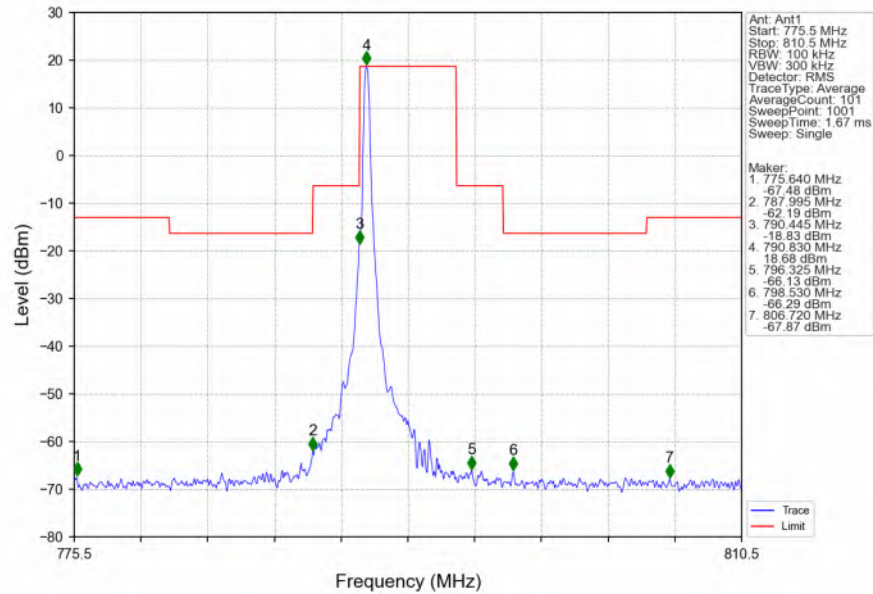
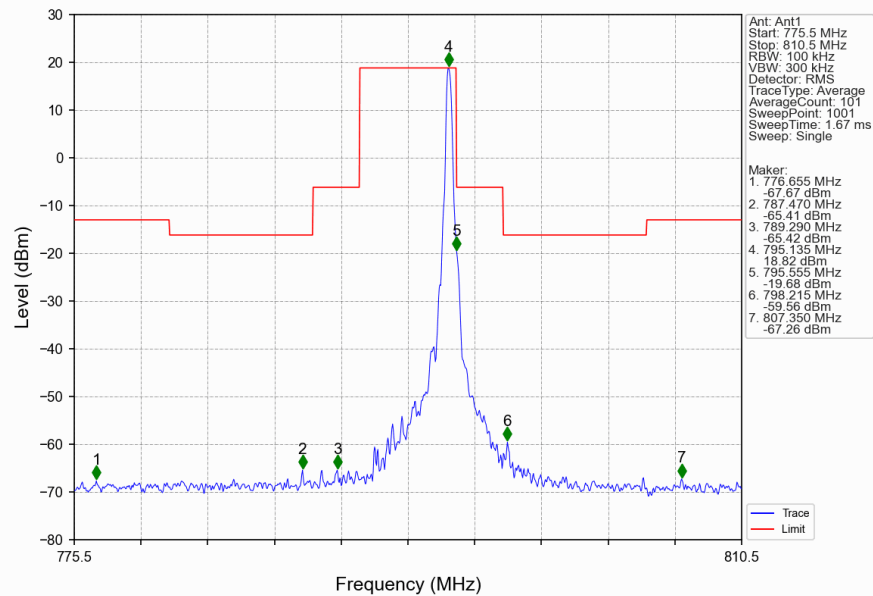


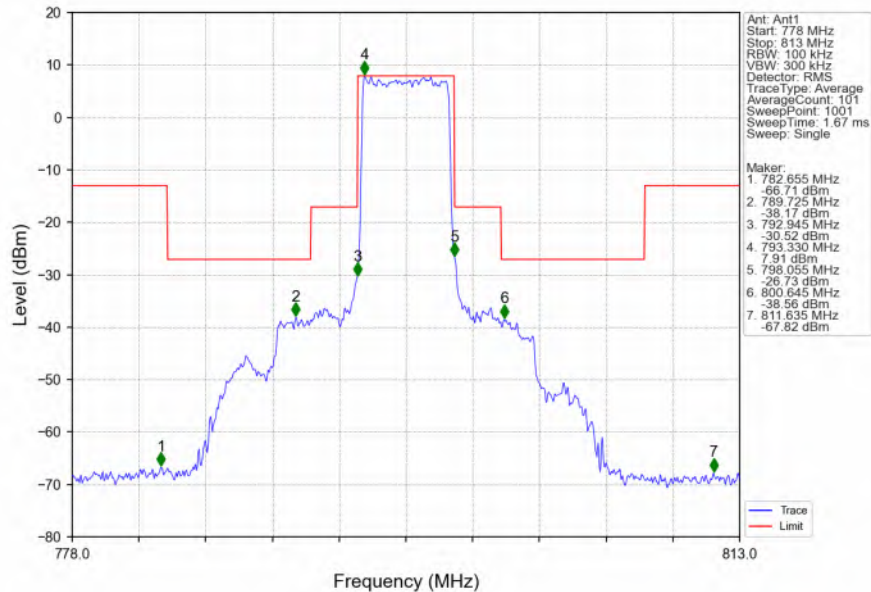
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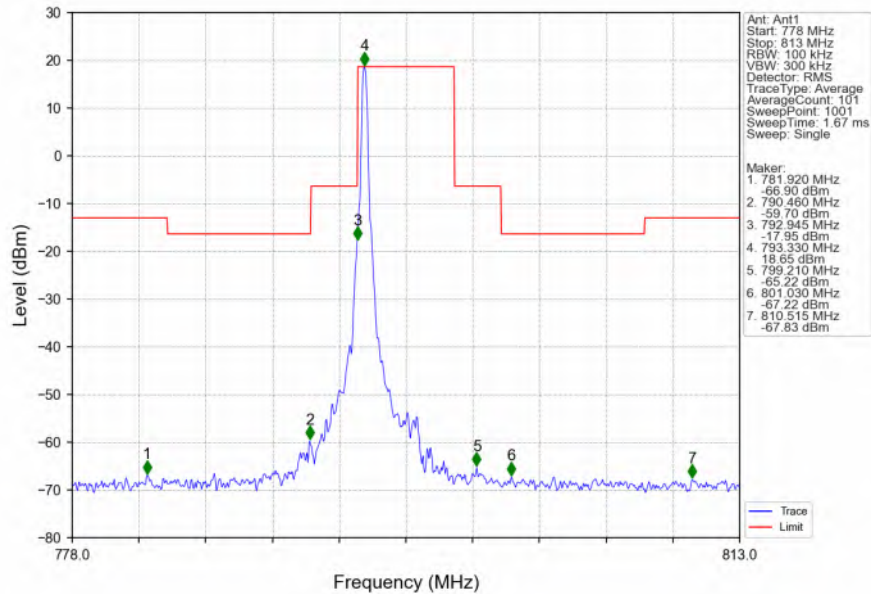
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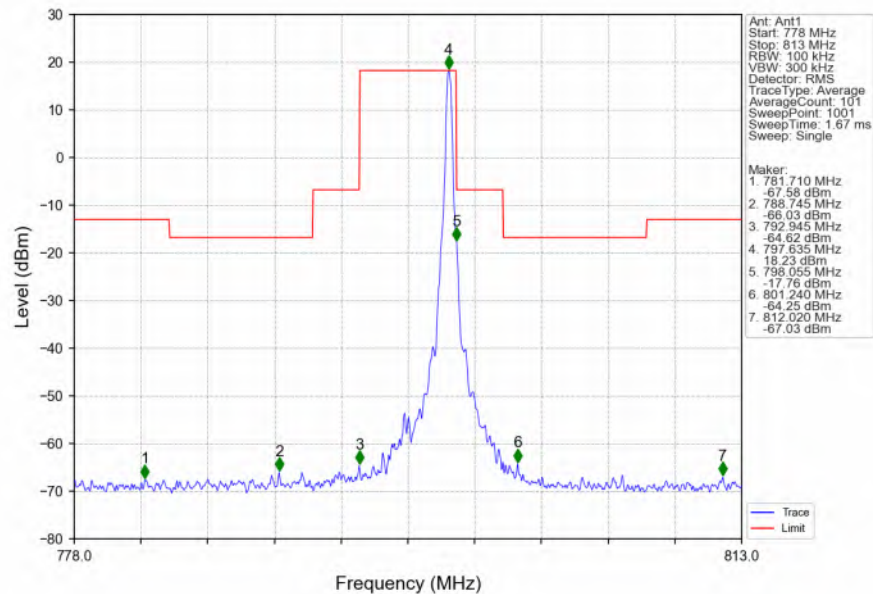
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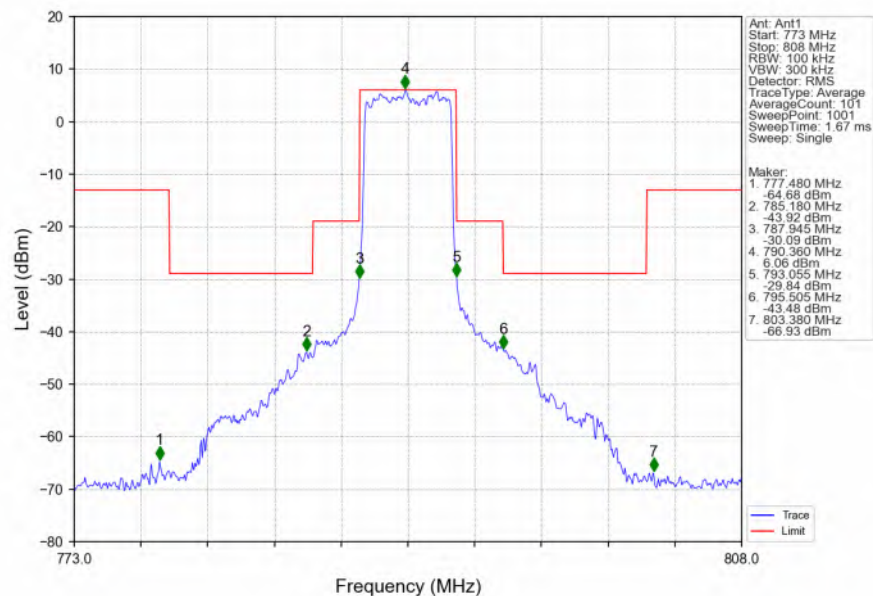
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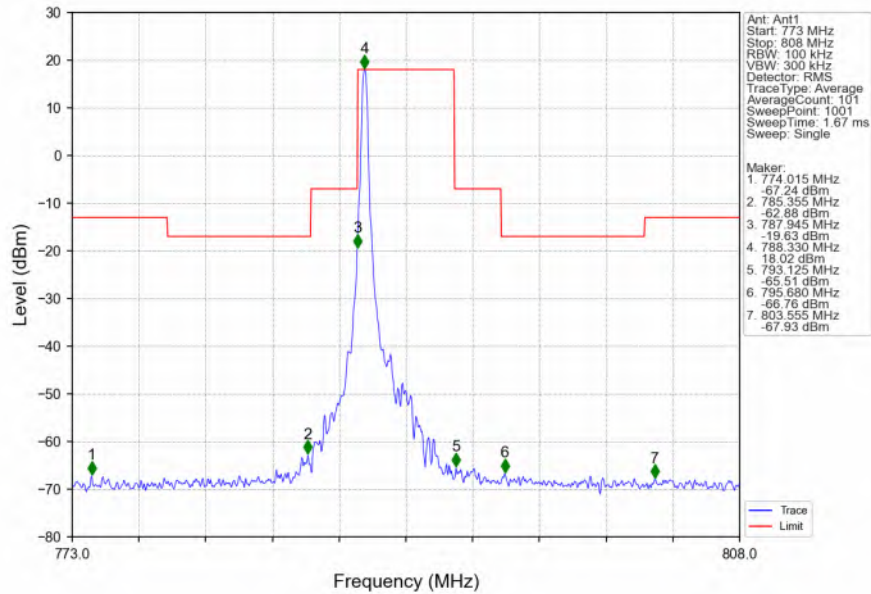
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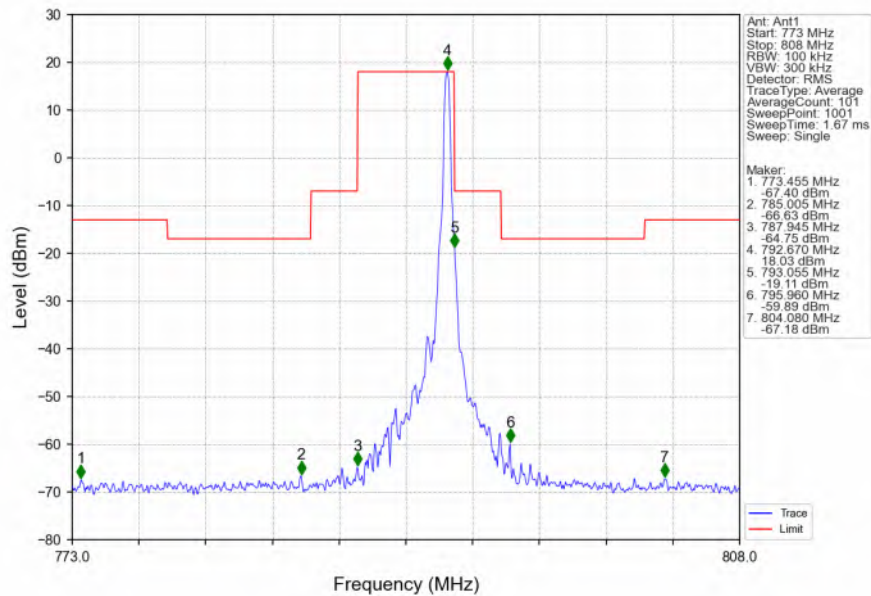
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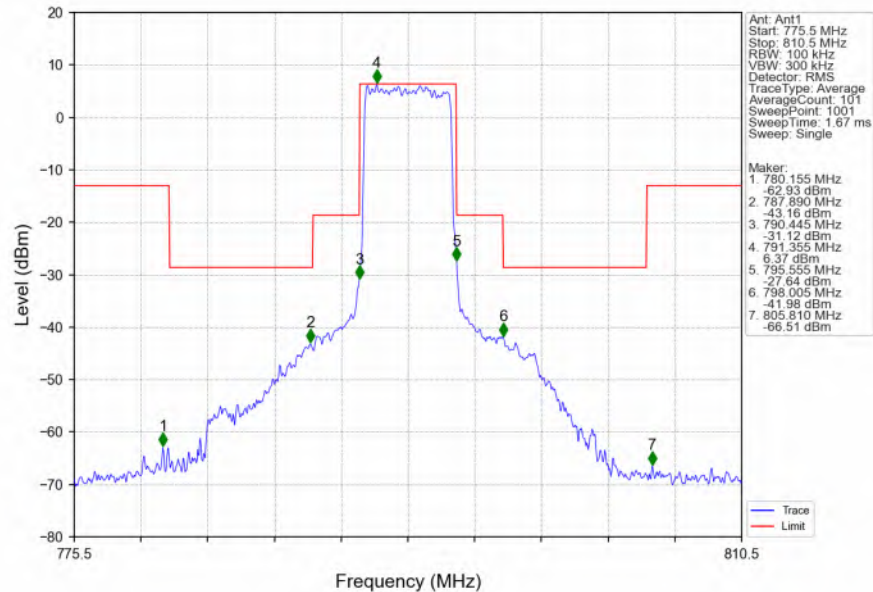
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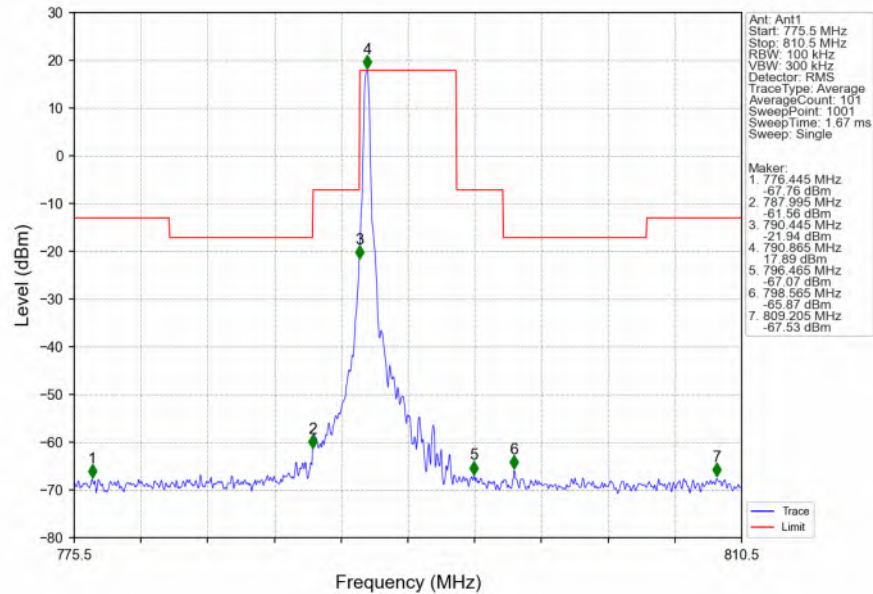
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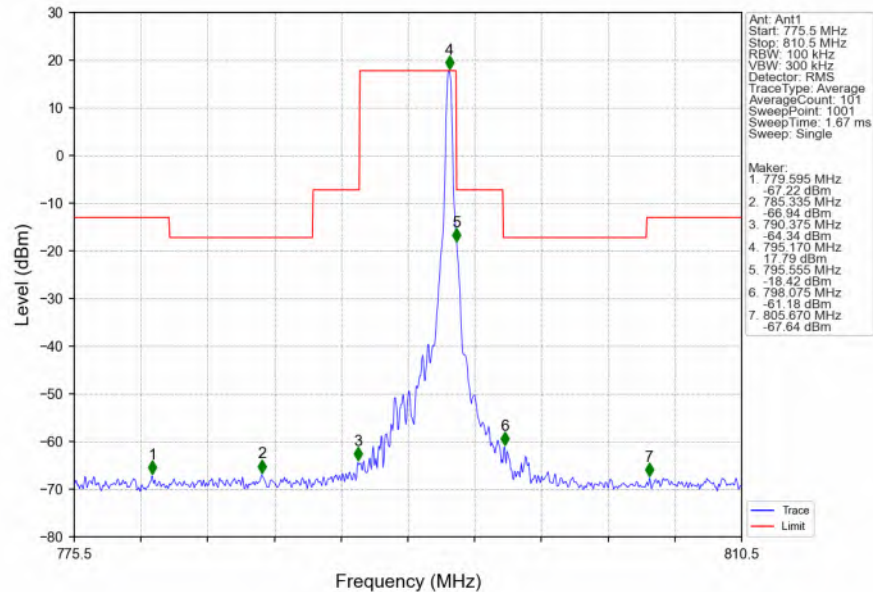
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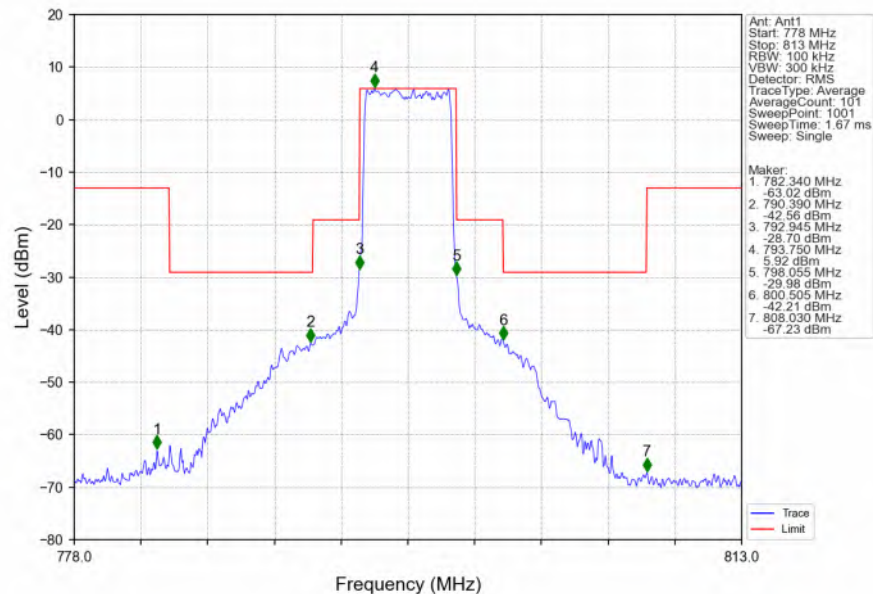
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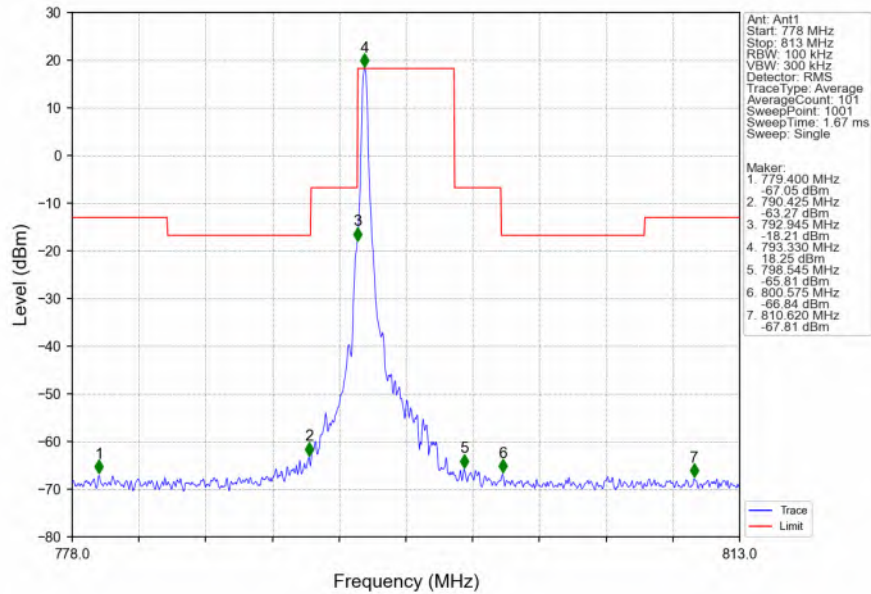
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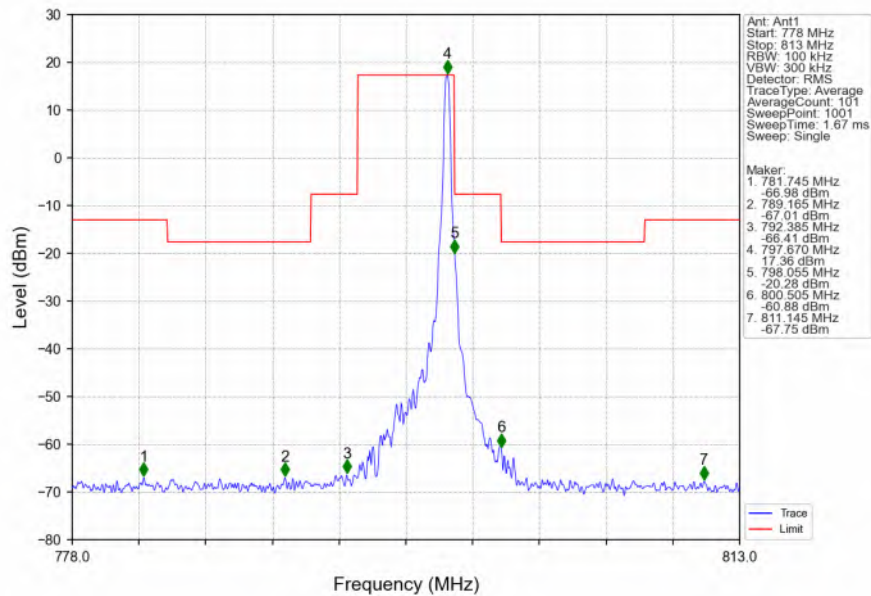
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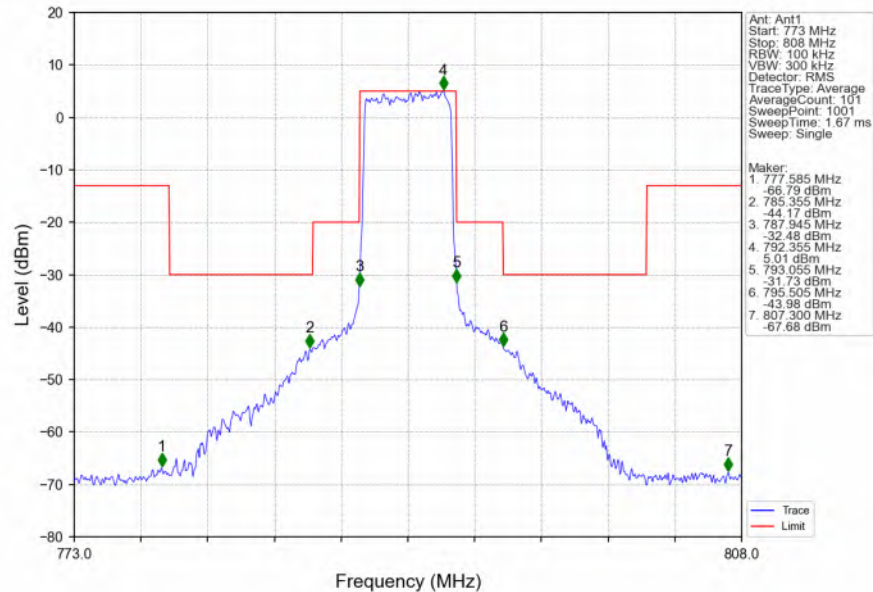
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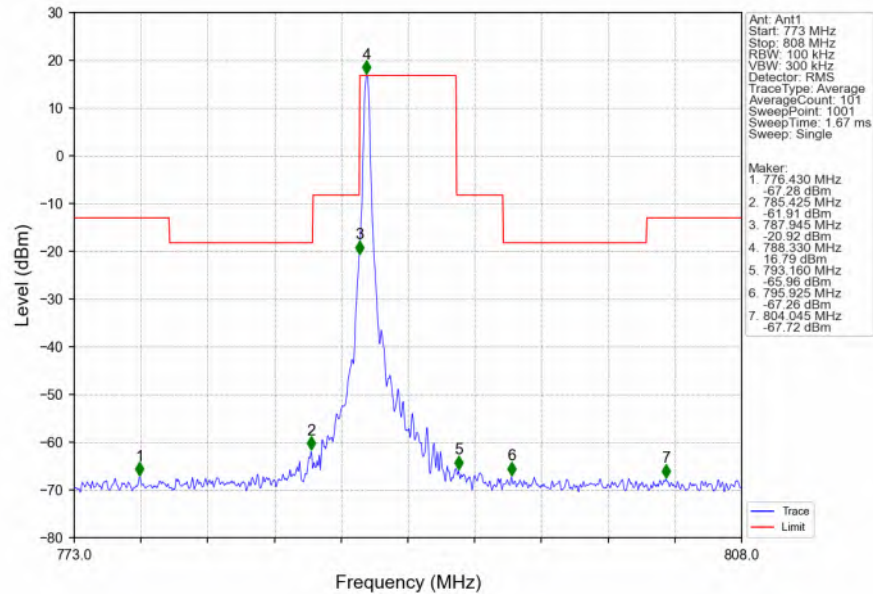
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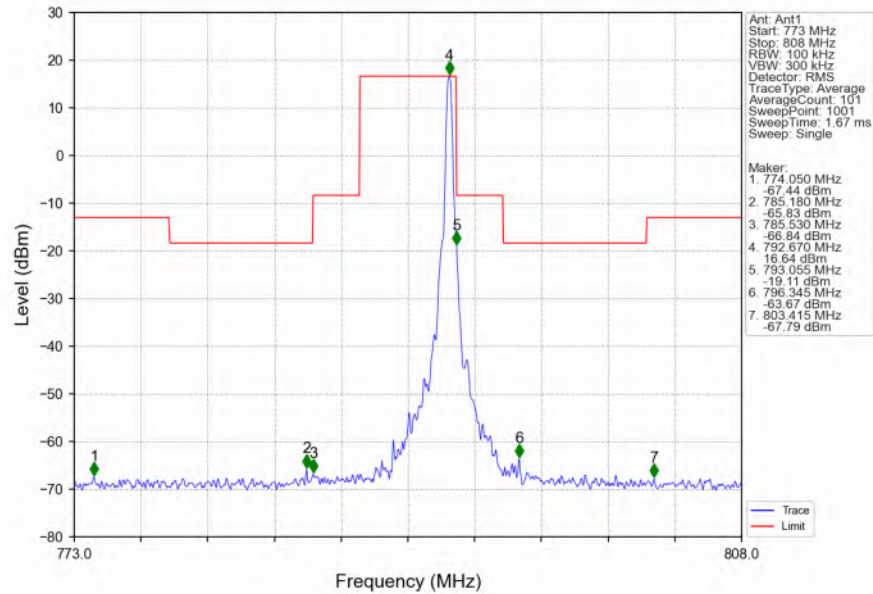
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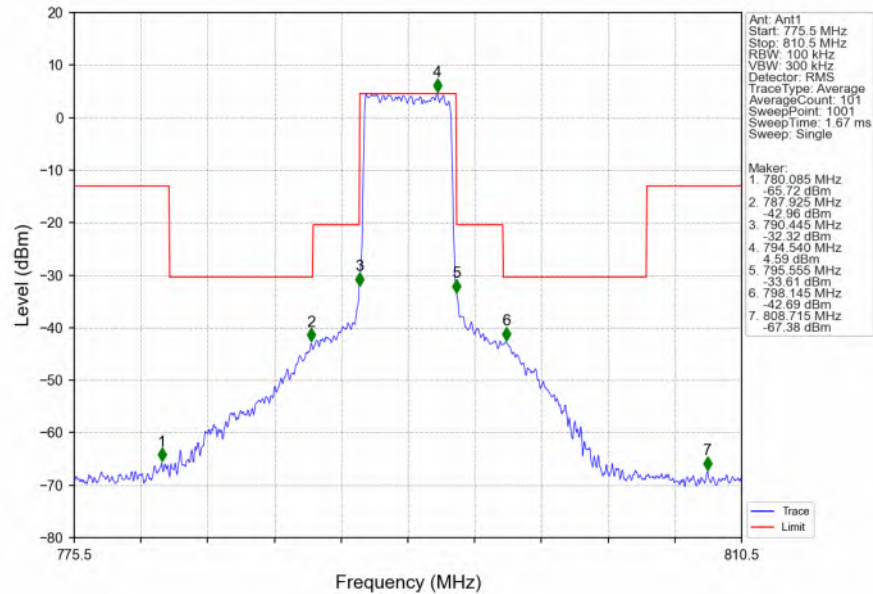
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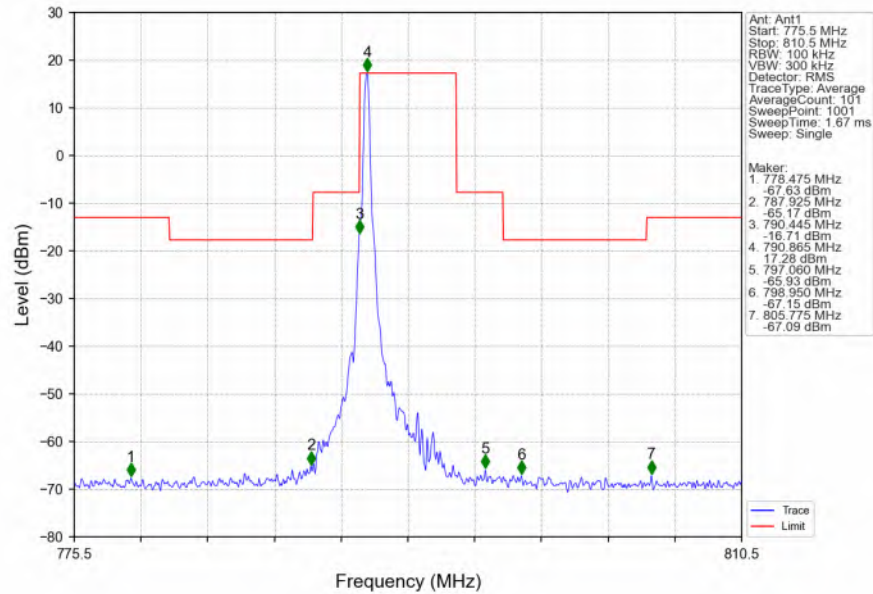
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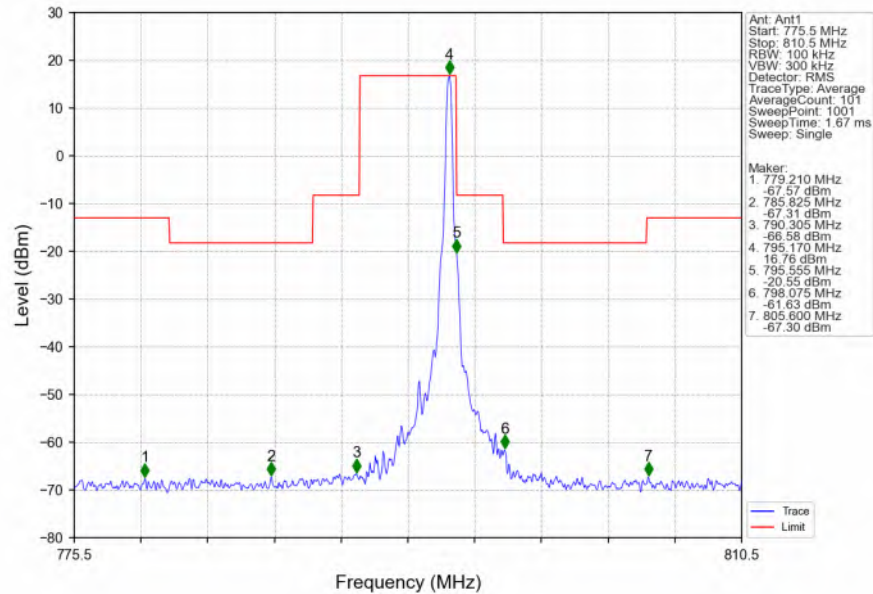
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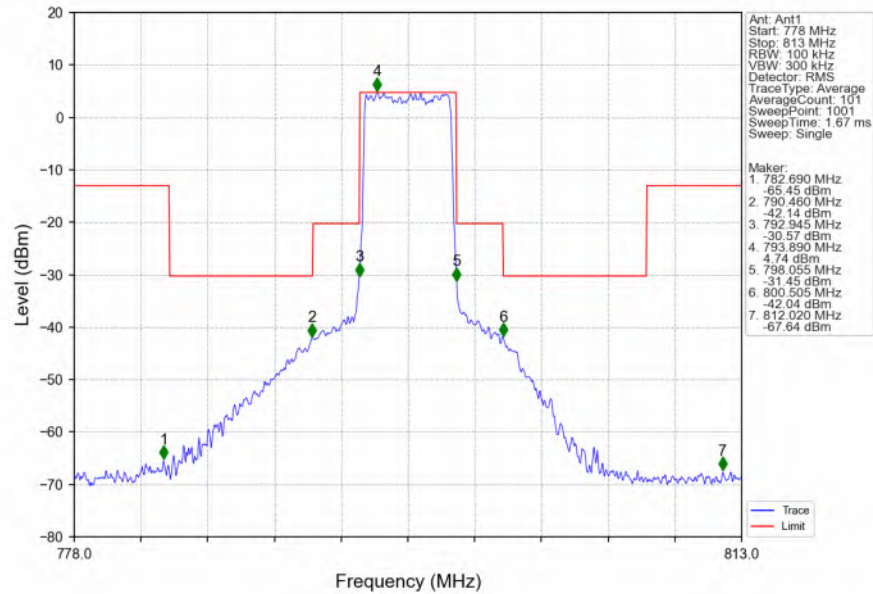
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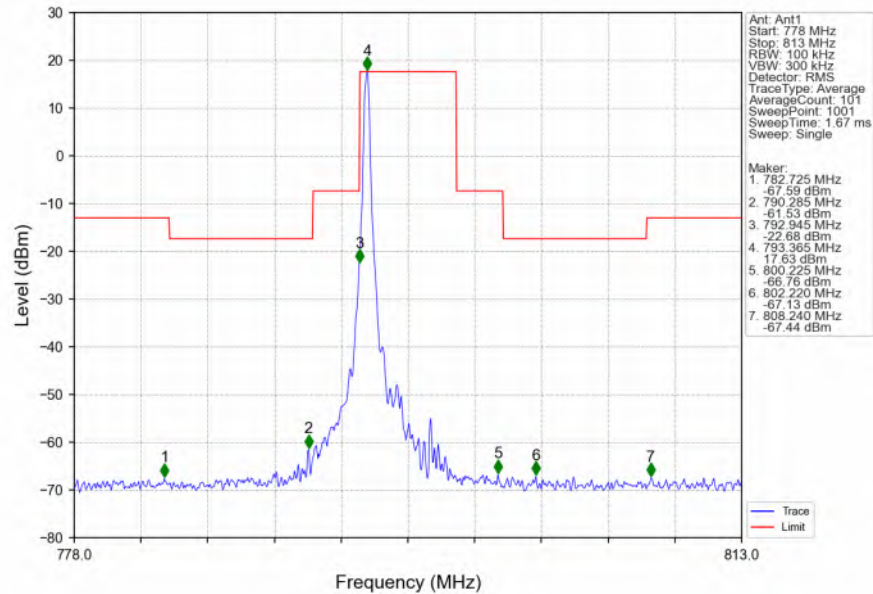
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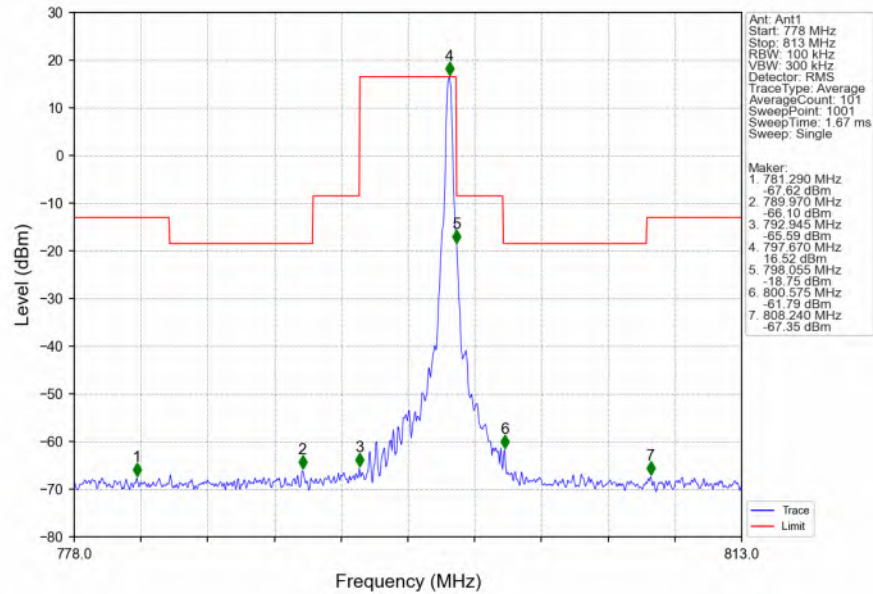
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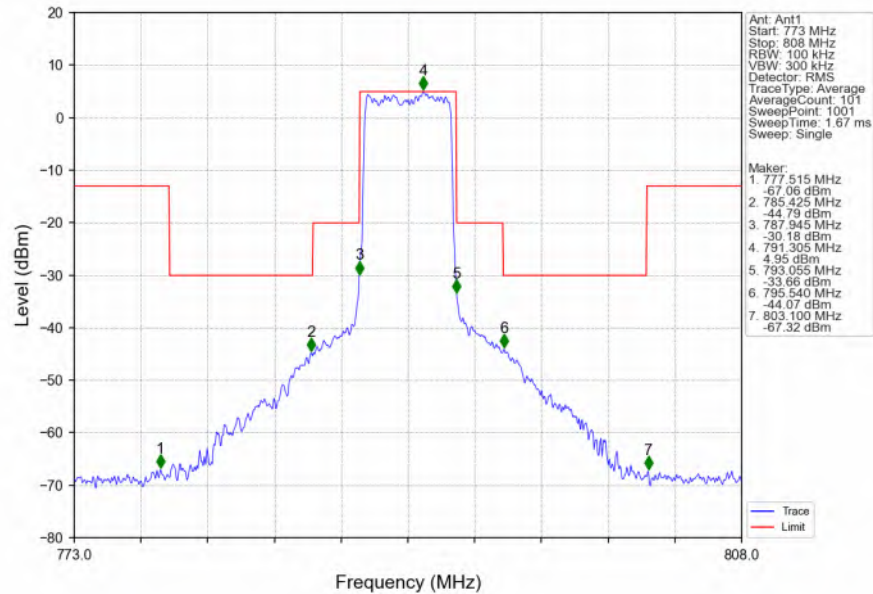
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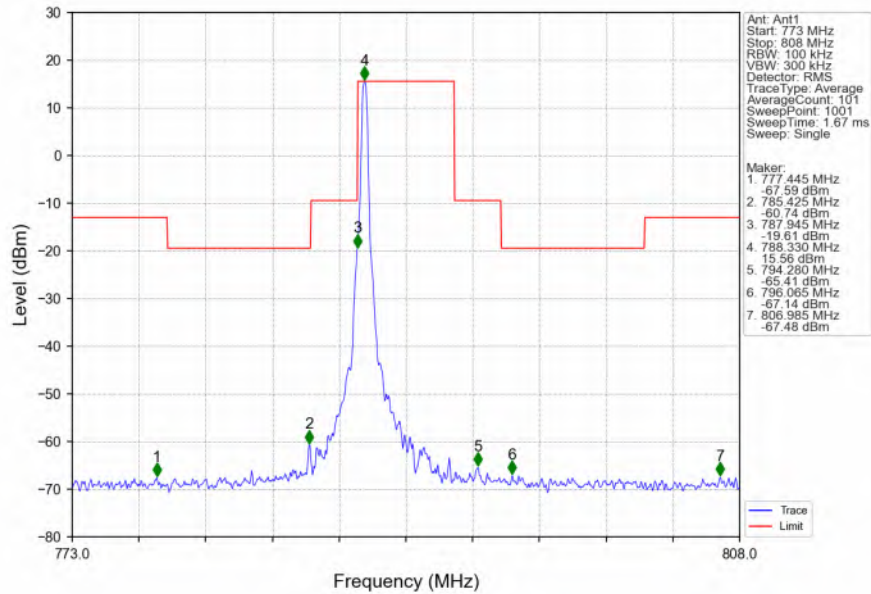
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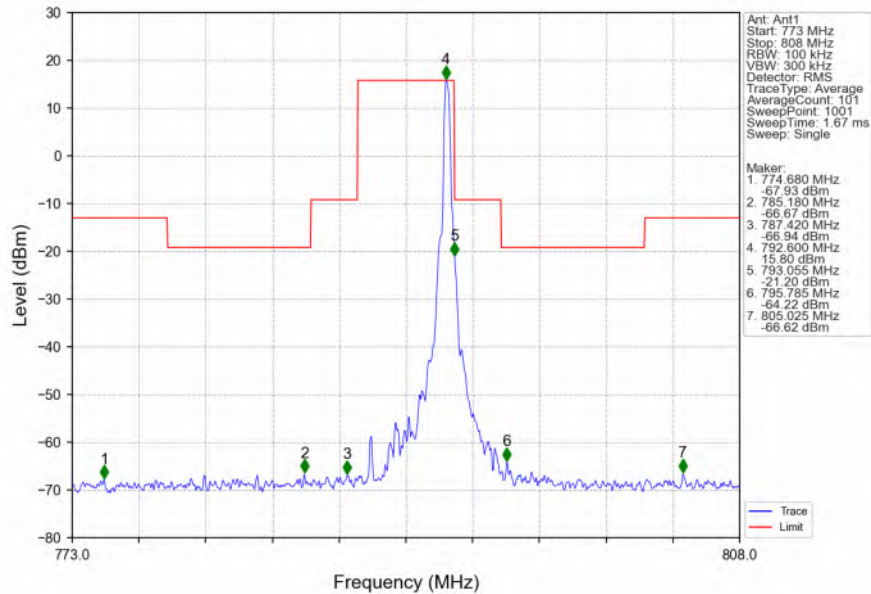
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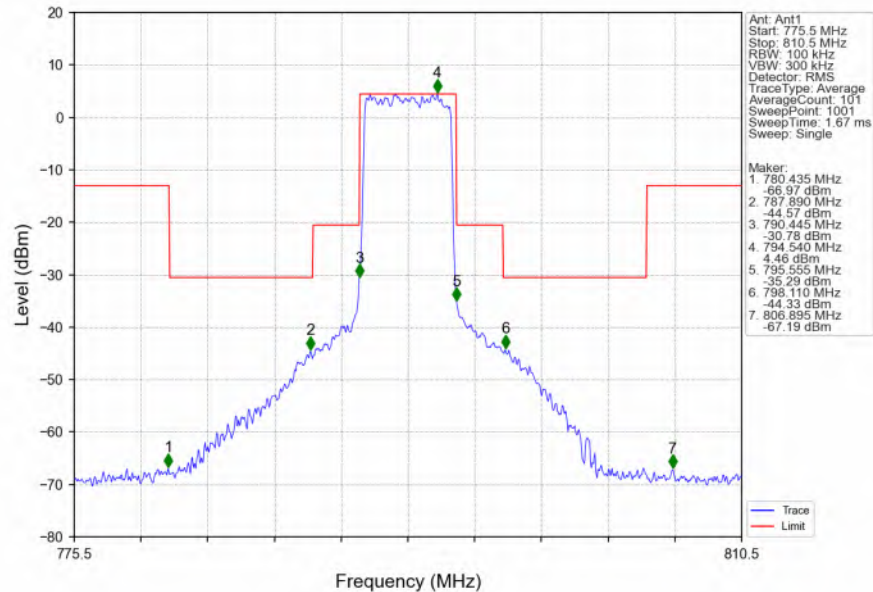
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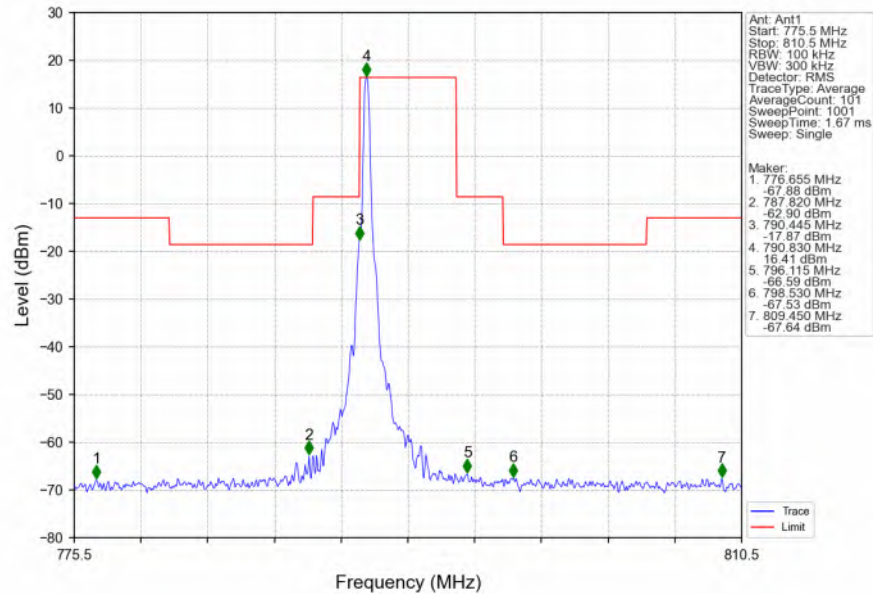
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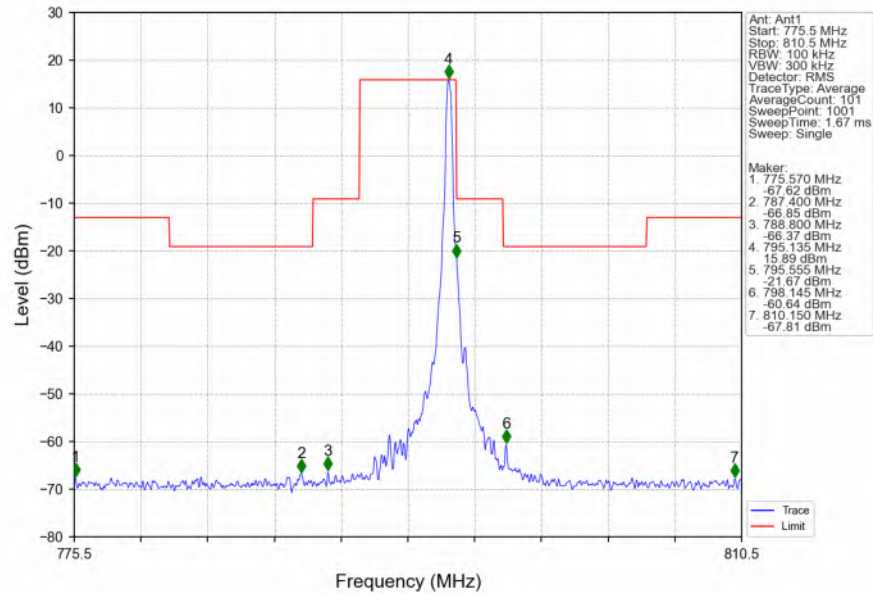
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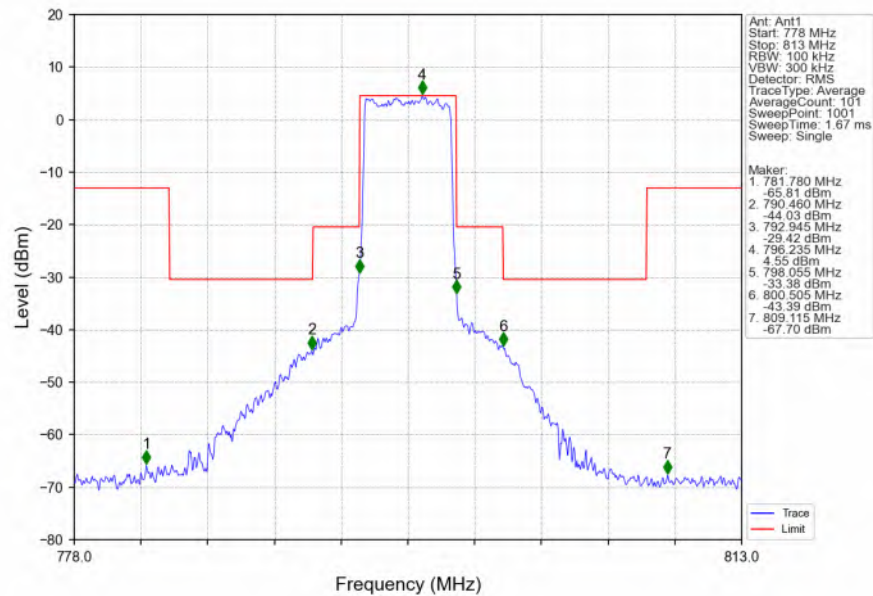
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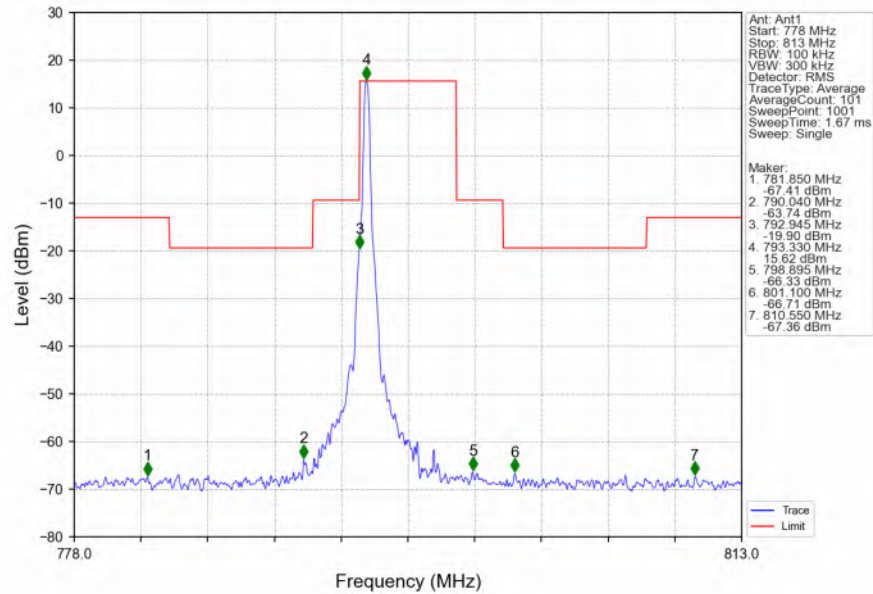
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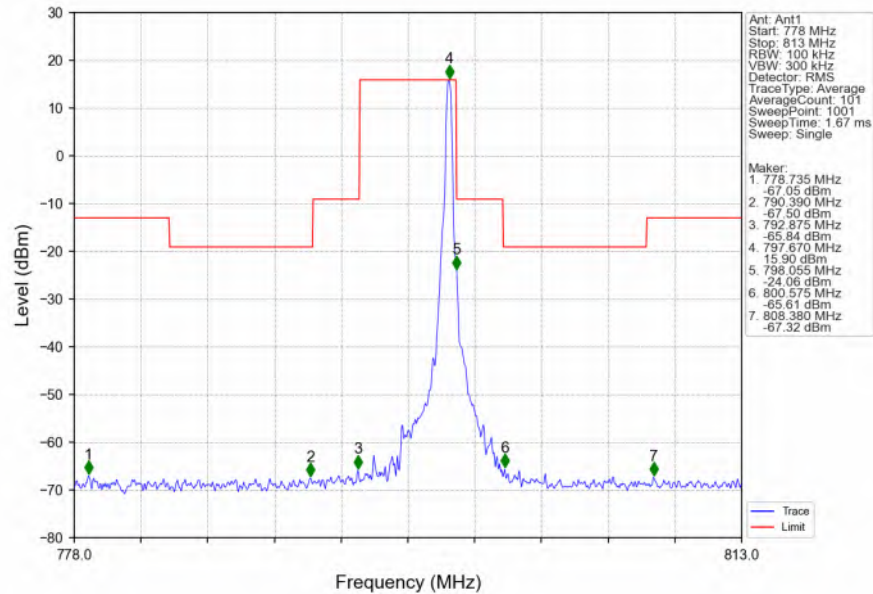
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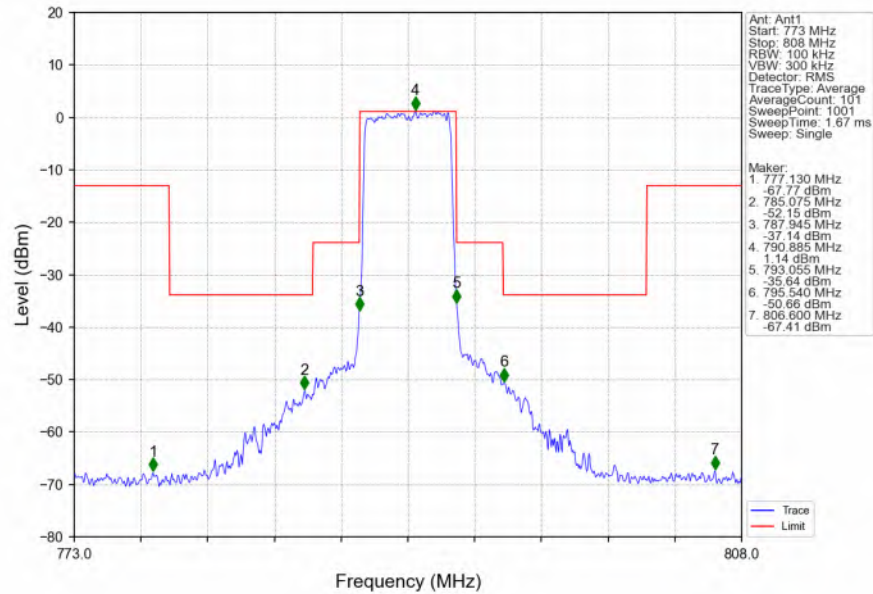
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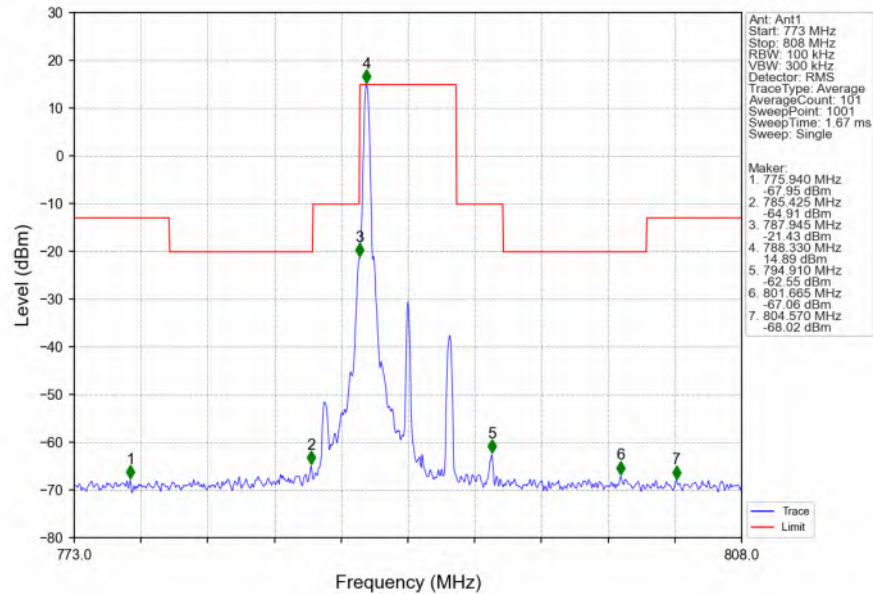
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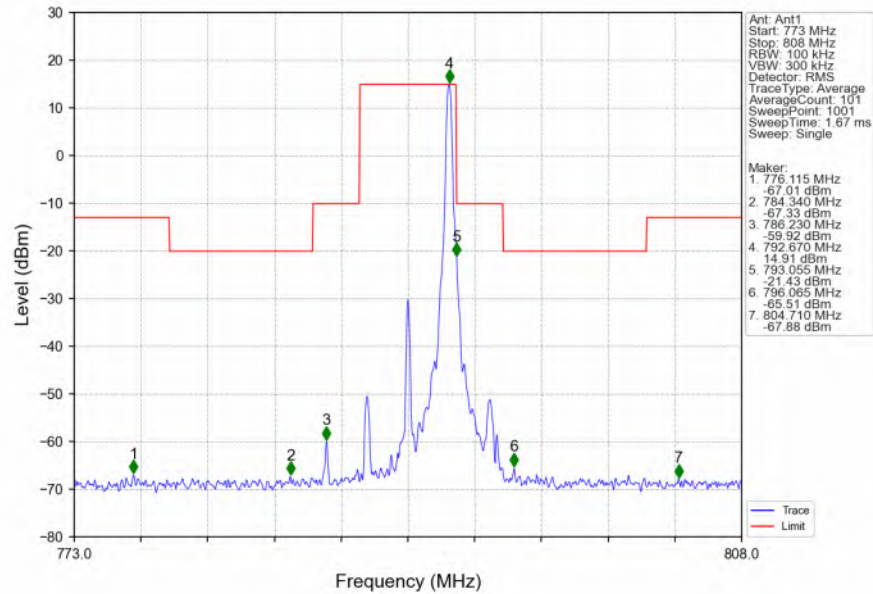
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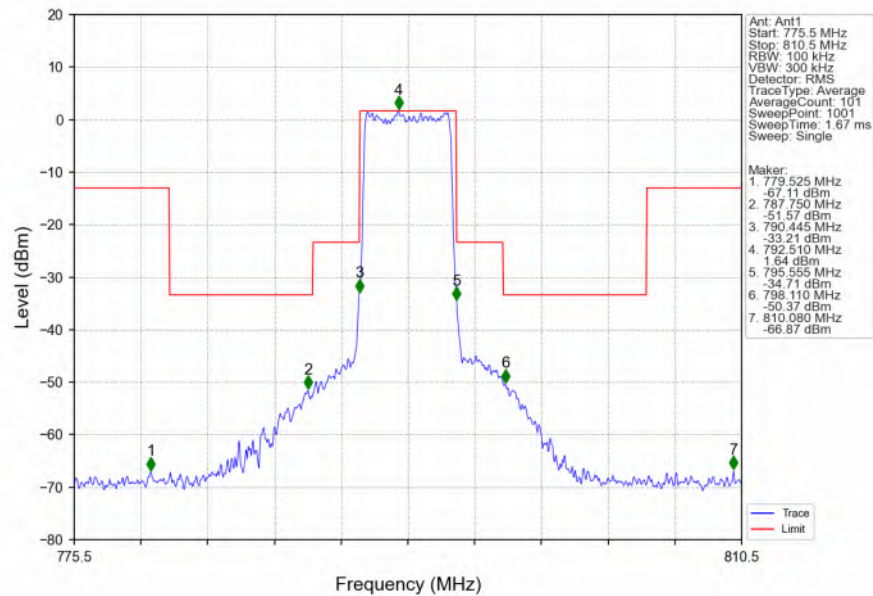
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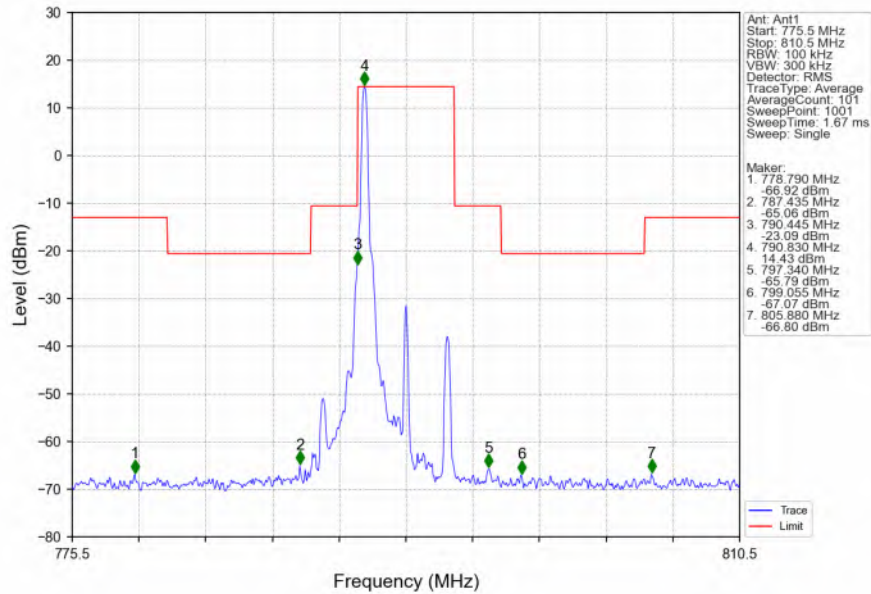
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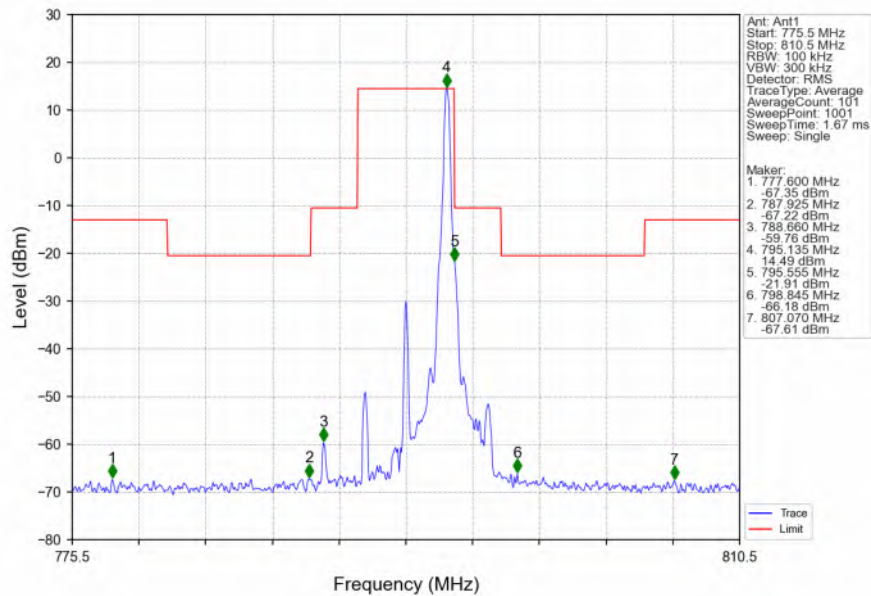
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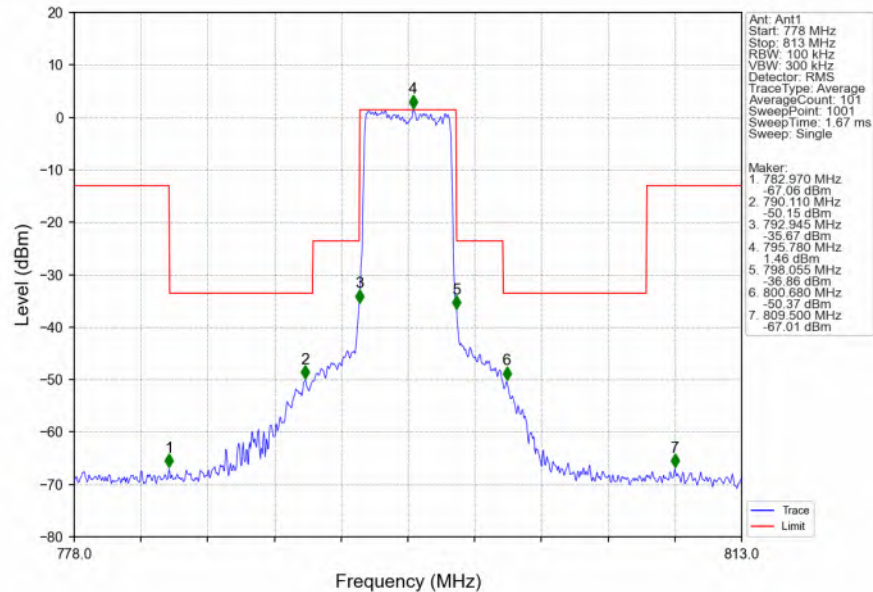
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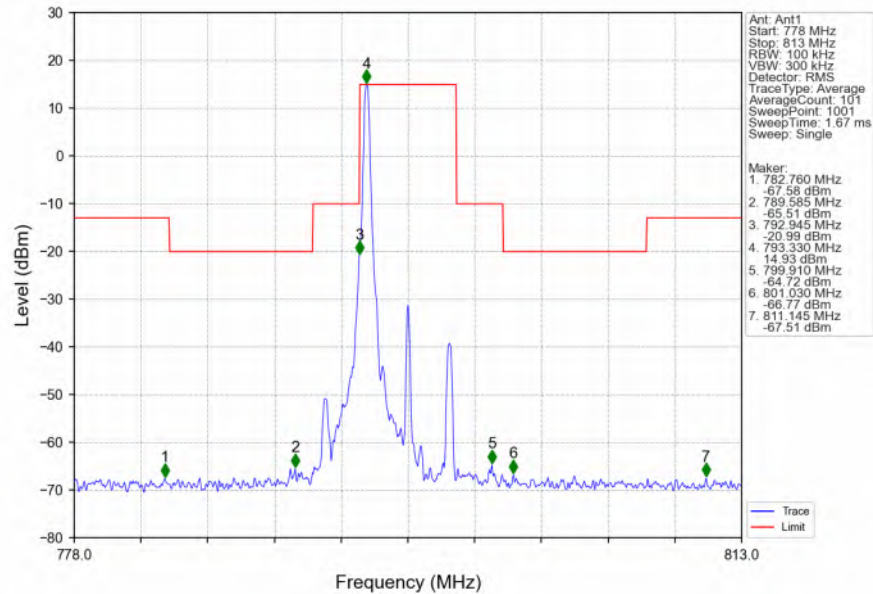
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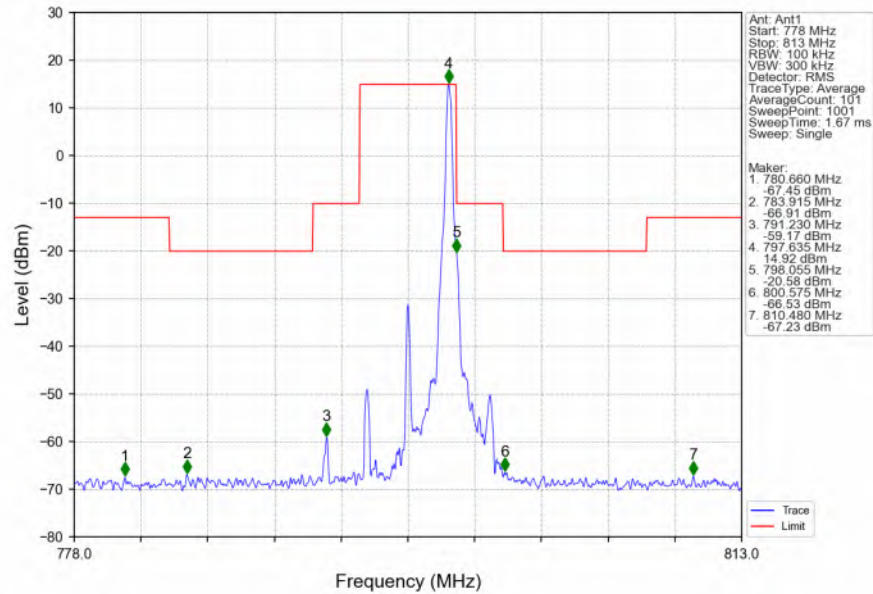
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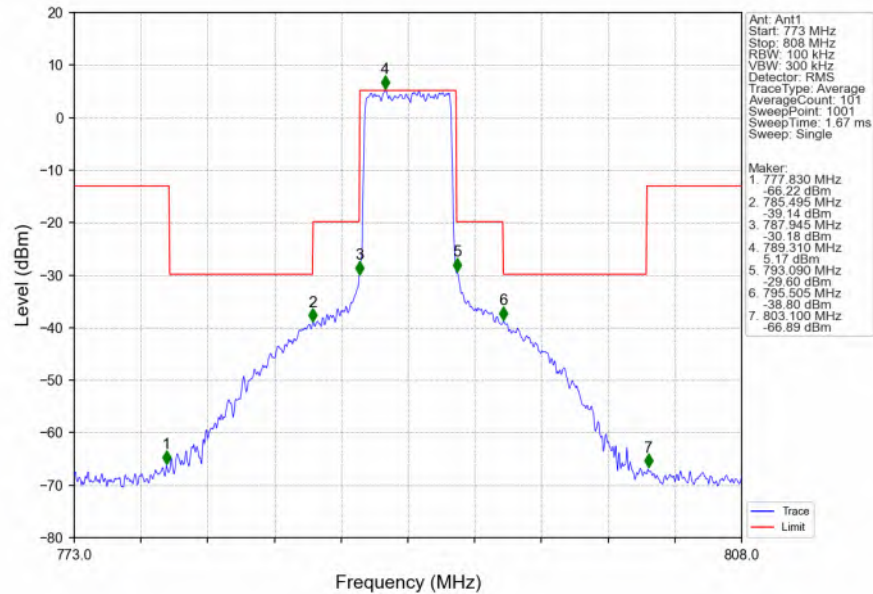
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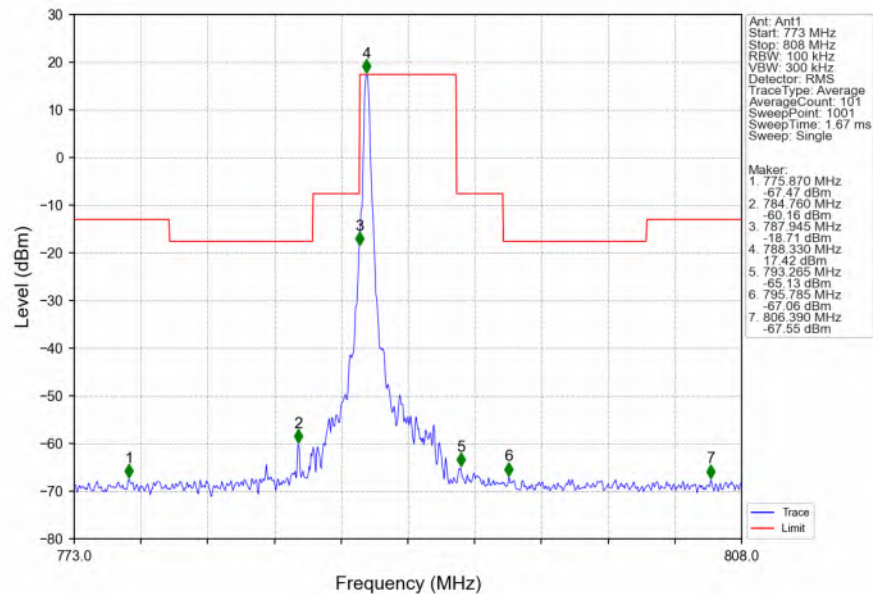
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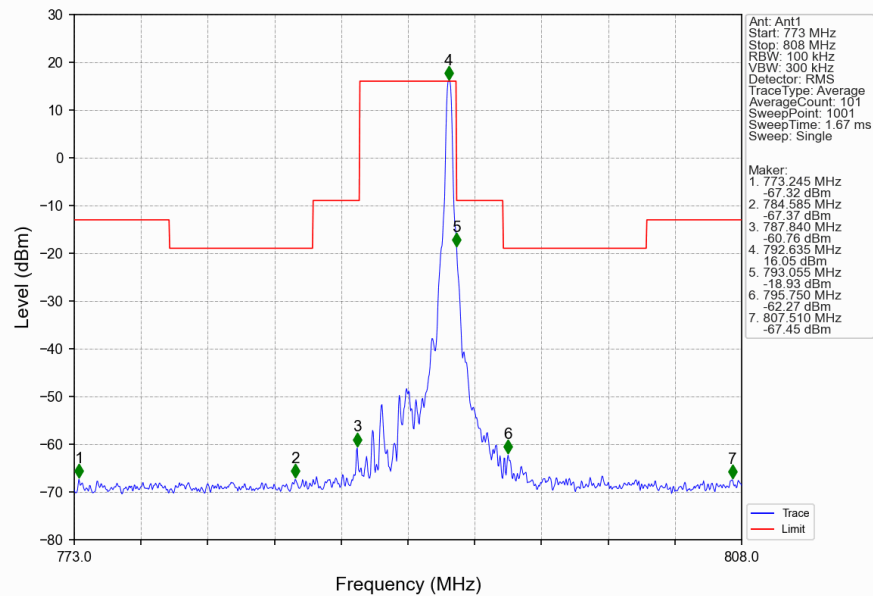
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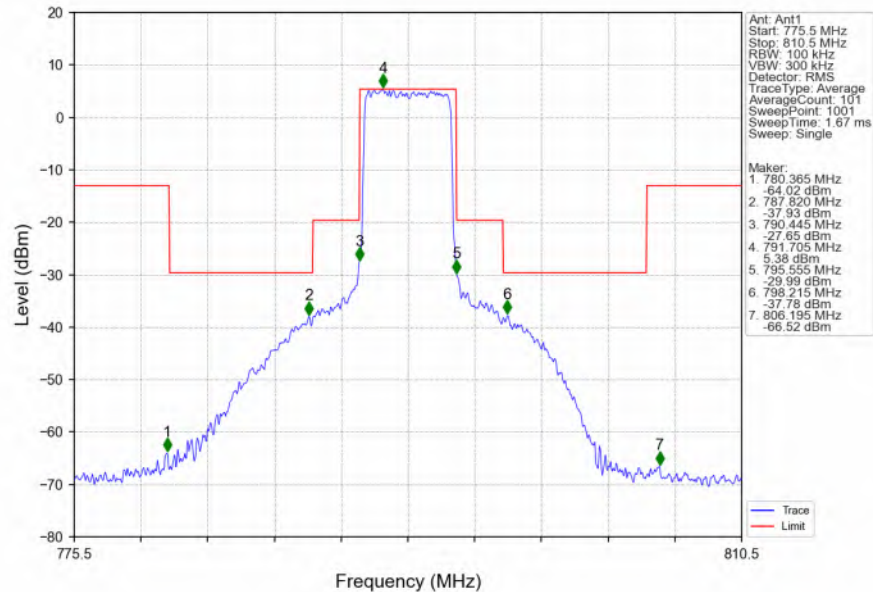
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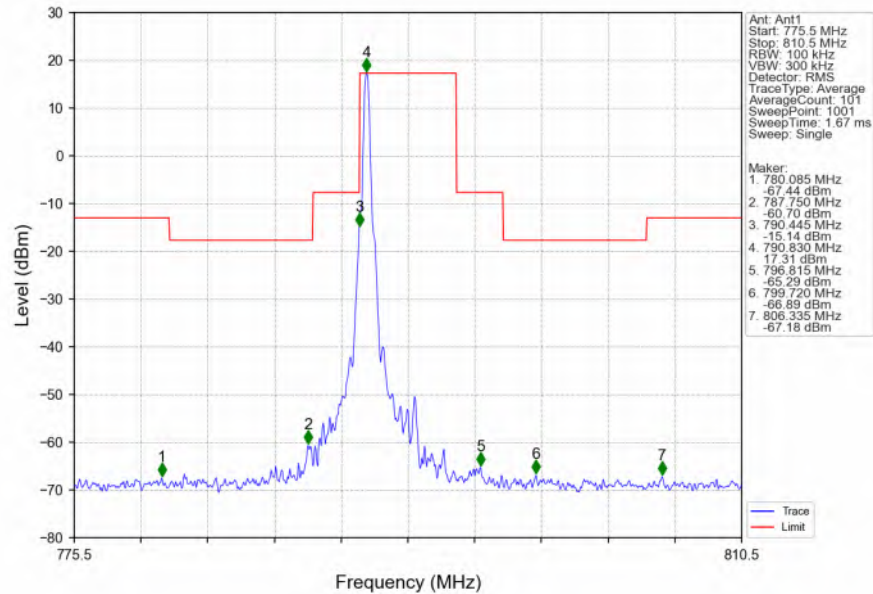
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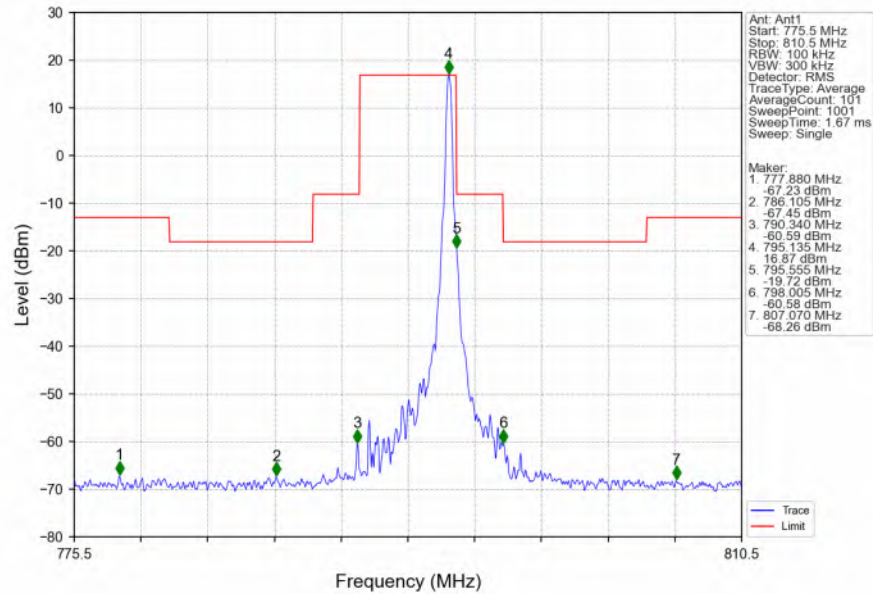
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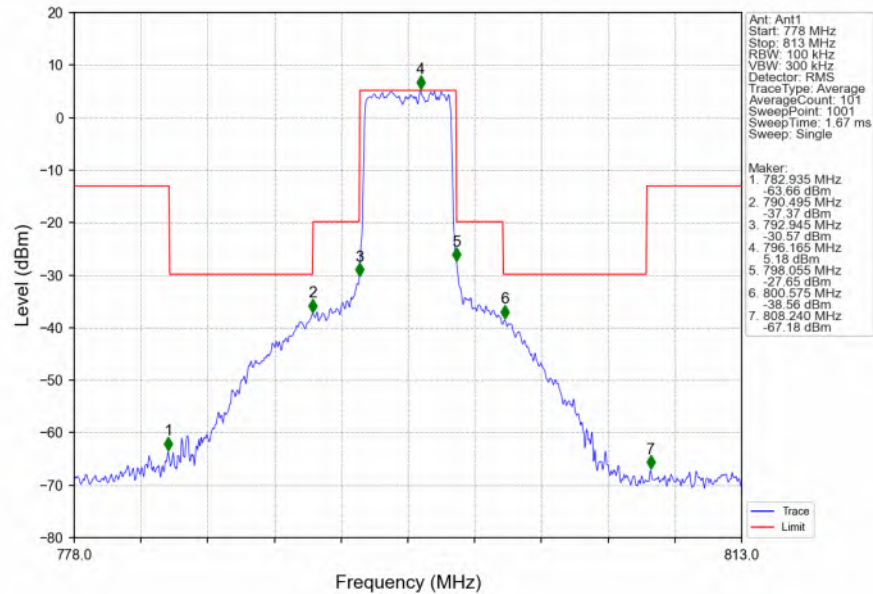
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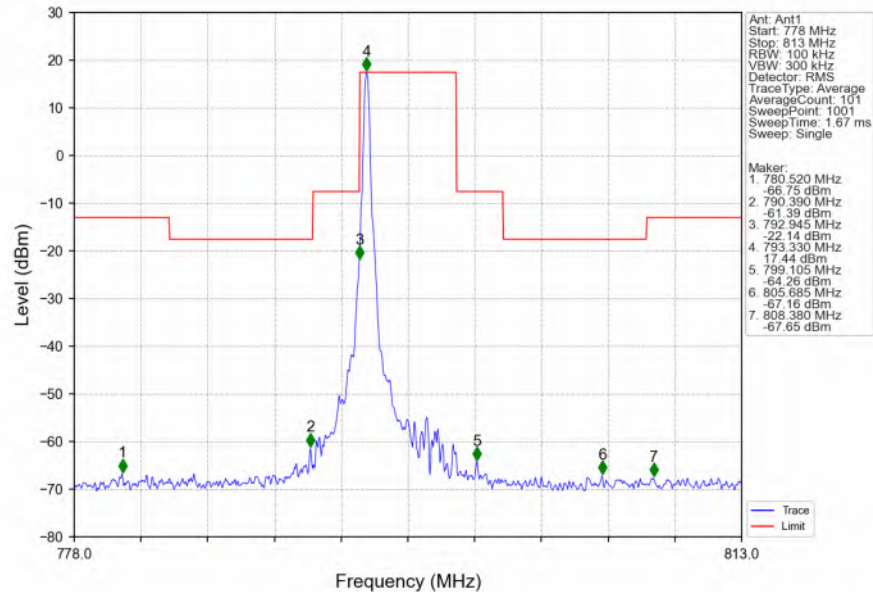
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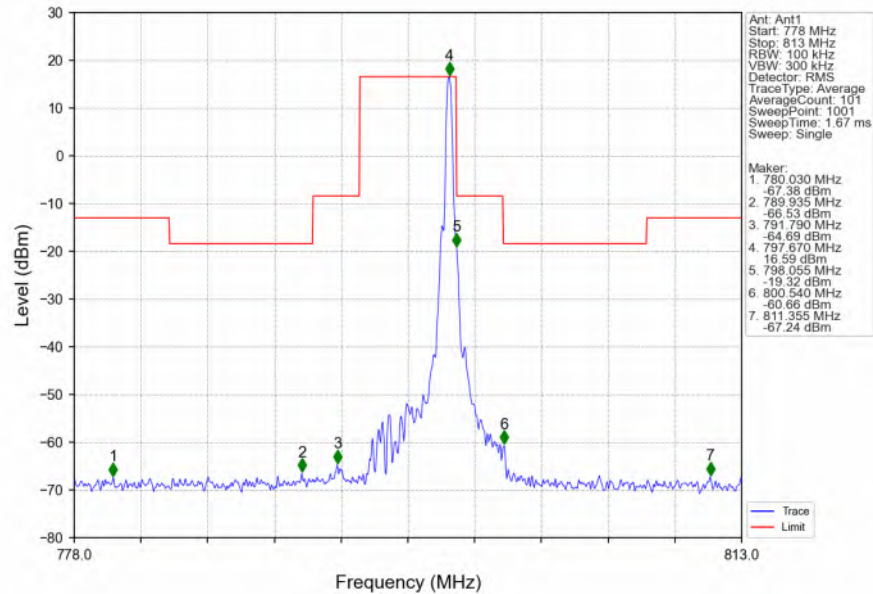
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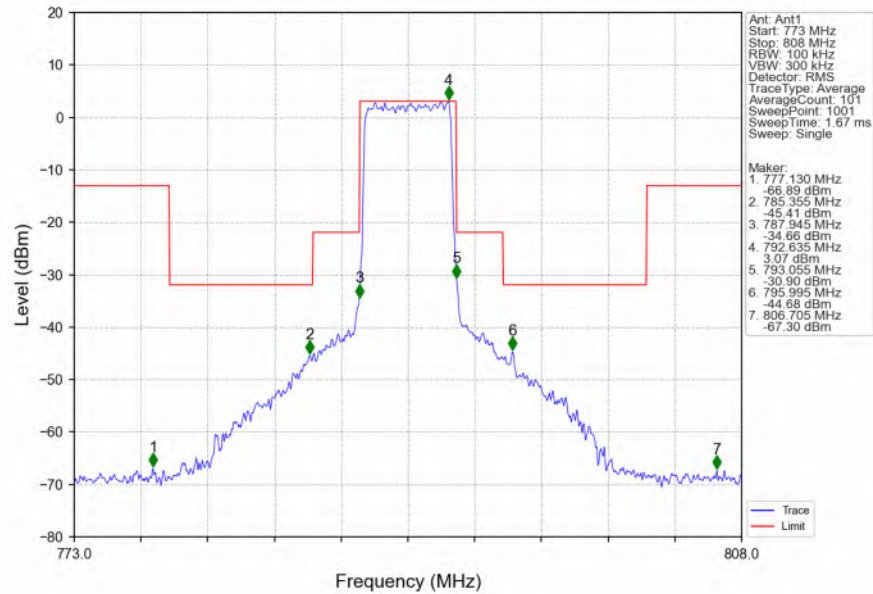
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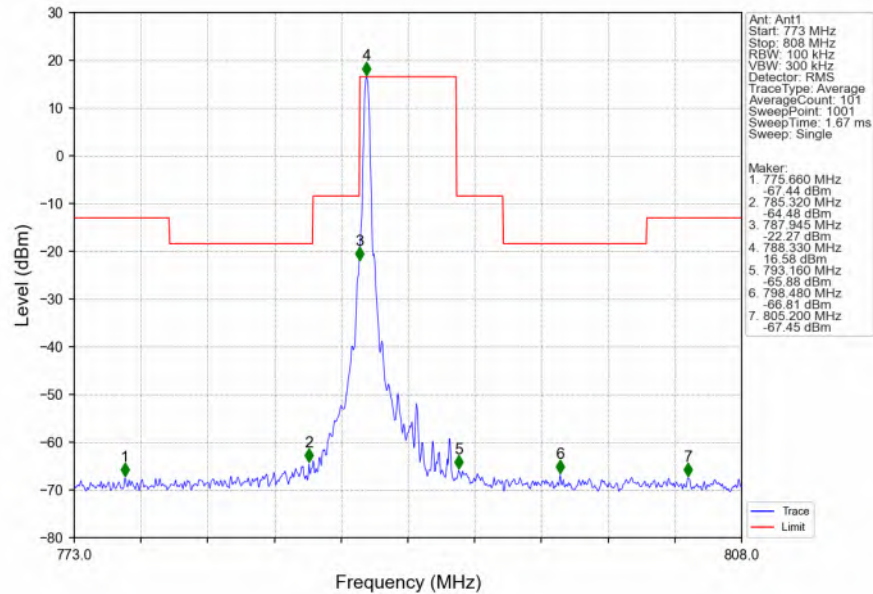
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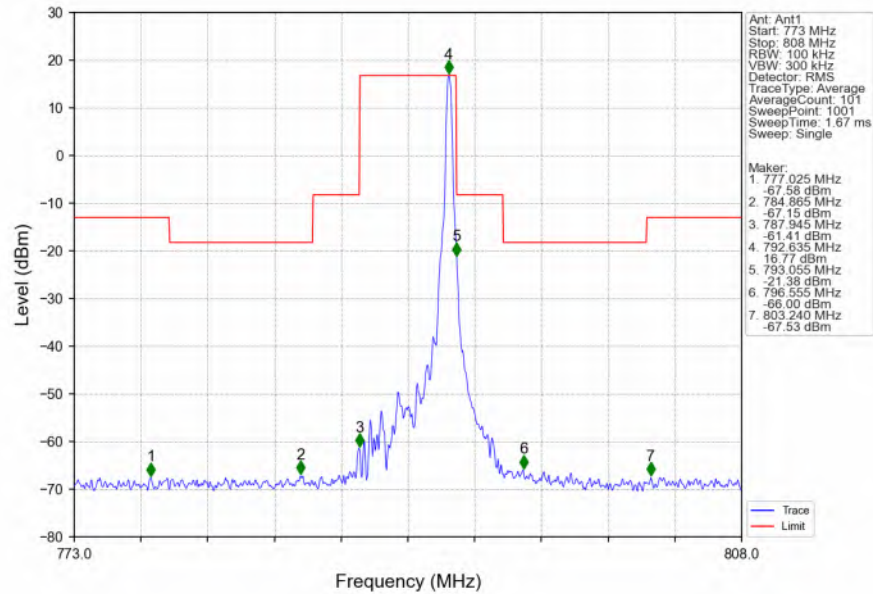
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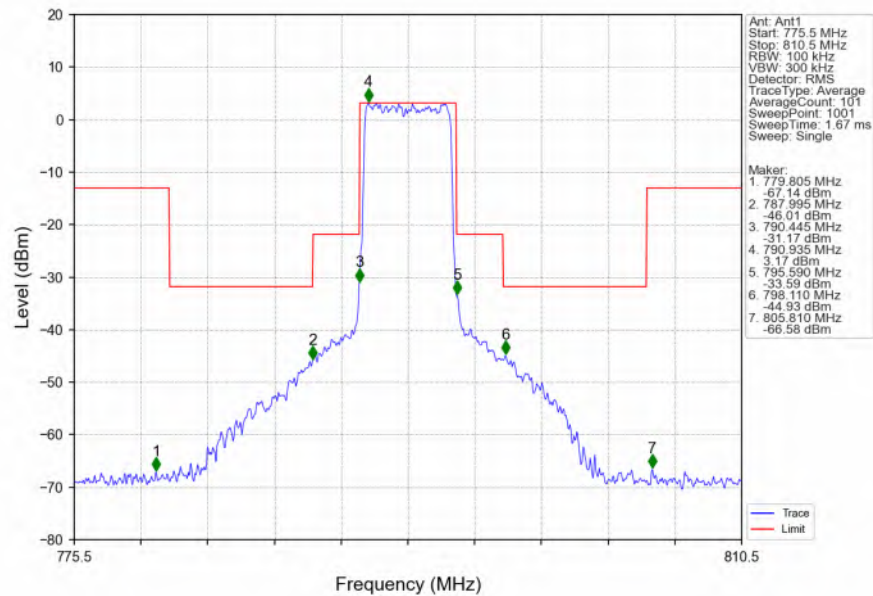
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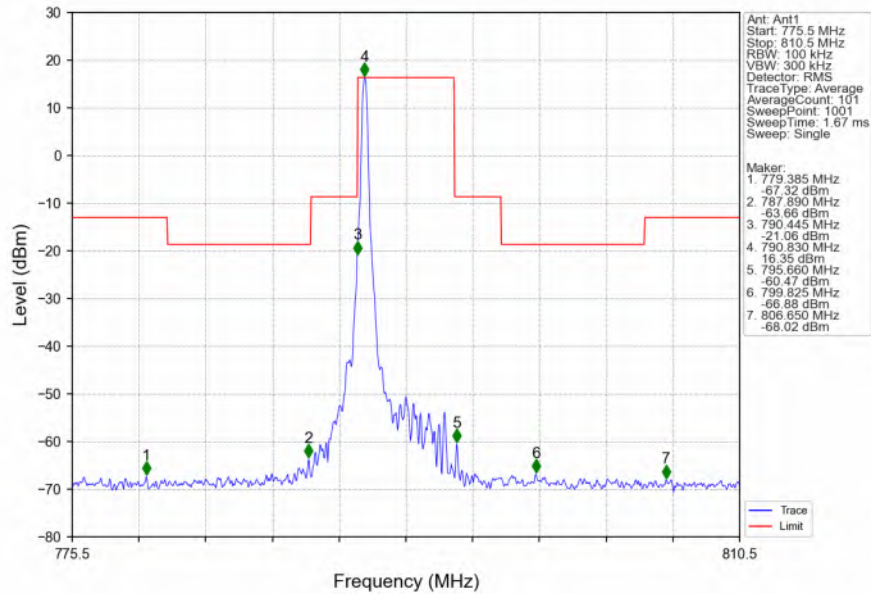
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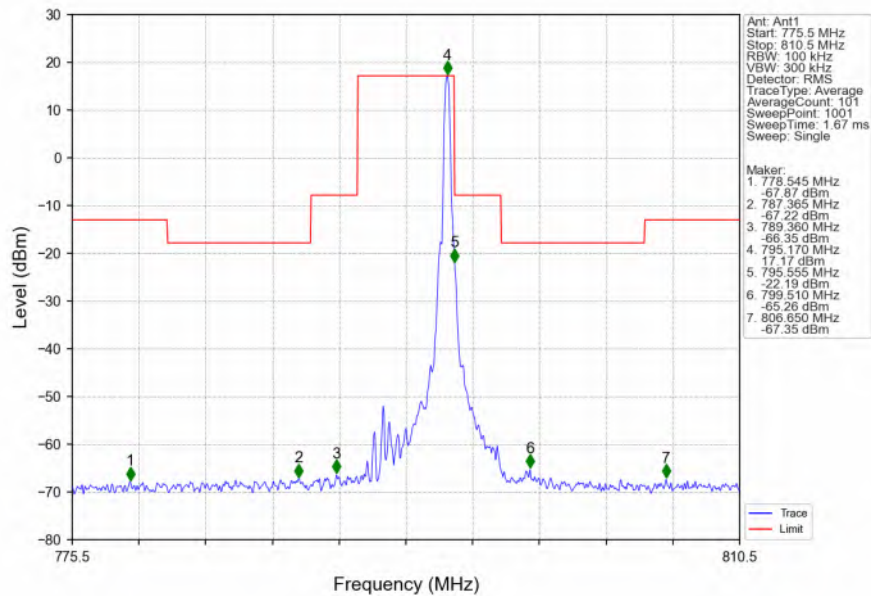
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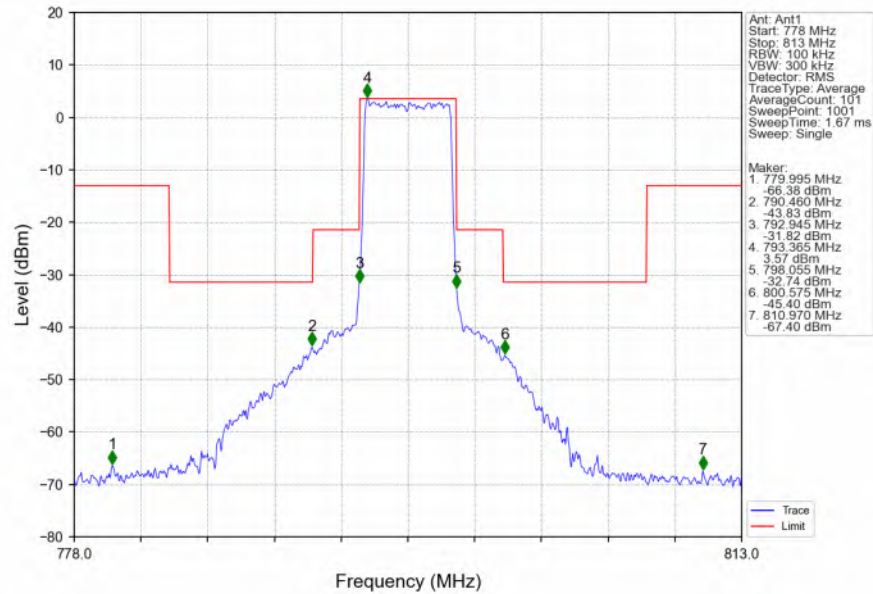
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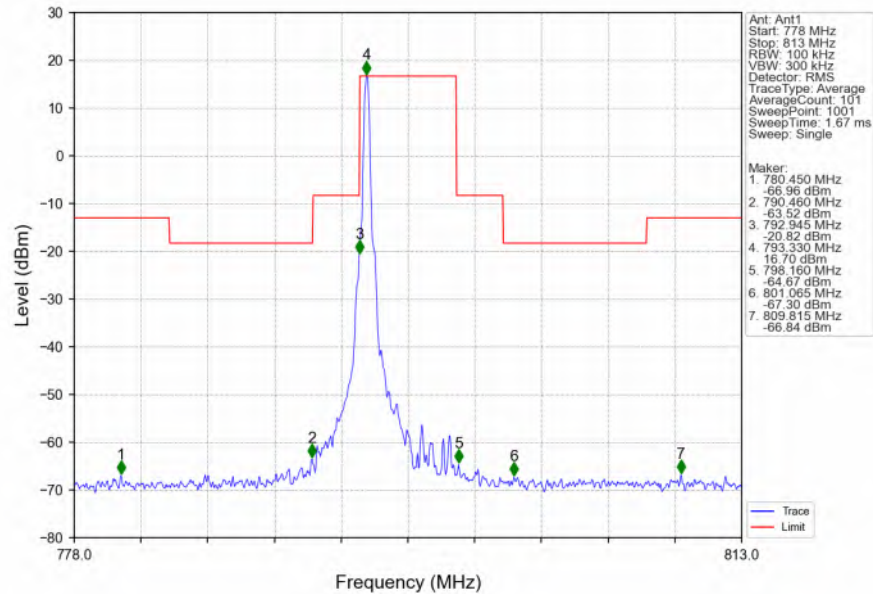
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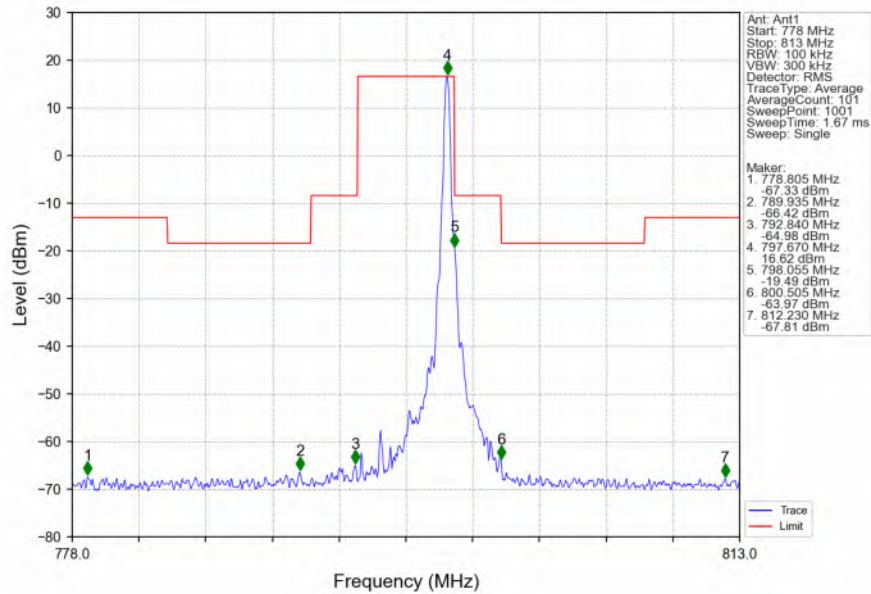
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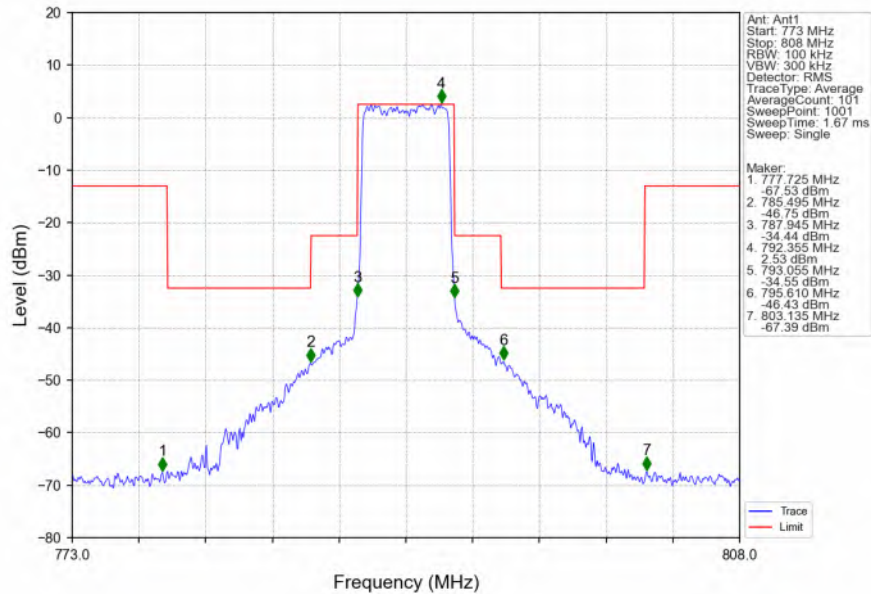
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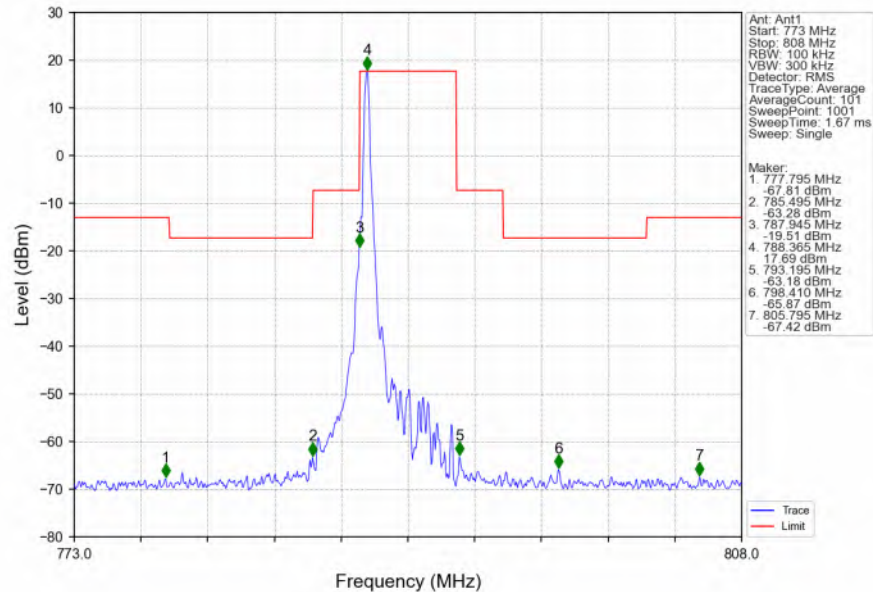
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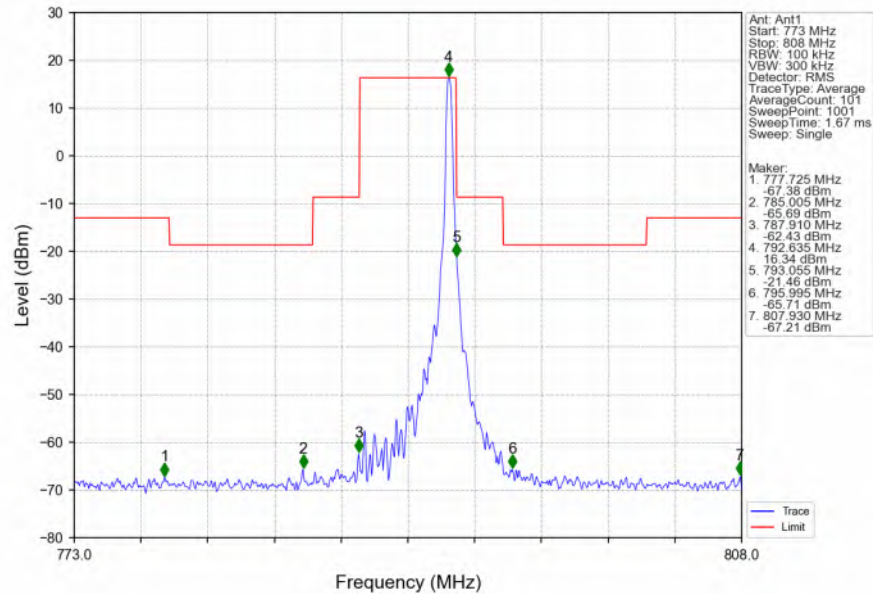
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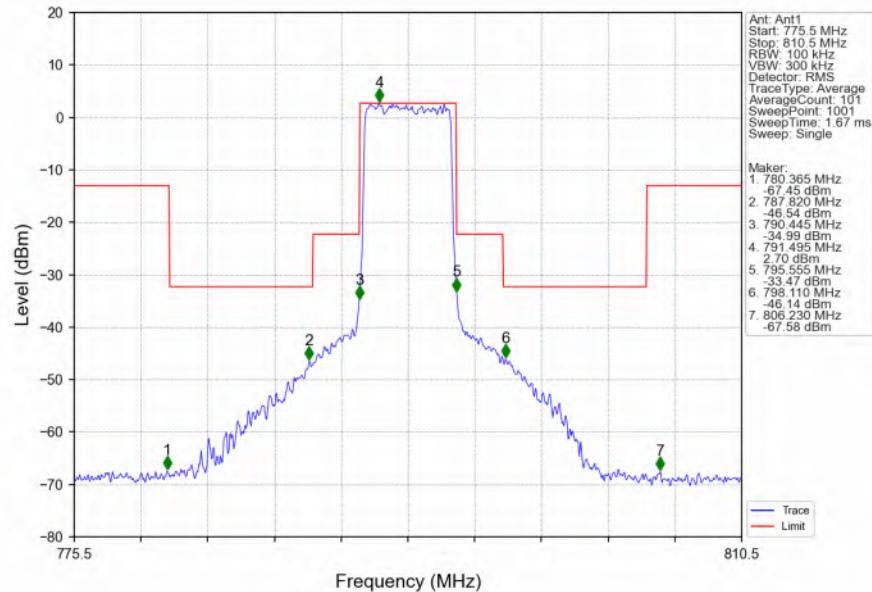
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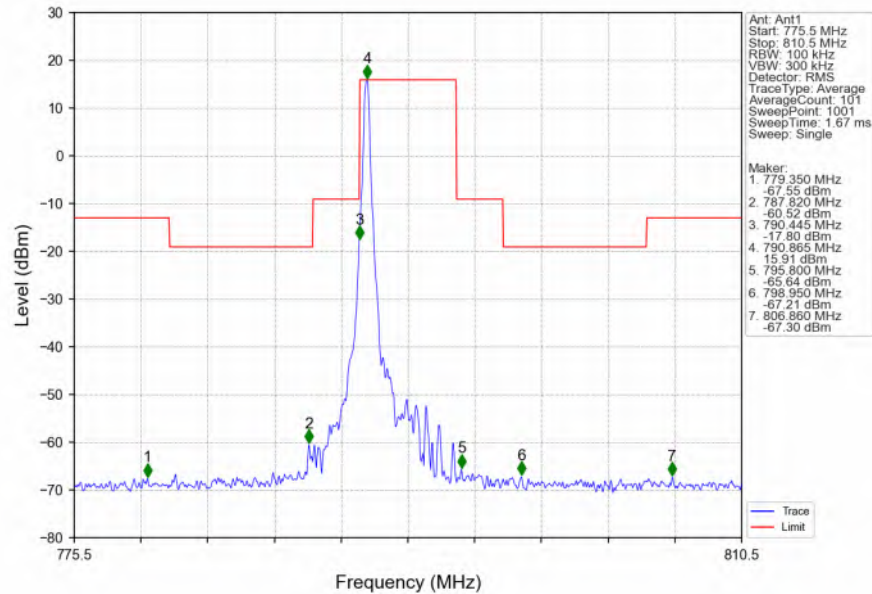
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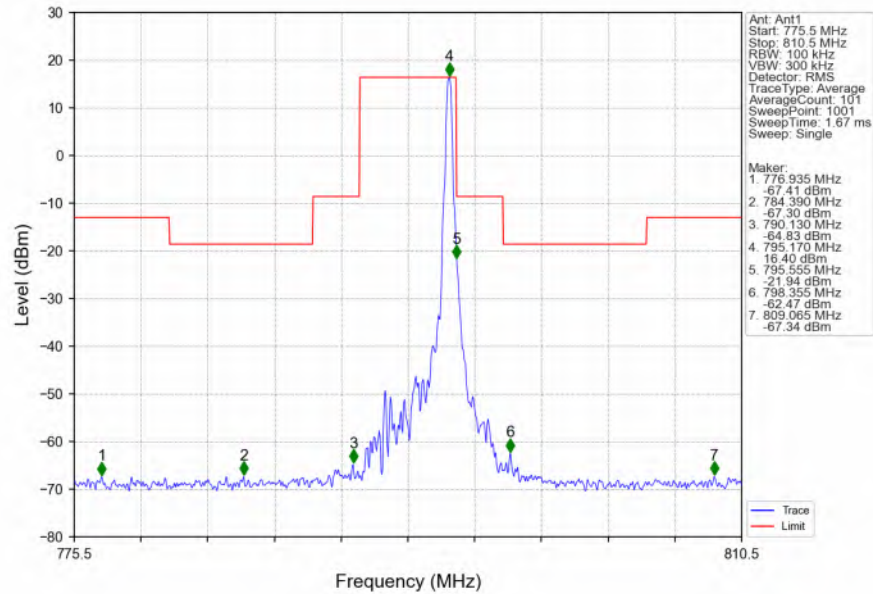
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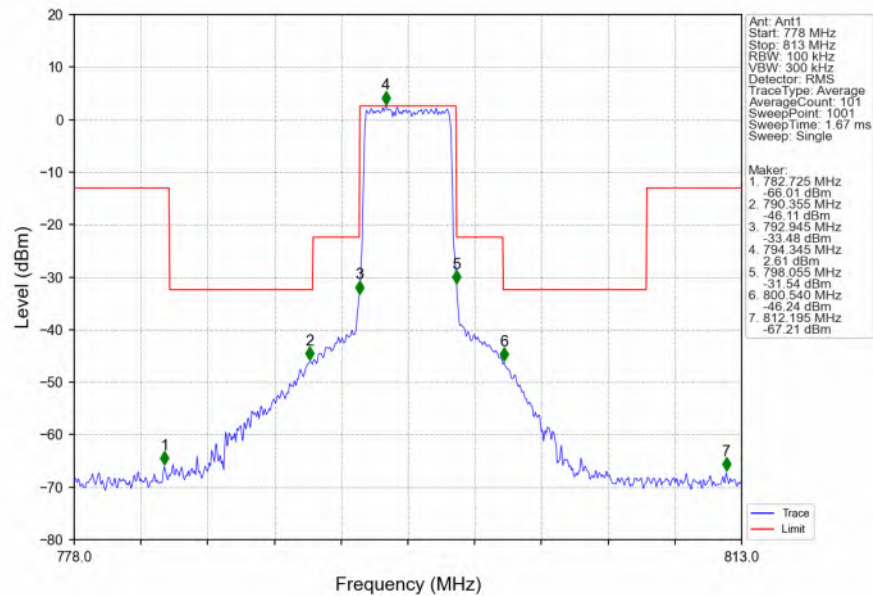
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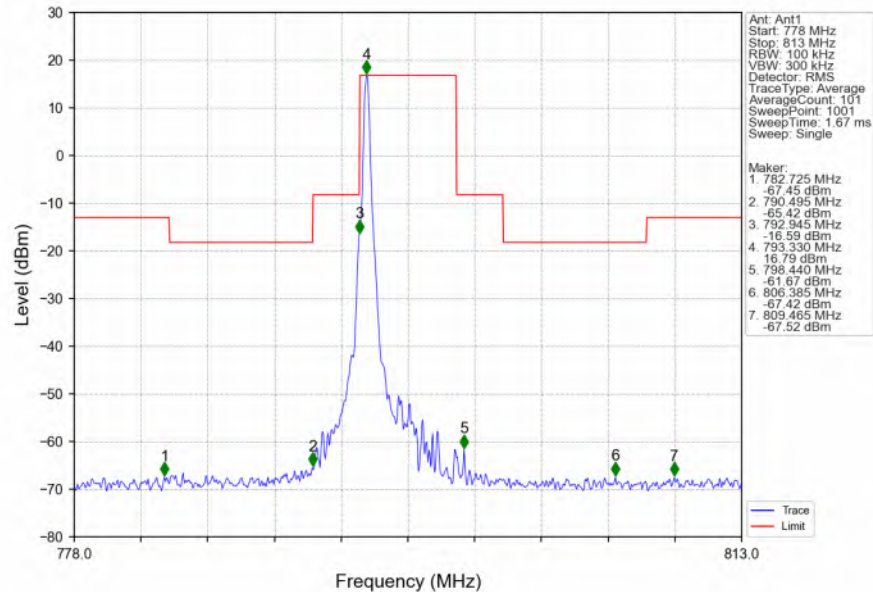
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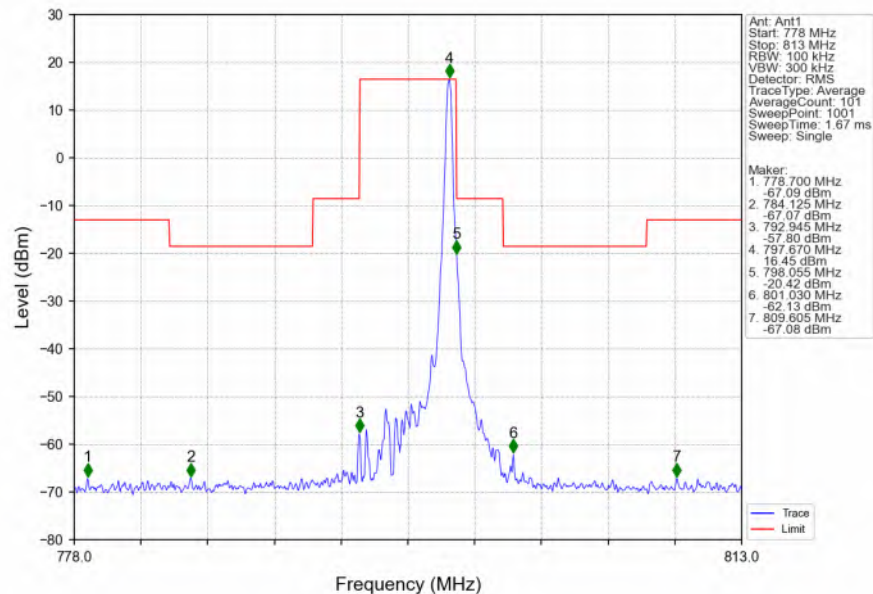
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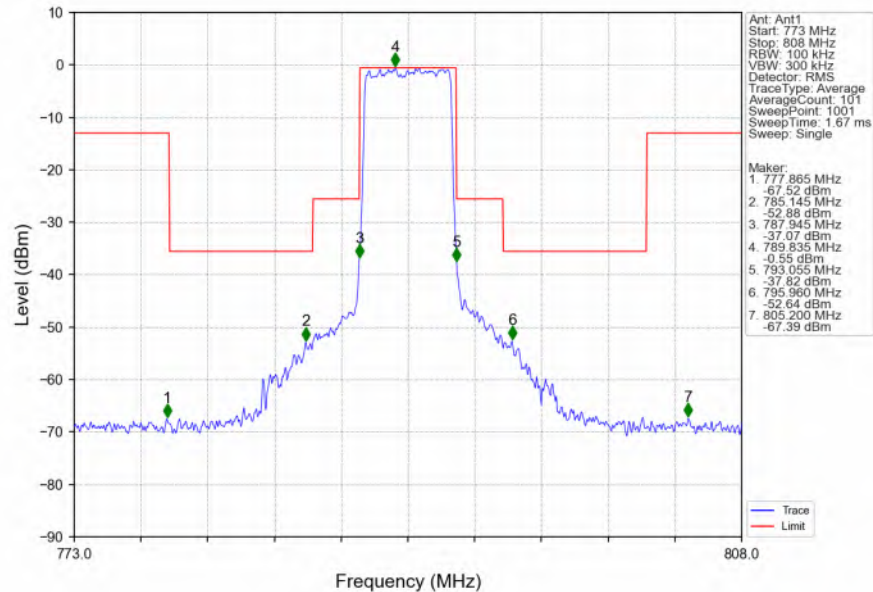
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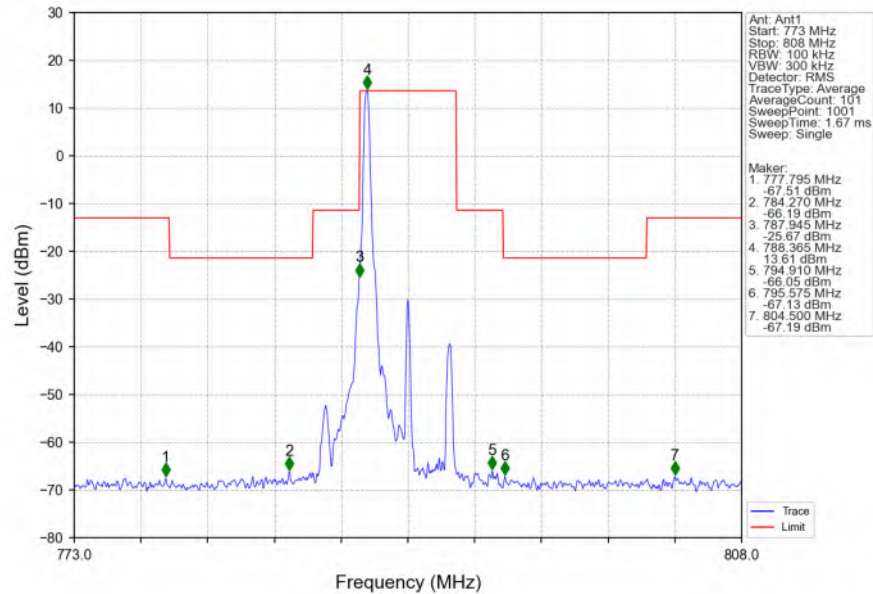
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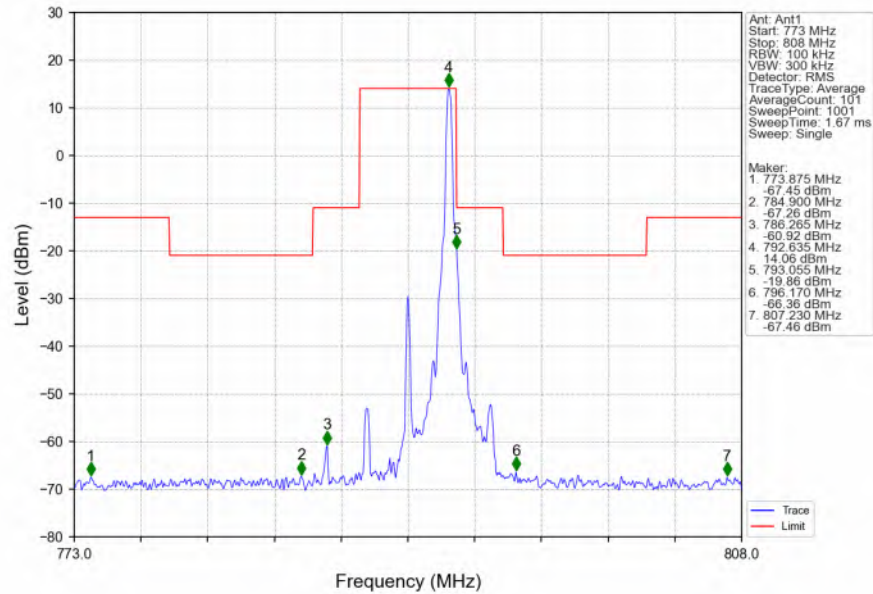
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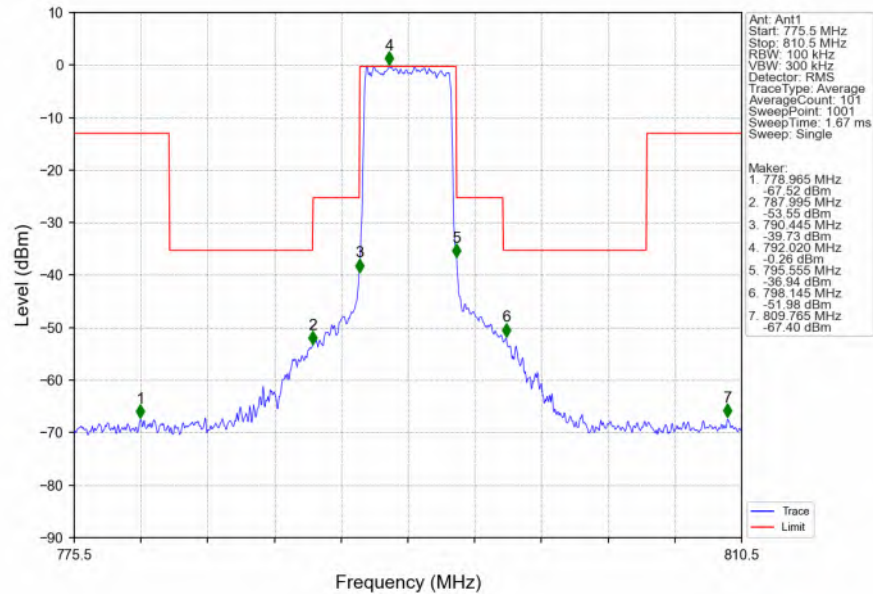
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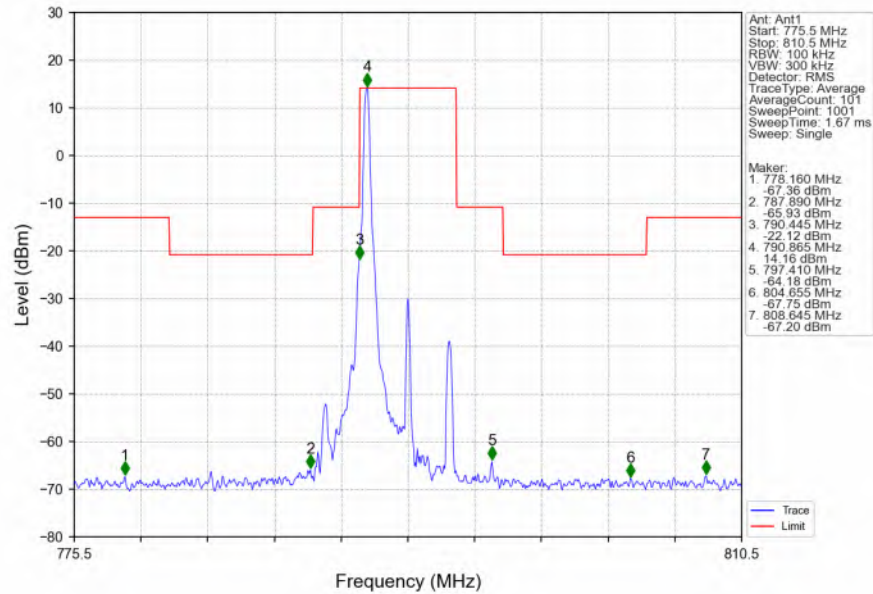
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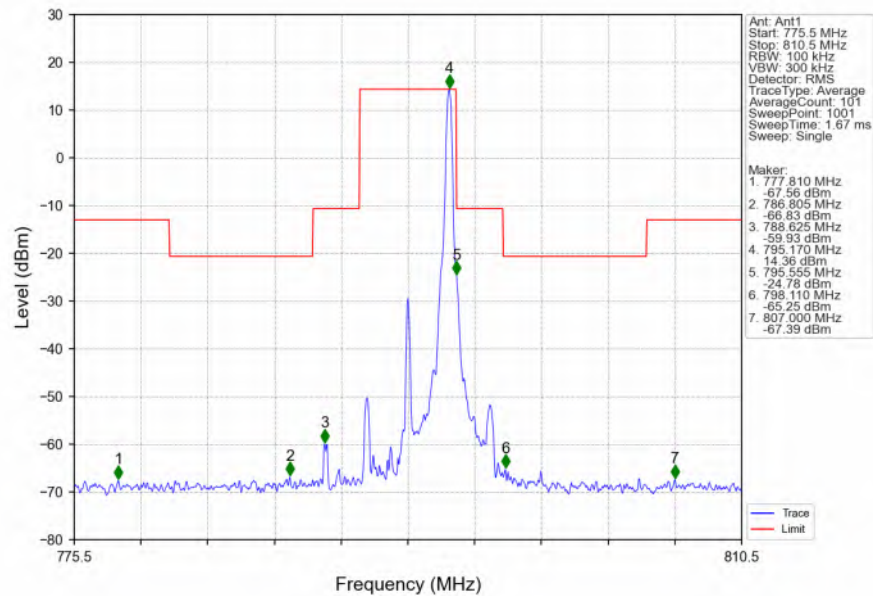
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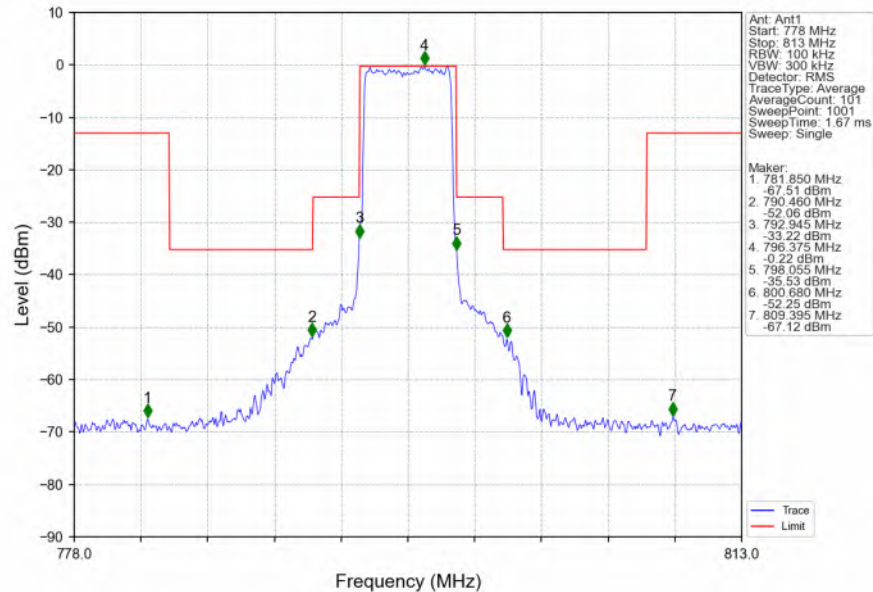
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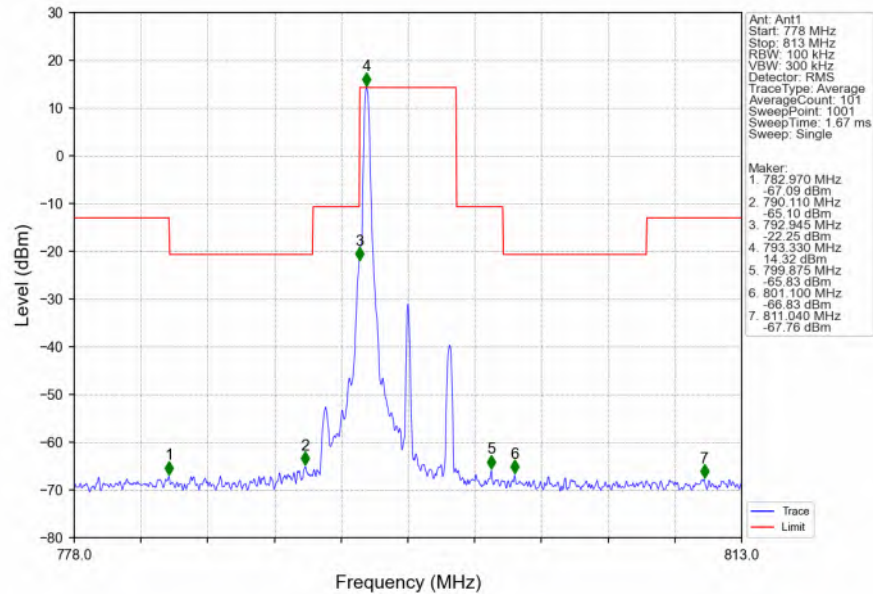
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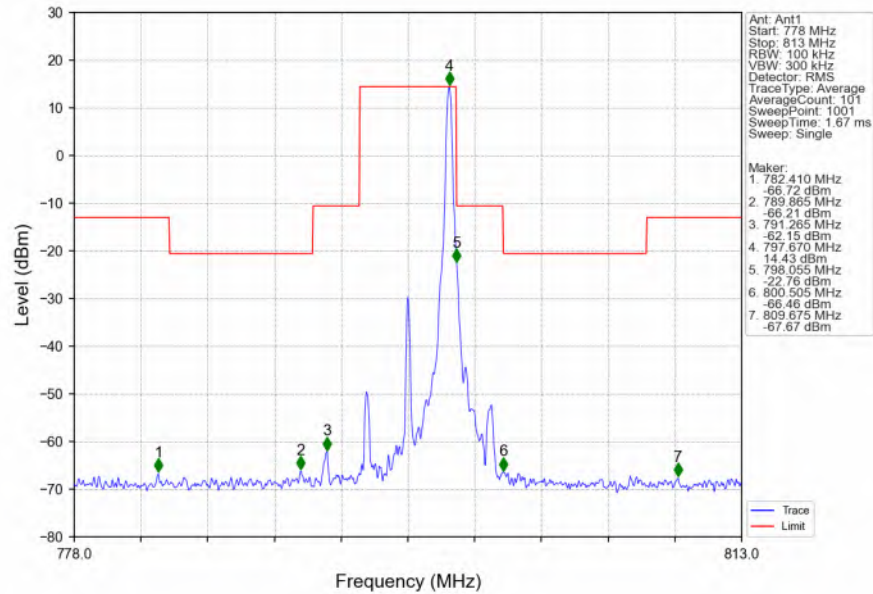
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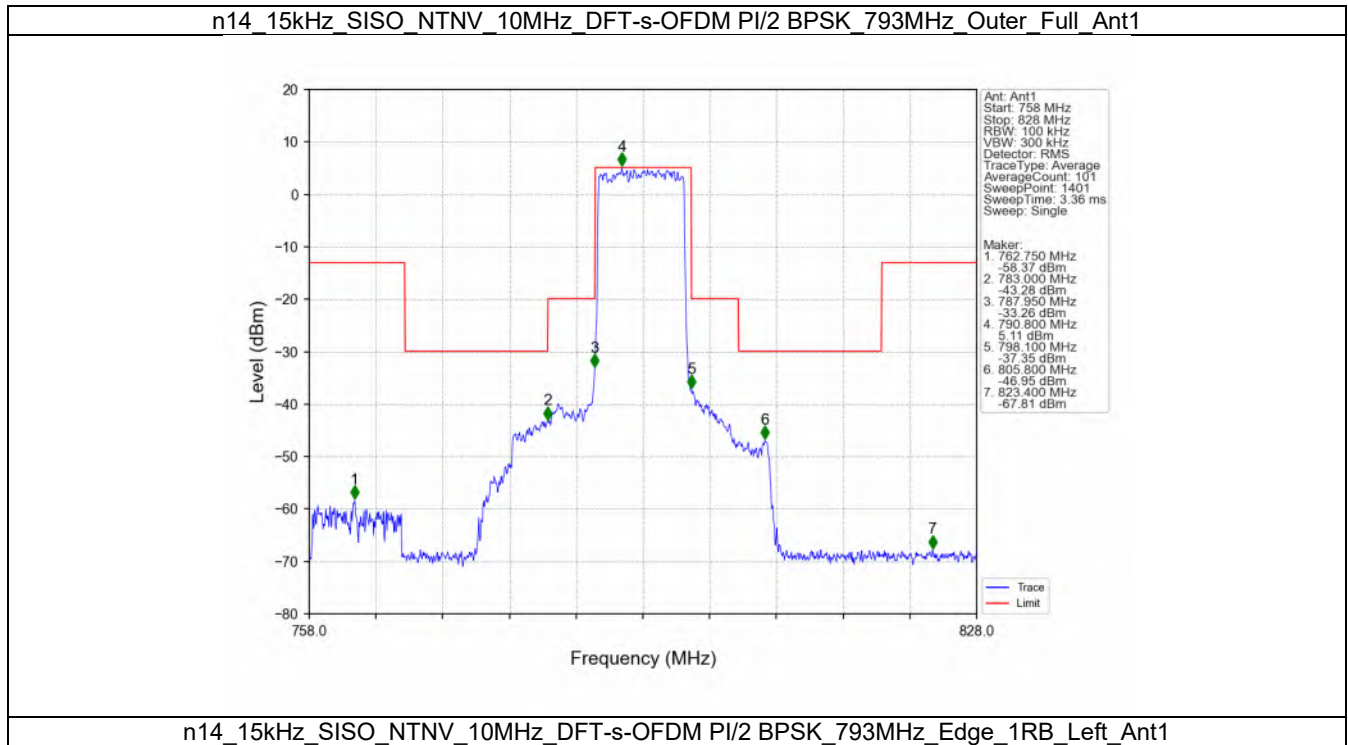
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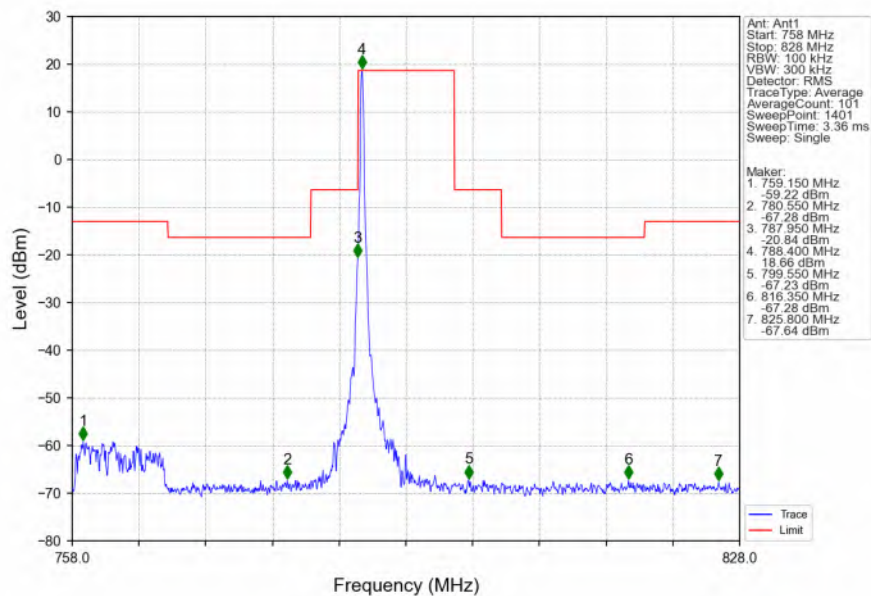


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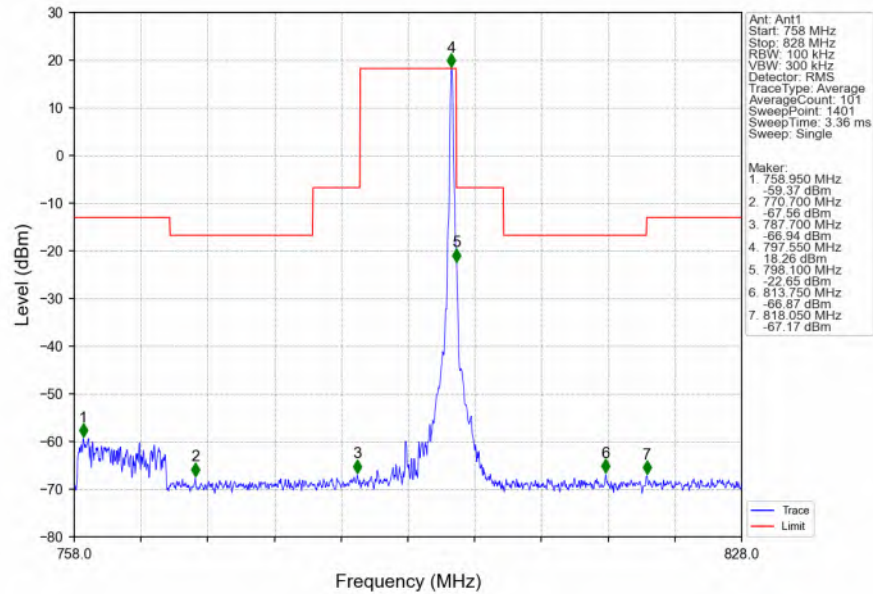


6.2.2 15_S_10M_NTNV

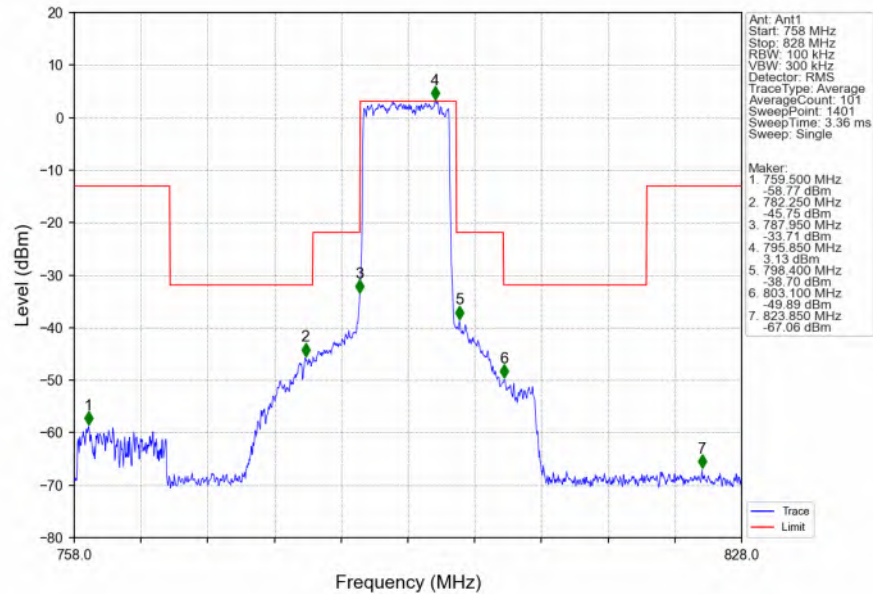




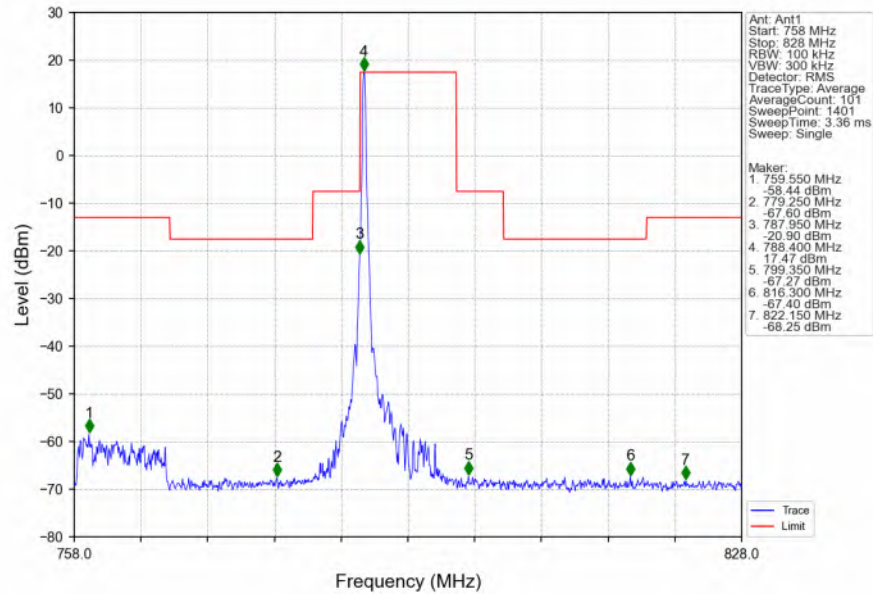
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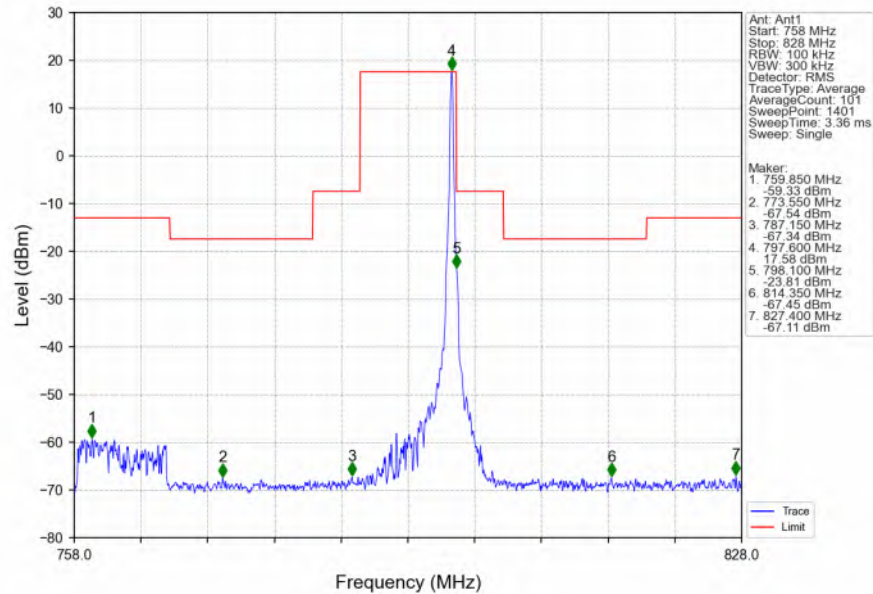
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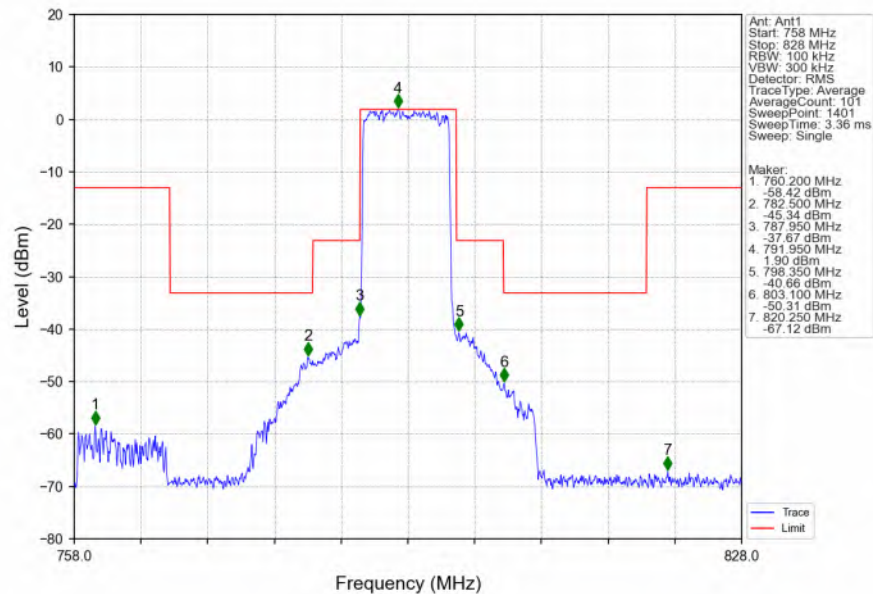
n14_15kHz_SISO_NTNV_10MHz_DFT-s-OFDM QPSK_793MHz_Edge_1RB_Left_Ant1



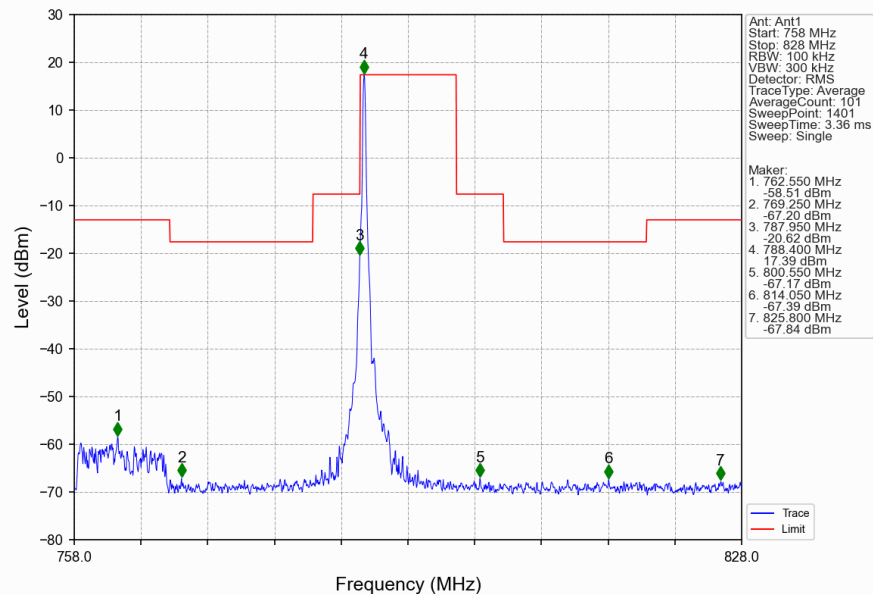
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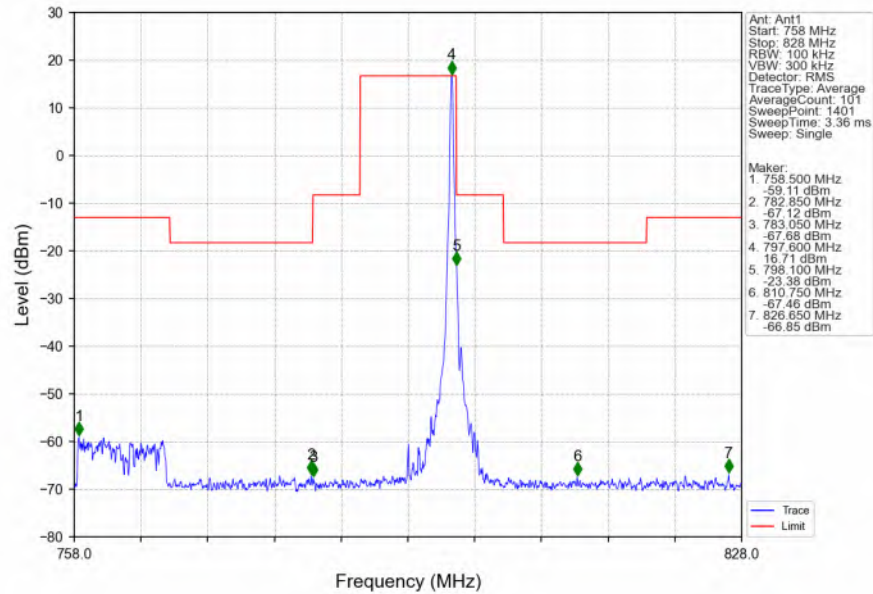
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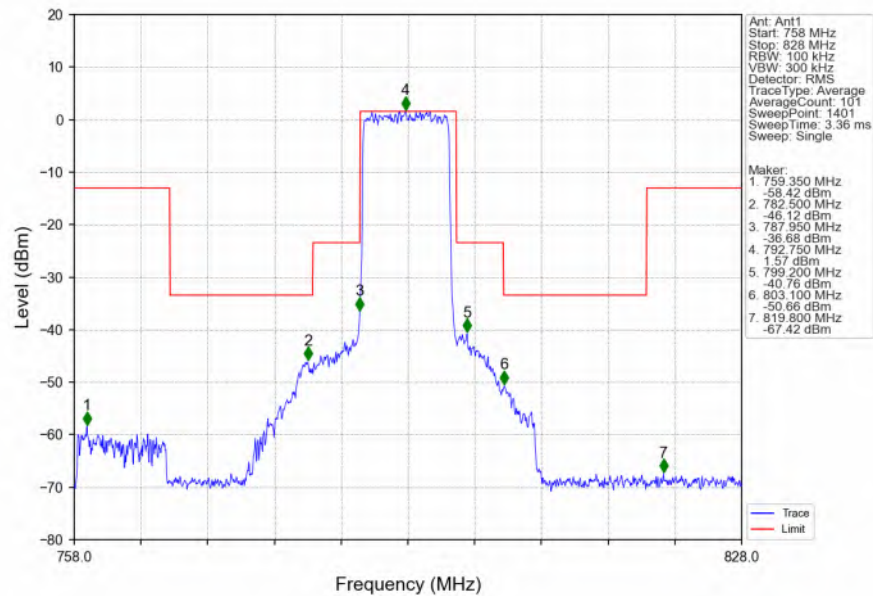
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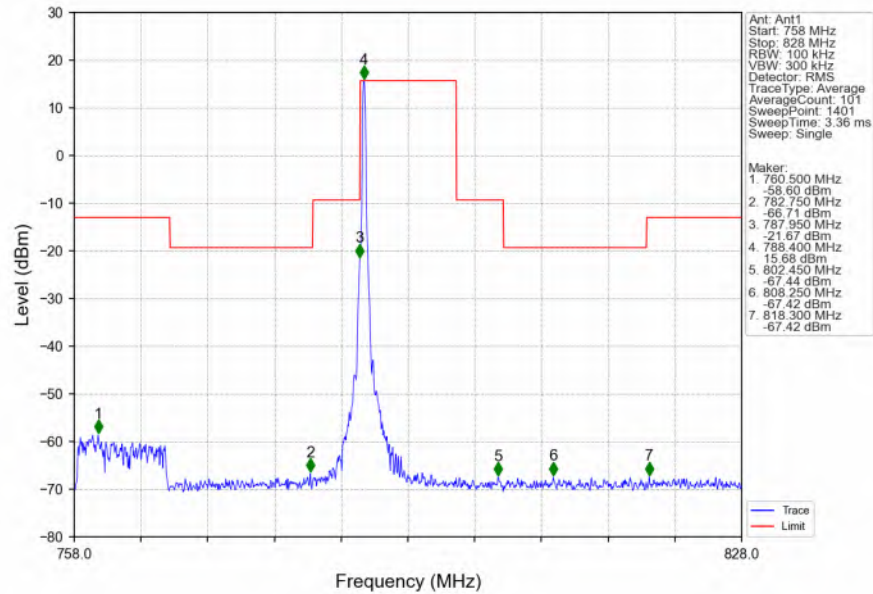
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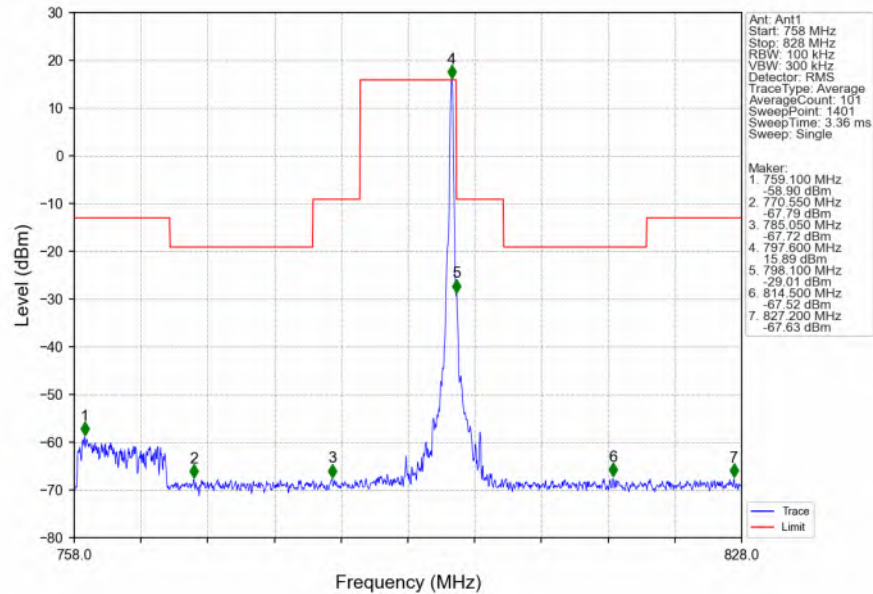
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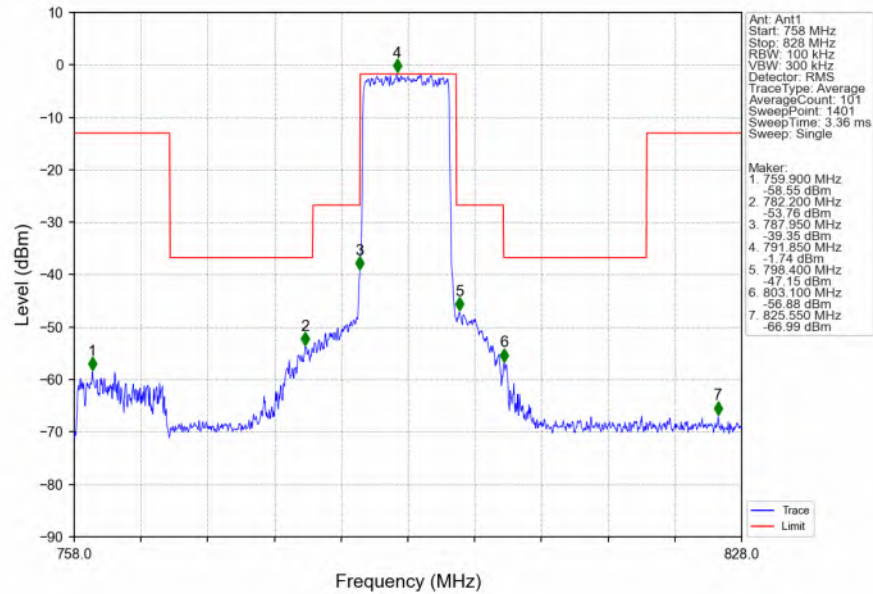
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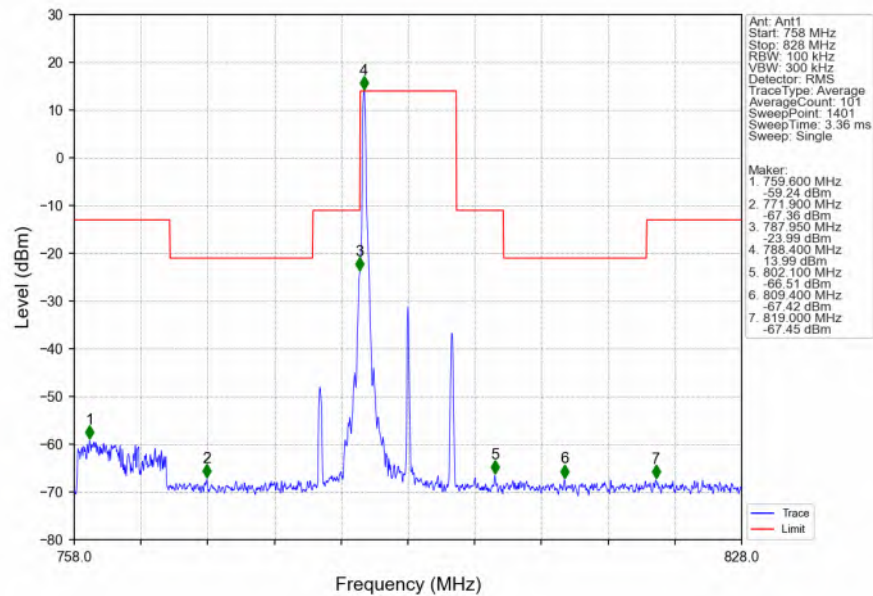
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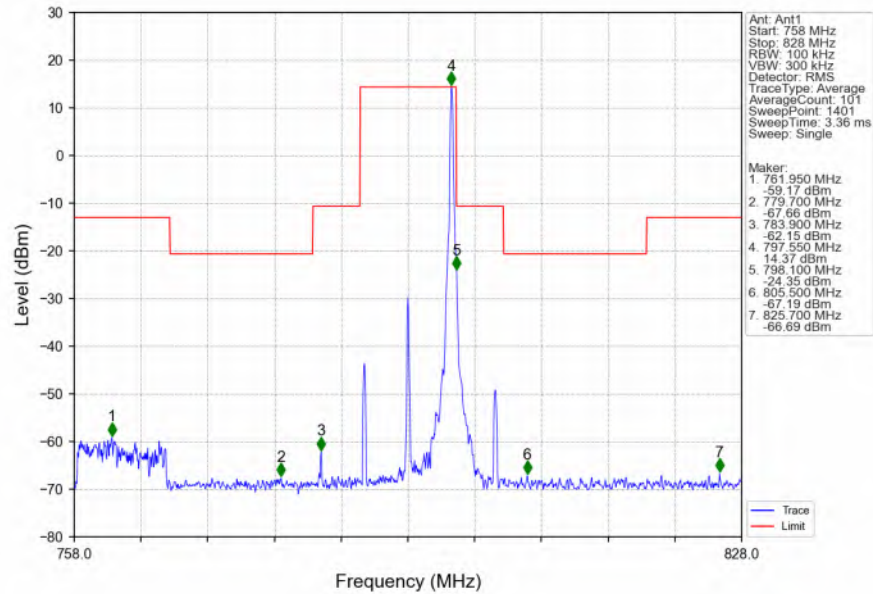
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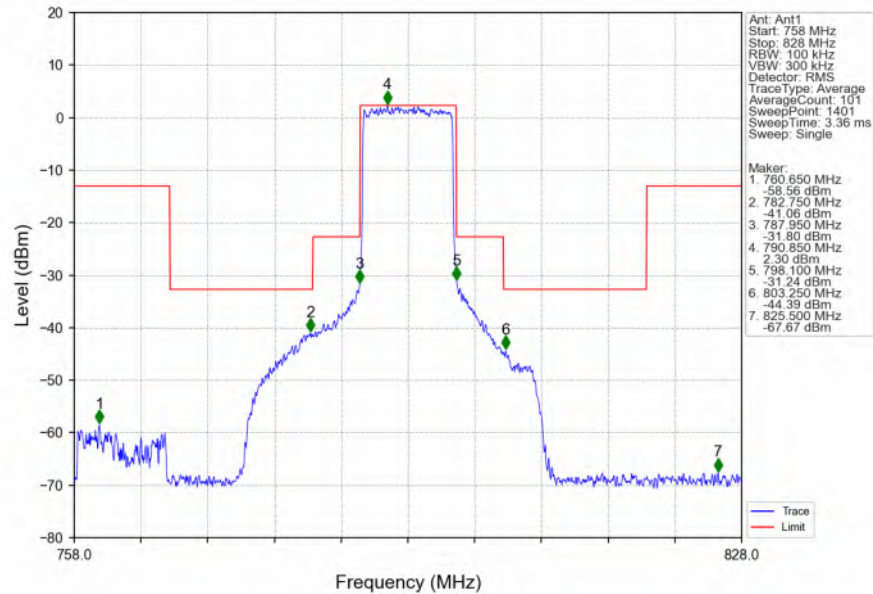
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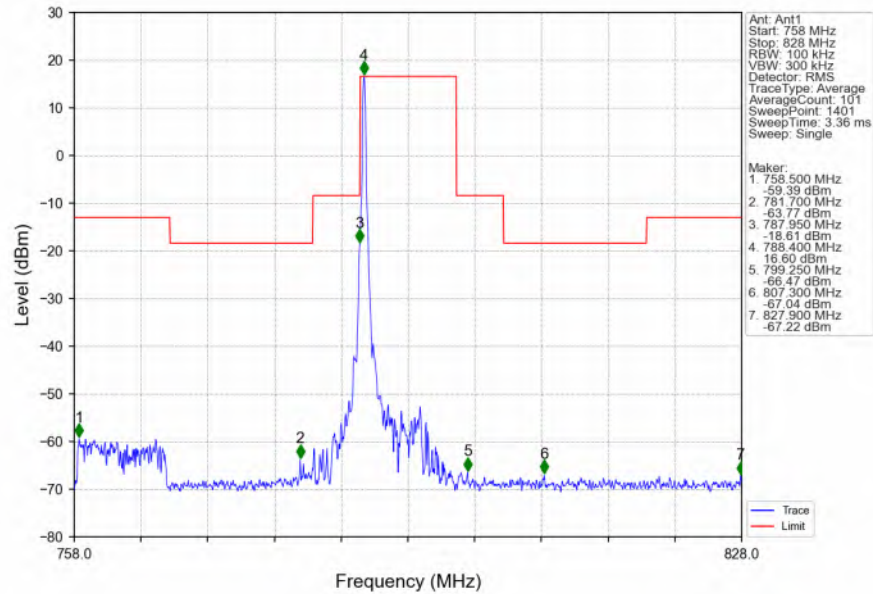
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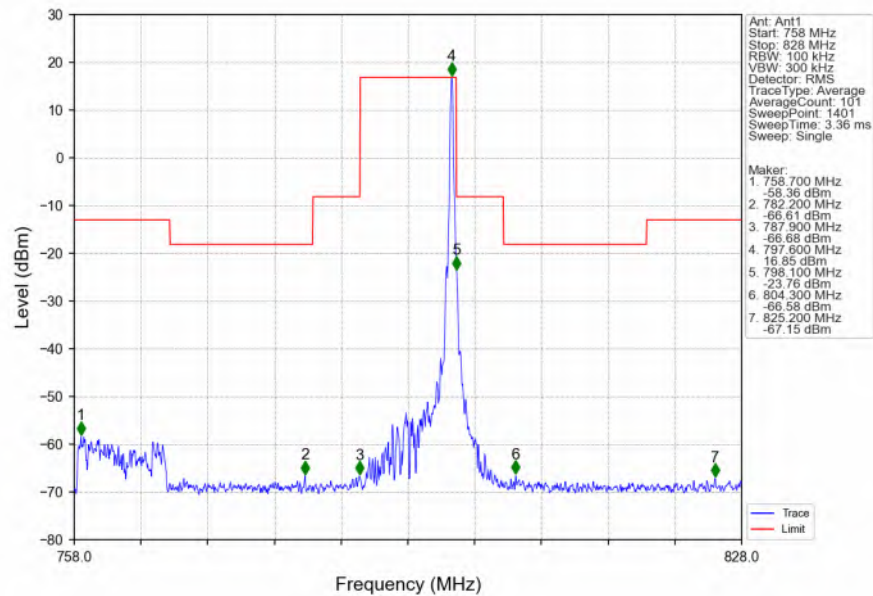
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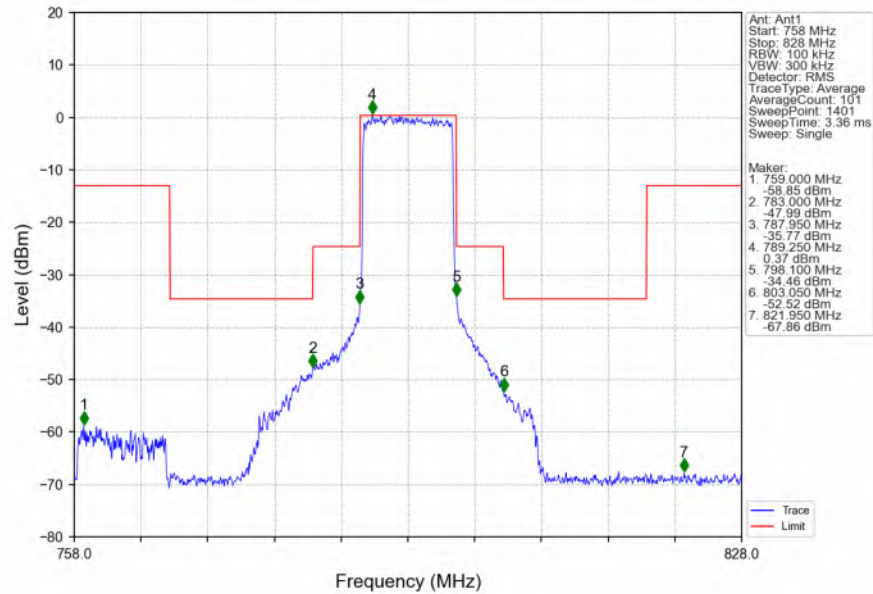
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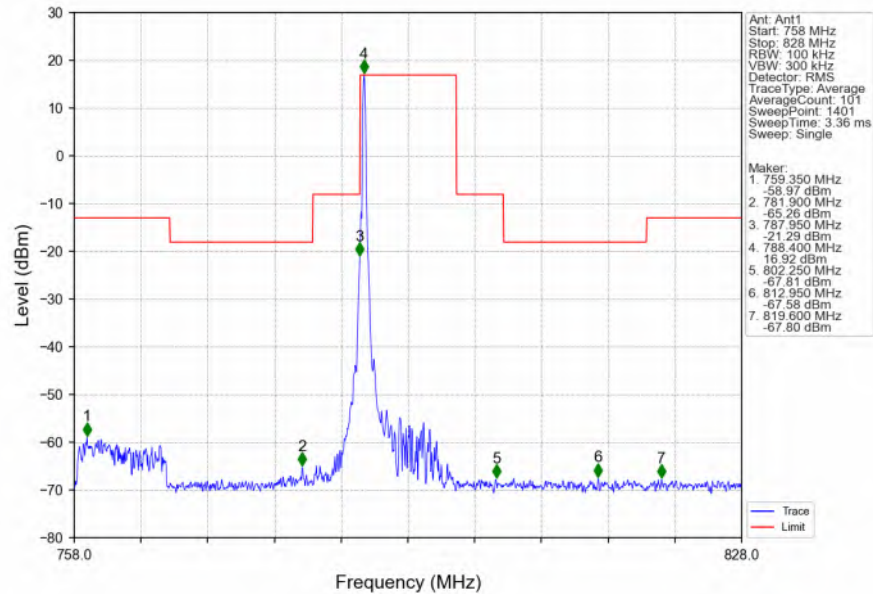
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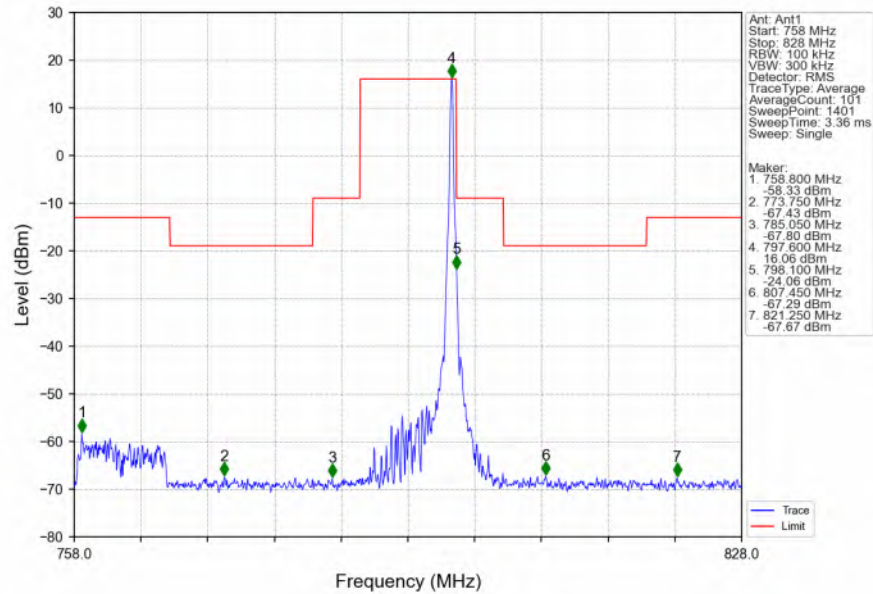
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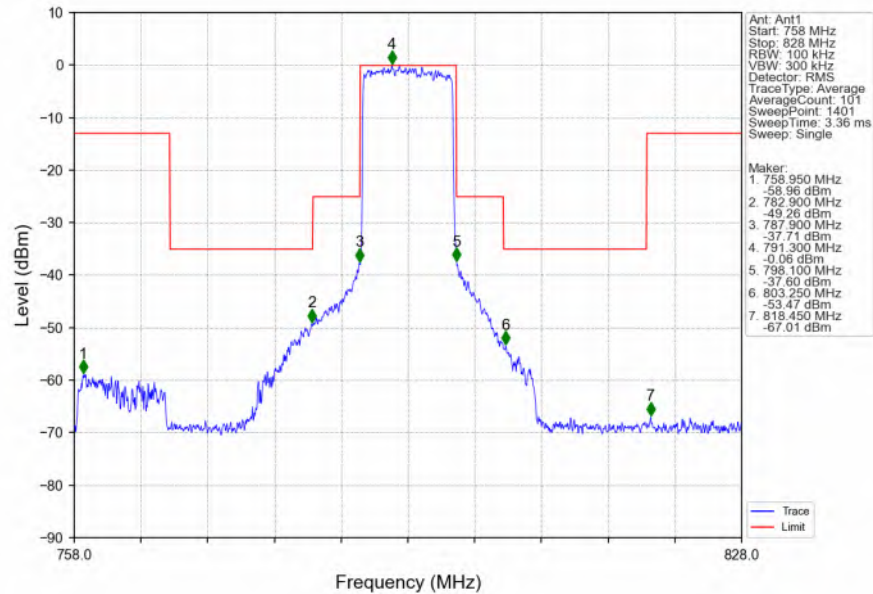
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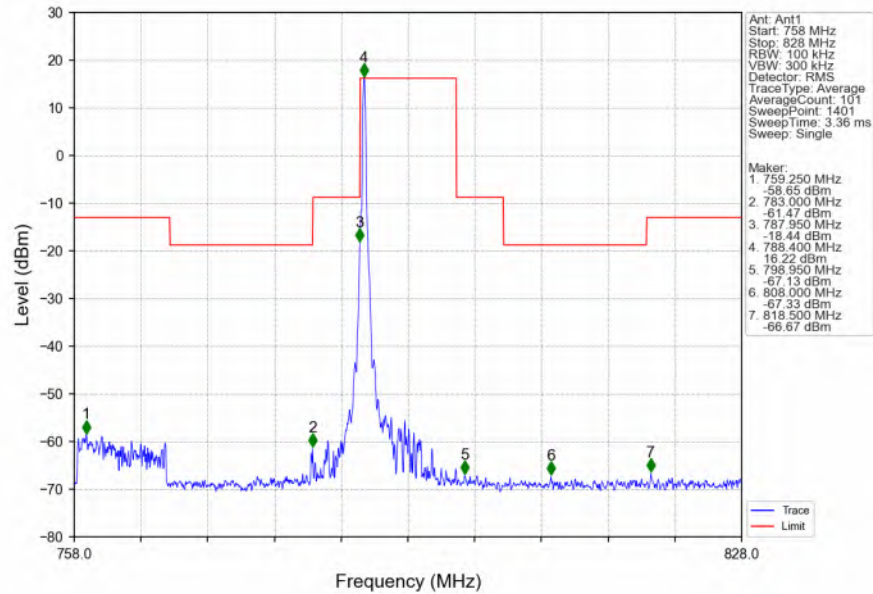
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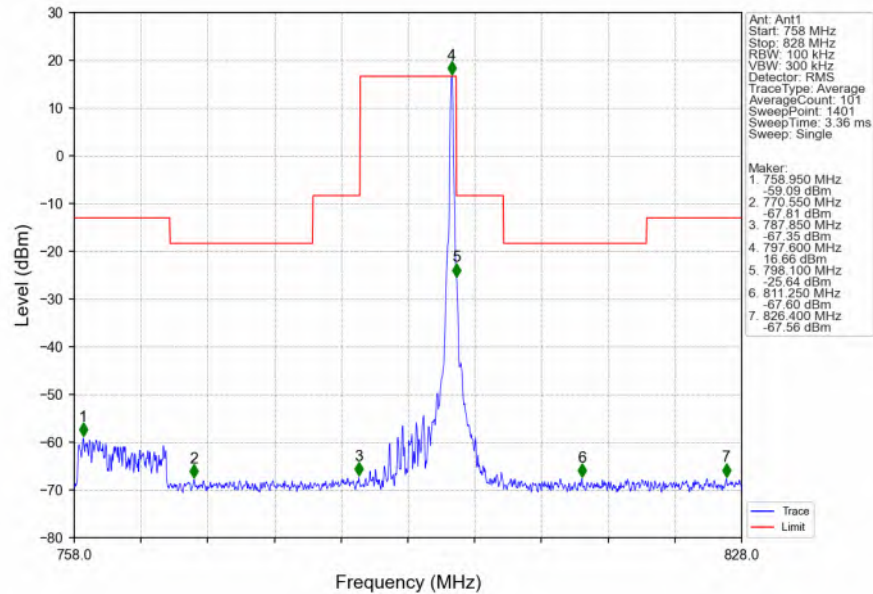
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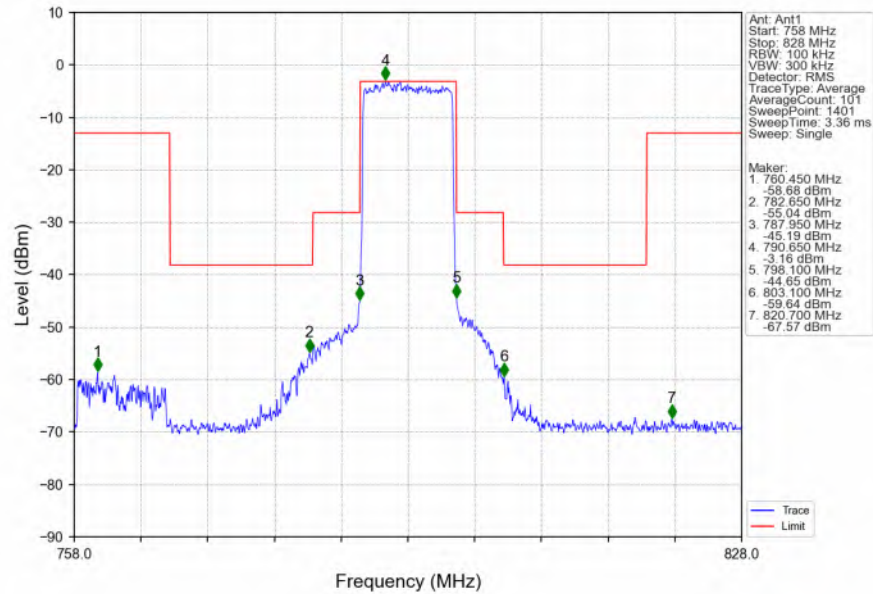
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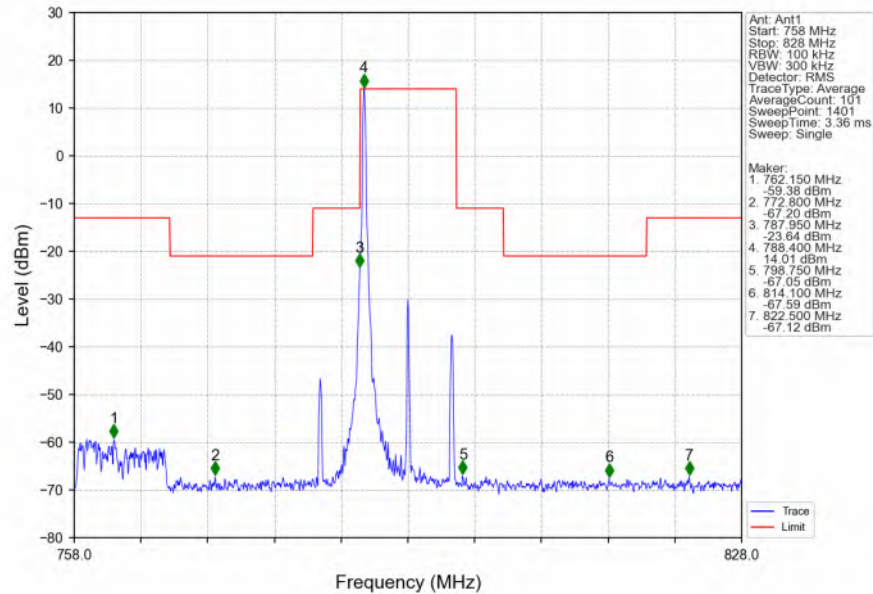
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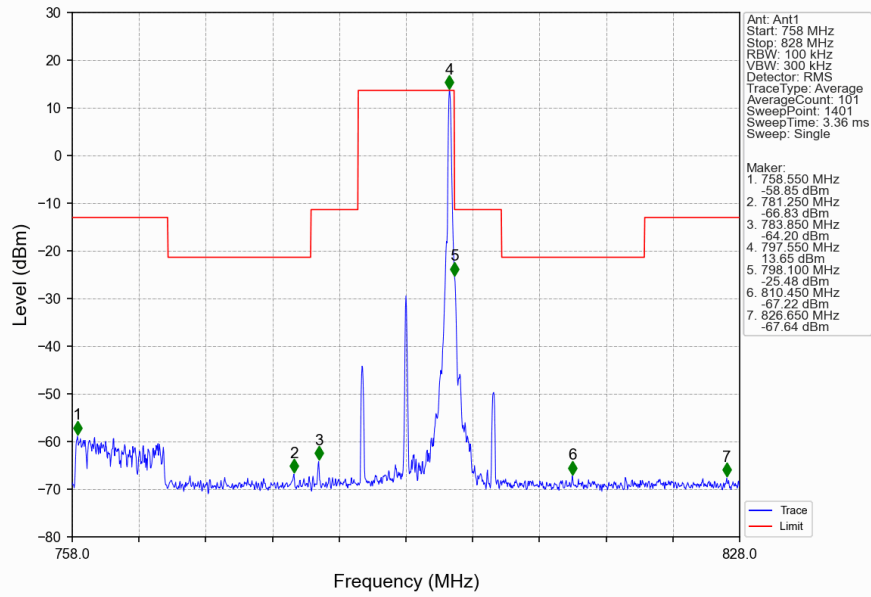
n14_15kHz_SISO_NTNV_10MHz_CP-OFDM_256_QAM_793MHz_Outer_Full_Ant1



n14_15kHz_SISO_NTNV_10MHz_CP-OFDM_256_QAM_793MHz_Edge_1RB_Left_Ant1



n14_15kHz_SISO_NTNV_10MHz_CP-OFDM_256_QAM_793MHz_Edge_1RB_Right_Ant1





7. Frequency Stability (IC)

7.1 Test Result

7.1.1 15_S_10M

5G NR n14 SCS=15kHz SISO 10MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	OBW (FL - FH) (MHz)		Limit	Verdict
					FL	FH		
DFT-s-OFDM QPSK	793	Outer_Full	20	LV	788.302	797.324	788 to 798	Pass
				HV	788.300	797.324	788 to 798	Pass
			-30	NV	788.305	797.322	788 to 798	Pass
			-20	NV	788.306	797.324	788 to 798	Pass
			-10	NV	788.302	797.319	788 to 798	Pass
			0	NV	788.306	797.321	788 to 798	Pass
			10	NV	788.304	797.322	788 to 798	Pass
			20	NV	788.304	797.324	788 to 798	Pass
			30	NV	788.307	797.324	788 to 798	Pass
			40	NV	788.299	797.323	788 to 798	Pass
			50	NV	788.305	797.324	788 to 798	Pass

---End of Attachment---