

						0	120	6025.075	5925 to 6425	Pass
						10	120	6025.075	5925 to 6425	Pass
						30	120	6025.150	5925 to 6425	Pass
						40	120	6025.075	5925 to 6425	Pass
						50	120	6025.075	5925 to 6425	Pass
			6185	2xRU996	Left	20	102	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
							138	6185.075	5925 to 6425	Pass
						-30	120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
						-10	120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
						0	120	6185.000	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
							120	6185.000	5925 to 6425	Pass
						40	120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
							120	6185.075	5925 to 6425	Pass
			6345	2xRU996	Left	20	102	6345.075	5925 to 6425	Pass
							120	6345.150	5925 to 6425	Pass
							138	6345.150	5925 to 6425	Pass
						-30	120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
						-20	120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
						-10	120	6345.075	5925 to 6425	Pass
							120	6345.225	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
						10	120	6345.075	5925 to 6425	Pass
							120	6345.000	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
						30	120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
							120	6345.075	5925 to 6425	Pass
	802.11be (EHT320)	MIMO	6105	4xRU996	Left	20	102	6150.007	5925 to 6425	Pass
							120	6150.007	5925 to 6425	Pass
							138	6150.082	5925 to 6425	Pass
						-30	120	6150.157	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
						-20	120	6150.007	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
						-10	120	6150.007	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
							120	6150.082	5925 to 6425	Pass
						0	120	6150.007	5925 to 6425	Pass
							120	6150.157	5925 to 6425	Pass
							120	6150.157	5925 to 6425	Pass
			6265	4xRU996	Left	20	102	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							138	6265.150	5925 to 6425	Pass
						-30	120	6265.075	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
						-20	120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
						-10	120	6265.150	5925 to 6425	Pass
							120	6265.225	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
						0	120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
						10	120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
						30	120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass
							120	6265.150	5925 to 6425	Pass

5.1.2 Ant1

Ant1										
ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	Temperature (°C)	Voltage (VAC)	Measured Frequency (MHz)	Limit (MHz)	Verdict
NTNV	802.11be (EHT20)	MIMO	6535	RU242	Left	20	102	6535.060	6525 to 6875	Pass
							120	6535.020	6525 to 6875	Pass
							138	6535.080	6525 to 6875	Pass

	802.11be (EHT40)	MIMO				-30	120	6535.020	6525 to 6875	Pass
						-20	120	6534.980	6525 to 6875	Pass
						-10	120	6535.000	6525 to 6875	Pass
						0	120	6535.060	6525 to 6875	Pass
						10	120	6535.020	6525 to 6875	Pass
						30	120	6535.000	6525 to 6875	Pass
						40	120	6535.040	6525 to 6875	Pass
						50	120	6534.980	6525 to 6875	Pass
			6695	RU242	Left	20	102	6695.020	6525 to 6875	Pass
							120	6695.040	6525 to 6875	Pass
							138	6695.040	6525 to 6875	Pass
						-30	120	6695.040	6525 to 6875	Pass
						-20	120	6695.060	6525 to 6875	Pass
						-10	120	6695.040	6525 to 6875	Pass
						0	120	6695.000	6525 to 6875	Pass
						10	120	6694.940	6525 to 6875	Pass
						30	120	6695.040	6525 to 6875	Pass
						40	120	6695.000	6525 to 6875	Pass
						50	120	6695.040	6525 to 6875	Pass
			6855	RU242	Left	20	102	6855.060	6525 to 6875	Pass
							120	6855.060	6525 to 6875	Pass
							138	6855.060	6525 to 6875	Pass
						-30	120	6855.020	6525 to 6875	Pass
						-20	120	6855.020	6525 to 6875	Pass
						-10	120	6855.060	6525 to 6875	Pass
						0	120	6854.980	6525 to 6875	Pass
						10	120	6855.000	6525 to 6875	Pass
						30	120	6855.040	6525 to 6875	Pass
						40	120	6854.960	6525 to 6875	Pass
						50	120	6855.040	6525 to 6875	Pass
			6565	RU484	Left	20	102	6565.120	6525 to 6875	Pass
							120	6565.080	6525 to 6875	Pass
							138	6565.040	6525 to 6875	Pass
						-30	120	6565.120	6525 to 6875	Pass
						-20	120	6565.080	6525 to 6875	Pass
						-10	120	6565.000	6525 to 6875	Pass
						0	120	6565.040	6525 to 6875	Pass
						10	120	6565.080	6525 to 6875	Pass
						30	120	6565.080	6525 to 6875	Pass
						40	120	6565.160	6525 to 6875	Pass
						50	120	6565.040	6525 to 6875	Pass
			6685	RU484	Left	20	102	6685.080	6525 to 6875	Pass
							120	6685.120	6525 to 6875	Pass
							138	6685.080	6525 to 6875	Pass
						-30	120	6685.080	6525 to 6875	Pass
						-20	120	6685.000	6525 to 6875	Pass
						-10	120	6685.080	6525 to 6875	Pass
						0	120	6685.040	6525 to 6875	Pass
						10	120	6685.080	6525 to 6875	Pass
						30	120	6685.040	6525 to 6875	Pass
						40	120	6685.000	6525 to 6875	Pass
						50	120	6685.040	6525 to 6875	Pass
			6845	RU484	Left	20	102	6845.080	6525 to 6875	Pass
							120	6845.080	6525 to 6875	Pass
							138	6845.040	6525 to 6875	Pass
						-30	120	6845.080	6525 to 6875	Pass
						-20	120	6845.040	6525 to 6875	Pass
						-10	120	6845.080	6525 to 6875	Pass
						0	120	6844.960	6525 to 6875	Pass

						10	120	6845.000	6525 to 6875	Pass
						30	120	6845.040	6525 to 6875	Pass
						40	120	6845.040	6525 to 6875	Pass
						50	120	6845.040	6525 to 6875	Pass
	802.11be (EHT80)	MIMO	6625	RU996	Left	20	102	6625.075	6525 to 6875	Pass
							120	6625.150	6525 to 6875	Pass
							138	6625.000	6525 to 6875	Pass
						-30	120	6625.075	6525 to 6875	Pass
						-20	120	6625.075	6525 to 6875	Pass
						-10	120	6625.075	6525 to 6875	Pass
						0	120	6625.075	6525 to 6875	Pass
						10	120	6625.000	6525 to 6875	Pass
						30	120	6625.075	6525 to 6875	Pass
						40	120	6625.000	6525 to 6875	Pass
						50	120	6625.000	6525 to 6875	Pass
			6705	RU996	Left	20	102	6705.075	6525 to 6875	Pass
							120	6705.075	6525 to 6875	Pass
							138	6705.075	6525 to 6875	Pass
						-30	120	6705.000	6525 to 6875	Pass
						-20	120	6705.075	6525 to 6875	Pass
						-10	120	6705.075	6525 to 6875	Pass
						0	120	6705.000	6525 to 6875	Pass
						10	120	6705.000	6525 to 6875	Pass
						30	120	6705.075	6525 to 6875	Pass
						40	120	6705.000	6525 to 6875	Pass
						50	120	6705.075	6525 to 6875	Pass
			6785	RU996	Left	20	102	6785.075	6525 to 6875	Pass
							120	6785.000	6525 to 6875	Pass
							138	6785.000	6525 to 6875	Pass
						-30	120	6785.000	6525 to 6875	Pass
						-20	120	6785.075	6525 to 6875	Pass
						-10	120	6785.000	6525 to 6875	Pass
						0	120	6785.000	6525 to 6875	Pass
						10	120	6785.000	6525 to 6875	Pass
						30	120	6785.075	6525 to 6875	Pass
						40	120	6785.075	6525 to 6875	Pass
						50	120	6785.000	6525 to 6875	Pass
	802.11be (EHT160)	MIMO	6665	2xRU996	Left	20	102	6665.075	6525 to 6875	Pass
							120	6665.000	6525 to 6875	Pass
							138	6665.075	6525 to 6875	Pass
						-30	120	6665.075	6525 to 6875	Pass
						-20	120	6665.075	6525 to 6875	Pass
						-10	120	6665.150	6525 to 6875	Pass
						0	120	6665.075	6525 to 6875	Pass
						10	120	6665.075	6525 to 6875	Pass
						30	120	6665.000	6525 to 6875	Pass
						40	120	6665.075	6525 to 6875	Pass
						50	120	6665.000	6525 to 6875	Pass

6. Emission Mask

6.1 Test Result

6.1.1 EMask

ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11be (EHT20)	MIMO	5955	RU26	Left	1	Refer To Test Graph		Pass
				RU52	Left	1	Refer To Test Graph		Pass
				RU106	Left	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
			6175	RU26	Mid	1	Refer To Test Graph		Pass
				RU52	Mid	1	Refer To Test Graph		Pass
				RU106	Left	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
			6415	RU26	Right	1	Refer To Test Graph		Pass
				RU52	Right	1	Refer To Test Graph		Pass
				RU106	Right	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
	802.11be (EHT40)	MIMO	5965	RU242	Left	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
			6165	RU242	Left	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
			6405	RU242	Right	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
	802.11be (EHT80)	MIMO	5985	RU484	Left	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
			6145	RU484	Left	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
			6385	RU484	Right	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
	802.11be (EHT160)	MIMO	6025	RU996	Left	1	Refer To Test Graph		Pass
				2xRU996	Left	1	Refer To Test Graph		Pass
				RU484+996	/	1	Refer To Test Graph		Pass
			6185	RU996	Left	1	Refer To Test Graph		Pass
				2xRU996	Left	1	Refer To Test Graph		Pass
				RU484+996	/	1	Refer To Test Graph		Pass
			6345	RU996	Right	1	Refer To Test Graph		Pass
				2xRU996	Left	1	Refer To Test Graph		Pass
				RU484+996	/	1	Refer To Test Graph		Pass
	802.11be (EHT320)	MIMO	6105	4xRU996	Left	1	Refer To Test Graph		Pass
				RU484+2X996	/	1	Refer To Test Graph		Pass
				P-40M-RU2X996+996+484	/	1	Refer To Test Graph		Pass
			6265	4xRU996	Left	1	Refer To Test Graph		Pass
				RU484+2X996	/	1	Refer To Test Graph		Pass

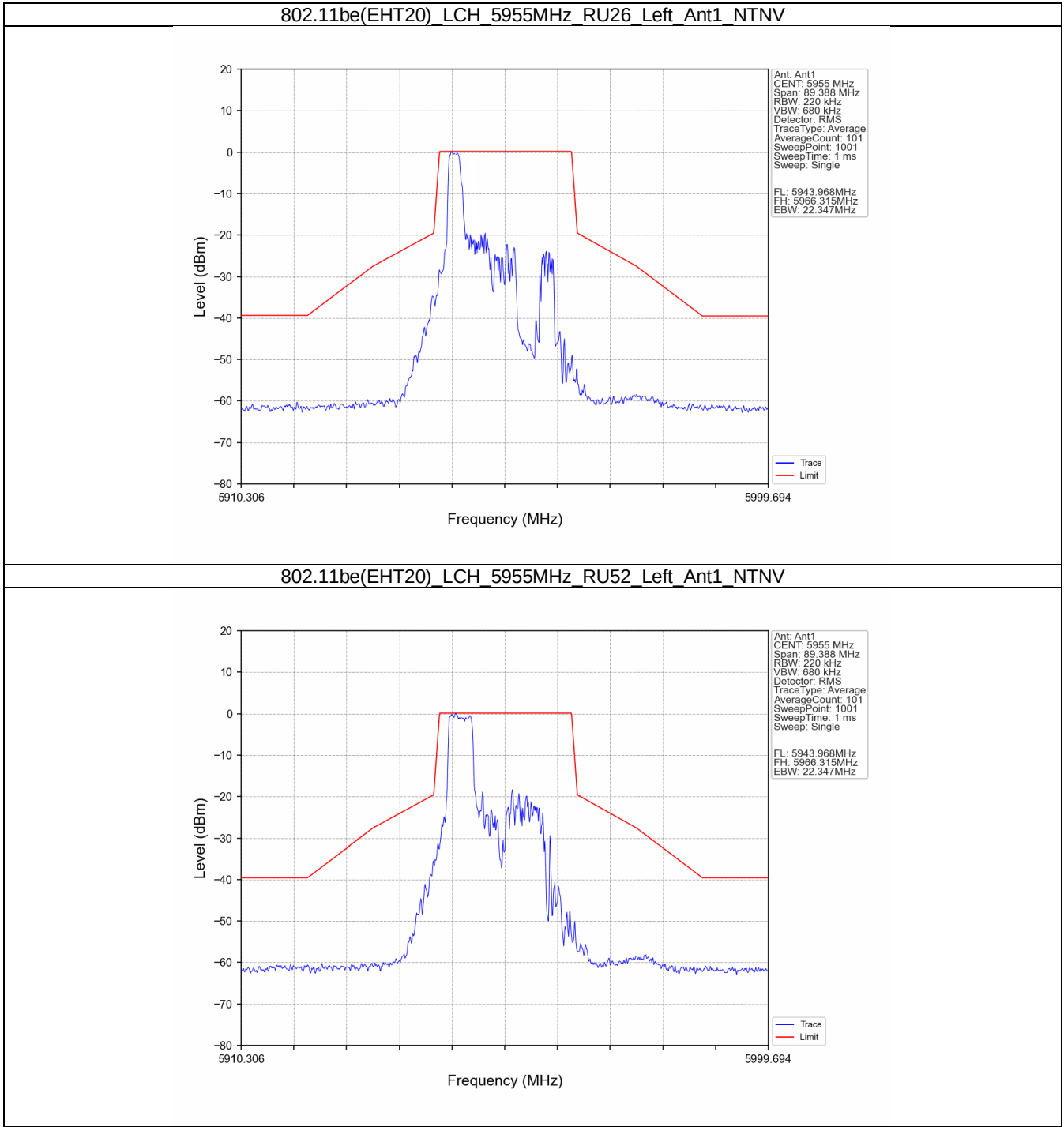
				P-40M-RU2X996+996+484	/	1	Refer To Test Graph	Pass
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6.1.2 EMask

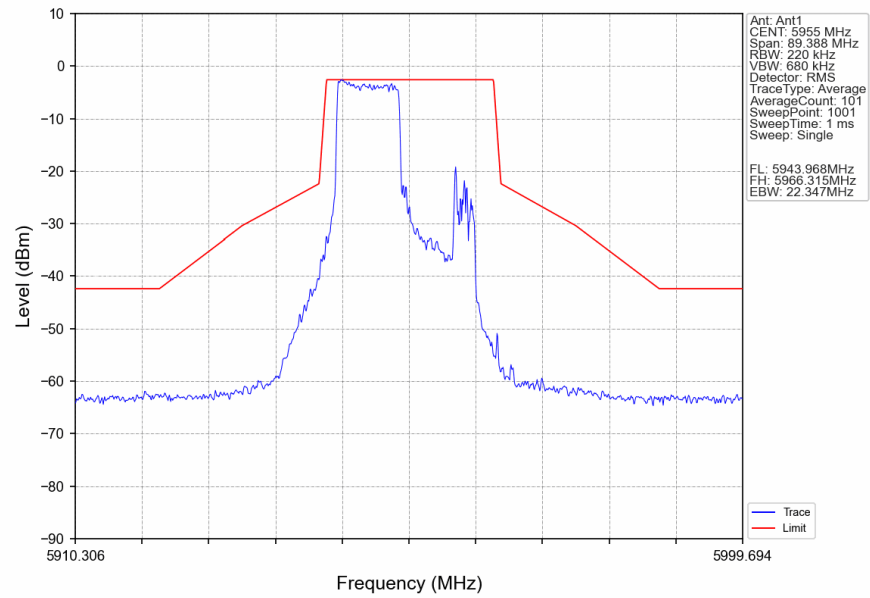
ENV	Mode	TX Type	Frequency (MHz)	RU	RU Pos	ANT	Test Result	Limit	Verdict
NTNV	802.11be (EHT20)	MIMO	6535	RU26	Left	1	Refer To Test Graph		Pass
				RU52	Left	1	Refer To Test Graph		Pass
				RU106	Left	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
			6695	RU26	Mid	1	Refer To Test Graph		Pass
				RU52	Mid	1	Refer To Test Graph		Pass
				RU106	Left	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
			6855	RU26	Right	1	Refer To Test Graph		Pass
				RU52	Right	1	Refer To Test Graph		Pass
				RU106	Right	1	Refer To Test Graph		Pass
				RU242	Left	1	Refer To Test Graph		Pass
				RU26+52	/	1	Refer To Test Graph		Pass
	802.11be (EHT40)	MIMO	6565	RU242	Left	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
			6685	RU242	Left	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
			6845	RU242	Right	1	Refer To Test Graph		Pass
				RU484	Left	1	Refer To Test Graph		Pass
				RU26+106	/	1	Refer To Test Graph		Pass
	802.11be (EHT80)	MIMO	6625	RU484	Left	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
			6705	RU484	Left	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
			6785	RU484	Right	1	Refer To Test Graph		Pass
				RU996	Left	1	Refer To Test Graph		Pass
				RU242+484	/	1	Refer To Test Graph		Pass
	802.11be (EHT160)	MIMO	6665	RU996	Left	1	Refer To Test Graph		Pass
				2xRU996	Left	1	Refer To Test Graph		Pass
				RU484+996	/	1	Refer To Test Graph		Pass

6.2 Test Graph

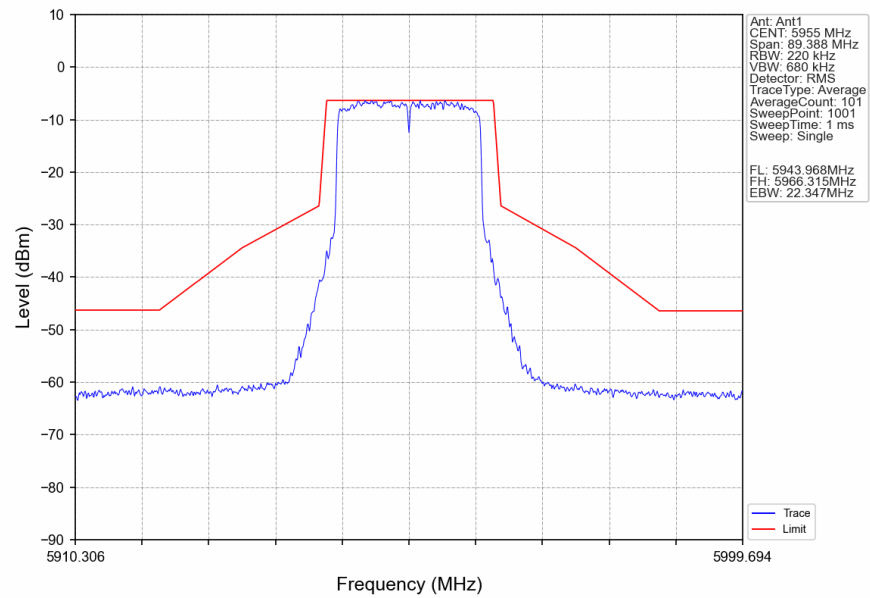
6.2.1 EMask



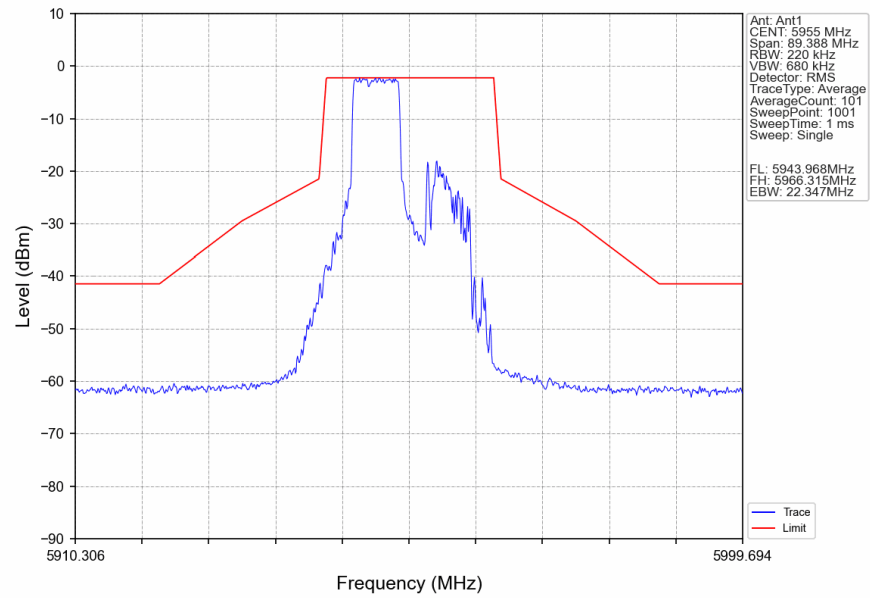
802.11be(EHT20) LCH_5955MHz_RU106_Left_Ant1_NTNV



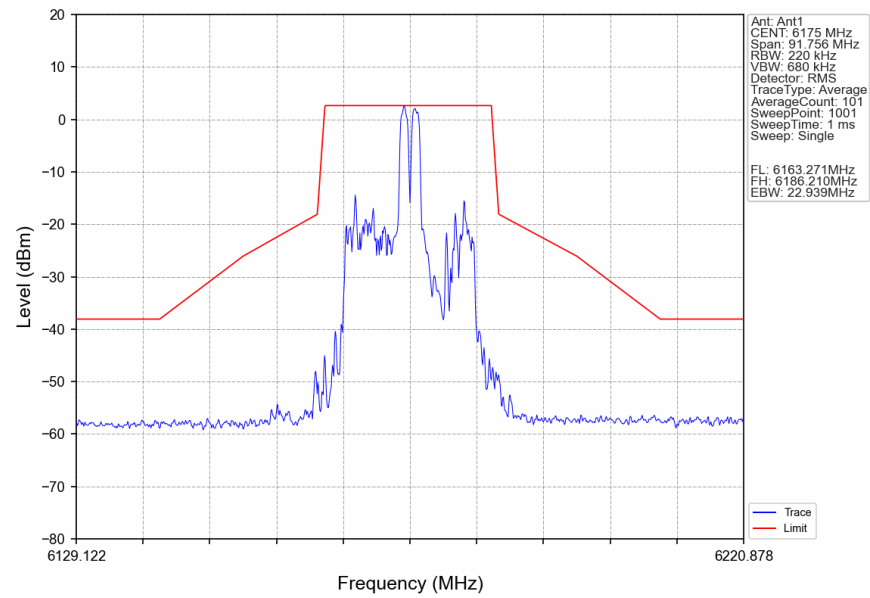
802.11be(EHT20) LCH_5955MHz_RU242_Left_Ant1_NTNV



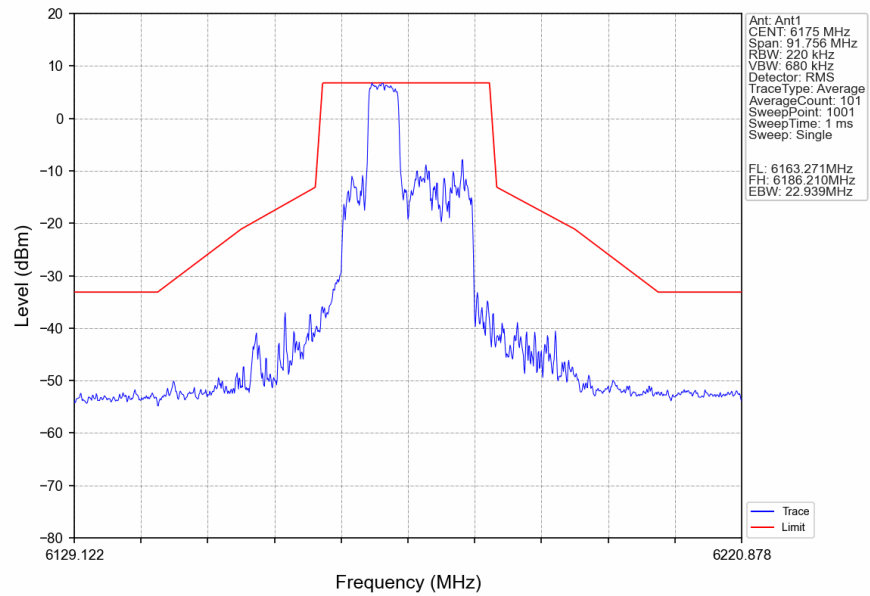
802.11be(EHT20) LCH 5955MHz 26+52 / Ant1 NTN



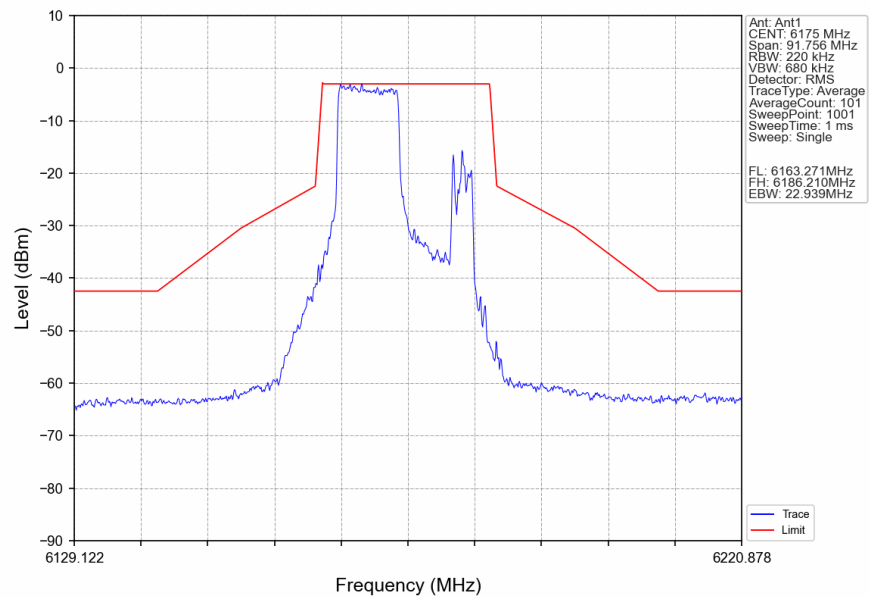
802.11be(EHT20) MCH 6175MHz RU26_Mid_Ant1 NTN



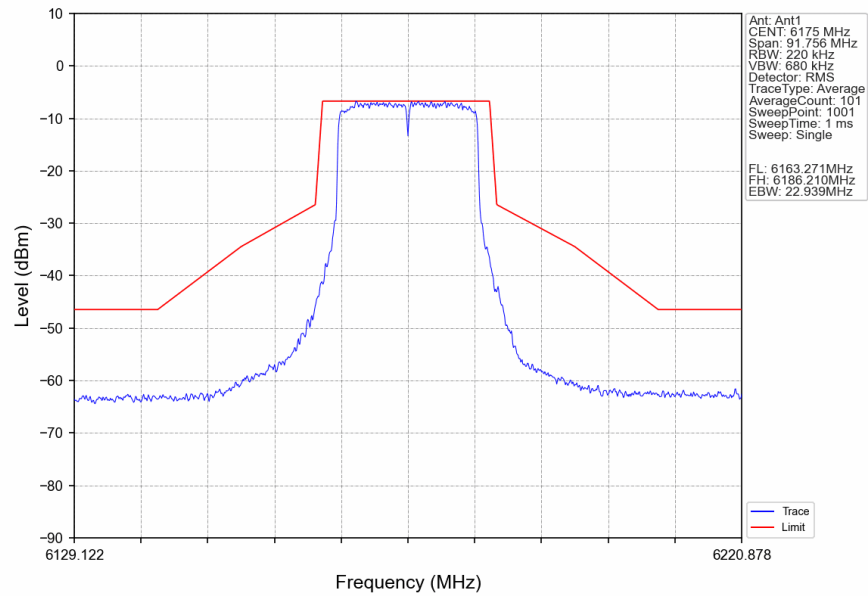
802.11be(EHT20) MCH 6175MHz RU52 Mid Ant1 NTN



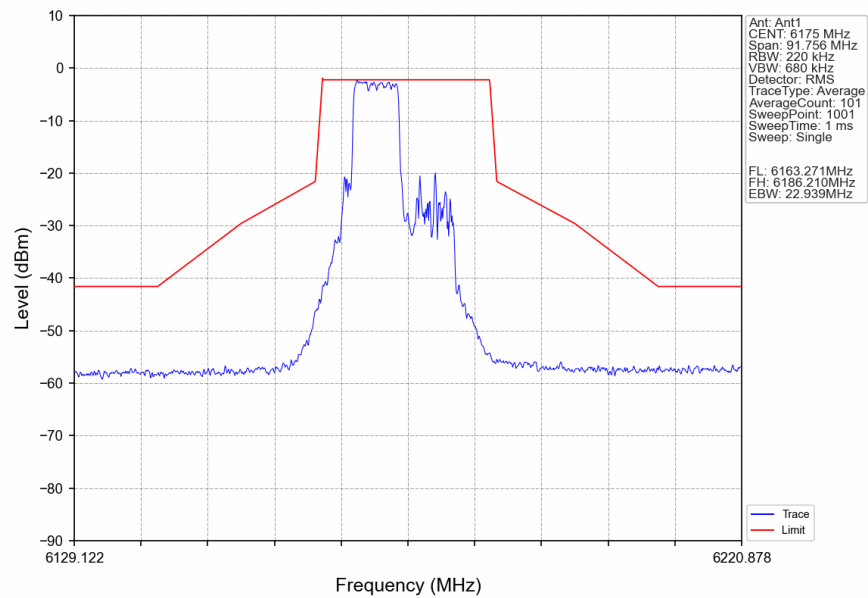
802.11be(EHT20) MCH 6175MHz RU106 Left Ant1 NTN



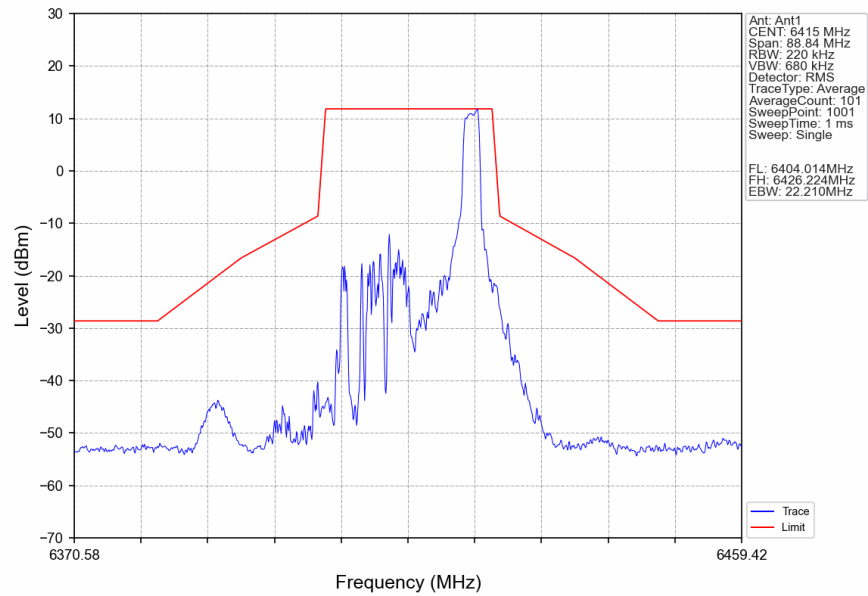
802.11be(EHT20) MCH_6175MHz RU242 Left Ant1 NTNV



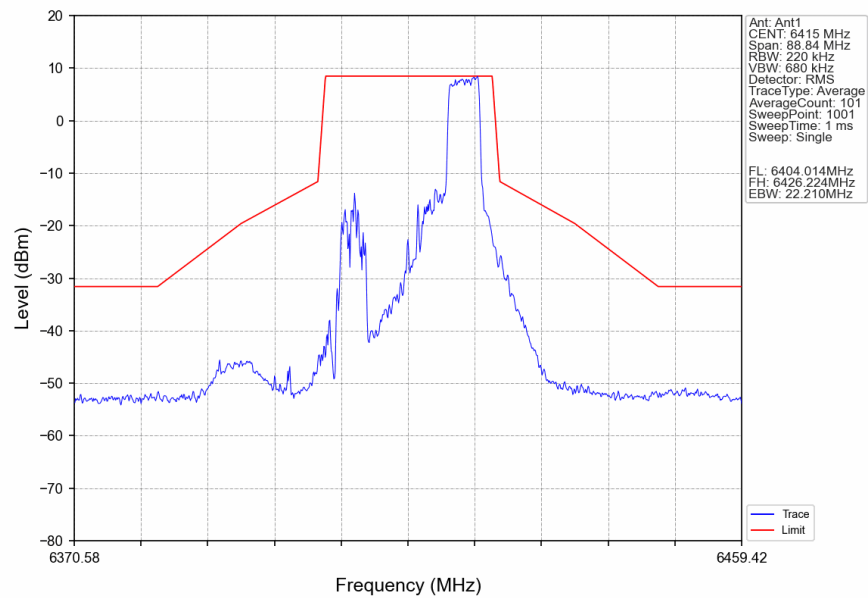
802.11be(EHT20) MCH_6175MHz_26+52 / Ant1 NTNV



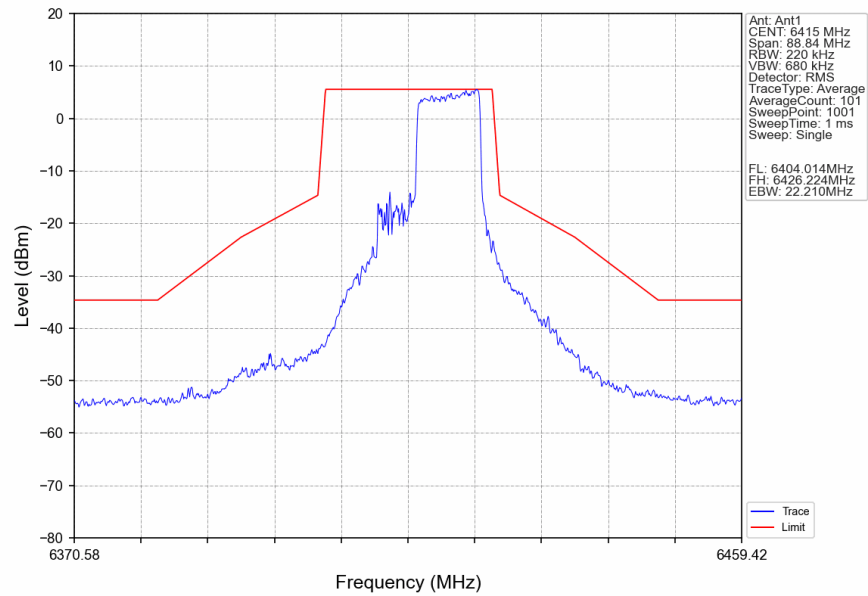
802.11be(EHT20) HCH 6415MHz RU26 Right Ant1 NTNV



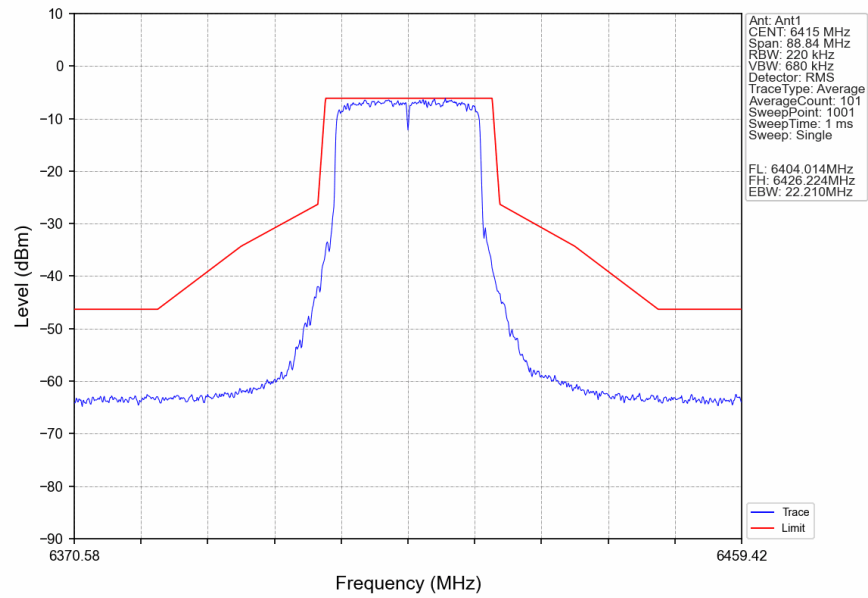
802.11be(EHT20) HCH 6415MHz RU52 Right Ant1 NTNV



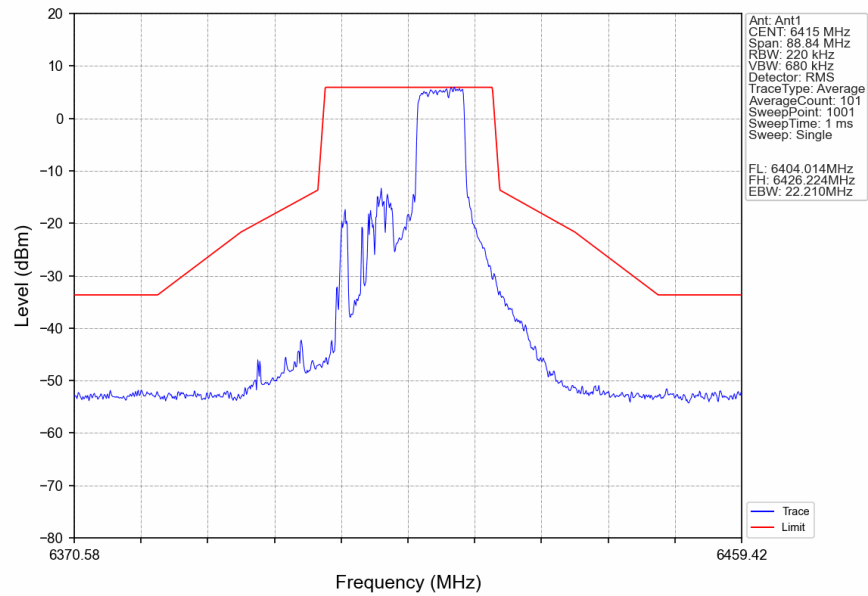
802.11be(EHT20) HCH 6415MHz RU106 Right Ant1 NTN



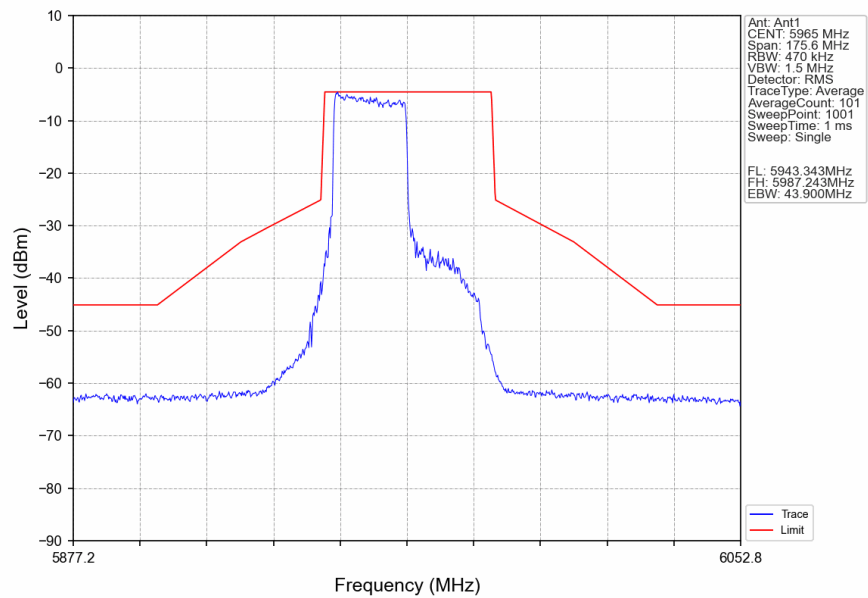
802.11be(EHT20) HCH 6415MHz RU242 Left Ant1 NTN



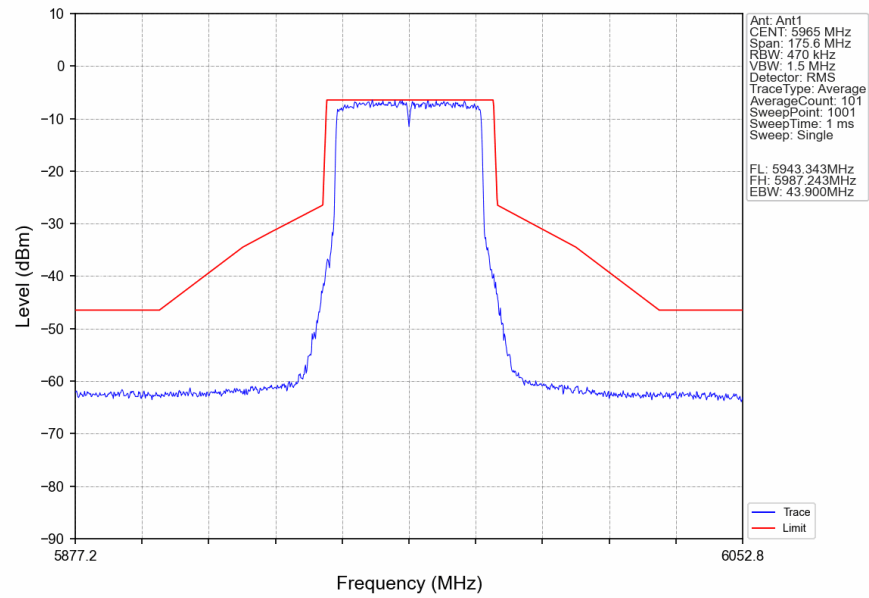
802.11be(EHT20) HCH 6415MHz 26+52 / Ant1 NTN



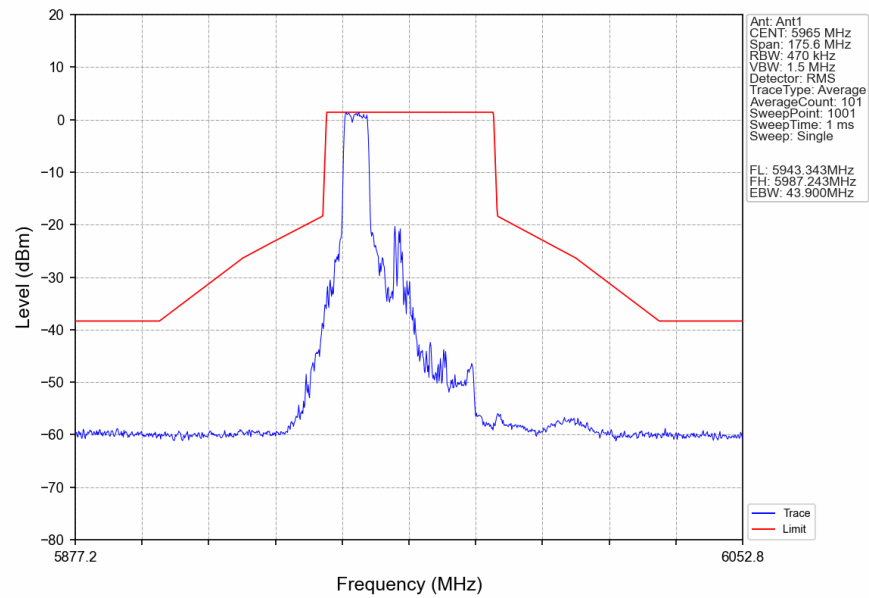
802.11be(EHT40) LCH 5965MHz RU242 Left_Ant1 NTN



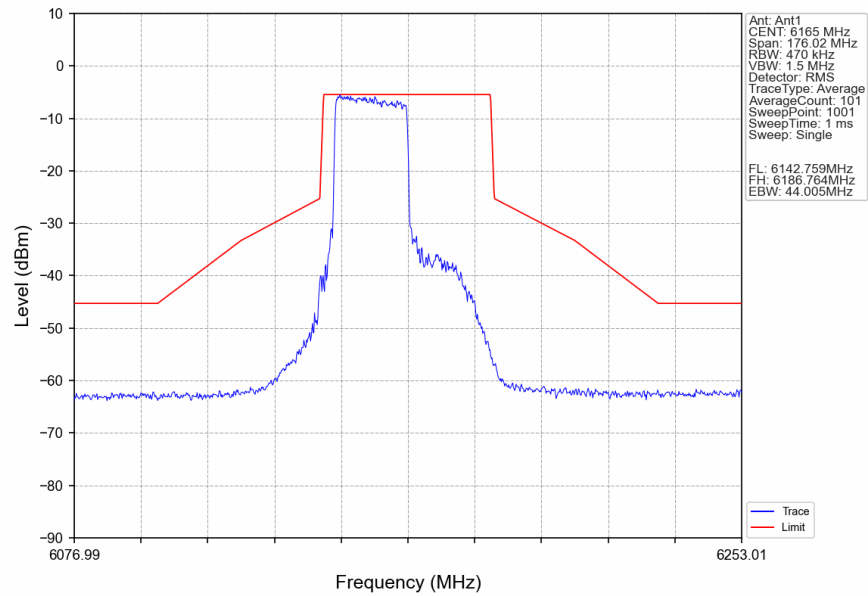
802.11be(EHT40) LCH_5965MHz RU484 Left Ant1 NTN



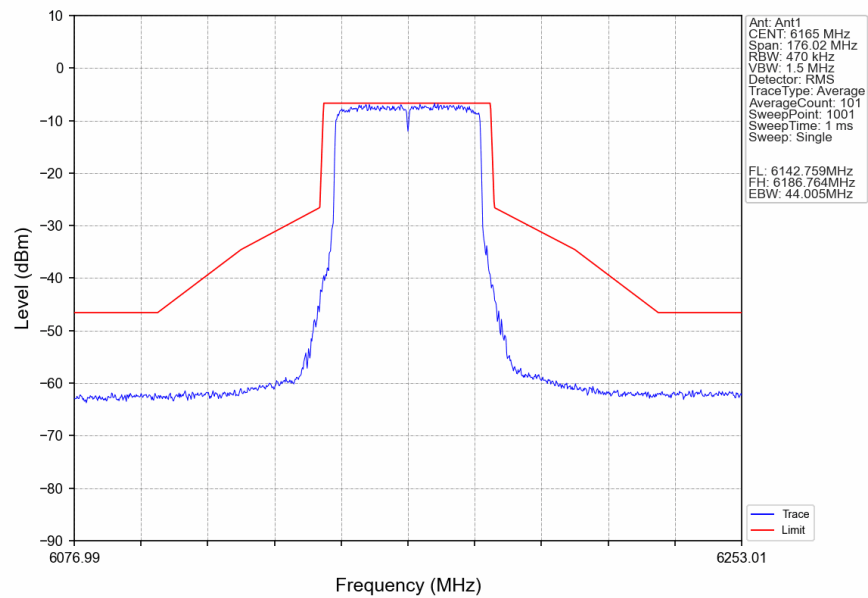
802.11be(EHT40) LCH_5965MHz_26+106 / Ant1 NTN



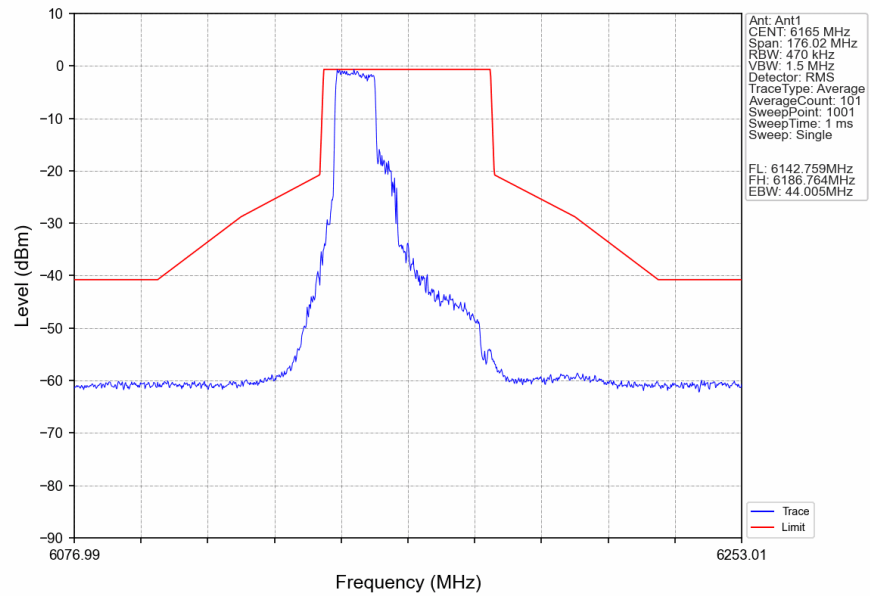
802.11be(EHT40) MCH_6165MHz_RU242_Left_Ant1_NTNV



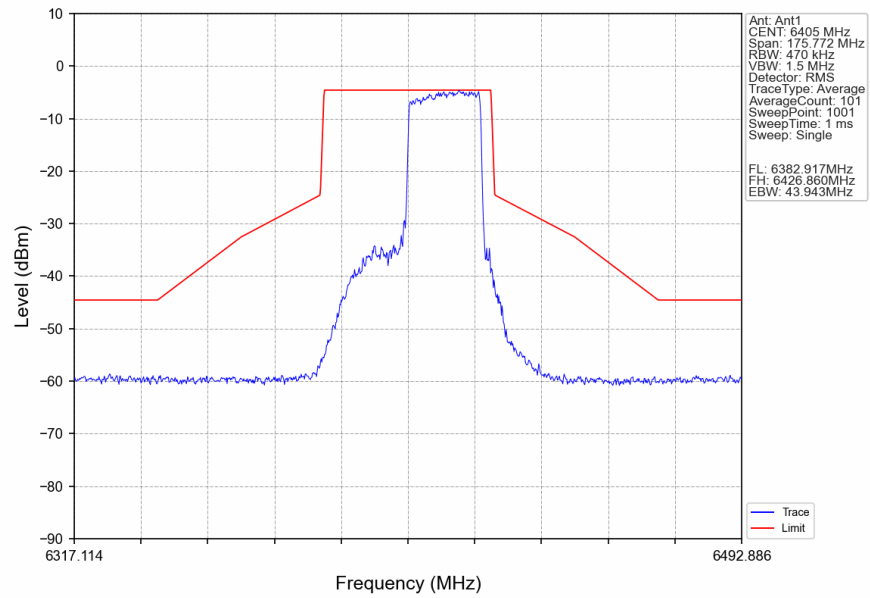
802.11be(EHT40) MCH_6165MHz_RU484_Left_Ant1_NTNV



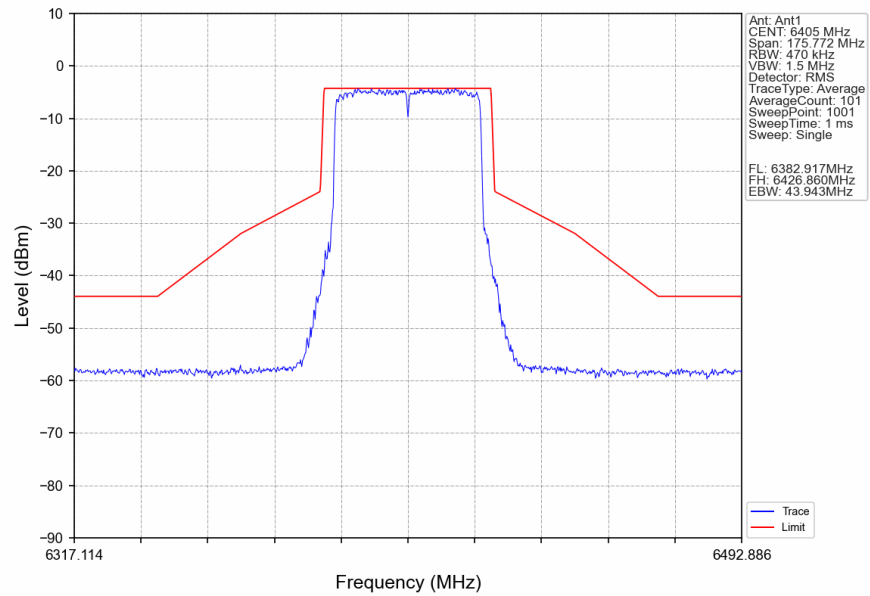
802.11be(EHT40) MCH 6165MHz 26+106 / Ant1 NTNV



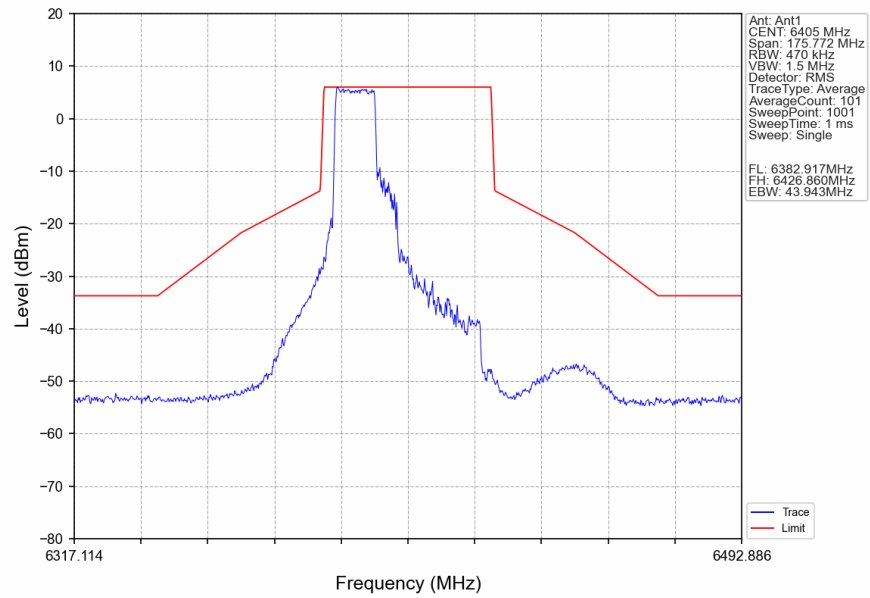
802.11be(EHT40)_HCH_6405MHz_RU242_Right_Ant1_NTNV



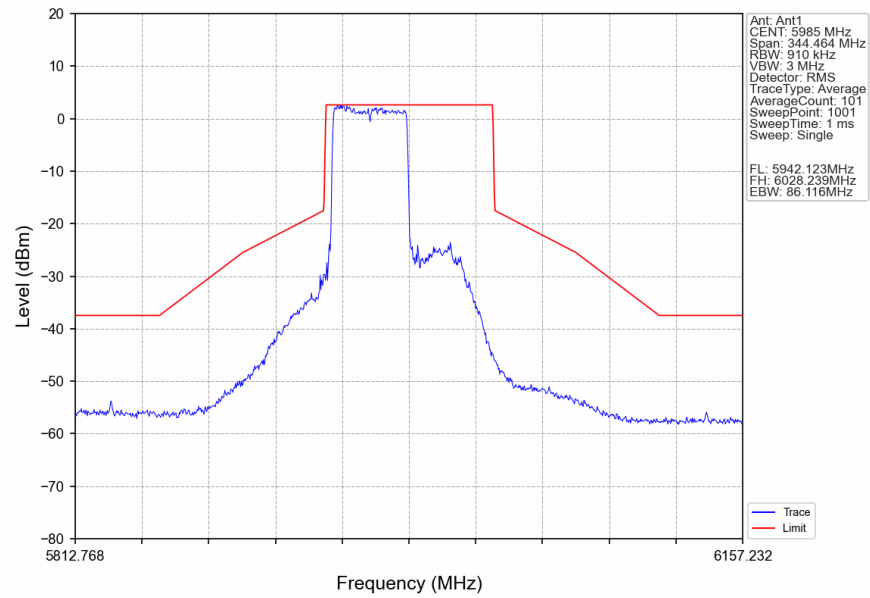
802.11be(EHT40) HCH 6405MHz RU484 Left Ant1 NTNV



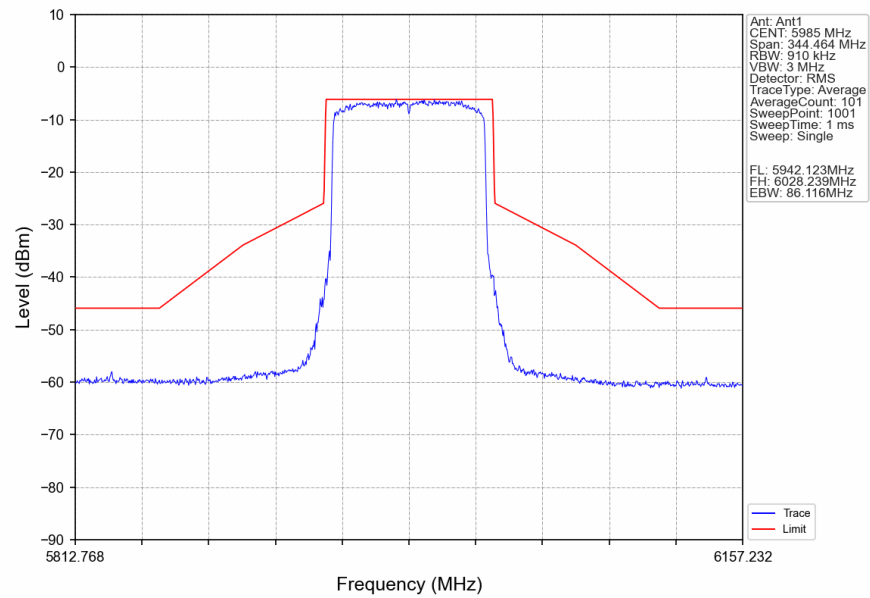
802.11be(EHT40) HCH 6405MHz 26+106 / Ant1 NTNV



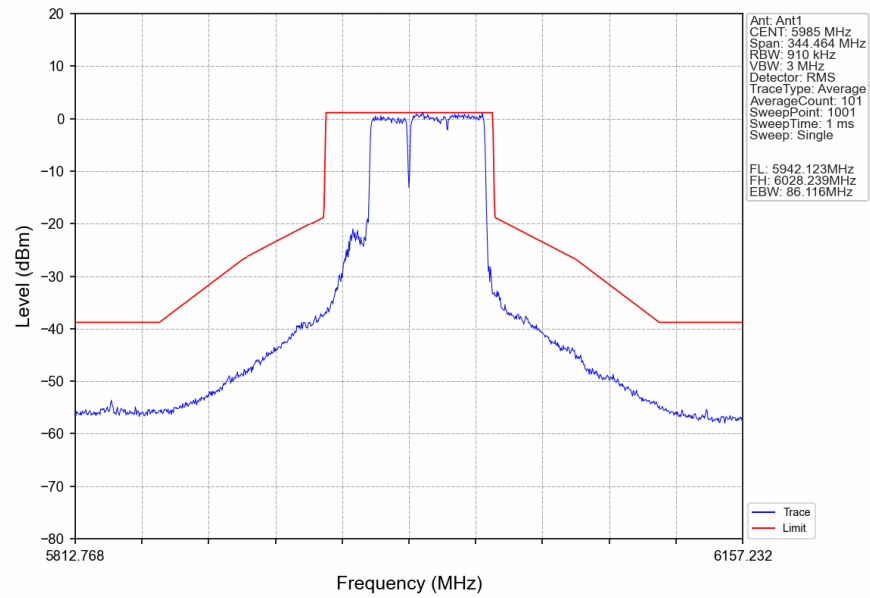
802.11be(EHT80) LCH_5985MHz_RU484_Left_Ant1_NTNV



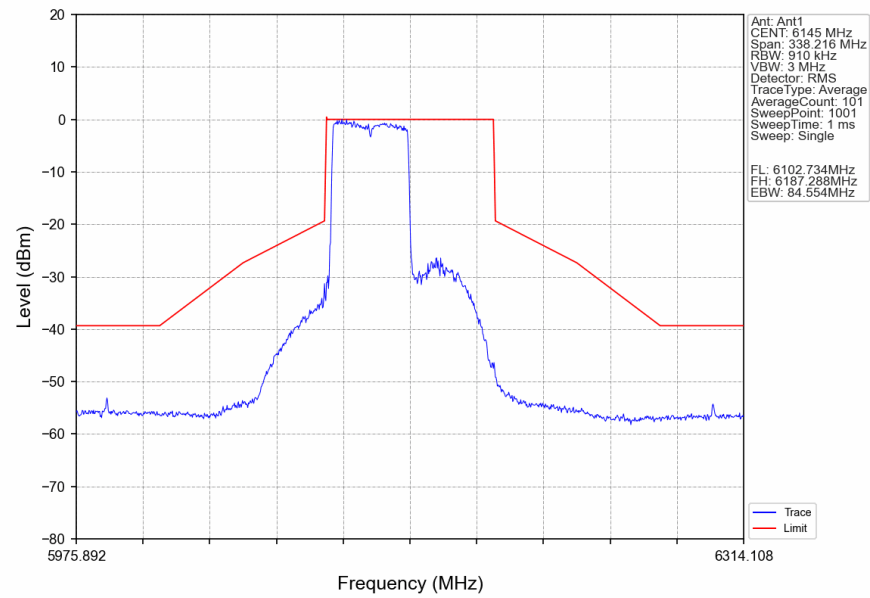
802.11be(EHT80) LCH_5985MHz_RU996_Left_Ant1_NTNV



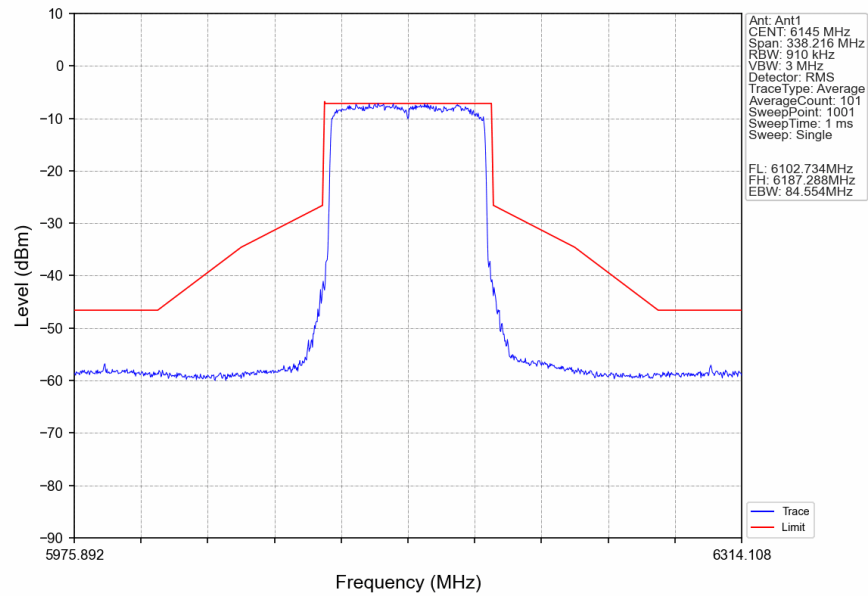
802.11be(EHT80) LCH 5985MHz 242+484 / Ant1 NTVN



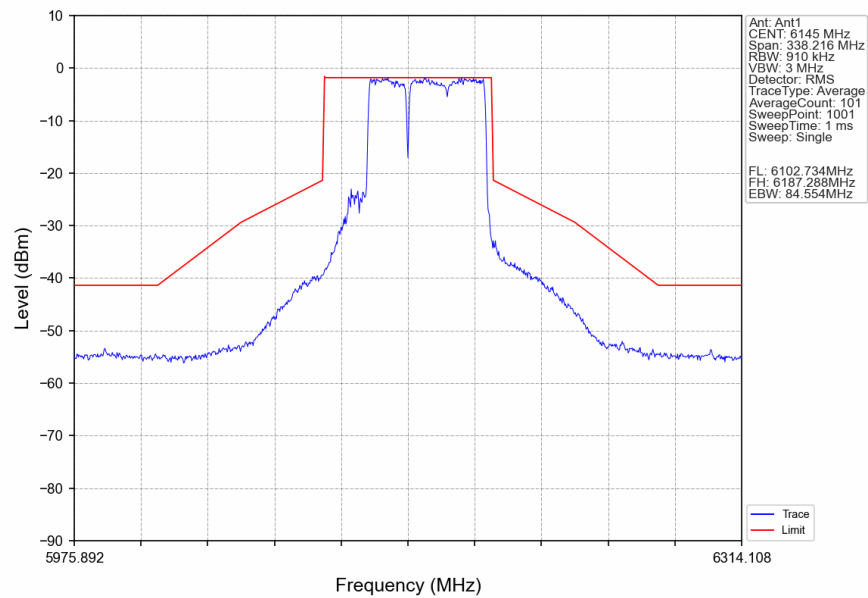
802.11be(EHT80) MCH 6145MHz RU484 Left Ant1 NTVN



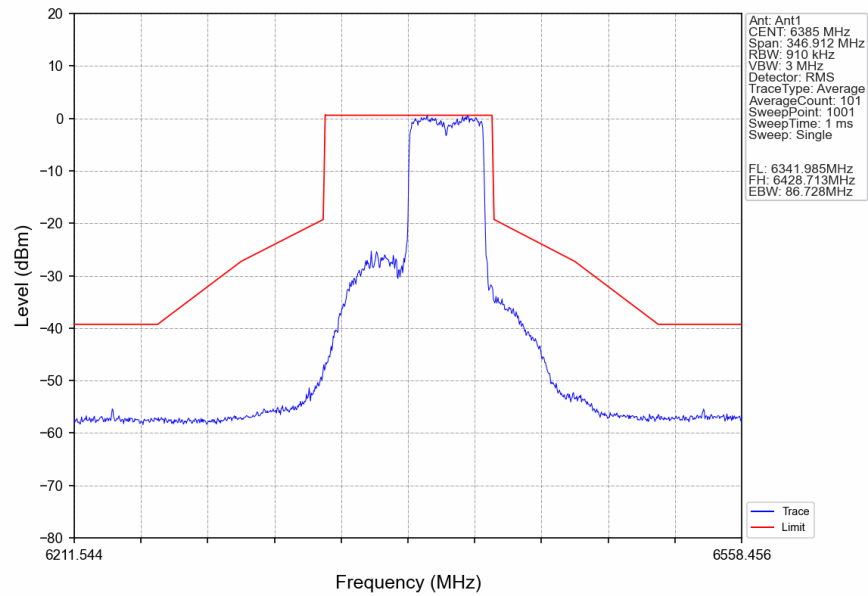
802.11be(EHT80) MCH 6145MHz RU996 Left Ant1 NTNV



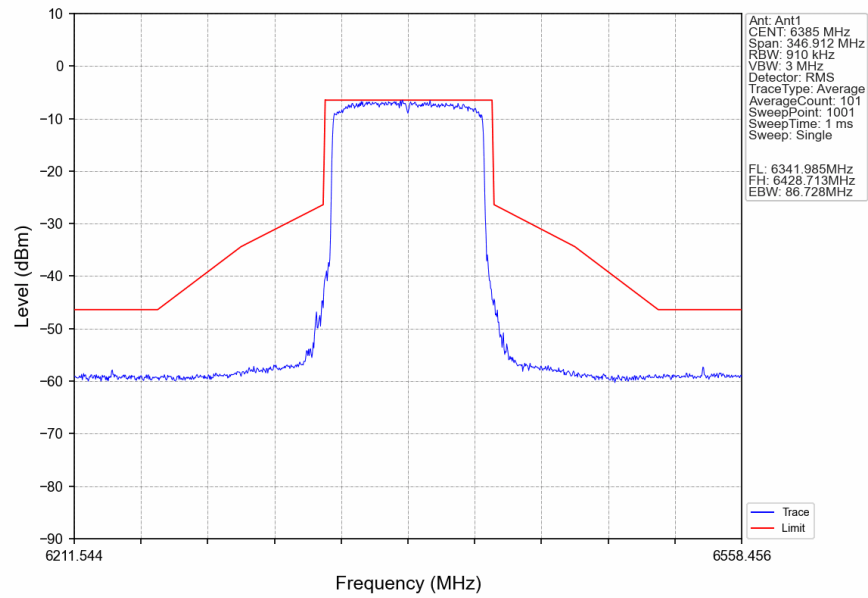
802.11be(EHT80) MCH 6145MHz 242+484 / Ant1 NTNV



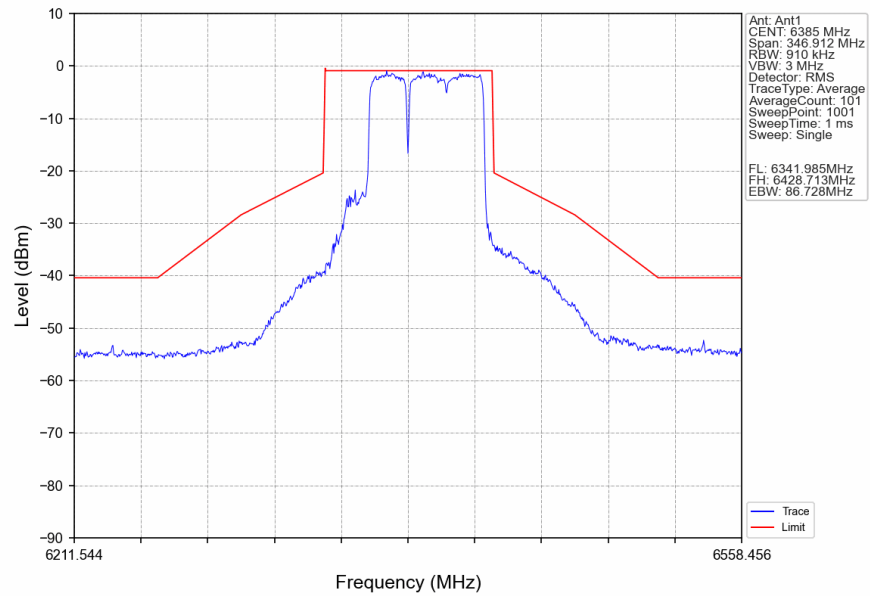
802.11be(EHT80) HCH 6385MHz RU484 Right Ant1 NTN



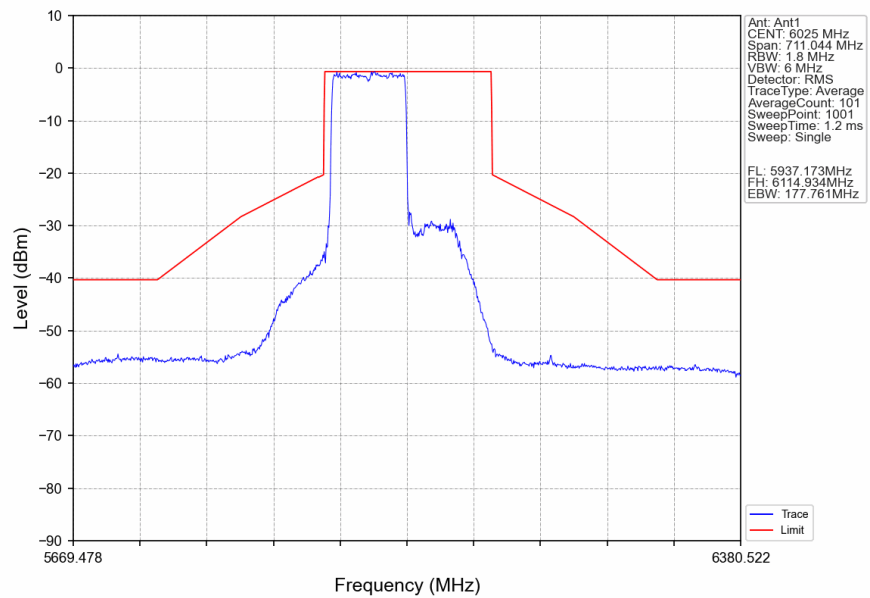
802.11be(EHT80) HCH 6385MHz RU996 Left Ant1 NTN



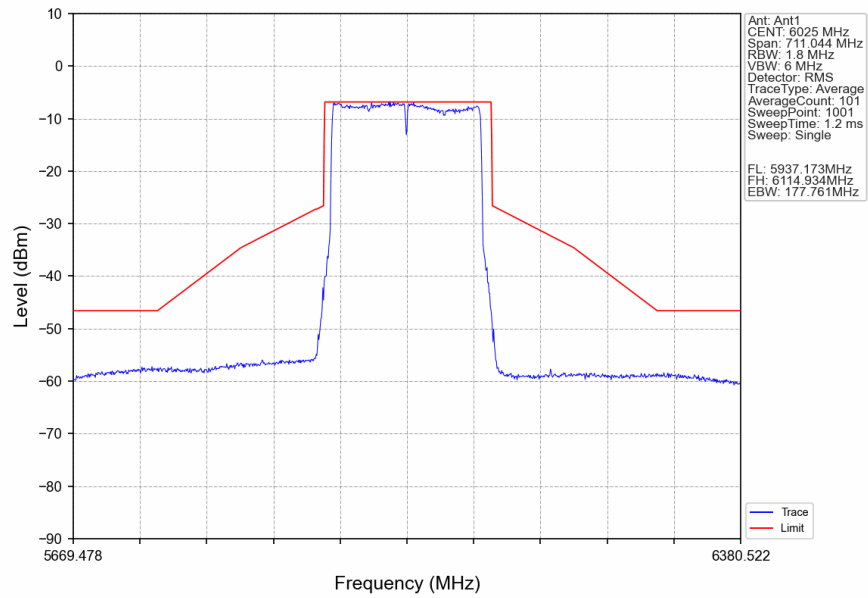
802.11be(EHT80) HCH 6385MHz 242+484 / Ant1 NTN



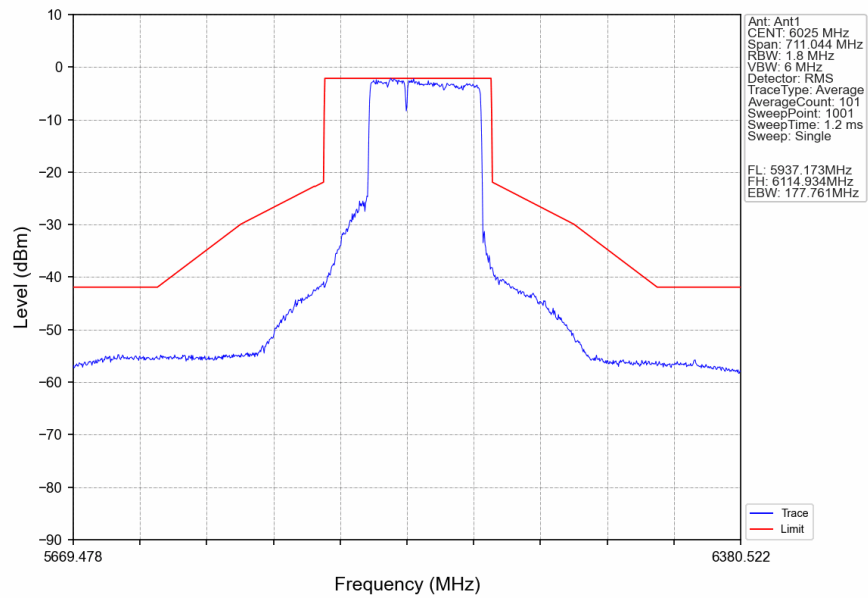
802.11be(EHT160) LCH 6025MHz RU996 Left_Ant1 NTN



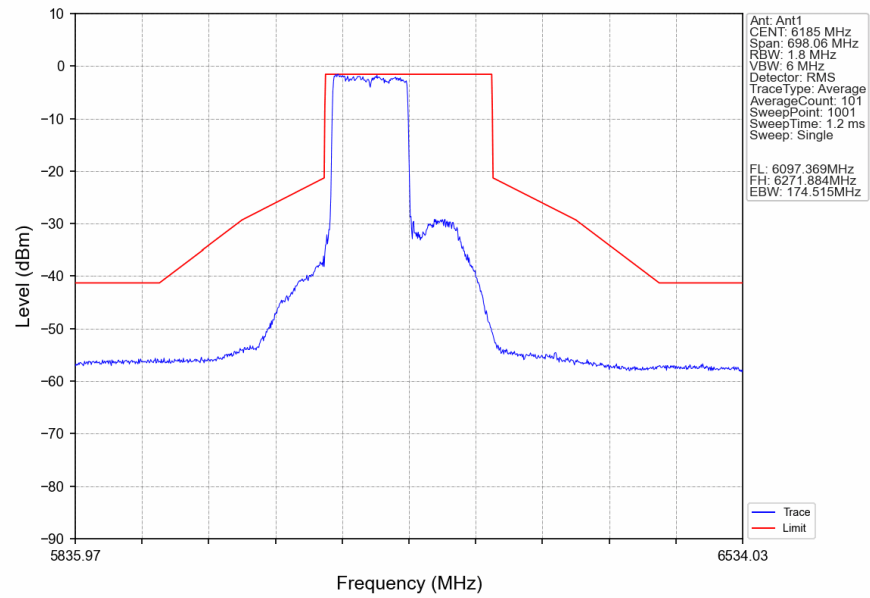
802.11be(EHT160) LCH 6025MHz 2xRU996 Left Ant1 NTN



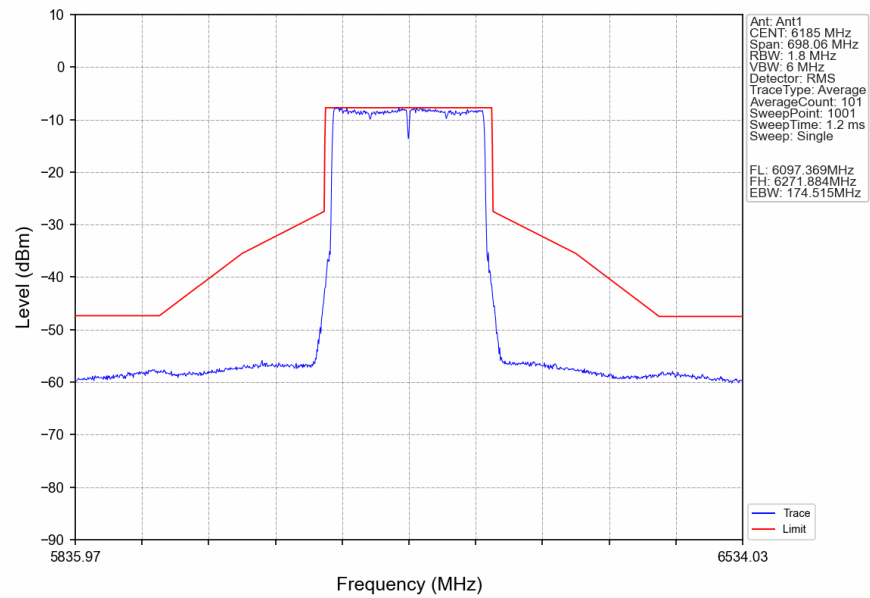
802.11be(EHT160) LCH 6025MHz 484+996 / Ant1 NTN



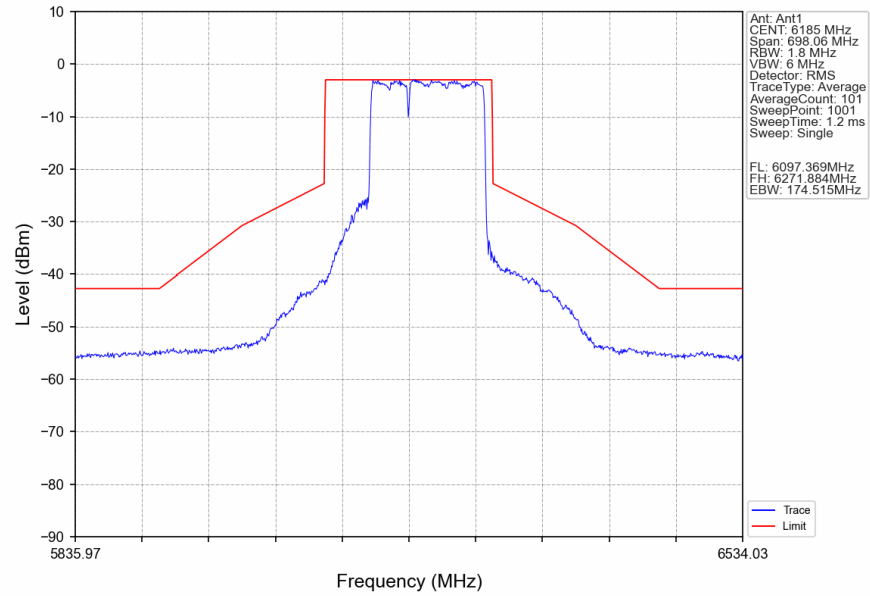
802.11be(EHT160) MCH 6185MHz RU996 Left Ant1 NTN



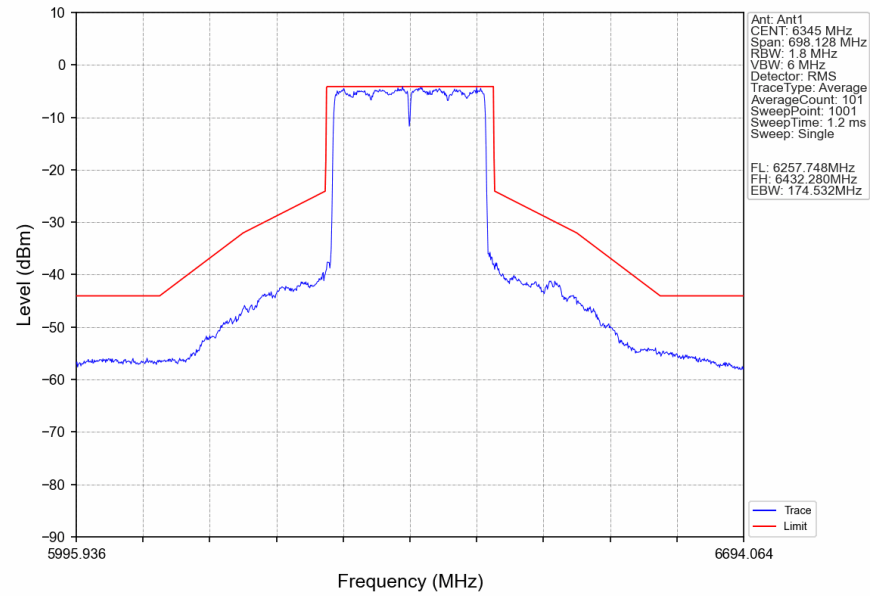
802.11be(EHT160) MCH 6185MHz 2xRU996 Left Ant1 NTN



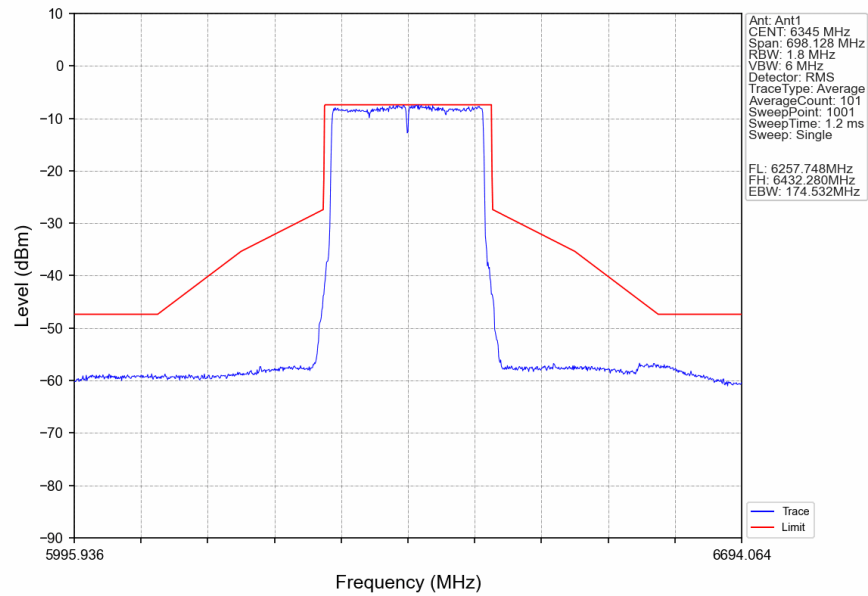
802.11be(EHT160) MCH 6185MHz 484+996 / Ant1 NTN



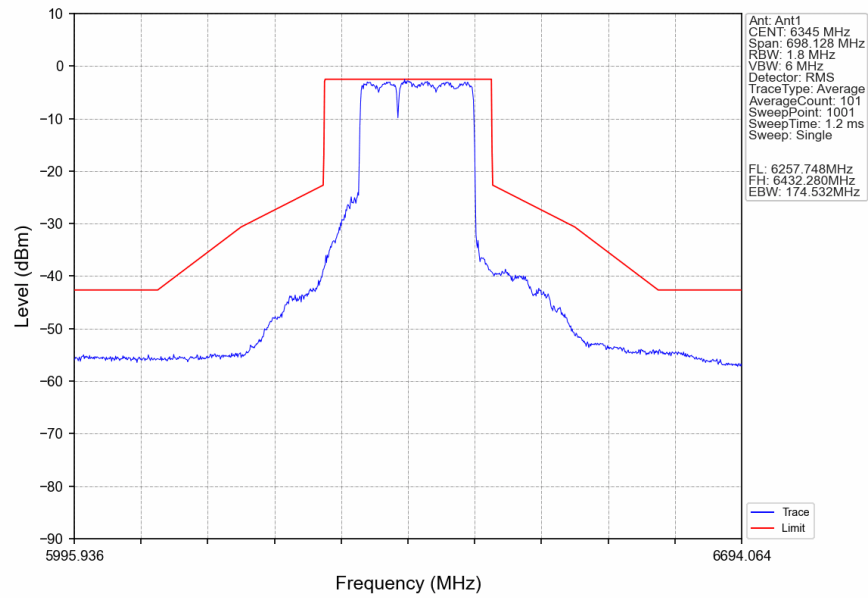
802.11be(EHT160) HCH 6345MHz RU996 Right_Ant1 NTN



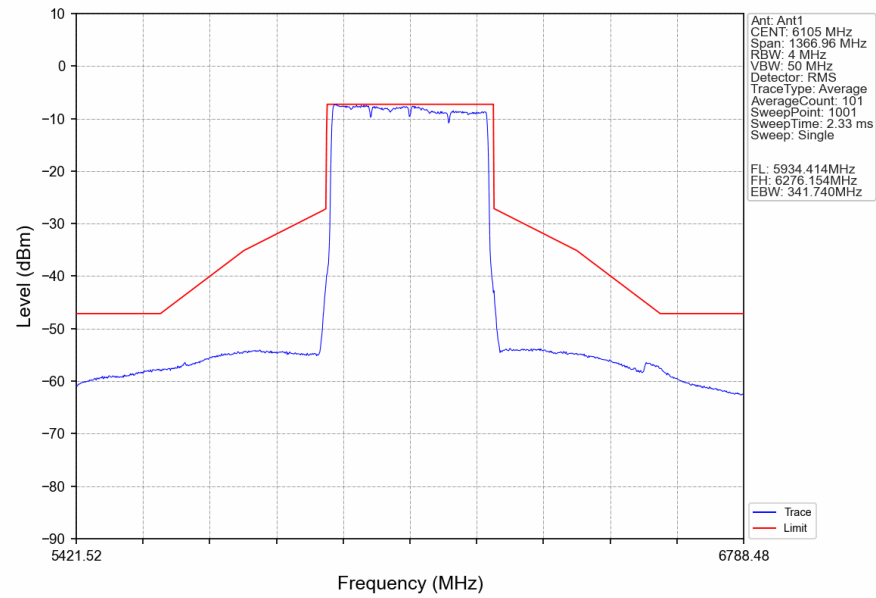
802.11be(EHT160) HCH 6345MHz 2xRU996 Left Ant1 NTNV



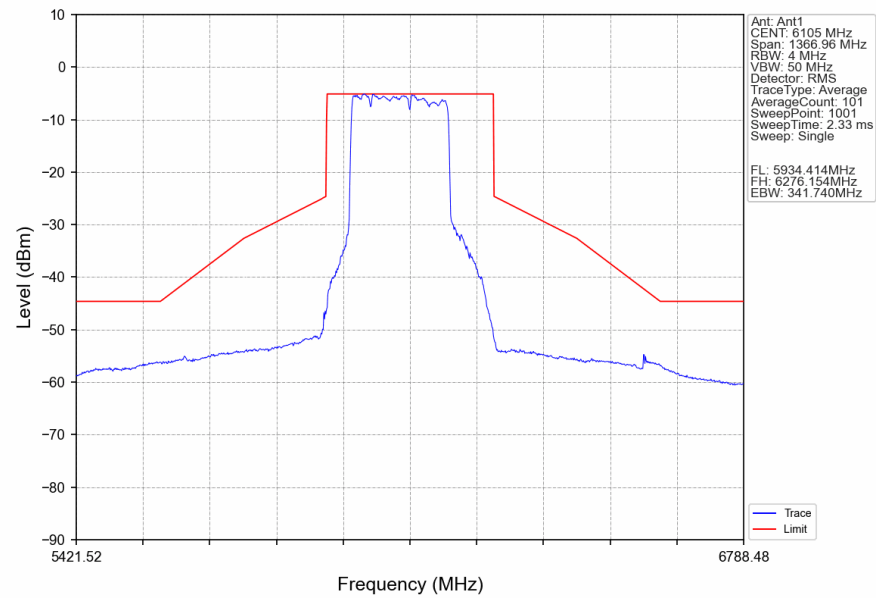
802.11be(EHT160) HCH 6345MHz 484+996 / Ant1 NTNV



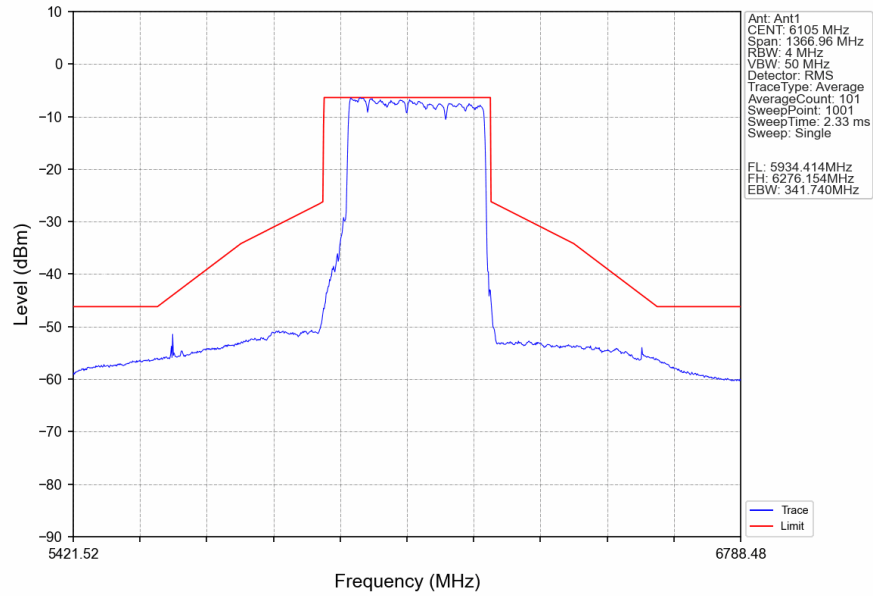
802.11be(EHT320) LCH 6105MHz 4xRU996 Left Ant1 NTN



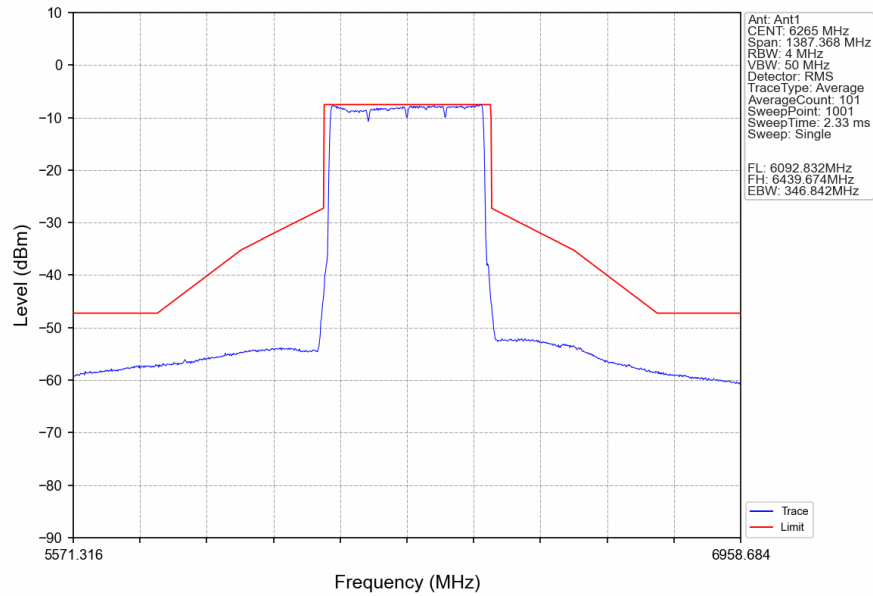
802.11be(EHT320) LCH 6105MHz 484+2X996 / Ant1 NTN



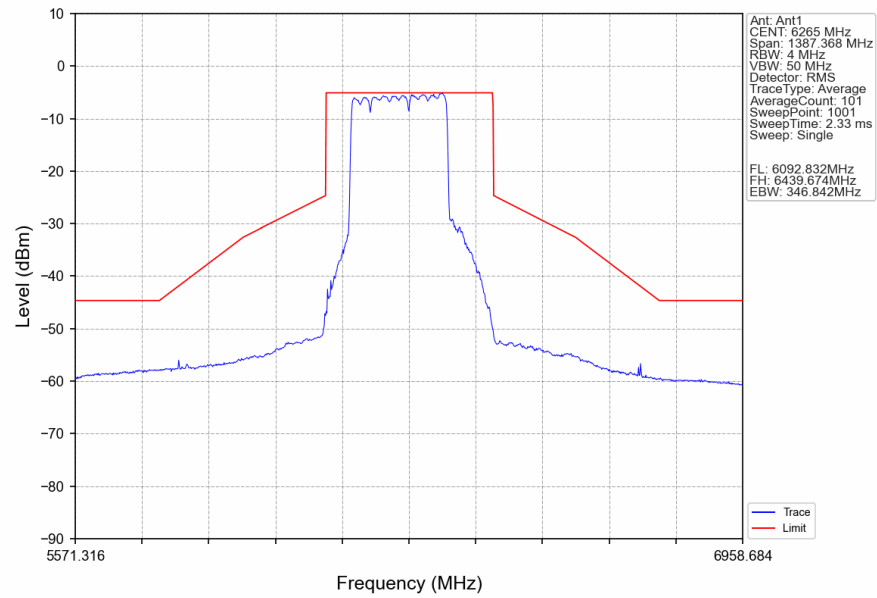
802.11be(EHT320) LCH 6105MHz P-40M-RU2X996+996+484 / Ant1 NTV



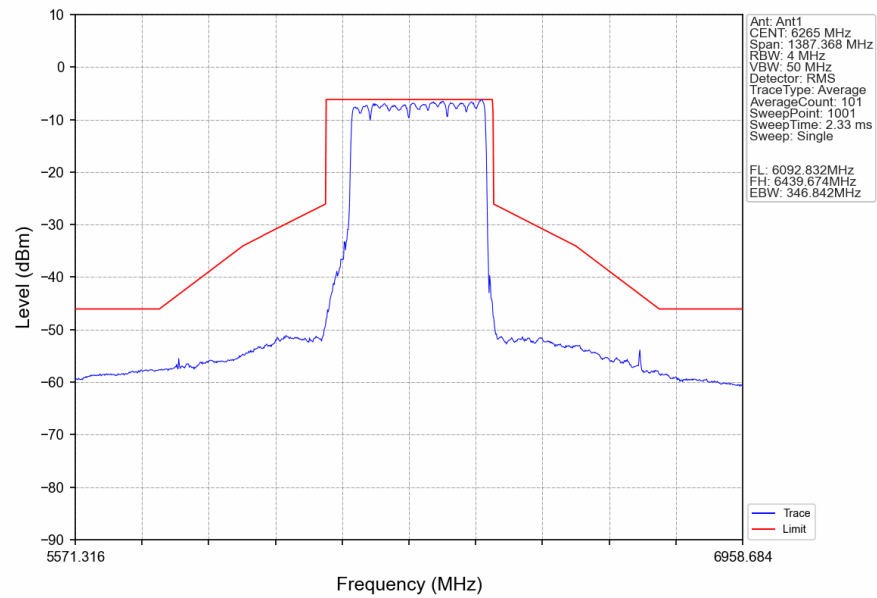
802.11be(EHT320) HCH 6265MHz 4xRU996 Left Ant1 NTV



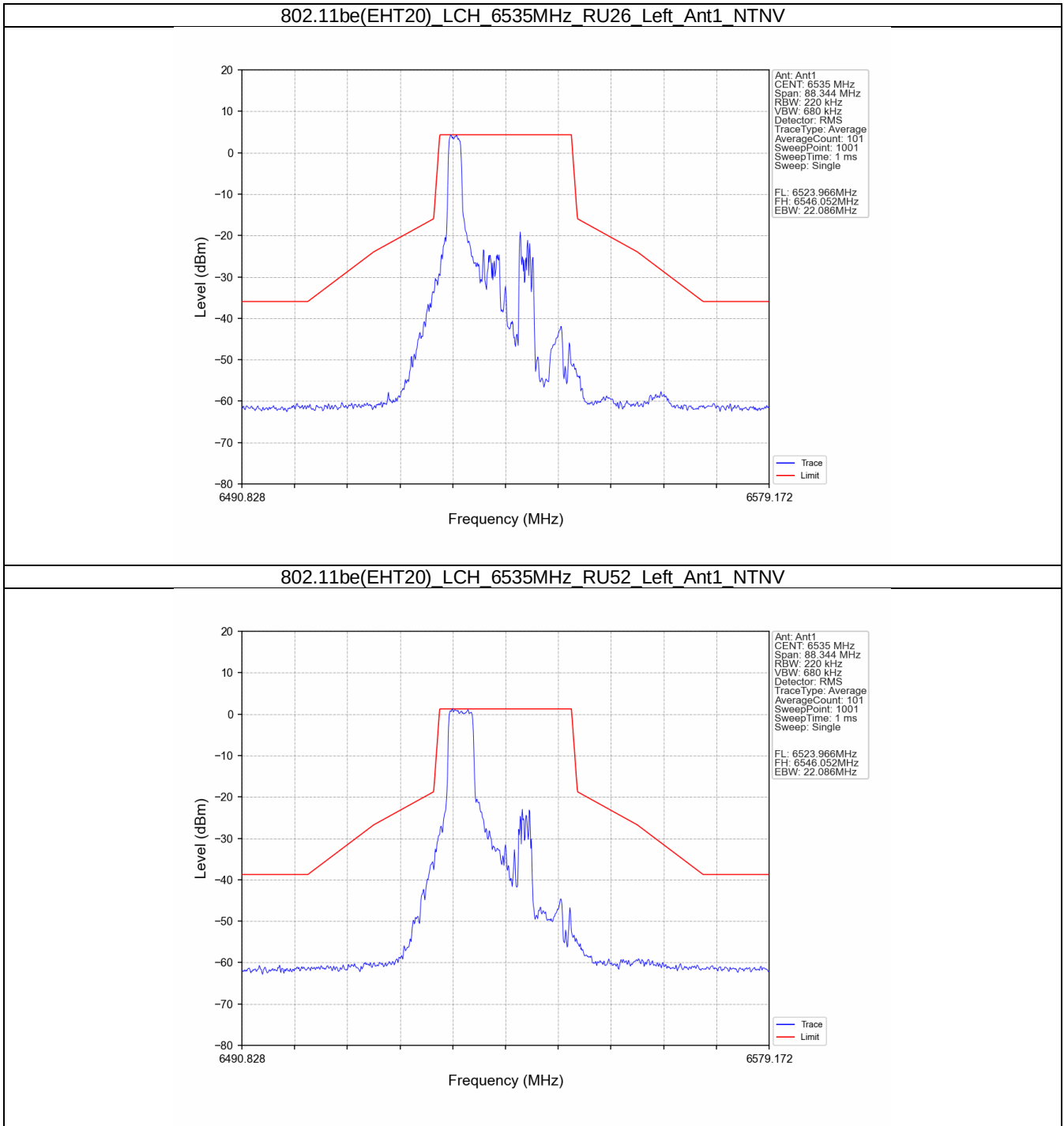
802.11be(EHT320) HCH 6265MHz 484+2X996 / Ant1 NTN



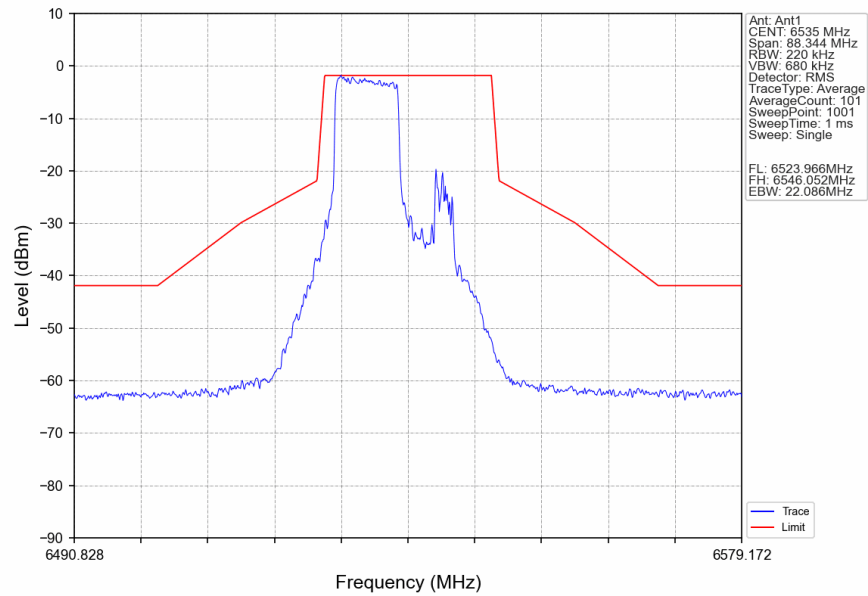
802.11be(EHT320) HCH 6265MHz P-40M-RU2X996+996+484 / Ant1 NTN



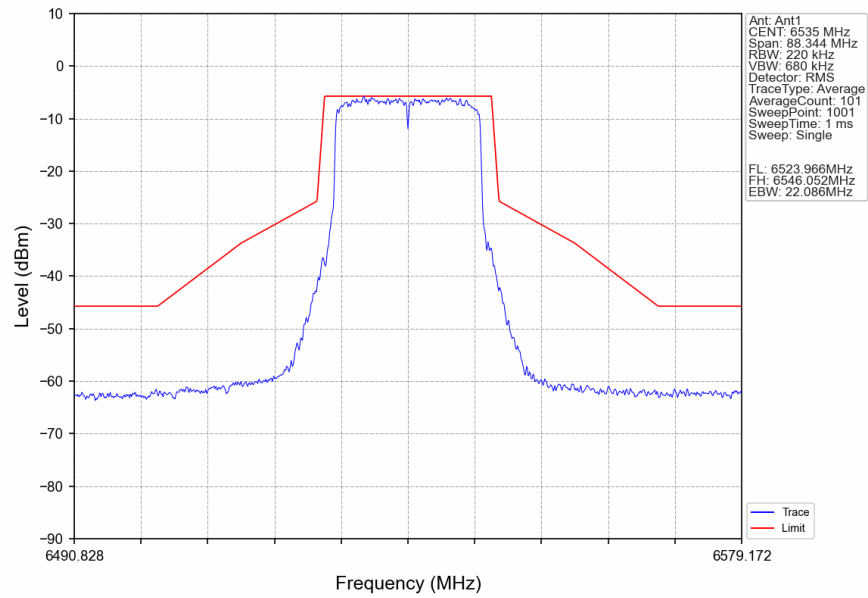
6.2.2 EMask



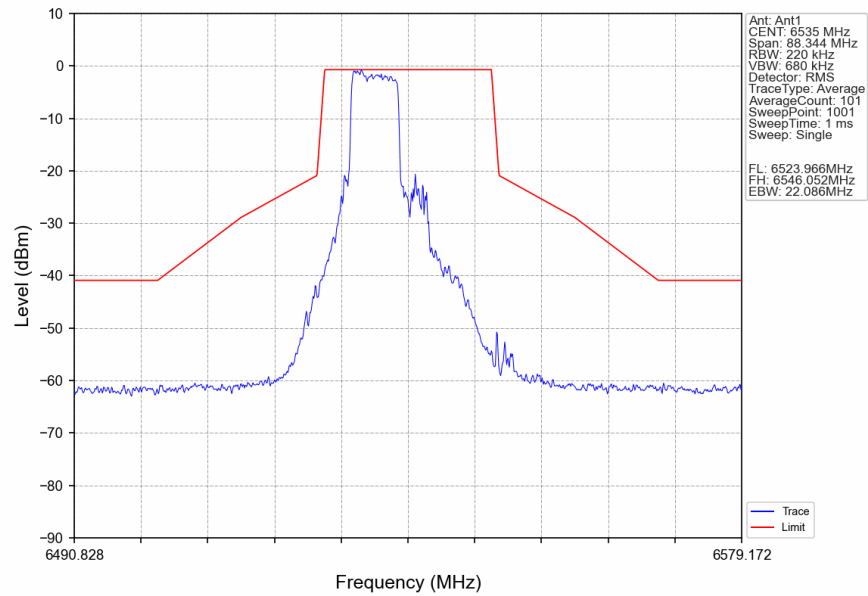
802.11be(EHT20) LCH_6535MHz_RU106_Left_Ant1_NTNV



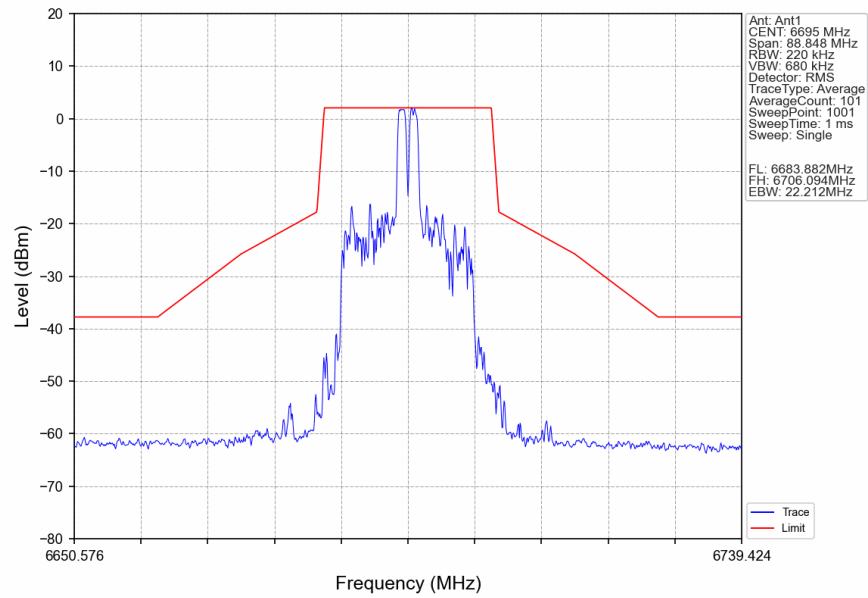
802.11be(EHT20) LCH_6535MHz_RU242_Left_Ant1_NTNV



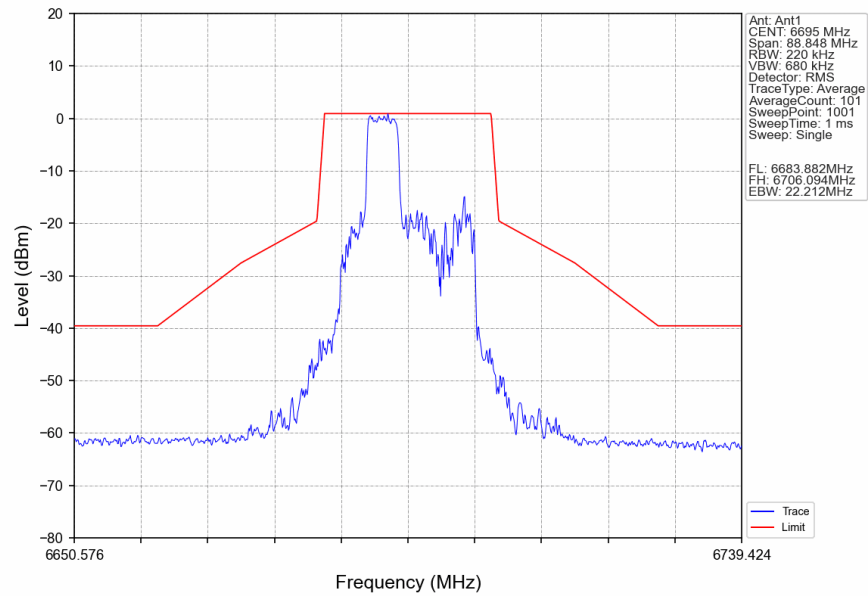
802.11be(EHT20) LCH 6535MHz 26+52 / Ant1_NTNV



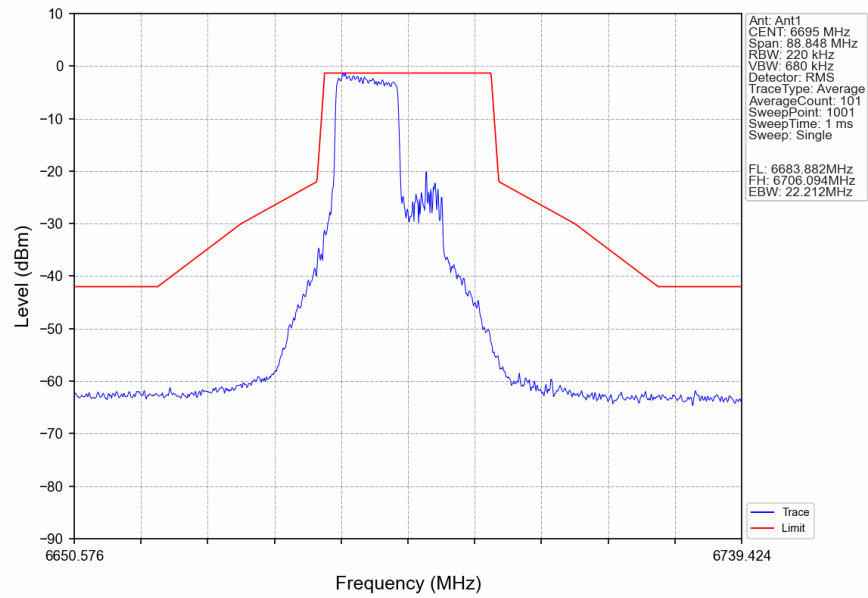
802.11be(EHT20)_MCH_6695MHz_RU26_Mid_Ant1_NTNV



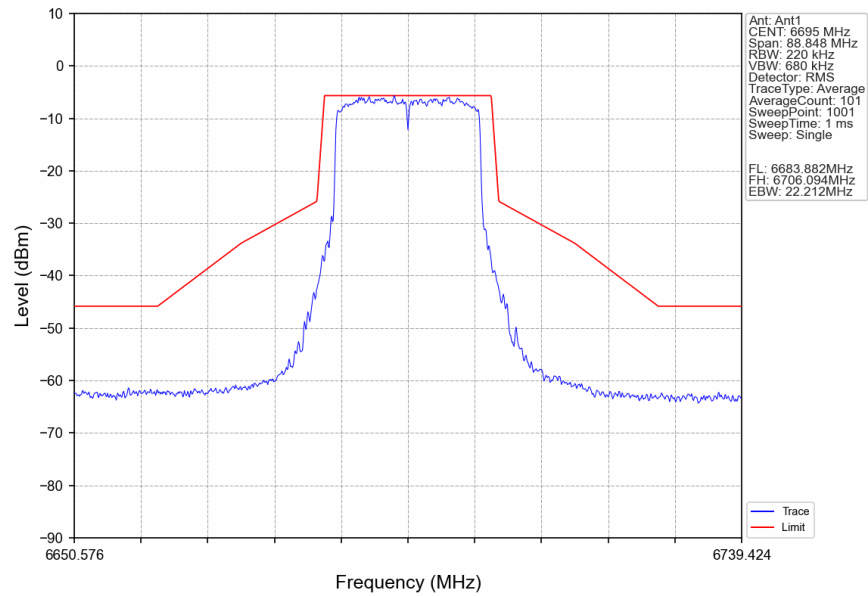
802.11be(EHT20) MCH 6695MHz RU52 Mid Ant1 NTVN



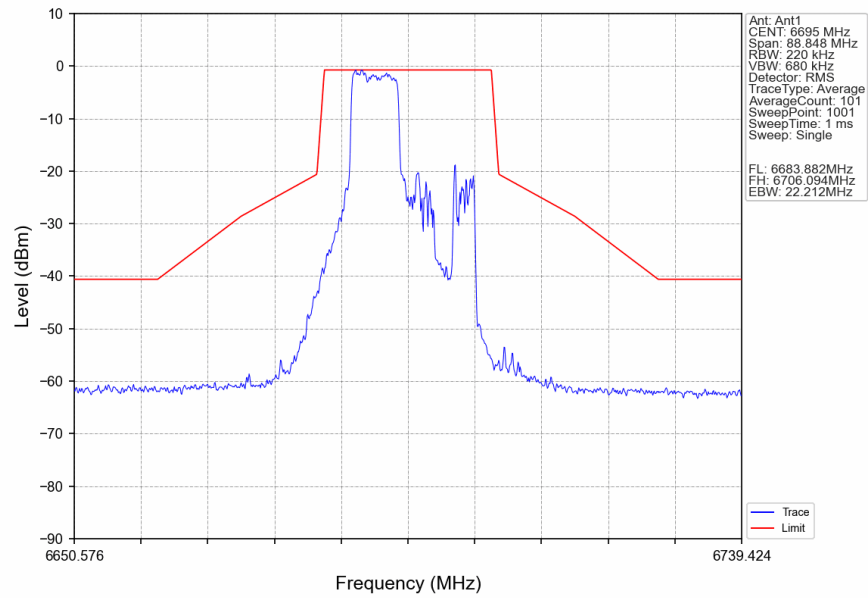
802.11be(EHT20) MCH 6695MHz RU106 Left Ant1 NTVN



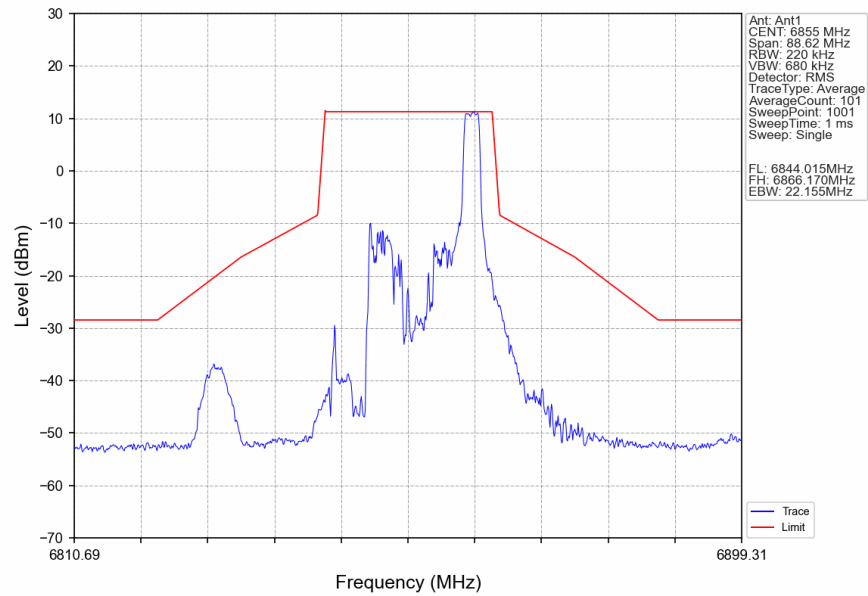
802.11be(EHT20) MCH_6695MHz RU242 Left Ant1 NTNV



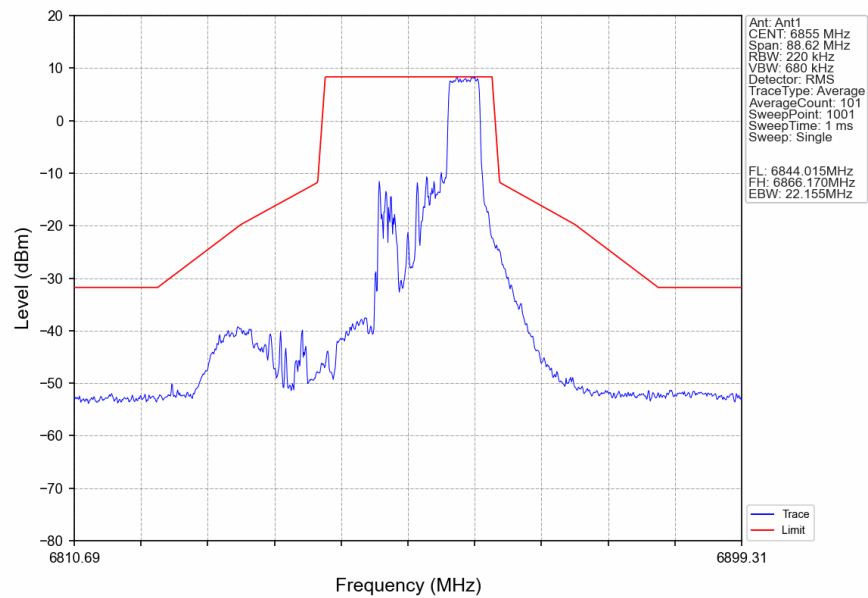
802.11be(EHT20) MCH_6695MHz_26+52 / Ant1 NTNV



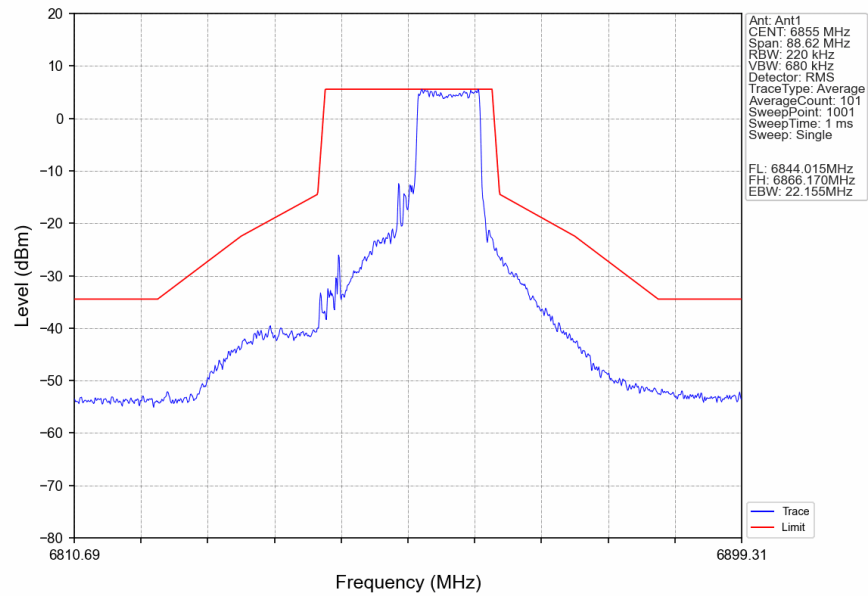
802.11be(EHT20) HCH 6855MHz RU26 Right Ant1 NTNV



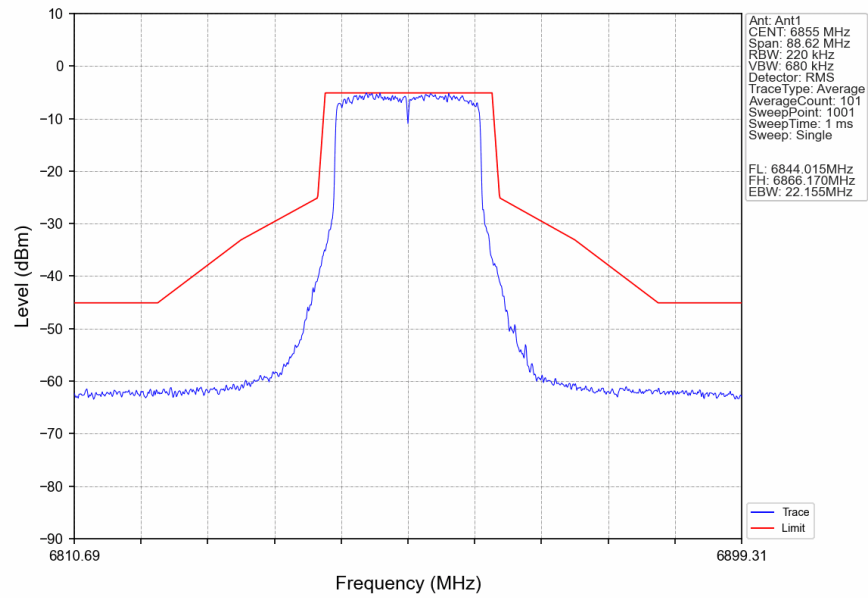
802.11be(EHT20) HCH 6855MHz RU52 Right Ant1 NTNV



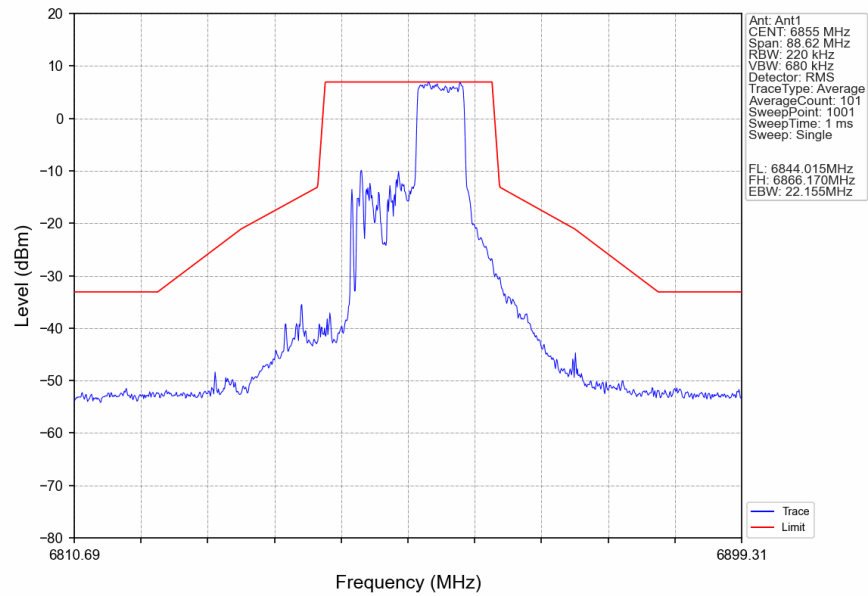
802.11be(EHT20) HCH 6855MHz RU106 Right Ant1 NTN



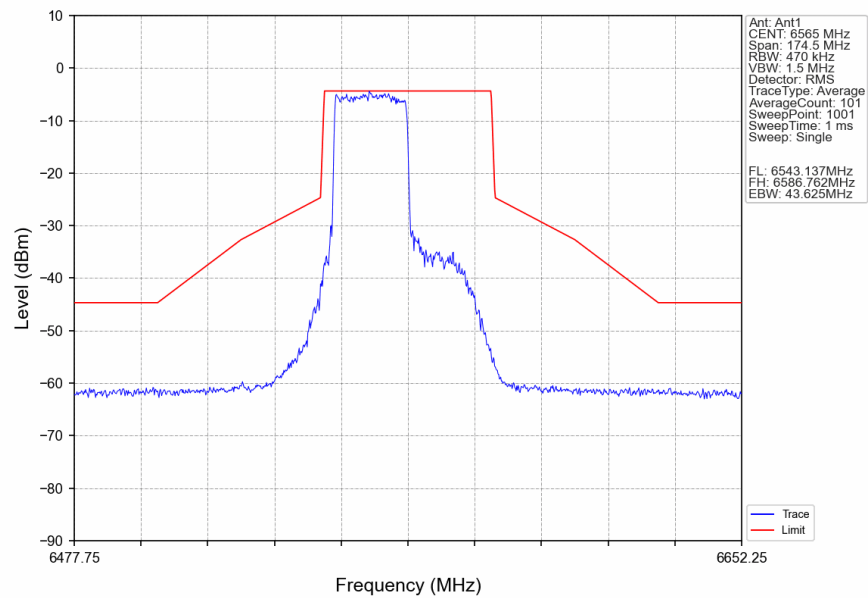
802.11be(EHT20) HCH 6855MHz RU242 Left Ant1 NTN



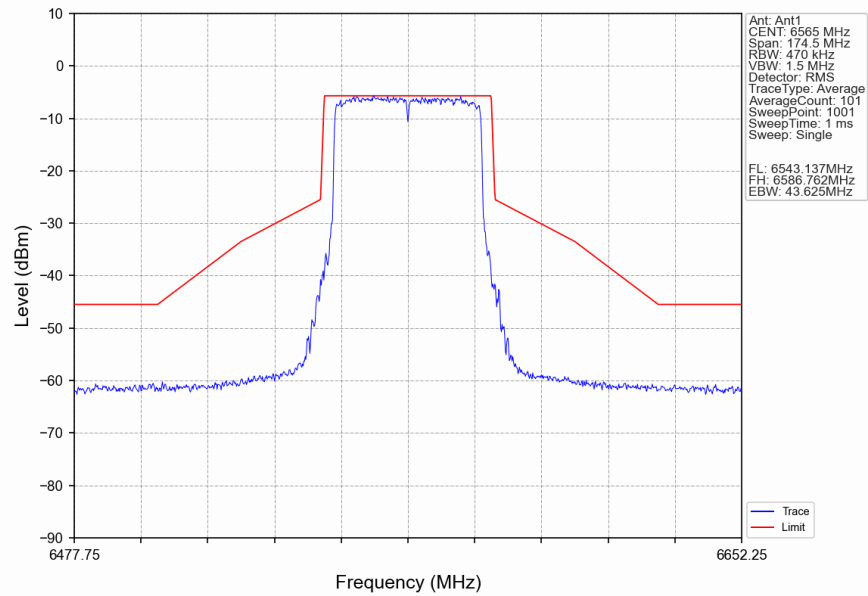
802.11be(EHT20) HCH 6855MHz 26+52 / Ant1 NTNV



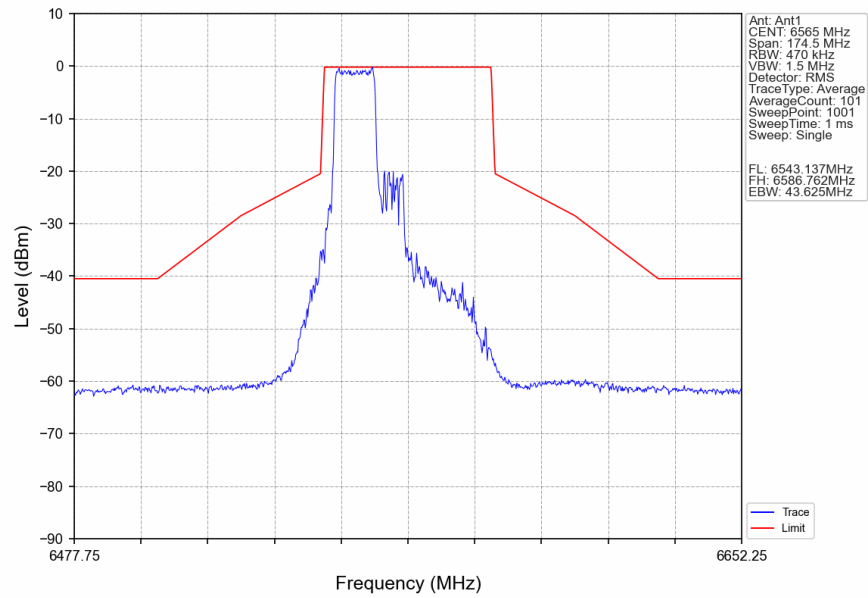
802.11be(EHT40) LCH 6565MHz RU242 Left_Ant1 NTNV



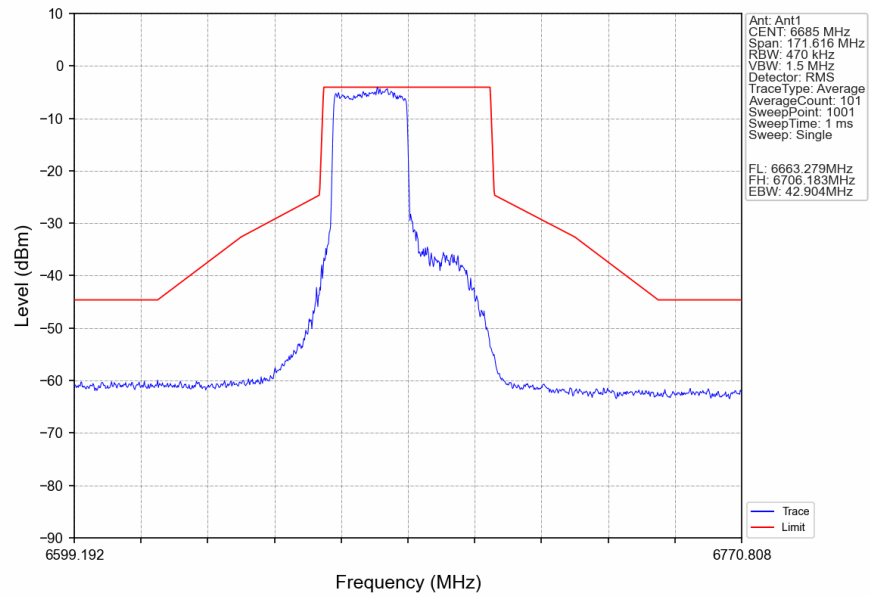
802.11be(EHT40) LCH 6565MHz RU484 Left Ant1 NTNV



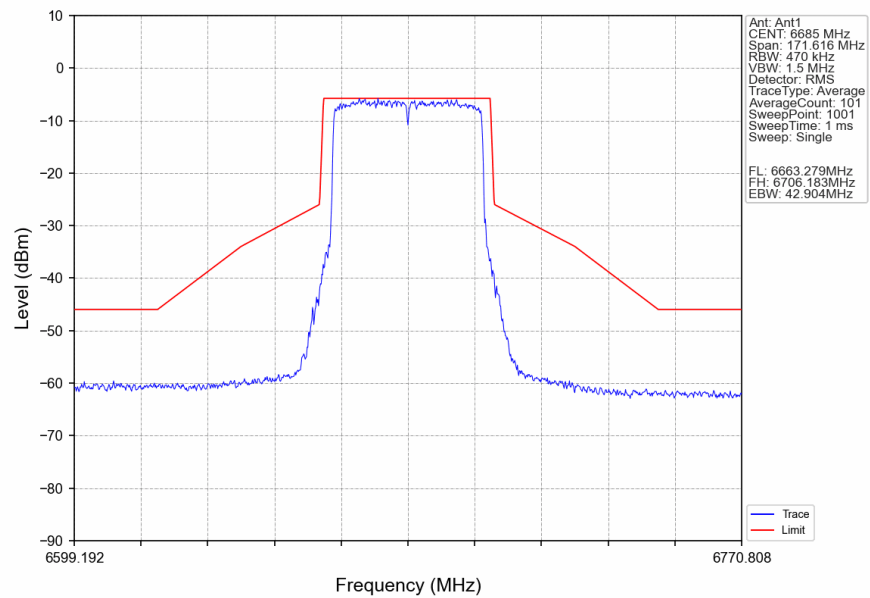
802.11be(EHT40) LCH 6565MHz 26+106 / Ant1 NTNV



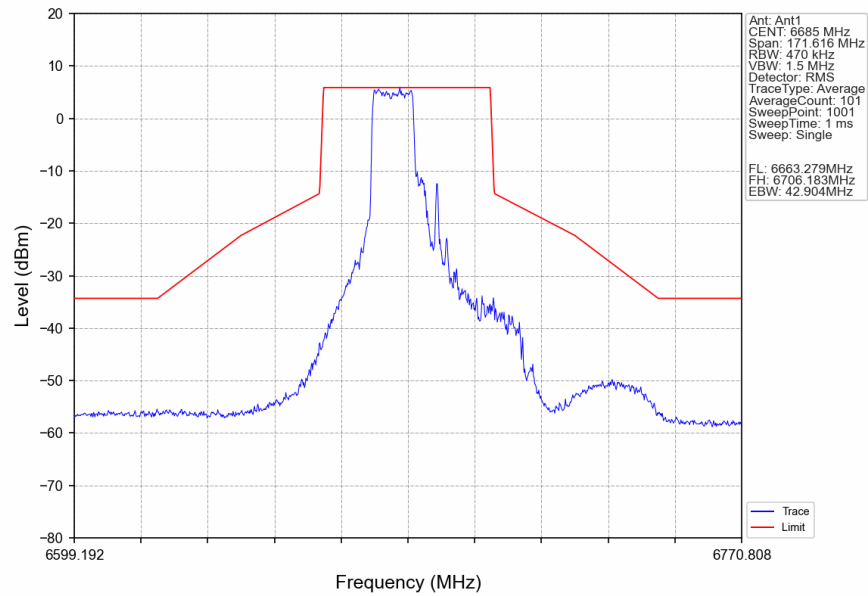
802.11be(EHT40) MCH_6685MHz RU242 Left Ant1 NTN



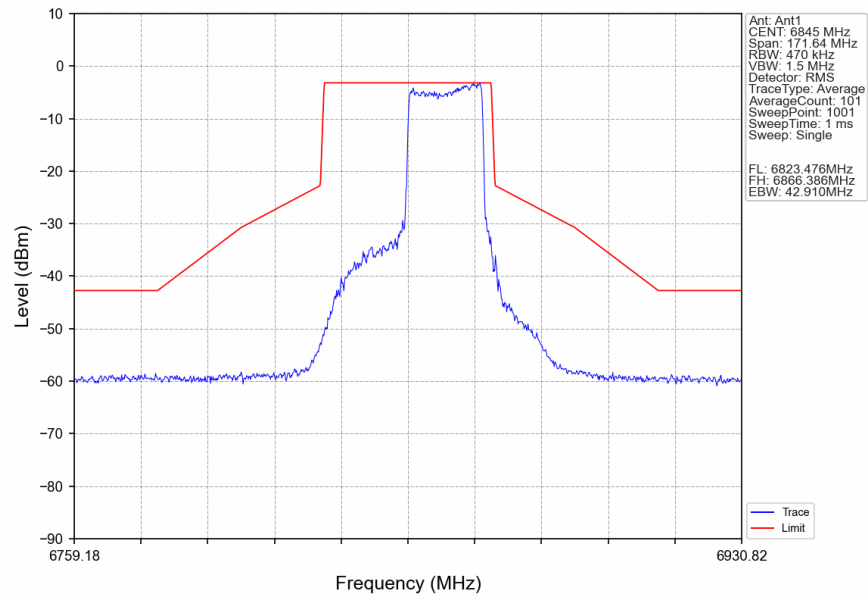
802.11be(EHT40) MCH_6685MHz RU484 Left Ant1 NTN



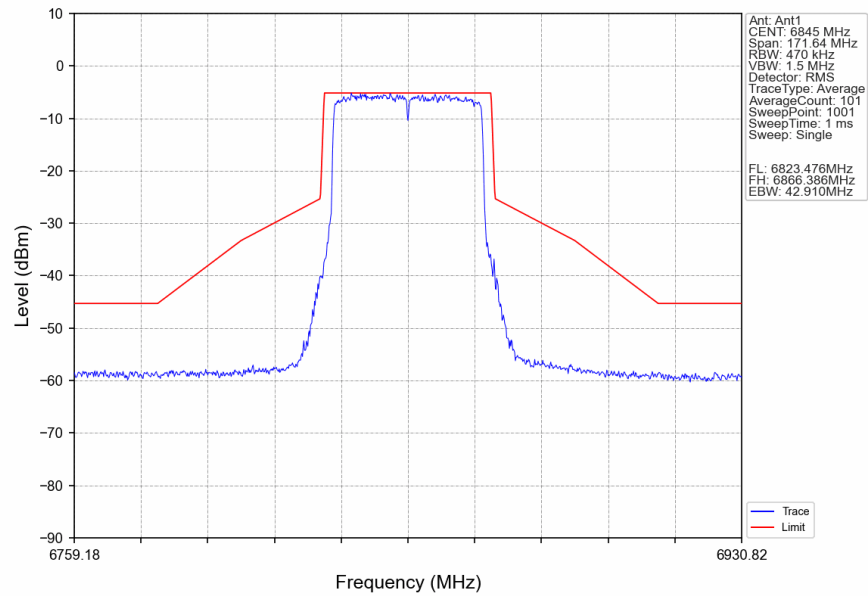
802.11be(EHT40) MCH 6685MHz 26+106 / Ant1 NTN



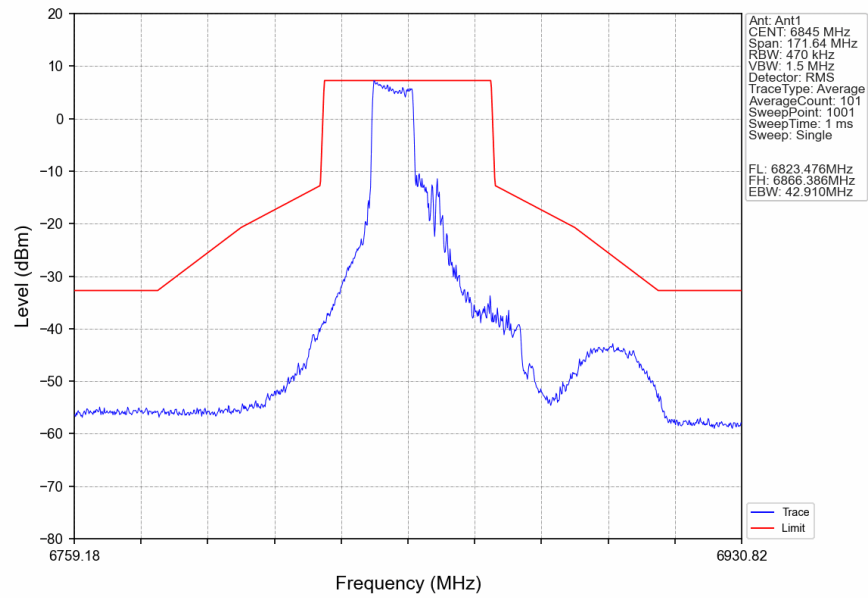
802.11be(EHT40)_HCH 6845MHz_RU242_Right_Ant1_NTN



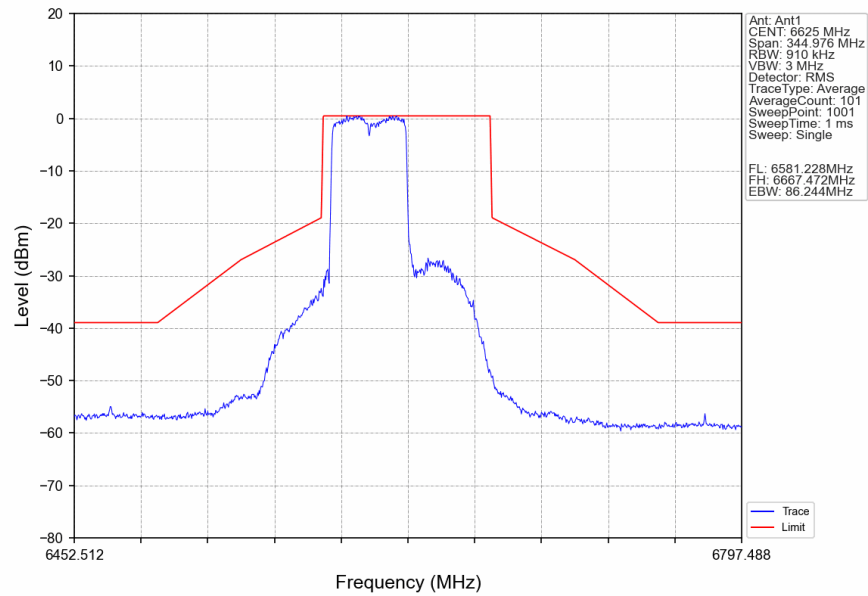
802.11be(EHT40) HCH 6845MHz RU484 Left Ant1 NTVN



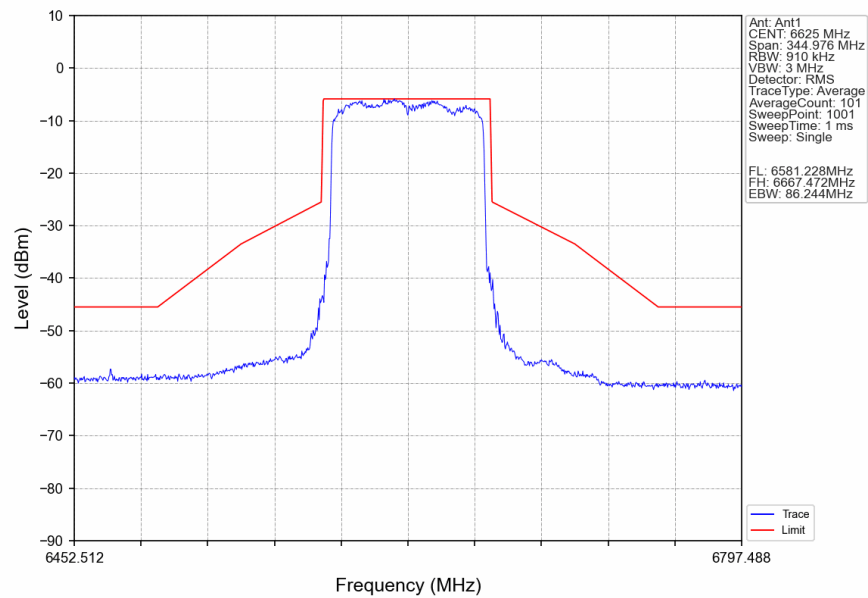
802.11be(EHT40)_HCH_6845MHz_26+106_/_Ant1_NTVN



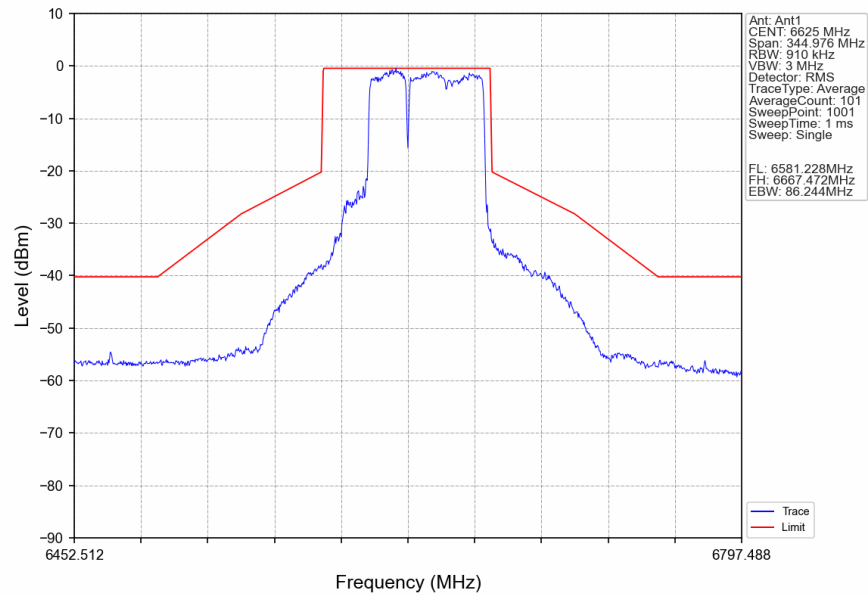
802.11be(EHT80) LCH_6625MHz_RU484_Left_Ant1_NTNV



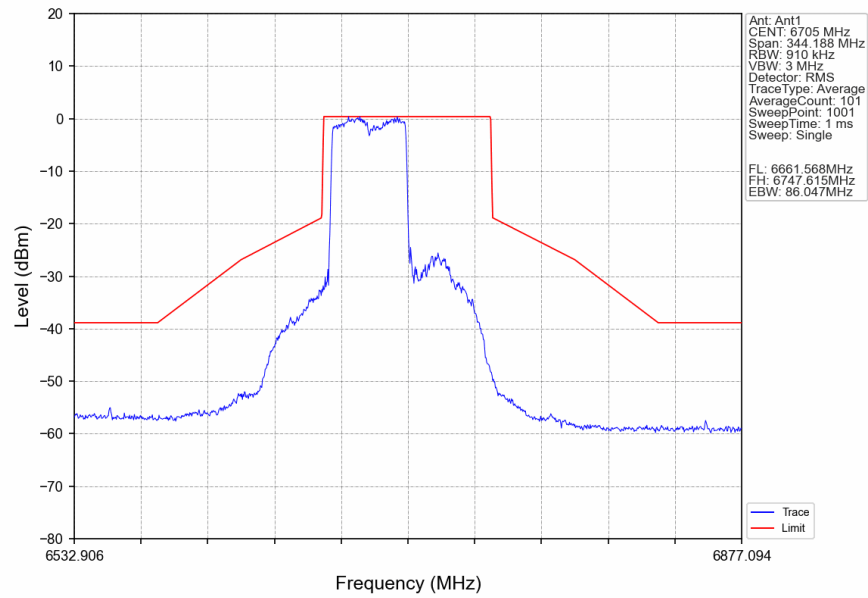
802.11be(EHT80) LCH_6625MHz_RU996_Left_Ant1_NTNV



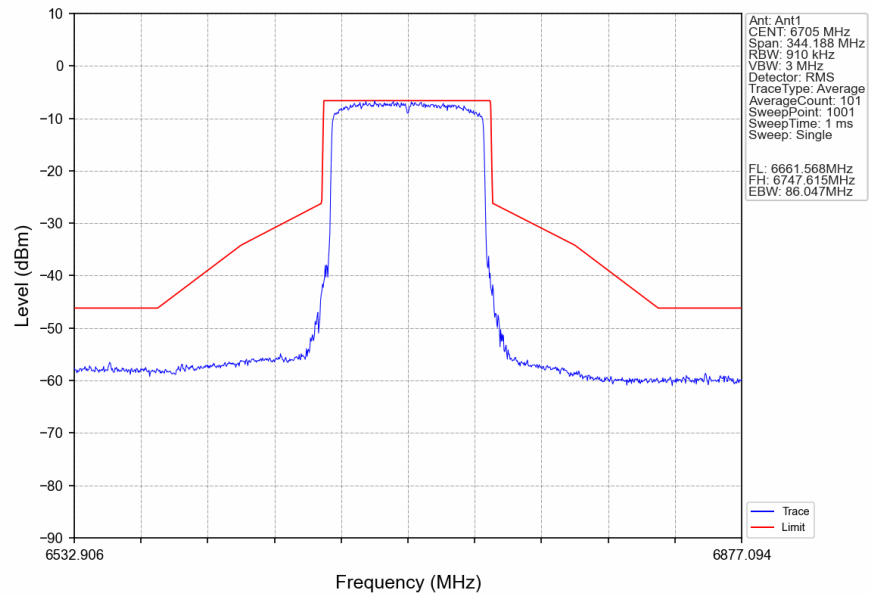
802.11be(EHT80) LCH 6625MHz 242+484 / Ant1 NTNV



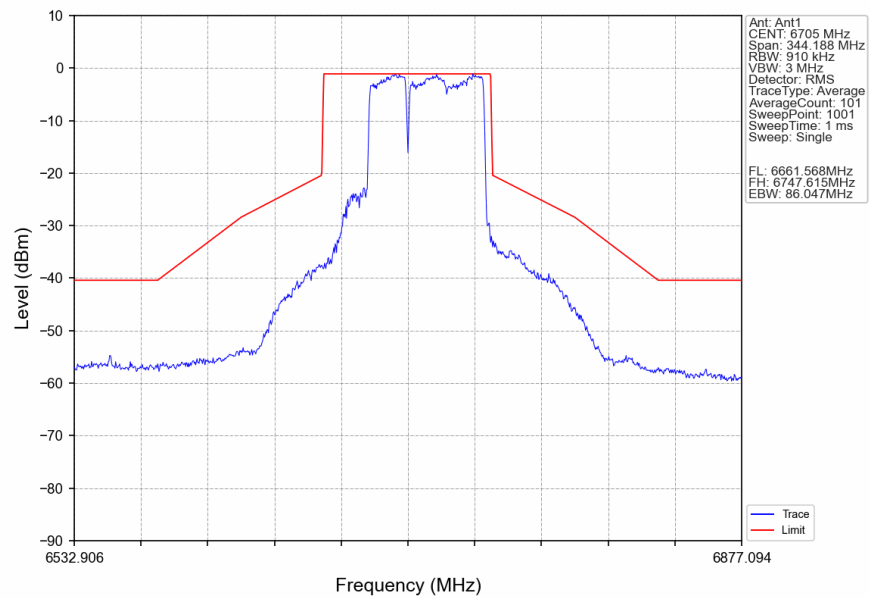
802.11be(EHT80) MCH 6705MHz RU484 Left Ant1 NTNV



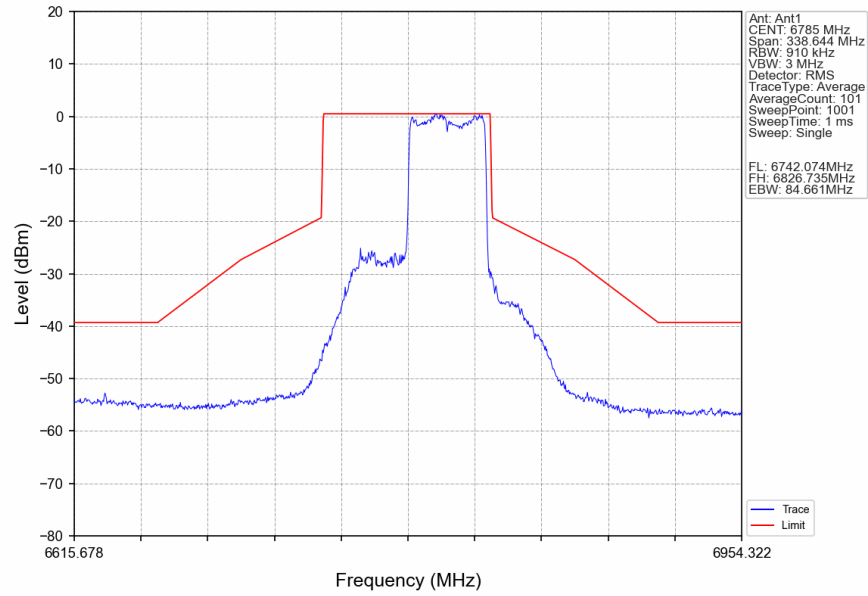
802.11be(EHT80) MCH_6705MHz RU996 Left Ant1 NTN



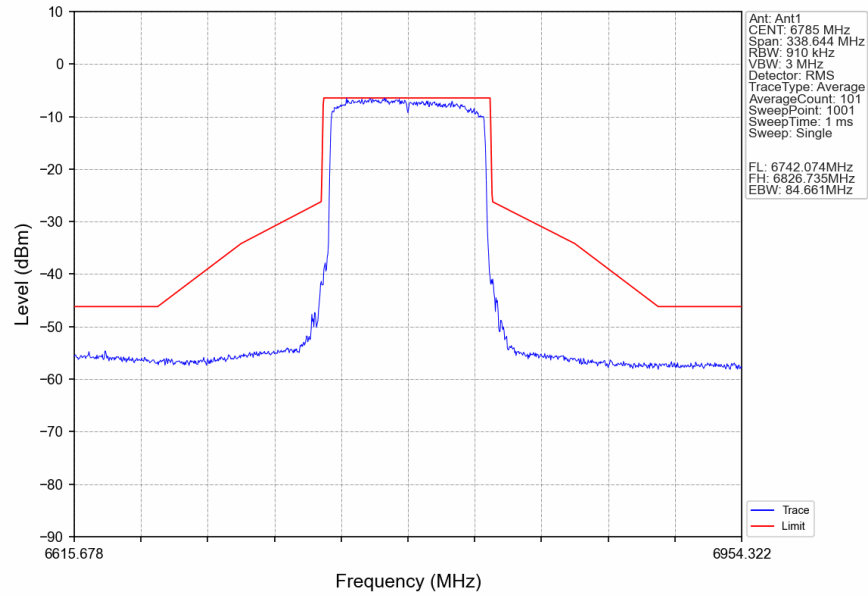
802.11be(EHT80) MCH_6705MHz_242+484 / Ant1 NTN



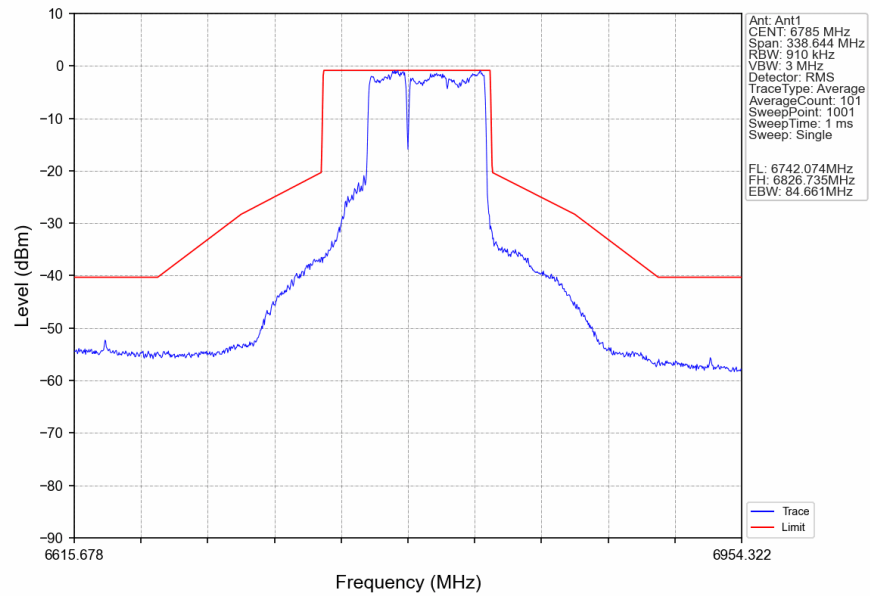
802.11be(EHT80) HCH 6785MHz RU484 Right Ant1 NTN



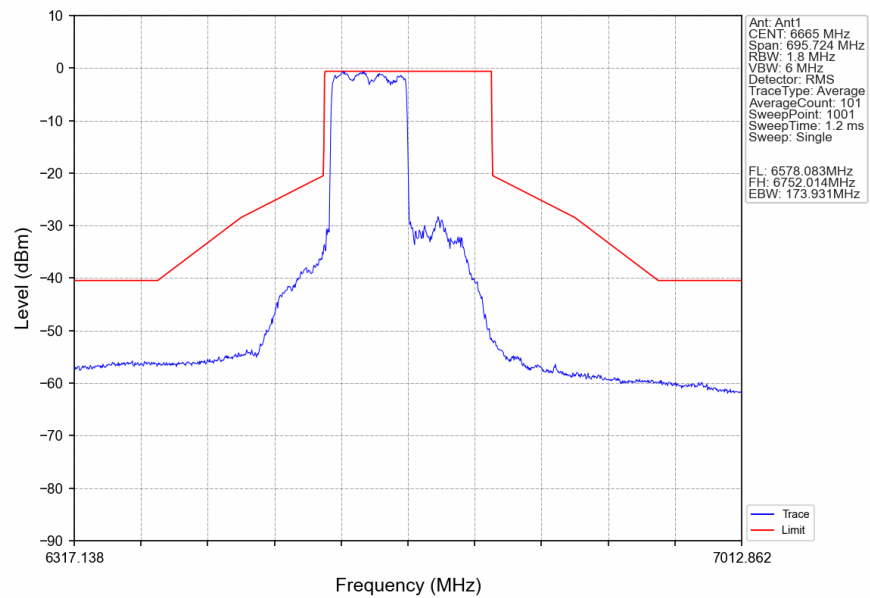
802.11be(EHT80) HCH 6785MHz RU996 Left Ant1 NTN



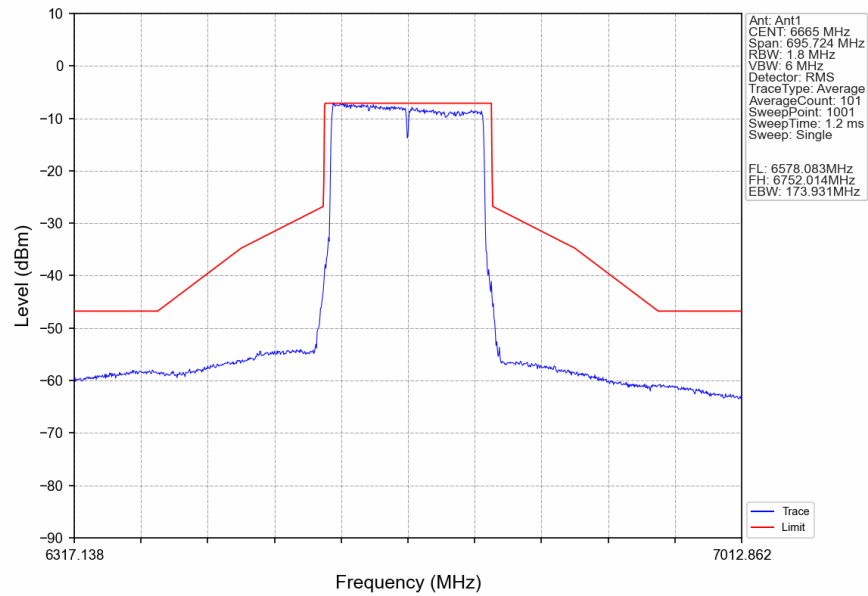
802.11be(EHT80)_HCH_6785MHz_242+484 / Ant1_NTNV



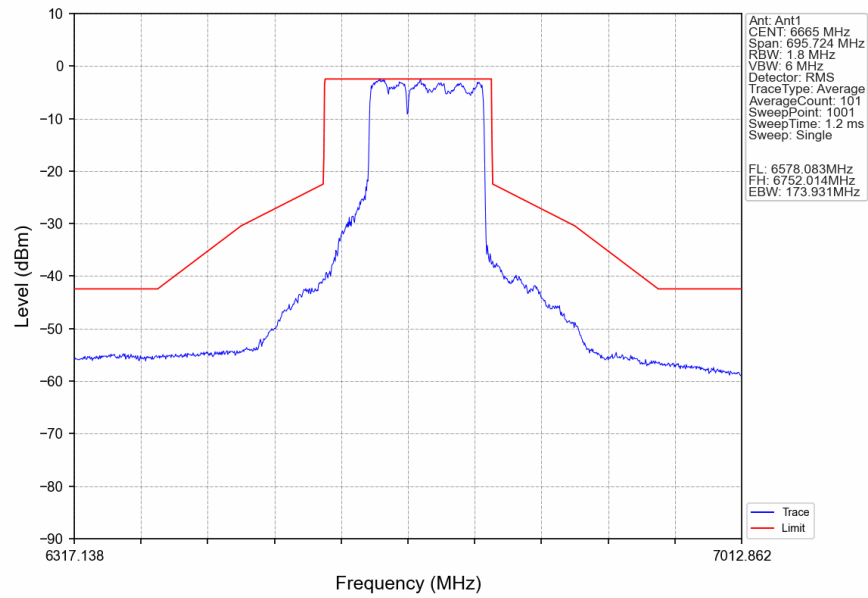
802.11be(EHT160)_MCH_6665MHz_RU996_Left_Ant1_NTNV



802.11be(EHT160) MCH 6665MHz 2xRU996 Left Ant1 NTNV



802.11be(EHT160) MCH 6665MHz 484+996 / Ant1 NTNV



Contention Based Protocol

7.1 Test Result

7.1.1 Duty Cycle_Band 5_Ant0

Ant0			
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	Duty Cycle (%)
802.11be (EHT20)	6415	6415.000	14.65
802.11be (EHT320)	6105	5950.000	34.35
		6105.000	34.35
		6260.000	34.35

7.1.2 Contention Based Protocol_Detection Power_Band 5_Ant0

Ant0								
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	EUT Status	Detected Power			Limit (dBm)	Verdict
				AWGN Power (dBm)	Antenna Gain (dBi)	Adjusted Power (dBm)		
802.11be (EHT20)	6415	6415.000	OFF	-69.88	0.75	-70.63	<=-62	Pass
			Minimal	-72.86	0.75	-73.61	<=-62	Pass
			ON	-75.86	0.75	-76.61	<=-62	Pass
802.11be (EHT320)	6105	5950.000	OFF	-68.54	0.75	-69.29	<=-62	Pass
			Minimal	-74.55	0.75	-75.30	<=-62	Pass
			ON	-76.56	0.75	-77.31	<=-62	Pass
		6105.000	OFF	-63.51	0.75	-64.26	<=-62	Pass
			Minimal	-66.58	0.75	-67.33	<=-62	Pass
			ON	-68.58	0.75	-69.33	<=-62	Pass
		6260.000	OFF	-68.93	0.75	-69.68	<=-62	Pass
			Minimal	-74.91	0.75	-75.66	<=-62	Pass
			ON	-76.89	0.75	-77.64	<=-62	Pass

7.1.3 Contention Based Protocol_Detection Probability_Band 5_Ant0

Ant0														
Mode	Freq. (MHz)	Incumbent Freq. (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)	Verdict
													Result	
802.11be (EHT20)	6415	6415.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
802.11be (EHT320)	6105	5950.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
		6105.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
		6260.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass

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

7.1.4 Duty Cycle_Band 7_Ant0

Ant0			
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	Duty Cycle (%)
802.11be (EHT20)	6535	6535.000	16.75
802.11be (EHT160)	6665	6590.000	26.64
		6665.000	26.64
		6740.000	26.64

7.1.5 Contention Based Protocol_Detection Power_Band 7_Ant0

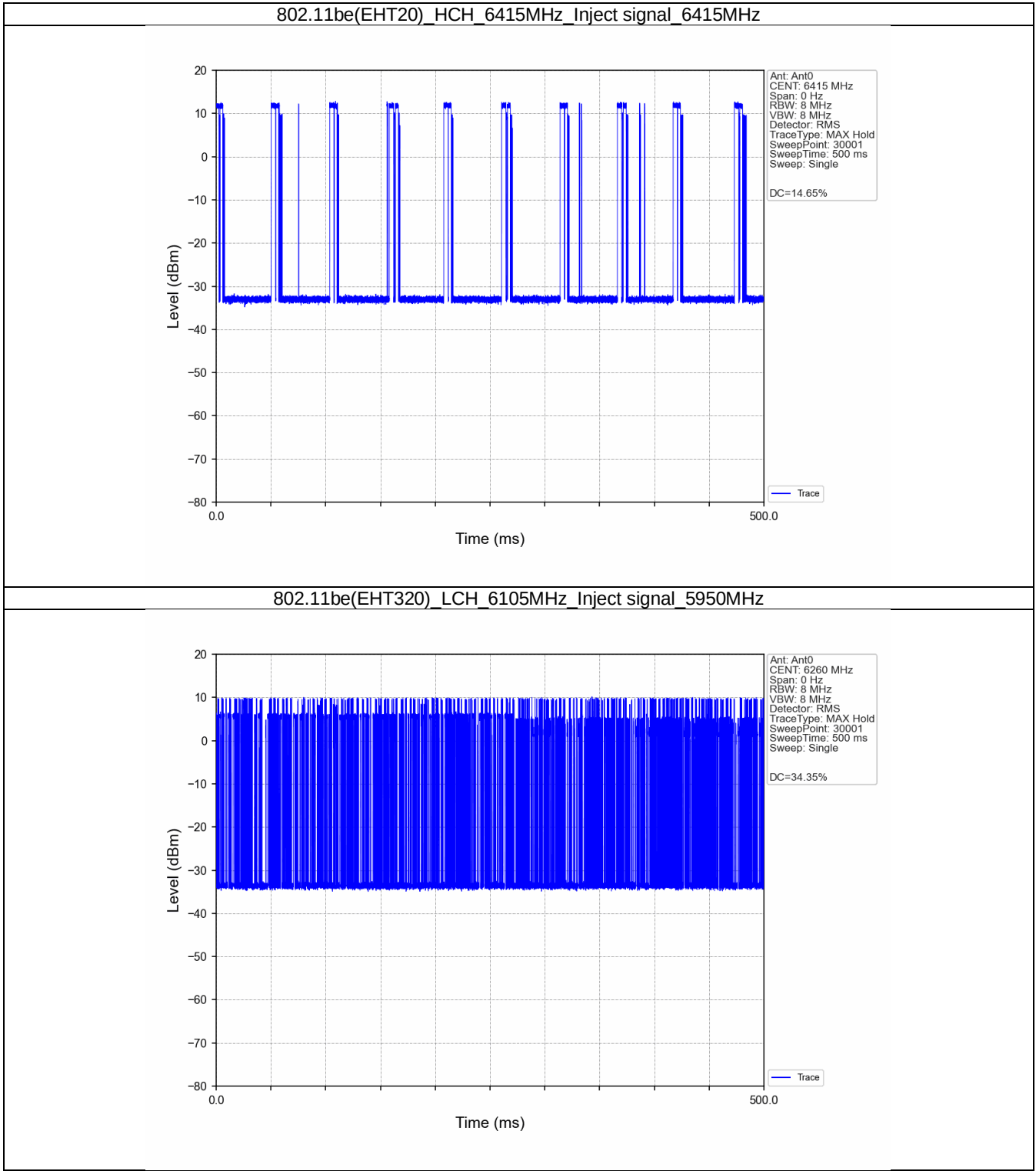
Ant0								
Mode	Freq. (MHz)	Incumbent Frequency (MHz)	EUT Status	Detected Power			Limit (dBm)	Verdict
				AWGN Power (dBm)	Antenna Gain (dBi)	Adjusted Power (dBm)		
802.11be (EHT20)	6535	6535.000	OFF	-67.97	0.92	-68.89	<=-62	Pass
			Minimal	-73.94	0.92	-74.86	<=-62	Pass
			ON	-75.96	0.92	-76.88	<=-62	Pass
802.11be (EHT160)	6665	6590.000	OFF	-68.36	0.92	-69.28	<=-62	Pass
			Minimal	-72.20	0.92	-73.12	<=-62	Pass
			ON	-74.14	0.92	-75.06	<=-62	Pass
		6665.000	OFF	-67.25	0.92	-68.17	<=-62	Pass
			Minimal	-70.38	0.92	-71.30	<=-62	Pass
			ON	-72.36	0.92	-73.28	<=-62	Pass
		6740.000	OFF	-68.81	0.92	-69.73	<=-62	Pass
			Minimal	-71.99	0.92	-72.91	<=-62	Pass
			ON	-73.77	0.92	-74.69	<=-62	Pass

7.1.6 Contention Based Protocol_Detection Probability_Band 7_Ant0

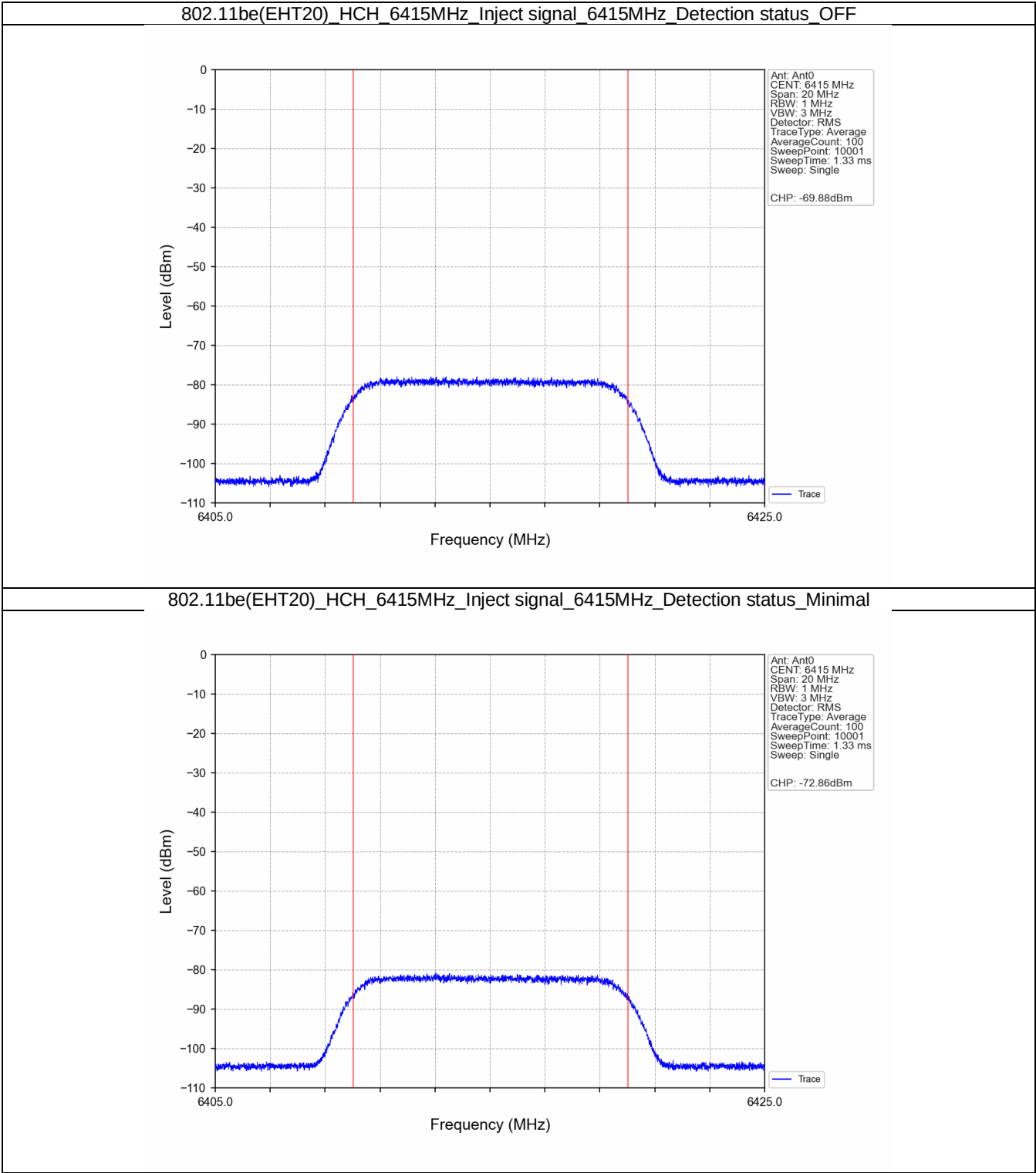
Ant0														
Mode	Freq. (MHz)	Incumbent Freq. (MHz)	1	2	3	4	5	6	7	8	9	10	Detected Probability (%)	Verdict
													Result	
802.11be (EHT20)	6535	6535.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
802.11be (EHT160)	6665	6590.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
		6665.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
		6740.000	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	100	Pass
Note1: CBP Detection Trials (Y=Detection, N=No Detection)														

7.2 Test Graph

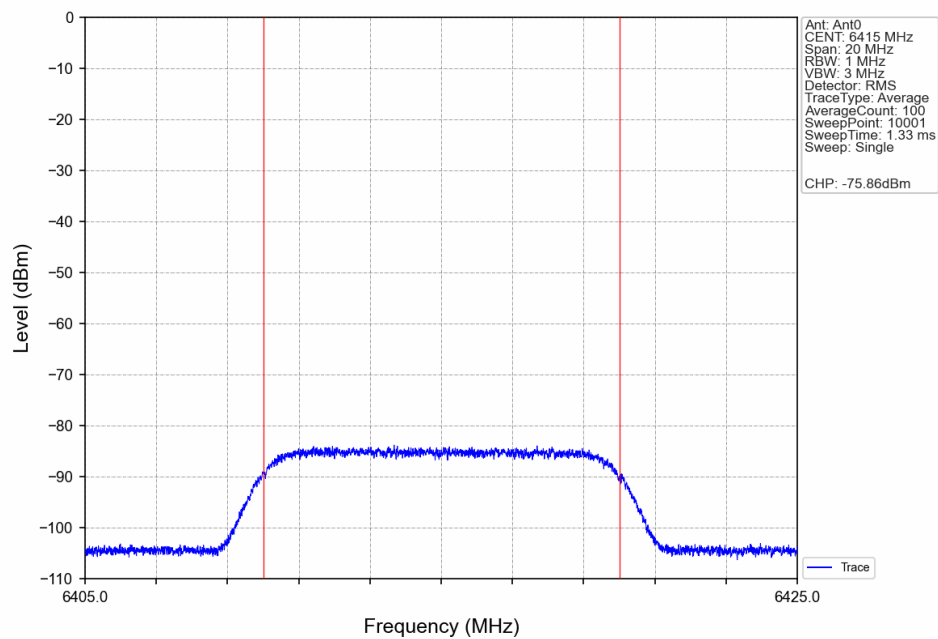
7.2.1 Duty Cycle_Band 5_Ant0



7.2.2 Contention Based Protocol_Detection Power_Band 5_Ant0



802.11be(EHT20) HCH 6415MHz Inject signal 6415MHz Detection status ON



802.11be(EHT320) LCH 6105MHz Inject signal 5950MHz Detection status OFF

