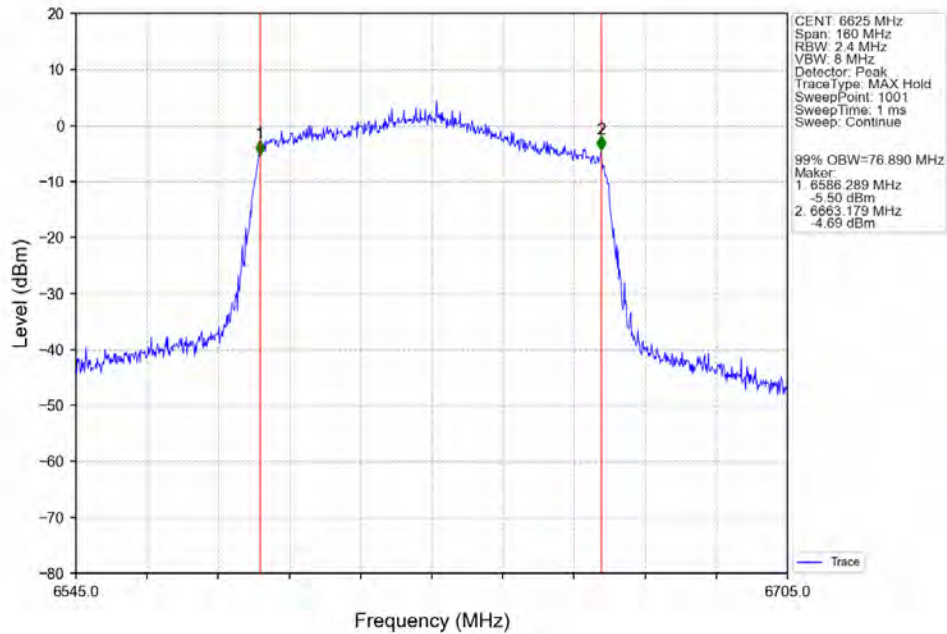
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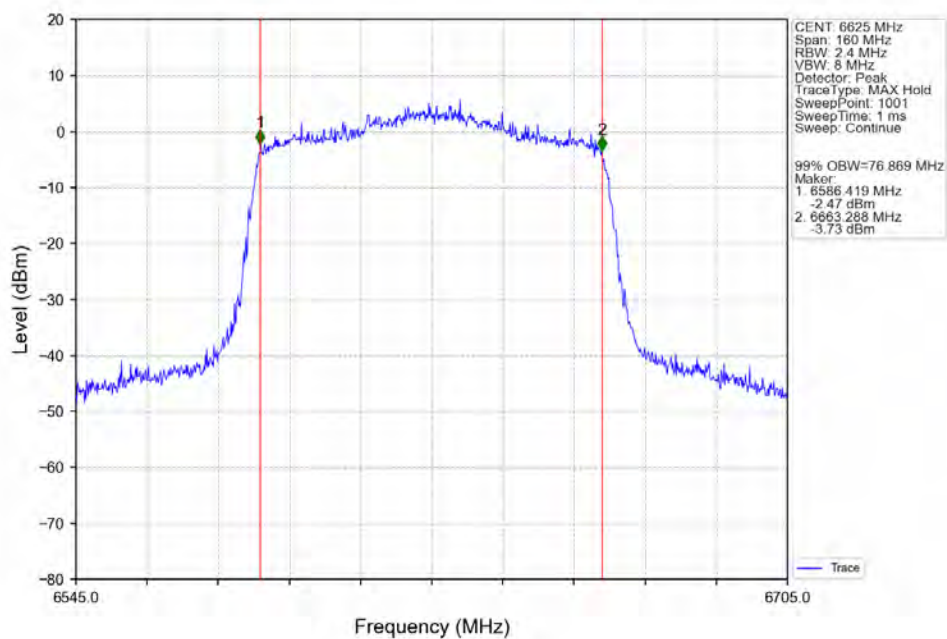
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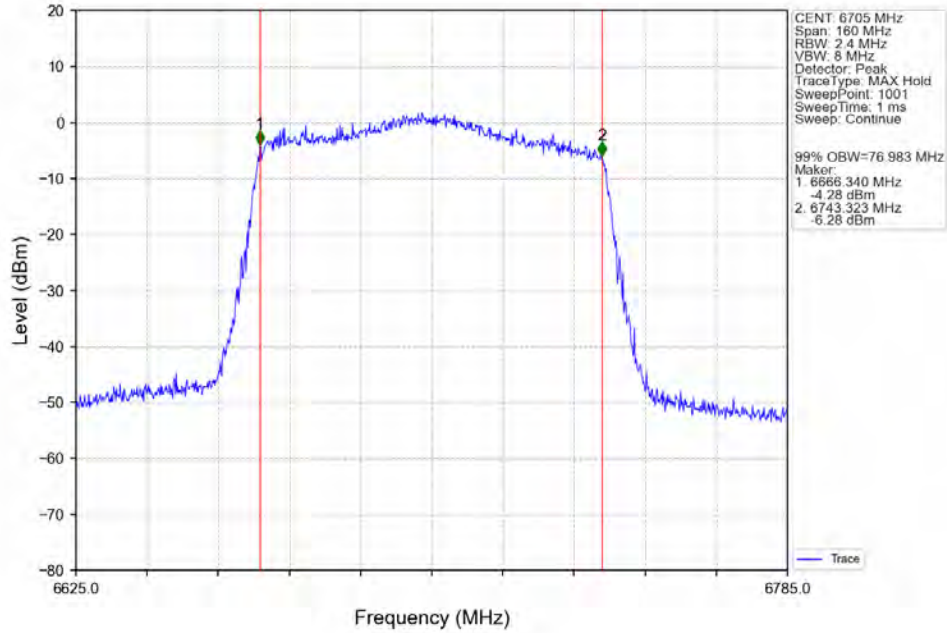
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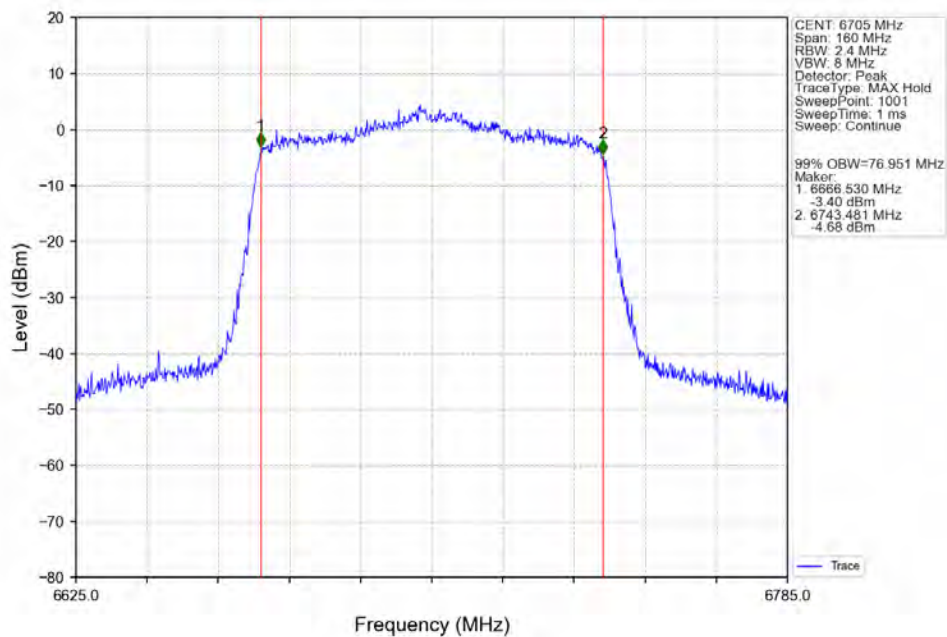
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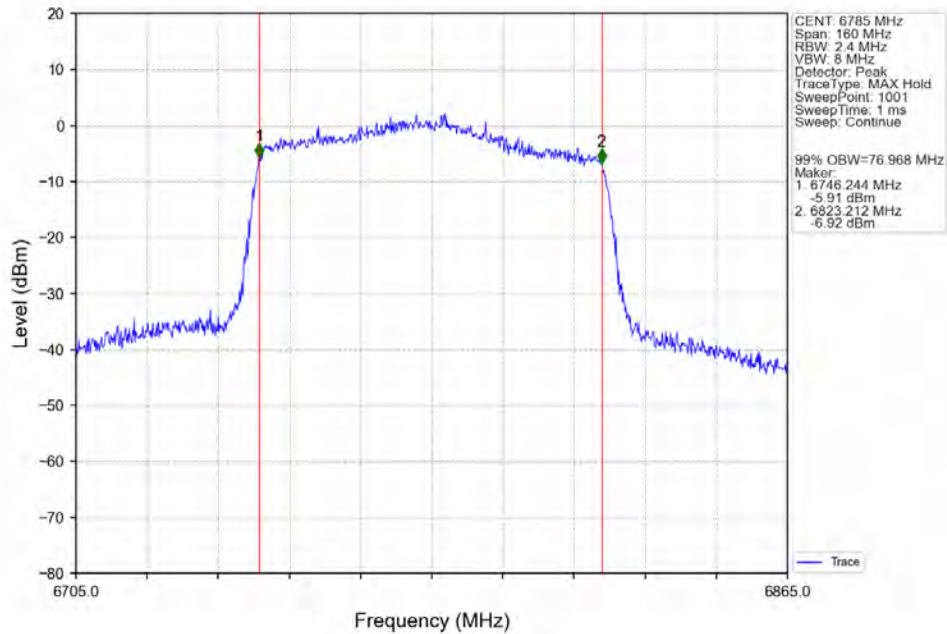
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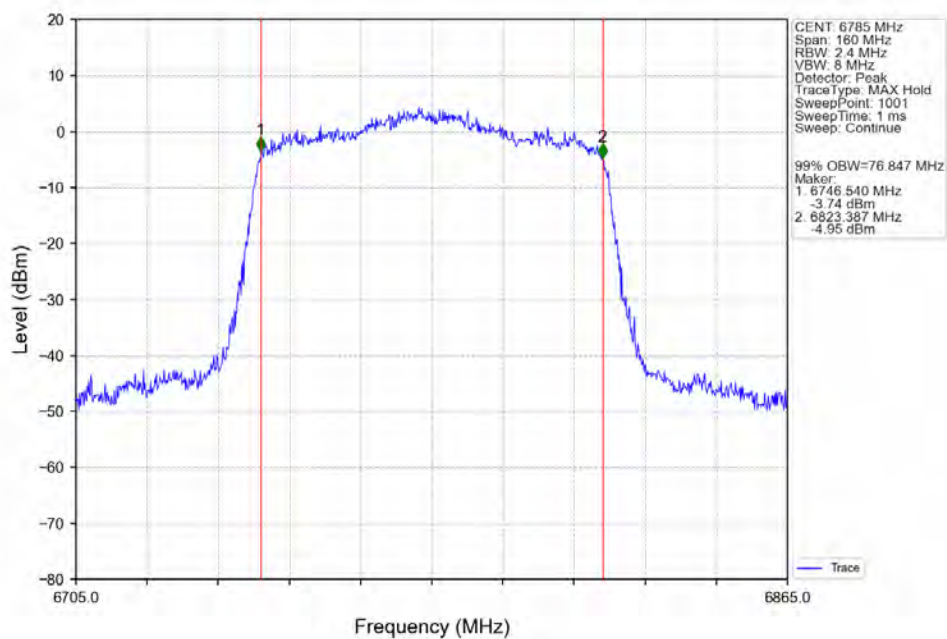
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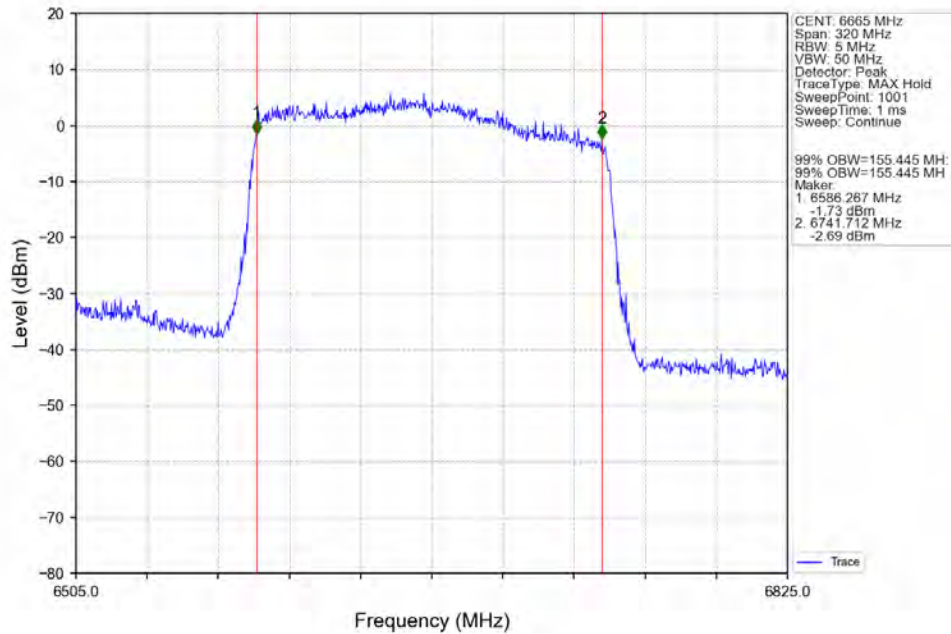
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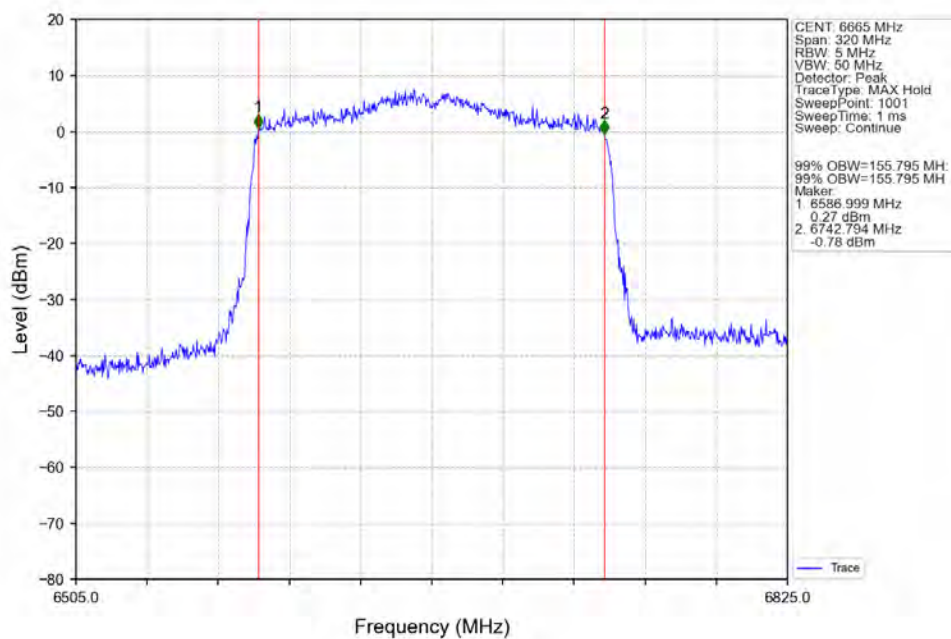
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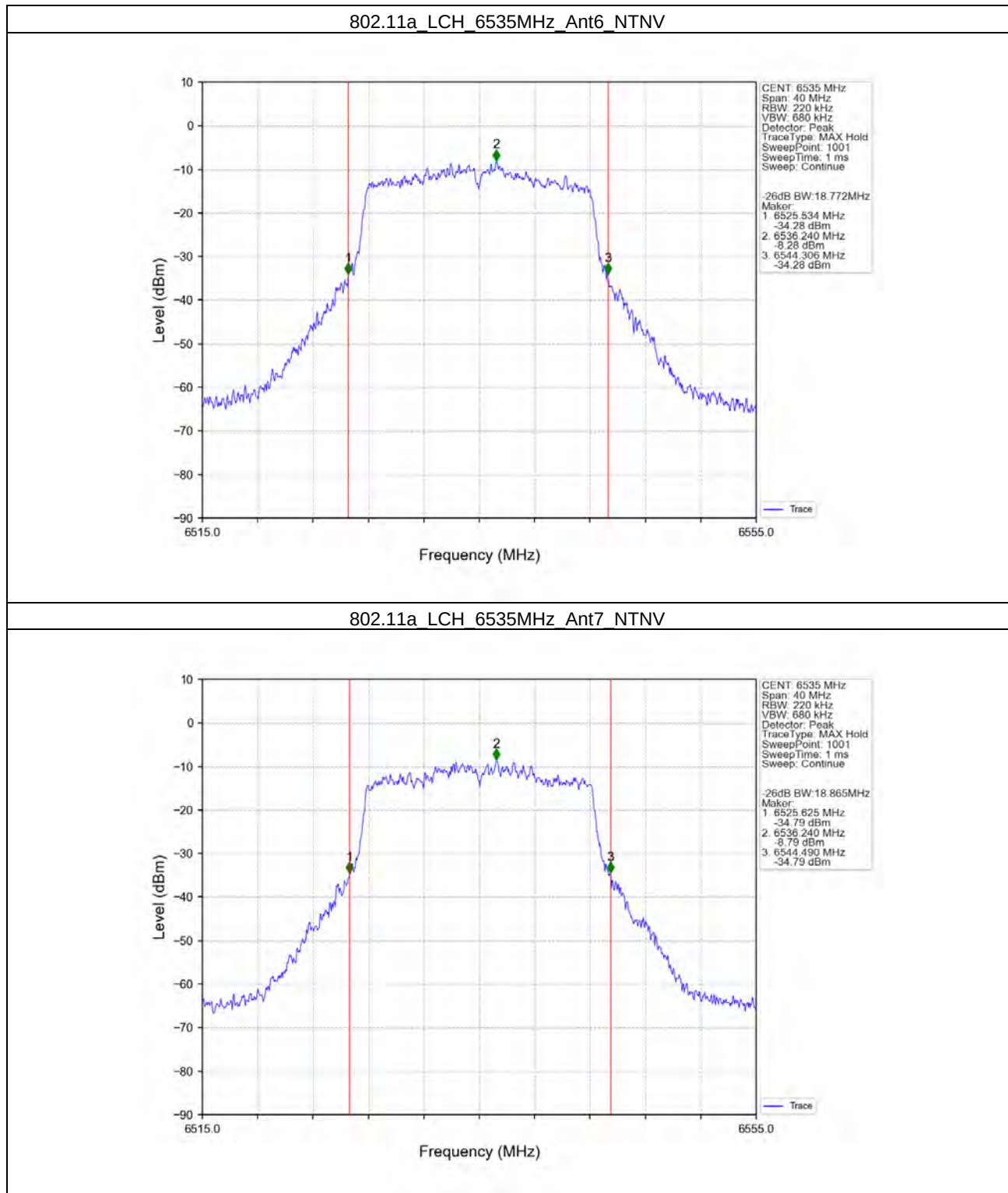
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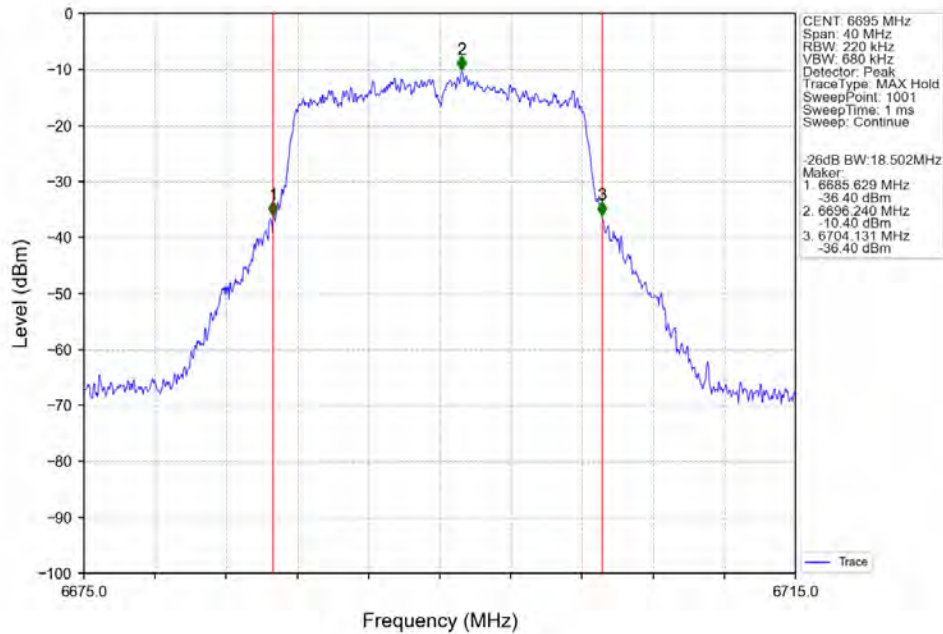
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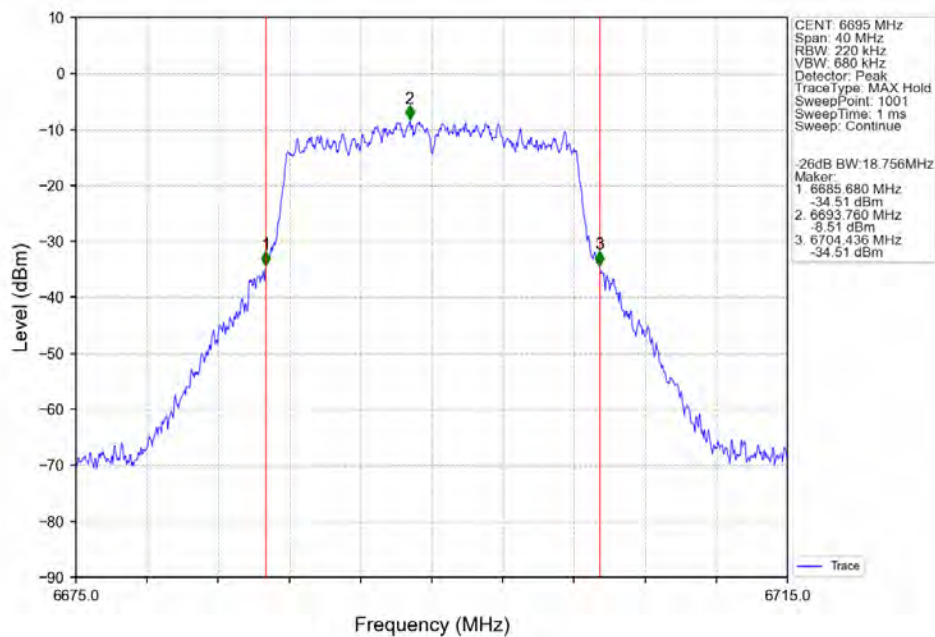
2.2.6 26dB BW



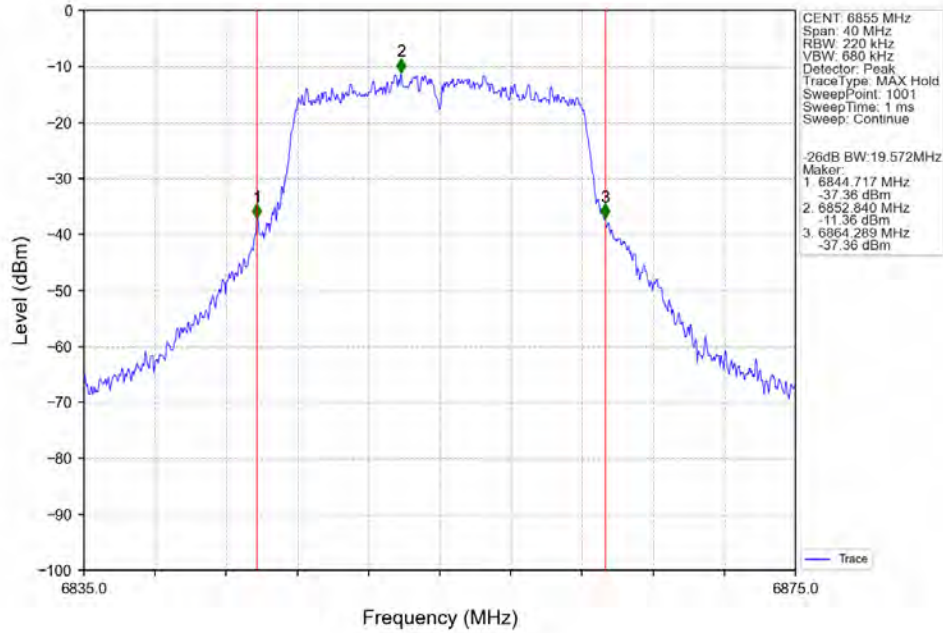
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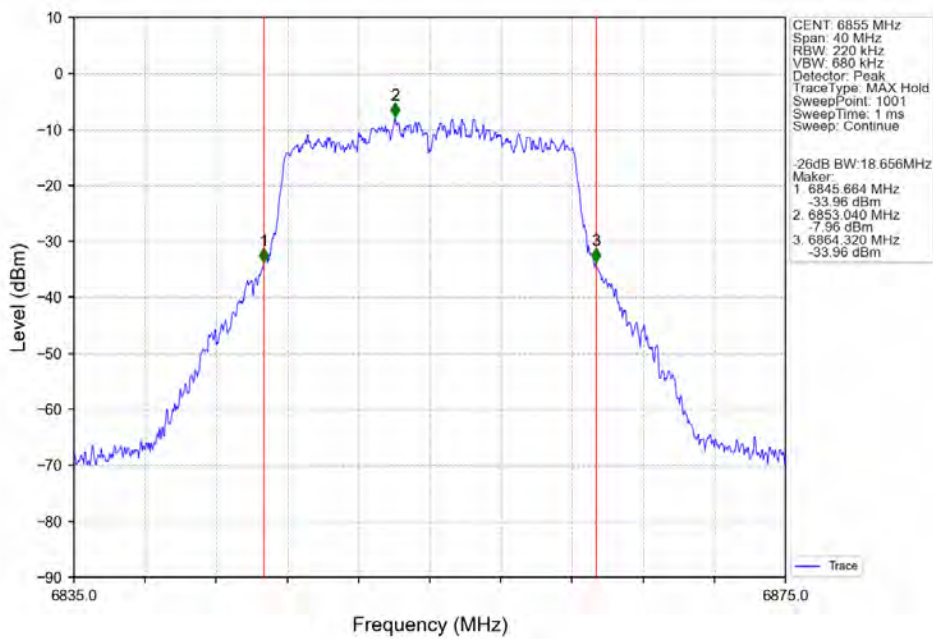
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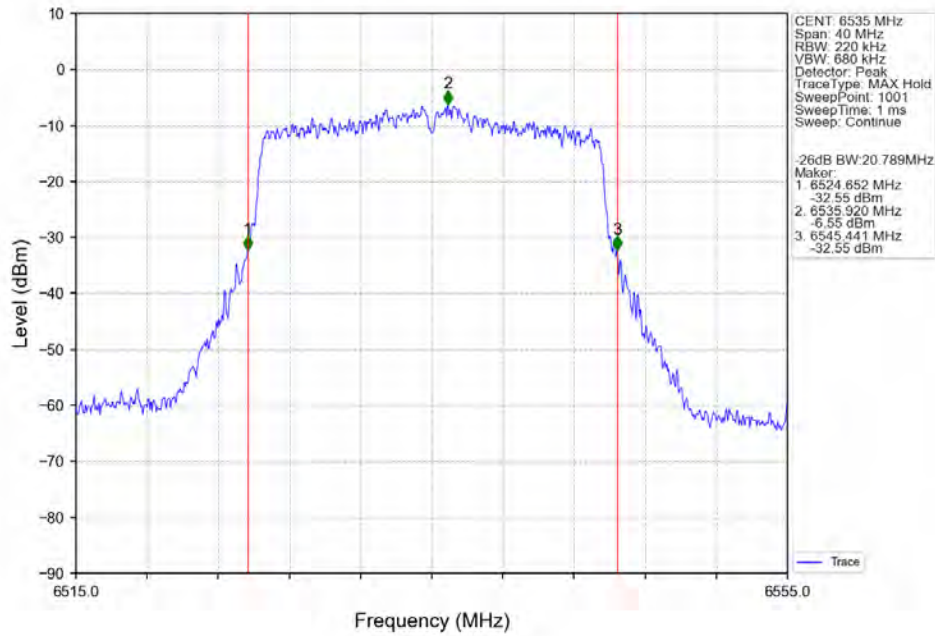
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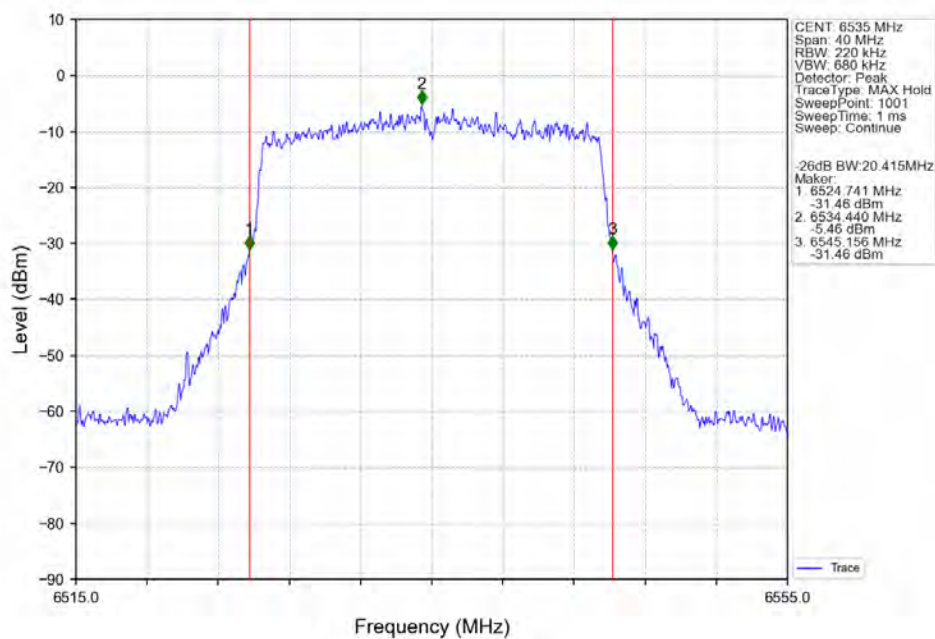
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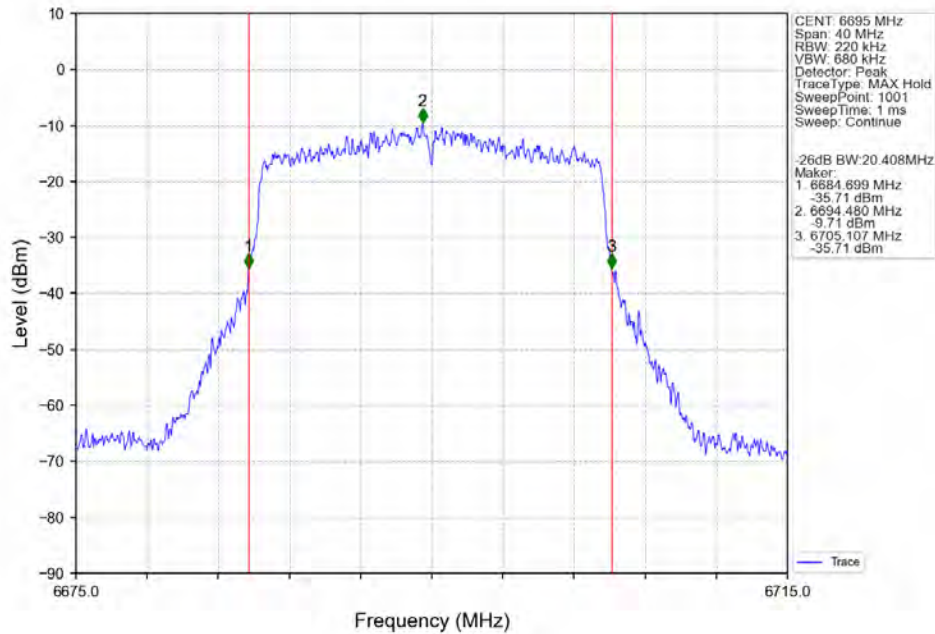
802.11ax(HEW20)_LCH_6535MHz_SU_ / Ant6_NTNV



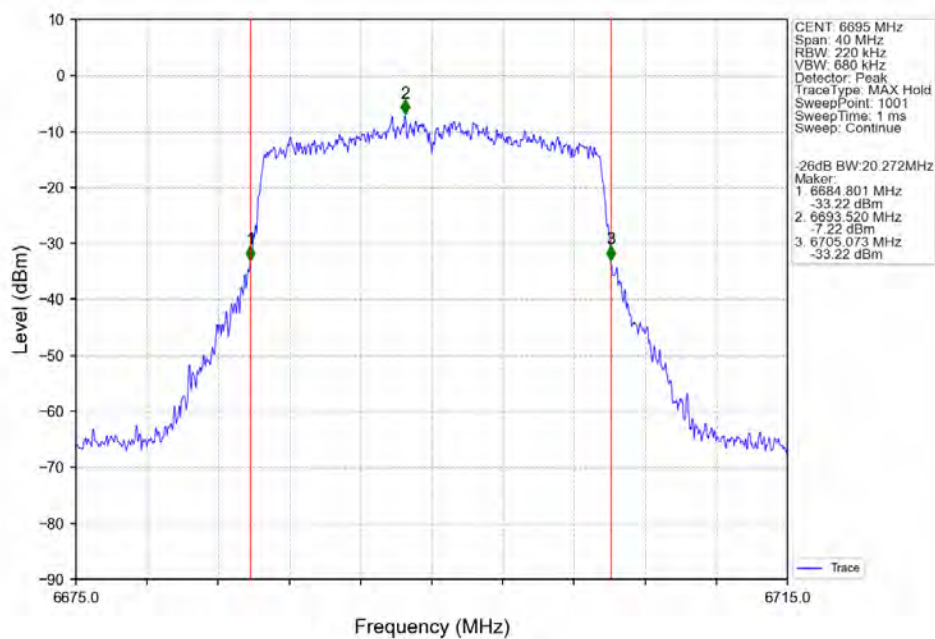
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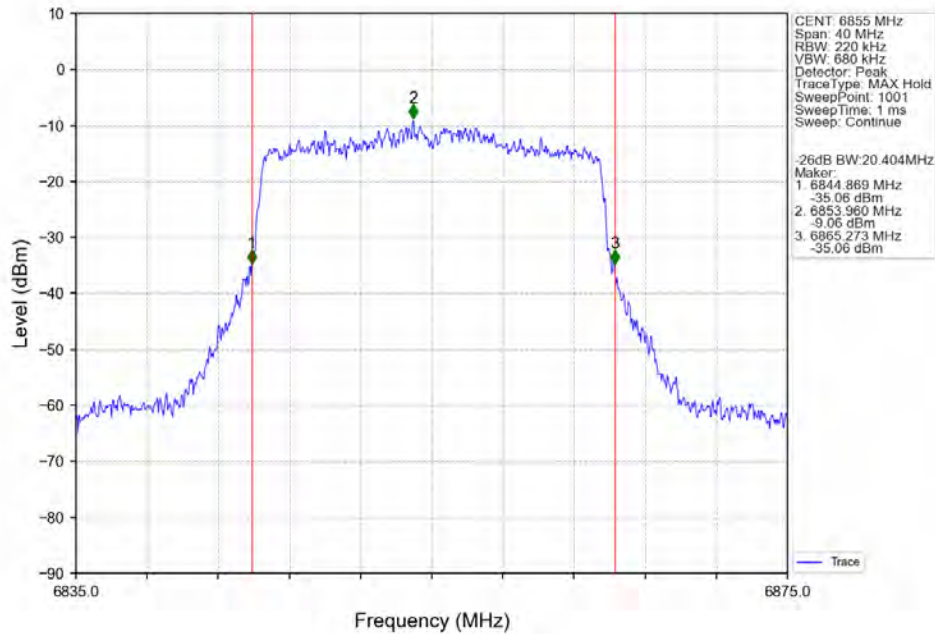
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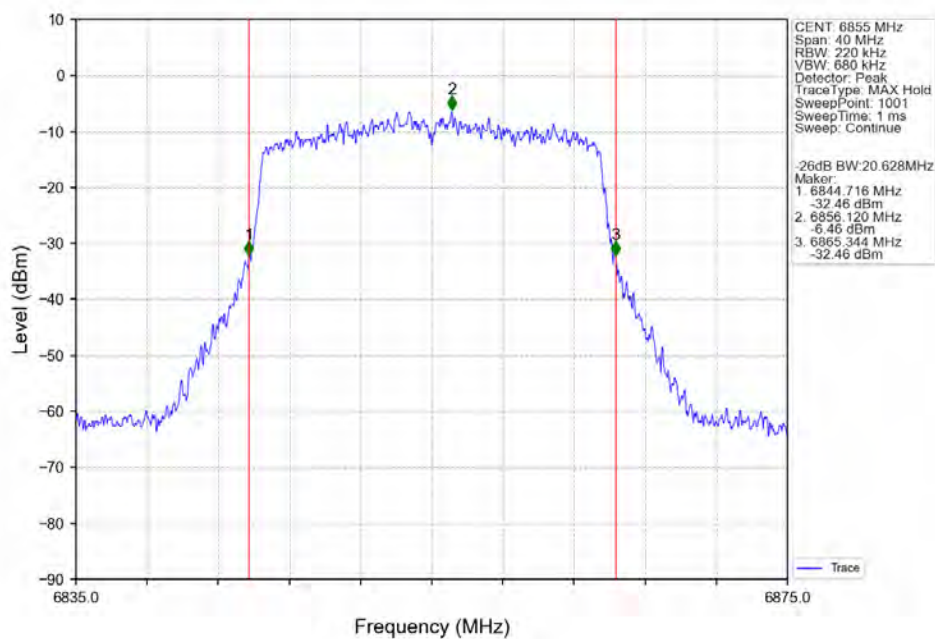
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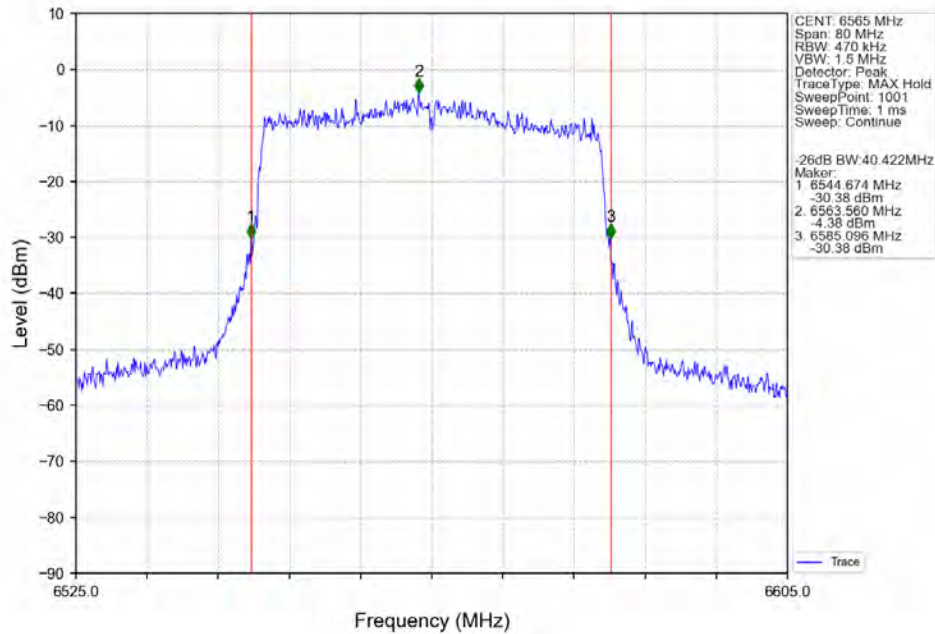
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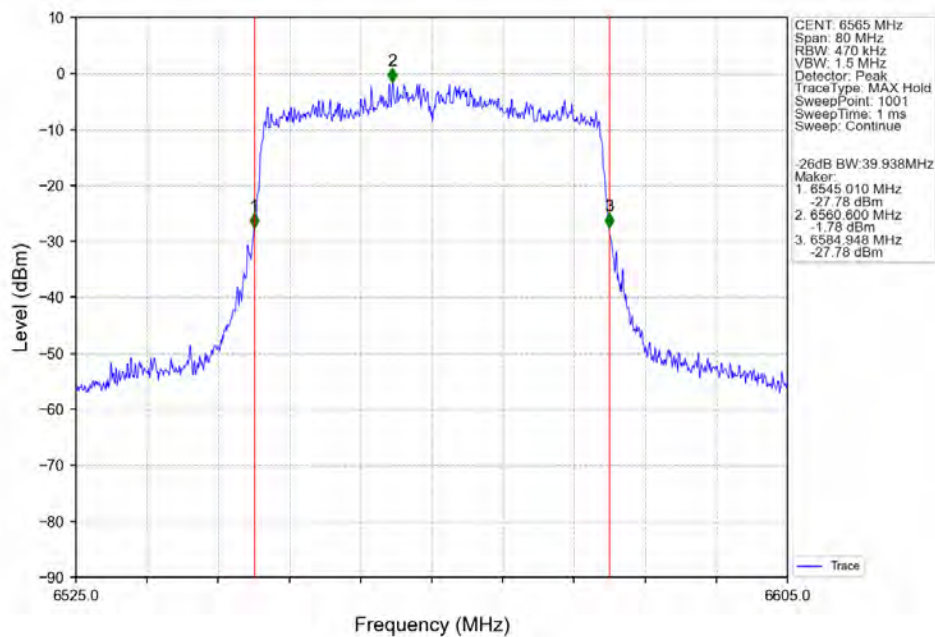
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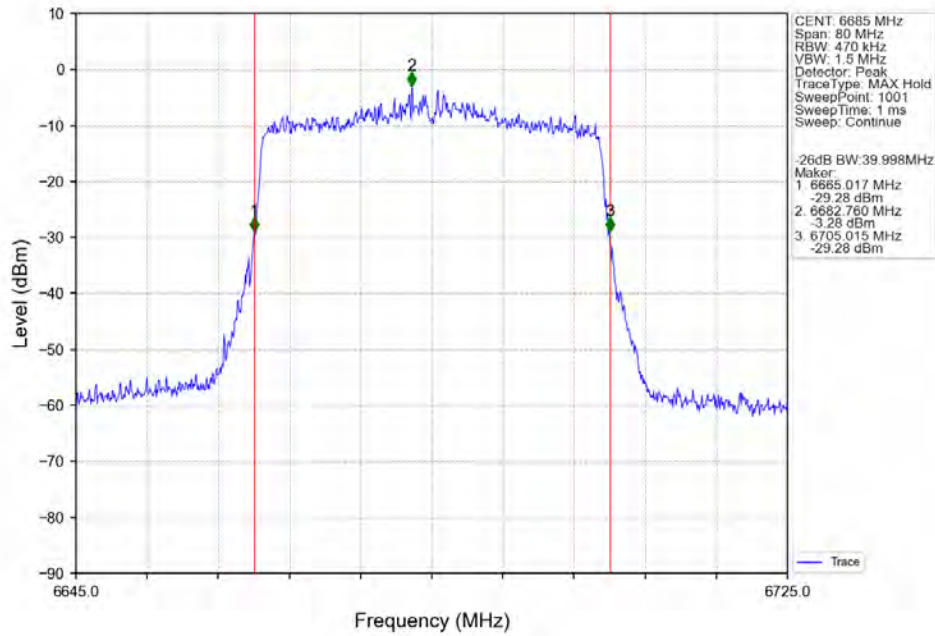
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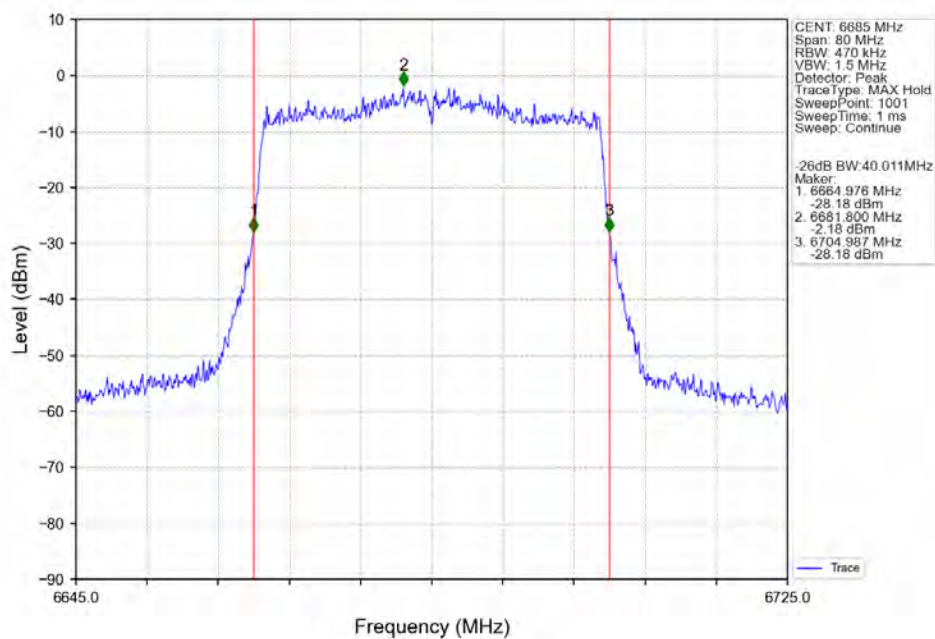
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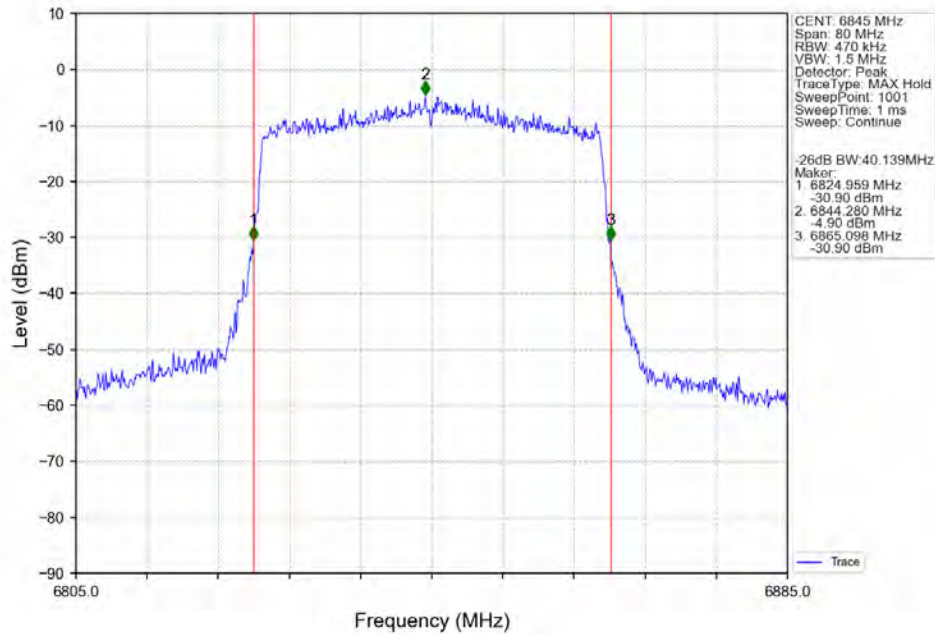
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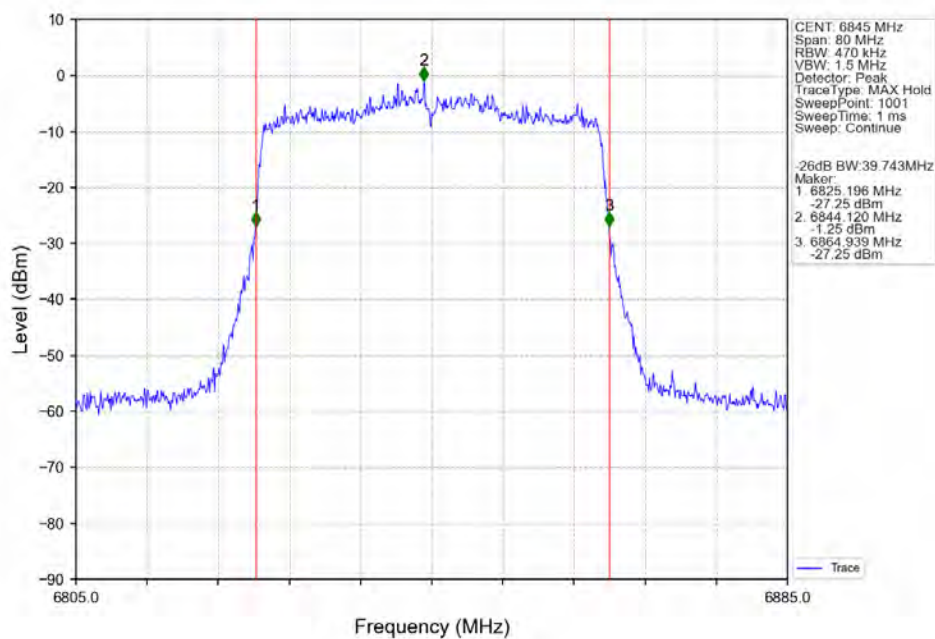
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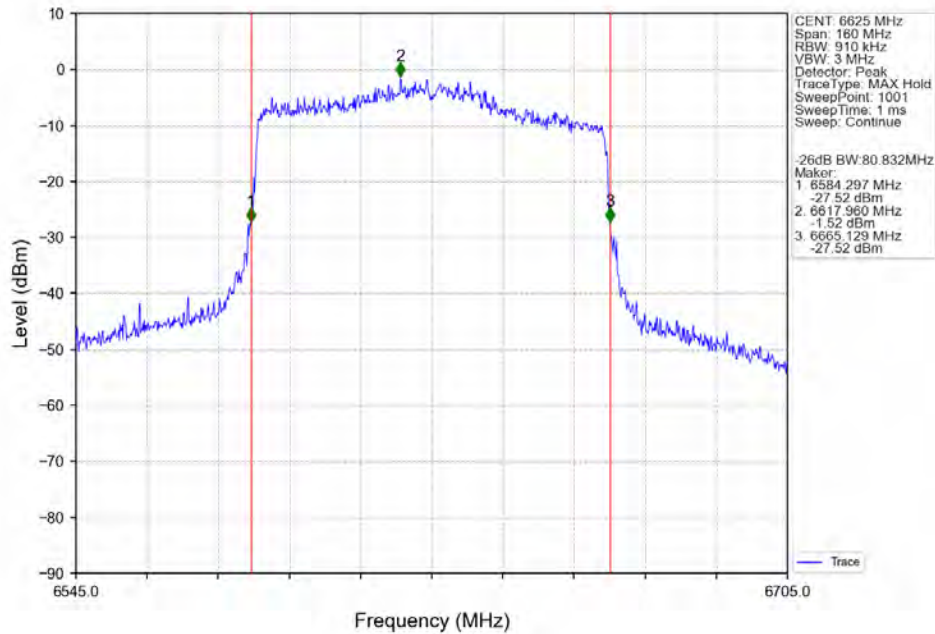
802.11ax(HEW40) HCH_6845MHz_SU / Ant6 NTN



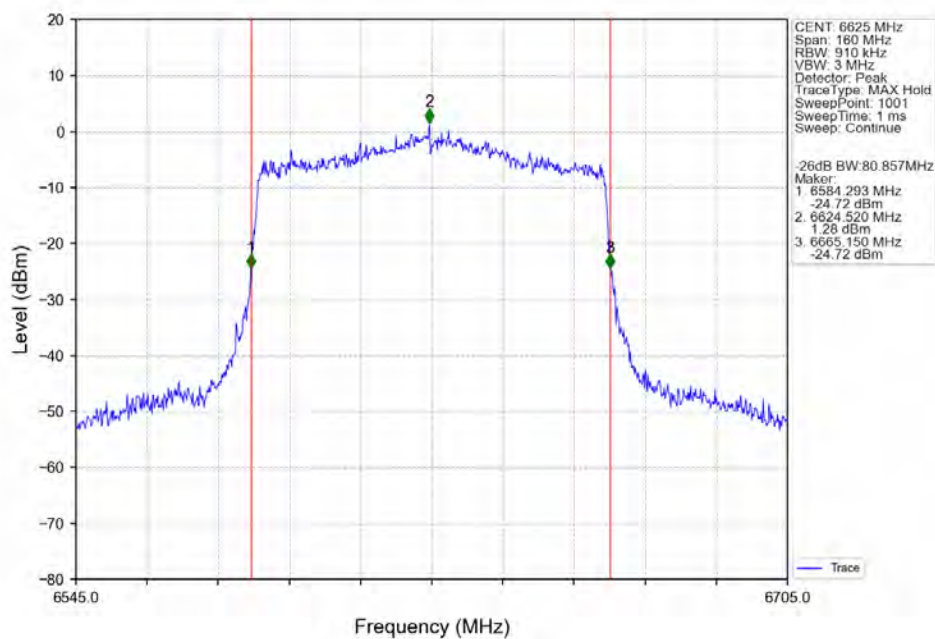
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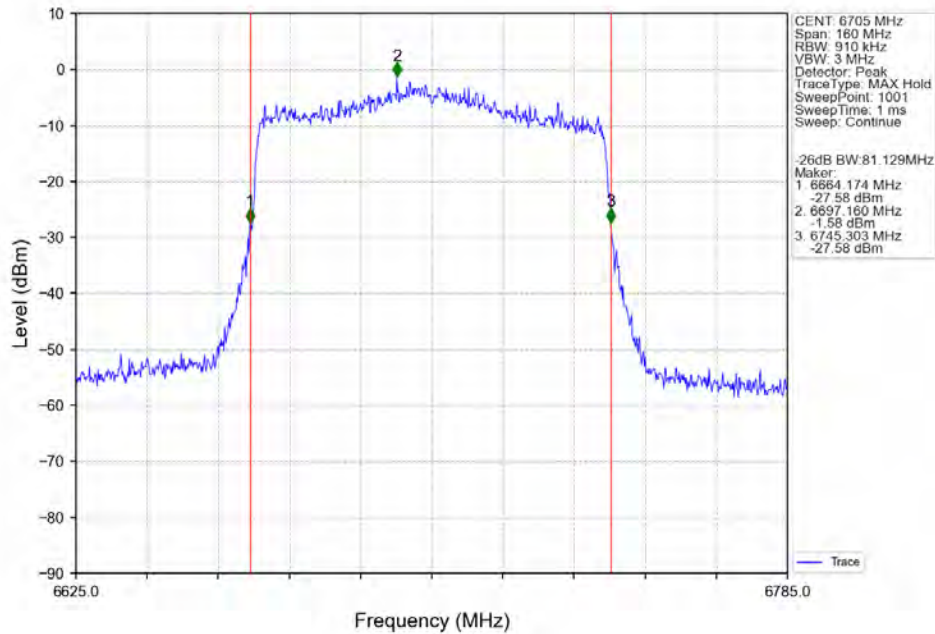
802.11ax(HEW80) LCH_6625MHz_SU / Ant6_NTNV



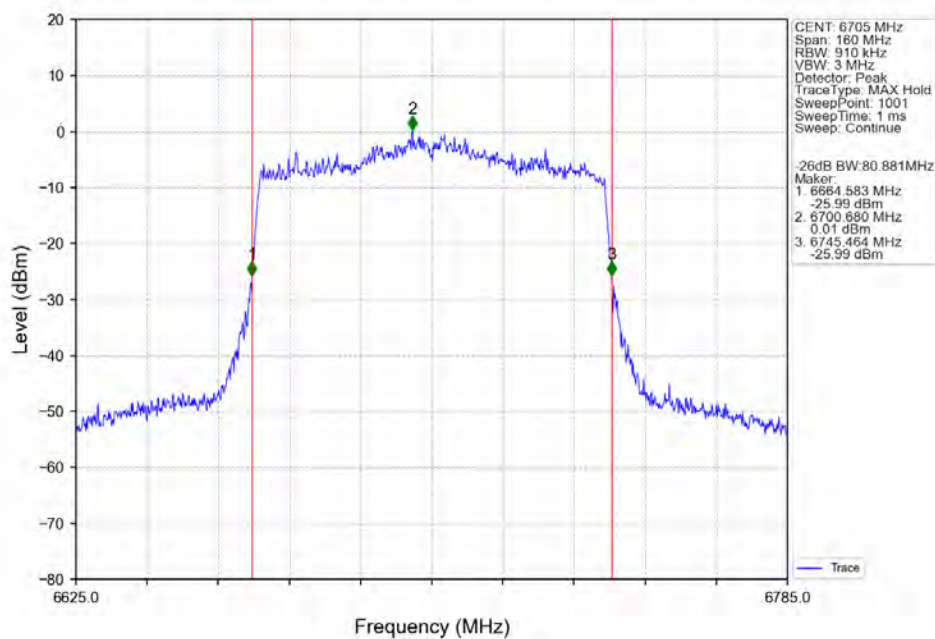
802.11ax(HEW80) LCH_6625MHz_SU / Ant7_NTNV



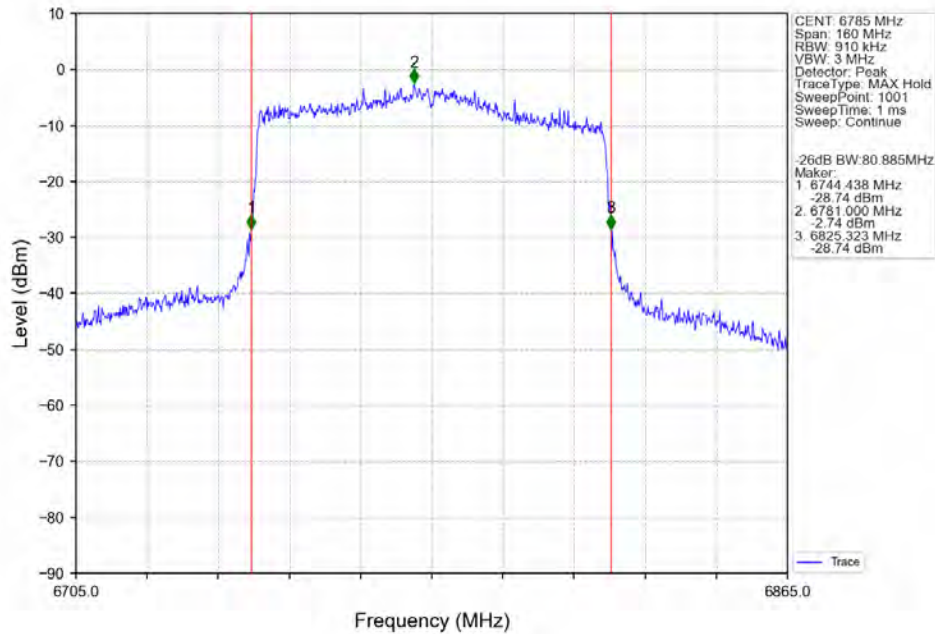
802.11ax(HEW80)_MCH_6705MHz_SU / Ant6 NTN



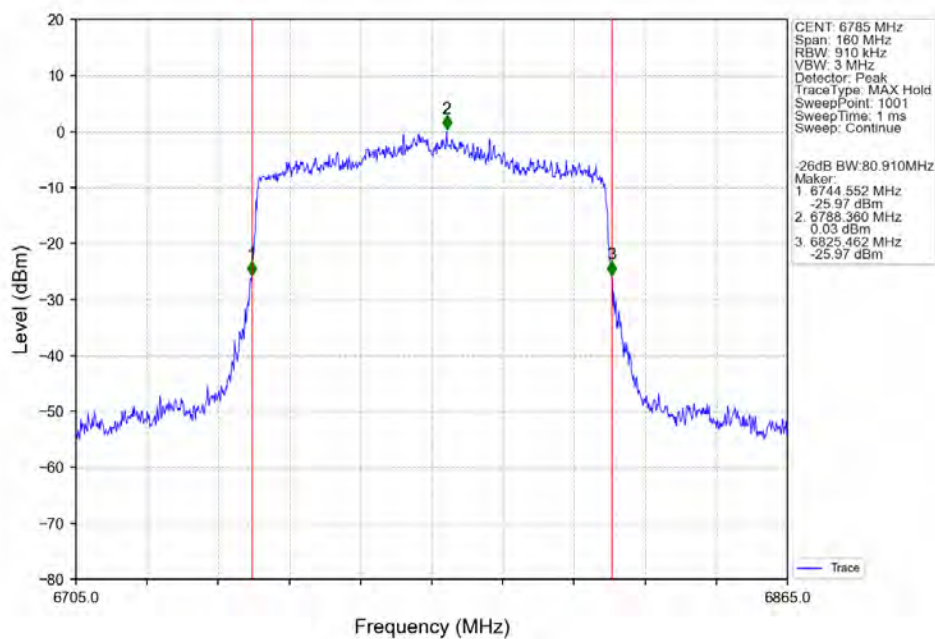
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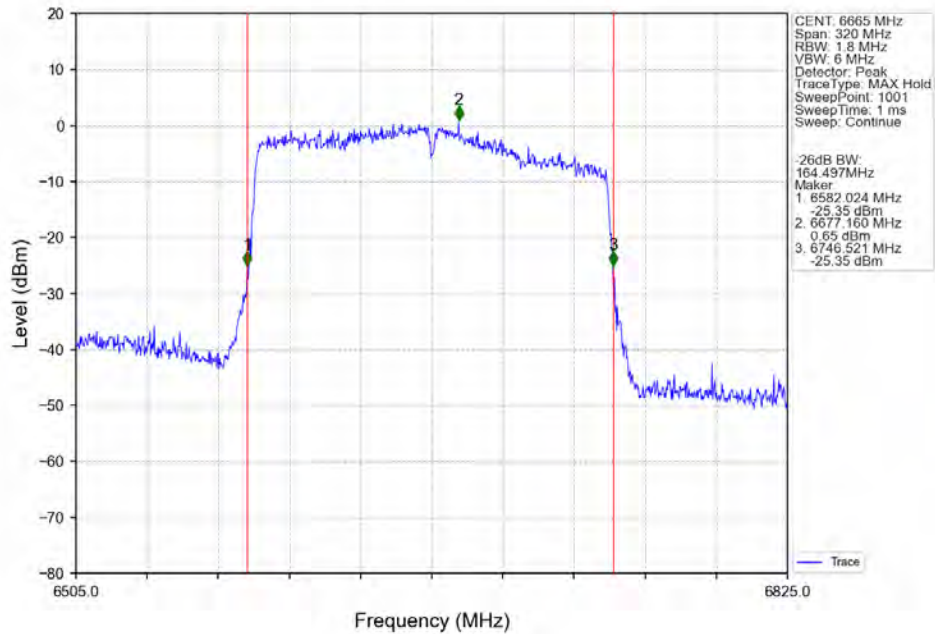
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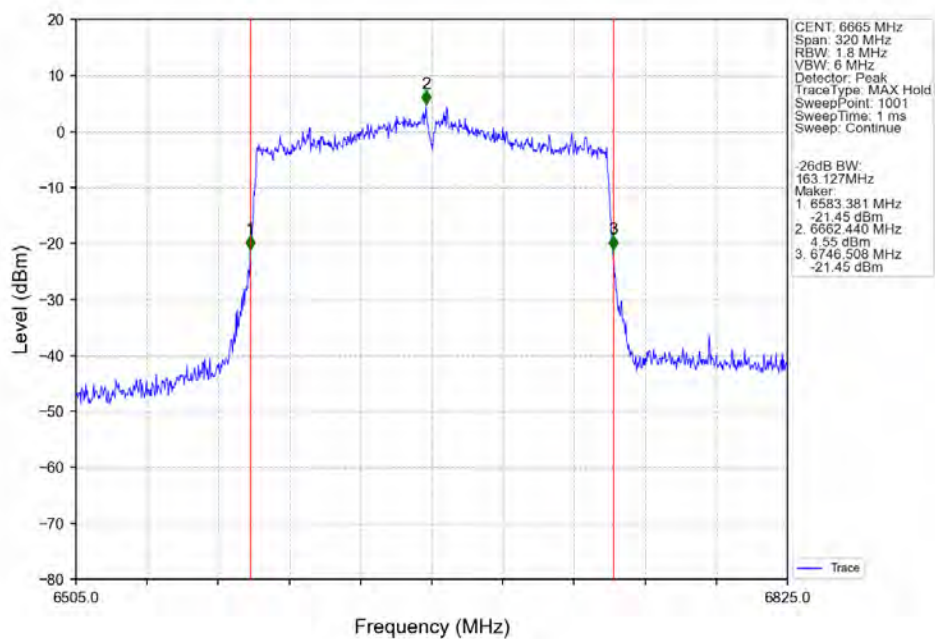
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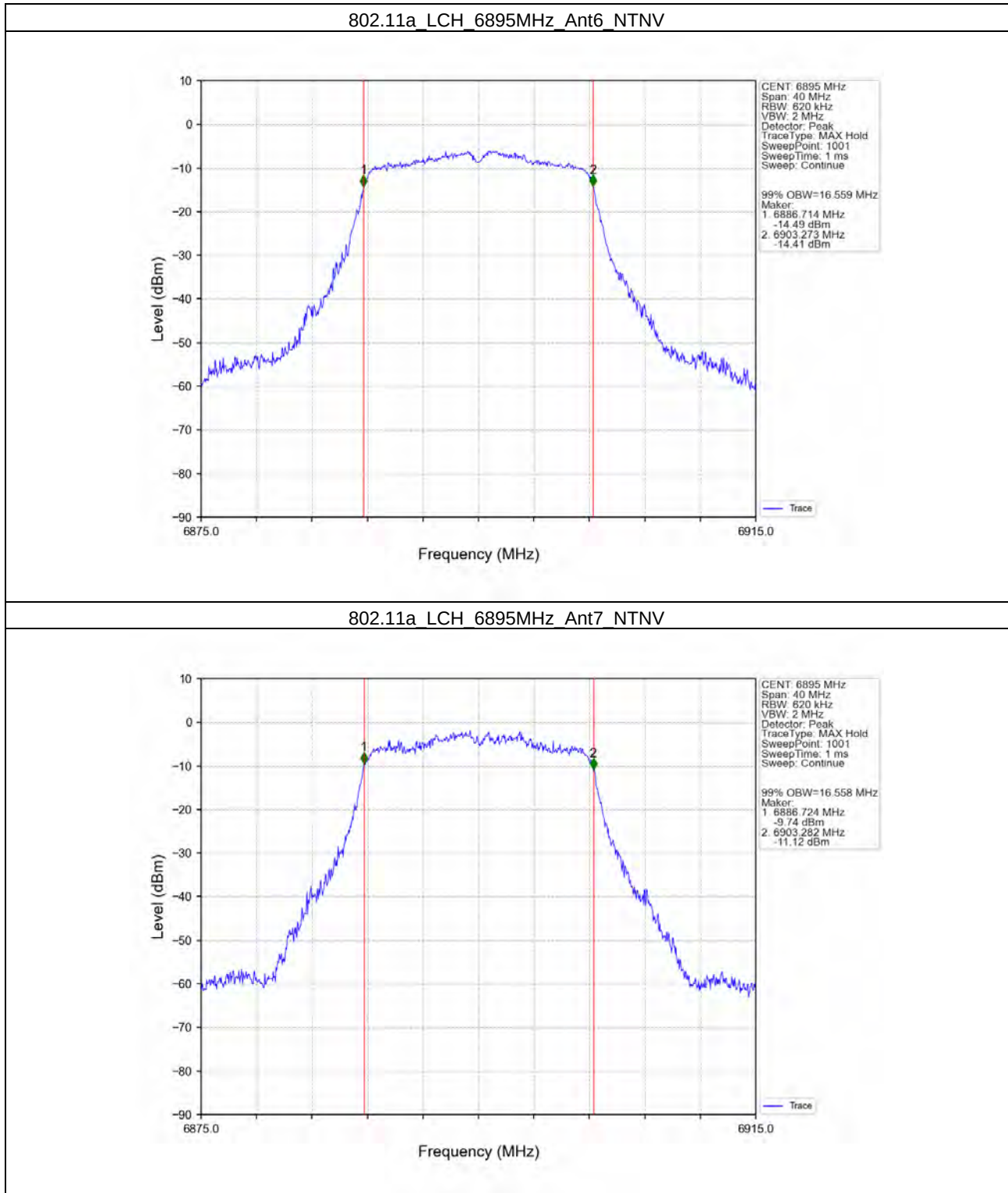
802.11ax(HEW160)_MCH_6665MHz_SU / _Ant6_NTNV



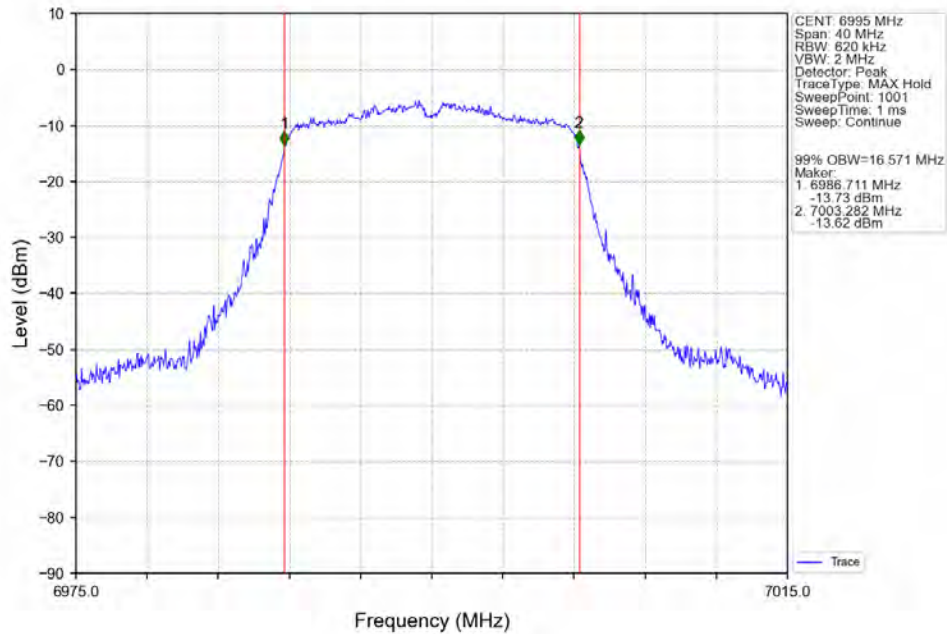
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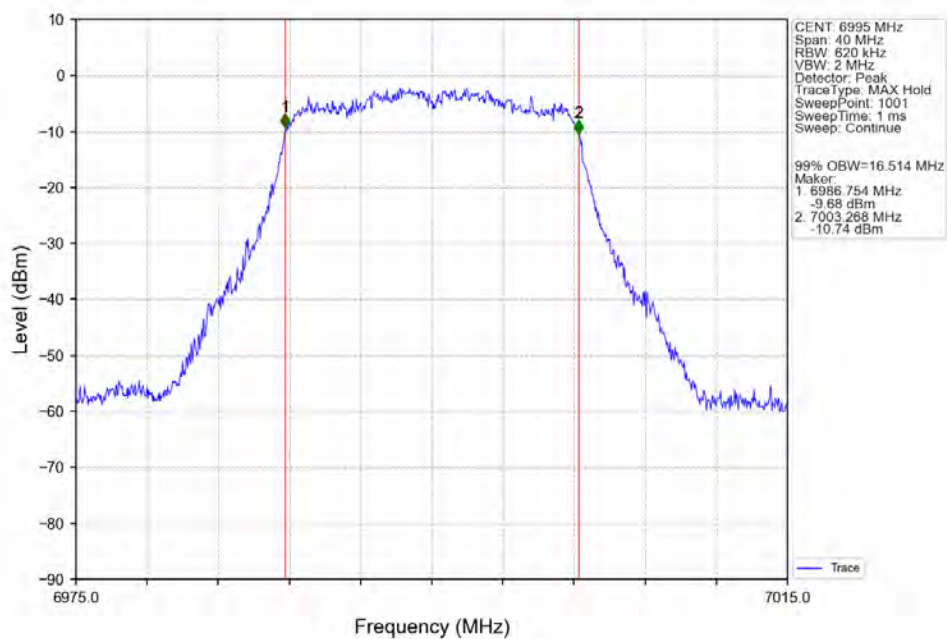
2.2.7 OBW



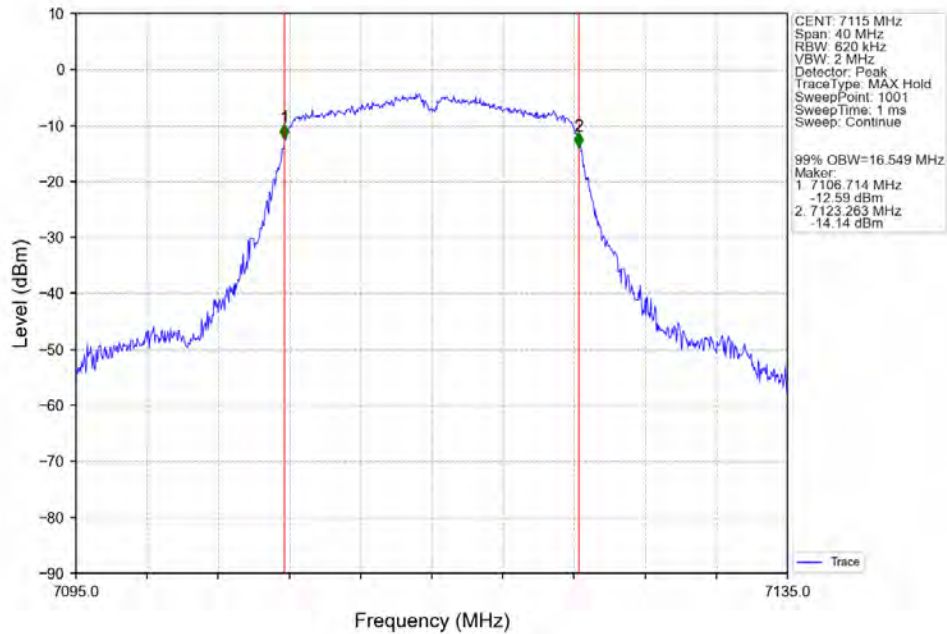
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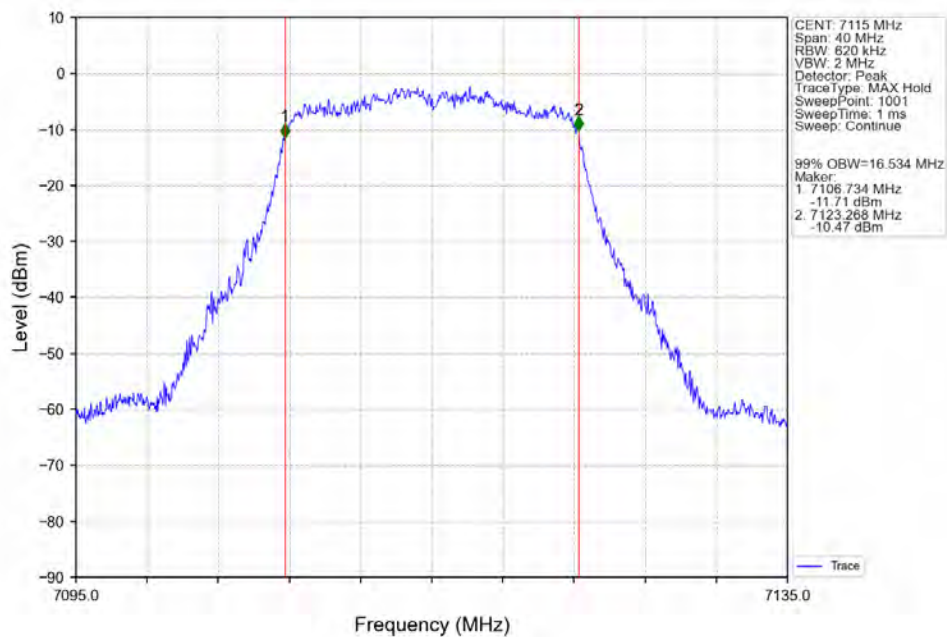
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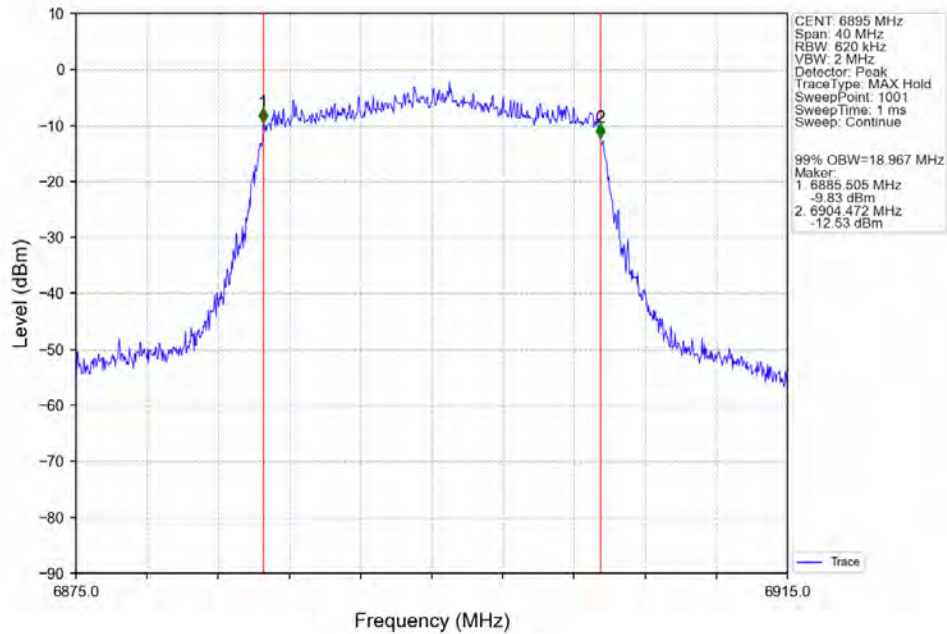
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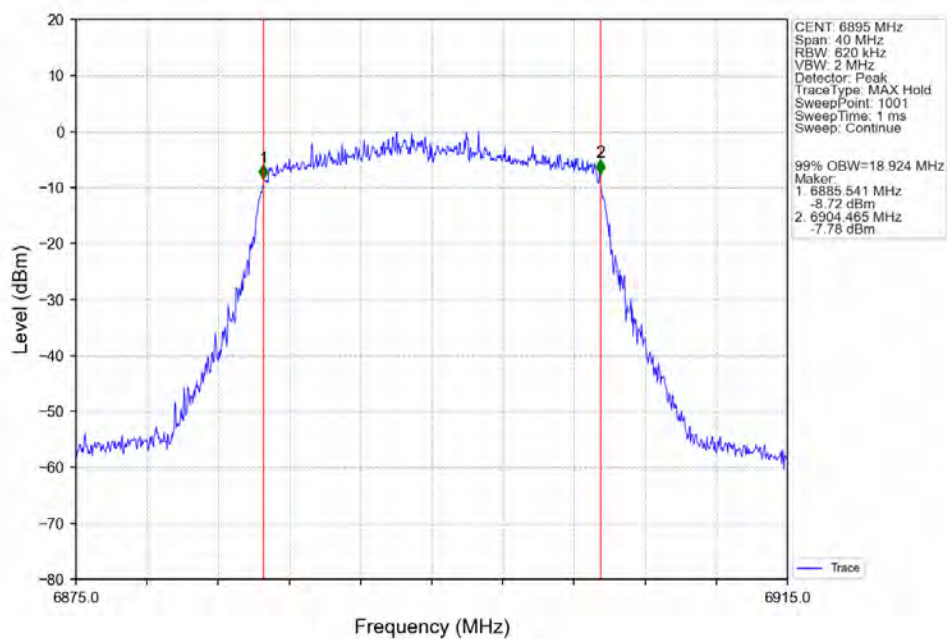
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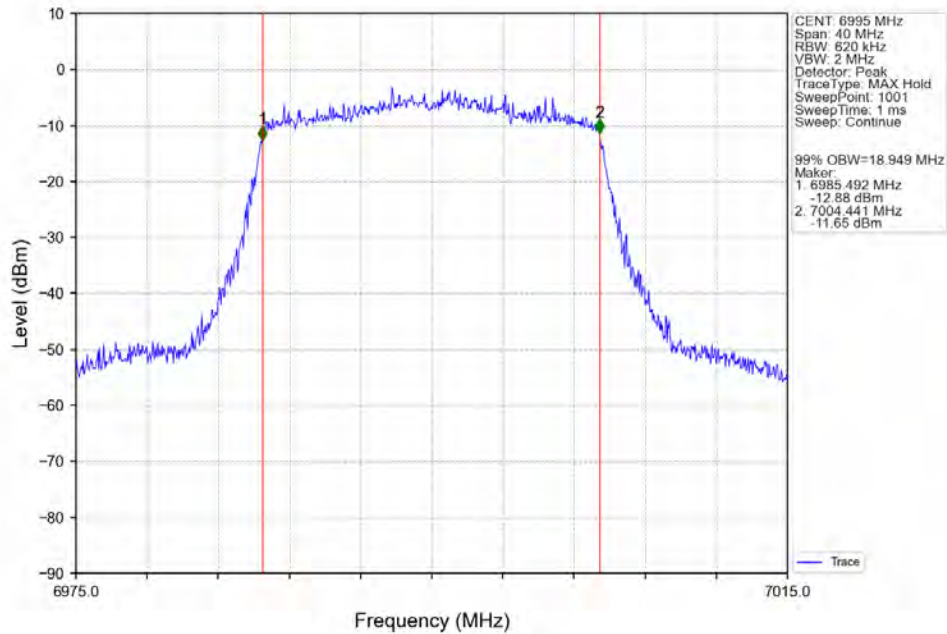
802.11ax(HEW20)_LCH_6895MHz_SU_ / Ant6_NTNV



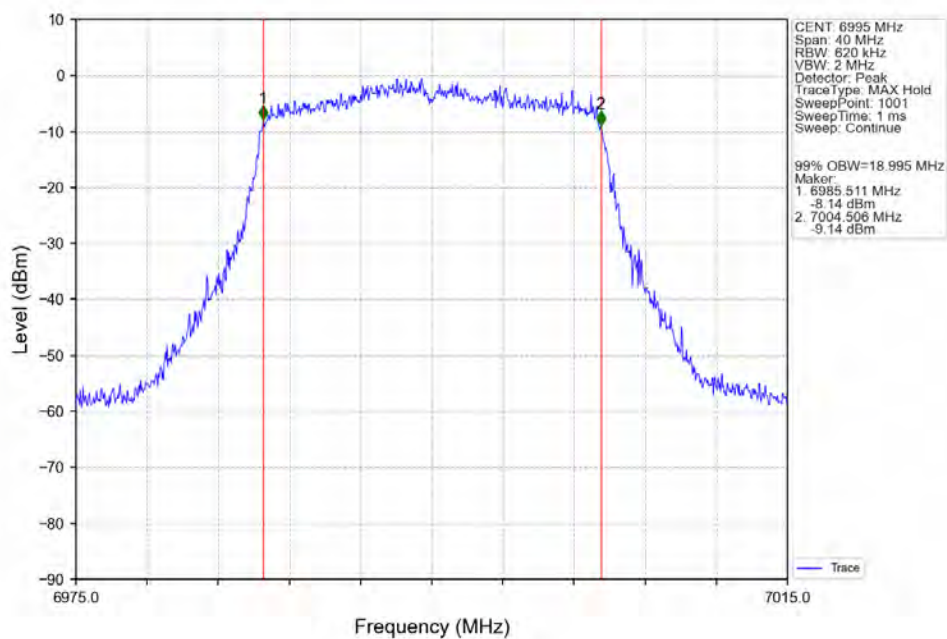
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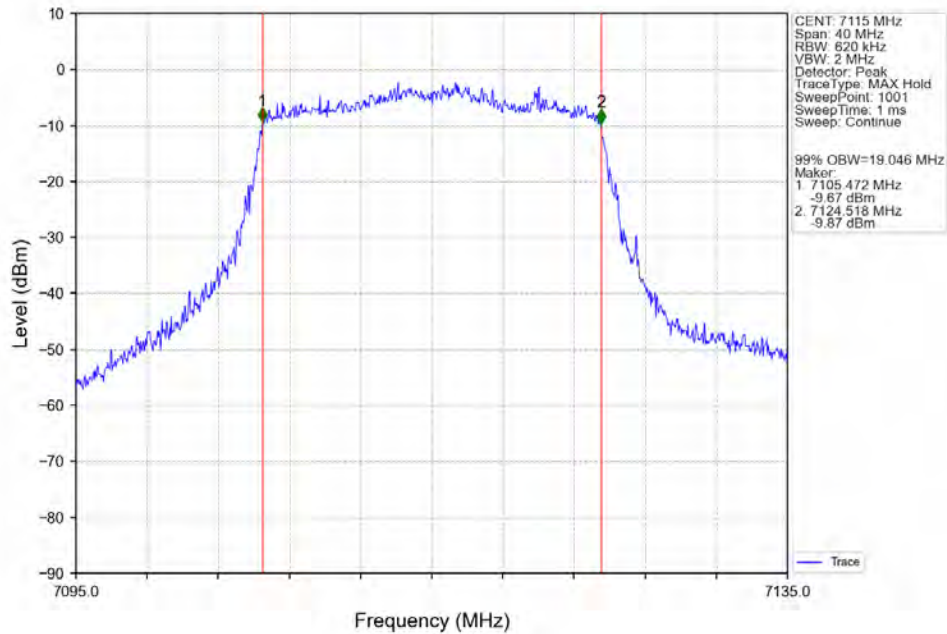
802.11ax(HEW20)_MCH_6995MHz_SU / Ant6 NTN



802.11ax(HEW20)_MCH_6995MHz_SU / Ant7 NTN



802.11ax(HEW20) HCH 7115MHz SU / Ant6 NTN



802.11ax(HEW20) HCH 7115MHz SU / Ant7 NTN

