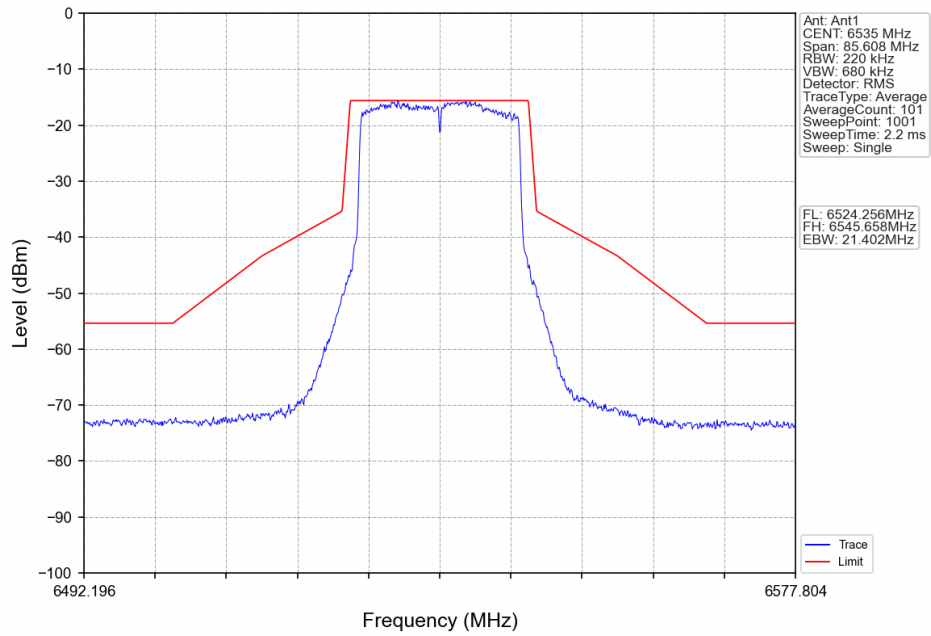
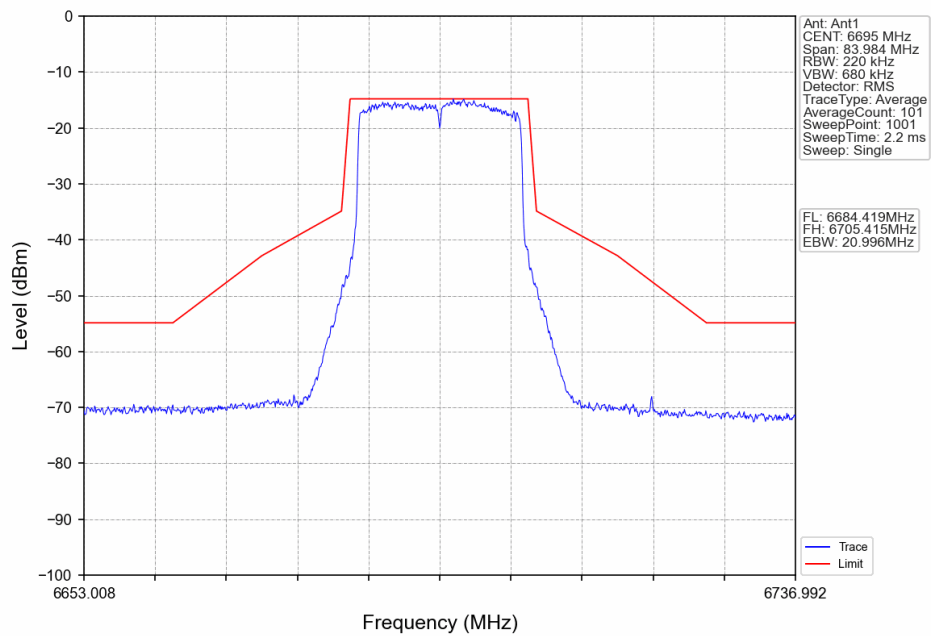


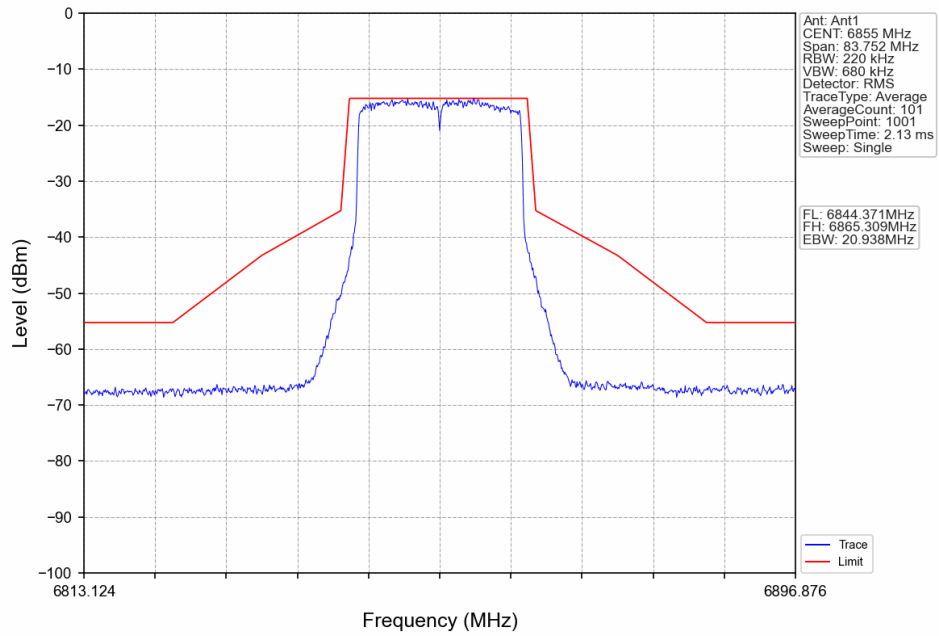
802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV



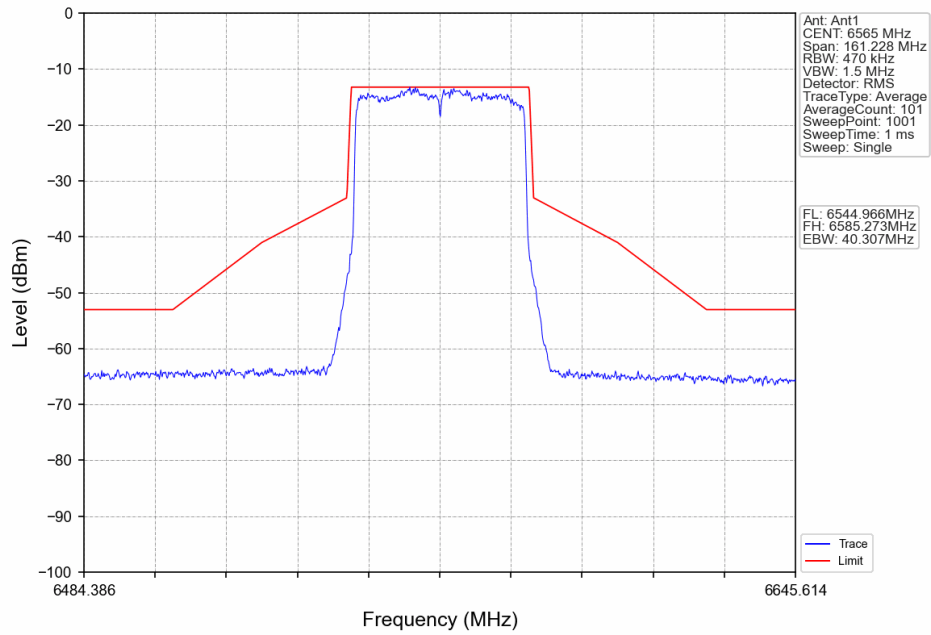
802.11ax(HEW20)_MCH_6695MHz_RU242_Left_Ant1_NTNV



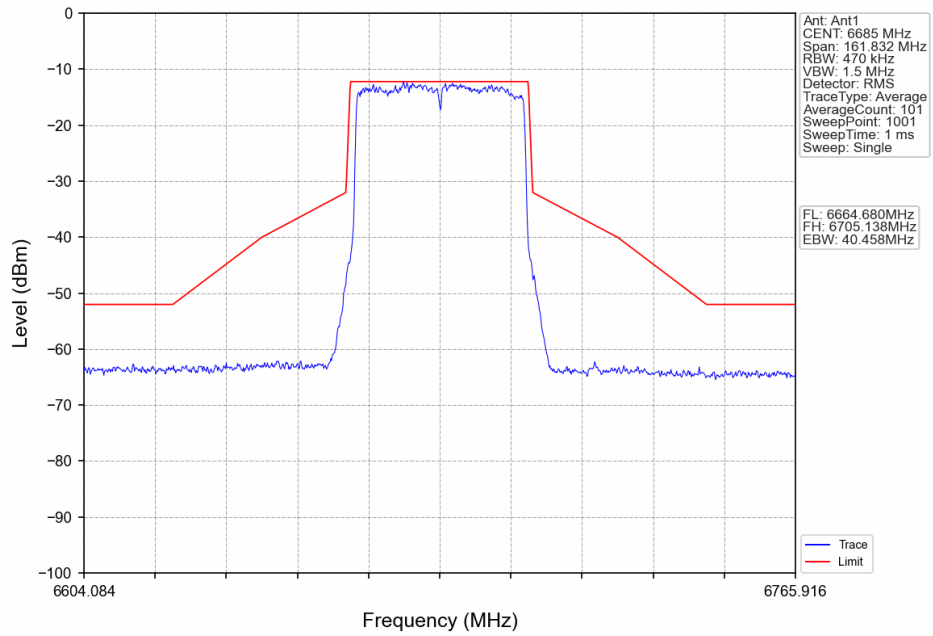
802.11ax(HEW20)_HCH_6855MHz_RU242_Left_Ant1_NTNV



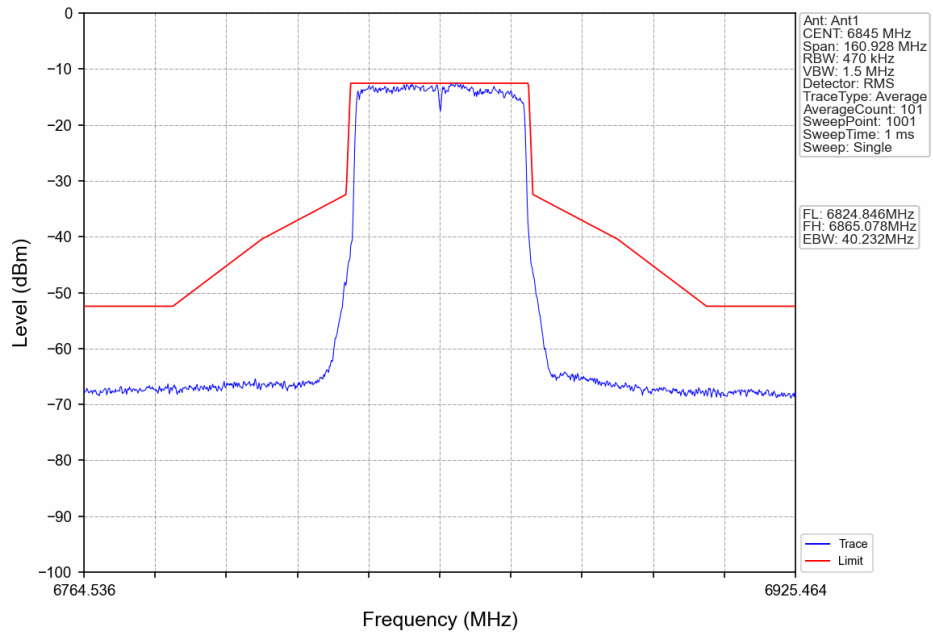
802.11ax(HEW40)_LCH_6565MHz_RU484_Left_Ant1_NTNV



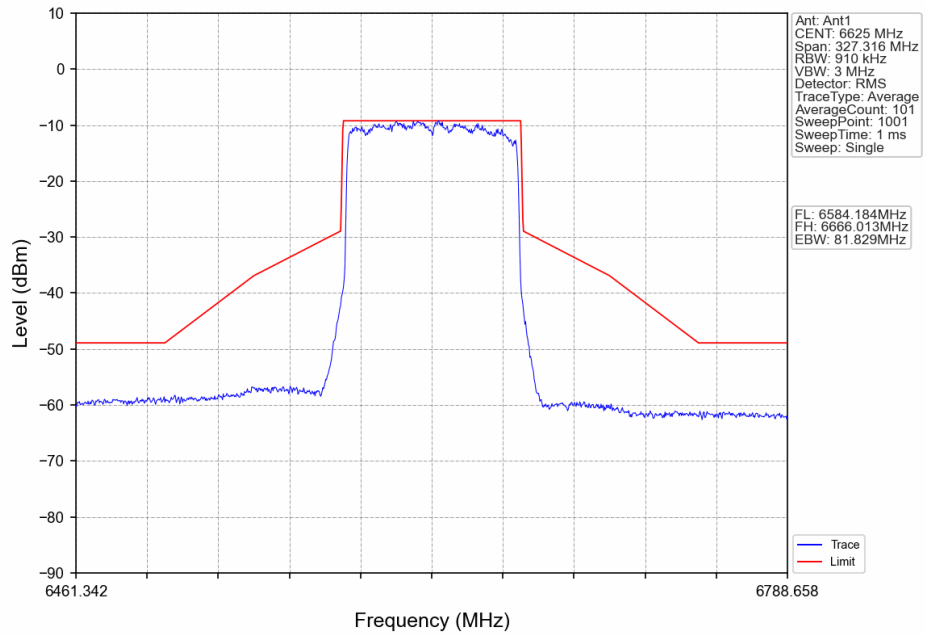
802.11ax(HEW40)_MCH_6685MHz_RU484_Left_Ant1_NTNV



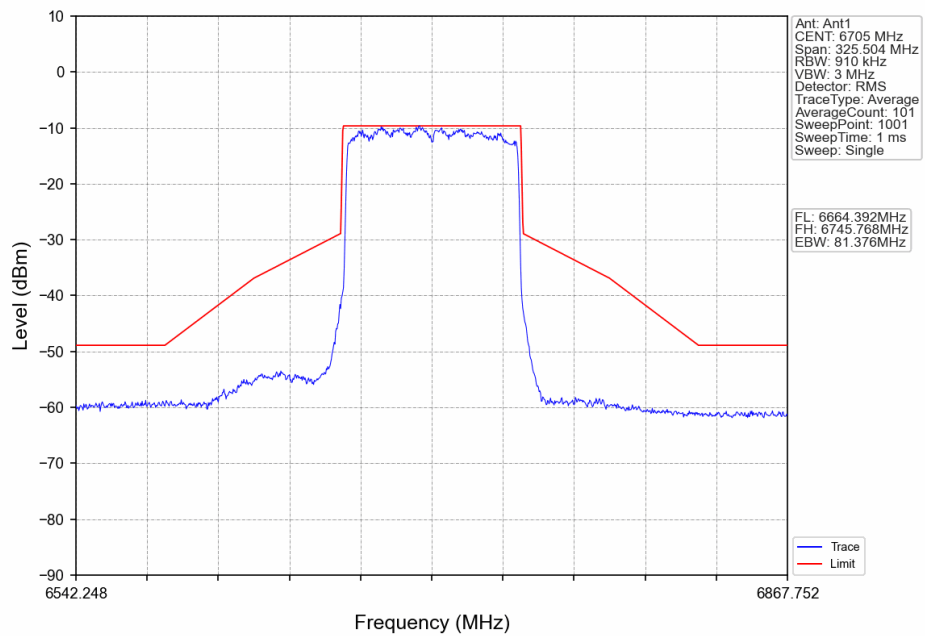
802.11ax(HEW40)_HCH_6845MHz_RU484_Left_Ant1_NTNV



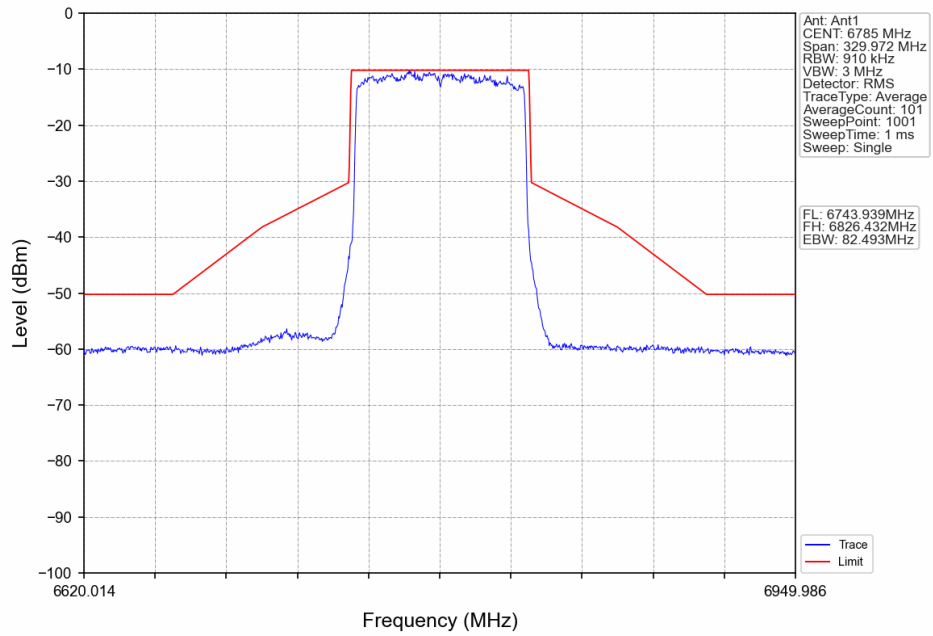
802.11ax(HEW80)_LCH_6625MHz_RU996_Left_Ant1_NTNV



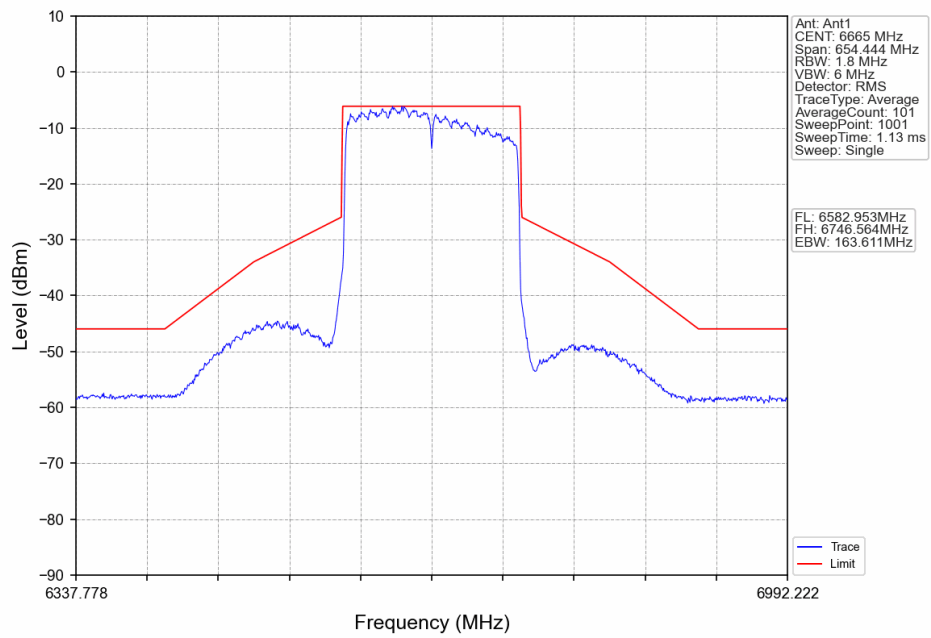
802.11ax(HEW80)_MCH_6705MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW80)_HCH_6785MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW160)_MCH_6665MHz_2xRU996_Left_Ant1_NTNV

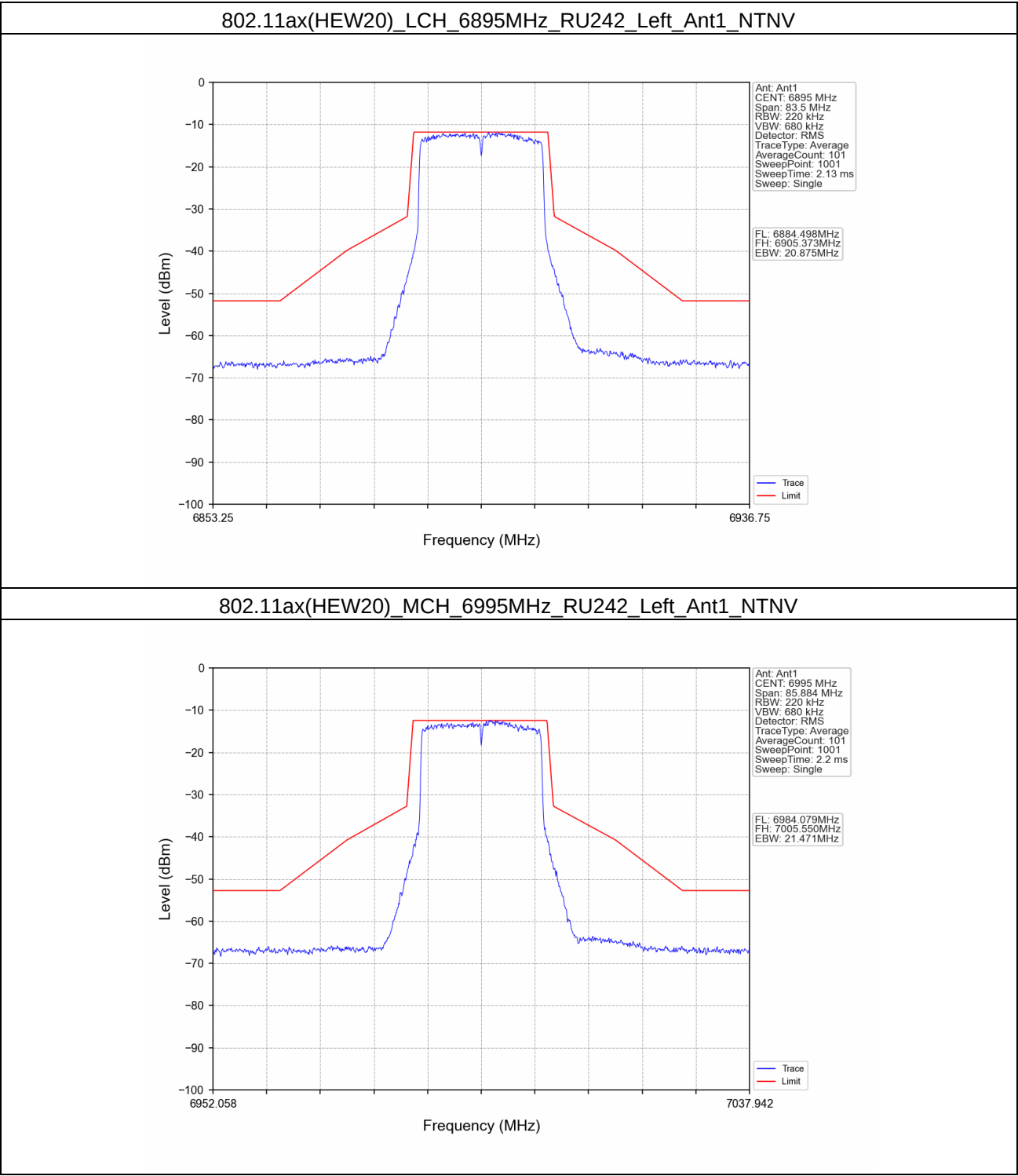


6.4 EMask

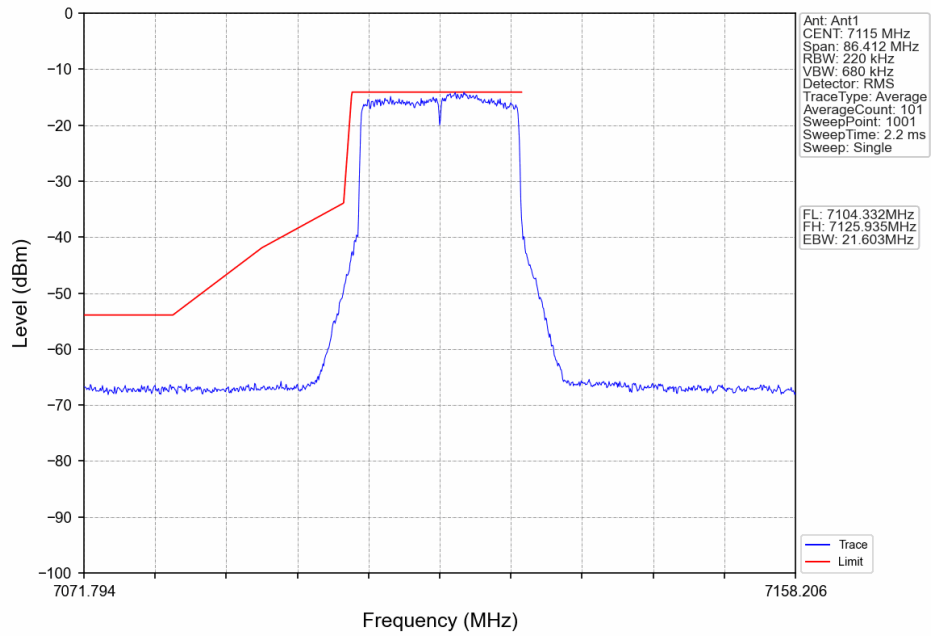
6.4.1 Test Result

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11ax (HEW20)	SISO	6895	RU242	Left	1	Refer To Test Graph		Pass
			6995	RU242	Left	1	Refer To Test Graph		Pass
			7115	RU242	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW40)	SISO	6925	RU484	Left	1	Refer To Test Graph		Pass
			7005	RU484	Left	1	Refer To Test Graph		Pass
			7085	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	SISO	6945	RU996	Left	1	Refer To Test Graph		Pass
			7025	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	SISO	6985	2xRU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW20)	MIMO	6895	RU242	Left	1	Refer To Test Graph		Pass
			6995	RU242	Left	1	Refer To Test Graph		Pass
			7115	RU242	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW40)	MIMO	6925	RU484	Left	1	Refer To Test Graph		Pass
			7005	RU484	Left	1	Refer To Test Graph		Pass
			7085	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	MIMO	6945	RU996	Left	1	Refer To Test Graph		Pass
			7025	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	MIMO	6985	2xRU996	Left	1	Refer To Test Graph		Pass

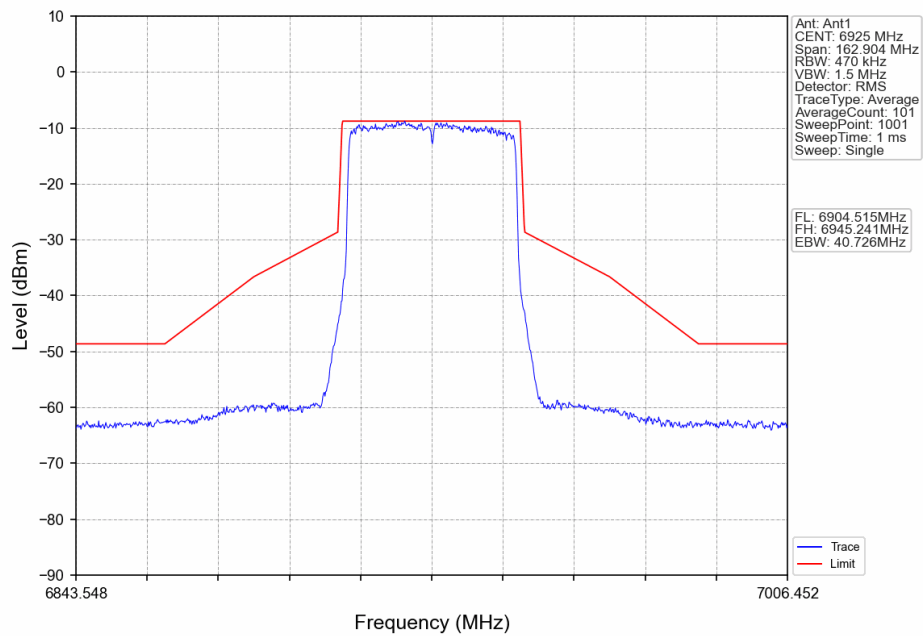
6.4.2 Test Graph



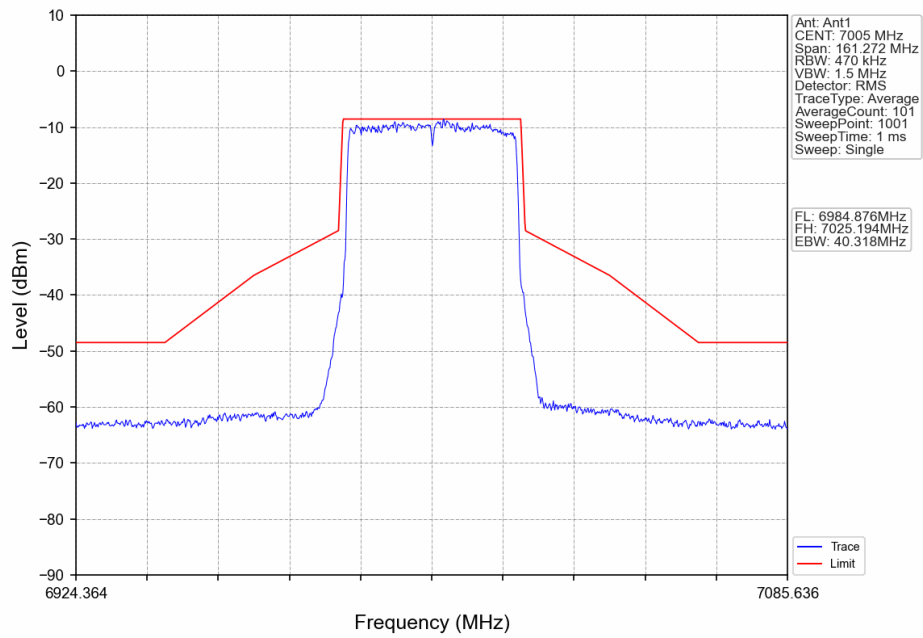
802.11ax(HEW20)_HCH_7115MHz_RU242_Left_Ant1_NTNV



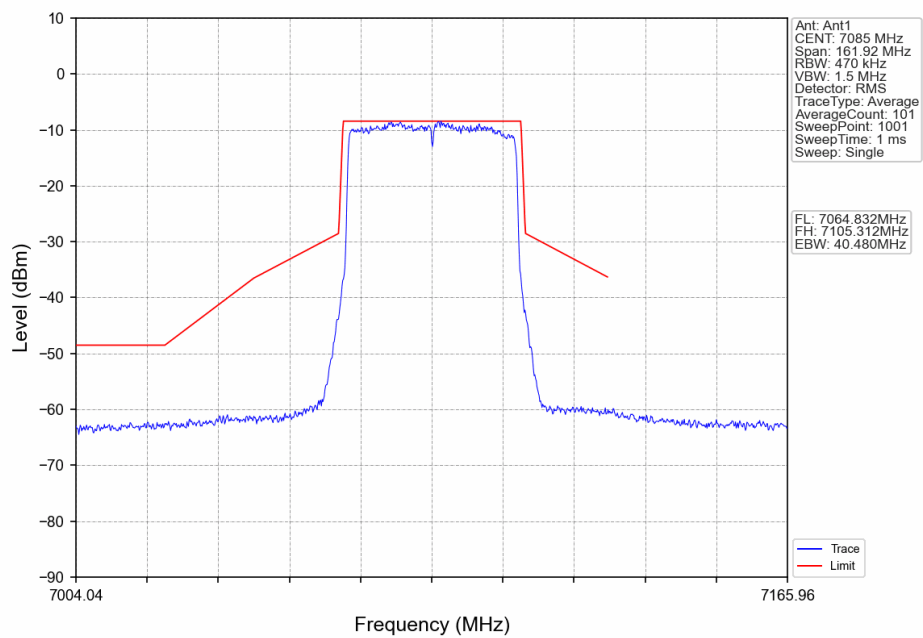
802.11ax(HEW40)_LCH_6925MHz_RU484_Left_Ant1_NTNV



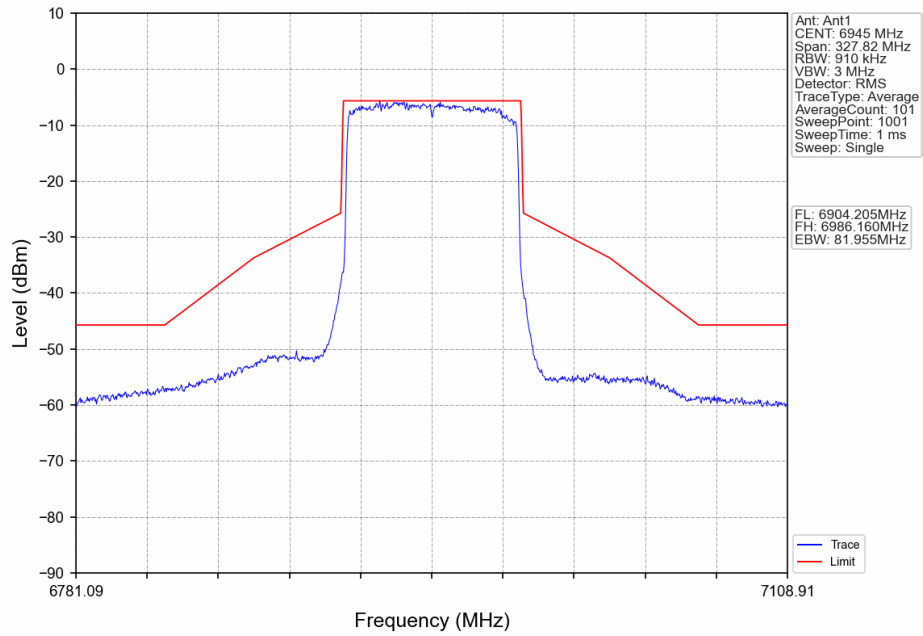
802.11ax(HEW40)_MCH_7005MHz_RU484_Left_Ant1_NTNV



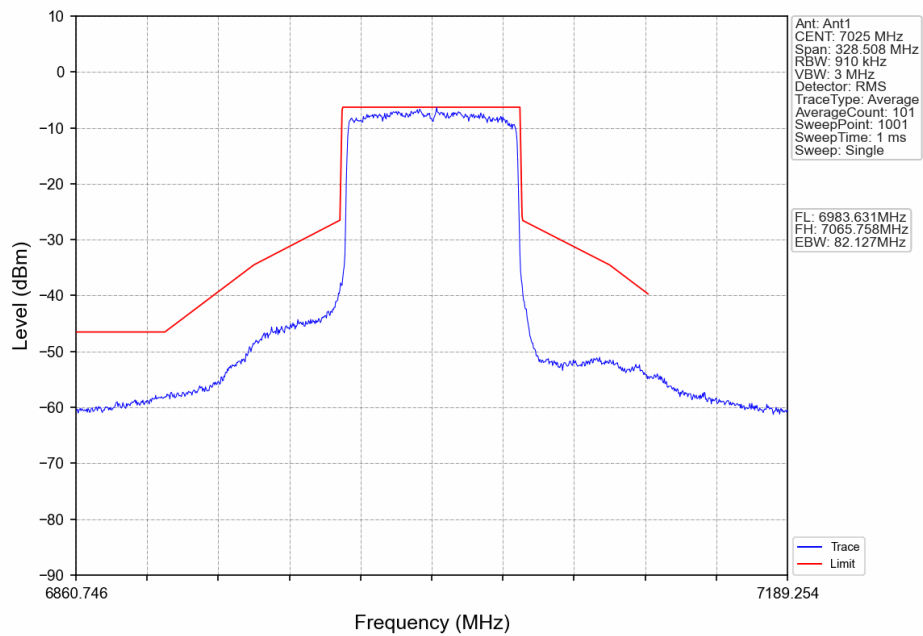
802.11ax(HEW40)_HCH_7085MHz_RU484_Left_Ant1_NTNV



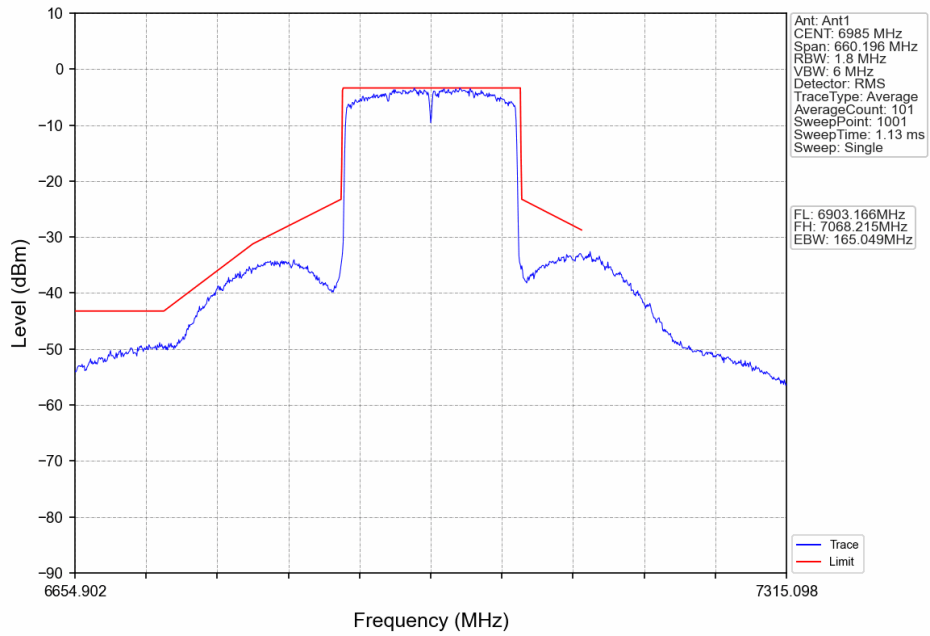
802.11ax(HEW80)_LCH_6945MHz_RU996_Left_Ant1_NTNV



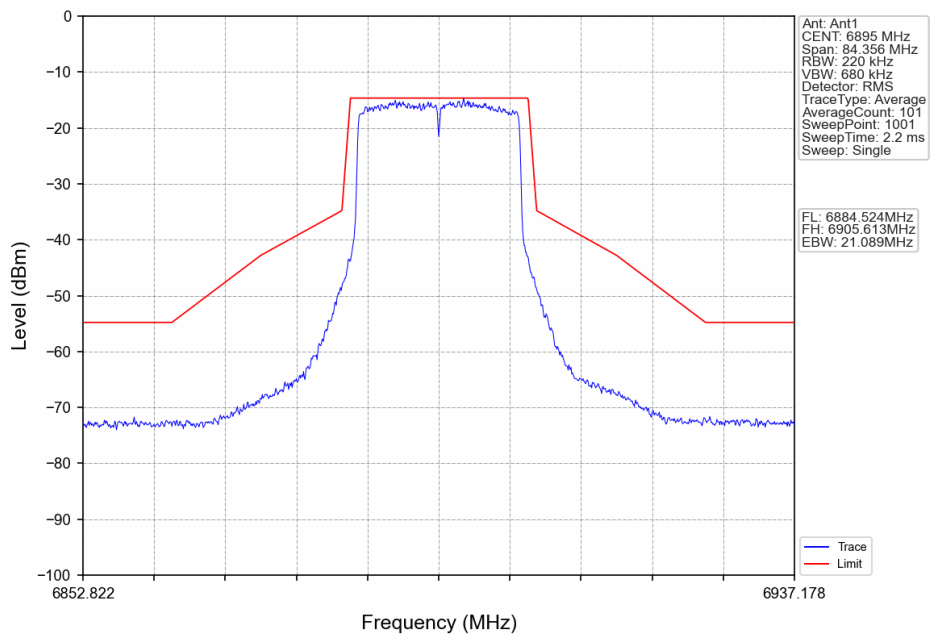
802.11ax(HEW80)_HCH_7025MHz_RU996_Left_Ant1_NTNV



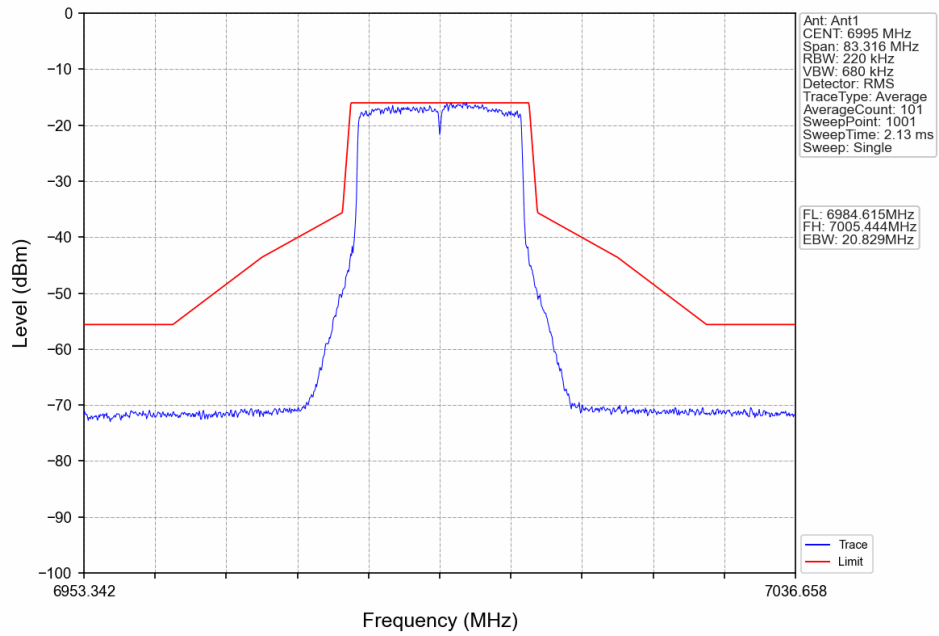
802.11ax(HEW160)_MCH_6985MHz_2xRU996_Left_Ant1_NTNV



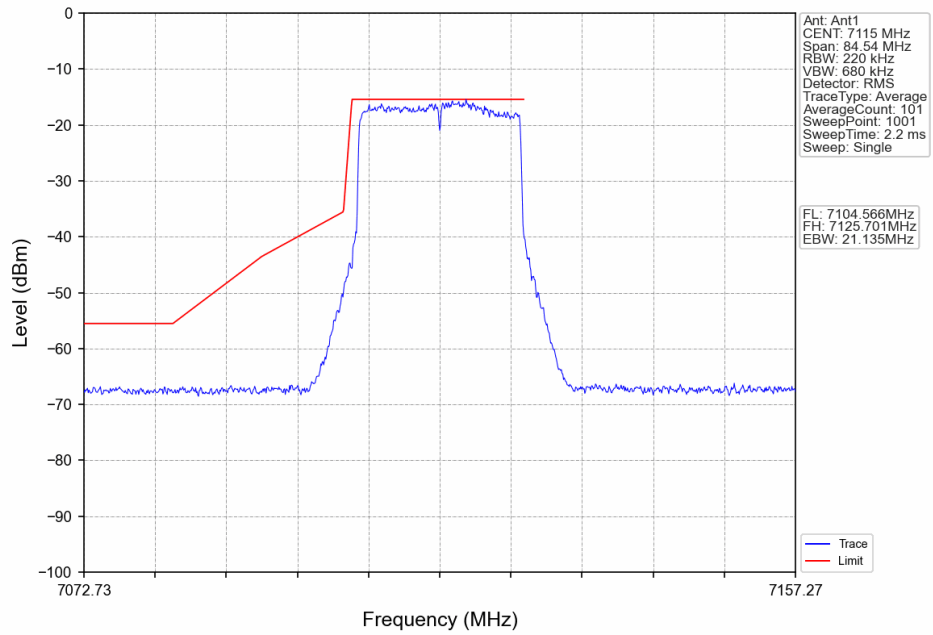
802.11ax(HEW20)_LCH_6895MHz_RU242_Left_Ant1_NTNV



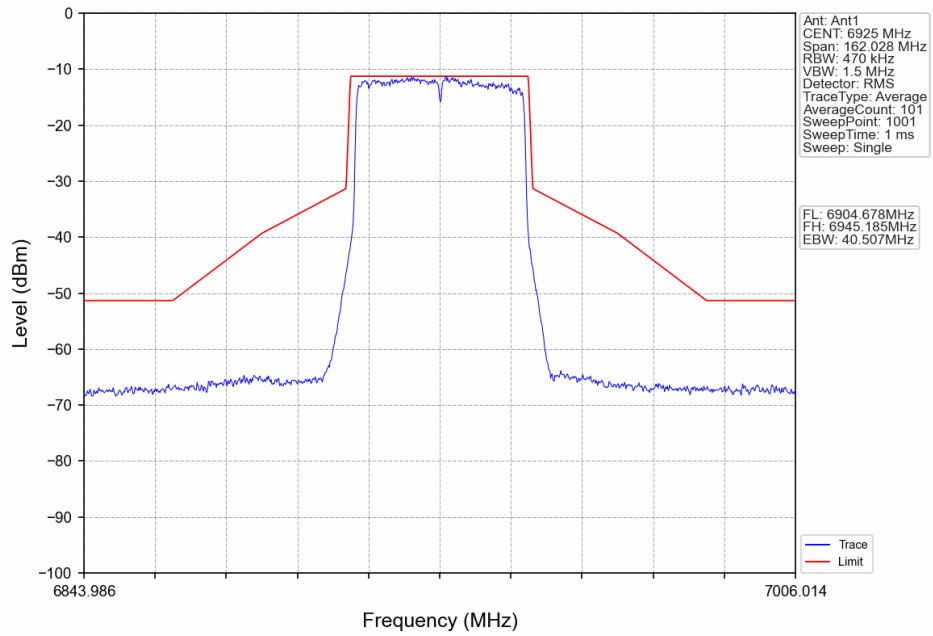
802.11ax(HEW20)_MCH_6995MHz_RU242_Left_Ant1_NTNV



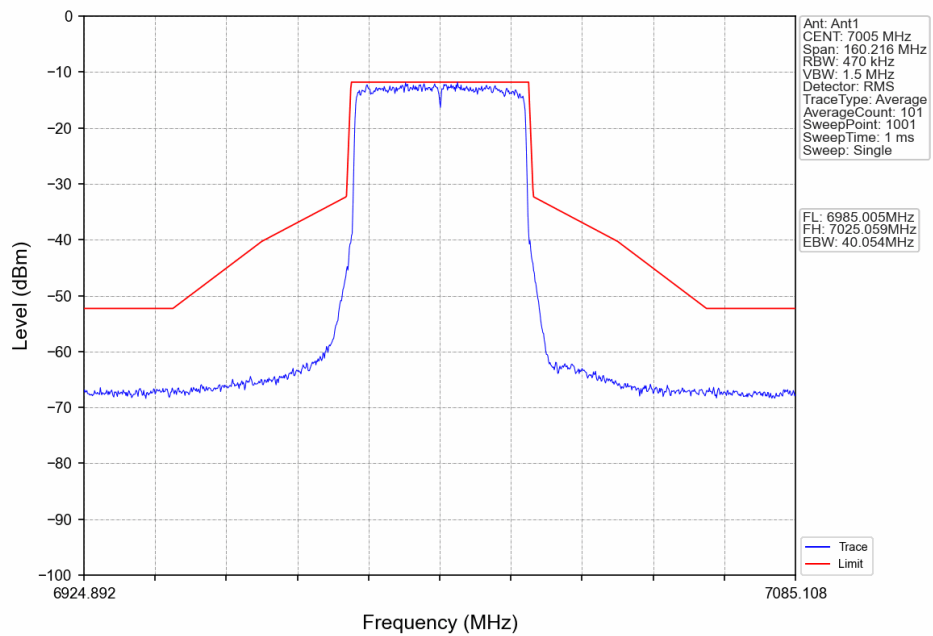
802.11ax(HEW20)_HCH_7115MHz_RU242_Left_Ant1_NTNV



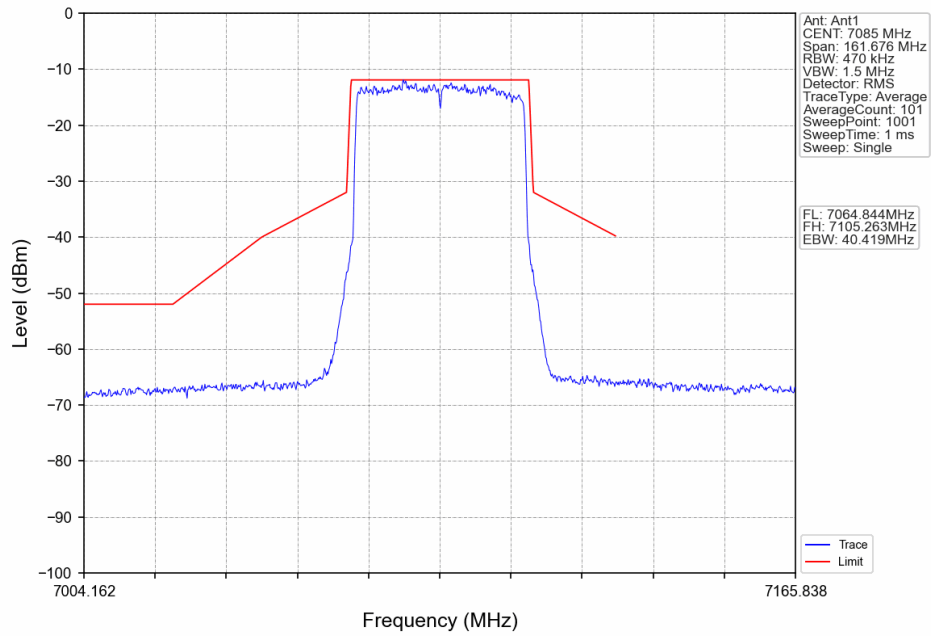
802.11ax(HEW40)_LCH_6925MHz_RU484_Left_Ant1_NTNV



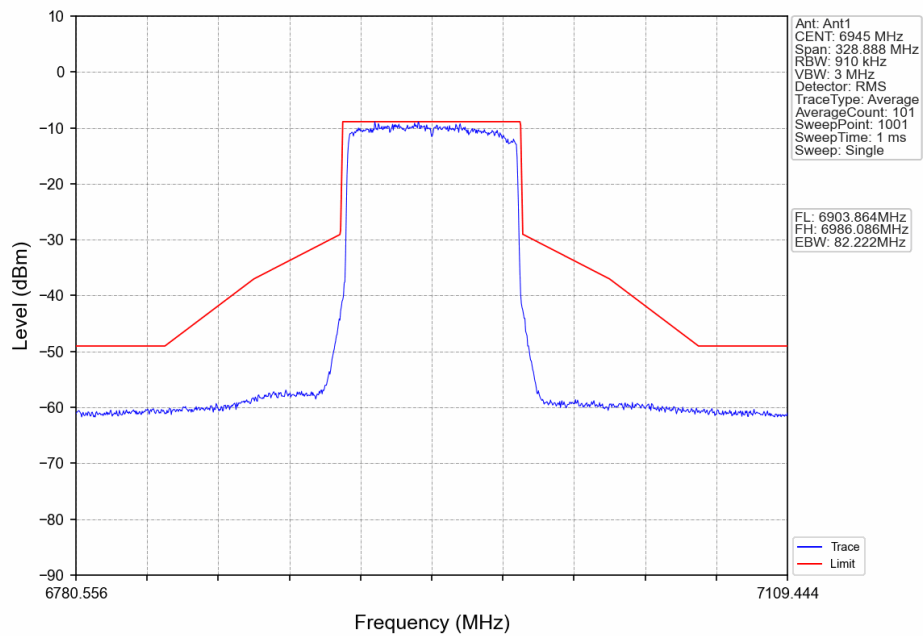
802.11ax(HEW40)_MCH_7005MHz_RU484_Left_Ant1_NTNV



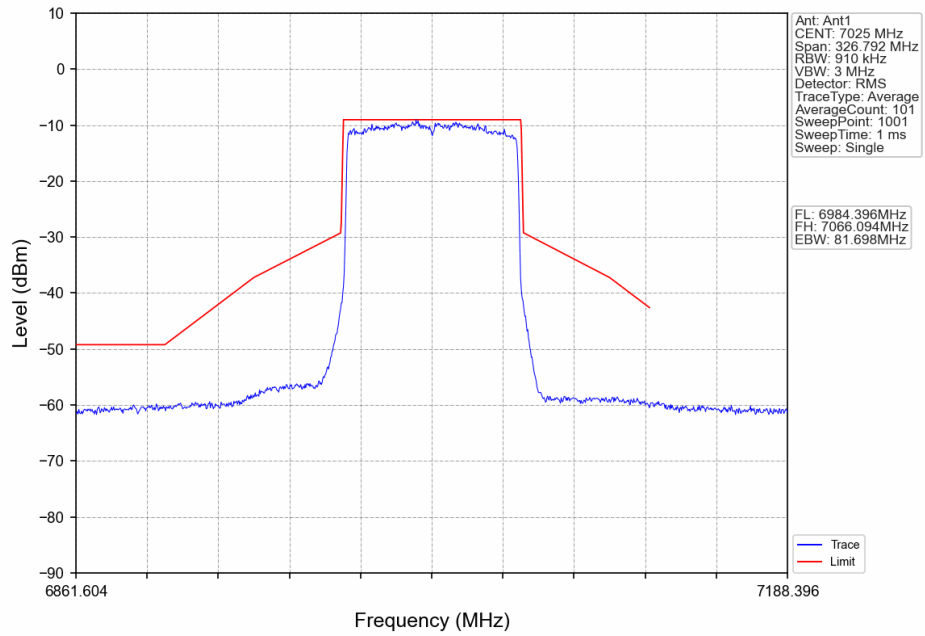
802.11ax(HEW40)_HCH_7085MHz_RU484_Left_Ant1_NTNV



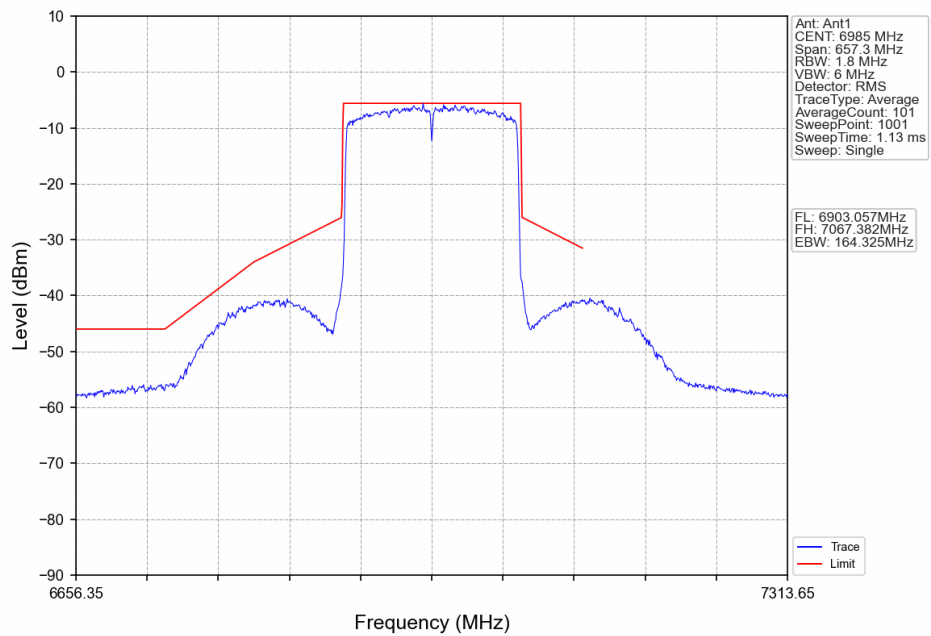
802.11ax(HEW80)_LCH_6945MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW80)_HCH_7025MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW160)_MCH_6985MHz_2xRU996_Left_Ant1_NTNV

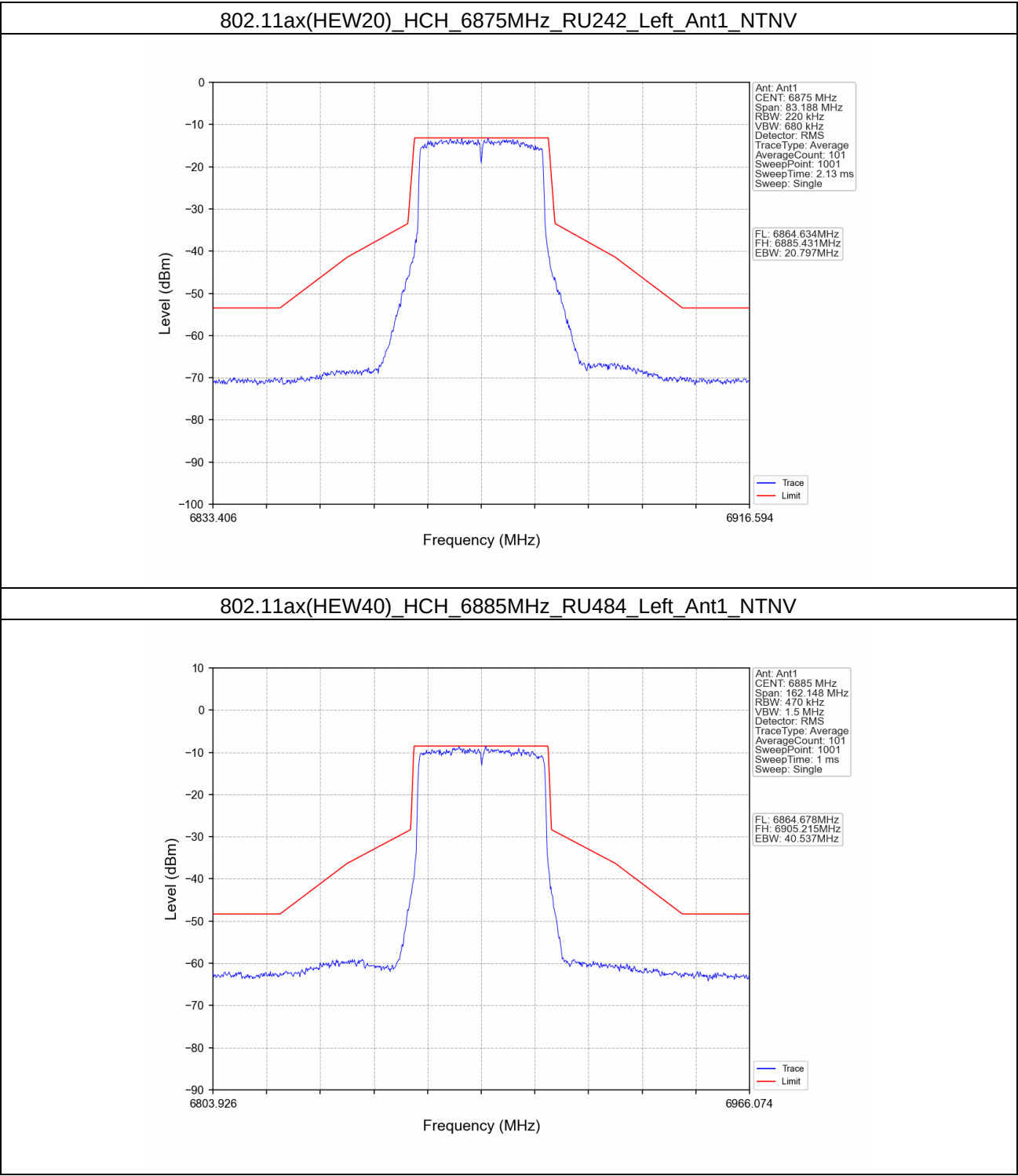


6.5 EMask

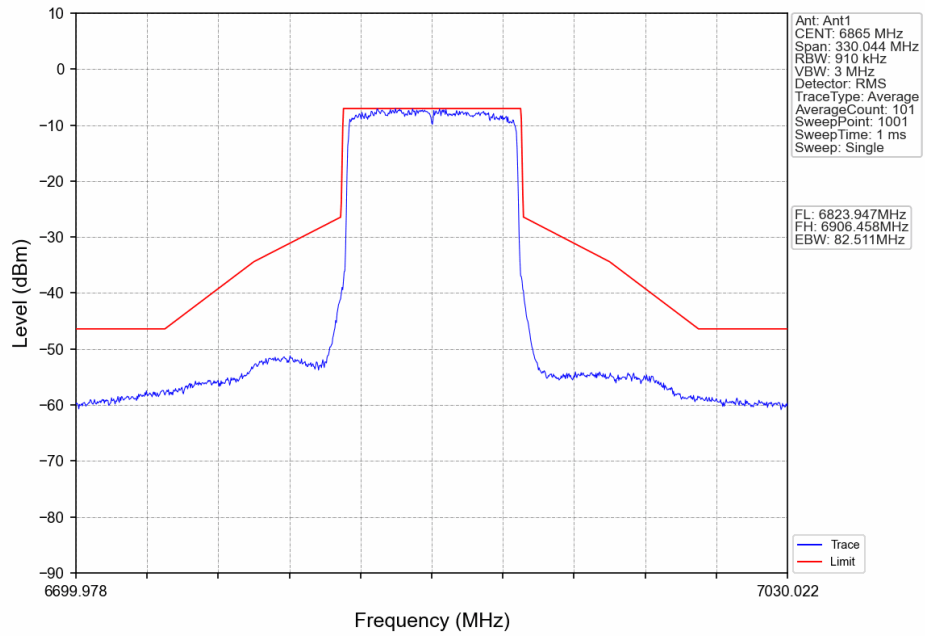
6.5.1 Test Result

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11ax (HEW20)	SISO	6875	RU242	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW40)	SISO	6885	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	SISO	6865	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	SISO	6825	2xRU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW20)	MIMO	6875	RU242	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW40)	MIMO	6885	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	MIMO	6865	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	MIMO	6825	2xRU996	Left	1	Refer To Test Graph		Pass

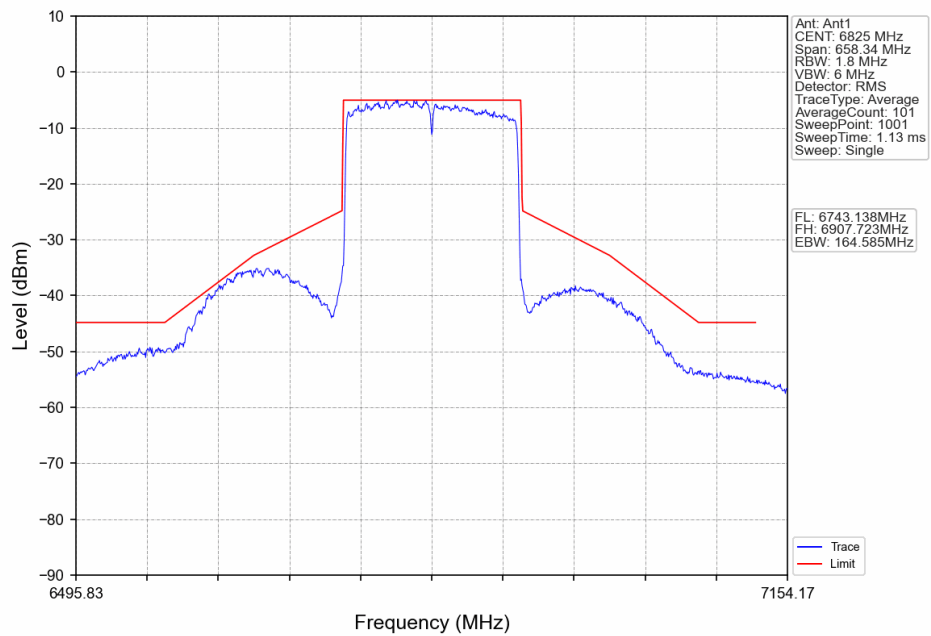
6.5.2 Test Graph



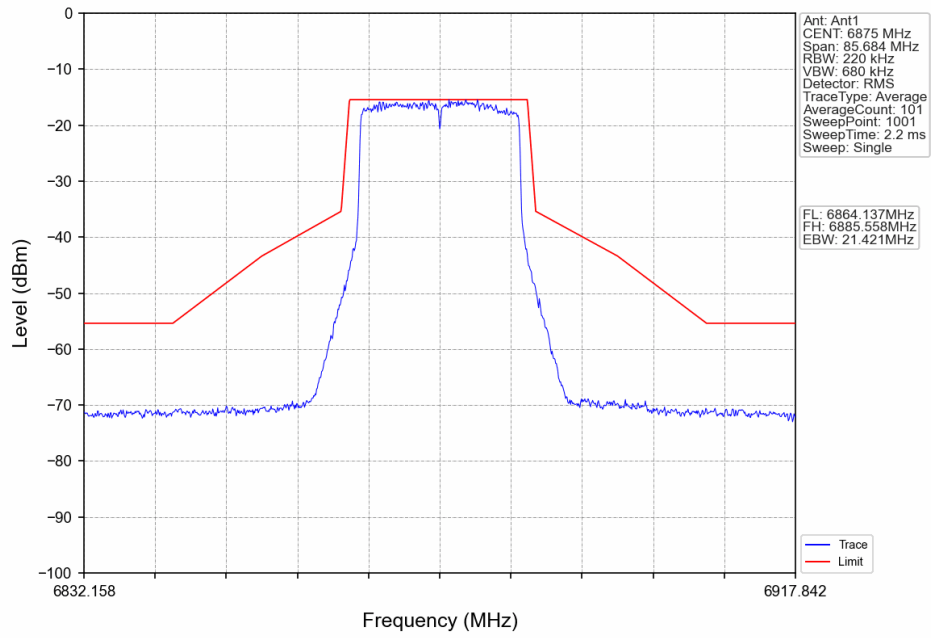
802.11ax(HEW80)_HCH_6865MHz_RU996_Left_Ant1_NTNV



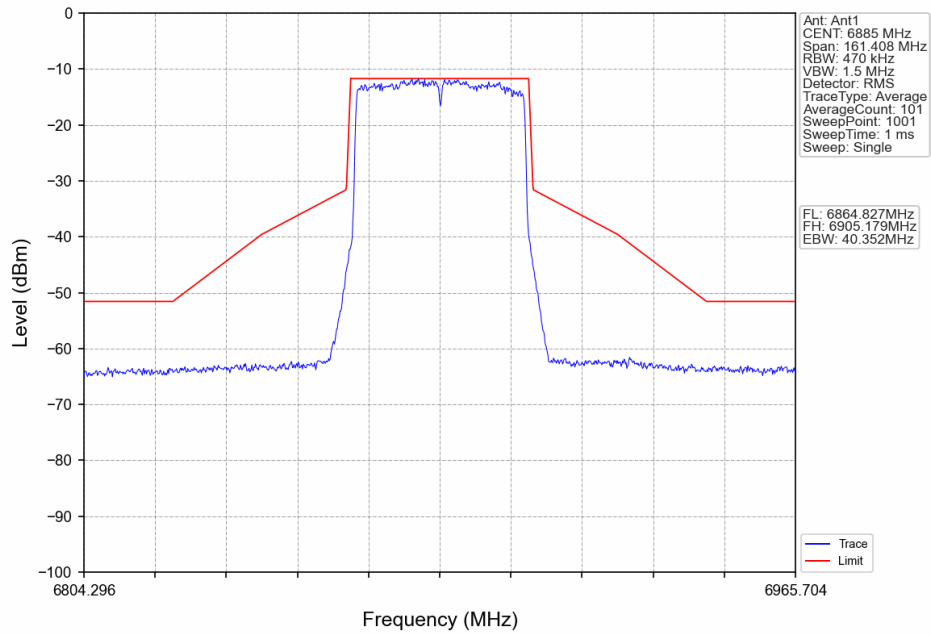
802.11ax(HEW160)_HCH_6825MHz_2xRU996_Left_Ant1_NTNV



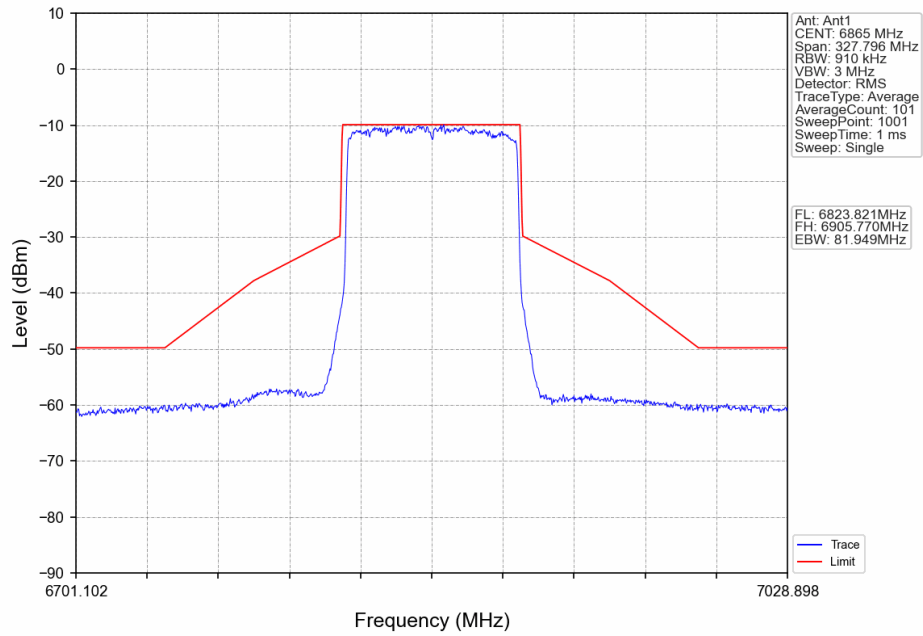
802.11ax(HEW20)_HCH_6875MHz_RU242_Left_Ant1_NTNV



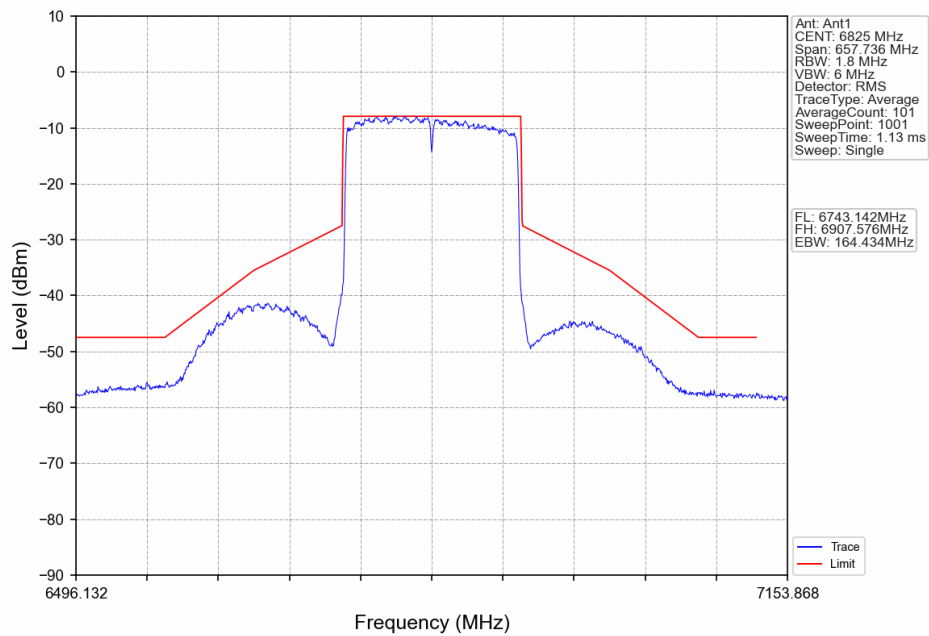
802.11ax(HEW40)_HCH_6885MHz_RU484_Left_Ant1_NTNV



802.11ax(HEW80)_HCH_6865MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW160)_HCH_6825MHz_2xRU996_Left_Ant1_NTNV

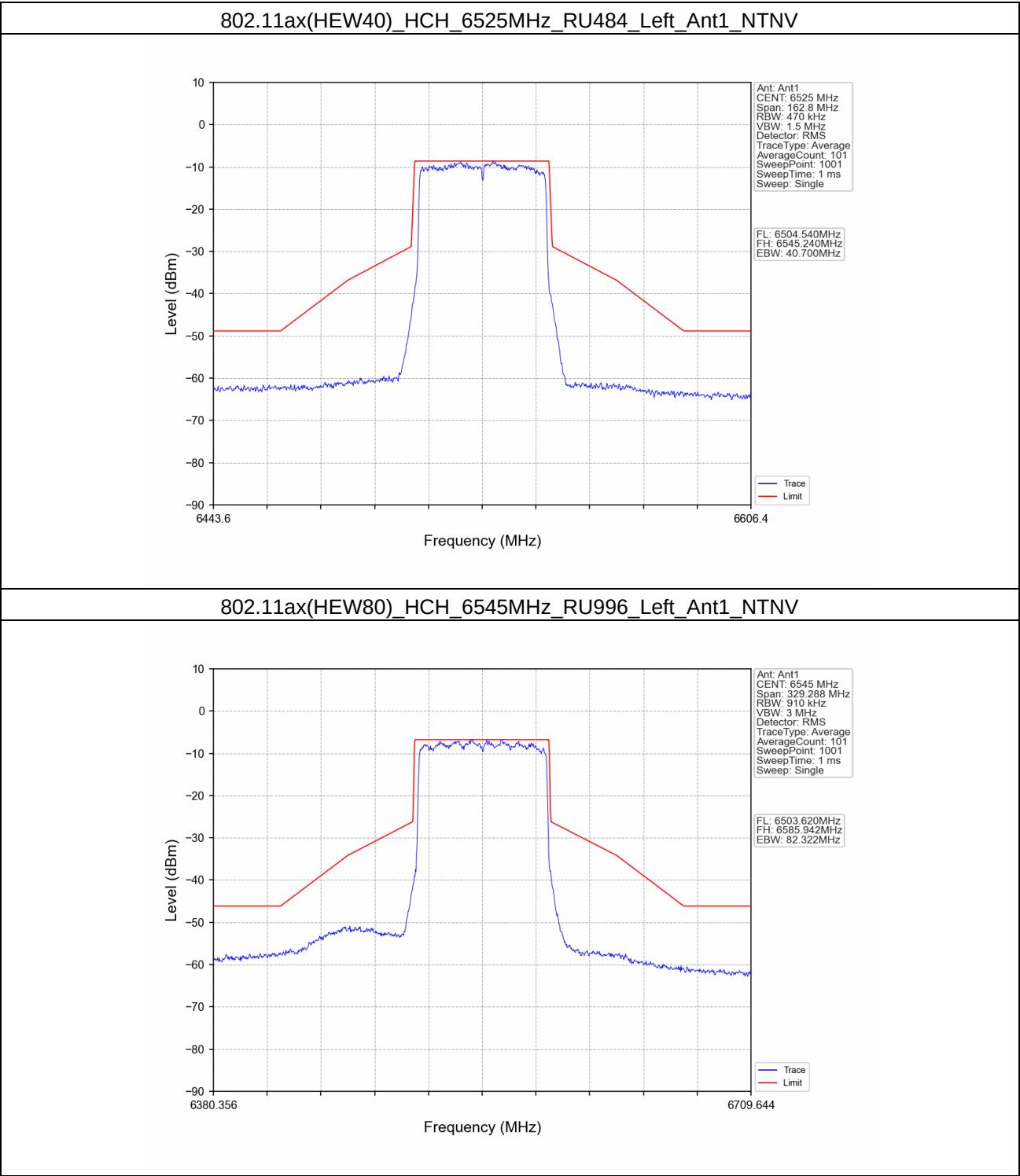


6.6 EMask

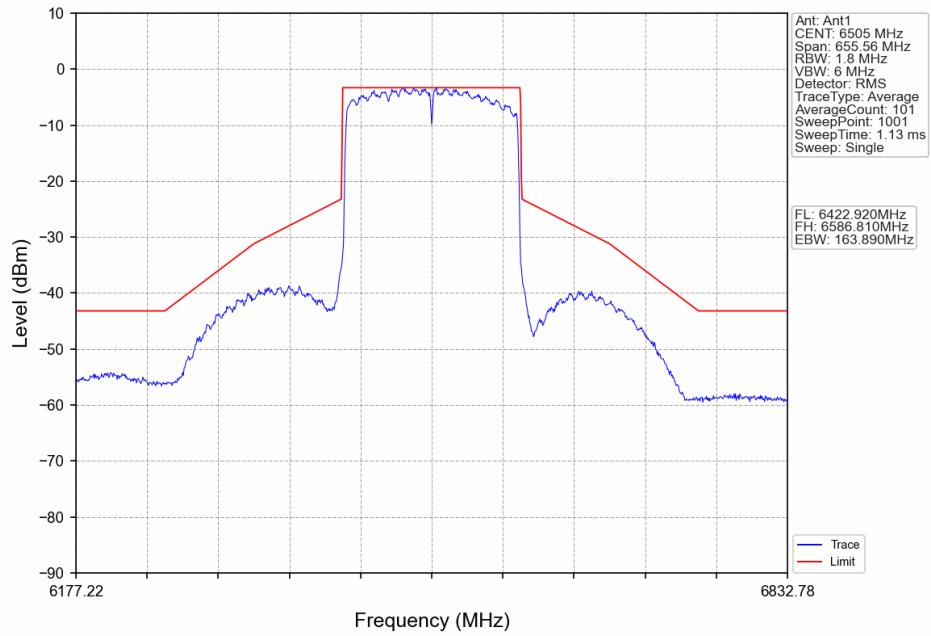
6.6.1 Test Result

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11ax (HEW40)	SISO	6525	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	SISO	6545	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	SISO	6505	2xRU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW40)	MIMO	6525	RU484	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW80)	MIMO	6545	RU996	Left	1	Refer To Test Graph		Pass
	802.11ax (HEW160)	MIMO	6505	2xRU996	Left	1	Refer To Test Graph		Pass

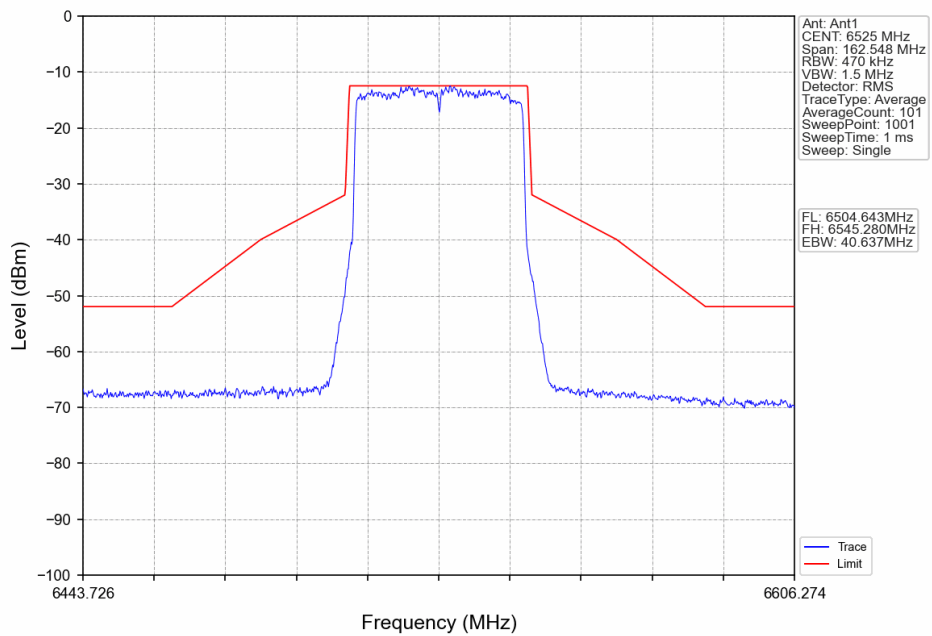
6.6.2 Test Graph



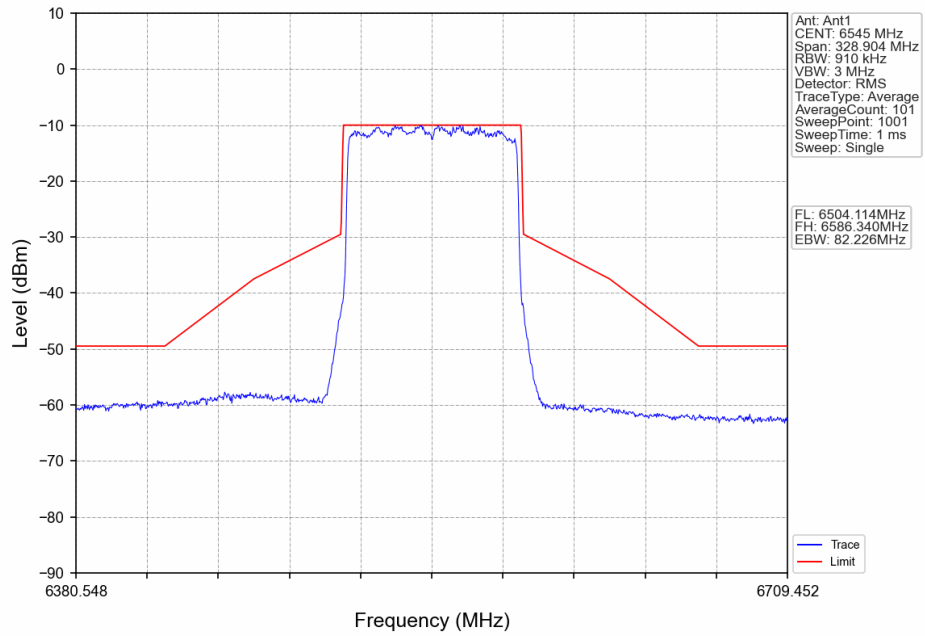
802.11ax(HEW160)_HCH_6505MHz_2xRU996_Left_Ant1_NTNV



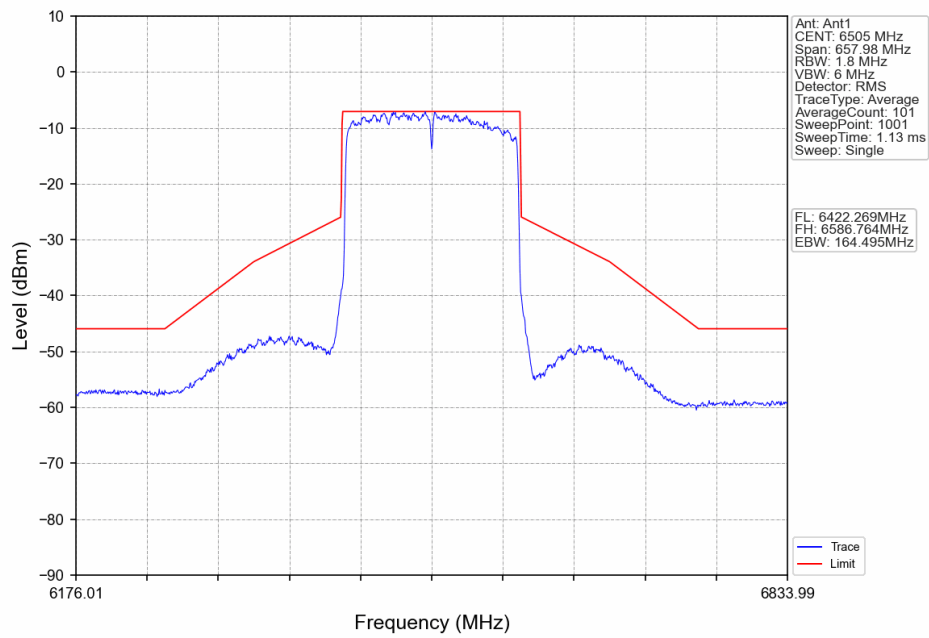
802.11ax(HEW40)_HCH_6525MHz_RU484_Left_Ant1_NTNV



802.11ax(HEW80)_HCH_6545MHz_RU996_Left_Ant1_NTNV



802.11ax(HEW160)_HCH_6505MHz_2xRU996_Left_Ant1_NTNV



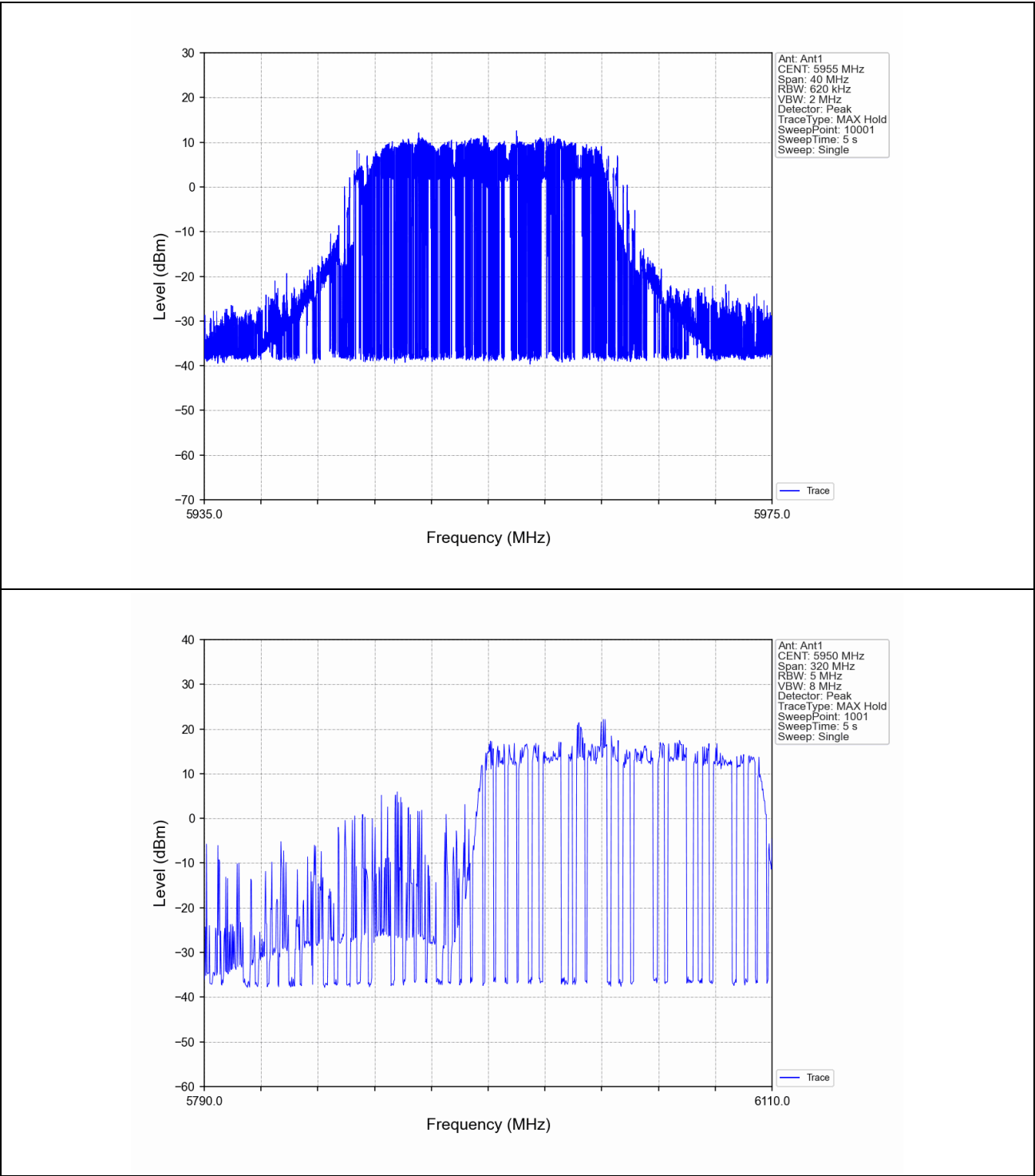
7. Contention Based Protocol

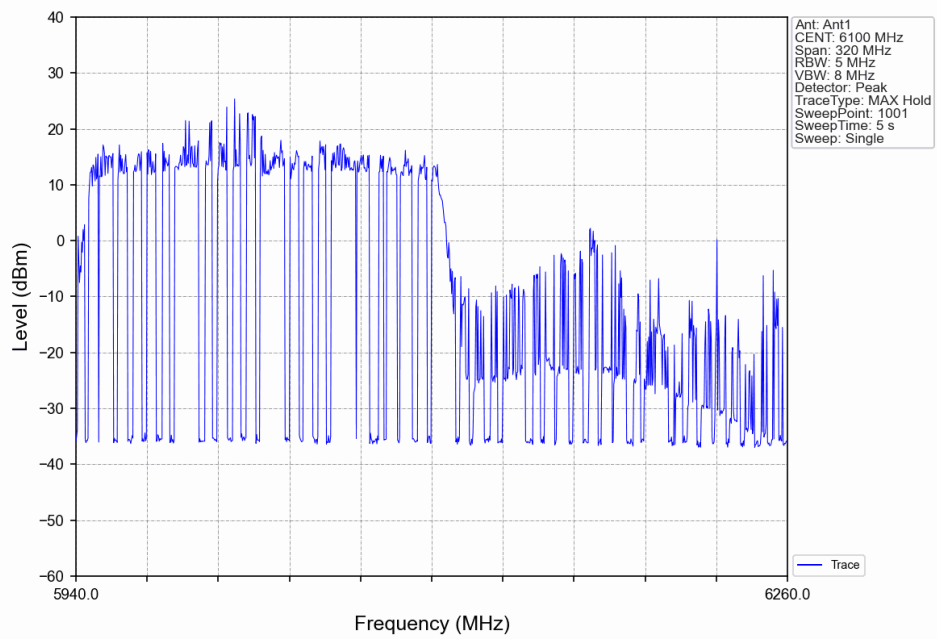
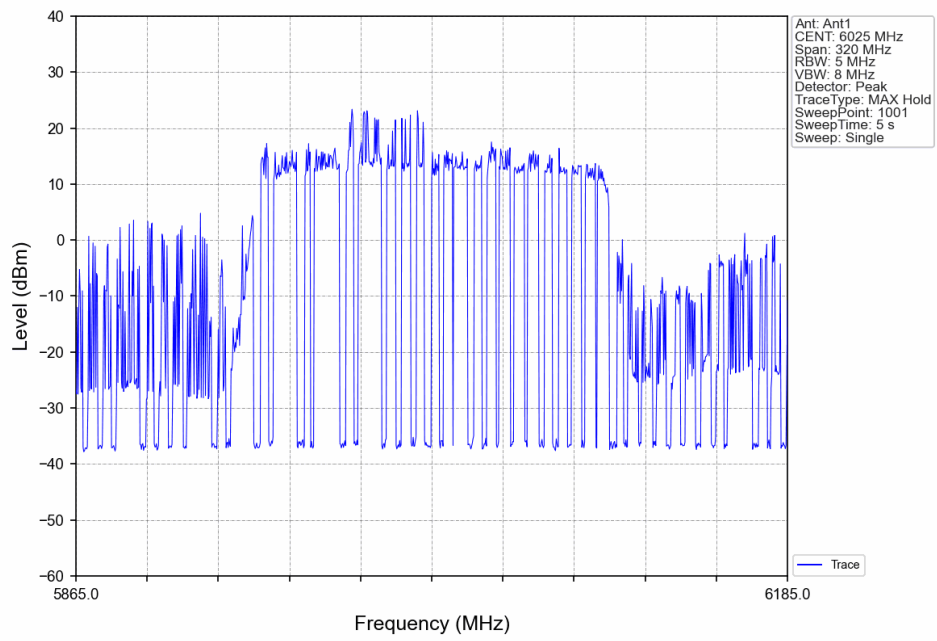
7.1 CBP

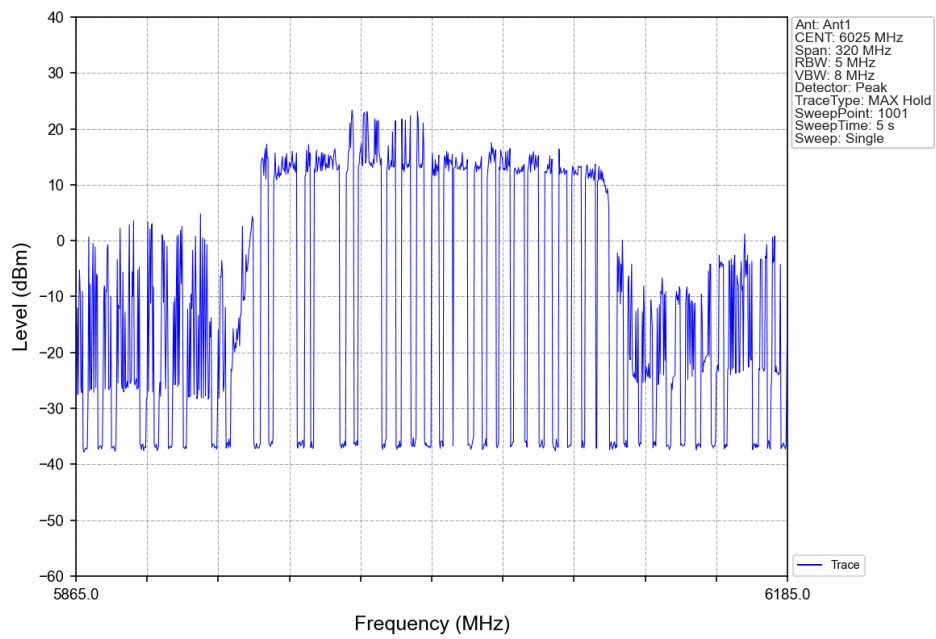
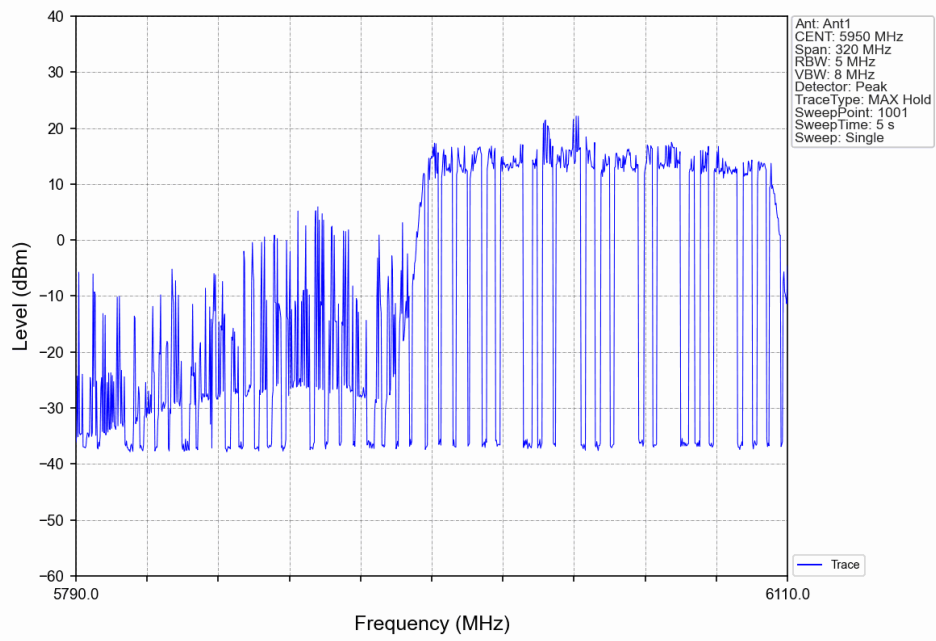
7.1.1 Test Result

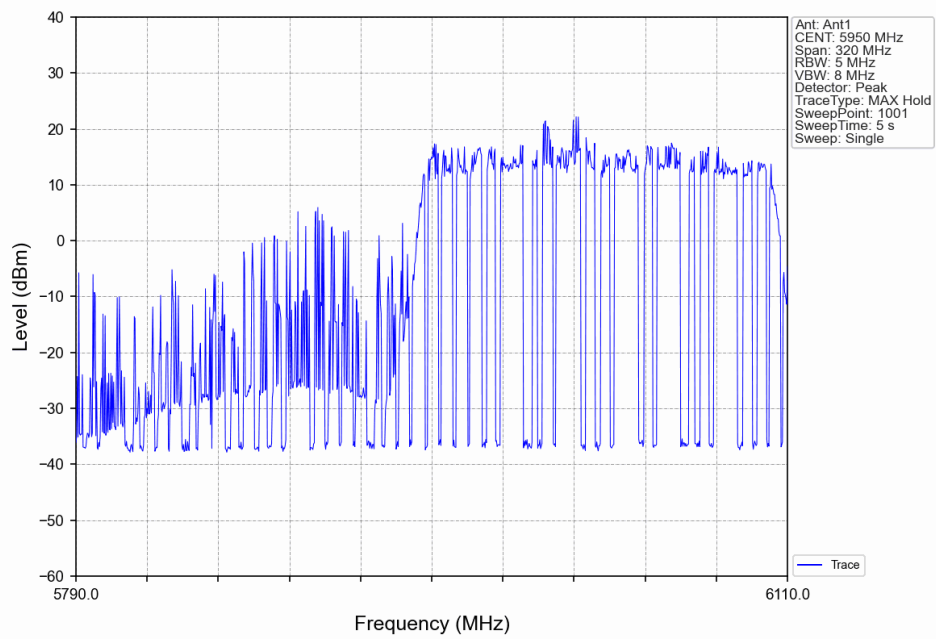
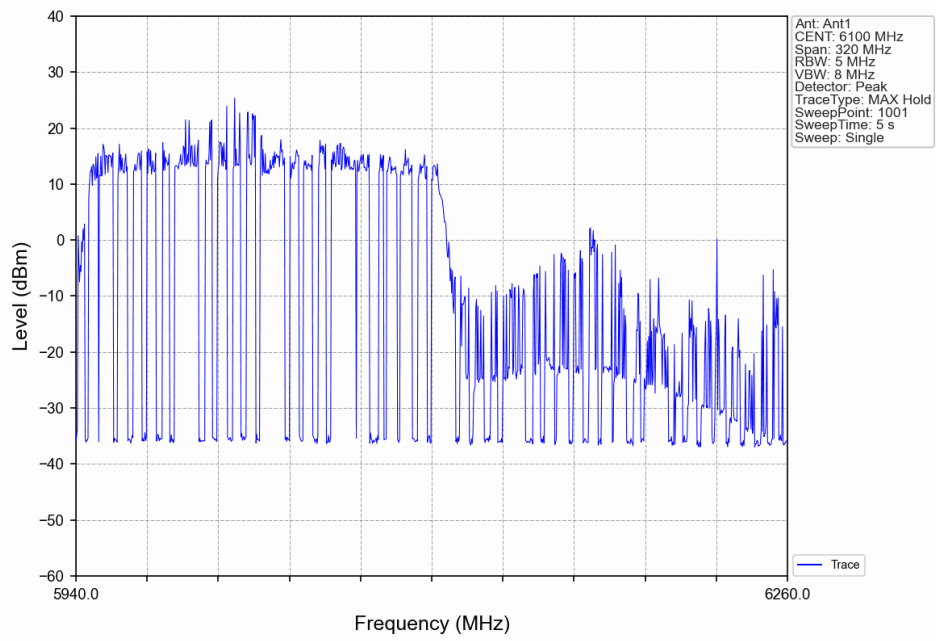
Mode	Frequency (MHz)	TX Type	RU	ANT	Incumbent Frequency (MHz)	Detected Level (dBm)				Verdict
						Injected Power	Ant gain (dBi)	Adjusted Power	Limit	
802.11ax (HEW20)	5955	SISO	RU242	1	5955.000	-80.00	3.50	-83.50	<=-62	Pass
802.11ax (HEW160)	6025	SISO	2xRU996	1	5950.000	-85.00	3.50	-88.50	<=-62	Pass
					6025.000	-84.50	3.50	-88.00	<=-62	Pass
					6100.000	-84.50	3.50	-88.00	<=-62	Pass
802.11ax (HEW20)	5955	MIMO	RU242	1	5955.000	-84.00	3.50	-87.50	<=-62	Pass
802.11ax (HEW160)	6025	MIMO	2xRU996	1	5950.000	-78.50	3.50	-82.00	<=-62	Pass
					6025.000	-82.50	3.50	-86.00	<=-62	Pass
					6100.000	-84.50	3.50	-88.00	<=-62	Pass

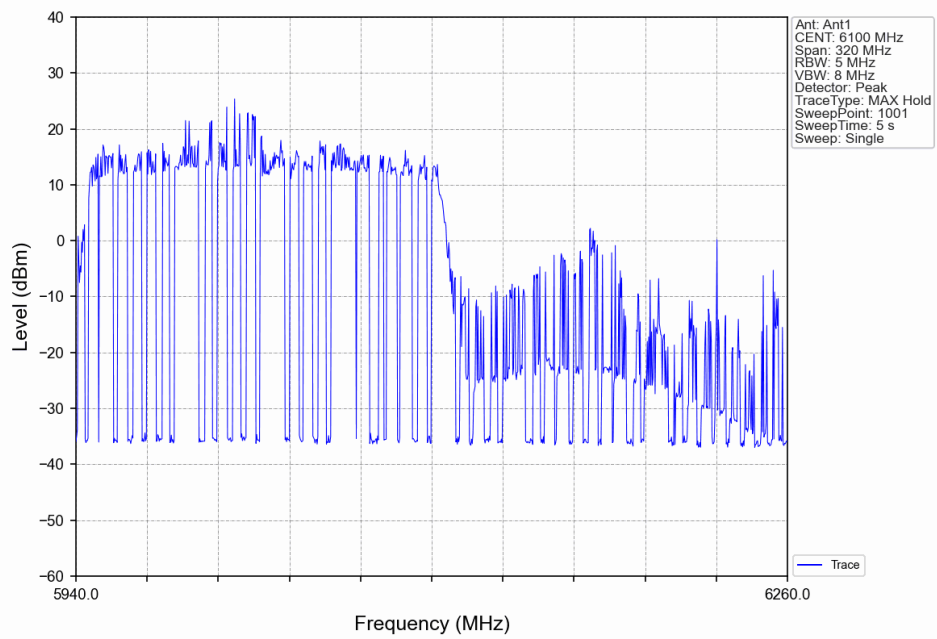
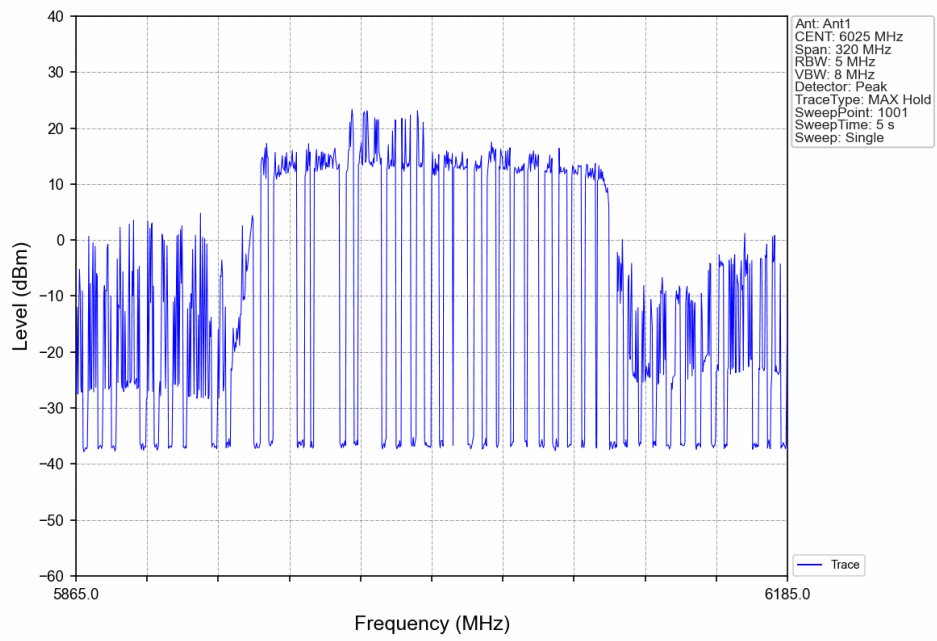
7.1.2 Test Graph

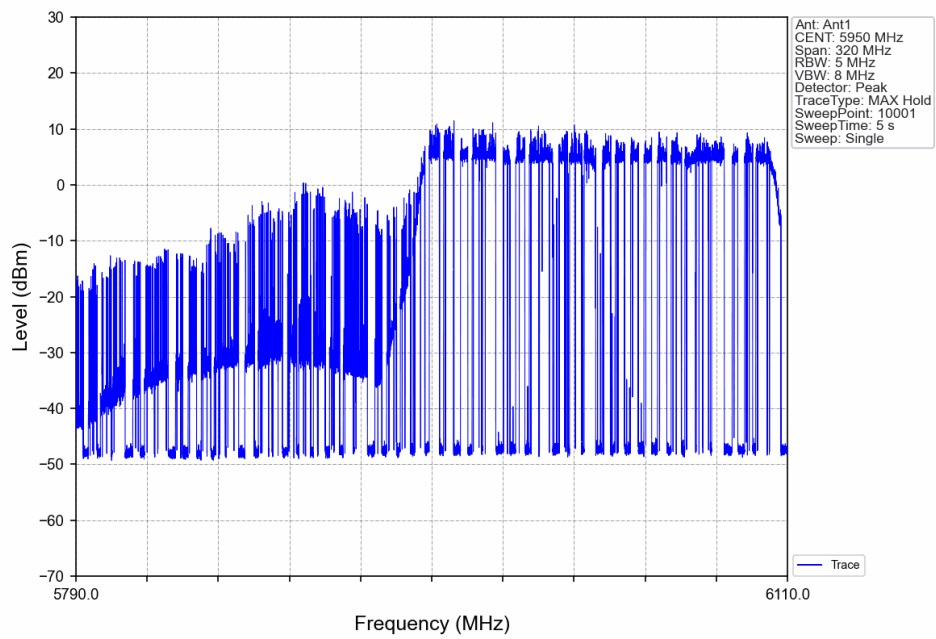
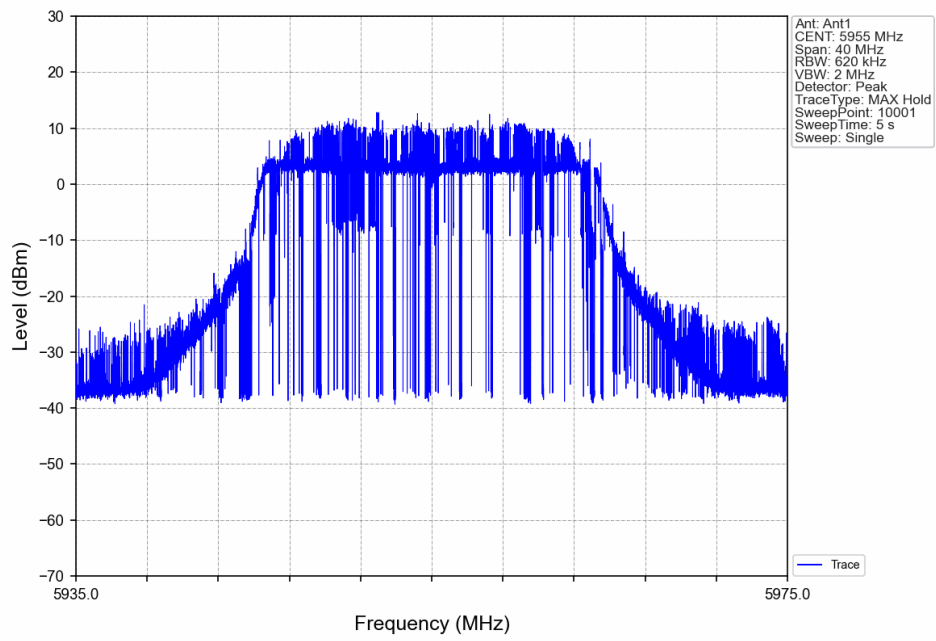


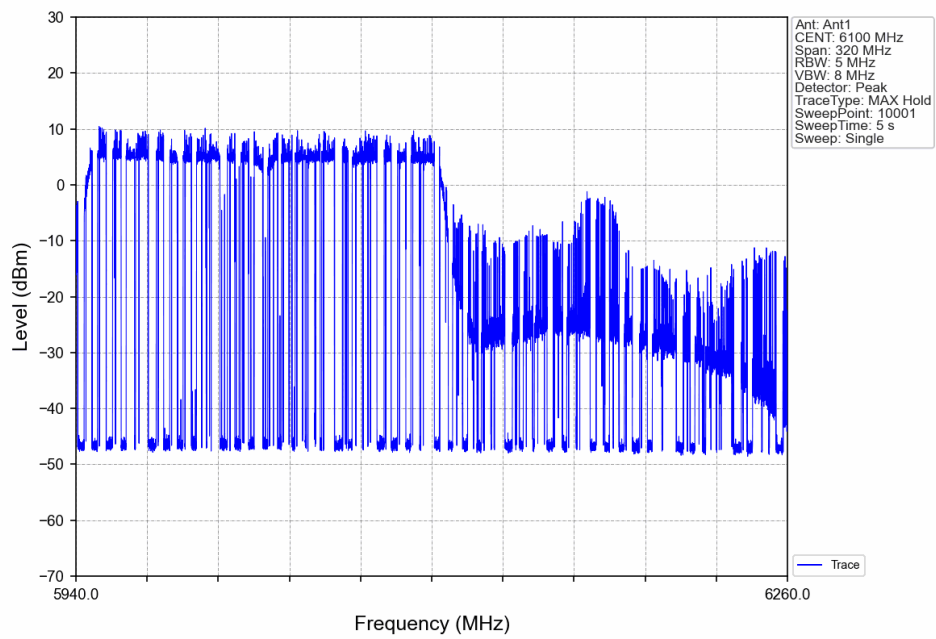
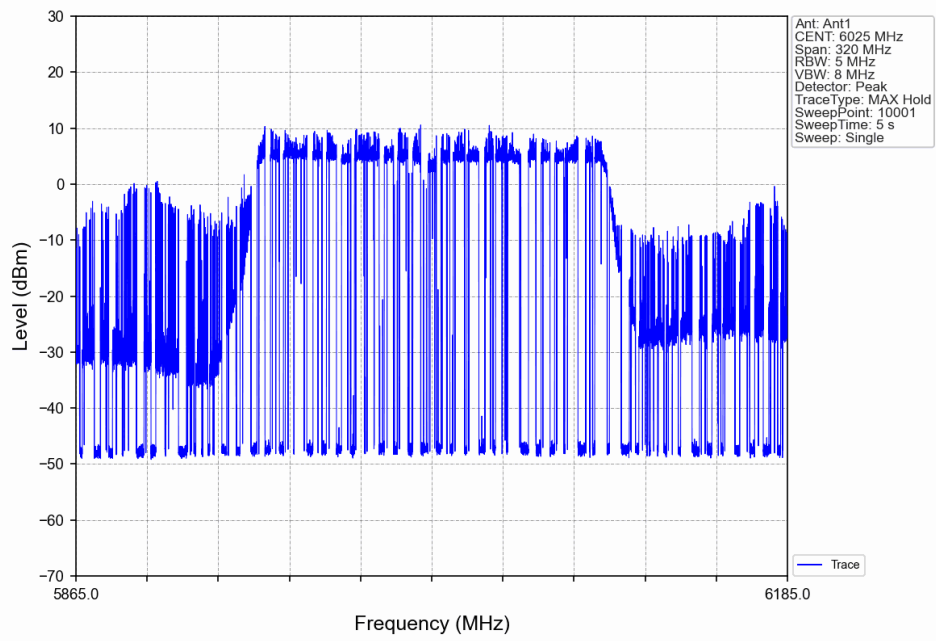


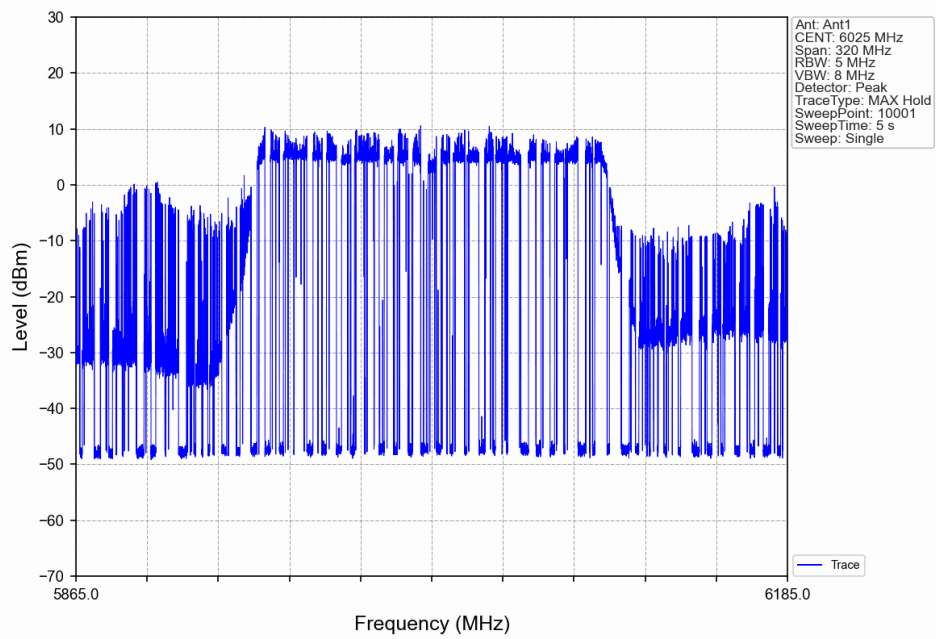
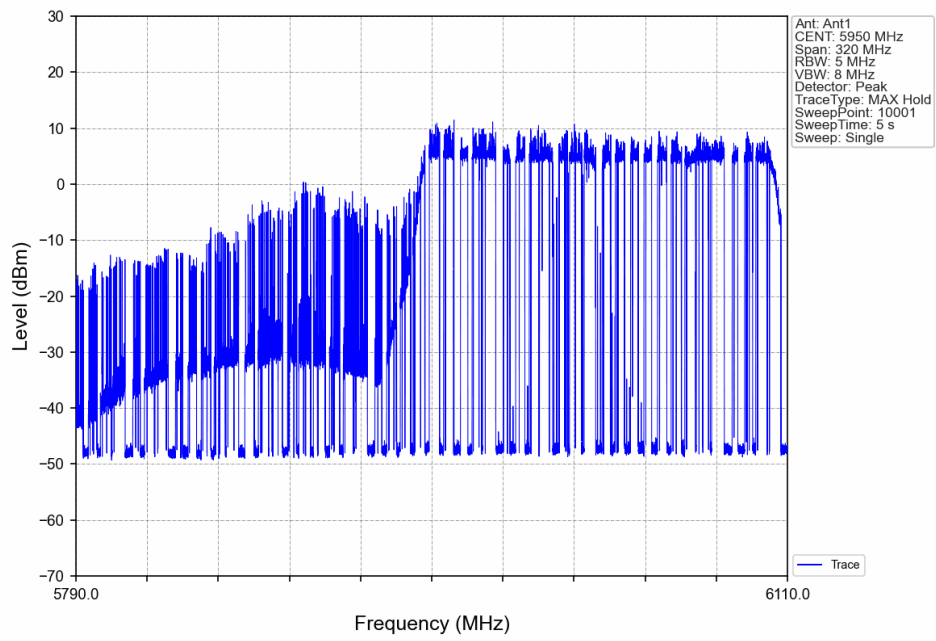


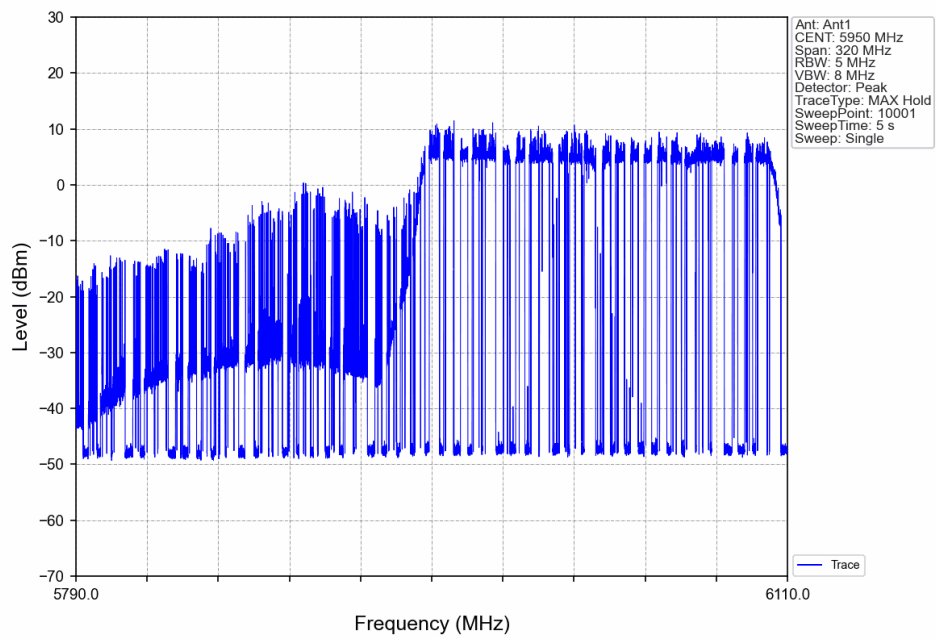
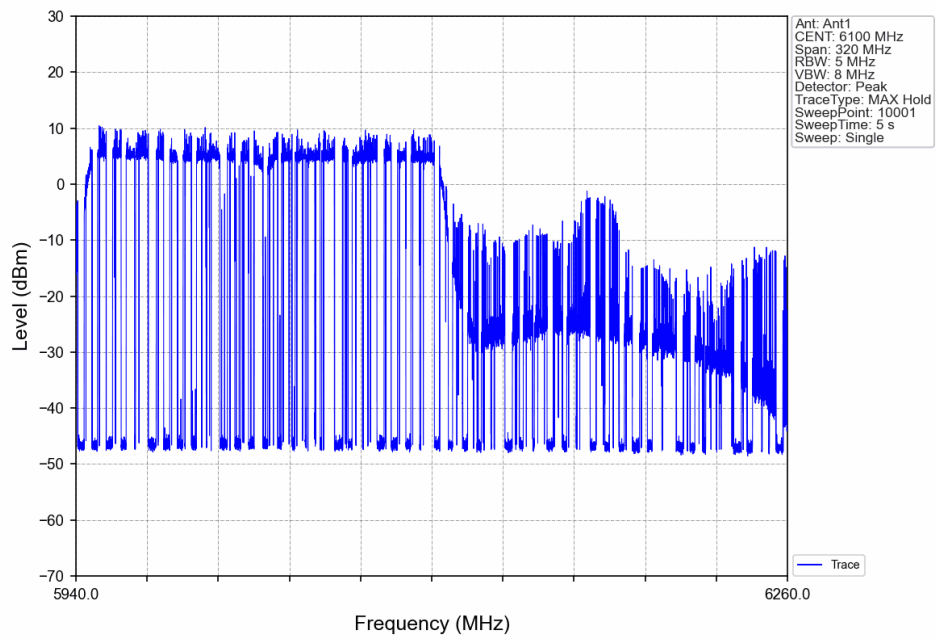


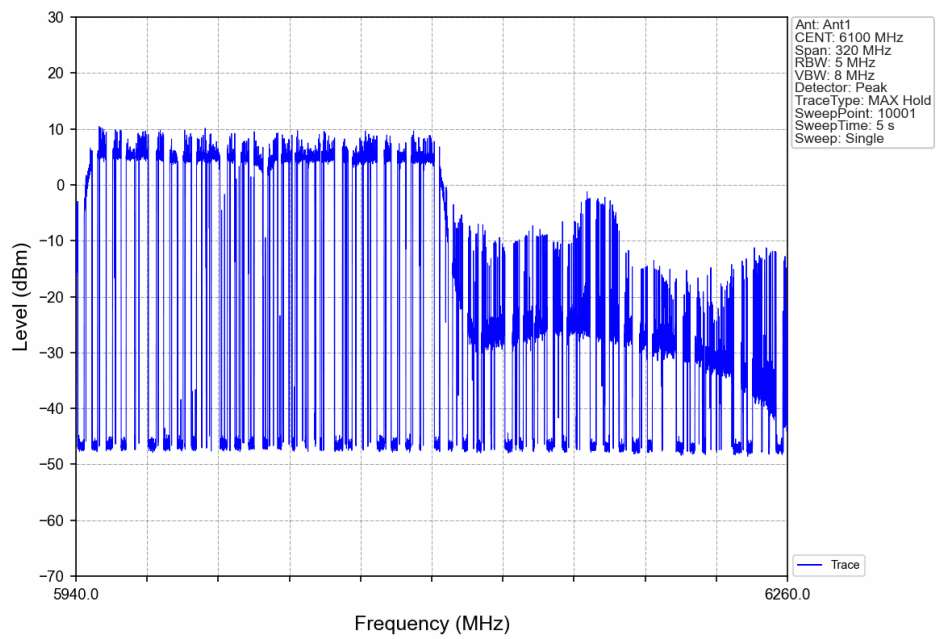
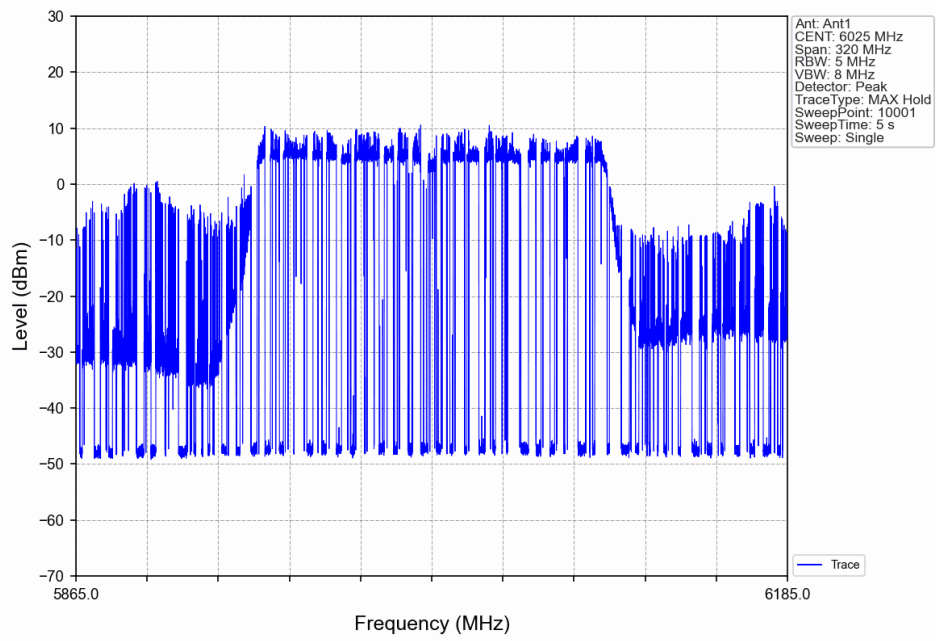












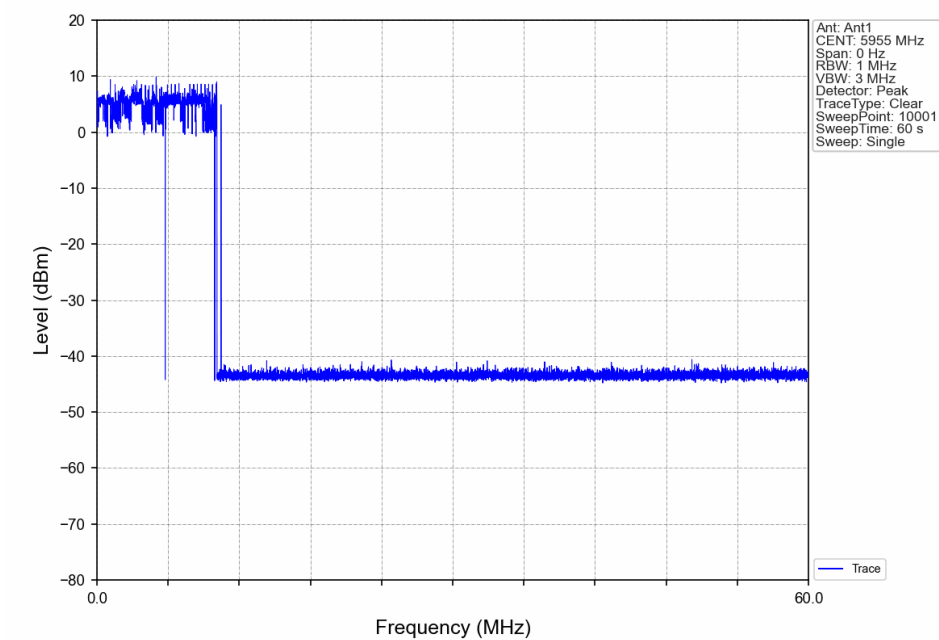
7.2 Data

7.2.1 Test Result

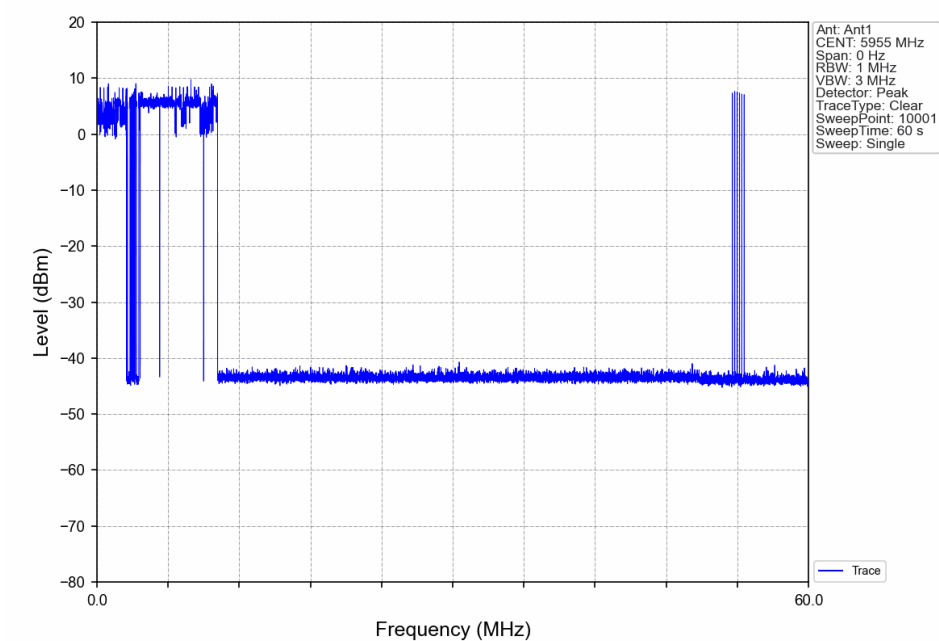
ENV	Mode	TX Type	Freq (MHz)	RU	ANT	Incumbent Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																	Result	Limit	
NTNV	802.11ax (HEW20)	SISO	5955	RU242	1	5955.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	802.11ax (HEW160)	SISO	6025	2xRU996	1	5950.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
						6025.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
						6100.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	802.11ax (HEW20)	MIMO	5955	RU242	1	5955.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	802.11ax (HEW160)	MIMO	6025	2xRU996	1	5950.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
						6025.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
						6100.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	Note1: CBP Detection Trials (1=Detection, 0=No Detection)																		

7.2.2 Test Graph

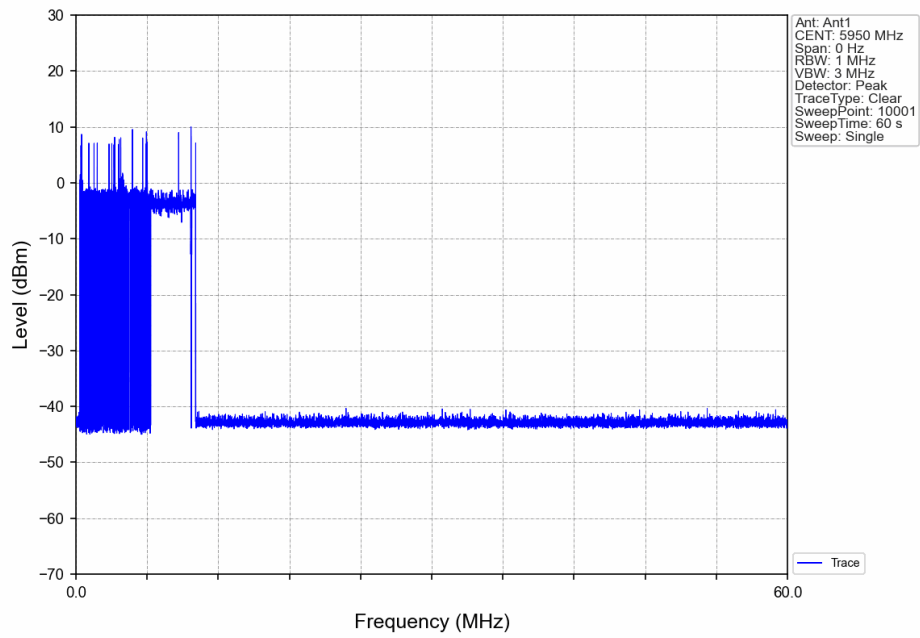
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



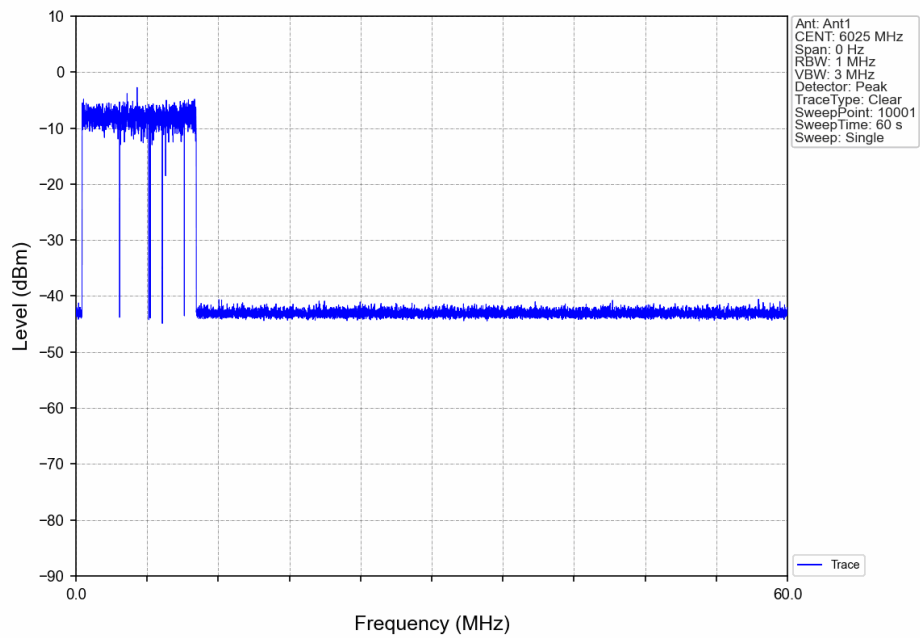
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



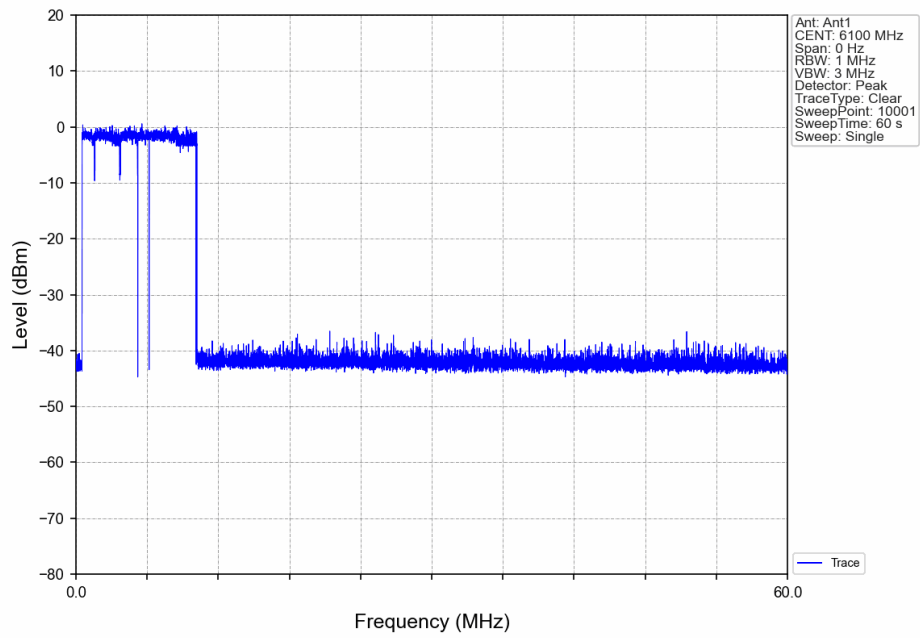
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



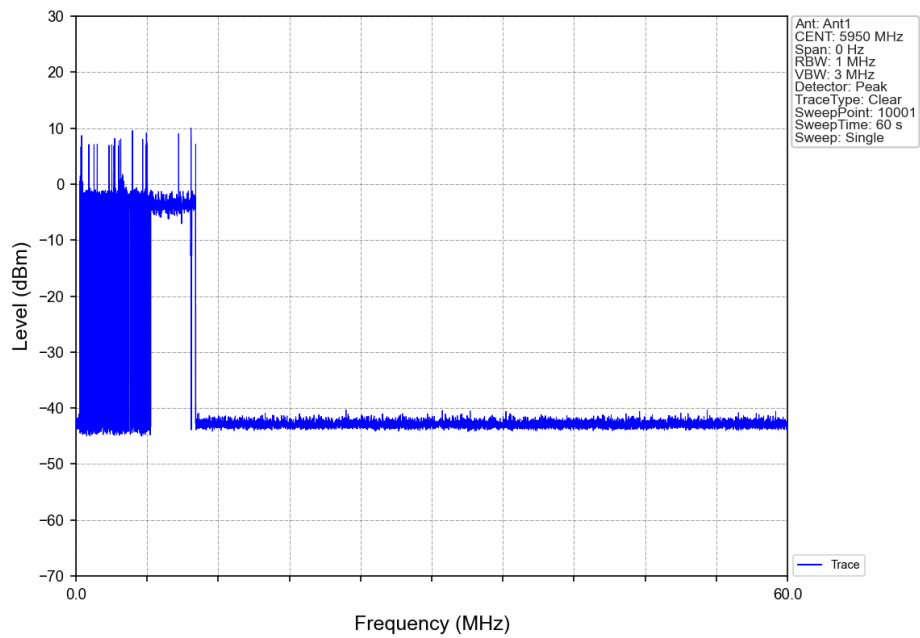
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



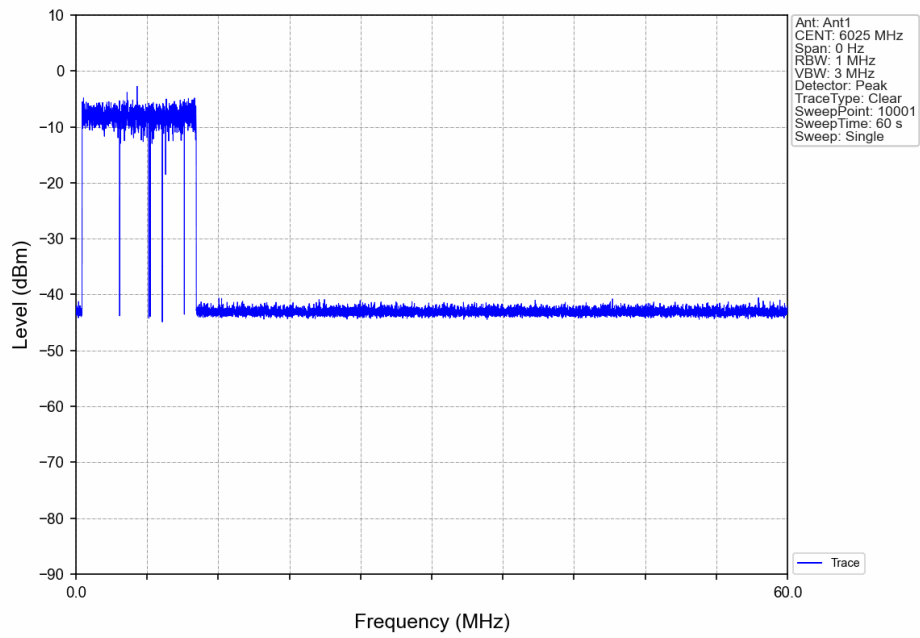
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



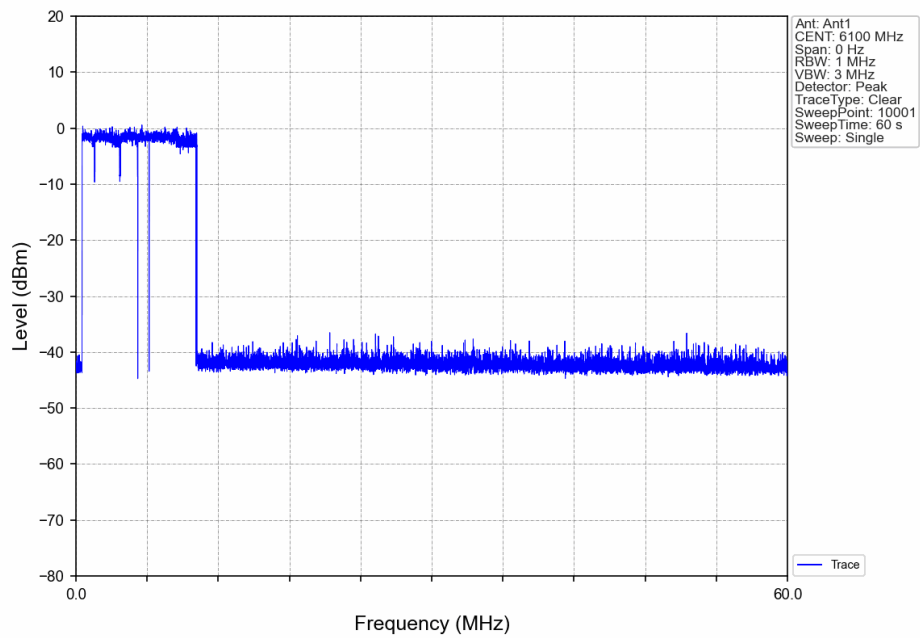
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



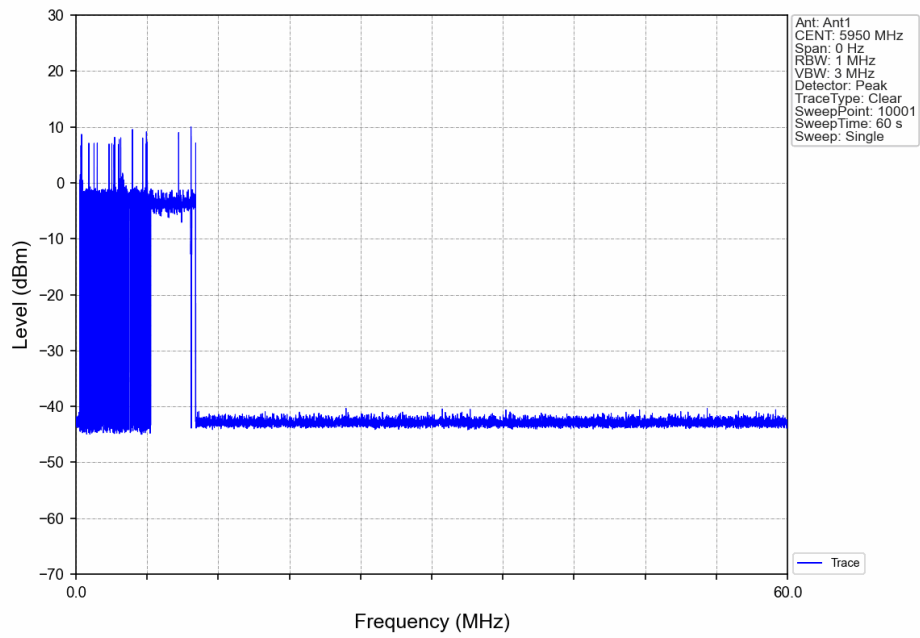
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



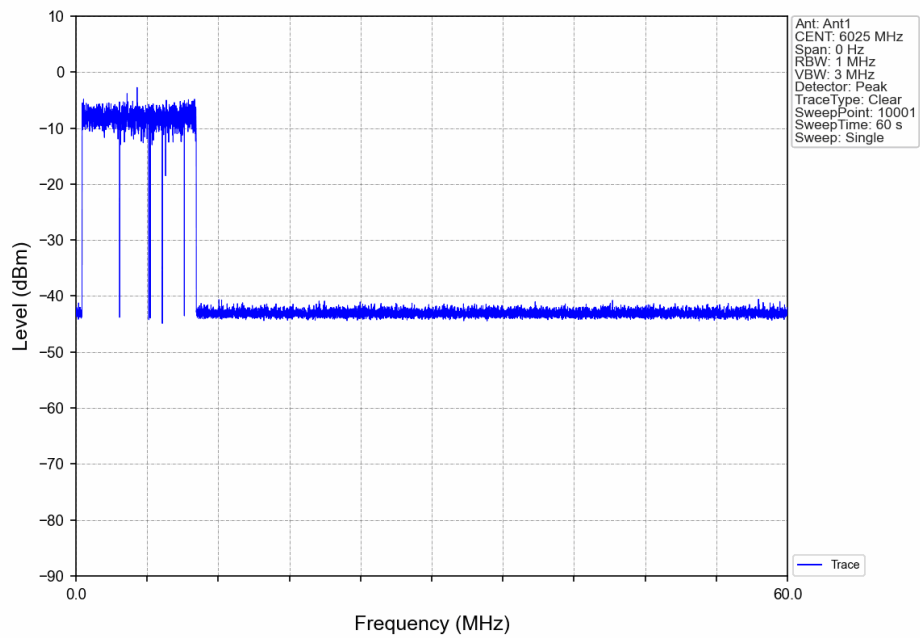
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



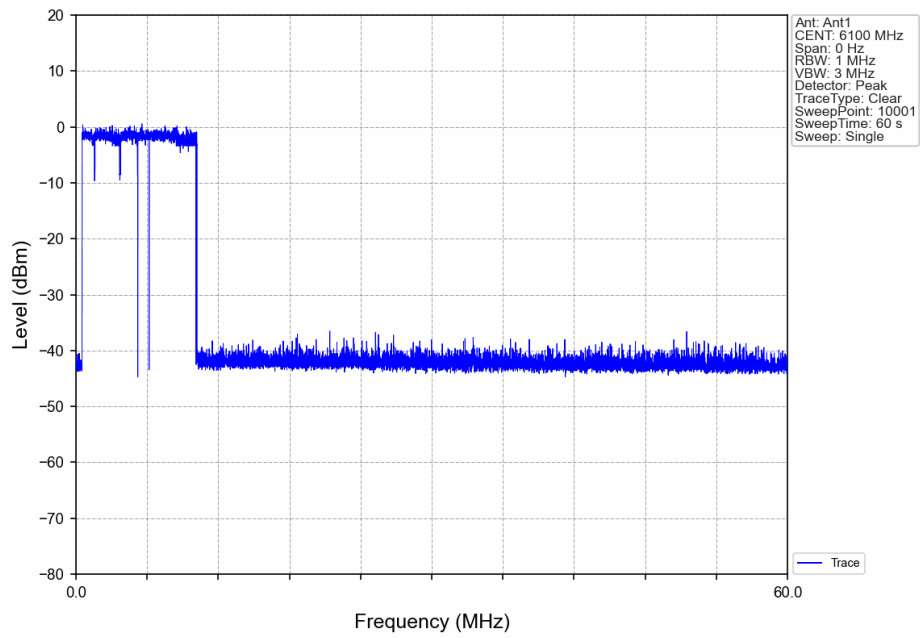
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



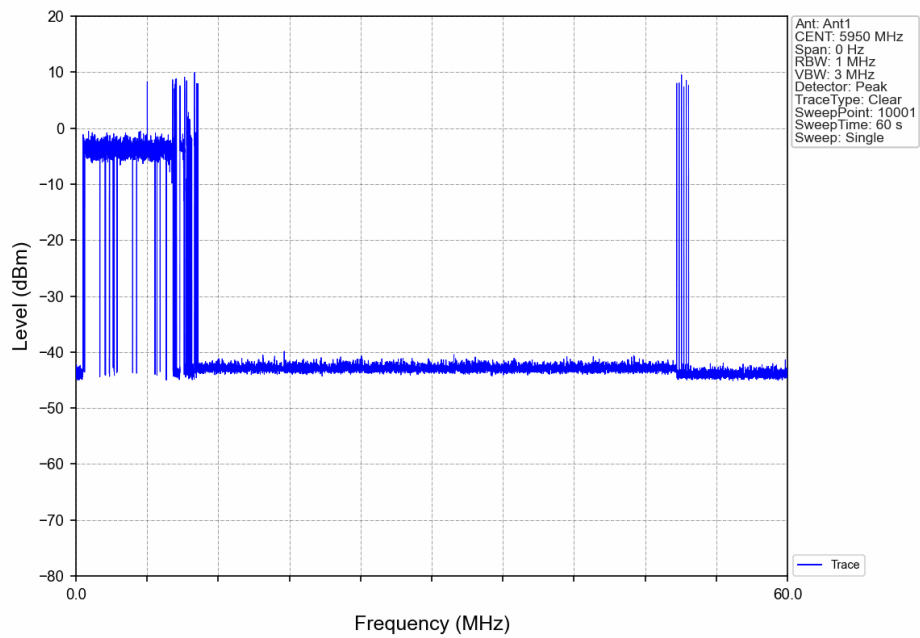
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



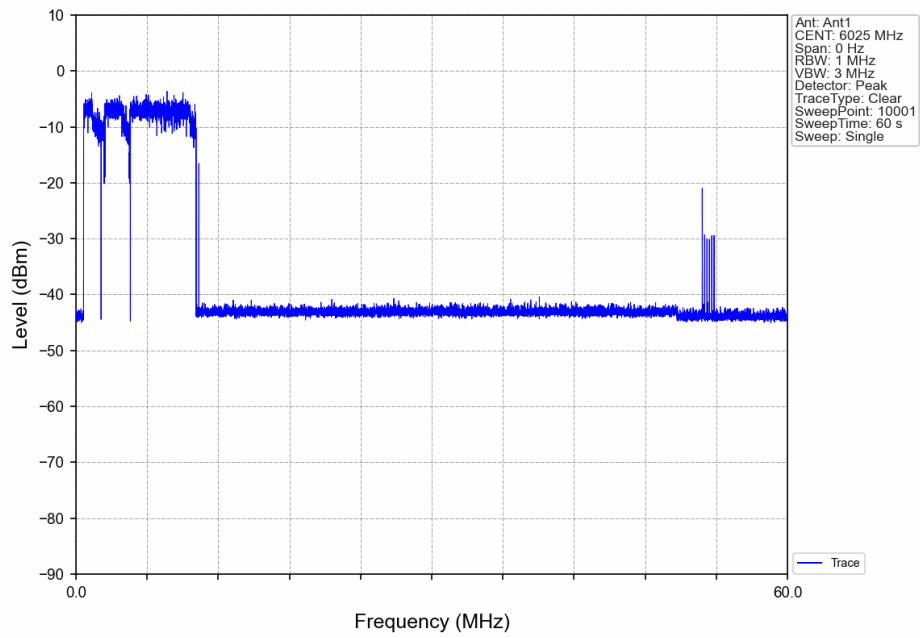
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



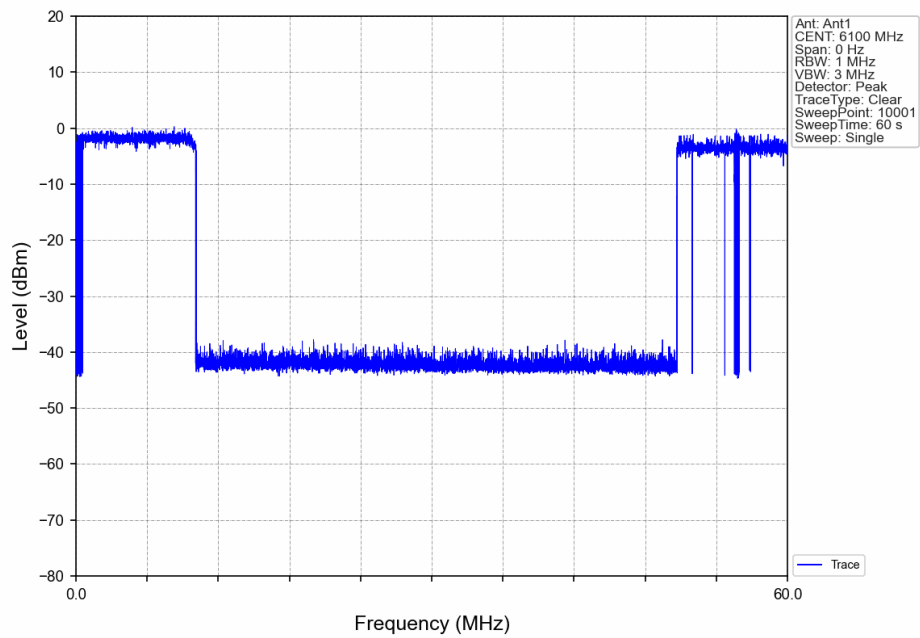
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



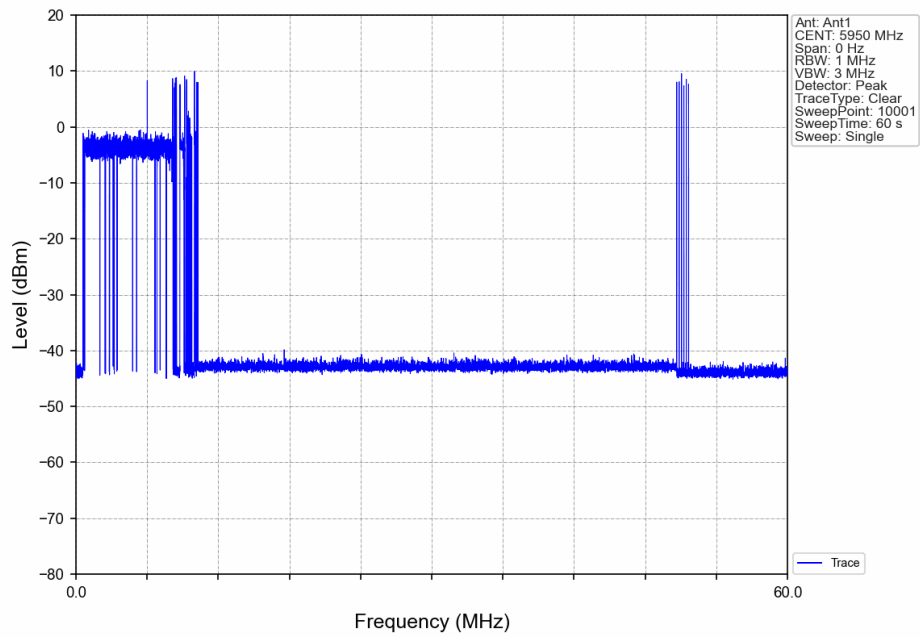
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds
and remove the signal at 50 seconds



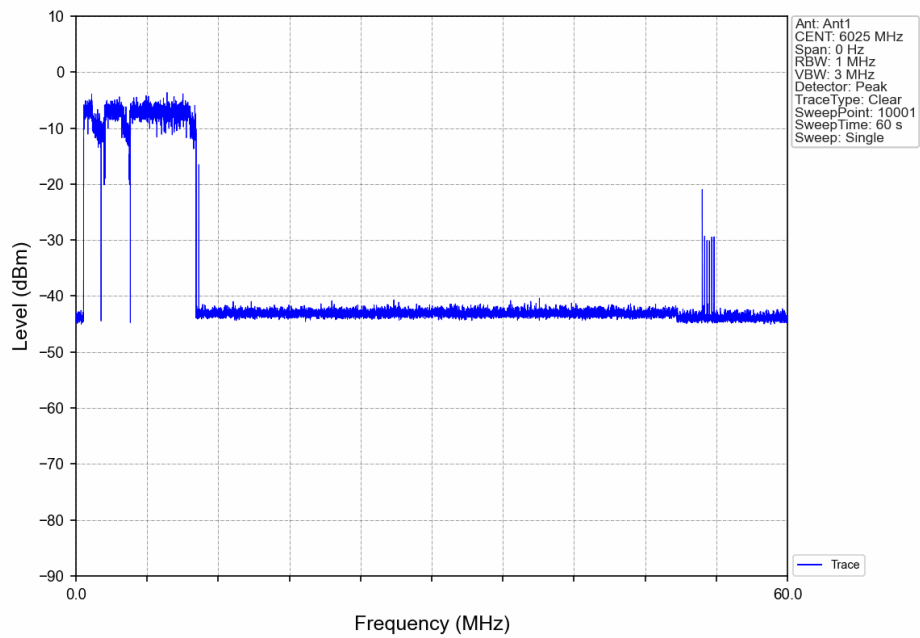
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds
and remove the signal at 50 seconds



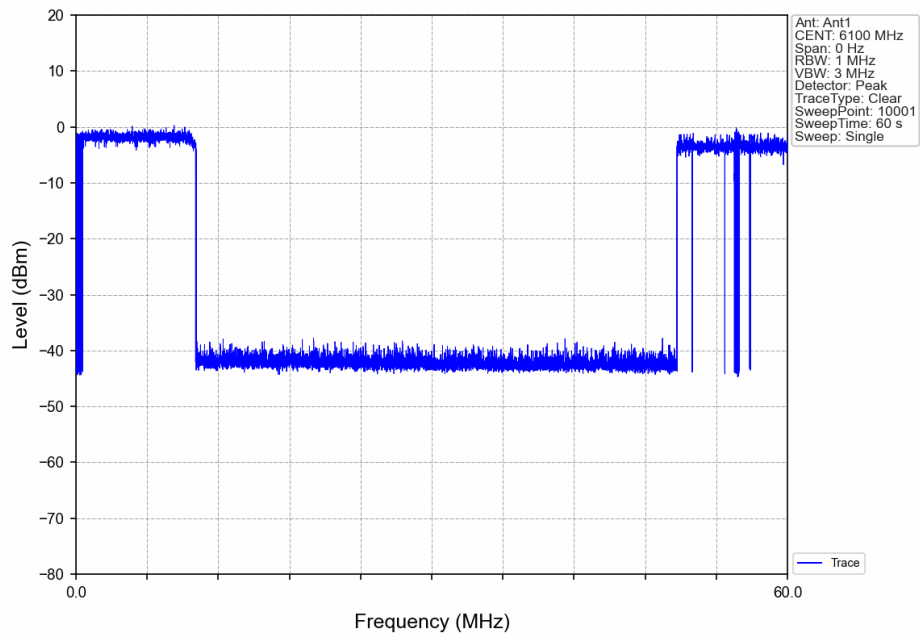
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



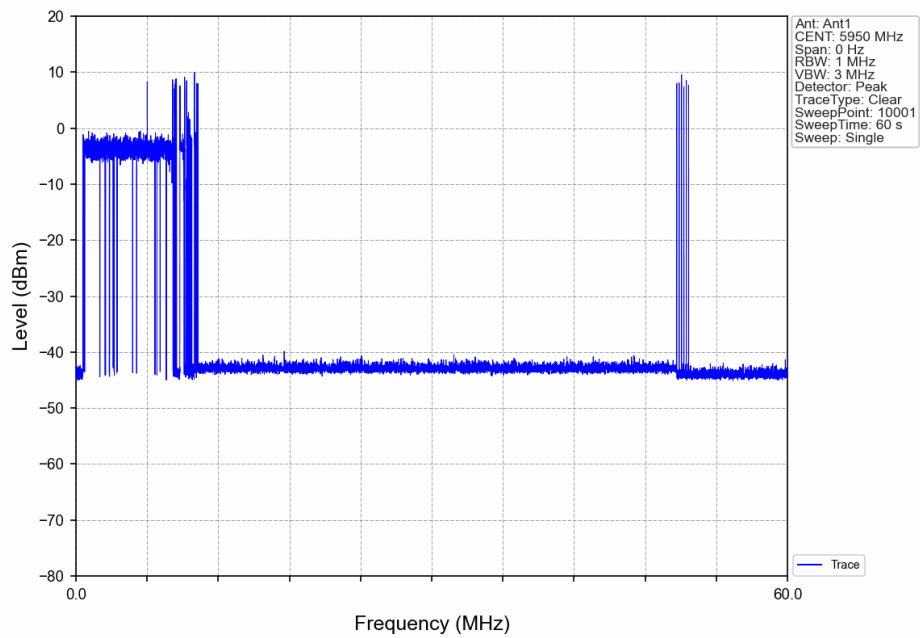
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



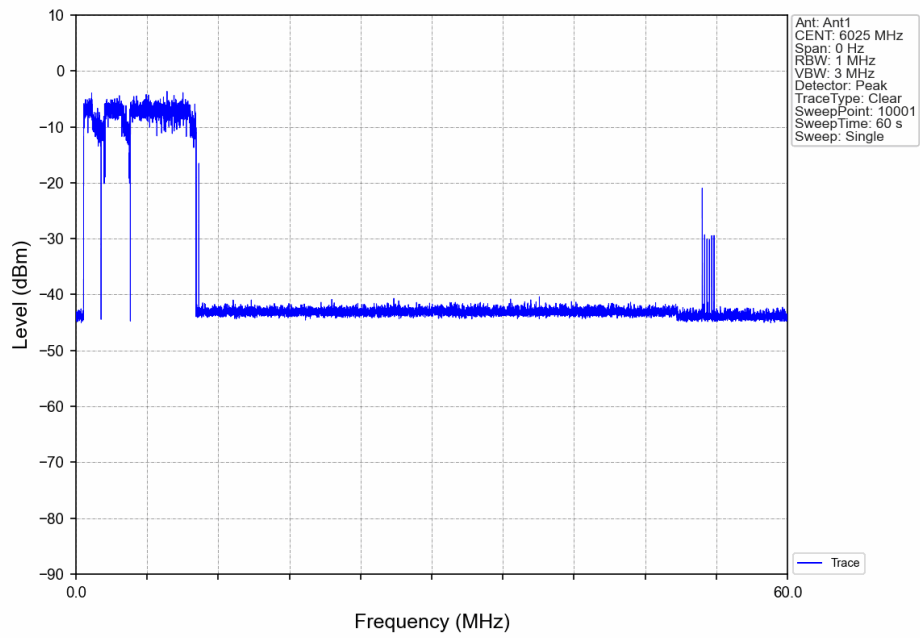
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



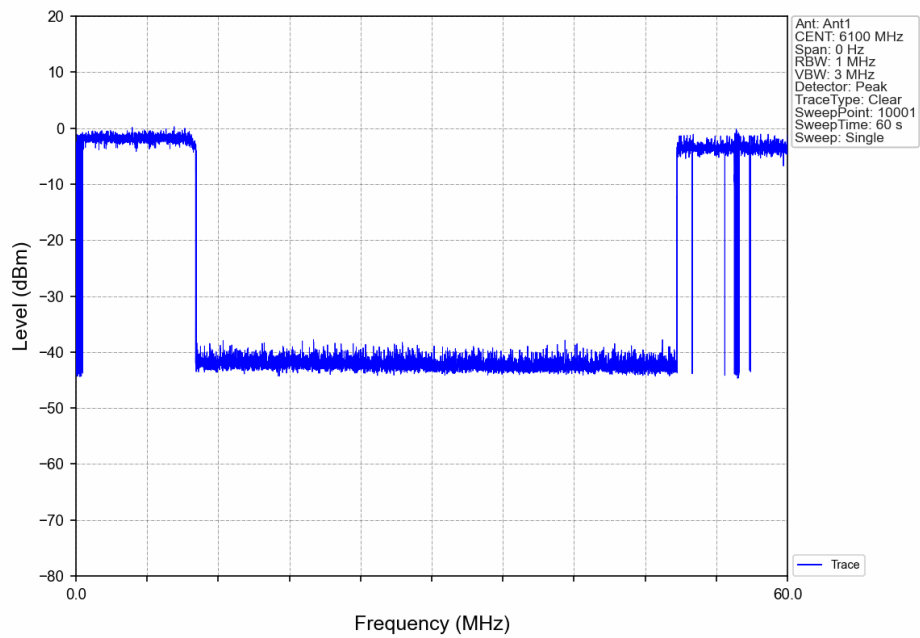
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



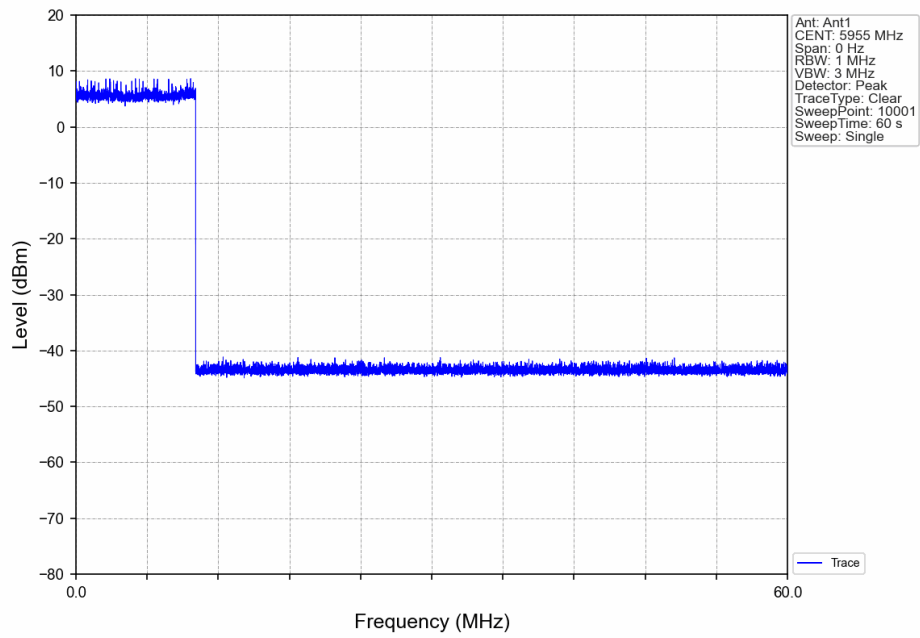
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



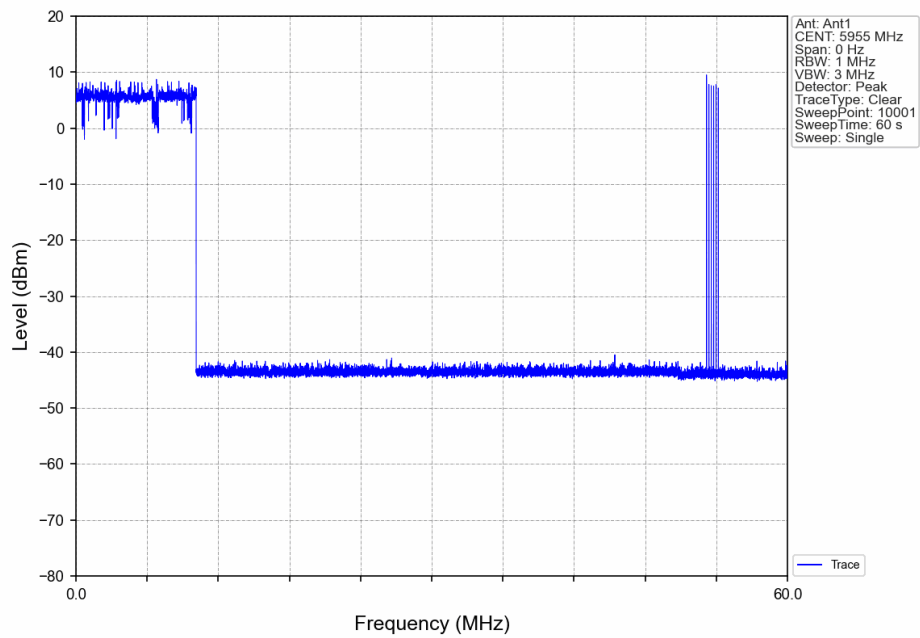
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



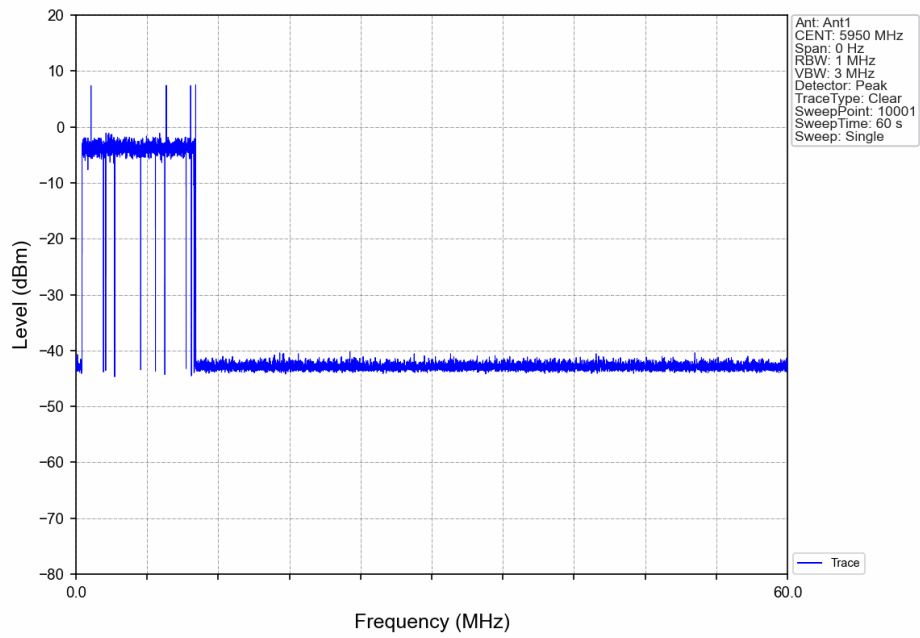
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



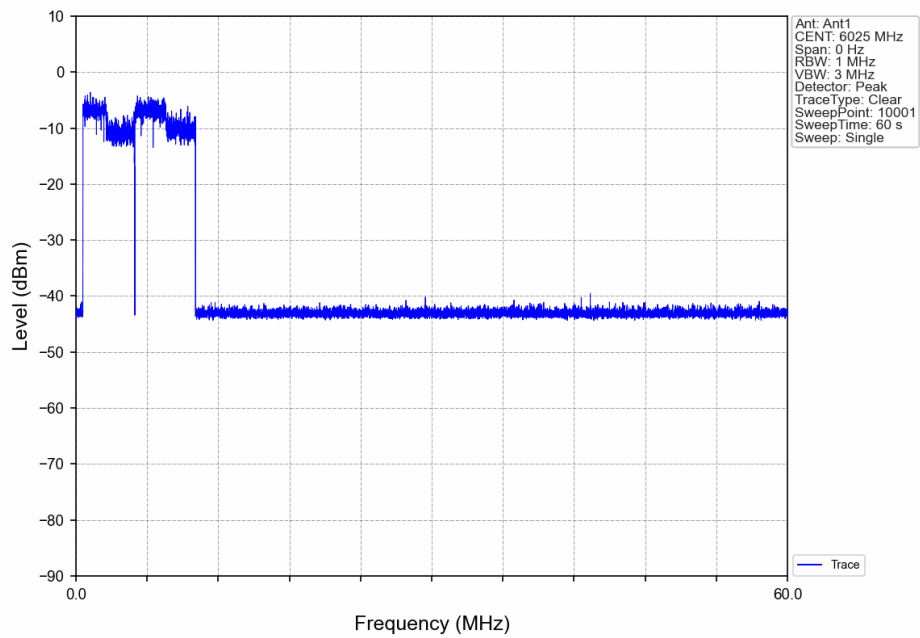
802.11ax(HEW20)_LCH_5955MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



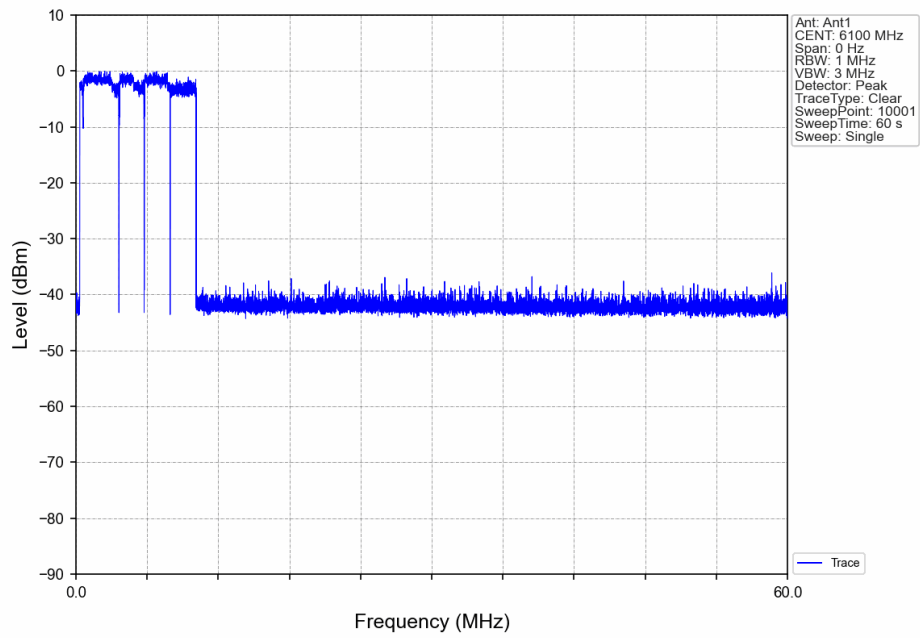
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



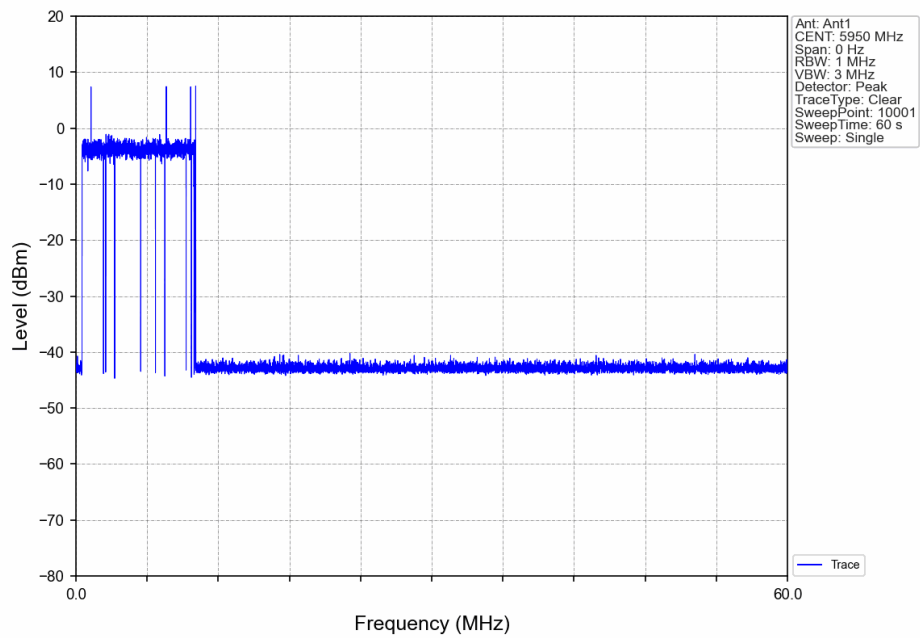
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



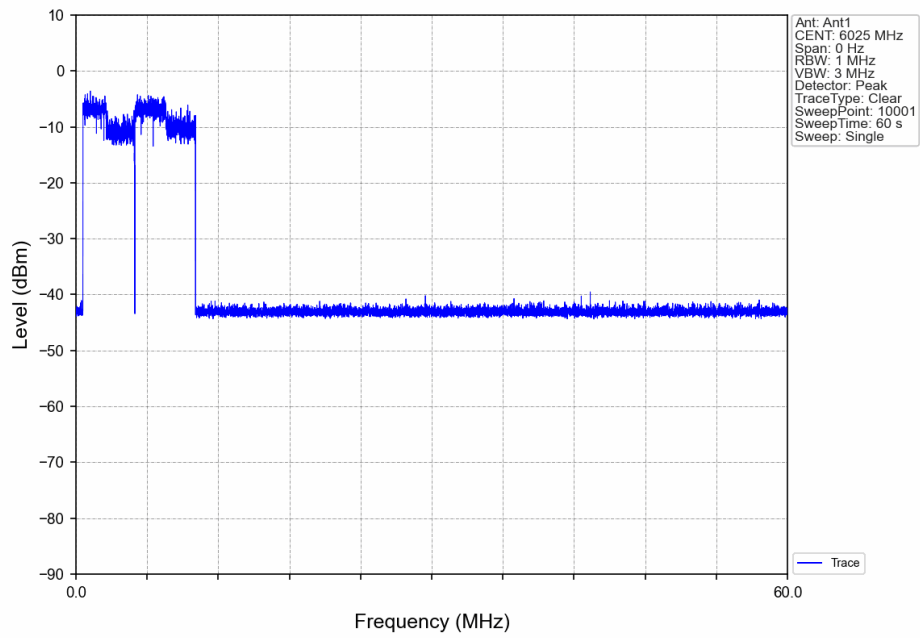
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



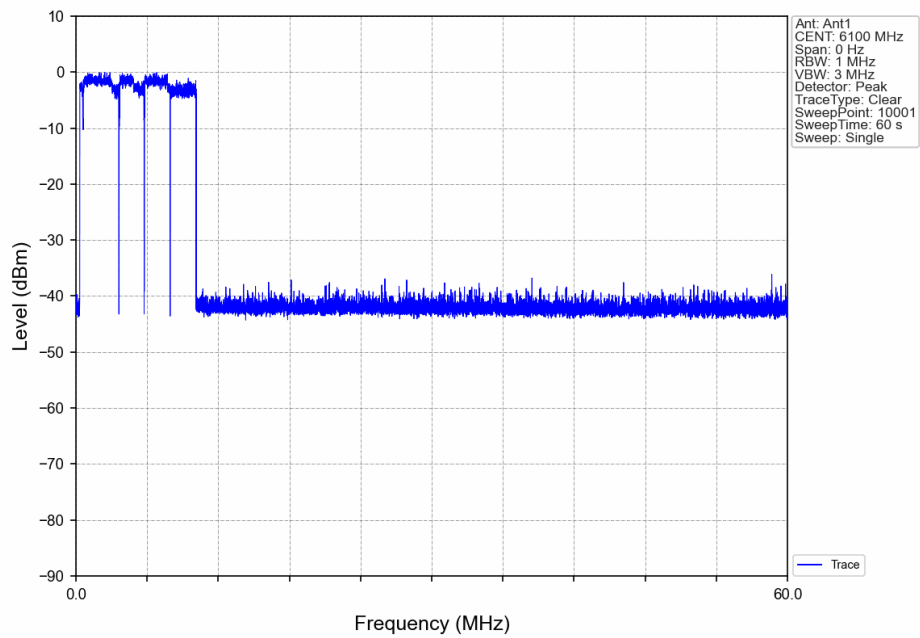
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



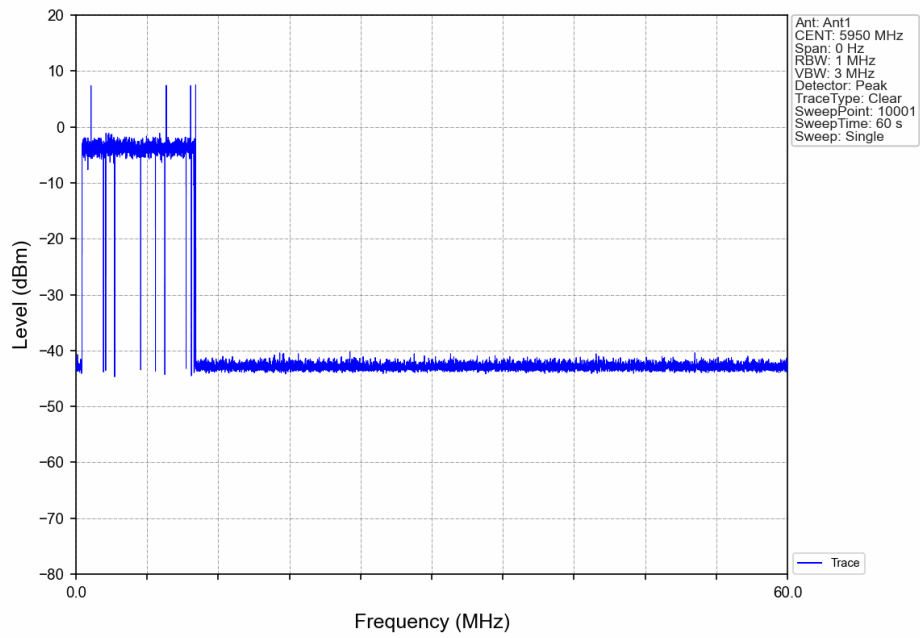
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



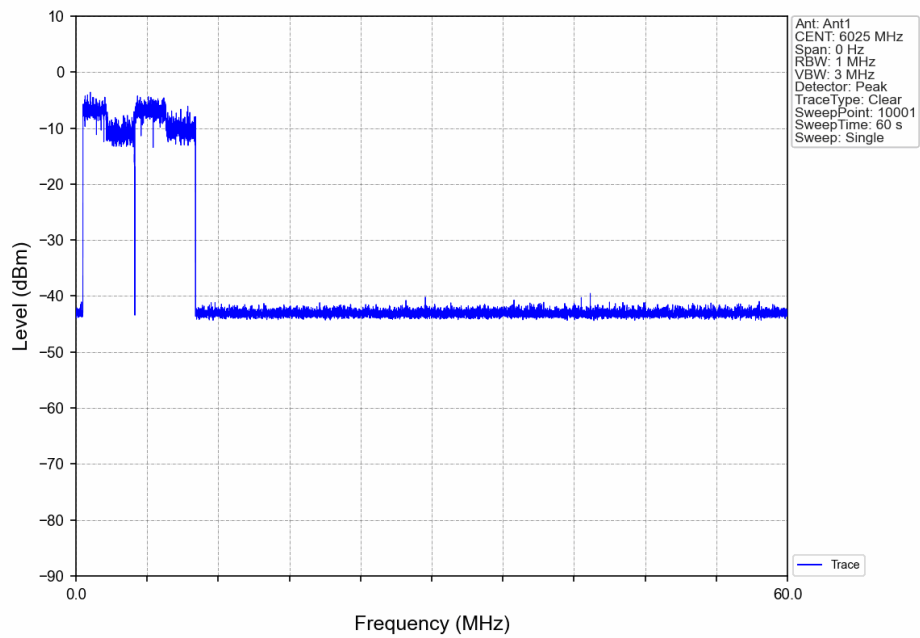
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



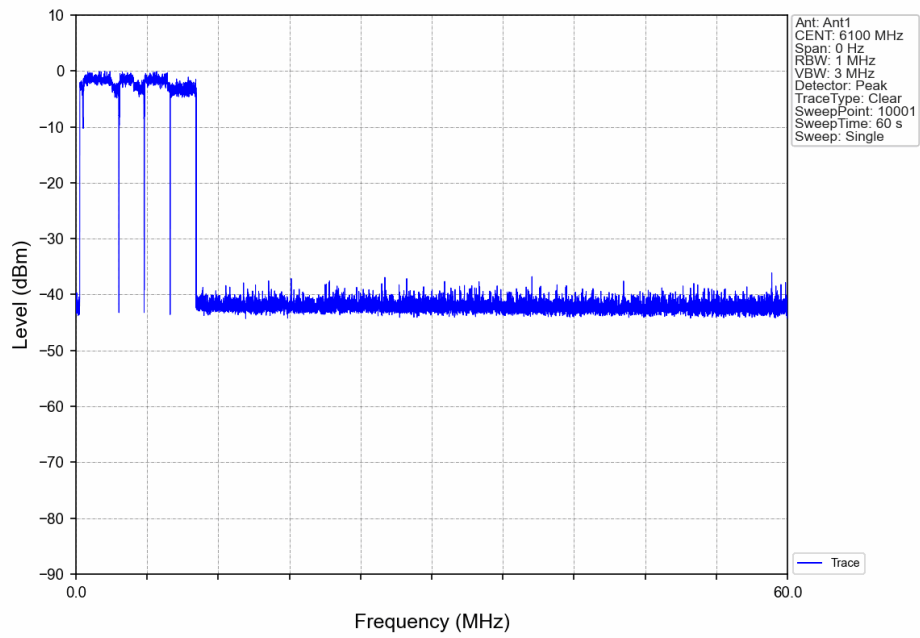
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



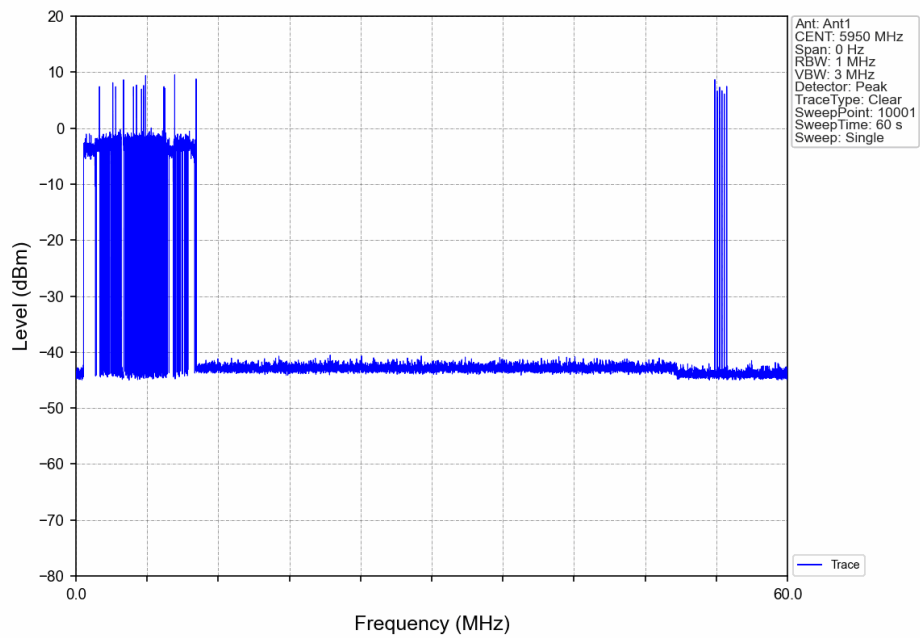
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



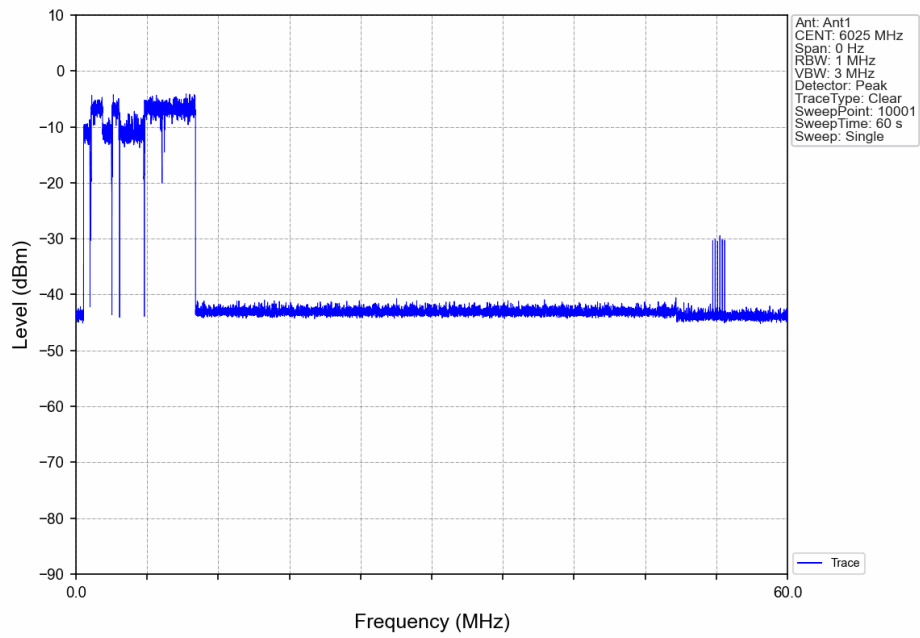
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



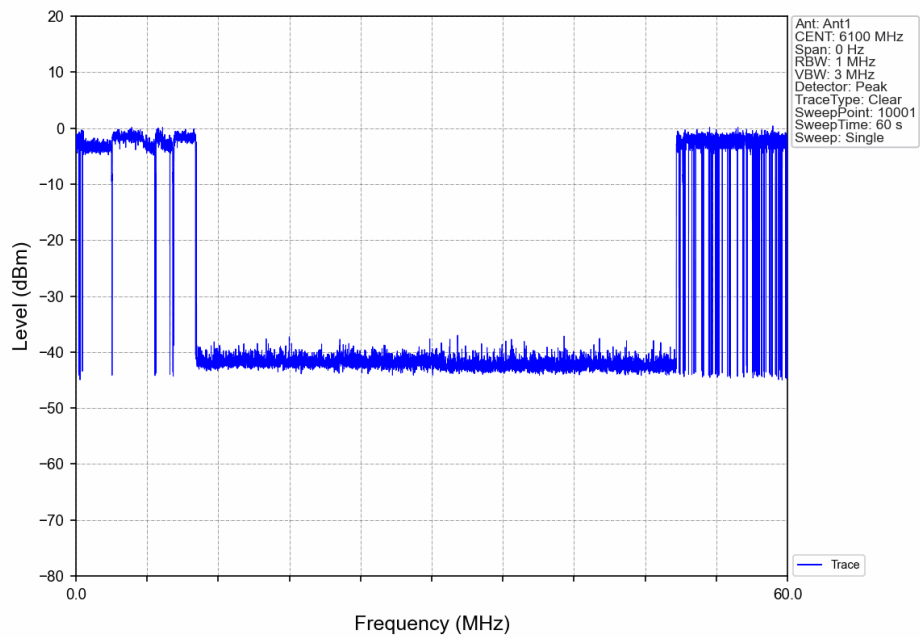
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



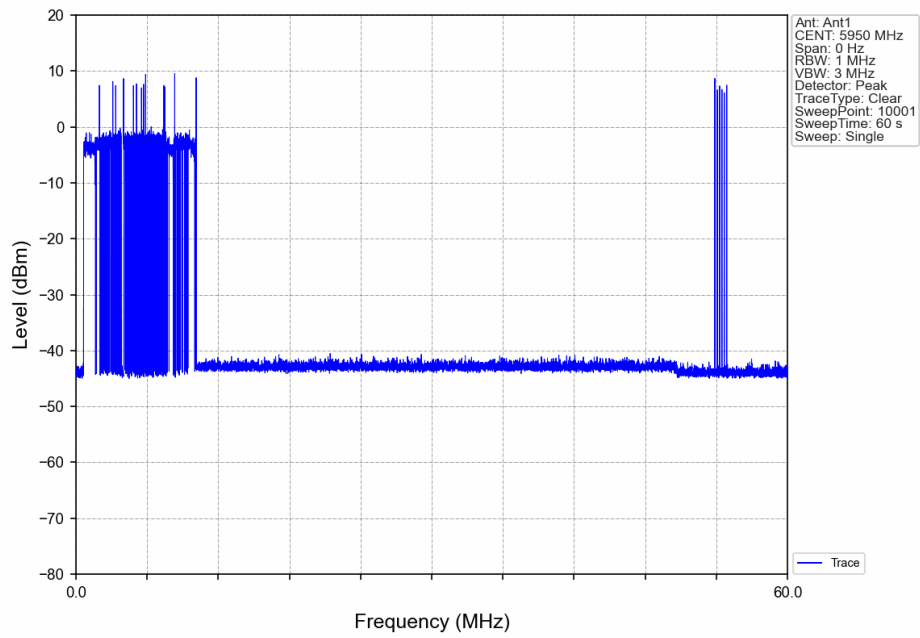
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



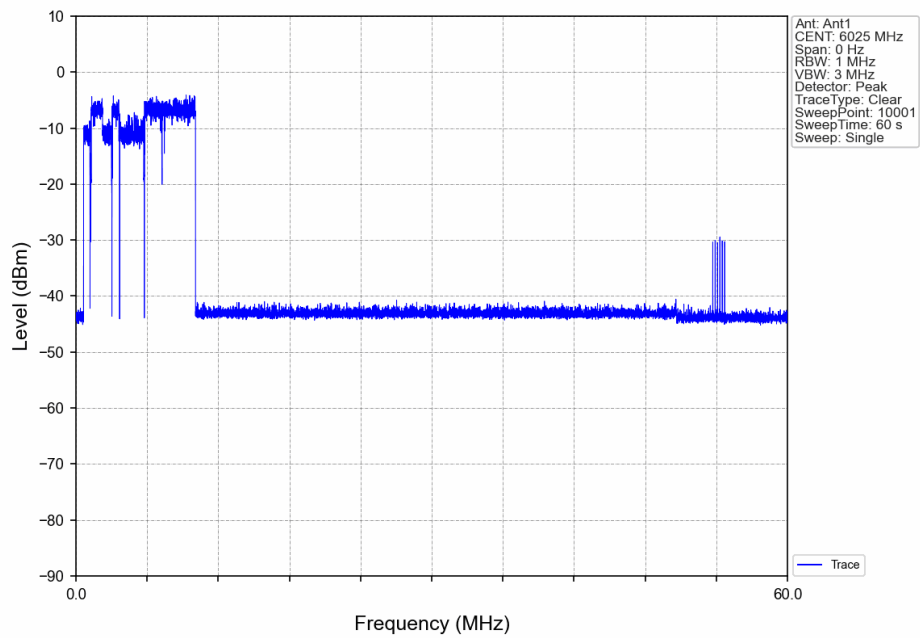
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



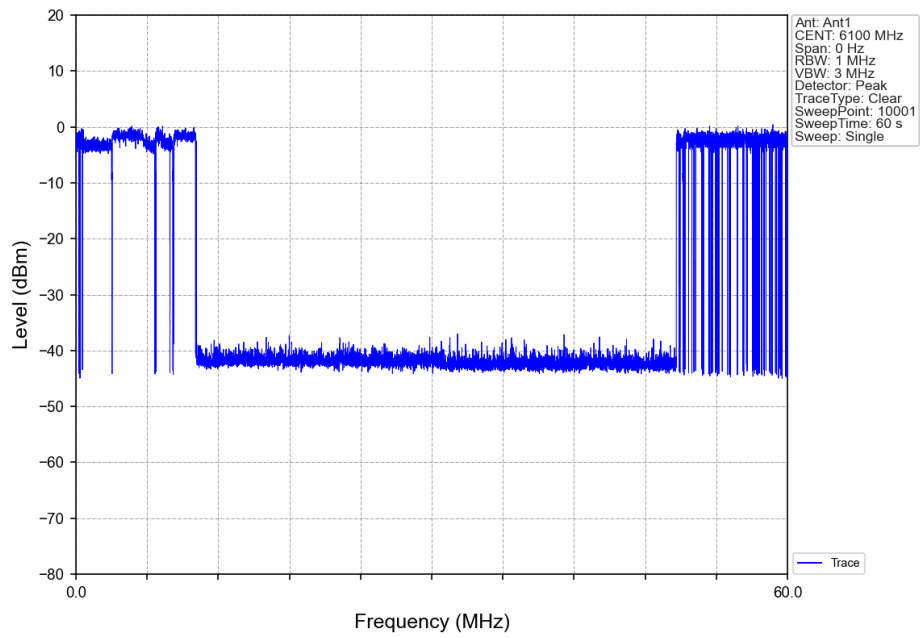
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



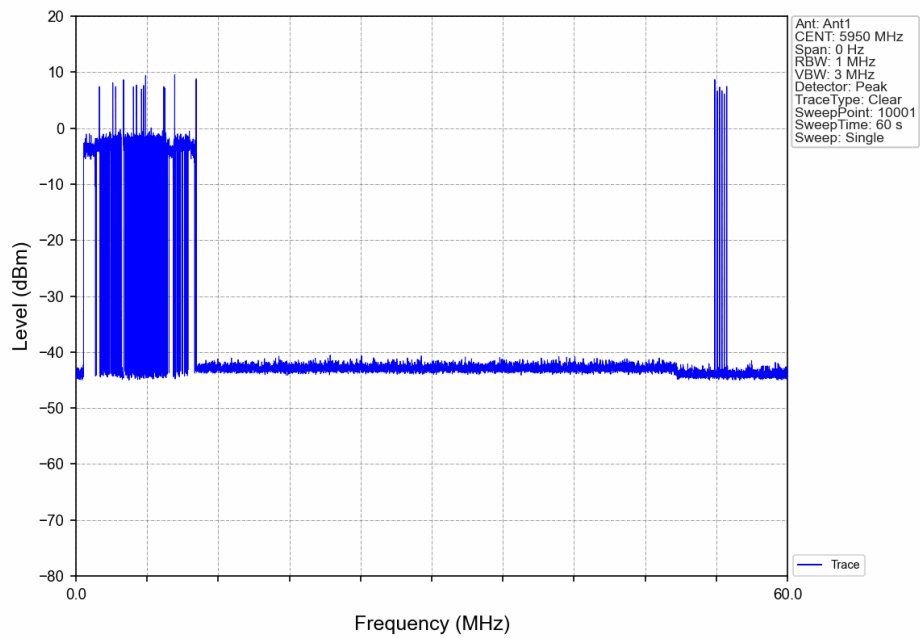
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



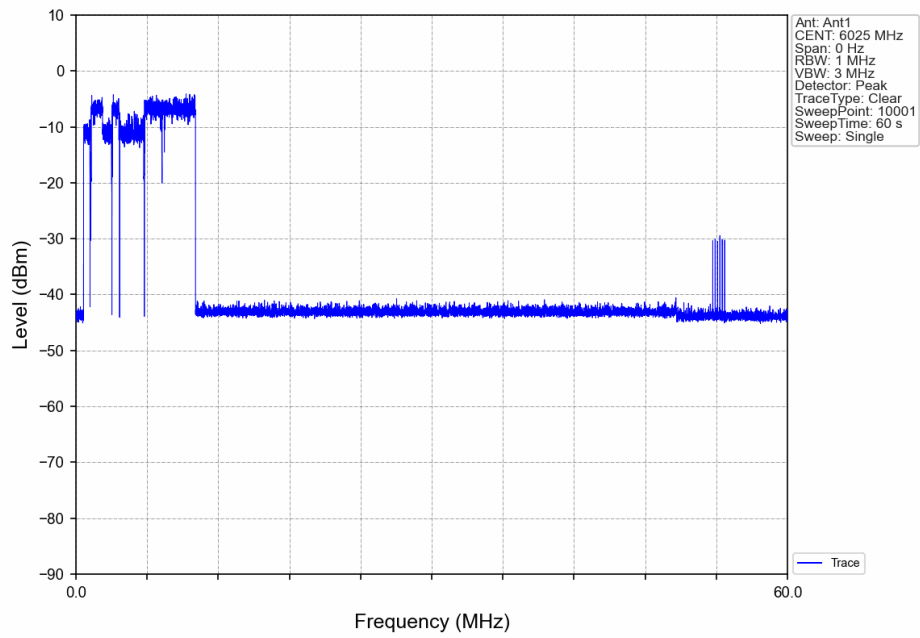
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



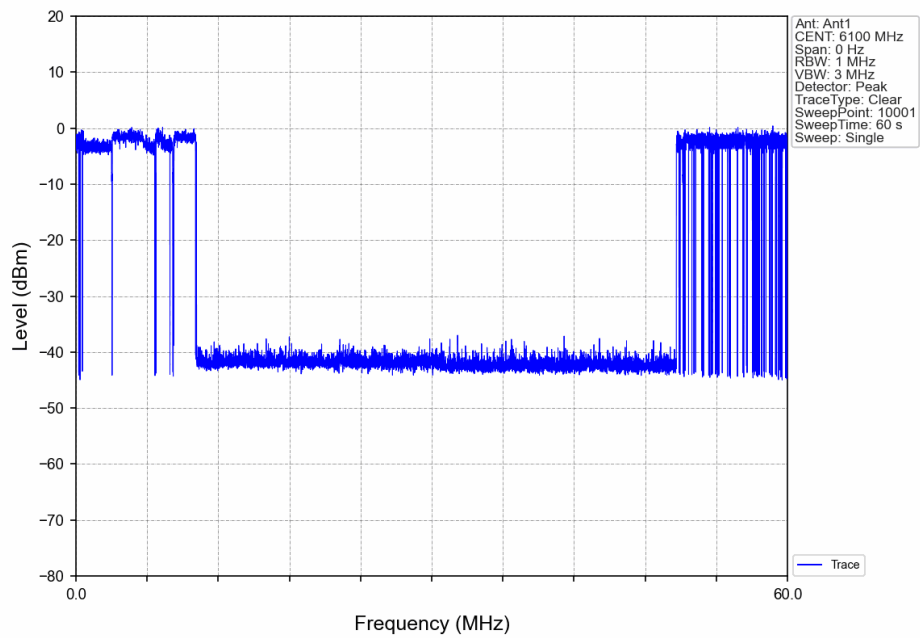
802.11ax(HEW160)_LCH_6025MHz_2xRU996_Left_Ant1_NTNV_ - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



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

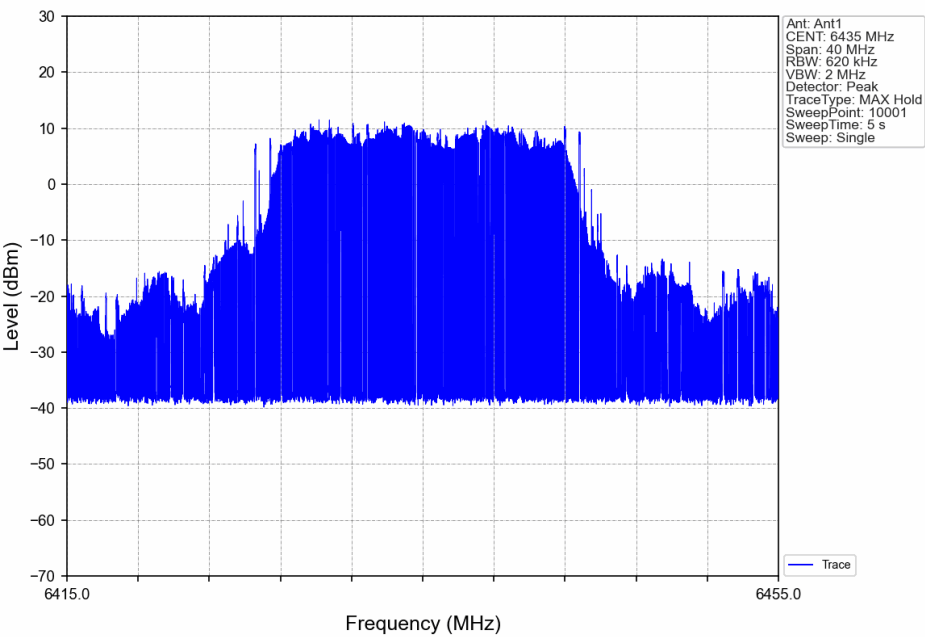
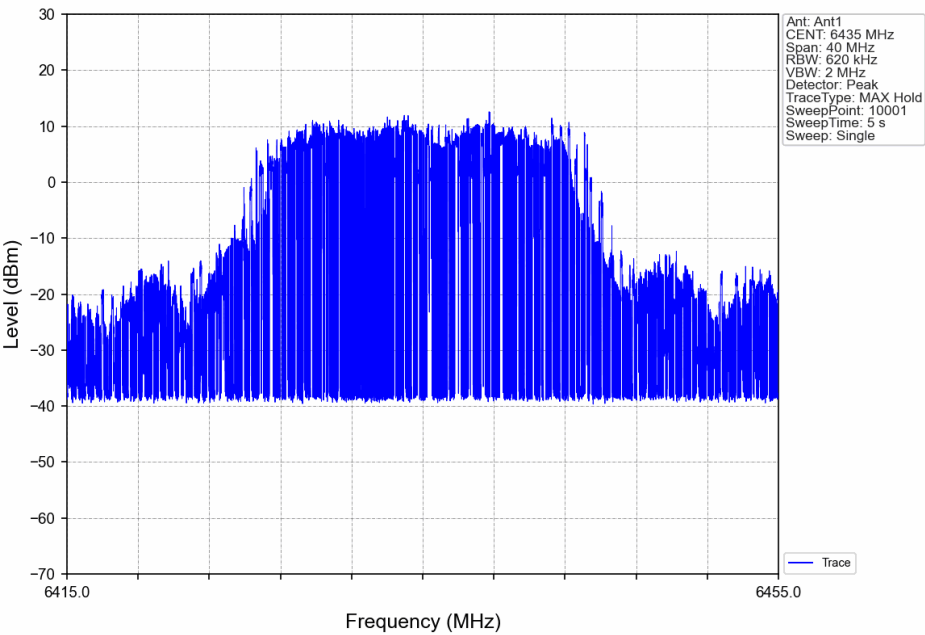


7.3 CBP

7.3.1 Test Result

Mode	TX Type	Frequency (MHz)	RU	ANT	Incumbent Frequency (MHz)	Detected Level (dBm)				Verdict
						Injected Power	Ant gain (dBi)	Adjusted Power	Limit	
802.11ax (HEW20)	SISO	6435	RU242	1	6435.000	-83.50	3.50	-87.00	<=-62	Pass
	MIMO	6435	RU242	1	6435.000	-83.00	3.50	-86.50	<=-62	Pass

7.3.2 Test Graph



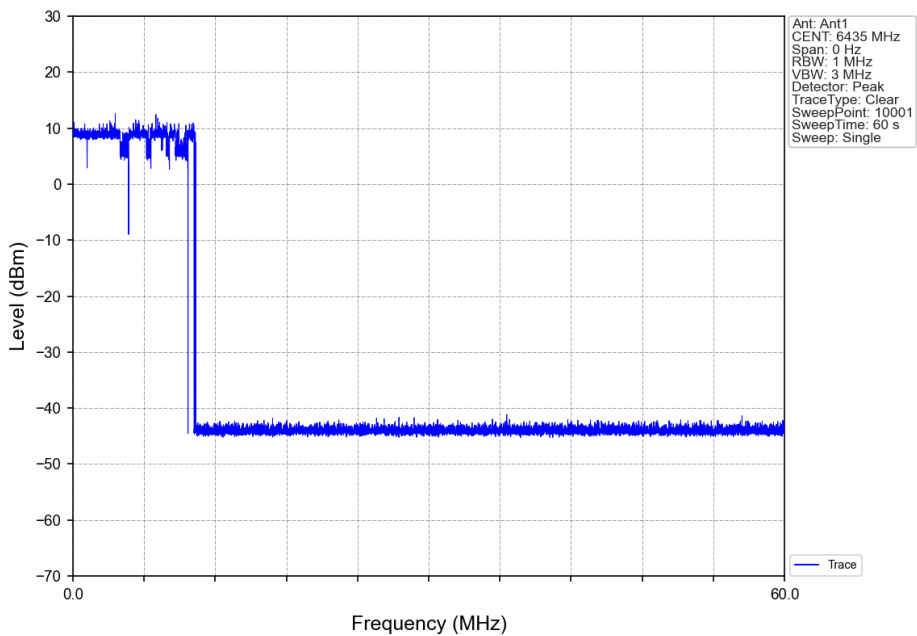
7.4 Data

7.4.1 Test Result

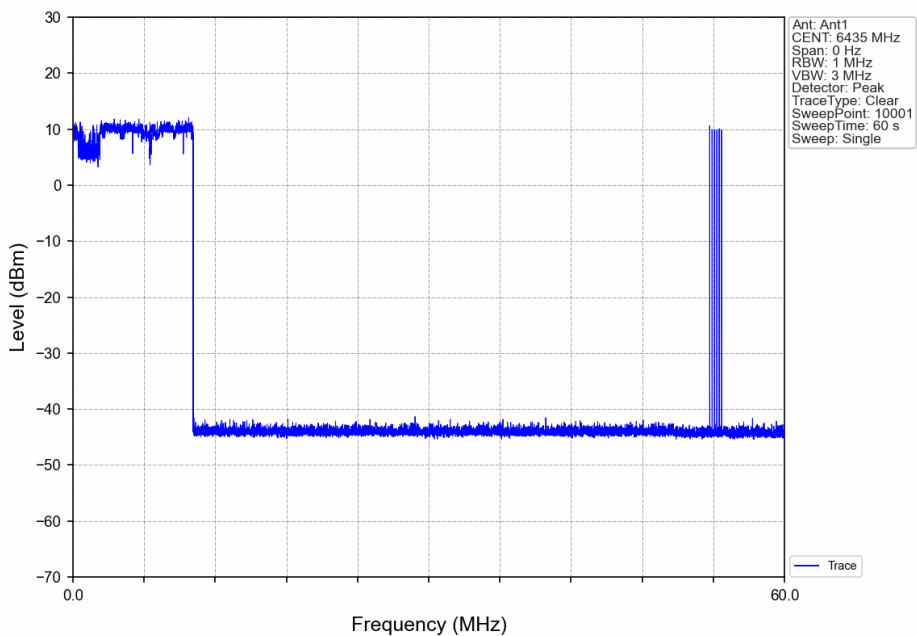
ENV	Mode	TX Type	Freq (MHz)	RU	RU Pos	ANT	Incumbent Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																		Result	Limit	
NTNV	802.11ax (HEW20)	SISO	6435	RU242	Left	1	6435.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
		MIMO	6435	RU242	Left	1	6435.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
Note1: CBP Detection Trials (1=Detection, 0=No Detection)																				

7.4.2 Test Graph

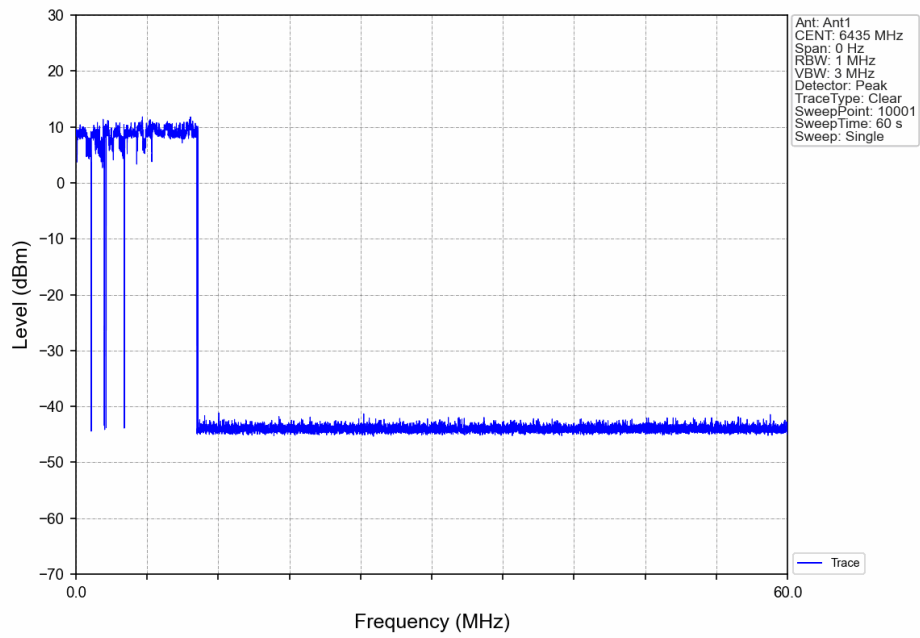
802.11ax(HEW20)_LCH_6435MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



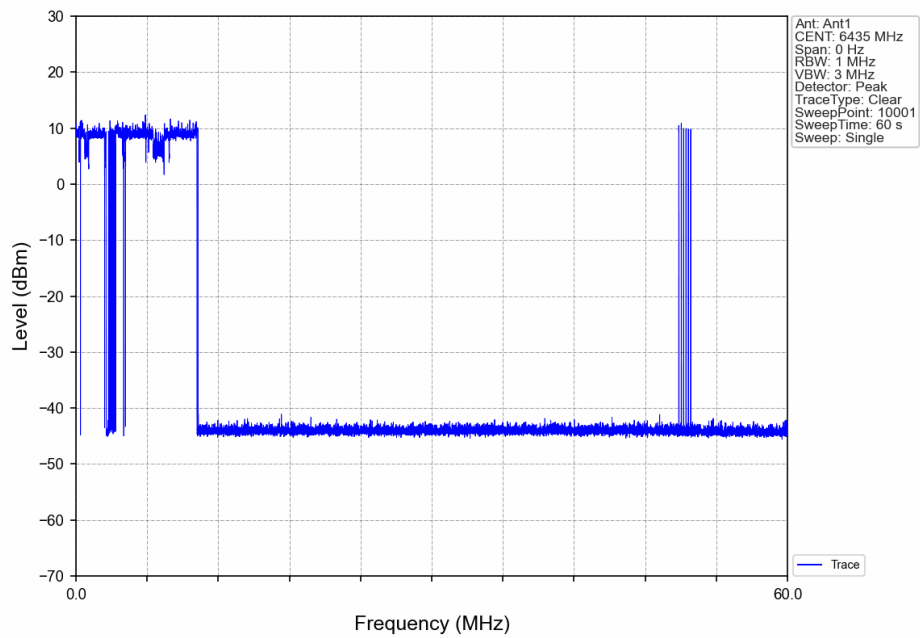
802.11ax(HEW20)_LCH_6435MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



802.11ax(HEW20)_LCH_6435MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11ax(HEW20)_LCH_6435MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds

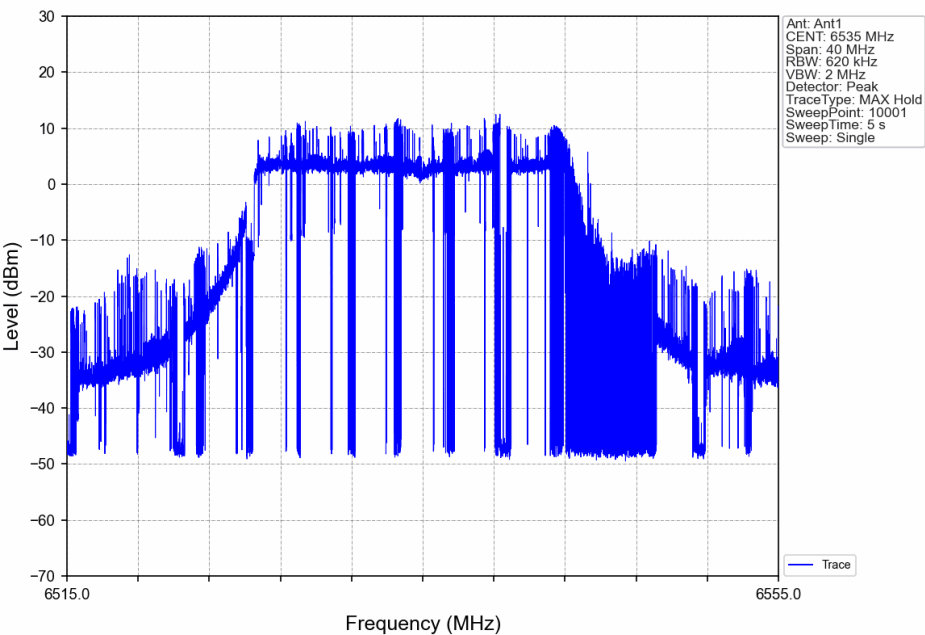
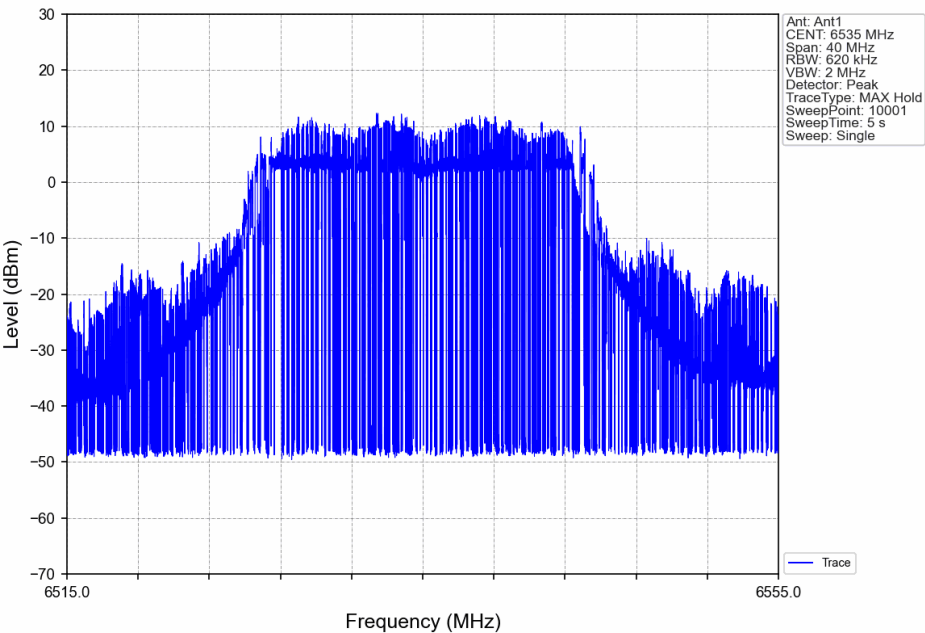


7.5 CBP

7.5.1 Test Result

Mode	TX Type	Frequency (MHz)	RU	ANT	Incumbent Frequency (MHz)	Detected Level (dBm)				Verdict
						Injected Power	Ant gain (dBi)	Adjusted Power	Limit	
802.11ax (HEW20)	SISO	6535	RU242	1	6535.000	-85.00	3.50	-88.50	<=-62	Pass
	MIMO	6535	RU242	1	6535.000	-83.00	3.50	-86.50	<=-62	Pass

7.5.2 Test Graph



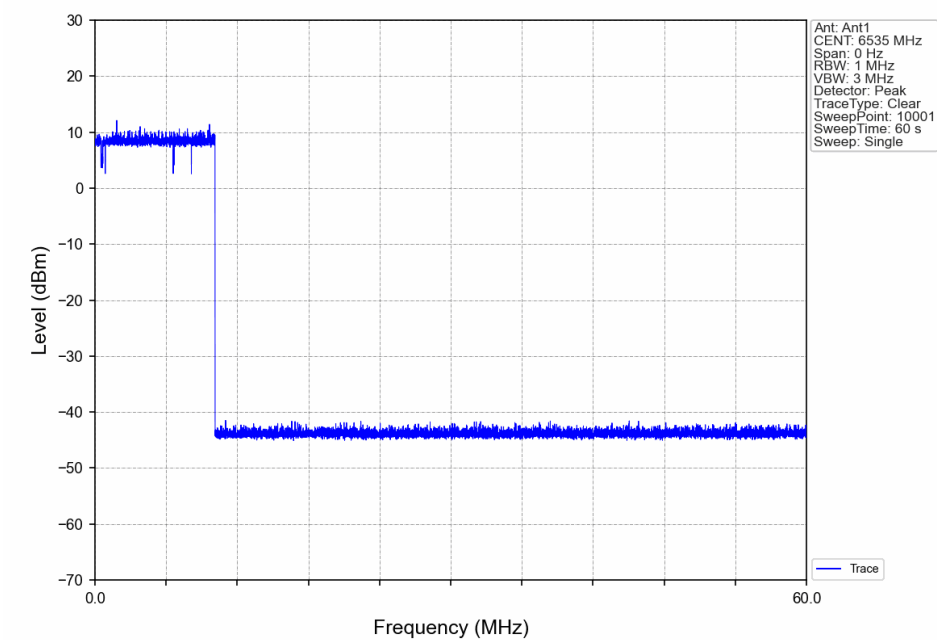
7.6 Data

7.6.1 Test Result

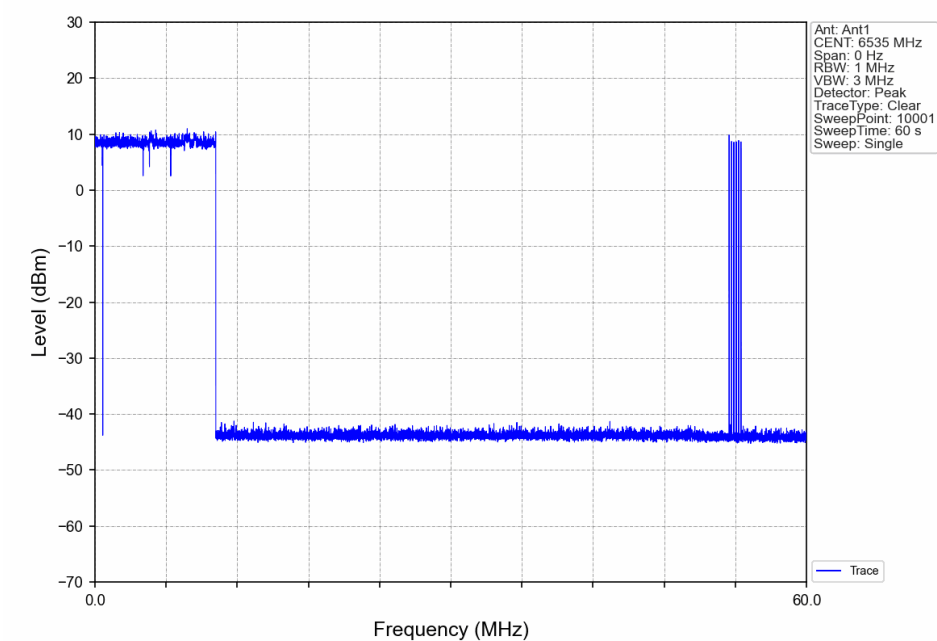
ENV	Mode	TX Type	Freq (MHz)	RU	RU Pos	ANT	Incumbent Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																		Result	Limit	
NTNV	802.11ax	SISO	6535	RU242	Left	1	6535.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	(HEW20)	MIMO	6535	RU242	Left	1	6535.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
Note1: CBP Detection Trials (1=Detection, 0=No Detection)																				

7.6.2 Test Graph

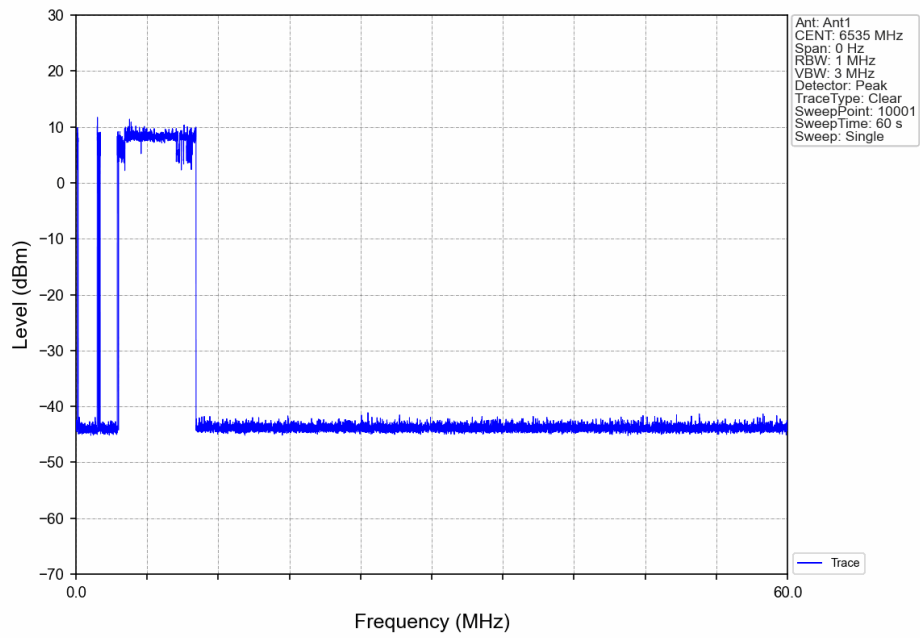
802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



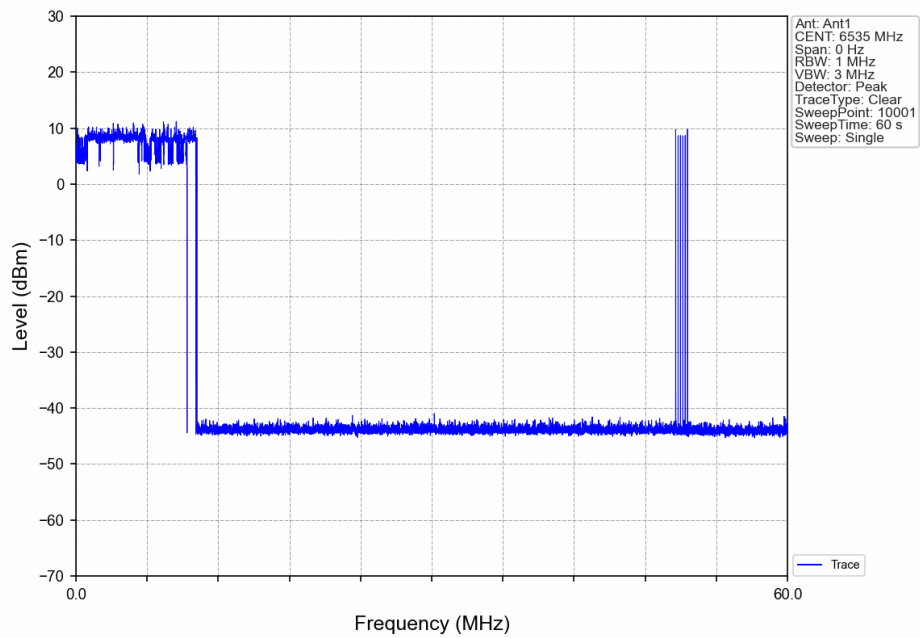
802.11ax(HEW20)_LCH_6535MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



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

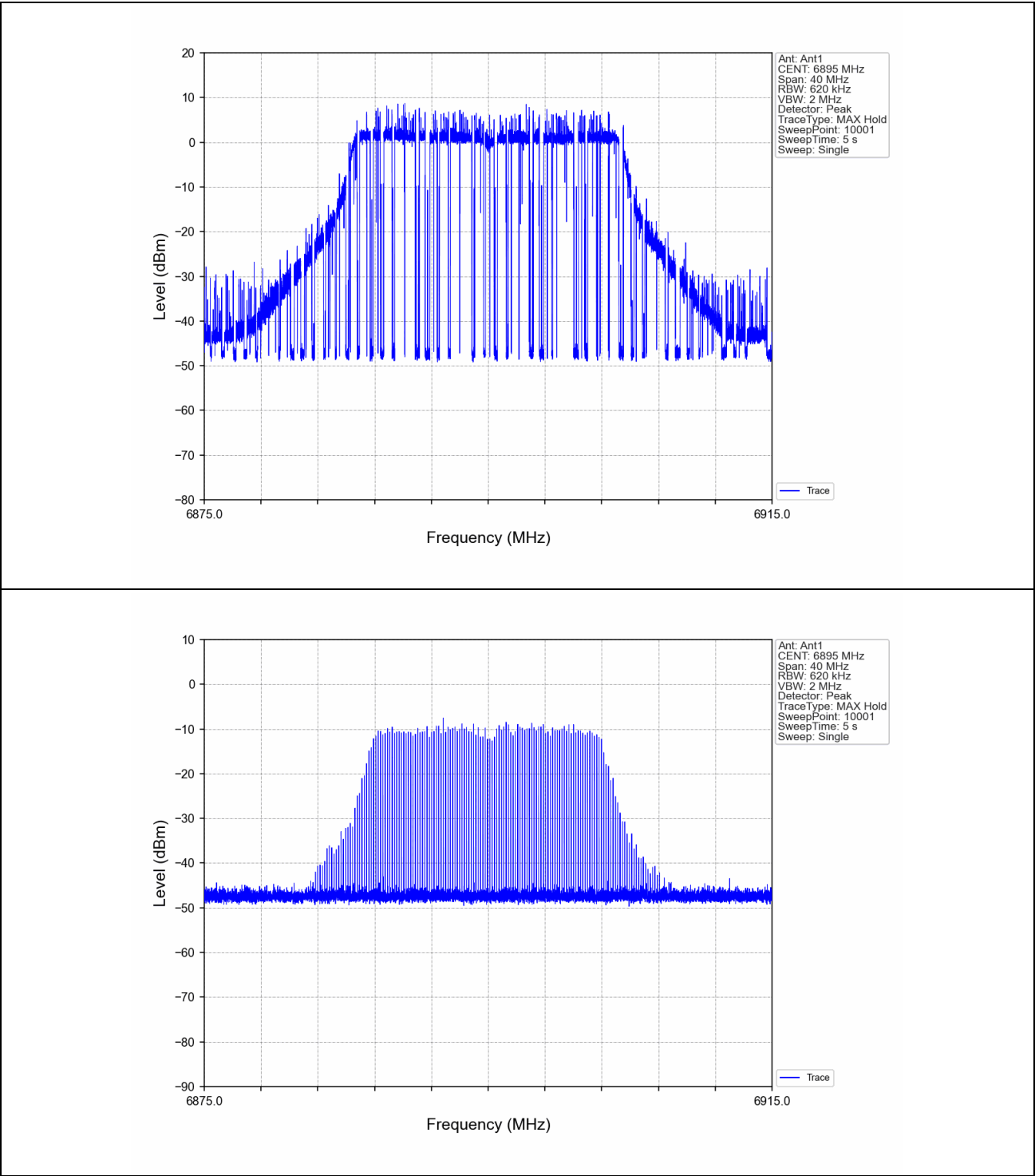


7.7 CBP

7.7.1 Test Result

Mode	TX Type	Frequency (MHz)	RU	ANT	Incumbent Frequency (MHz)	Detected Level (dBm)				Verdict
						Injected Power	Ant gain (dBi)	Adjusted Power	Limit	
802.11ax (HEW20)	SISO	6895	RU242	1	6895.000	-78.00	3.50	-81.50	<=-62	Pass
	MIMO	6895	RU242	1	6895.000	-85.00	3.50	-88.50	<=-62	Pass

7.7.2 Test Graph



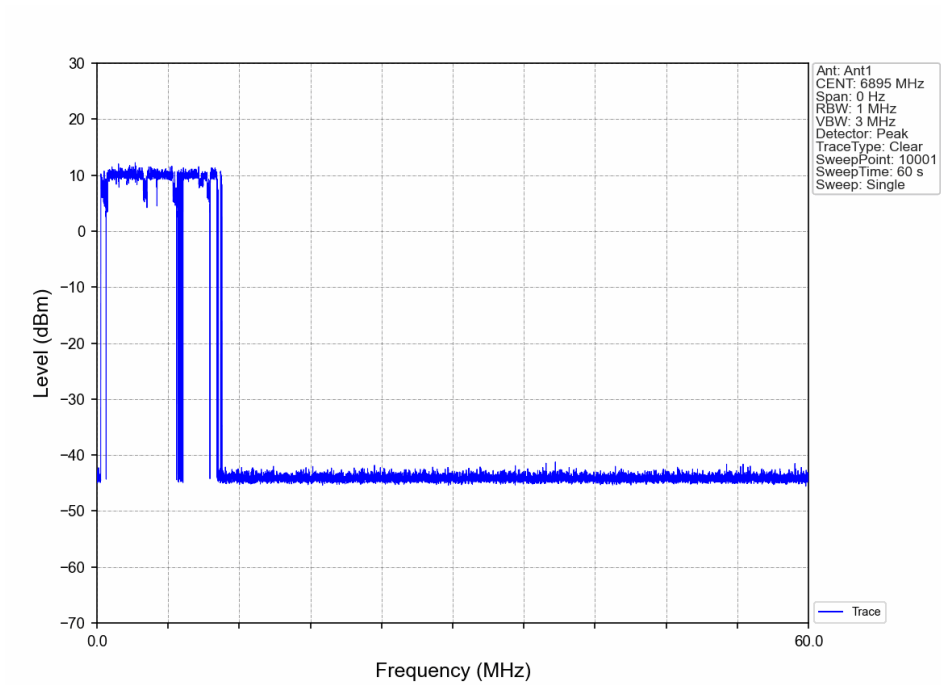
7.8 Data

7.8.1 Test Result

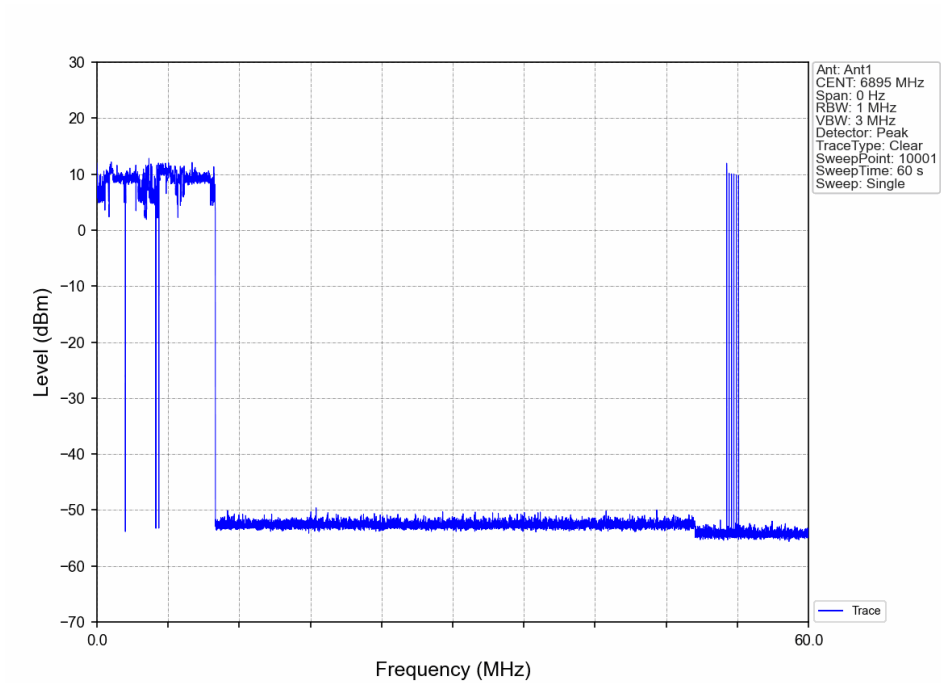
ENV	Mode	TX Type	Freq (MHz)	RU	RU Pos	ANT	Incumbent Freq (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)		Verdict
																		Result	Limit	
NTNV	802.11ax	SISO	6895	RU242	Left	1	6895.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
	(HEW20)	MIMO	6895	RU242	Left	1	6895.000	1	1	1	1	1	1	1	1	1	1	100.00	>=90	Pass
Note1: CBP Detection Trials (1=Detection, 0=No Detection)																				

7.8.2 Test Graph

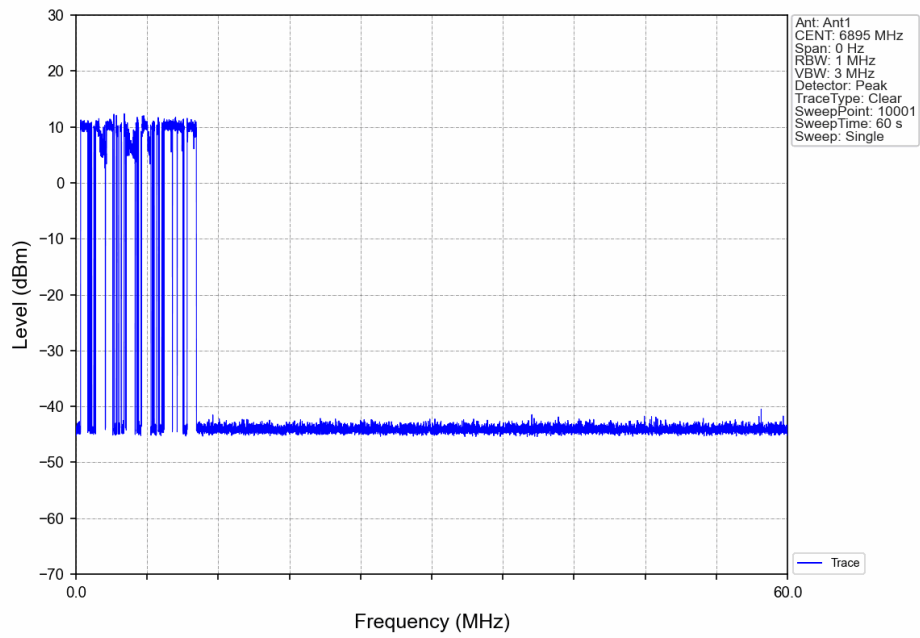
802.11ax(HEW20)_LCH_6895MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and keep the signal continuously injected



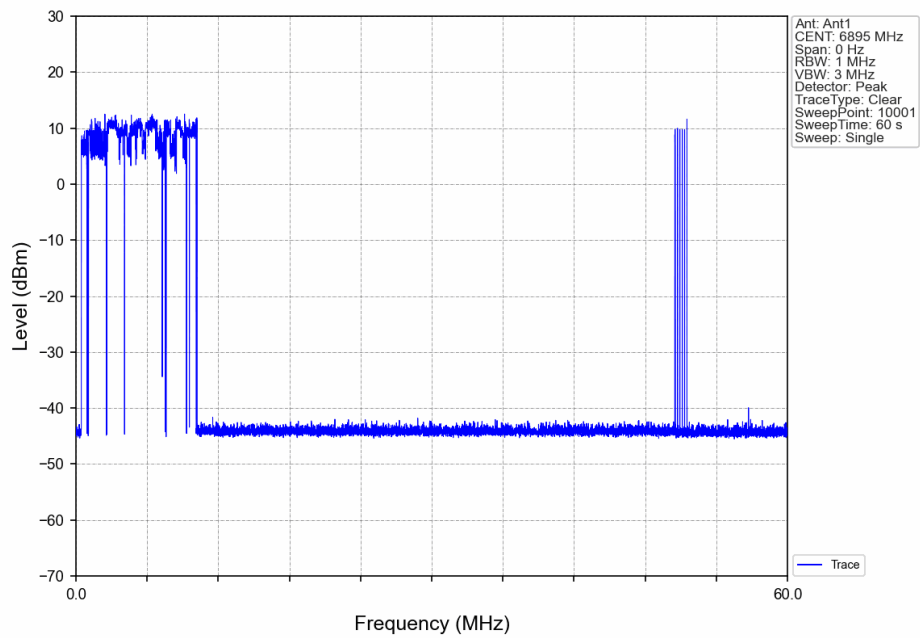
802.11ax(HEW20)_LCH_6895MHz_RU242_Left_Ant1_NTNV - Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



802.11ax(HEW20)_LCH_6895MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and keep the signal continuously injected



802.11ax(HEW20)_LCH_6895MHz_RU242_Left_Ant1_NTNV_- Inject Incumbent signal at 10th seconds and remove the signal at 50 seconds



- End of the Appendix -