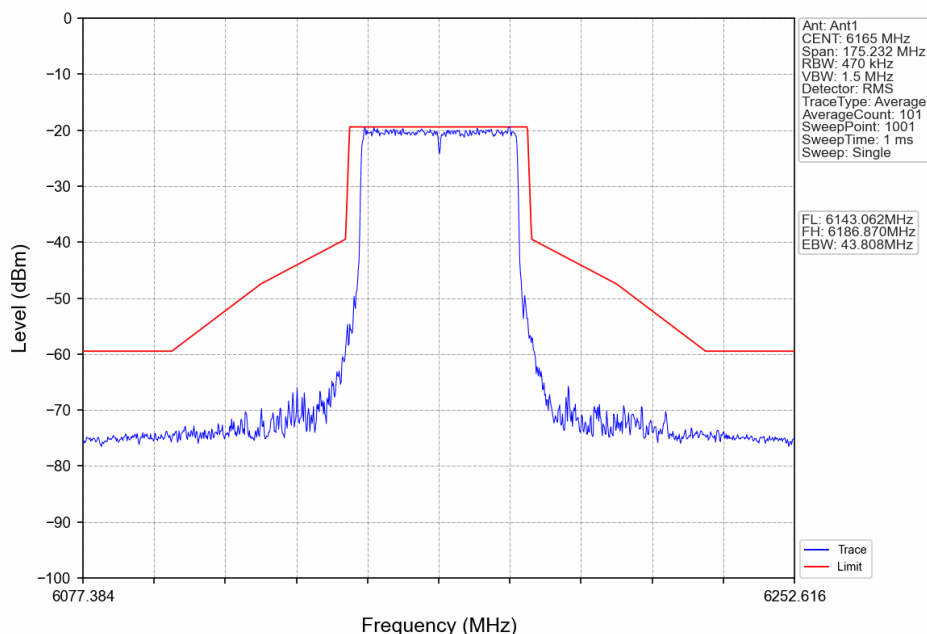
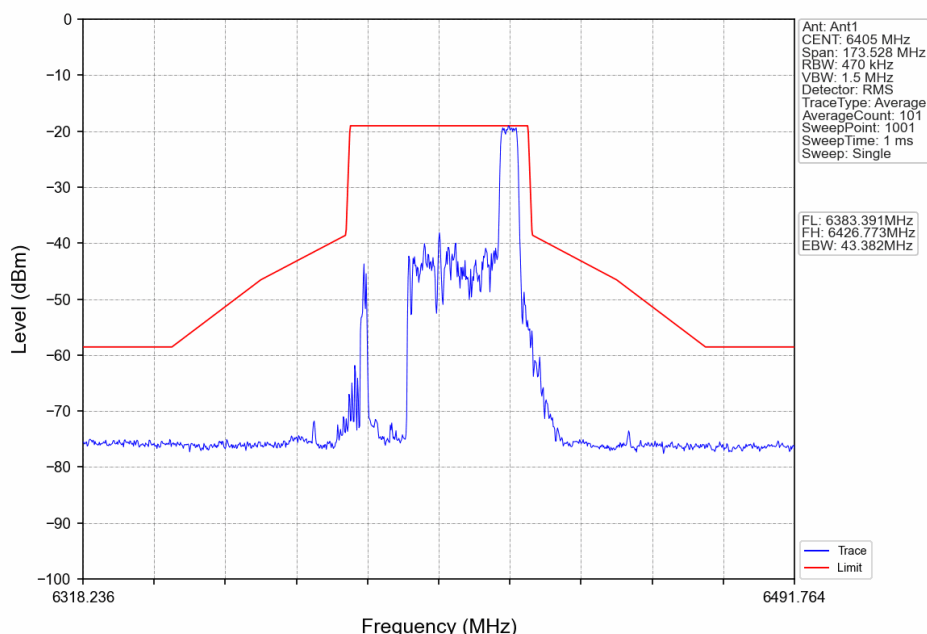


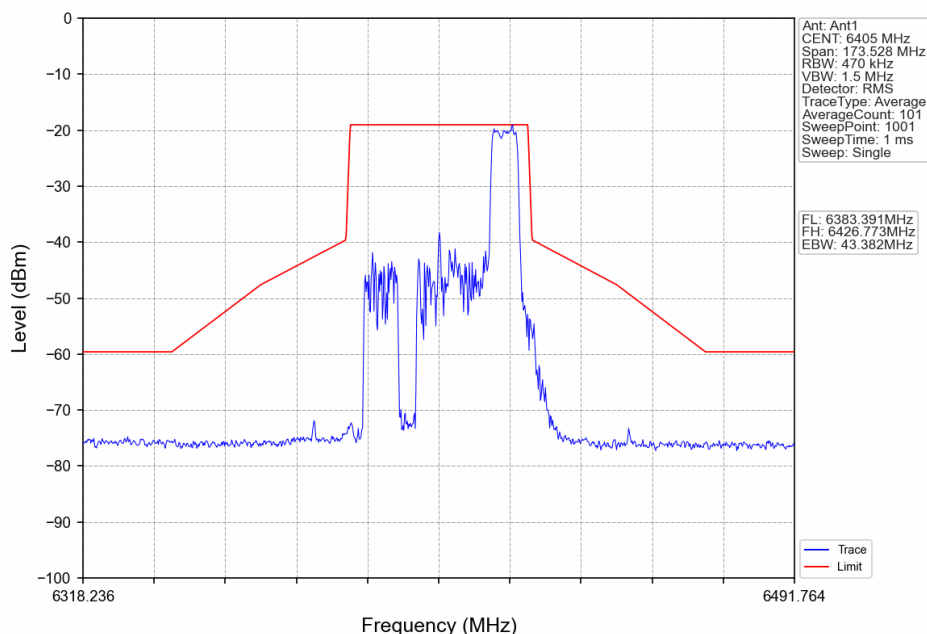
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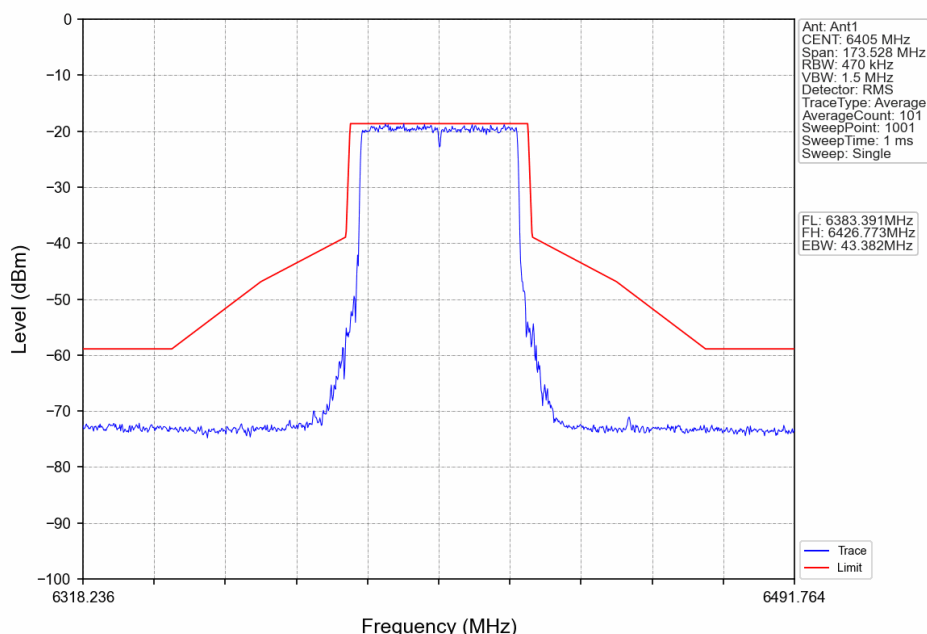
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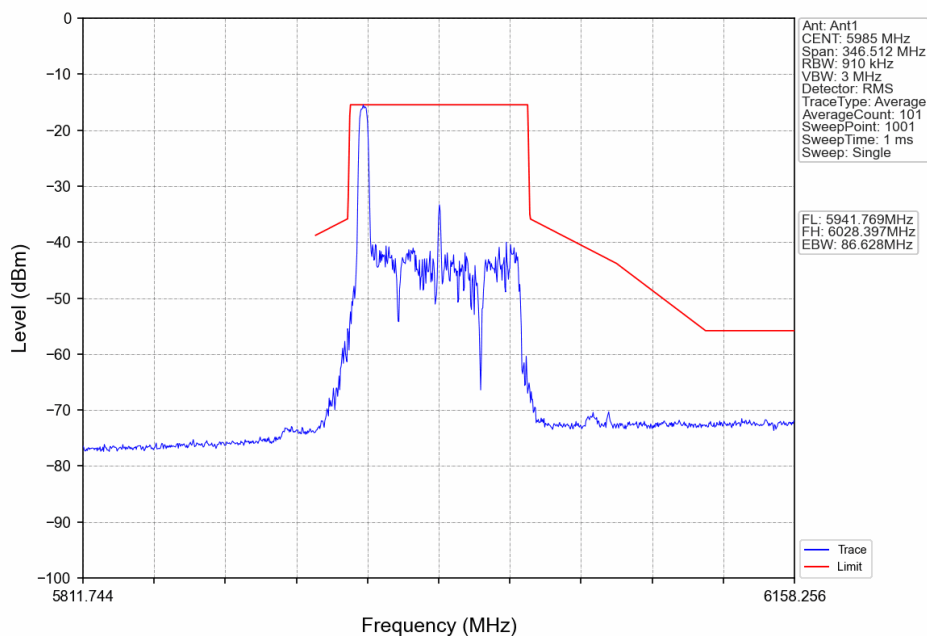
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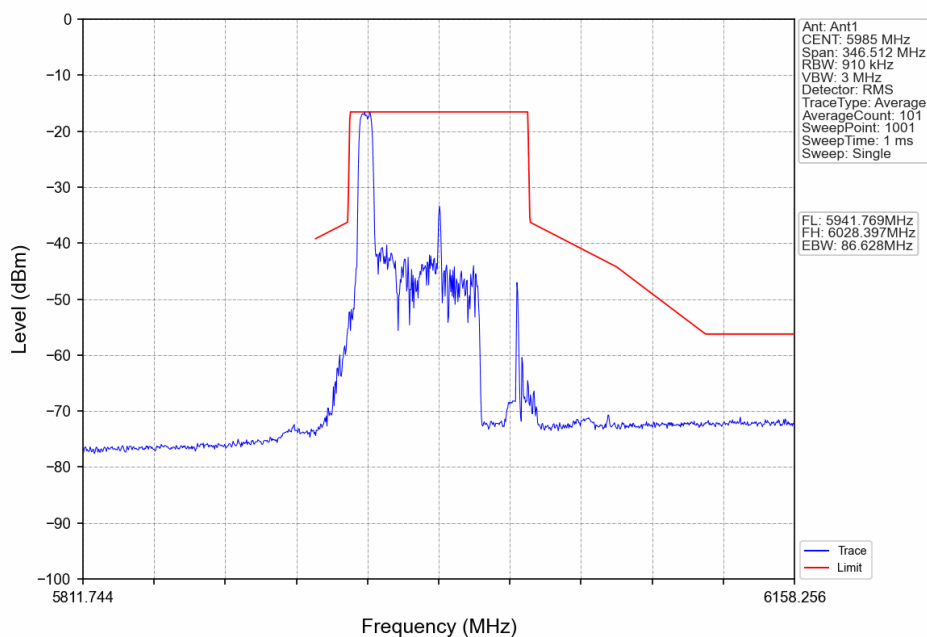
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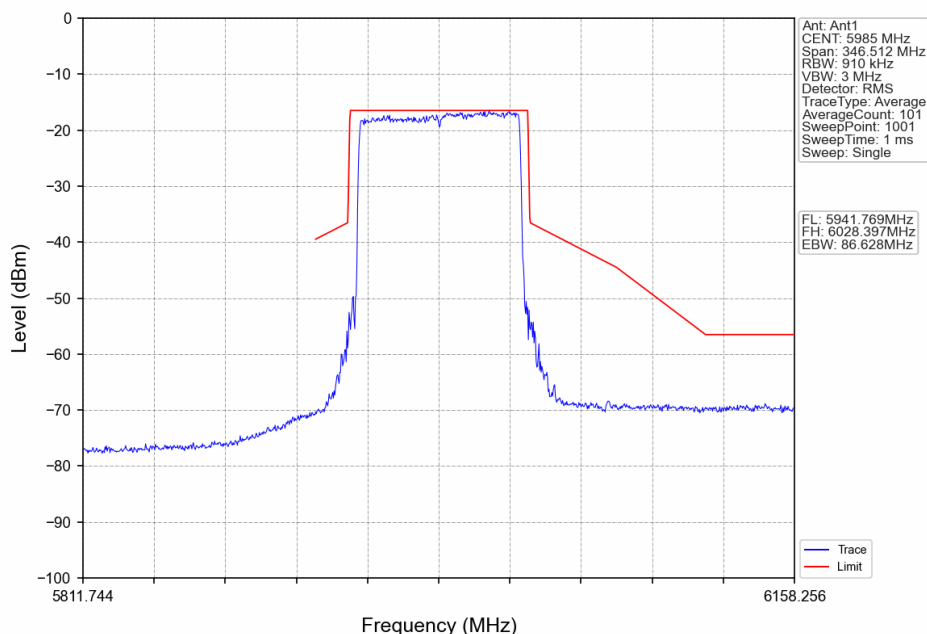
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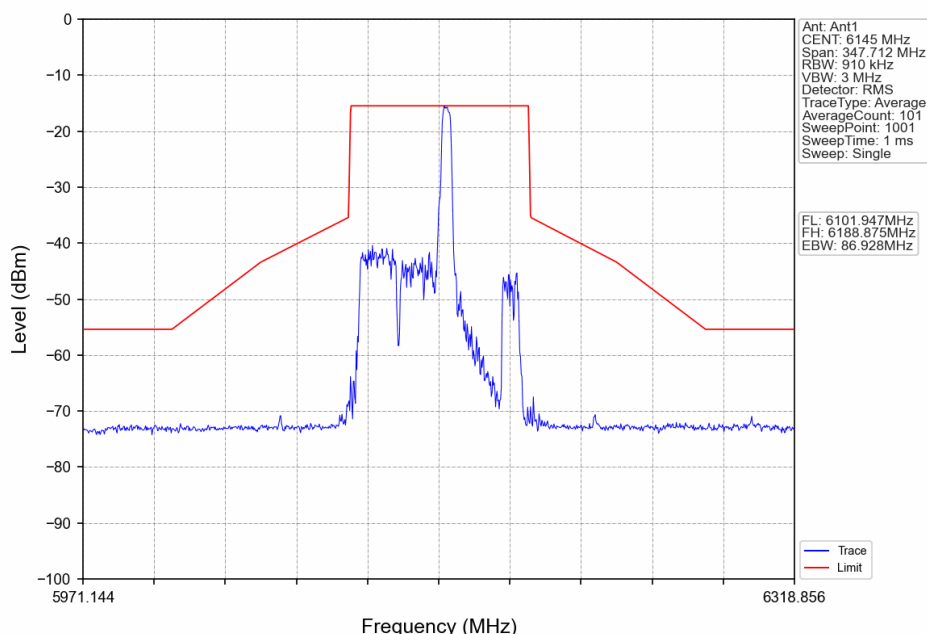
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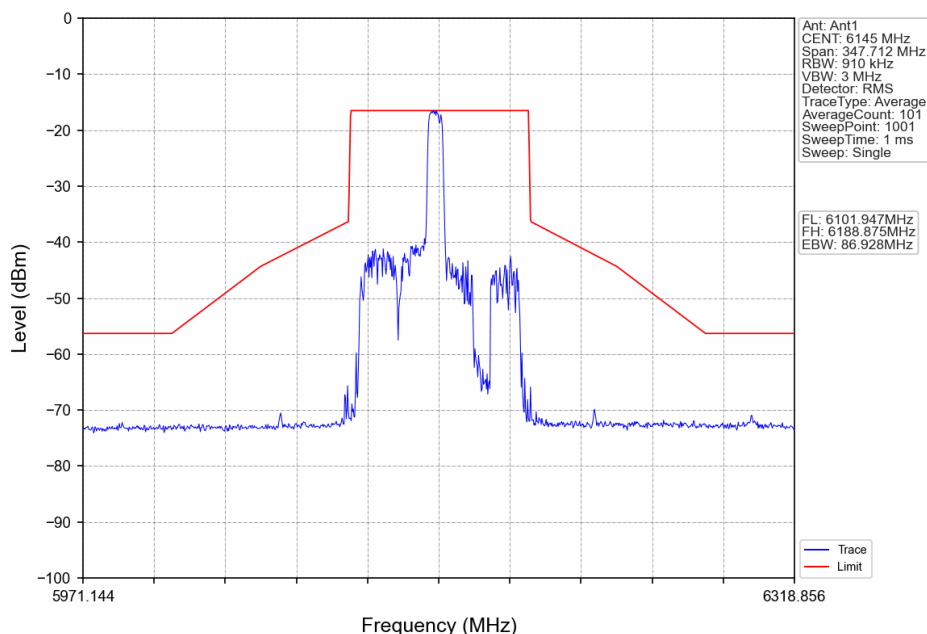
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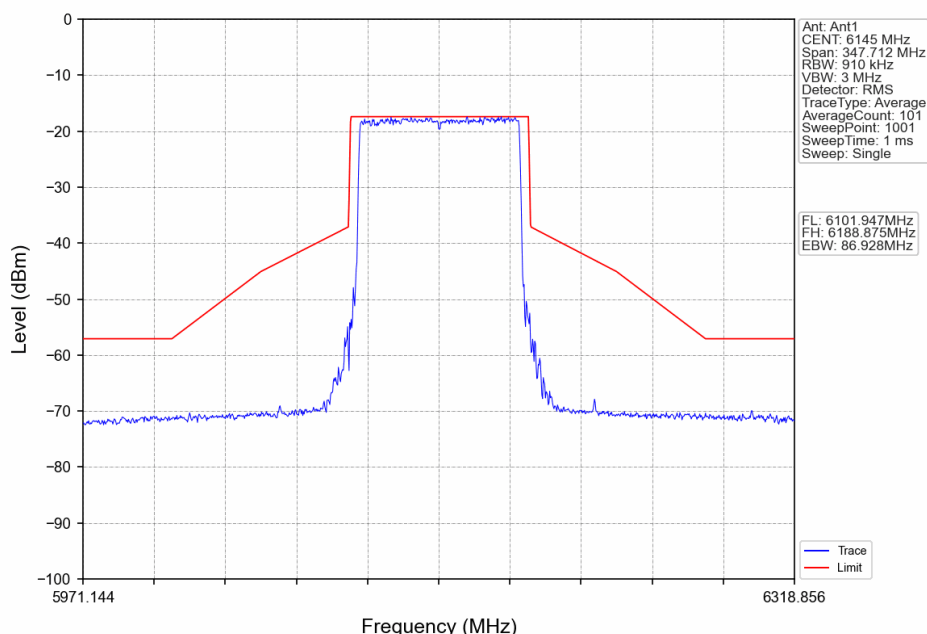
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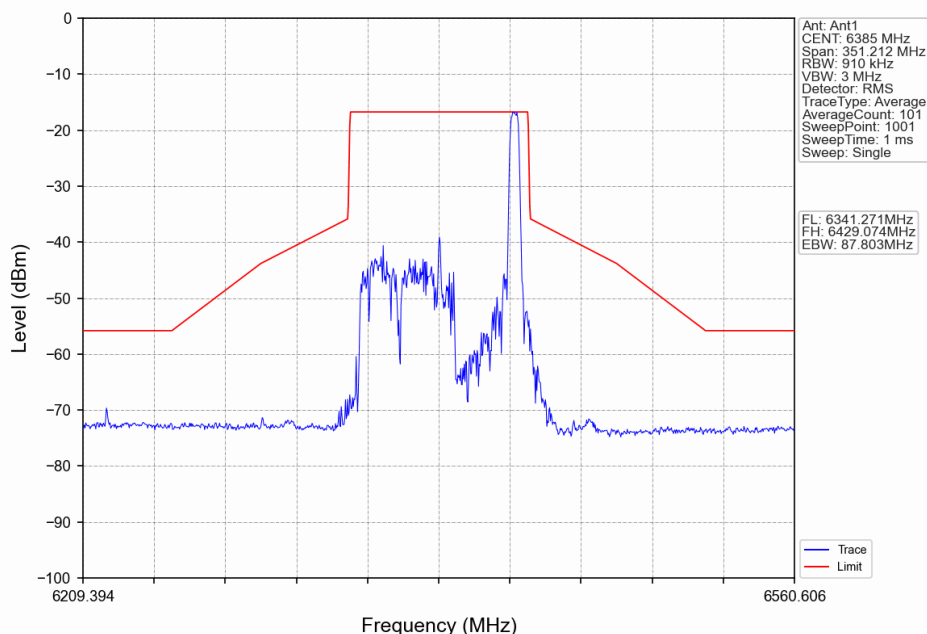
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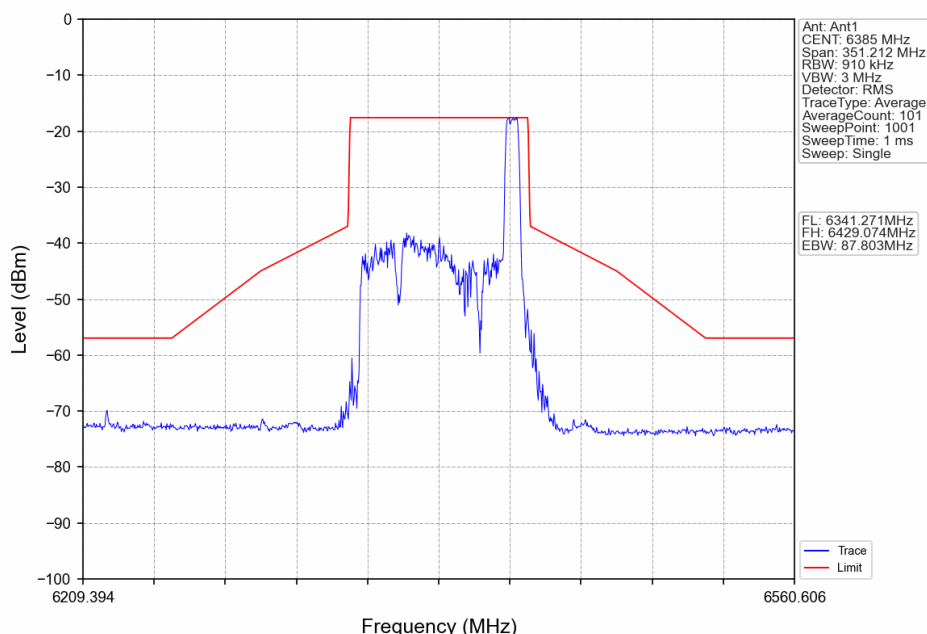
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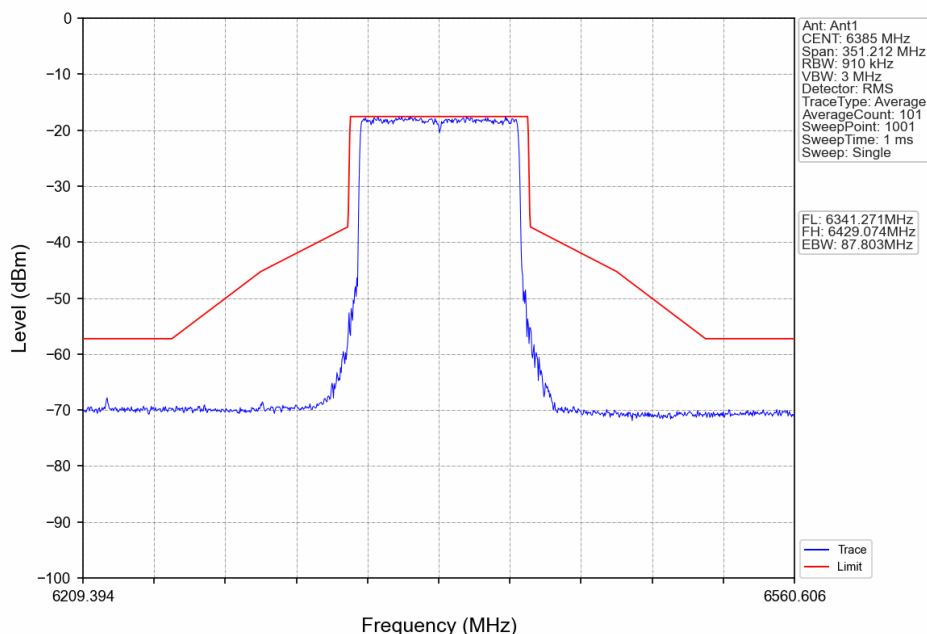
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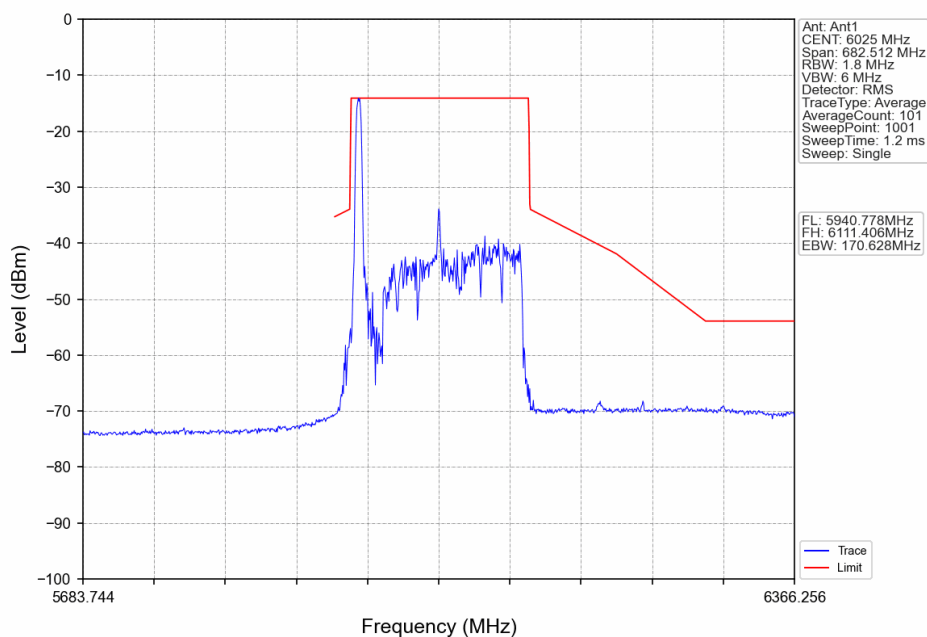
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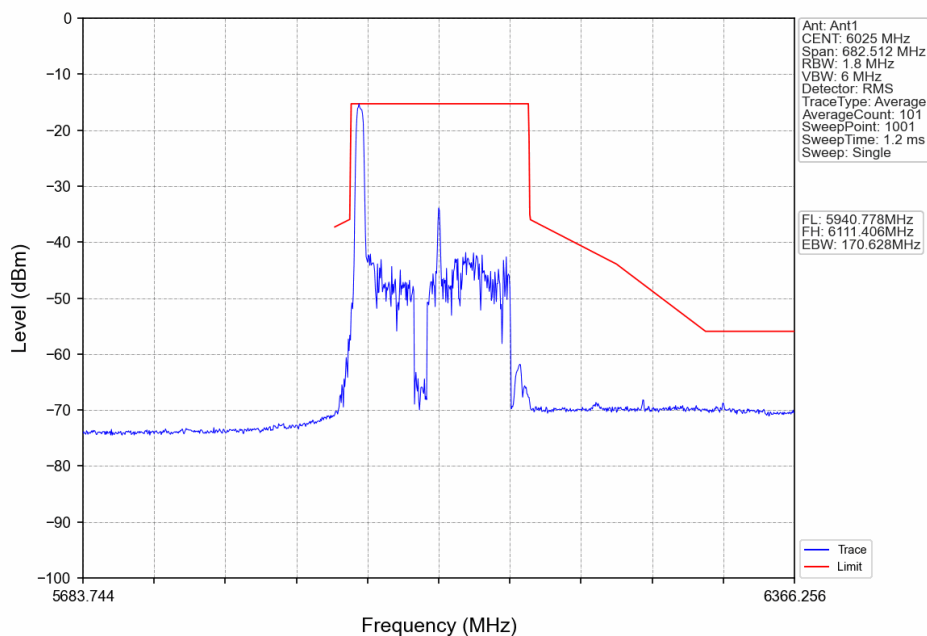
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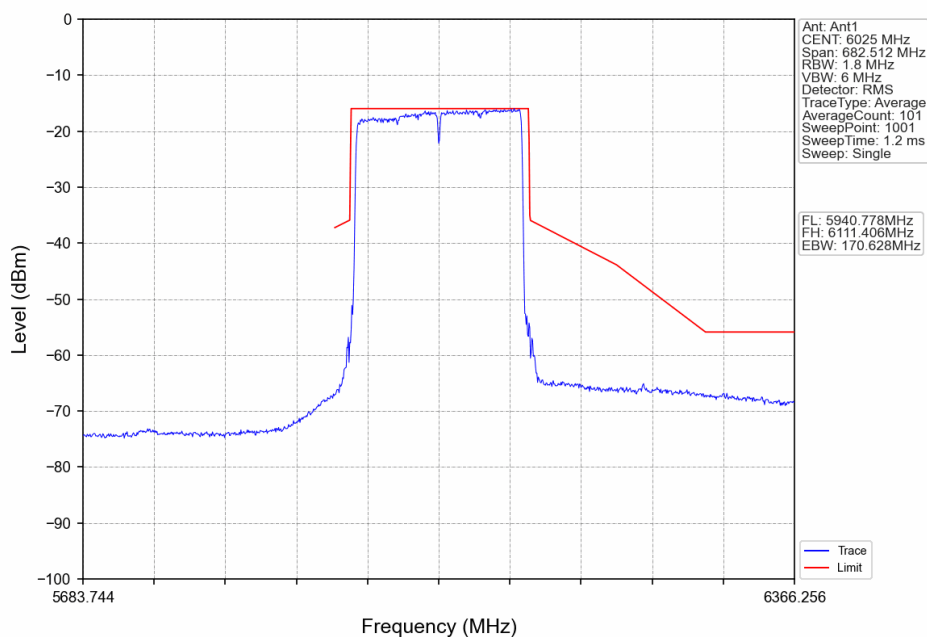
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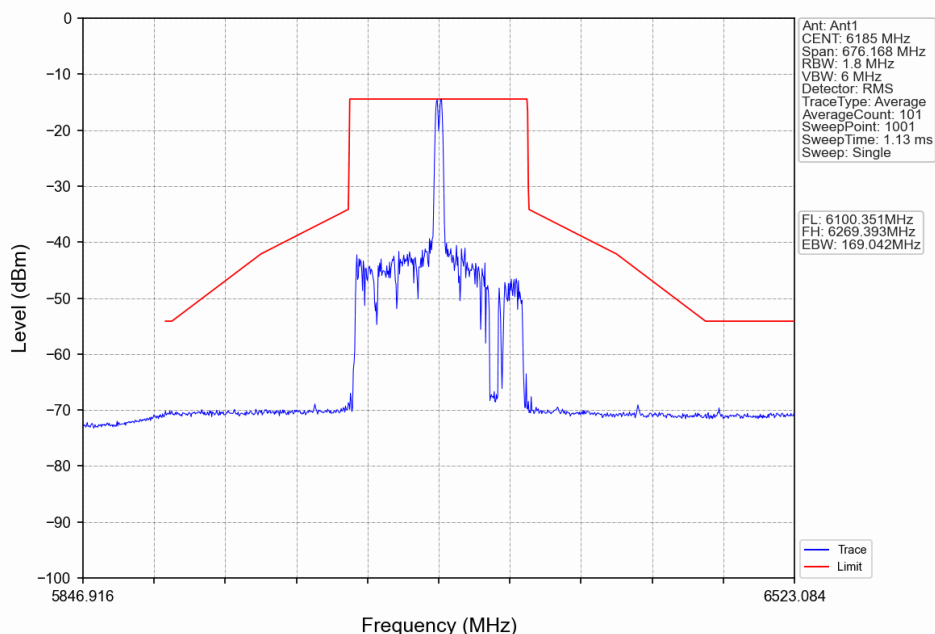
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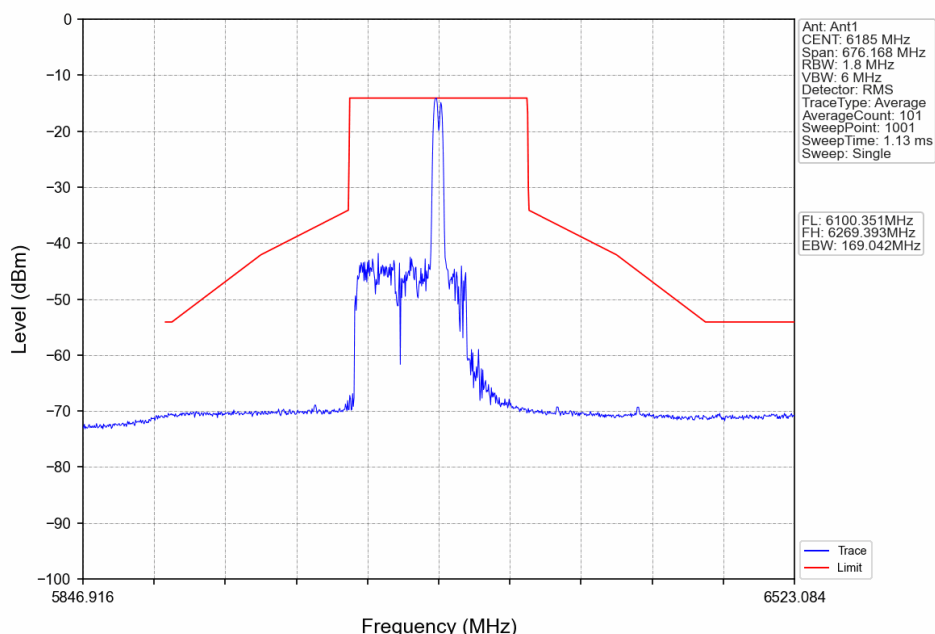
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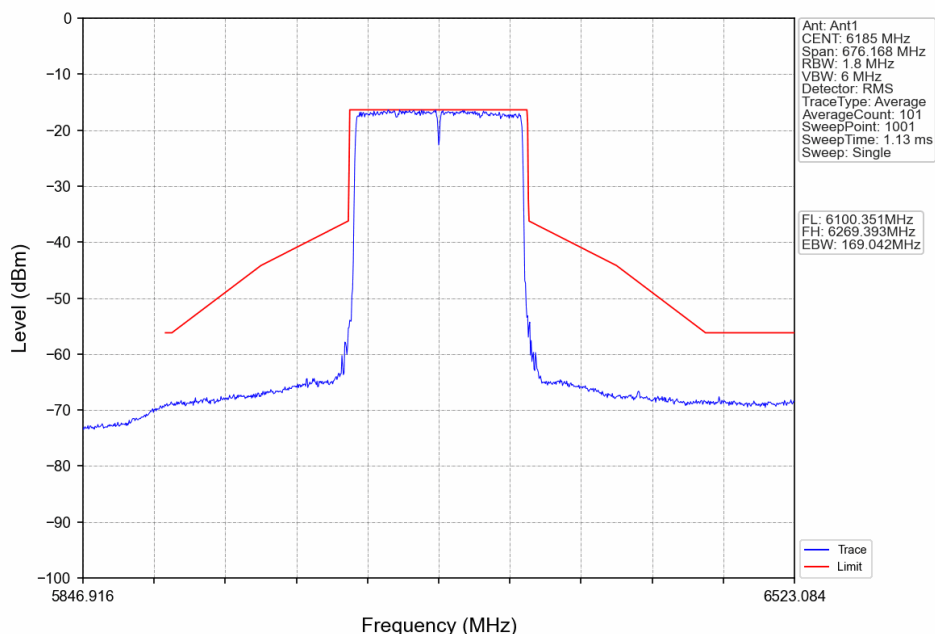
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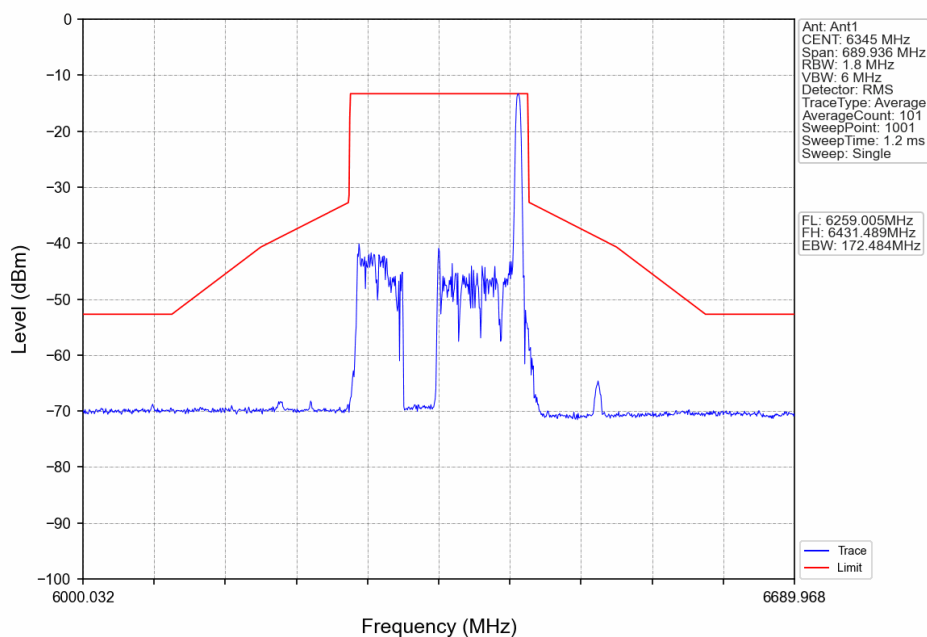
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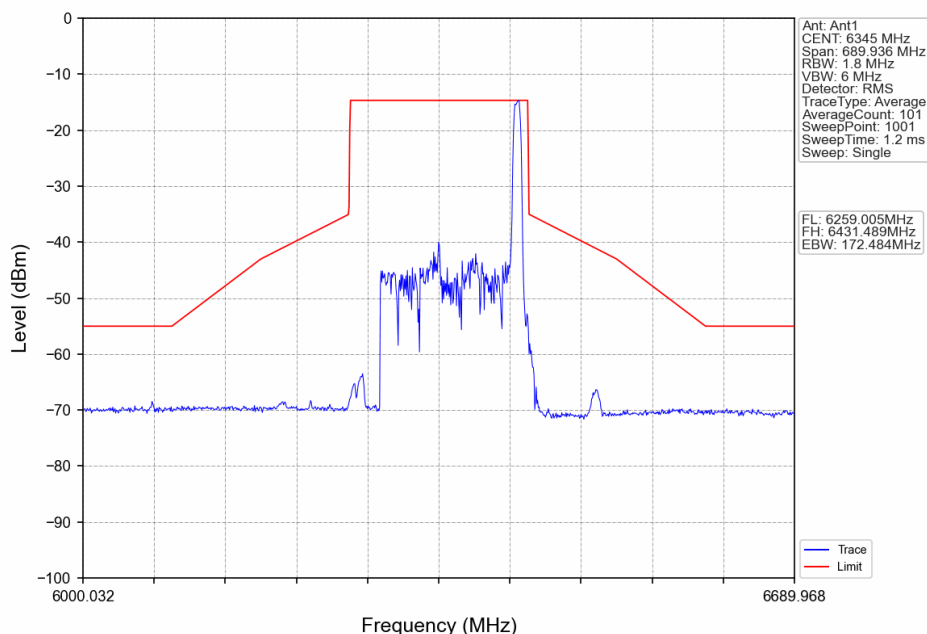
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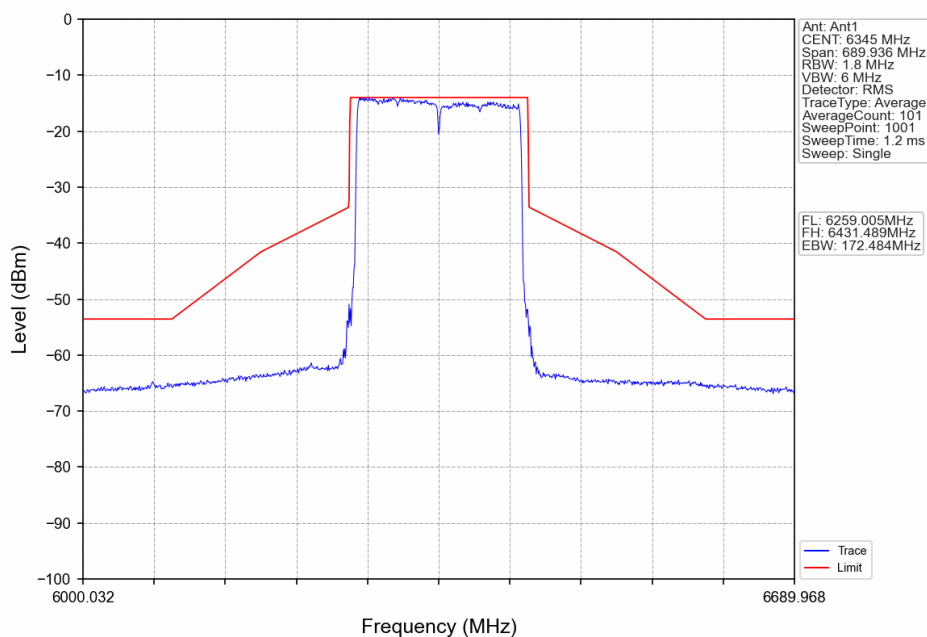
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802.11ax(HEW160)_HCH_6345MHz_RU52+26_Right_Ant1_NTNV

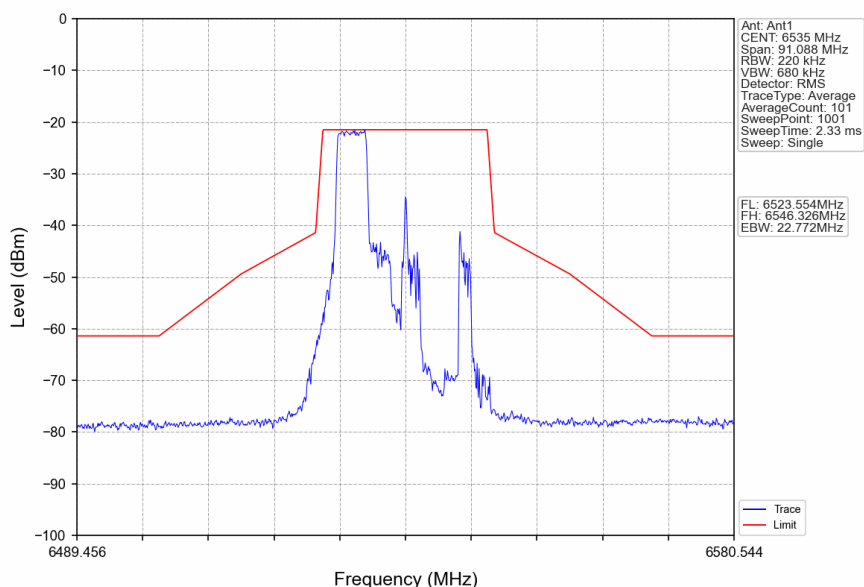


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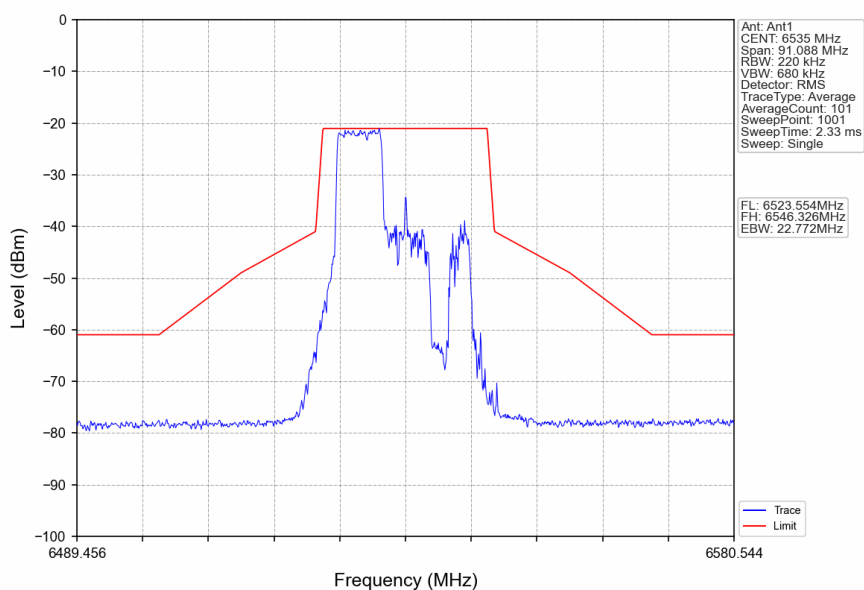


6.2.2 EMask

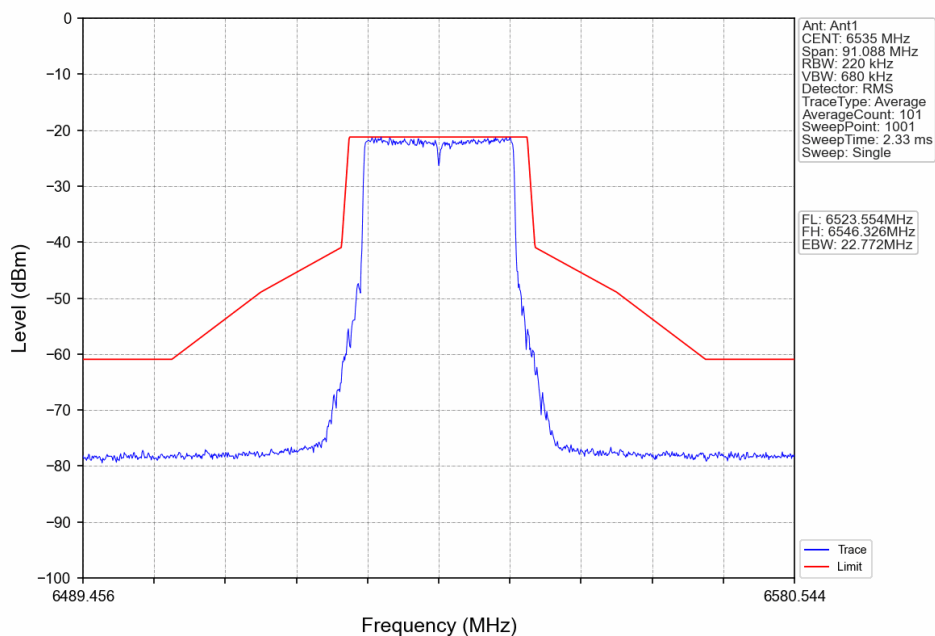
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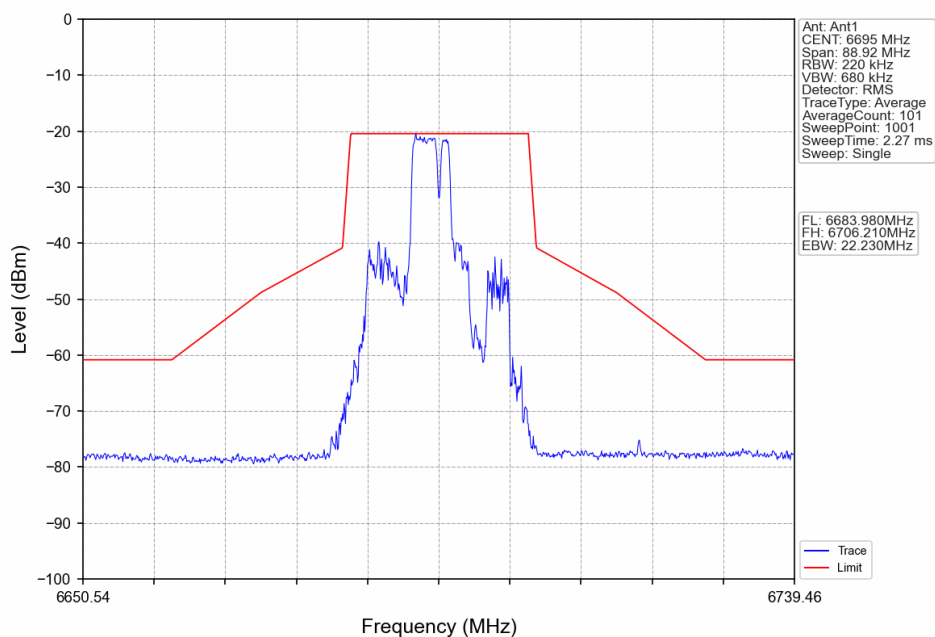
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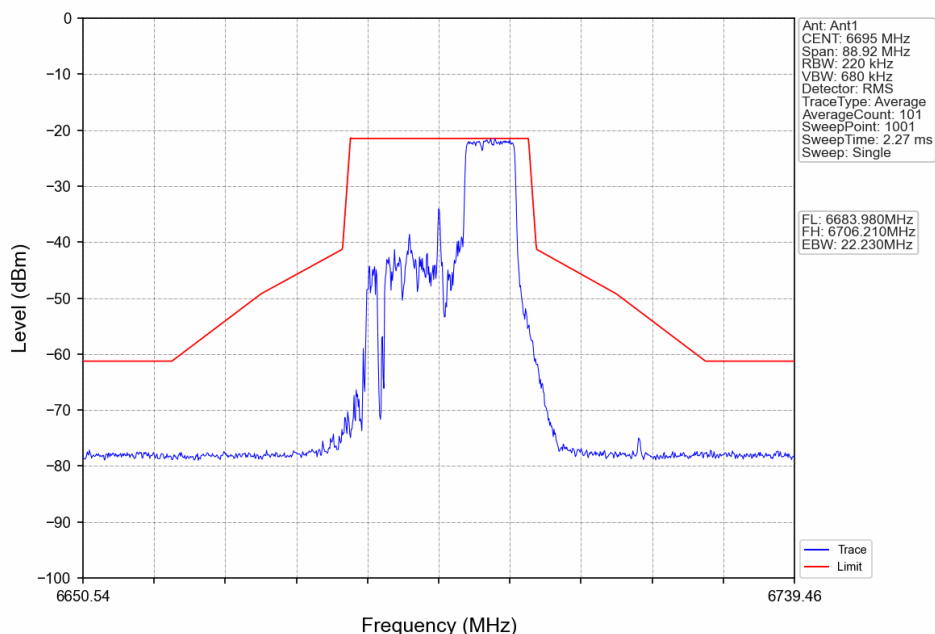
802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV



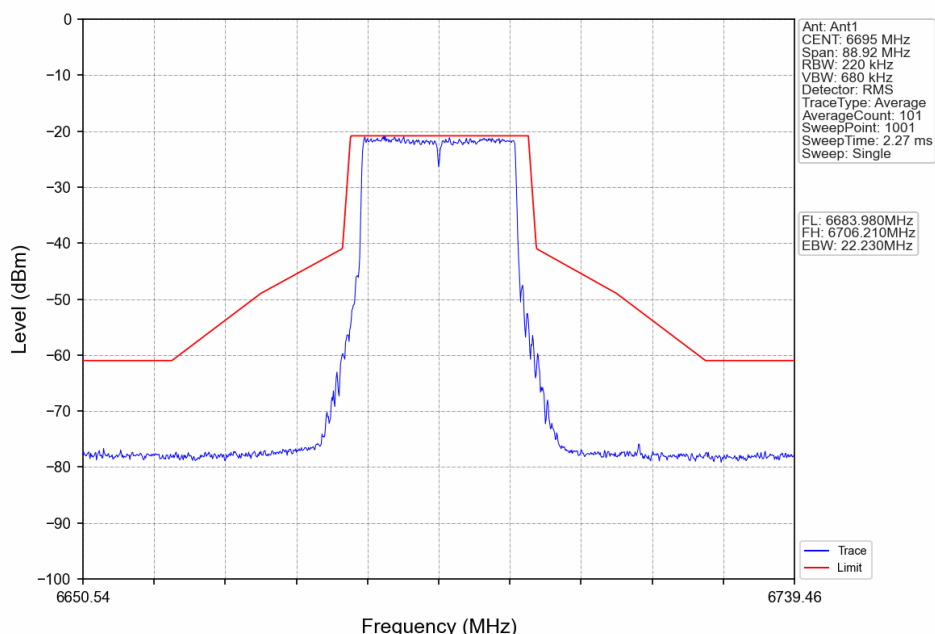
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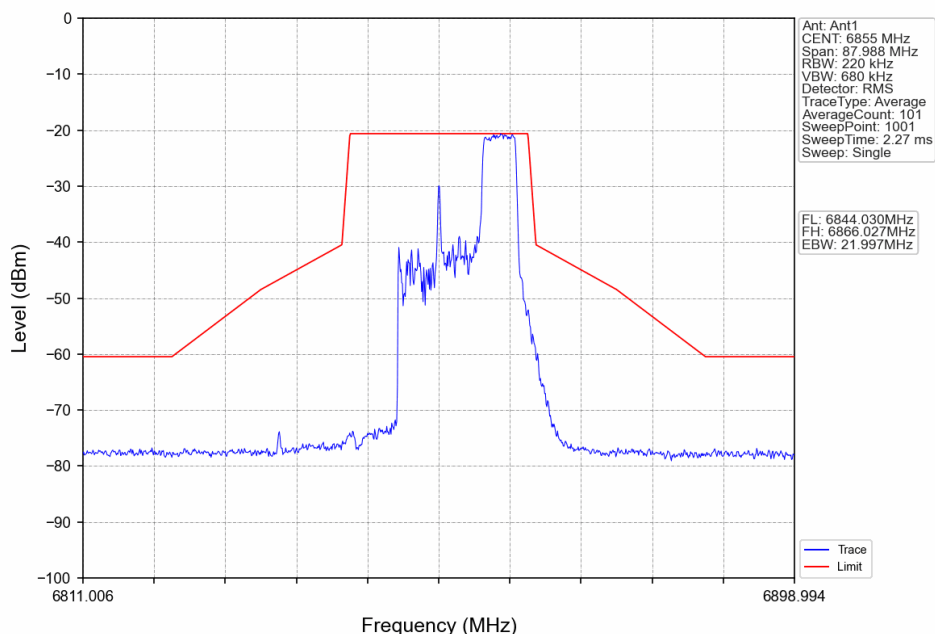
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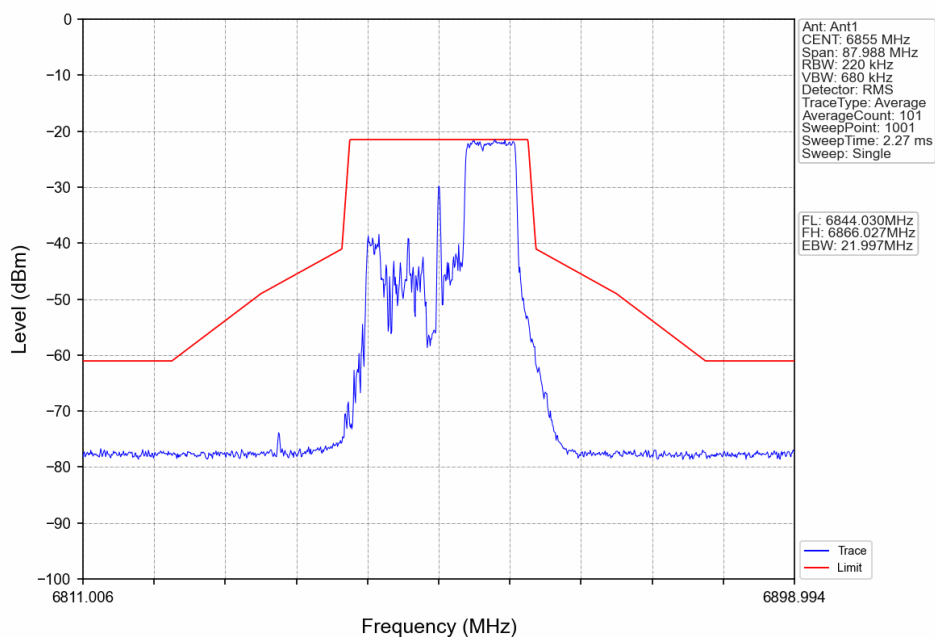
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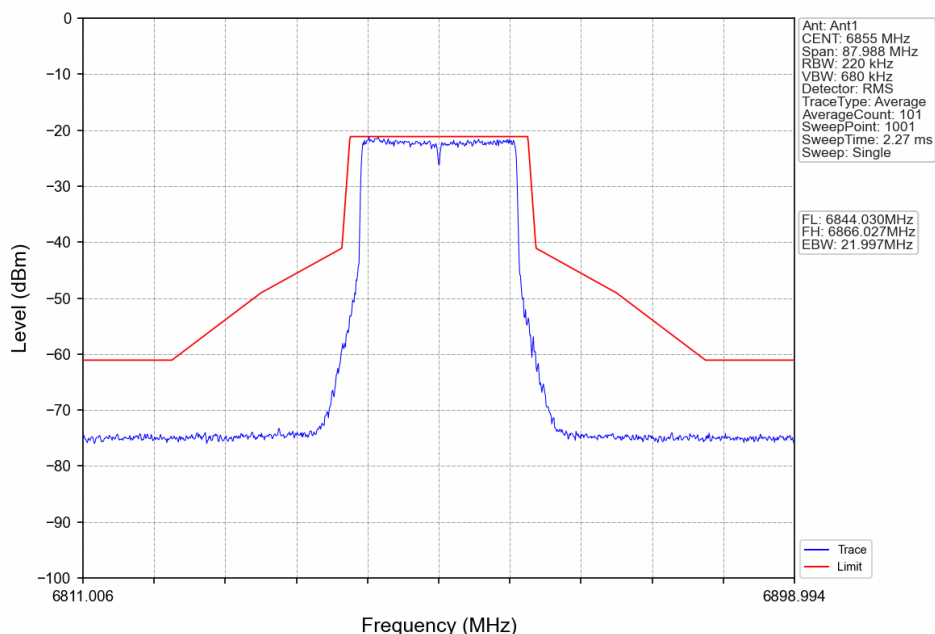
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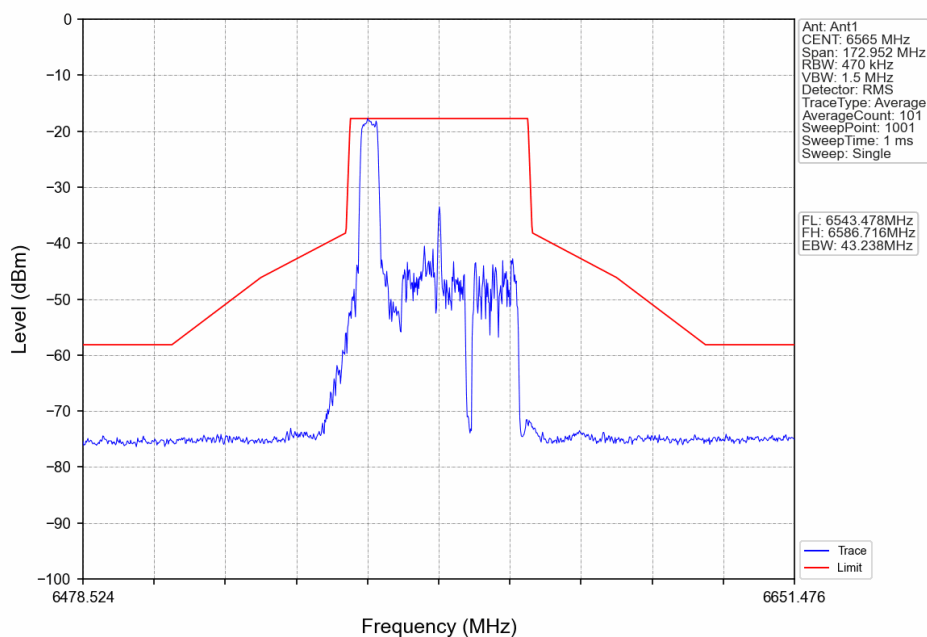
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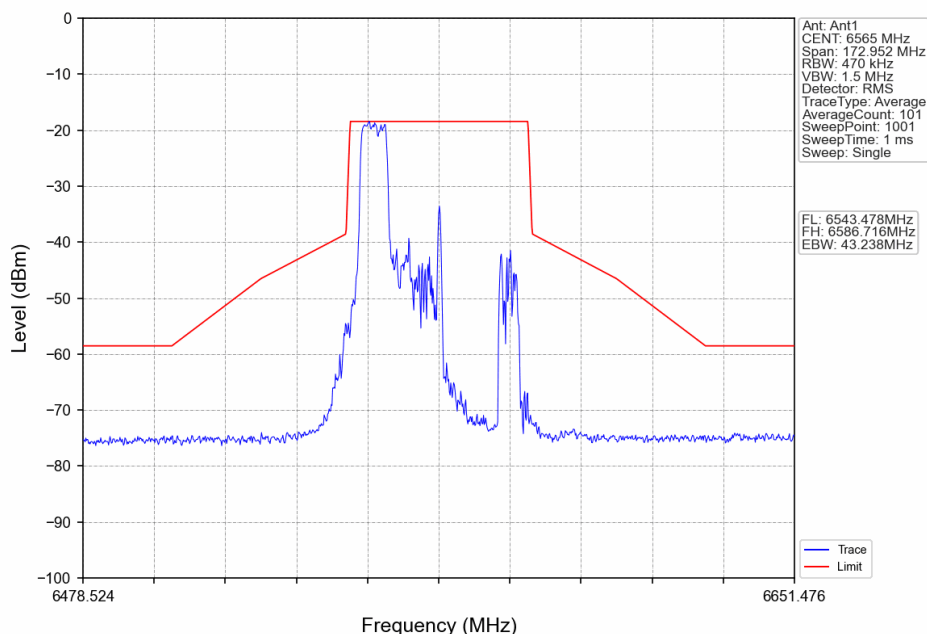
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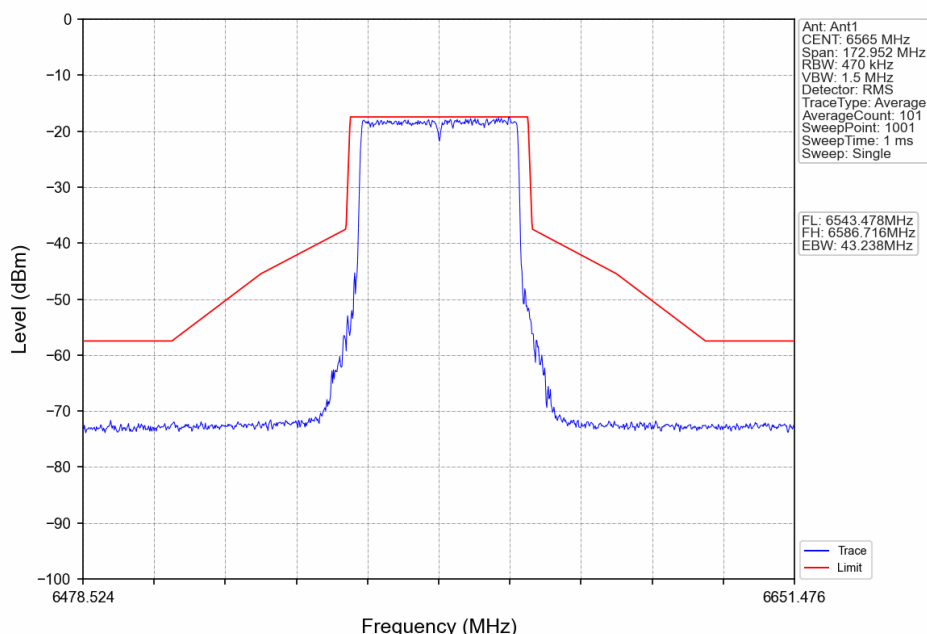
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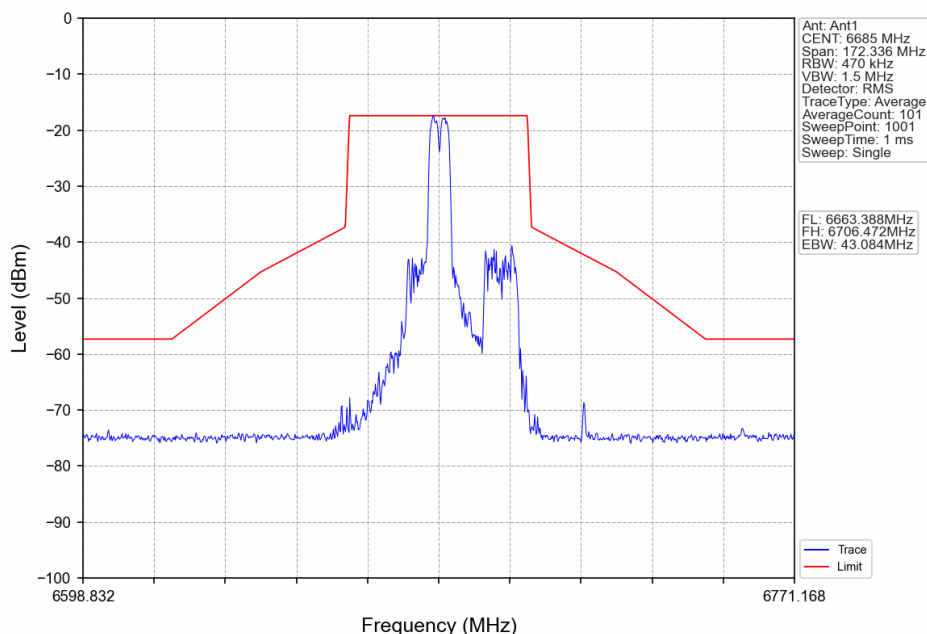
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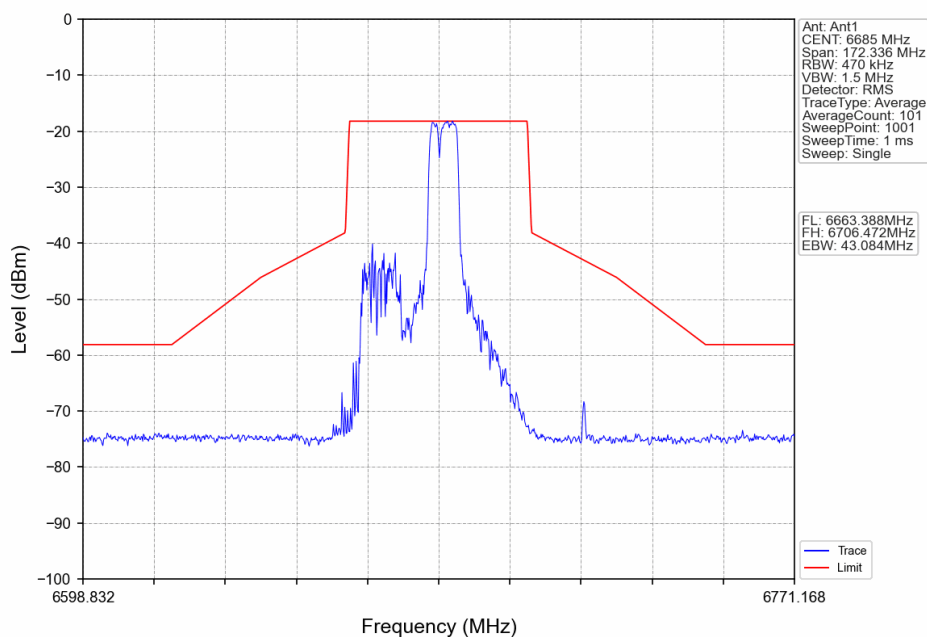
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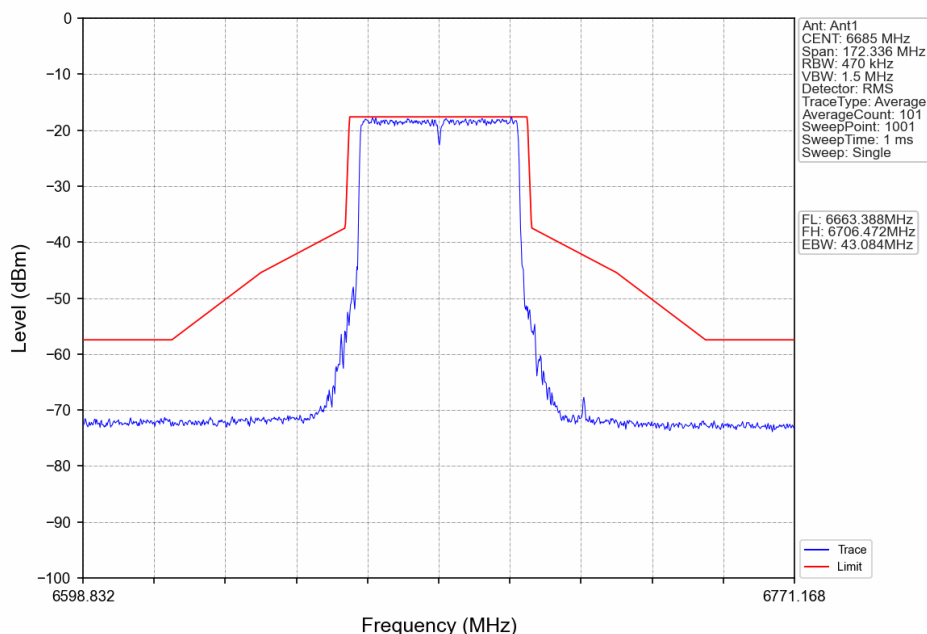
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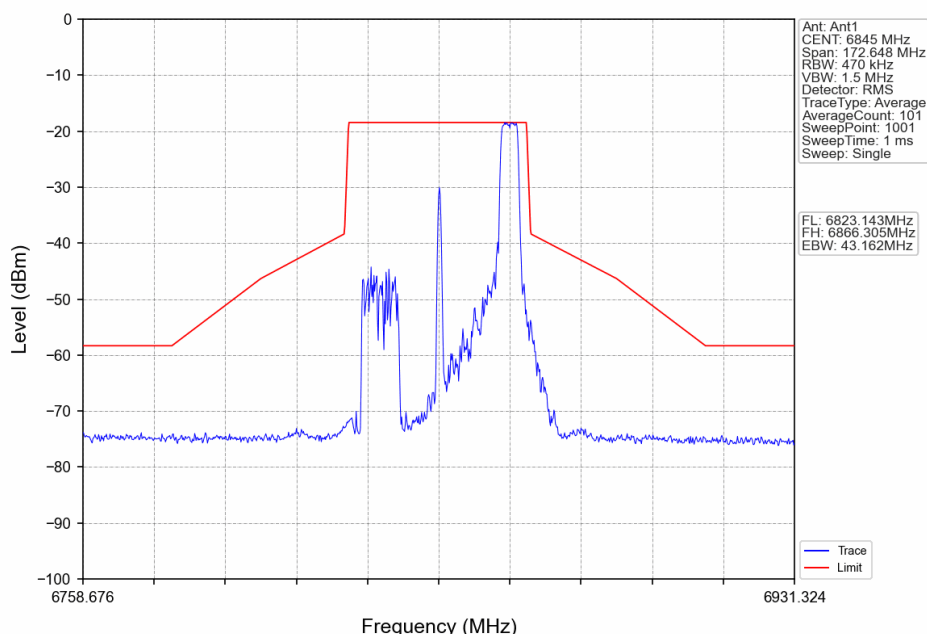
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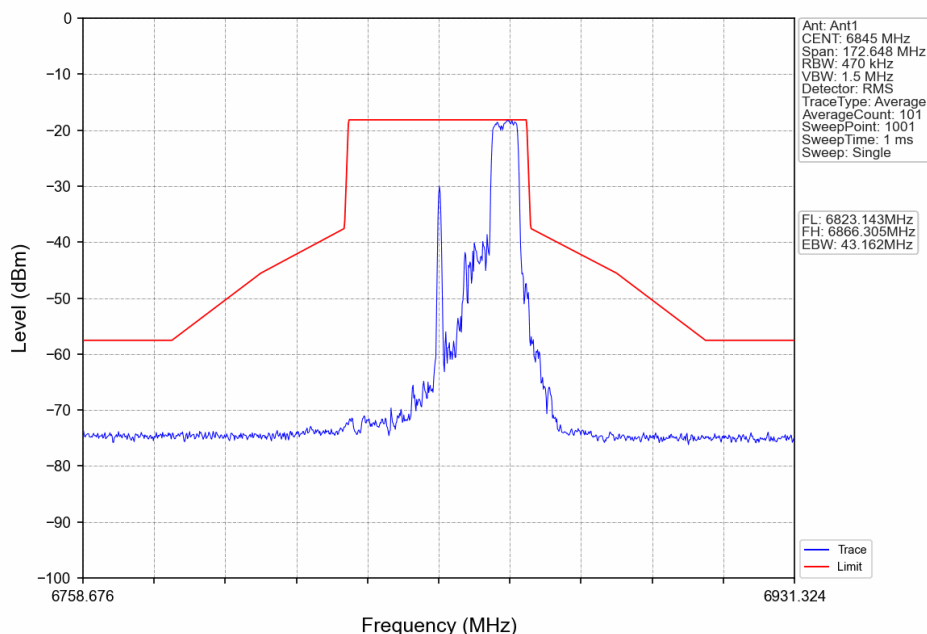
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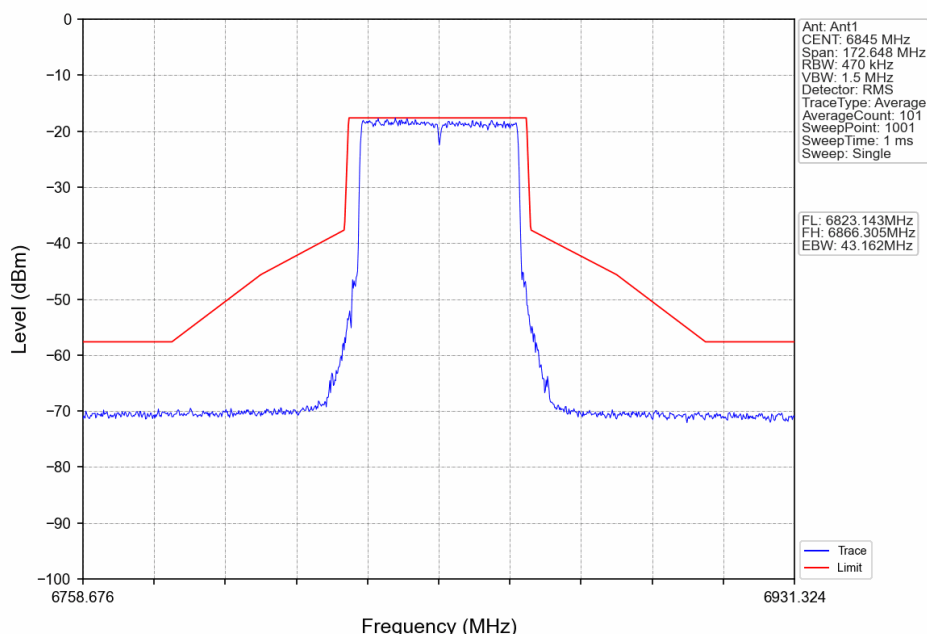
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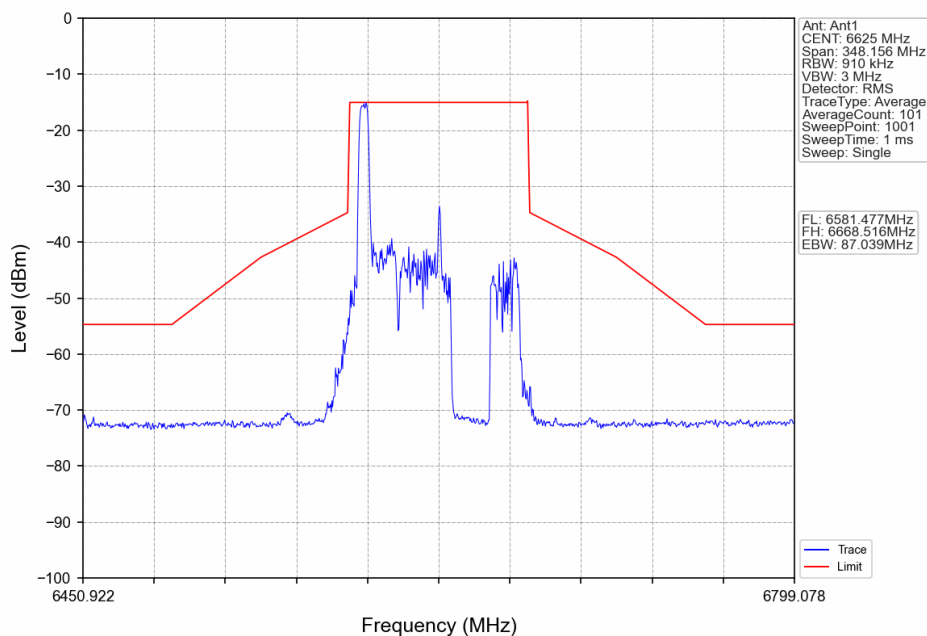
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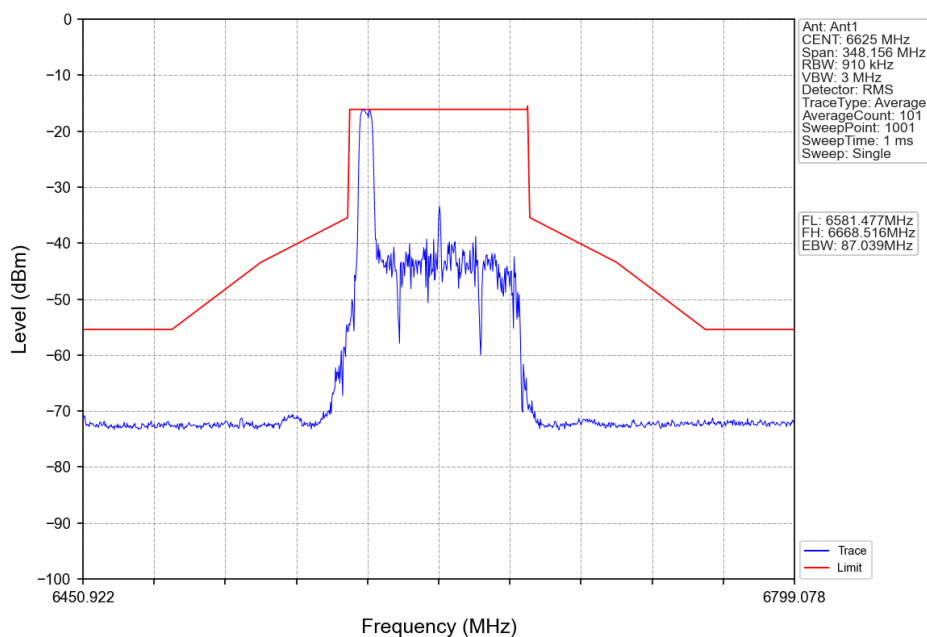
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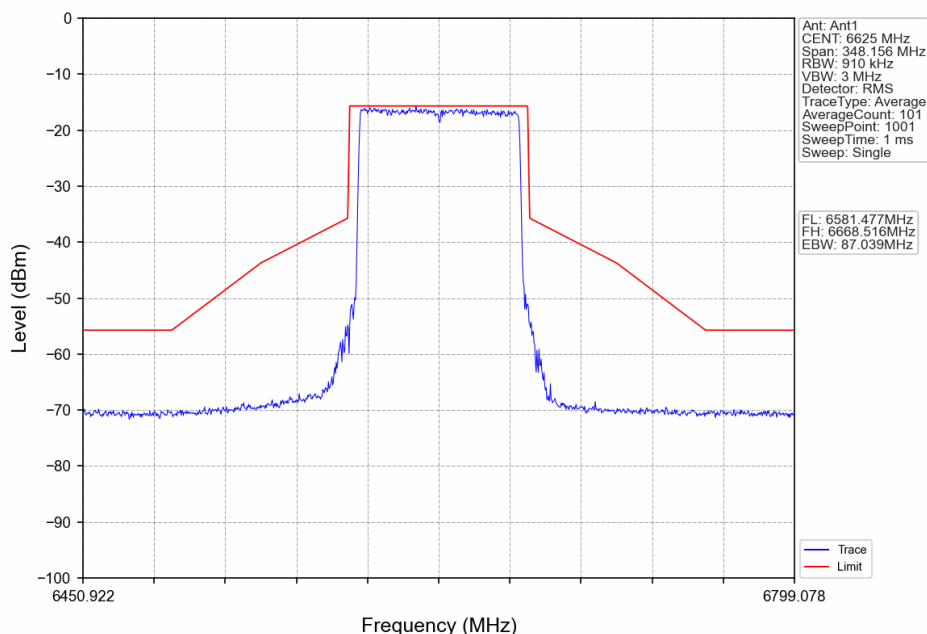
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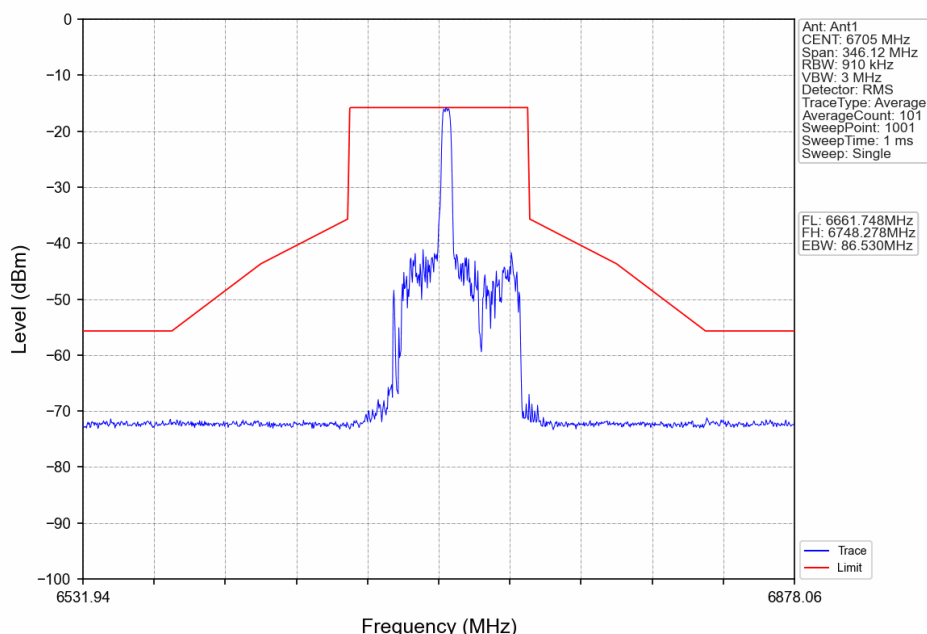
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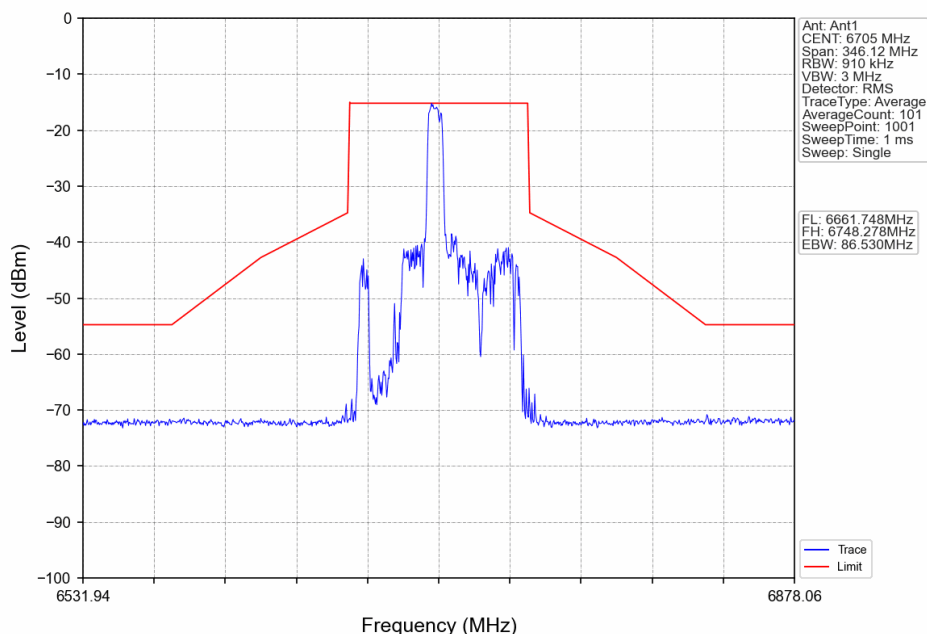
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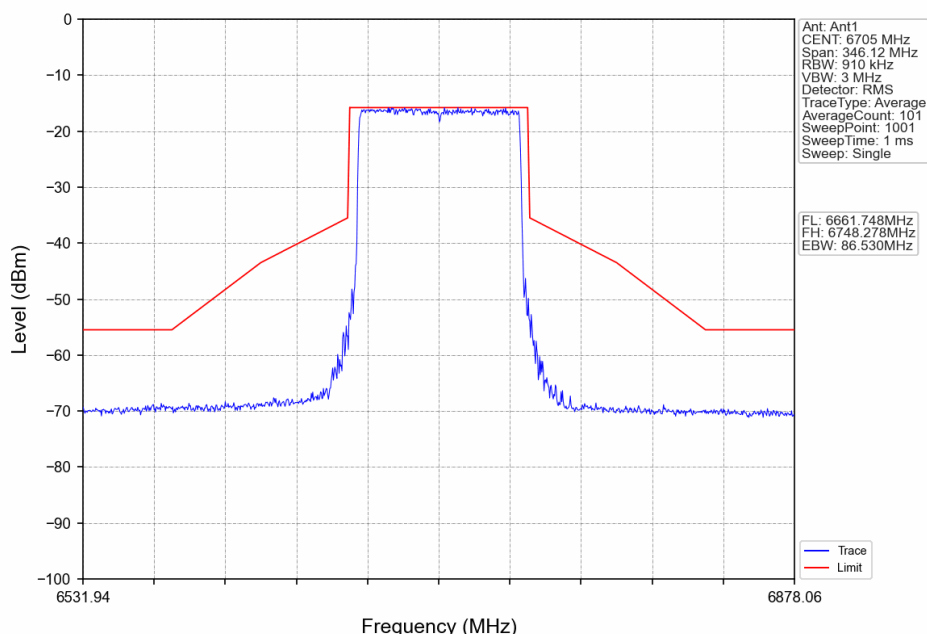
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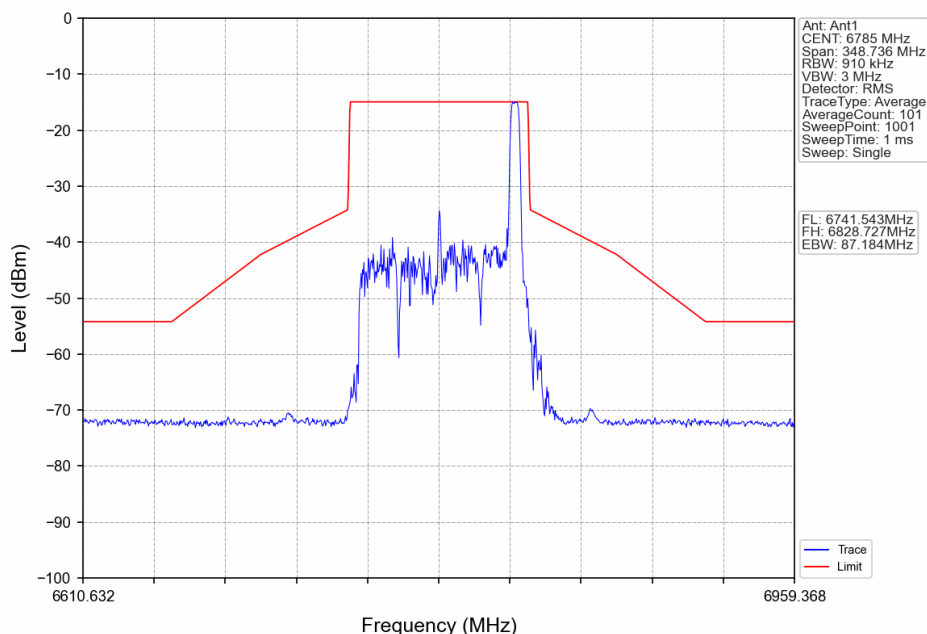
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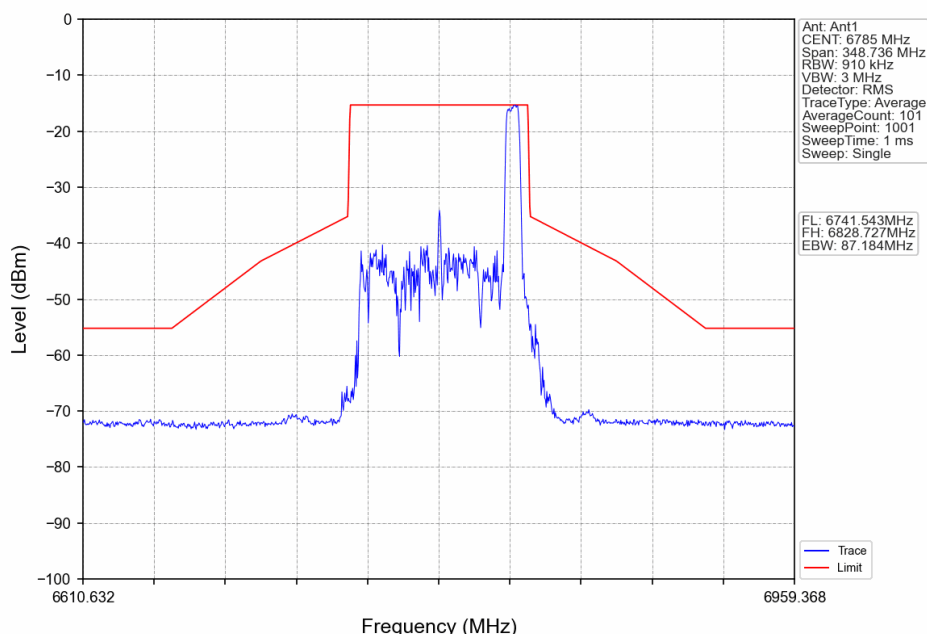
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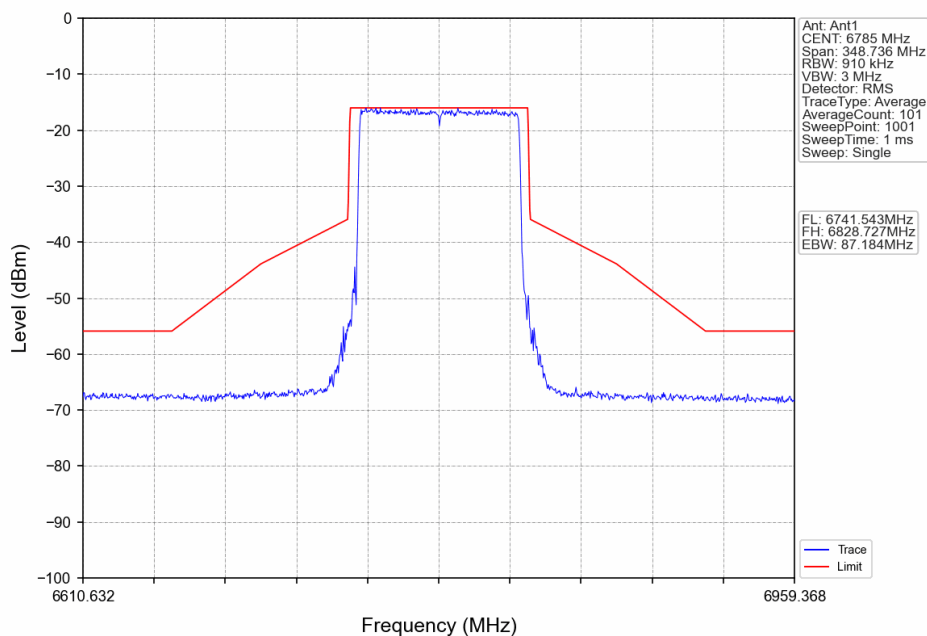
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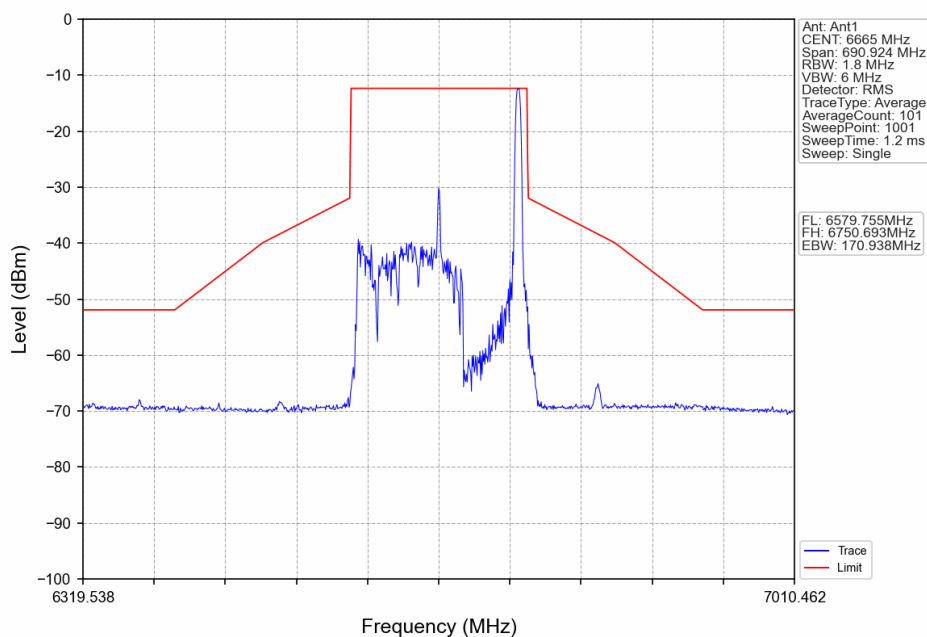
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802.11ax(HEW80)_HCH_6785MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW160)_MCH_6665MHz_RU52_Right_Ant1_NTNV



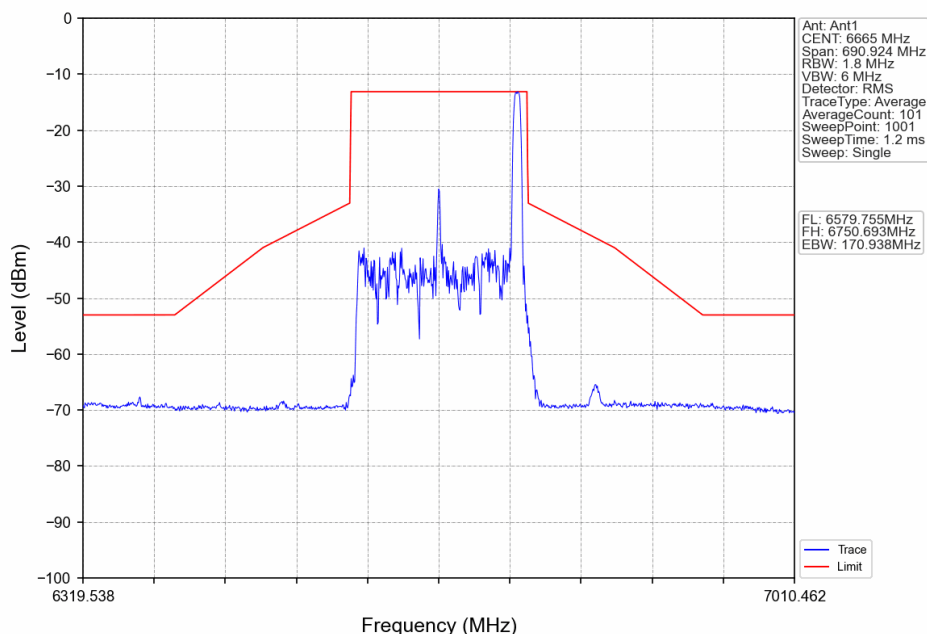
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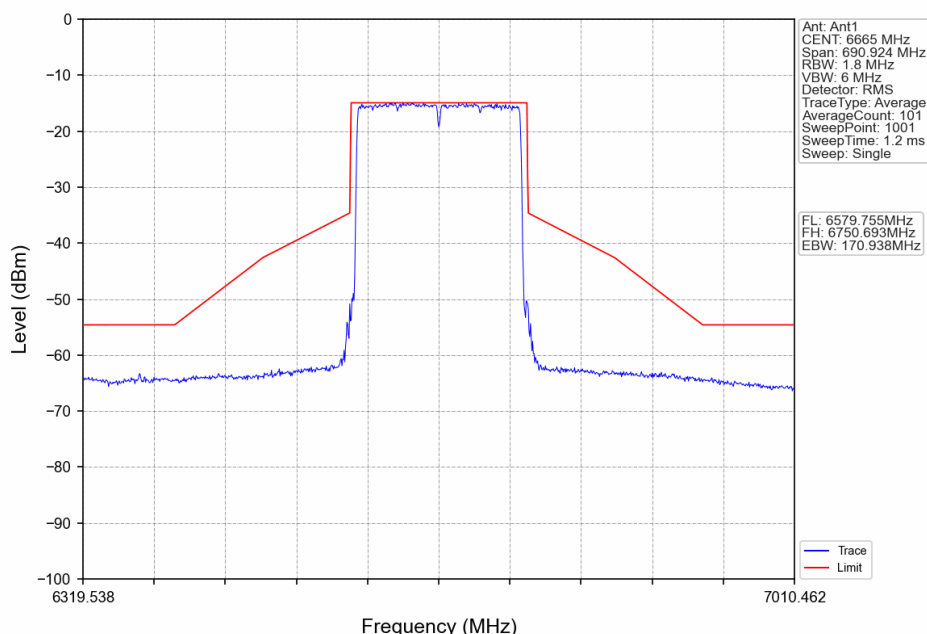
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Shenzhen Branch Testing & Calibration Laboratory

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802.11ax(HEW160)_MCH_6665MHz_RU52+26_Right_Ant1_NTNV



802.11ax(HEW160)_MCH_6665MHz_2xRU996_Left_Ant1_NTNV



7. Contention Based Protocol

Remark: Detection Level = Injected AWGN Power (dBm) – Antenna Gain (dBi) + Path Loss (dB), and only the worst detection level result is recorded.

7.1 Test Result

7.1.1 DC_Ant1_NTNV

Ant1_NTNV				
Mode	TX Type	Freq. (MHz)	RU	Duty Cycle (%)
802.11ax (HEW20)	SISO	5955	RU242	84.30
802.11ax (HEW160)	SISO	6025	2xRU996	7.90

7.1.2 CBP_Ant1_NTNV

Ant1_NTNV								
Mode	TX Type	Freq. (MHz)	RU	RU Pos	Incumbent Frequency (MHz)	Detected Level (dBm)		Verdict
						Result	Limit	
802.11ax (HEW20)	SISO	5955	RU242	Left	5955.000	-68.08	<=-62	Pass
802.11ax (HEW160)	SISO	6025	2xRU996	Left	5950.000	-68.27	<=-62	Pass
					6025.000	-65.42	<=-62	Pass
					6100.000	-68.75	<=-62	Pass

7.1.3 Data_Ant1_NTNV

Ant1_NTNV																		
Mode	TX Type	Freq. (MHz)	RU	RU Pos	Incumbent Freq. (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																Result	Limit	
802.11ax (HEW20)	SISO	5955	RU242	Left	5955.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
802.11ax (HEW160)	SISO	6025	2xRU996	Left	5950.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
					6025.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	90	>=90	Pass
					6100.000	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	90	>=90	Pass
Note1: CBP Detection Trials (Y=Detection, N=No Detection)																		

Note1: CBP Detection Trials (Y=Detection, N=No Detection)

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7.1.4 DC_Ant1_NTNV

Ant1_NTNV				
Mode	TX Type	Freq. (MHz)	RU	Duty Cycle (%)
802.11ax (HEW20)	SISO	6535	RU242	85.94

7.1.5 CBP_Ant1_NTNV

Ant1_NTNV								
Mode	TX Type	Freq. (MHz)	RU	RU Pos	Incumbent Frequency (MHz)	Detected Level (dBm)		Verdict
						Result	Limit	
802.11ax (HEW20)	SISO	6535	RU242	Left	6535.000	-64.17	<=-62	Pass

7.1.6 Data_Ant1_NTNV

Ant1_NTNV																		
Mode	TX Type	Freq. (MHz)	RU	RU Pos	Incumbent Freq. (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																Result	Limit	
802.11ax (HEW20)	SISO	6535	RU242	Left	6535.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
Note1: CBP Detection Trials (Y=Detection, N=No Detection)																		

Note1: CBP Detection Trials (Y=Detection, N=No Detection)



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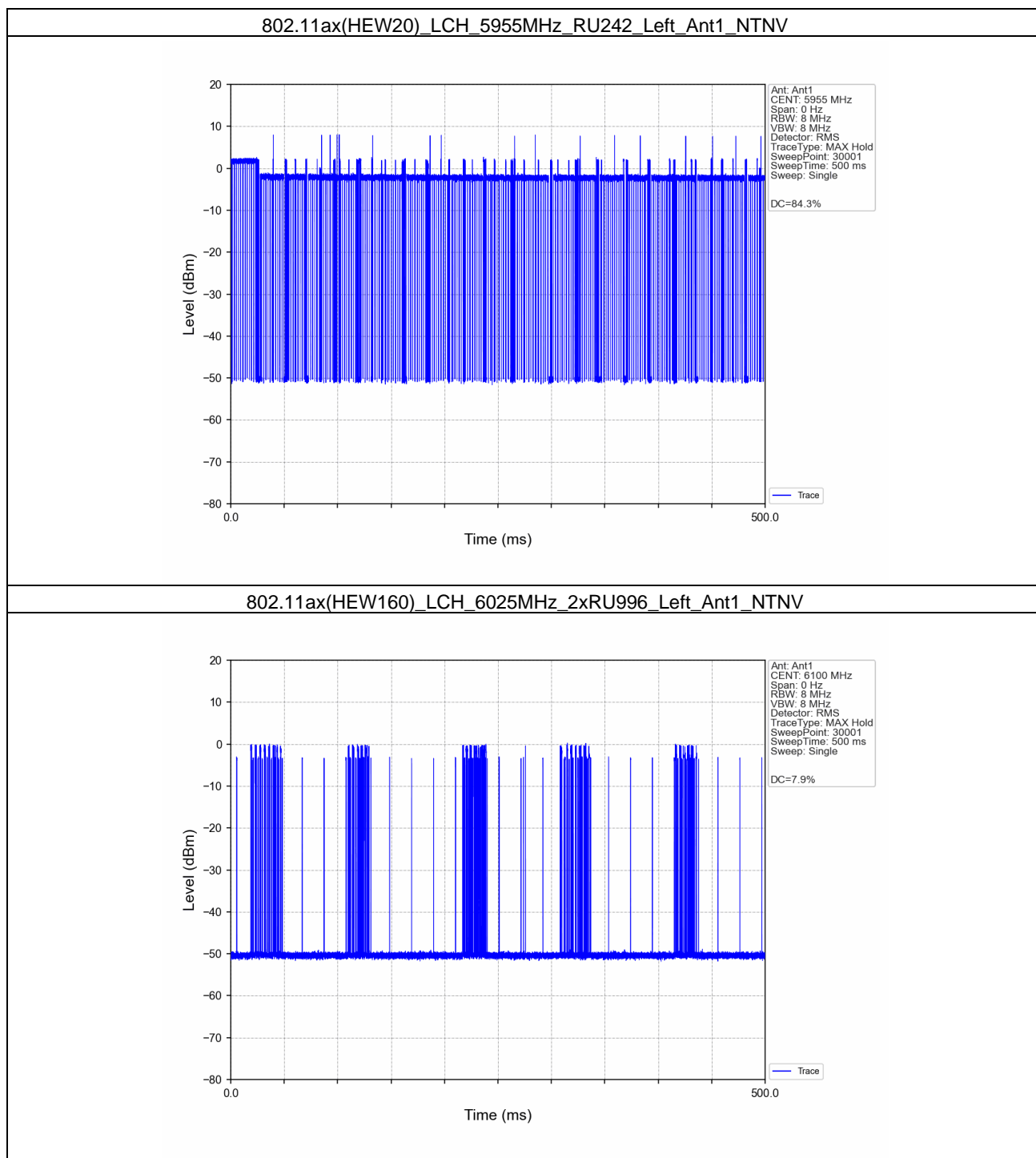
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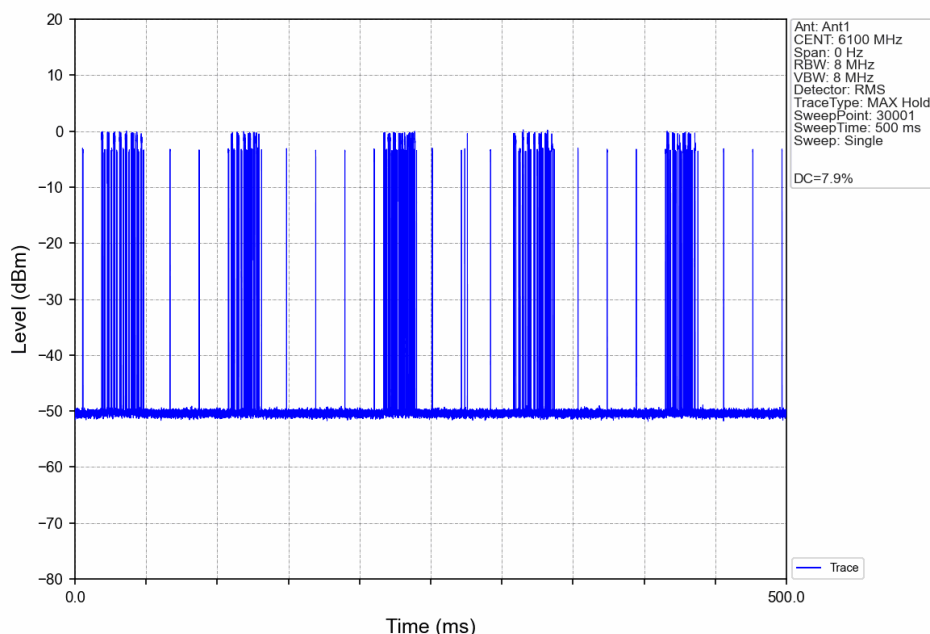
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7.2 Test Graph

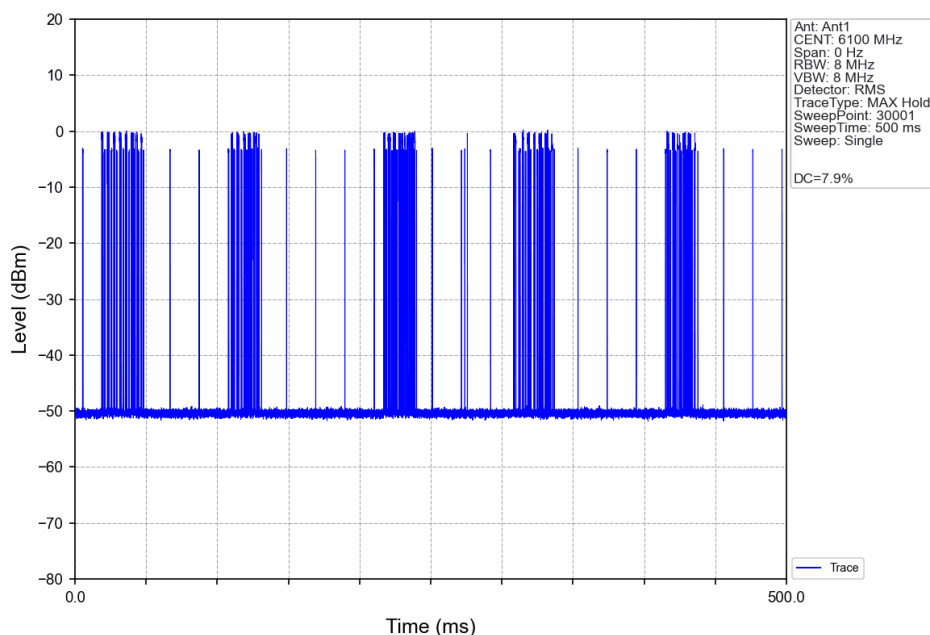
7.2.1 DC_Ant1_NTNV



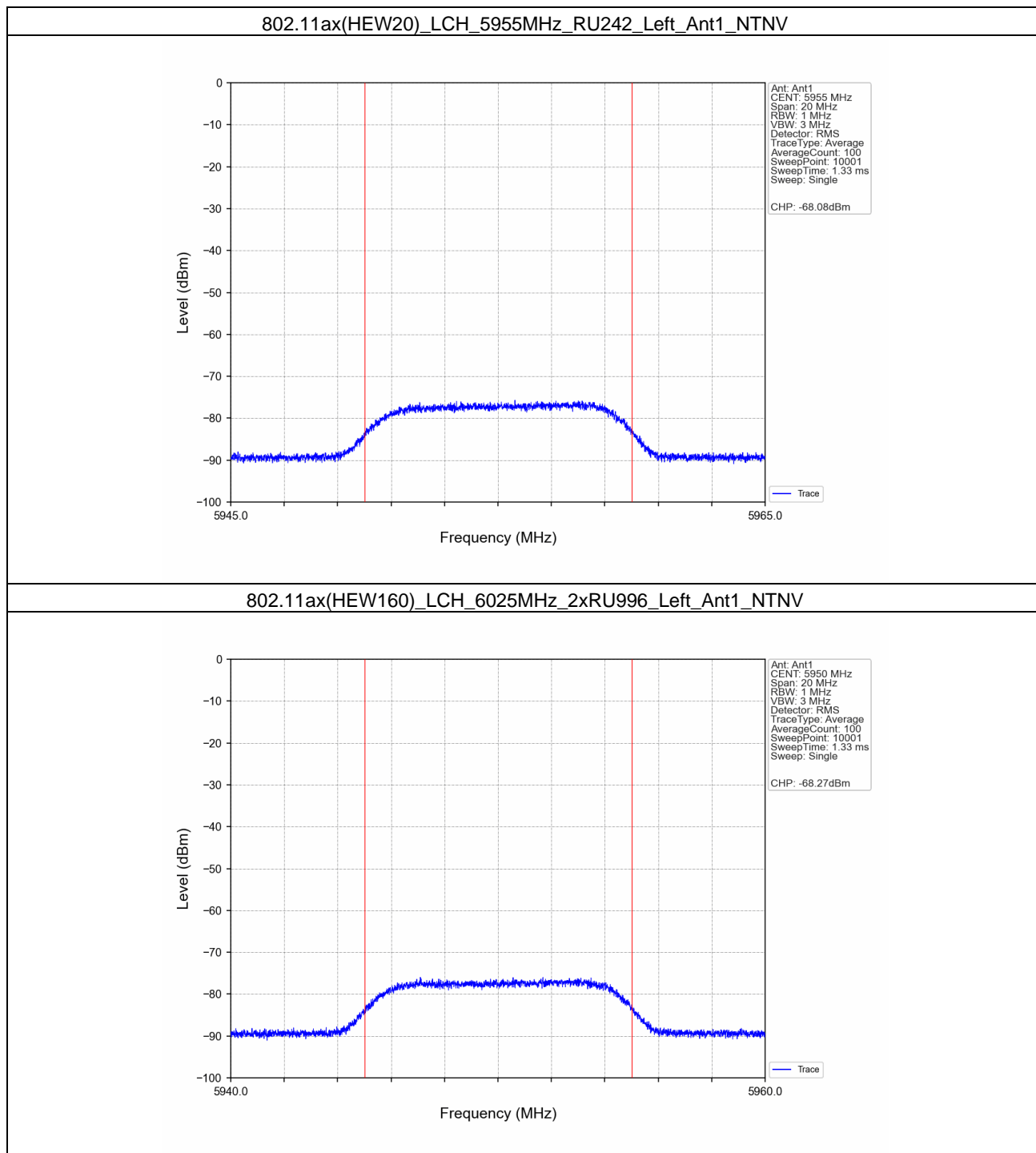
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV



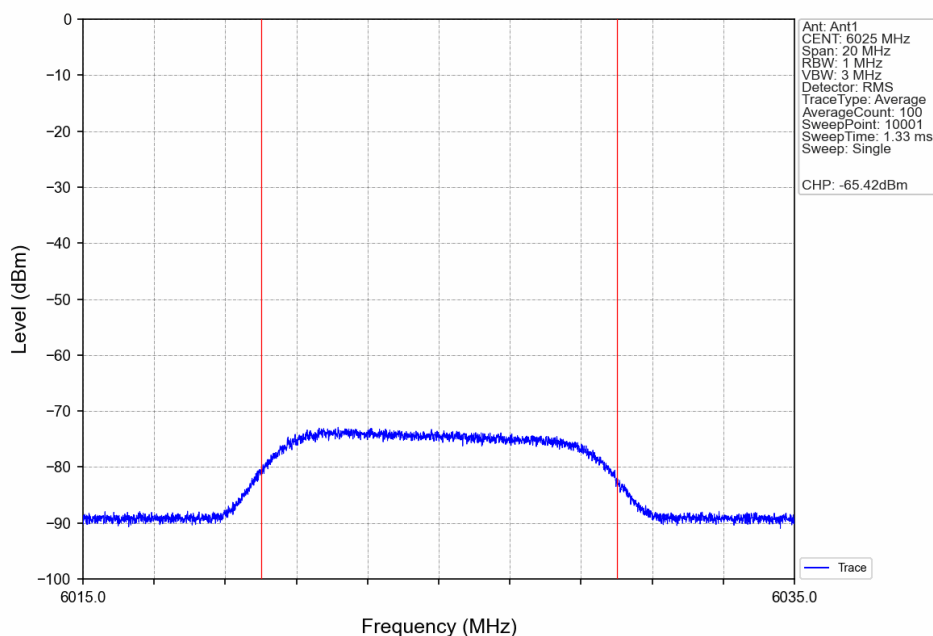
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV



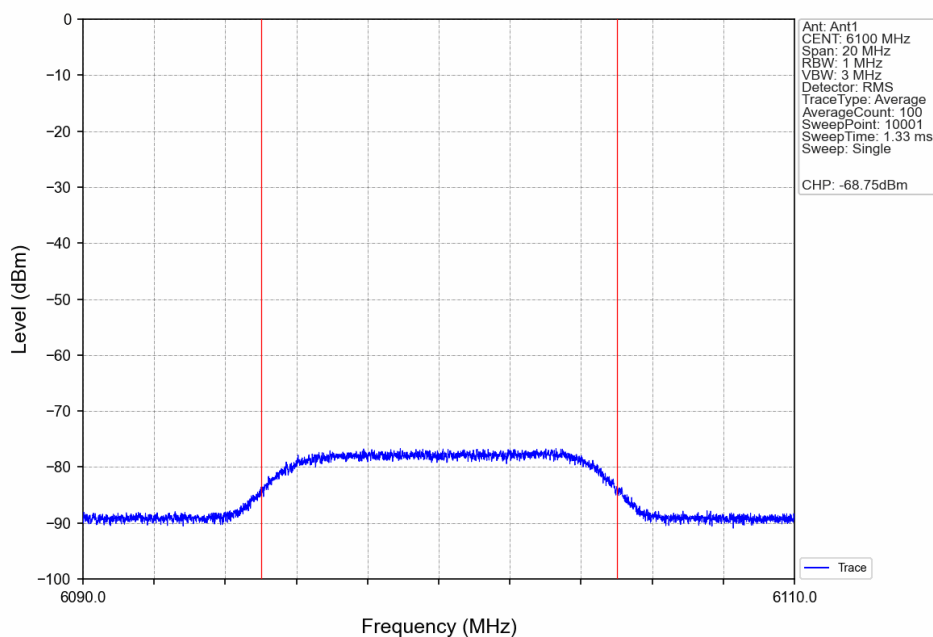
7.2.2 CBP_Ant1_NTNV



802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV

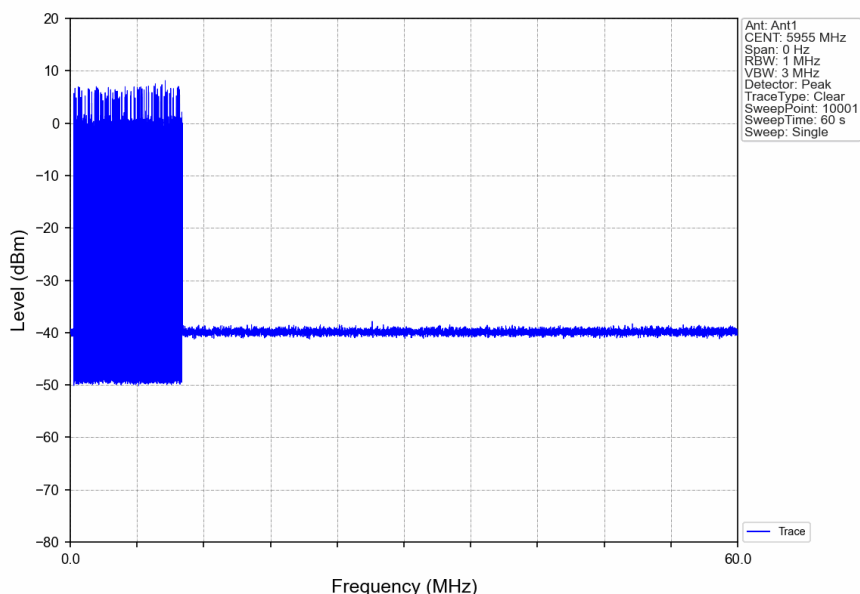


802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV

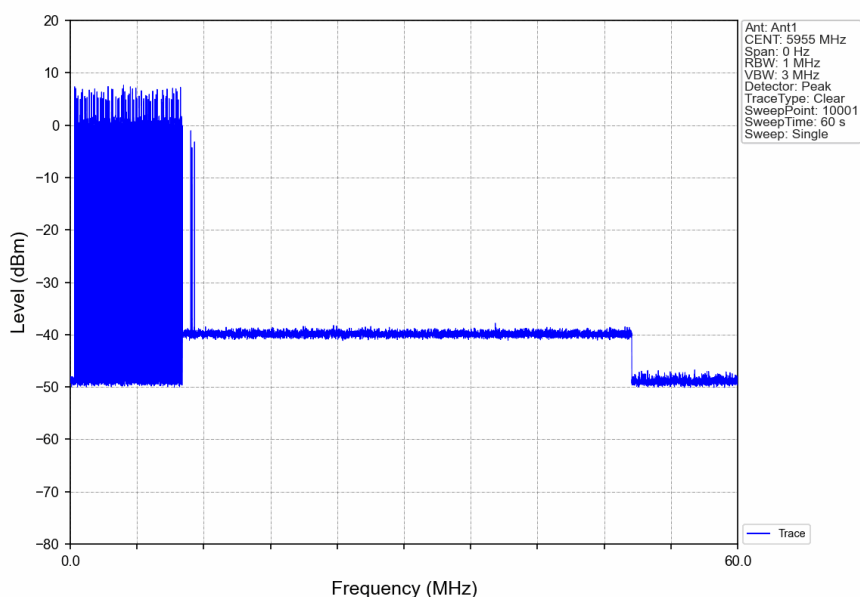


7.2.3 Data_Ant1_NTNV

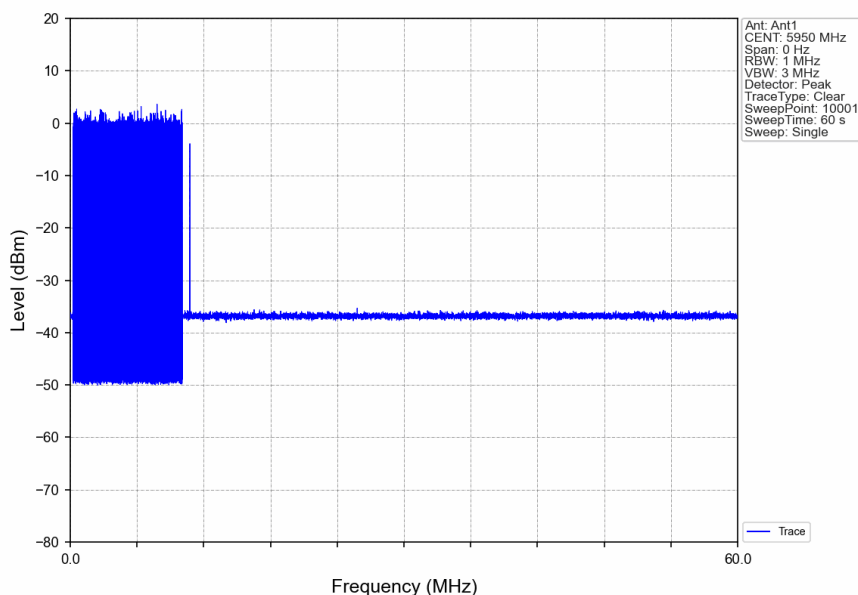
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



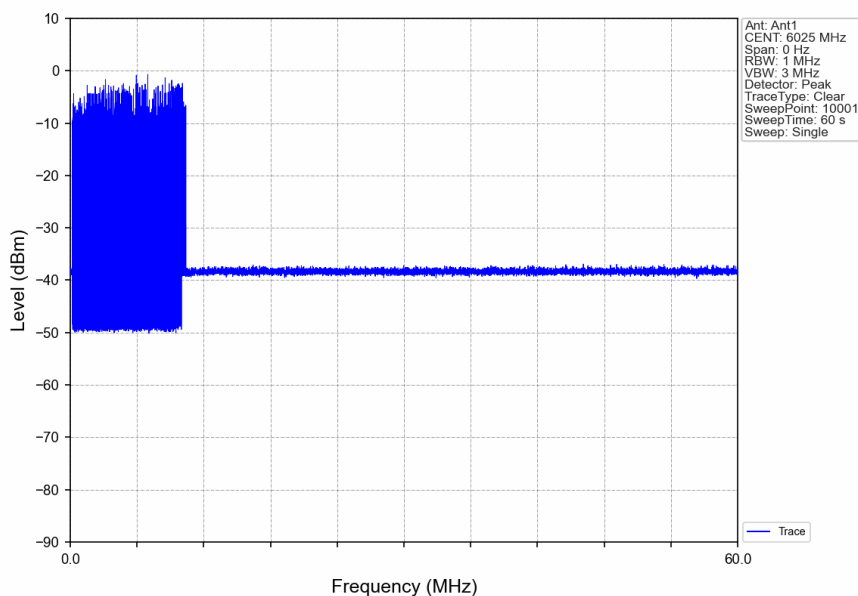
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



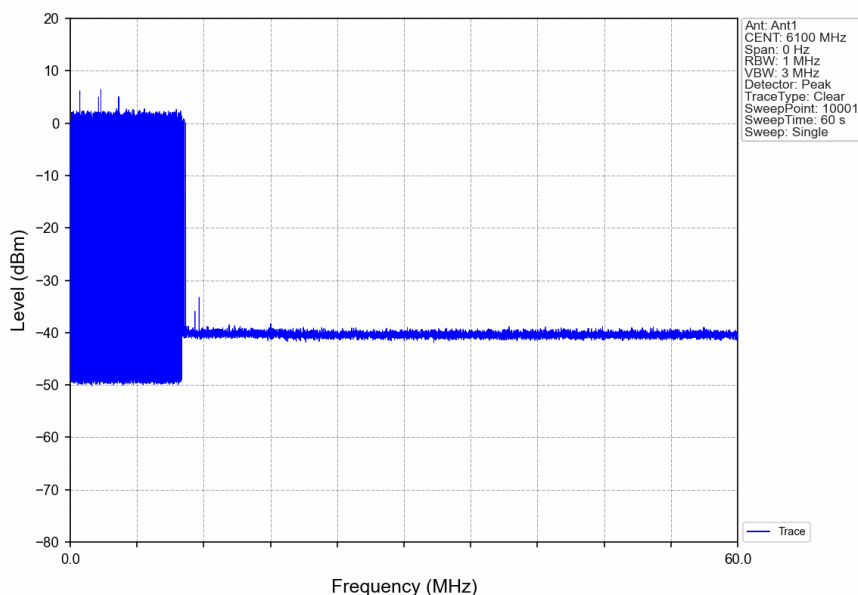
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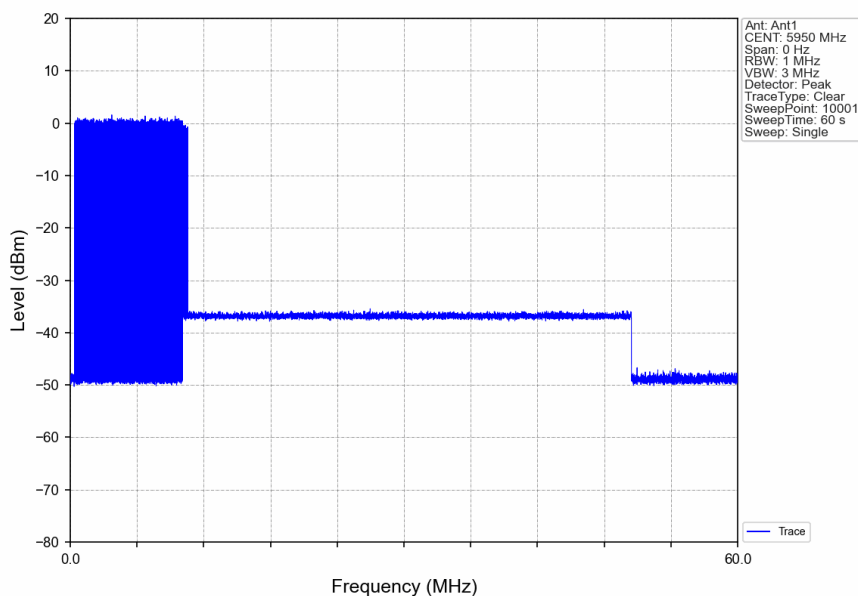
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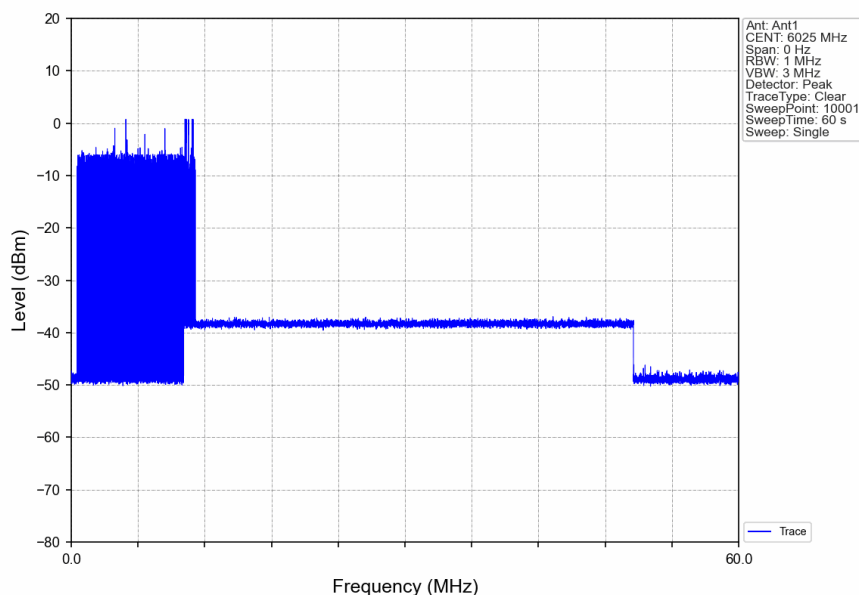
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



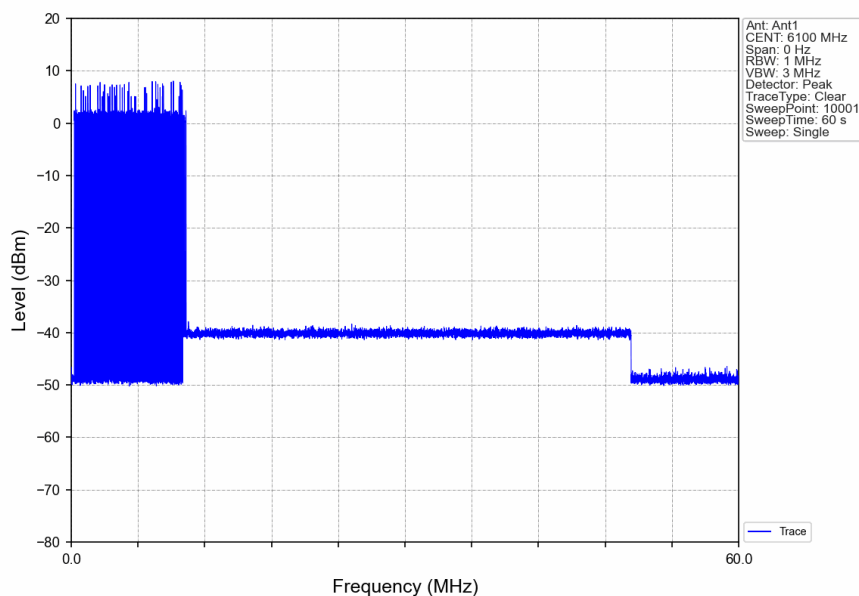
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



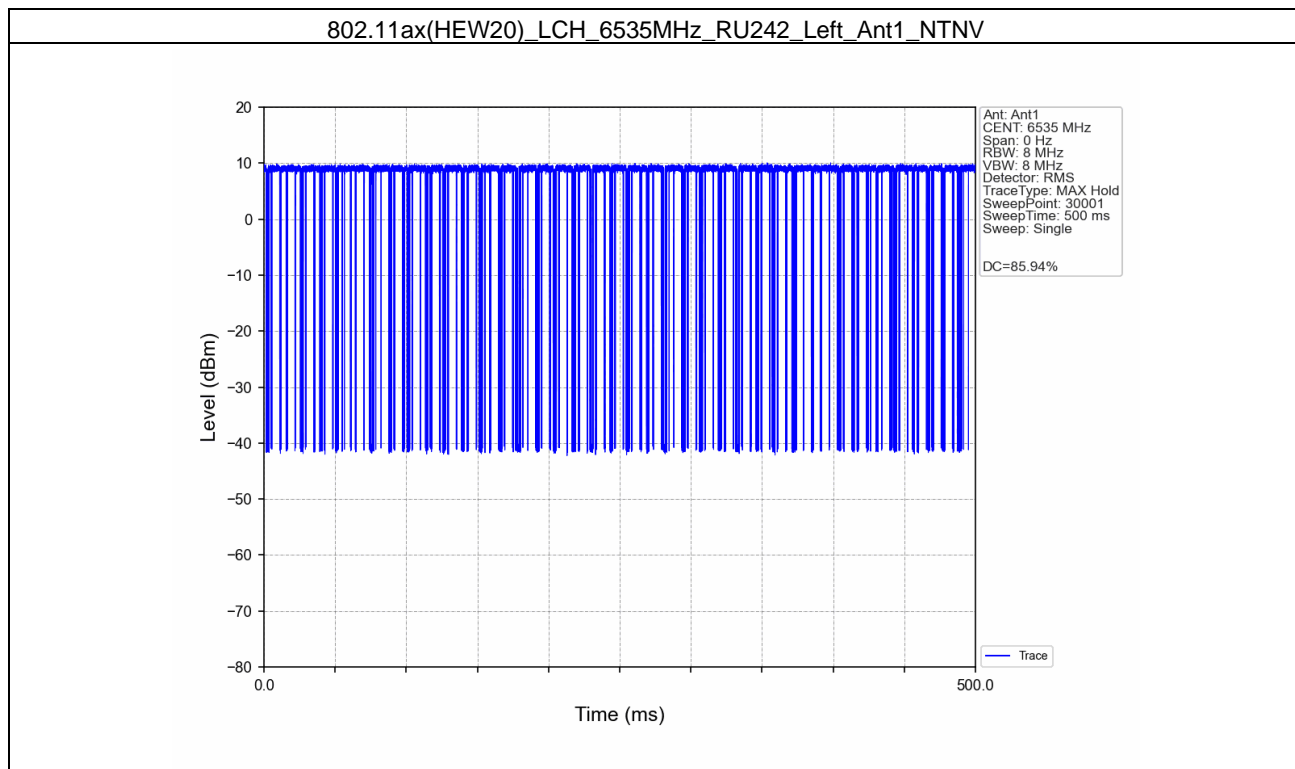
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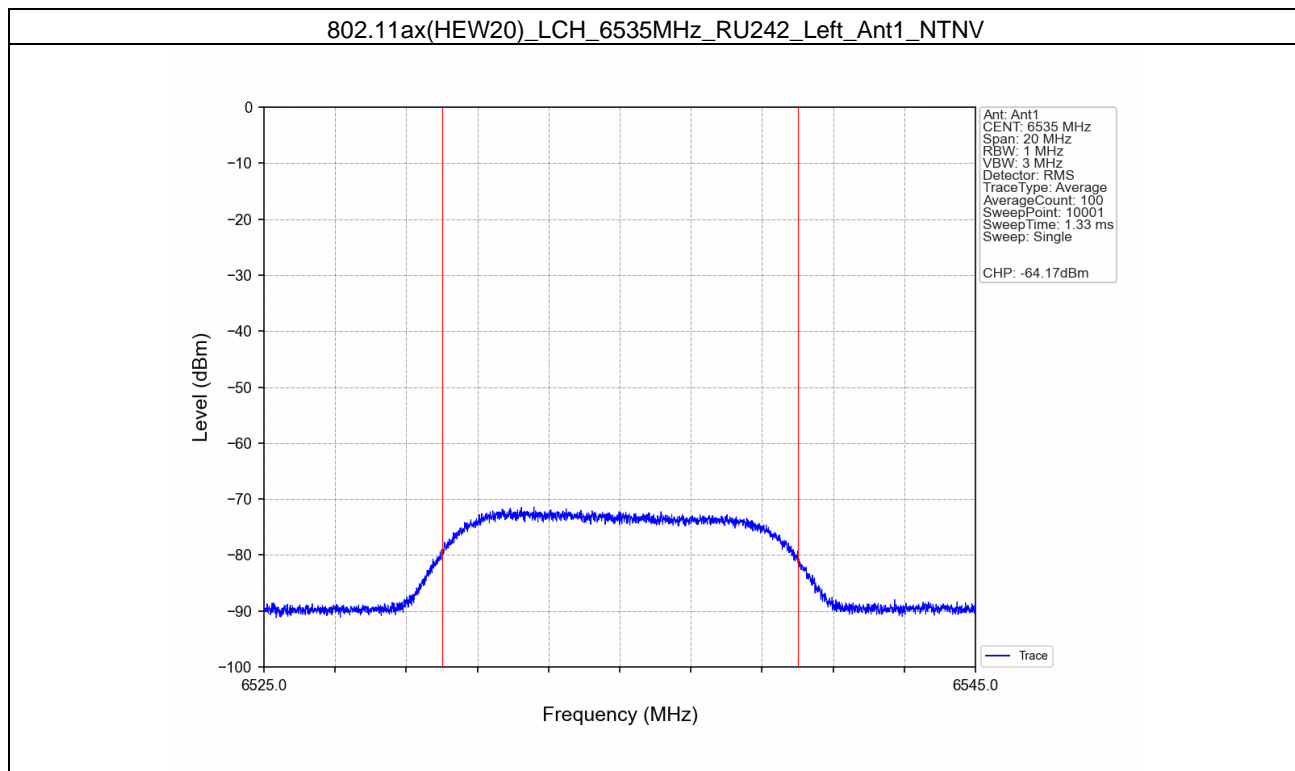
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7.2.4 DC_Ant1_NTNV

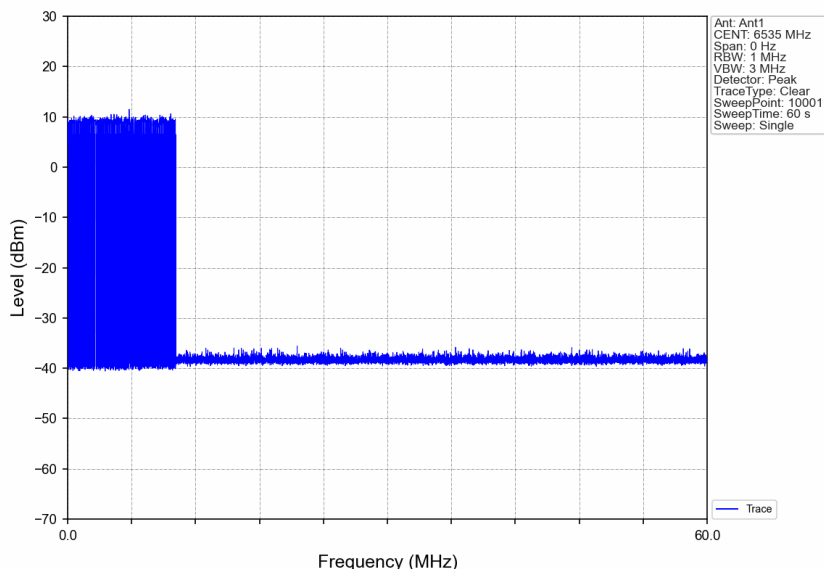


7.2.5 CBP_Ant1_NTNV

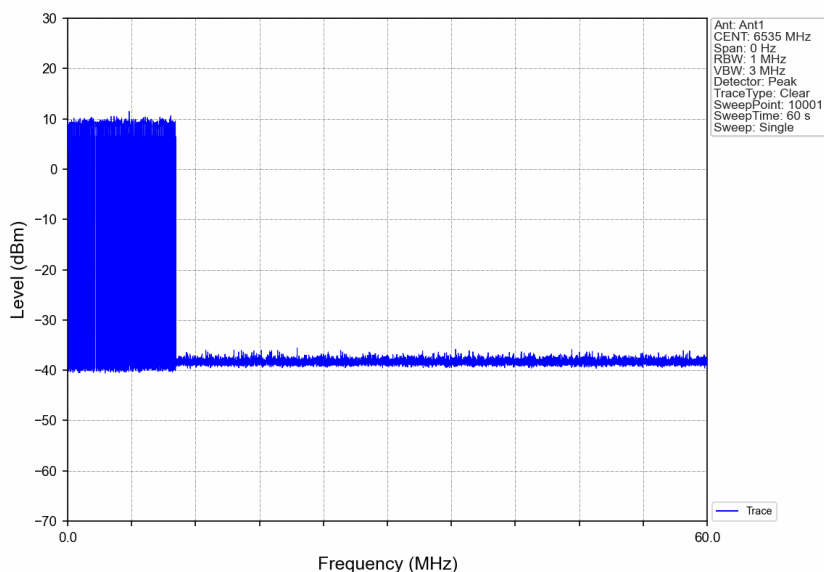


7.2.6 Data_Ant1_NTNV

802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



8 Puncturing RU

Remark: only the worst case is recorded.

8.1 Power

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	Maximum Average Conducted Output Power (dBm)						Verdict
						ANT1	ANT2	ANT3	ANT4	MIMO	Limit	
NTNV	802.11be (EHT160)	MIMO	6345	RU242+RU484+RU996	Left	-0.61	-1.36	-1.01	-0.90	5.06	/	Pass

8.1.1 EIRP

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	E.I.R.P (dBm)						Verdict
						ANT1	ANT2	ANT3	ANT4	MIMO	Limit	
NTNV	802.11be (EHT160)	MIMO	6345	RU242+RU484+RU996	Left	2.60	1.68	3.05	3.46	8.77	<=14	Pass

8.2 PSD

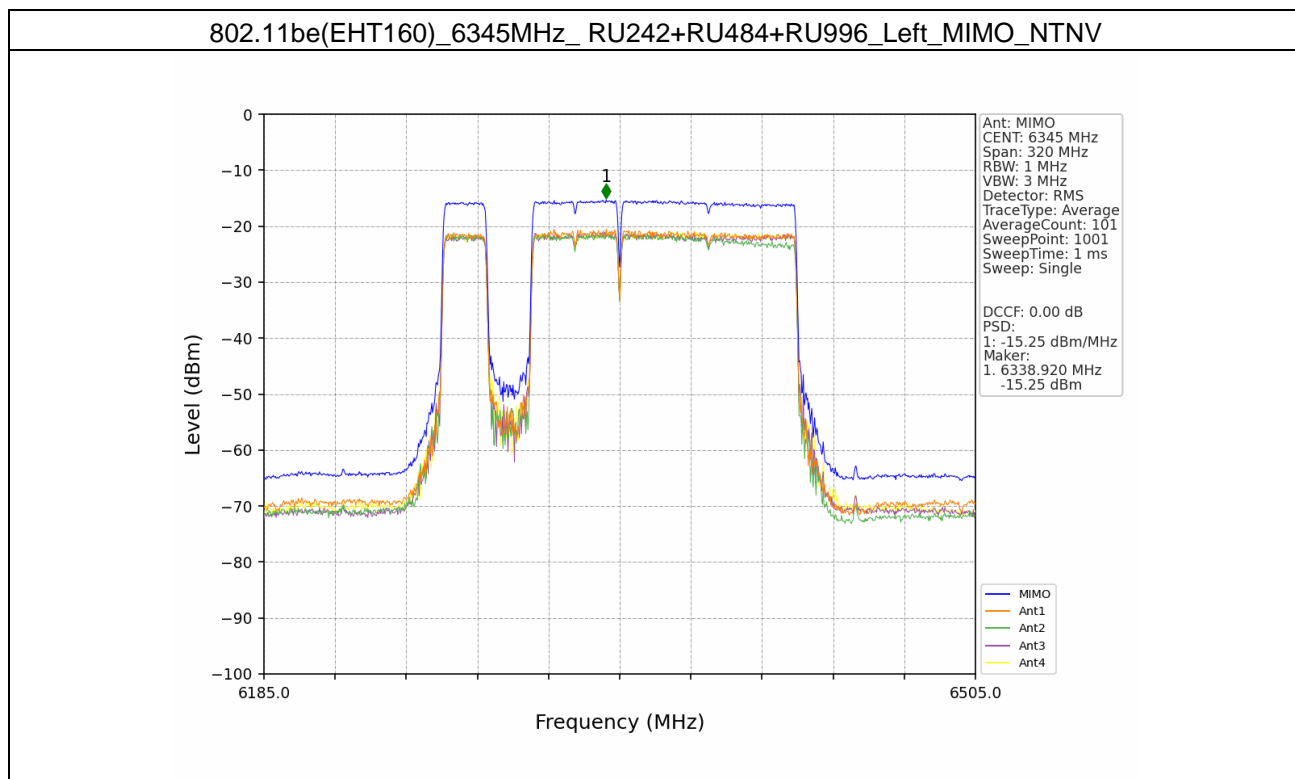
ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	Maximum PSD (dBm/MHz)						Verdict
						ANT1	ANT2	ANT3	ANT4	MIMO	Limit	
NTNV	802.11be (EHT160)	MIMO	6345	RU242+RU484+RU996	Left	-20.49	-21.38	-21.08	-20.92	-15.25	/	Pass

8.2.1 E.I.R.PSD

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	Maximum E.I.R.PSD (dBm/MHz)						Verdict
						ANT1	ANT2	ANT3	ANT4	MIMO	Limit	
NTNV	802.11be (EHT160)	MIMO	6345	RU242+RU484+RU996	Left	-17.28	-18.34	-17.02	-16.56	-11.23	<=-5	Pass

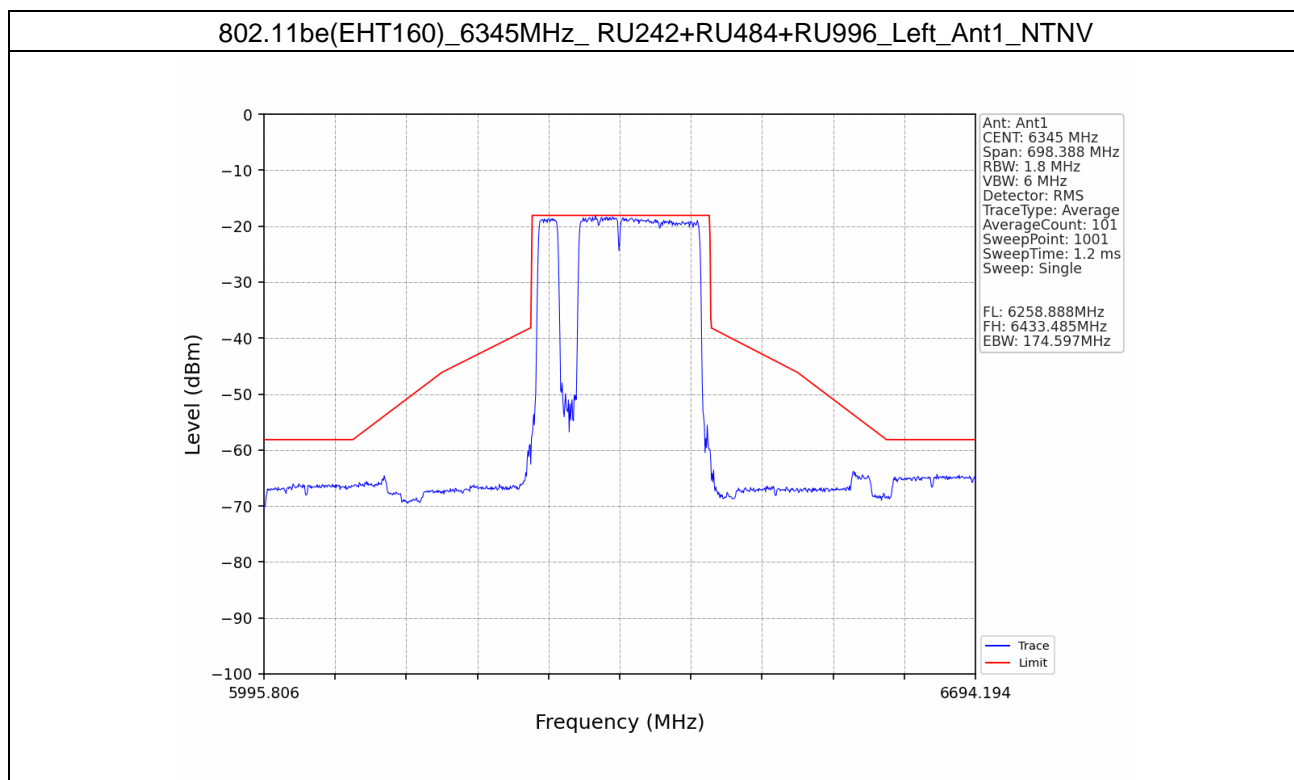


8.2.2 PSD



8.3 Emission Mask

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11be (EHT160)	MIMO	6345	RU242+RU484+RU996	Left	1	Refer To Test Graph		Pass



8.4 Contention Based Protocol

8.4.1 Duty Cycle_Band 5_Ant1

Ant1			
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	Duty Cycle (%)
802.11be (EHT320)	6105	5950.000	19.87
		6105.000	19.87
		6260.000	19.87

8.4.2 Contention Based Protocol_Detection Power_Band 5_Ant1

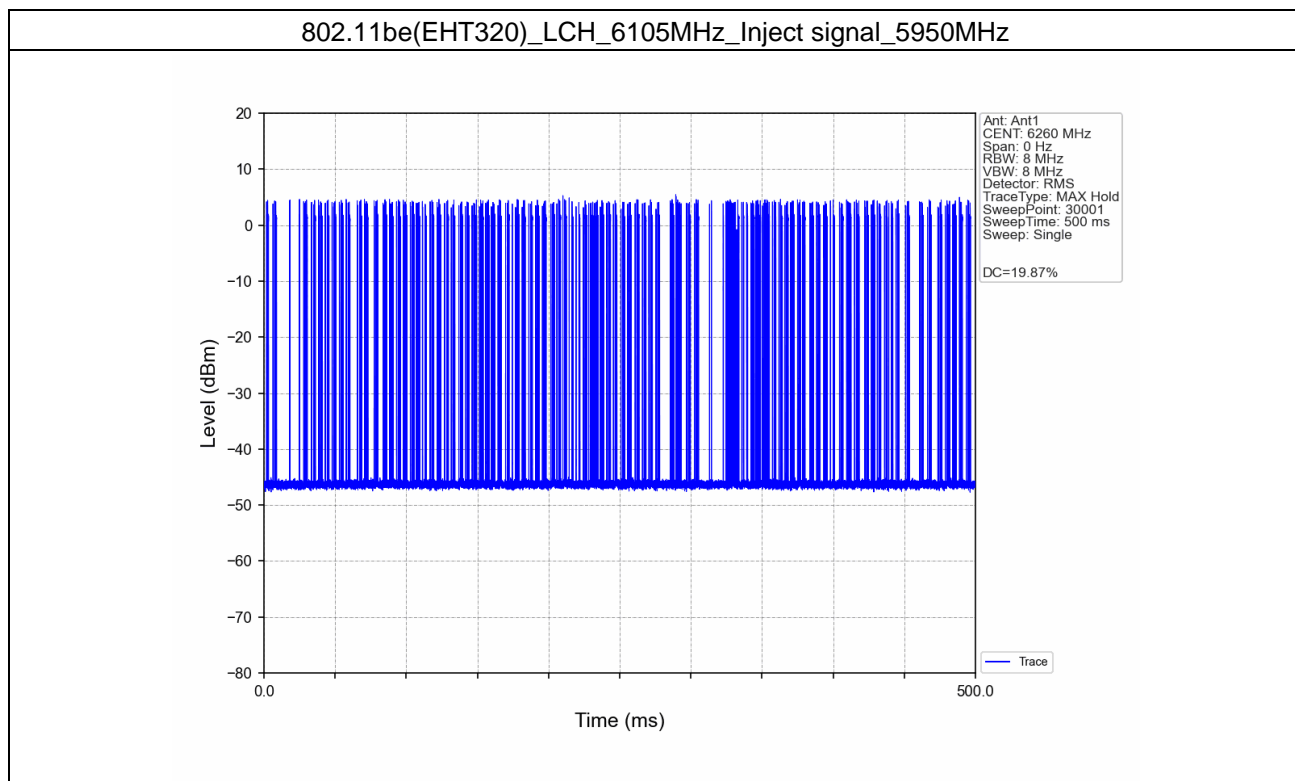
Ant1								
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	EUT Status	Detected Power			Limit (dBm)	Verdict
				AWGN Power (dBm)	Antenna Gain (dBi)	Adjusted Power (dBm)		
802.11be (EHT320)	6105	5950.000	OFF	-68.95	3.04	-71.99	<=-62	Pass
			Minimal	-68.02	3.04	-71.06	<=-62	Pass
			ON	-69.77	3.04	-72.81	<=-62	Pass
		6105.000	OFF	-69.69	3.04	-72.73	<=-62	Pass
			Minimal	-68.86	3.04	-71.90	<=-62	Pass
			ON	-70.56	3.04	-73.60	<=-62	Pass
		6260.000	OFF	-64.36	3.04	-67.40	<=-62	Pass
			Minimal	-63.33	3.04	-66.37	<=-62	Pass
			ON	-69.10	3.04	-72.14	<=-62	Pass

8.4.3 Contention Based Protocol_Detection Probability_Band 5_Ant1

Ant1															
Mode	Freq. (MHz)	Incumbent Freq. (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
													Result	Limit	
802.11be (EHT320)	6105	5950.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
		6105.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass
		6260.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	>=90	Pass

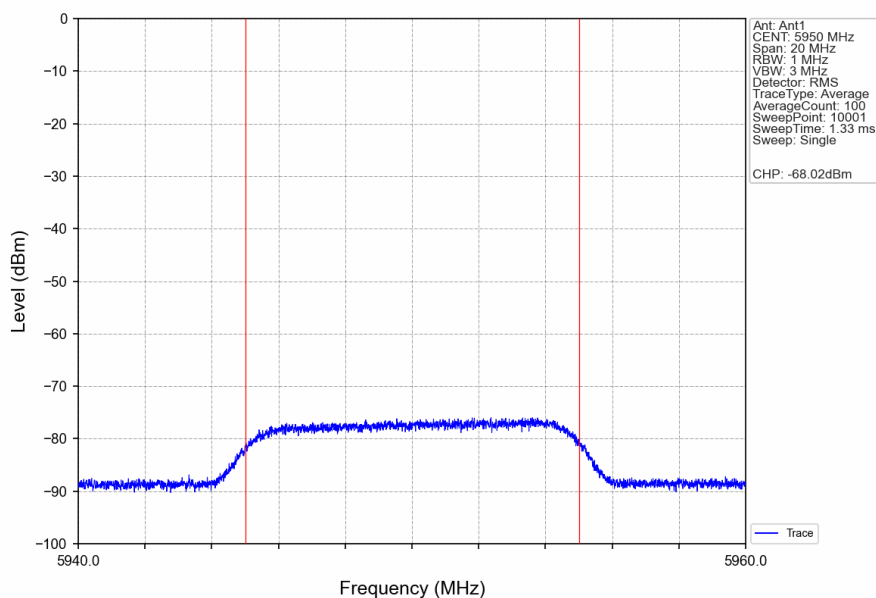
Note1: CBP Detection Trials (Y=Detection, N=No Detection)

8.4.4 Duty Cycle_Band 5_Ant1

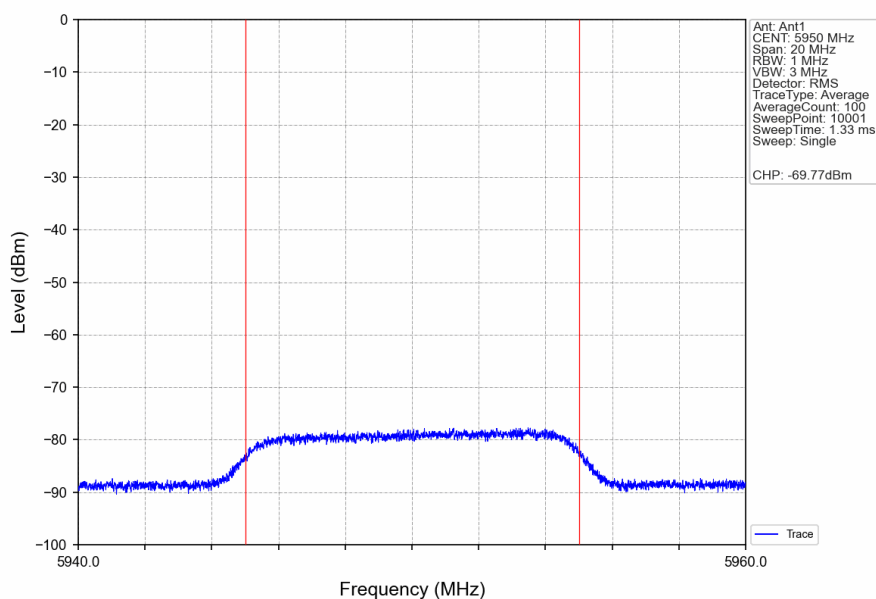


8.4.5 Contention Based Protocol_Detection Power_Band 5_Ant1

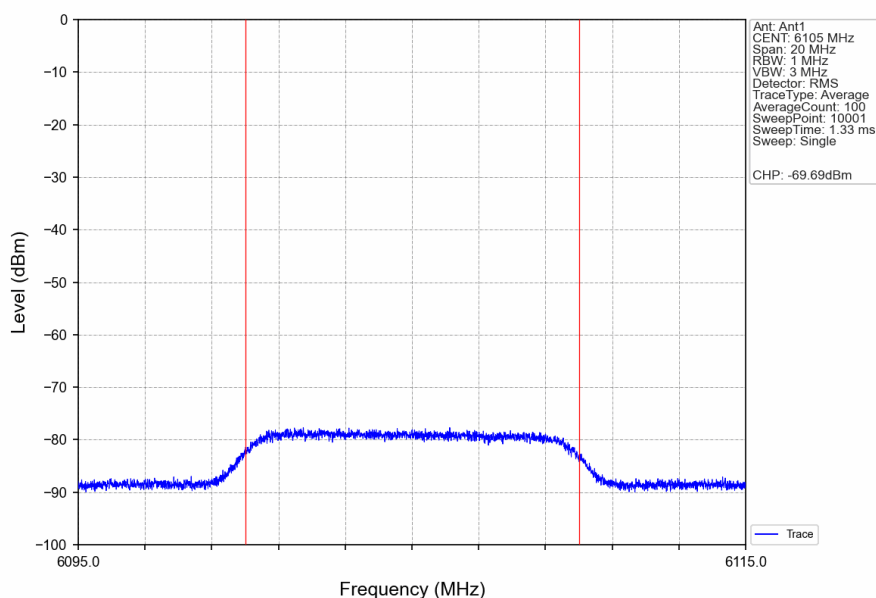
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



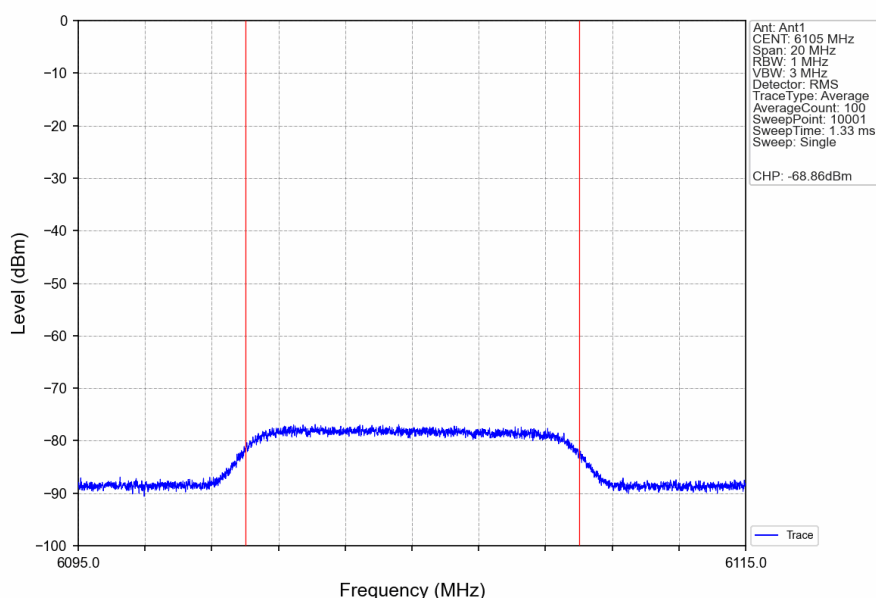
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



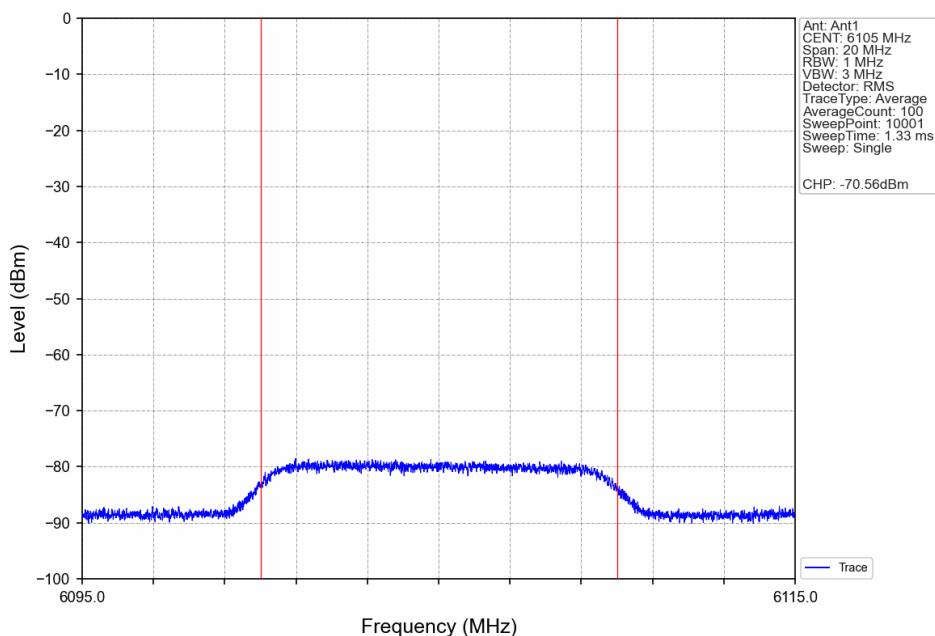
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



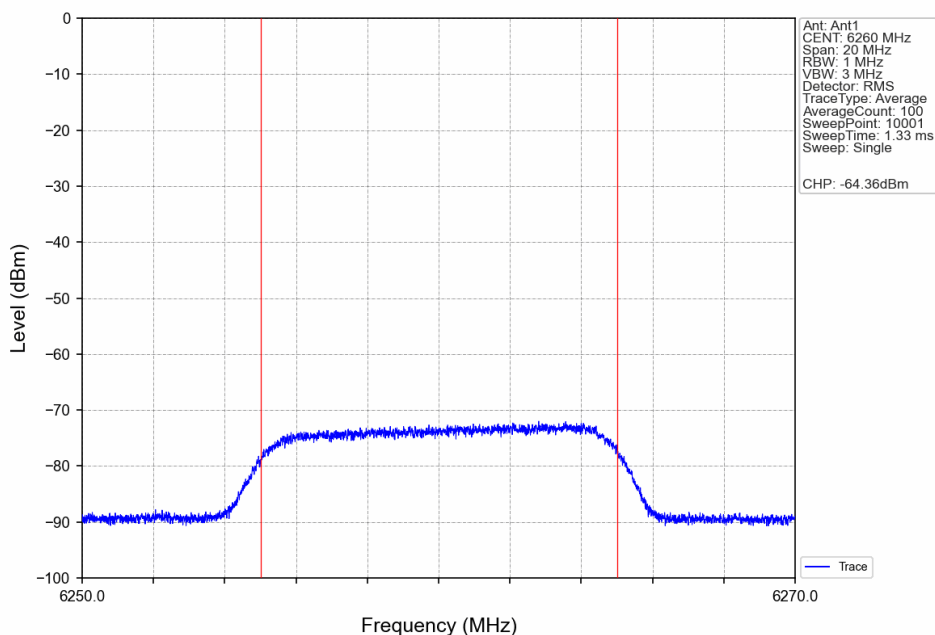
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



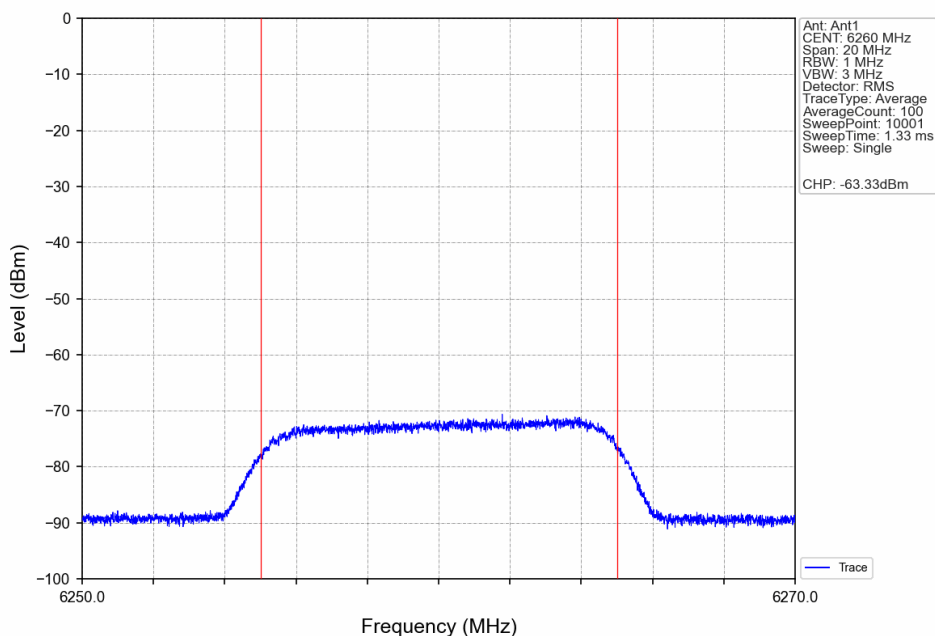
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



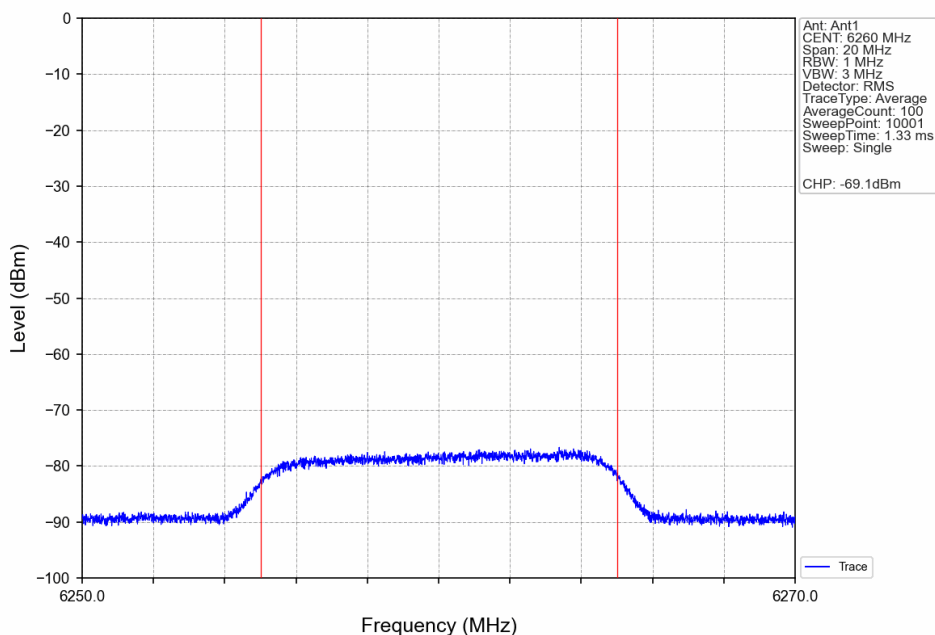
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz_Detection status_ON



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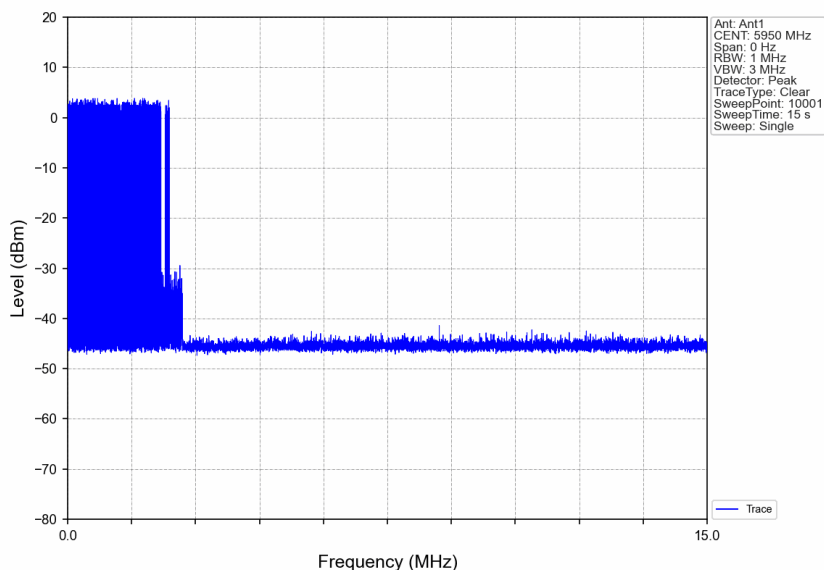
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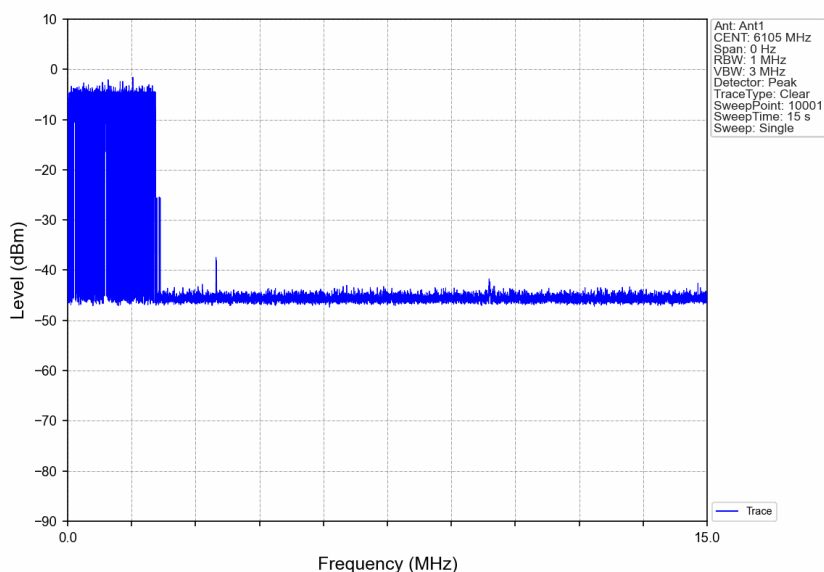
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8.4.6 Contention Based Protocol_Detection Probability_Band 5_Ant1

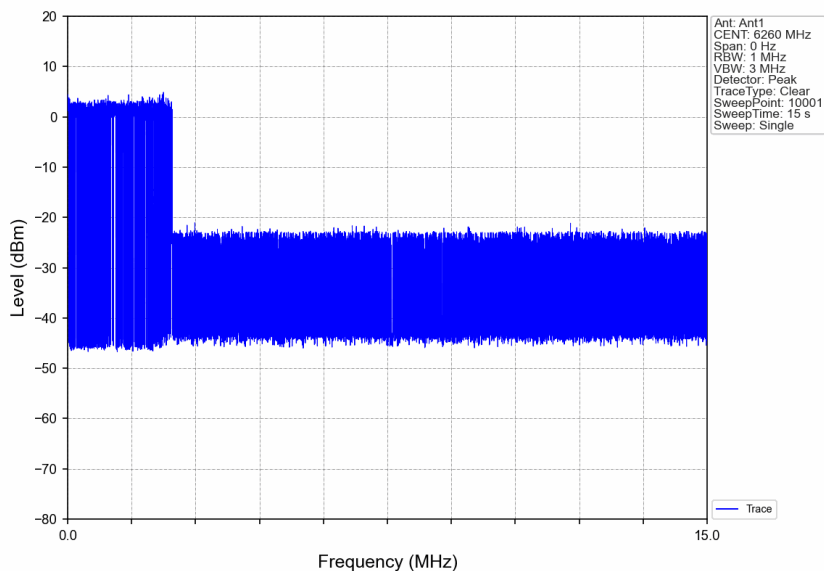
802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11be(EHT320)_LCH_6105MHz_Inject signal_6260MHz - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



- End of the Report -