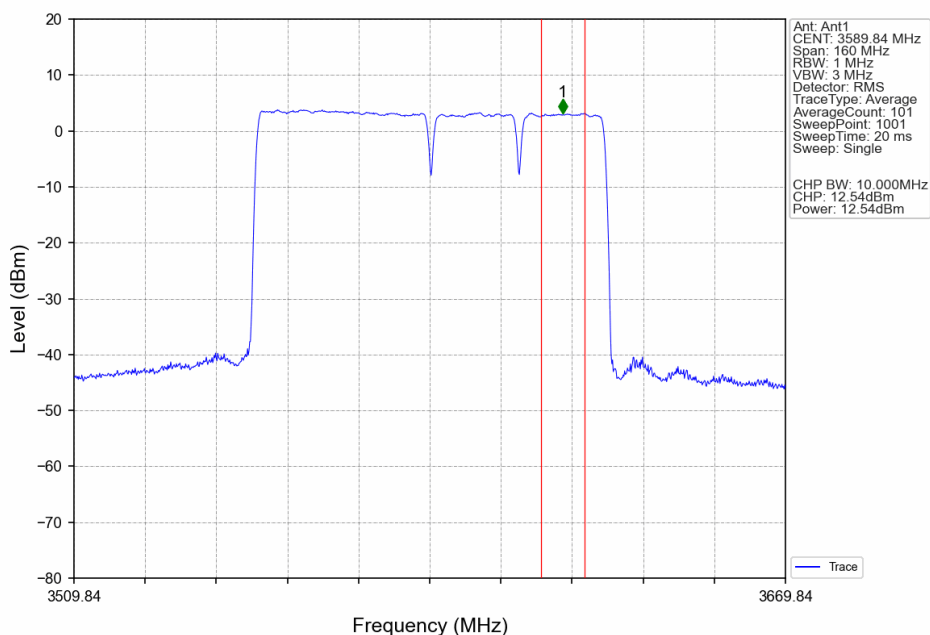
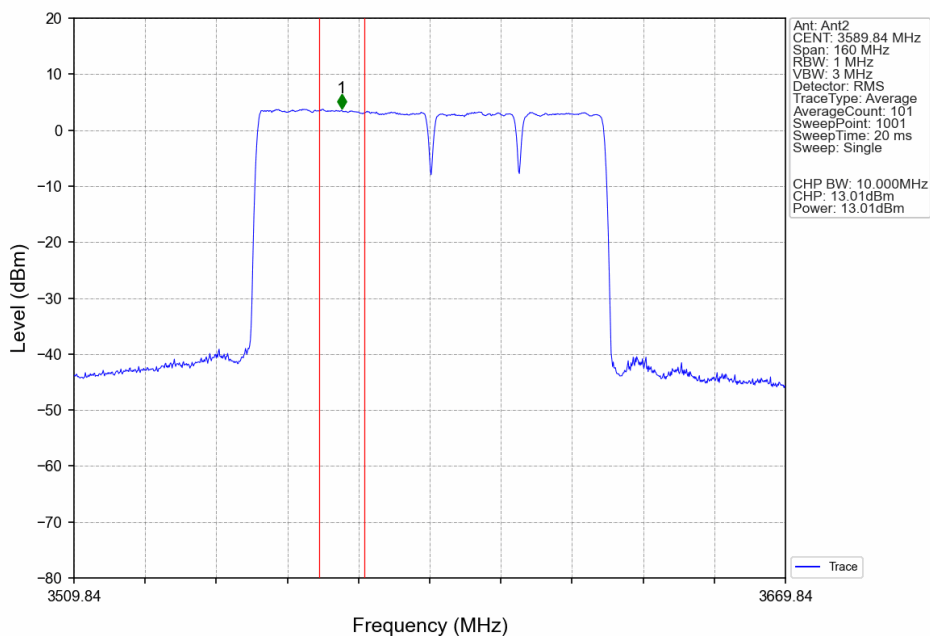


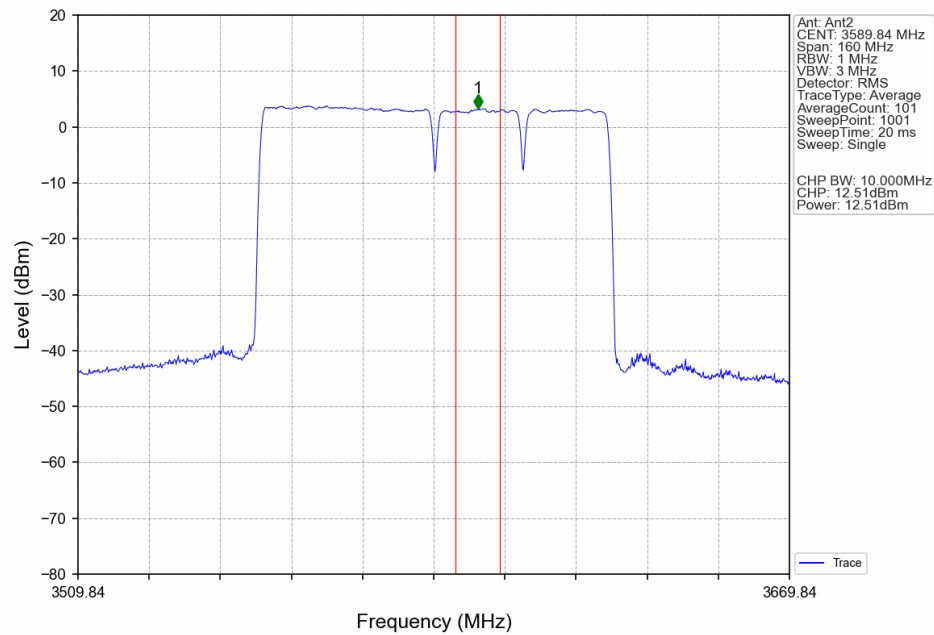
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant1



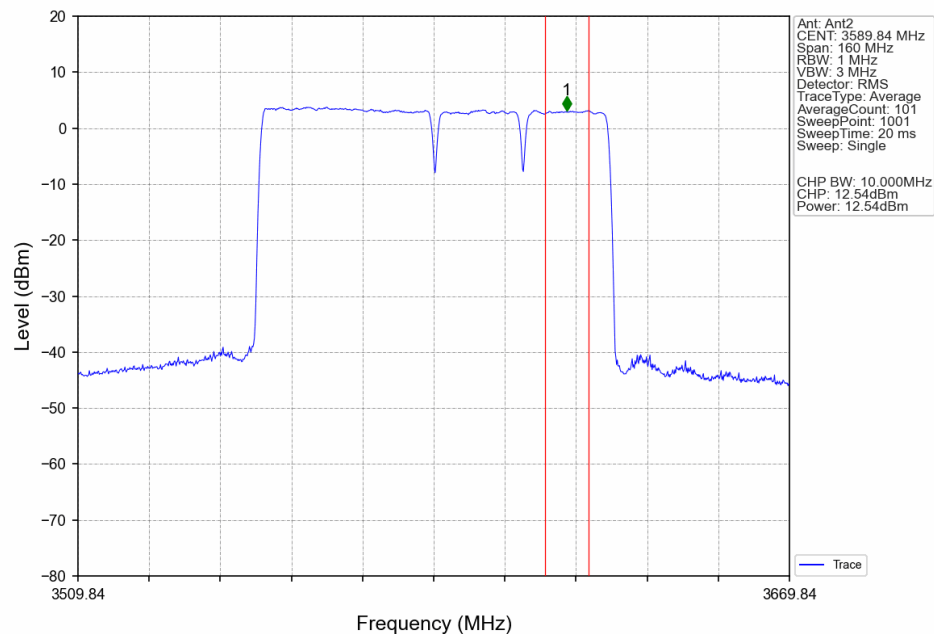
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant2



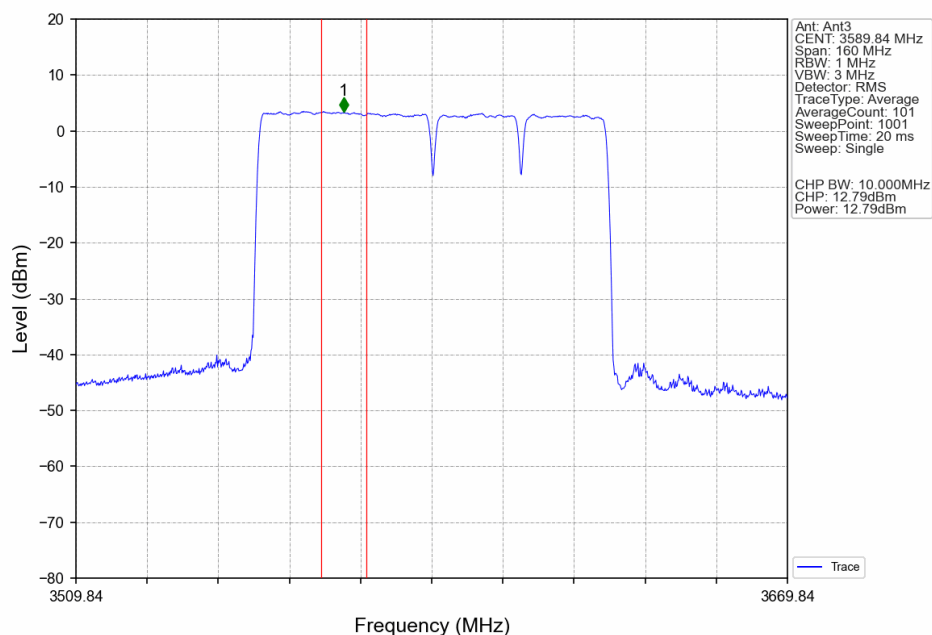
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant2



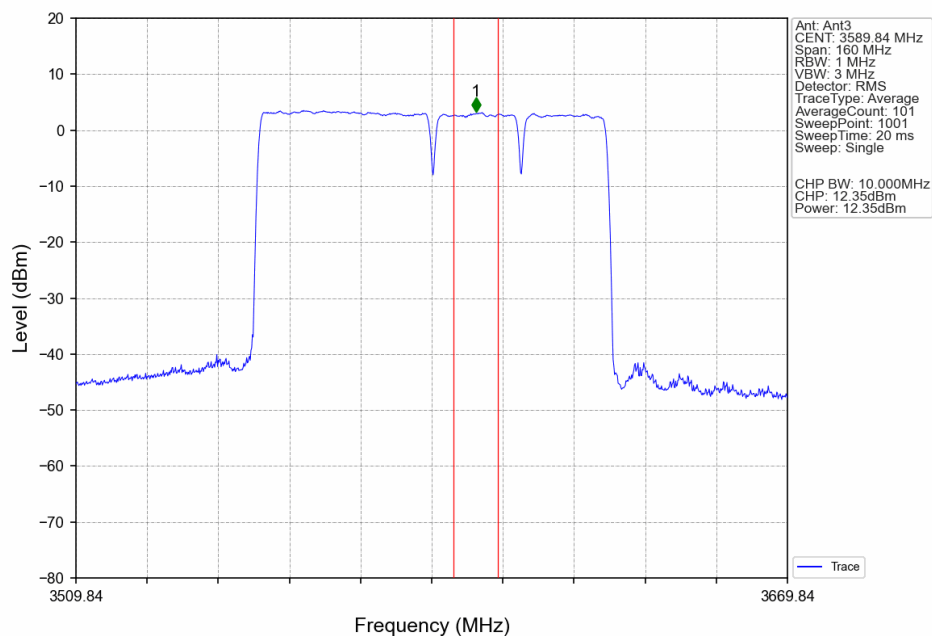
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant2



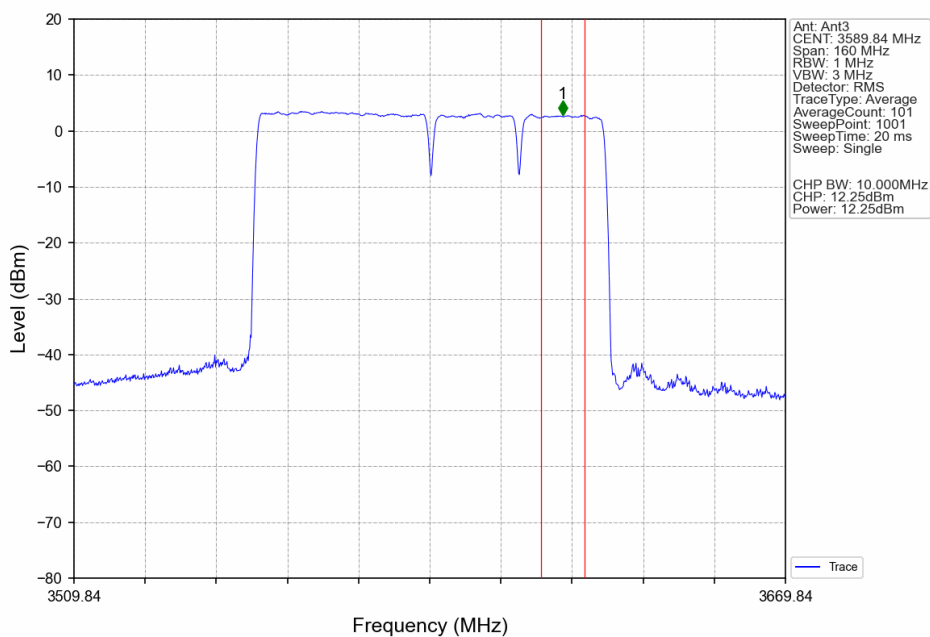
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant3



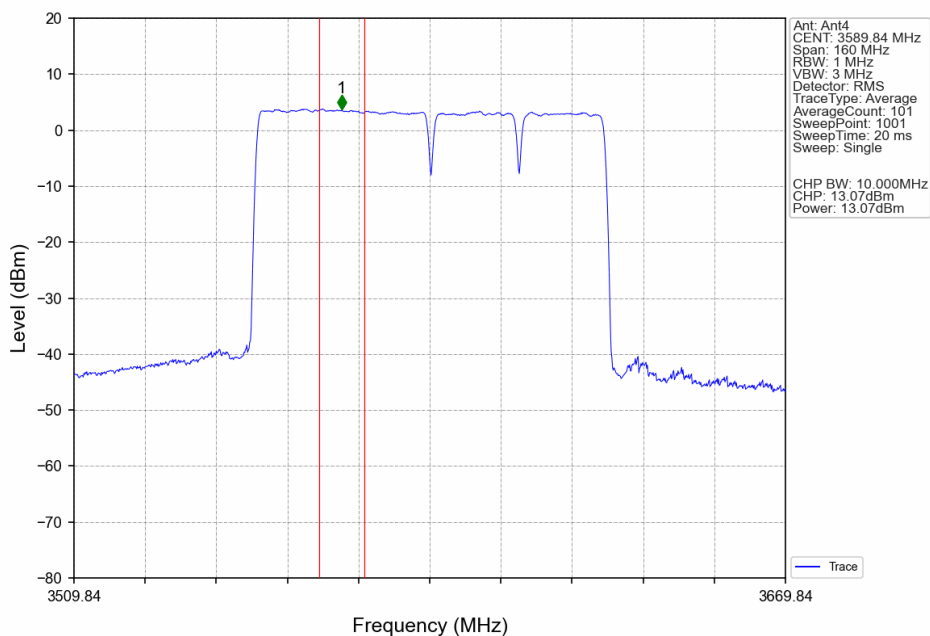
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant3



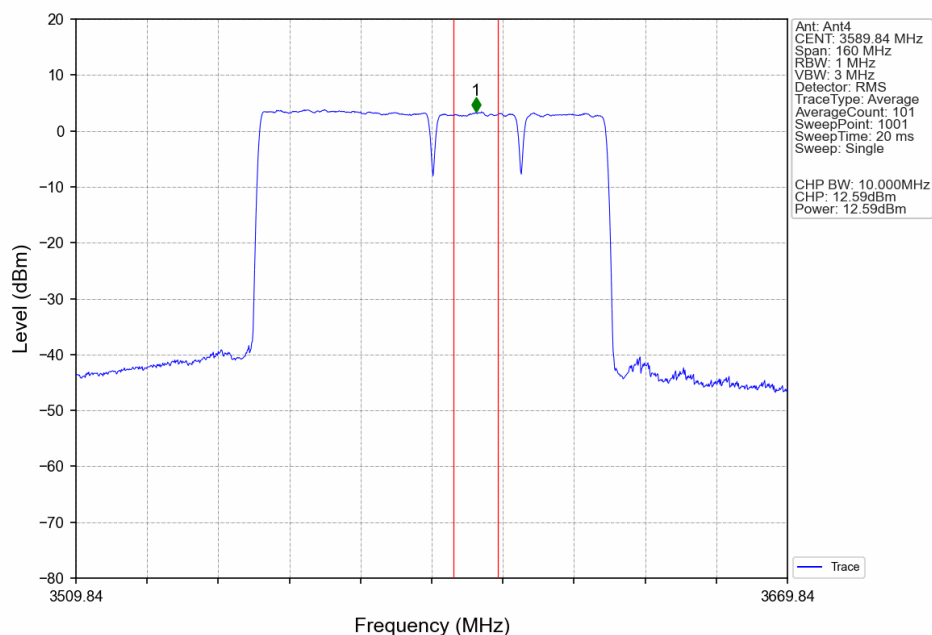
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant3



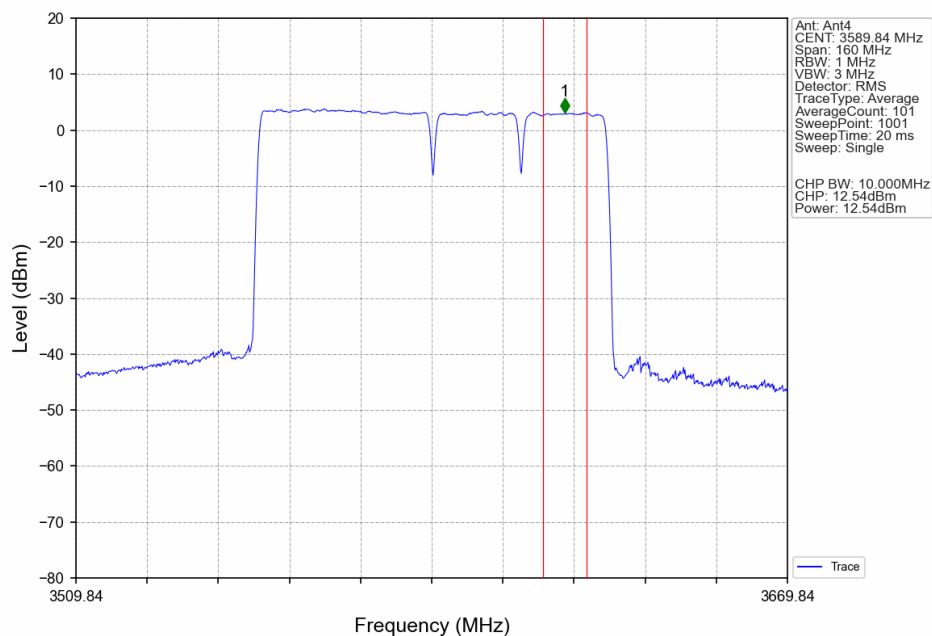
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant4



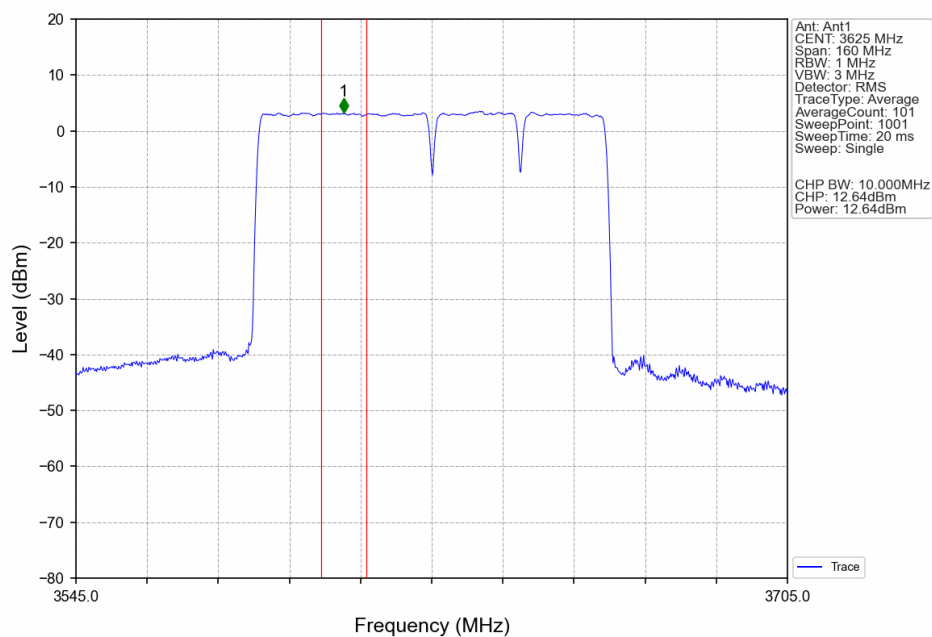
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant4



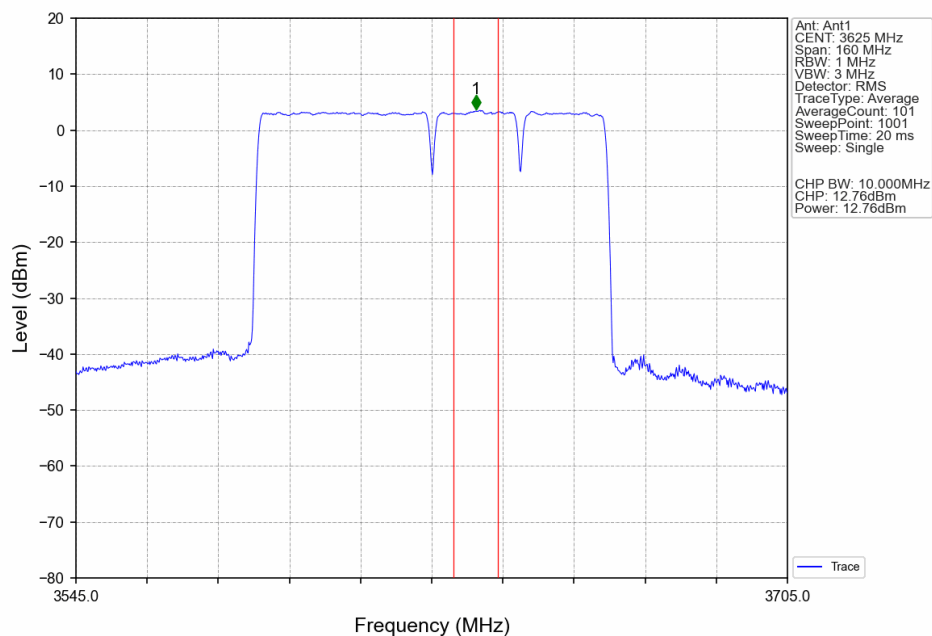
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant4



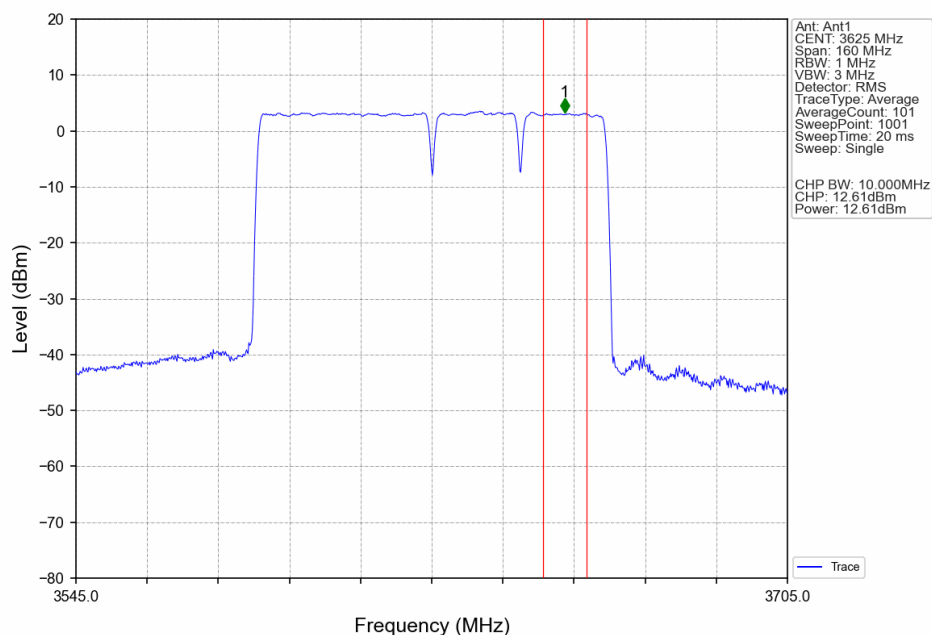
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant1



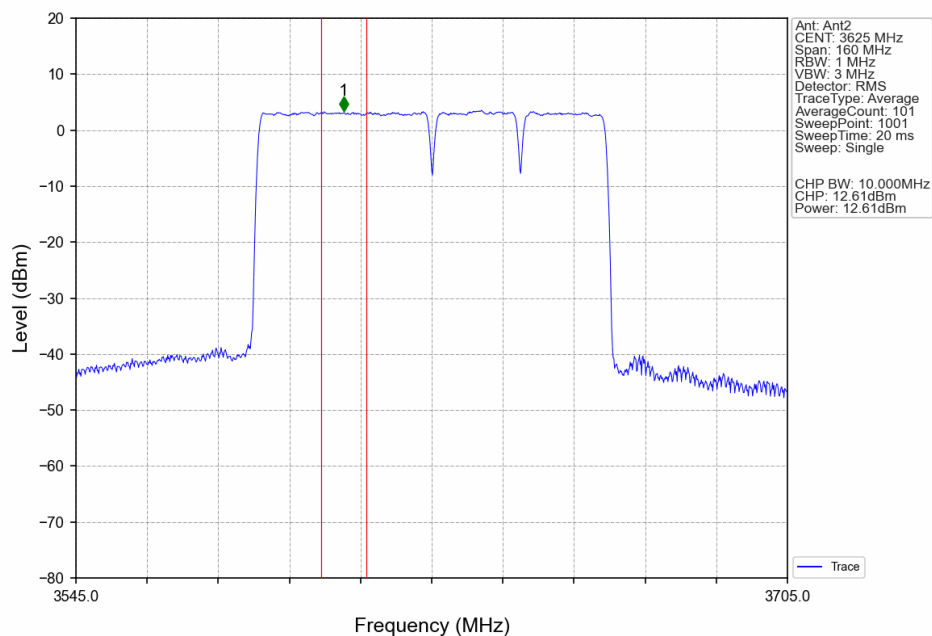
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant1



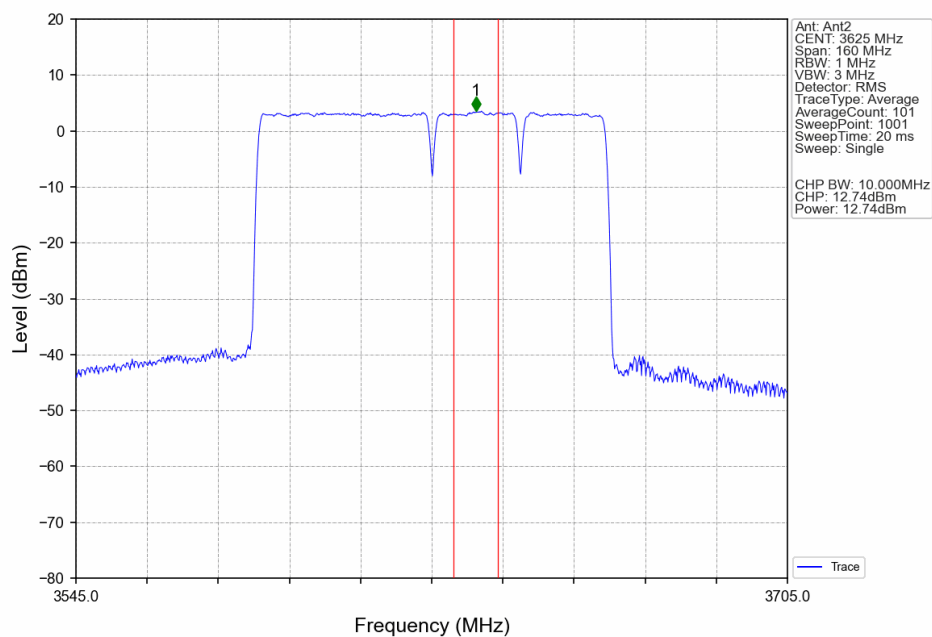
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant1



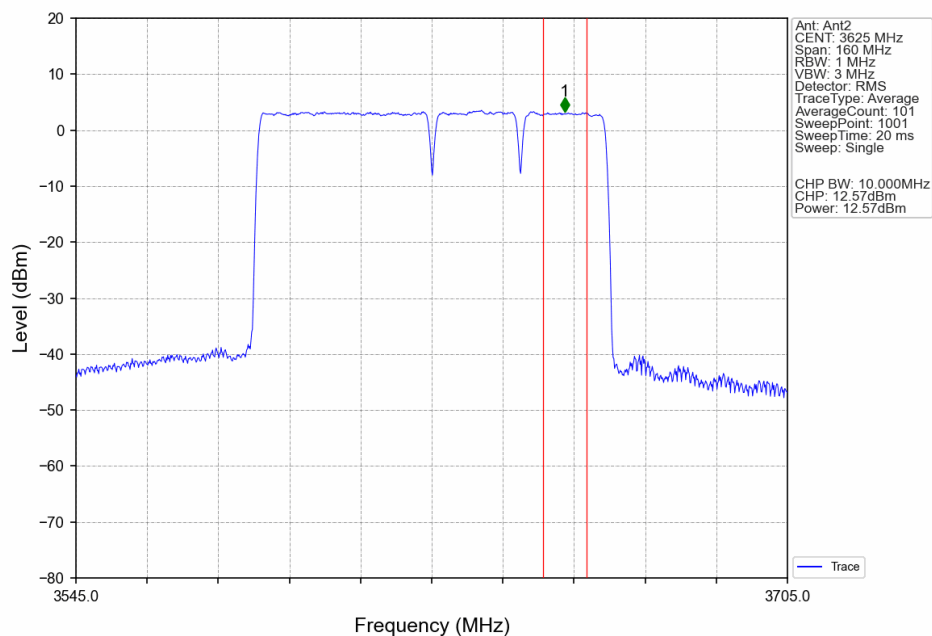
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant2



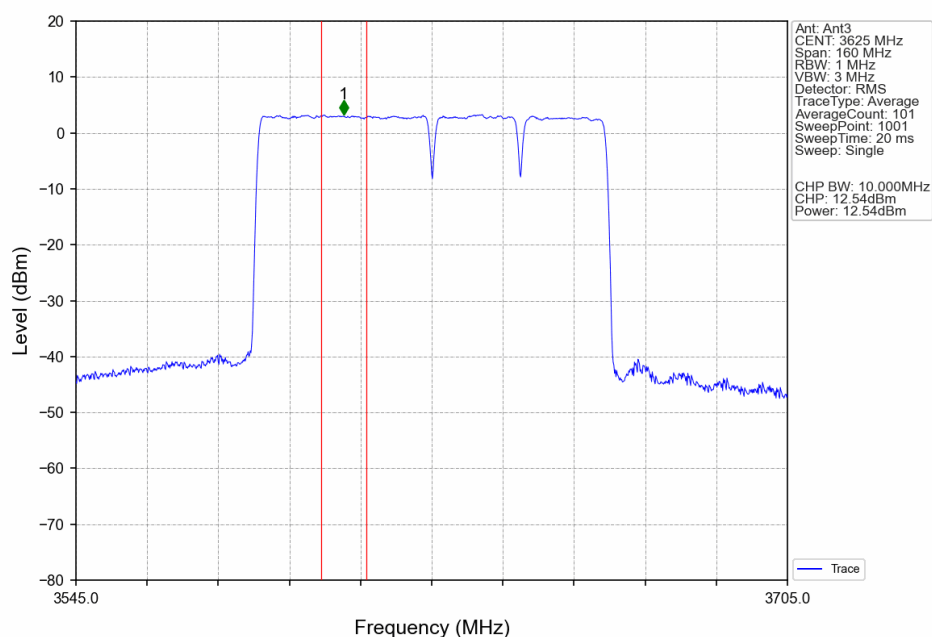
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant2



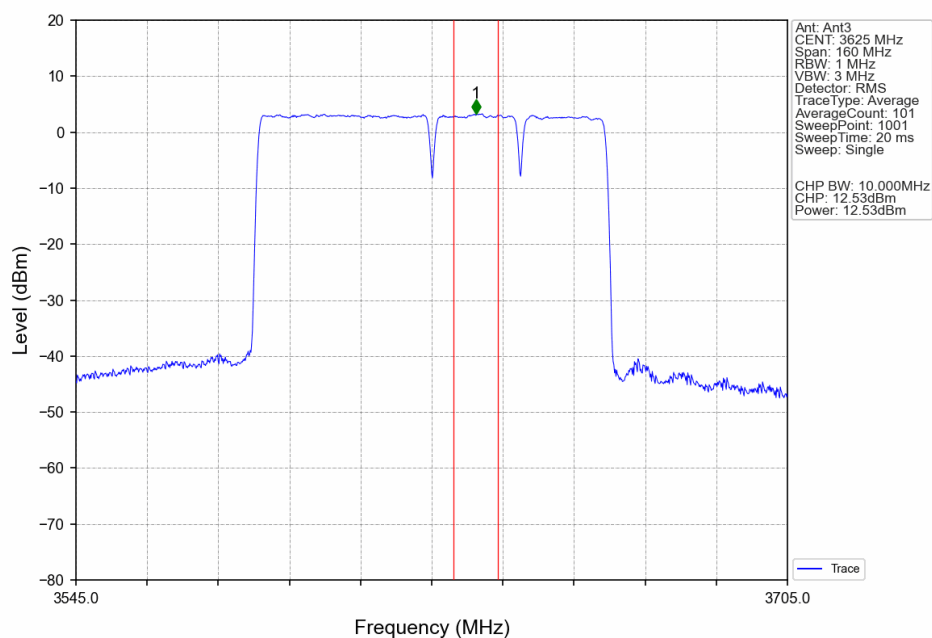
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant2



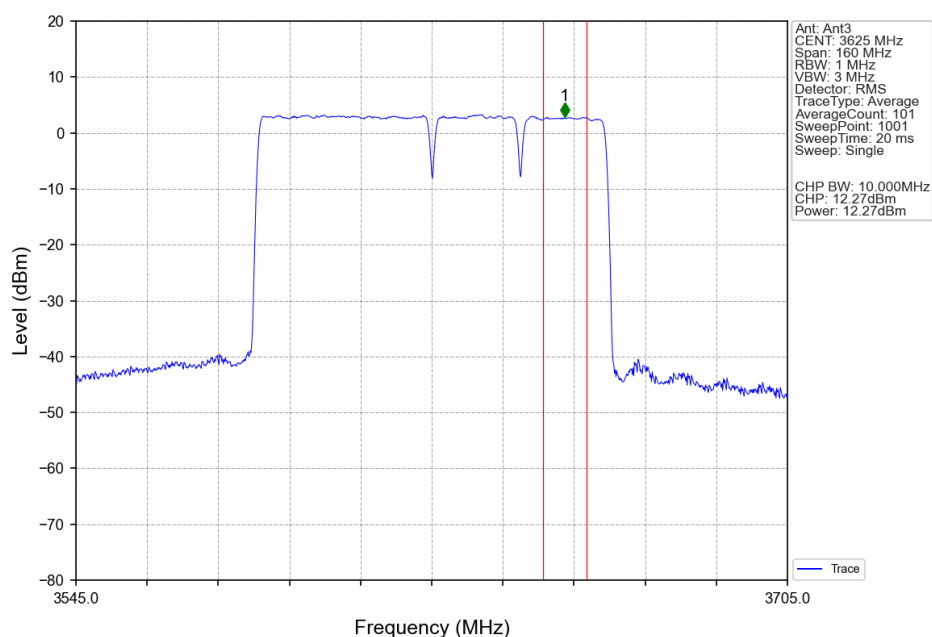
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant3



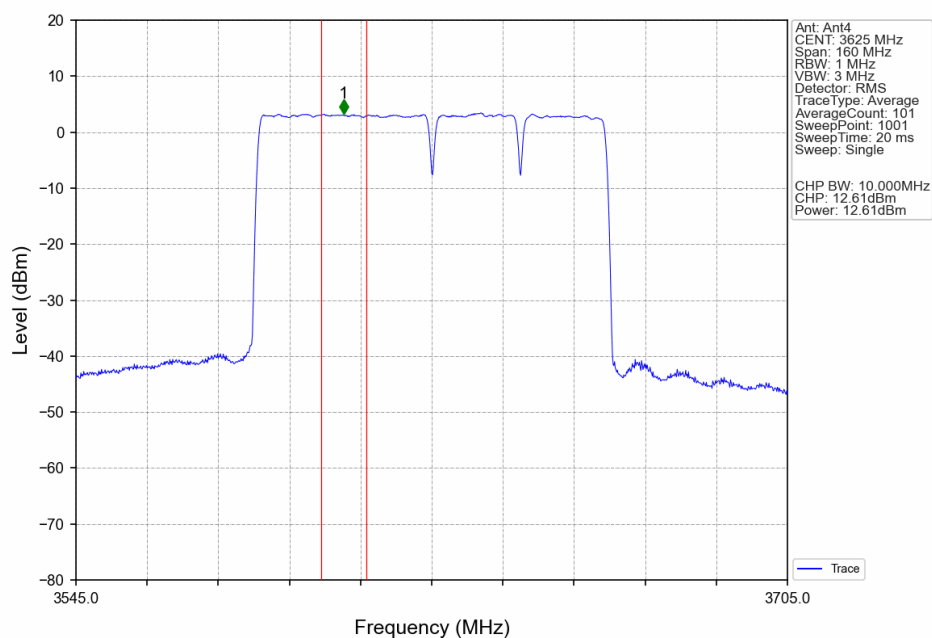
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant3



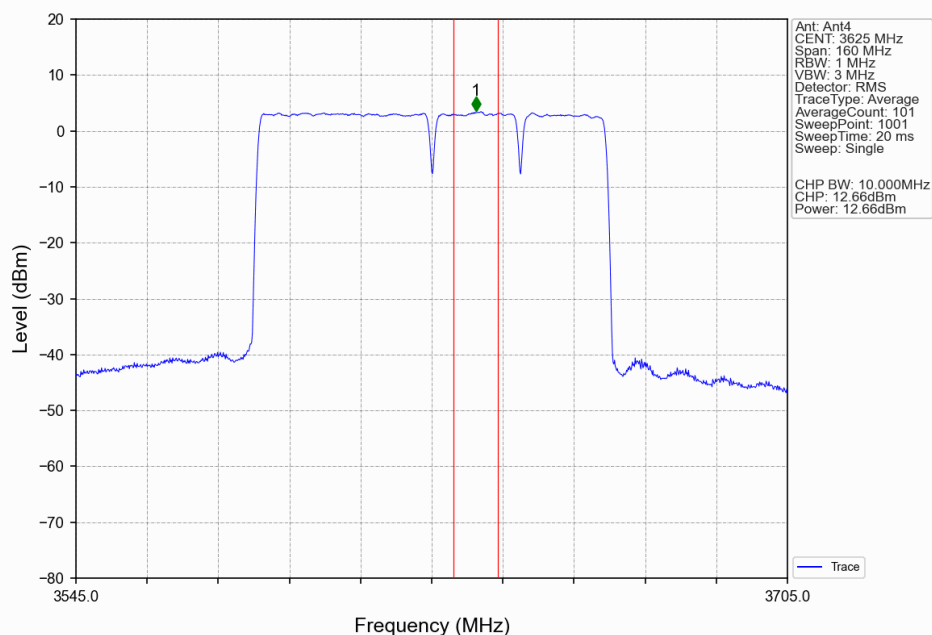
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant3



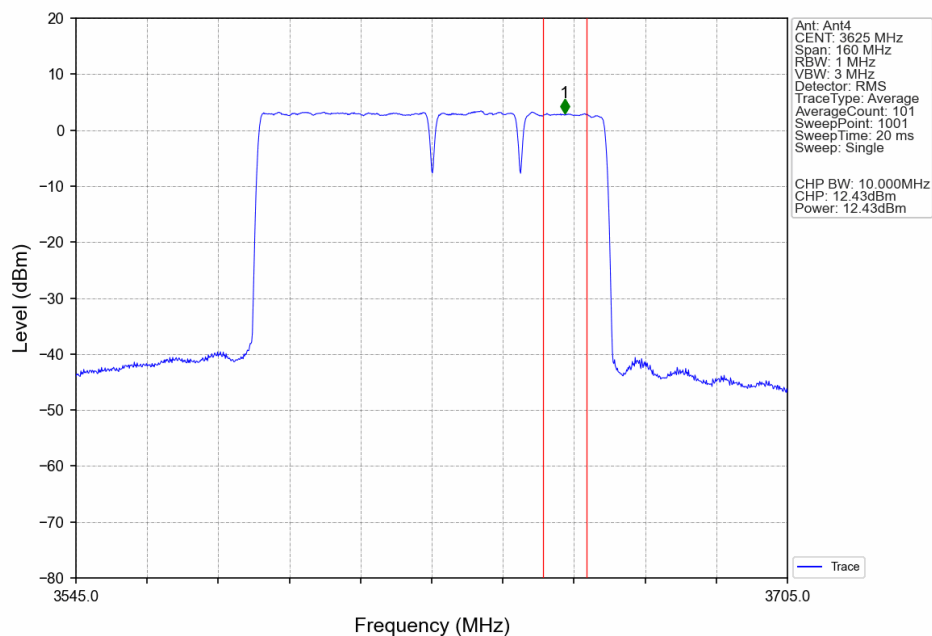
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant4



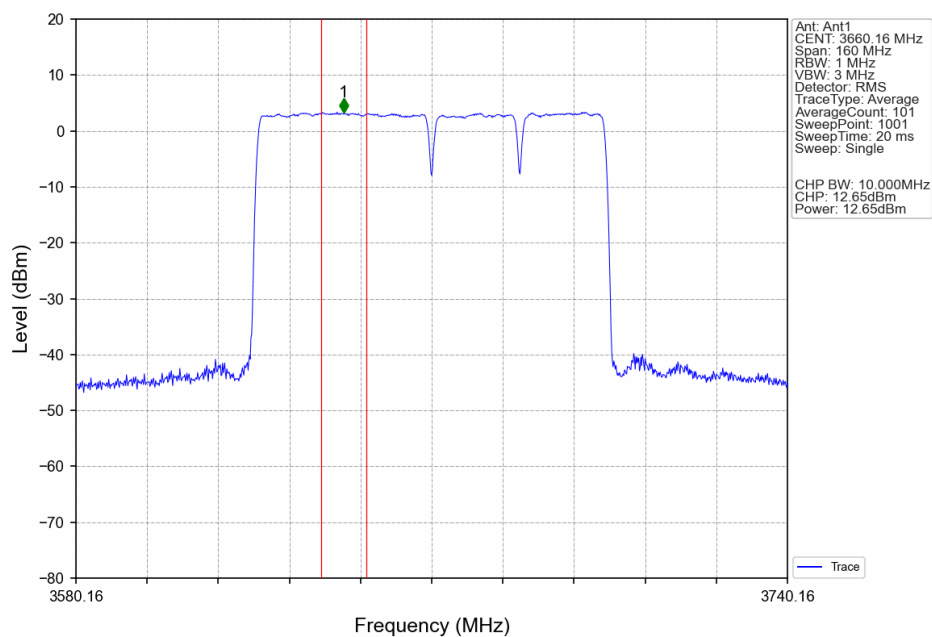
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant4



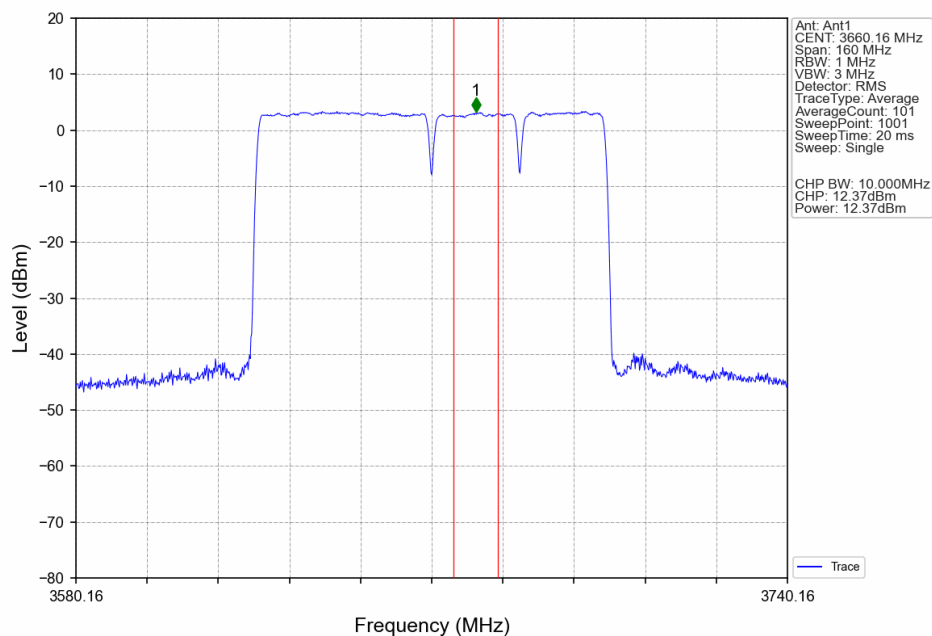
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant4



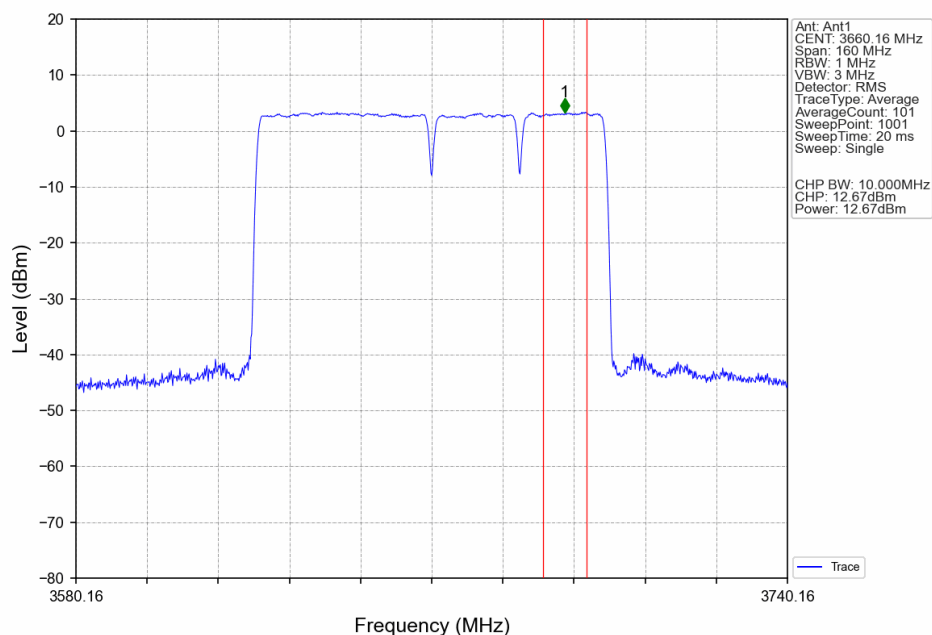
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant1



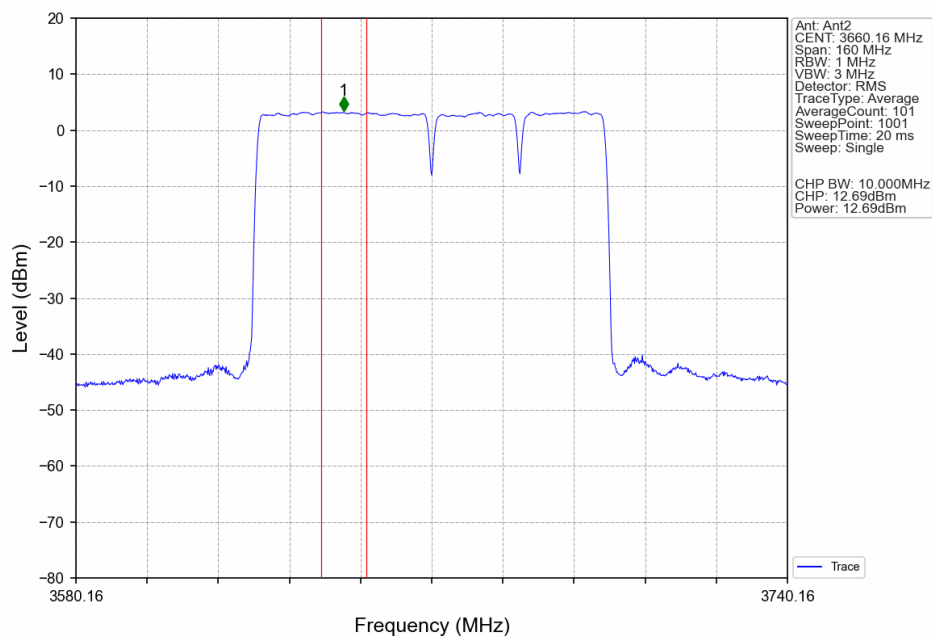
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant1



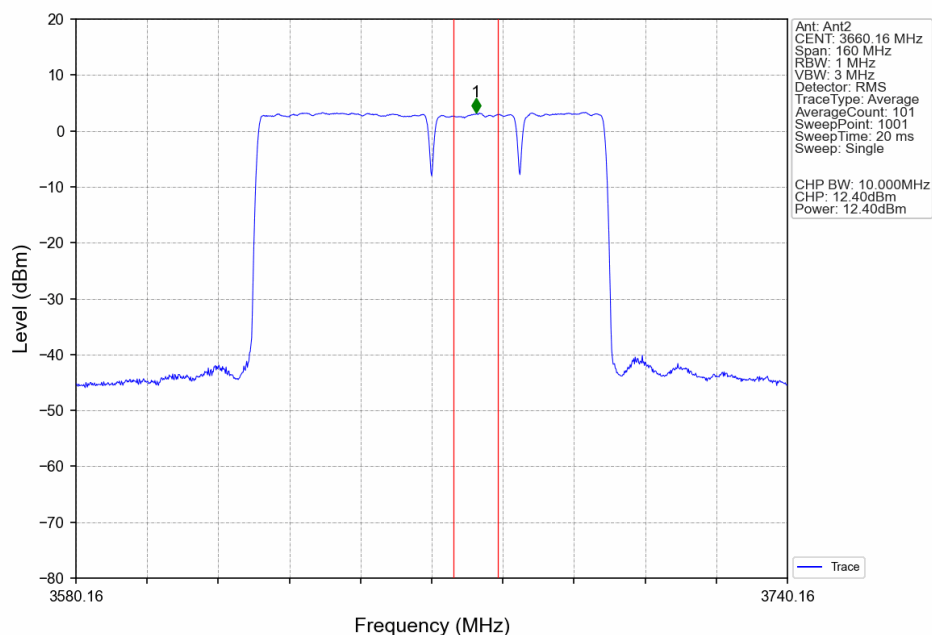
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant1



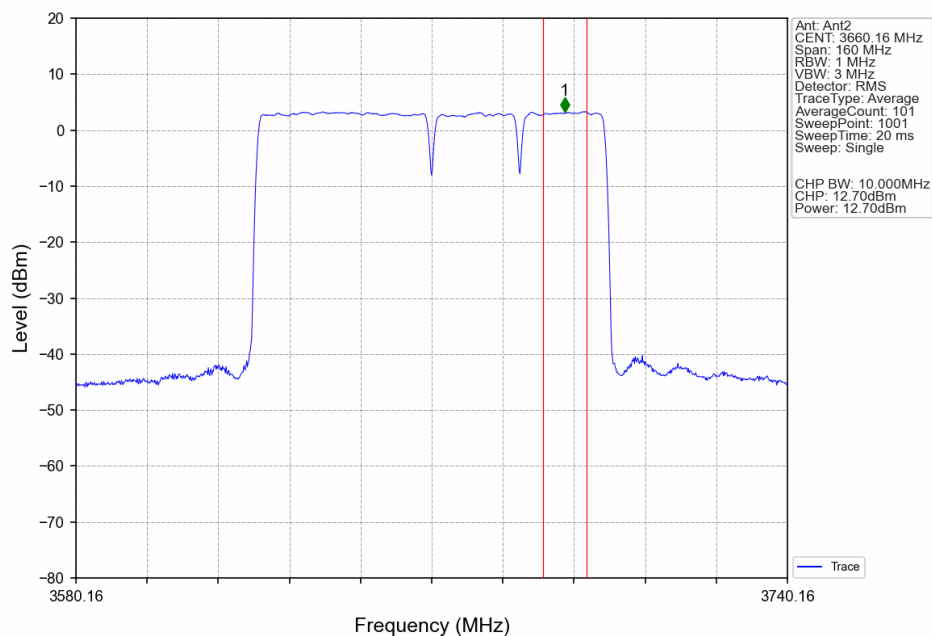
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant2



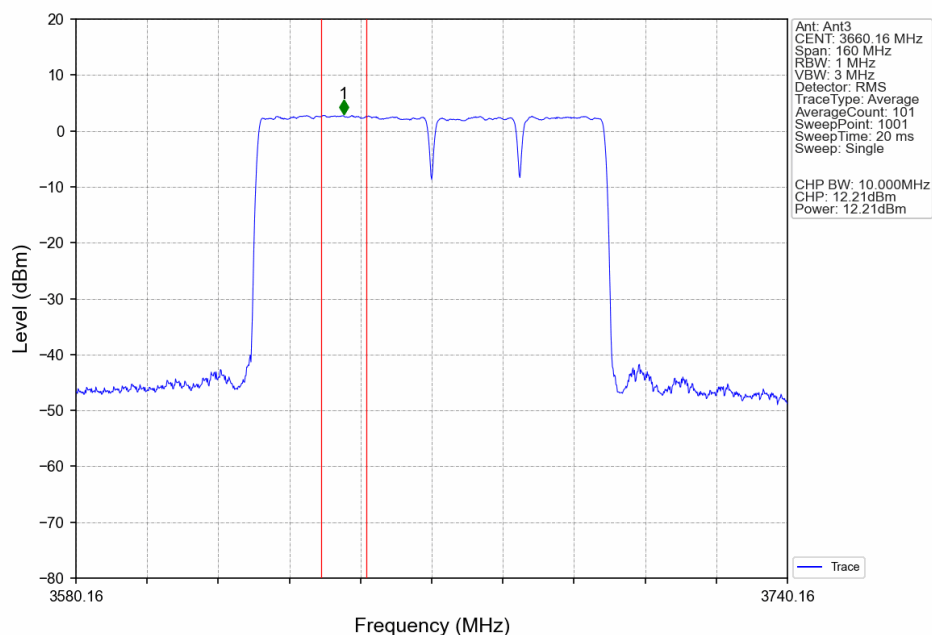
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant2



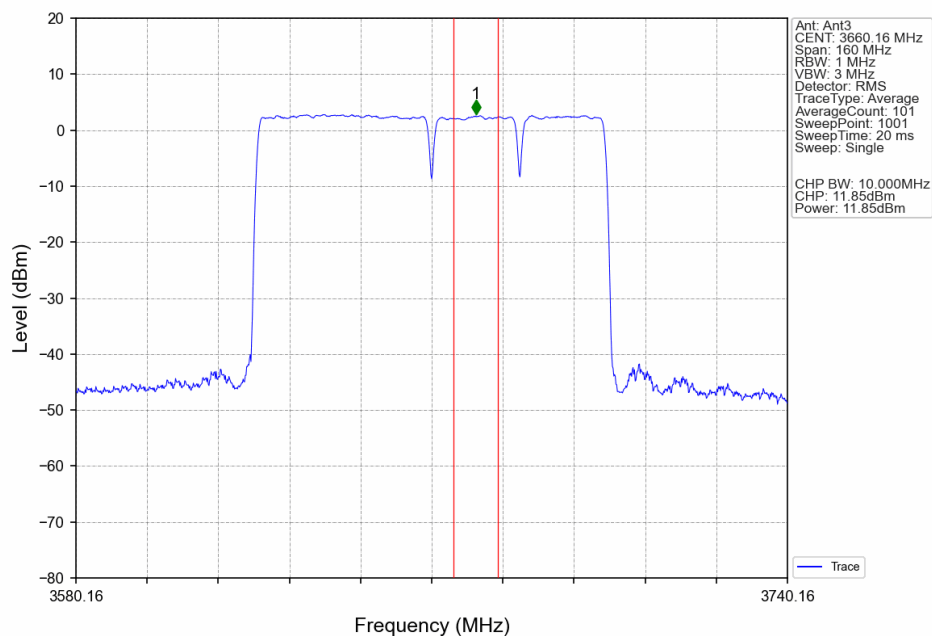
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant2



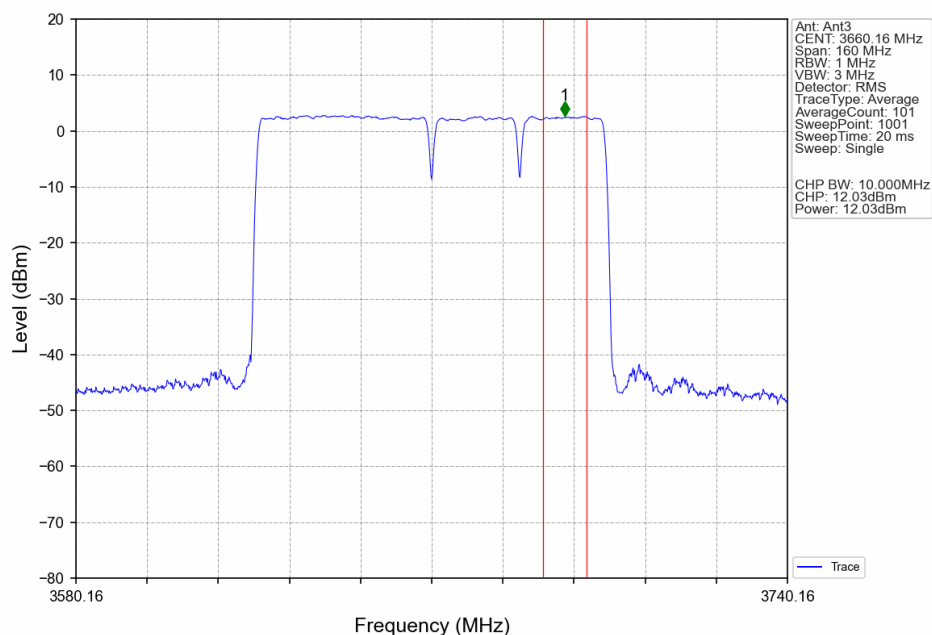
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02 CC3:3690MHz_Ant3



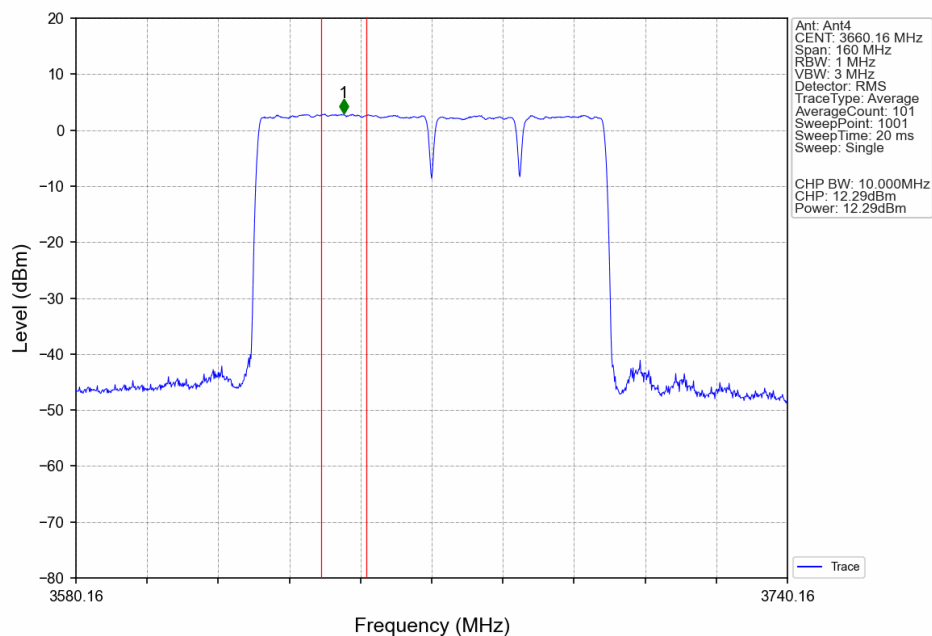
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02 CC3:3690MHz_Ant3



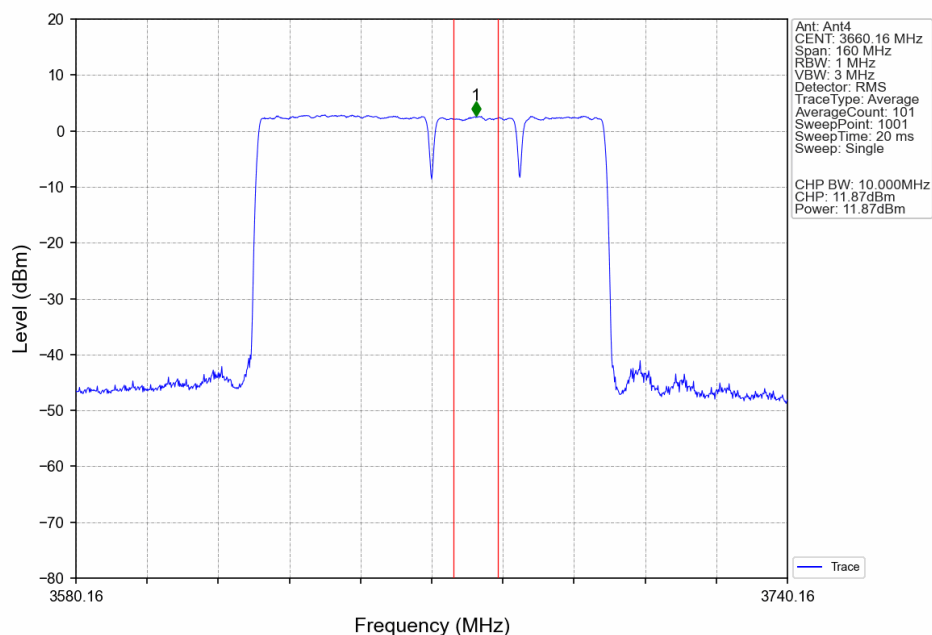
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant3



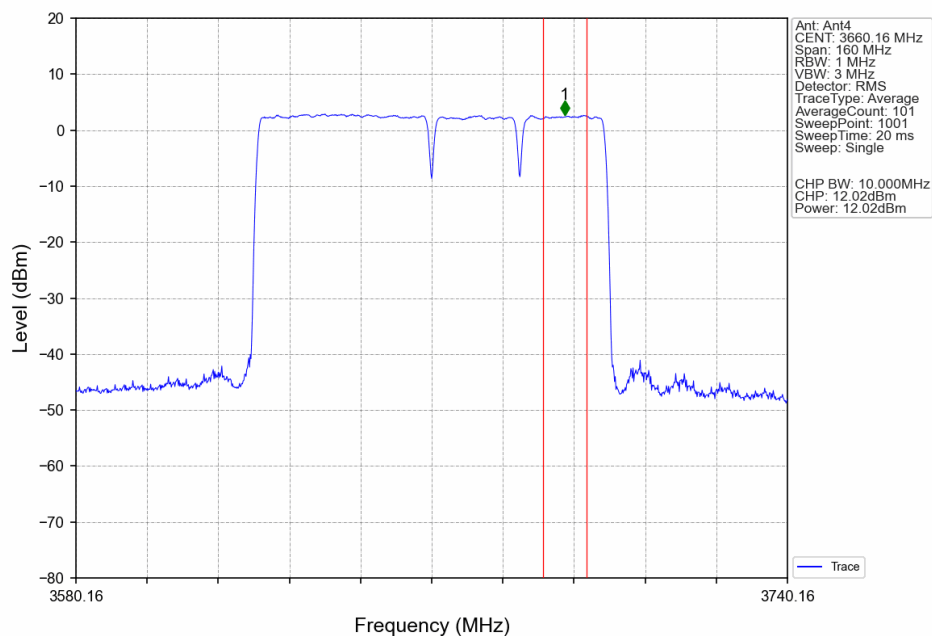
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant4



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant4



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant4



3. 99% & 26dB Bandwidth

3.1 Test Result

3.1.1 30_Cont_OBW

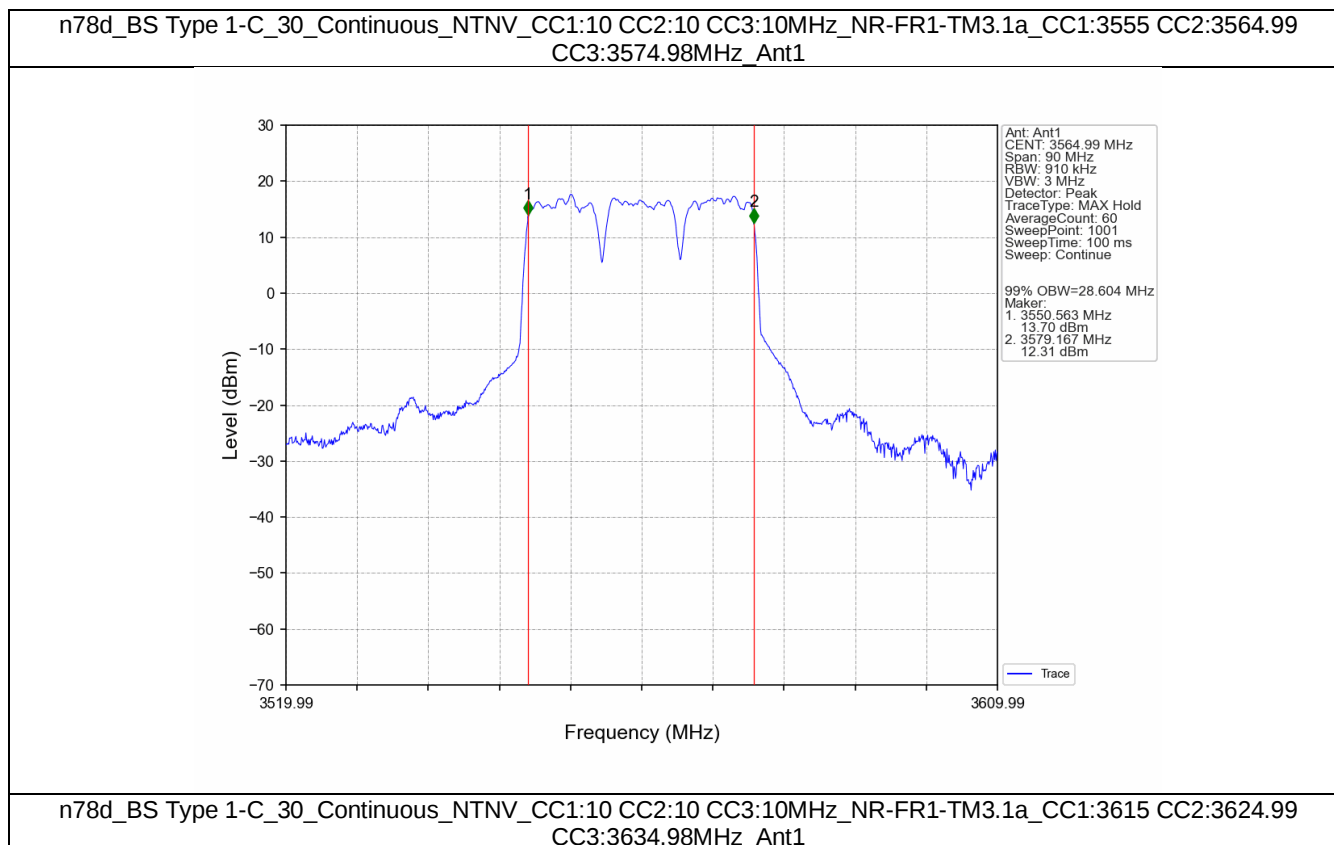
Band n78d Continuous NTN						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	99% Occupied Bandwidth (MHz)		Verdict
				Result	Limit	
CC1:10 CC2:10 CC3:10	CC1:3555 CC2:3564.99 CC3:3574.98	NR-FR1-TM3.1a	1	28.60	/	Pass
	CC1:3615 CC2:3624.99 CC3:3634.98	NR-FR1-TM3.1a	1	28.61	/	Pass
	CC1:3675 CC2:3684.99 CC3:3694.98	NR-FR1-TM3.1a	1	28.62	/	Pass
CC1:20 CC2:20 CC3:20	CC1:3560.01 CC2:3579.99 CC3:3599.97	NR-FR1-TM3.1a	1	58.29	/	Pass
	CC1:3605.01 CC2:3624.99 CC3:3644.97	NR-FR1-TM3.1a	1	58.22	/	Pass
	CC1:3650.04 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	58.30	/	Pass
CC1:40 CC2:20 CC3:10	CC1:3570 CC2:3599.7 CC3:3614.37	NR-FR1-TM3.1a	1	67.19	/	Pass
	CC1:3610.29 CC2:3639.99 CC3:3654.66	NR-FR1-TM3.1a	1	67.35	/	Pass
	CC1:3650.61 CC2:3680.31 CC3:3694.98	NR-FR1-TM3.1a	1	67.15	/	Pass
CC1:40 CC2:30 CC3:20	CC1:3570 CC2:3604.68 CC3:3629.64	NR-FR1-TM3.1a	1	87.27	/	Pass
	CC1:3600.18 CC2:3634.86 CC3:3659.82	NR-FR1-TM3.1a	1	87.43	/	Pass
	CC1:3630.36 CC2:3665.04 CC3:3690	NR-FR1-TM3.1a	1	87.28	/	Pass
CC1:40 CC2:20 CC3:20	CC1:3570 CC2:3599.7 CC3:3619.68	NR-FR1-TM3.1a	1	78.10	/	Pass
	CC1:3605.16 CC2:3634.86 CC3:3654.84	NR-FR1-TM3.1a	1	78.07	/	Pass
	CC1:3640.32 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	78.19	/	Pass

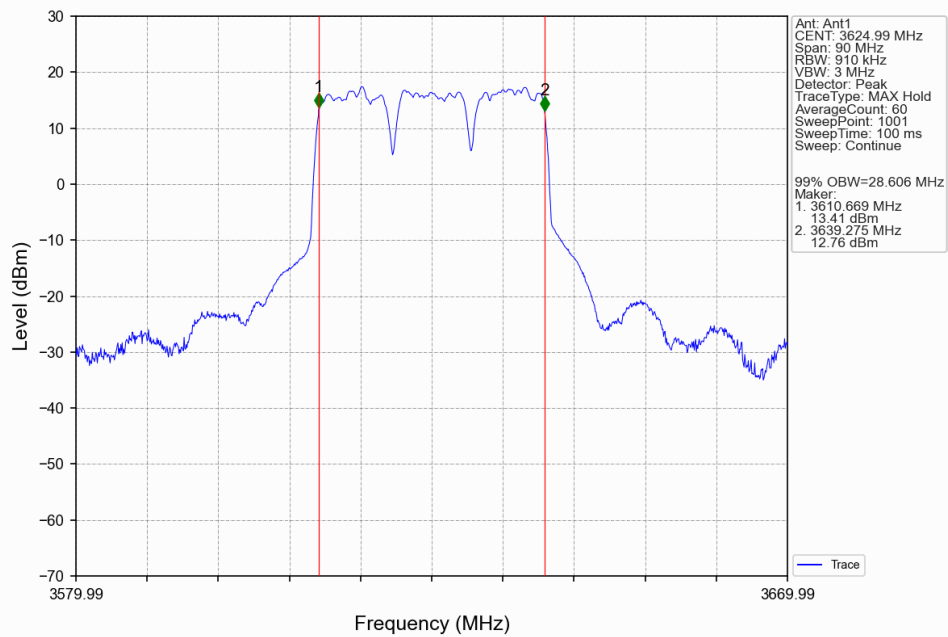
3.1.2 30_Cont_XDB

Band n78d Continuous NTNV						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	26dB Bandwidth (MHz)		Verdict
				Result	Limit	
CC1:10 CC2:10 CC3:10	CC1:3555 CC2:3564.99 CC3:3574.98	NR-FR1-TM3.1a	1	30.88	/	Pass
	CC1:3615 CC2:3624.99 CC3:3634.98	NR-FR1-TM3.1a	1	30.96	/	Pass
	CC1:3675 CC2:3684.99 CC3:3694.98	NR-FR1-TM3.1a	1	30.88	/	Pass
CC1:20 CC2:20 CC3:20	CC1:3560.01 CC2:3579.99 CC3:3599.97	NR-FR1-TM3.1a	1	65.13	/	Pass
	CC1:3605.01 CC2:3624.99 CC3:3644.97	NR-FR1-TM3.1a	1	65.07	/	Pass
	CC1:3650.04 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	65.21	/	Pass
CC1:40 CC2:20 CC3:10	CC1:3570 CC2:3599.7 CC3:3614.37	NR-FR1-TM3.1a	1	70.85	/	Pass
	CC1:3610.29 CC2:3639.99 CC3:3654.66	NR-FR1-TM3.1a	1	70.83	/	Pass
	CC1:3650.61 CC2:3680.31 CC3:3694.98	NR-FR1-TM3.1a	1	70.85	/	Pass
CC1:40 CC2:30 CC3:20	CC1:3570 CC2:3604.68 CC3:3629.64	NR-FR1-TM3.1a	1	92.36	/	Pass
	CC1:3600.18 CC2:3634.86 CC3:3659.82	NR-FR1-TM3.1a	1	92.37	/	Pass
	CC1:3630.36 CC2:3665.04 CC3:3690	NR-FR1-TM3.1a	1	92.23	/	Pass
CC1:40 CC2:20 CC3:20	CC1:3570 CC2:3599.7 CC3:3619.68	NR-FR1-TM3.1a	1	83.38	/	Pass
	CC1:3605.16 CC2:3634.86 CC3:3654.84	NR-FR1-TM3.1a	1	83.35	/	Pass
	CC1:3640.32 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	83.37	/	Pass

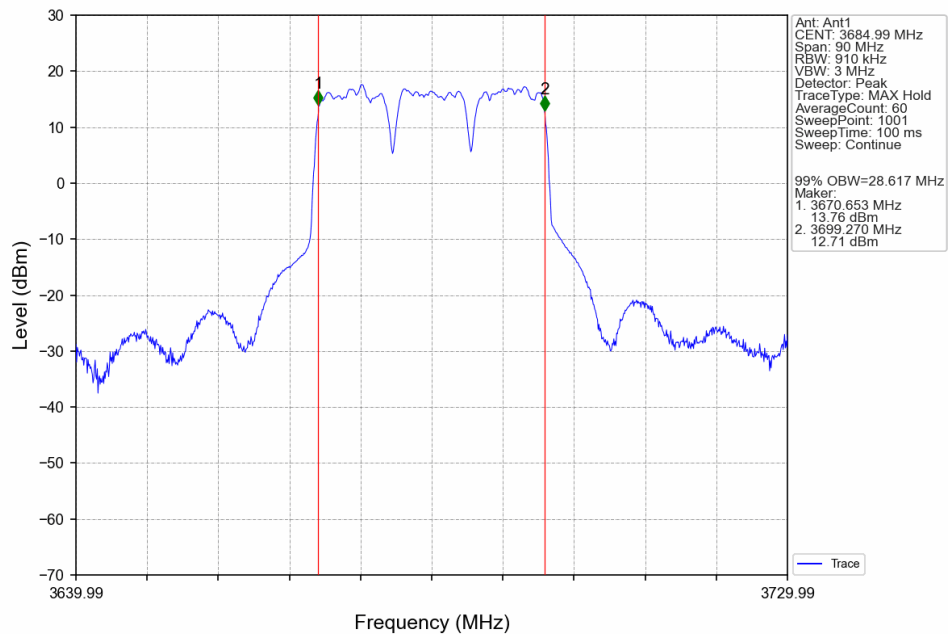
3.2 Test Graph

3.2.1 30_Cont_OBW

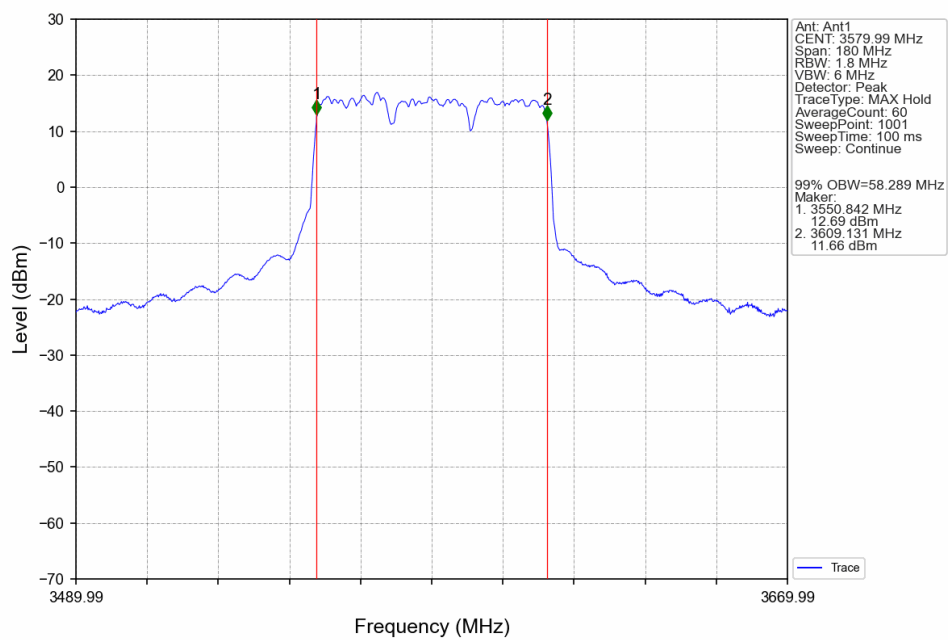




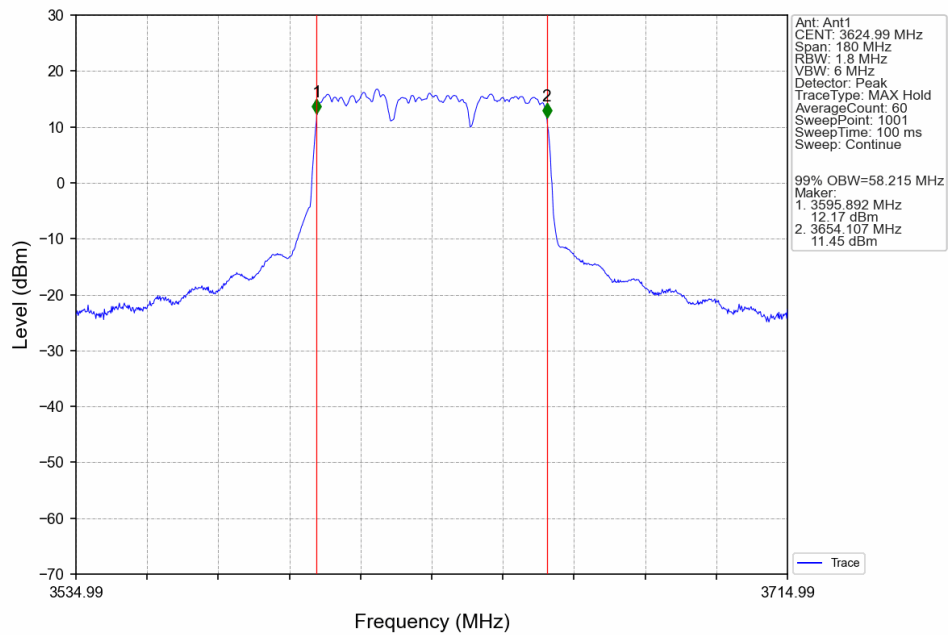
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3675 CC2:3684.99
 CC3:3694.98MHz Ant1



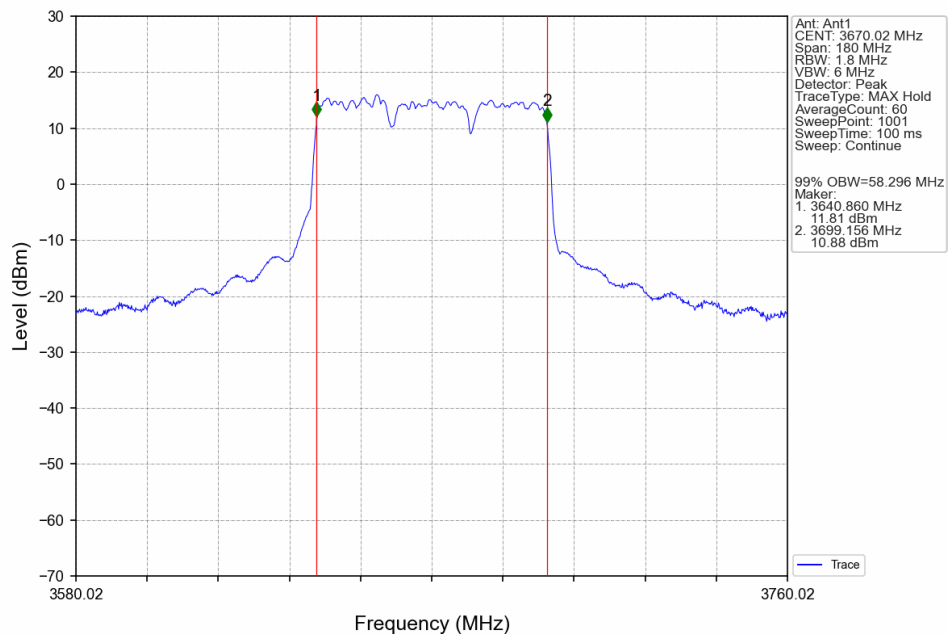
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3560.01 CC2:3579.99
 CC3:3599.97MHz Ant1



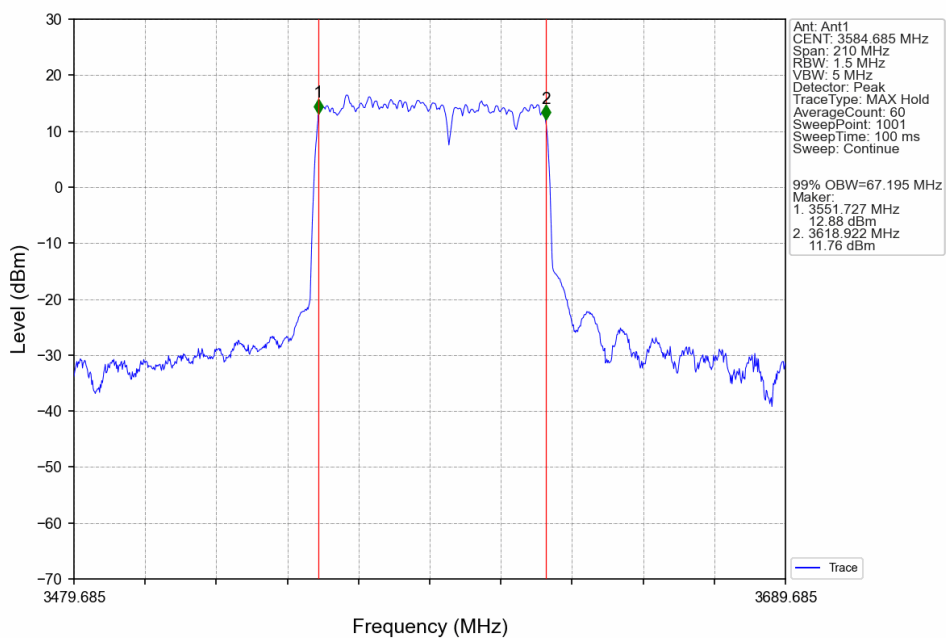
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.01 CC2:3624.99
CC3:3644.97MHz_Ant1



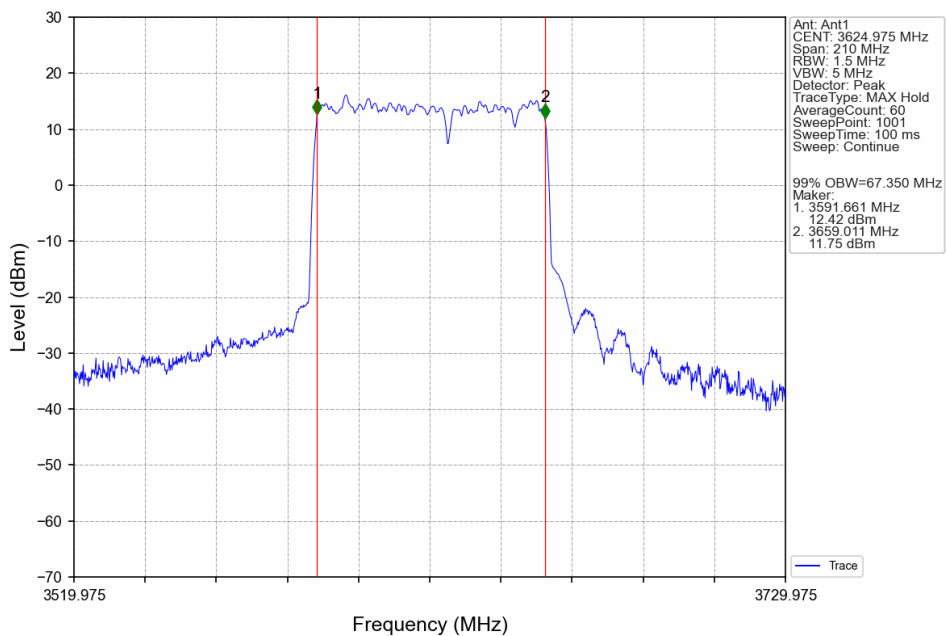
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3650.04 CC2:3670.02
CC3:3690MHz_Ant1



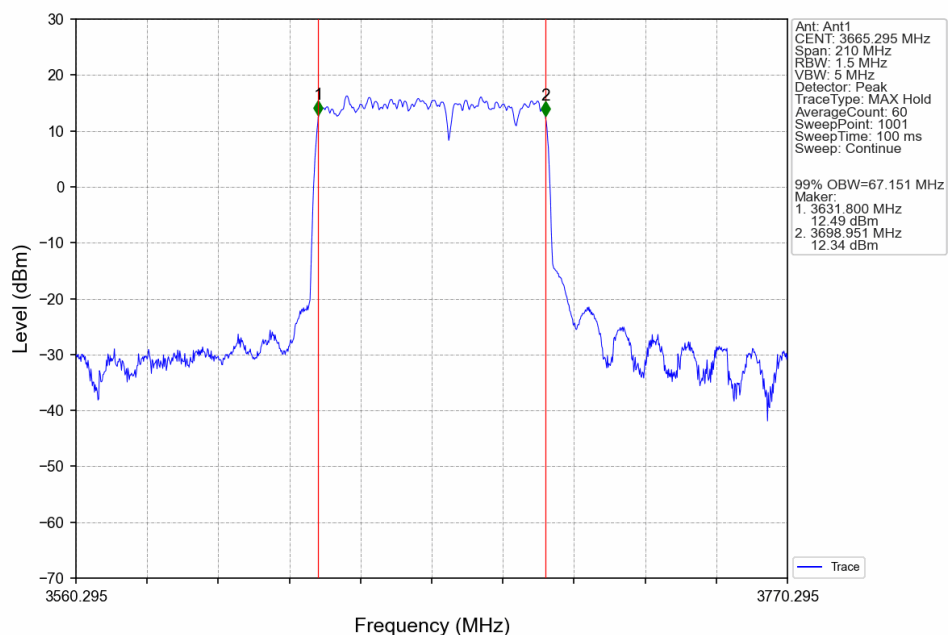
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3614.37MHz_Ant1



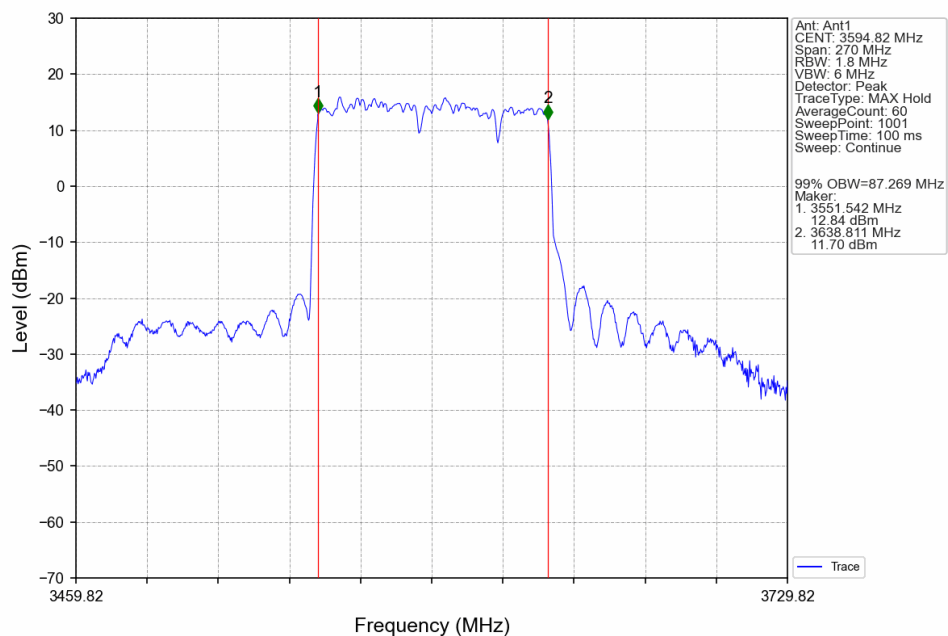
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3610.29 CC2:3639.99
 CC3:3654.66MHz Ant1



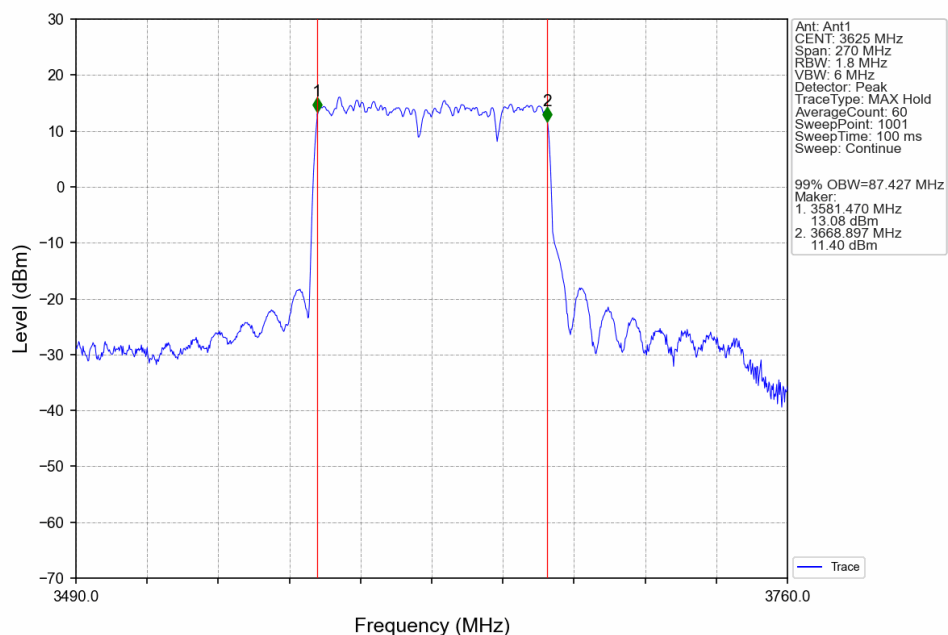
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3650.61 CC2:3680.31 CC3:3694.98MHz_Ant1



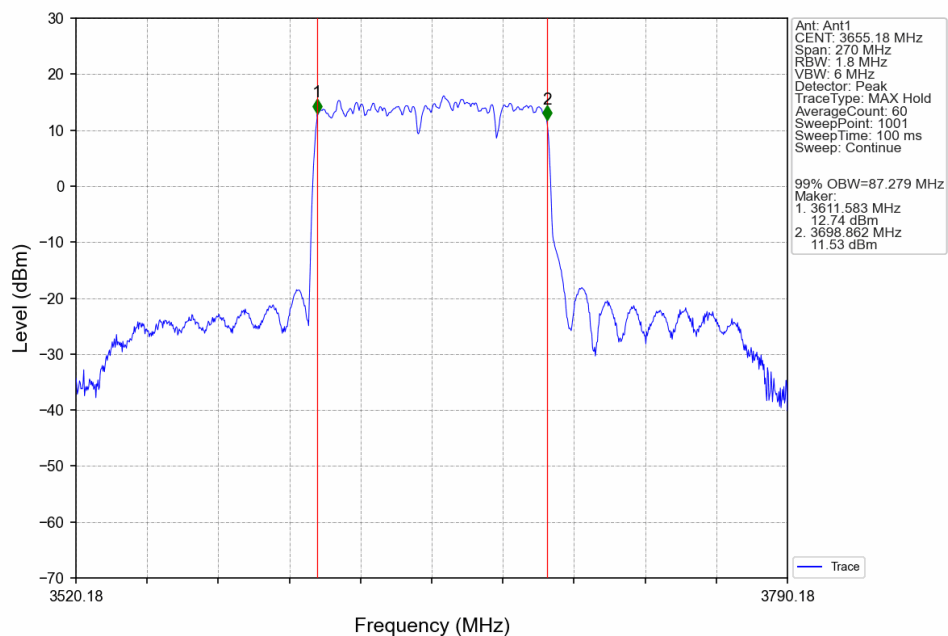
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68 CC3:3629.64MHz_Ant1



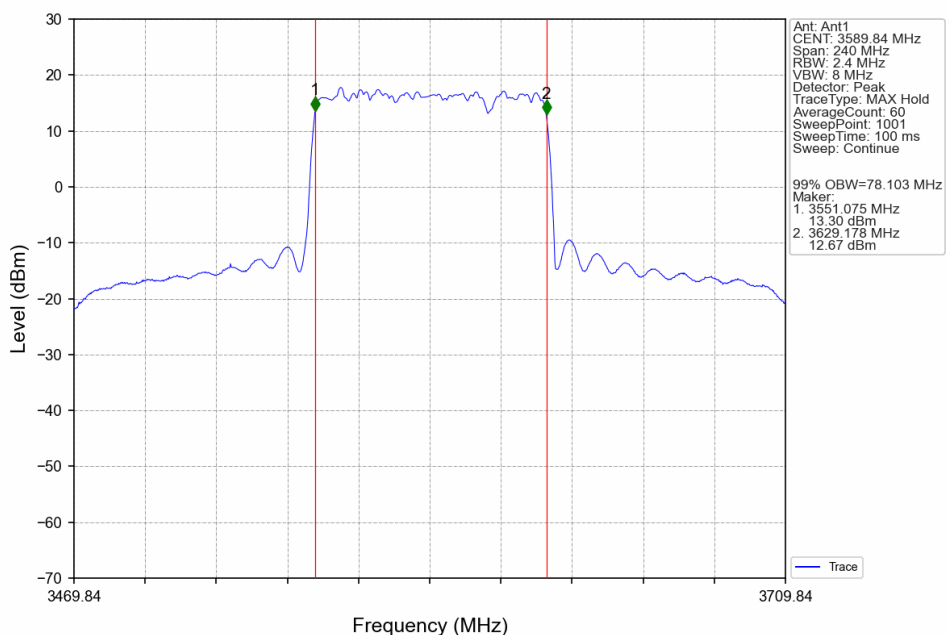
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3600.18 CC2:3634.86
CC3:3659.82MHz_Ant1



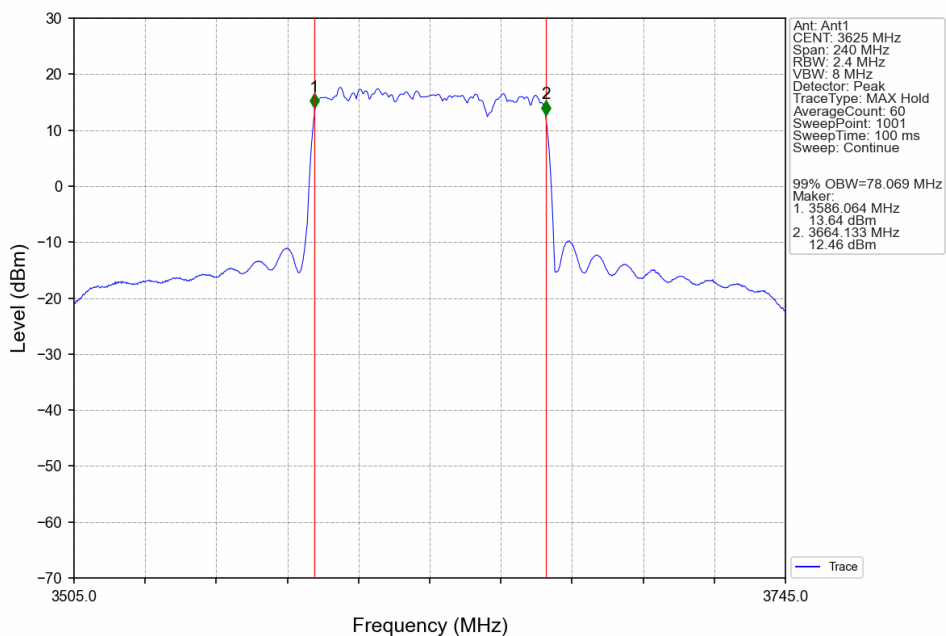
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3630.36 CC2:3665.04
CC3:3690MHz_Ant1



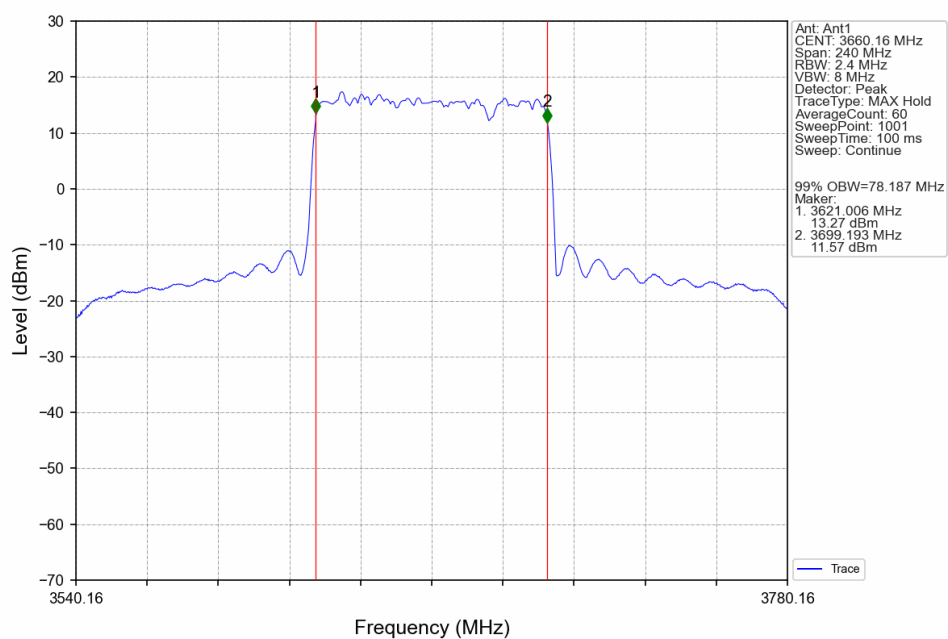
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant1

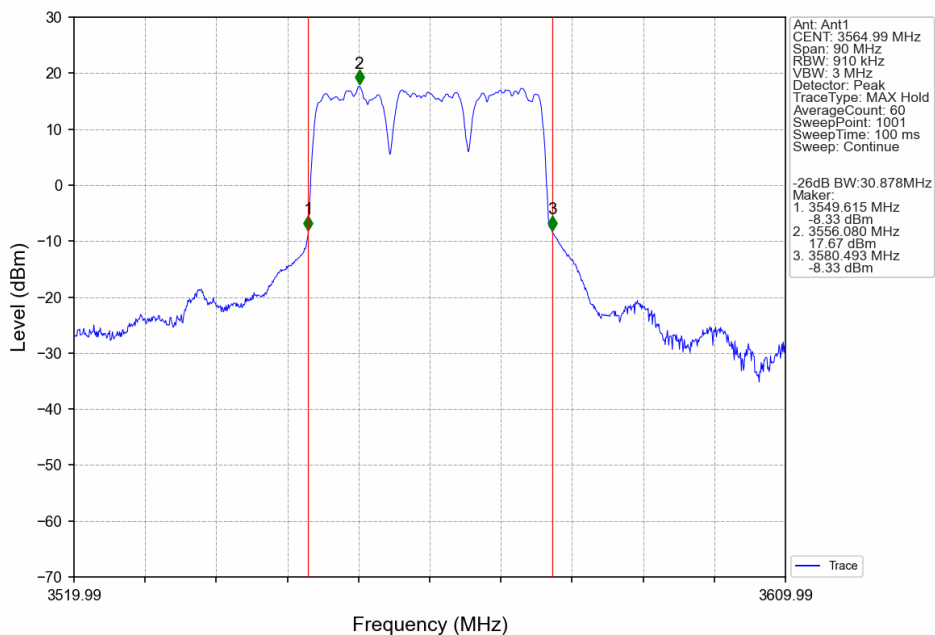


n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02
CC3:3690MHz_Ant1

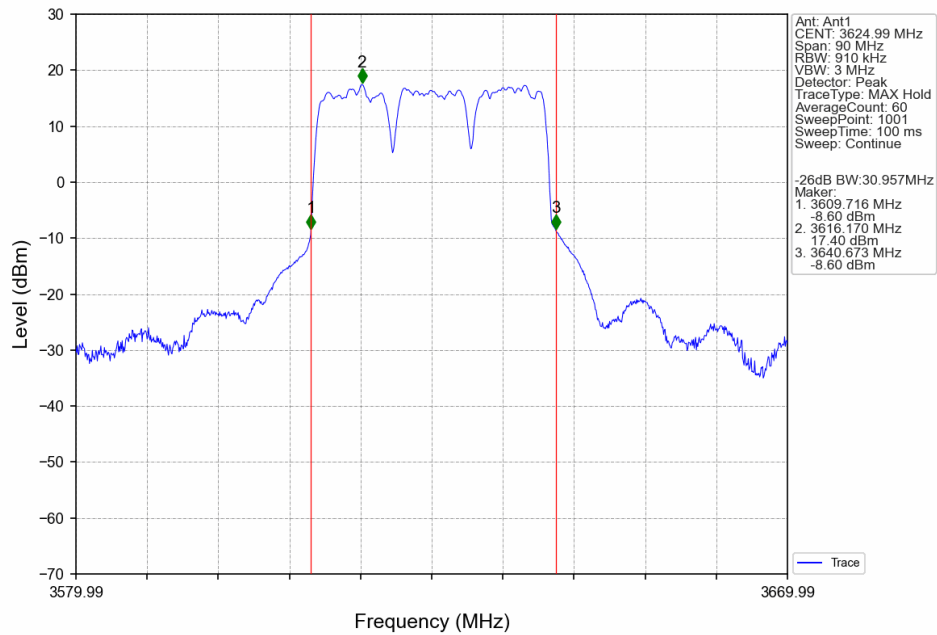


3.2.2 30_Cont_XDB

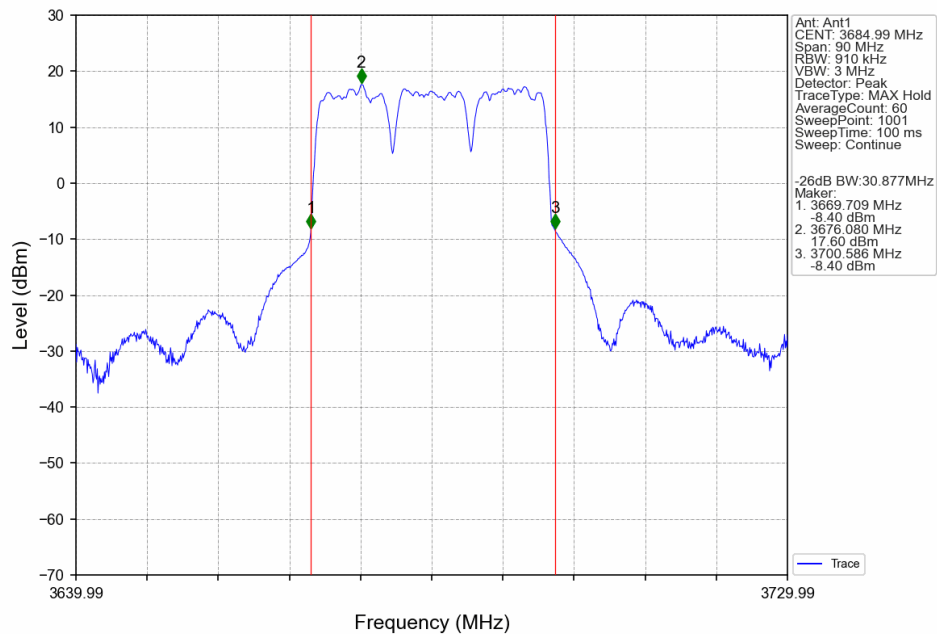
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99
CC3:3574.98MHz_Ant1



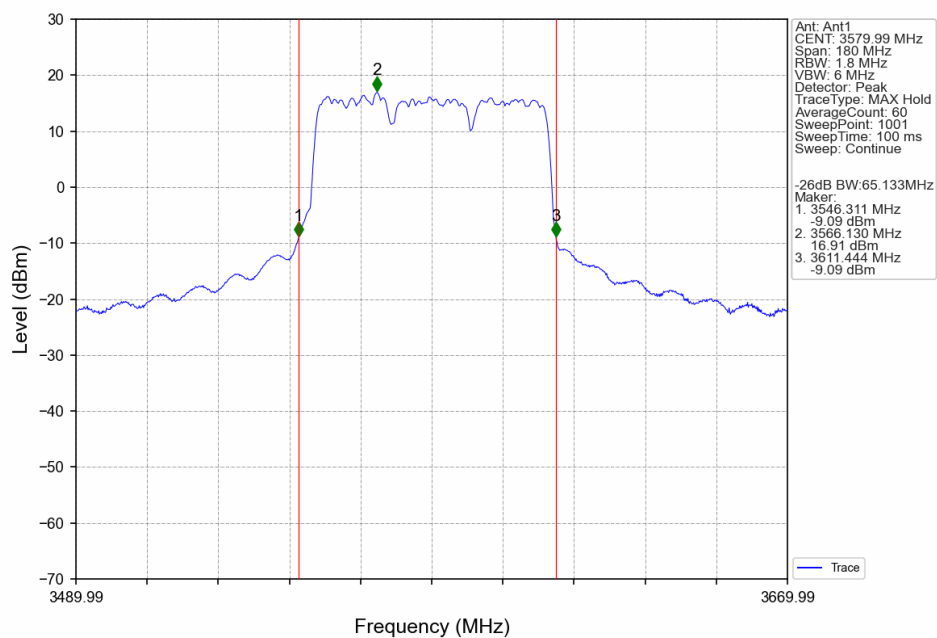
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



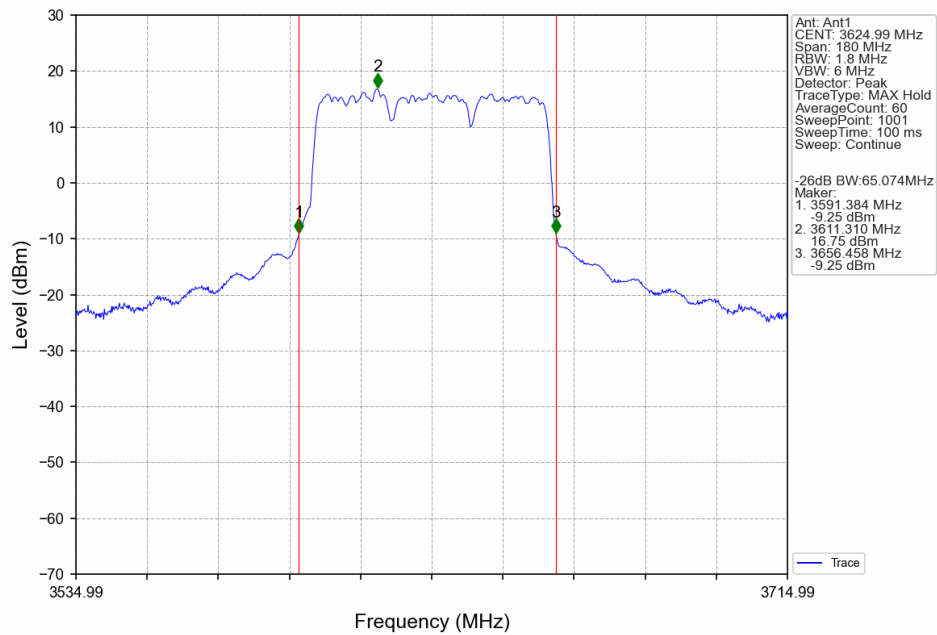
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3675 CC2:3684.99
 CC3:3694.98MHz Ant1



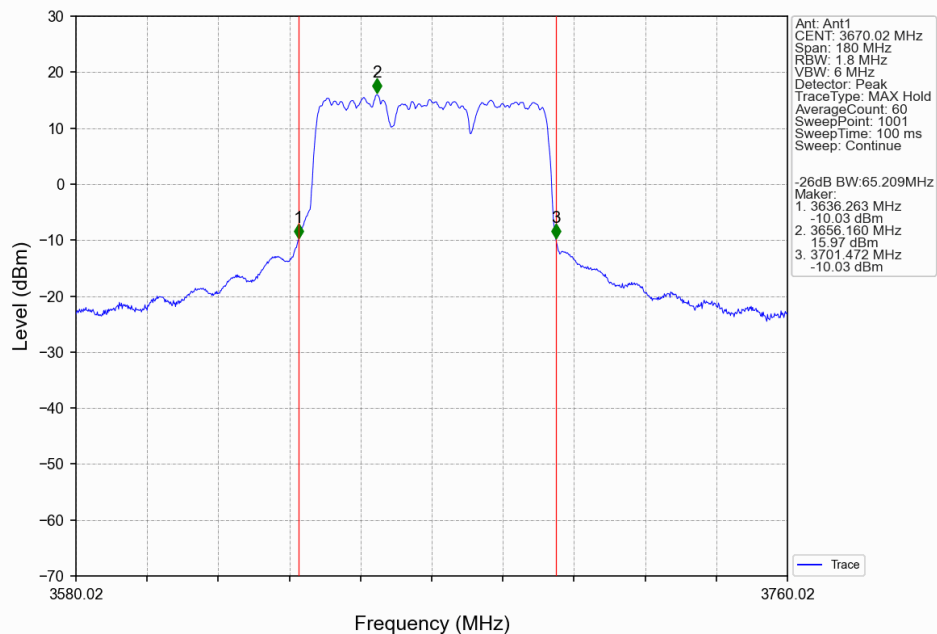
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3560.01 CC2:3579.99
 CC3:3599.97MHz Ant1



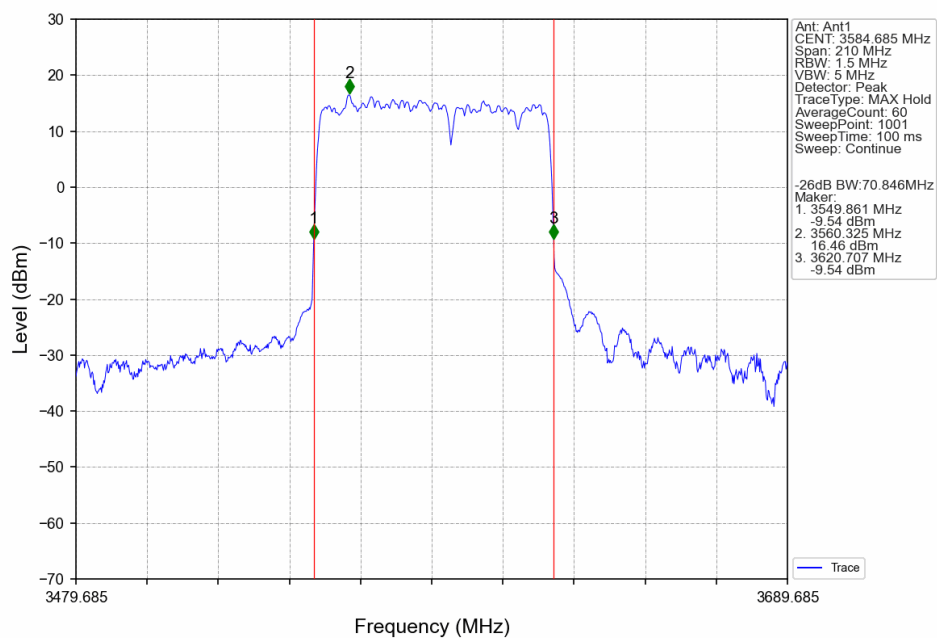
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.01 CC2:3624.99
CC3:3644.97MHz_Ant1



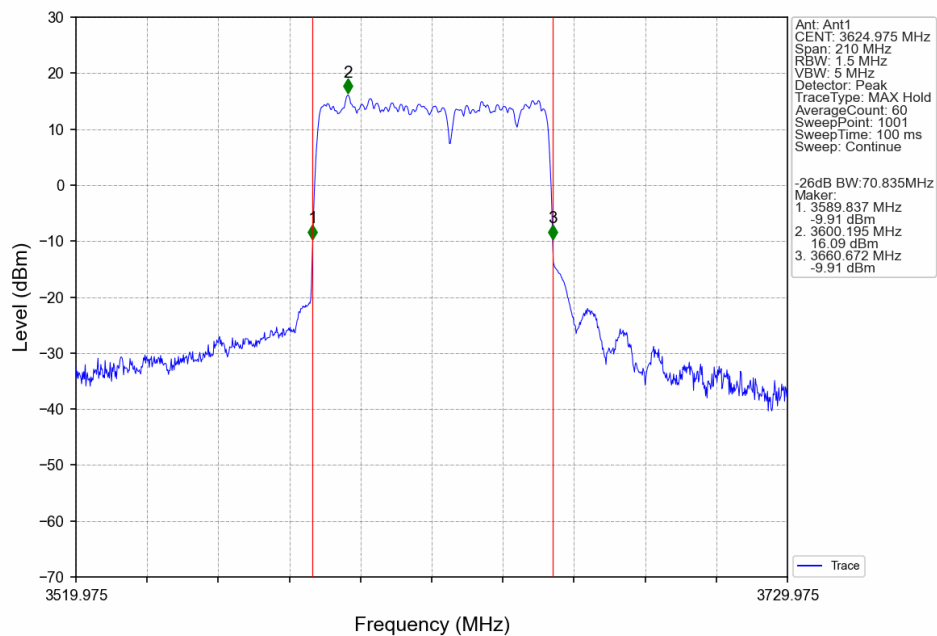
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3650.04 CC2:3670.02
CC3:3690MHz_Ant1



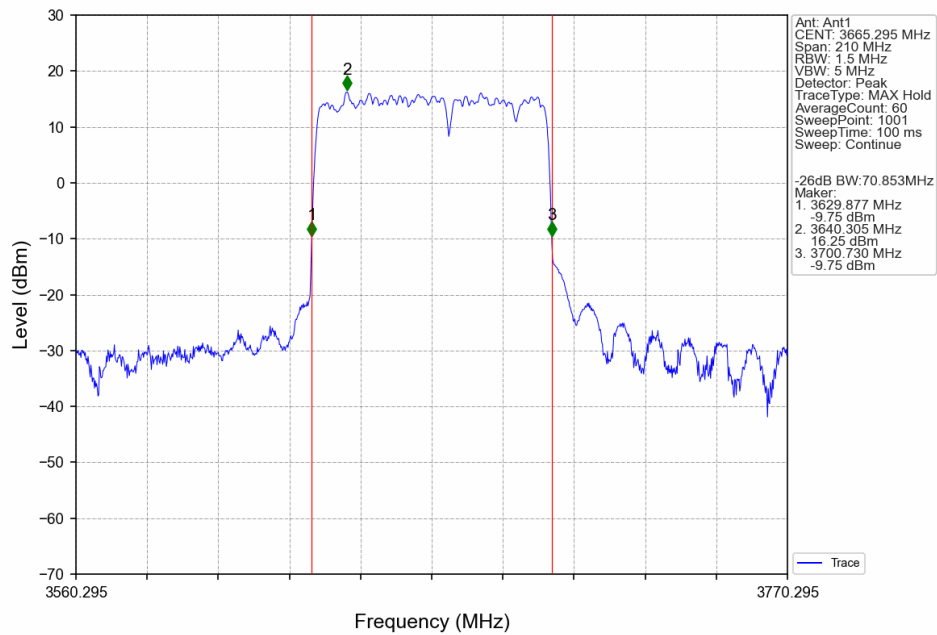
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3614.37MHz_Ant1



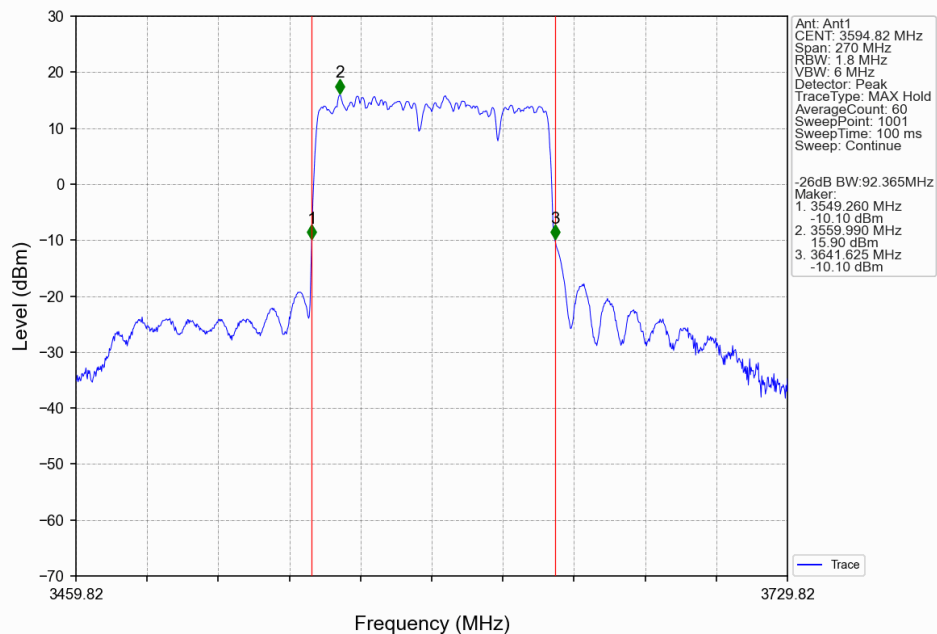
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3610.29 CC2:3639.99
 CC3:3654.66MHz Ant1



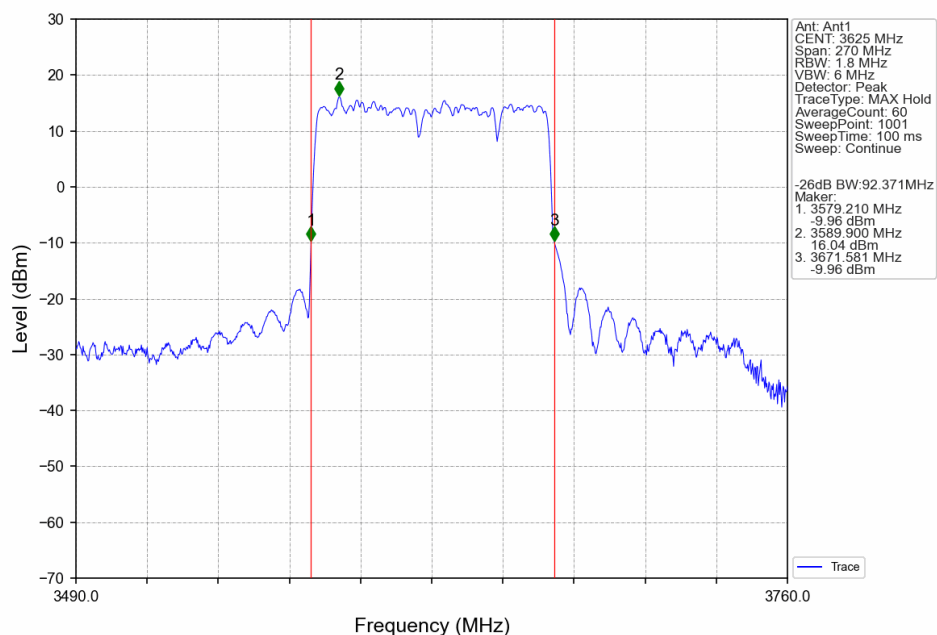
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:10MHz_NR-FR1-TM3.1a_CC1:3650.61 CC2:3680.31 CC3:3694.98MHz_Ant1



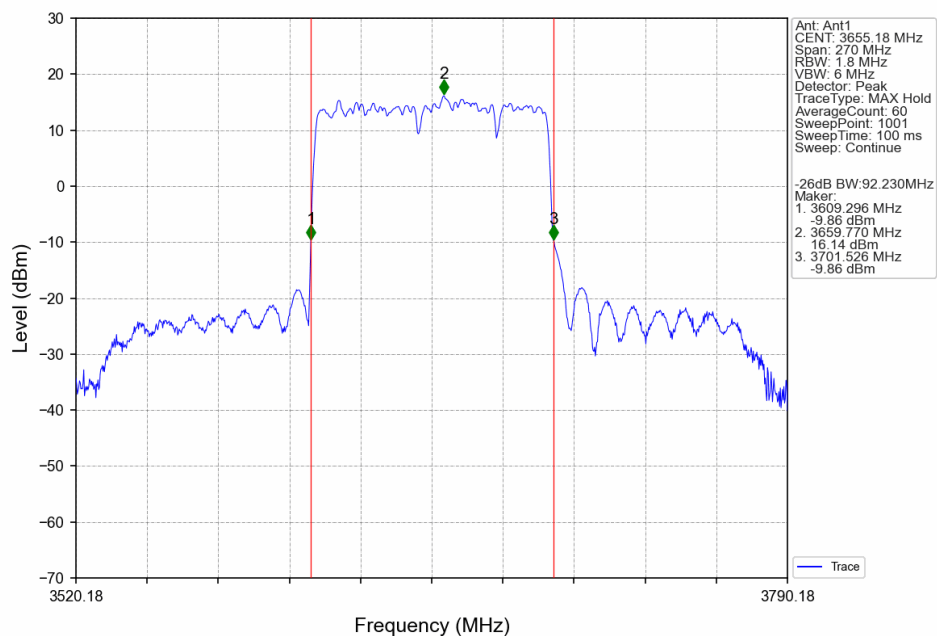
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68 CC3:3629.64MHz_Ant1



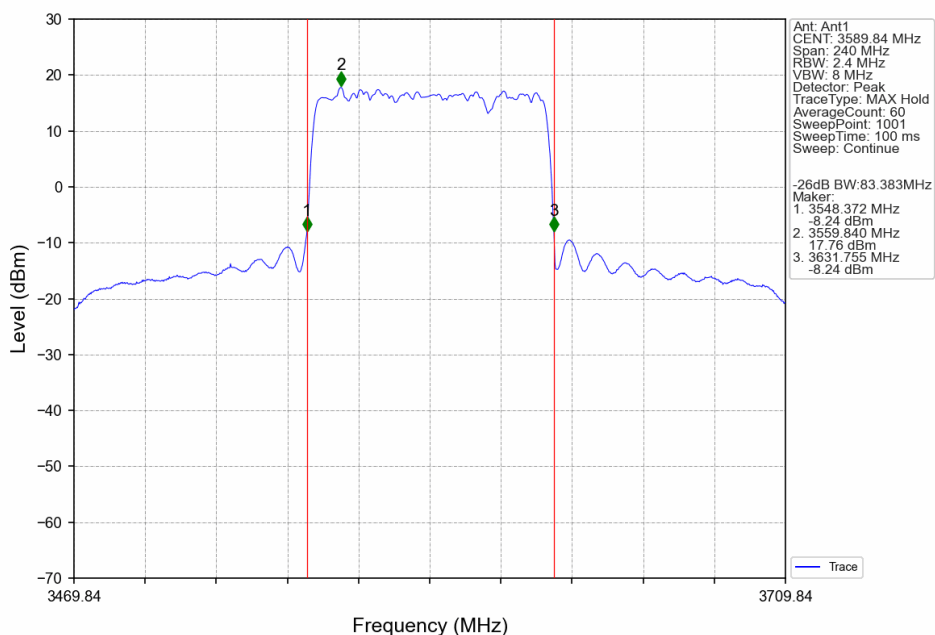
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3600.18 CC2:3634.86 CC3:3659.82MHz_Ant1



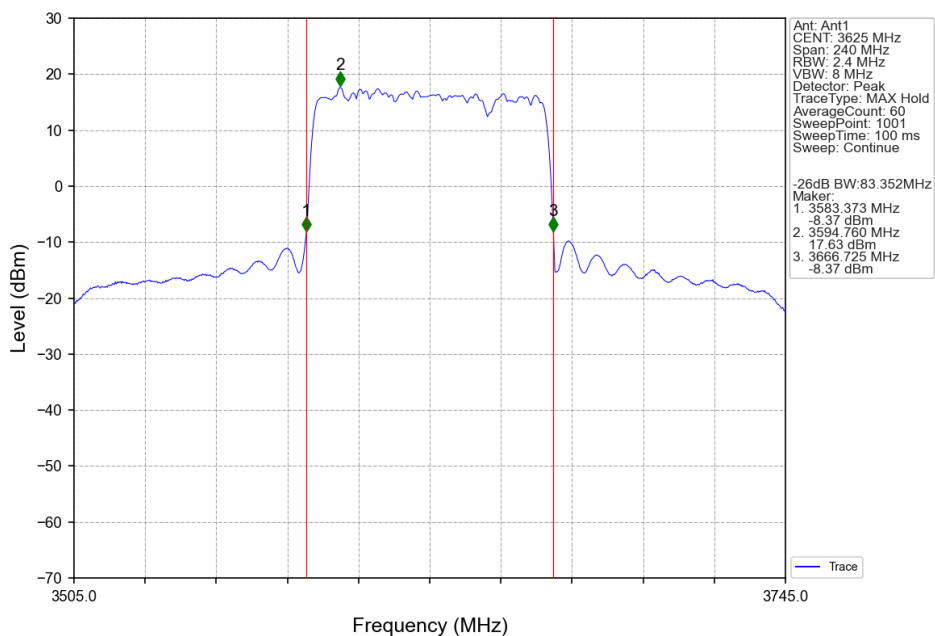
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20MHz_NR-FR1-TM3.1a_CC1:3630.36 CC2:3665.04 CC3:3690MHz_Ant1



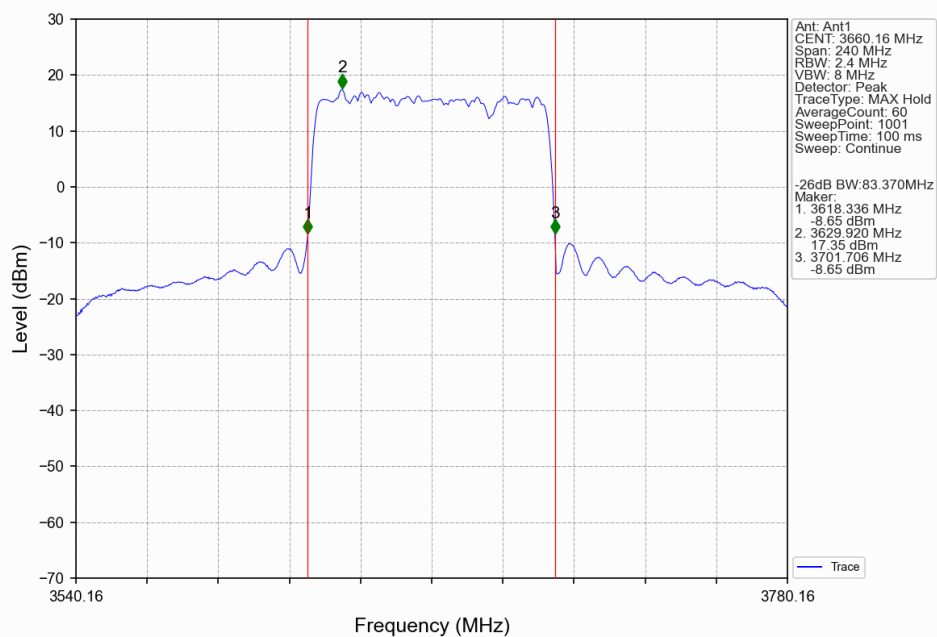
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3599.7
CC3:3619.68MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.16 CC2:3634.86
CC3:3654.84MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3640.32 CC2:3670.02 CC3:3690MHz_Ant1



4. Spurious Emission

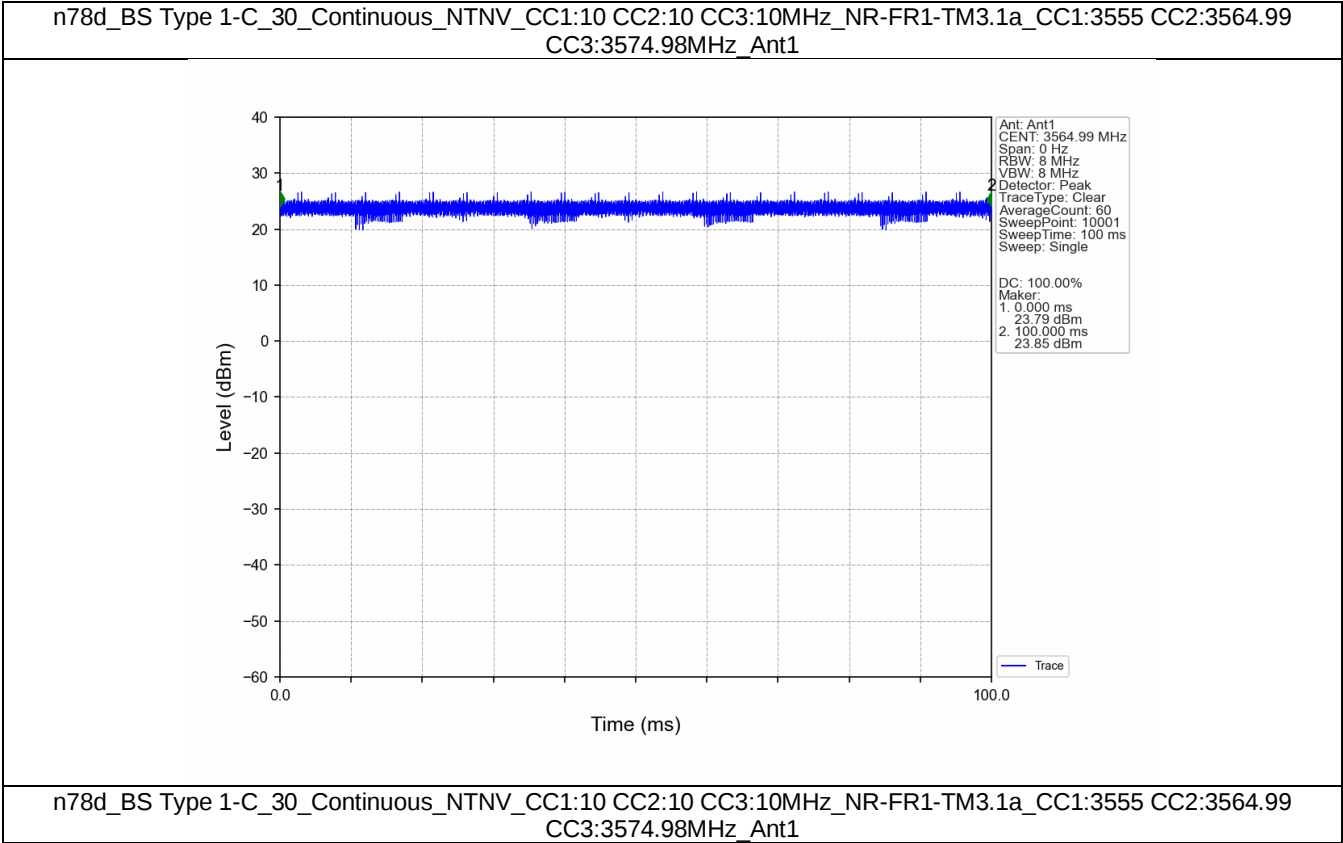
4.1 Test Result

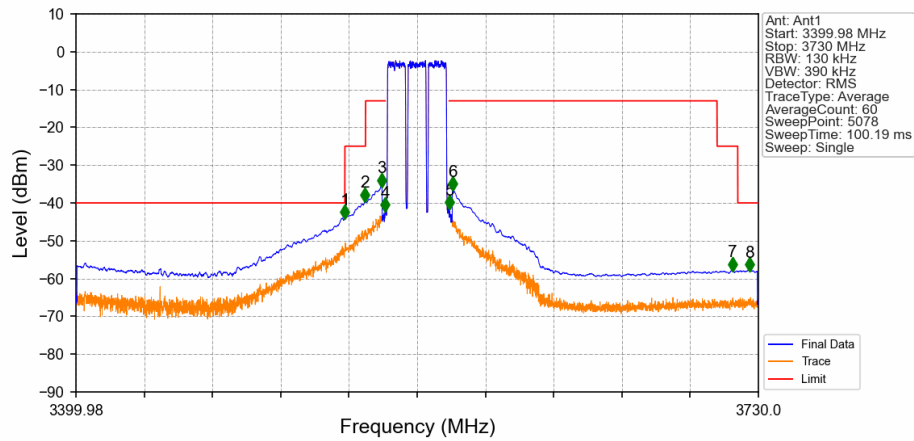
4.1.1 30_Cont

Band n78d Continuous NTV Ant1						
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Spurious Emission		Verdict
				Result	Limit	
CC1:10 CC2:10 CC3:10	CC1:3555 CC2:3564.99 CC3:3574.98	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3615 CC2:3624.99 CC3:3634.98	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3675 CC2:3684.99 CC3:3694.98	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
CC1:20 CC2:20 CC3:20	CC1:3560.01 CC2:3579.99 CC3:3599.97	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3605.01 CC2:3624.99 CC3:3644.97	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3650.04 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
CC1:40 CC2:20 CC3:10	CC1:3570 CC2:3599.7 CC3:3614.37	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3610.29 CC2:3639.99 CC3:3654.66	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3650.61 CC2:3680.31 CC3:3694.98	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
CC1:40 CC2:30 CC3:20	CC1:3570 CC2:3604.68 CC3:3629.64	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3600.18 CC2:3634.86 CC3:3659.82	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3630.36 CC2:3665.04 CC3:3690	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
CC1:40 CC2:20 CC3:20	CC1:3570 CC2:3599.7 CC3:3619.68	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3605.16 CC2:3634.86 CC3:3654.84	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass
	CC1:3640.32 CC2:3670.02 CC3:3690	NR-FR1-TM3.1a	1	Refer To Test Graph		Pass

4.2 Test Graph

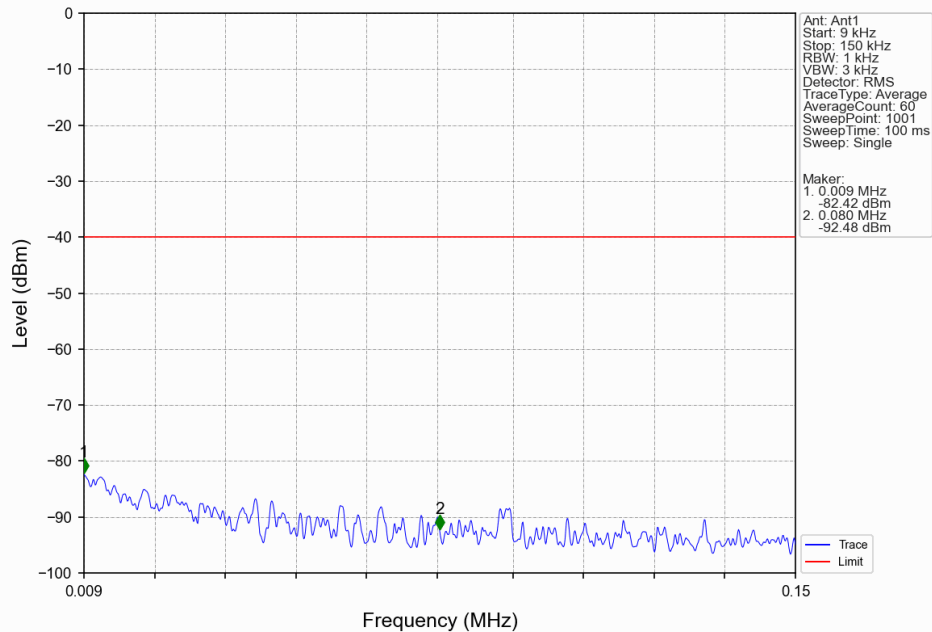
4.2.1 30_Cont



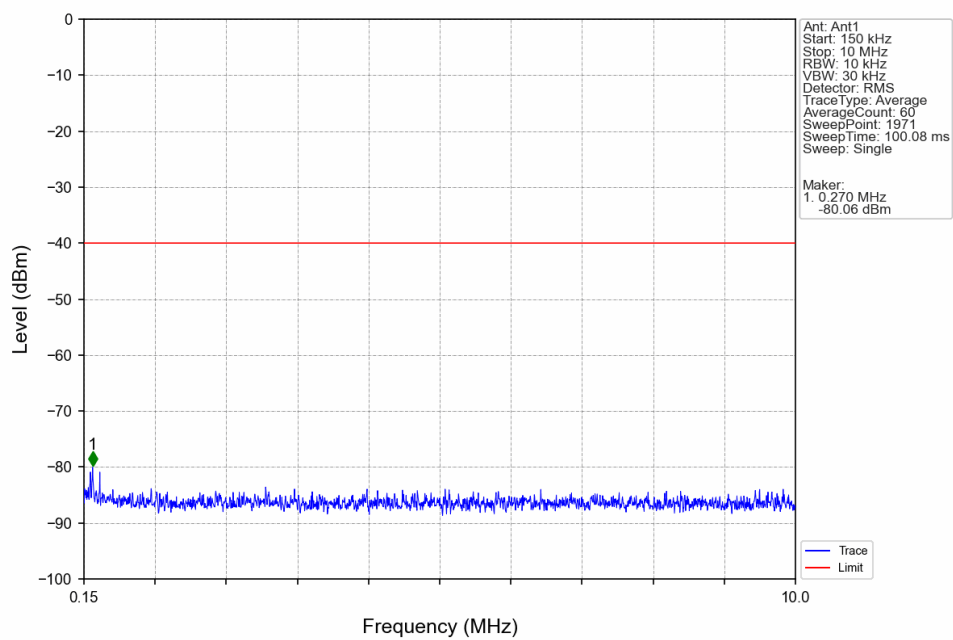


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3399.98	3530	1	CHP	1	3529.986	-43.89	-40	Pass
3530	3540	1	CHP	2	3539.801	-39.38	-25	Pass
3540	3548.551	1	CHP	3	3547.992	-35.52	-13	Pass
3548.551	3549.551	0.13	/	4	3549.487	-42.02	-13	Pass
3549.551	3580.429	0.13	/	/	/	/	/	/
3580.429	3581.429	0.13	/	5	3580.493	-41.41	-13	Pass
3581.429	3710	1	CHP	6	3581.988	-36.52	-13	Pass
3710	3720	1	CHP	7	3717.454	-57.74	-25	Pass
3720	3730	1	CHP	8	3725.645	-57.80	-40	Pass

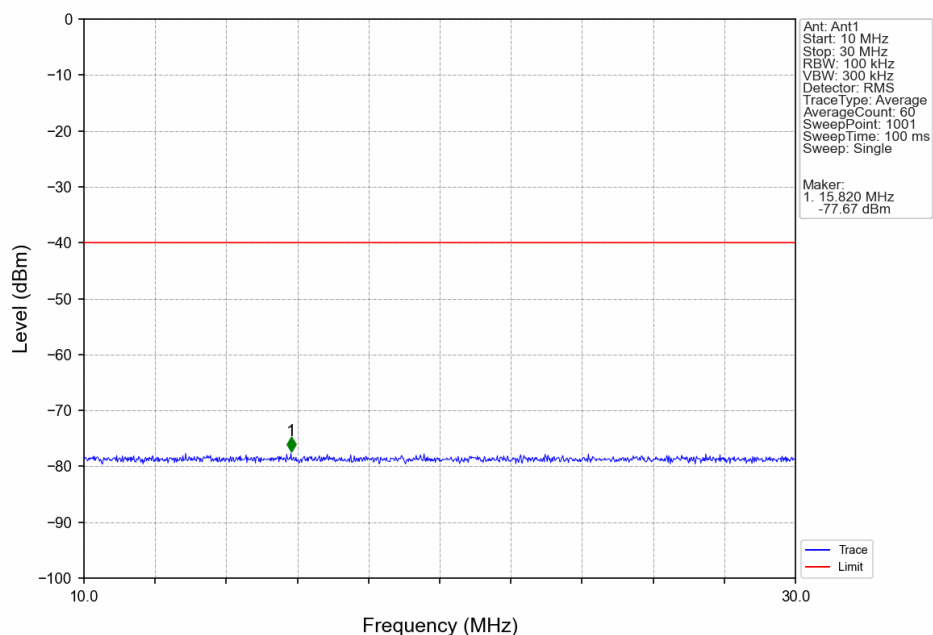
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99 CC3:3574.98MHz Ant1



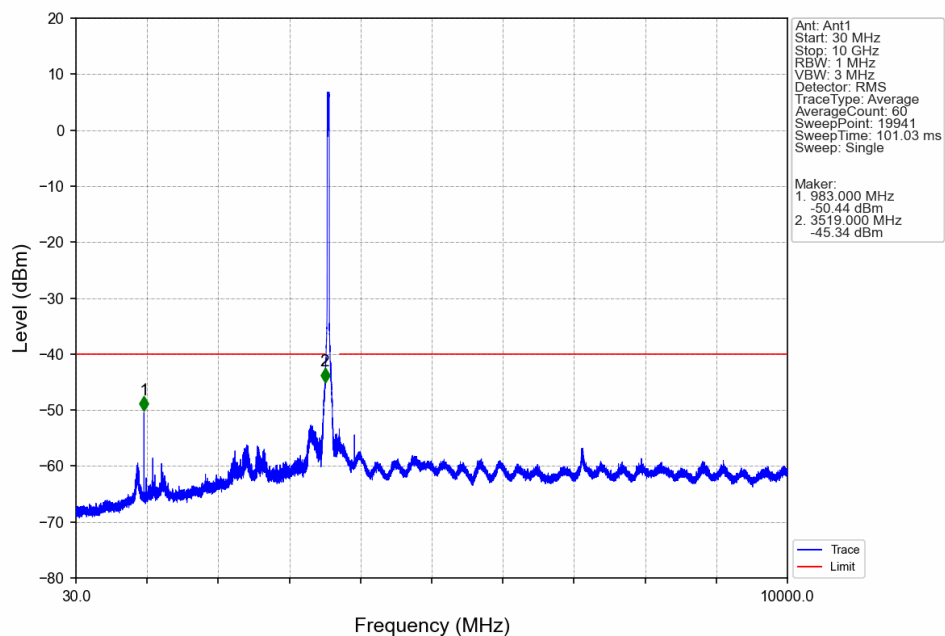
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99 CC3:3574.98MHz Ant1



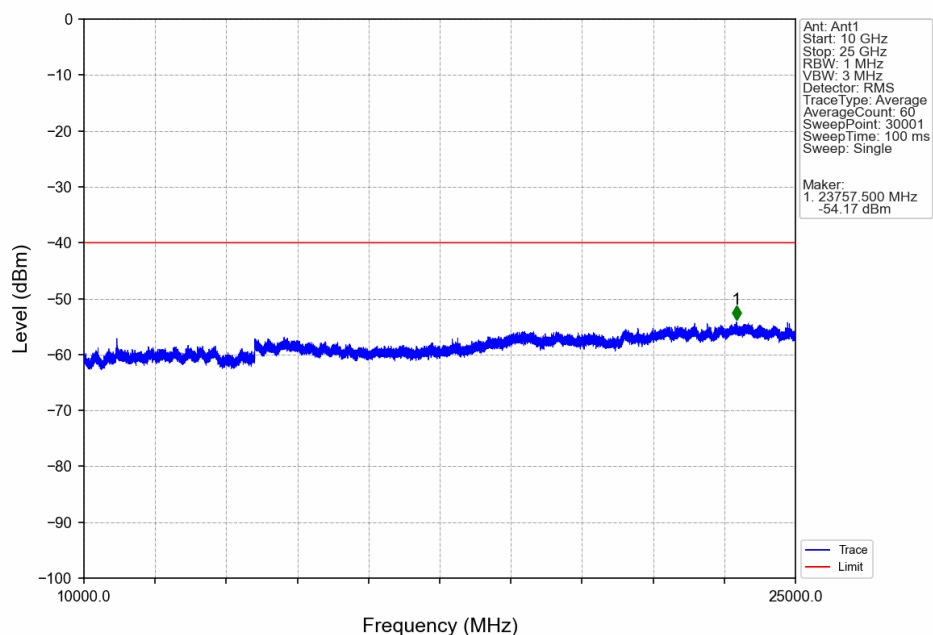
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99
CC3:3574.98MHz_Ant1



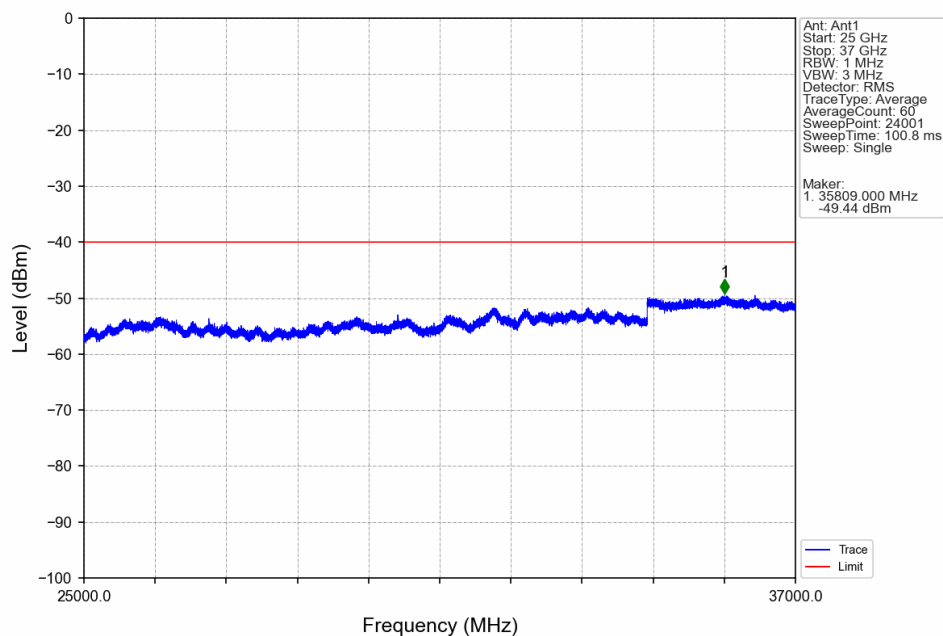
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99
CC3:3574.98MHz_Ant1



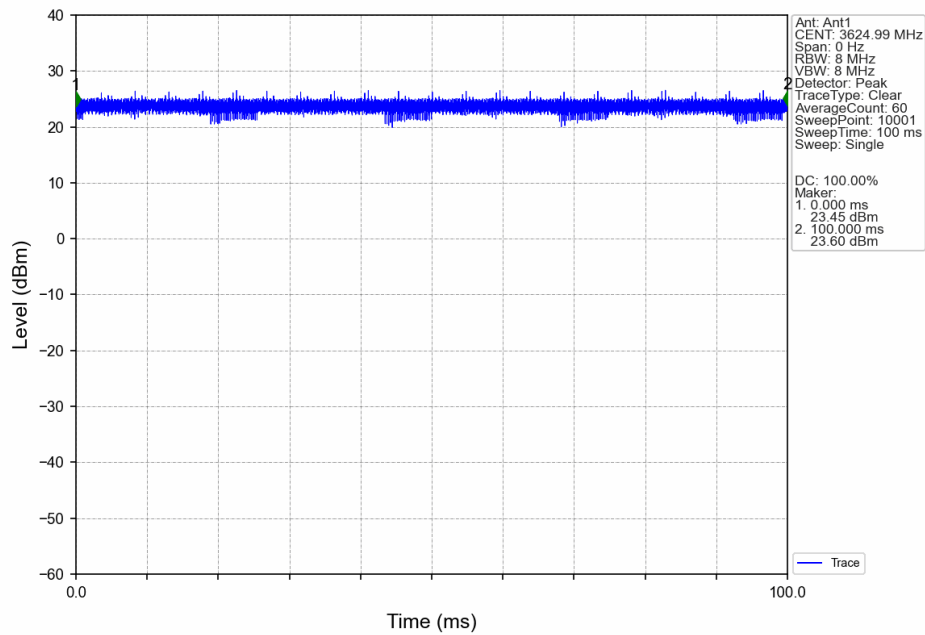
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99
CC3:3574.98MHz_Ant1



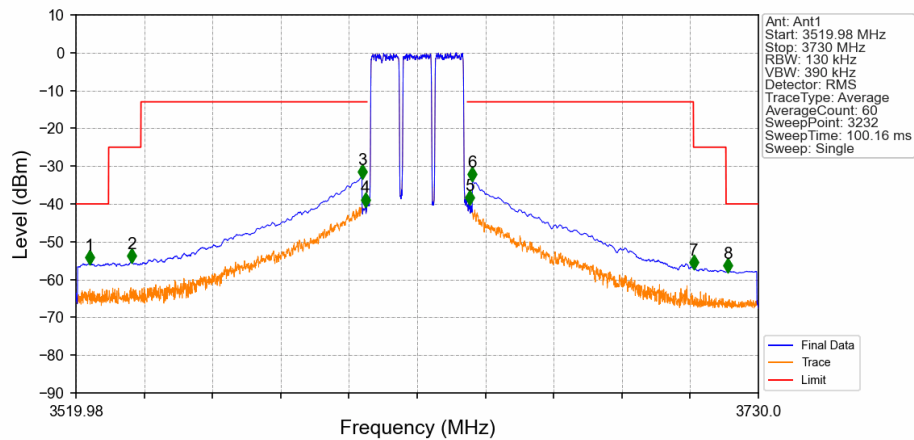
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3555 CC2:3564.99
CC3:3574.98MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1

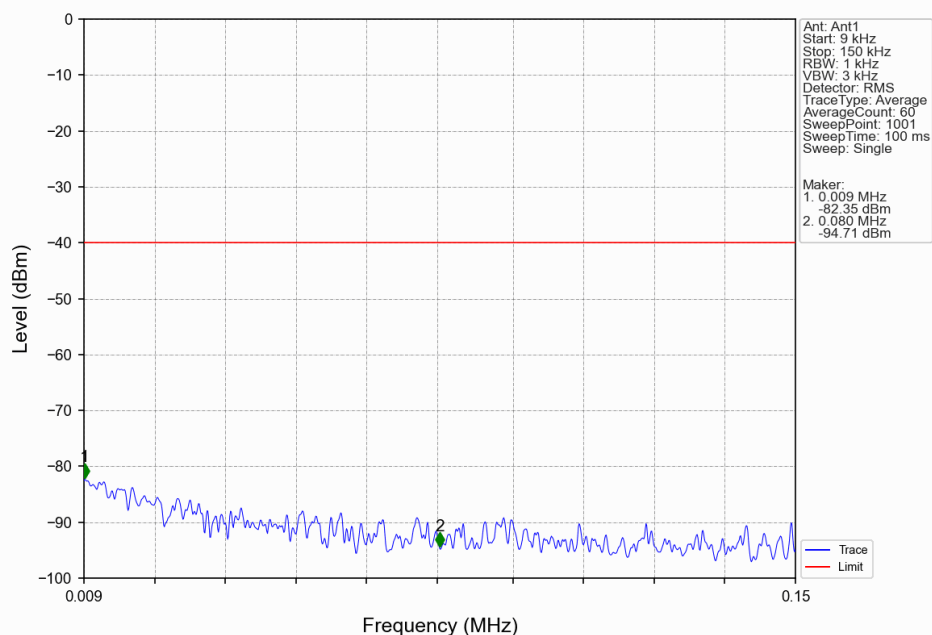


n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1

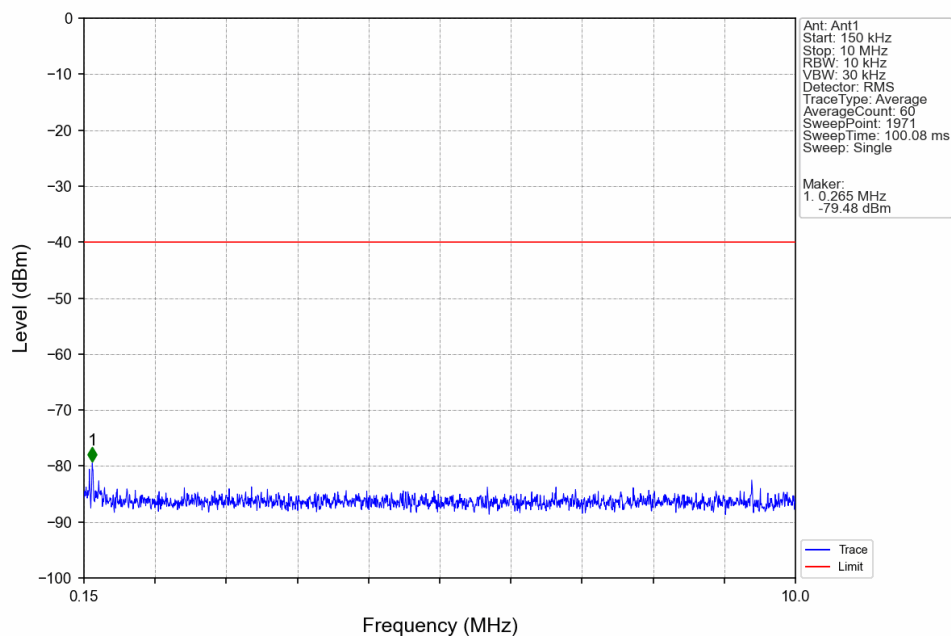


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3519.98	3530	1	CHP	1	3524.205	-55.77	-40	Pass
3530	3540	1	CHP	2	3537.075	-55.24	-25	Pass
3540	3608.511	1	CHP	3	3607.992	-33.00	-13	Pass
3608.511	3609.511	0.13	/	4	3609.032	-40.44	-13	Pass
3609.511	3640.469	0.13	/	/	/	/	/	/
3640.469	3641.469	0.13	/	5	3641.143	-39.92	-13	Pass
3641.469	3710	1	CHP	6	3641.988	-33.71	-13	Pass
3710	3720	1	CHP	7	3710.110	-57.01	-25	Pass
3720	3730	1	CHP	8	3720.575	-57.79	-40	Pass

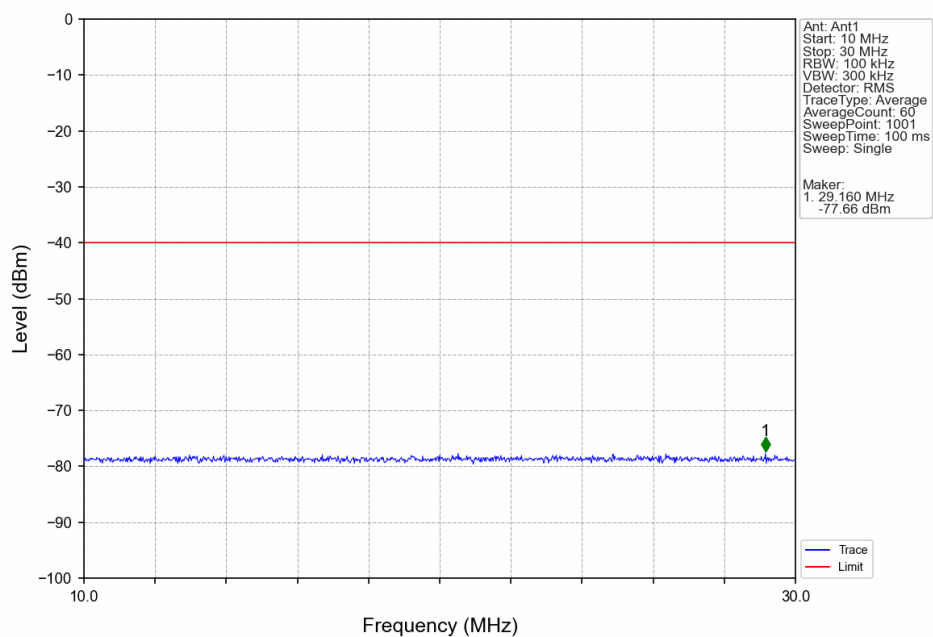
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



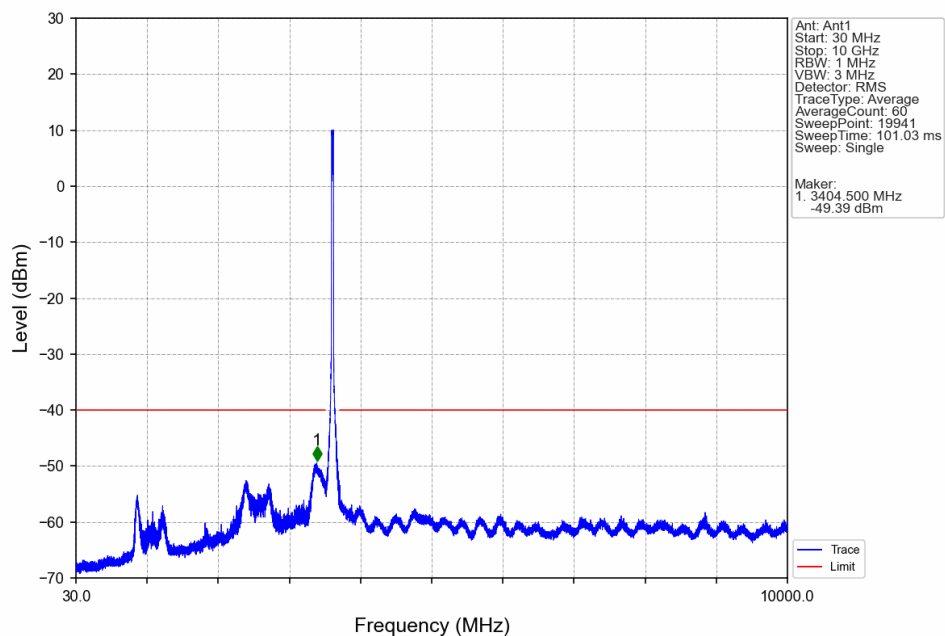
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



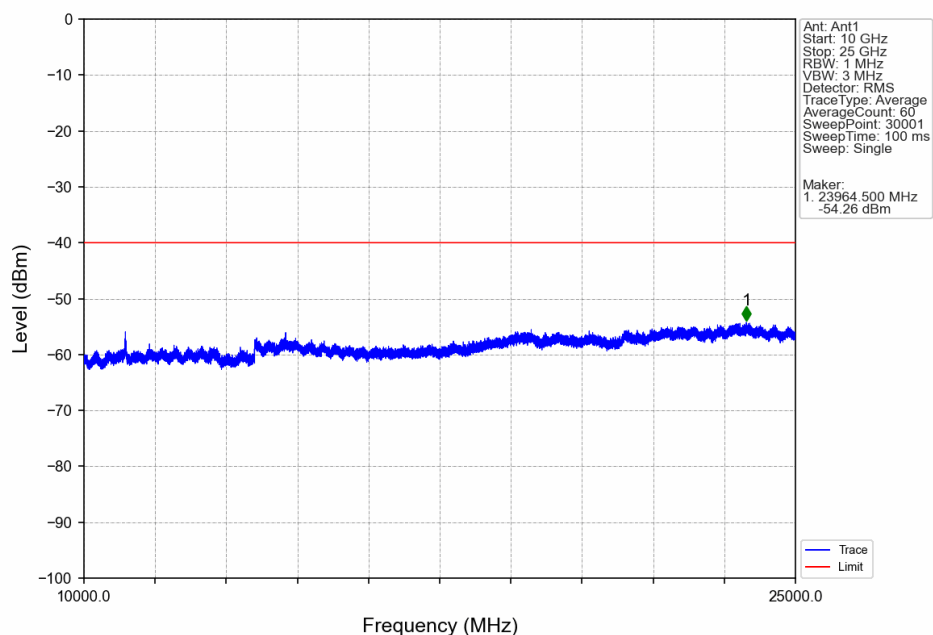
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



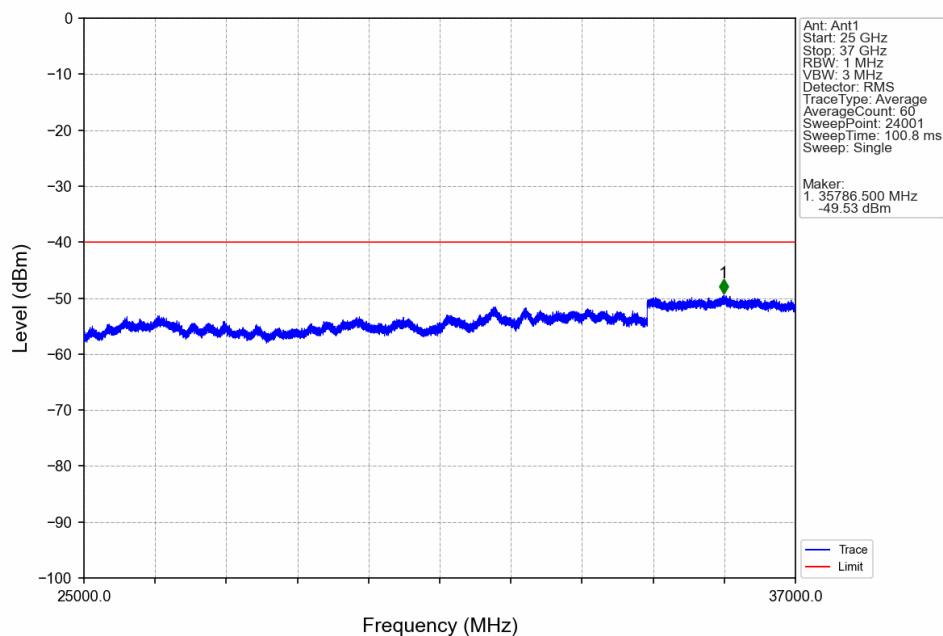
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



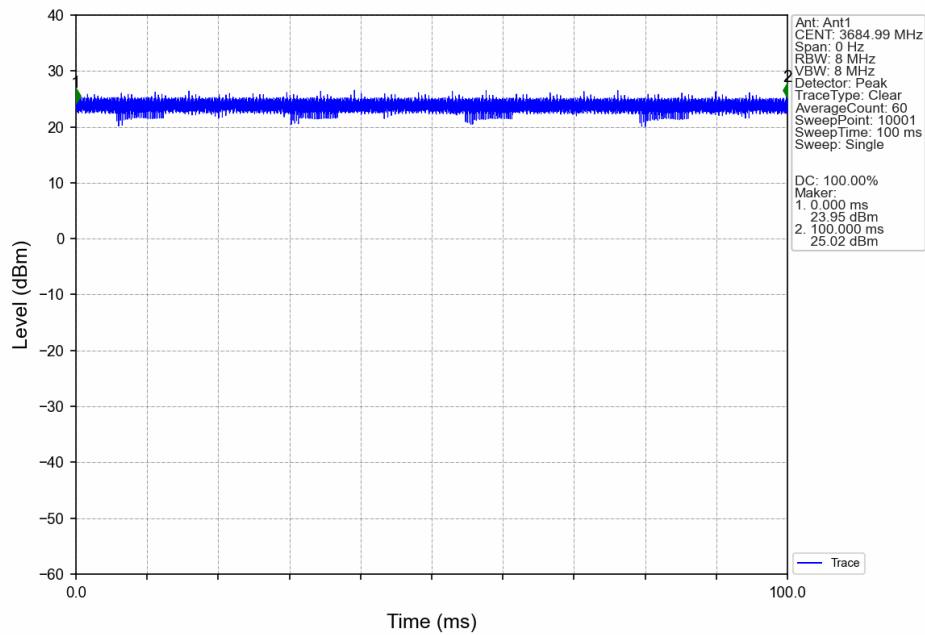
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



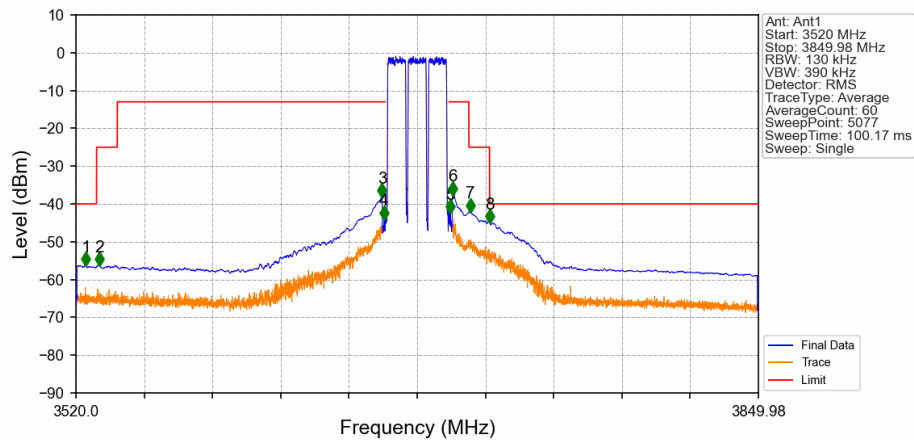
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3615 CC2:3624.99
CC3:3634.98MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3675 CC2:3684.99
CC3:3694.98MHz_Ant1

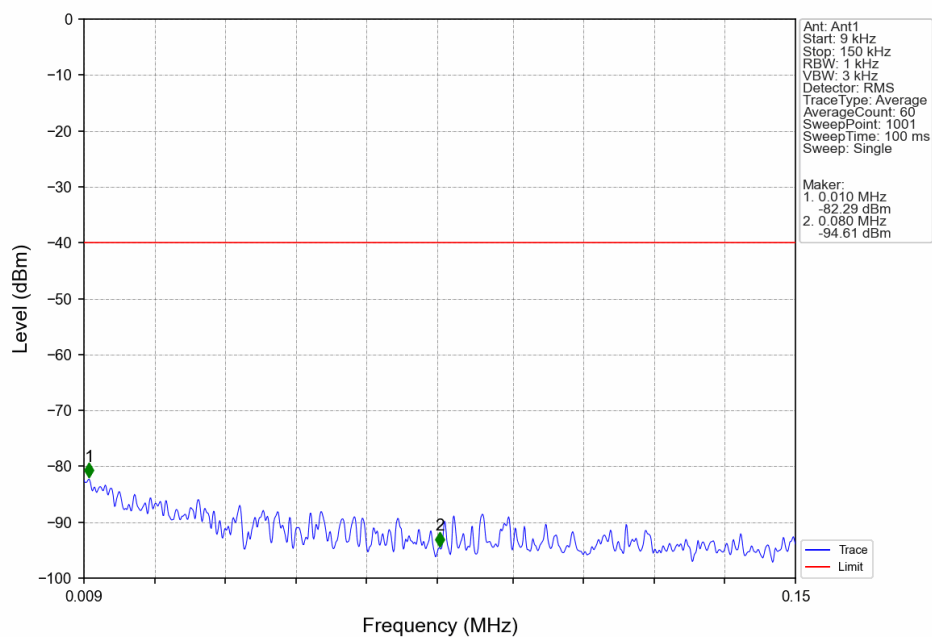


n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3675 CC2:3684.99
CC3:3694.98MHz_Ant1

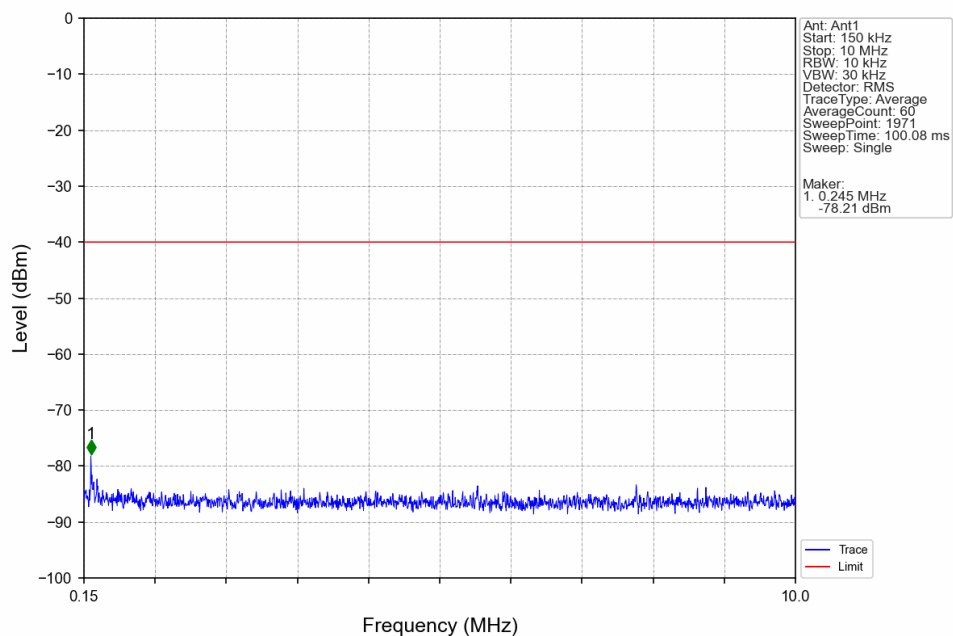


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3520	3530	1	CHP	1	3524.746	-56.17	-40	Pass
3530	3540	1	CHP	2	3531.246	-56.15	-25	Pass
3540	3668.551	1	CHP	3	3668.023	-38.05	-13	Pass
3668.551	3669.551	0.13	/	4	3668.998	-43.86	-13	Pass
3669.551	3700.429	0.13	/	/	/	/	/	/
3700.429	3701.429	0.13	/	5	3700.917	-42.28	-13	Pass
3701.429	3710	1	CHP	6	3702.217	-37.44	-13	Pass
3710	3720	1	CHP	7	3710.603	-41.92	-25	Pass
3720	3849.98	1	CHP	8	3720.029	-44.88	-40	Pass

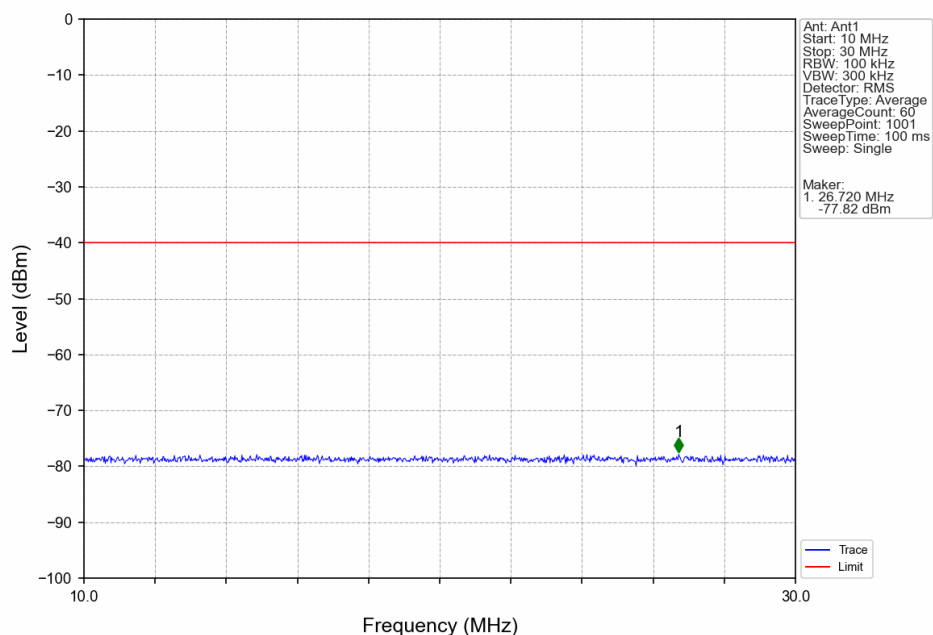
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10 CC3:10MHz_NR-FR1-TM3.1a_CC1:3675 CC2:3684.99
CC3:3694.98MHz_Ant1



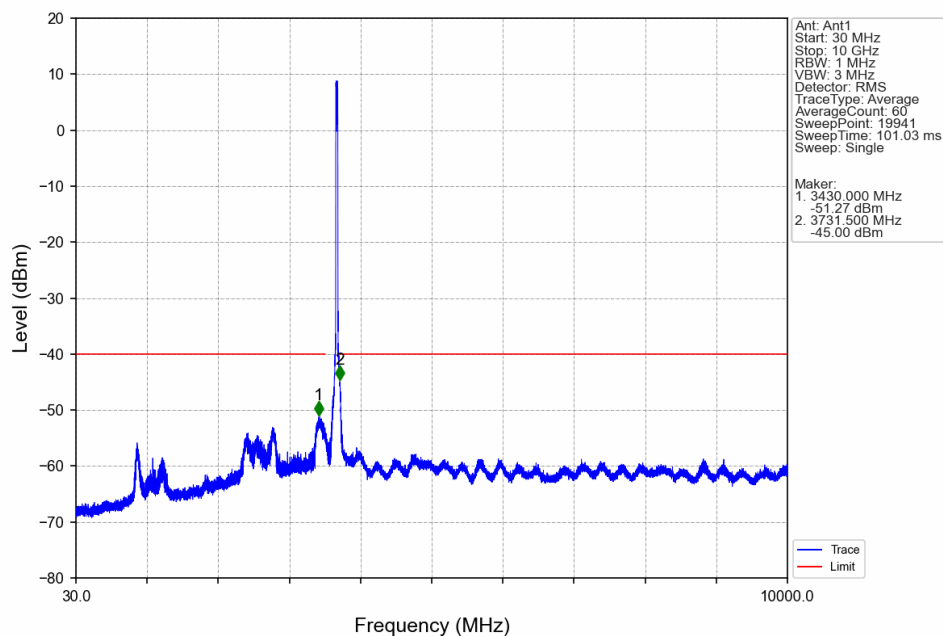
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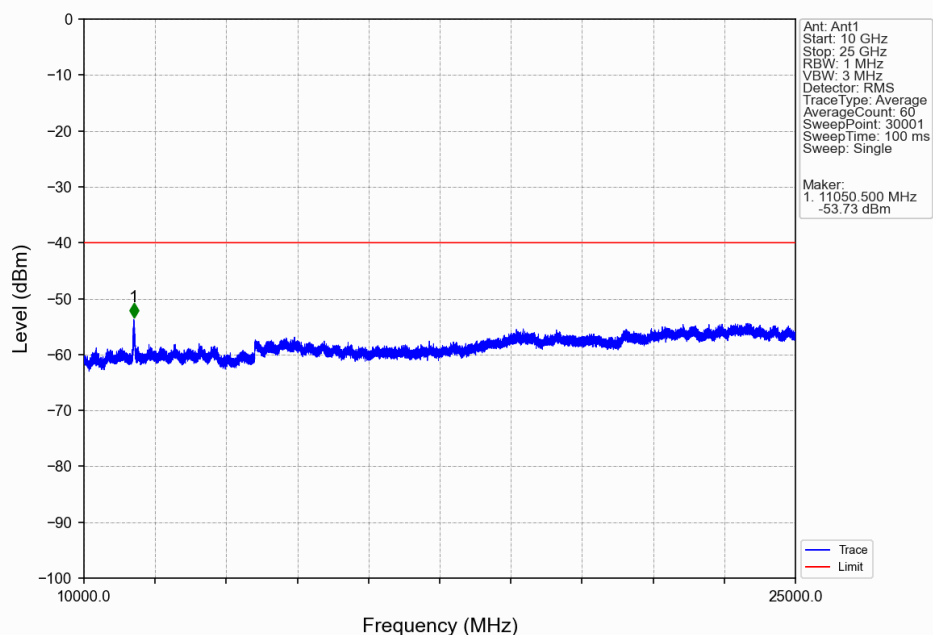
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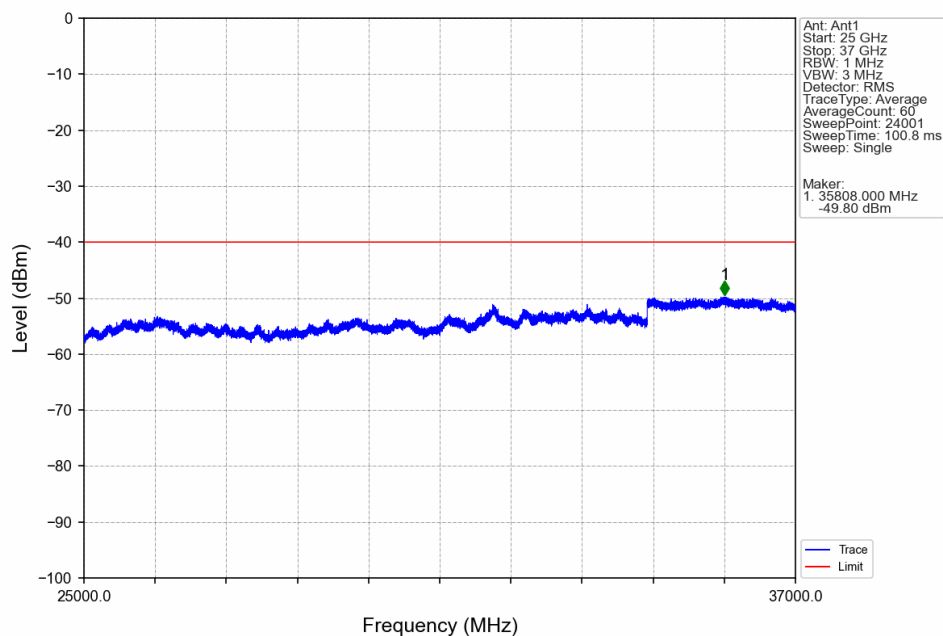
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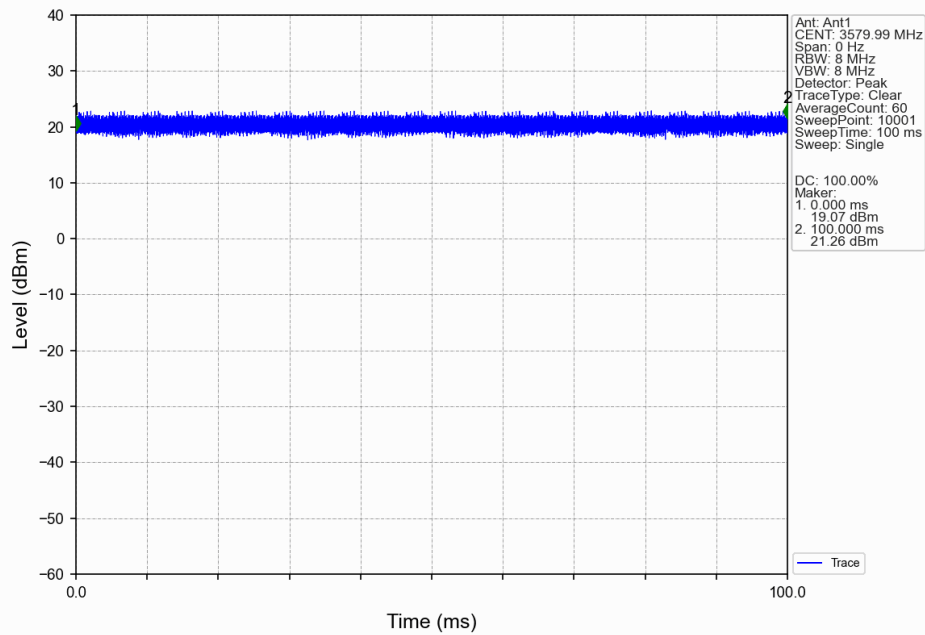
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CC3:3694.98MHz_Ant1



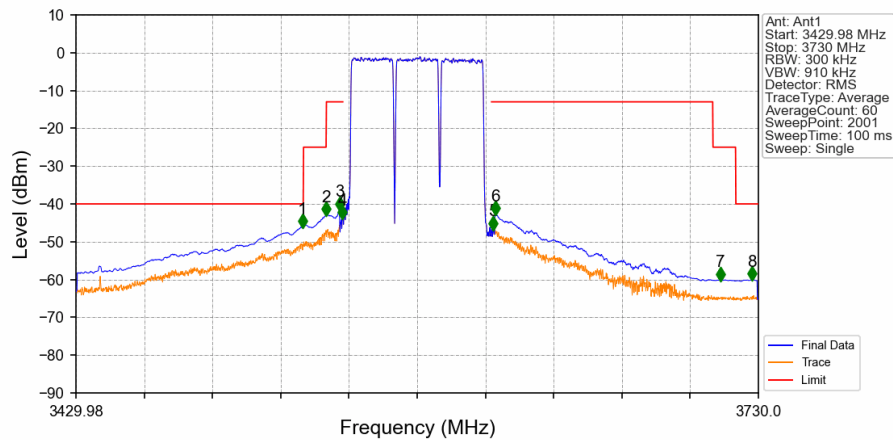
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CC3:3694.98MHz_Ant1



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

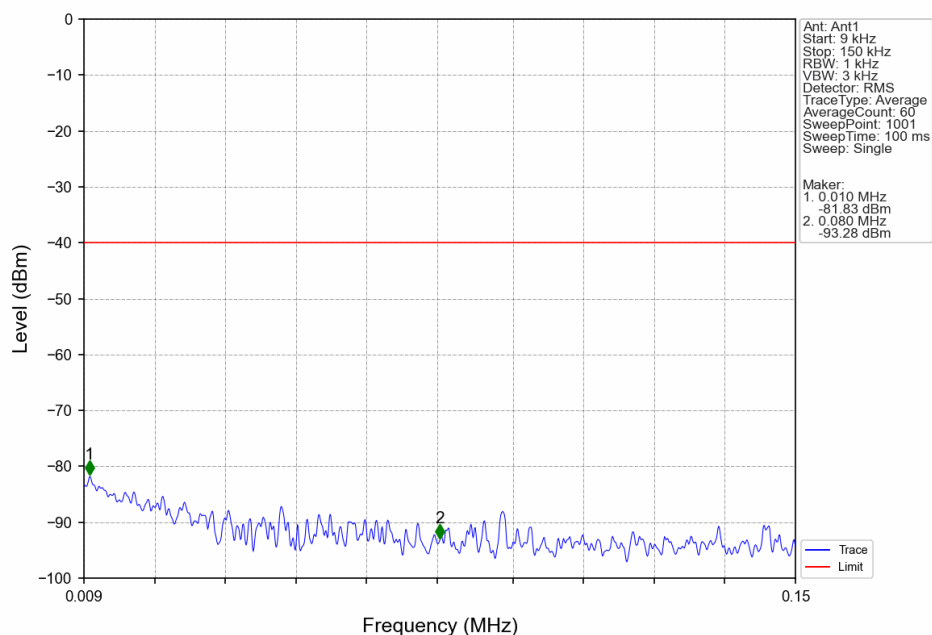


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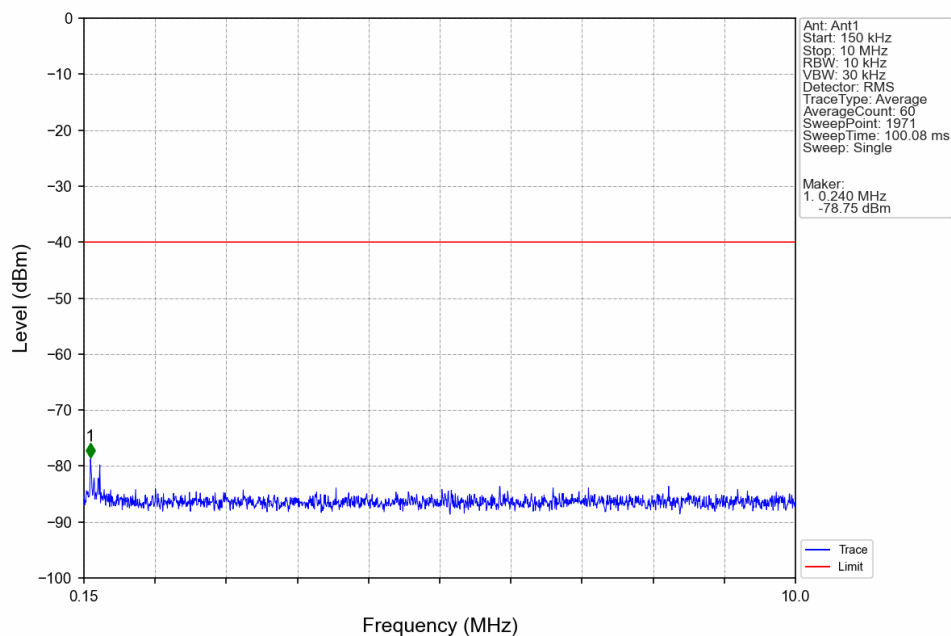


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3429.98	3530	1	CHP	1	3529.587	-46.04	-40	Pass
3530	3540	1	CHP	2	3539.937	-42.86	-25	Pass
3540	3546.424	1	CHP	3	3545.788	-41.53	-13	Pass
3546.424	3547.424	0.3	/	4	3547.138	-43.72	-13	Pass
3547.424	3612.556	0.3	/	/	/	/	/	/
3612.556	3613.556	0.3	/	5	3613.442	-46.63	-13	Pass
3613.556	3710	1	CHP	6	3614.492	-42.62	-13	Pass
3710	3720	1	CHP	7	3713.199	-60.10	-25	Pass
3720	3730	1	CHP	8	3727.300	-59.94	-40	Pass

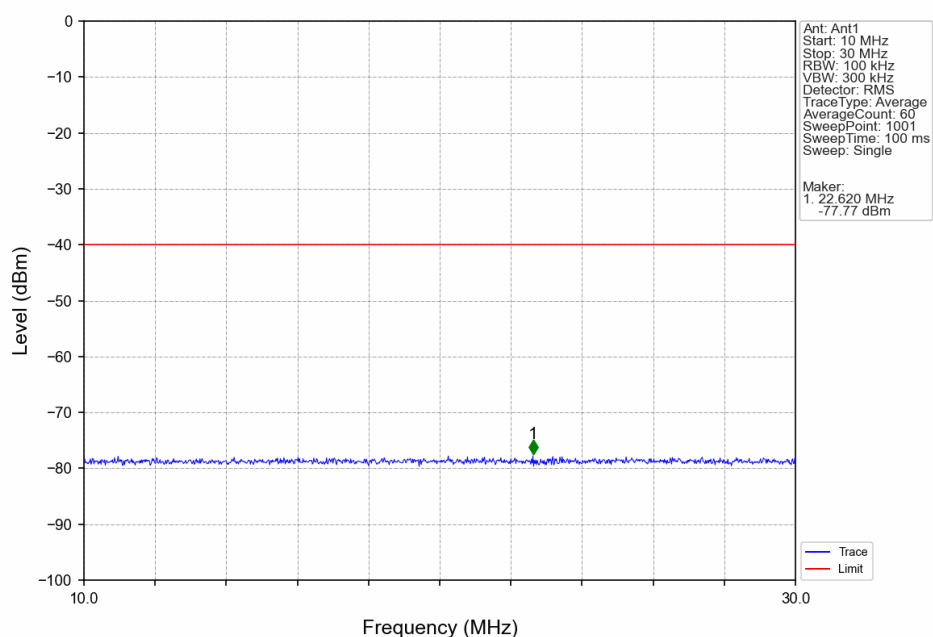
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CC3:3599.97MHz_Ant1



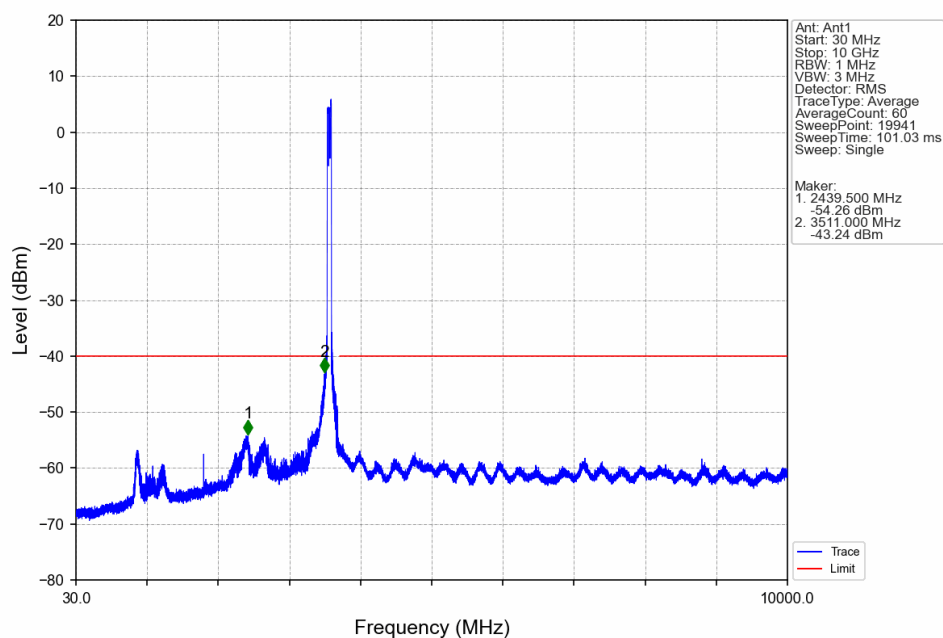
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CC3:3599.97MHz_Ant1



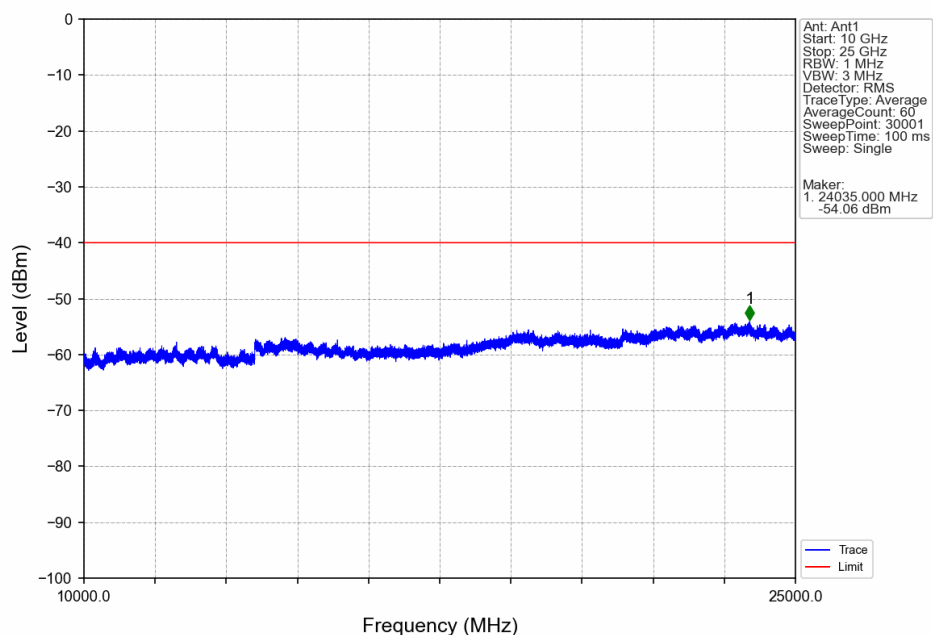
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CC3:3599.97MHz_Ant1



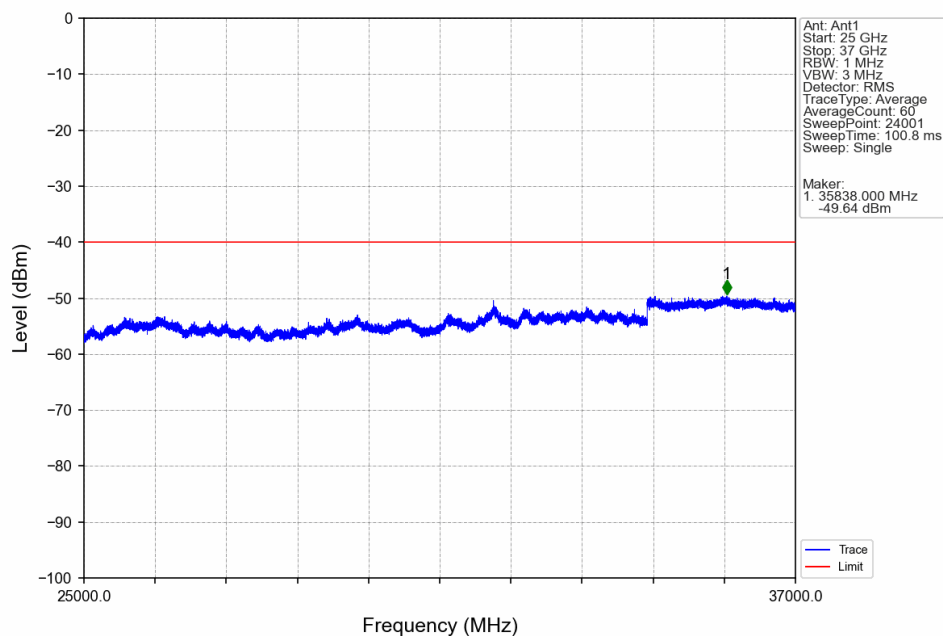
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CC3:3599.97MHz_Ant1



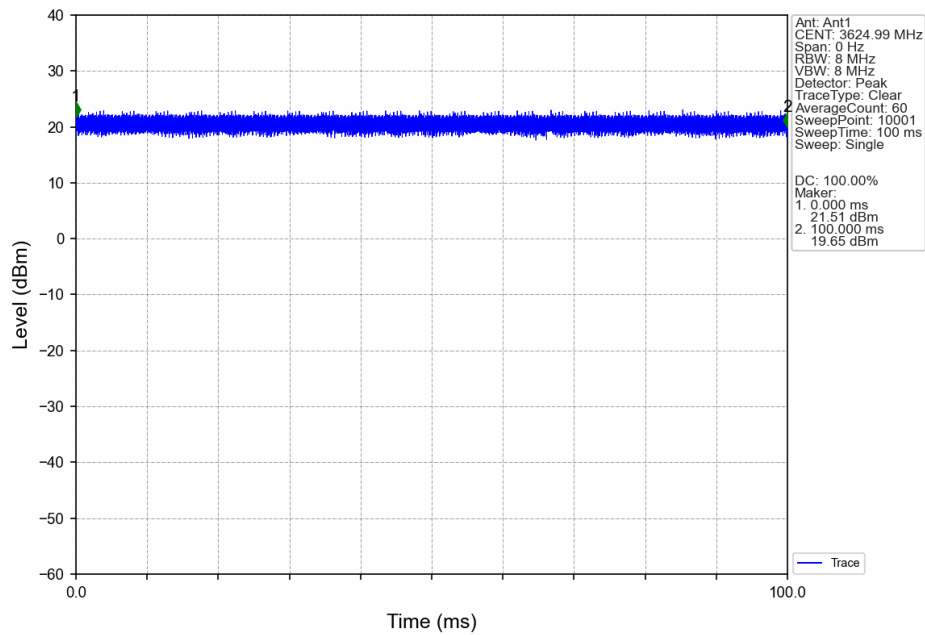
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CC3:3599.97MHz_Ant1



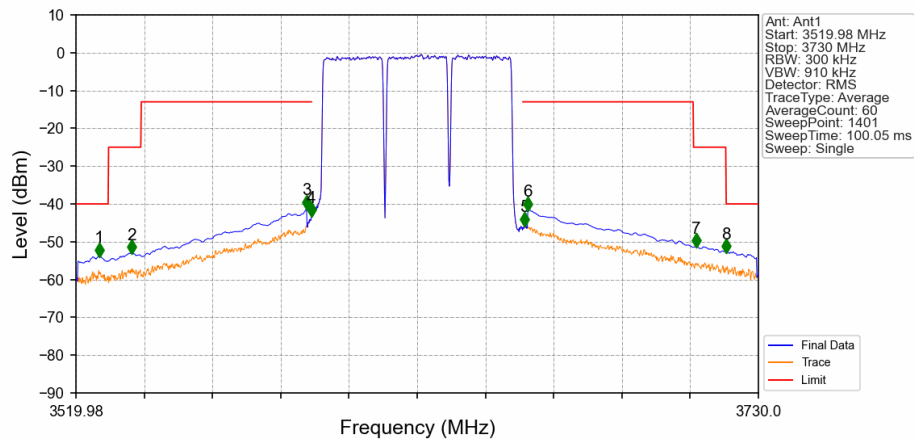
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3560.01 CC2:3579.99
CC3:3599.97MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.01 CC2:3624.99
CC3:3644.97MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20MHz_NR-FR1-TM3.1a_CC1:3605.01 CC2:3624.99
CC3:3644.97MHz_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
3519.98	3530	1	CHP	1	3527.181	-53.70	-40	Pass
3530	3540	1	CHP	2	3537.232	-52.96	-25	Pass
3540	3591.453	1	CHP	3	3590.937	-41.08	-13	Pass
3591.453	3592.453	0.3	/	4	3592.437	-43.14	-13	Pass
3592.453	3657.527	0.3	/	/	/	/	/	/
3657.527	3658.527	0.3	/	5	3657.993	-45.59	-13	Pass
3658.527	3710	1	CHP	6	3659.043	-41.51	-13	Pass
3710	3720	1	CHP	7	3710.948	-51.18	-25	Pass
3720	3730	1	CHP	8	3720.099	-52.66	-40	Pass