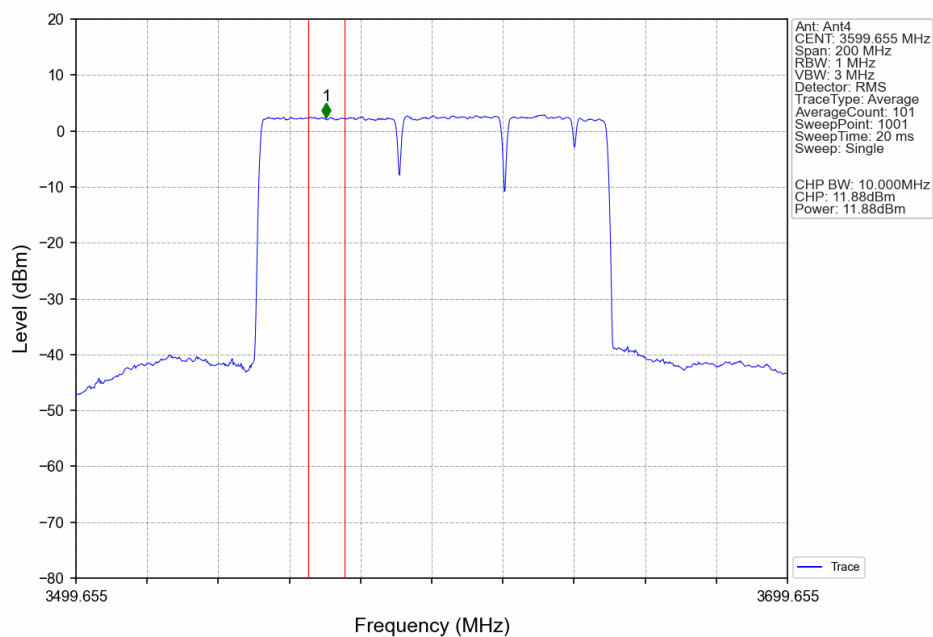
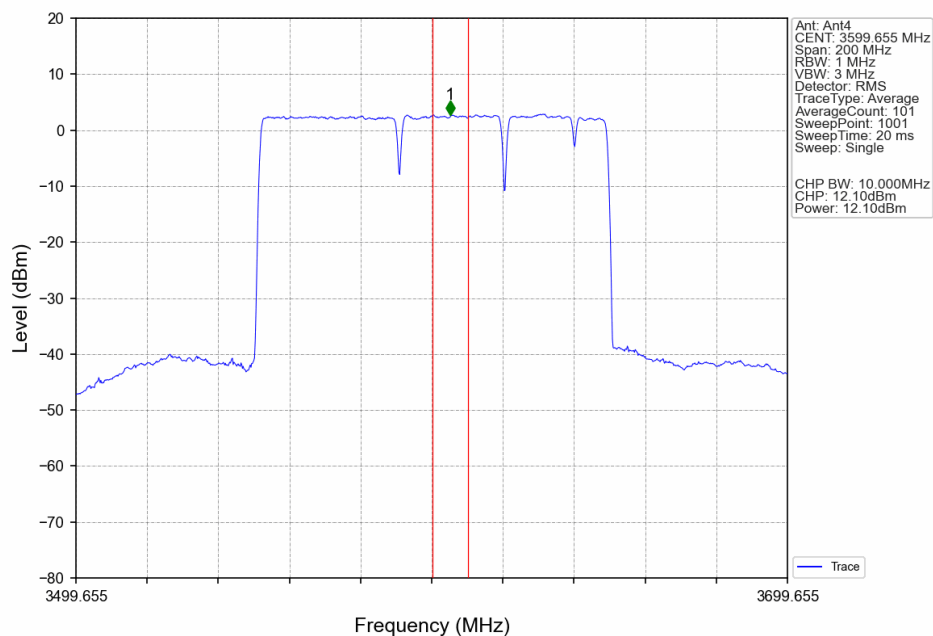


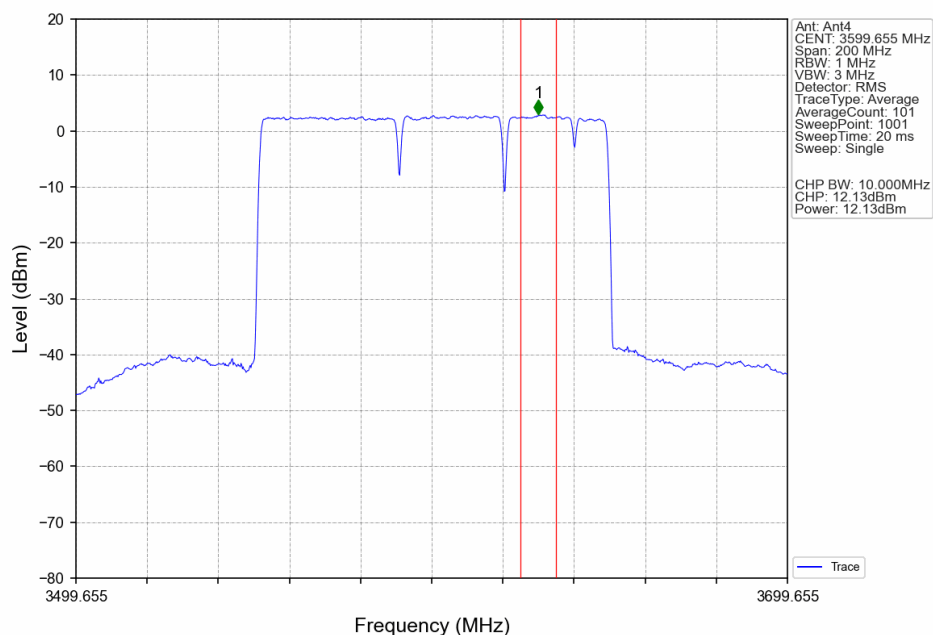
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CC3:3629.64 CC4:3644.31MHz_Ant4



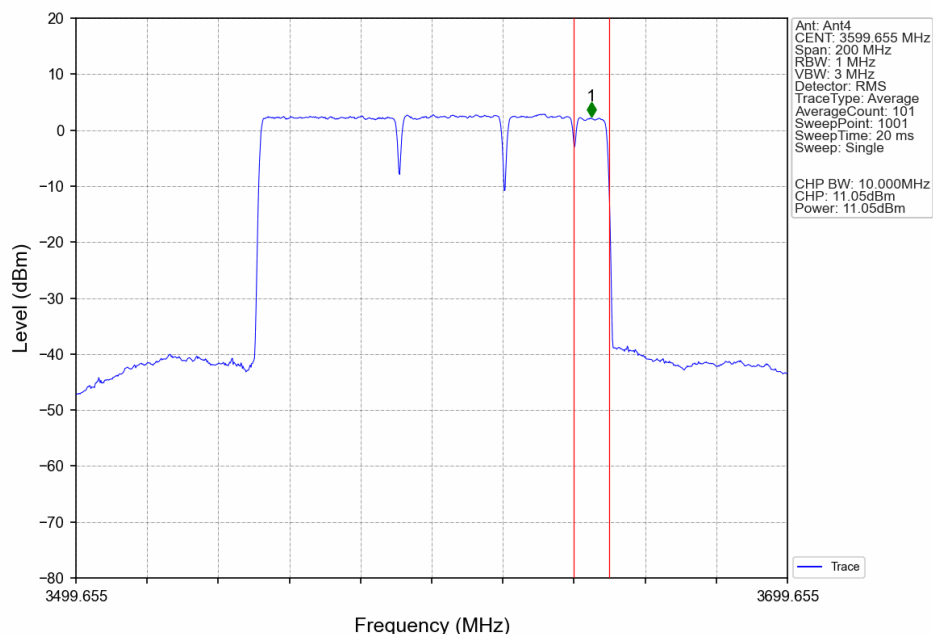
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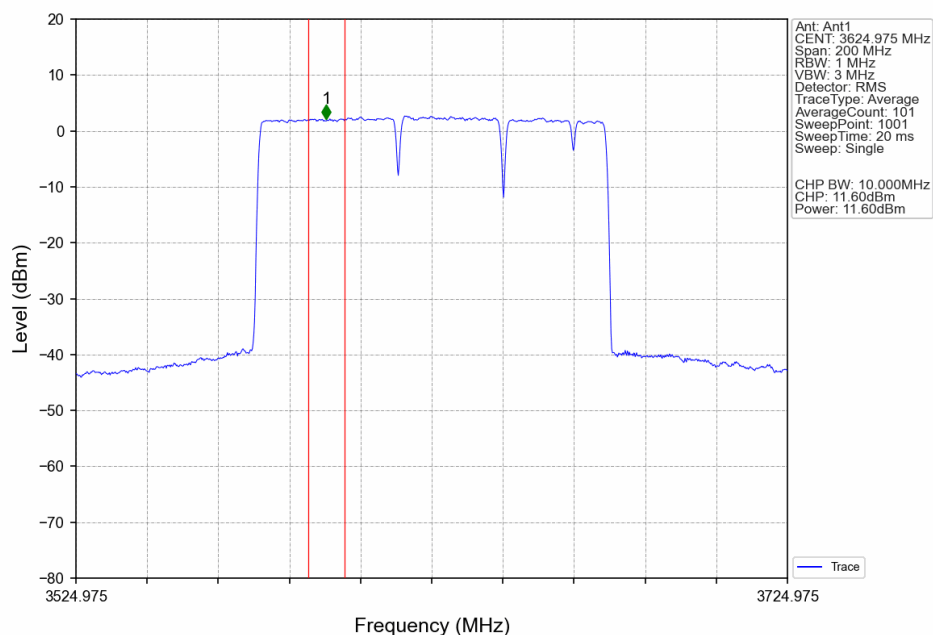
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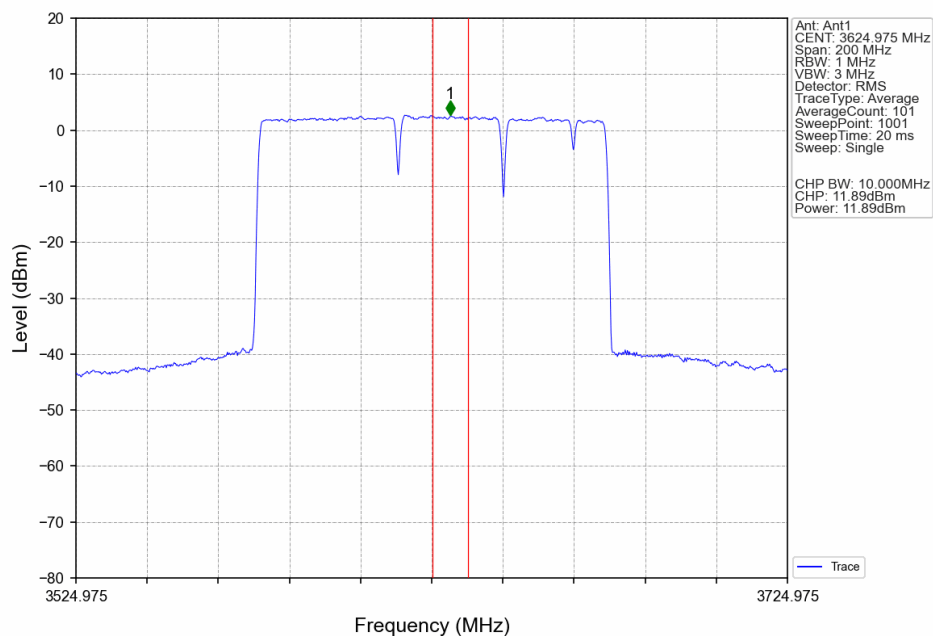
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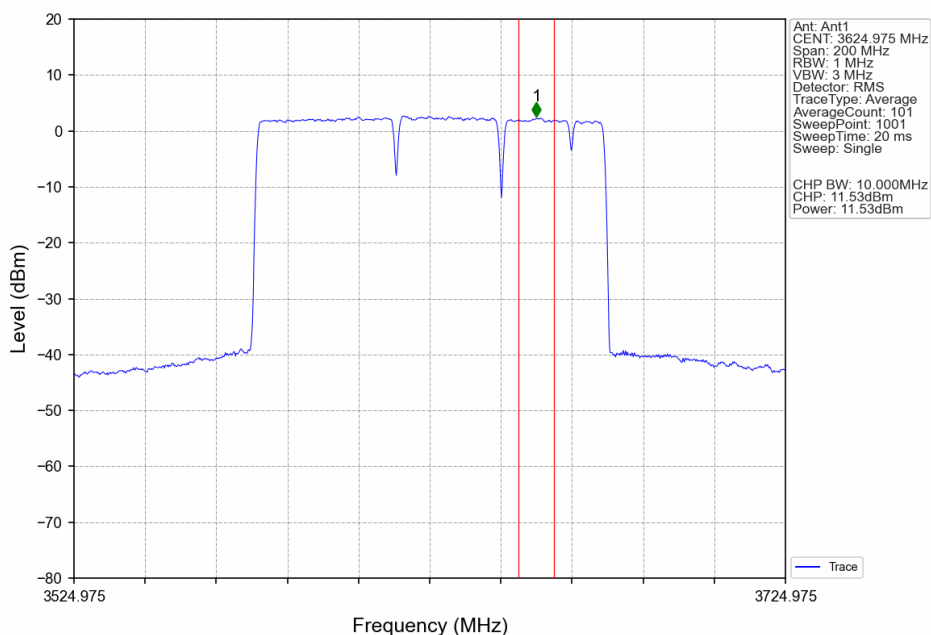
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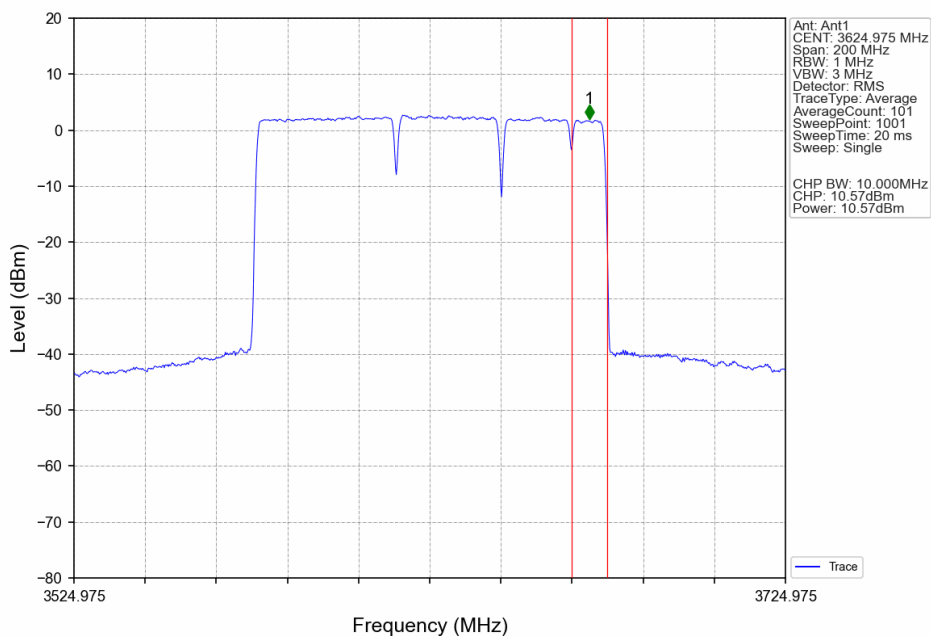
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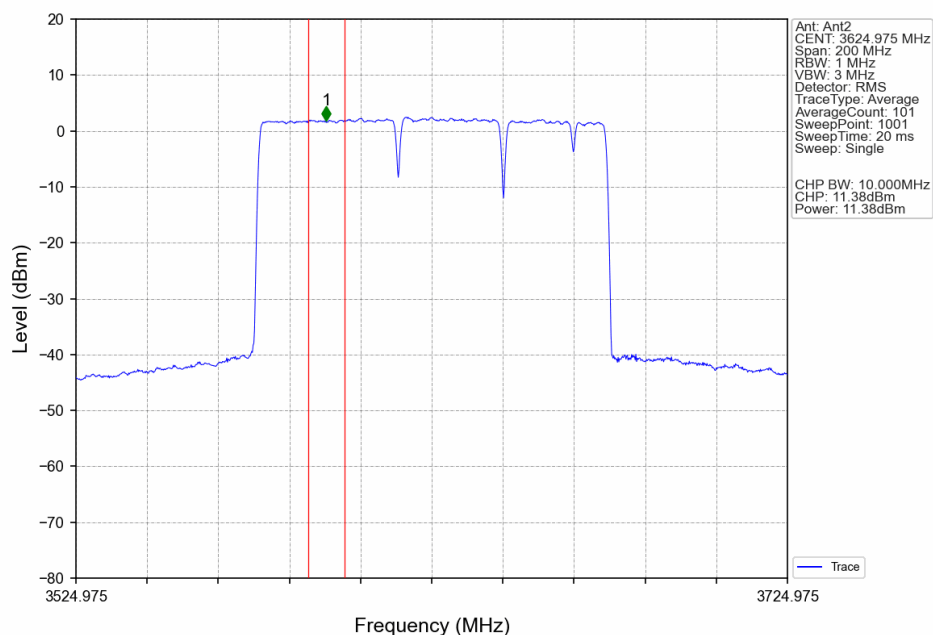
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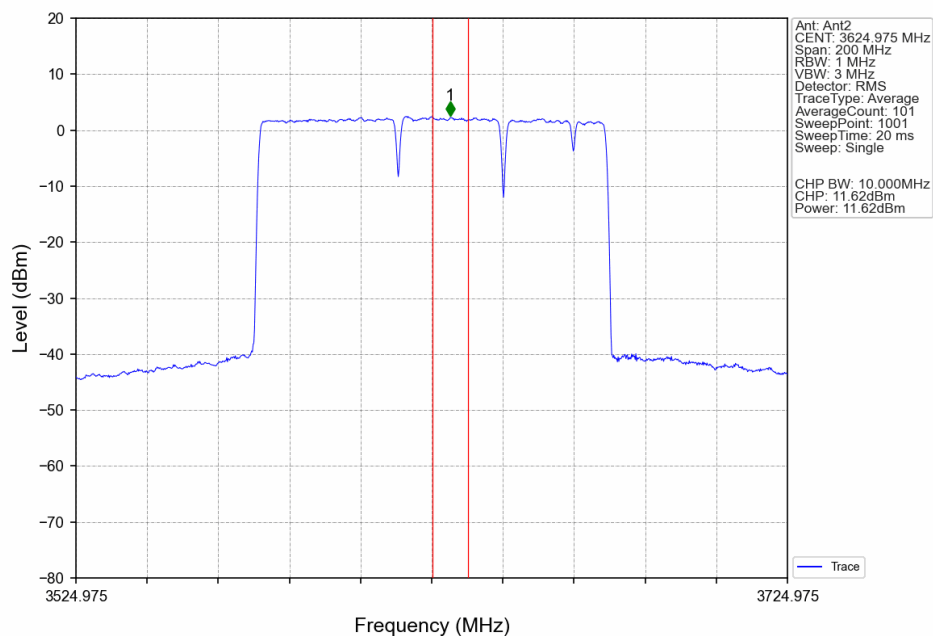
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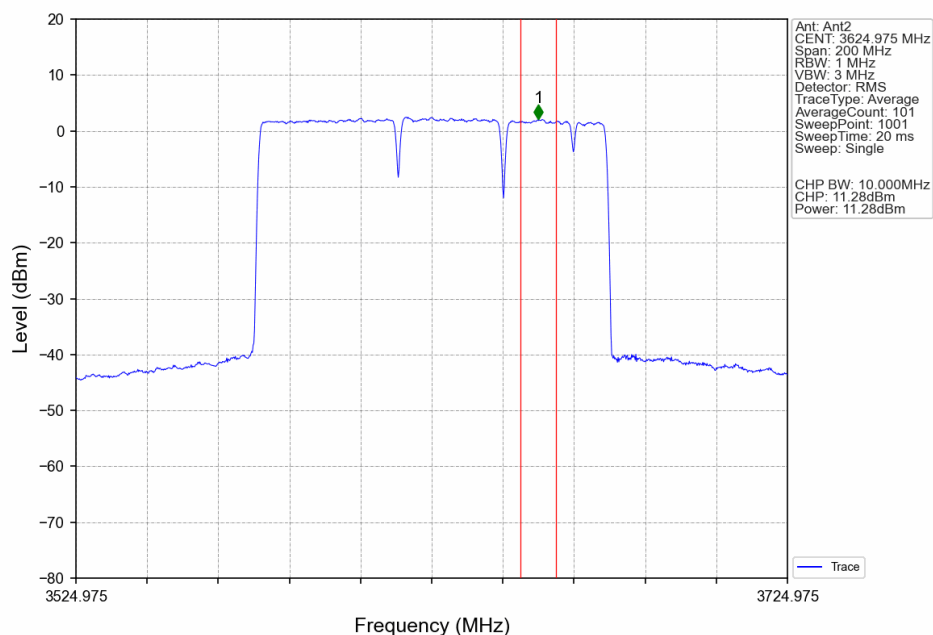
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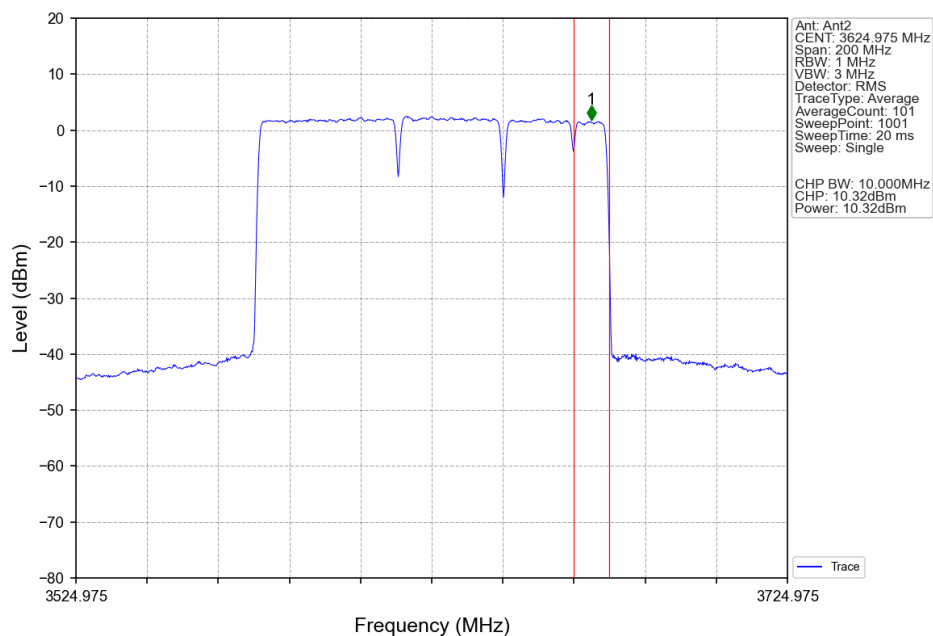
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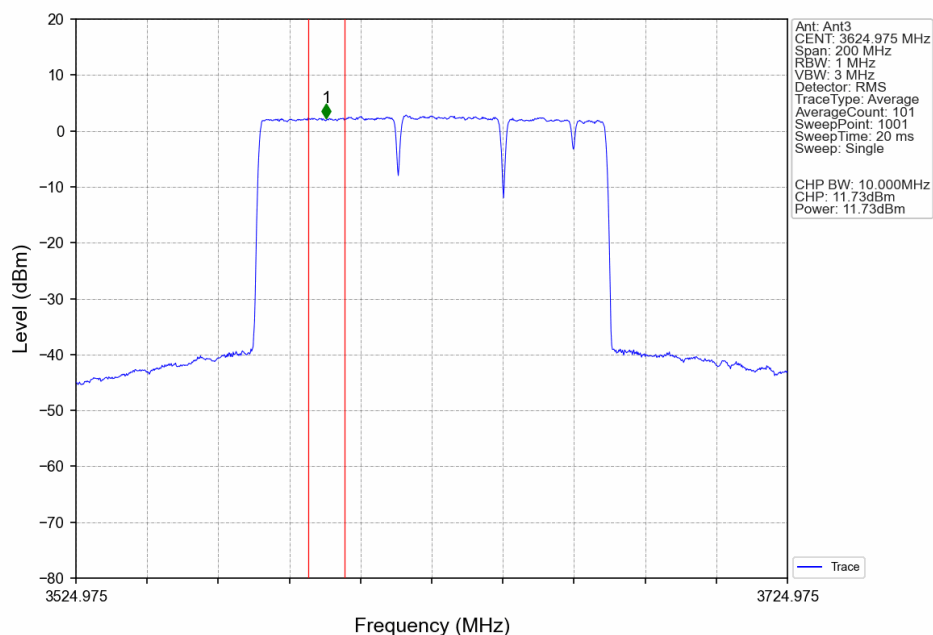
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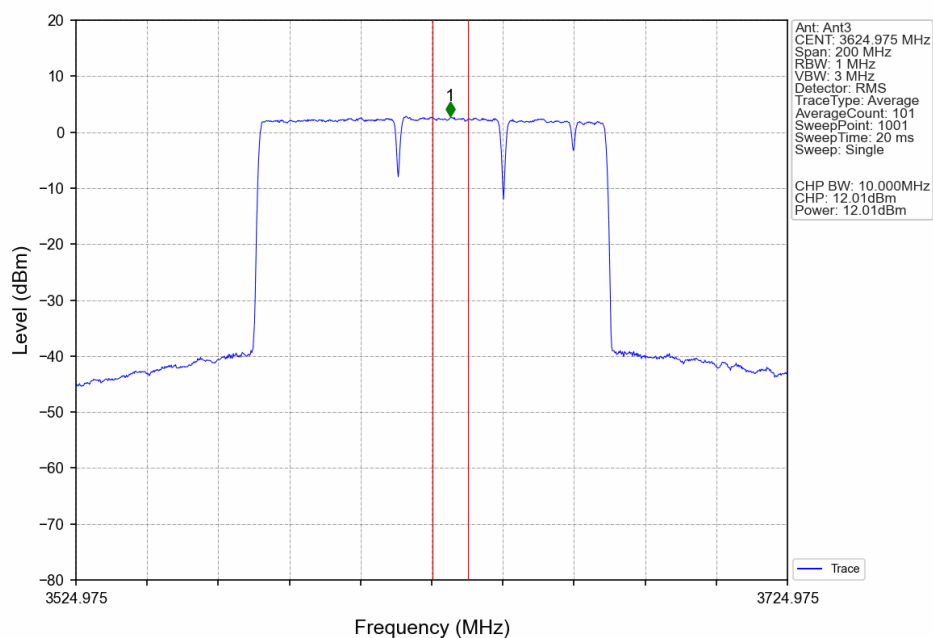
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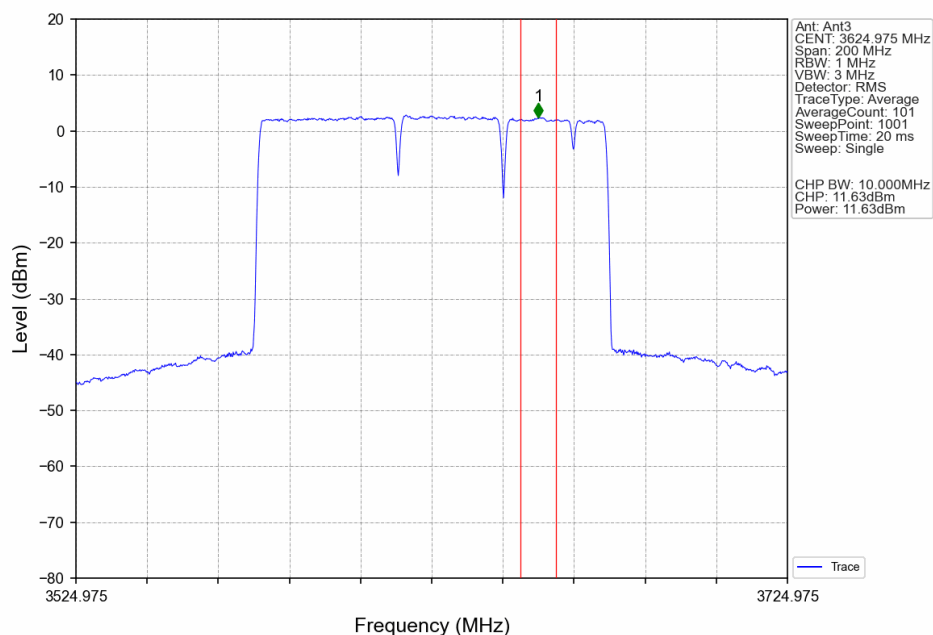
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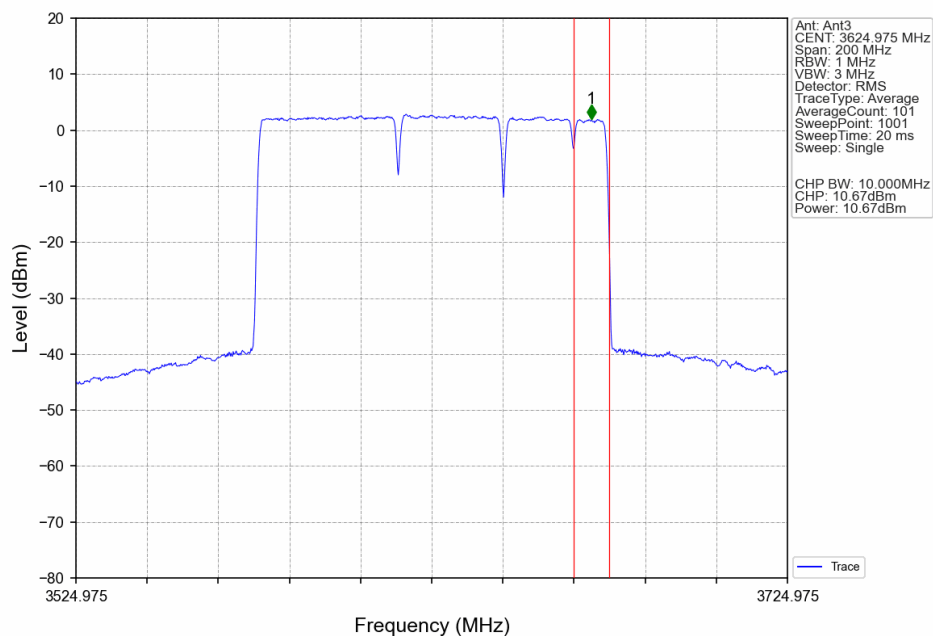
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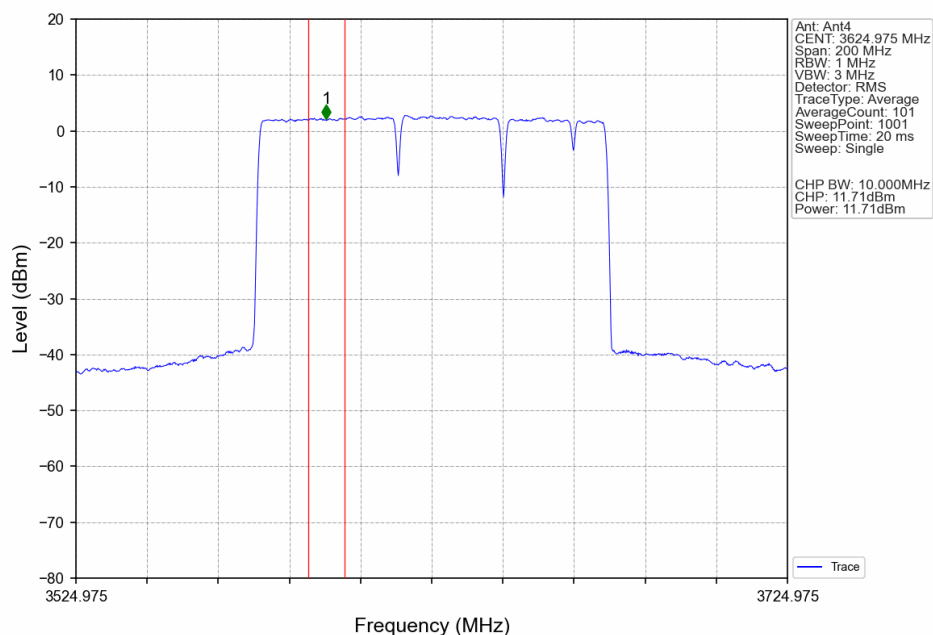
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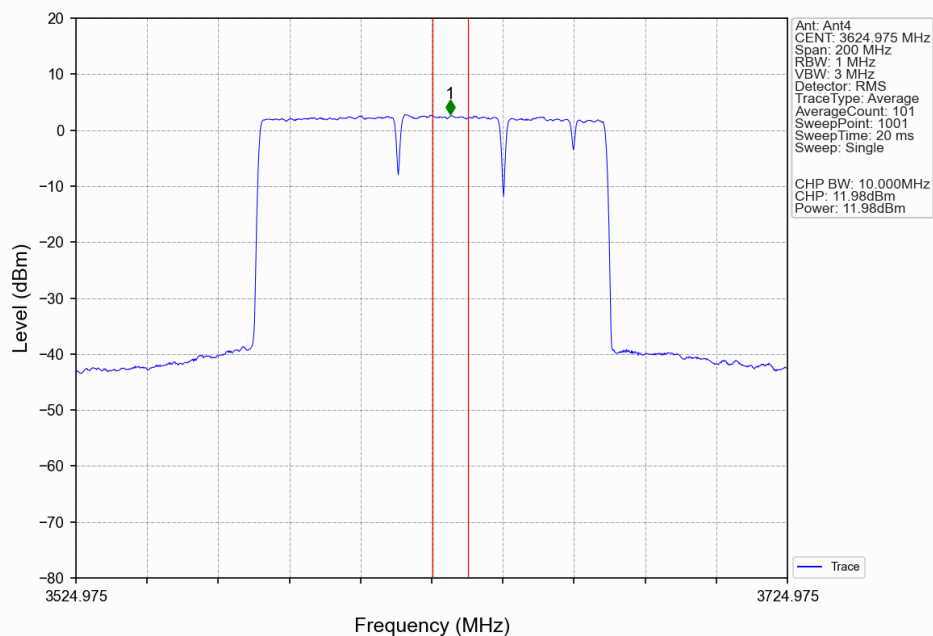
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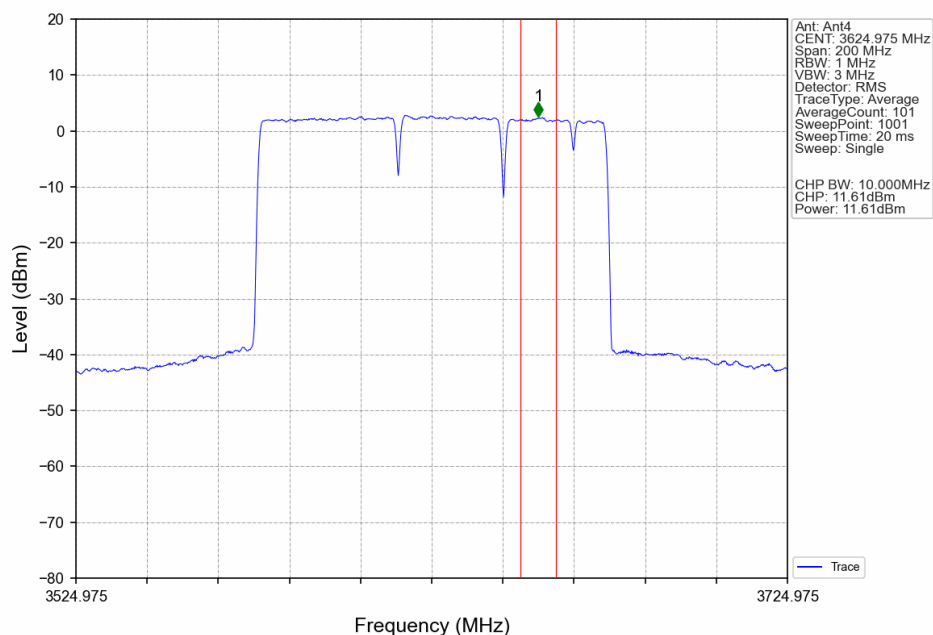
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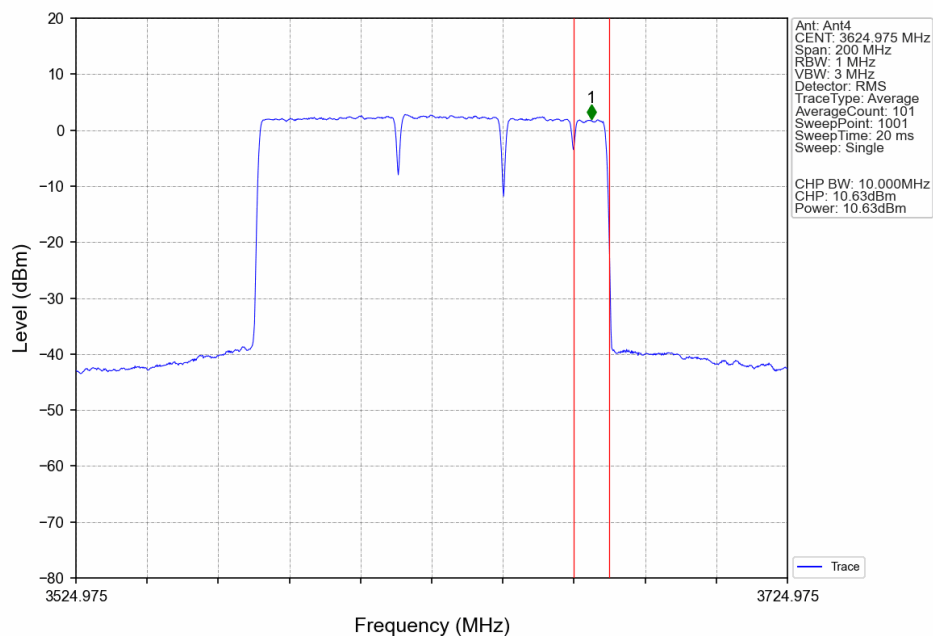
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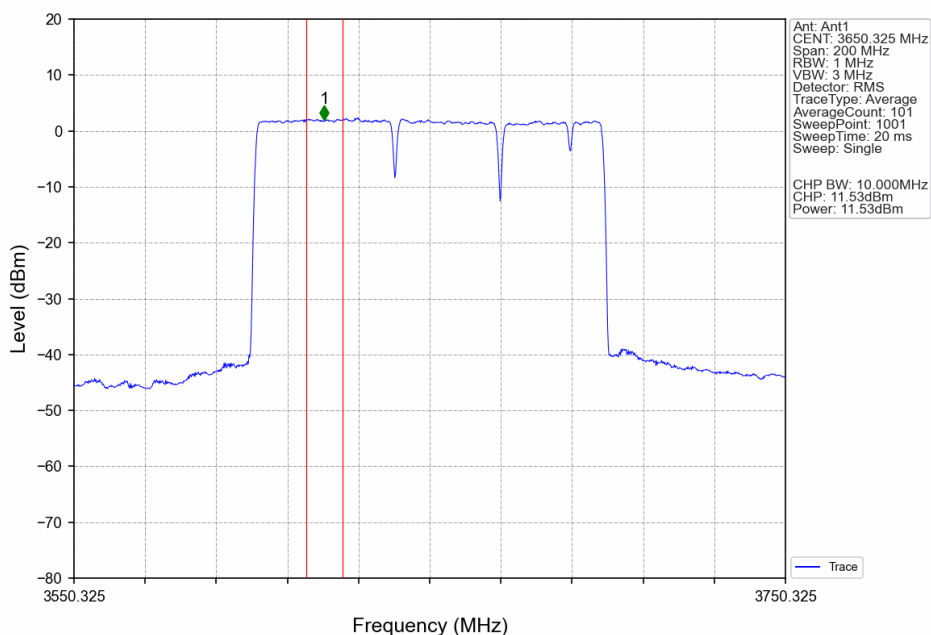
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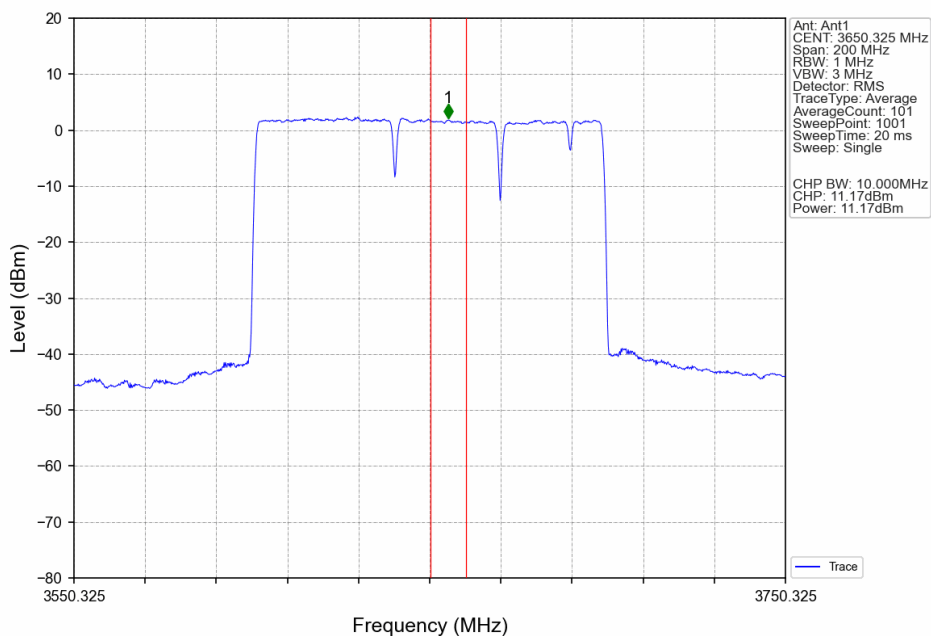
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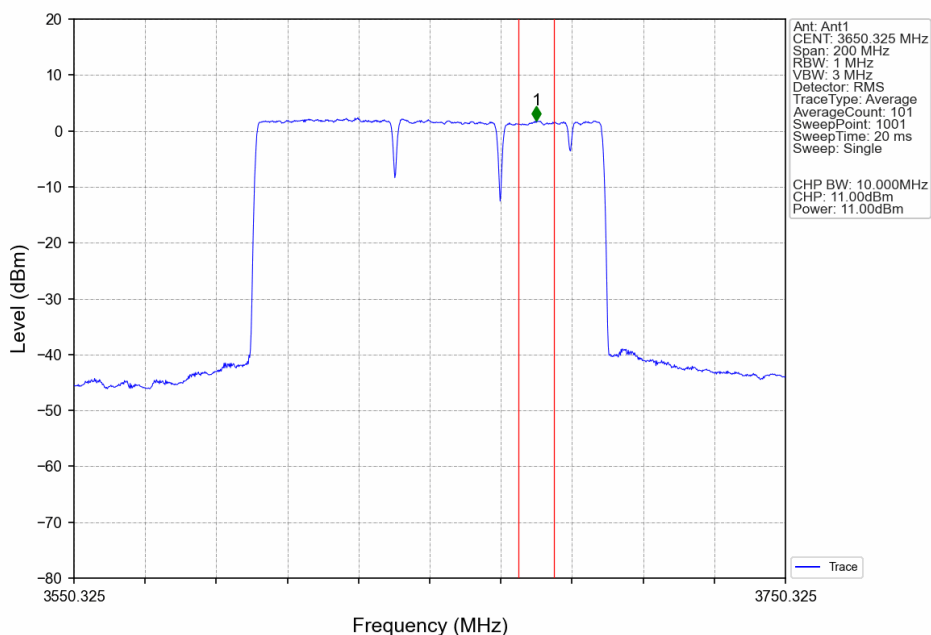
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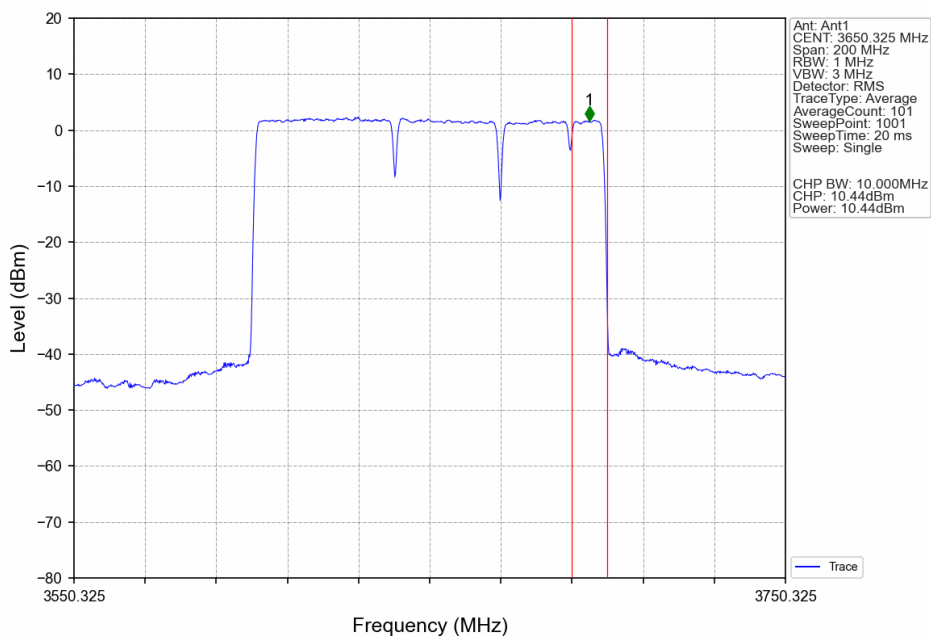
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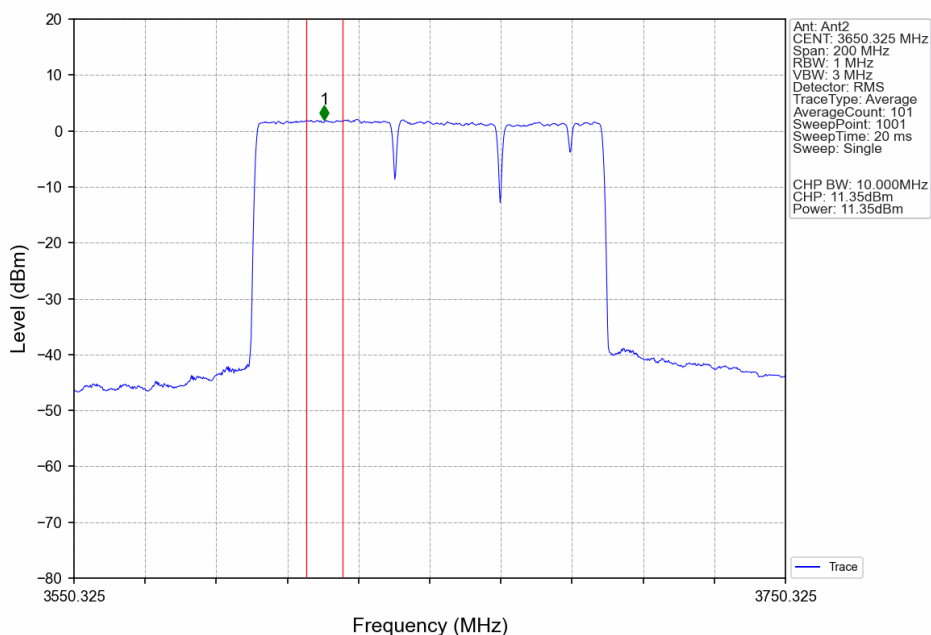
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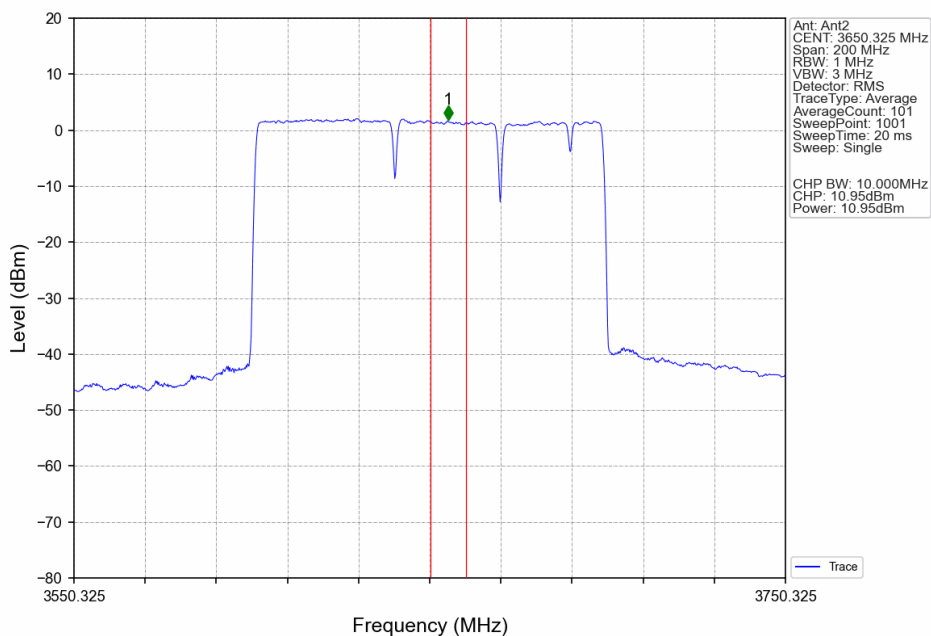
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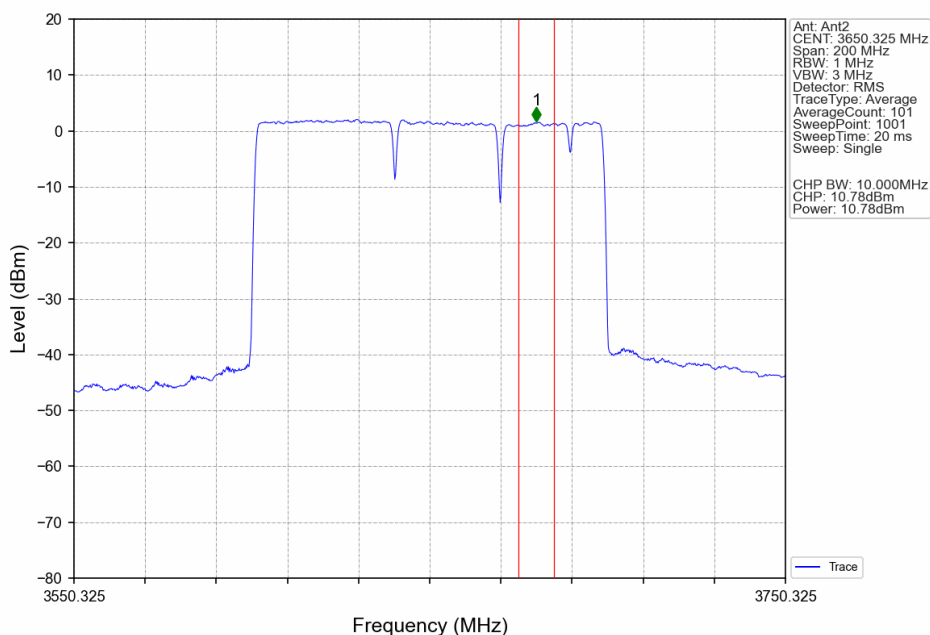
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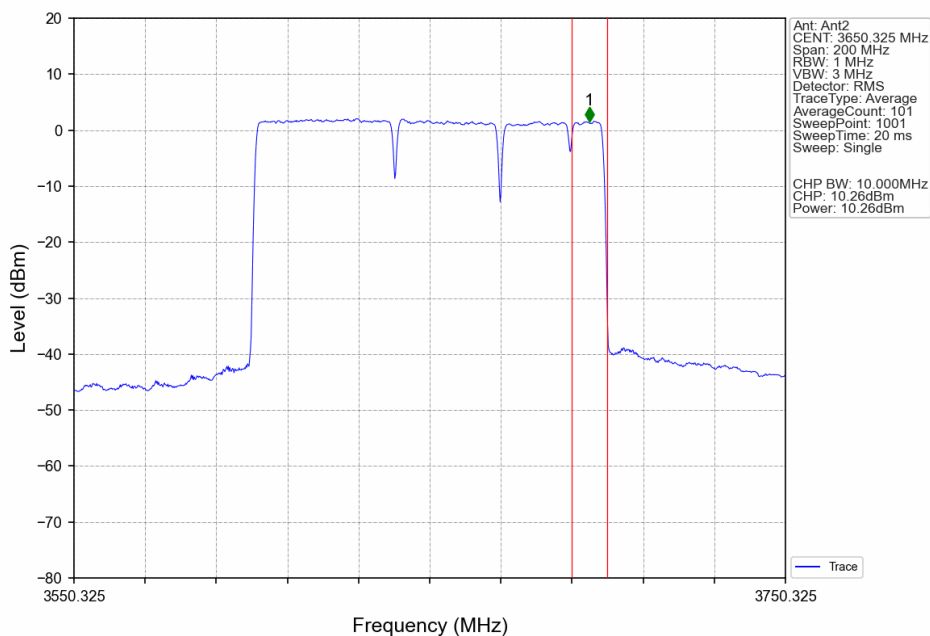
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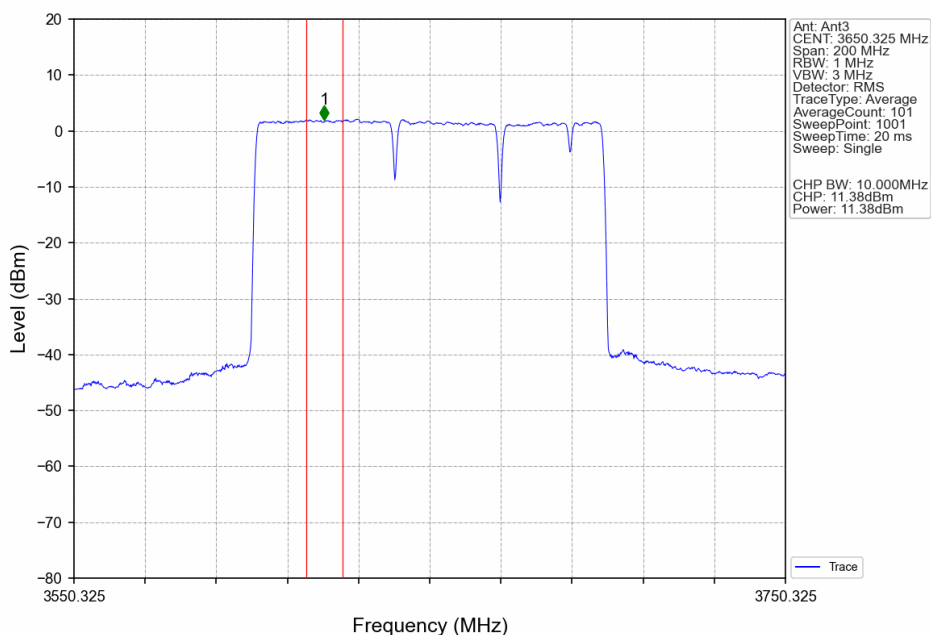
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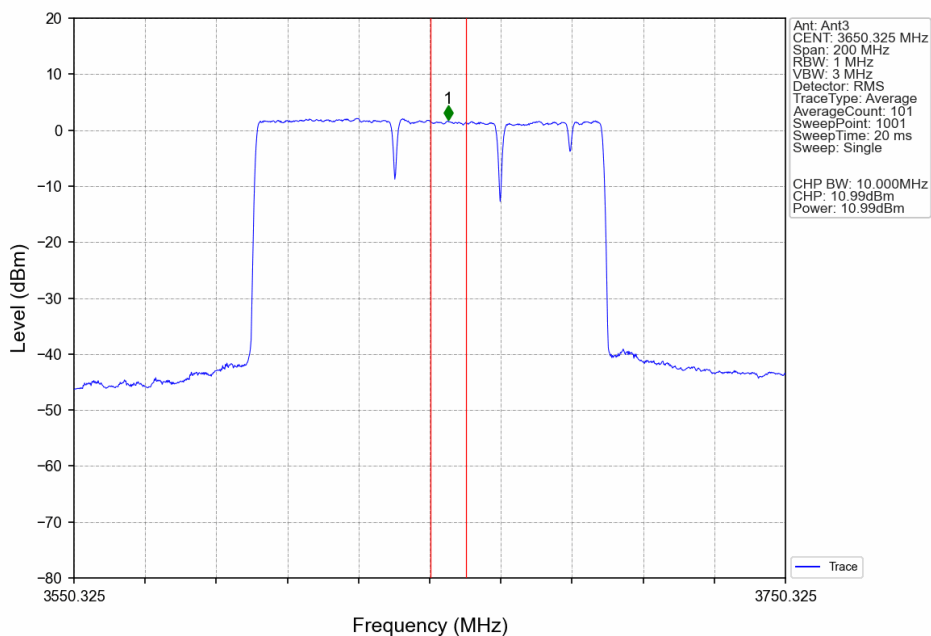
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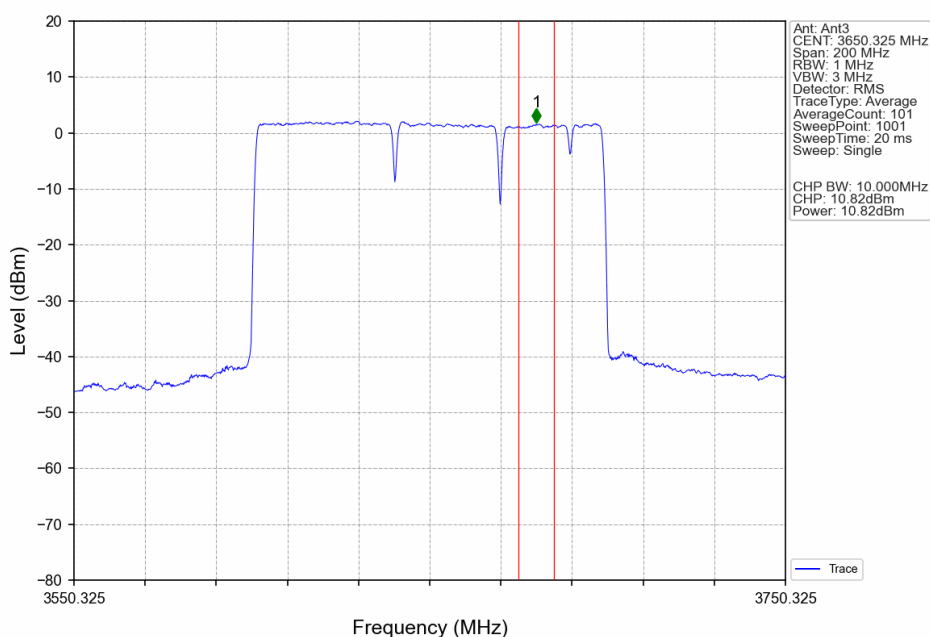
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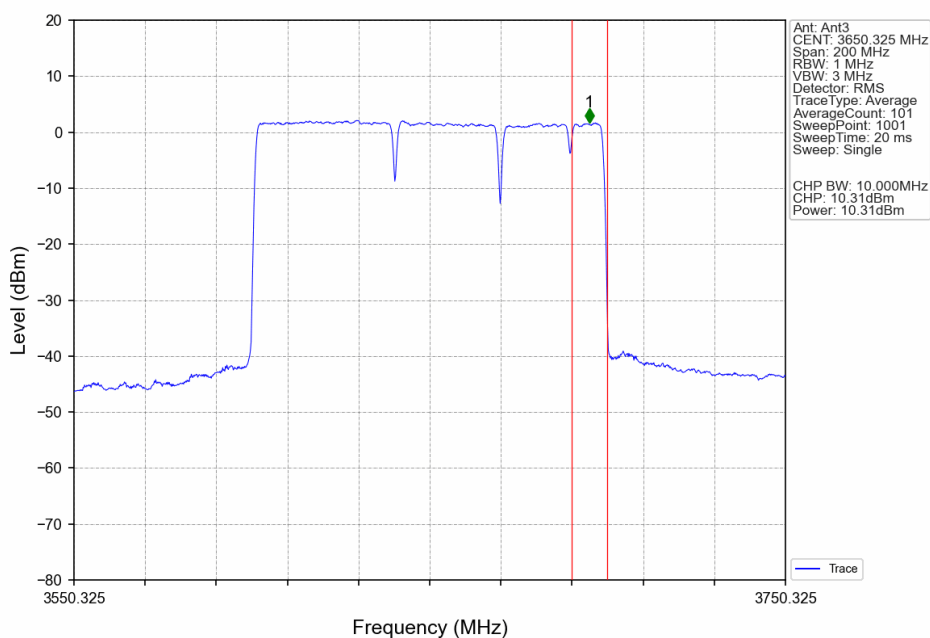
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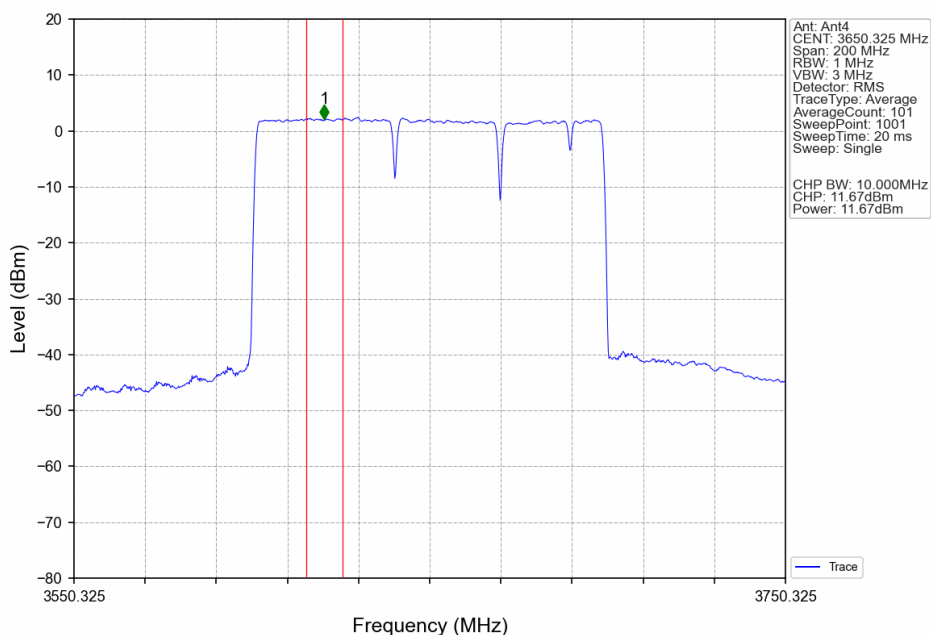
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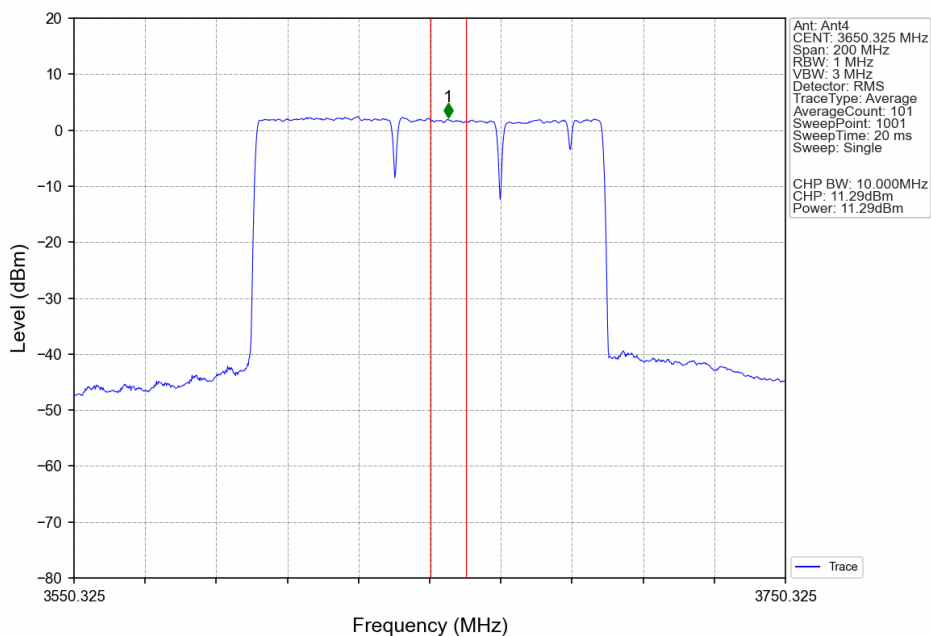
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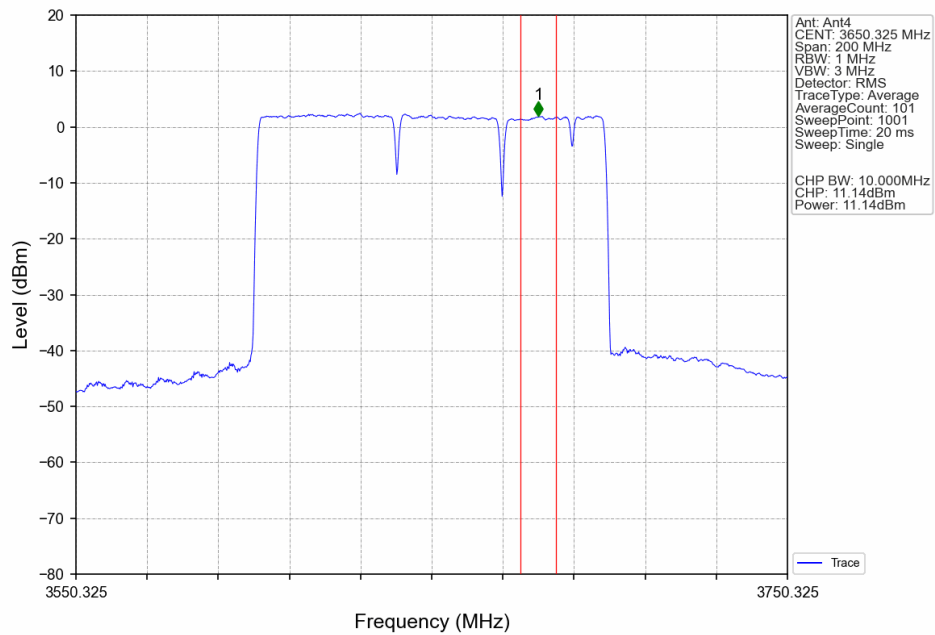
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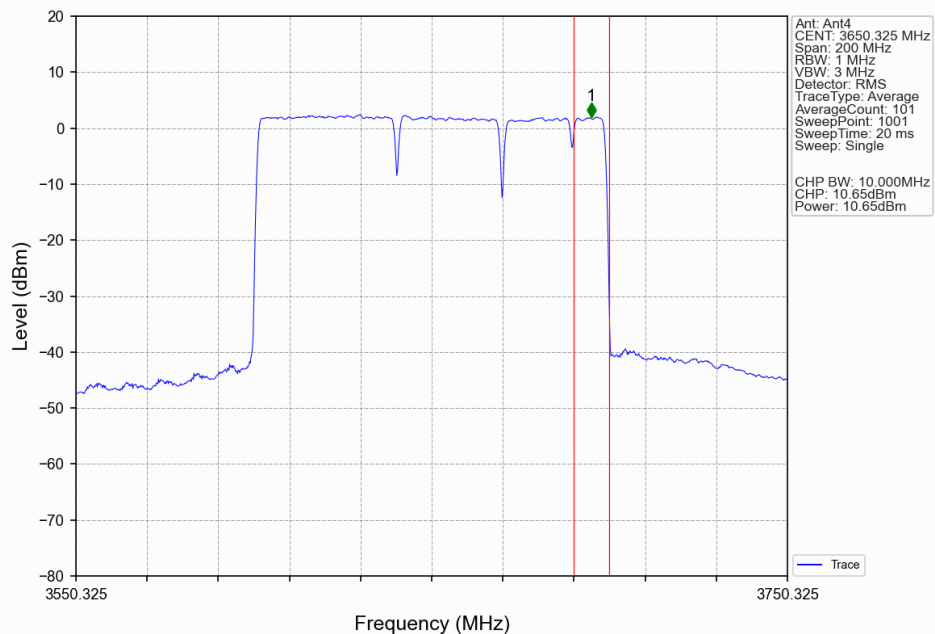
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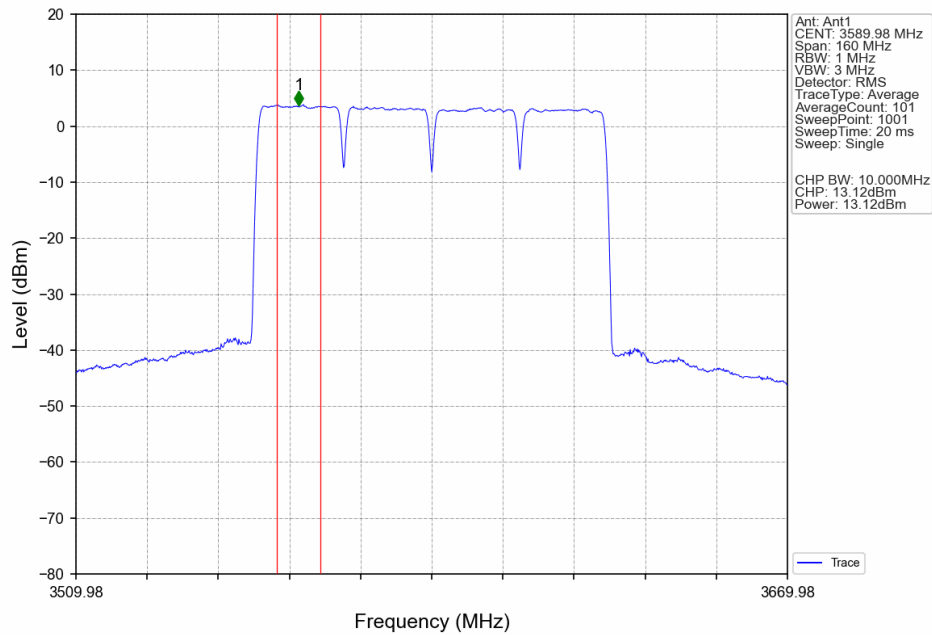
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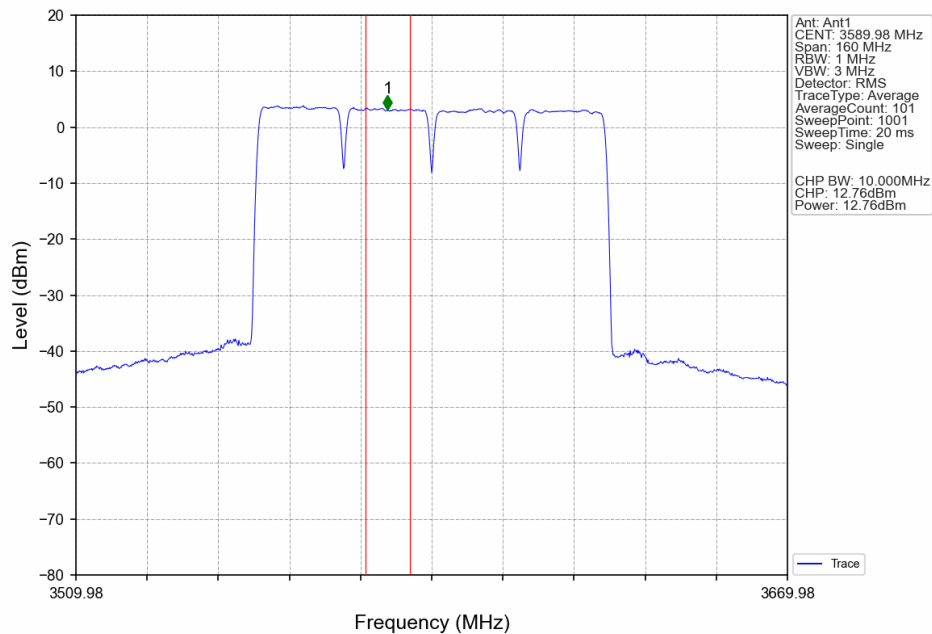
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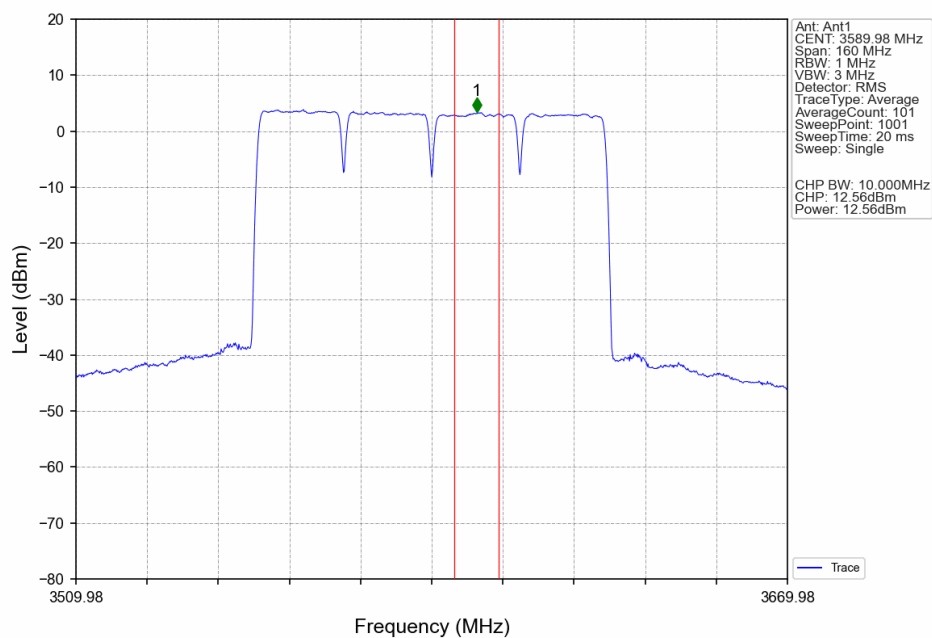
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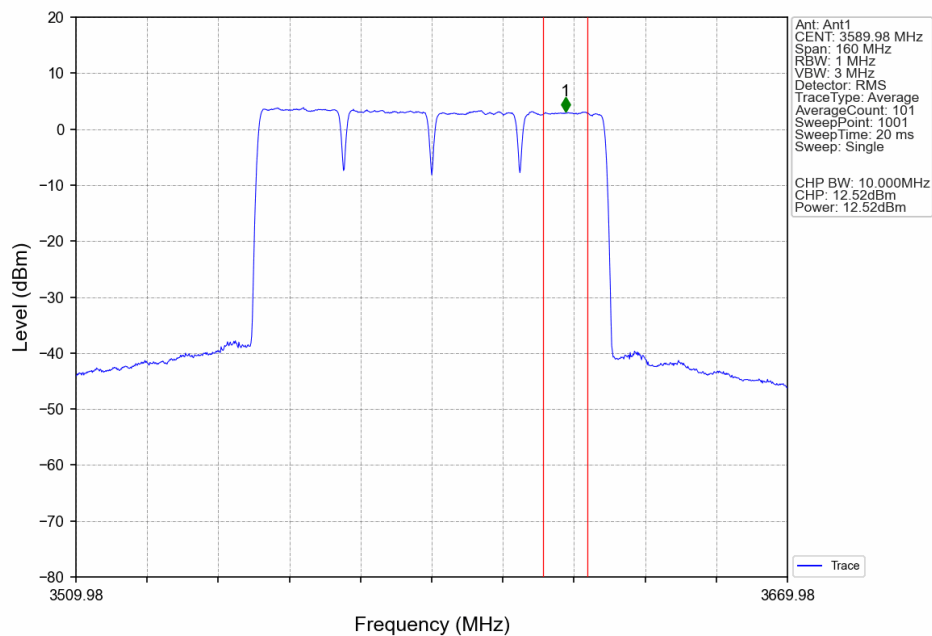
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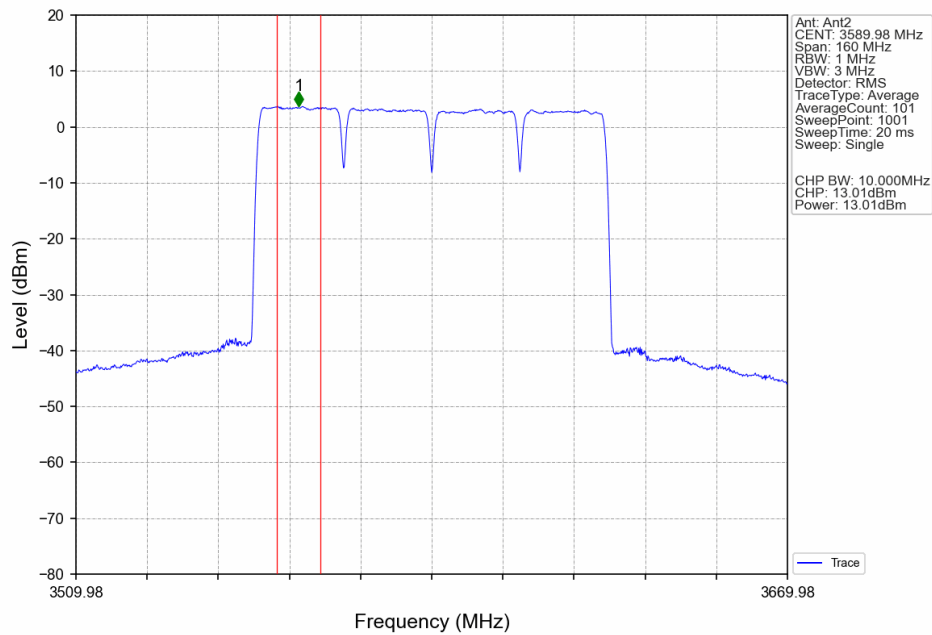
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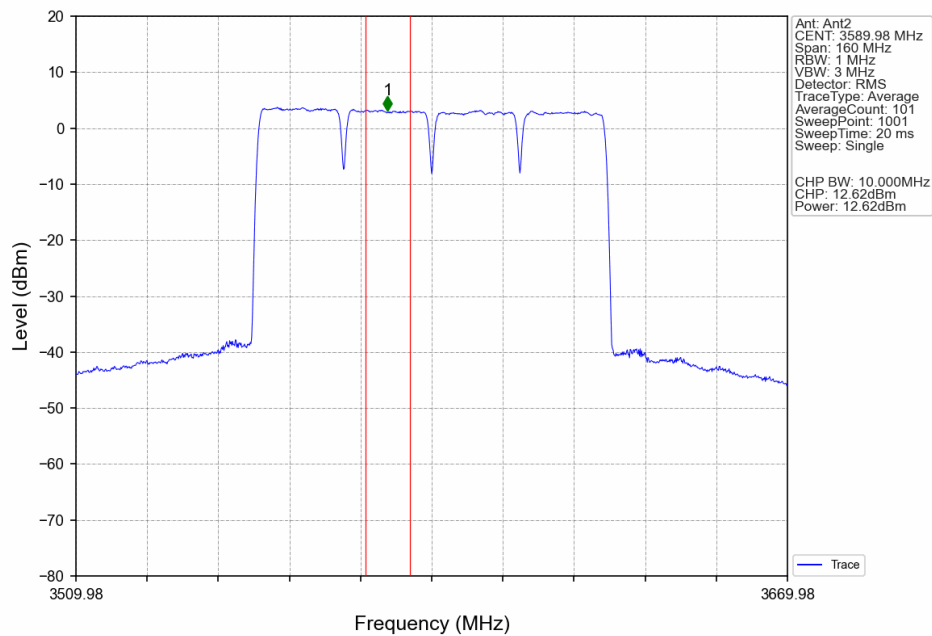
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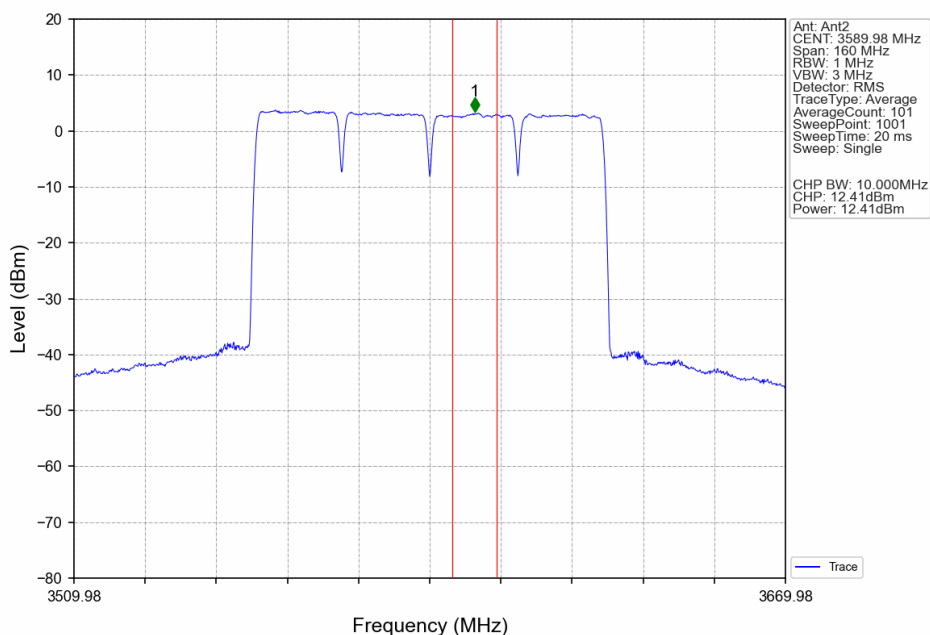
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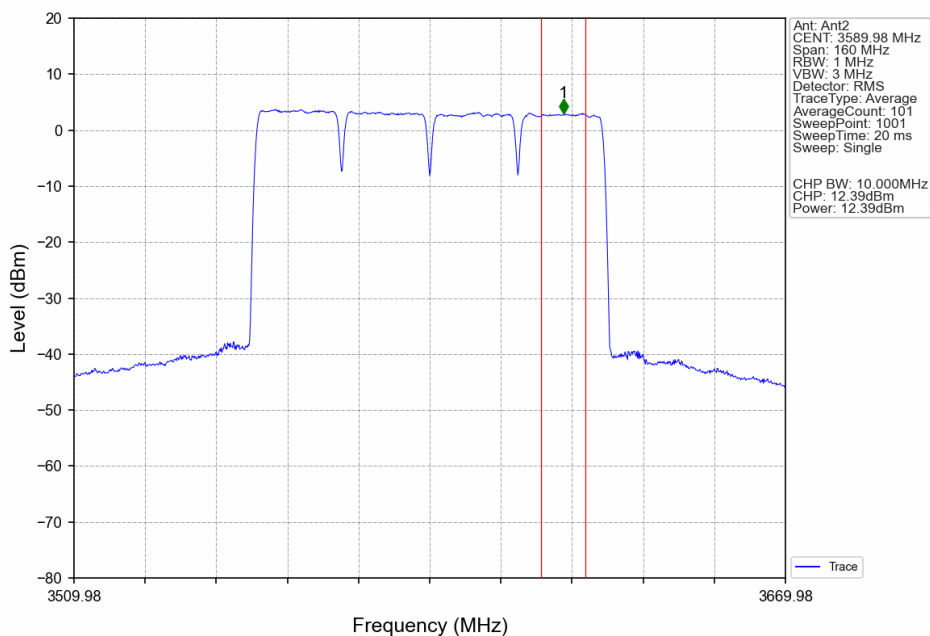
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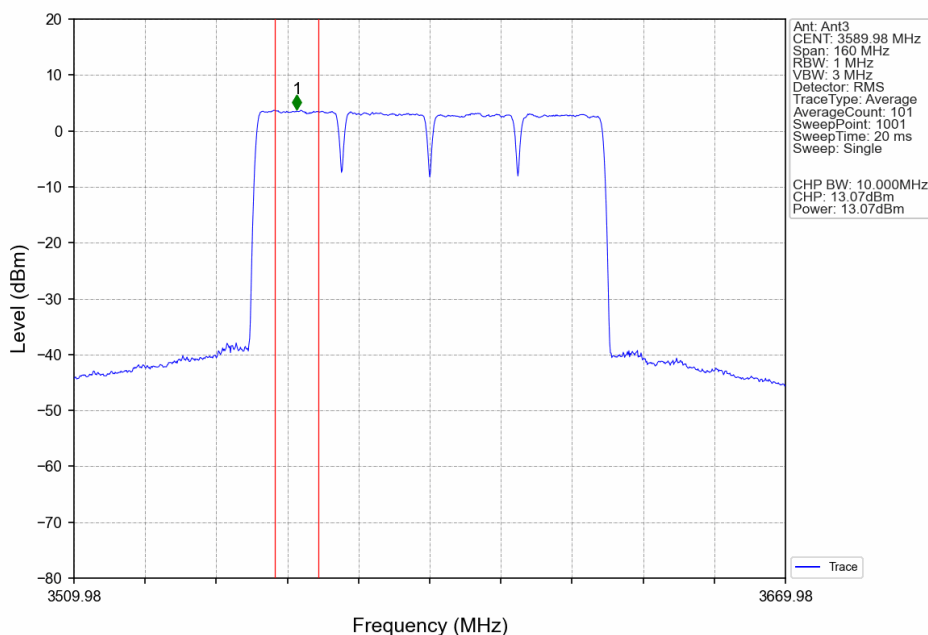
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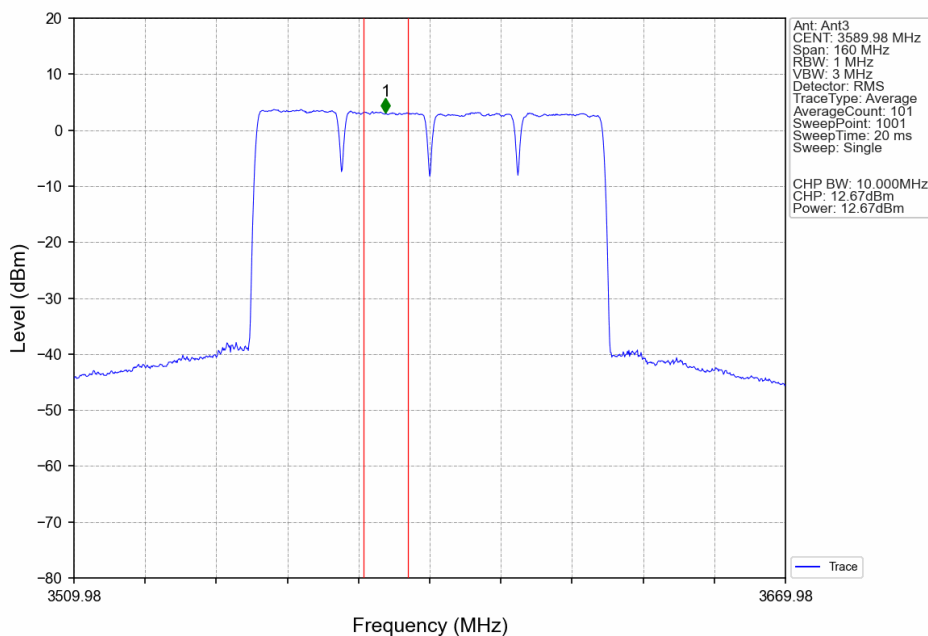
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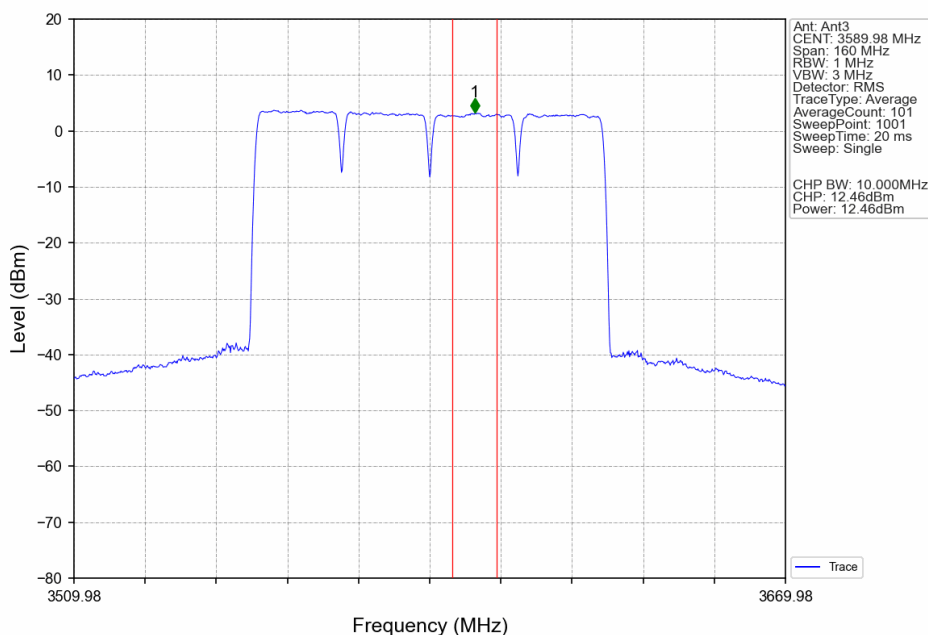
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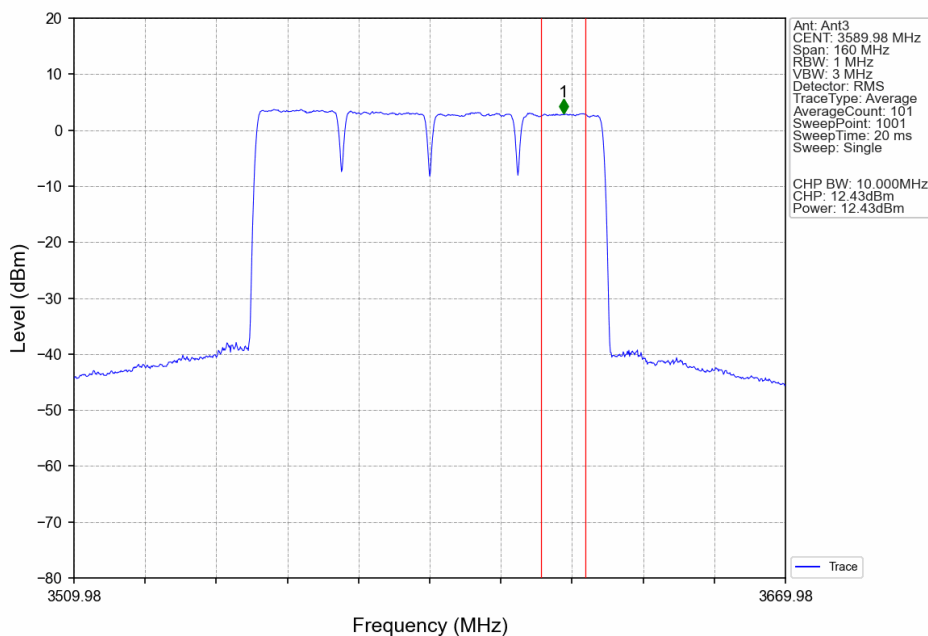
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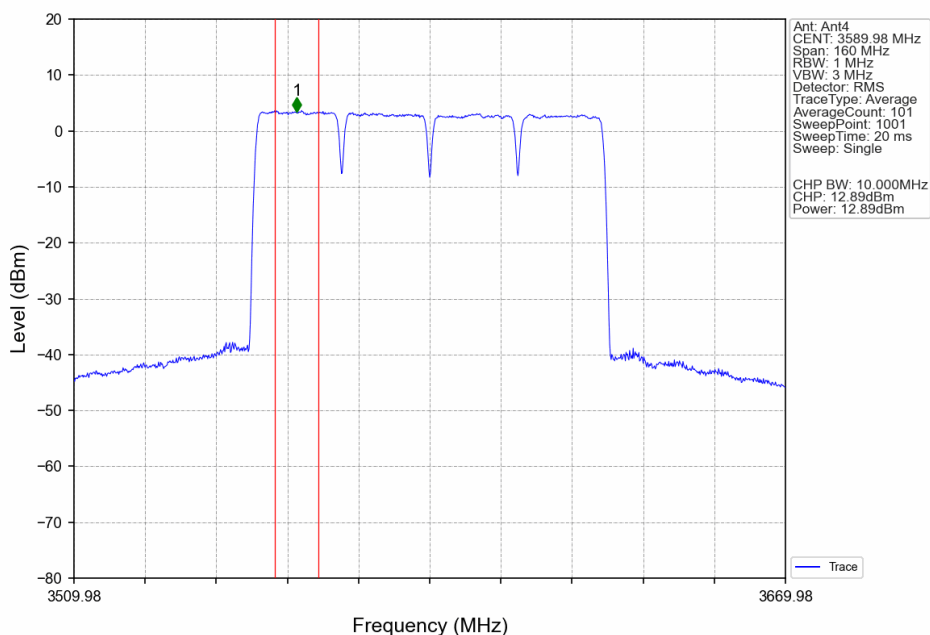
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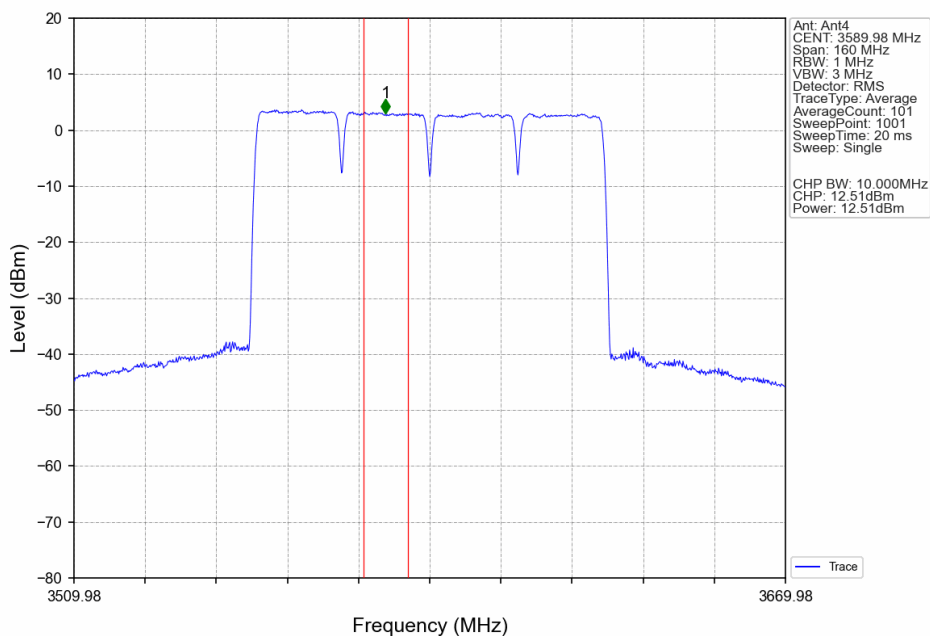
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CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant3



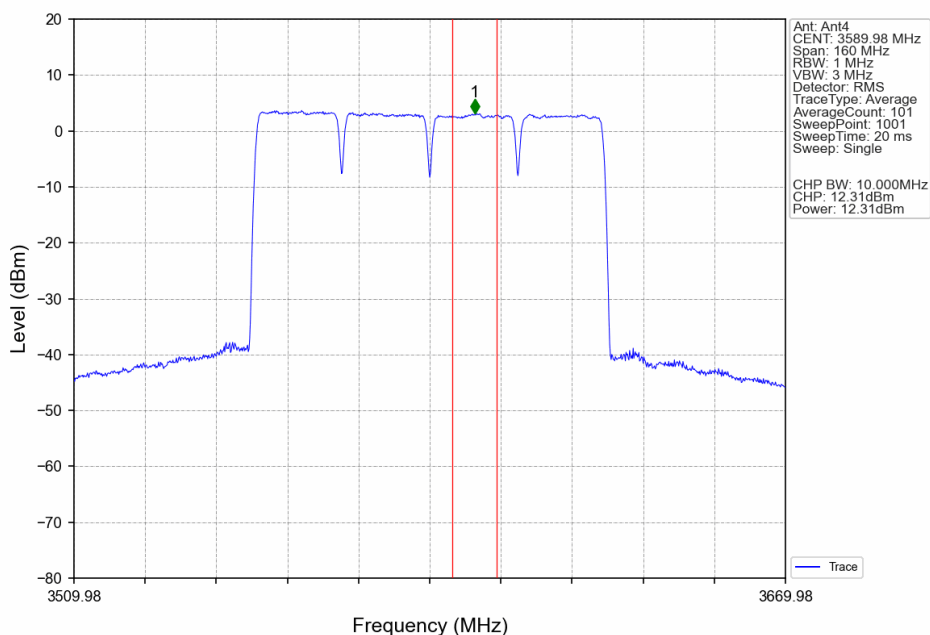
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



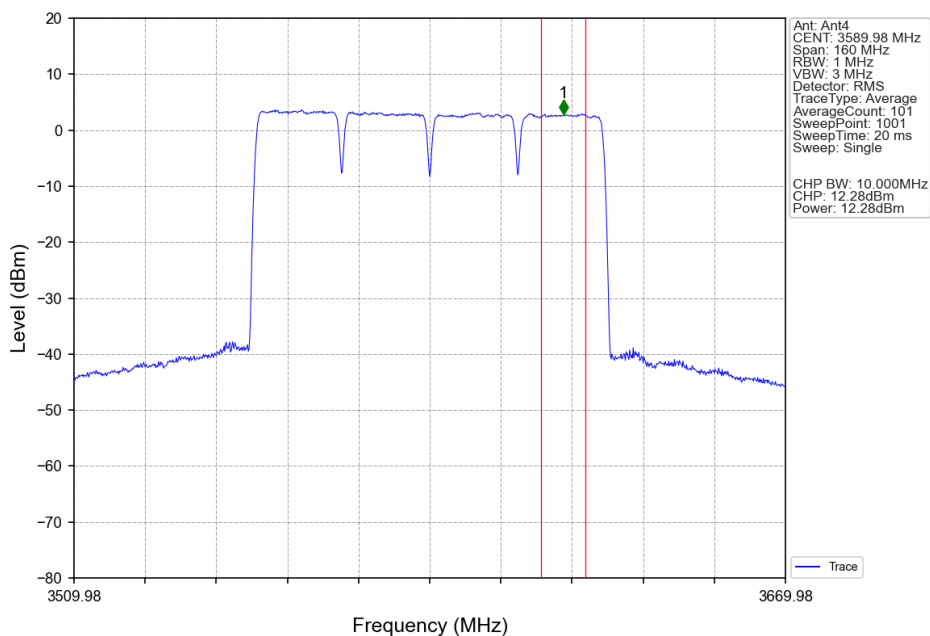
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



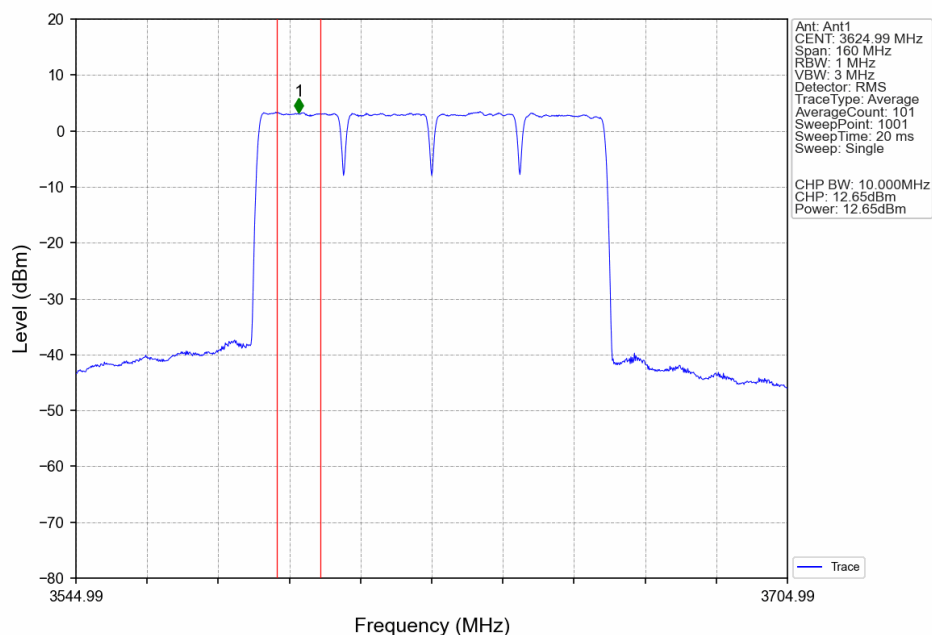
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



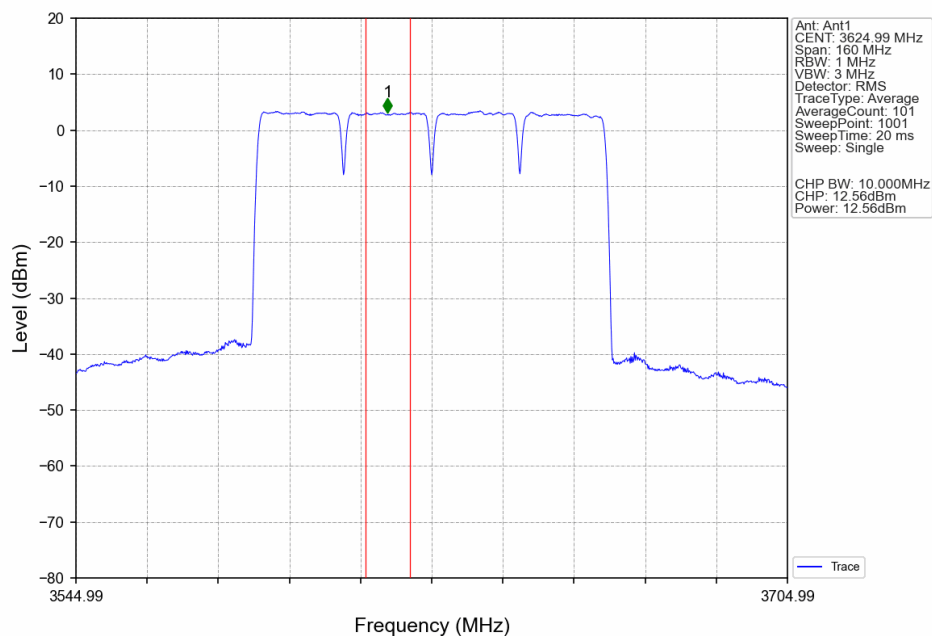
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



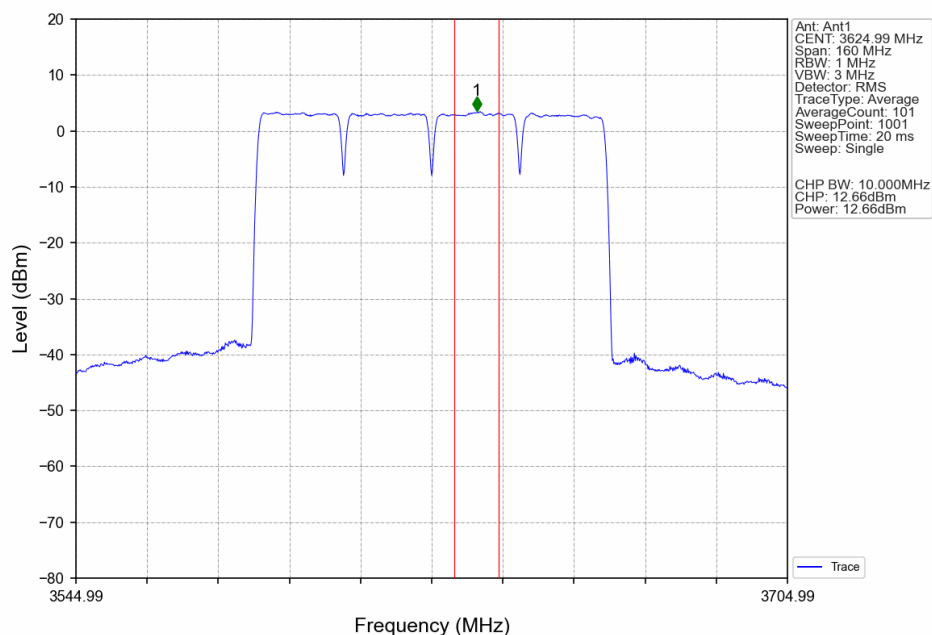
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant1



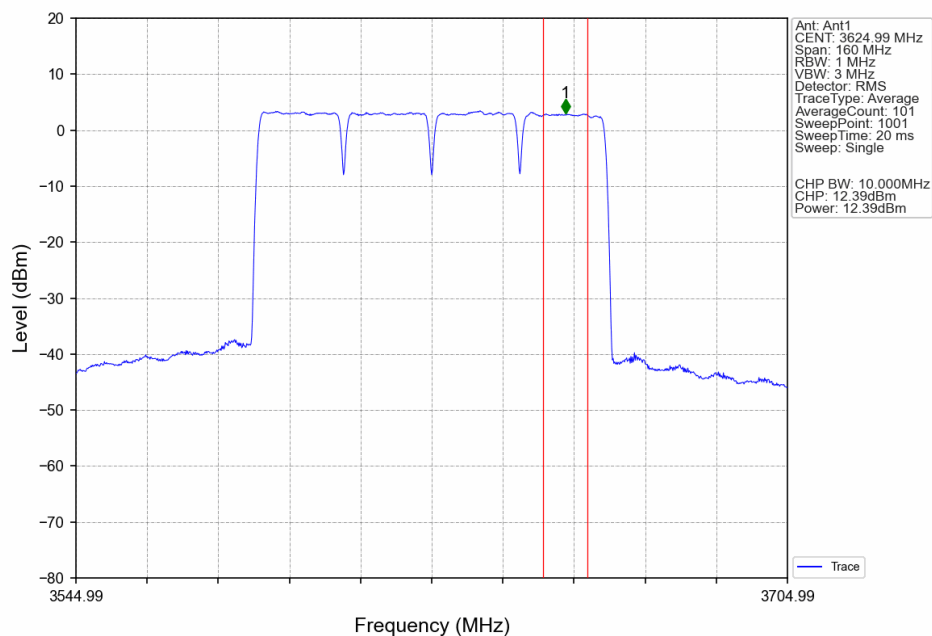
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant1



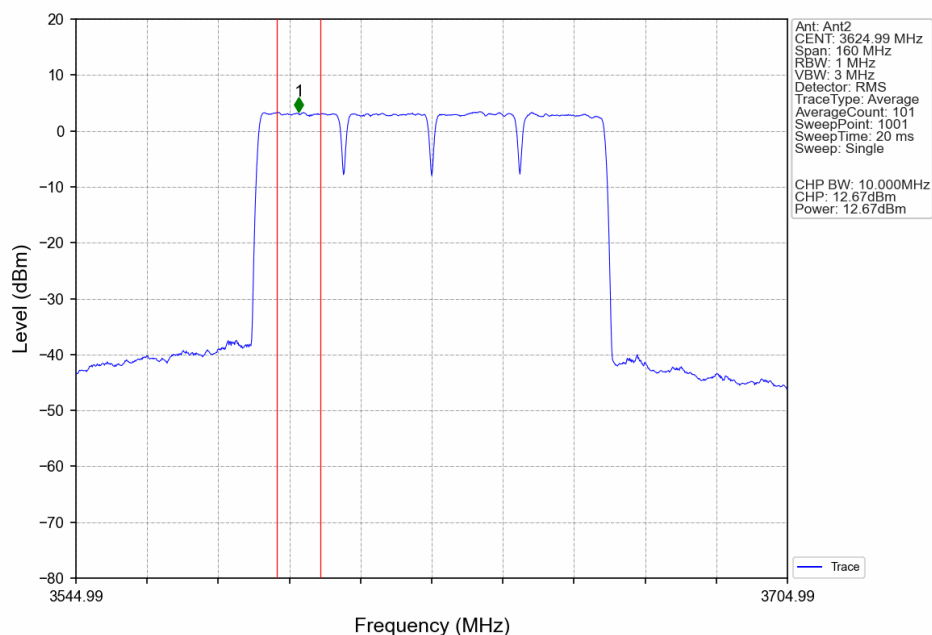
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant1



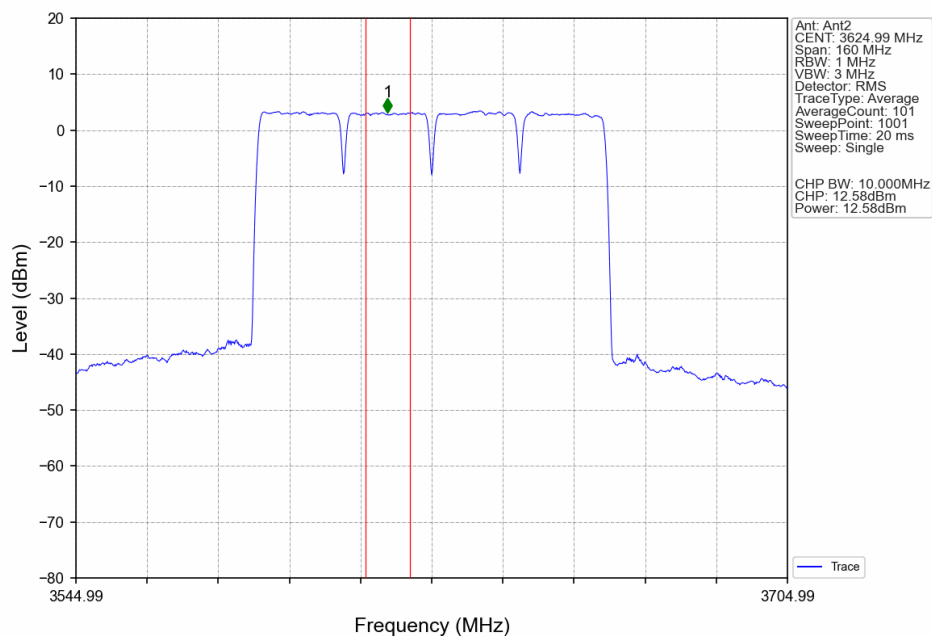
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant1



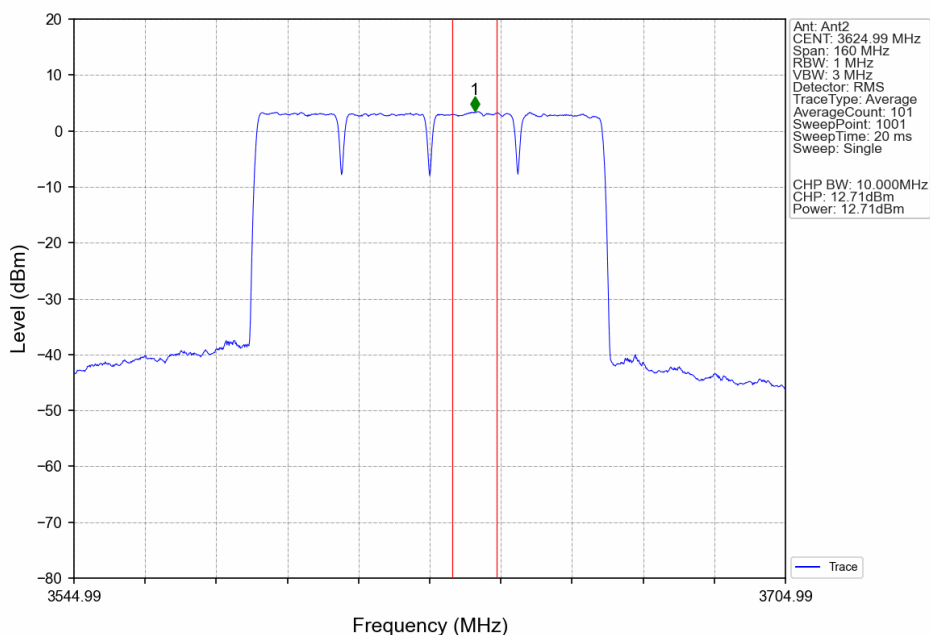
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant2



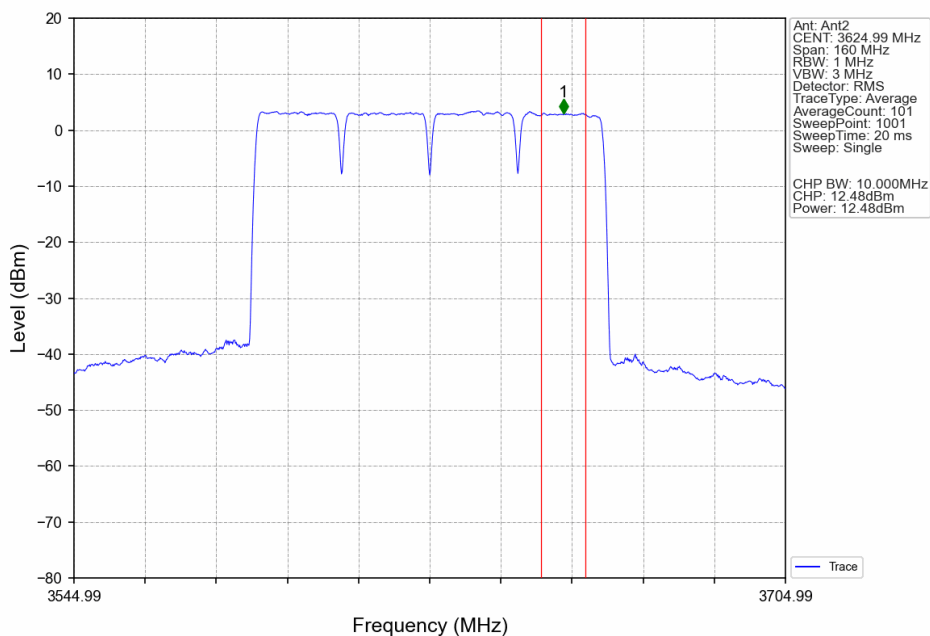
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant2



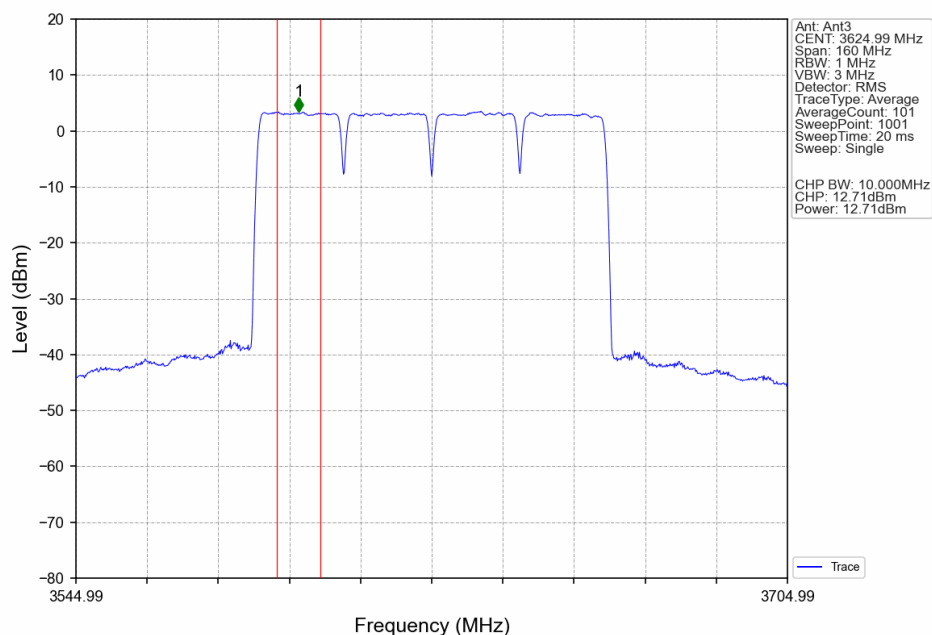
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant2



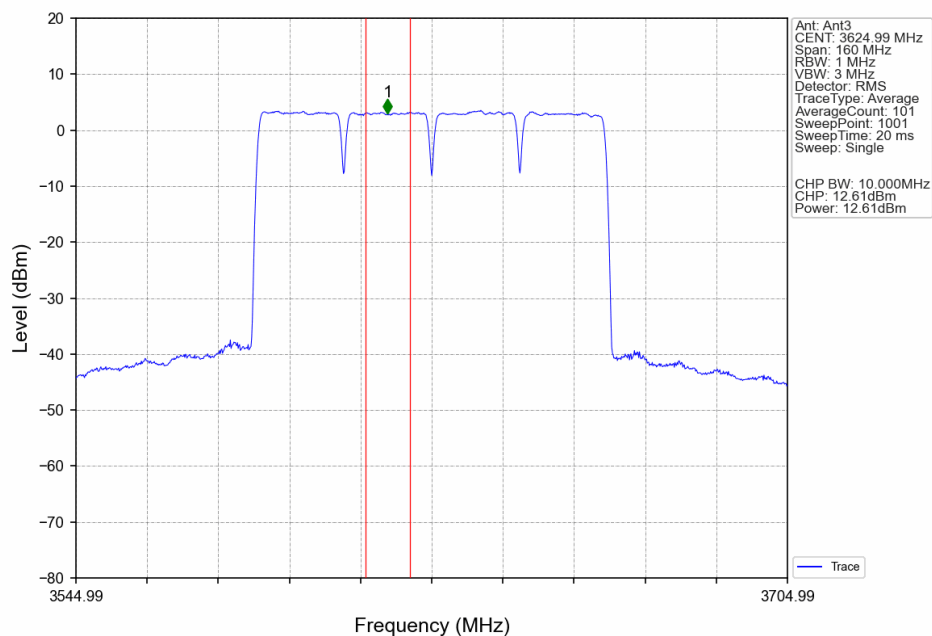
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant2



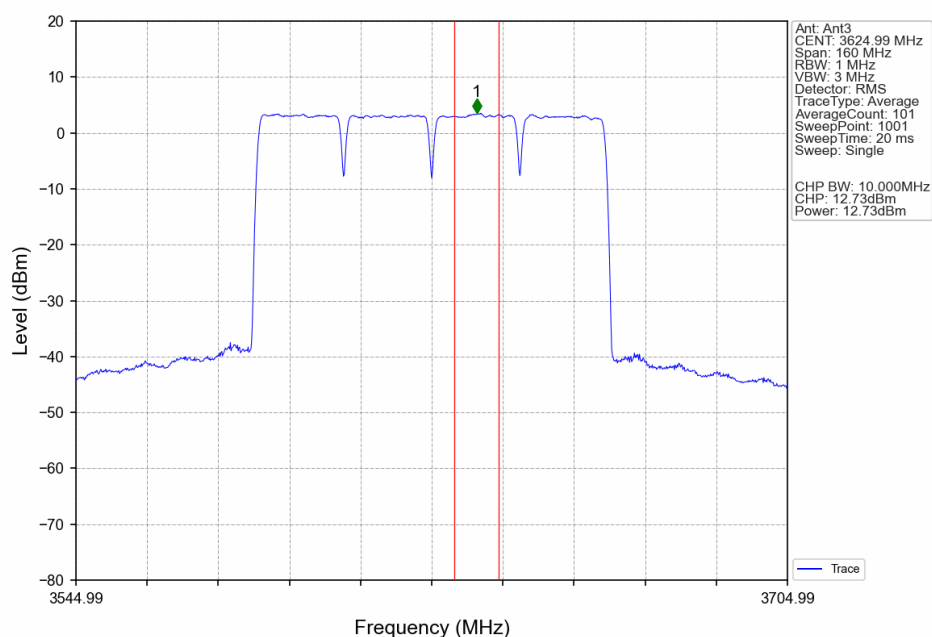
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant3



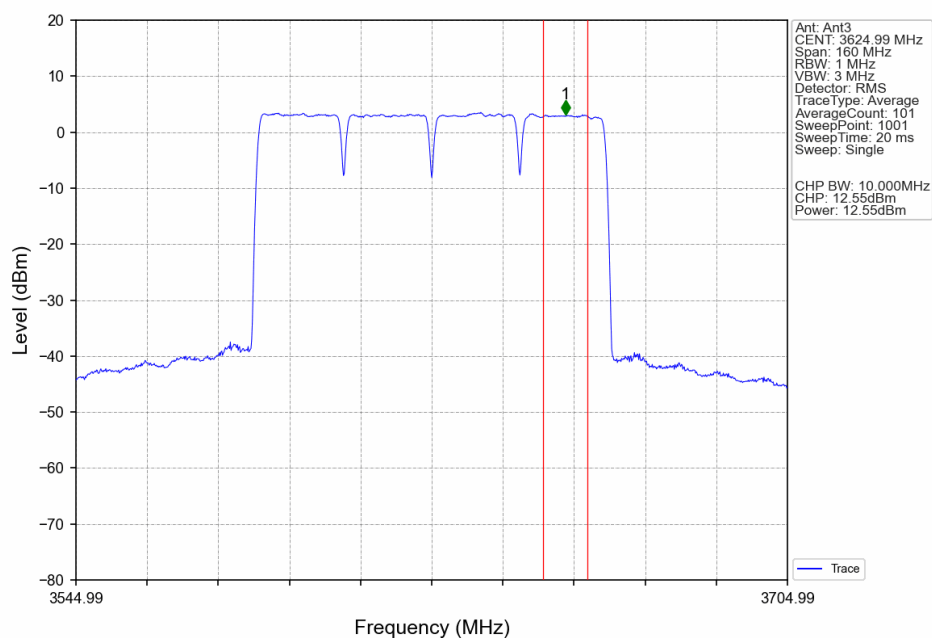
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant3



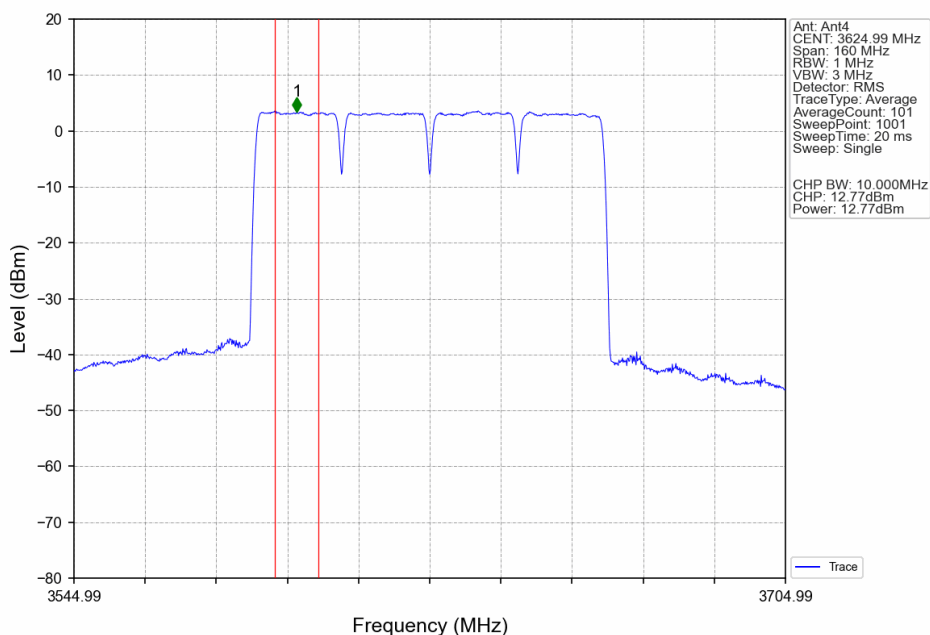
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant3



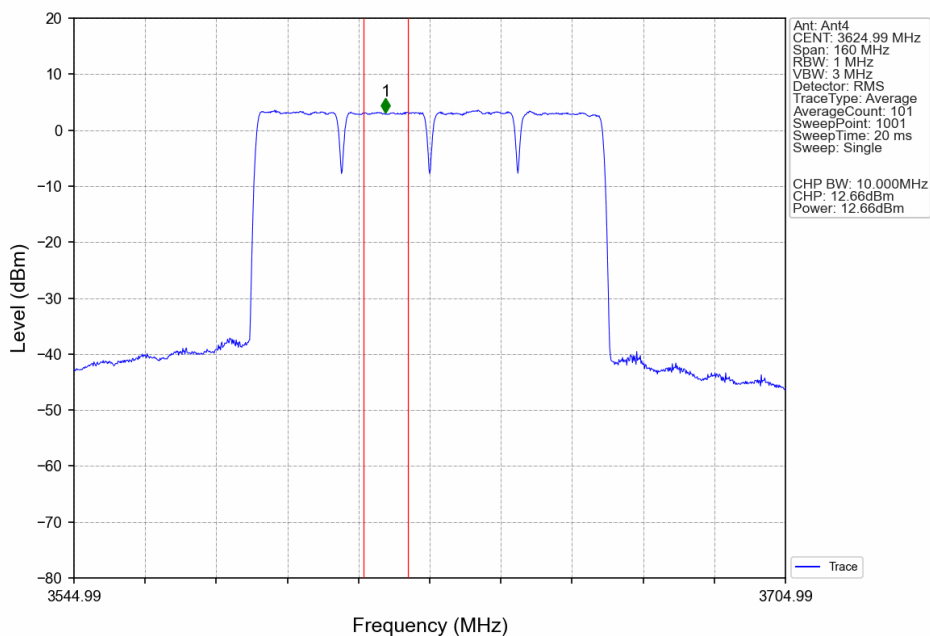
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant3



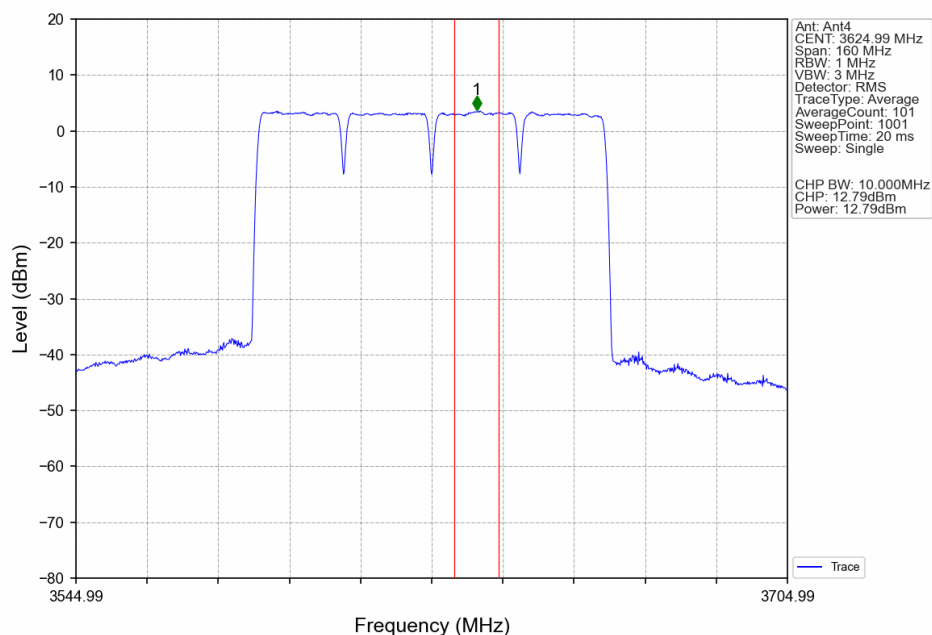
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant4



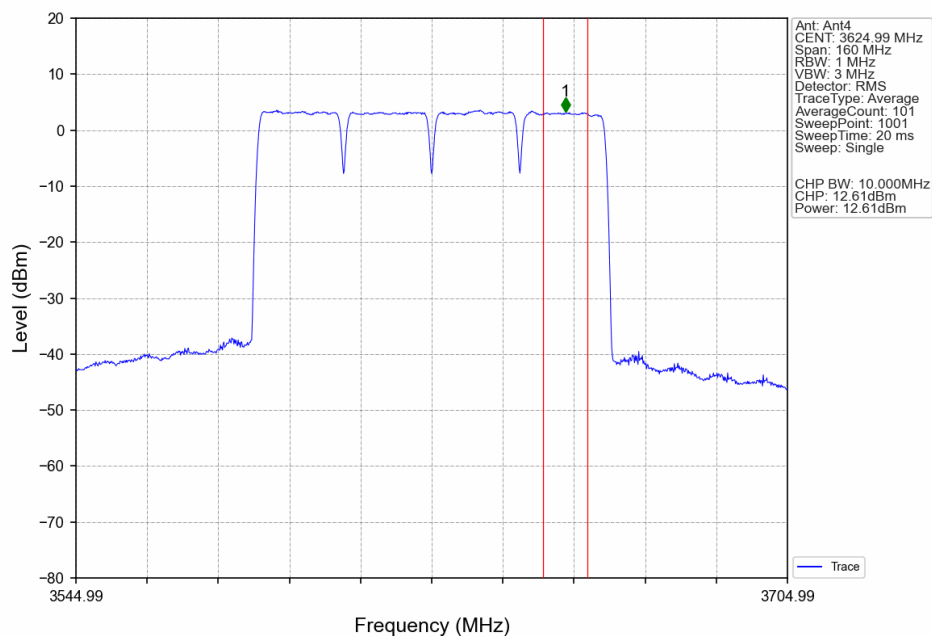
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96MHz_Ant4



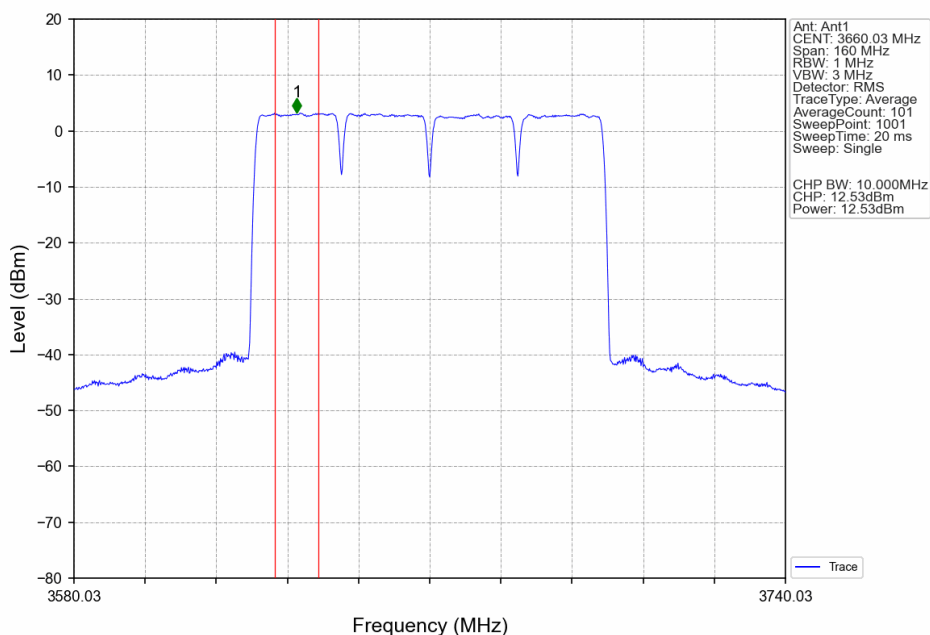
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant4



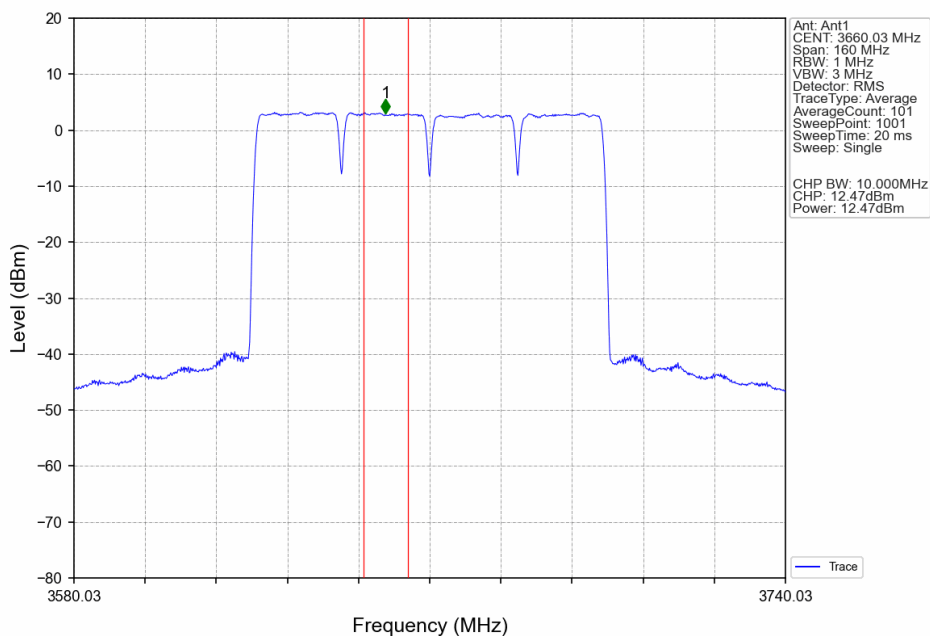
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant4



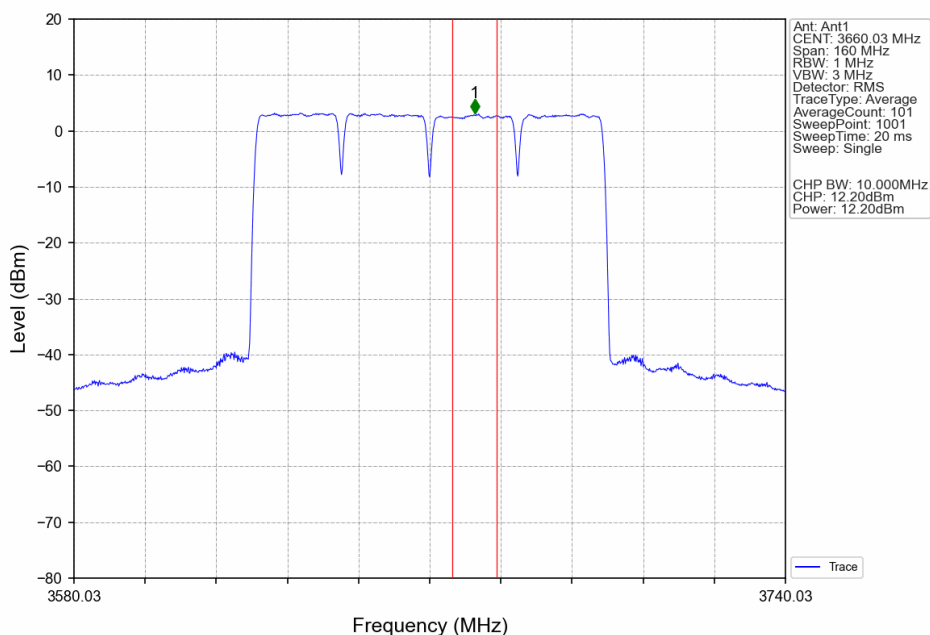
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



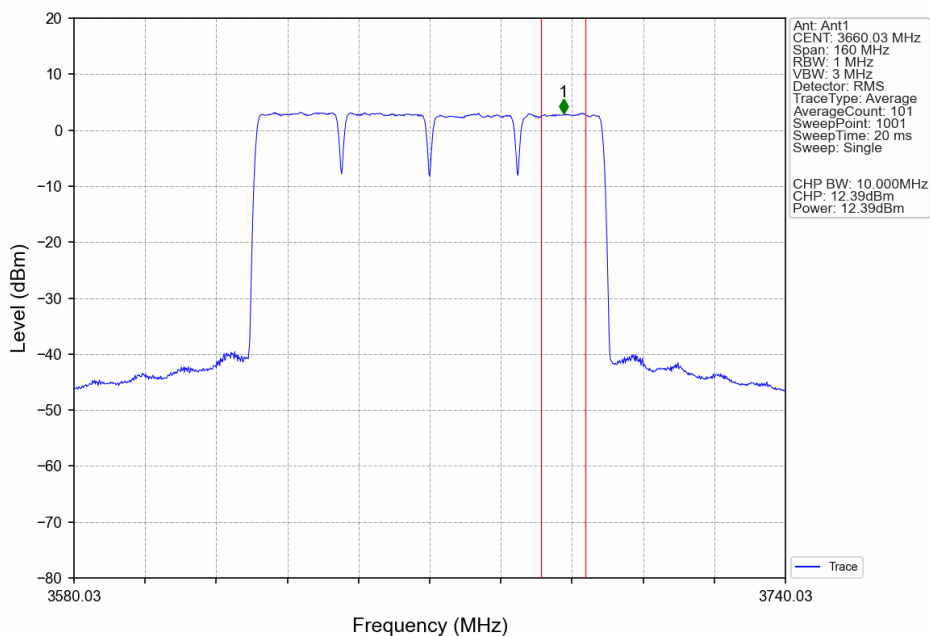
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



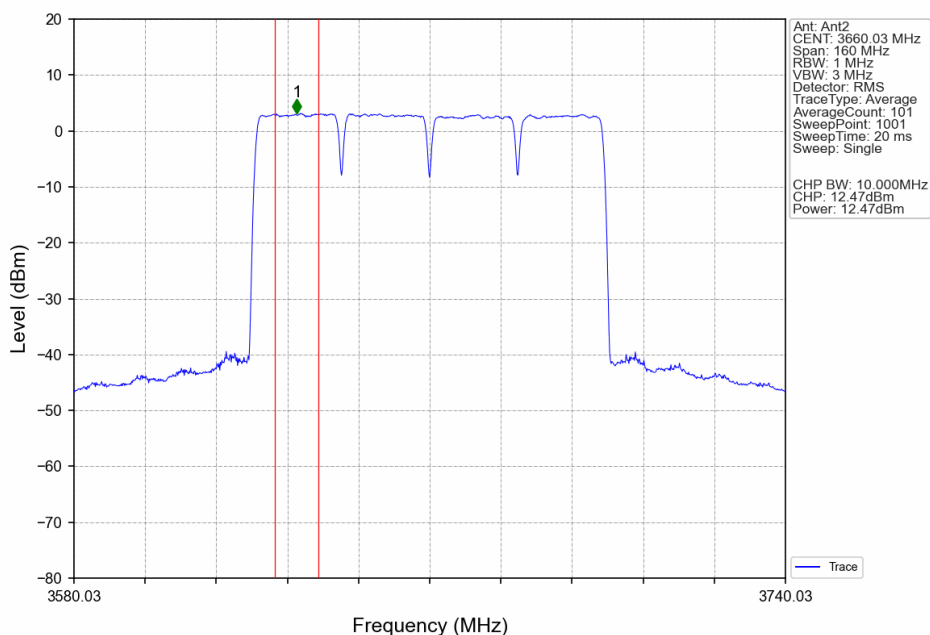
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



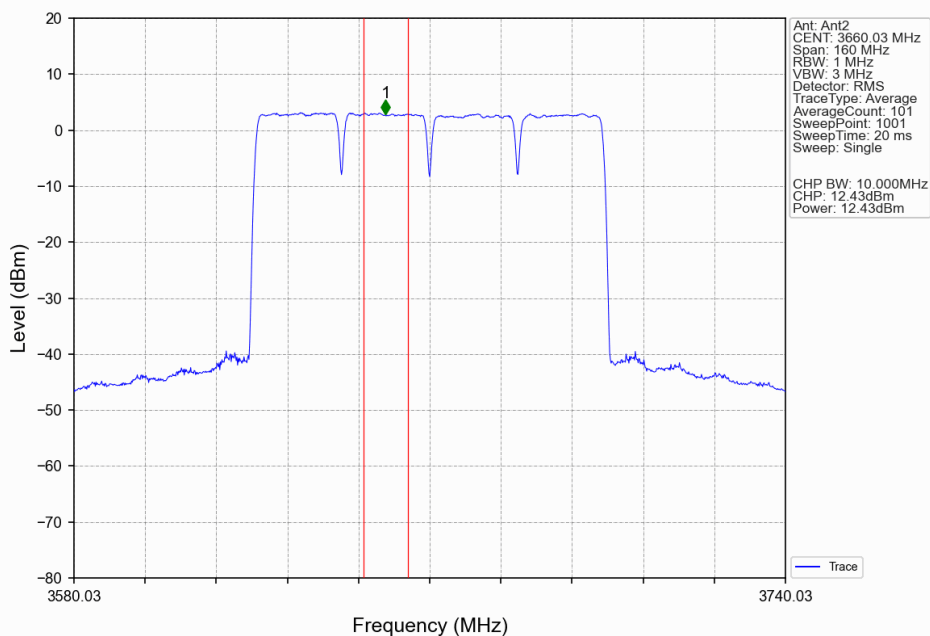
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



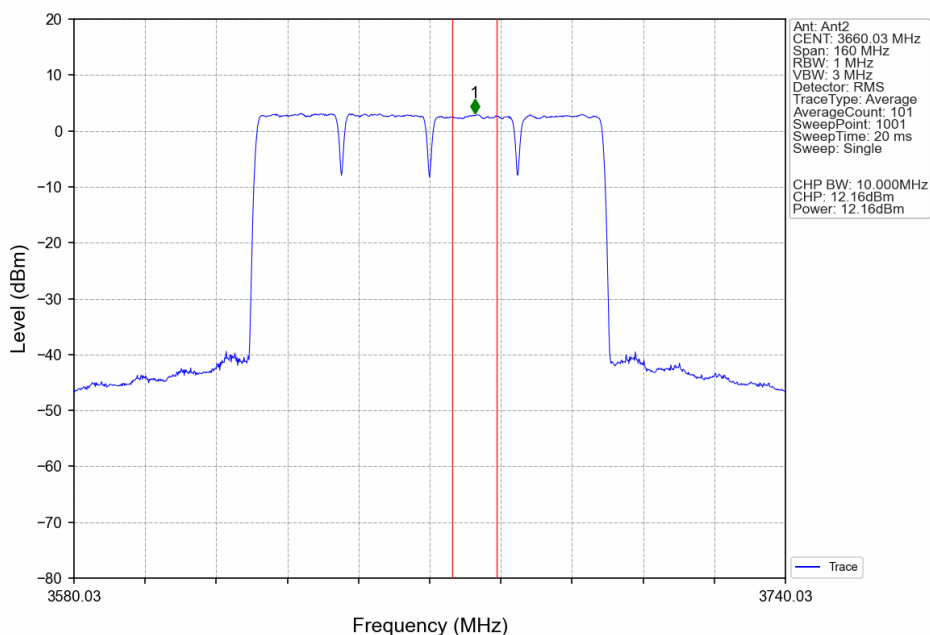
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



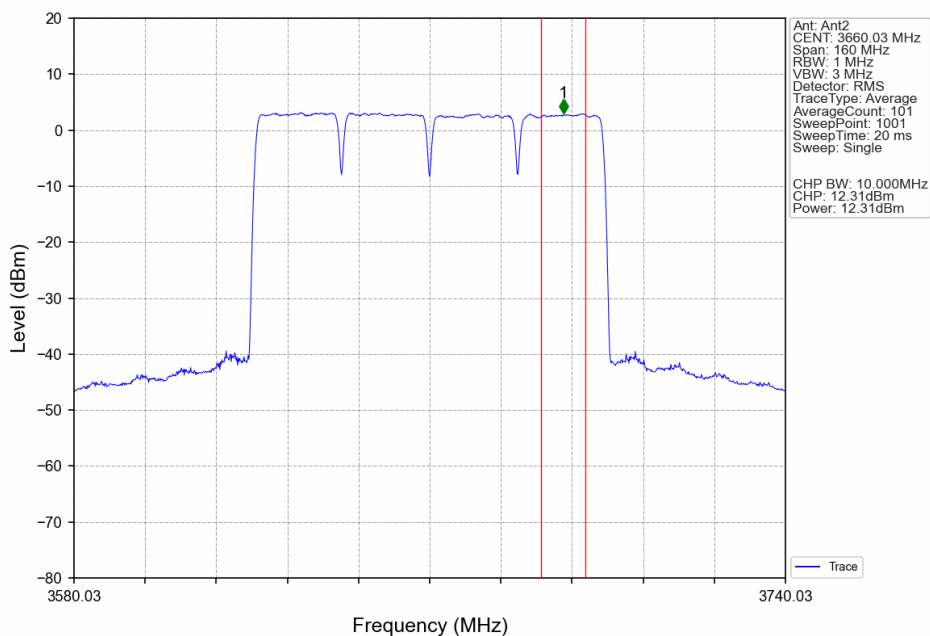
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



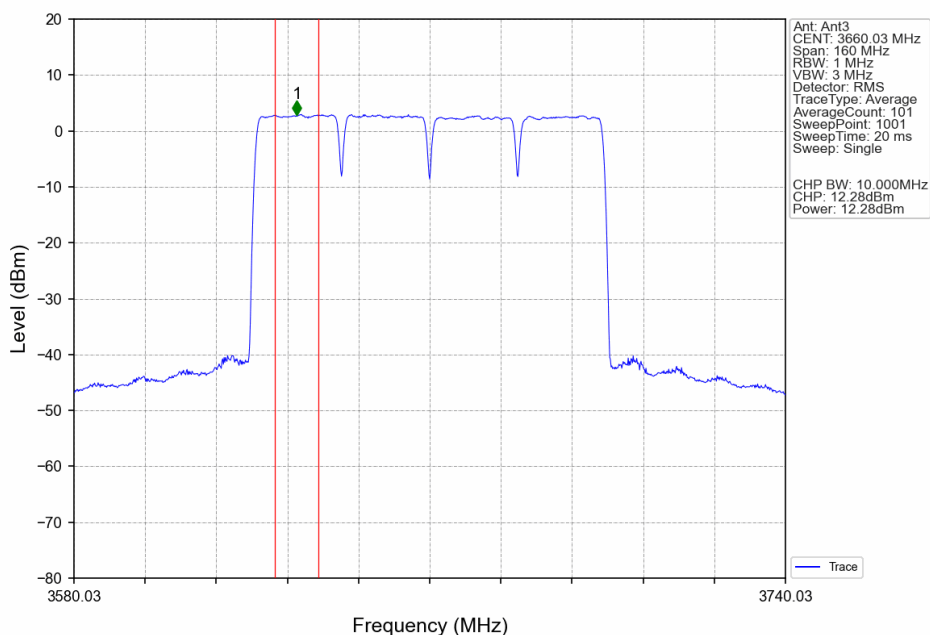
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



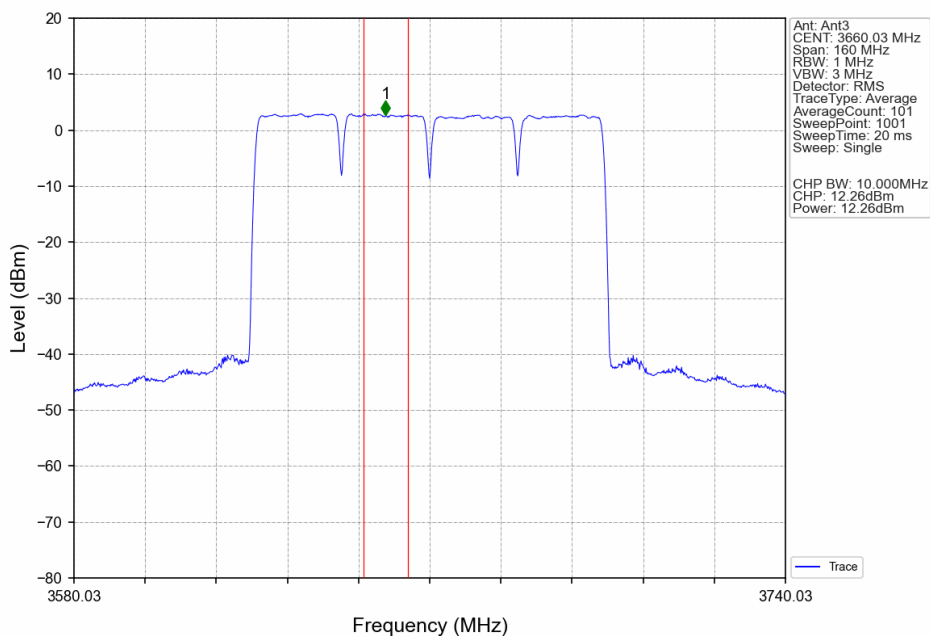
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



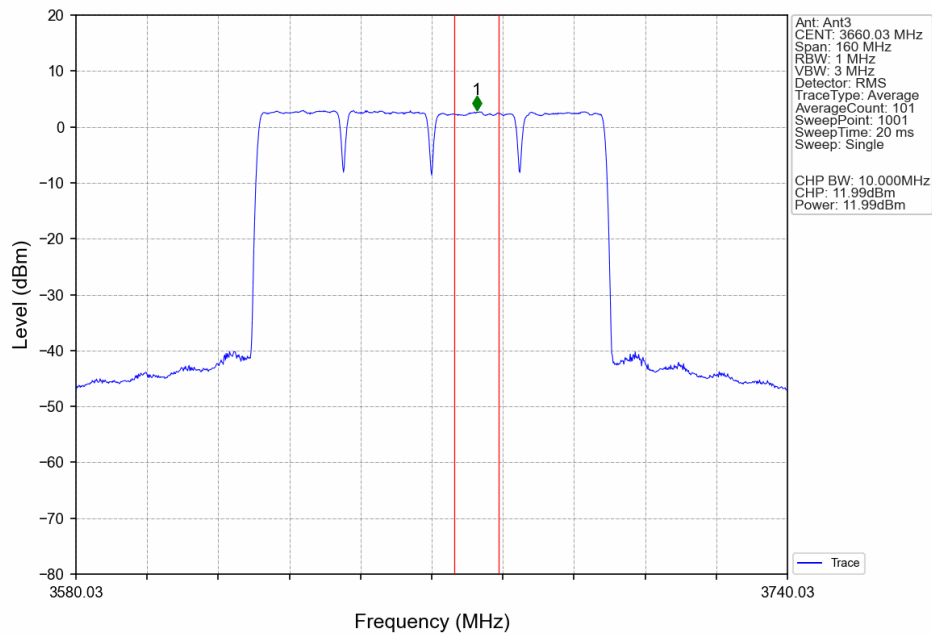
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



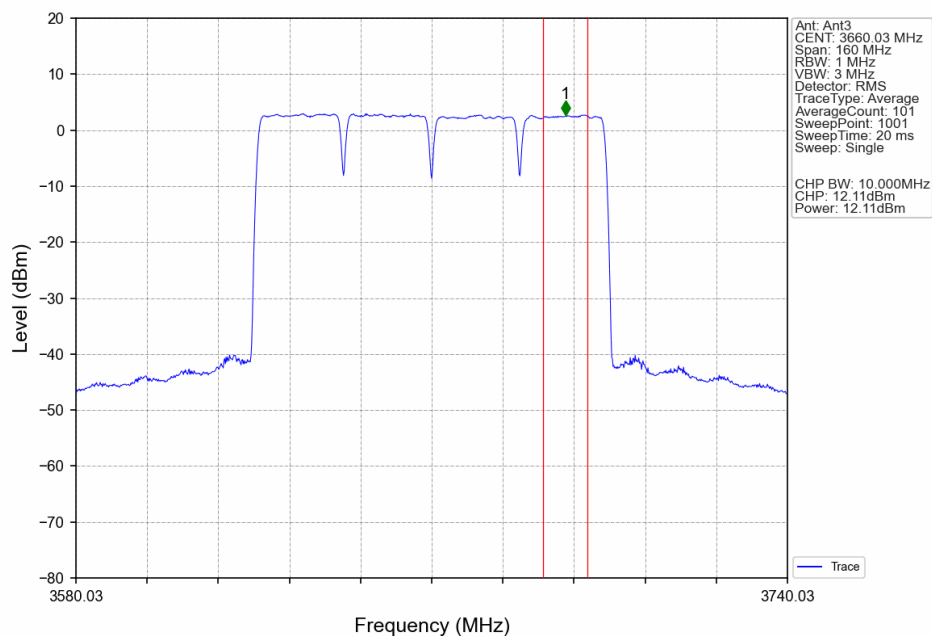
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



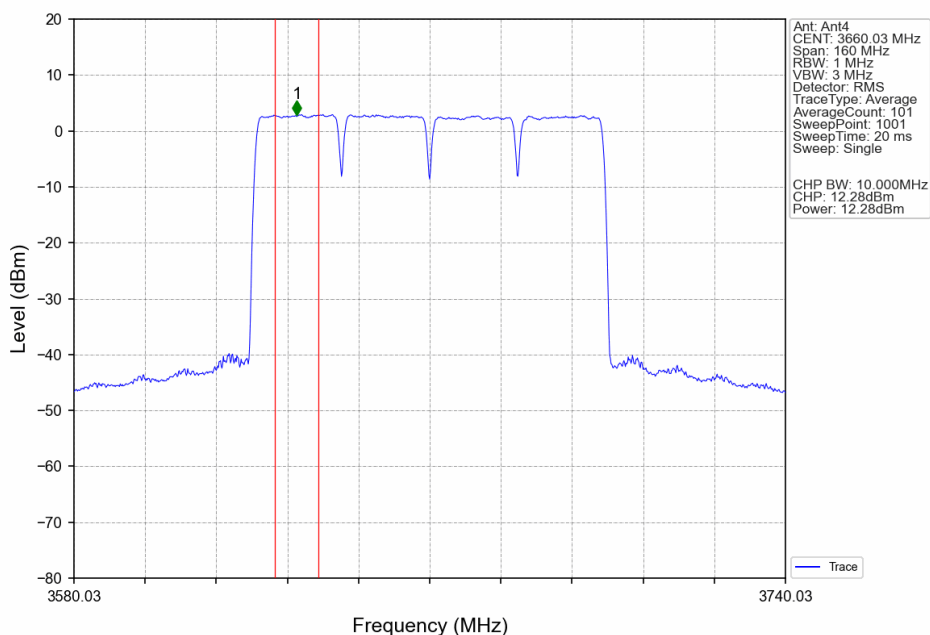
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



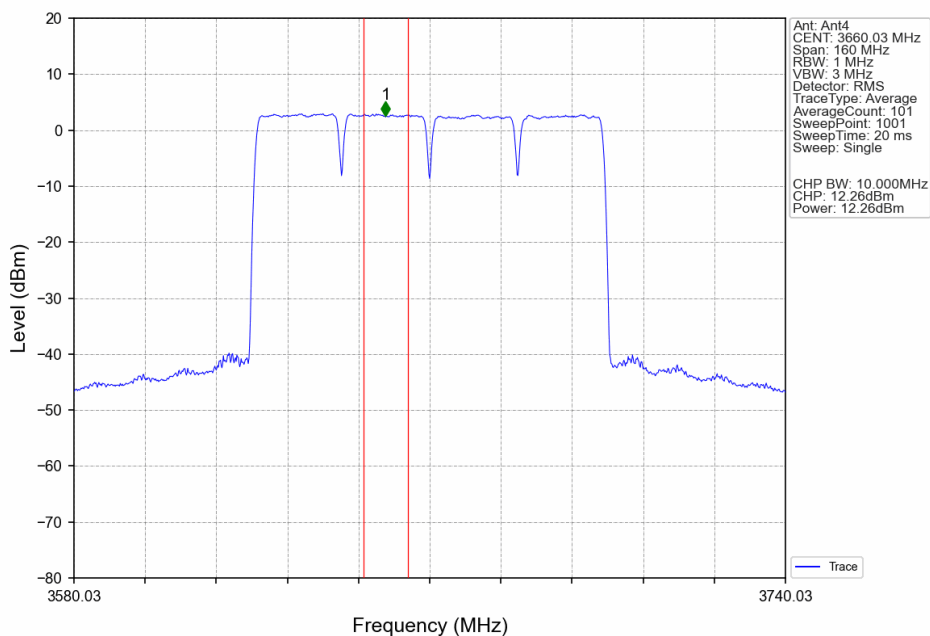
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



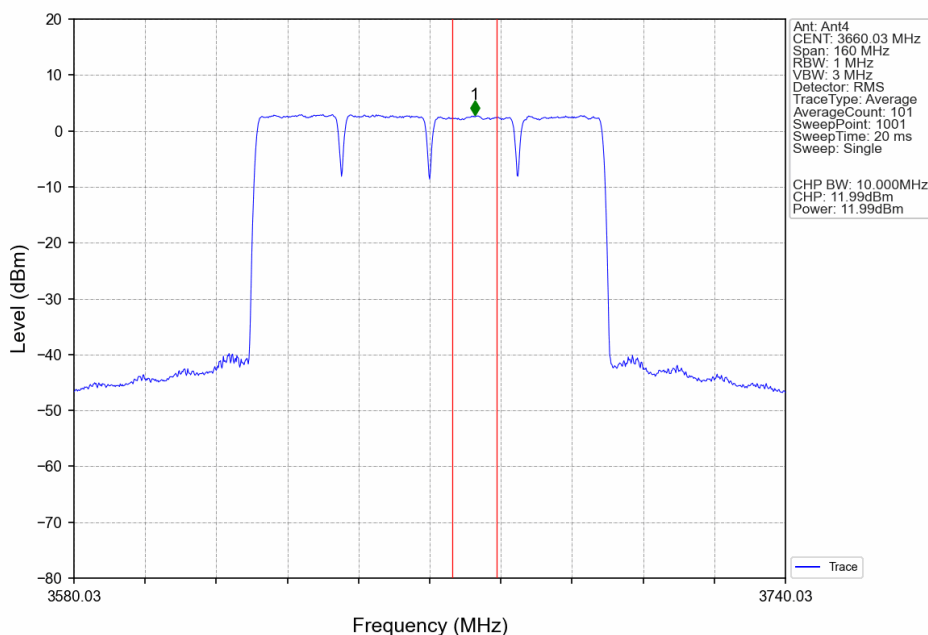
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



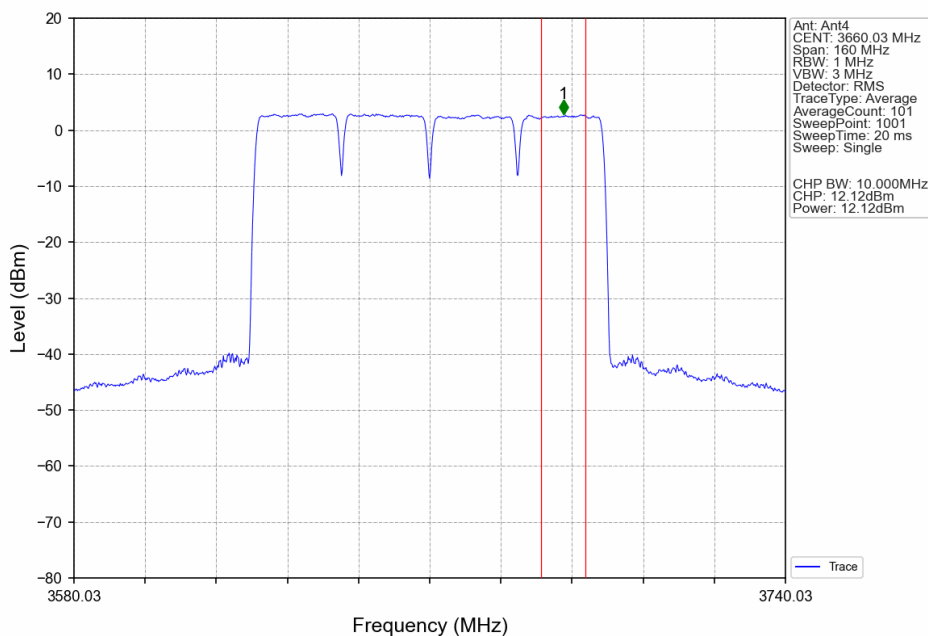
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



3. 99% & 26dB Bandwidth

3.1 Test Result

3.1.1 30_Cont_OBW

Band n78d Continuous NTN						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	99% Occupied Bandwidth (MHz)		Verdict
				Result	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570 CC2:3604.68 CC3:3629.64 CC4:3644.31	NR-FR1-TM3.1a	1	97.04	/	Pass
	CC1:3595.32 CC2:3630 CC3:3654.96 CC4:3669.63	NR-FR1-TM3.1a	1	97.12	/	Pass
	CC1:3620.67 CC2:3655.35 CC3:3680.31 CC4:3694.98	NR-FR1-TM3.1a	1	97.04	/	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3560.01 CC2:3579.99 CC3:3599.97 CC4:3619.95	NR-FR1-TM3.1a	1	78.13	/	Pass
	CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96	NR-FR1-TM3.1a	1	78.01	/	Pass
	CC1:3630.06 CC2:3650.04 CC3:3670.02 CC4:3690	NR-FR1-TM3.1a	1	78.17	/	Pass

3.1.2 30_Cont_XDB

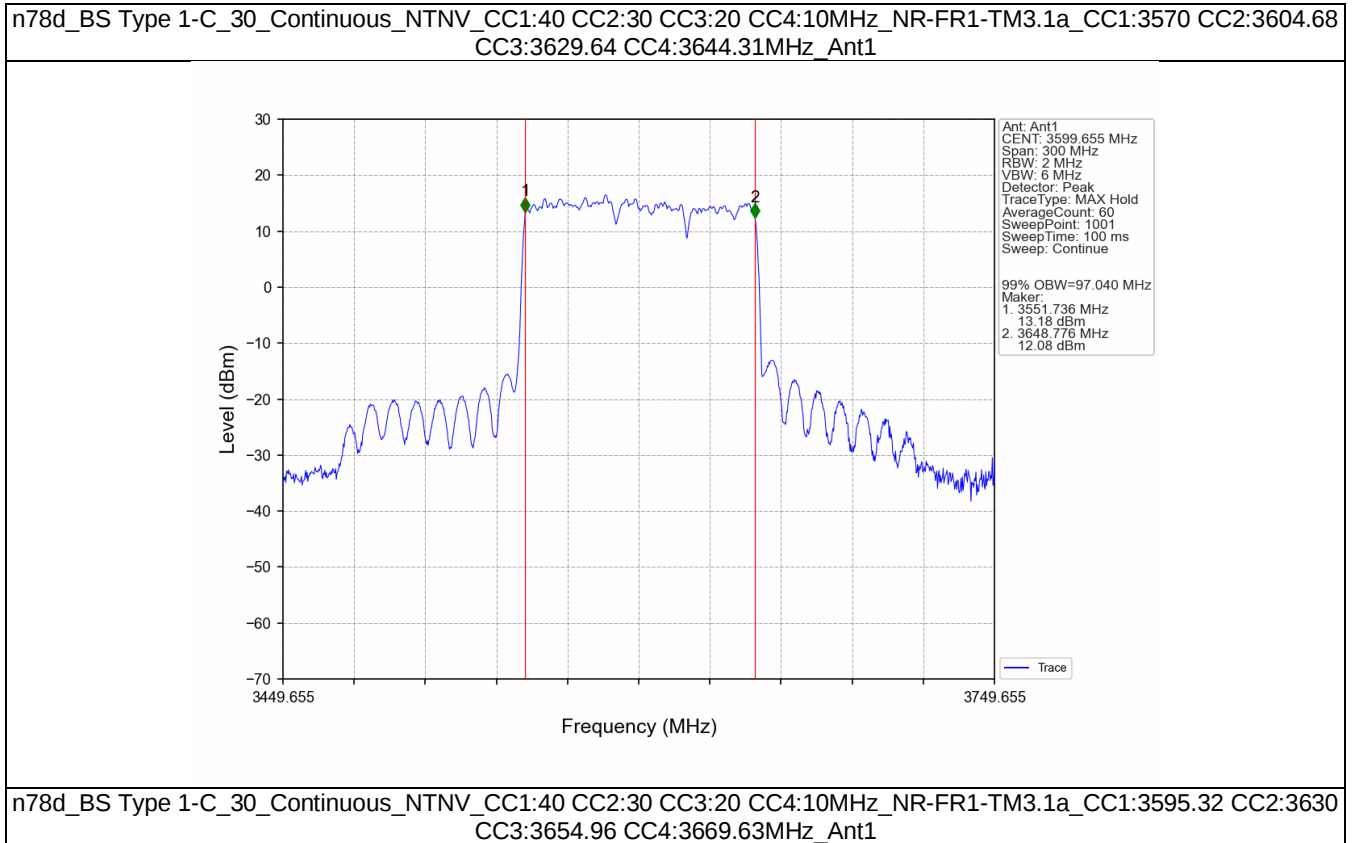
Band n78d Continuous NTN						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	26dB Bandwidth (MHz)		Verdict
				Result	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570 CC2:3604.68 CC3:3629.64 CC4:3644.31	NR-FR1-TM3.1a	1	101.88	/	Pass
	CC1:3595.32 CC2:3630 CC3:3654.96 CC4:3669.63	NR-FR1-TM3.1a	1	101.96	/	Pass
	CC1:3620.67 CC2:3655.35 CC3:3680.31 CC4:3694.98	NR-FR1-TM3.1a	1	102.00	/	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3560.01 CC2:3579.99 CC3:3599.97 CC4:3619.95	NR-FR1-TM3.1a	1	83.21	/	Pass
	CC1:3595.02	NR-FR1-TM3.1a	1	83.19	/	Pass

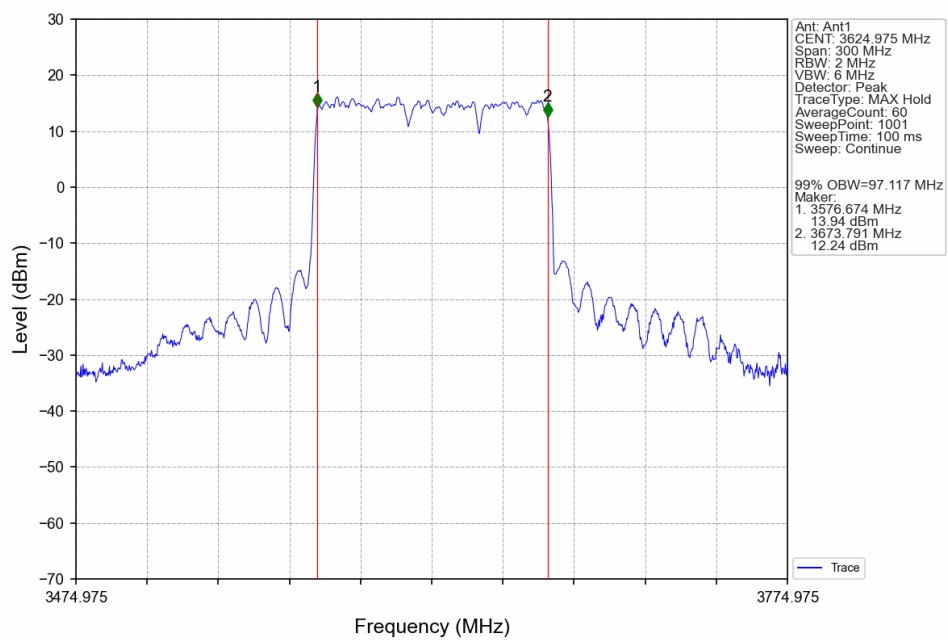


	CC2:3615 CC3:3634.98 CC4:3654.96					
	CC1:3630.06 CC2:3650.04 CC3:3670.02 CC4:3690	NR-FR1-TM3.1a	1	83.22	/	Pass

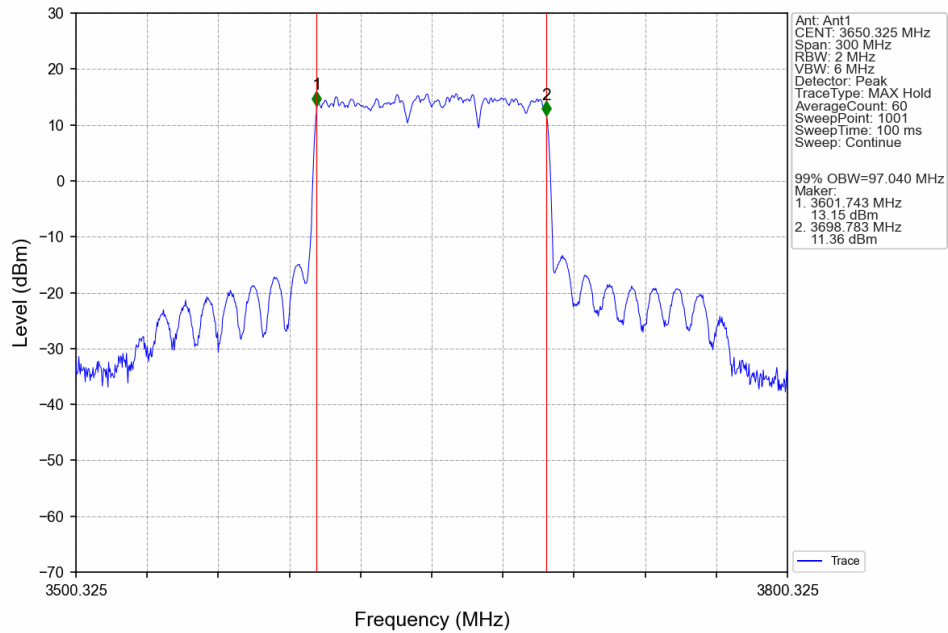
3.2 Test Graph

3.2.1 30_Cont_OBW

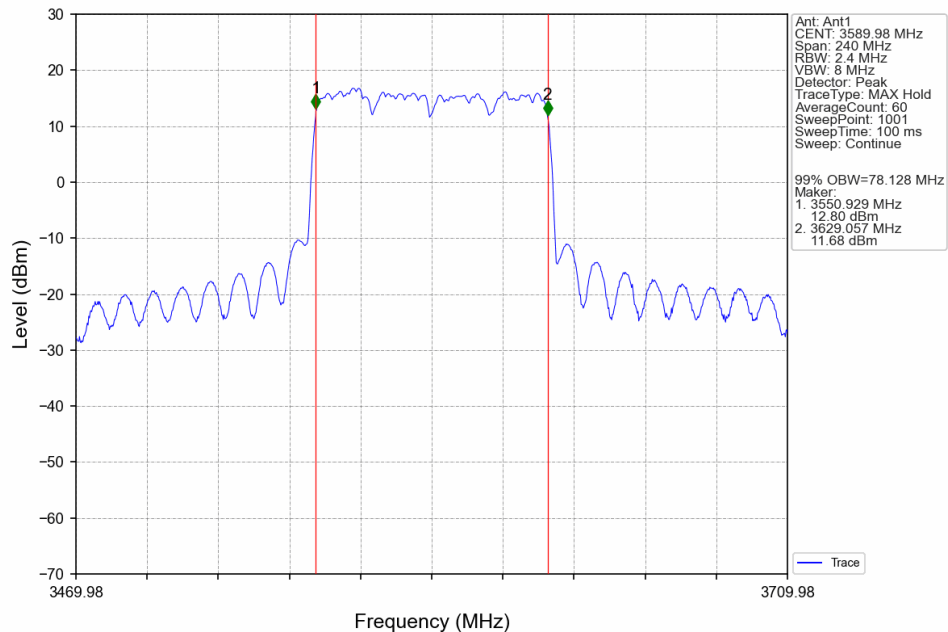




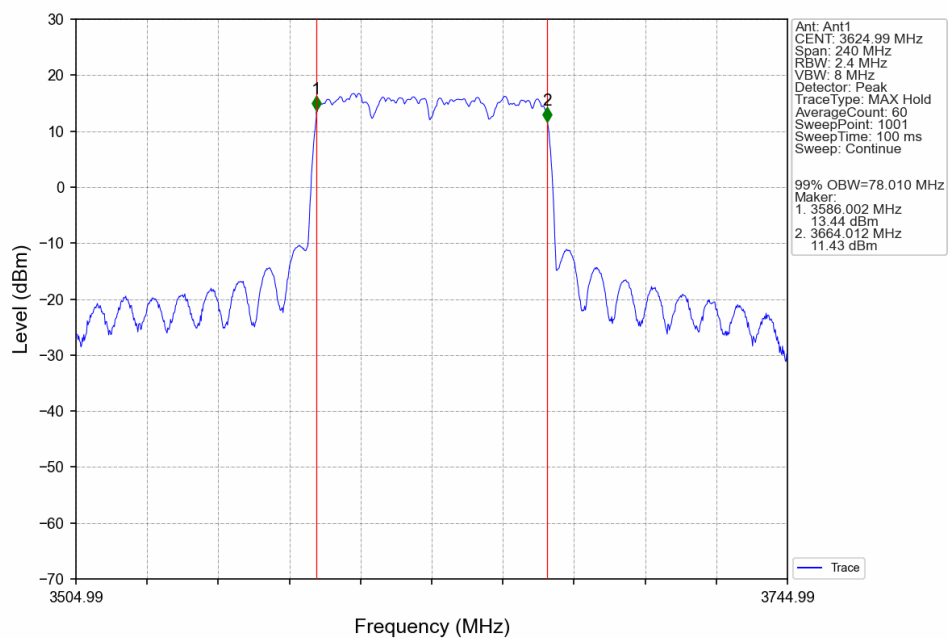
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3620.67
CC2:3655.35 CC3:3680.31 CC4:3694.98MHz_Ant1



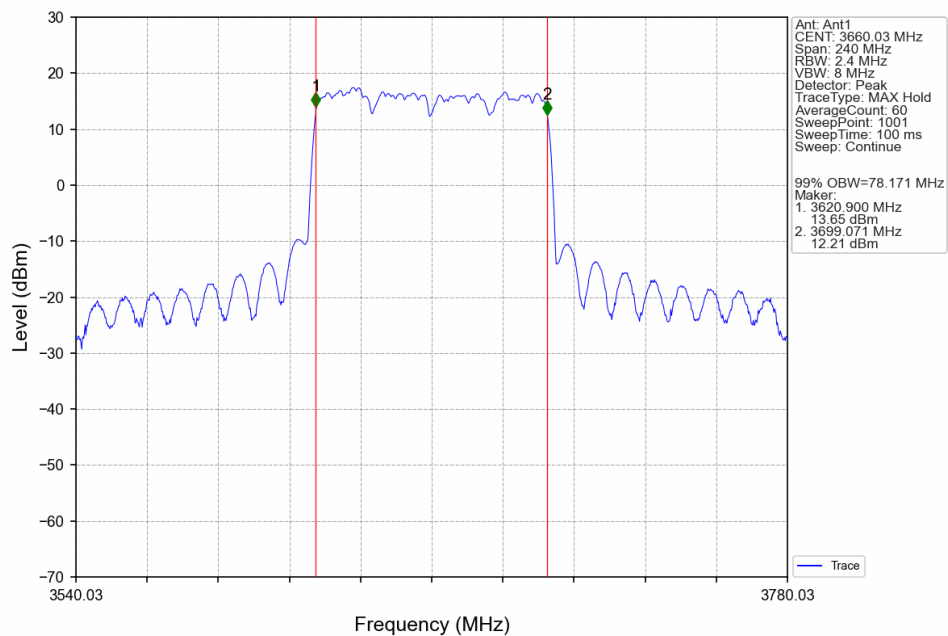
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant1

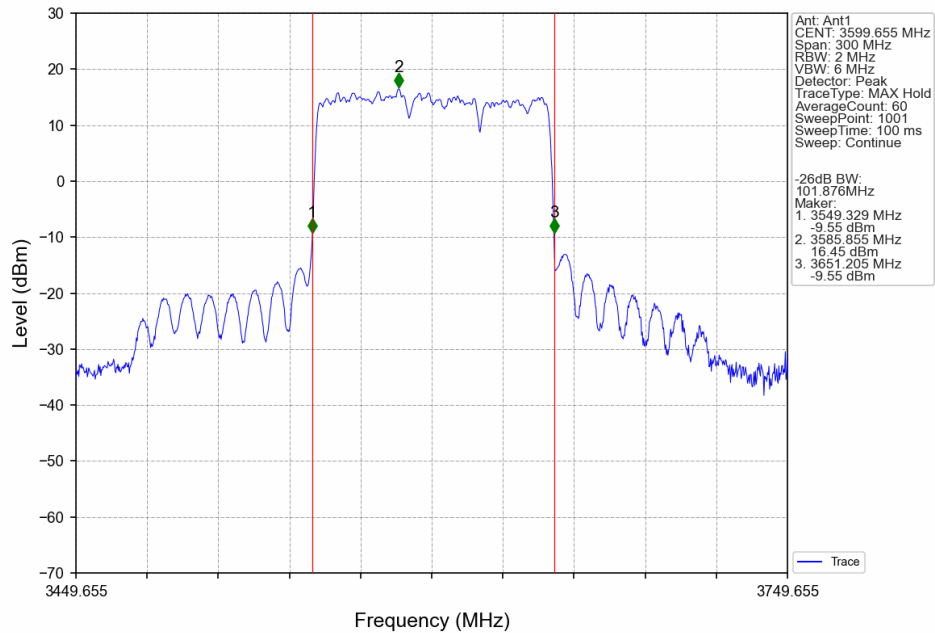


n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
 CC2:3650.04 CC3:3670.02 CC4:3690MHz Ant1

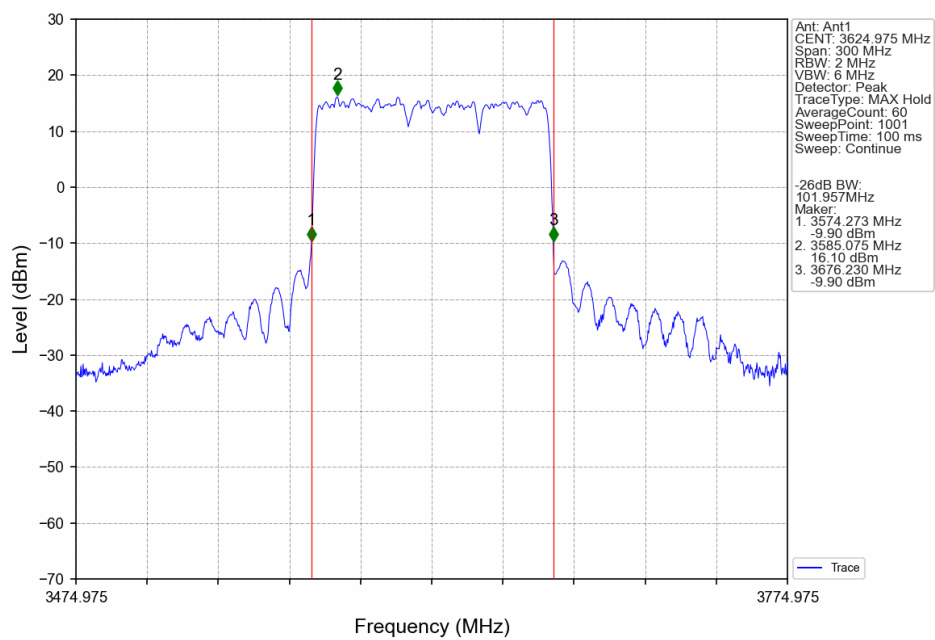


3.2.2 30_Cont_XDB

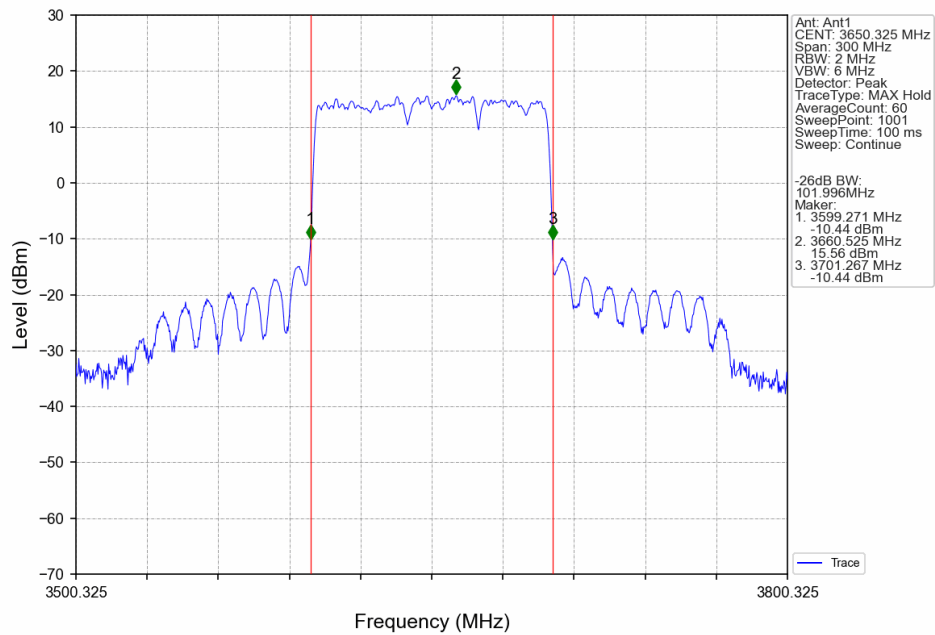
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



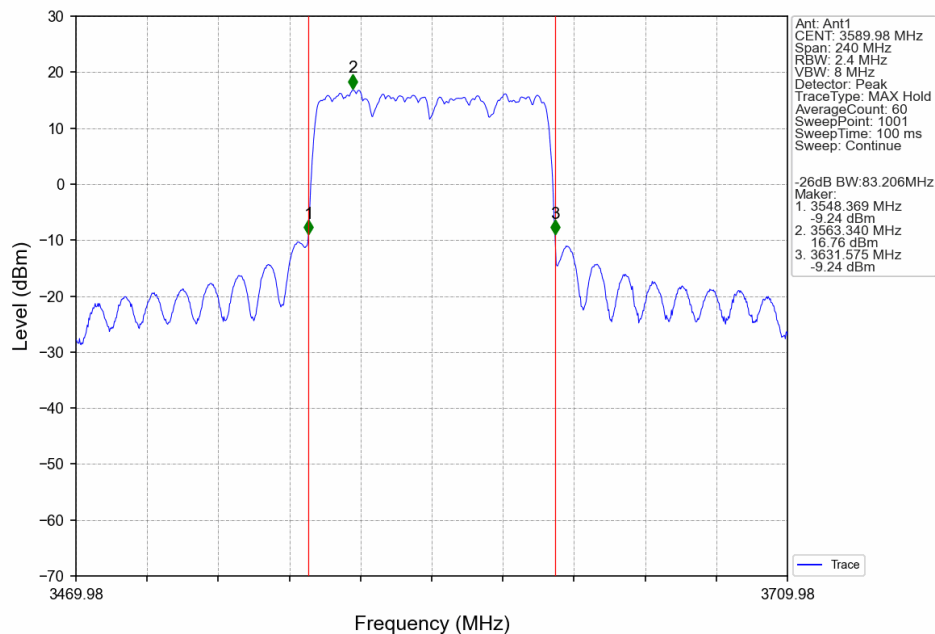
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3595.32 CC2:3630
CC3:3654.96 CC4:3669.63MHz_Ant1



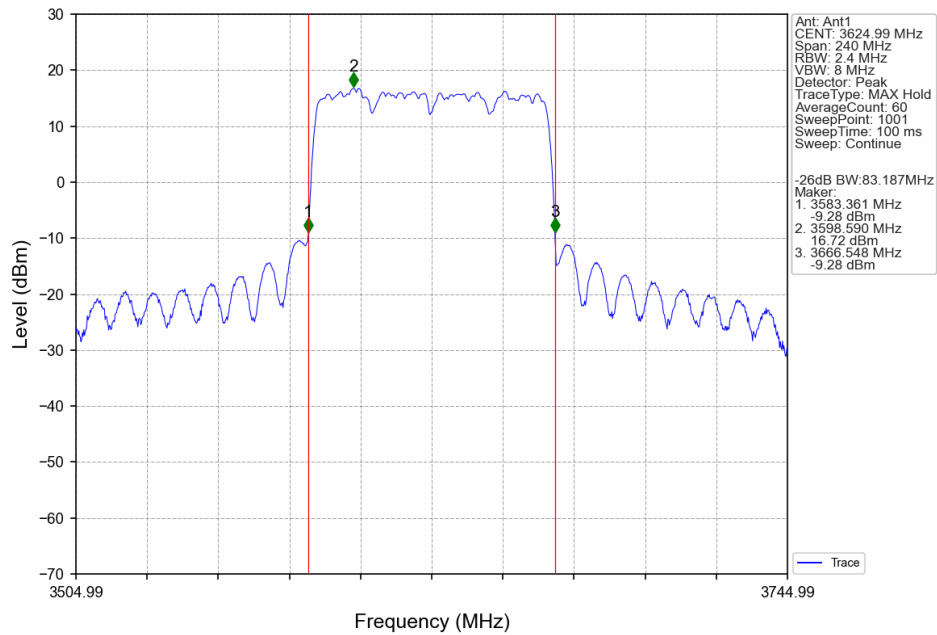
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3620.67
CC2:3655.35 CC3:3680.31 CC4:3694.98MHz_Ant1



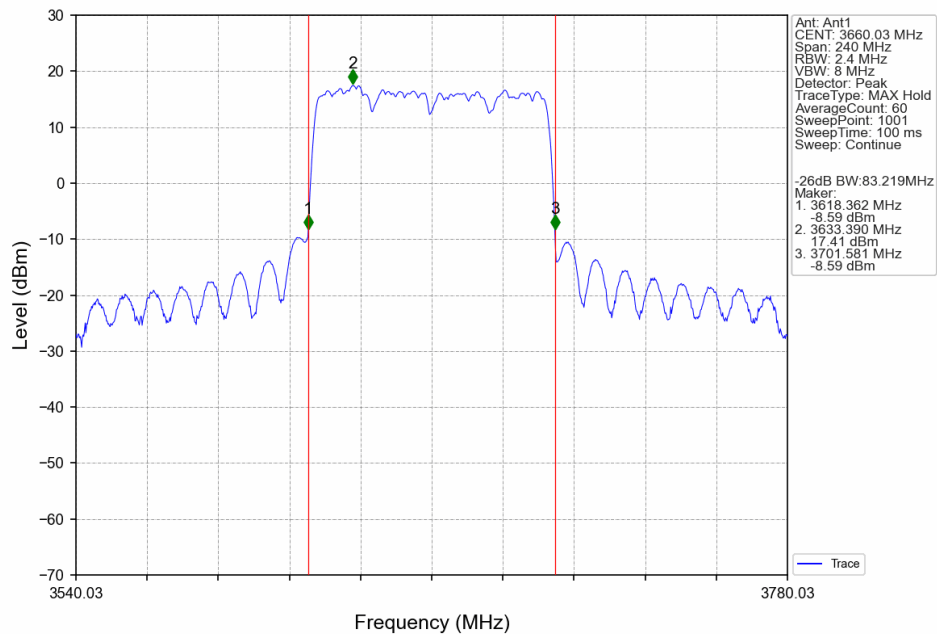
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3595.02 CC2:3615
CC3:3634.98 CC4:3654.96MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
 CC2:3650.04 CC3:3670.02 CC4:3690MHz Ant1



4. Spurious Emission

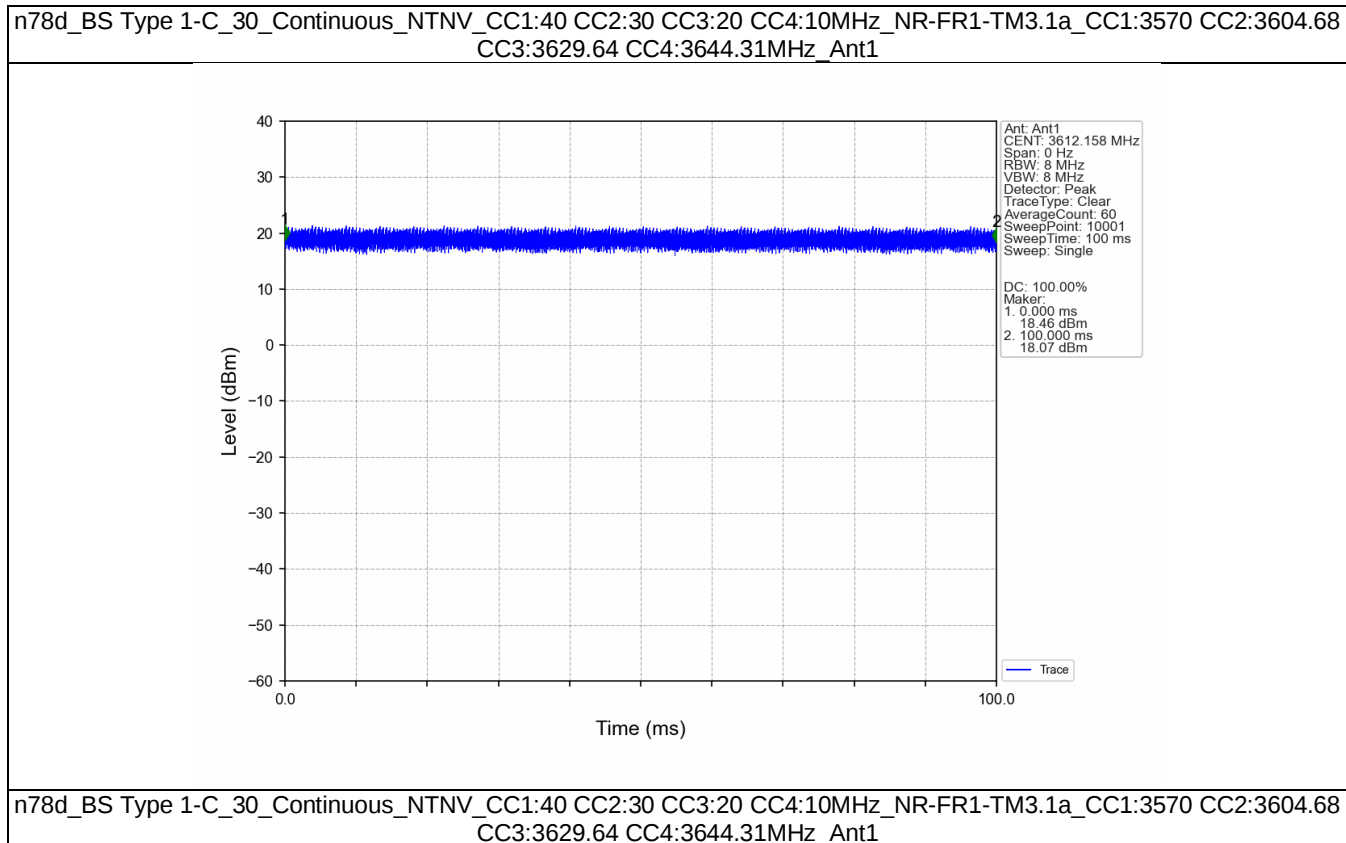
4.1 Test Result

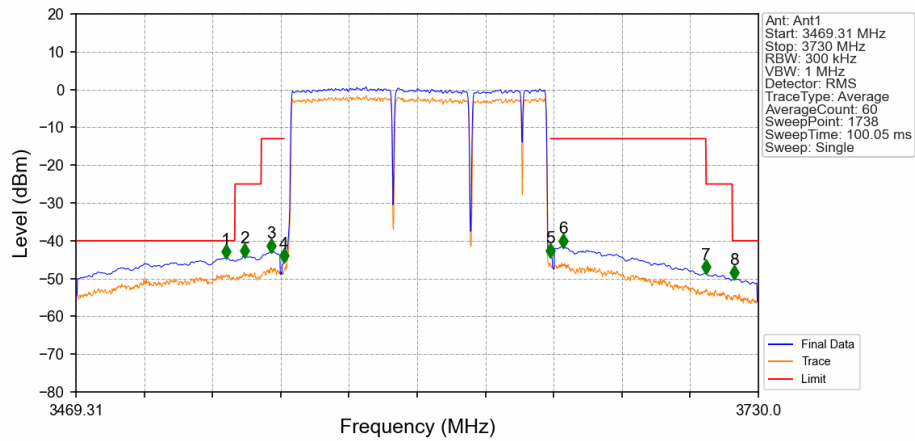
4.1.1 30_Cont

Band n78d Continuous NTNV Ant1						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Spurious Emission		Verdict
				Result	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570 CC2:3604.68 CC3:3629.64 CC4:3644.31	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3595.32 CC2:3630 CC3:3654.96 CC4:3669.63	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3620.67 CC2:3655.35 CC3:3680.31 CC4:3694.98	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3560.01 CC2:3579.99 CC3:3599.97 CC4:3619.95	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3630.06 CC2:3650.04 CC3:3670.02 CC4:3690	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass

4.2 Test Graph

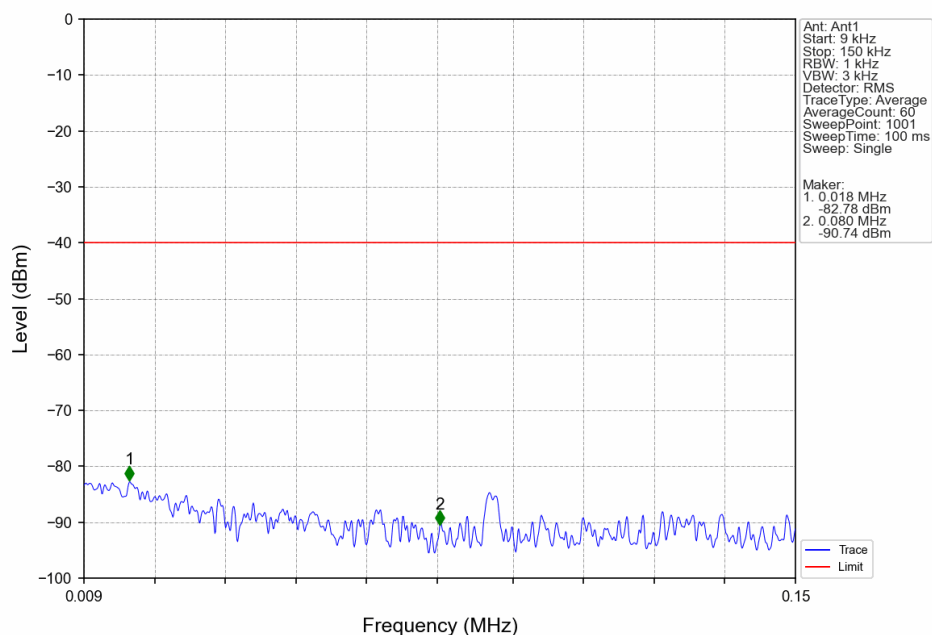
4.2.1 30_Cont



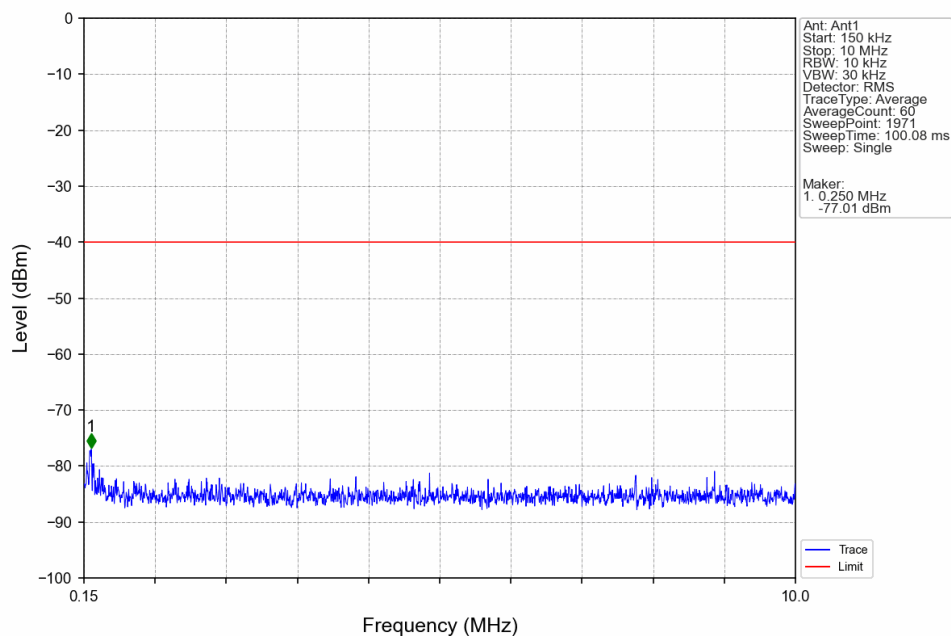


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3469.31	3530	1	CHP	1	3526.491	-44.48	-40	Pass
3530	3540	1	CHP	2	3533.695	-44.10	-25	Pass
3540	3547.717	1	CHP	3	3543.900	-42.86	-13	Pass
3547.717	3548.717	0.572	CHP	4	3548.703	-45.55	-13	Pass
3548.717	3650.593	0.572	CHP	/	/	/	/	/
3650.593	3651.593	0.572	CHP	5	3650.607	-44.14	-13	Pass
3651.593	3710	1	CHP	6	3655.410	-41.56	-13	Pass
3710	3720	1	CHP	7	3710.039	-48.47	-25	Pass
3720	3730	1	CHP	8	3720.845	-49.87	-40	Pass

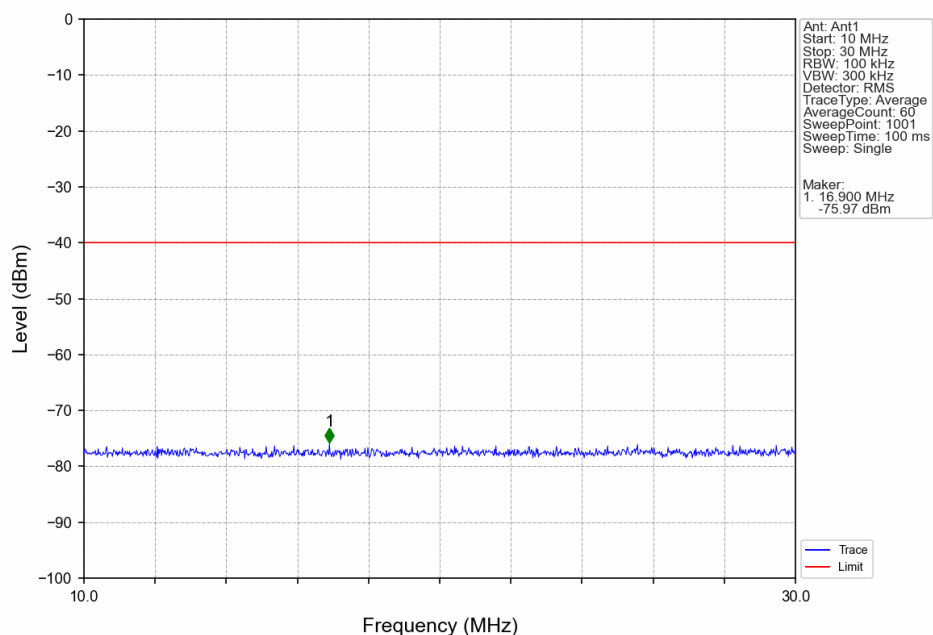
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



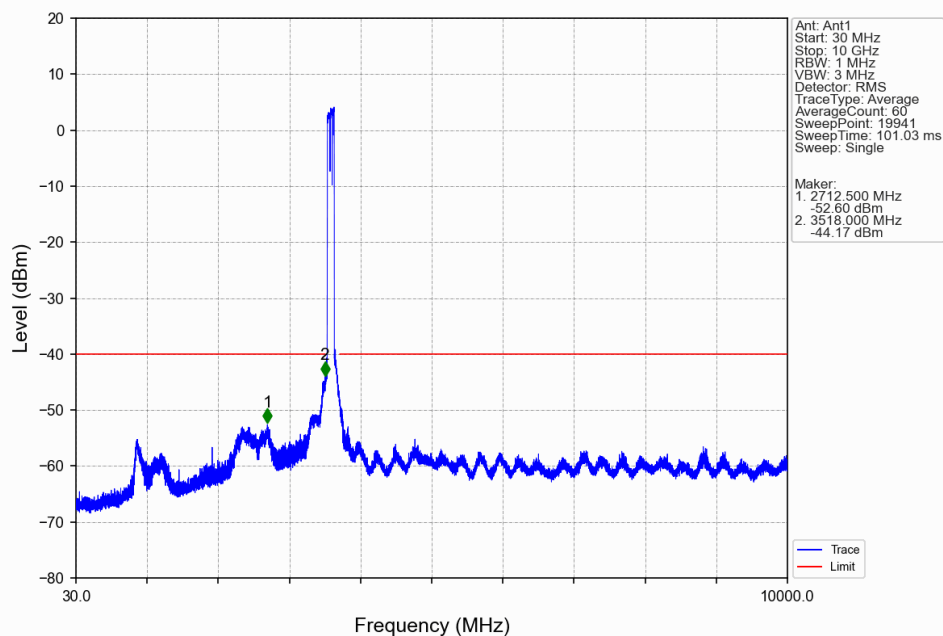
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



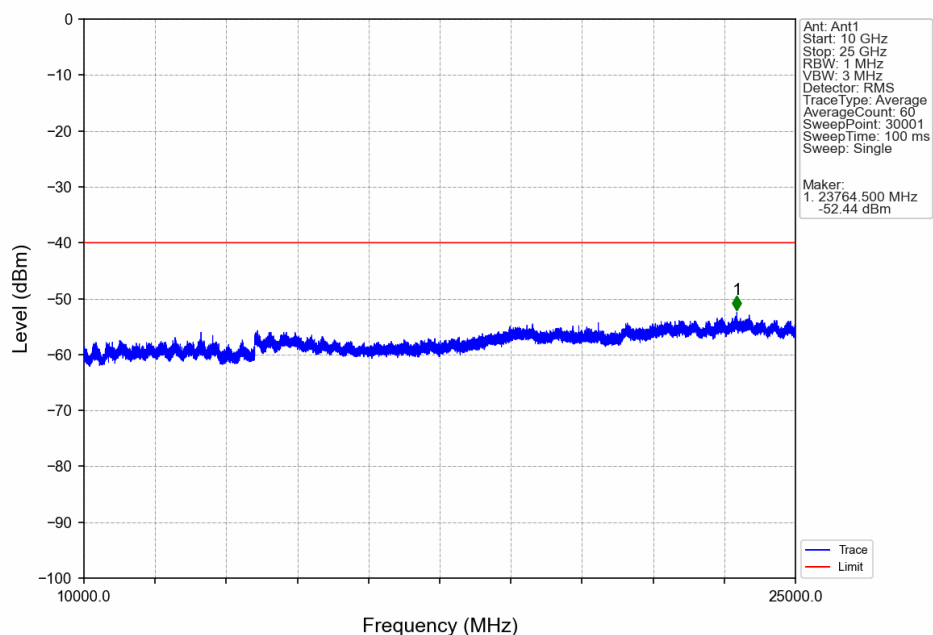
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1

