

1. Duty Cycle

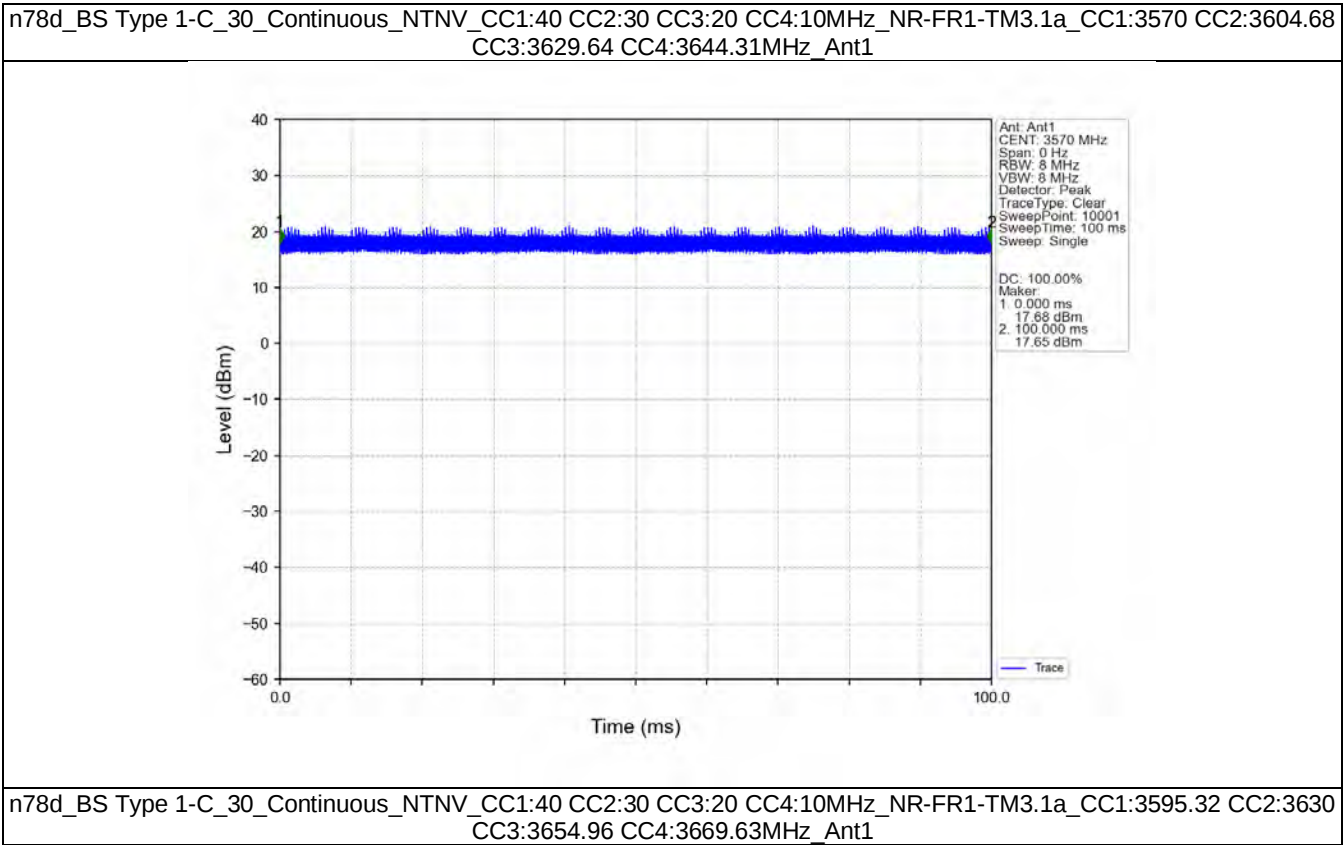
1.1 Test Result

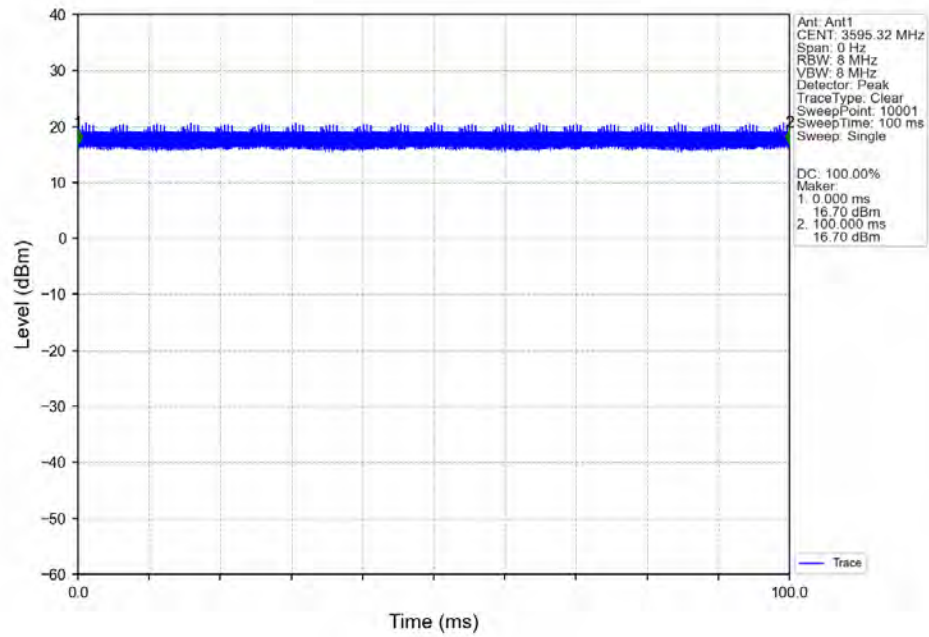
1.1.1 30_Cont_Ant1

Band n78d Continuous NTN Ant1							
BW (MHz)	DL Frequency (MHz)	Test Mode	T_on (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max. DC Variation (%)
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570 CC2:3604.68 CC3:3629.64 CC4:3644.31	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3595.32 CC2:3630 CC3:3654.96 CC4:3669.63	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3620.67 CC2:3655.35 CC3:3680.31 CC4:3694.98	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3560.01 CC2:3579.99 CC3:3599.97 CC4:3619.95	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3595.02 CC2:3615 CC3:3634.98 CC4:3654.96	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3630.06 CC2:3650.04 CC3:3670.02 CC4:3690	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00

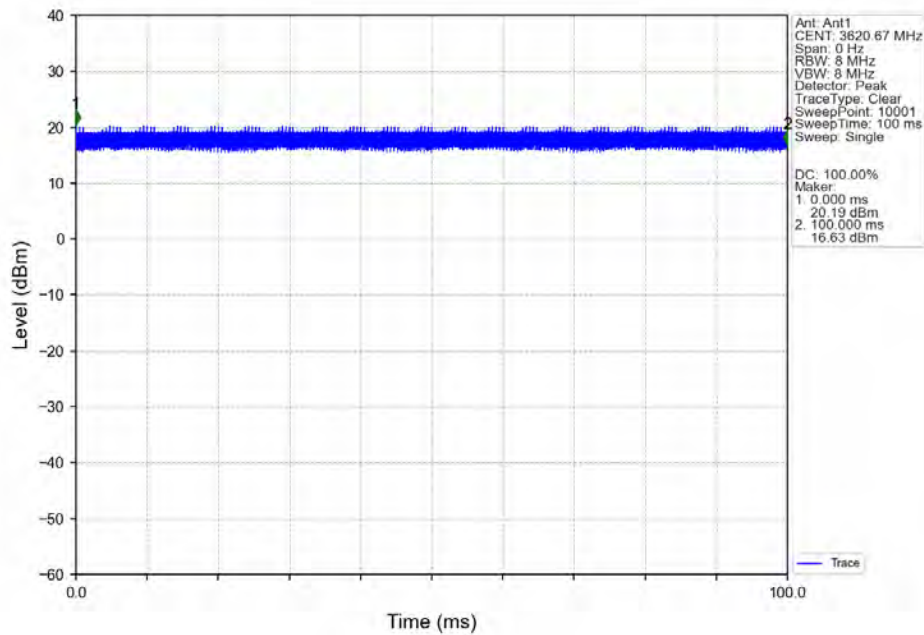
1.2 Test Graph

1.2.1 30_Cont_Ant1

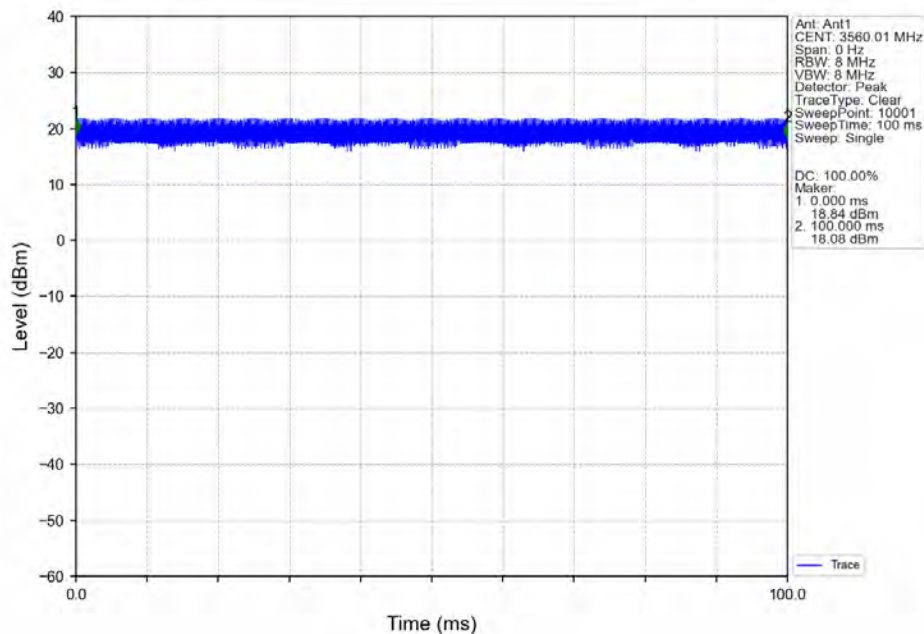




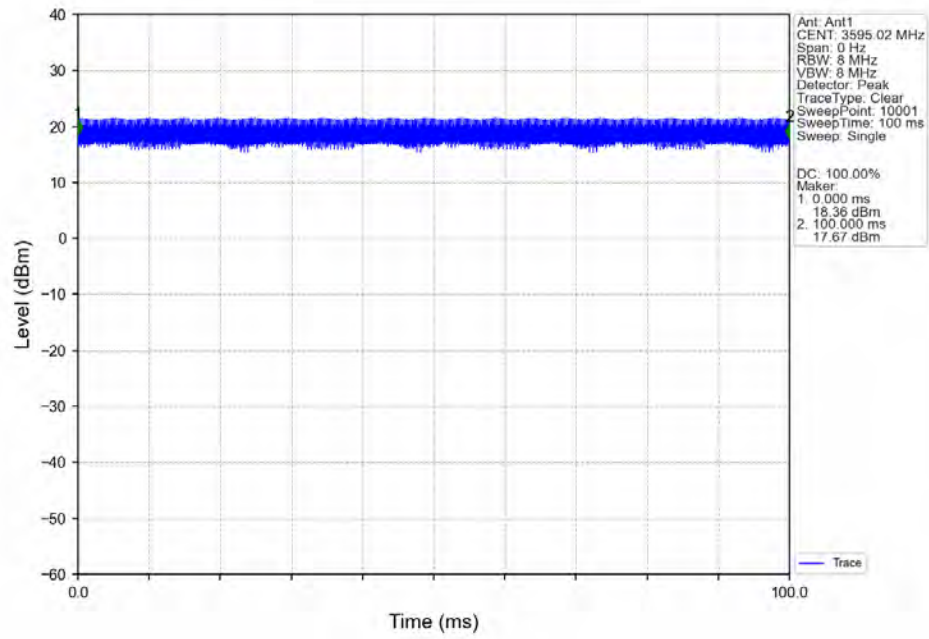
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3620.67
CC2:3655.35 CC3:3680.31 CC4:3694.98MHz_Ant1



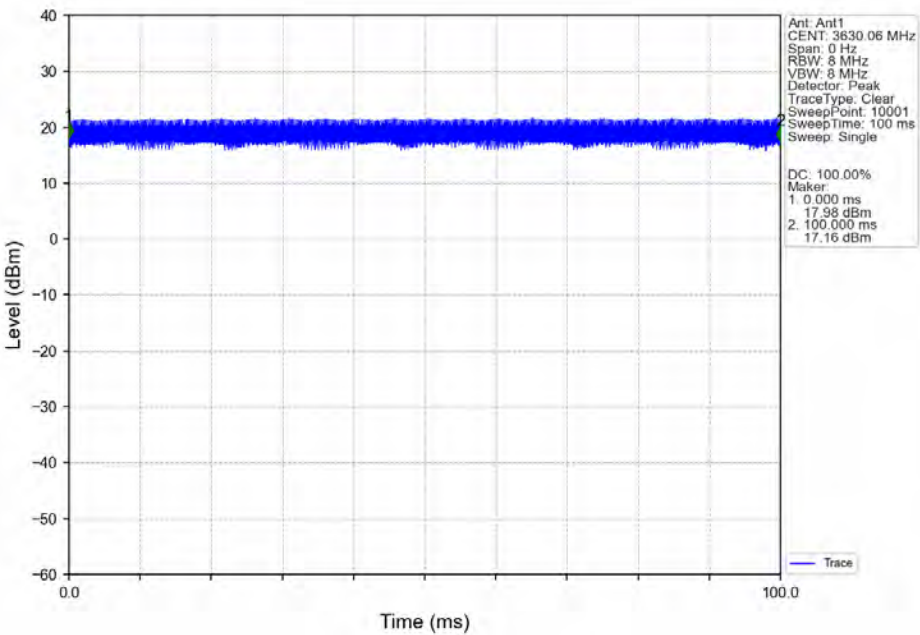
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3560.01
CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant1



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



2. Effective (Isotropic) Radiated Power Output Data

2.1 Test Result

2.1.1 30_Cont_Power

Band n78d Continuous NTN														
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm)				EIRP (dBm)						Verdict
				CC1	CC2	CC3	CC4	CC1	CC2	CC3	CC4	Total	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570	NR-FR1-TM3.1a	1	17.41	16.24	14.38	10.43	25.41	24.24	22.38	18.43	29.32	/	Pass
	CC2:3604.68		2	17.39	16.19	14.34	10.42	25.39	24.19	22.34	18.42	29.29	/	Pass
	CC3:3629.64		3	17.49	16.29	14.44	10.52	25.49	24.29	22.44	18.52	29.39	/	Pass
	CC4:3644.31		4	17.35	16.16	14.31	10.37	25.35	24.16	22.31	18.37	29.25	/	Pass
	CC1:3595.32	NR-FR1-TM3.1a	1	17.11	15.95	13.73	9.93	25.11	23.95	21.73	17.93	28.94	/	Pass
	CC2:3630		2	17.22	16.07	13.82	10.03	25.22	24.07	21.82	18.03	29.05	/	Pass
	CC3:3654.96		3	17.53	16.37	14.12	10.34	25.53	24.37	22.12	18.34	29.35	/	Pass
	CC4:3669.63		4	17.16	16.00	13.77	9.95	25.16	24.00	21.77	17.95	28.99	/	Pass
	CC1:3620.67	NR-FR1-TM3.1a	1	16.96	15.31	13.25	9.75	24.96	23.31	21.25	17.75	28.58	/	Pass
	CC2:3655.35		2	17.08	15.40	13.33	9.85	25.08	23.40	21.33	17.85	28.68	/	Pass
	CC3:3680.31		3	17.03	15.35	13.29	9.82	25.03	23.35	21.29	17.82	28.63	/	Pass
	CC4:3694.98		4	17.37	15.70	13.67	10.23	25.37	23.70	21.67	18.23	28.99	/	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3560.01	NR-FR1-TM3.1a	1	15.58	15.25	15.00	14.88	23.58	23.25	23.00	22.88	29.21	/	Pass
	CC2:3579.99		2	15.40	15.04	14.78	14.67	23.40	23.04	22.78	22.67	29.00	/	Pass
	CC3:3599.97		3	15.53	15.17	14.91	14.80	23.53	23.17	22.91	22.80	29.13	/	Pass
	CC4:3619.95		4	15.30	14.95	14.70	14.59	23.30	22.95	22.70	22.59	28.91	/	Pass
	CC1:3595.02	NR-FR1-TM3.1a	1	15.11	15.01	15.05	14.74	23.11	23.01	23.05	22.74	29.00	/	Pass
	CC2:3615		2	14.88	14.79	14.86	14.57	22.88	22.79	22.86	22.57	28.80	/	Pass
	CC3:3634.98		3	15.19	15.09	15.15	14.91	23.19	23.09	23.15	22.91	29.11	/	Pass
	CC4:3654.96		4	15.24	15.14	15.21	14.96	23.24	23.14	23.21	22.96	29.16	/	Pass
	CC1:3630.06	NR-FR1-TM3.1a	1	15.00	14.93	14.66	14.73	23.00	22.93	22.66	22.73	28.85	/	Pass
	CC2:3650.04		2	14.76	14.72	14.44	14.47	22.76	22.72	22.44	22.47	28.62	/	Pass
	CC3:3670.02		3	14.76	14.74	14.45	14.47	22.76	22.74	22.45	22.47	28.63	/	Pass
	CC4:3690		4	14.77	14.75	14.47	14.49	22.77	22.75	22.47	22.49	28.64	/	Pass

2.1.2 30_Cont_Power2

Band n78d Continuous NTN														
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm/MHz)				EIRP (dBm/MHz)						Verdict
				CC1	CC2	CC3	CC4	CC1	CC2	CC3	CC4	Total	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570	NR-FR1-TM3.1a	1	2.64	2.87	2.98	2.29	10.64	10.87	10.98	10.29	/	<=20	Pass
	CC2:3604.68		2	2.39	2.55	2.68	2.07	10.39	10.55	10.68	10.07	/	<=20	Pass
	CC3:3629.64		3	2.42	2.64	2.72	2.10	10.42	10.64	10.72	10.10	/	<=20	Pass
	CC4:3644.31		4	2.51	2.76	2.89	2.25	10.51	10.76	10.89	10.25	/	<=20	Pass
	CC1:3595.32	NR-FR1-TM3.1a	1	2.41	2.67	2.30	1.83	10.41	10.67	10.30	9.83	/	<=20	Pass
	CC2:3630		2	2.27	2.45	2.06	1.56	10.27	10.45	10.06	9.56	/	<=20	Pass
	CC3:3654.96		3	2.56	2.76	2.32	1.98	10.56	10.76	10.32	9.98	/	<=20	Pass
	CC4:3669.63		4	2.21	2.49	1.99	1.49	10.21	10.49	9.99	9.49	/	<=20	Pass
	CC1:3620.67	NR-FR1-TM3.1a	1	2.05	1.97	1.48	1.51	10.05	9.97	9.48	9.51	/	<=20	Pass
	CC2:3655.35		2	2.07	1.96	1.56	1.65	10.07	9.96	9.56	9.65	/	<=20	Pass
	CC3:3680.31		3	2.14	2.02	1.60	1.66	10.14	10.02	9.60	9.66	/	<=20	Pass
	CC4:3694.98		4	2.40	2.30	1.93	2.07	10.40	10.30	9.93	10.07	/	<=20	Pass
CC1:20 CC2:20 CC3:20	CC1:3560.01	NR-FR1-TM3.1a	1	3.82	3.48	3.33	3.11	11.82	11.48	11.33	11.11	/	<=20	Pass
	CC2:3579.99		2	3.63	3.30	3.08	2.97	11.63	11.30	11.08	10.97	/	<=20	Pass
	CC3:3599.97		3	3.78	3.47	3.20	3.05	11.78	11.47	11.20	11.05	/	<=20	Pass

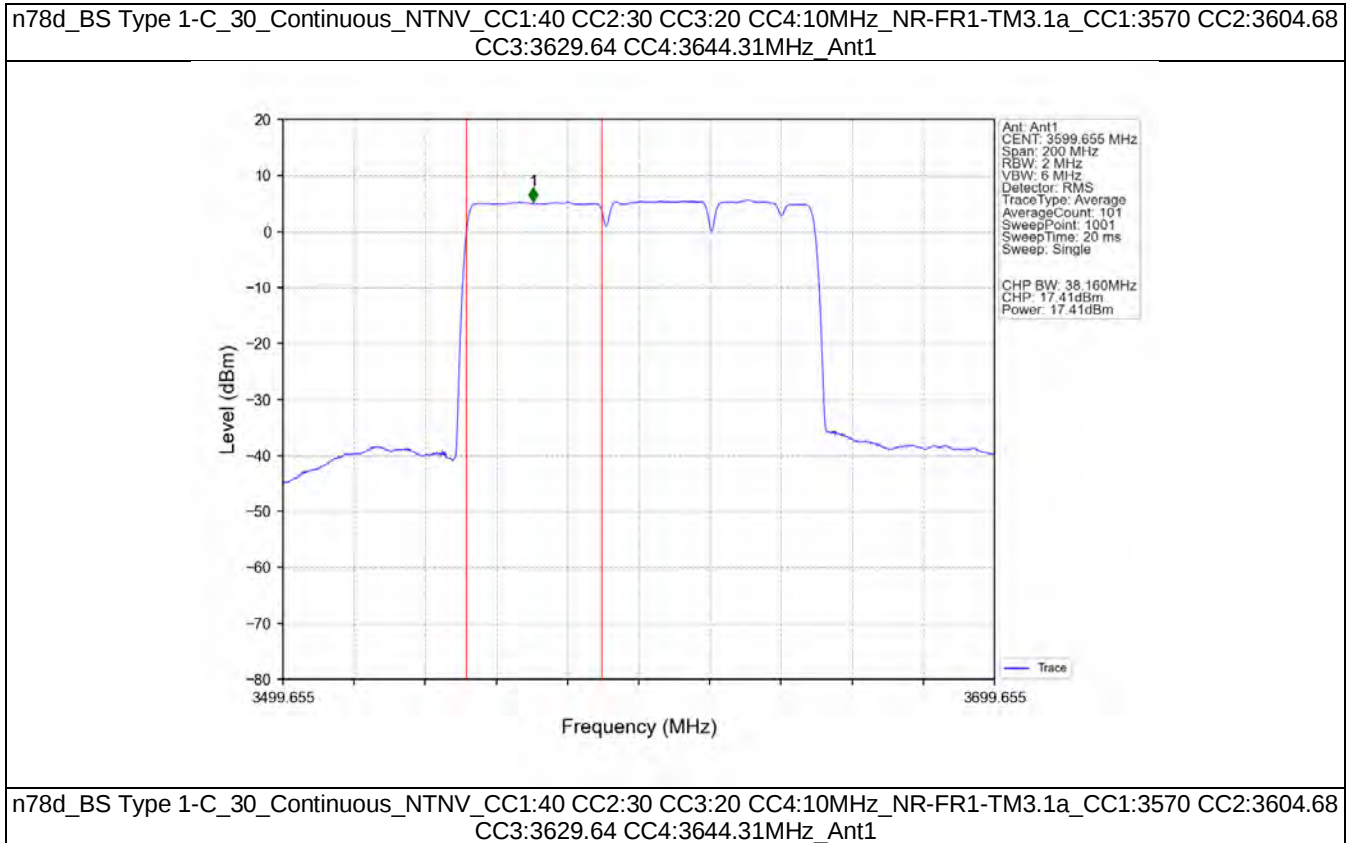
CC4:20	CC4:3619.95		4	3.57	3.28	3.12	2.91	11.57	11.28	11.12	10.91	/	<=20	Pass
	CC1:3595.02	NR-FR1-TM3.1a	1	3.41	3.14	3.45	3.17	11.41	11.14	11.45	11.17	/	<=20	Pass
	CC2:3615		2	3.11	2.95	3.16	3.02	11.11	10.95	11.16	11.02	/	<=20	Pass
	CC3:3634.98		3	3.36	3.21	3.49	3.34	11.36	11.21	11.49	11.34	/	<=20	Pass
	CC4:3654.96		4	3.45	3.30	3.56	3.50	11.45	11.30	11.56	11.50	/	<=20	Pass
	CC1:3630.06	NR-FR1-TM3.1a	1	3.14	3.11	2.94	3.03	11.14	11.11	10.94	11.03	/	<=20	Pass
	CC2:3650.04		2	2.98	2.87	2.78	2.85	10.98	10.87	10.78	10.85	/	<=20	Pass
	CC3:3670.02		3	2.97	2.83	2.71	2.80	10.97	10.83	10.71	10.80	/	<=20	Pass
	CC4:3690		4	2.93	2.87	2.72	2.71	10.93	10.87	10.72	10.71	/	<=20	Pass

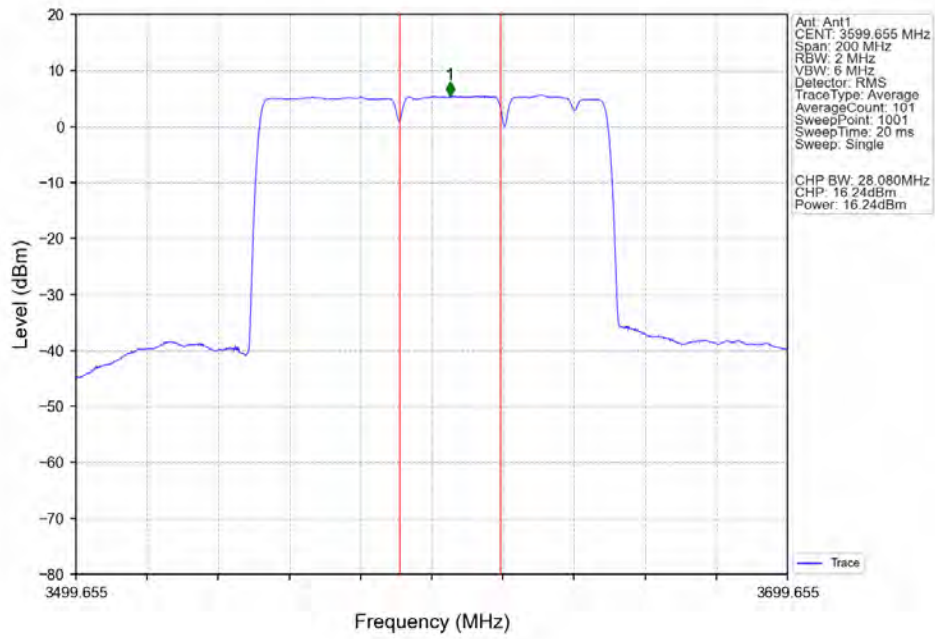
2.1.3 30_Cont_Power3

Band n78d Continuous NTN														
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm/10MHz)				EIRP (dBm/10MHz)						Verdict
				CC1	CC2	CC3	CC4	CC1	CC2	CC3	CC4	Total	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3570	NR-FR1-TM3.1a	1	11.94	12.16	12.20	11.11	19.94	20.16	20.20	19.11	/	<=30	Pass
	CC2:3604.68		2	11.95	12.17	12.21	11.14	19.95	20.17	20.21	19.14	/	<=30	Pass
	CC3:3629.64		3	11.86	12.07	12.12	11.05	19.86	20.07	20.12	19.05	/	<=30	Pass
	CC4:3644.31		4	11.88	12.10	12.13	11.05	19.88	20.10	20.13	19.05	/	<=30	Pass
	CC1:3595.32	NR-FR1-TM3.1a	1	11.60	11.89	11.53	10.57	19.60	19.89	19.53	18.57	/	<=30	Pass
	CC2:3630		2	11.38	11.62	11.28	10.32	19.38	19.62	19.28	18.32	/	<=30	Pass
	CC3:3654.96		3	11.73	12.01	11.63	10.67	19.73	20.01	19.63	18.67	/	<=30	Pass
	CC4:3669.63		4	11.71	11.98	11.61	10.63	19.71	19.98	19.61	18.63	/	<=30	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3620.67	NR-FR1-TM3.1a	1	11.53	11.17	11.00	10.44	19.53	19.17	19.00	18.44	/	<=30	Pass
	CC2:3655.35		2	11.35	10.95	10.78	10.26	19.35	18.95	18.78	18.26	/	<=30	Pass
	CC3:3680.31		3	11.38	10.99	10.82	10.31	19.38	18.99	18.82	18.31	/	<=30	Pass
	CC4:3694.98		4	11.67	11.29	11.14	10.65	19.67	19.29	19.14	18.65	/	<=30	Pass
	CC1:3560.01	NR-FR1-TM3.1a	1	13.12	12.76	12.56	12.52	21.12	20.76	20.56	20.52	/	<=30	Pass
	CC2:3579.99		2	13.01	12.62	12.41	12.39	21.01	20.62	20.41	20.39	/	<=30	Pass
	CC3:3599.97		3	13.07	12.67	12.46	12.43	21.07	20.67	20.46	20.43	/	<=30	Pass
	CC4:3619.95		4	12.89	12.51	12.31	12.28	20.89	20.51	20.31	20.28	/	<=30	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3595.02	NR-FR1-TM3.1a	1	12.65	12.56	12.66	12.39	20.65	20.56	20.66	20.39	/	<=30	Pass
	CC2:3615		2	12.67	12.58	12.71	12.48	20.67	20.58	20.71	20.48	/	<=30	Pass
	CC3:3634.98		3	12.71	12.61	12.73	12.55	20.71	20.61	20.73	20.55	/	<=30	Pass
	CC4:3654.96		4	12.77	12.66	12.79	12.61	20.77	20.66	20.79	20.61	/	<=30	Pass
	CC1:3630.06	NR-FR1-TM3.1a	1	12.53	12.47	12.20	12.39	20.53	20.47	20.20	20.39	/	<=30	Pass
	CC2:3650.04		2	12.47	12.43	12.16	12.31	20.47	20.43	20.16	20.31	/	<=30	Pass
	CC3:3670.02		3	12.28	12.26	11.99	12.11	20.28	20.26	19.99	20.11	/	<=30	Pass
	CC4:3690		4	12.28	12.26	11.99	12.12	20.28	20.26	19.99	20.12	/	<=30	Pass

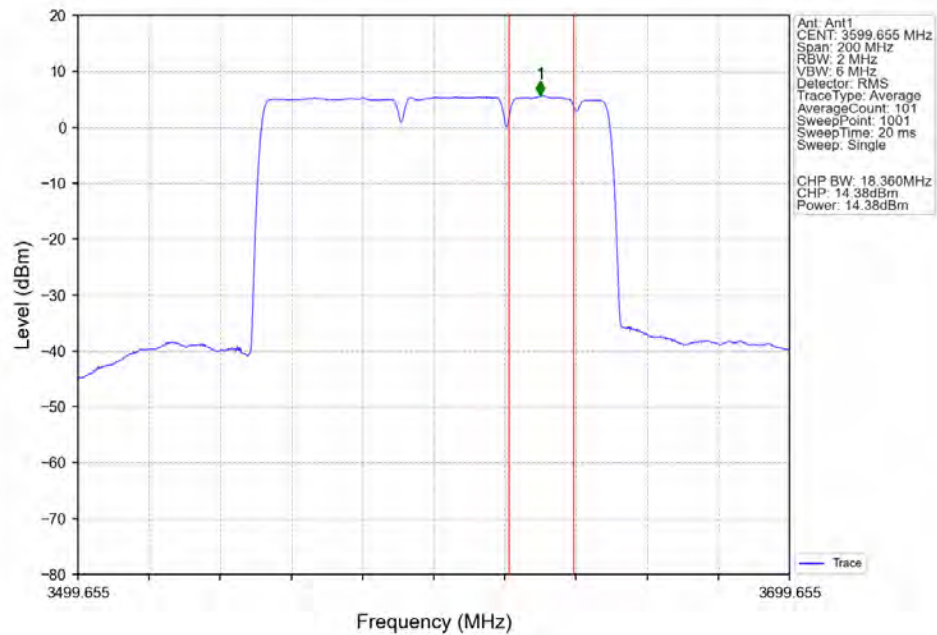
2.2 Test Graph

2.2.1 30_Cont_Power

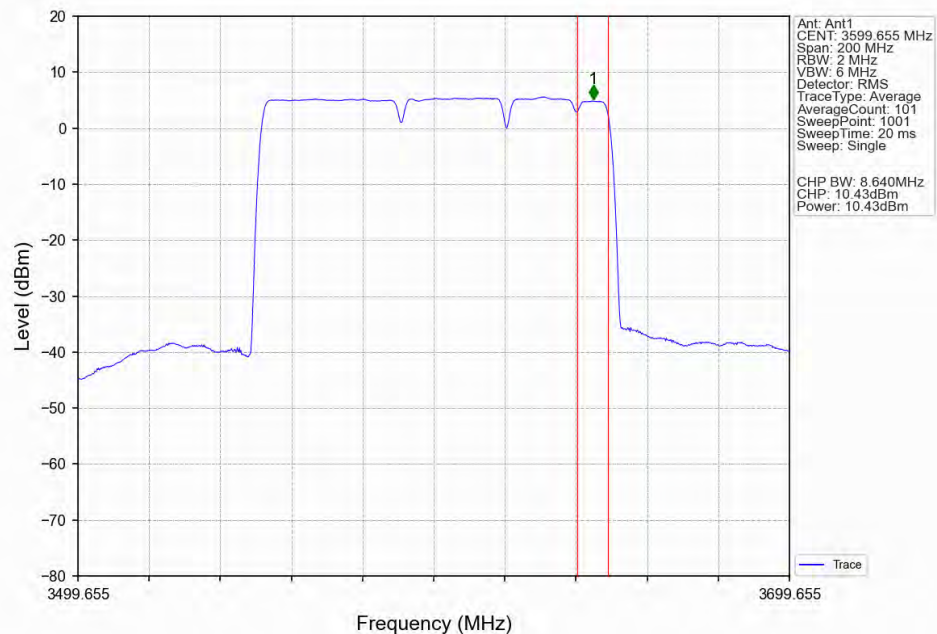




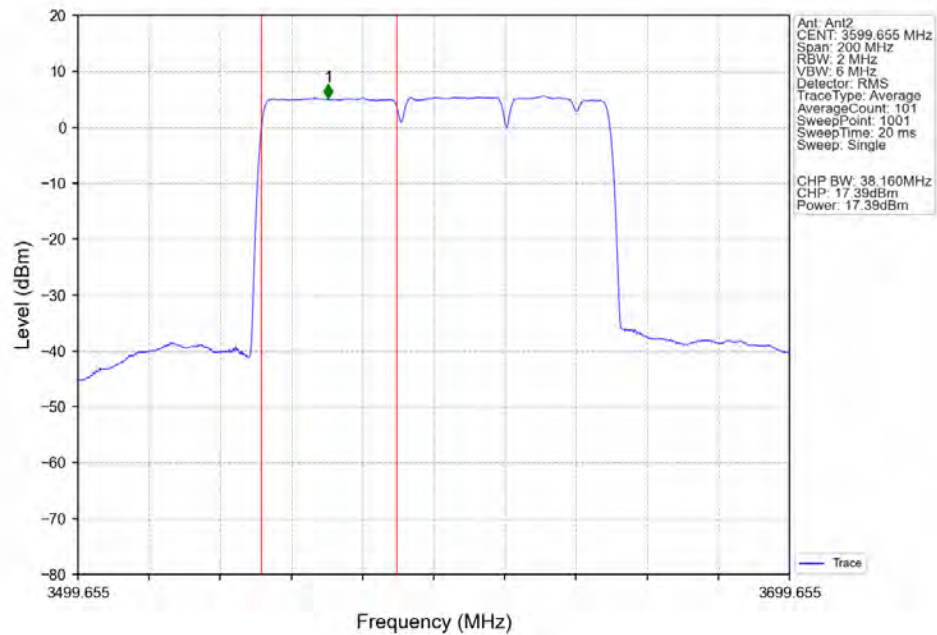
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



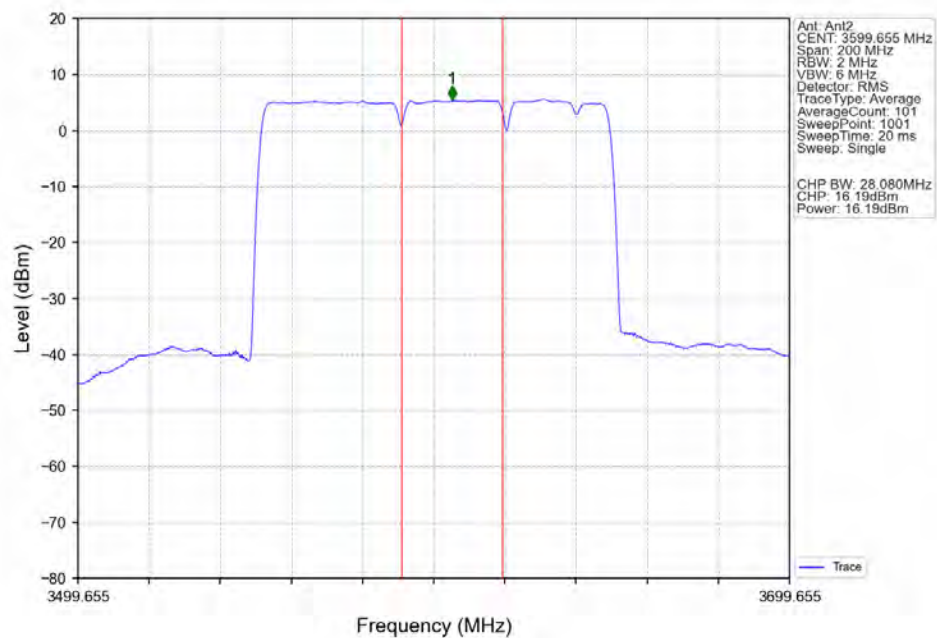
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant1



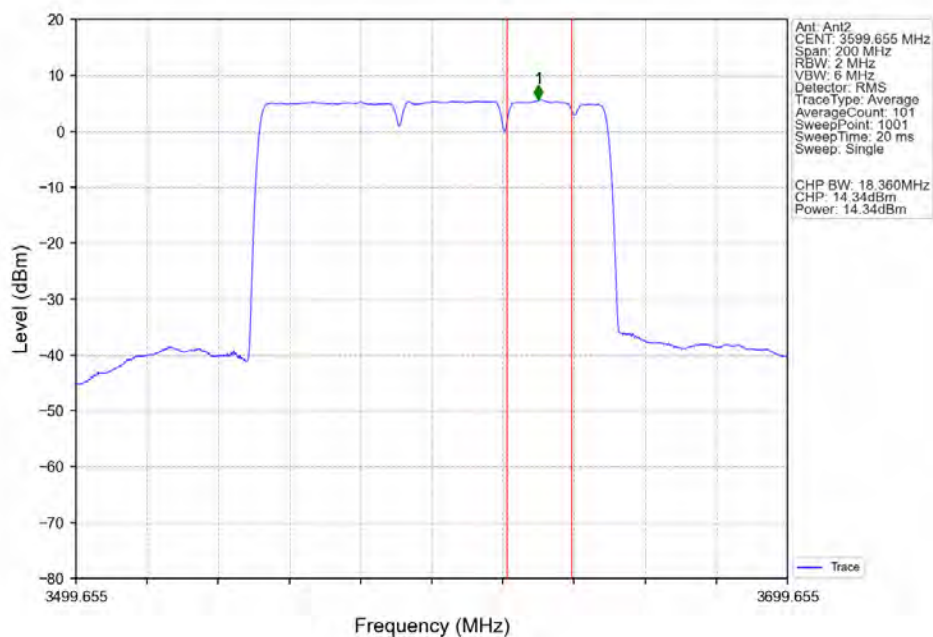
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant2



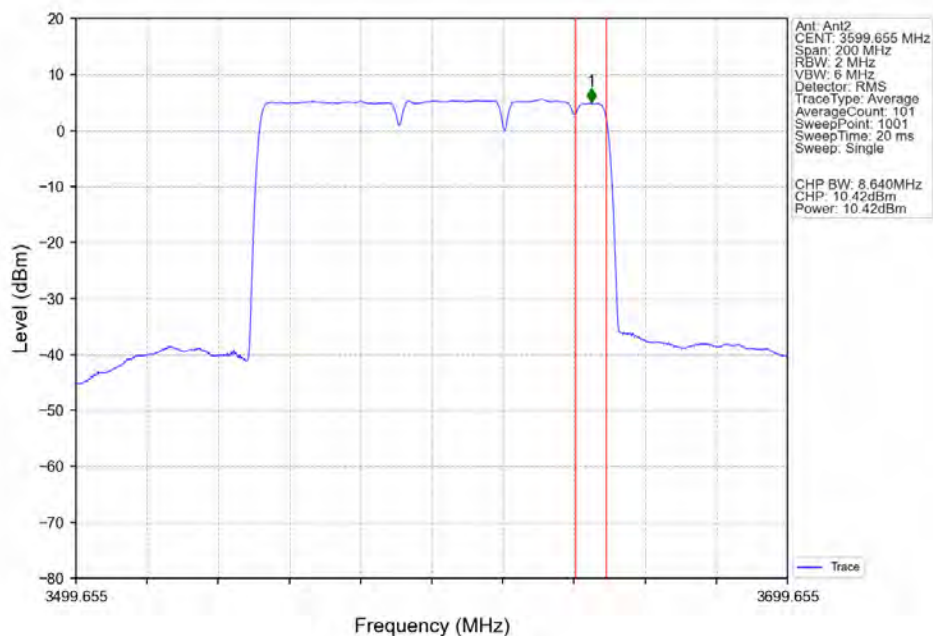
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant2



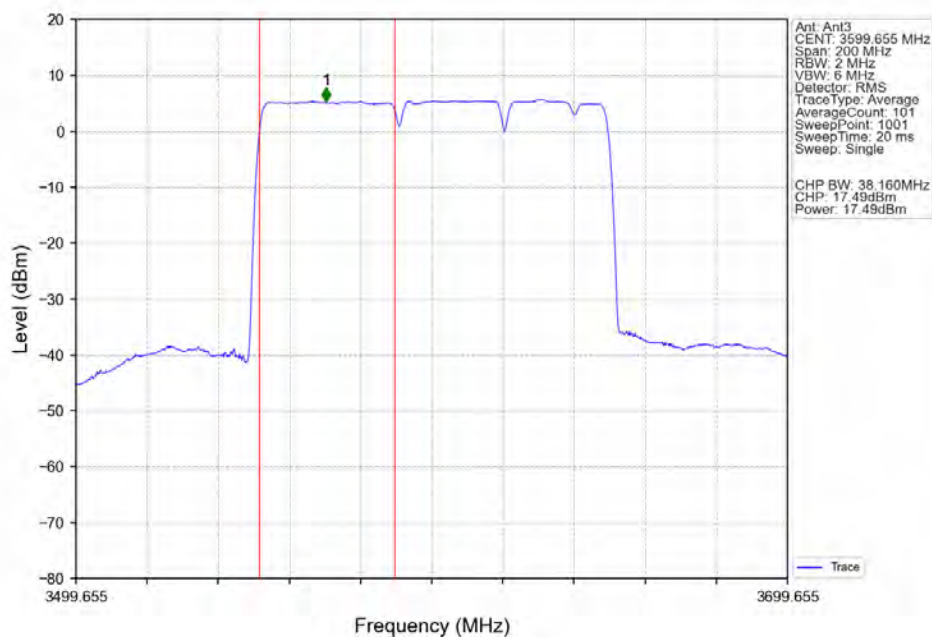
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant2



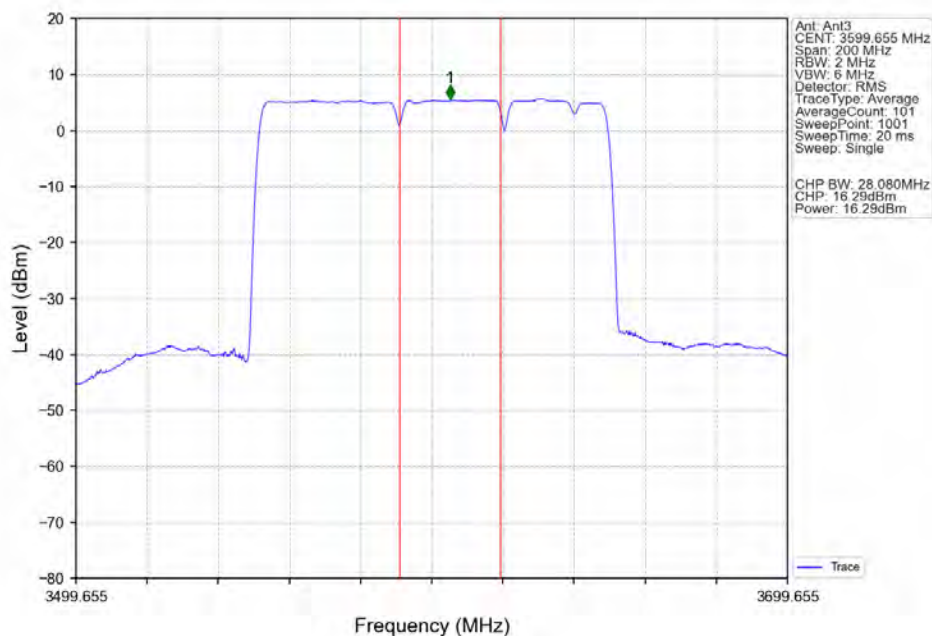
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant2



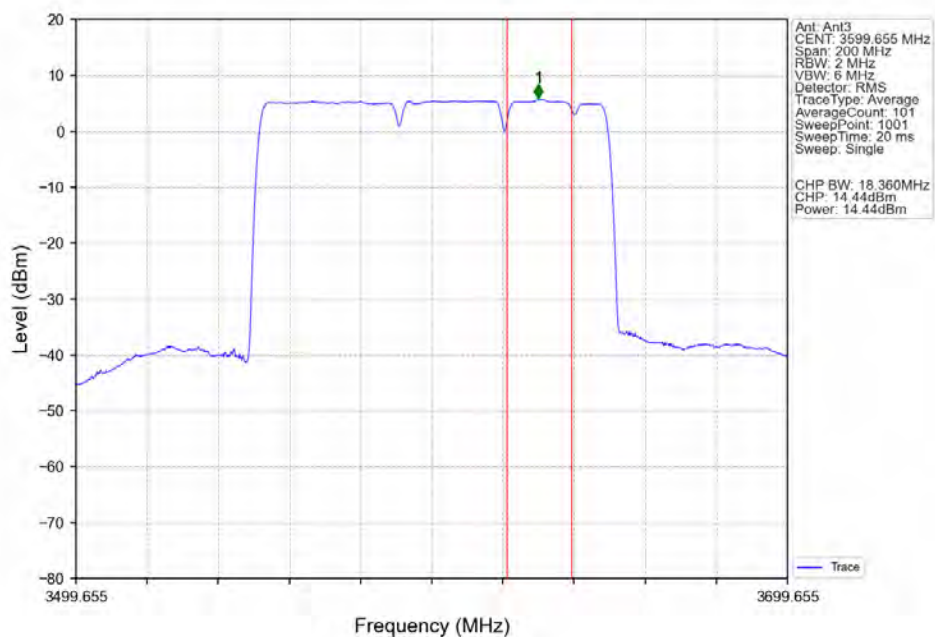
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant3



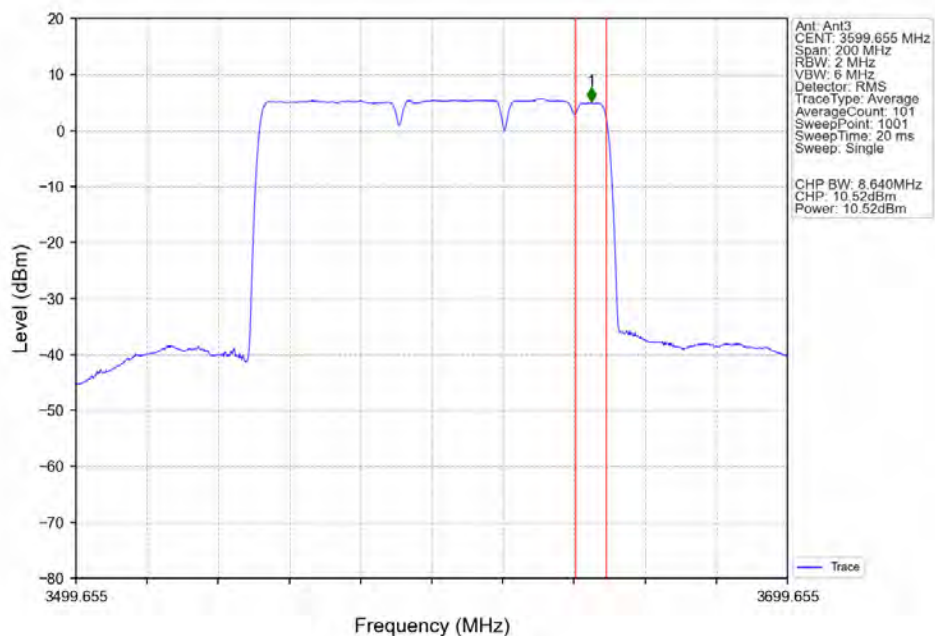
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant3



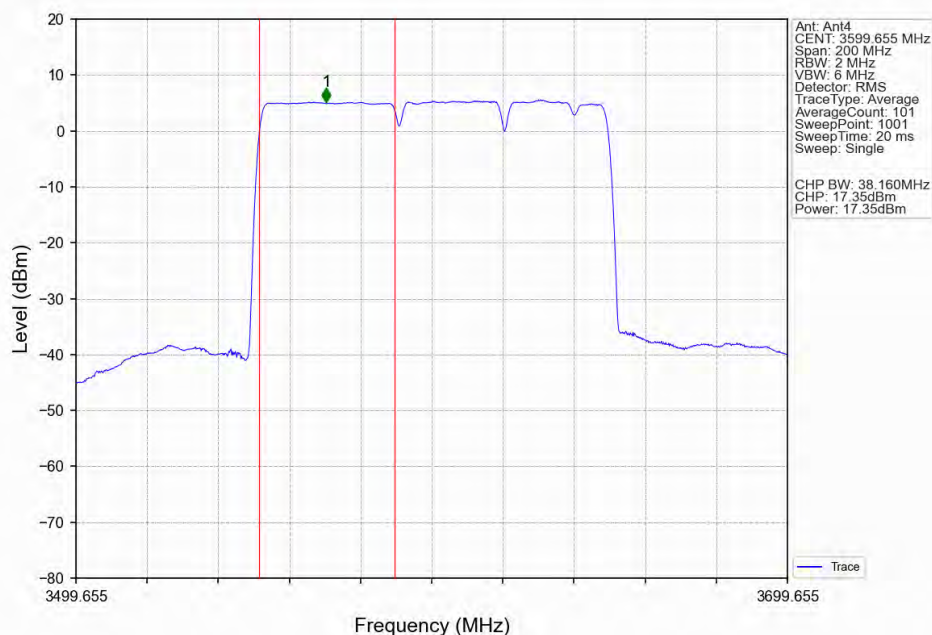
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant3



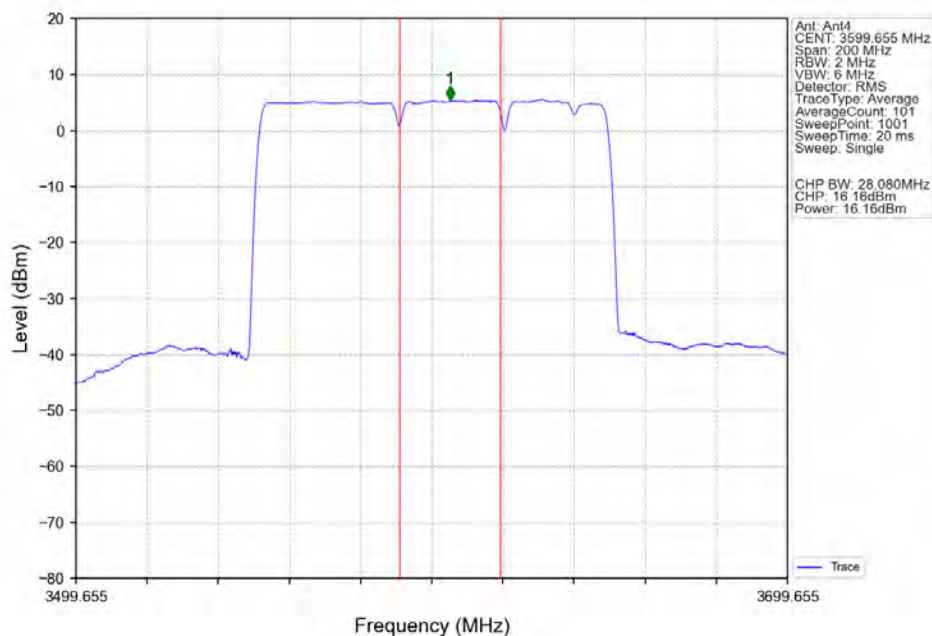
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant3



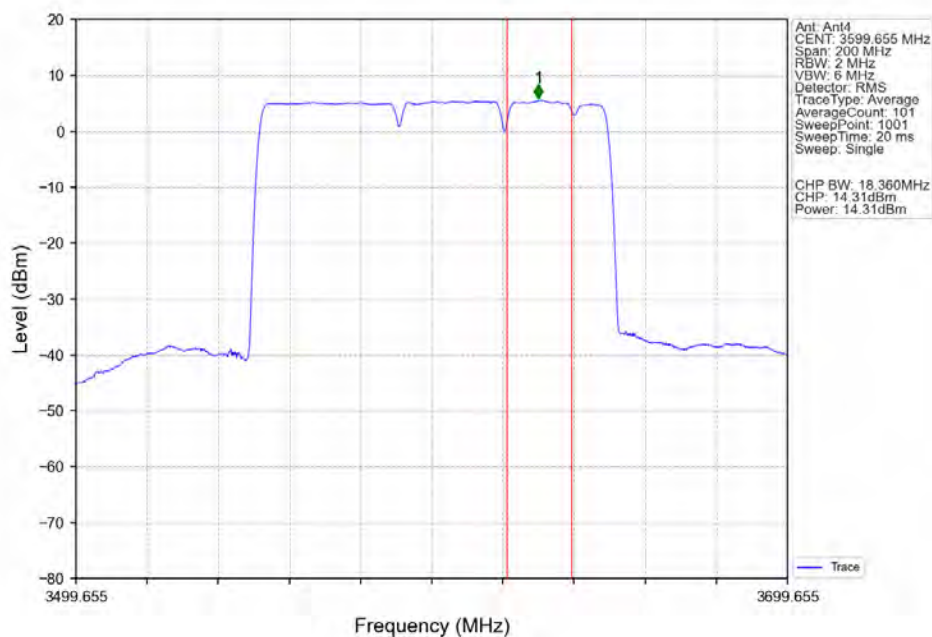
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant4



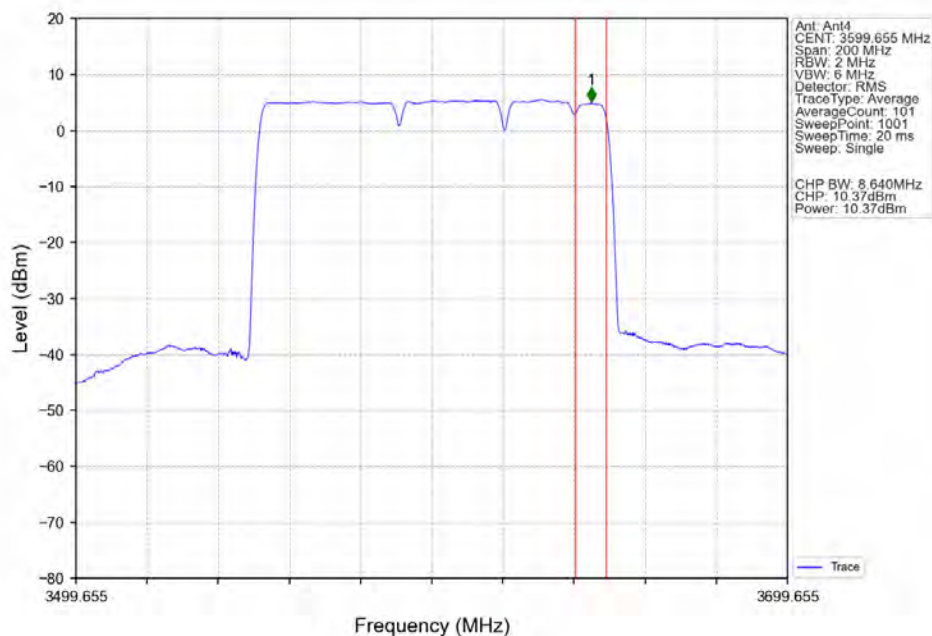
n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3570 CC2:3604.68
CC3:3629.64 CC4:3644.31MHz_Ant4



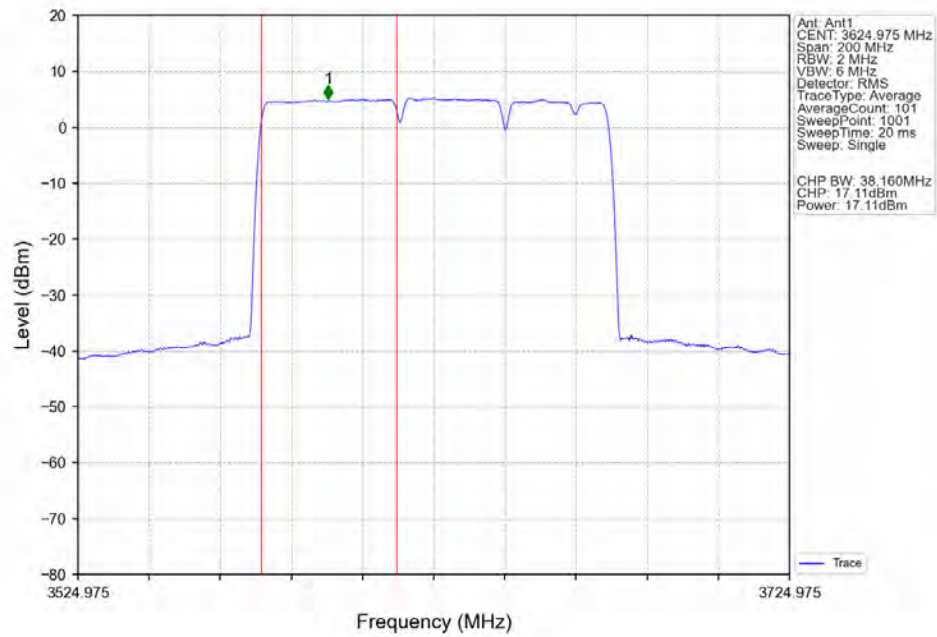
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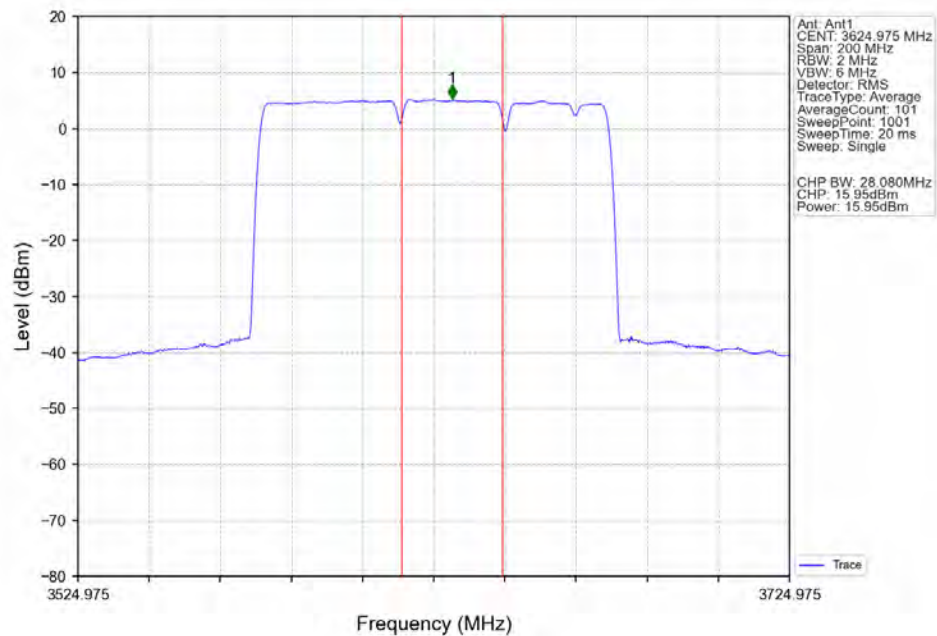
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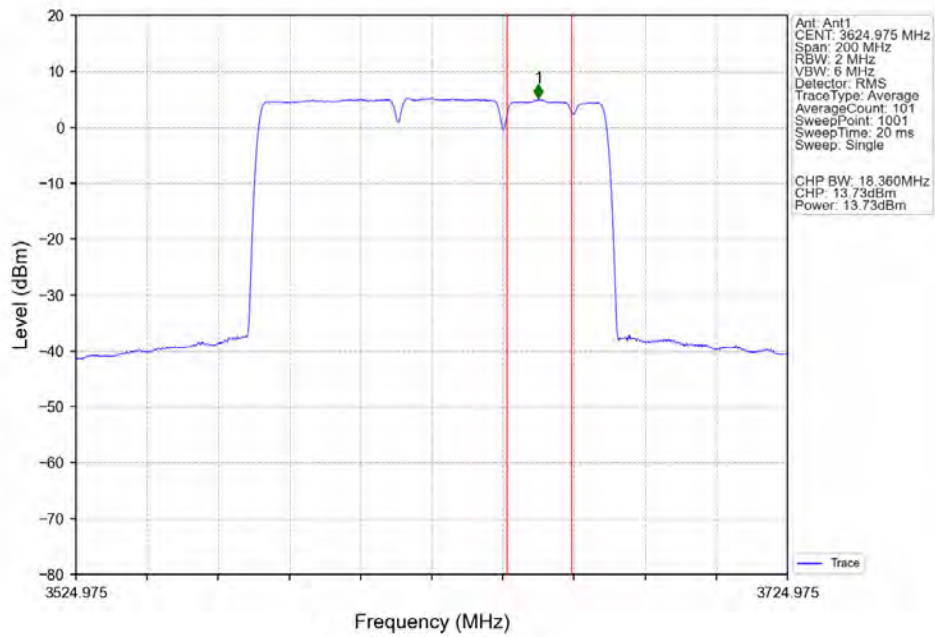
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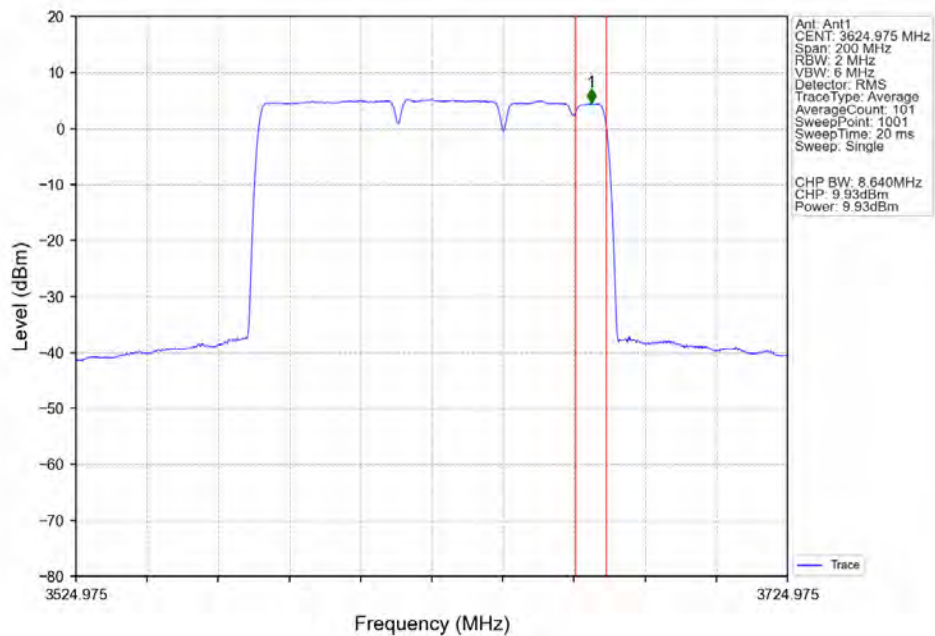
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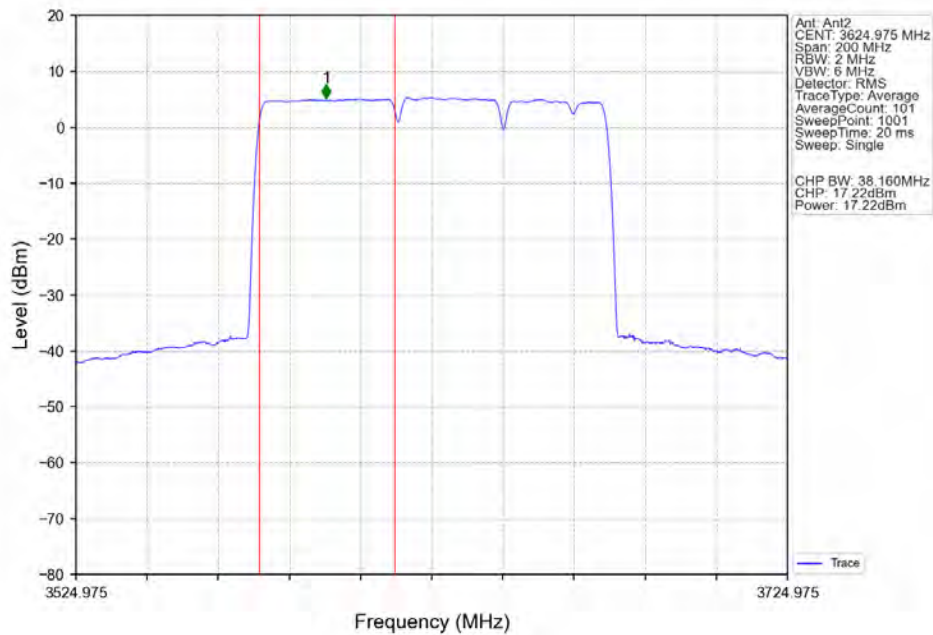
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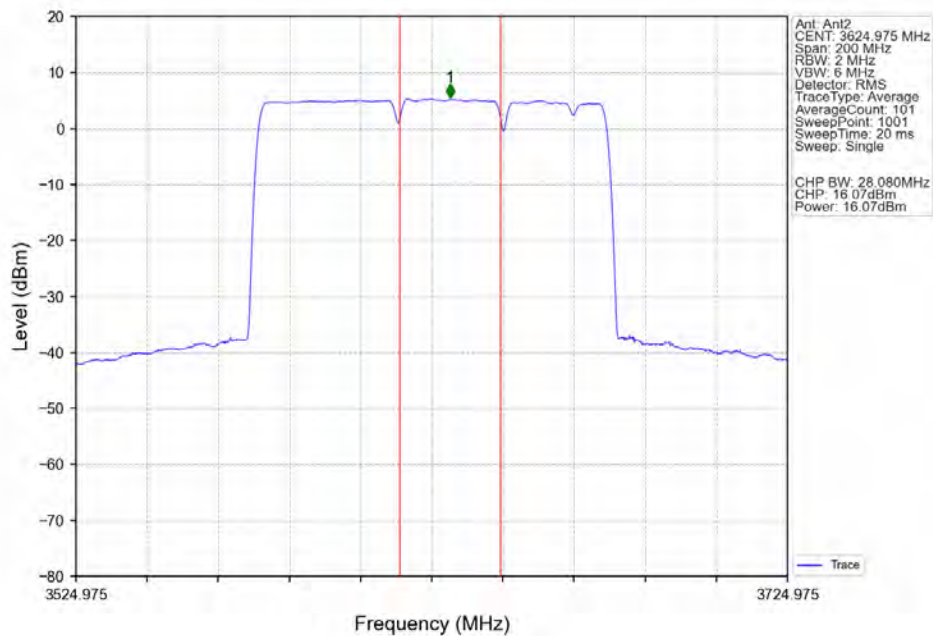
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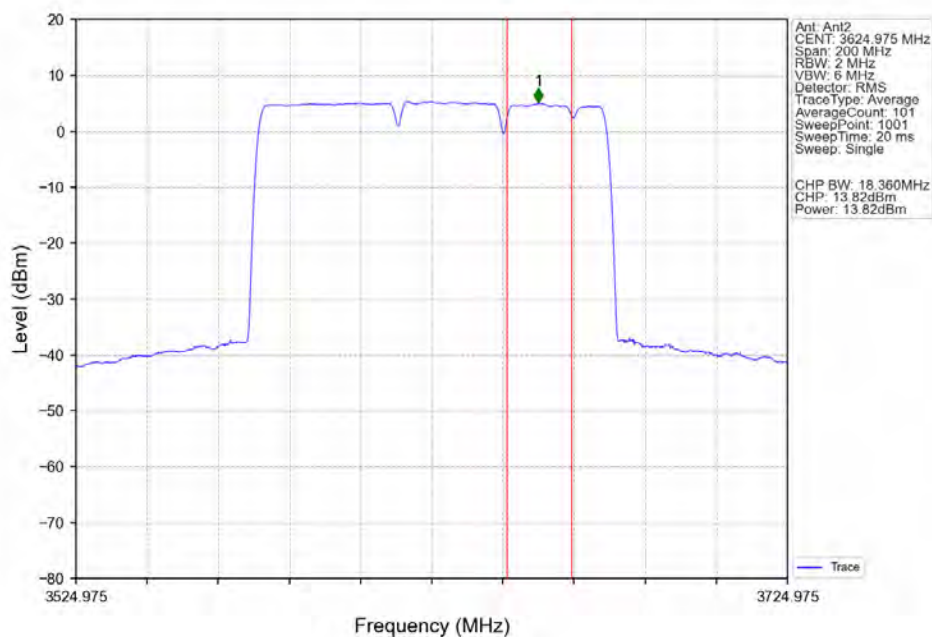
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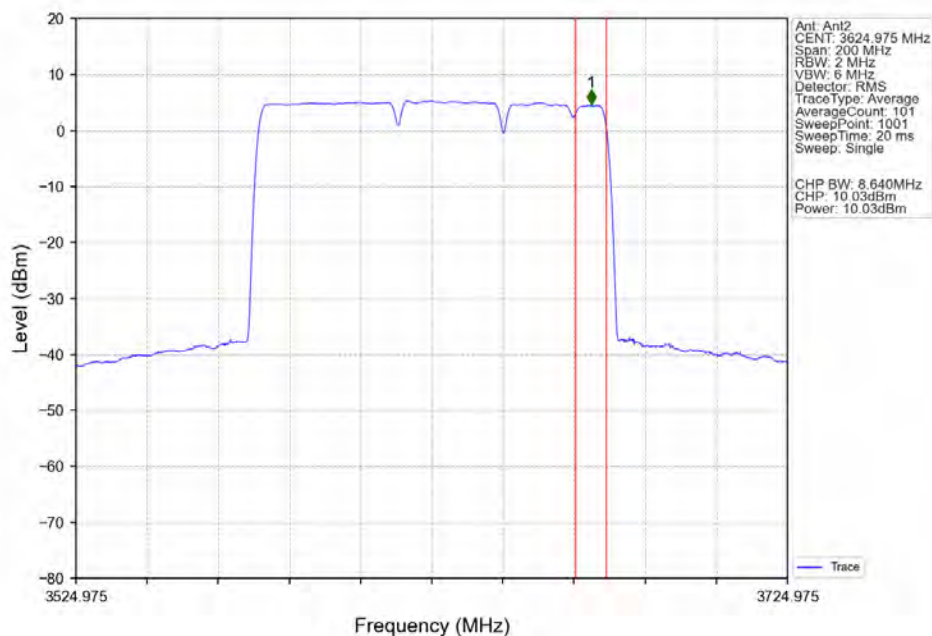
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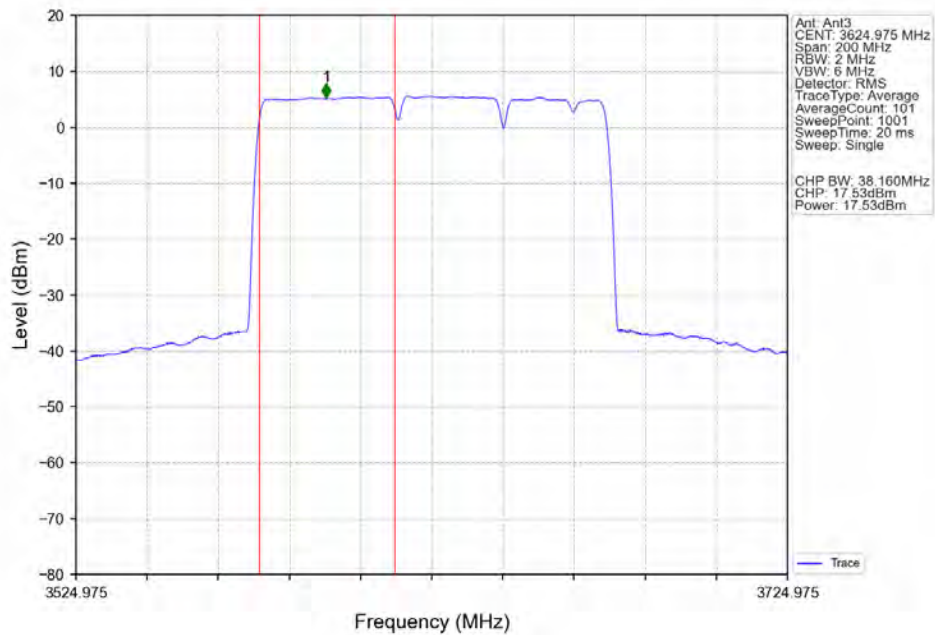
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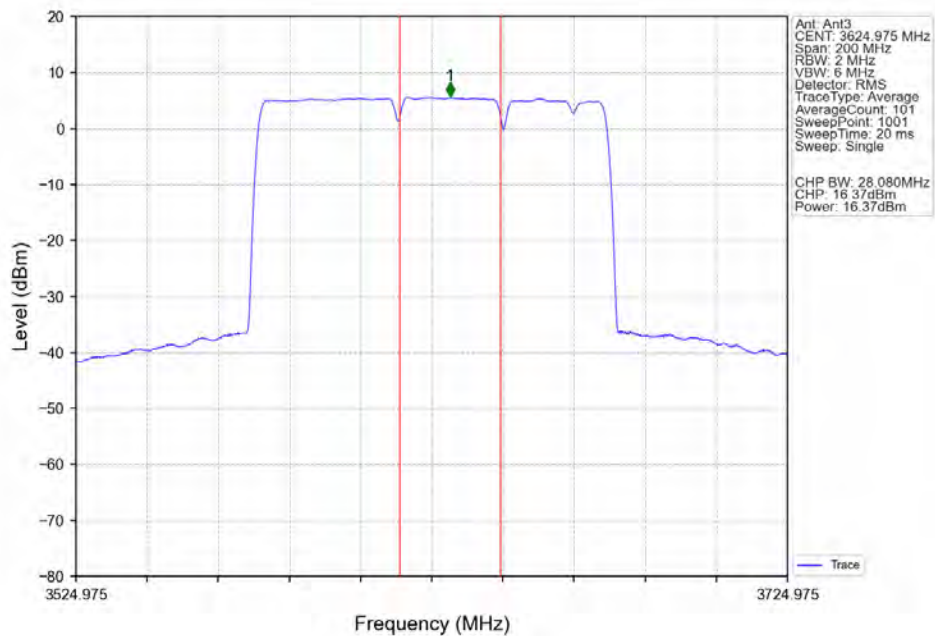
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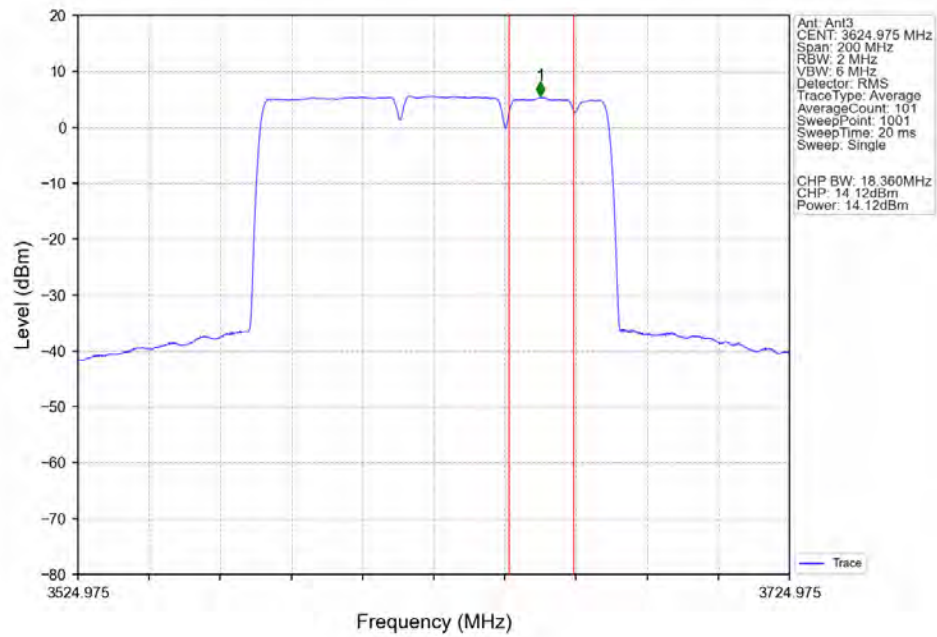
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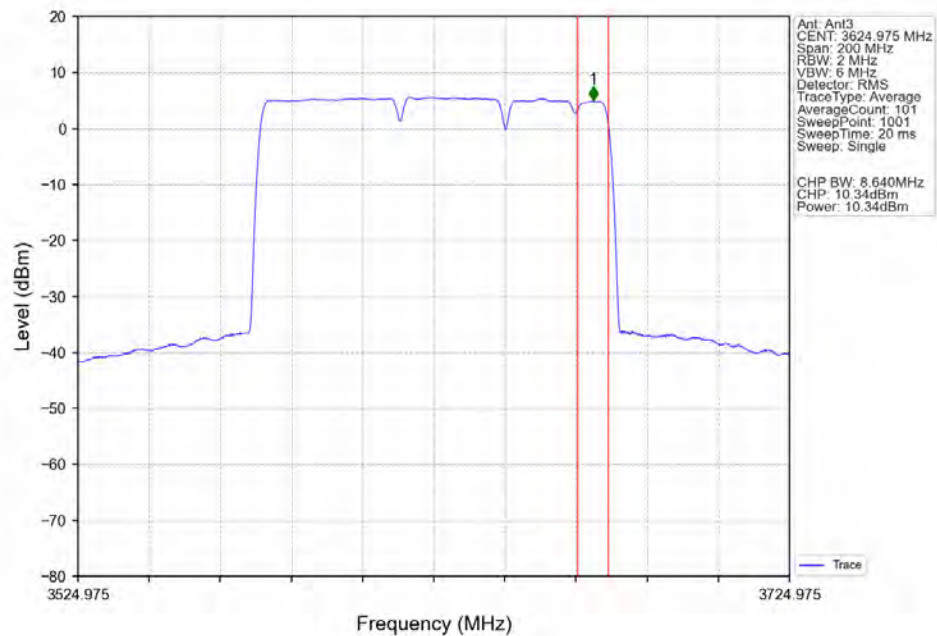
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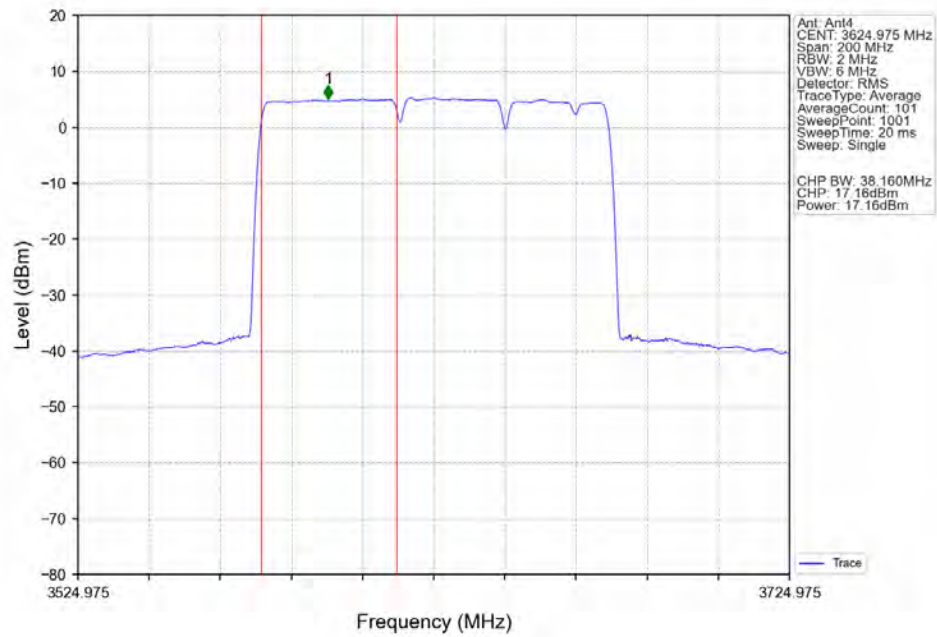
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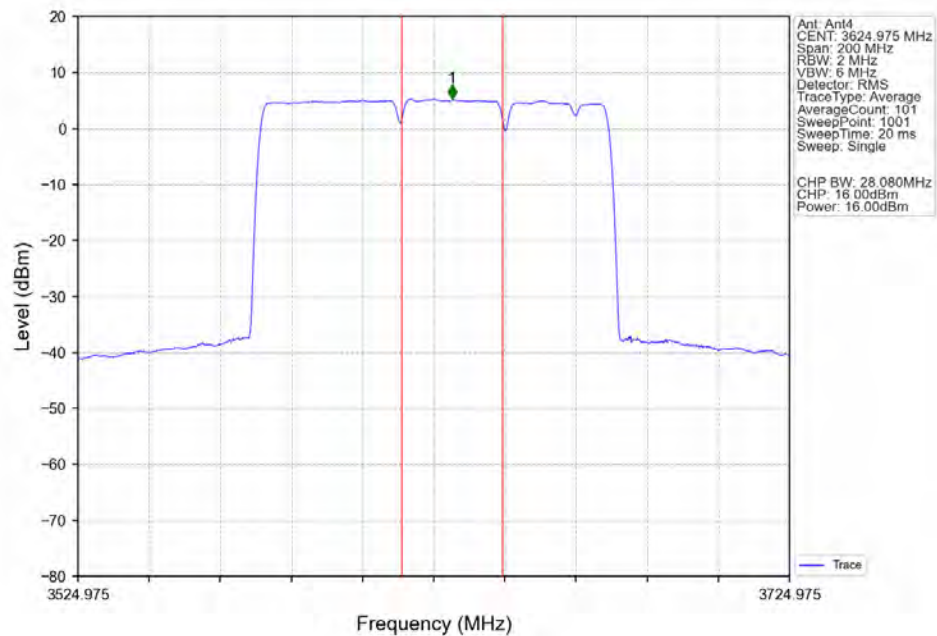
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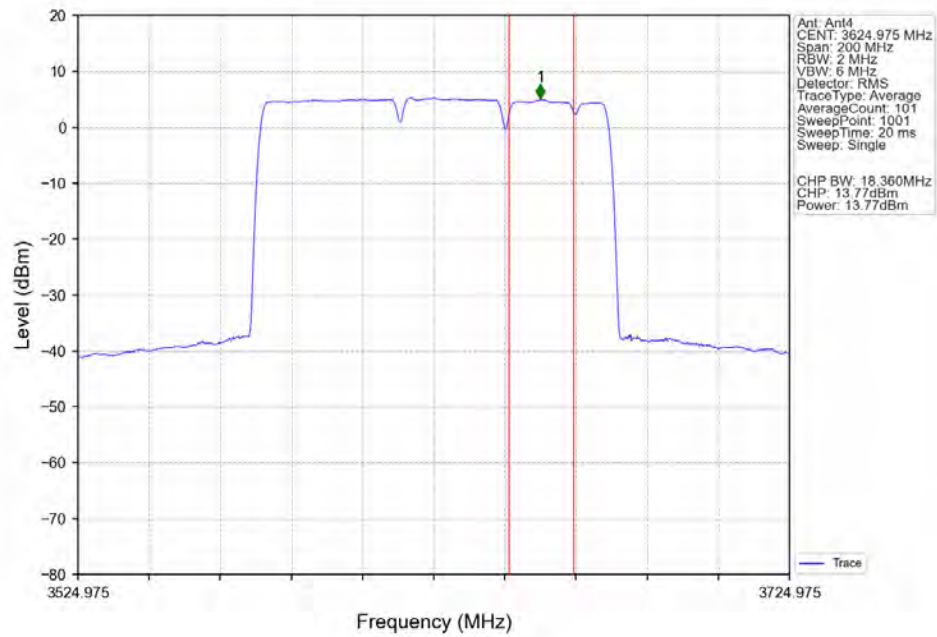
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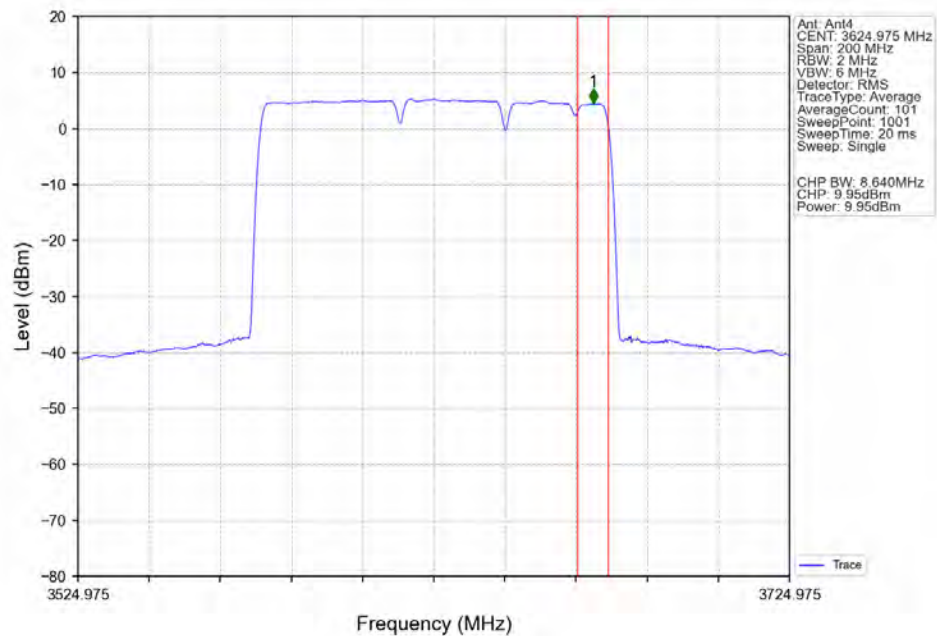
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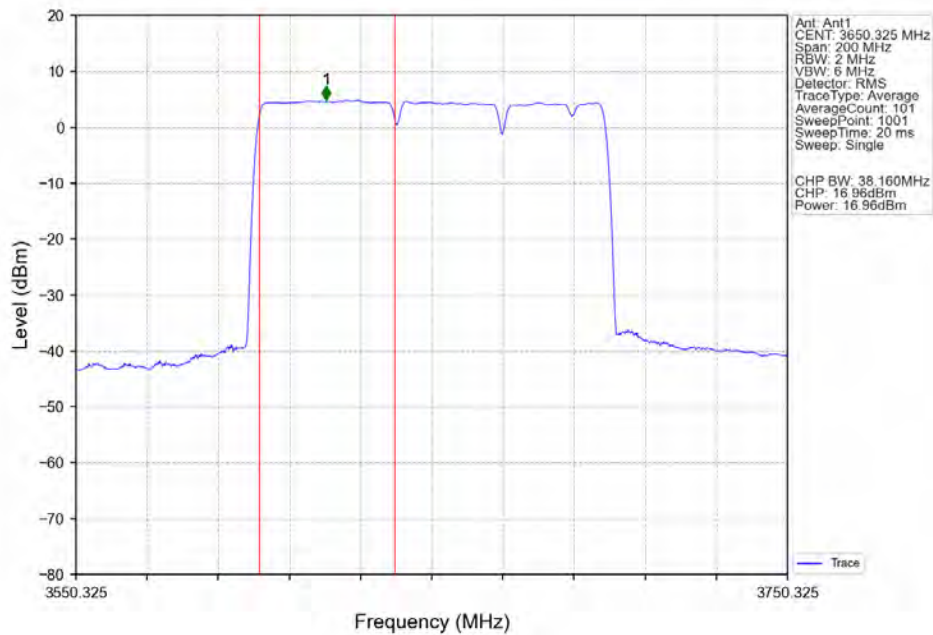
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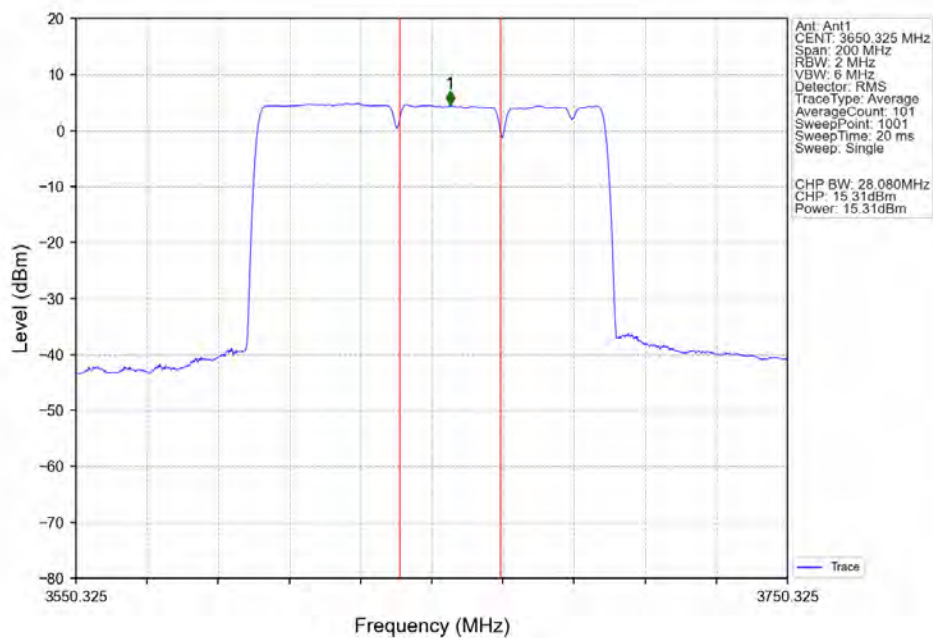
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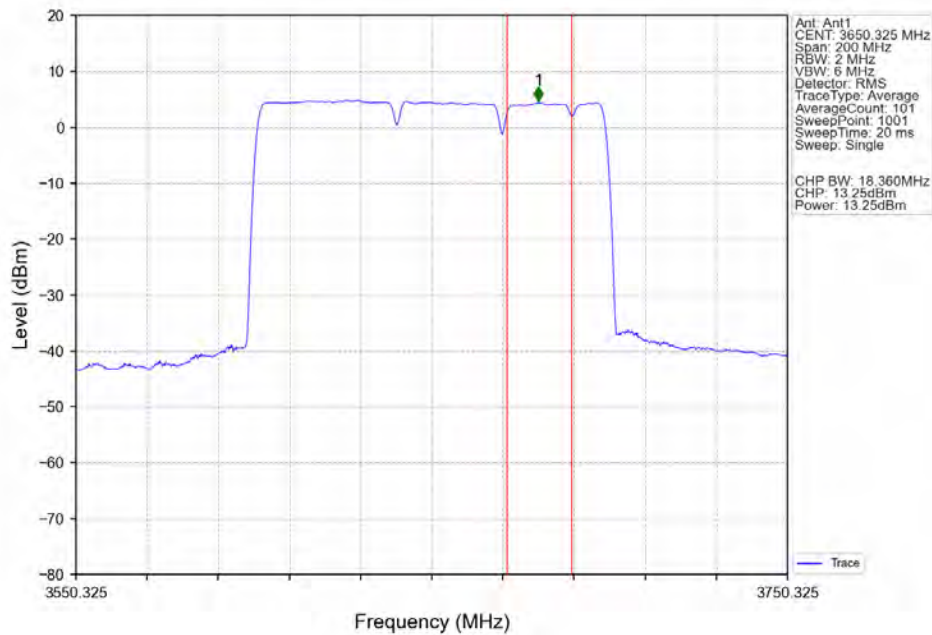
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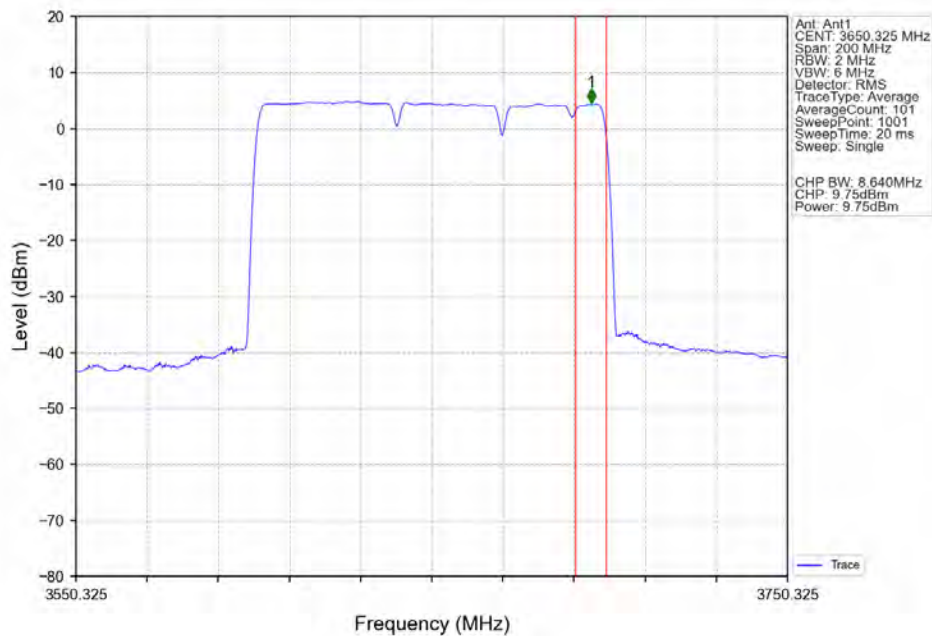
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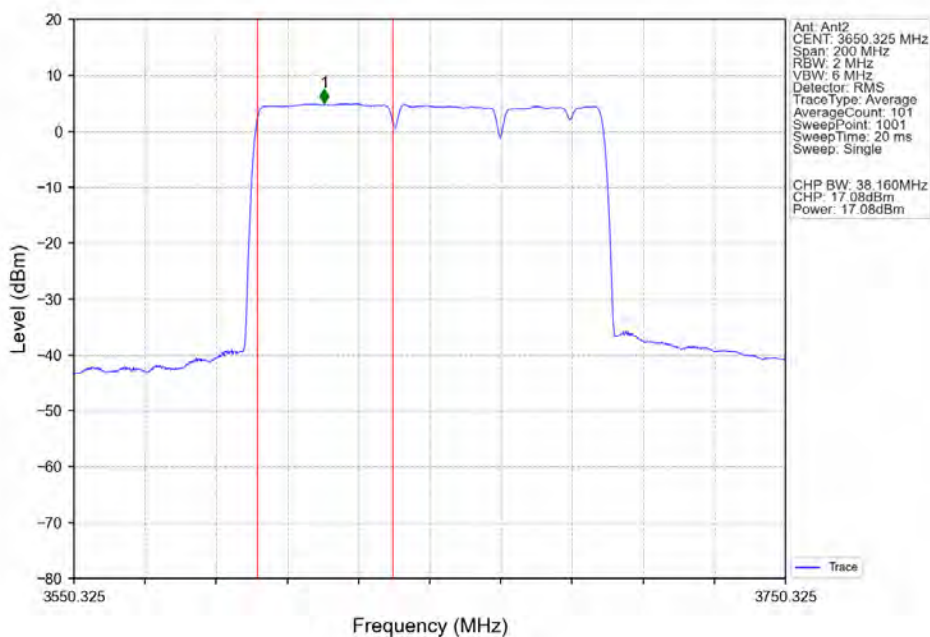
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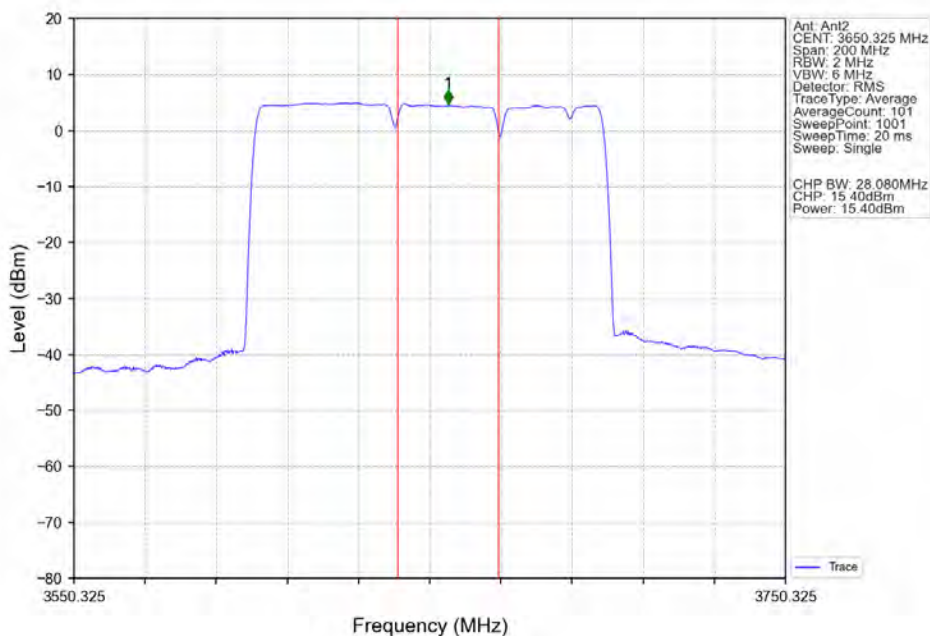
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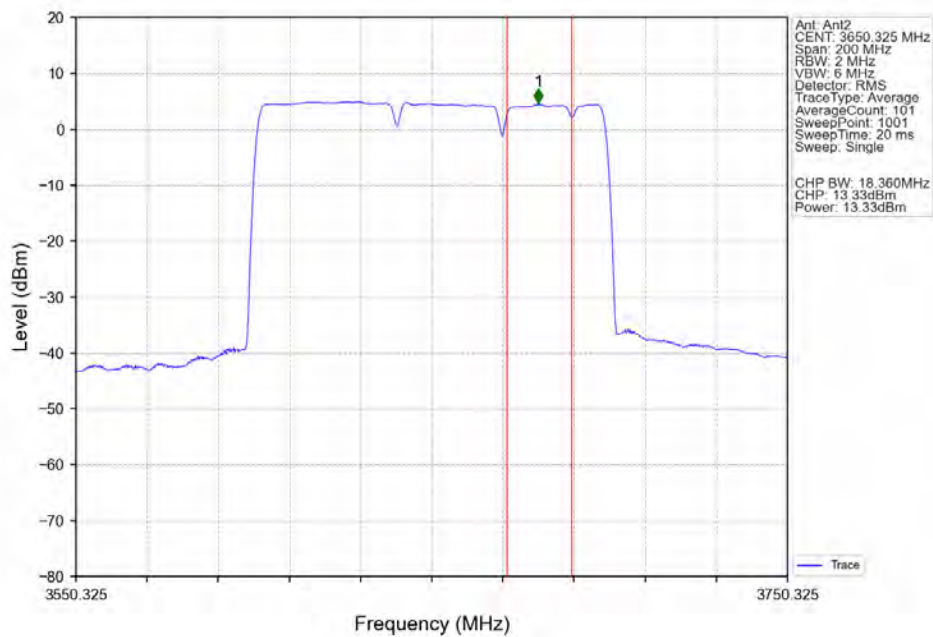
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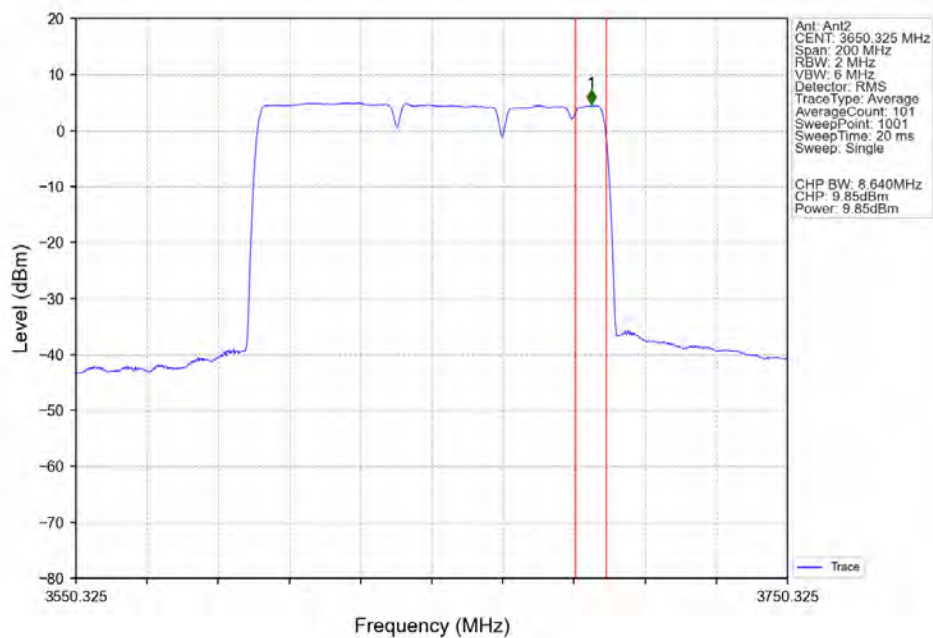
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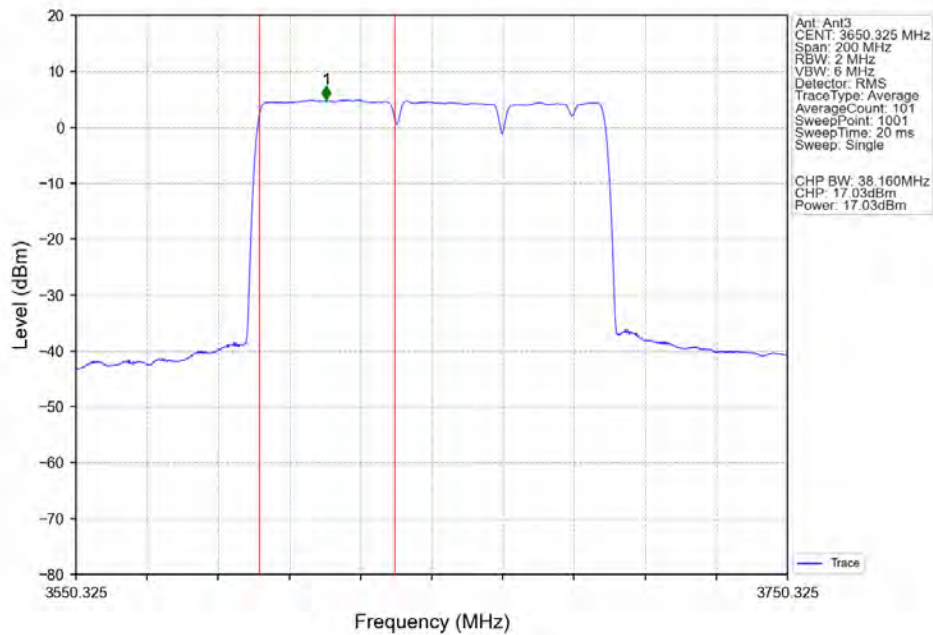
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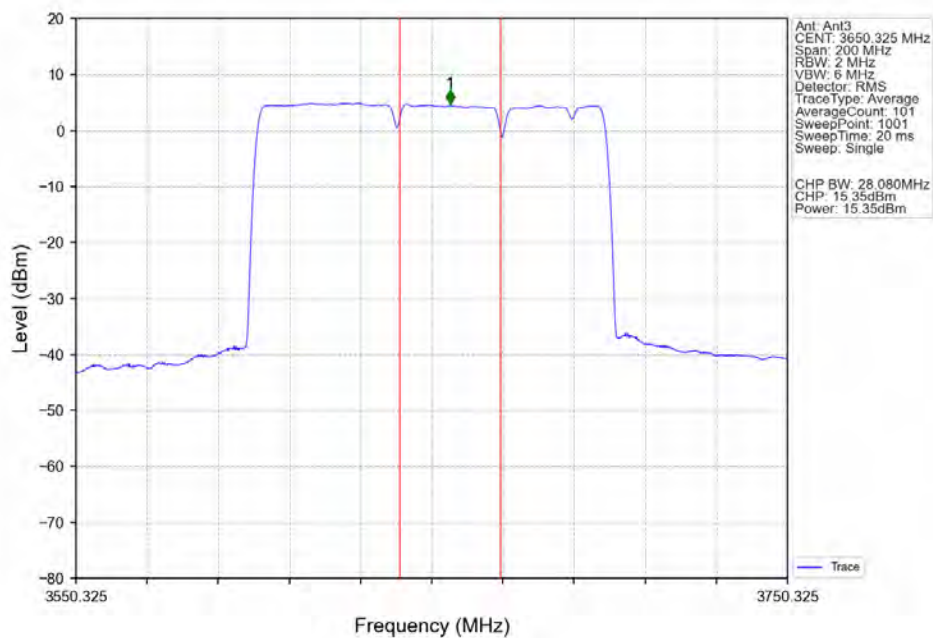
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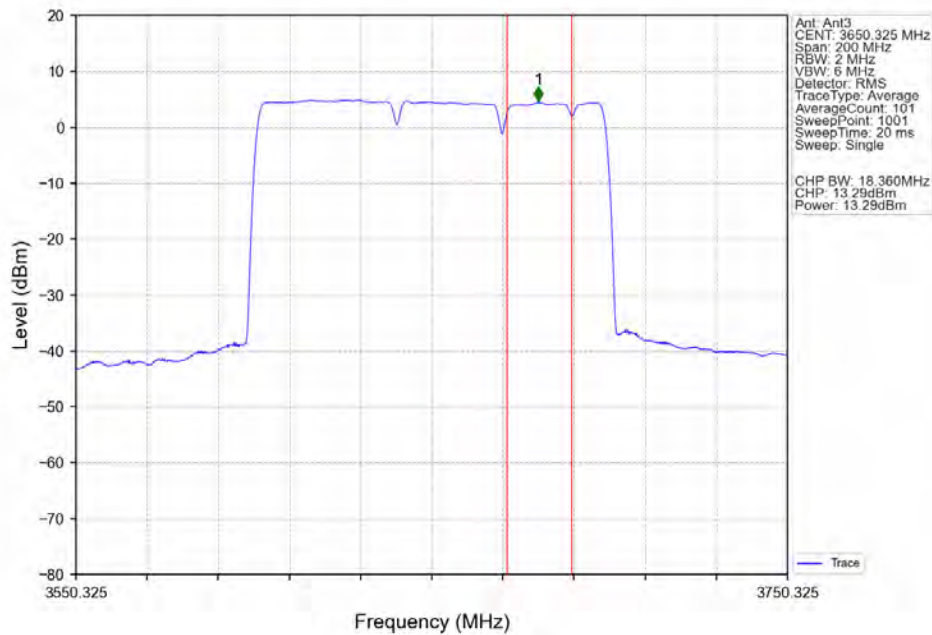
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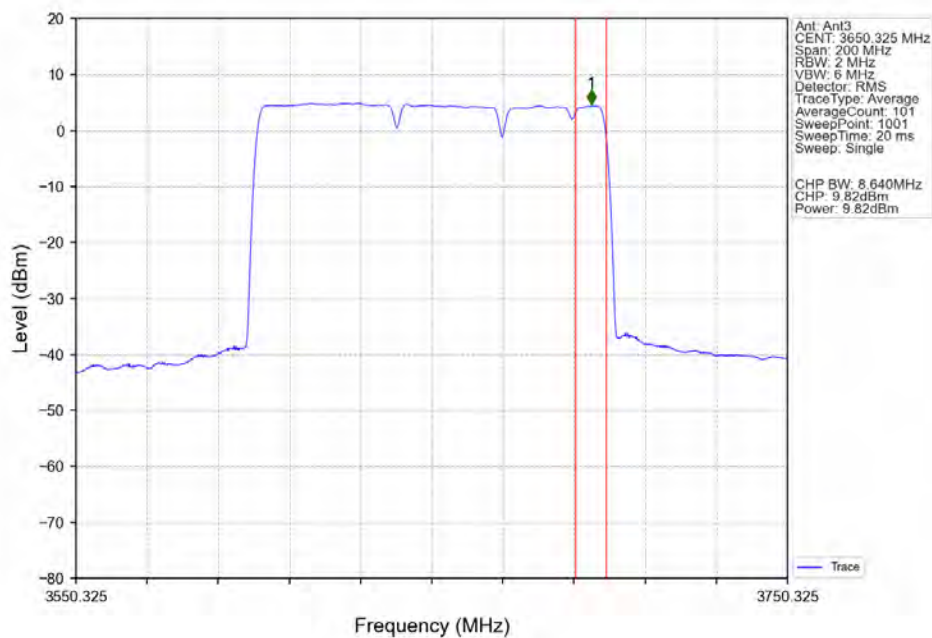
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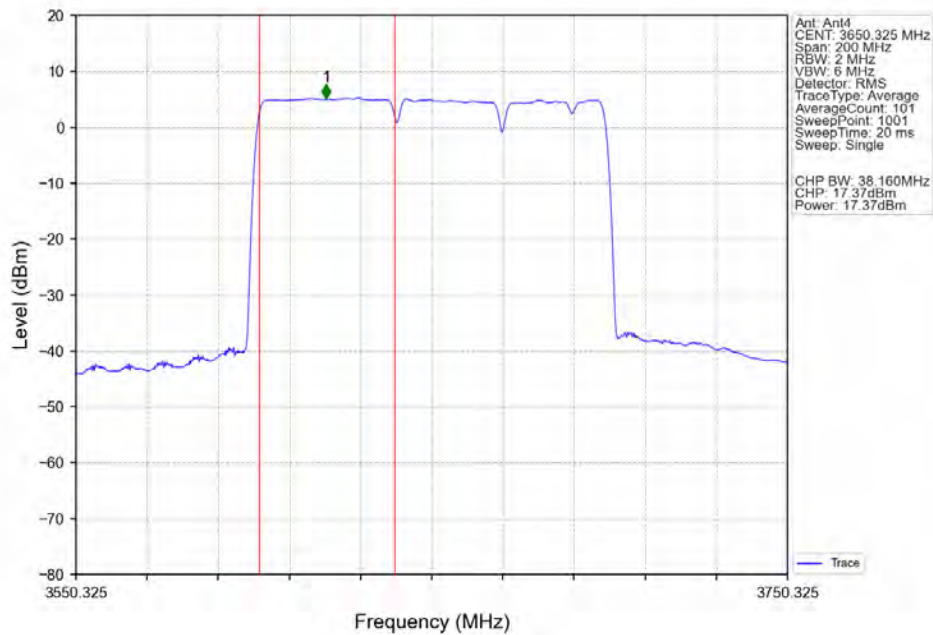
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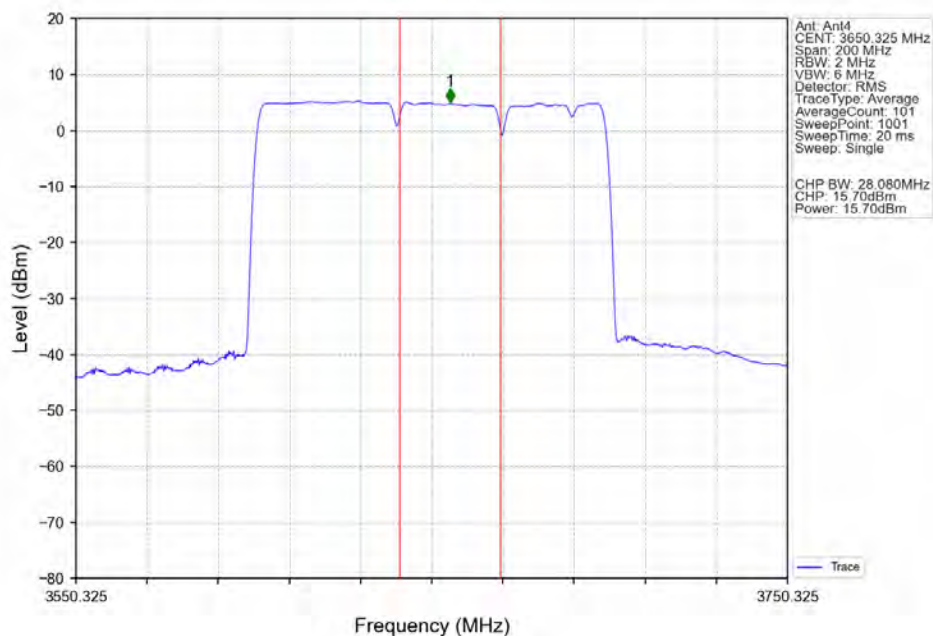
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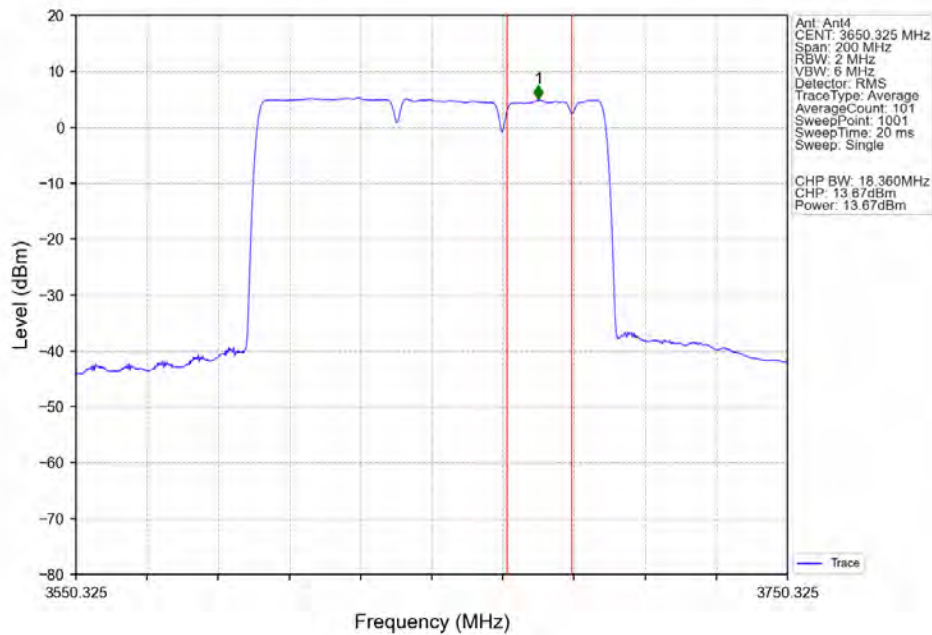
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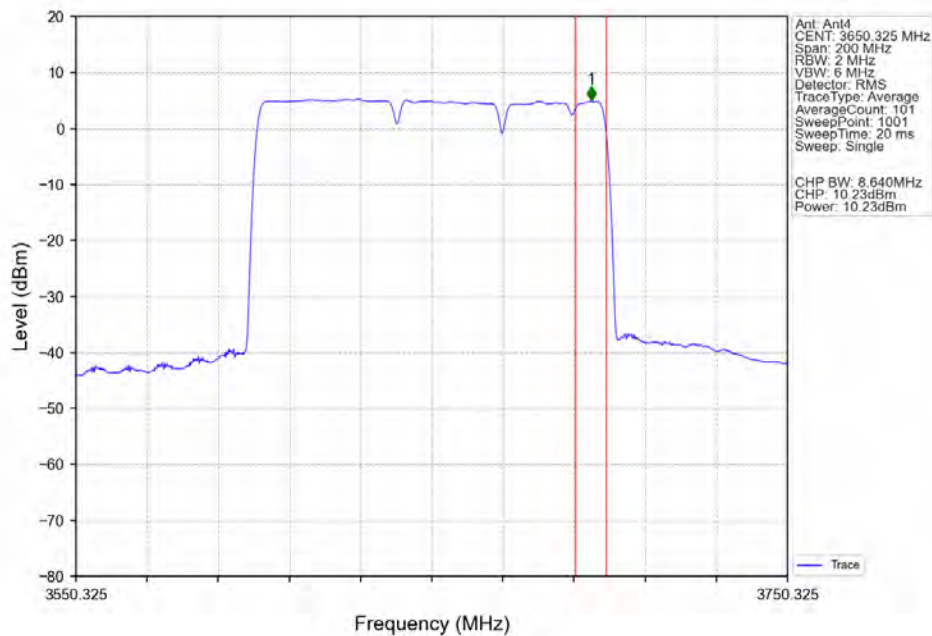
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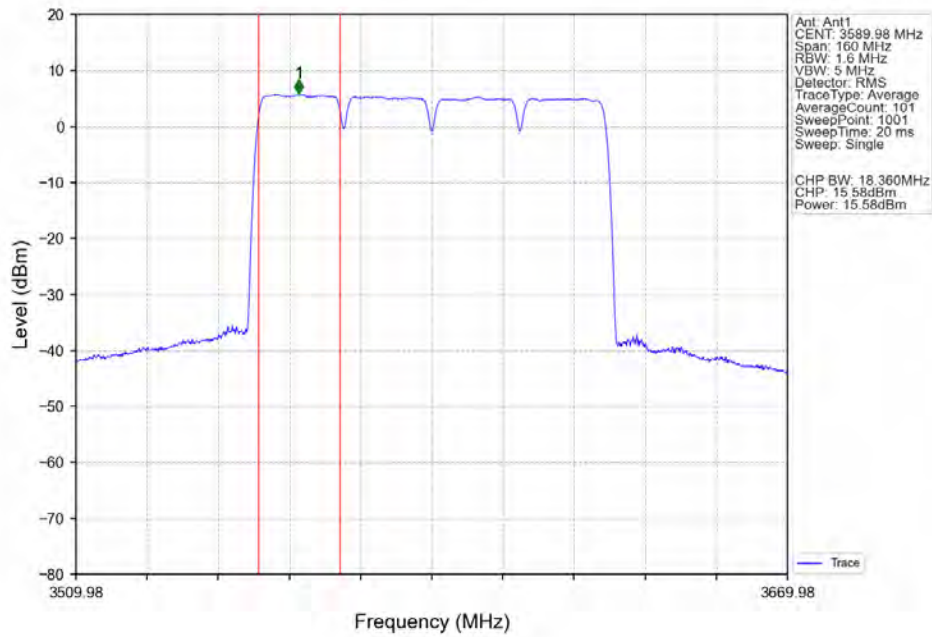
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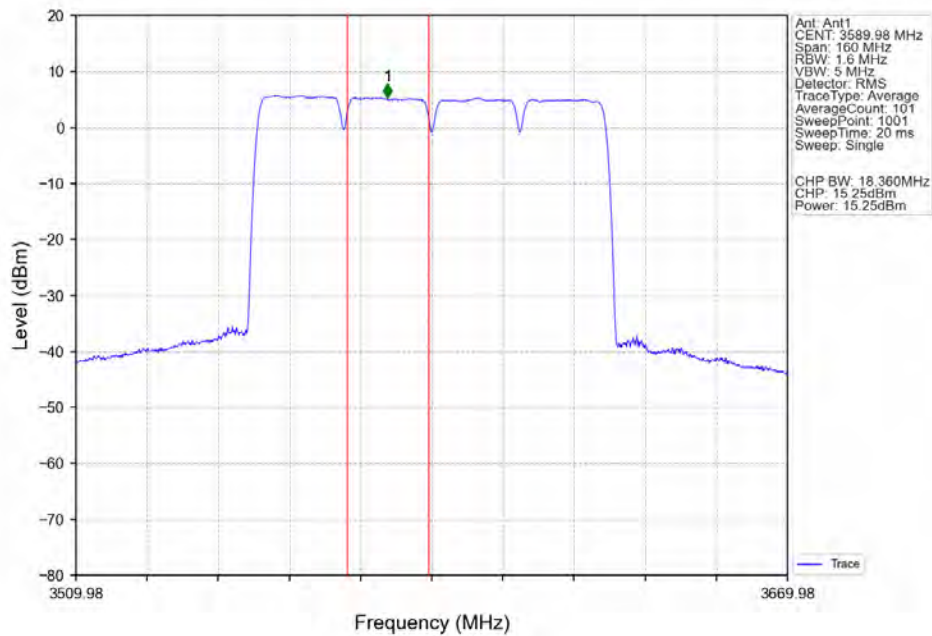
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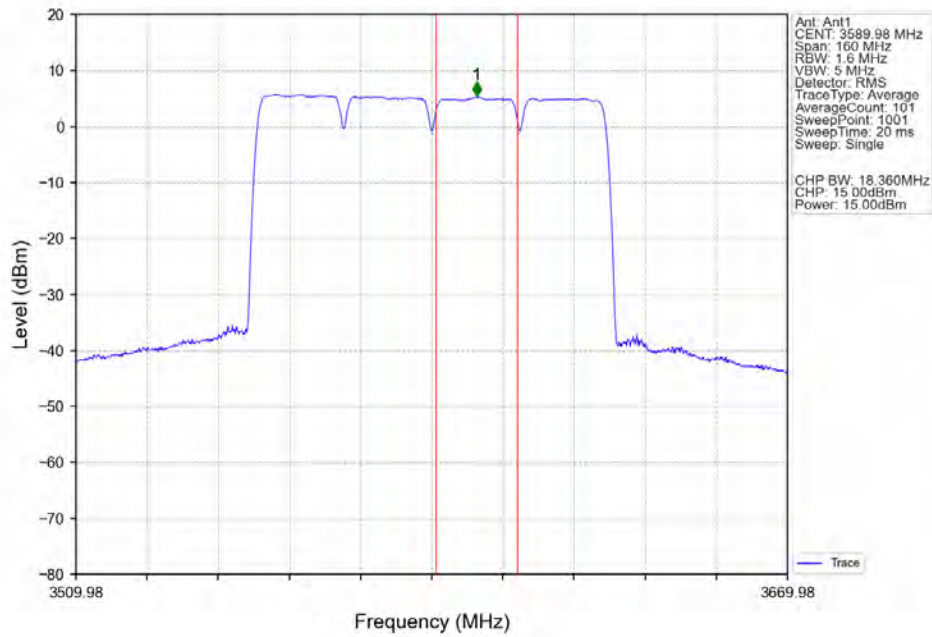
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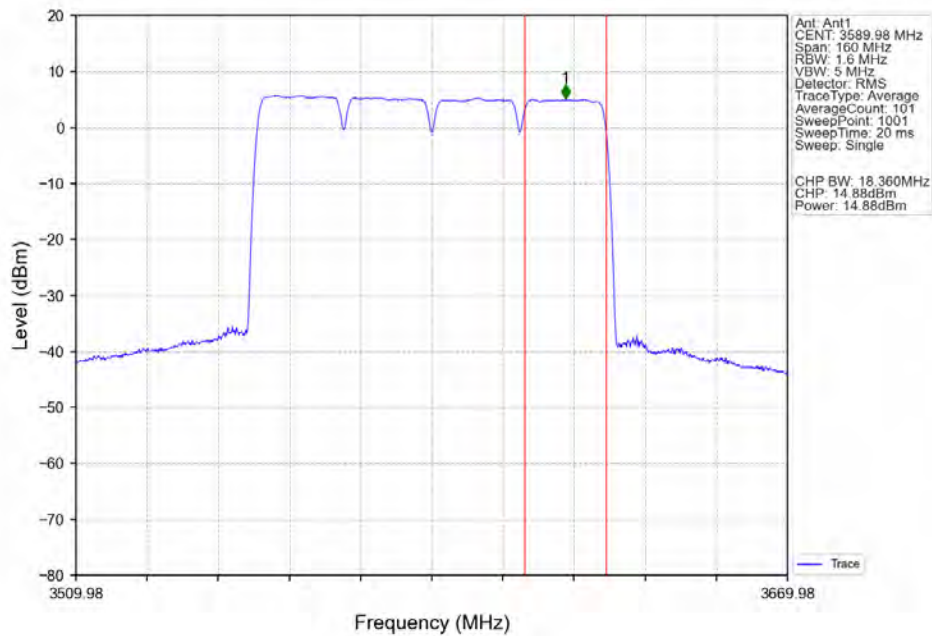
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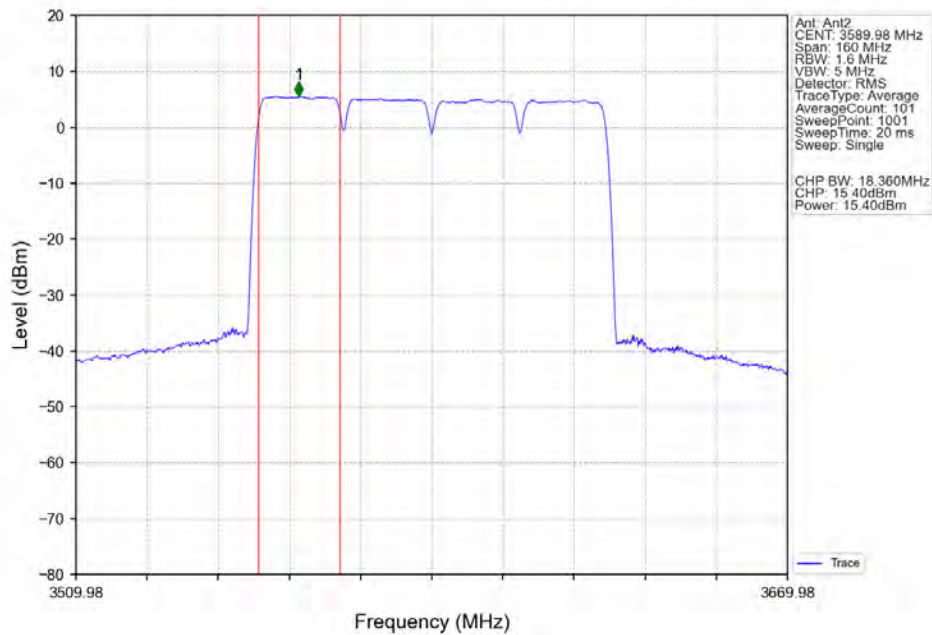
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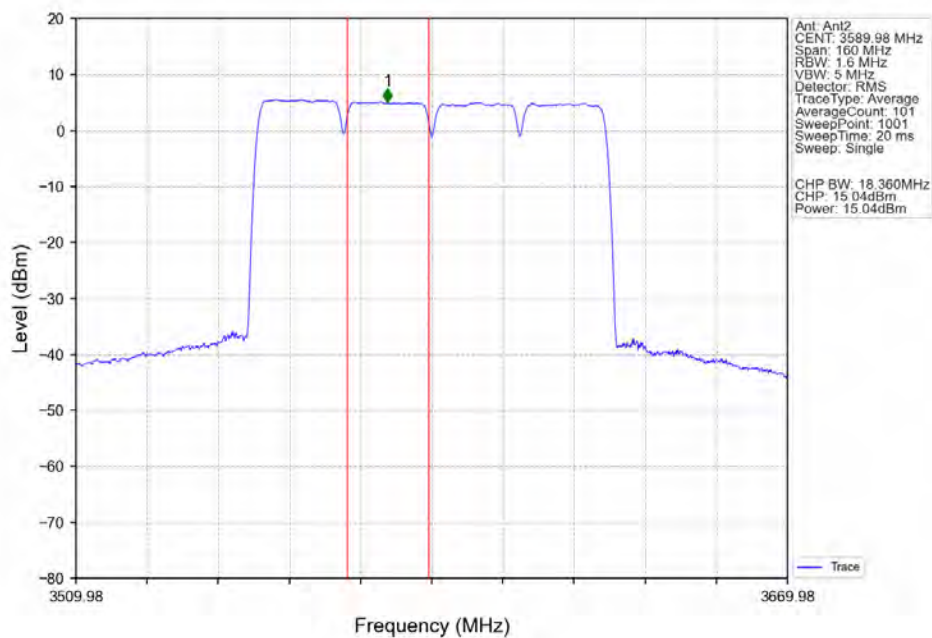
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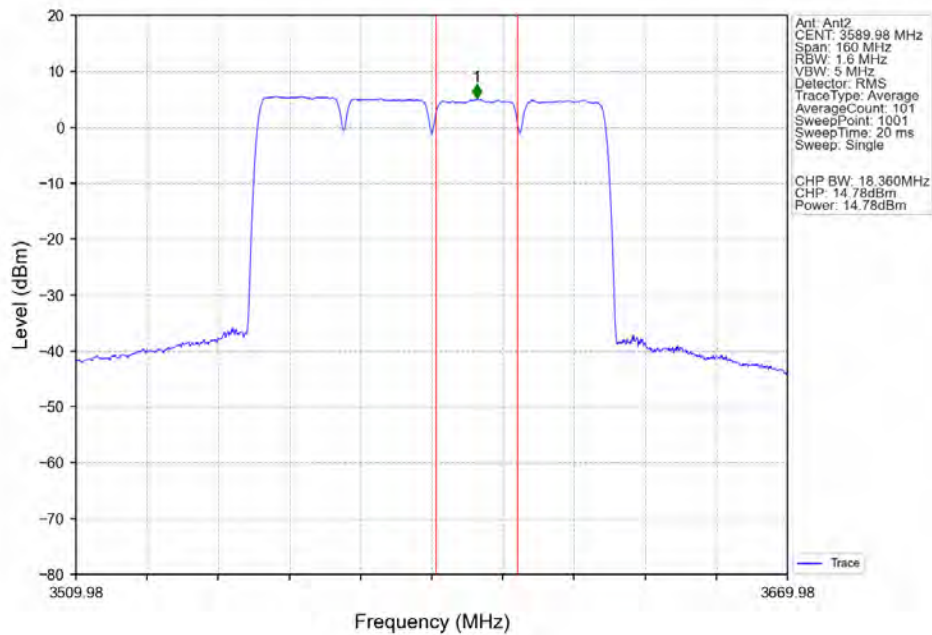
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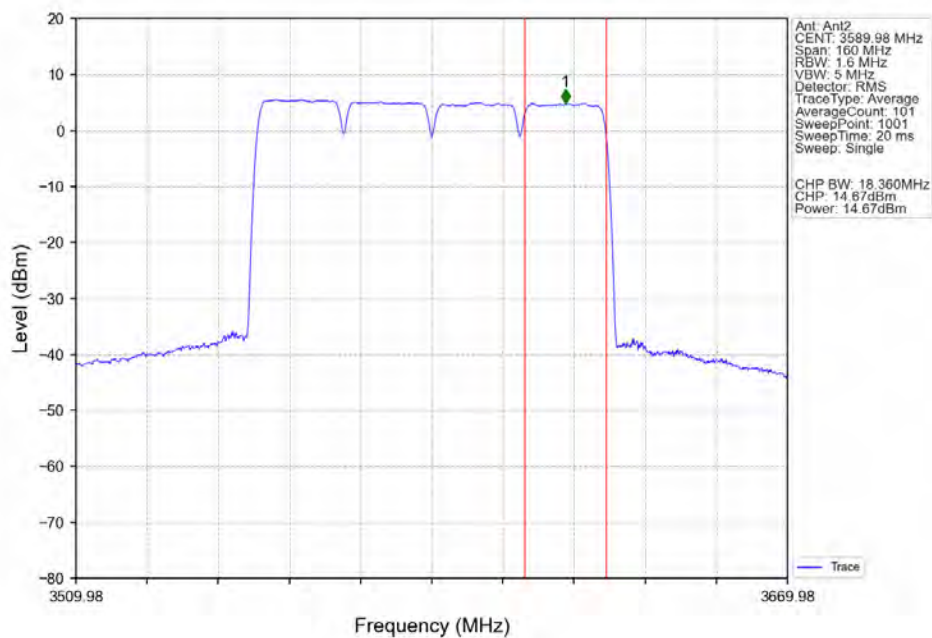
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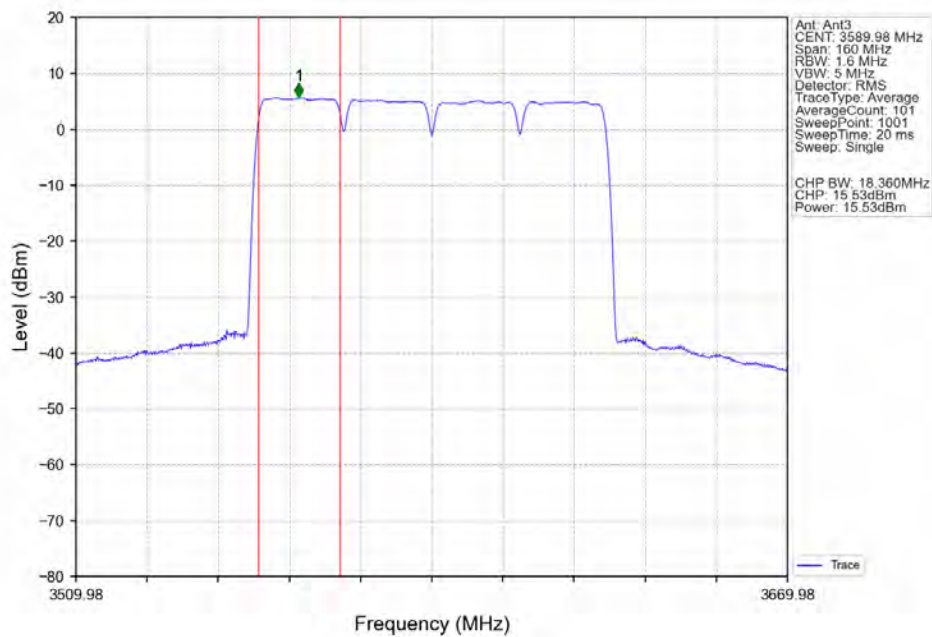
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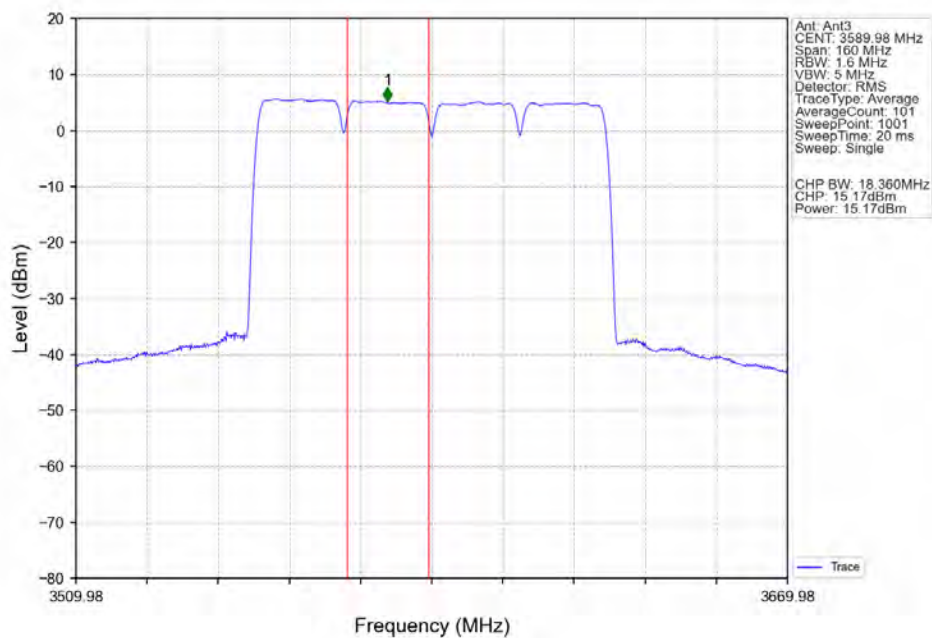
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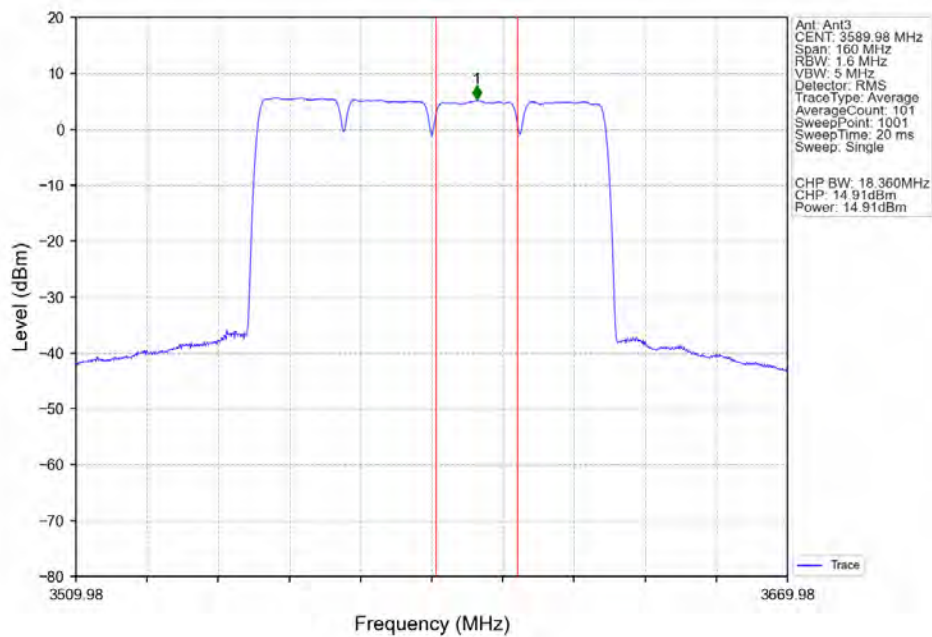
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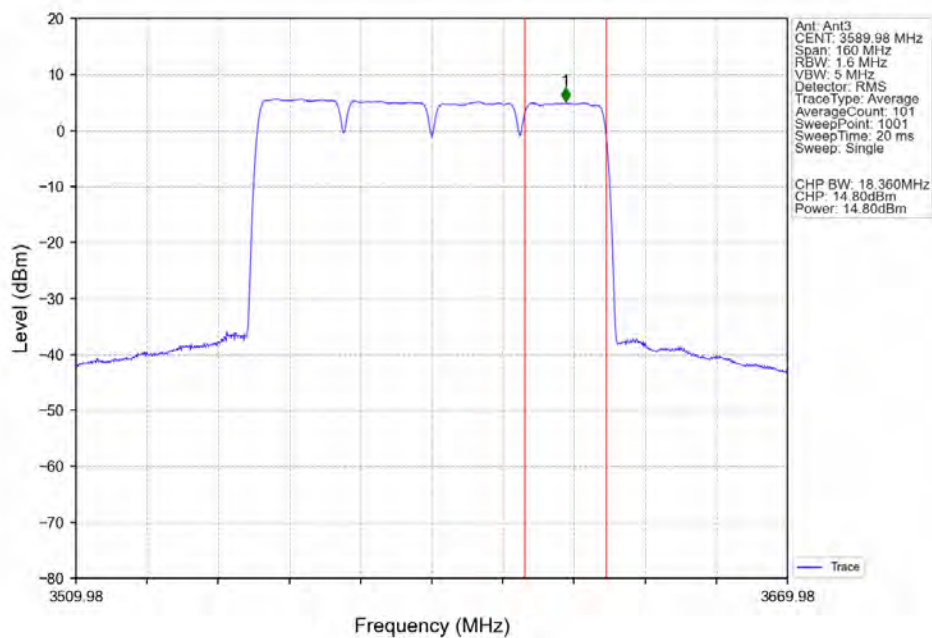
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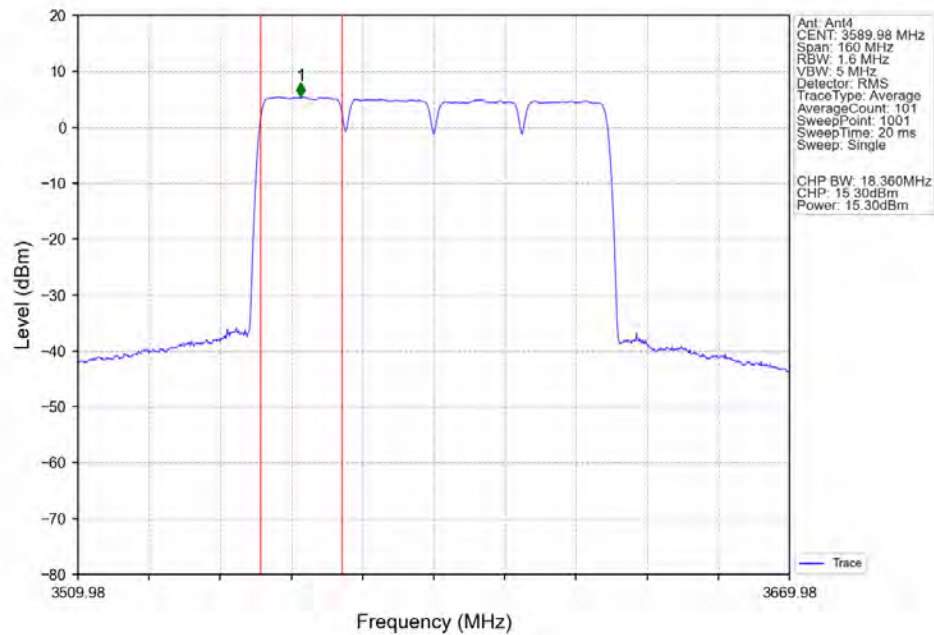
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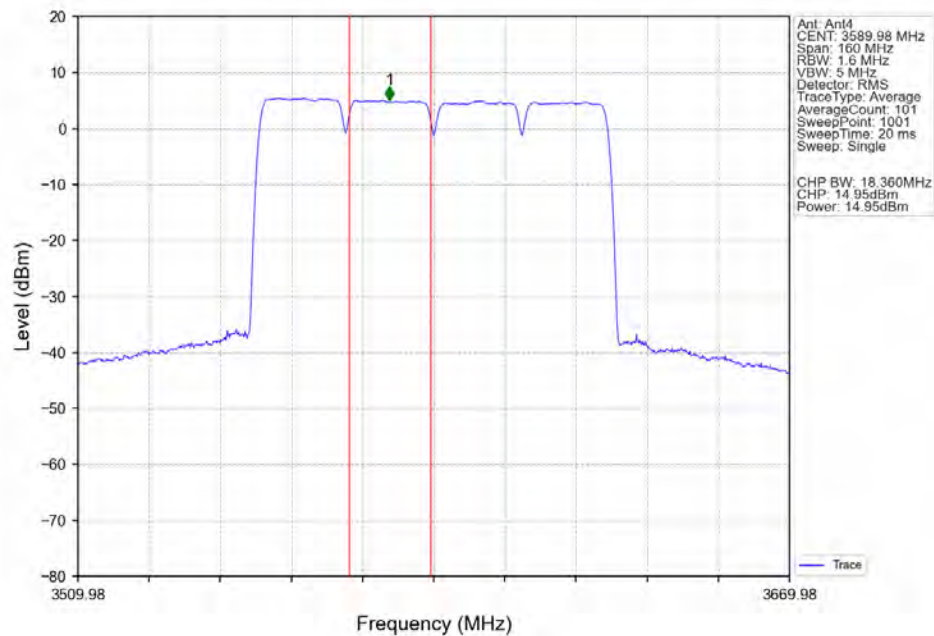
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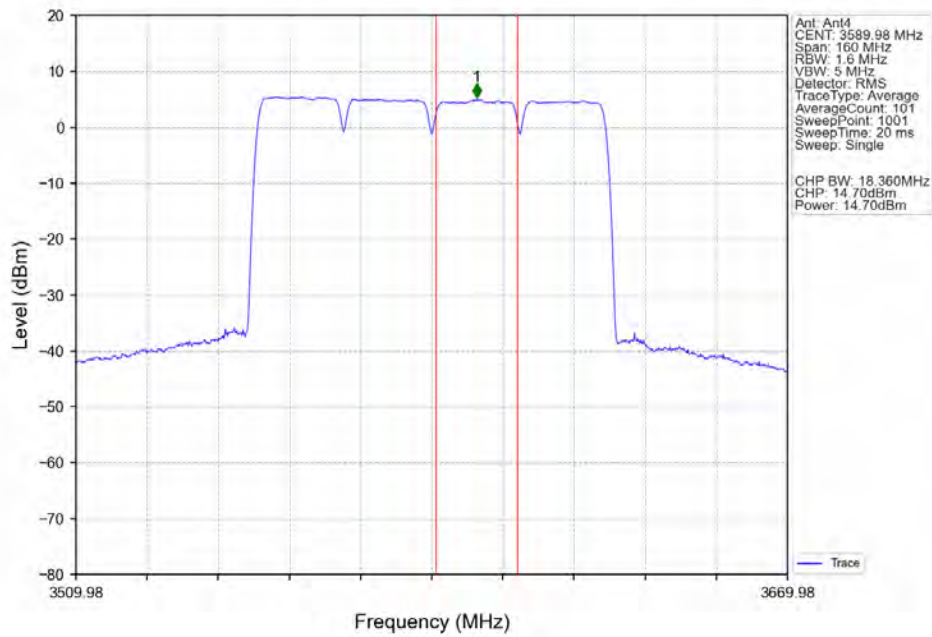
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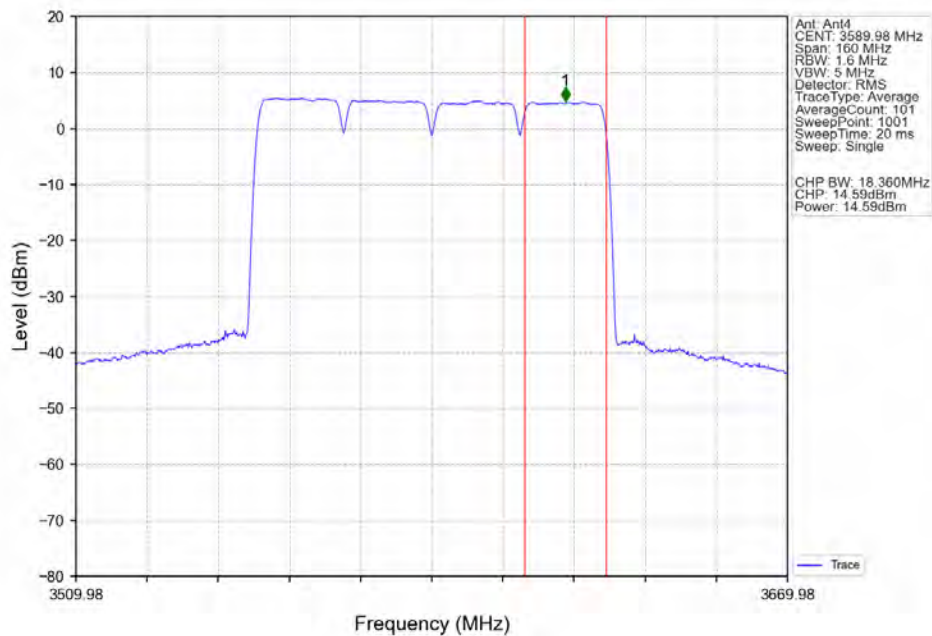
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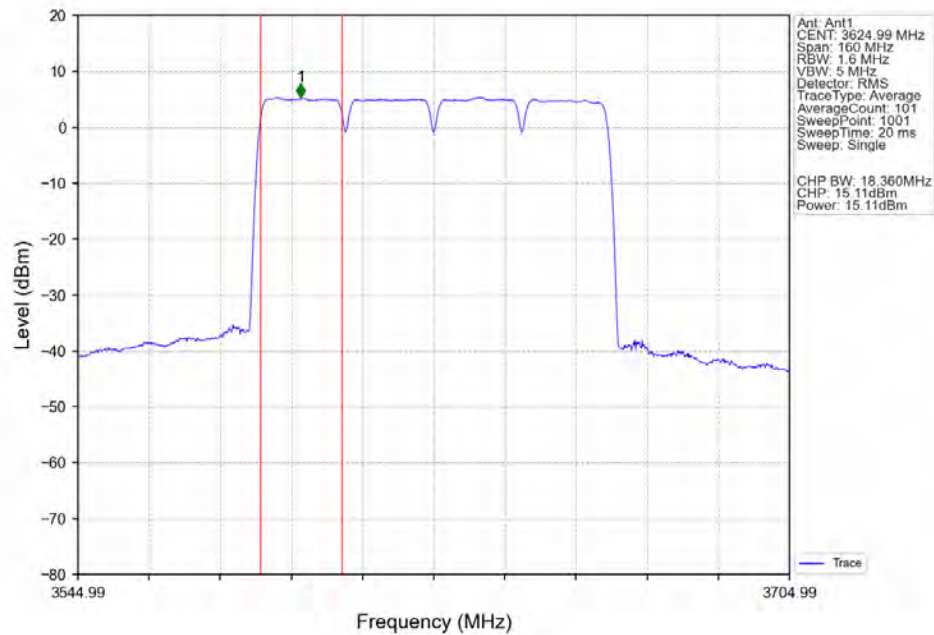
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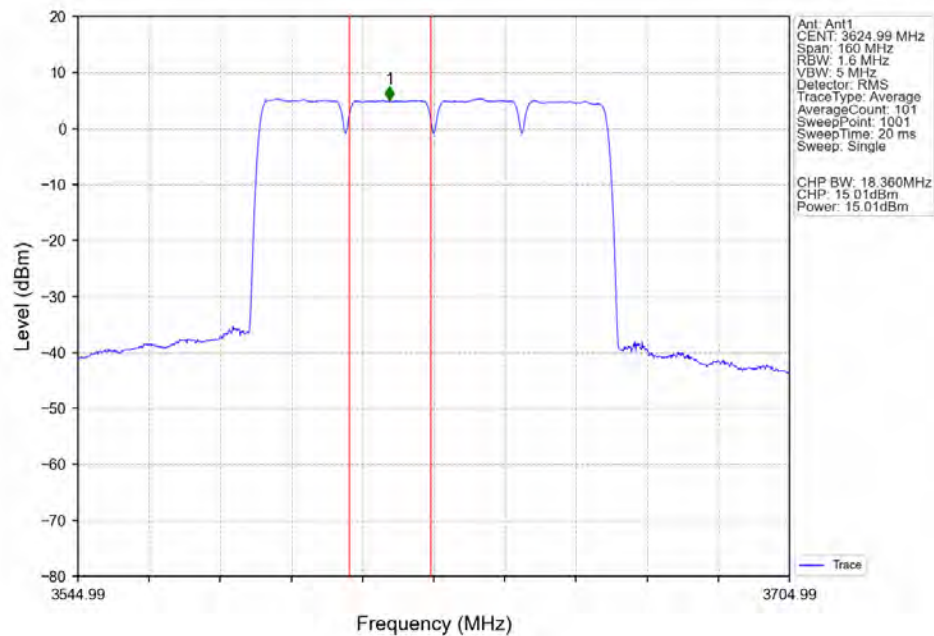
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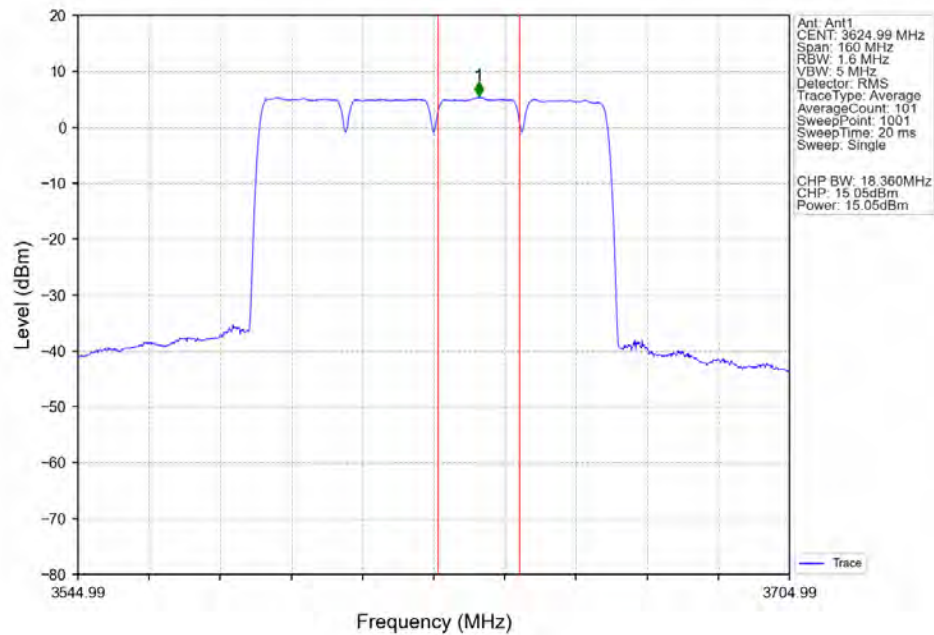
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CC3:3634.98 CC4:3654.96MHz_Ant1



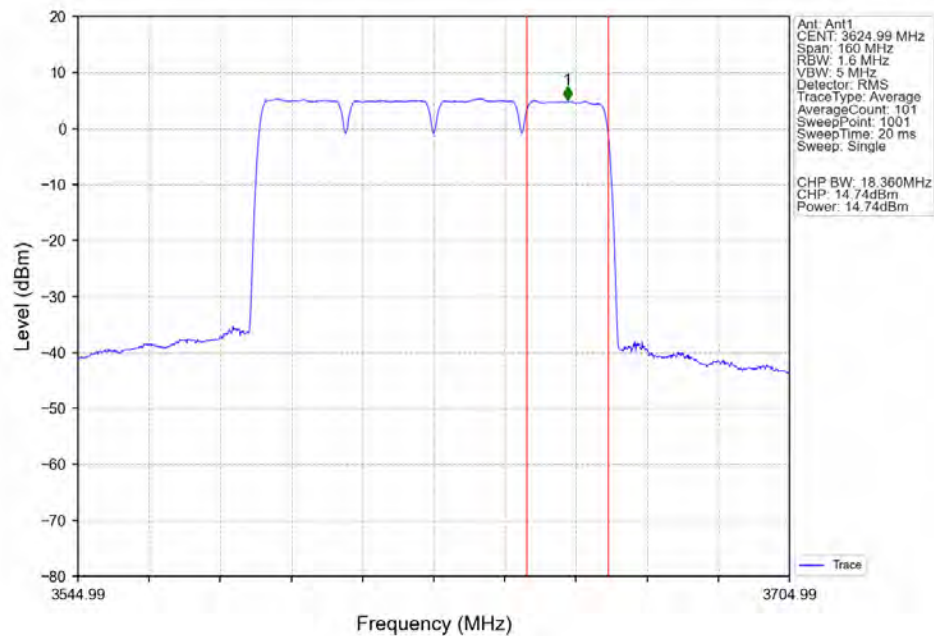
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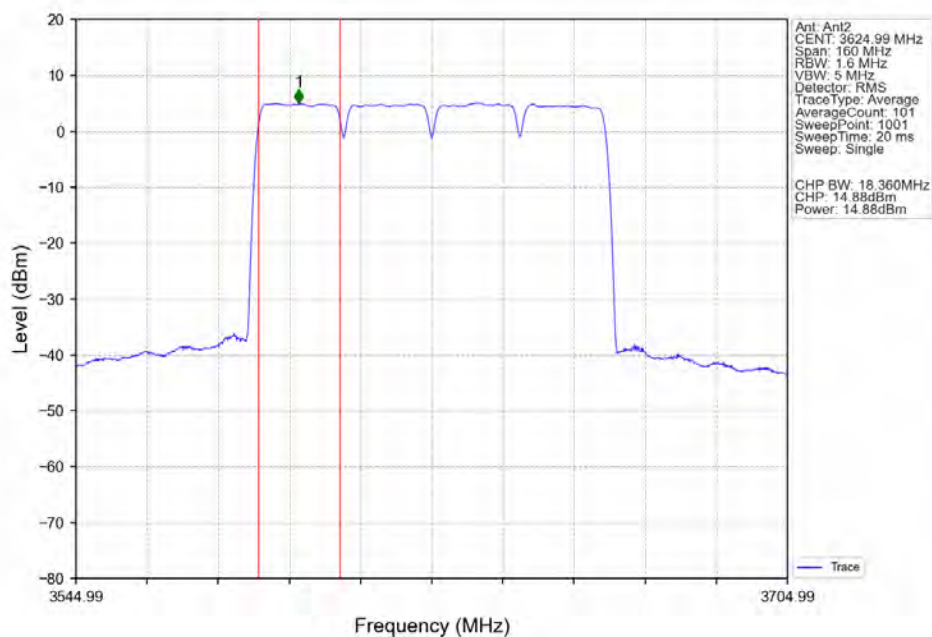
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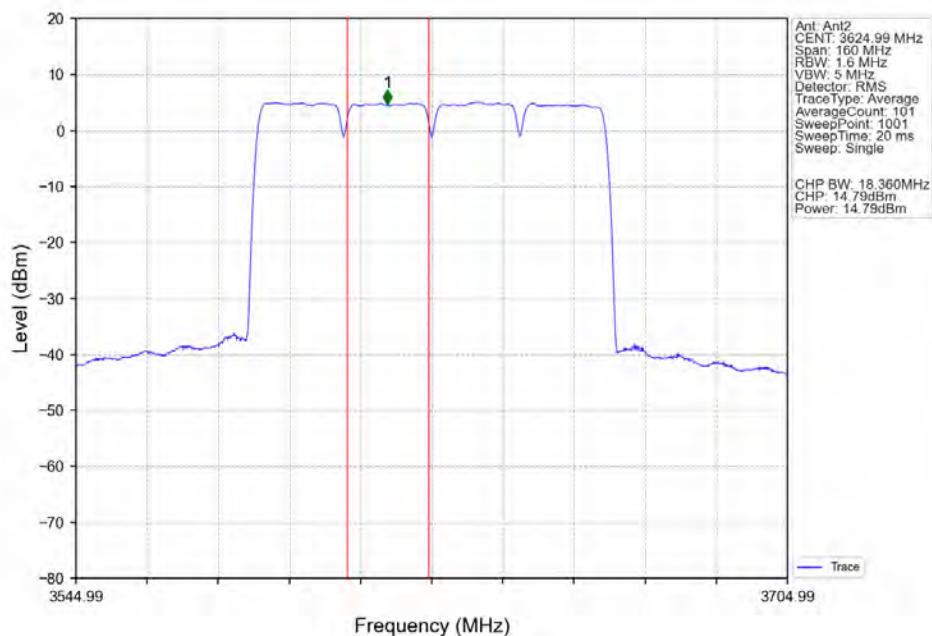
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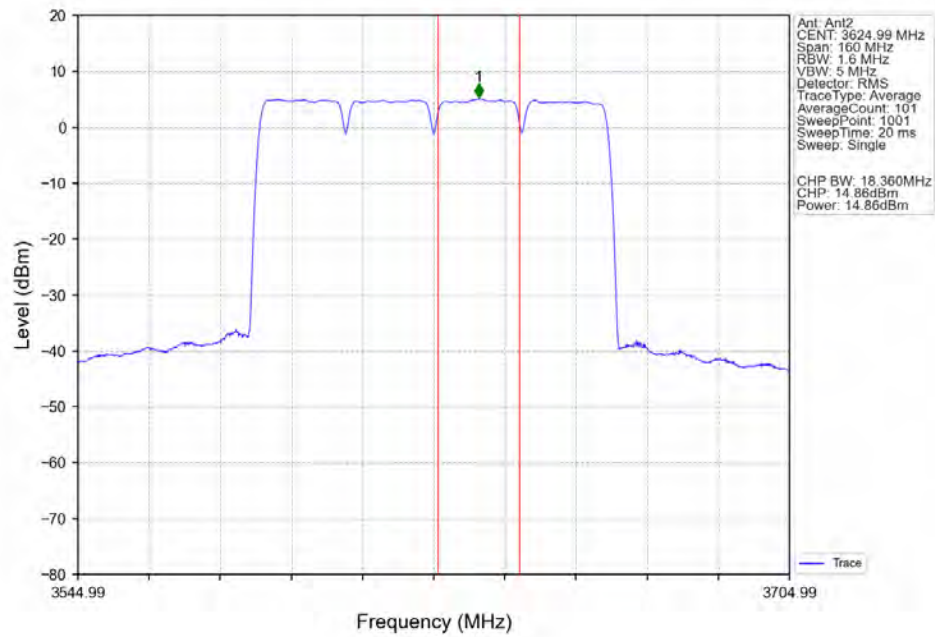
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CC3:3634.98 CC4:3654.96MHz_Ant2



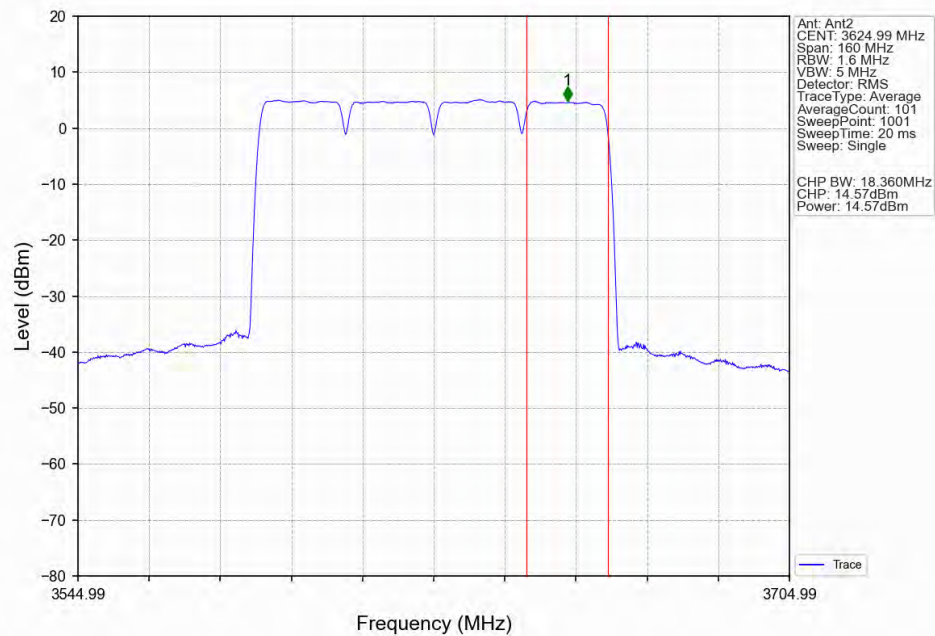
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CC3:3634.98 CC4:3654.96MHz_Ant2



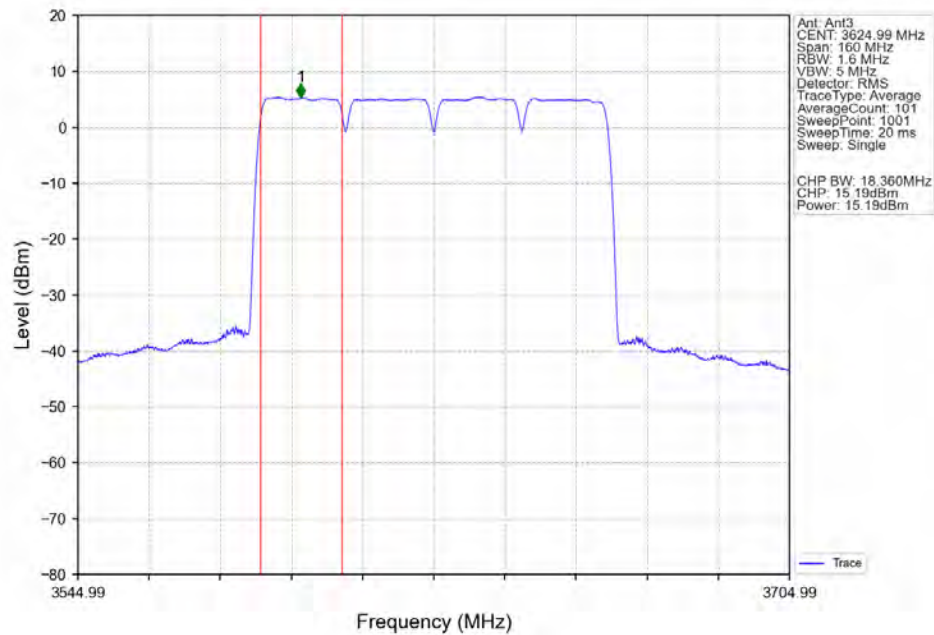
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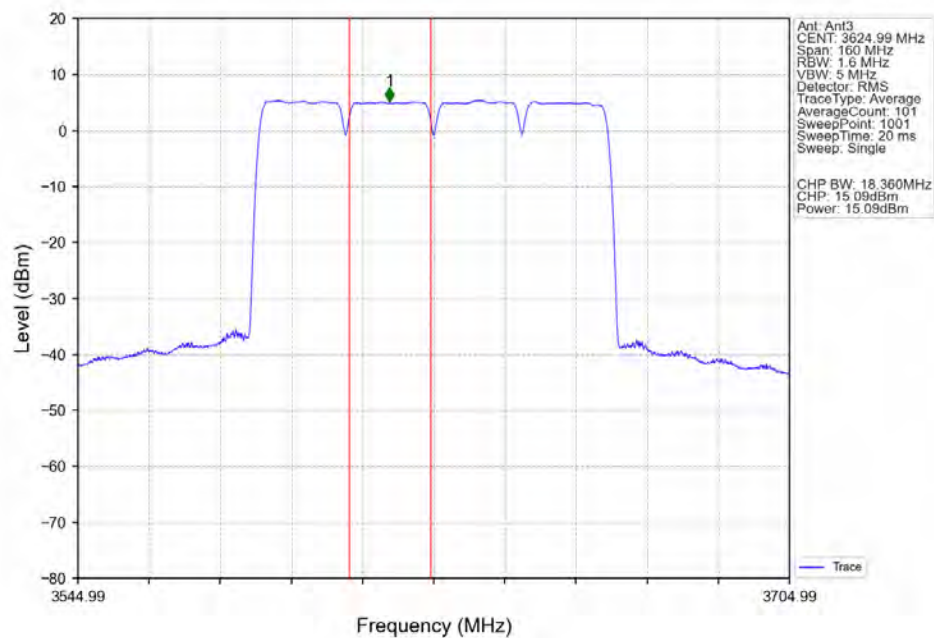
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CC3:3634.98 CC4:3654.96MHz_Ant2



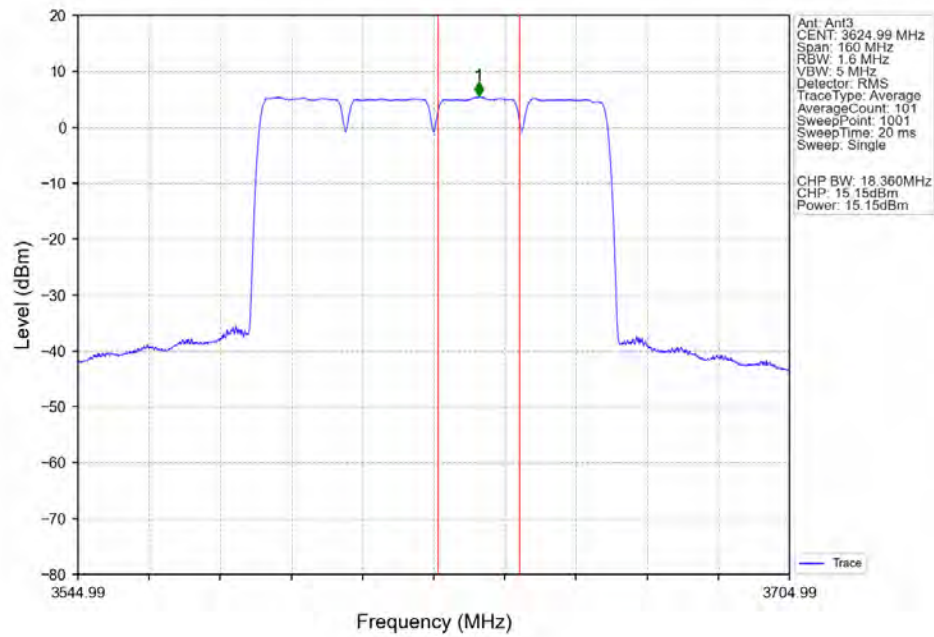
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CC3:3634.98 CC4:3654.96MHz_Ant3



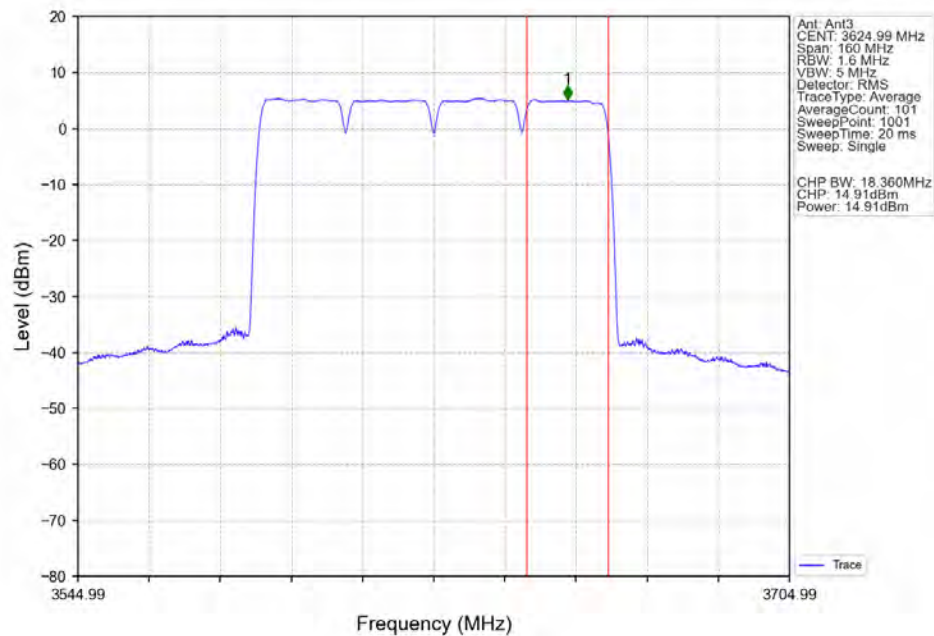
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CC3:3634.98 CC4:3654.96MHz_Ant3



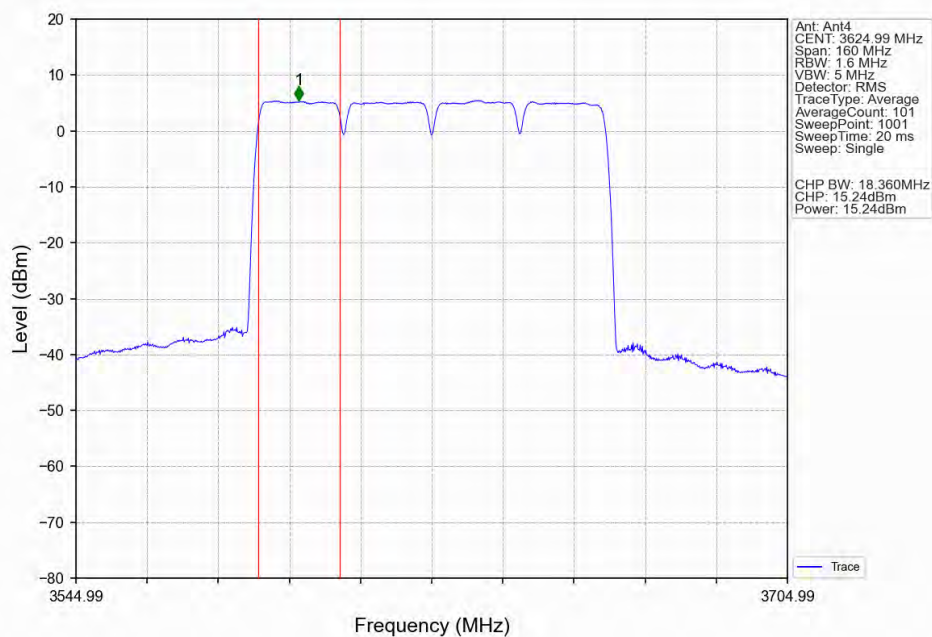
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CC3:3634.98 CC4:3654.96MHz_Ant3



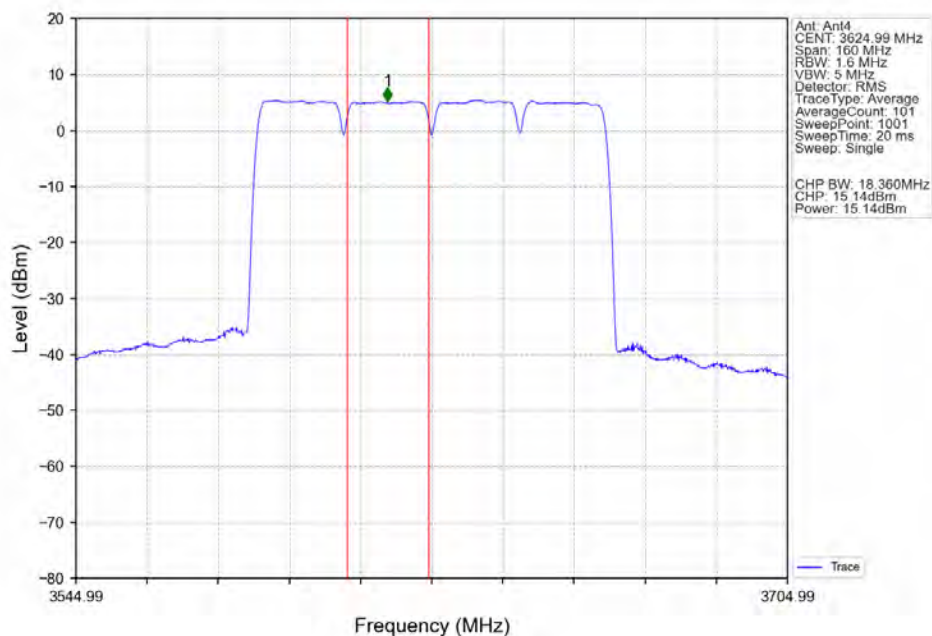
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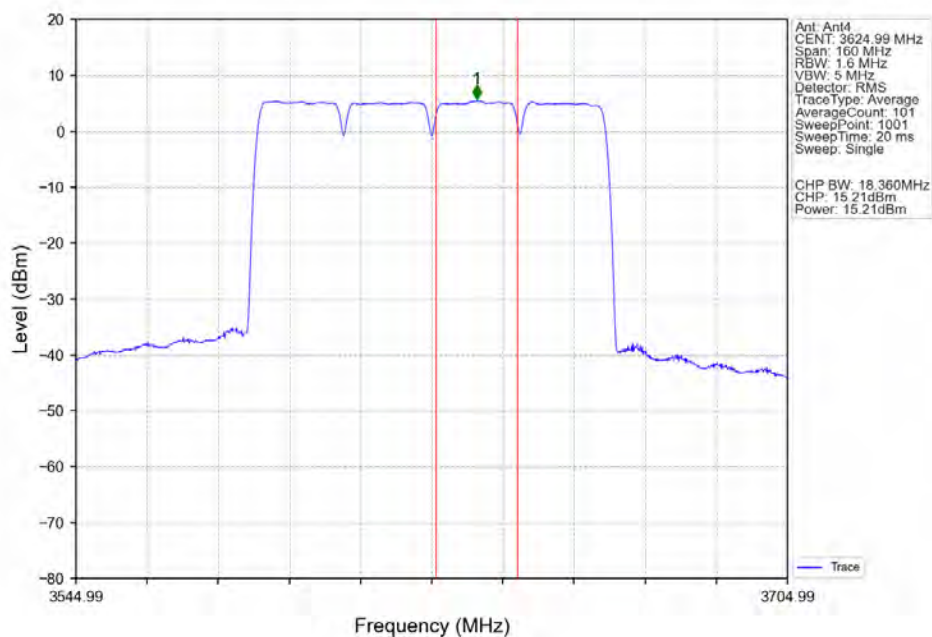
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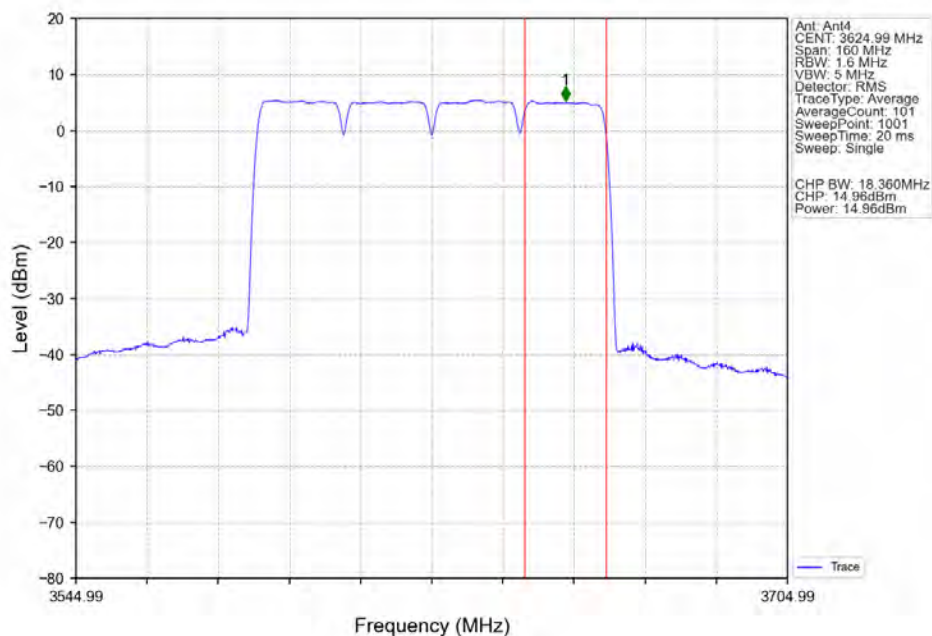
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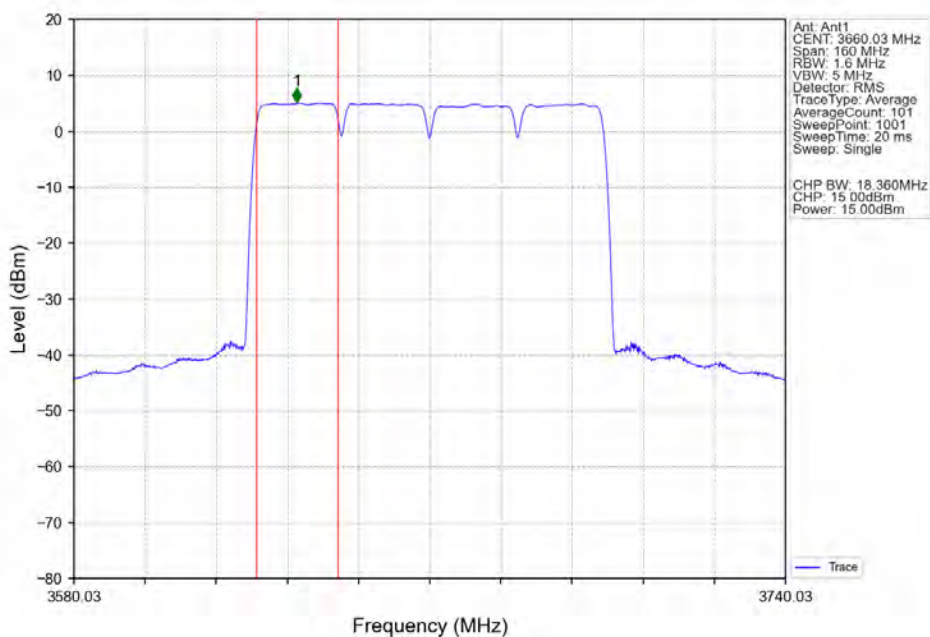
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CC3:3634.98 CC4:3654.96MHz_Ant4



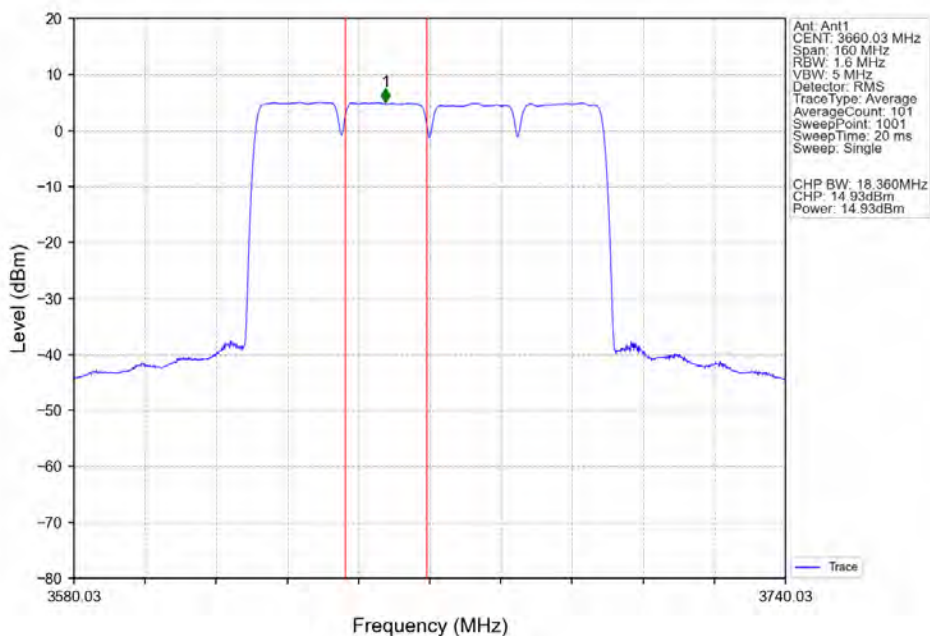
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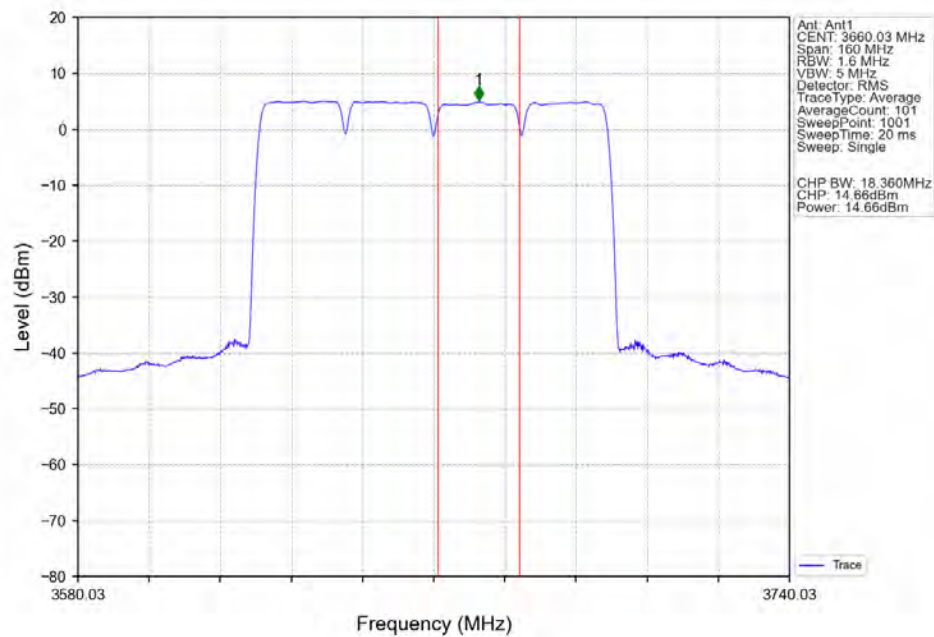
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



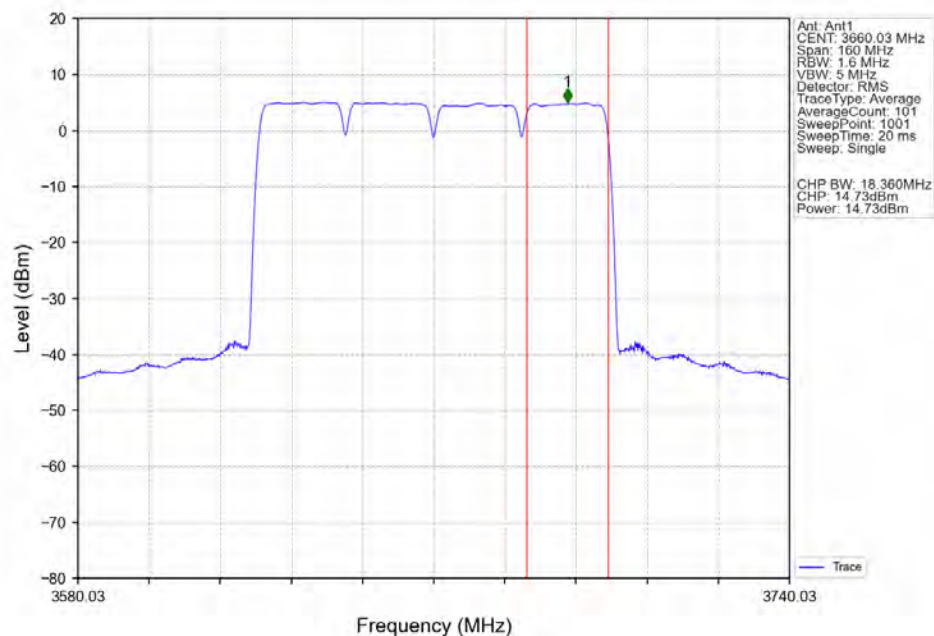
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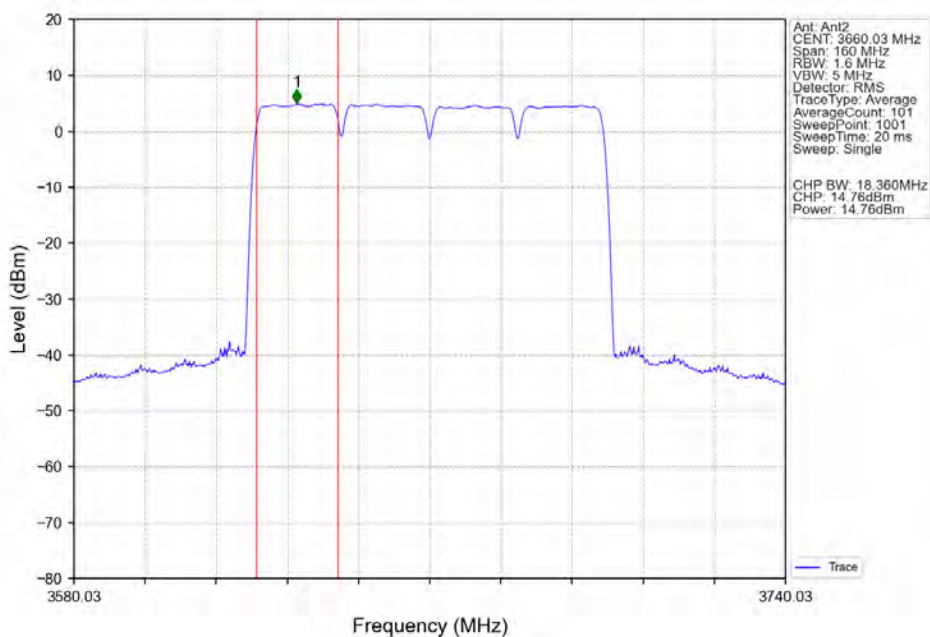
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



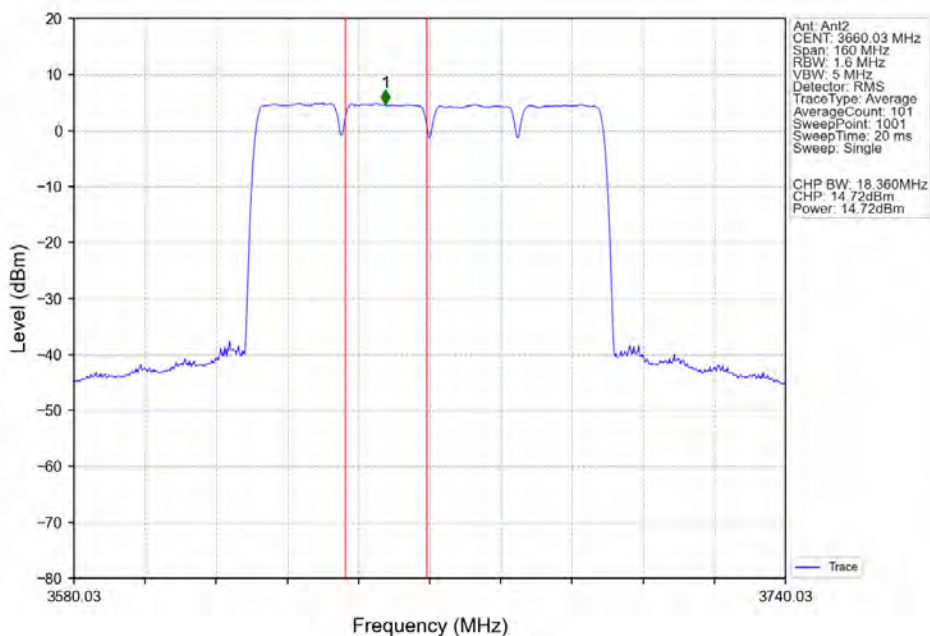
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



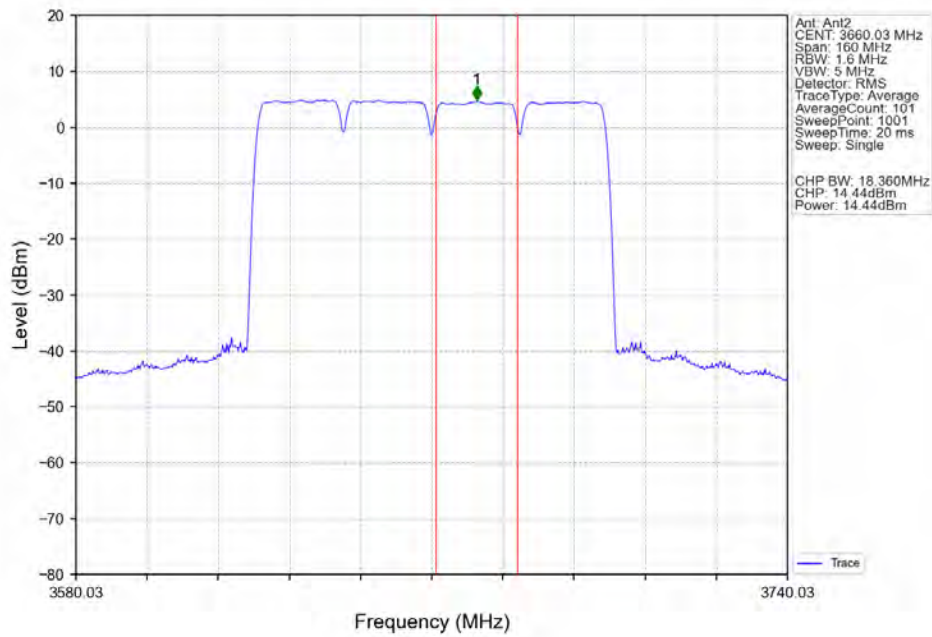
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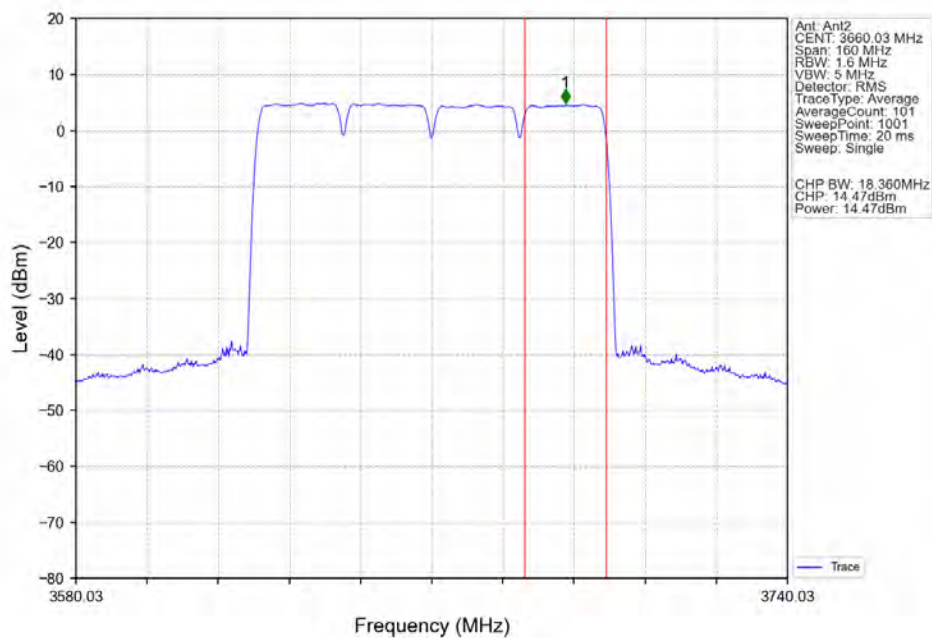
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



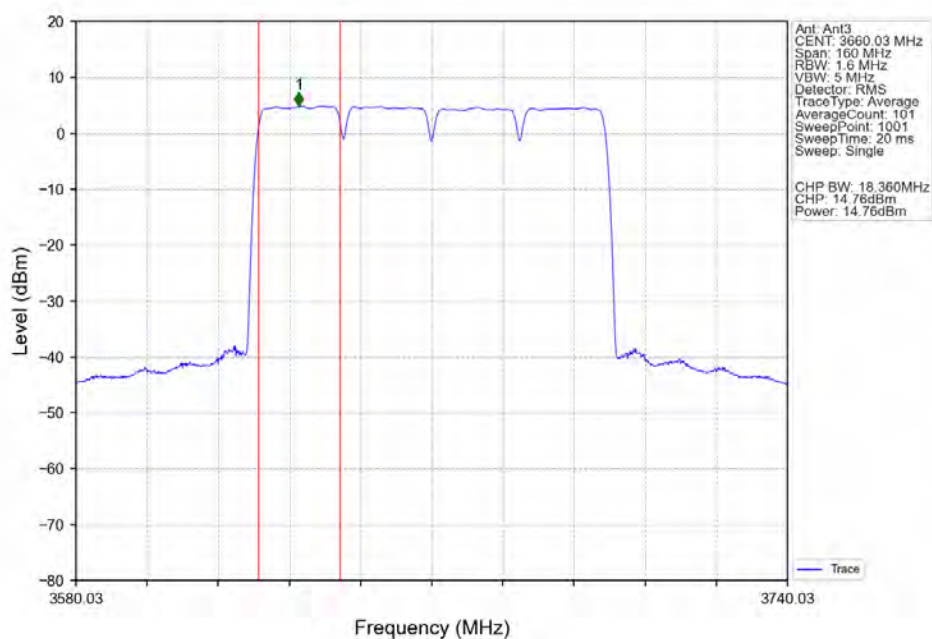
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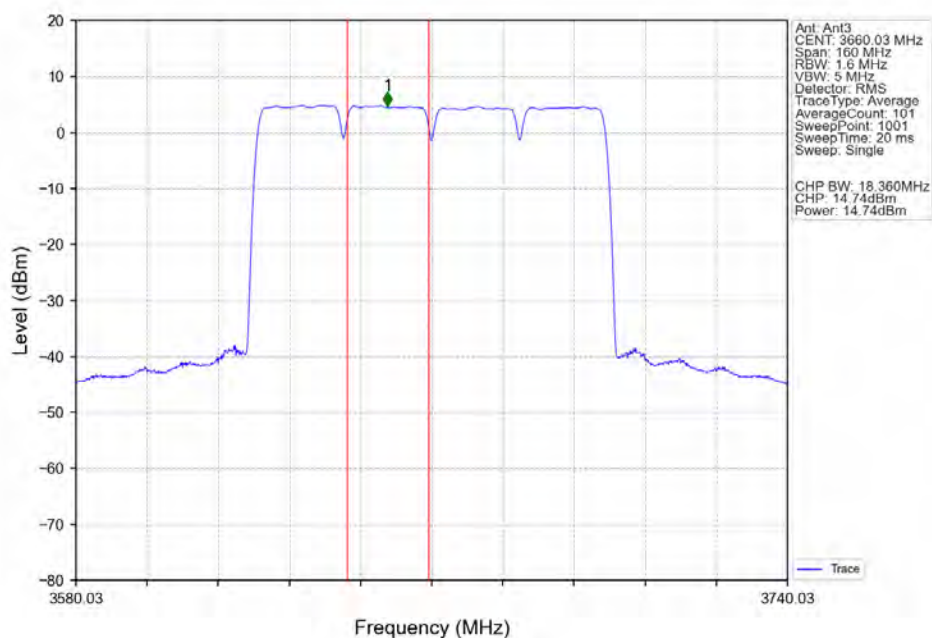
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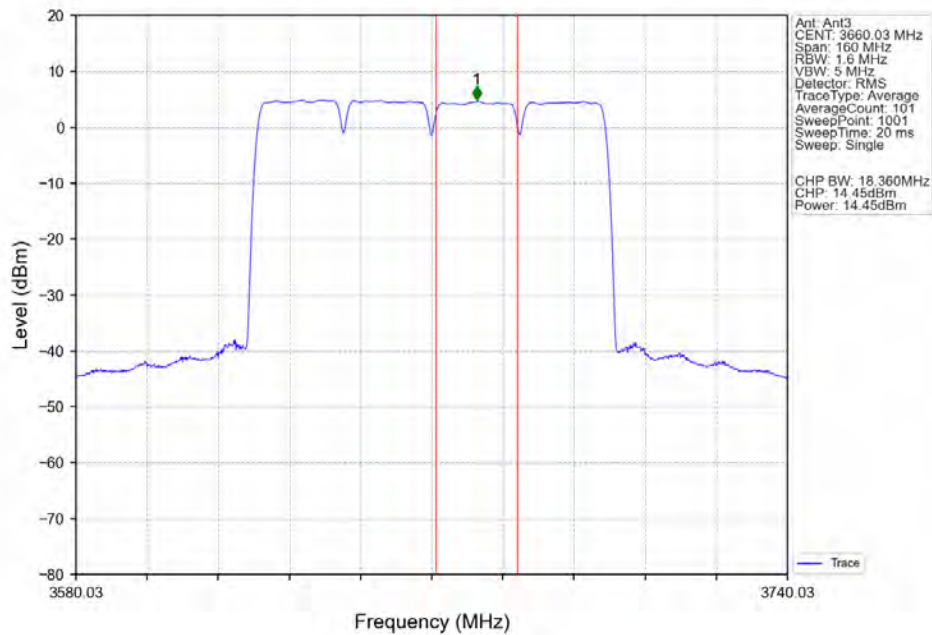
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



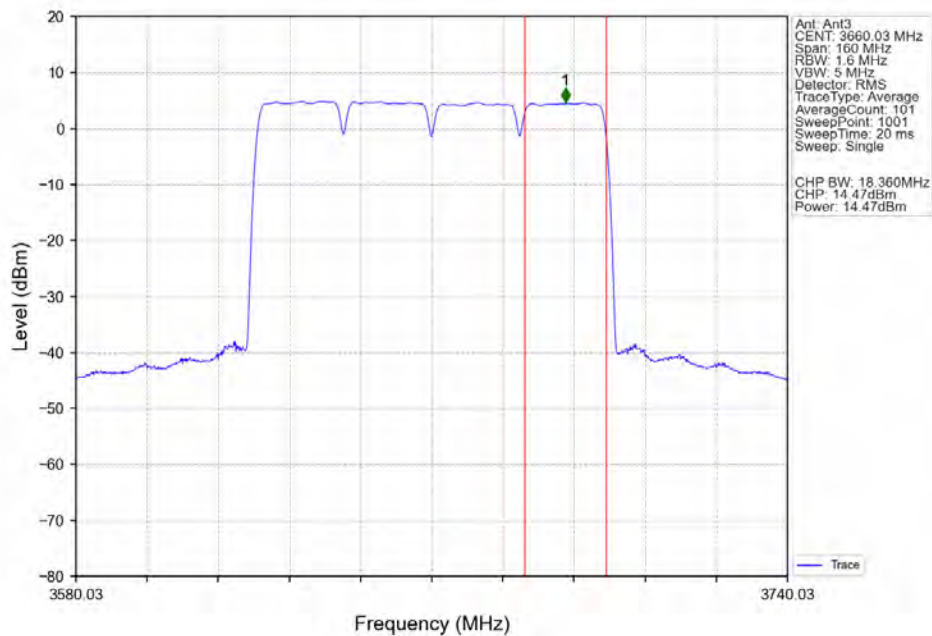
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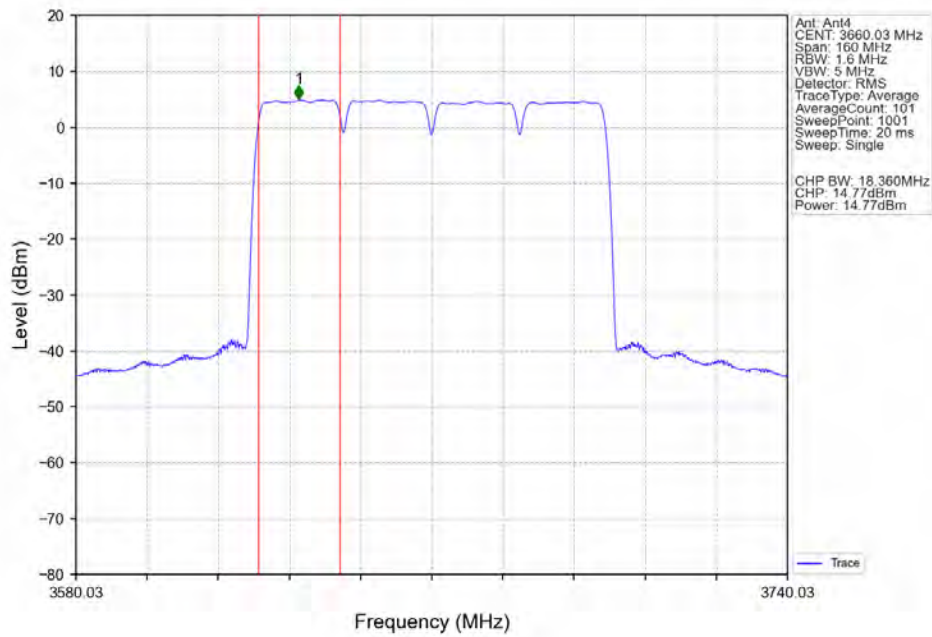
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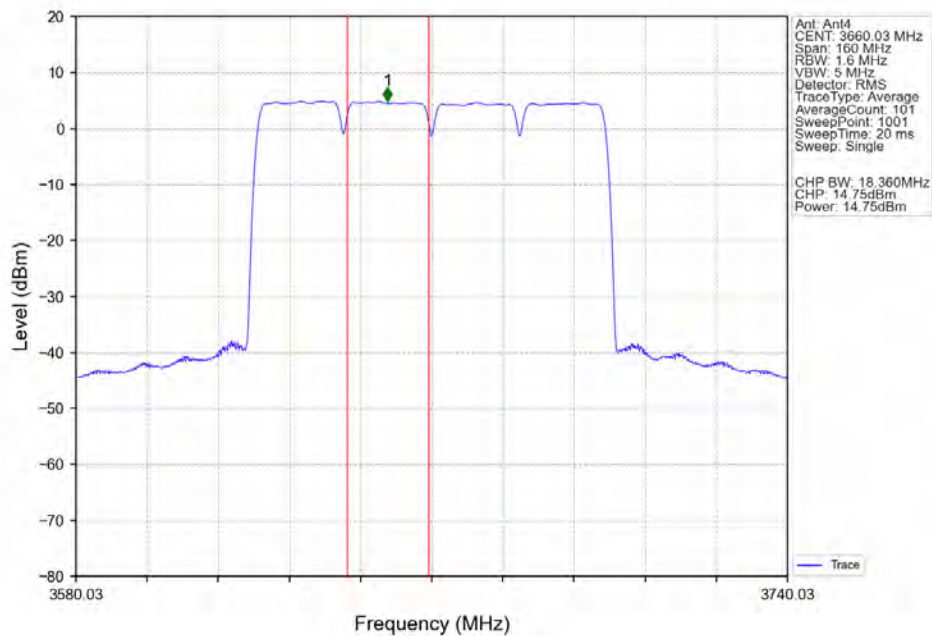
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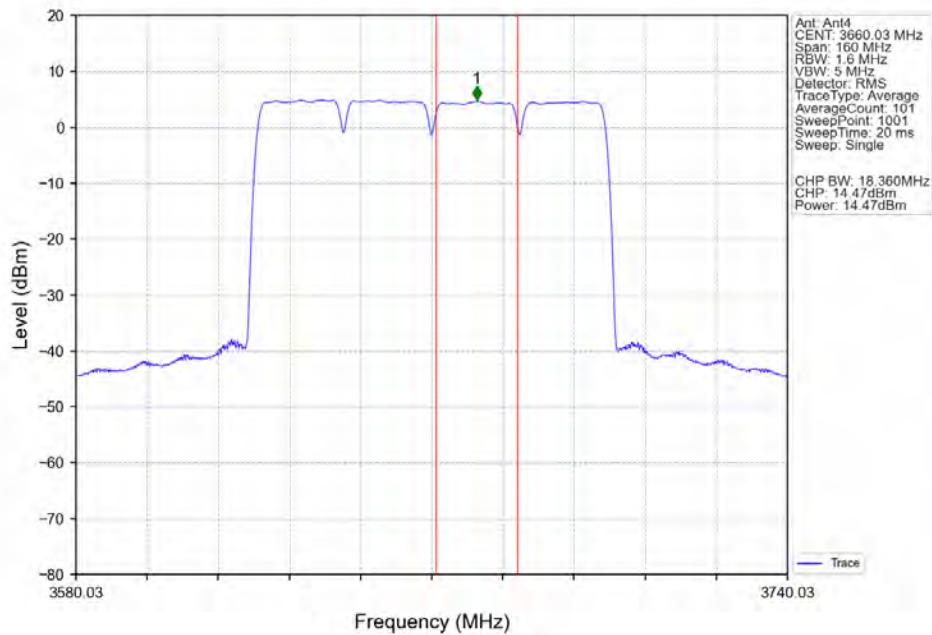
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



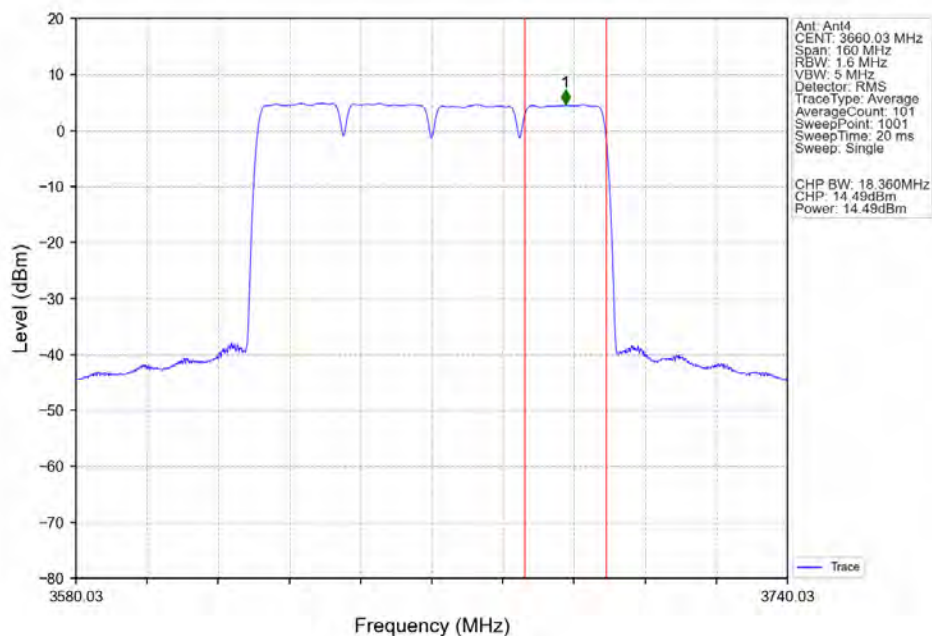
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n78d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3630.06
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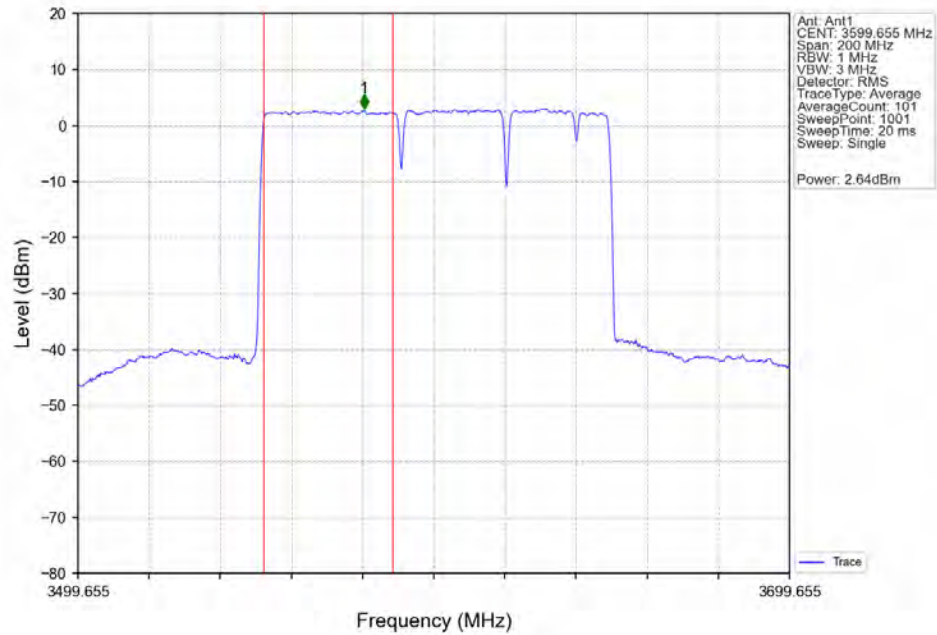


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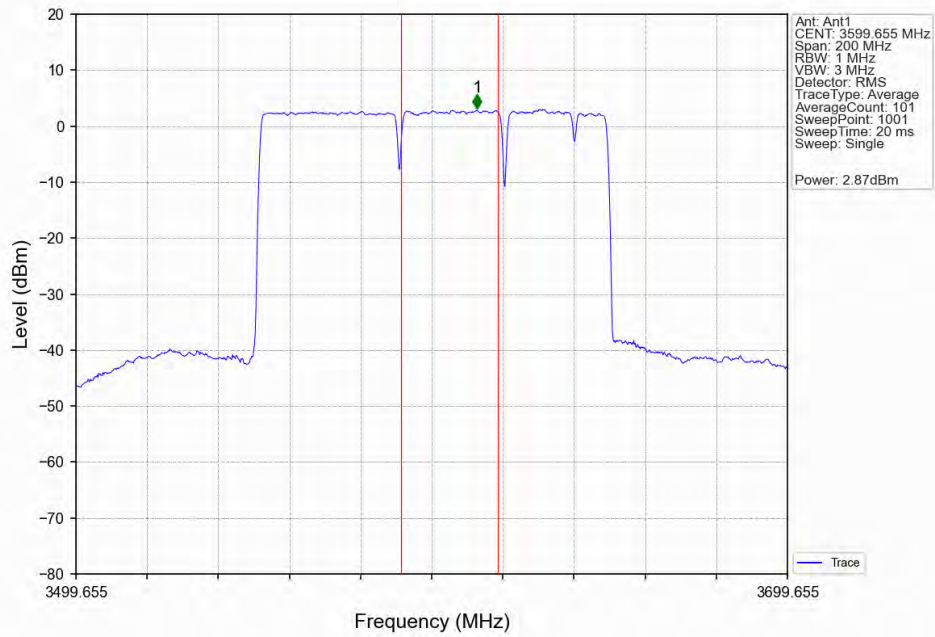


2.2.2 30_Cont_Power2

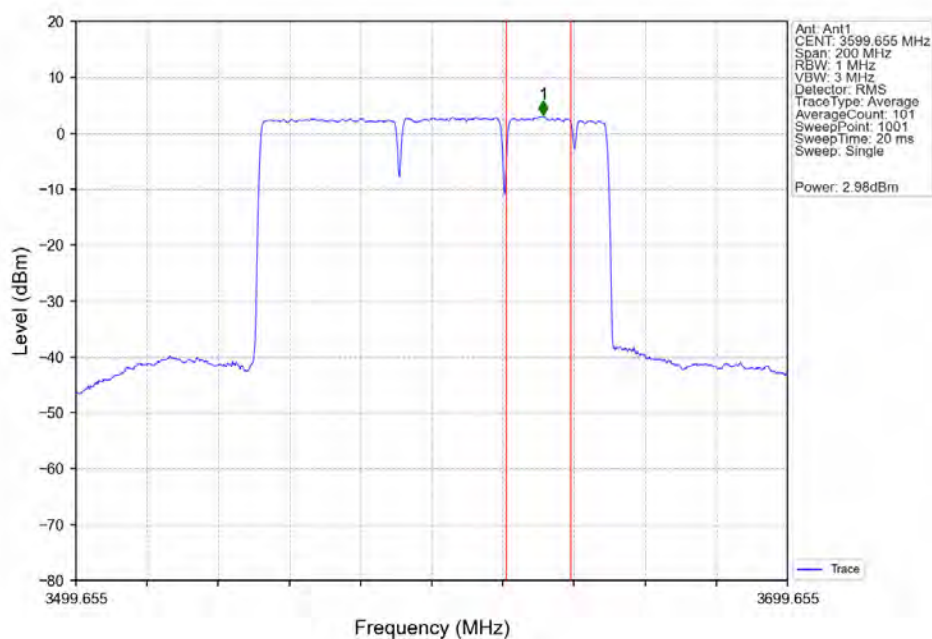
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CC3:3629.64 CC4:3644.31MHz_Ant1



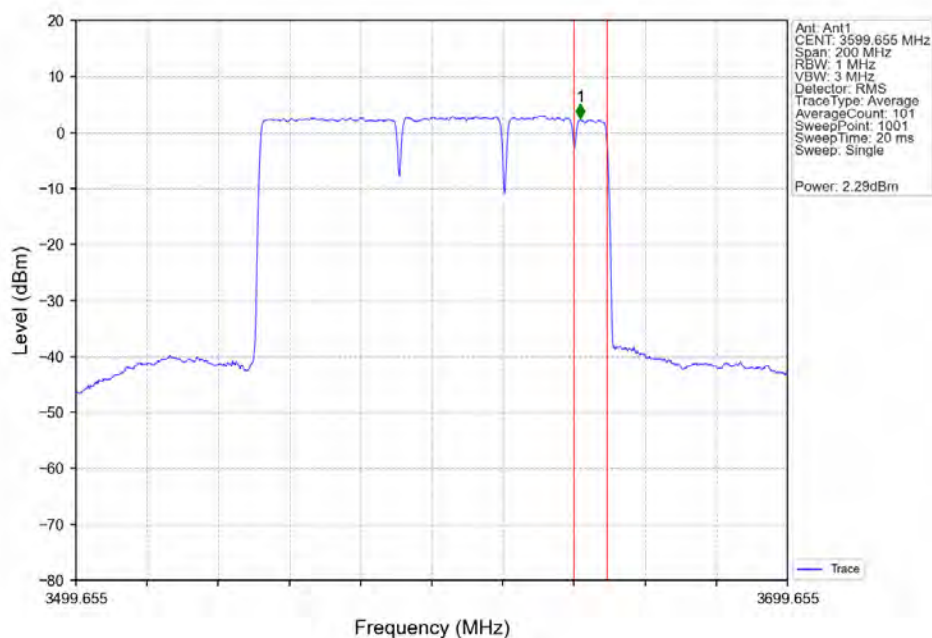
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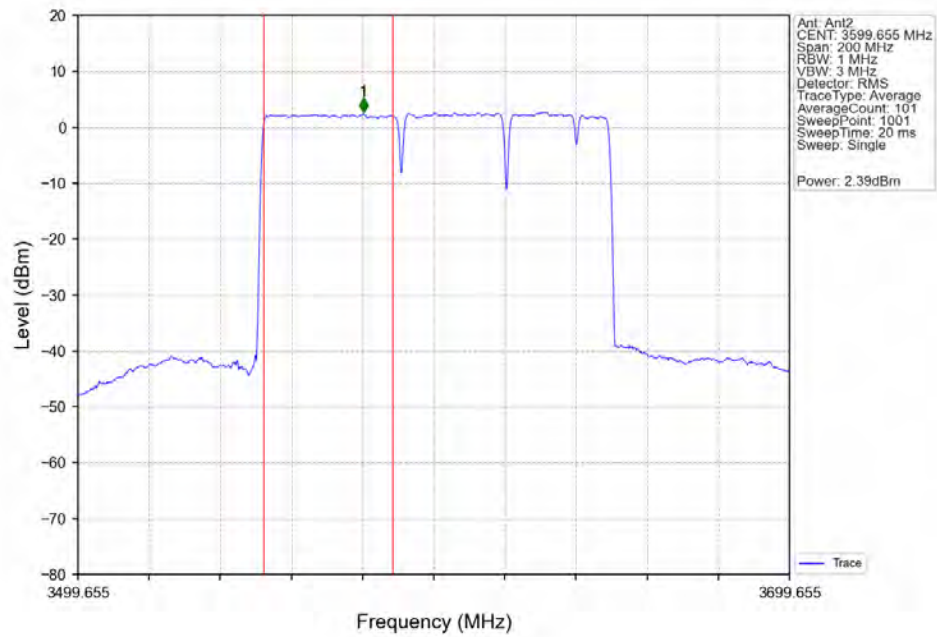
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CC3:3629.64 CC4:3644.31MHz_Ant1



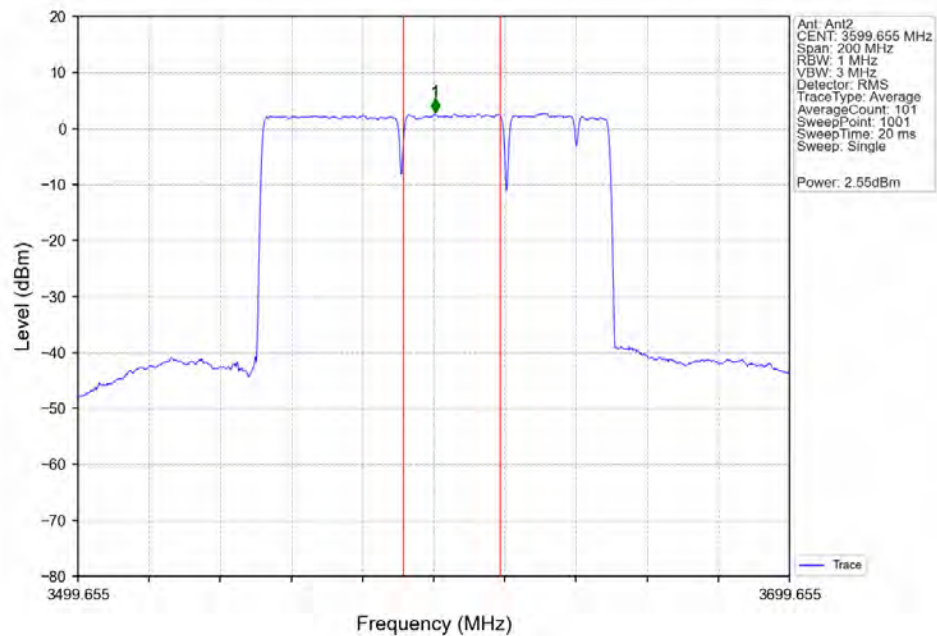
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CC3:3629.64 CC4:3644.31MHz_Ant1



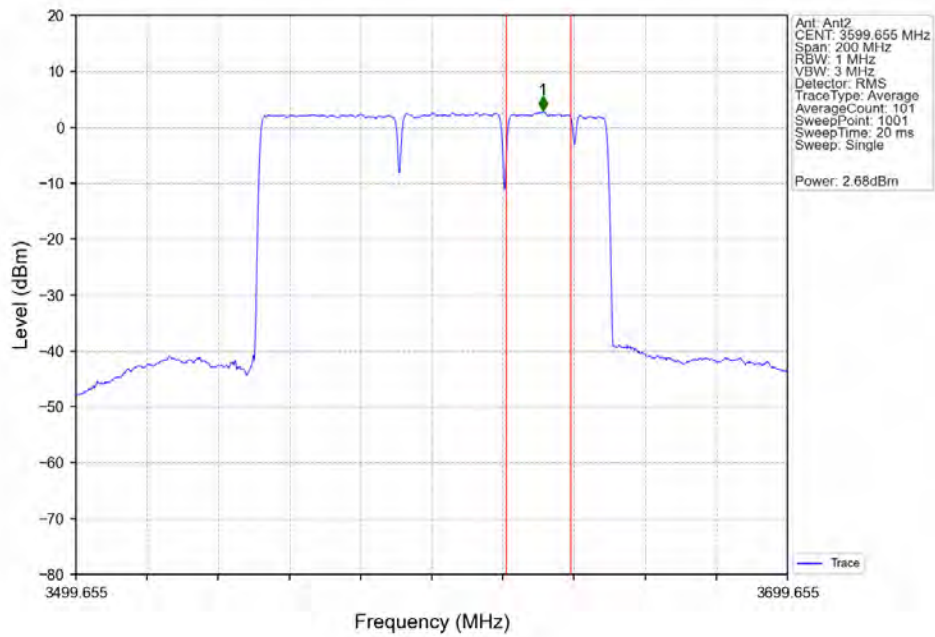
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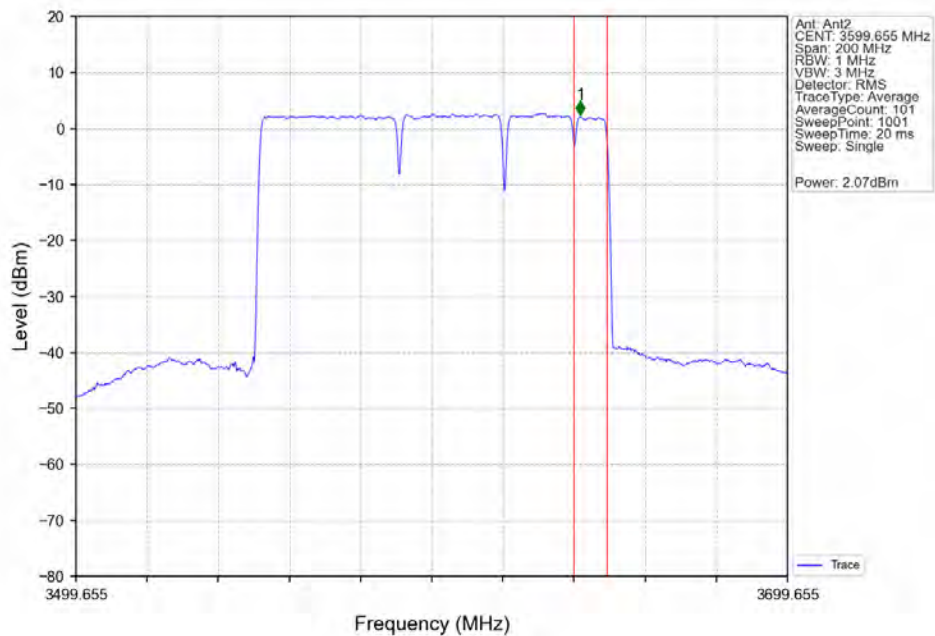
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CC3:3629.64 CC4:3644.31MHz_Ant2



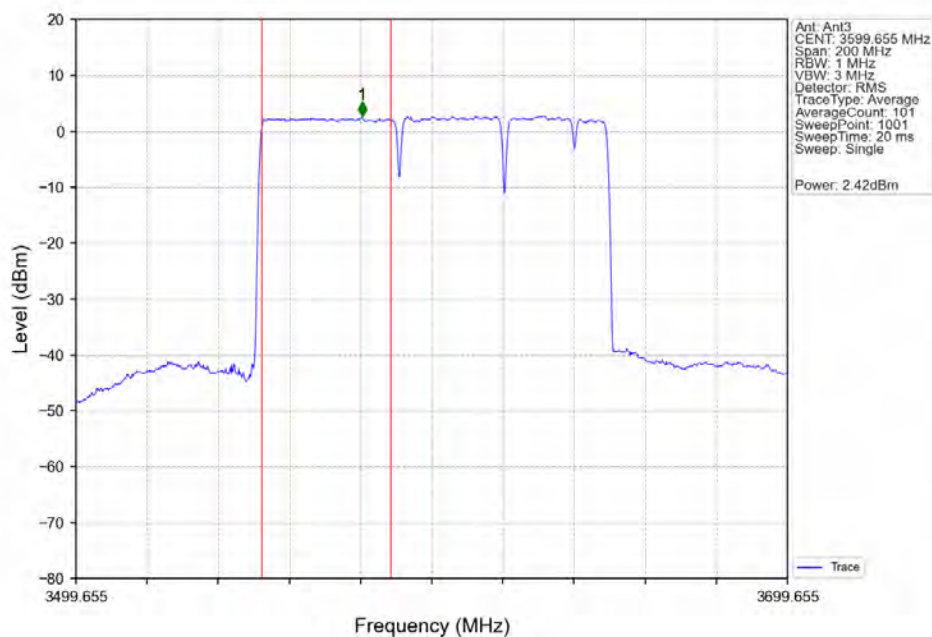
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CC3:3629.64 CC4:3644.31MHz_Ant2



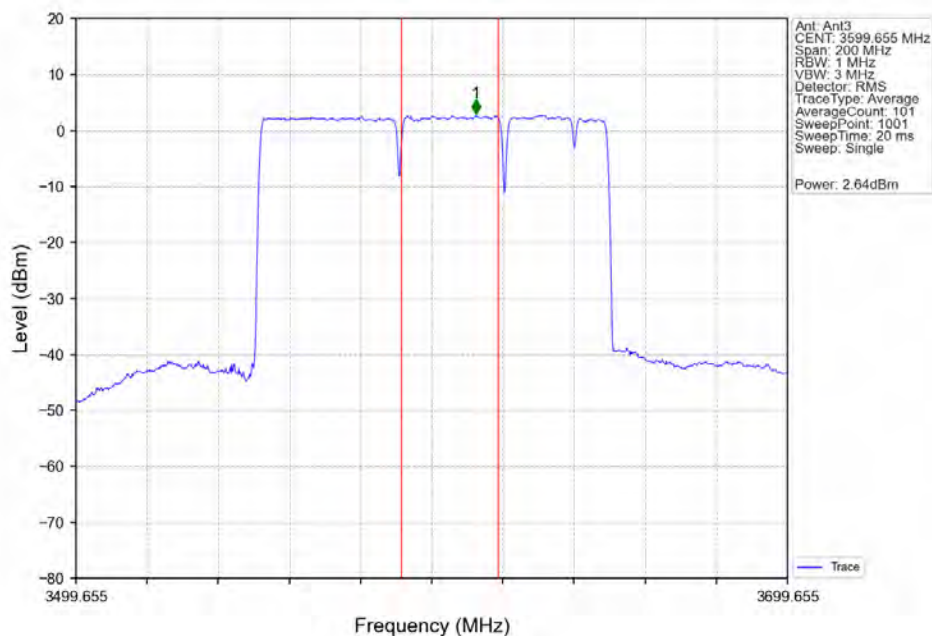
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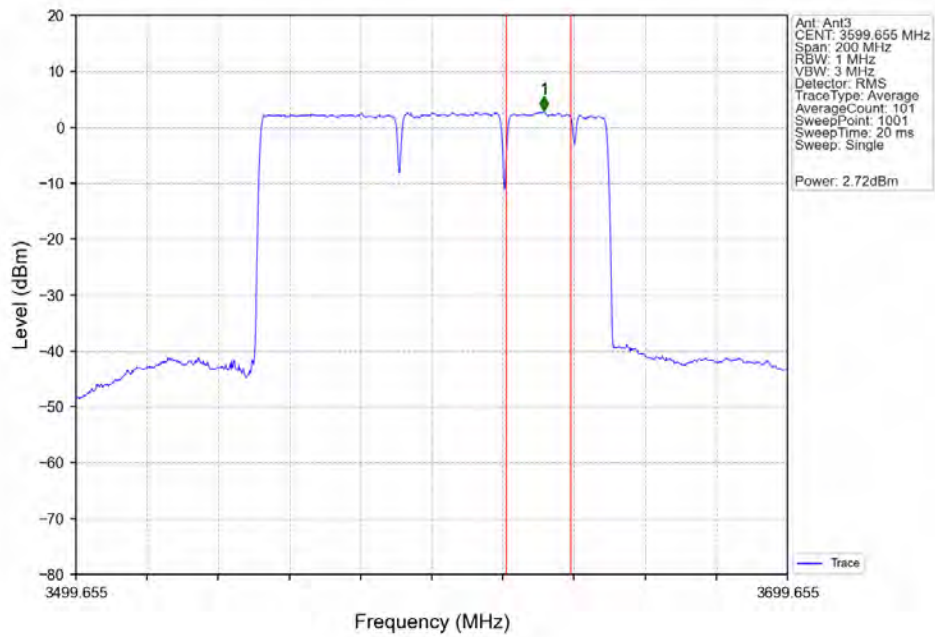
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CC3:3629.64 CC4:3644.31MHz_Ant3



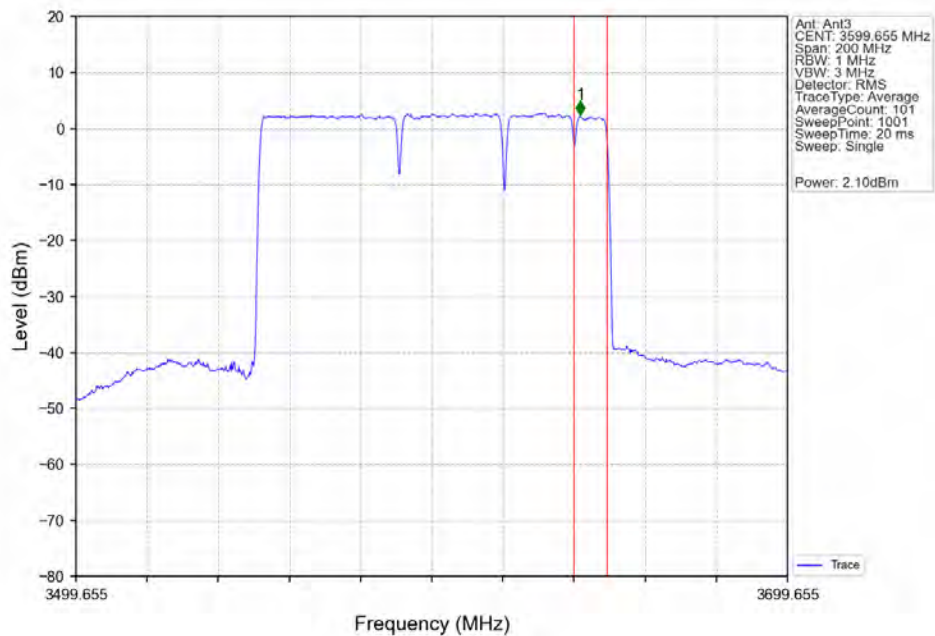
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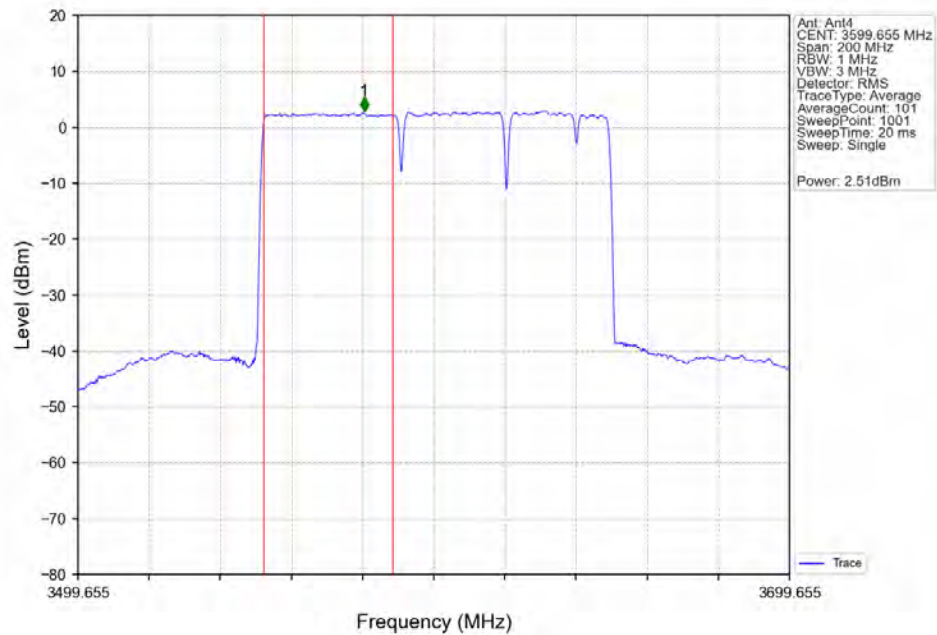
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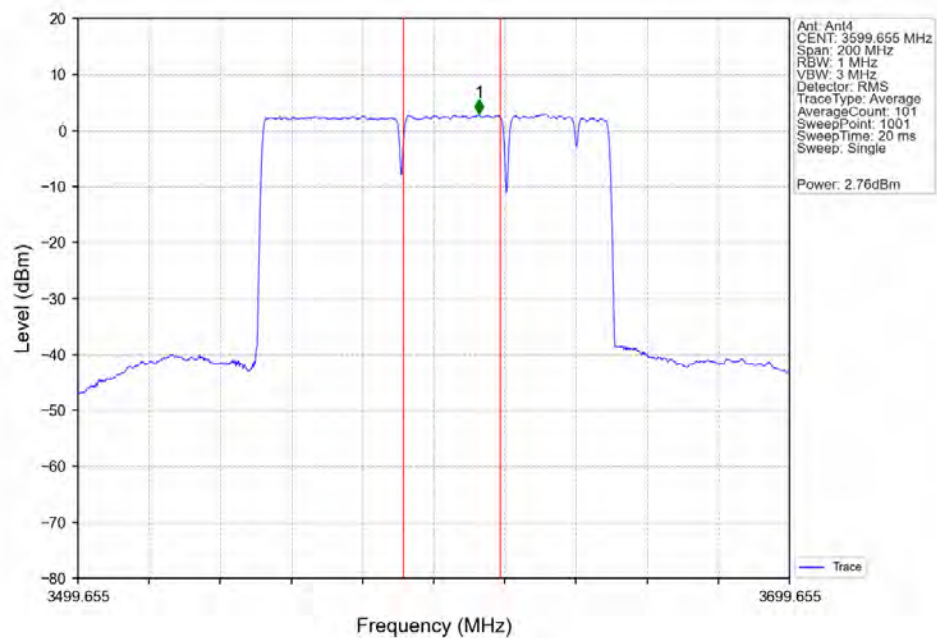
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CC3:3629.64 CC4:3644.31MHz_Ant3



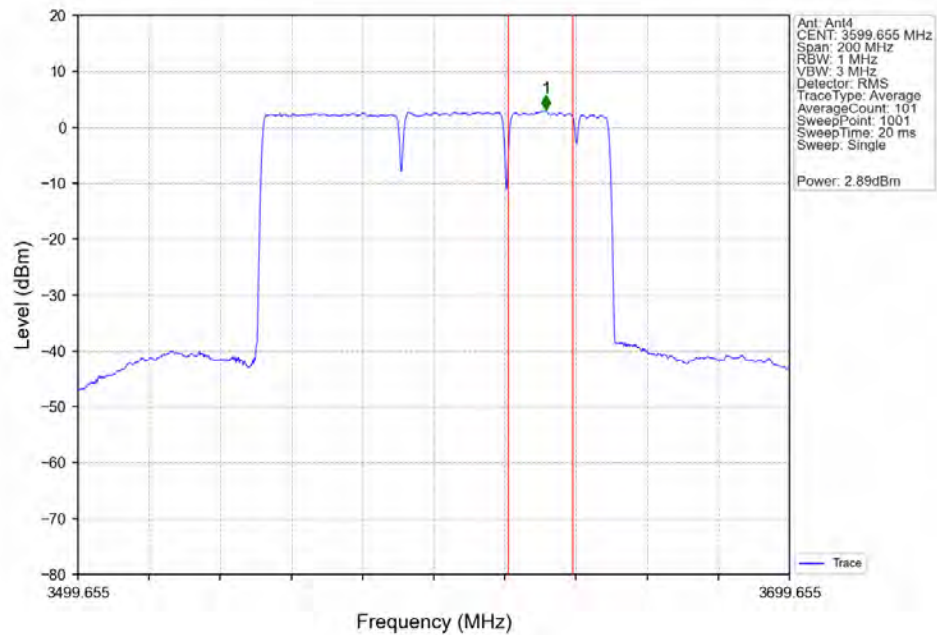
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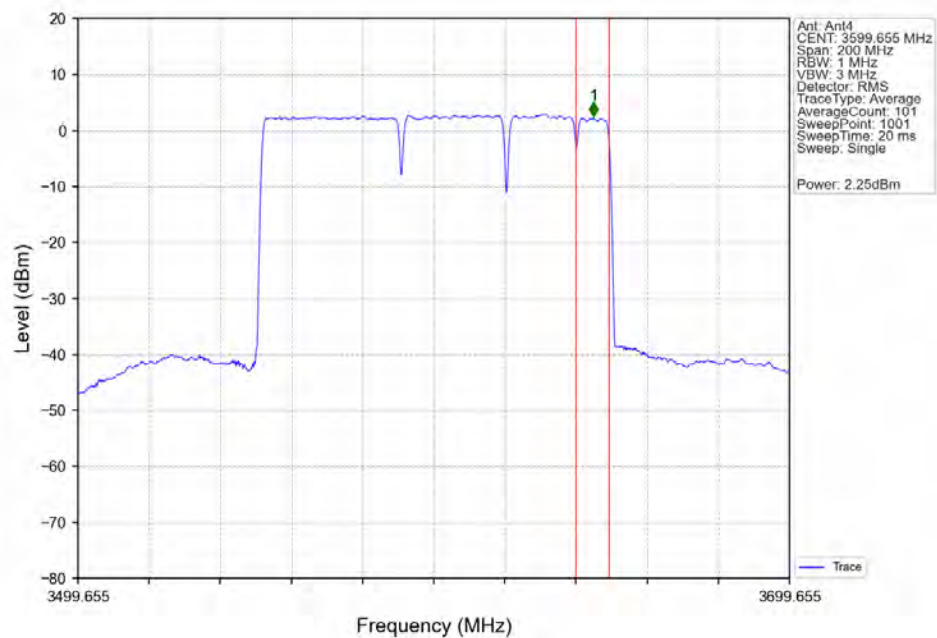
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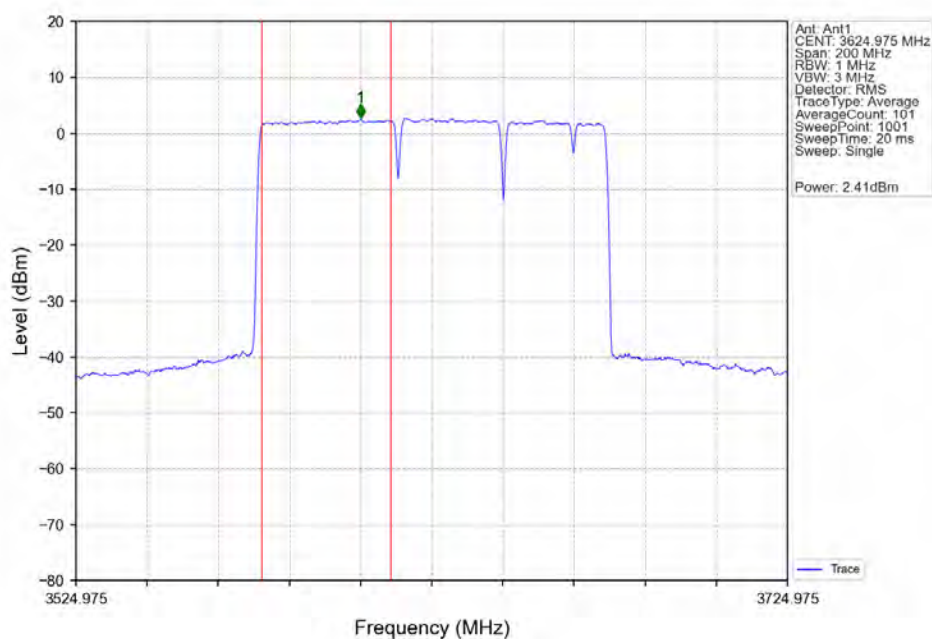
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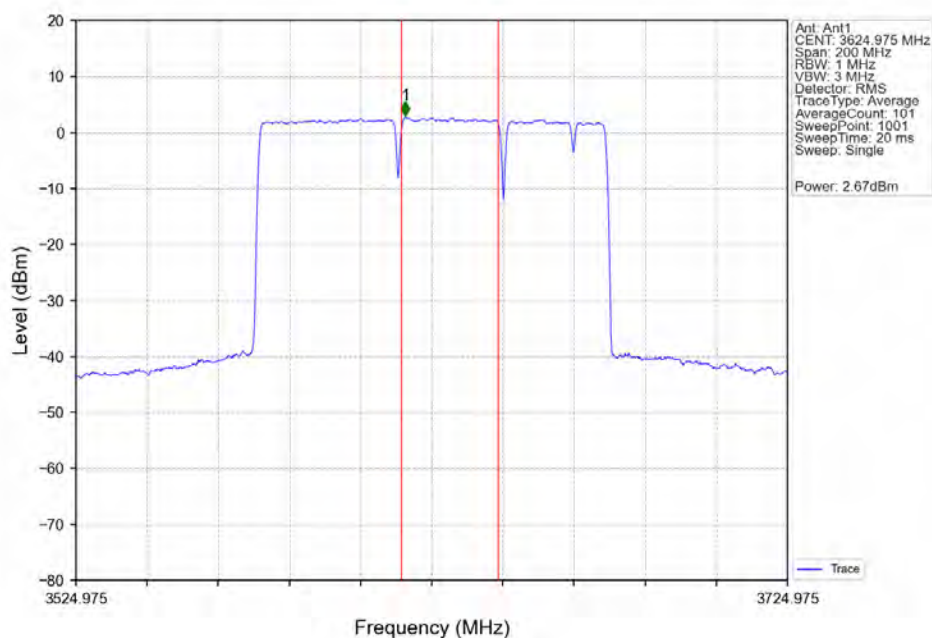
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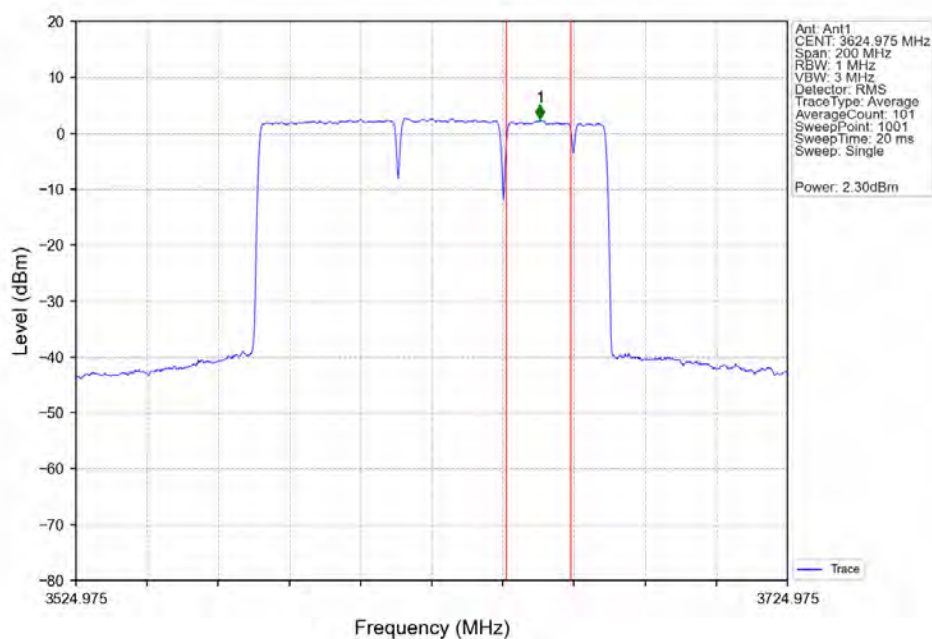
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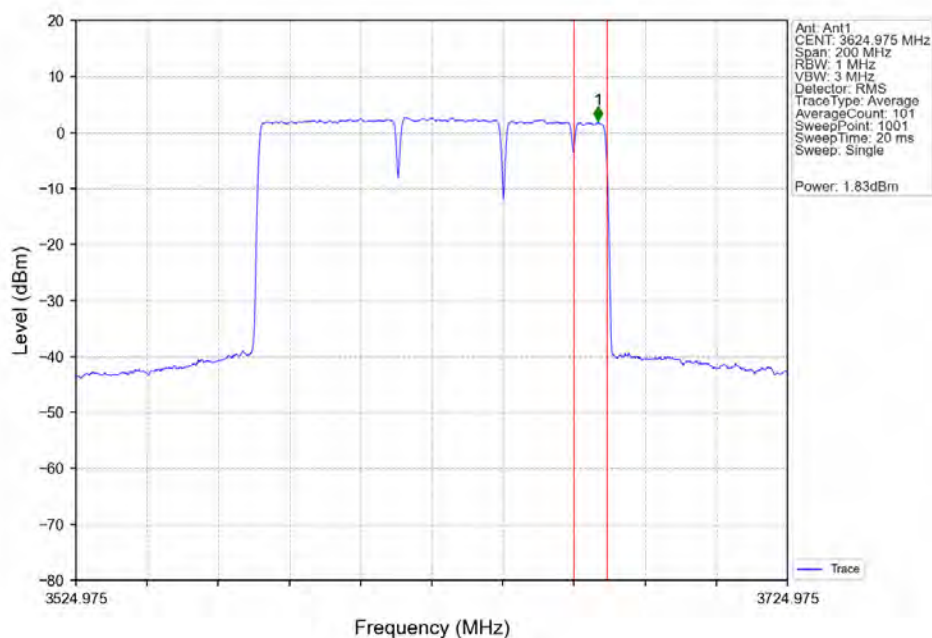
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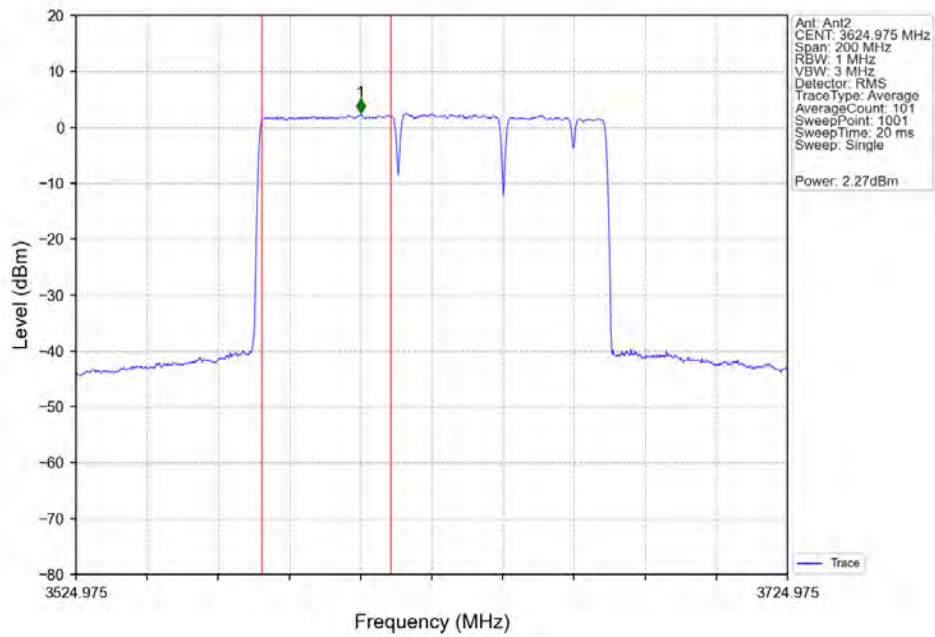
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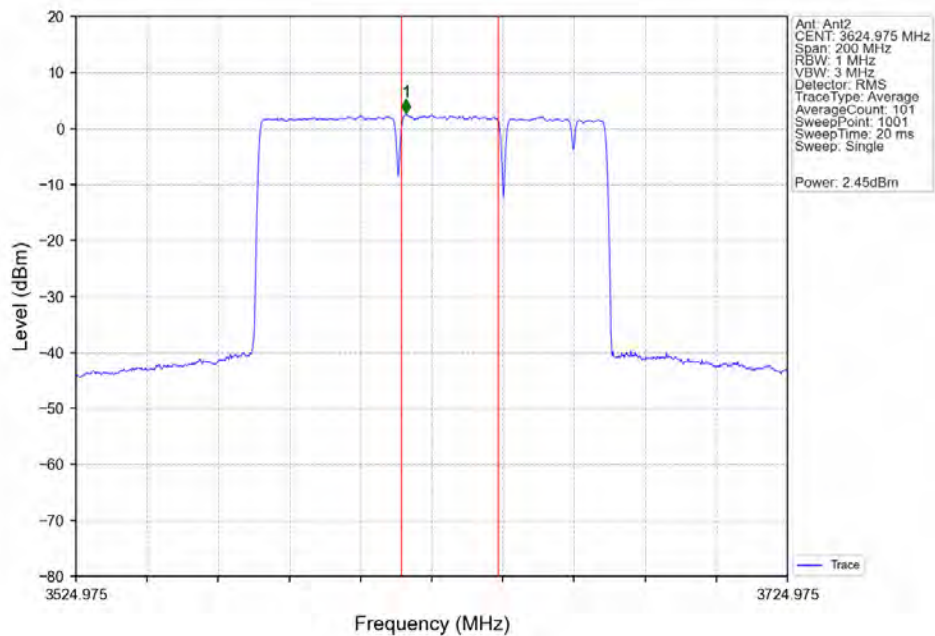
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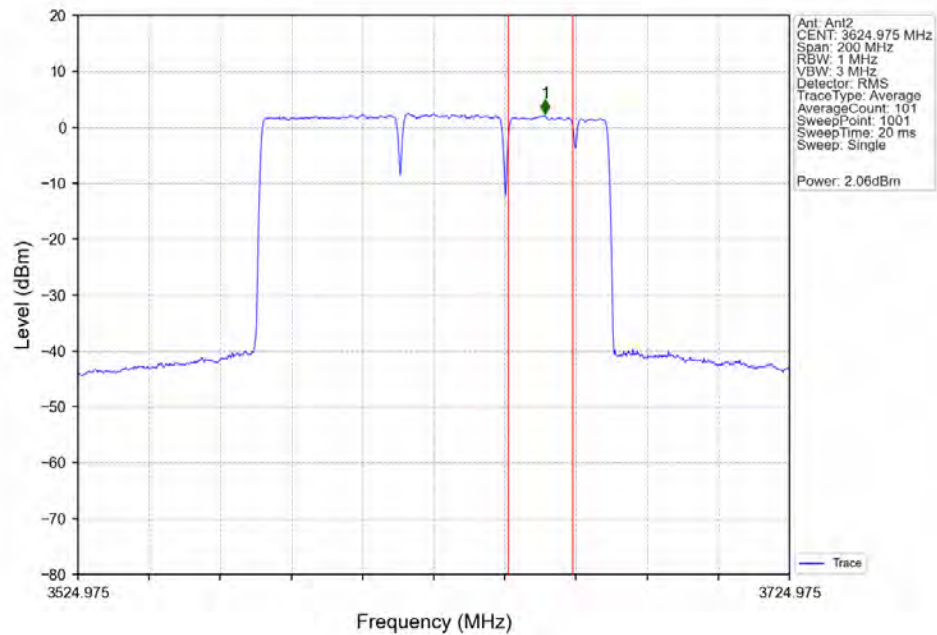
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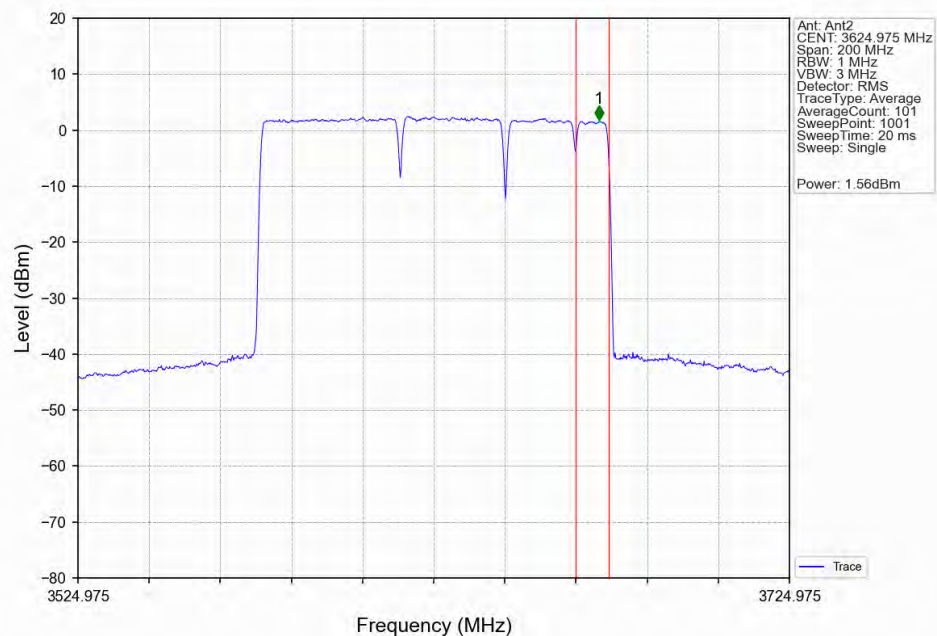
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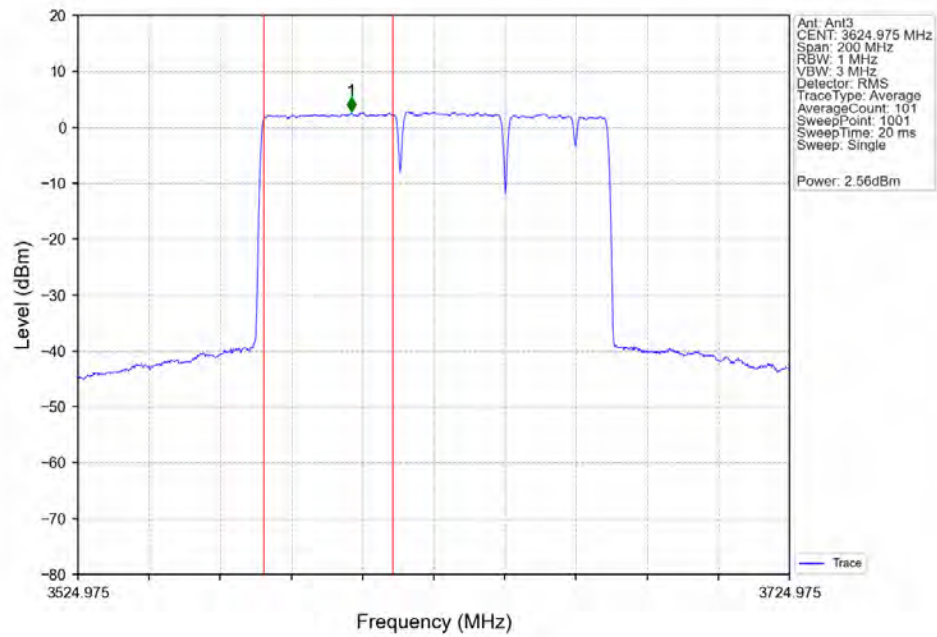
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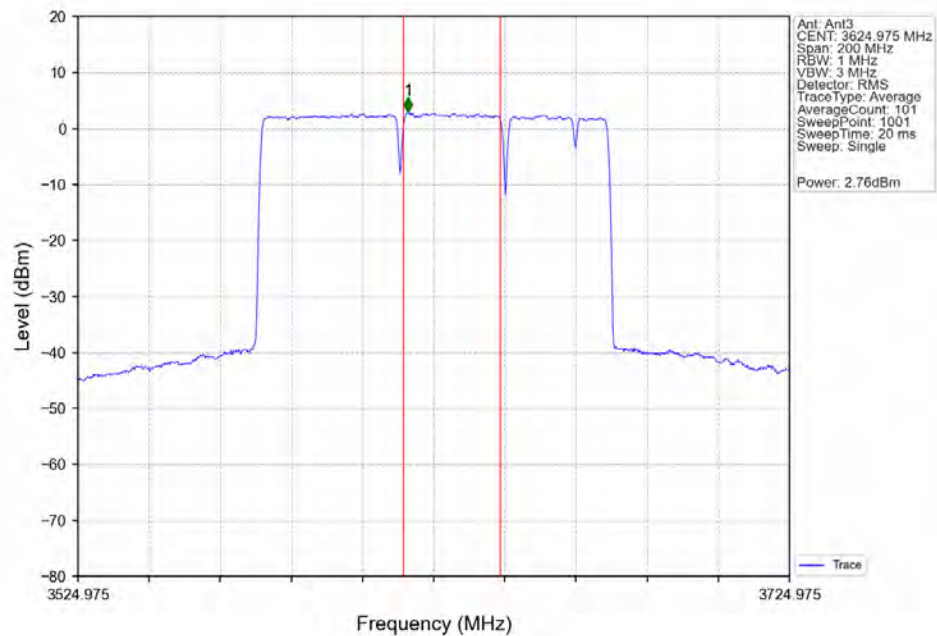
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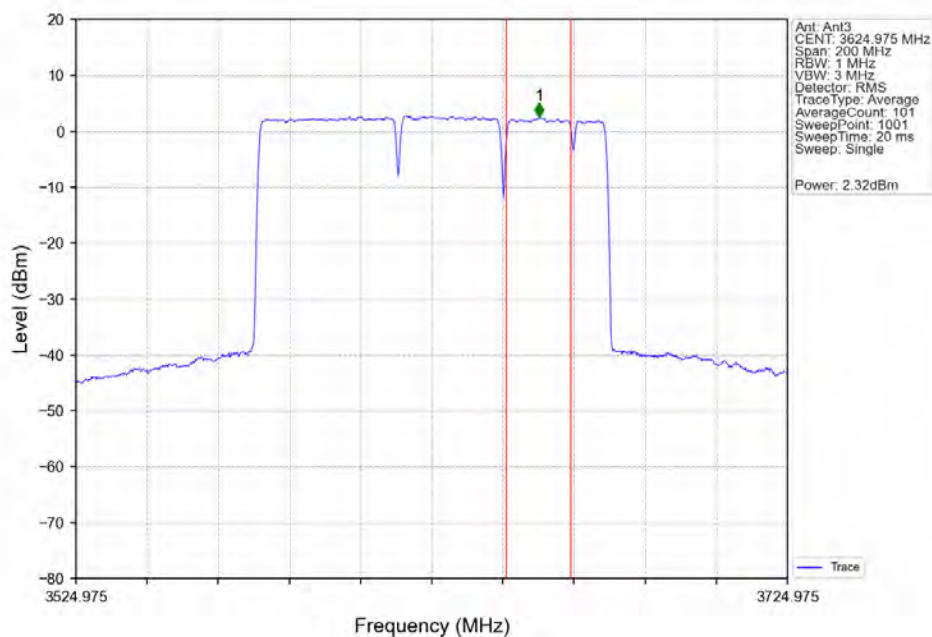
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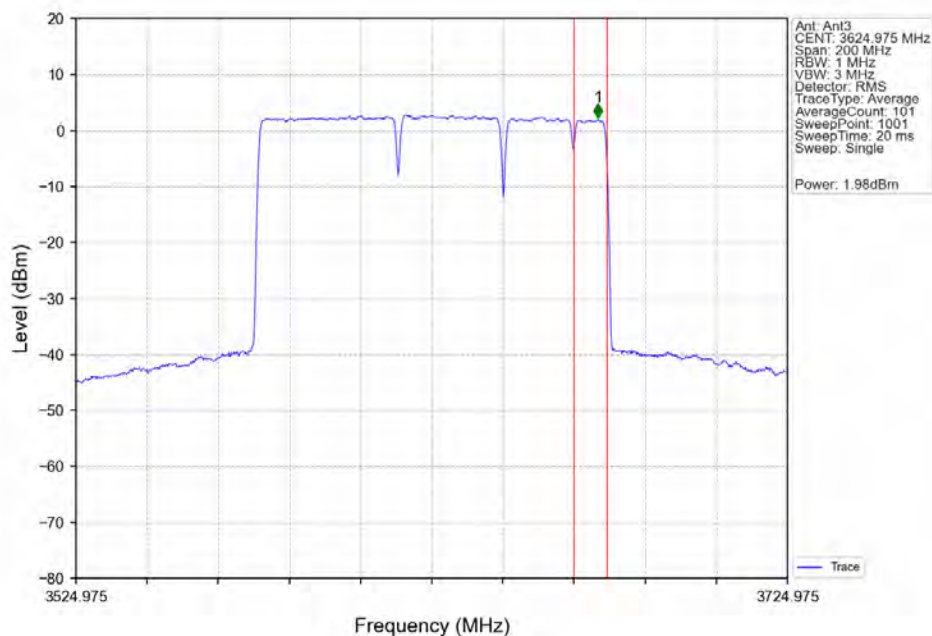
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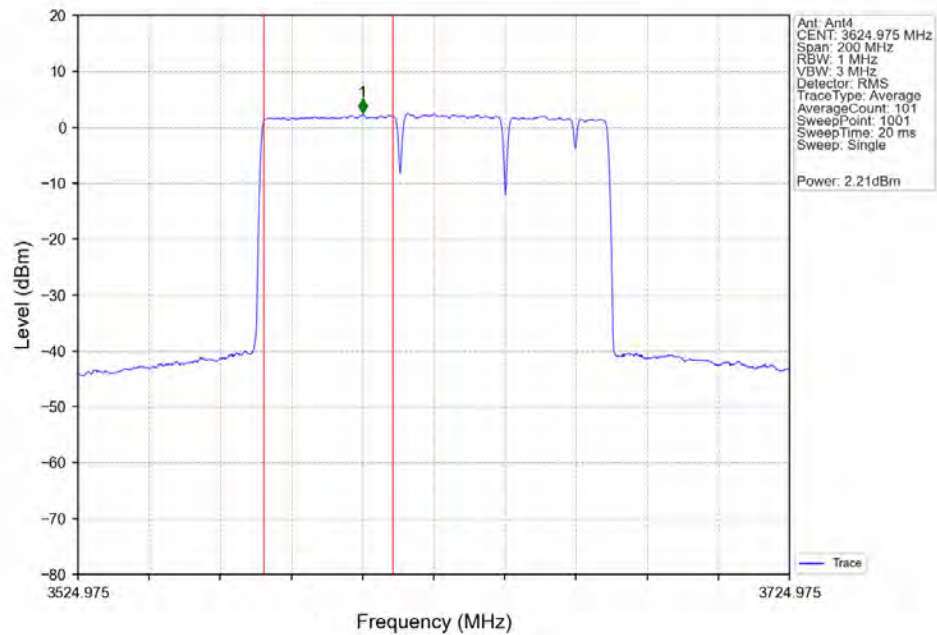
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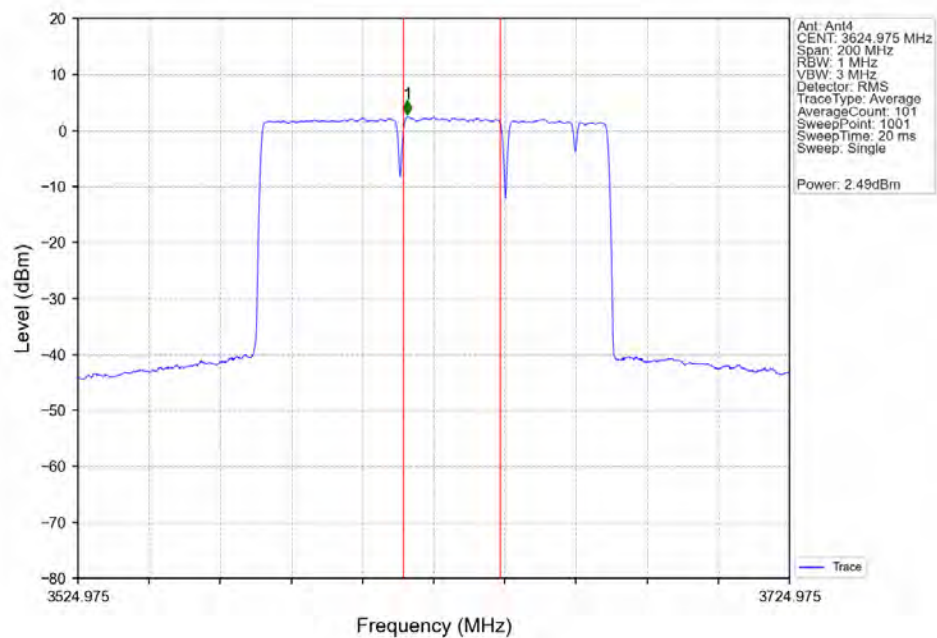
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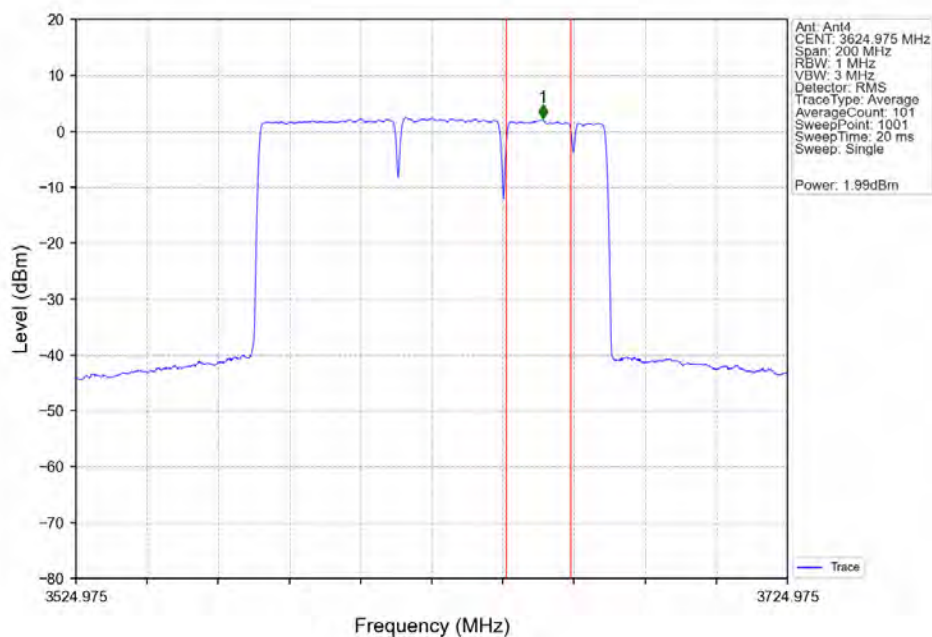
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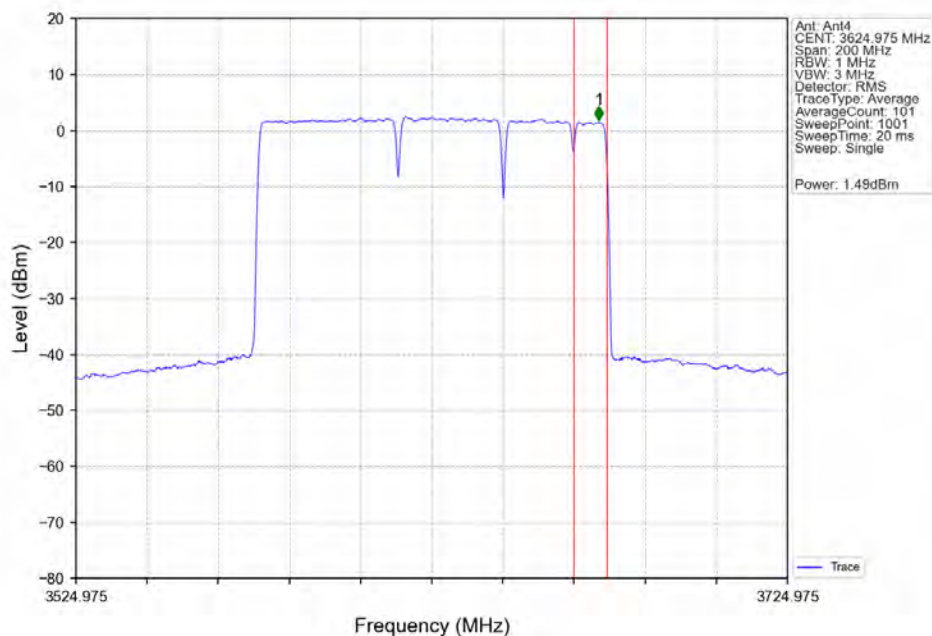
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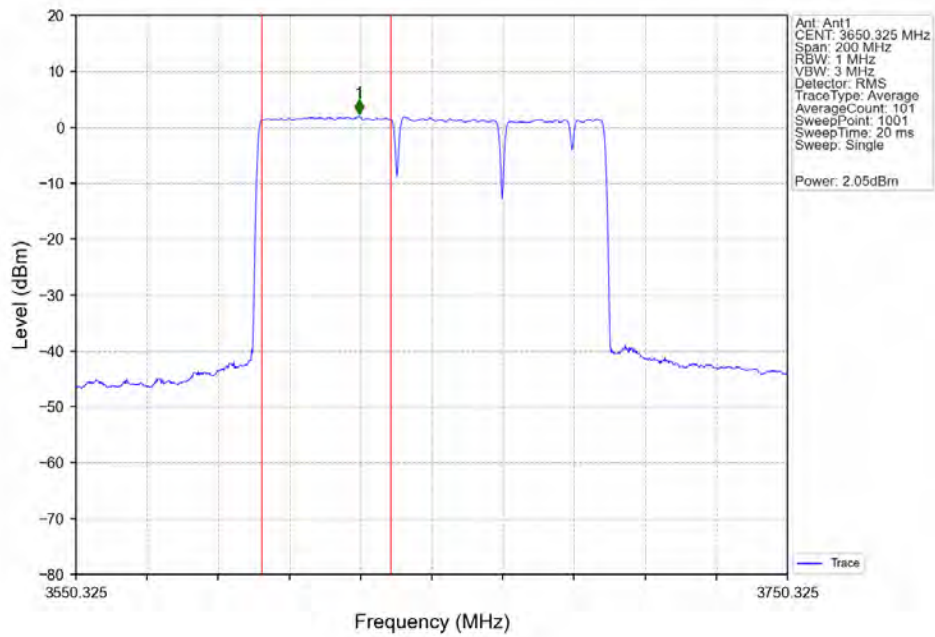
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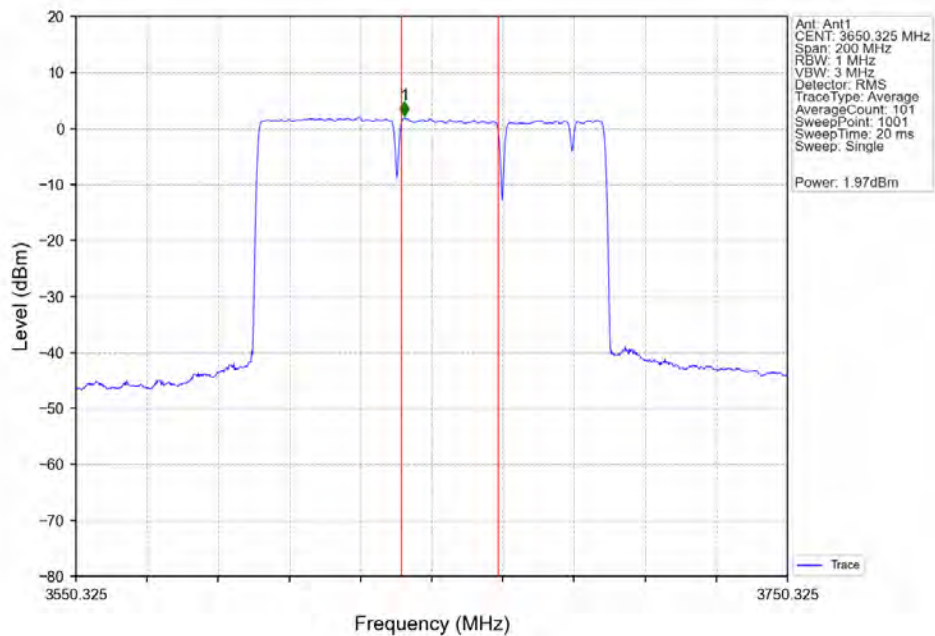
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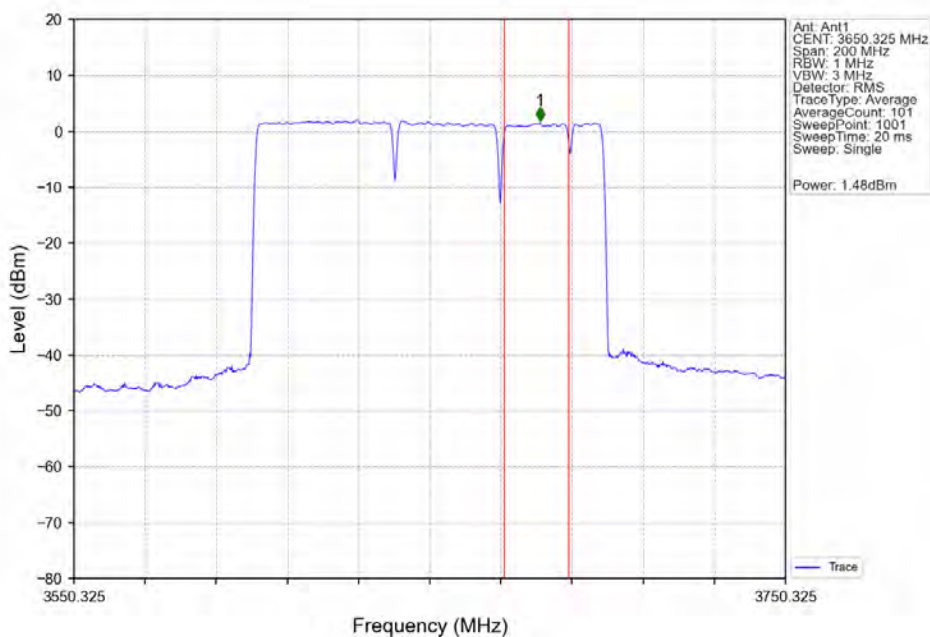
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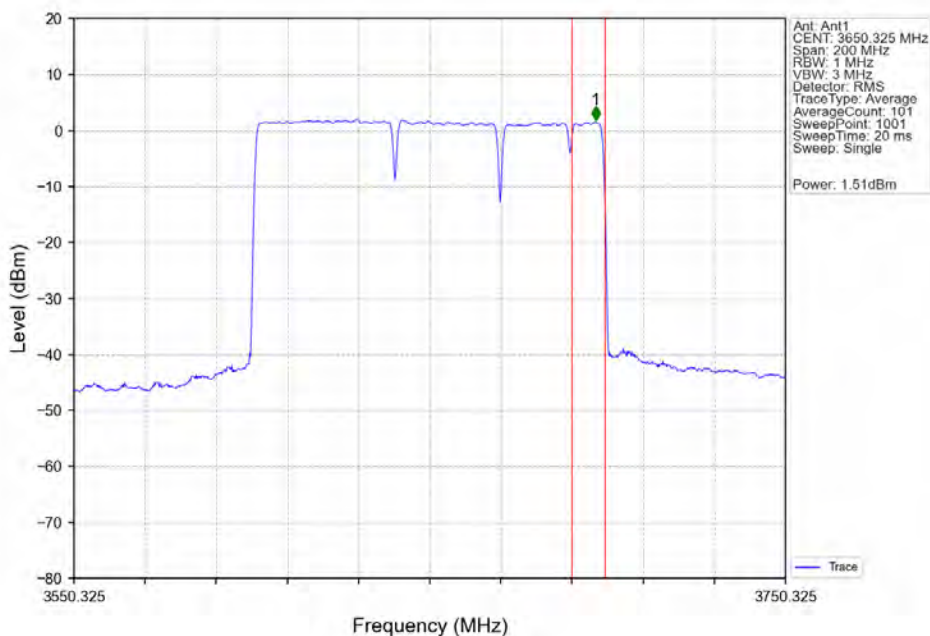
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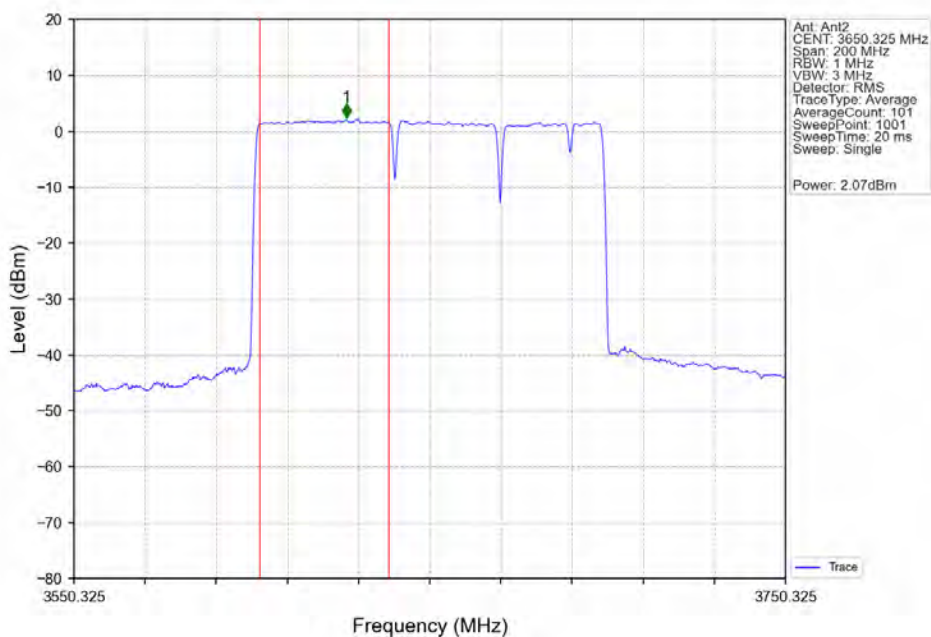
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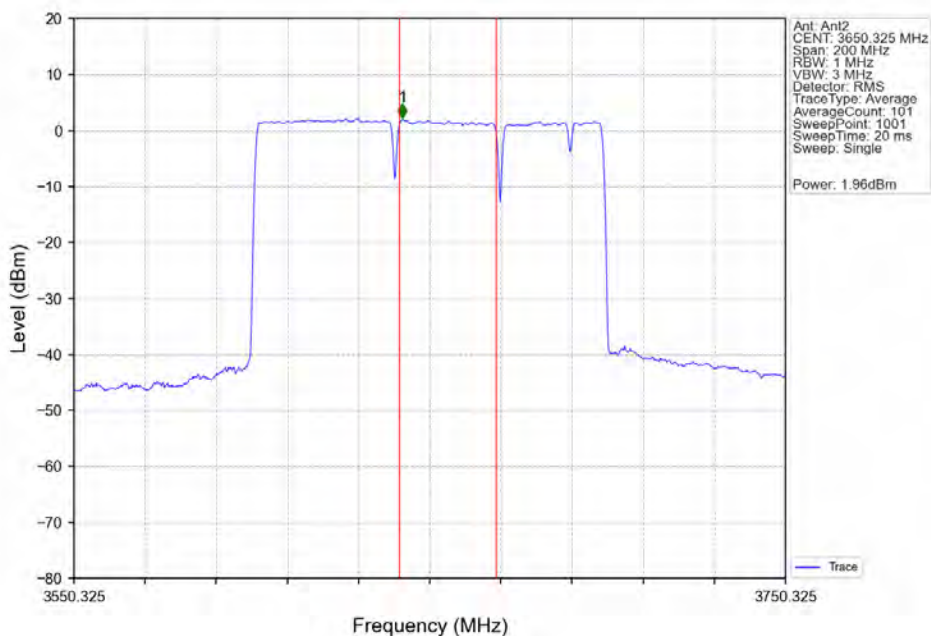
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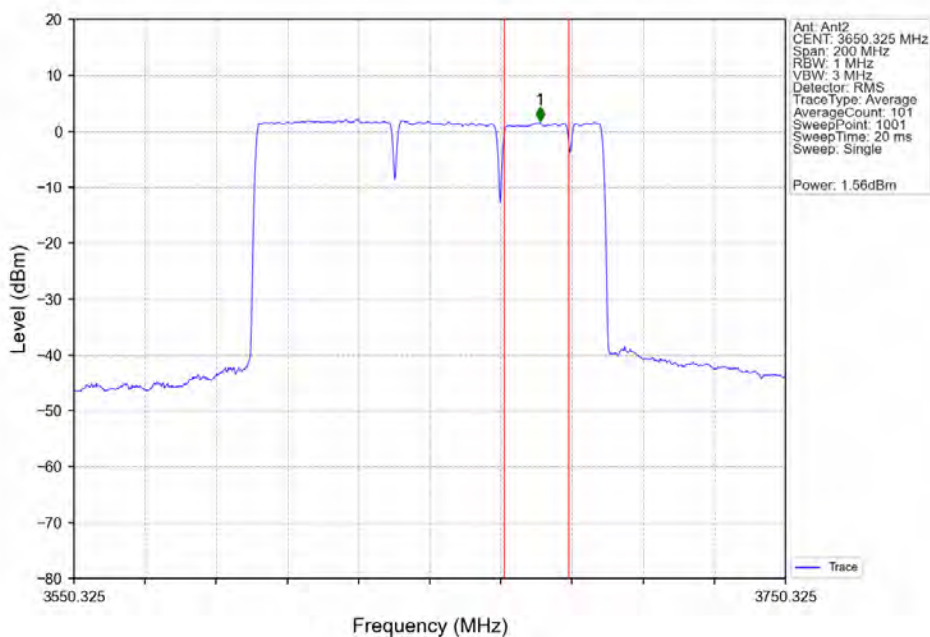
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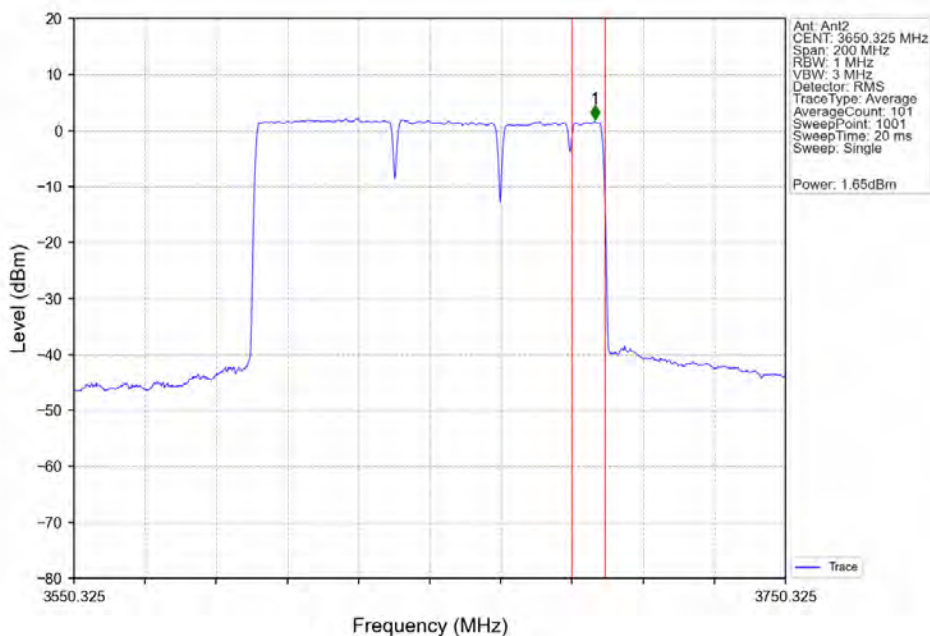
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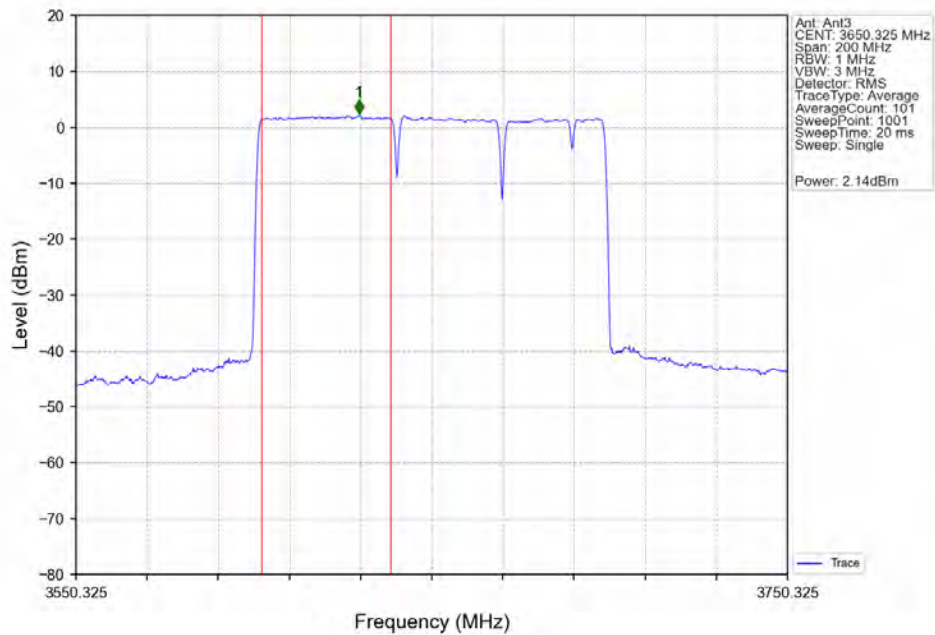
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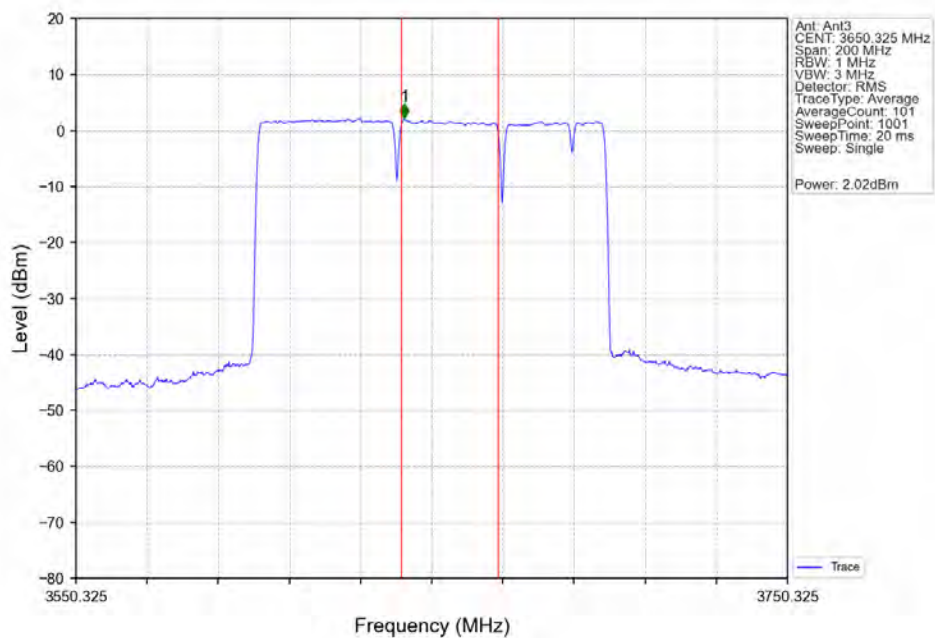
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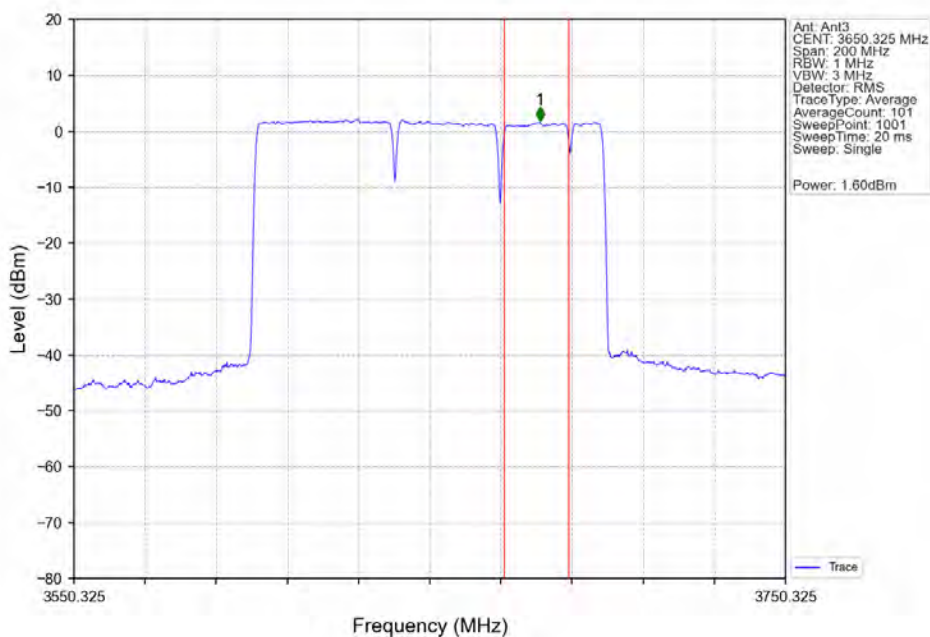
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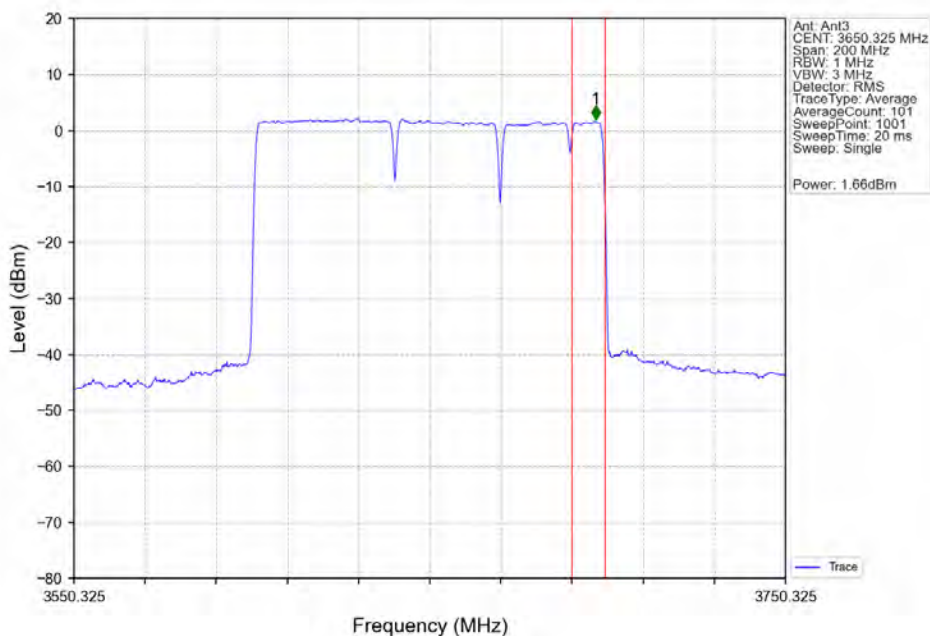
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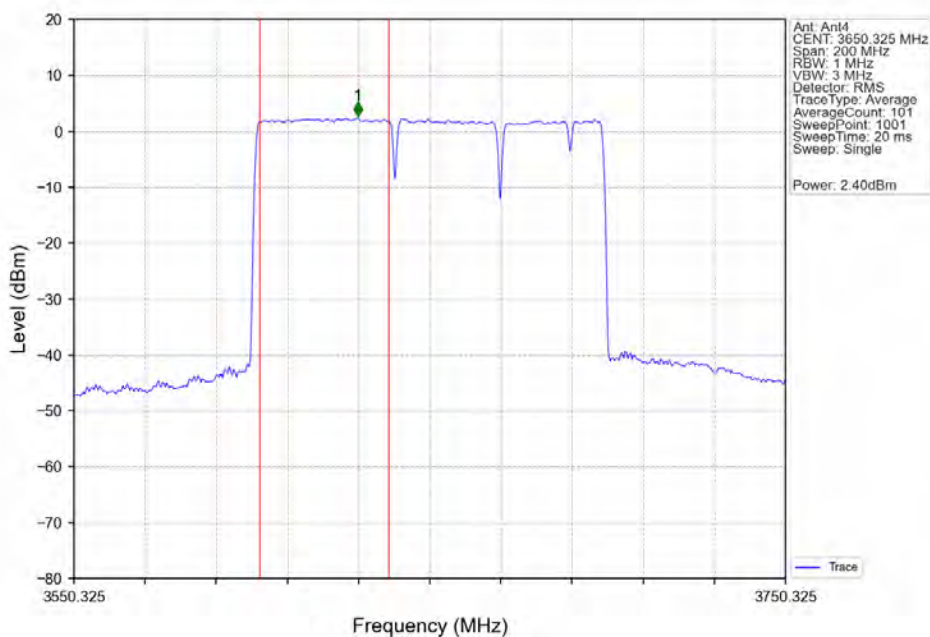
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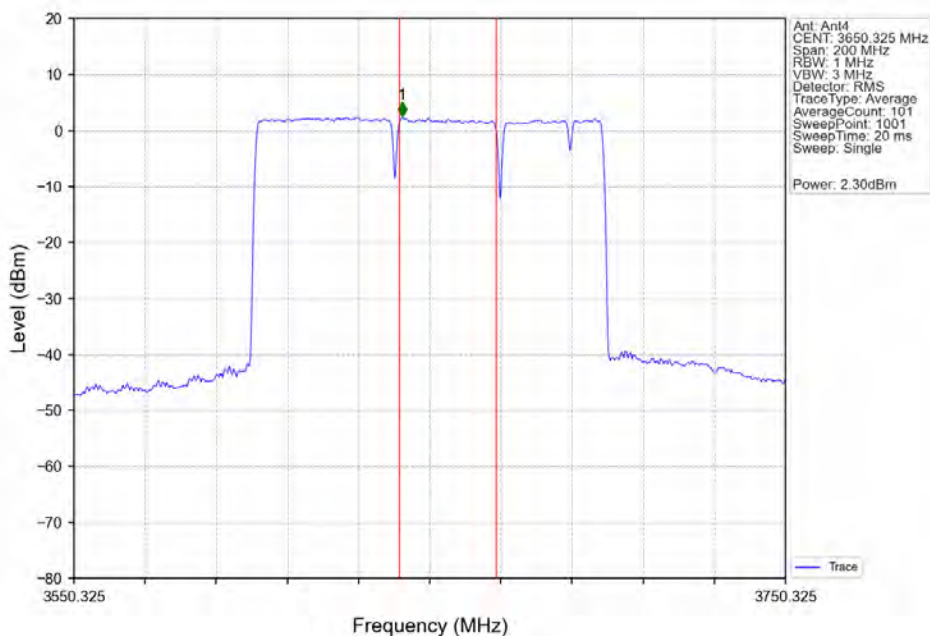
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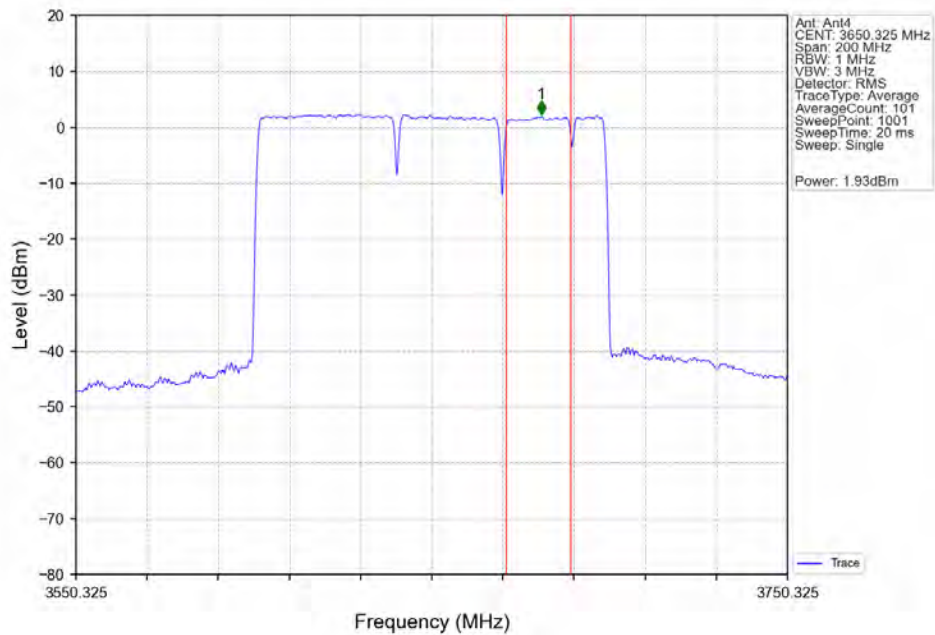
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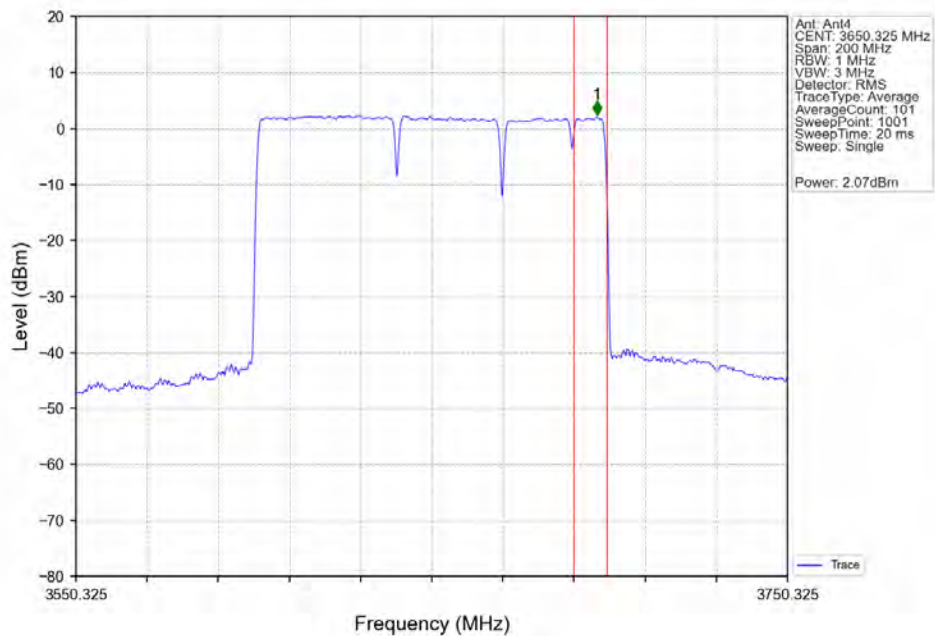
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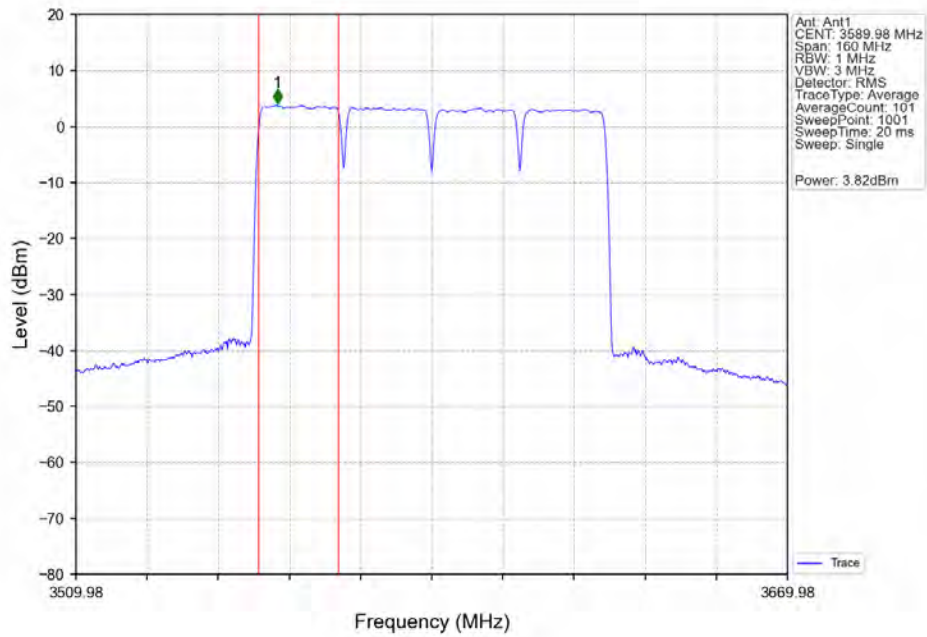
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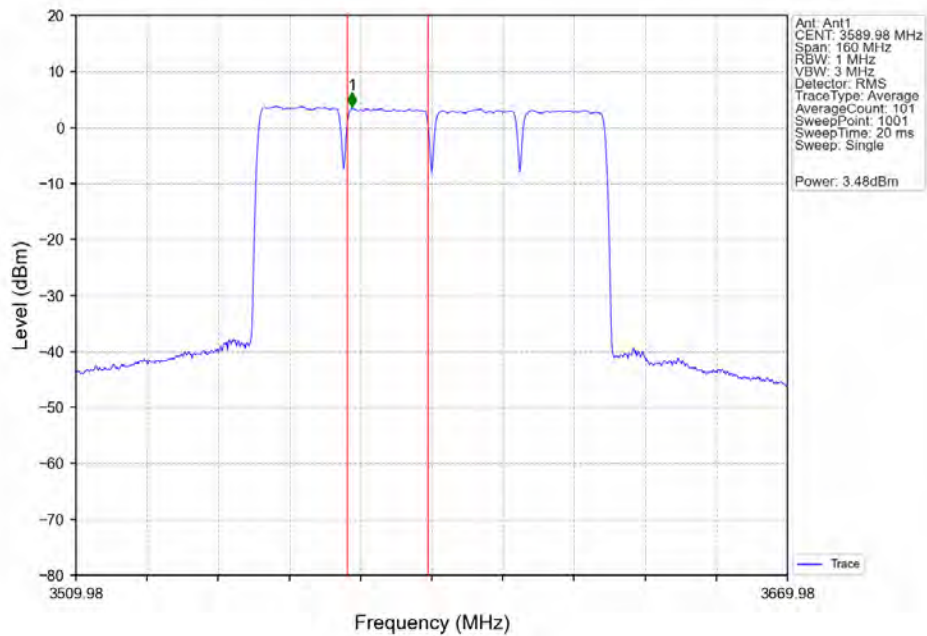
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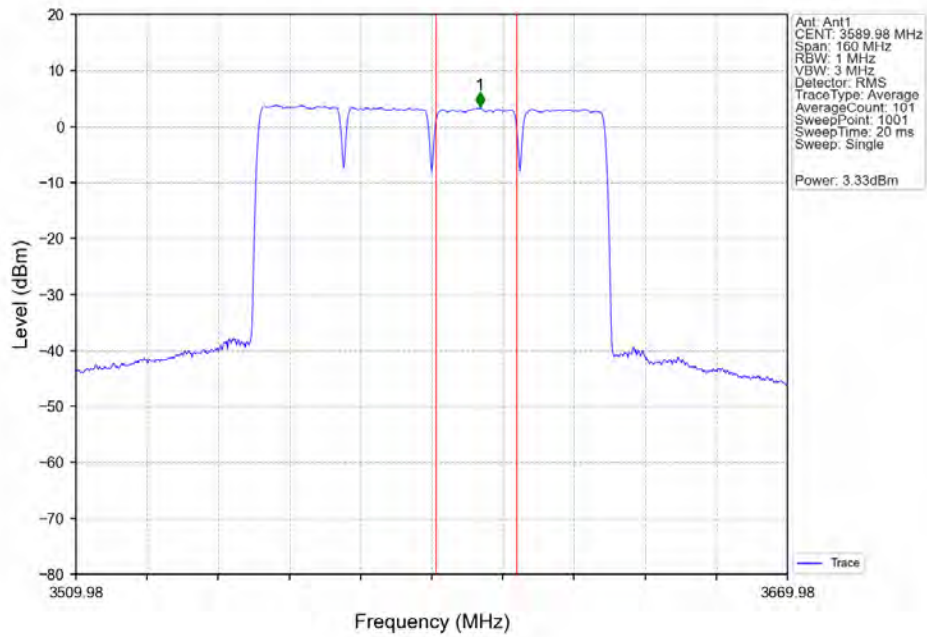
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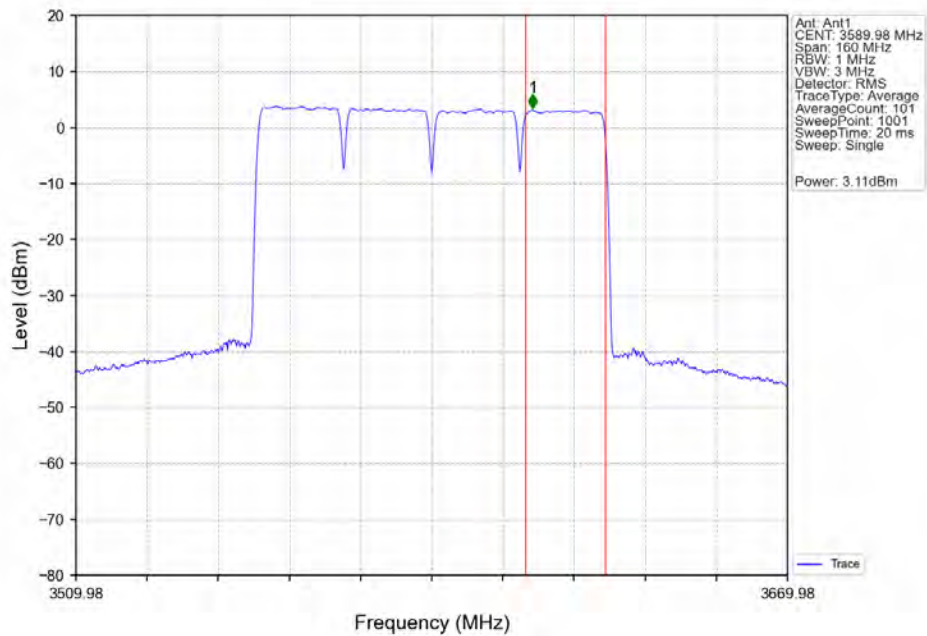
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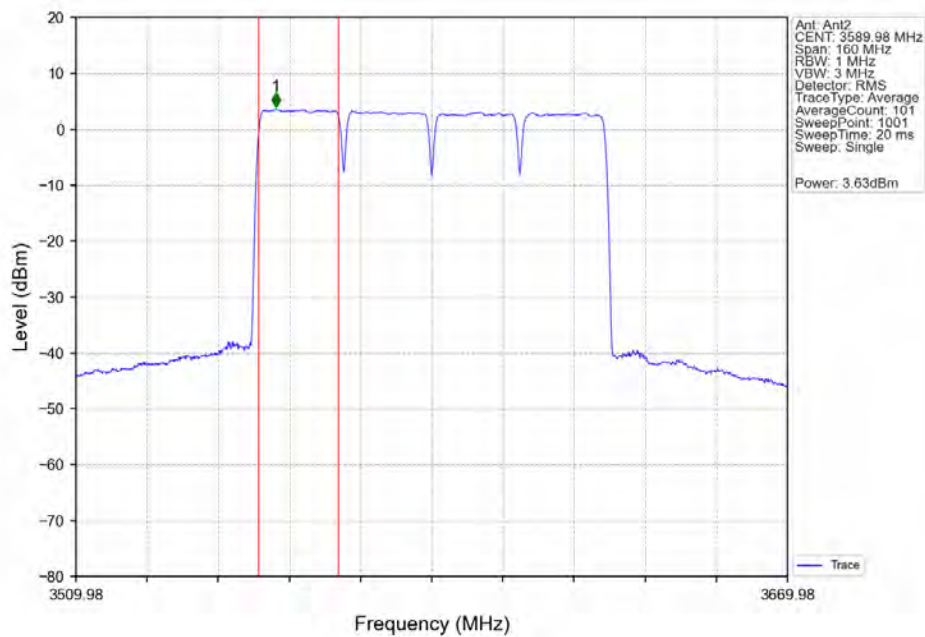
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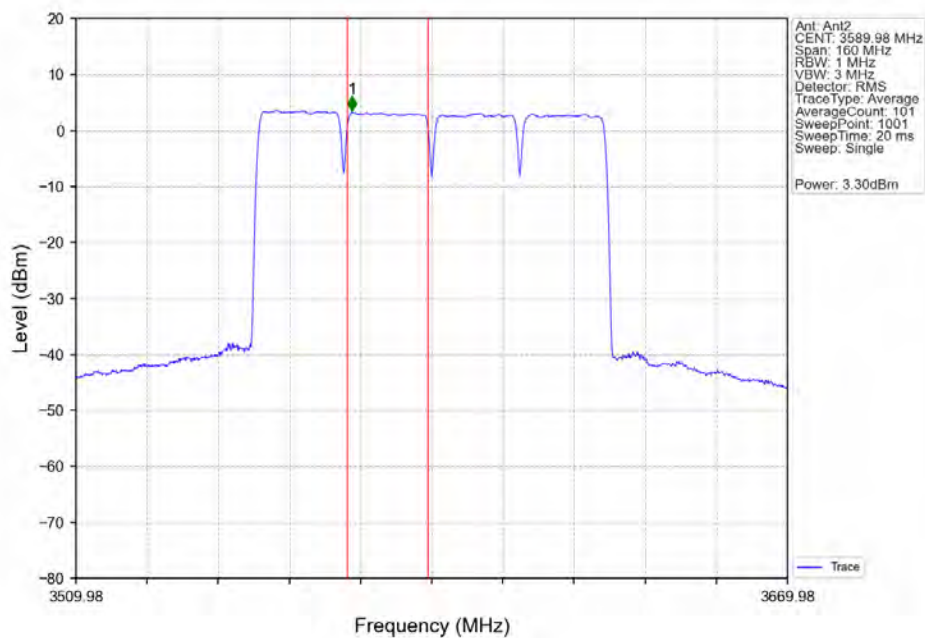
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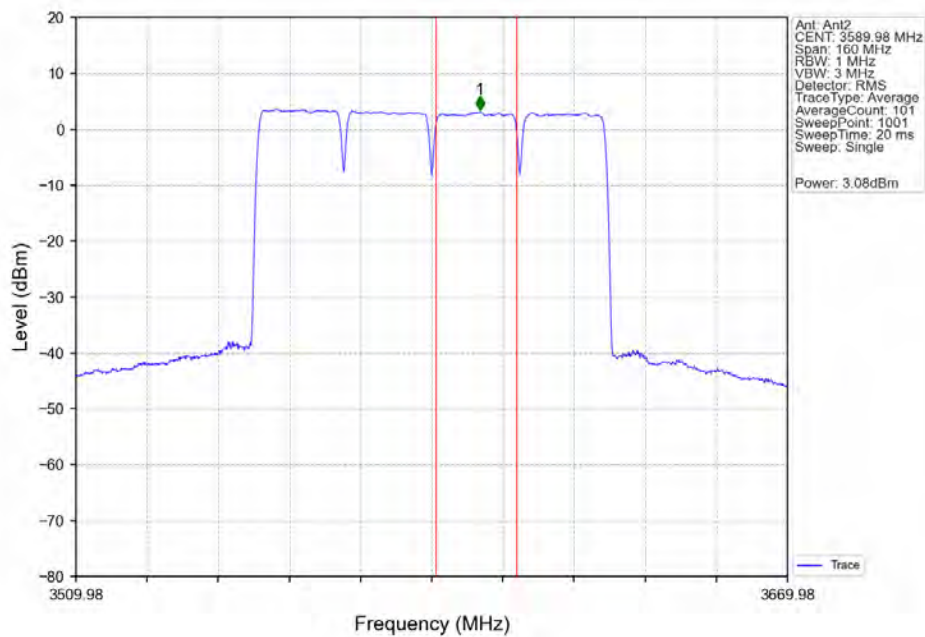
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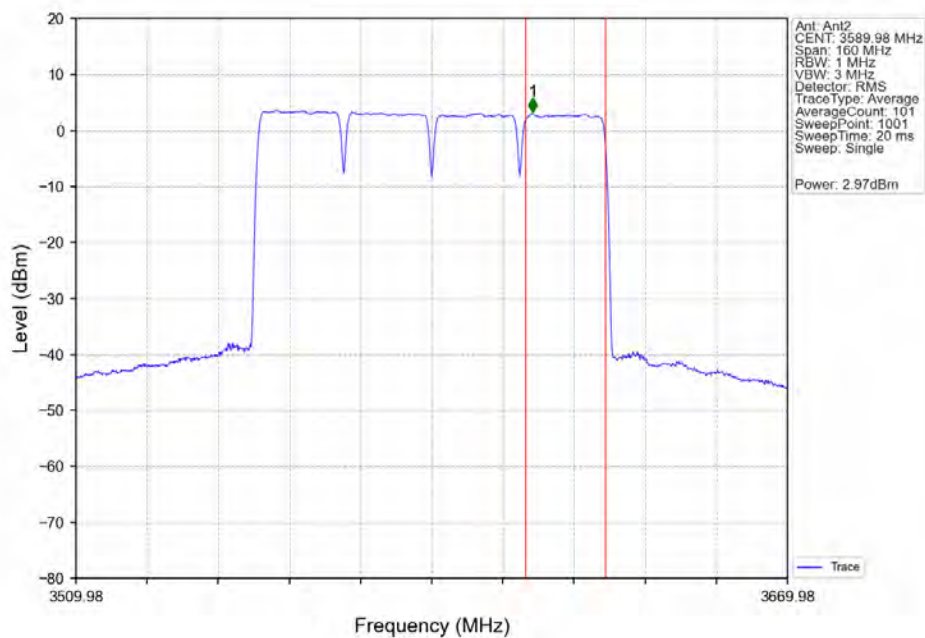
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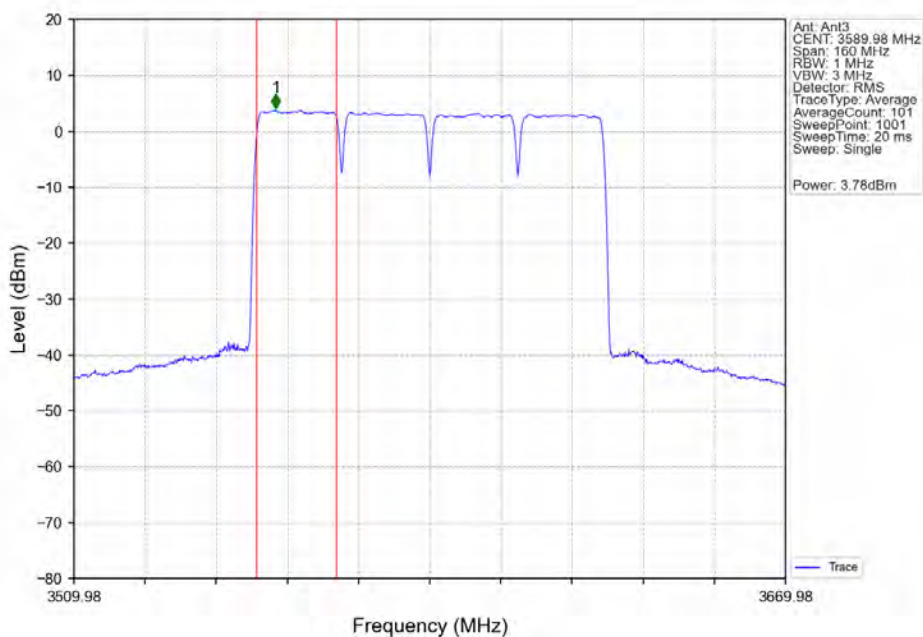
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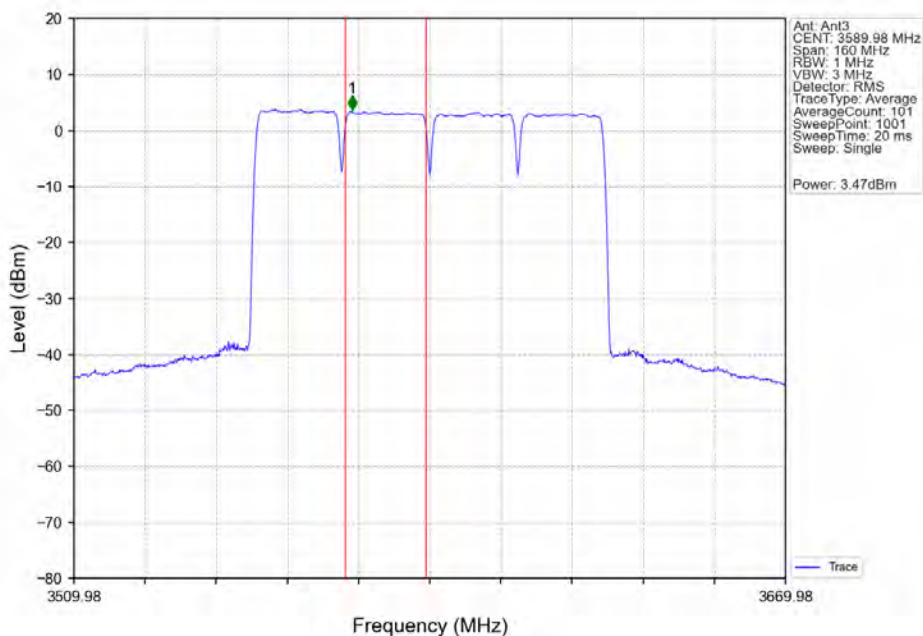
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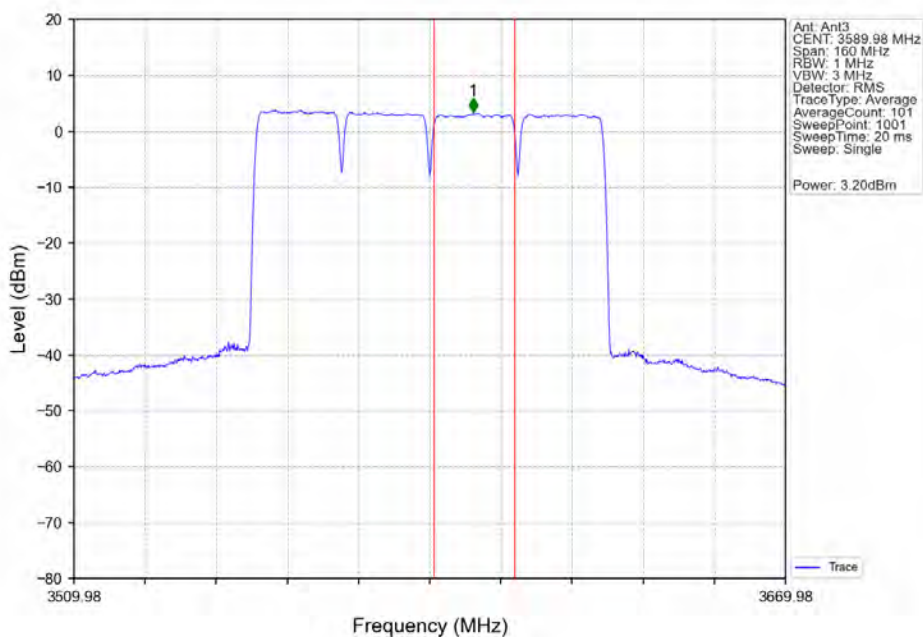
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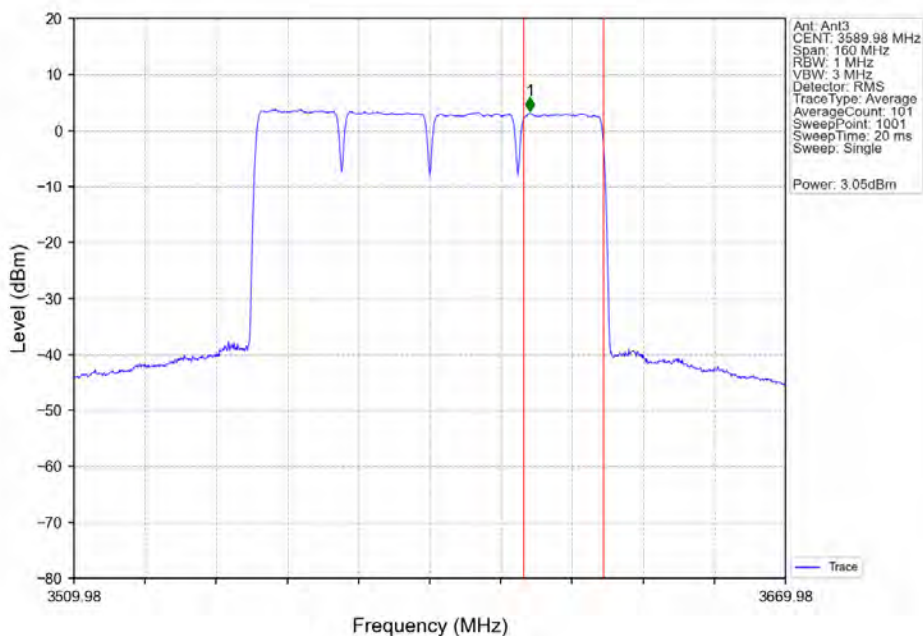
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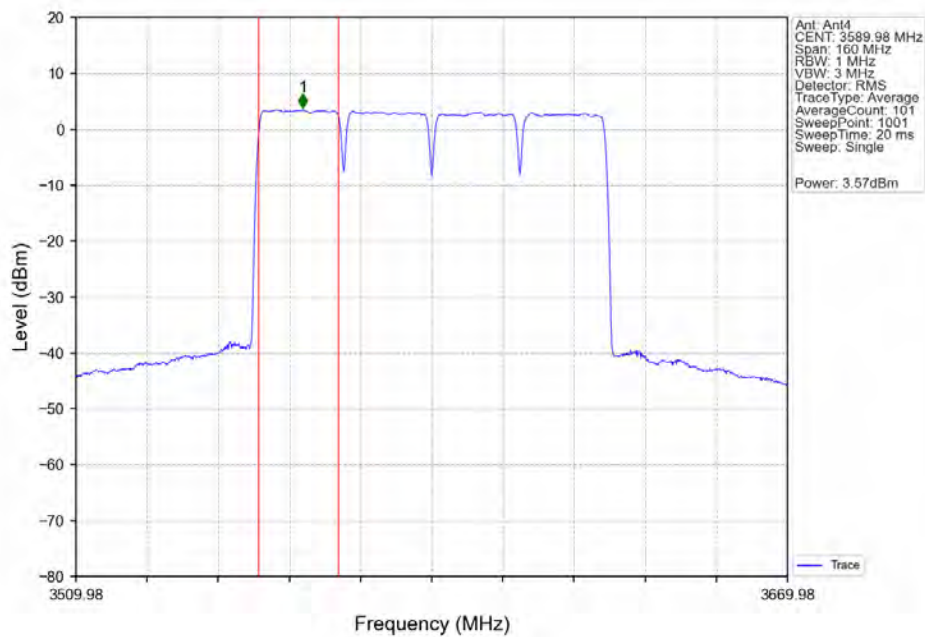
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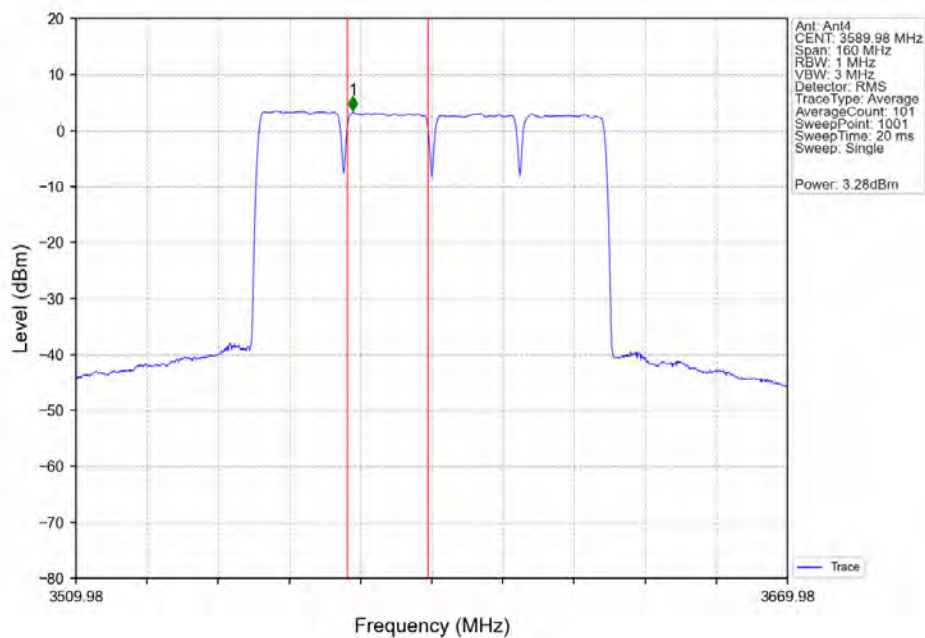
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CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant3



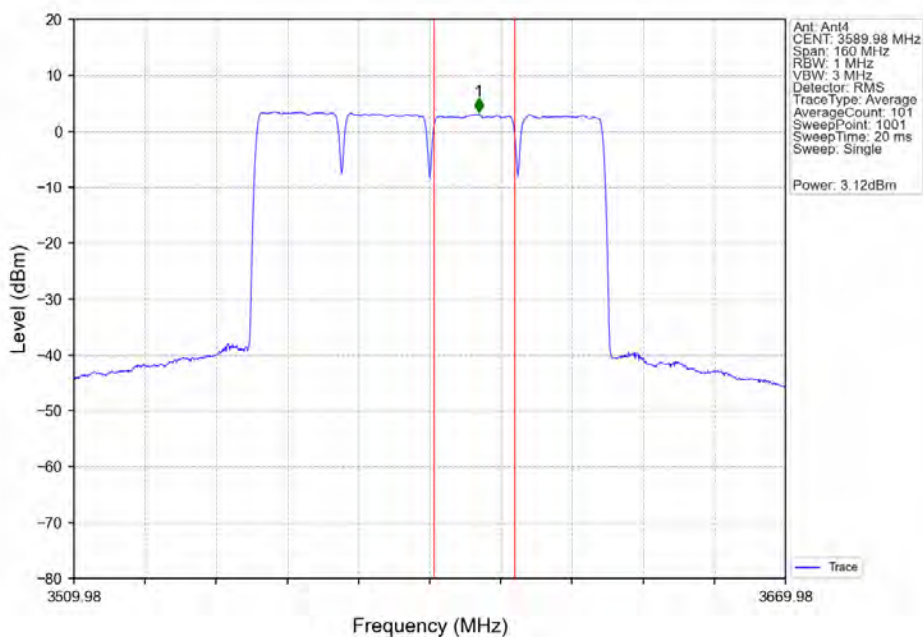
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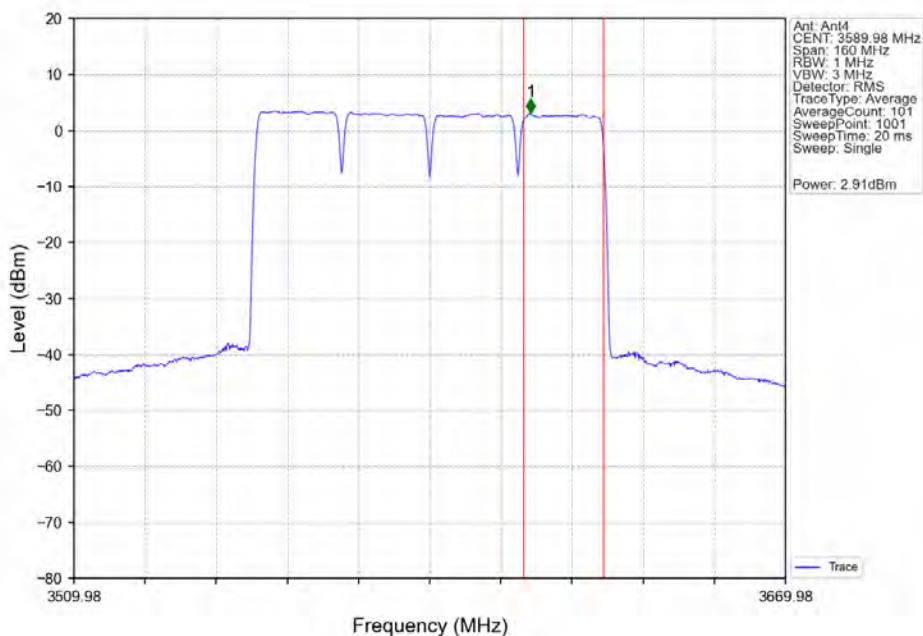
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CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



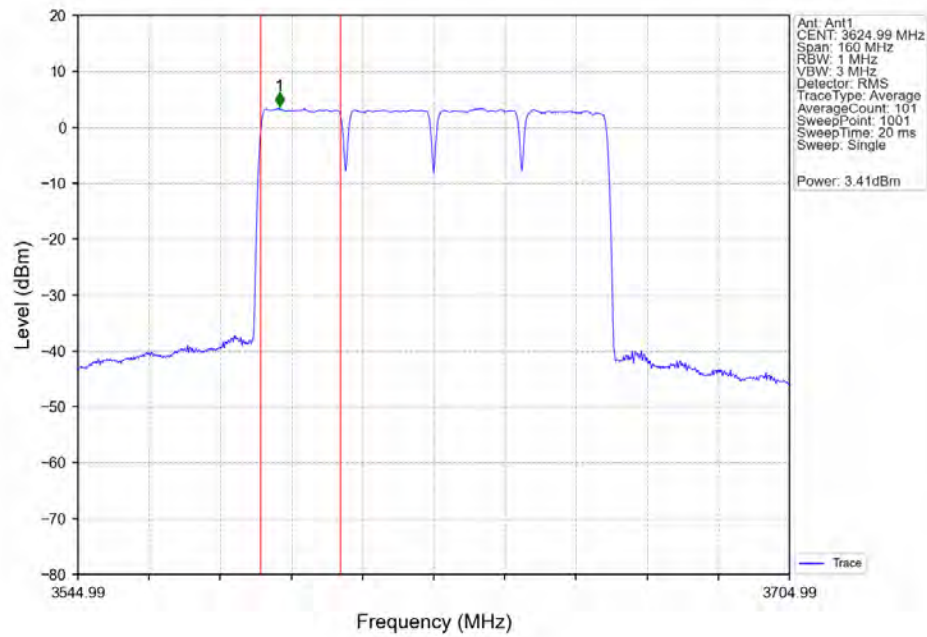
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CC2:3579.99 CC3:3599.97 CC4:3619.95MHz_Ant4



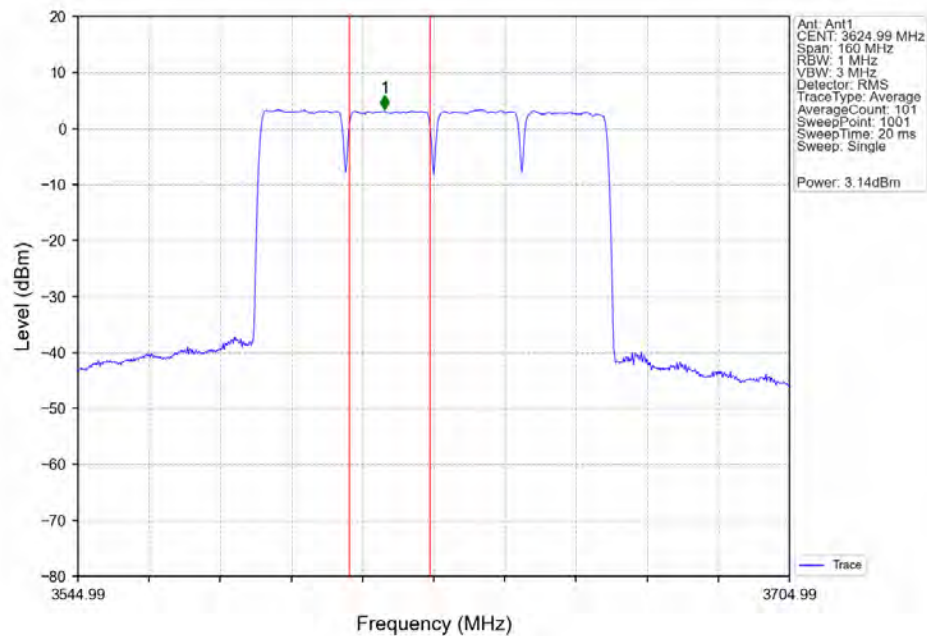
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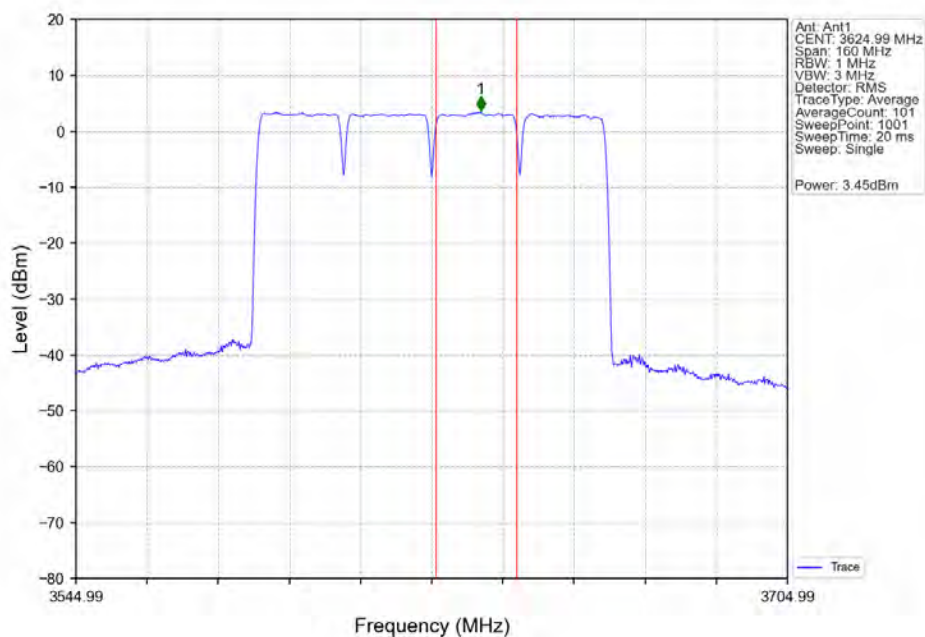
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CC3:3634.98 CC4:3654.96MHz_Ant1



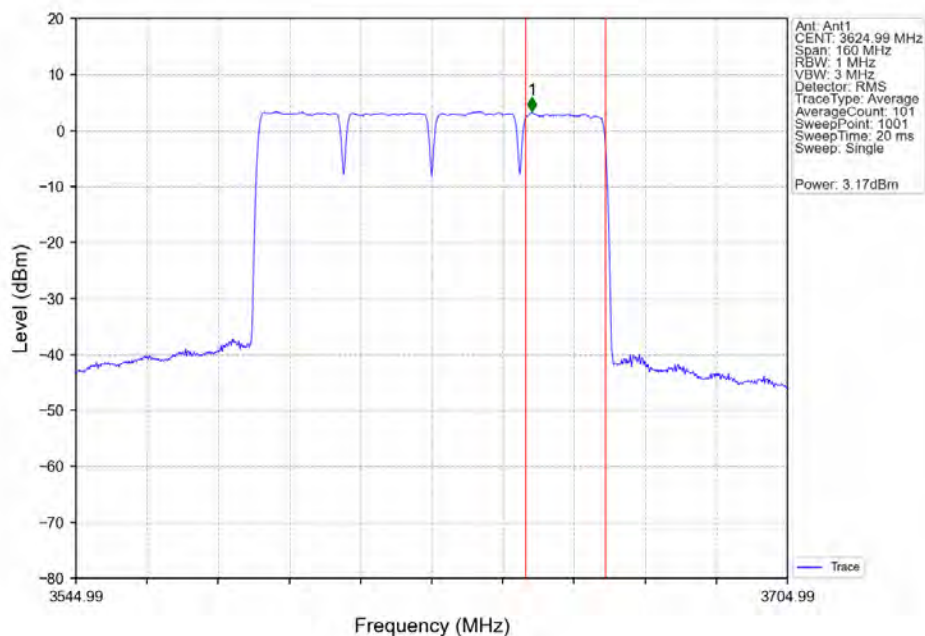
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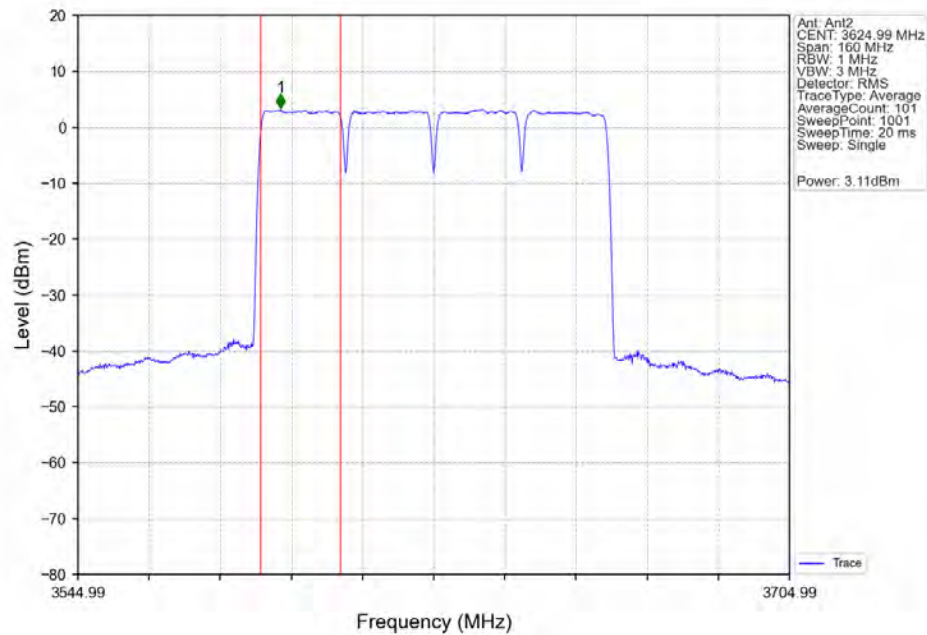
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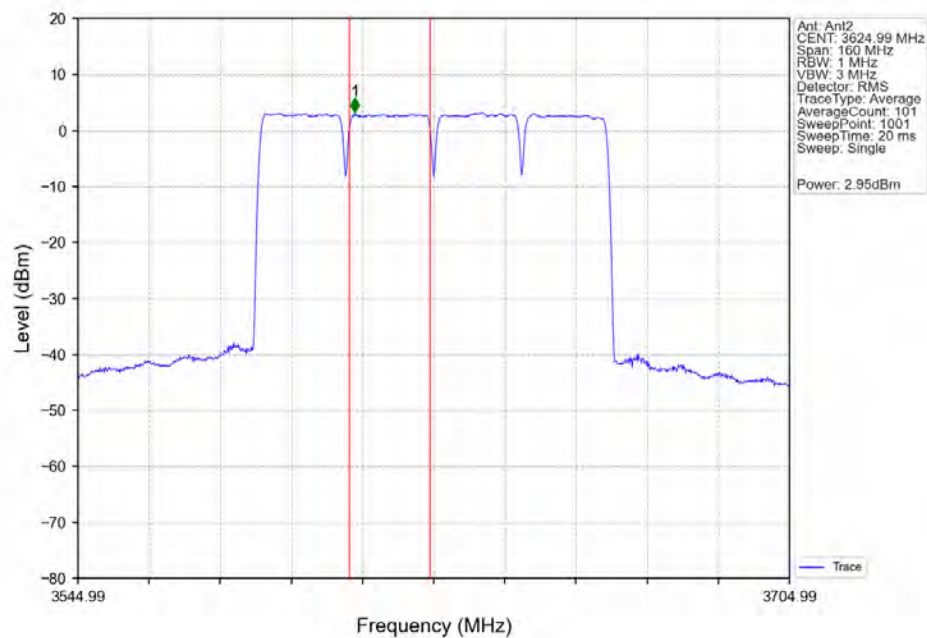
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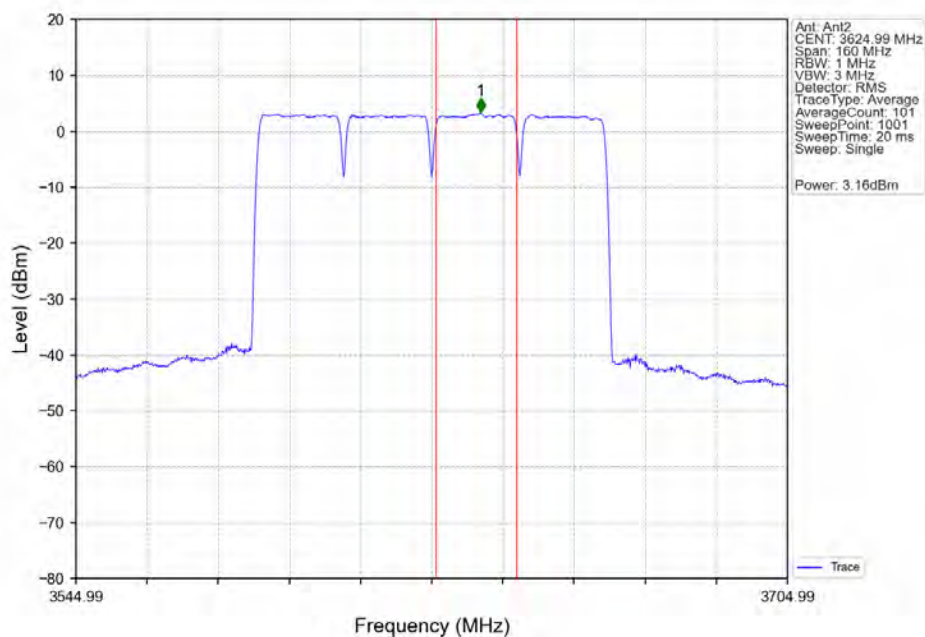
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CC3:3634.98 CC4:3654.96MHz_Ant2



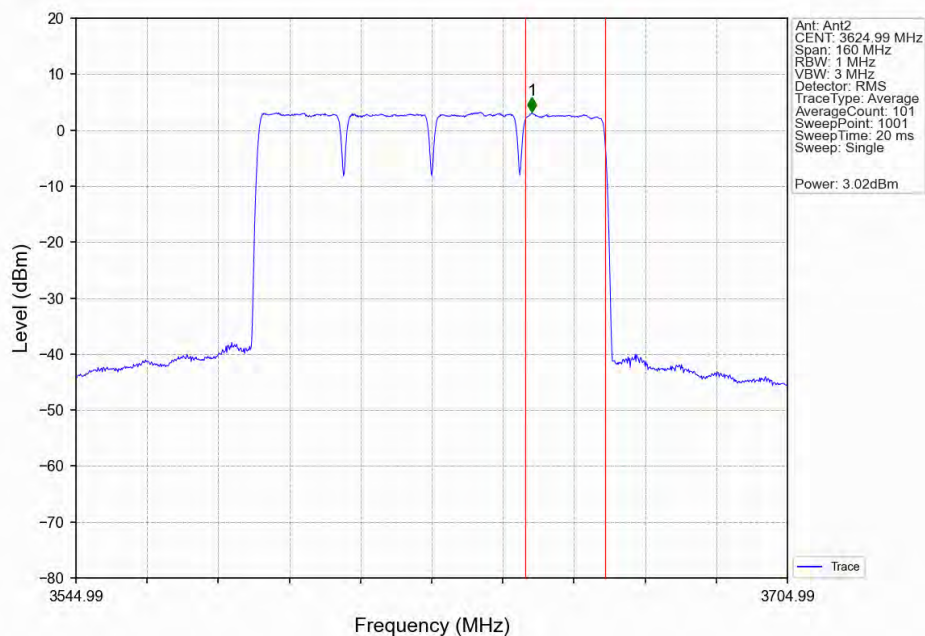
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CC3:3634.98 CC4:3654.96MHz_Ant2



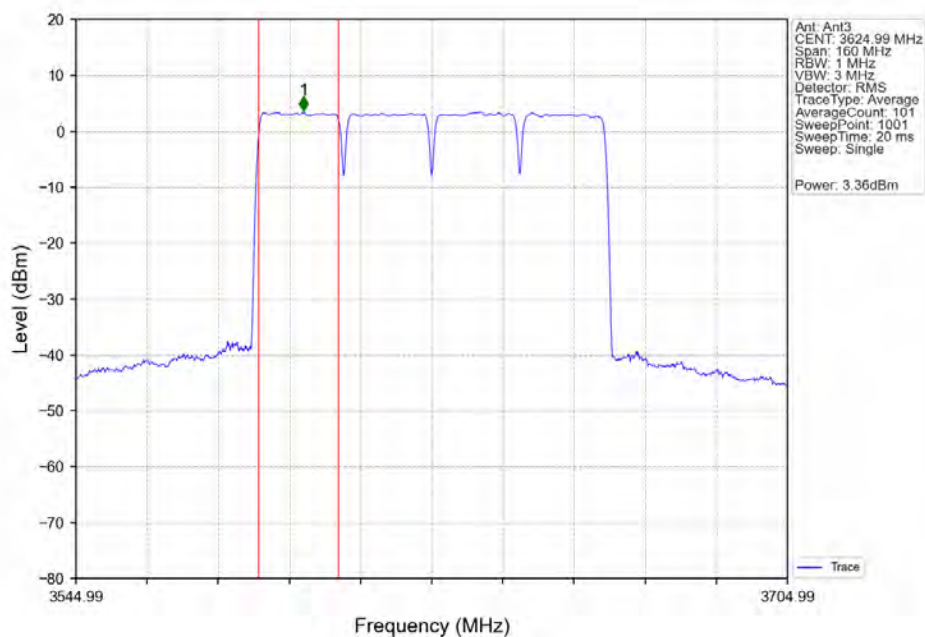
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CC3:3634.98 CC4:3654.96MHz_Ant2



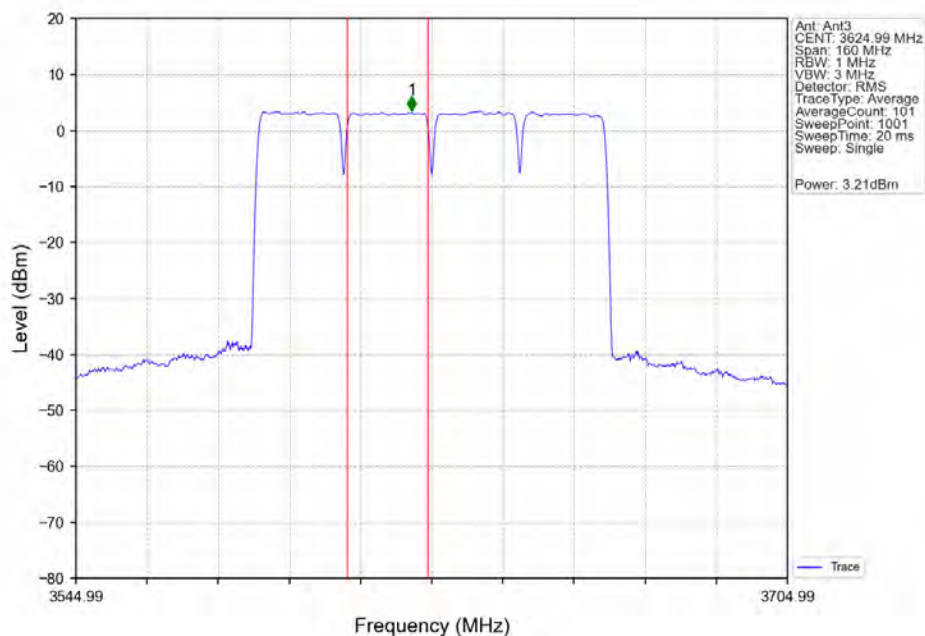
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CC3:3634.98 CC4:3654.96MHz_Ant2



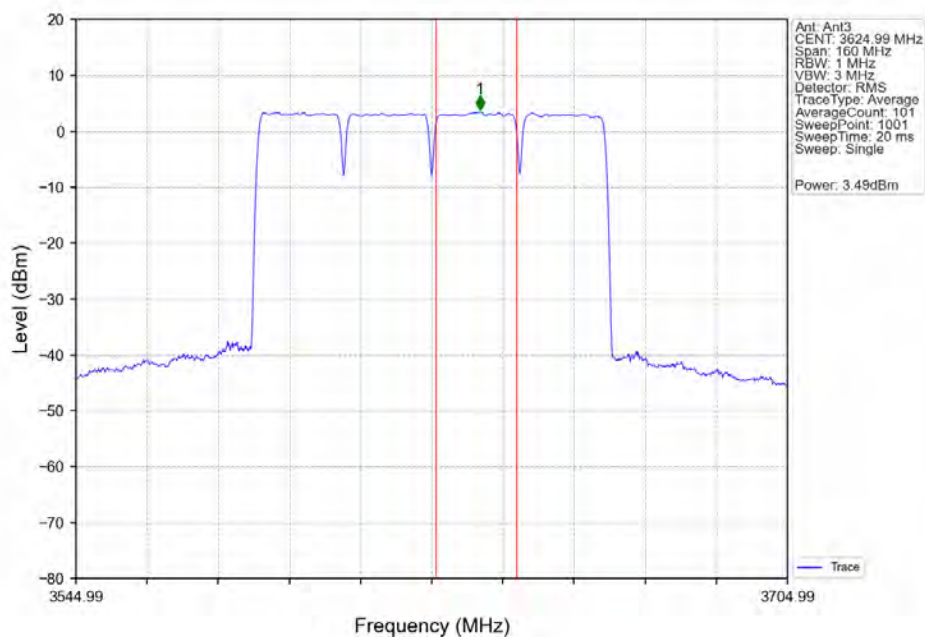
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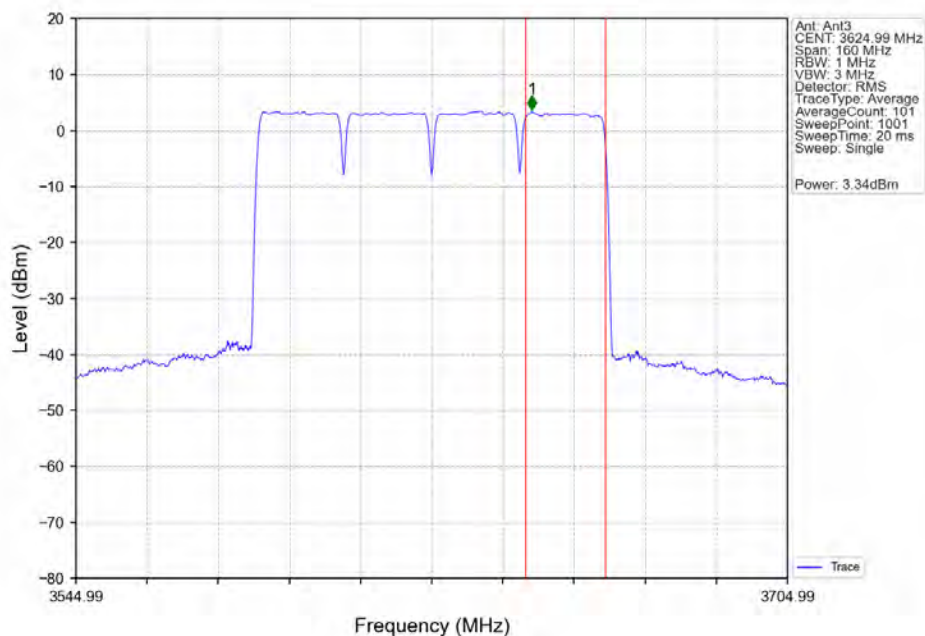
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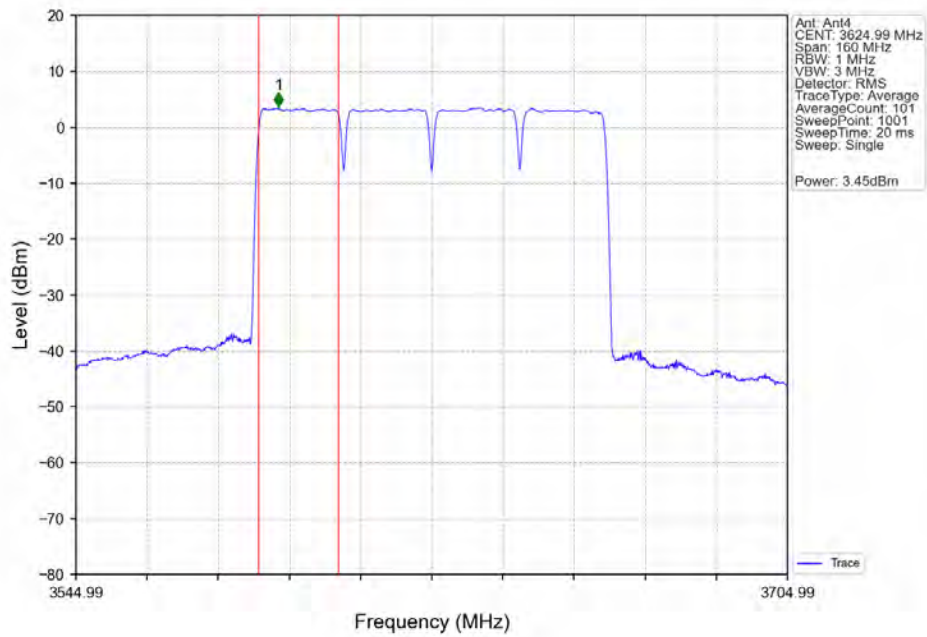
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CC3:3634.98 CC4:3654.96MHz_Ant3



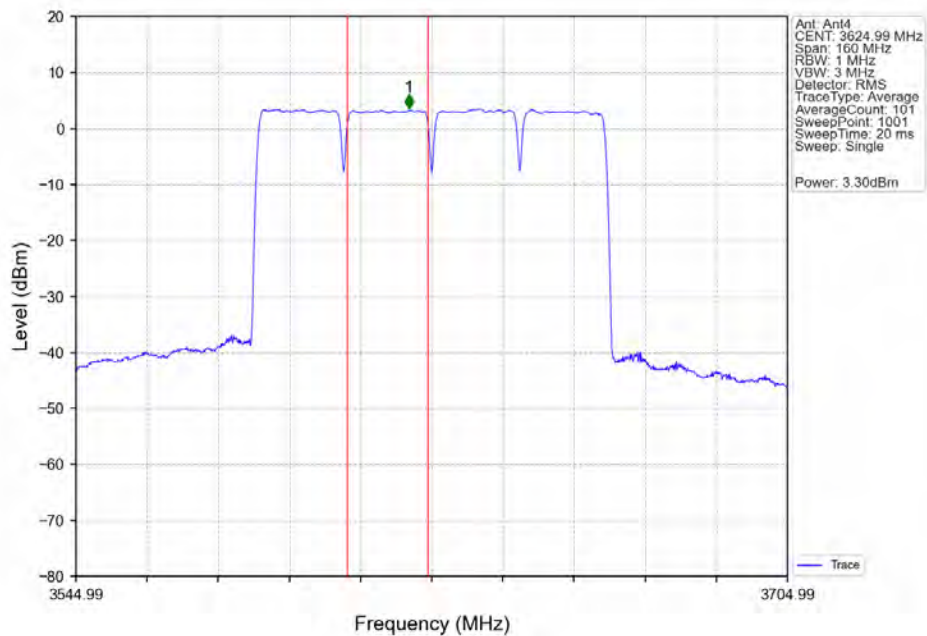
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CC3:3634.98 CC4:3654.96MHz_Ant3



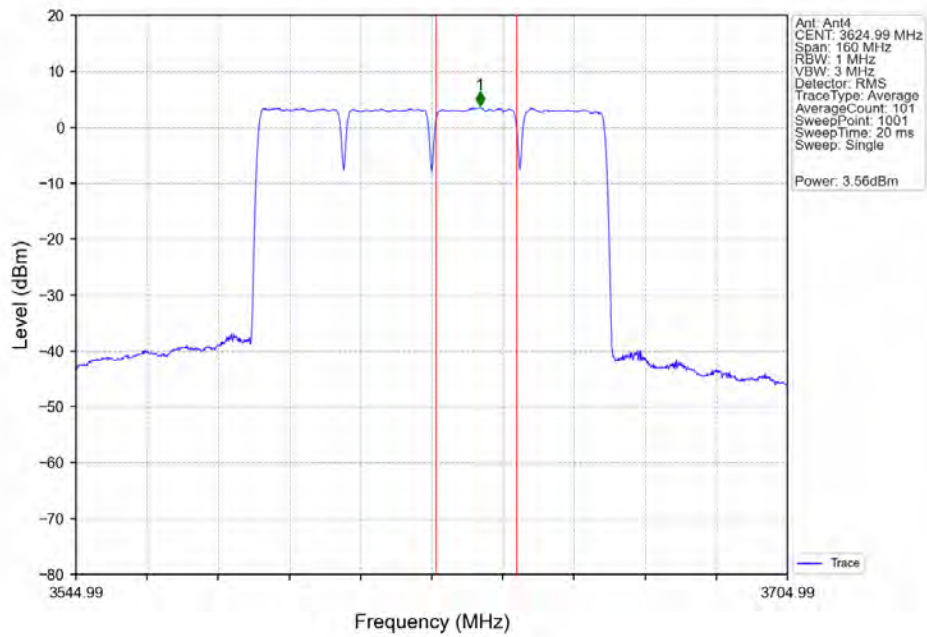
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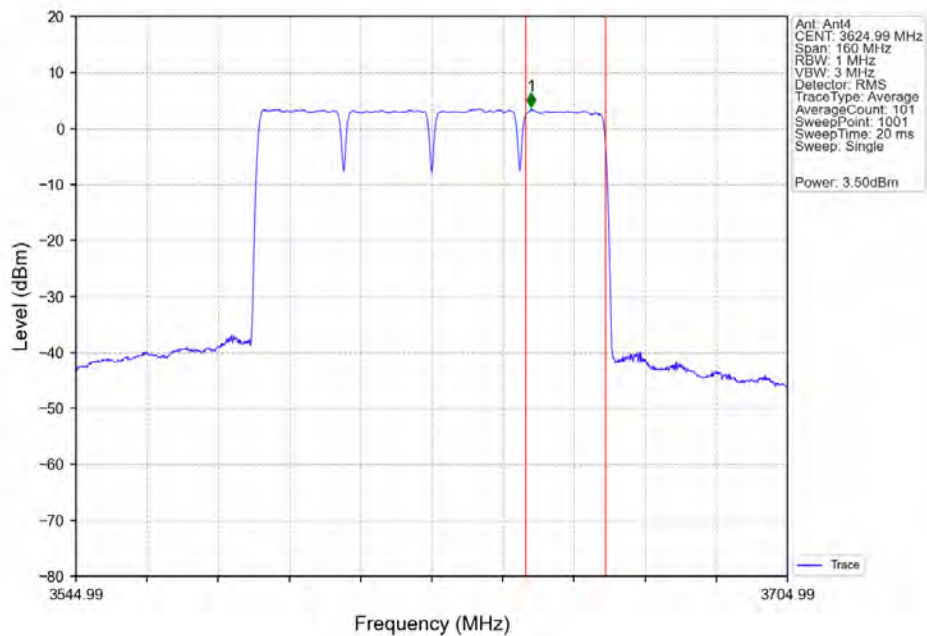
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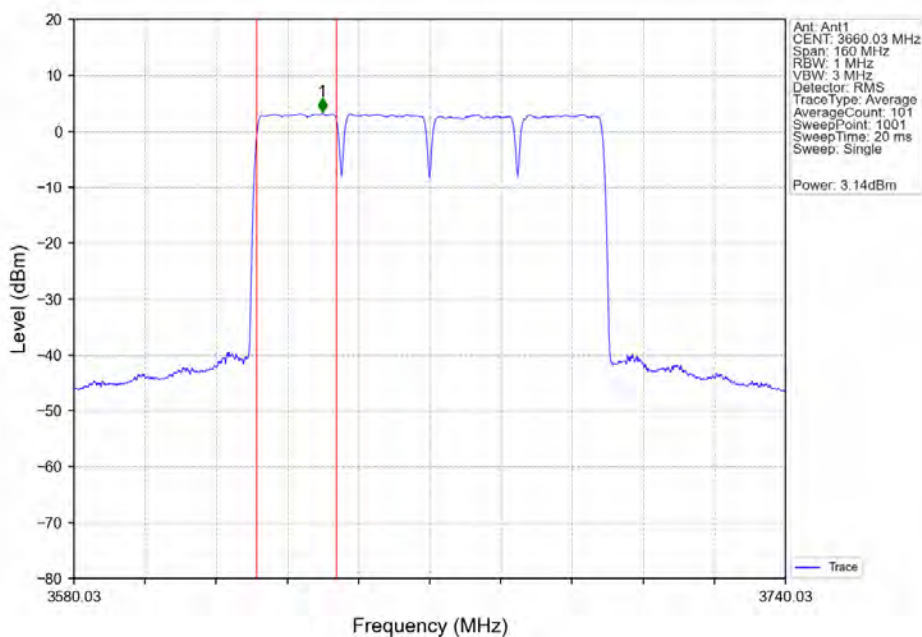
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CC3:3634.98 CC4:3654.96MHz_Ant4



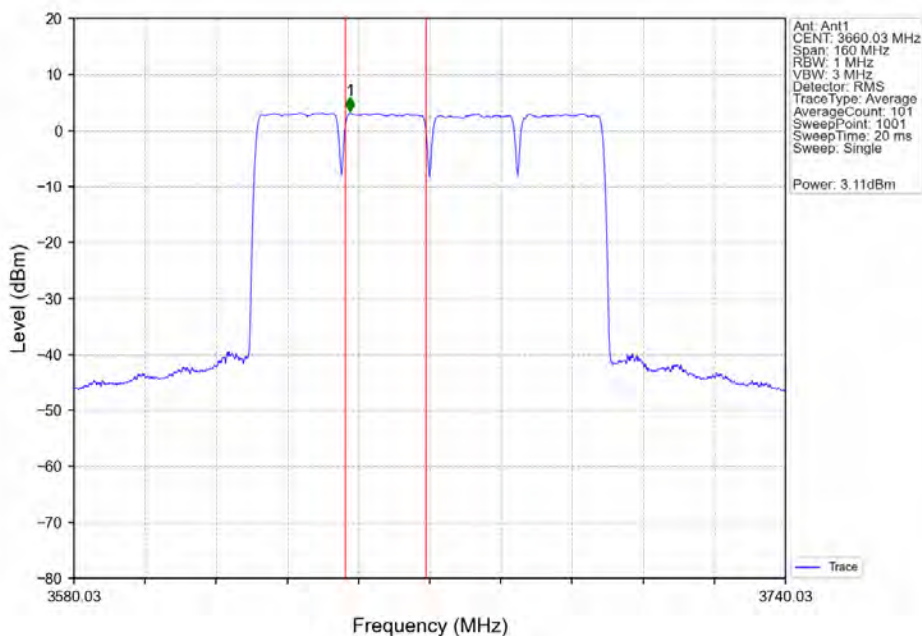
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CC3:3634.98 CC4:3654.96MHz_Ant4



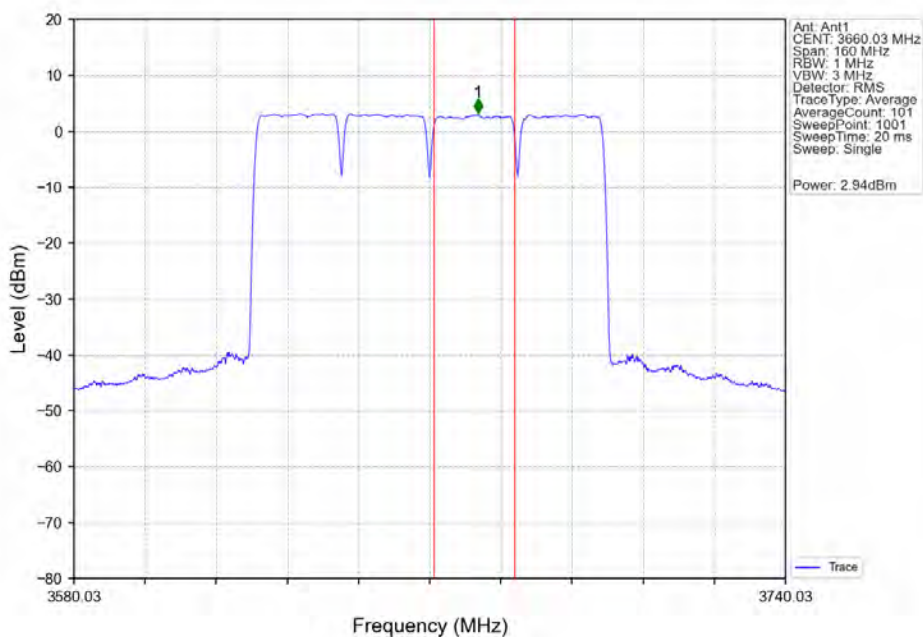
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



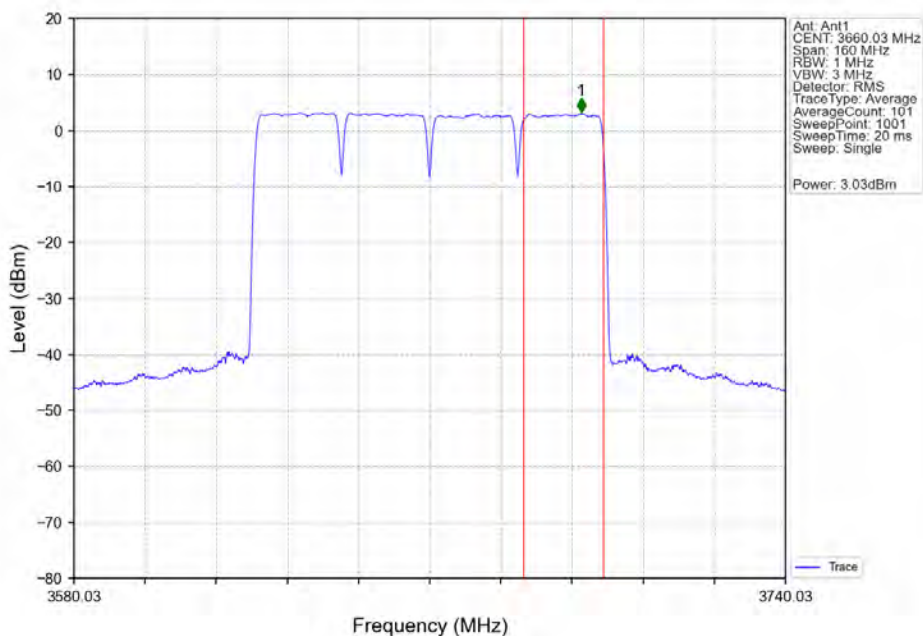
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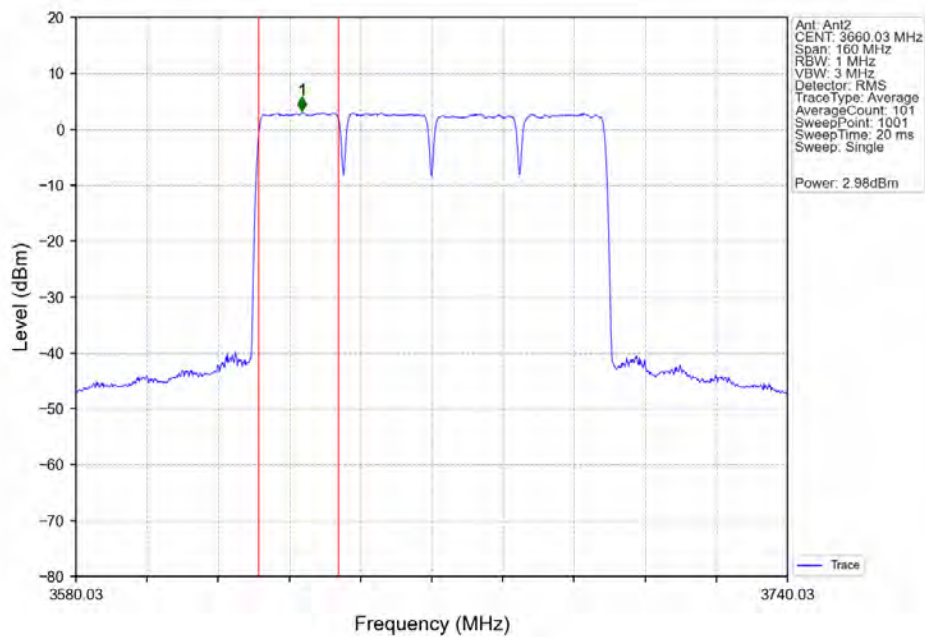
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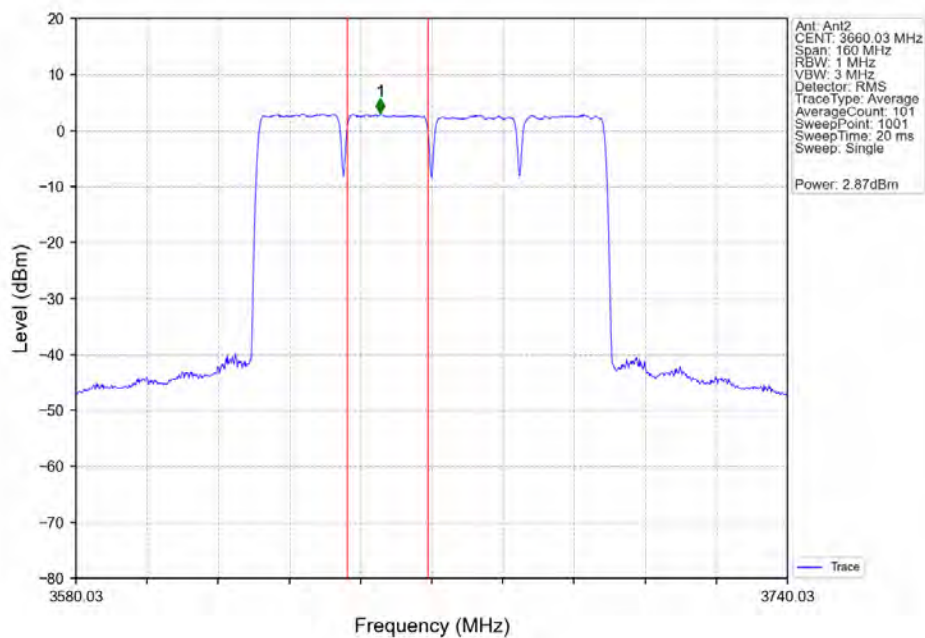
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant1



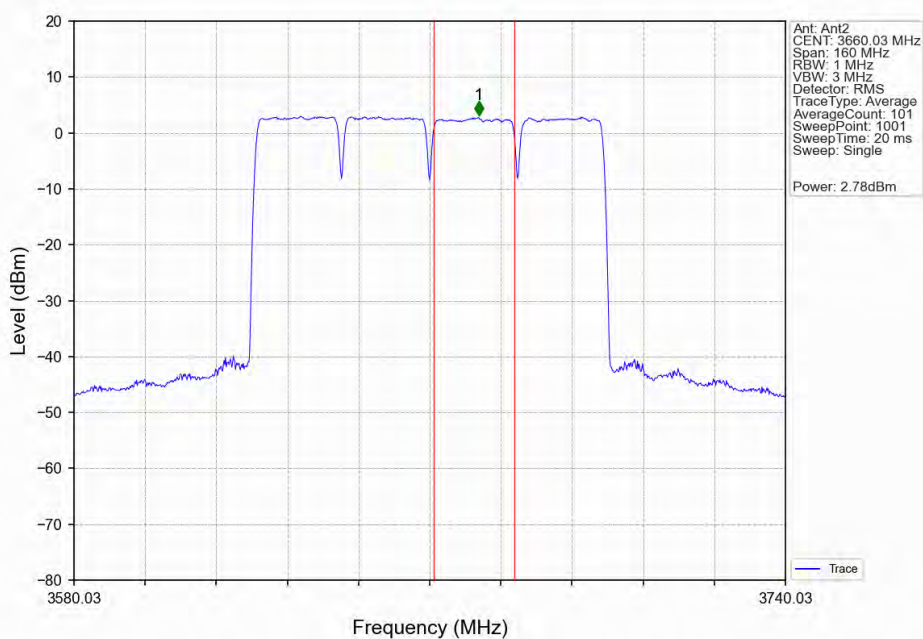
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



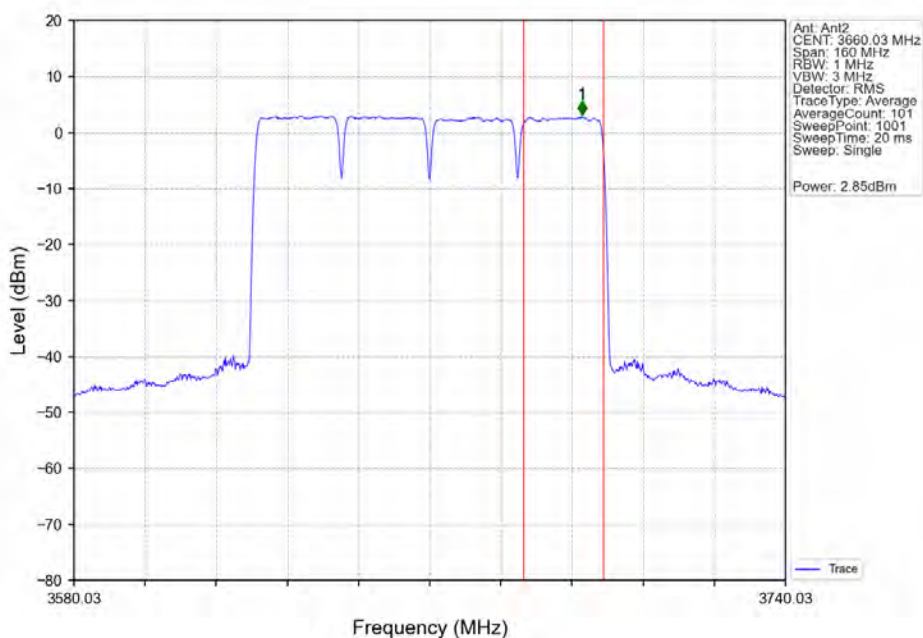
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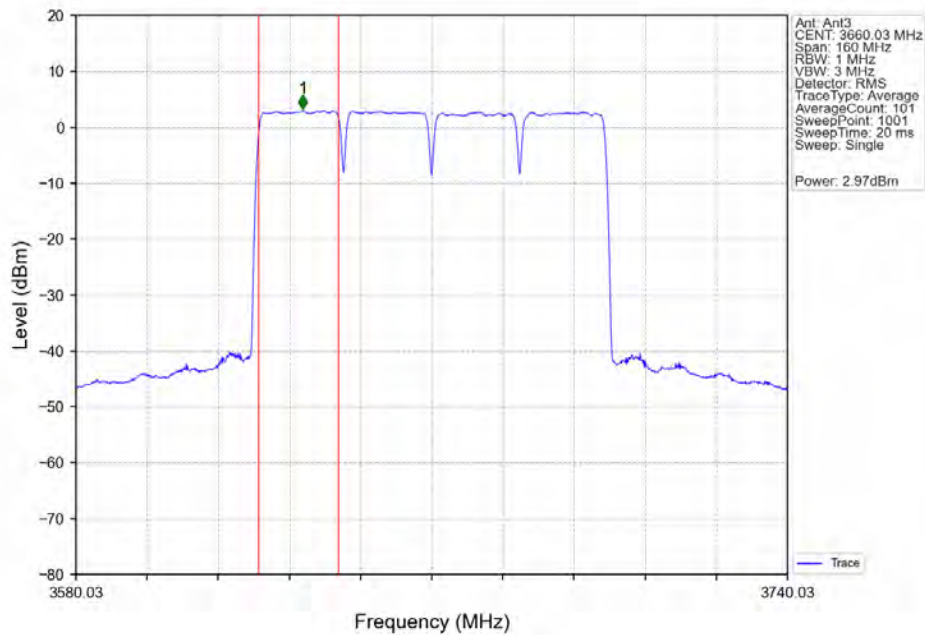
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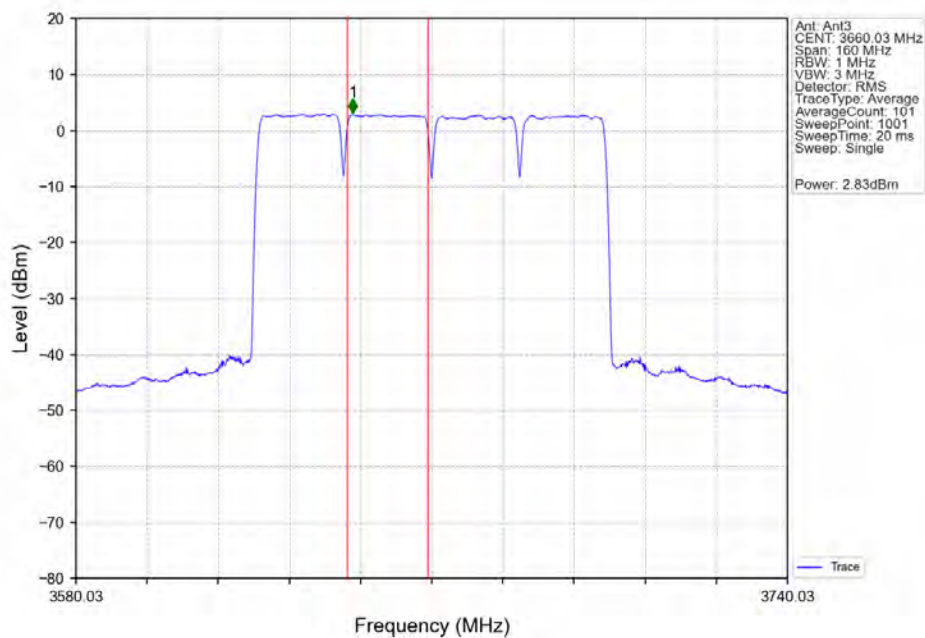
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant2



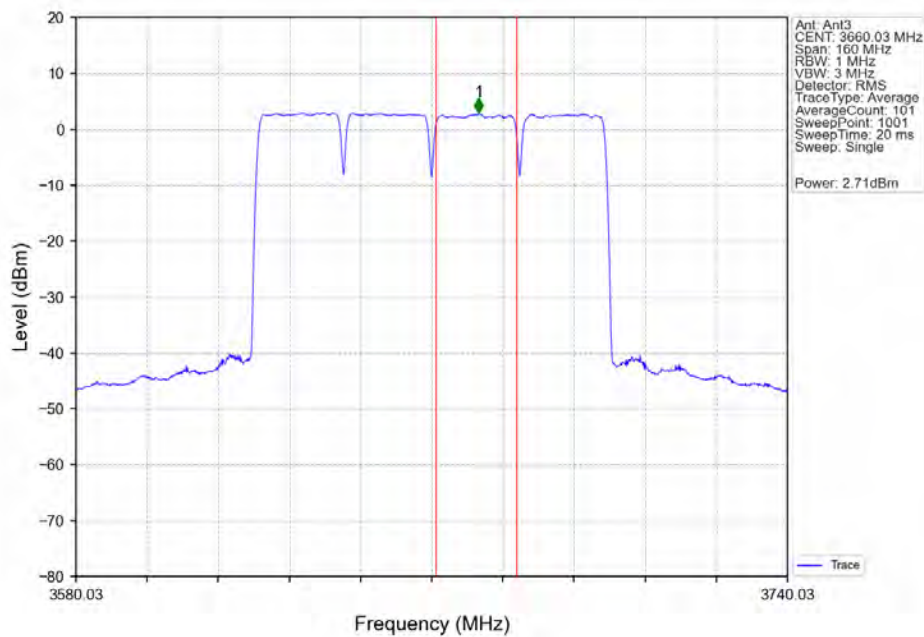
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant3



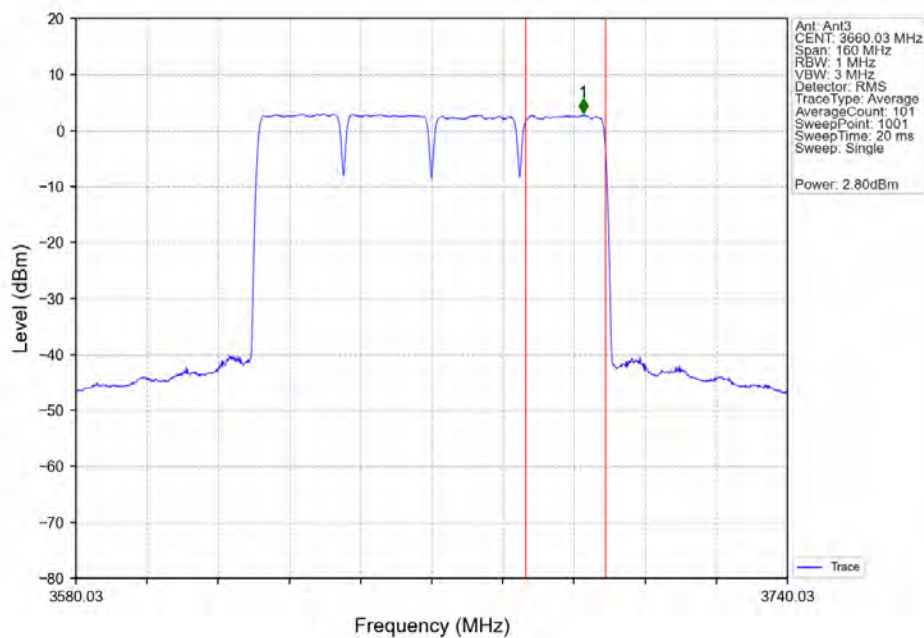
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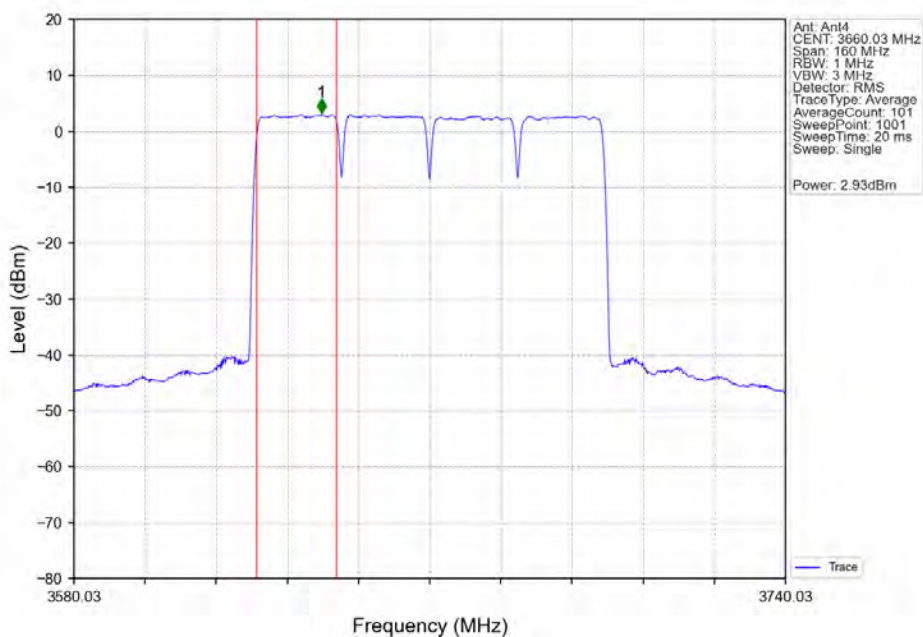
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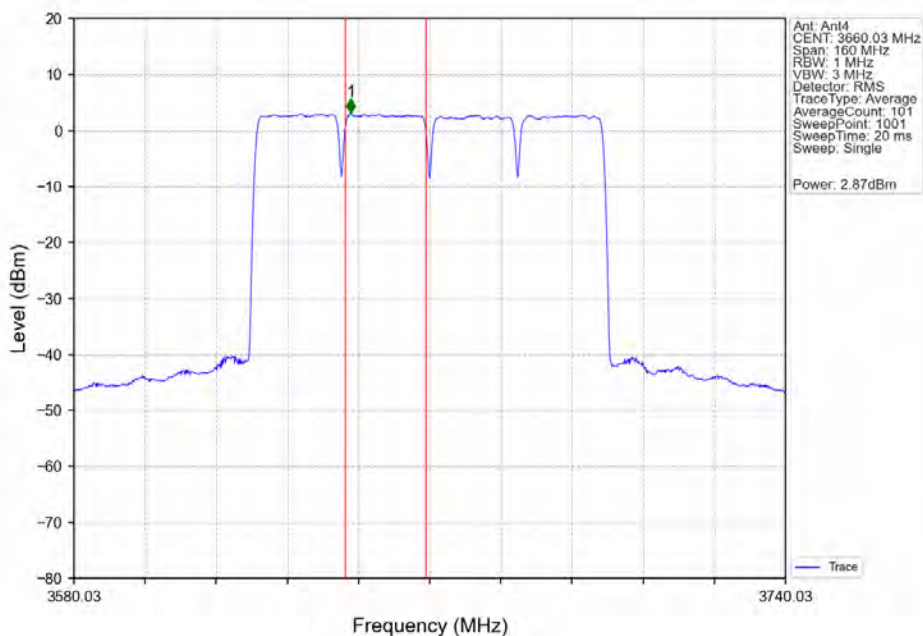
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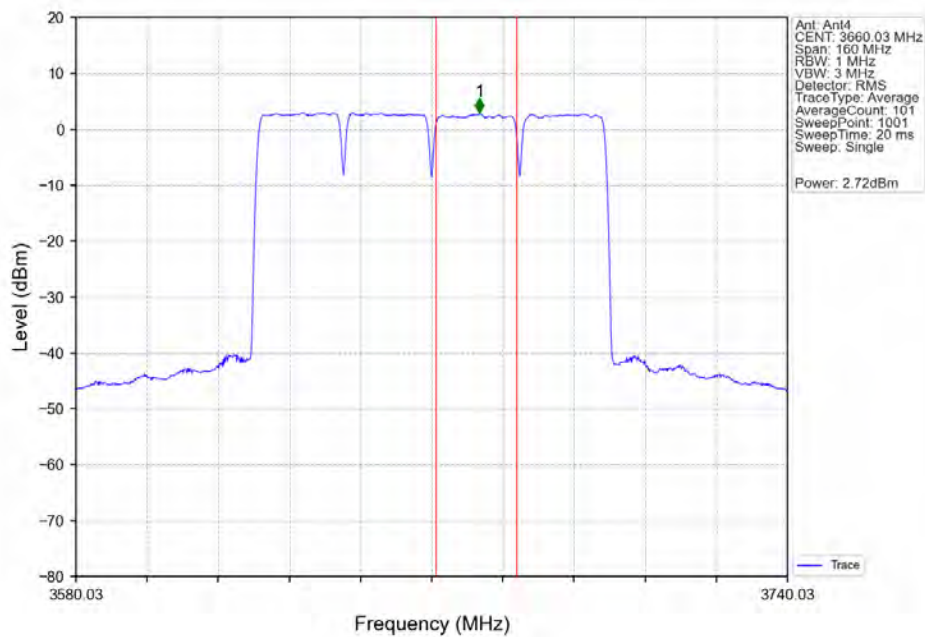
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



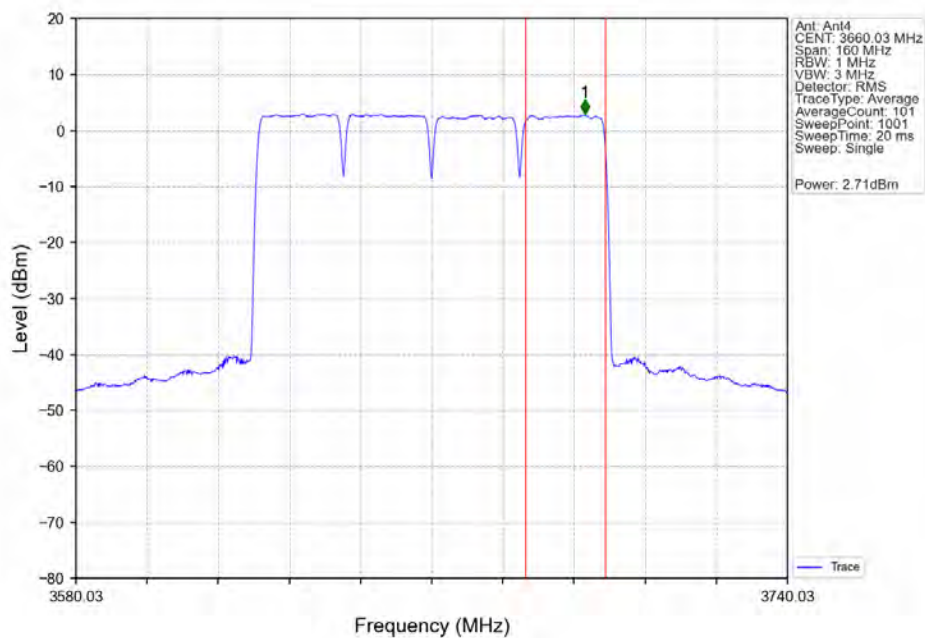
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CC2:3650.04 CC3:3670.02 CC4:3690MHz_Ant4



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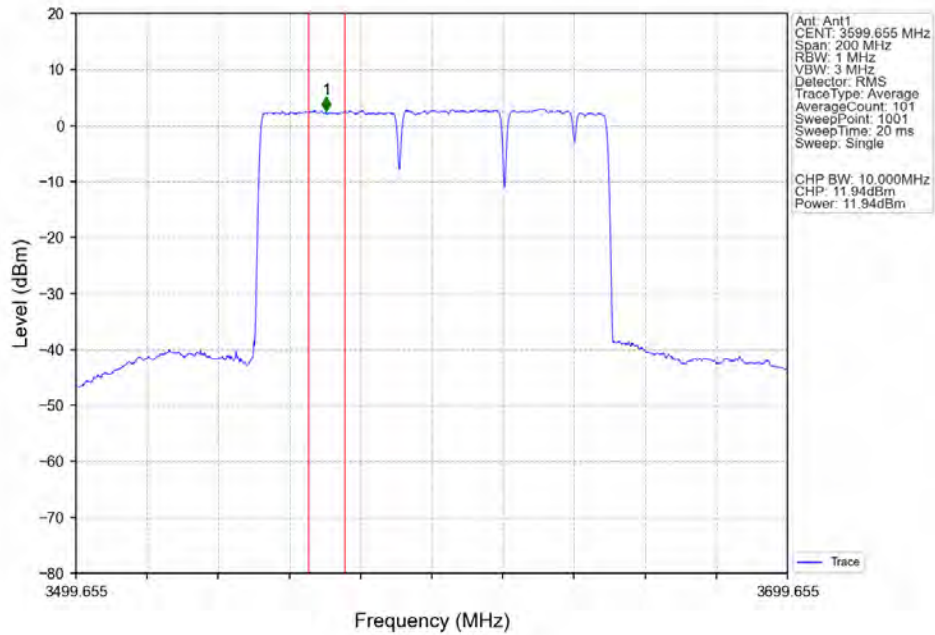


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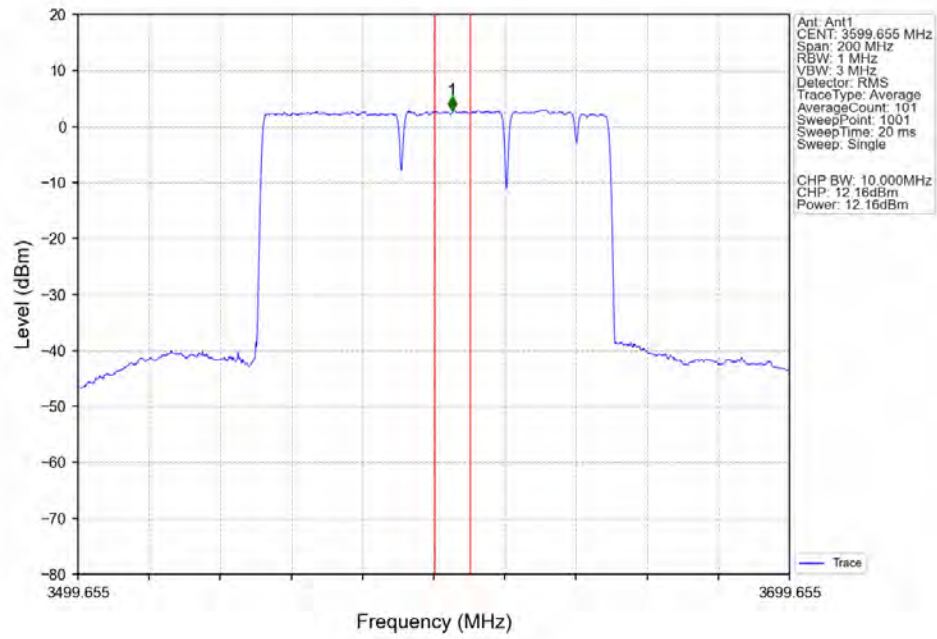


2.2.3 30_Cont_Power3

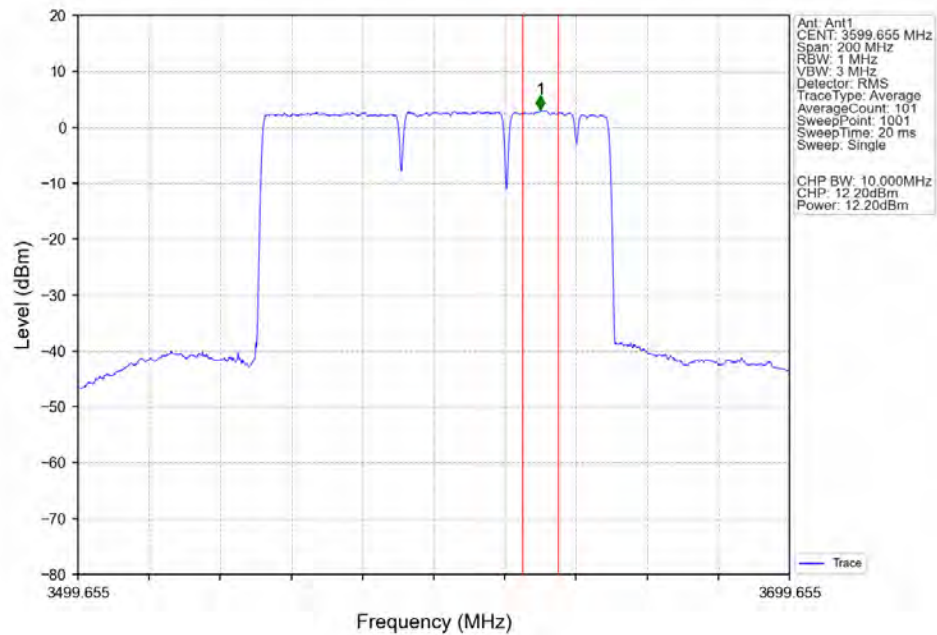
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CC3:3629.64 CC4:3644.31MHz_Ant1



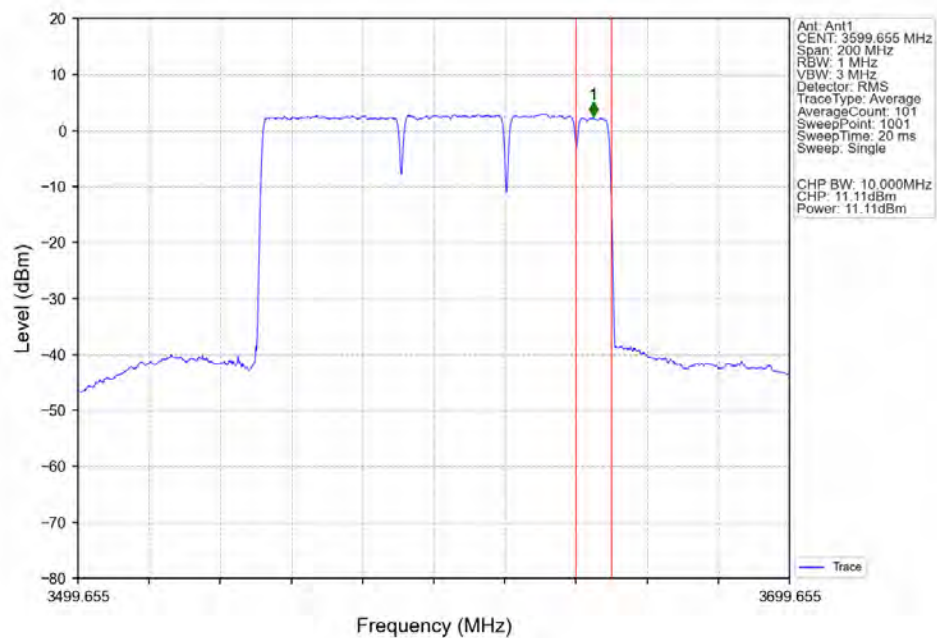
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CC3:3629.64 CC4:3644.31MHz_Ant1



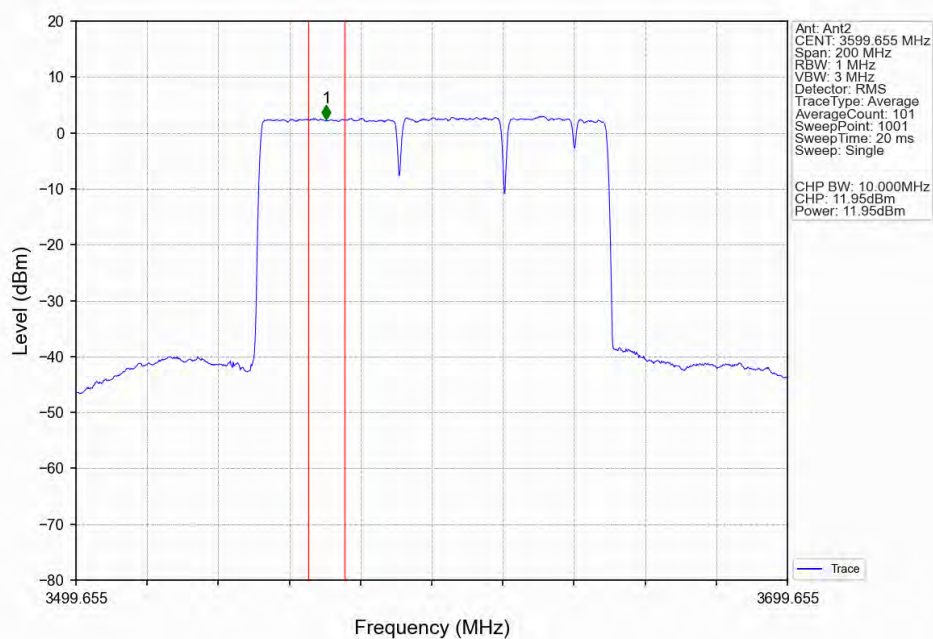
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CC3:3629.64 CC4:3644.31MHz_Ant1



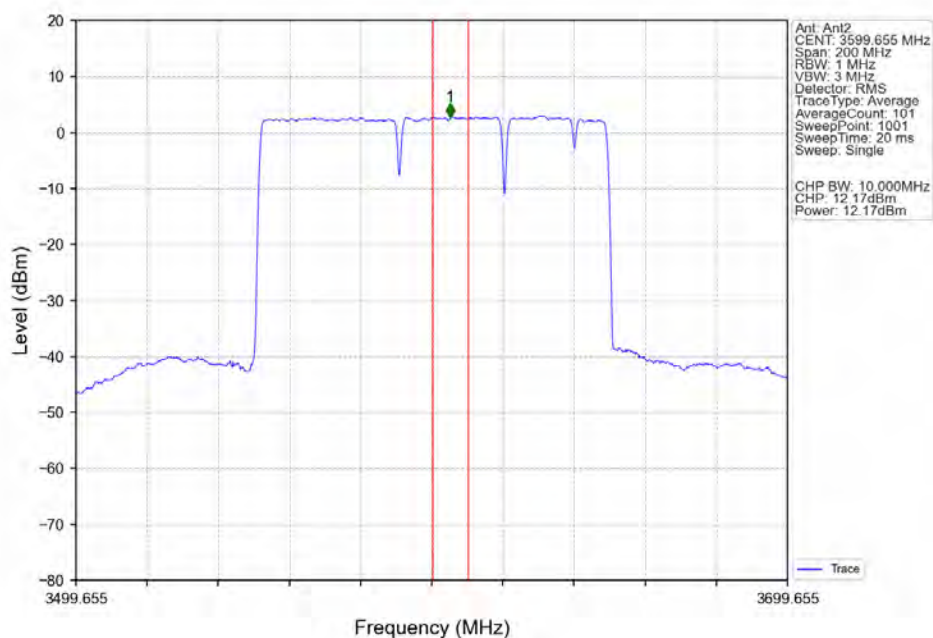
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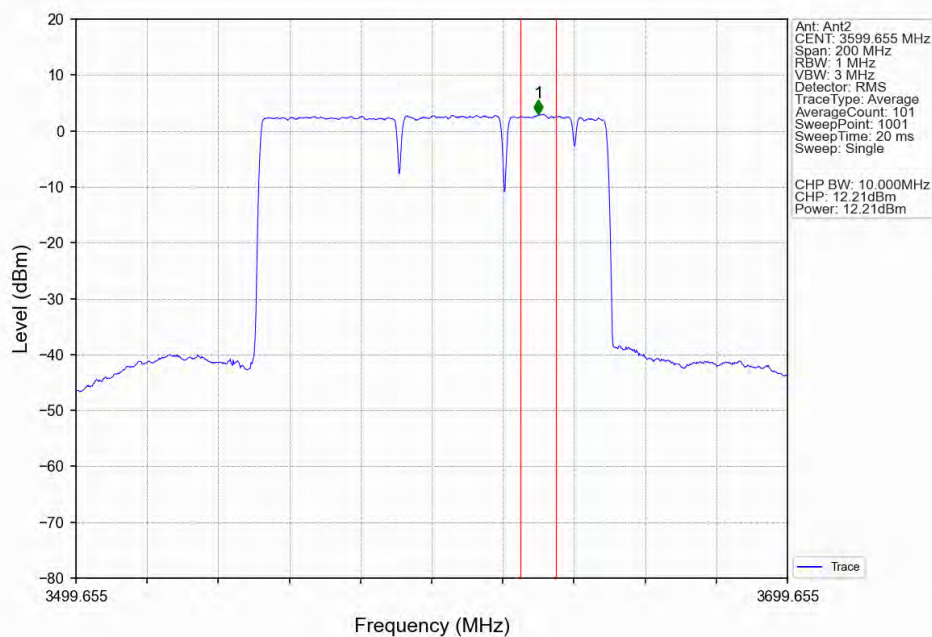
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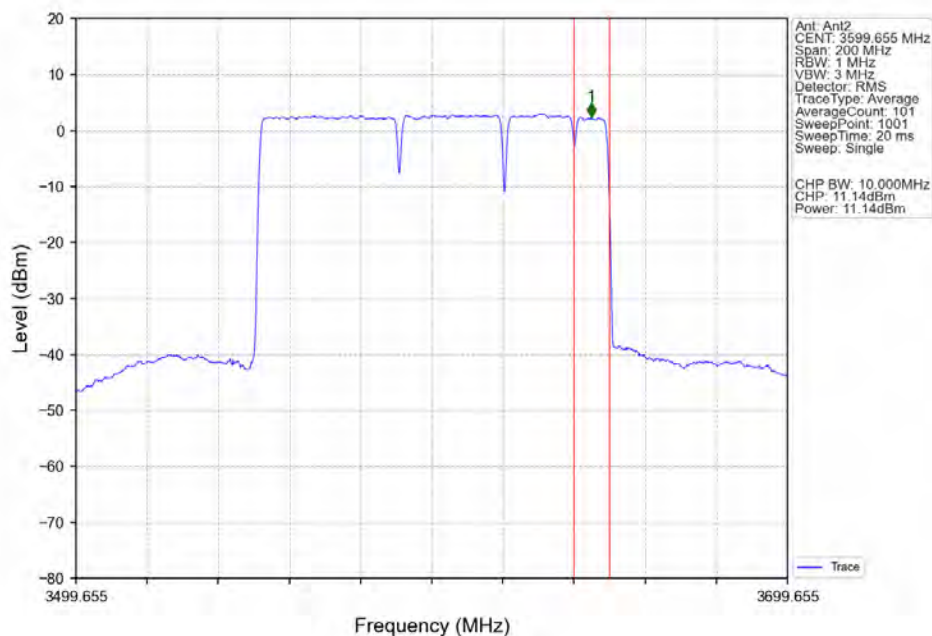
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CC3:3629.64 CC4:3644.31MHz_Ant2



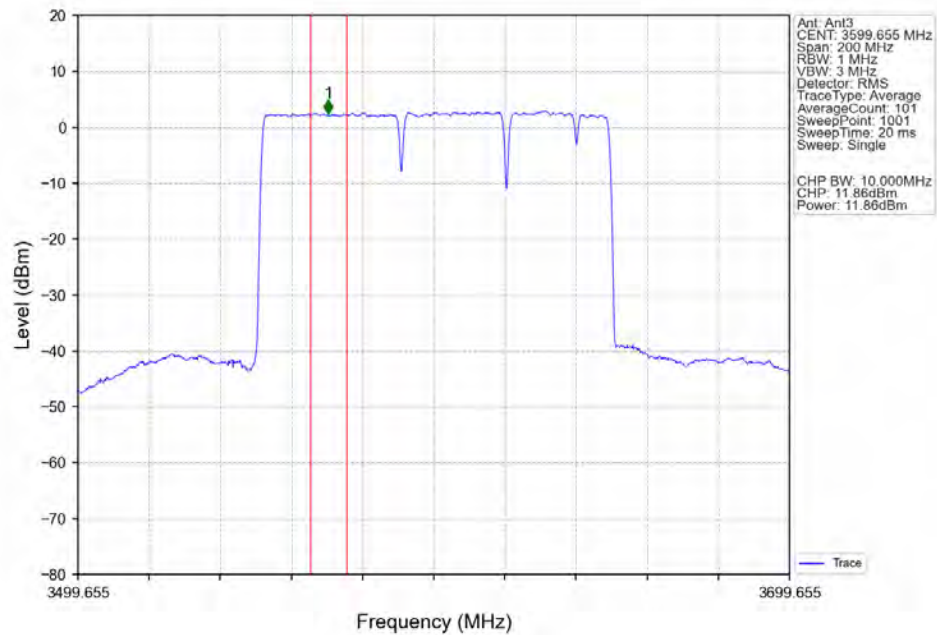
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CC3:3629.64 CC4:3644.31MHz_Ant2



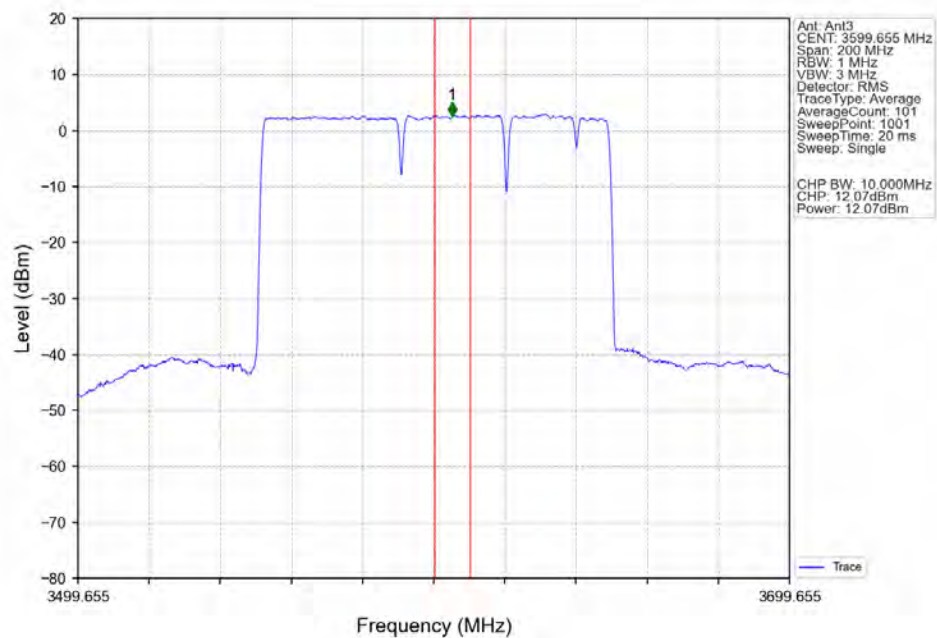
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CC3:3629.64 CC4:3644.31MHz_Ant2



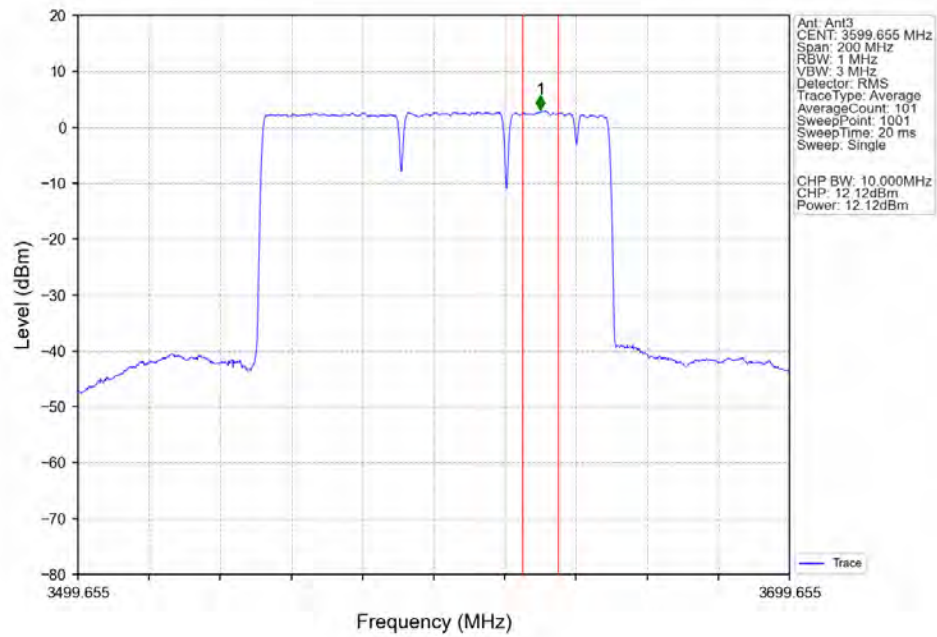
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CC3:3629.64 CC4:3644.31MHz_Ant3



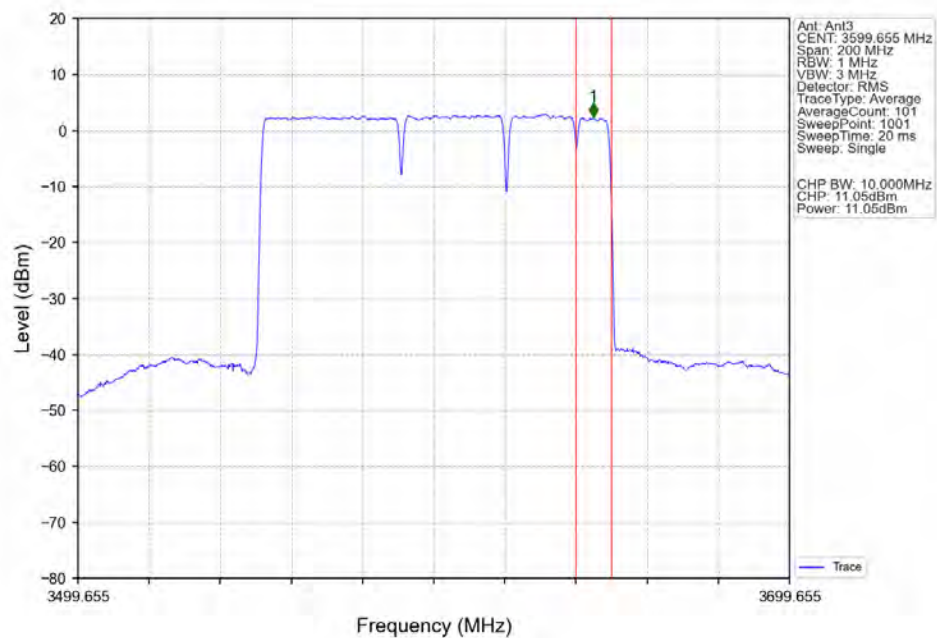
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CC3:3629.64 CC4:3644.31MHz_Ant3



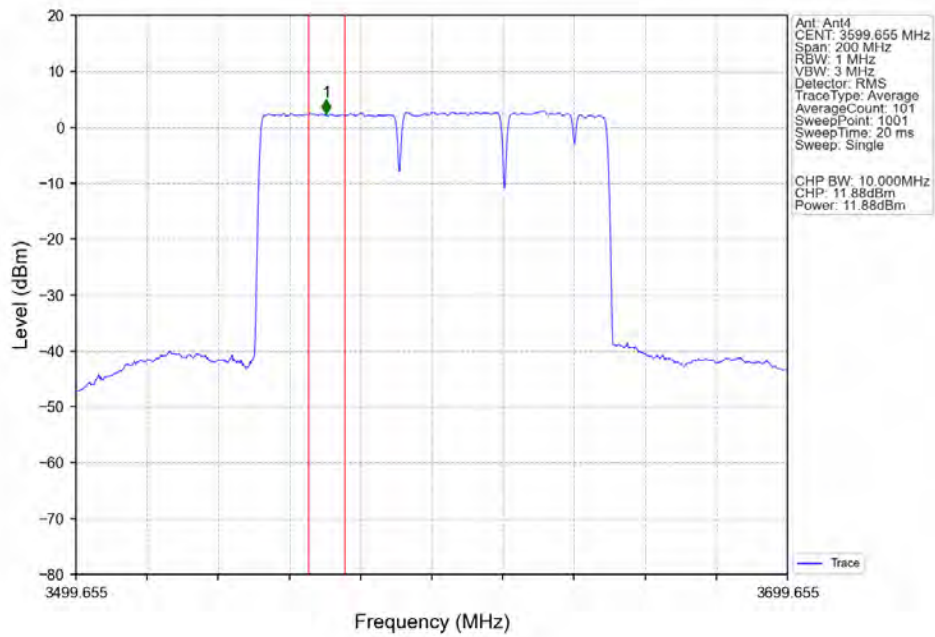
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CC3:3629.64 CC4:3644.31MHz_Ant3



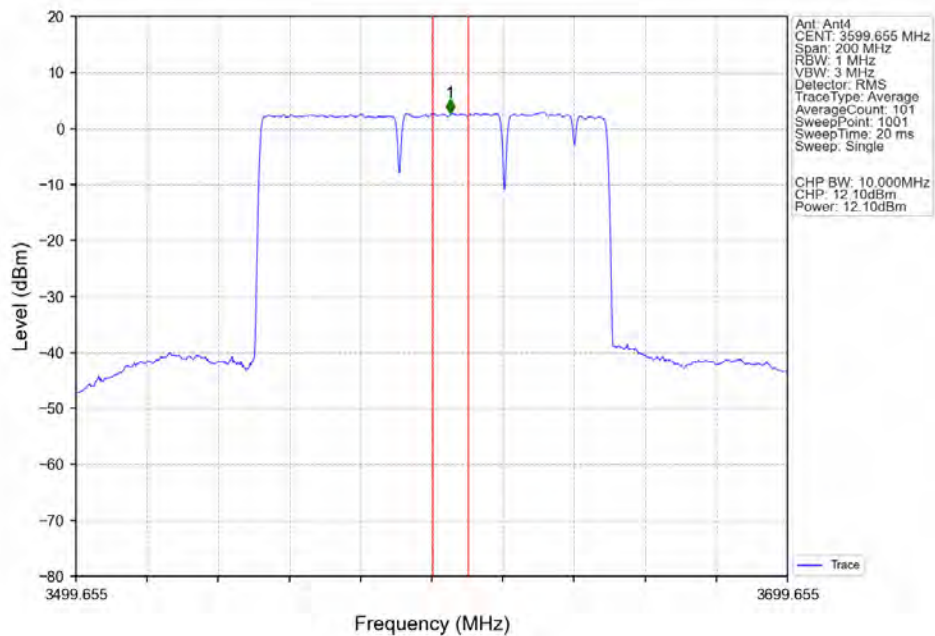
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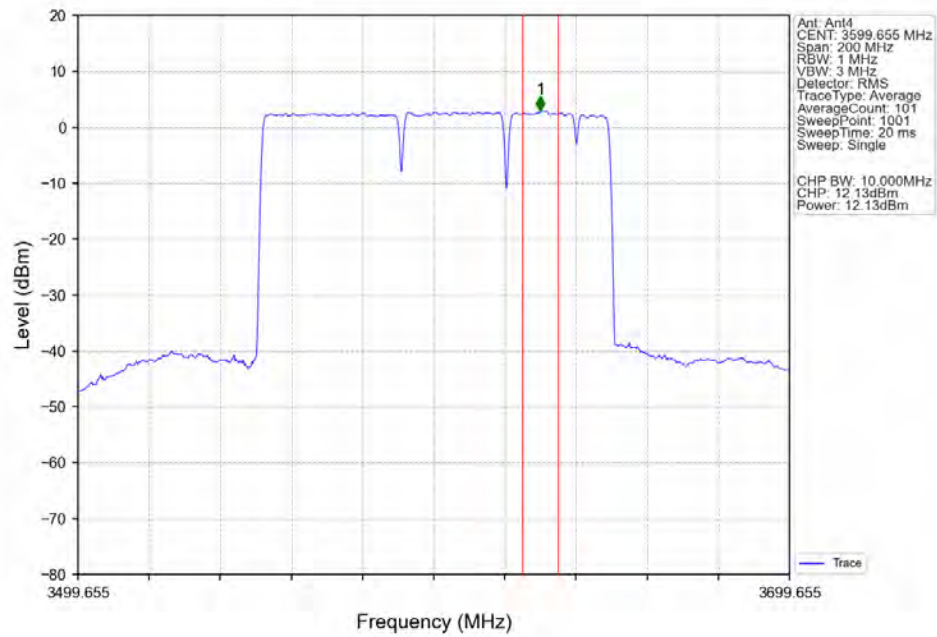
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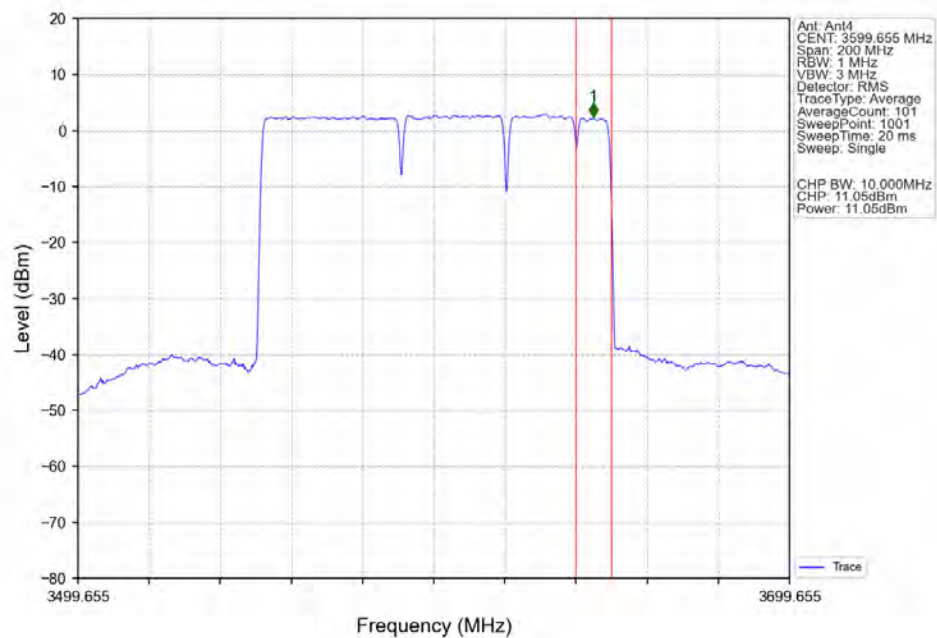
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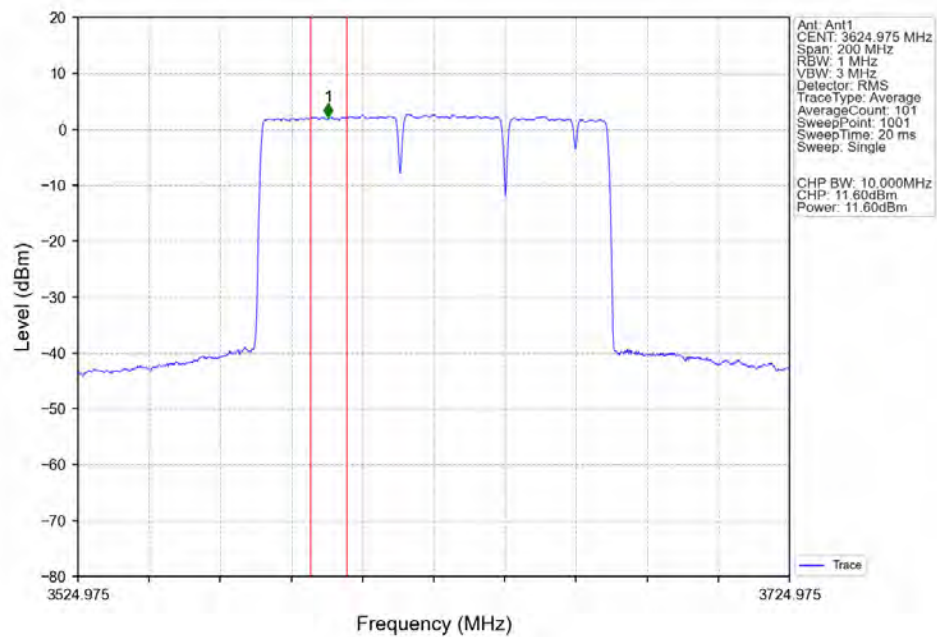
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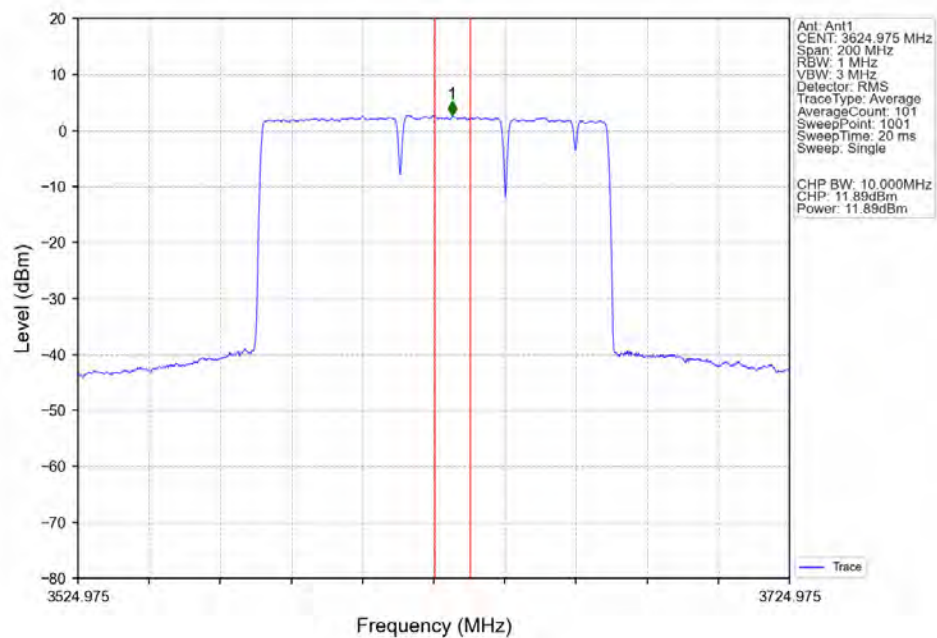
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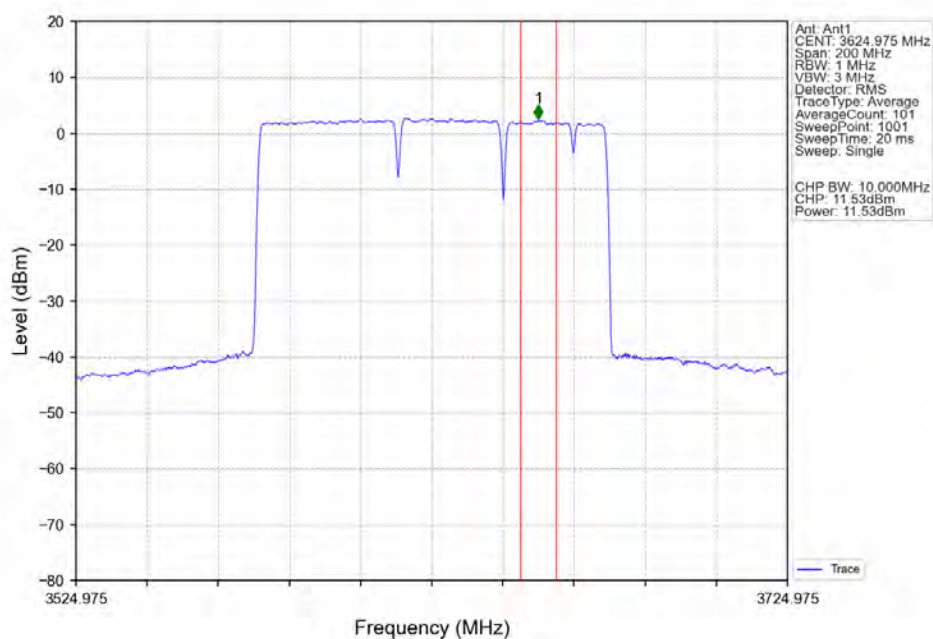
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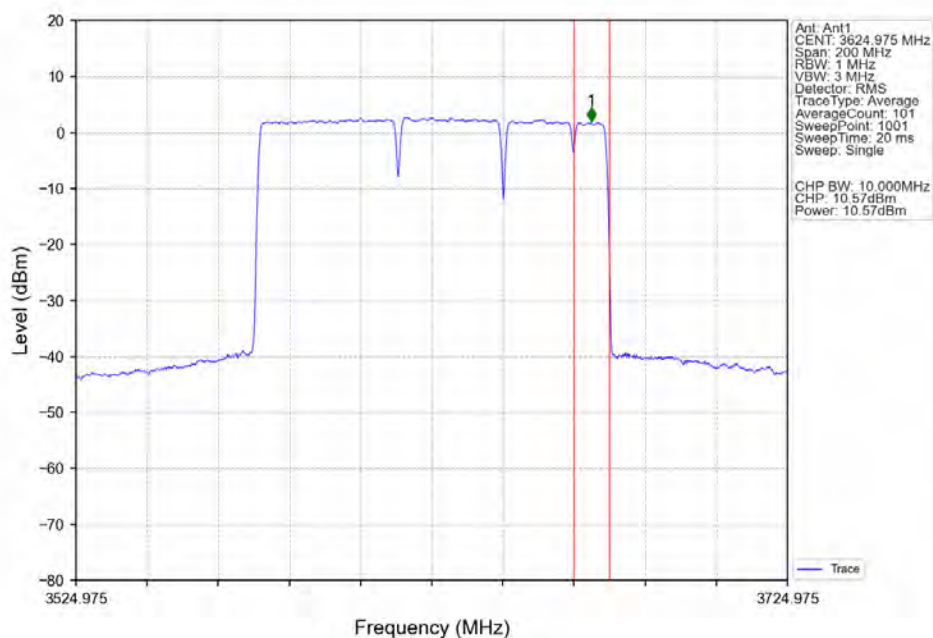
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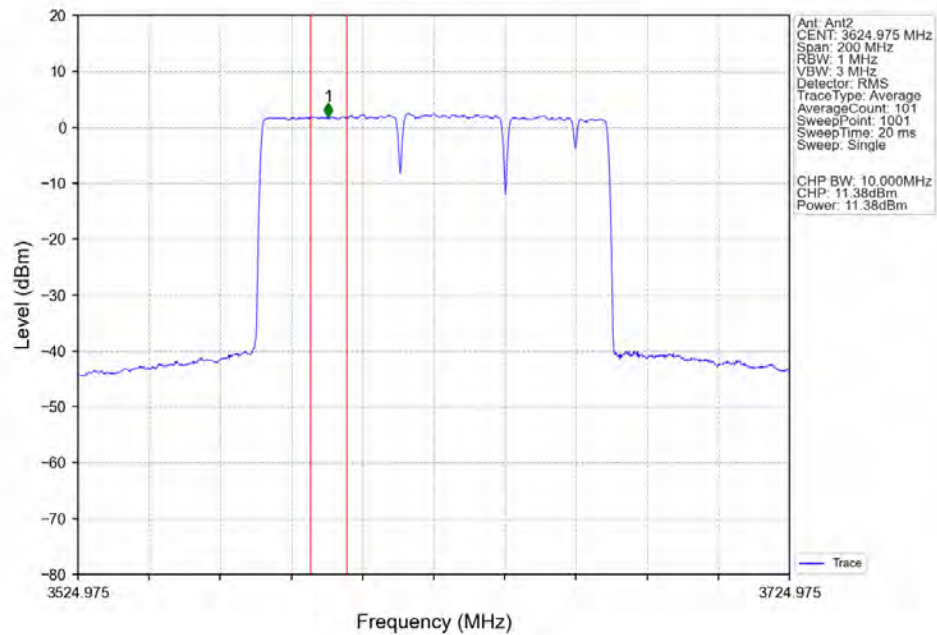
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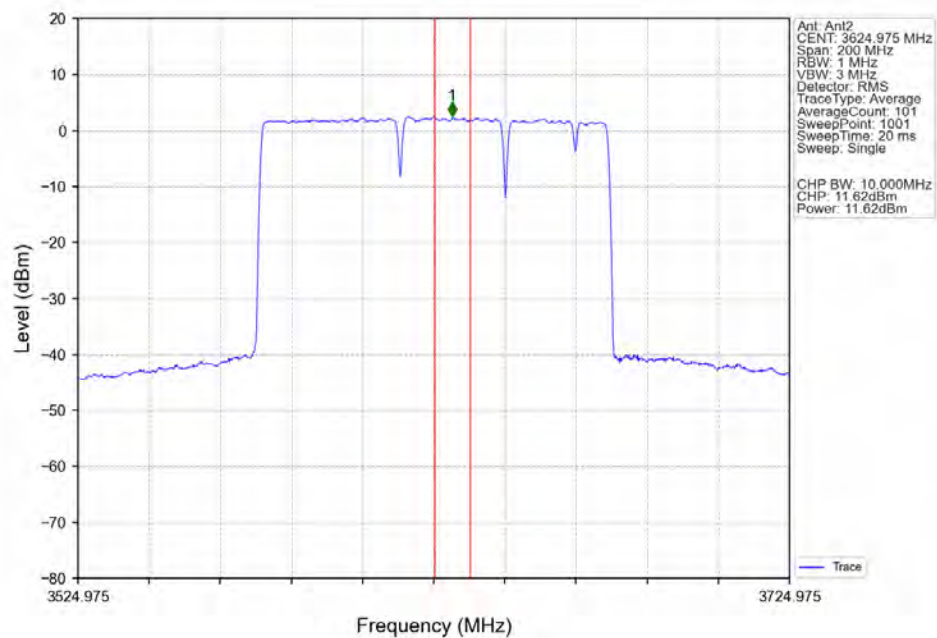
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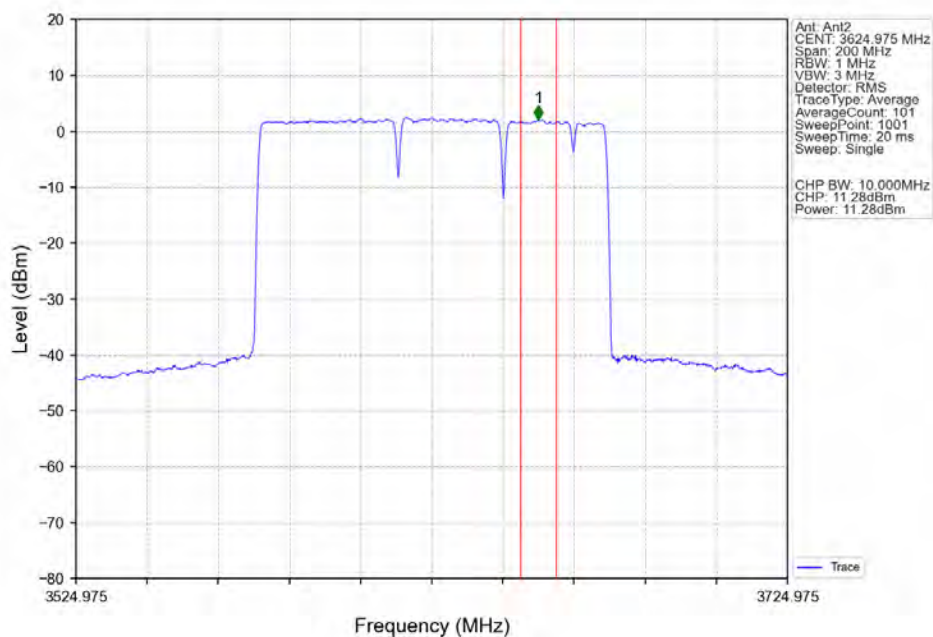
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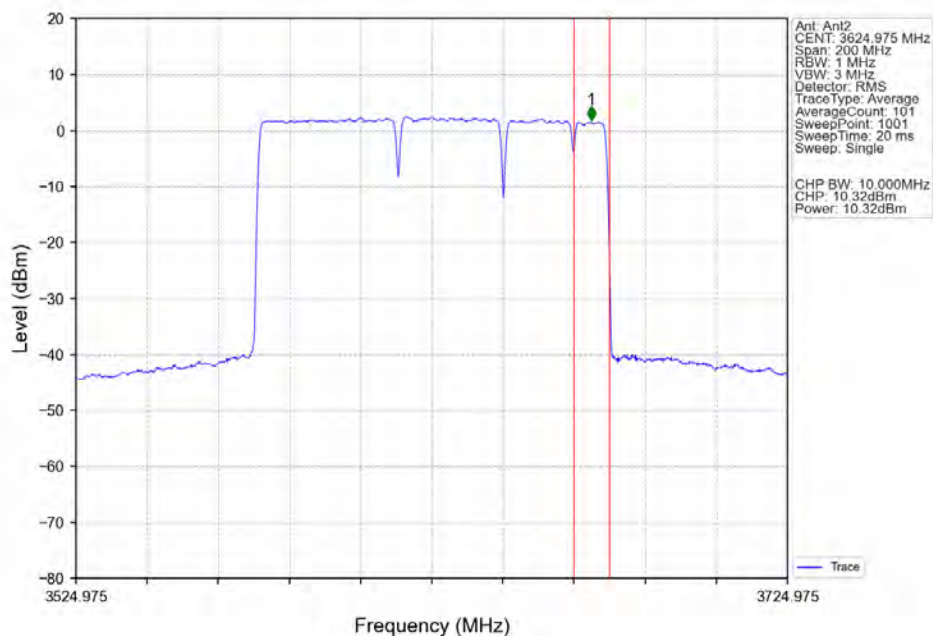
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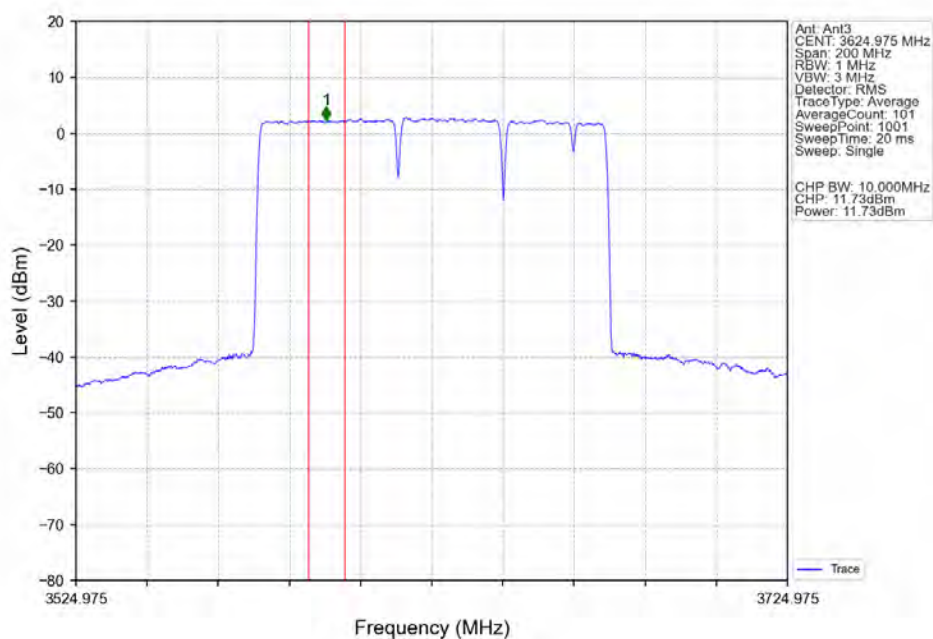
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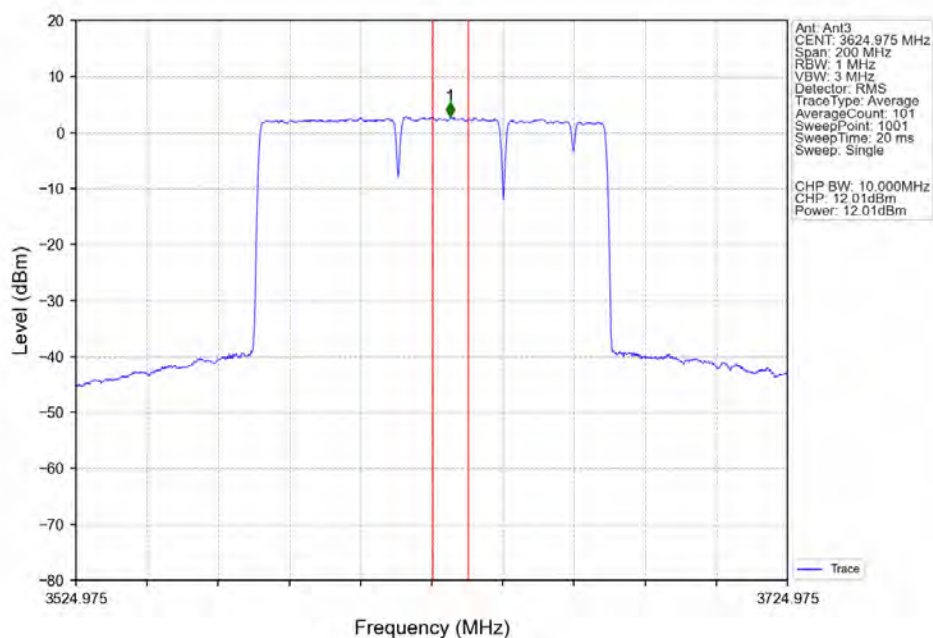
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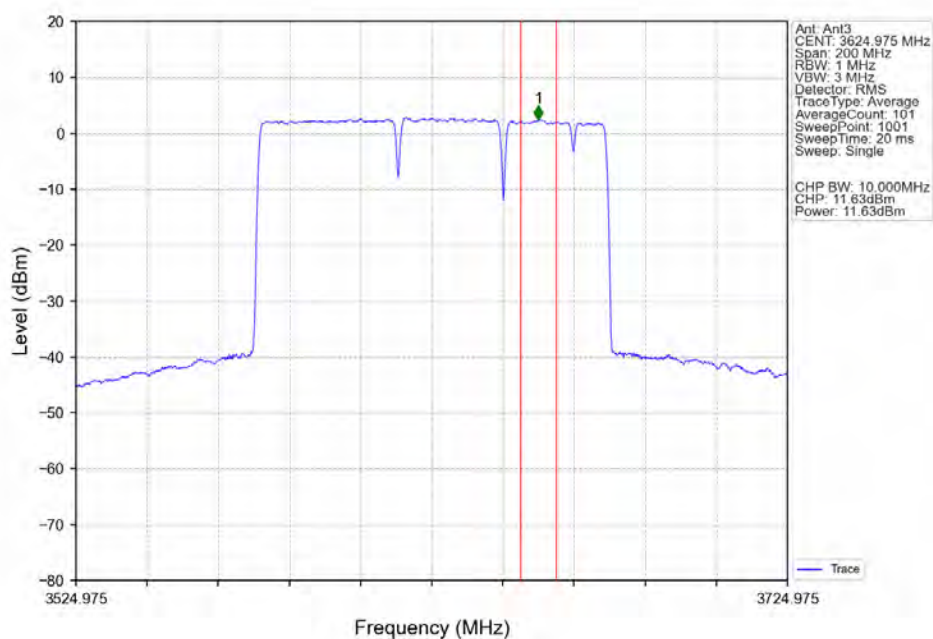
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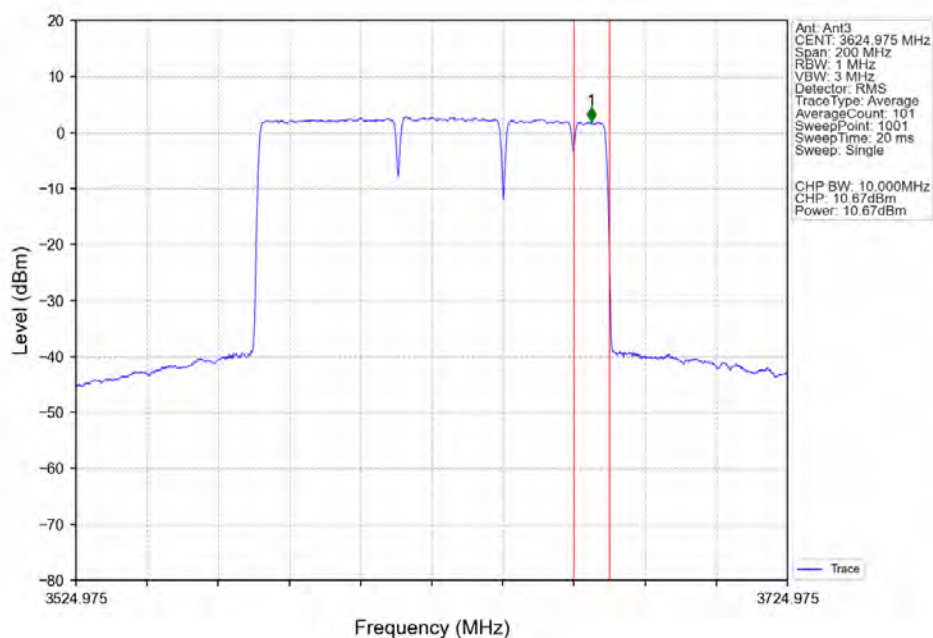
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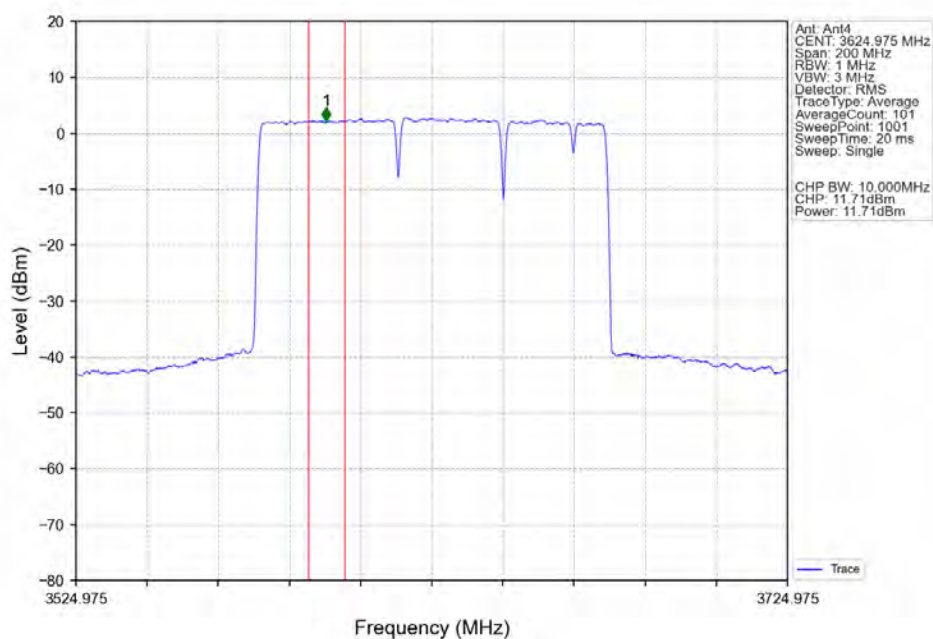
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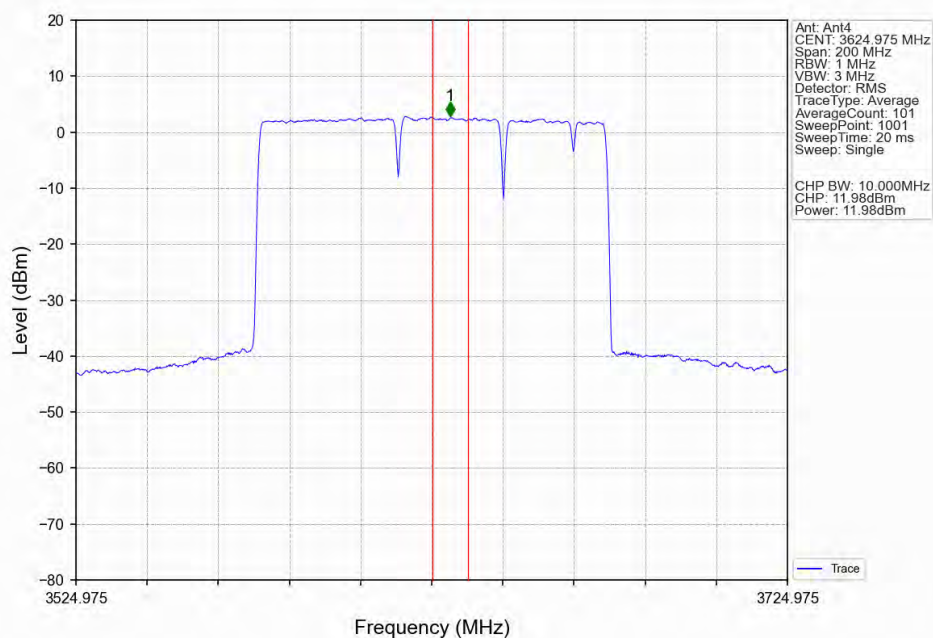
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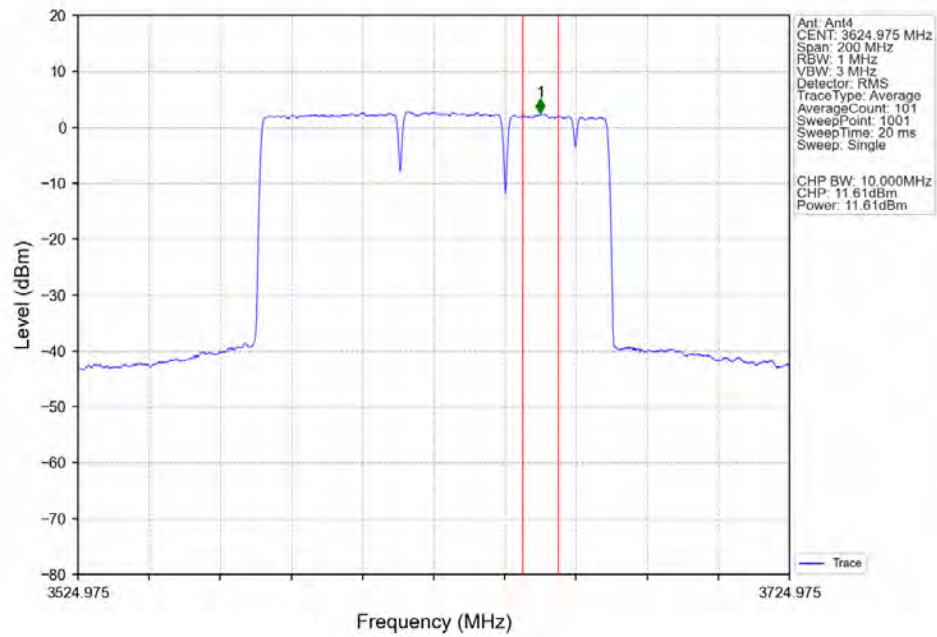
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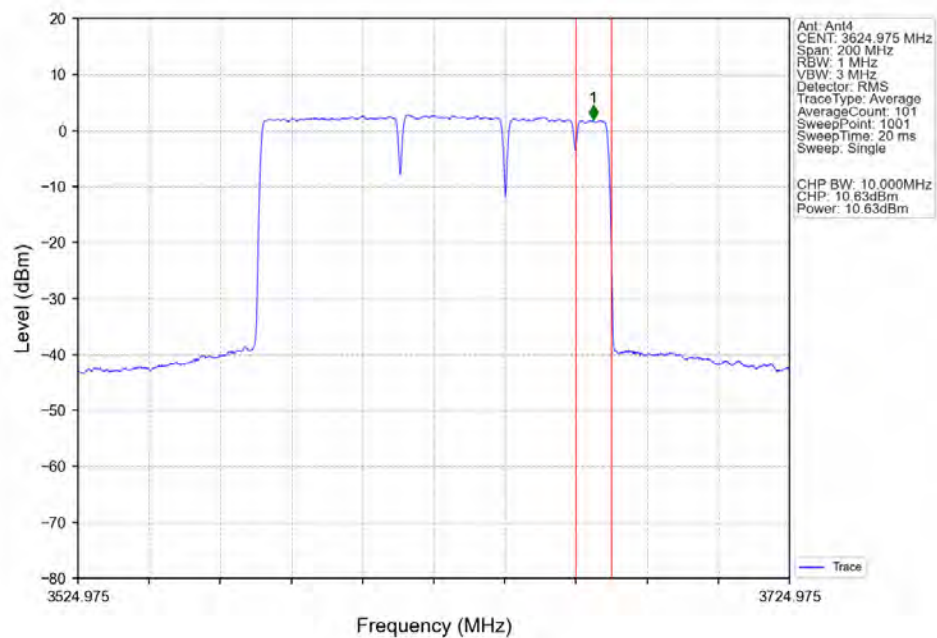
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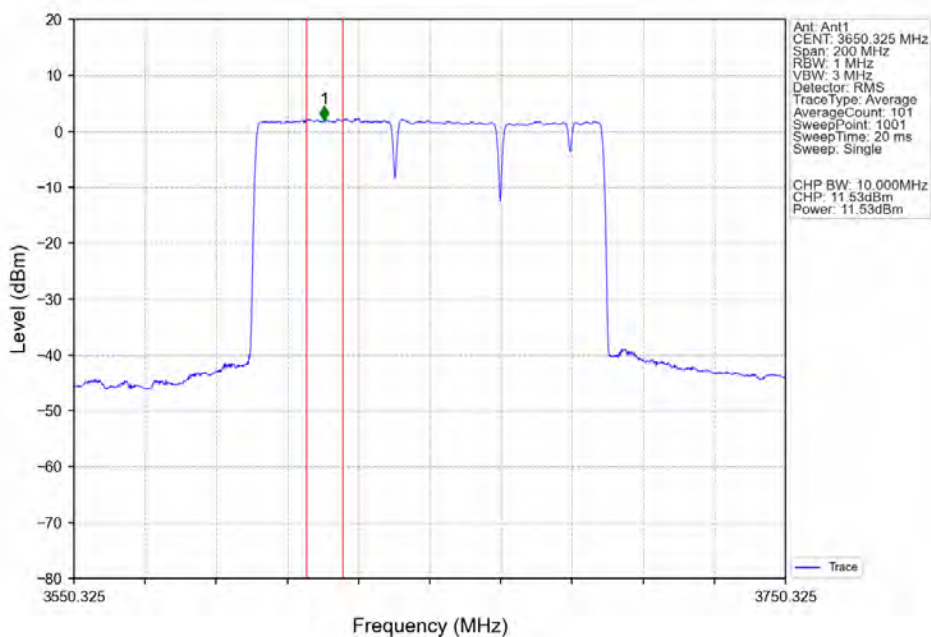
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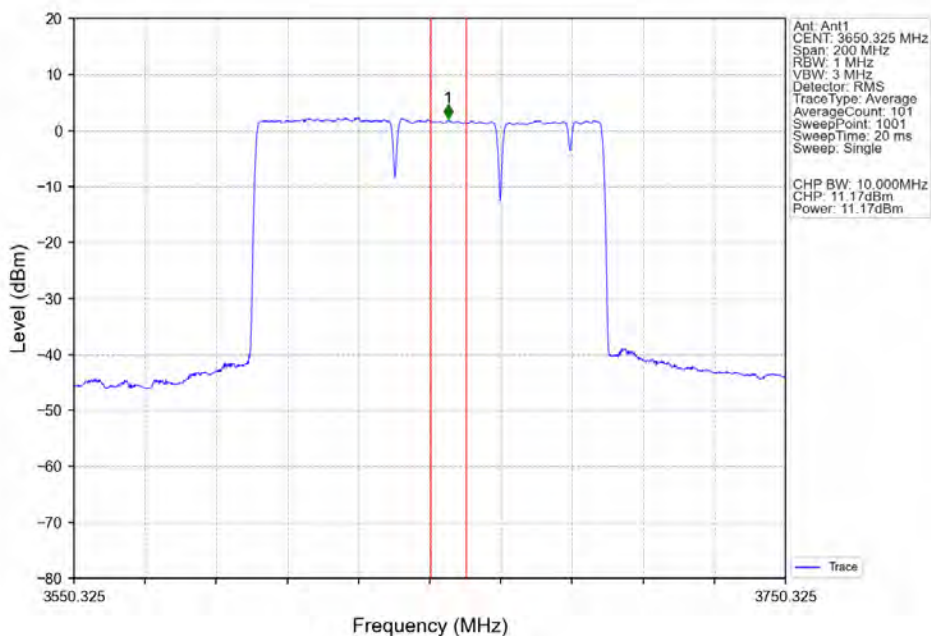
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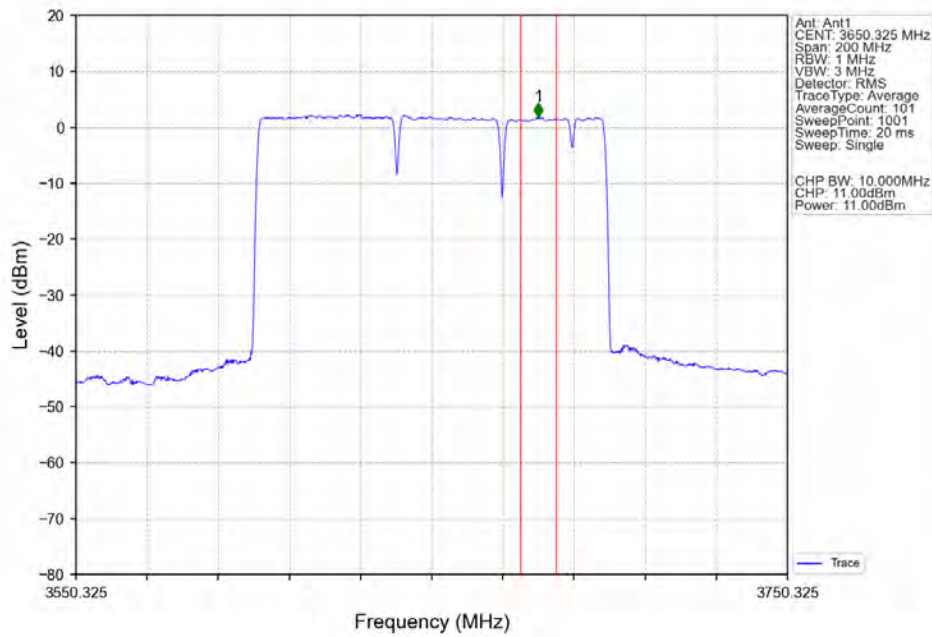
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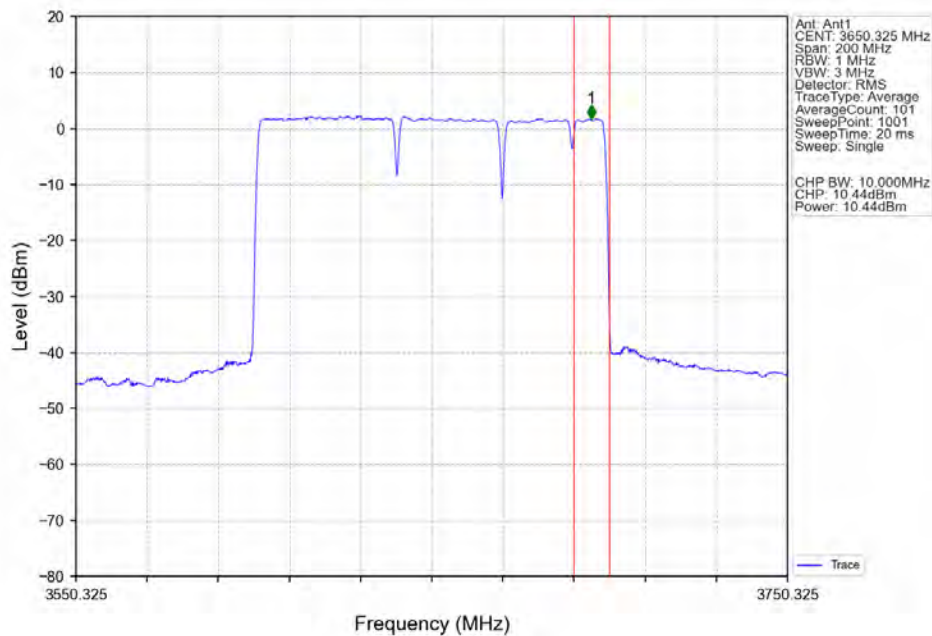
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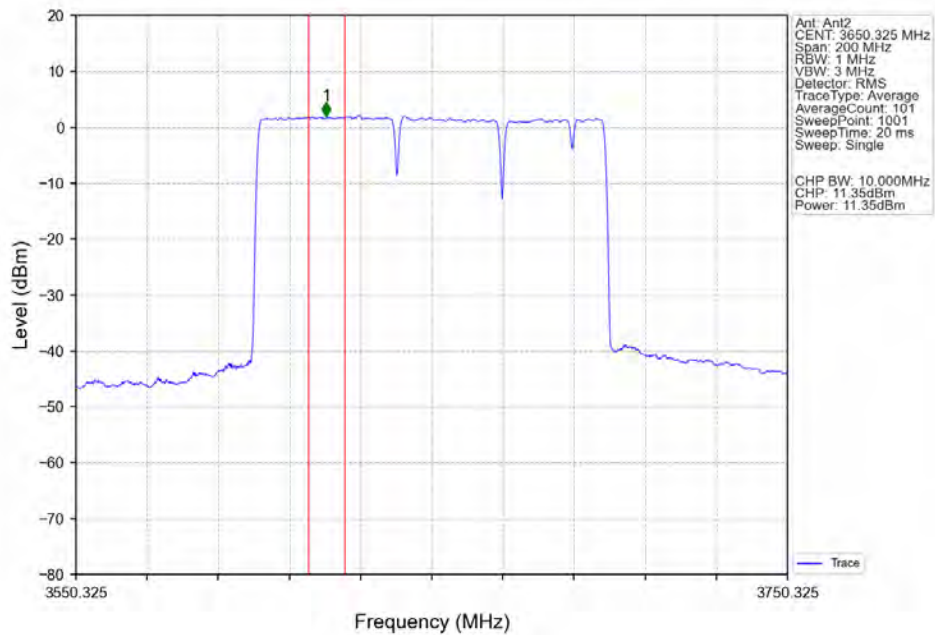
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n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3620.67
CC2:3655.35 CC3:3680.31 CC4:3694.98MHz_Ant1



n78d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3620.67
CC2:3655.35 CC3:3680.31 CC4:3694.98MHz_Ant2



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_Ant2

