

1. Duty Cycle

1.1 Test Result

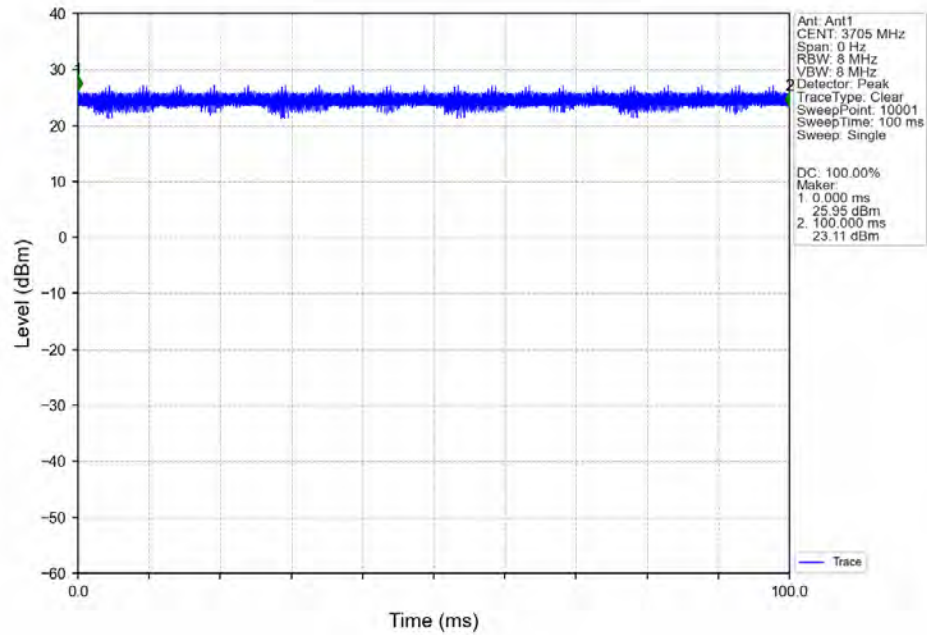
1.1.1 30_Cont_Ant1

Band n77a Continuous NTNV Ant1							
BW (MHz)	DL Frequency (MHz)	Test Mode	T_on (ms)	Period (ms)	Duty Cycle (%)	Duty Cycle Correction Factor (dB)	Max. DC Variation (%)
CC1:10 CC2:10	CC1:3705 CC2:3714.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3834.99 CC2:3844.98	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3965.01 CC2:3975	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:20 CC2:20	CC1:3710.01 CC2:3729.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3830.01 CC2:3849.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3949.98 CC2:3969.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:30 CC2:10	CC1:3715.02 CC2:3734.73	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3835.14 CC2:3854.85	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3955.29 CC2:3975	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:30 CC2:20	CC1:3715.02 CC2:3739.98	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3830.01 CC2:3854.97	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3945 CC2:3969.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:40 CC2:20	CC1:3720 CC2:3749.7	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3830.13 CC2:3859.83	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3940.29 CC2:3969.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:40 CC2:40	CC1:3720 CC2:3759.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3819.99 CC2:3859.98	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3920.01 CC2:3960	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:60 CC2:20	CC1:3729.99 CC2:3769.77	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3830.1 CC2:3869.88	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3930.18 CC2:3969.99	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00

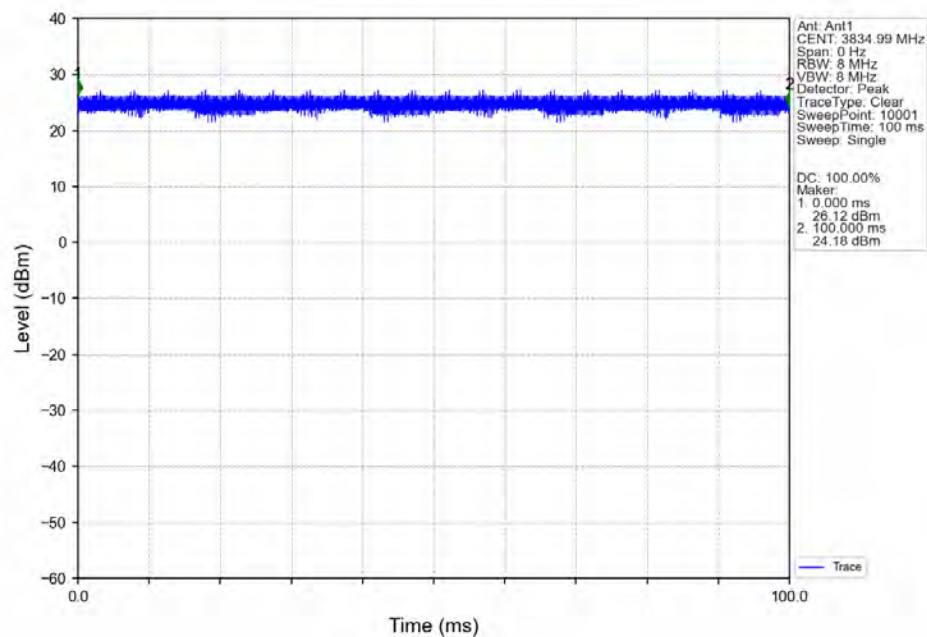
1.2 Test Graph

1.2.1 30_Cont_Ant1

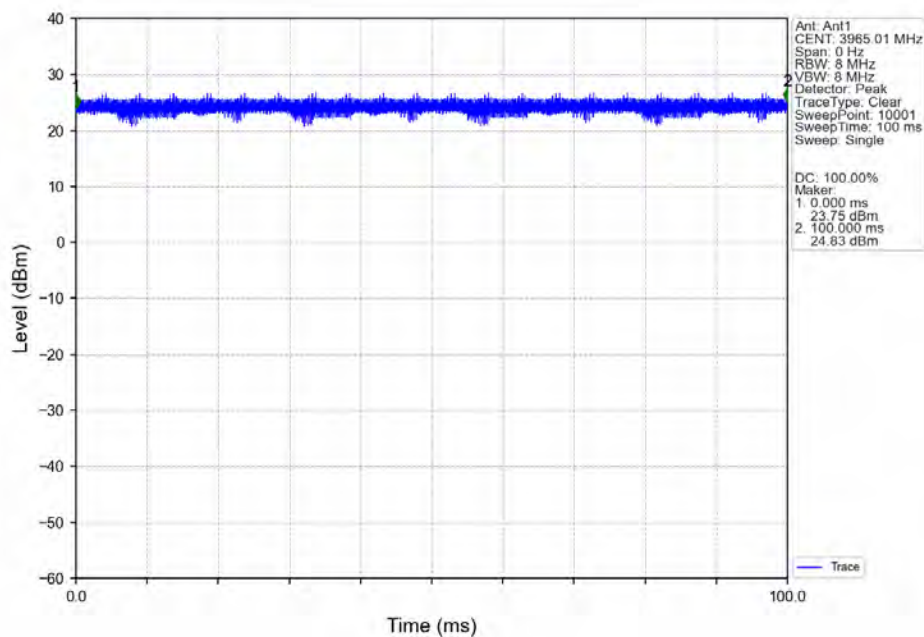
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10MHz_NR-FR1-TM3.1a_CC1:3705 CC2:3714.99MHz_Ant1



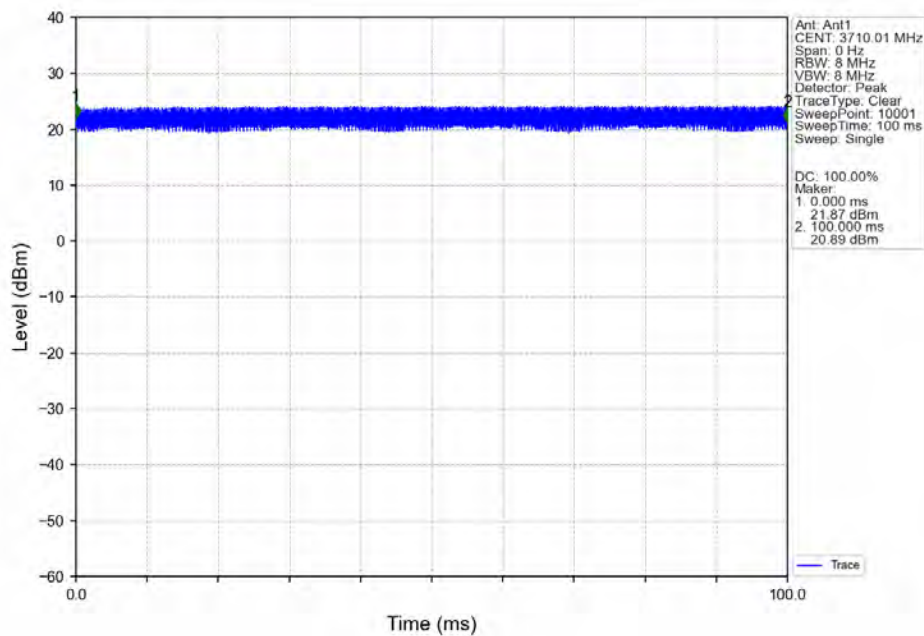
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:10 CC2:10MHz_NR-FR1-TM3.1a_CC1:3834.99 CC2:3844.98MHz_Ant1



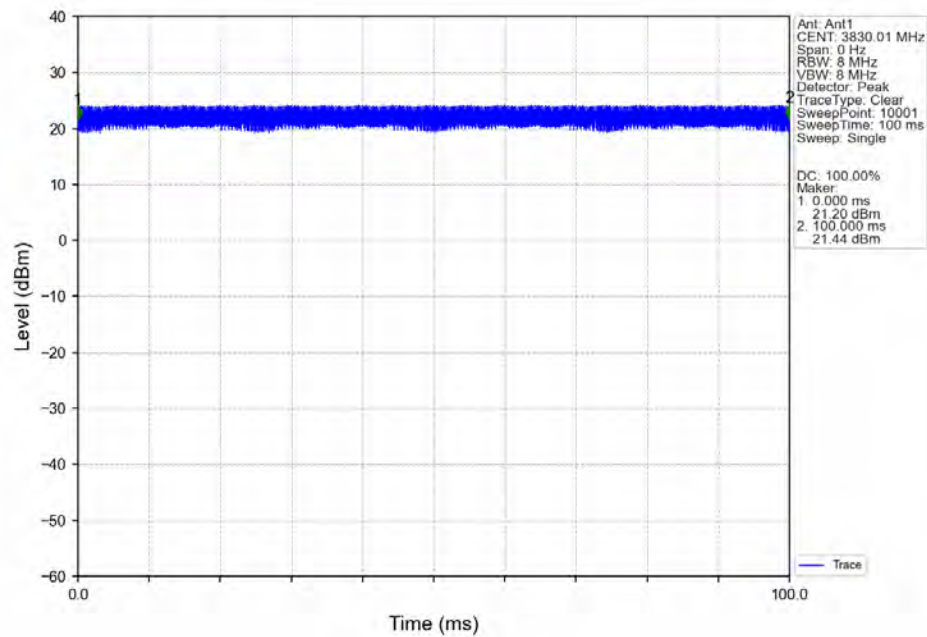
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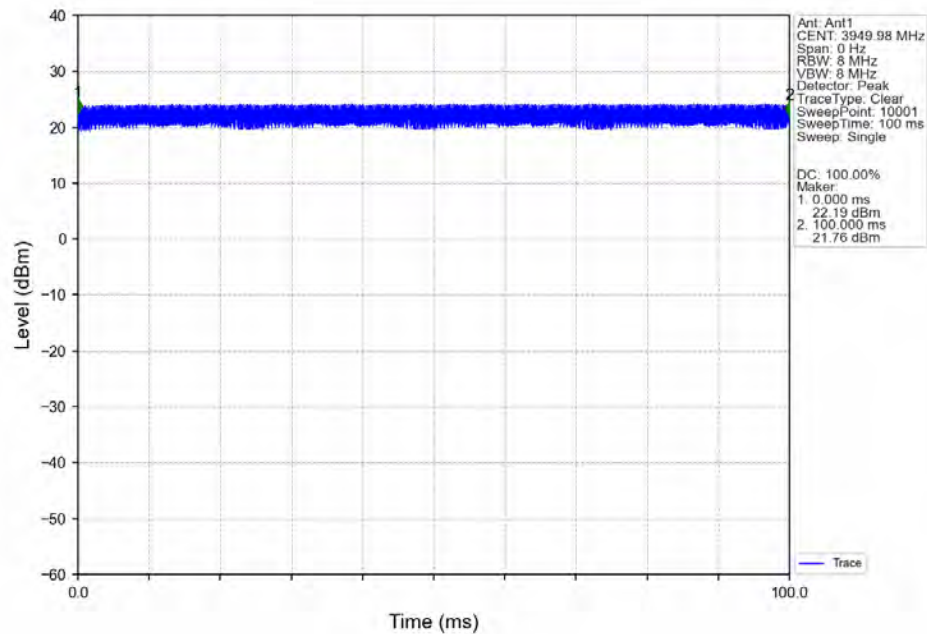
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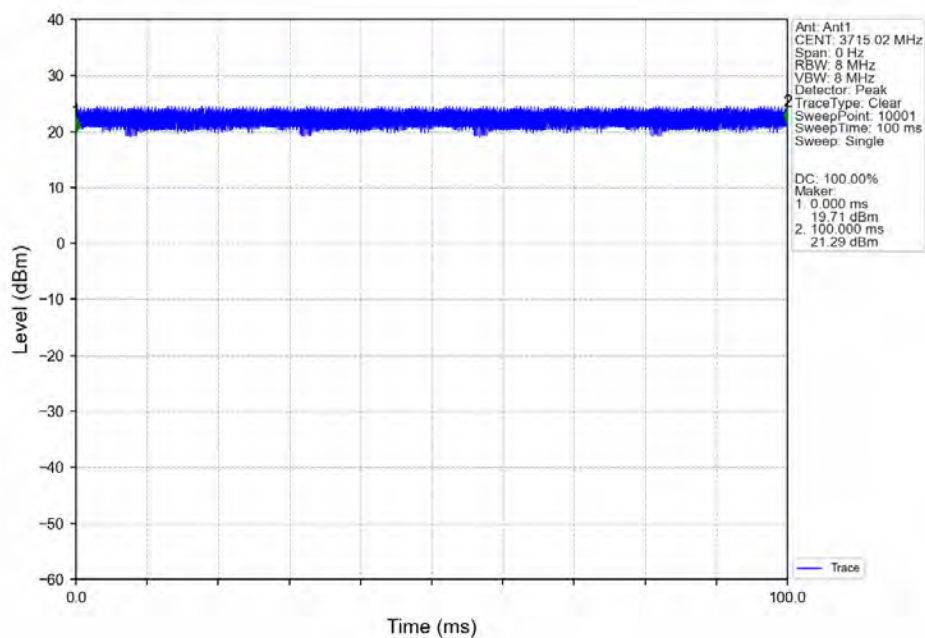
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20MHz_NR-FR1-TM3.1a_CC1:3830.01 CC2:3849.99MHz_Ant1



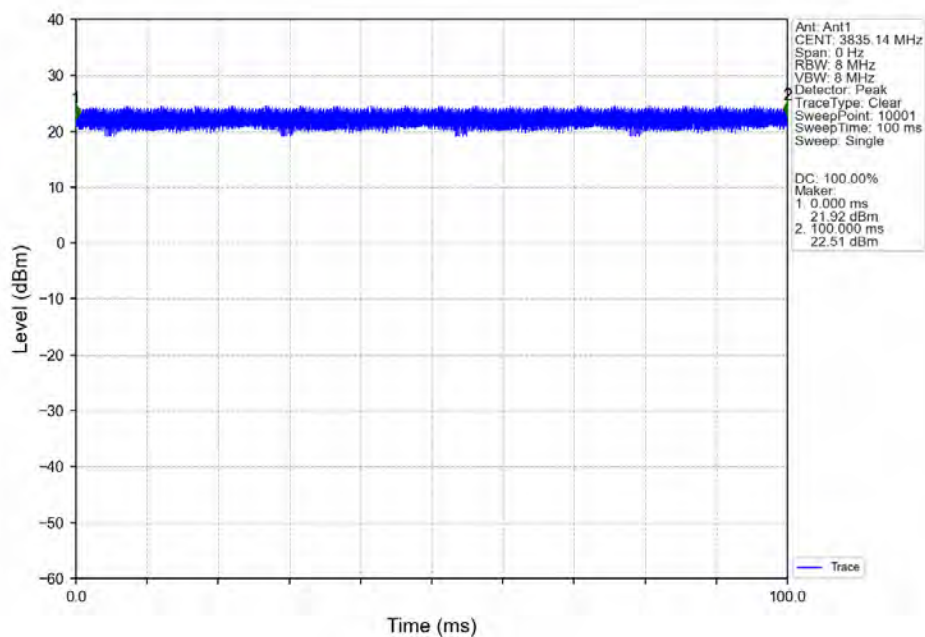
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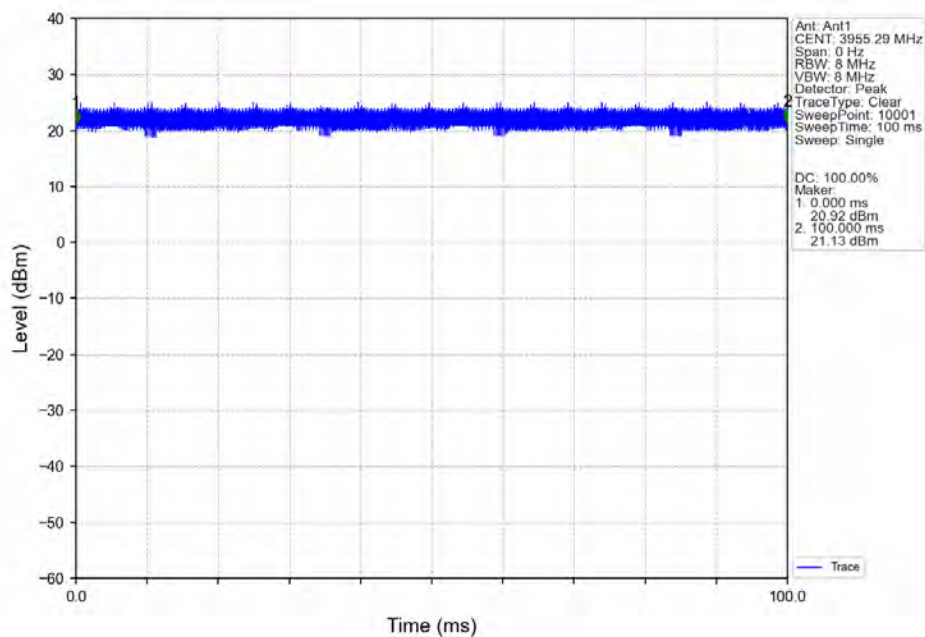
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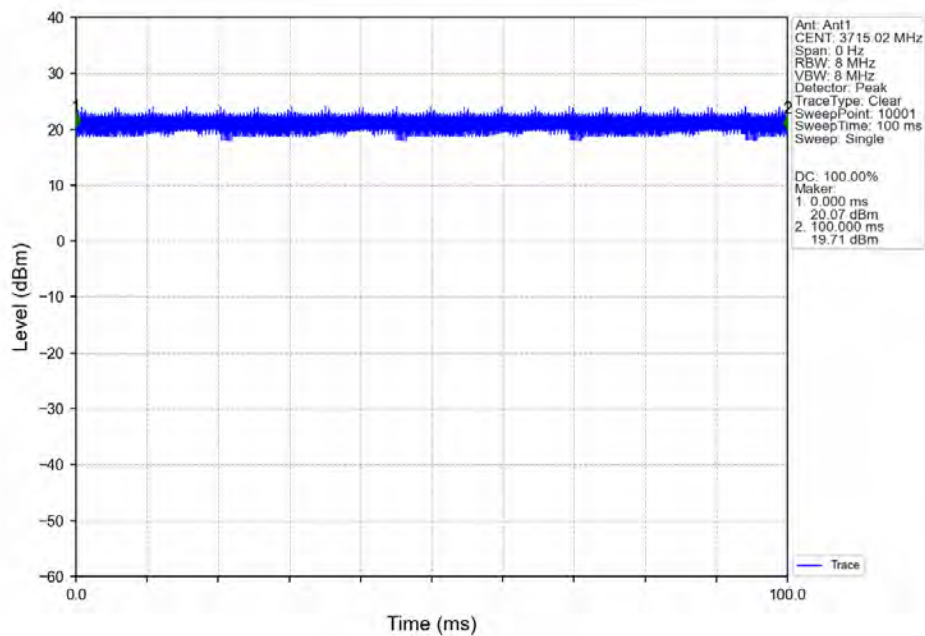
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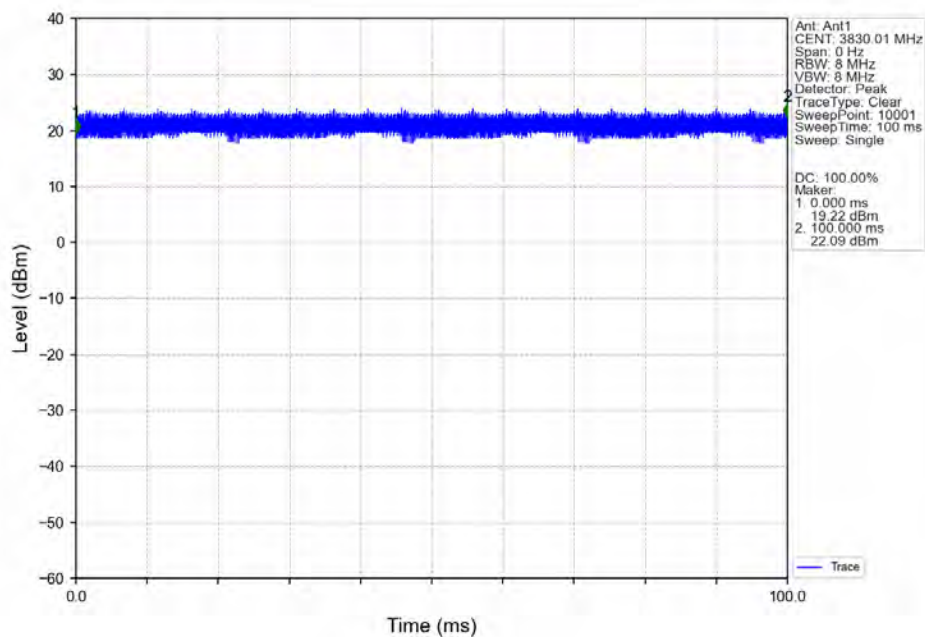
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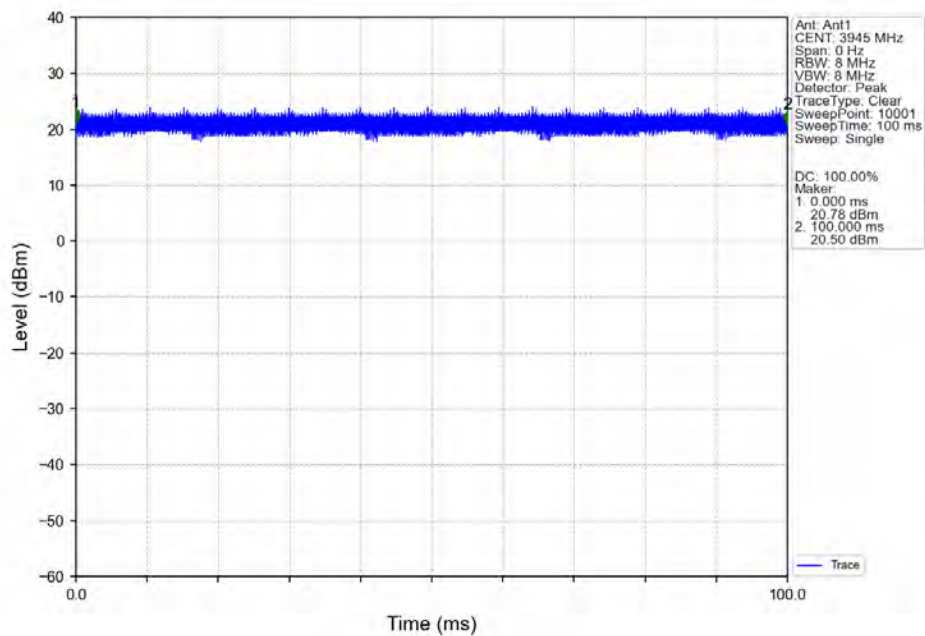
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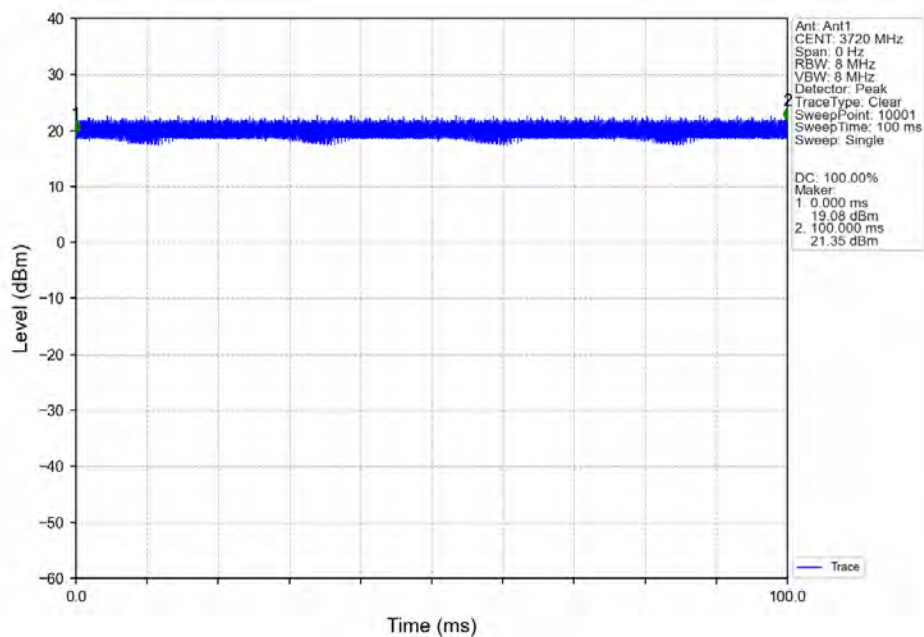
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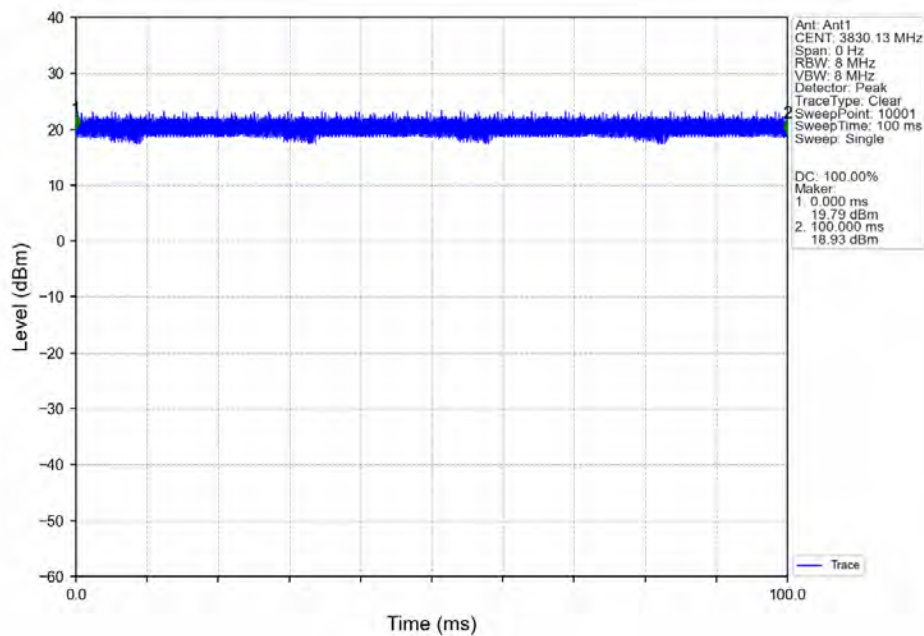
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:30 CC2:20MHz_NR-FR1-TM3.1a_CC1:3945 CC2:3969.99MHz_Ant1



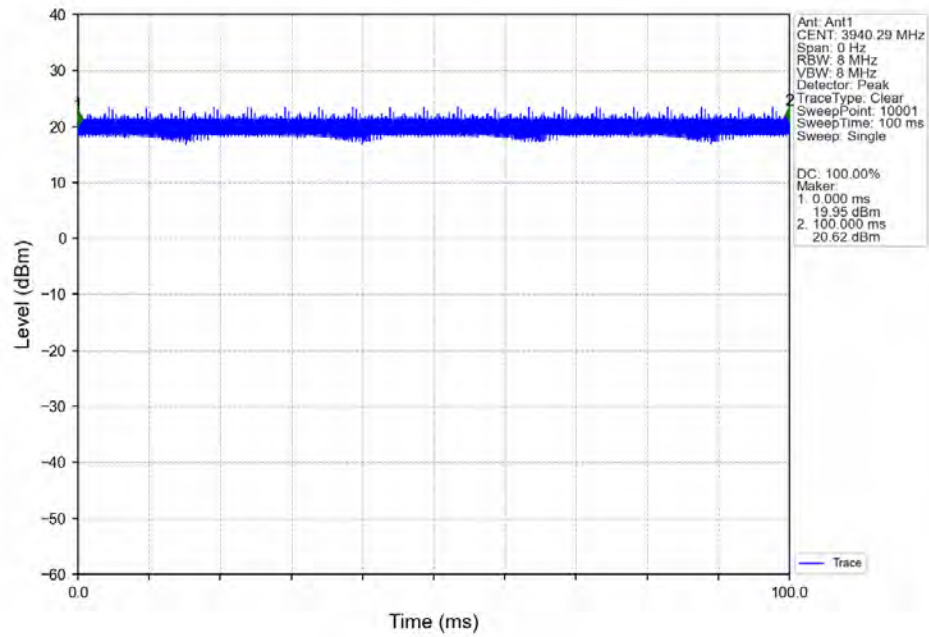
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20MHz_NR-FR1-TM3.1a_CC1:3720 CC2:3749.7MHz_Ant1



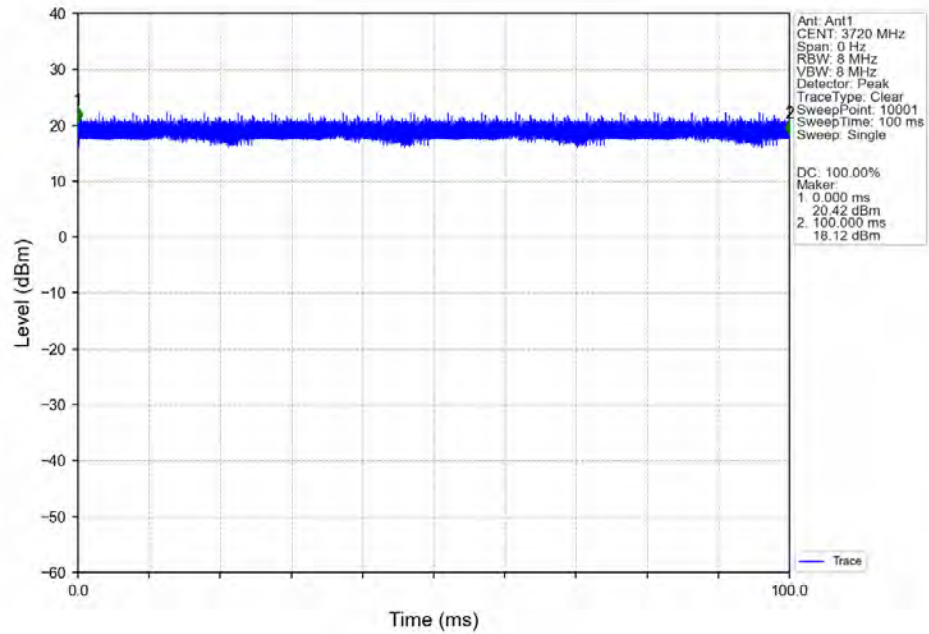
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20MHz_NR-FR1-TM3.1a_CC1:3830.13 CC2:3859.83MHz_Ant1



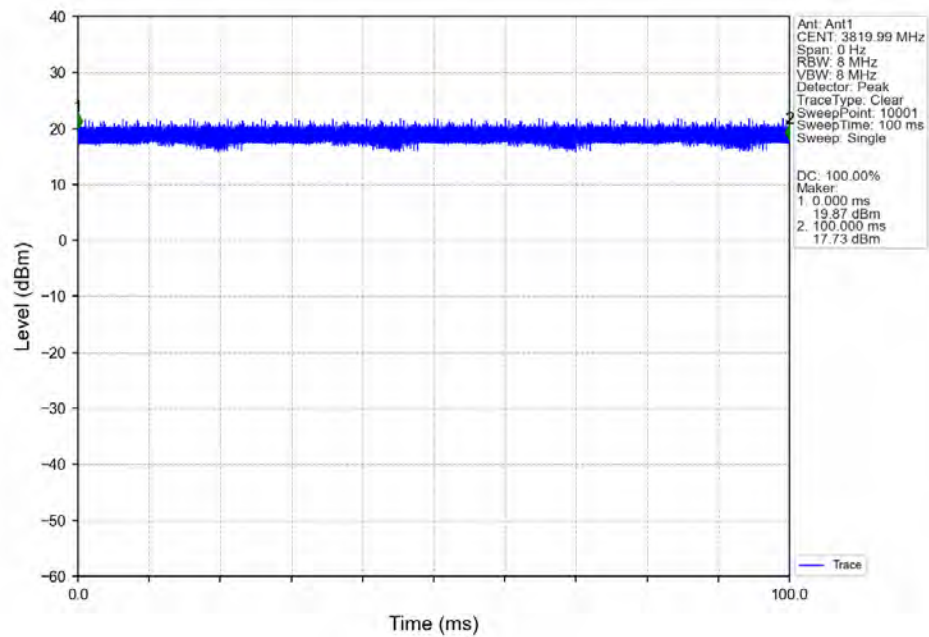
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:20MHz_NR-FR1-TM3.1a_CC1:3940.29 CC2:3969.99MHz_Ant1



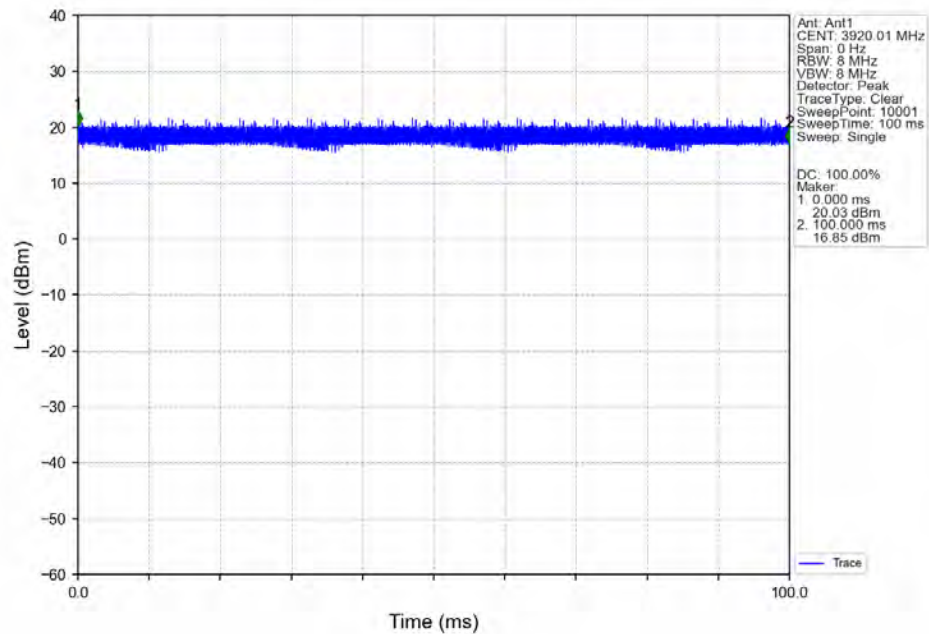
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:40MHz_NR-FR1-TM3.1a_CC1:3720 CC2:3759.99MHz_Ant1



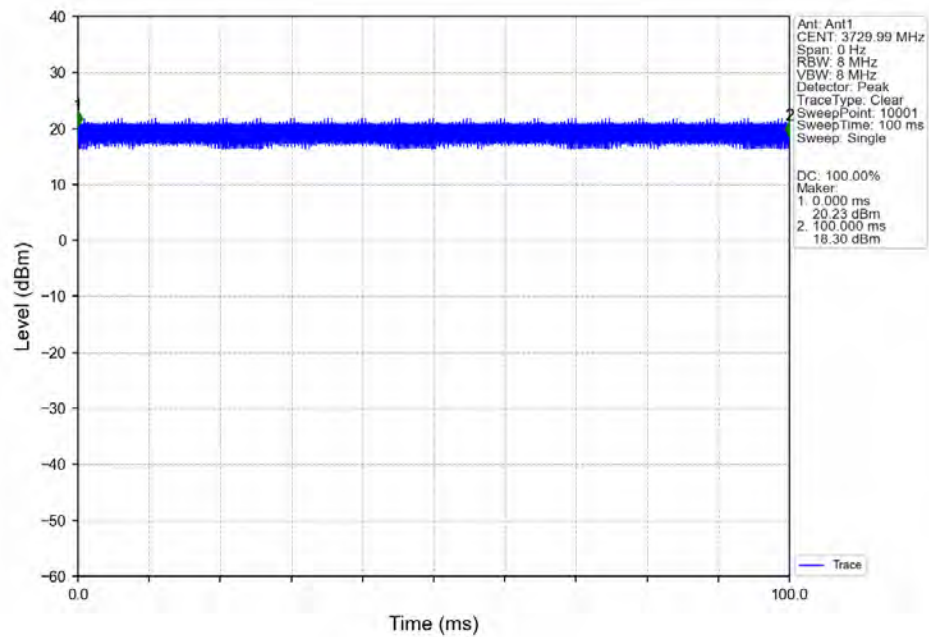
n77a_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:40MHz_NR-FR1-TM3.1a_CC1:3819.99 CC2:3859.98MHz_Ant1



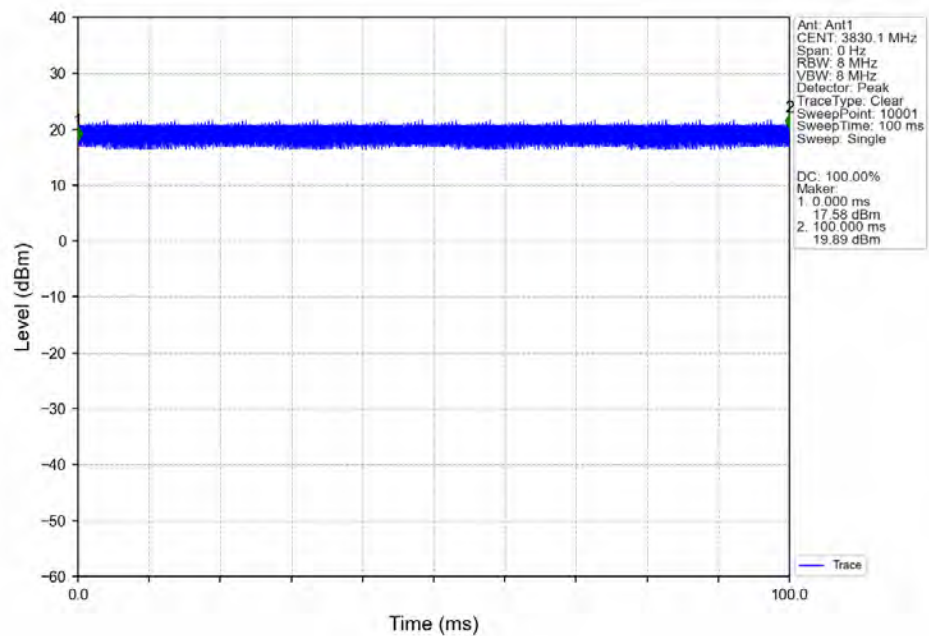
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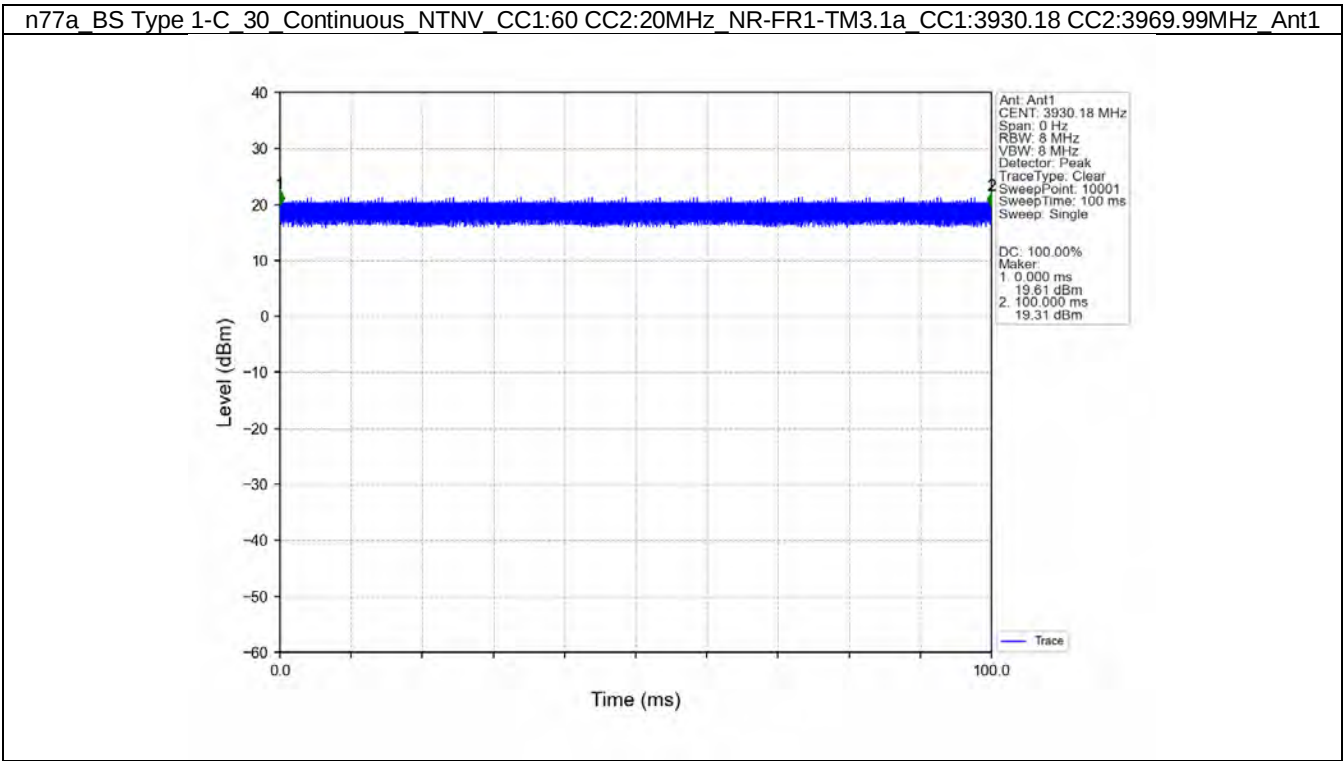


n77a_BS Type 1-C_30_Continuous_NTNV_CC1:60 CC2:20MHz_NR-FR1-TM3.1a_CC1:3729.99 CC2:3769.77MHz_Ant1



n77a_BS Type 1-C_30_Continuous_NTNV_CC1:60 CC2:20MHz_NR-FR1-TM3.1a_CC1:3830.1 CC2:3869.88MHz_Ant1





2. Effective (Isotropic) Radiated Power Output Data

2.1 Test Result

2.1.1 30_Cont_Power

Band n77a Continuous NTNV										
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm)		EIRP (dBm)				Verdict
				CC1	CC2	CC1	CC2	Total	Limit	
CC1:10 CC2:10	CC1:3705 CC2:3714.99	NR-FR1-TM3.1a	1	17.94	17.97	25.94	25.97	28.97	/	Pass
			2	18.25	18.28	26.25	26.28	29.28	/	Pass
			3	17.98	18.02	25.98	26.02	29.01	/	Pass
			4	18.26	18.27	26.26	26.27	29.28	/	Pass
	CC1:3834.99 CC2:3844.98	NR-FR1-TM3.1a	1	18.06	18.03	26.06	26.03	29.06	/	Pass
			2	18.45	18.44	26.45	26.44	29.46	/	Pass
			3	18.25	18.22	26.25	26.22	29.25	/	Pass
			4	18.41	18.37	26.41	26.37	29.40	/	Pass
	CC1:3965.01 CC2:3975	NR-FR1-TM3.1a	1	17.63	17.57	25.63	25.57	28.61	/	Pass
			2	17.77	17.67	25.77	25.67	28.73	/	Pass
			3	17.86	17.73	25.86	25.73	28.81	/	Pass
			4	18.04	17.91	26.04	25.91	28.99	/	Pass
CC1:20 CC2:20	CC1:3710.01 CC2:3729.99	NR-FR1-TM3.1a	1	18.59	18.69	26.59	26.69	29.65	/	Pass
			2	18.35	18.45	26.35	26.45	29.41	/	Pass
			3	18.45	18.55	26.45	26.55	29.51	/	Pass
			4	18.59	18.67	26.59	26.67	29.64	/	Pass
	CC1:3830.01 CC2:3849.99	NR-FR1-TM3.1a	1	18.26	18.26	26.26	26.26	29.27	/	Pass
			2	18.53	18.54	26.53	26.54	29.55	/	Pass
			3	18.45	18.41	26.45	26.41	29.44	/	Pass
			4	18.35	18.32	26.35	26.32	29.35	/	Pass
	CC1:3949.98 CC2:3969.99	NR-FR1-TM3.1a	1	18.23	18.28	26.23	26.28	29.27	/	Pass
			2	18.18	18.08	26.18	26.08	29.14	/	Pass
			3	18.33	18.20	26.33	26.20	29.28	/	Pass
			4	18.48	18.36	26.48	26.36	29.43	/	Pass
CC1:30 CC2:10	CC1:3715.02 CC2:3734.73	NR-FR1-TM3.1a	1	20.26	15.04	28.26	23.04	29.40	/	Pass
			2	20.03	14.78	28.03	22.78	29.16	/	Pass
			3	20.27	15.04	28.27	23.04	29.41	/	Pass
			4	20.24	15.02	28.24	23.02	29.38	/	Pass
	CC1:3835.14 CC2:3854.85	NR-FR1-TM3.1a	1	20.46	15.06	28.46	23.06	29.56	/	Pass
			2	20.46	15.08	28.46	23.08	29.57	/	Pass
			3	20.44	15.05	28.44	23.05	29.54	/	Pass
			4	20.25	14.85	28.25	22.85	29.35	/	Pass
	CC1:3955.29 CC2:3975	NR-FR1-TM3.1a	1	19.95	14.60	27.95	22.60	29.06	/	Pass
			2	19.91	14.58	27.91	22.58	29.03	/	Pass
			3	20.18	14.86	28.18	22.86	29.30	/	Pass
			4	19.82	14.47	27.82	22.47	28.93	/	Pass
CC1:30 CC2:20	CC1:3715.02 CC2:3739.98	NR-FR1-TM3.1a	1	19.11	17.33	27.11	25.33	29.32	/	Pass
			2	18.93	17.15	26.93	25.15	29.14	/	Pass
			3	19.20	17.42	27.20	25.42	29.41	/	Pass
			4	19.11	17.34	27.11	25.34	29.32	/	Pass
	CC1:3830.01 CC2:3854.97	NR-FR1-TM3.1a	1	19.21	17.28	27.21	25.28	29.36	/	Pass
			2	19.05	17.12	27.05	25.12	29.20	/	Pass
			3	18.89	16.96	26.89	24.96	29.04	/	Pass
			4	18.91	16.99	26.91	24.99	29.07	/	Pass
	CC1:3945 CC2:3969.99	NR-FR1-TM3.1a	1	18.93	17.19	26.93	25.19	29.16	/	Pass
			2	19.25	17.49	27.25	25.49	29.47	/	Pass
			3	19.14	17.39	27.14	25.39	29.36	/	Pass

			4	18.80	17.03	26.80	25.03	29.01	/	Pass
CC1:40 CC2:20	CC1:3720 CC2:3749.7	NR-FR1-TM3.1a	1	19.37	16.29	27.37	24.29	29.11	/	Pass
			2	19.58	16.49	27.58	24.49	29.31	/	Pass
			3	19.64	16.51	27.64	24.51	29.36	/	Pass
			4	19.86	16.74	27.86	24.74	29.58	/	Pass
	CC1:3830.13 CC2:3859.83	NR-FR1-TM3.1a	1	19.67	16.41	27.67	24.41	29.35	/	Pass
			2	19.82	16.56	27.82	24.56	29.50	/	Pass
			3	19.59	16.29	27.59	24.29	29.26	/	Pass
			4	19.99	16.70	27.99	24.70	29.66	/	Pass
	CC1:3940.29 CC2:3969.99	NR-FR1-TM3.1a	1	19.13	16.10	27.13	24.10	28.88	/	Pass
			2	19.36	16.10	27.36	24.10	29.04	/	Pass
			3	19.28	15.96	27.28	23.96	28.94	/	Pass
			4	19.57	16.26	27.57	24.26	29.23	/	Pass
CC1:40 CC2:40	CC1:3720 CC2:3759.99	NR-FR1-TM3.1a	1	18.37	18.59	26.37	26.59	29.49	/	Pass
			2	18.06	18.32	26.06	26.32	29.20	/	Pass
			3	18.37	18.62	26.37	26.62	29.51	/	Pass
			4	17.62	17.93	25.62	25.93	28.79	/	Pass
	CC1:3819.99 CC2:3859.98	NR-FR1-TM3.1a	1	18.09	18.13	26.09	26.13	29.12	/	Pass
			2	18.23	18.25	26.23	26.25	29.25	/	Pass
			3	18.52	18.54	26.52	26.54	29.54	/	Pass
			4	18.45	18.46	26.45	26.46	29.47	/	Pass
	CC1:3920.01 CC2:3960	NR-FR1-TM3.1a	1	17.70	18.11	25.70	26.11	28.92	/	Pass
			2	18.13	18.31	26.13	26.31	29.23	/	Pass
			3	17.89	18.06	25.89	26.06	28.99	/	Pass
			4	17.90	18.16	25.90	26.16	29.04	/	Pass
CC1:60 CC2:20	CC1:3729.99 CC2:3769.77	NR-FR1-TM3.1a	1	19.97	15.04	27.97	23.04	29.18	/	Pass
			2	20.34	15.46	28.34	23.46	29.56	/	Pass
			3	20.11	15.17	28.11	23.17	29.32	/	Pass
			4	20.33	15.50	28.33	23.50	29.56	/	Pass
	CC1:3830.1 CC2:3869.88	NR-FR1-TM3.1a	1	20.13	15.00	28.13	23.00	29.29	/	Pass
			2	20.42	15.32	28.42	23.32	29.59	/	Pass
			3	20.23	15.08	28.23	23.08	29.39	/	Pass
			4	20.42	15.39	28.42	23.39	29.61	/	Pass
	CC1:3930.18 CC2:3969.99	NR-FR1-TM3.1a	1	19.70	14.85	27.70	22.85	28.93	/	Pass
			2	20.08	14.92	28.08	22.92	29.24	/	Pass
			3	20.09	14.91	28.09	22.91	29.24	/	Pass
			4	19.97	14.97	27.97	22.97	29.16	/	Pass

2.1.2 30_Cont_Power2

Band n77a Continuous NTN										
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm/MHz)		EIRP (dBm/MHz)				Verdict
				CC1	CC2	CC1	CC2	Total	Limit	
CC1:10 CC2:10	CC1:3705 CC2:3714.99	NR-FR1-TM3.1a	1	9.34	9.39	17.34	17.39	/	<=62.15	Pass
			2	9.59	9.61	17.59	17.61	/	<=62.15	Pass
			3	9.35	9.36	17.35	17.36	/	<=62.15	Pass
			4	9.60	9.67	17.60	17.67	/	<=62.15	Pass
	CC1:3834.99 CC2:3844.98	NR-FR1-TM3.1a	1	9.39	9.38	17.39	17.38	/	<=62.15	Pass
			2	9.74	9.79	17.74	17.79	/	<=62.15	Pass
			3	9.62	9.54	17.62	17.54	/	<=62.15	Pass
			4	9.77	9.74	17.77	17.74	/	<=62.15	Pass
	CC1:3965.01 CC2:3975	NR-FR1-TM3.1a	1	9.08	9.00	17.08	17.00	/	<=62.15	Pass
			2	9.06	9.05	17.06	17.05	/	<=62.15	Pass
			3	9.25	9.15	17.25	17.15	/	<=62.15	Pass
			4	9.33	9.27	17.33	17.27	/	<=62.15	Pass
CC1:20	CC1:3710.01	NR-FR1-TM3.1a	1	6.86	6.79	14.86	14.79	/	<=62.15	Pass

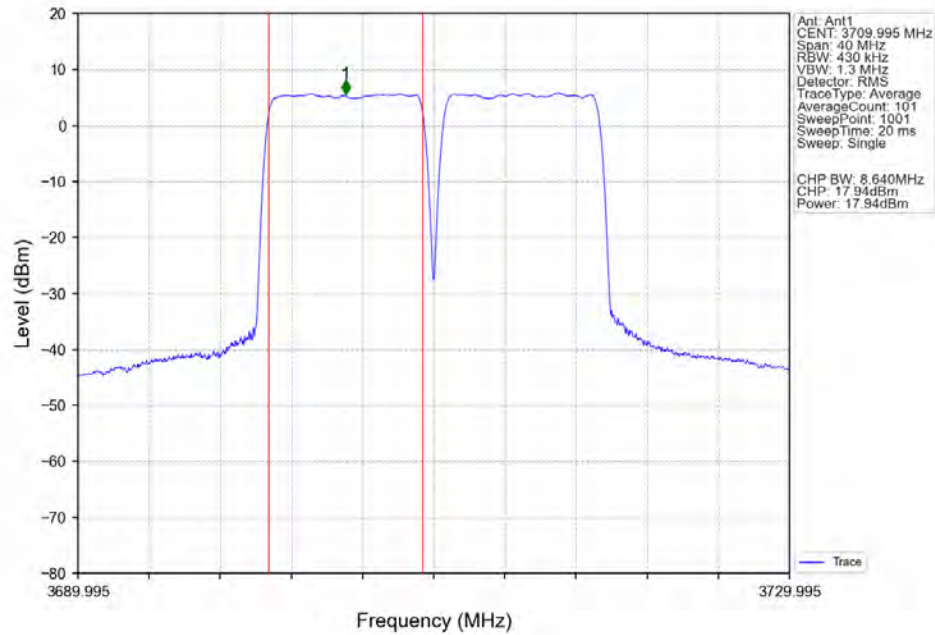
CC2:20	CC2:3729.99		2	6.60	6.57	14.60	14.57	/	<=62.15	Pass
			3	6.59	6.51	14.59	14.51	/	<=62.15	Pass
			4	6.86	6.76	14.86	14.76	/	<=62.15	Pass
			1	6.53	6.38	14.53	14.38	/	<=62.15	Pass
	CC1:3830.01 CC2:3849.99	NR-FR1-TM3.1a	2	6.91	6.72	14.91	14.72	/	<=62.15	Pass
			3	6.73	6.60	14.73	14.60	/	<=62.15	Pass
			4	6.85	6.68	14.85	14.68	/	<=62.15	Pass
			1	6.59	6.55	14.59	14.55	/	<=62.15	Pass
	CC1:3949.98 CC2:3969.99	NR-FR1-TM3.1a	2	6.43	6.25	14.43	14.25	/	<=62.15	Pass
			3	6.66	6.44	14.66	14.44	/	<=62.15	Pass
			4	6.88	6.58	14.88	14.58	/	<=62.15	Pass
			1	6.69	6.46	14.69	14.46	/	<=62.15	Pass
CC1:30 CC2:10	CC1:3715.02 CC2:3734.73	NR-FR1-TM3.1a	2	6.29	6.14	14.29	14.14	/	<=62.15	Pass
			3	6.57	6.46	14.57	14.46	/	<=62.15	Pass
			4	6.56	6.39	14.56	14.39	/	<=62.15	Pass
			1	6.79	6.45	14.79	14.45	/	<=62.15	Pass
	CC1:3835.14 CC2:3854.85	NR-FR1-TM3.1a	2	6.76	6.46	14.76	14.46	/	<=62.15	Pass
			3	6.86	6.50	14.86	14.50	/	<=62.15	Pass
			4	6.60	6.23	14.60	14.23	/	<=62.15	Pass
			1	6.30	6.03	14.30	14.03	/	<=62.15	Pass
	CC1:3955.29 CC2:3975	NR-FR1-TM3.1a	2	6.19	5.97	14.19	13.97	/	<=62.15	Pass
			3	6.47	6.31	14.47	14.31	/	<=62.15	Pass
			4	6.38	6.22	14.38	14.22	/	<=62.15	Pass
			1	5.41	5.57	13.41	13.57	/	<=62.15	Pass
CC1:30 CC2:20	CC1:3715.02 CC2:3739.98	NR-FR1-TM3.1a	2	5.14	5.32	13.14	13.32	/	<=62.15	Pass
			3	5.47	5.73	13.47	13.73	/	<=62.15	Pass
			4	5.34	5.55	13.34	13.55	/	<=62.15	Pass
			1	5.65	5.53	13.65	13.53	/	<=62.15	Pass
	CC1:3830.01 CC2:3854.97	NR-FR1-TM3.1a	2	5.30	5.26	13.30	13.26	/	<=62.15	Pass
			3	5.26	5.21	13.26	13.21	/	<=62.15	Pass
			4	5.15	5.19	13.15	13.19	/	<=62.15	Pass
			1	5.08	5.35	13.08	13.35	/	<=62.15	Pass
	CC1:3945 CC2:3969.99	NR-FR1-TM3.1a	2	5.46	5.65	13.46	13.65	/	<=62.15	Pass
			3	5.45	5.58	13.45	13.58	/	<=62.15	Pass
			4	5.11	5.22	13.11	13.22	/	<=62.15	Pass
			1	4.47	4.50	12.47	12.50	/	<=62.15	Pass
CC1:40 CC2:20	CC1:3720 CC2:3749.7	NR-FR1-TM3.1a	2	4.64	4.62	12.64	12.62	/	<=62.15	Pass
			3	4.88	4.90	12.88	12.90	/	<=62.15	Pass
			4	4.90	4.94	12.90	12.94	/	<=62.15	Pass
			1	4.77	4.61	12.77	12.61	/	<=62.15	Pass
	CC1:3830.13 CC2:3859.83	NR-FR1-TM3.1a	2	4.89	4.85	12.89	12.85	/	<=62.15	Pass
			3	4.71	4.54	12.71	12.54	/	<=62.15	Pass
			4	5.02	4.95	13.02	12.95	/	<=62.15	Pass
			1	4.37	4.34	12.37	12.34	/	<=62.15	Pass
	CC1:3940.29 CC2:3969.99	NR-FR1-TM3.1a	2	4.62	4.45	12.62	12.45	/	<=62.15	Pass
			3	4.54	4.34	12.54	12.34	/	<=62.15	Pass
			4	4.74	4.60	12.74	12.60	/	<=62.15	Pass
			1	3.49	3.74	11.49	11.74	/	<=62.15	Pass
CC1:40 CC2:40	CC1:3720 CC2:3759.99	NR-FR1-TM3.1a	2	3.24	3.49	11.24	11.49	/	<=62.15	Pass
			3	3.45	3.68	11.45	11.68	/	<=62.15	Pass
			4	3.27	3.44	11.27	11.44	/	<=62.15	Pass
			1	3.41	3.29	11.41	11.29	/	<=62.15	Pass
	CC1:3819.99 CC2:3859.98	NR-FR1-TM3.1a	2	3.31	3.40	11.31	11.40	/	<=62.15	Pass
			3	3.63	3.73	11.63	11.73	/	<=62.15	Pass
			4	3.60	3.60	11.60	11.60	/	<=62.15	Pass
			1	2.79	3.16	10.79	11.16	/	<=62.15	Pass
	CC1:3920.01 CC2:3960	NR-FR1-TM3.1a	2	3.17	3.30	11.17	11.30	/	<=62.15	Pass
			3	3.25	3.39	11.25	11.39	/	<=62.15	Pass
			3	3.25	3.39	11.25	11.39	/	<=62.15	Pass

			4	3.05	3.31	11.05	11.31	/	<=62.15	Pass
CC1:60 CC2:20	CC1:3729.99 CC2:3769.77	NR-FR1-TM3.1a	1	3.31	3.33	11.31	11.33	/	<=62.15	Pass
			2	3.57	3.62	11.57	11.62	/	<=62.15	Pass
			3	3.52	3.63	11.52	11.63	/	<=62.15	Pass
			4	3.70	3.74	11.70	11.74	/	<=62.15	Pass
	CC1:3830.1 CC2:3869.88	NR-FR1-TM3.1a	1	3.38	3.32	11.38	11.32	/	<=62.15	Pass
			2	3.52	3.55	11.52	11.55	/	<=62.15	Pass
			3	3.50	3.42	11.50	11.42	/	<=62.15	Pass
			4	3.55	3.57	11.55	11.57	/	<=62.15	Pass
	CC1:3930.18 CC2:3969.99	NR-FR1-TM3.1a	1	3.11	3.18	11.11	11.18	/	<=62.15	Pass
			2	3.41	3.25	11.41	11.25	/	<=62.15	Pass
			3	3.49	3.20	11.49	11.20	/	<=62.15	Pass
			4	3.33	3.26	11.33	11.26	/	<=62.15	Pass

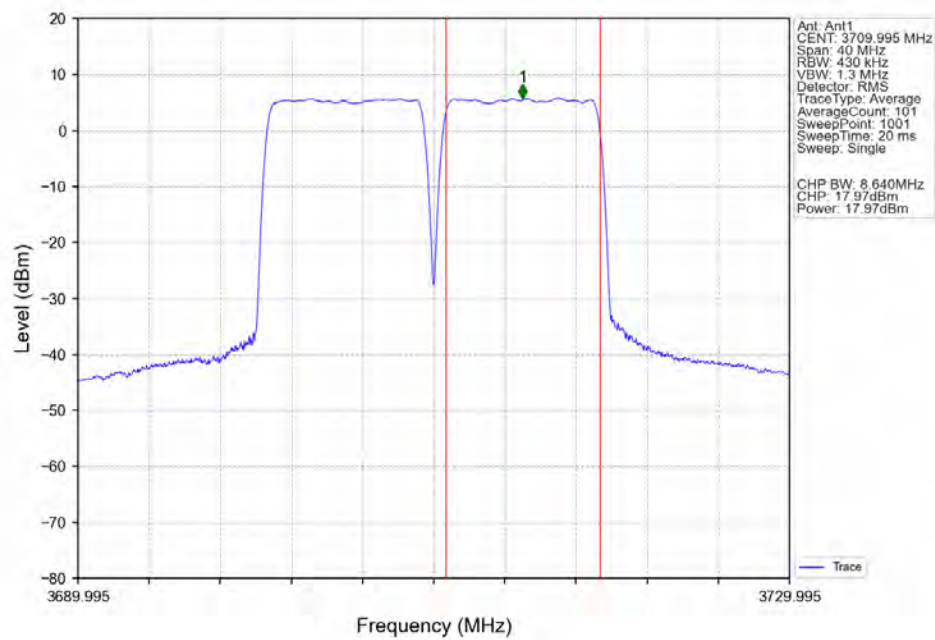
2.2 Test Graph

2.2.1 30_Cont_Power

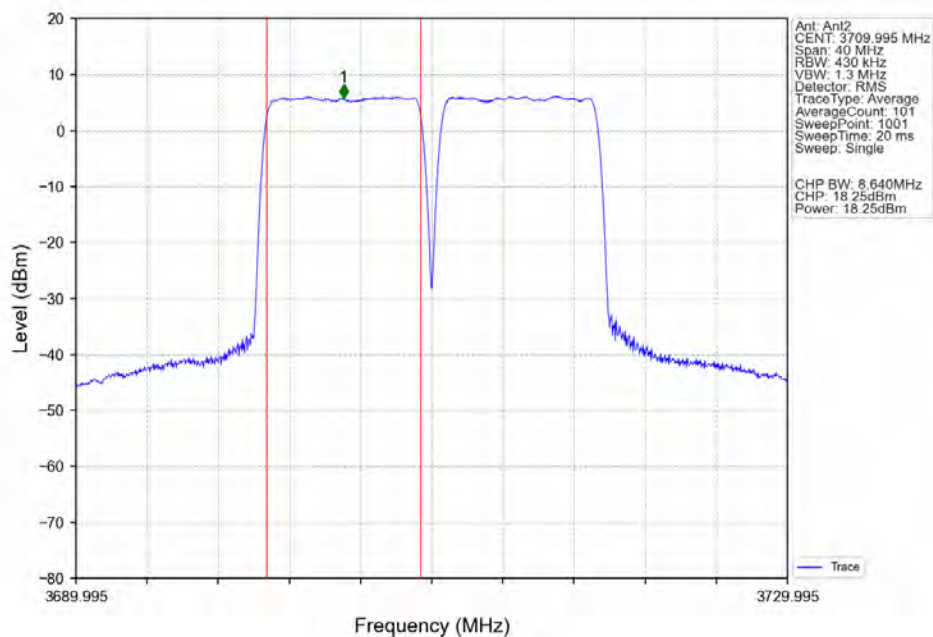
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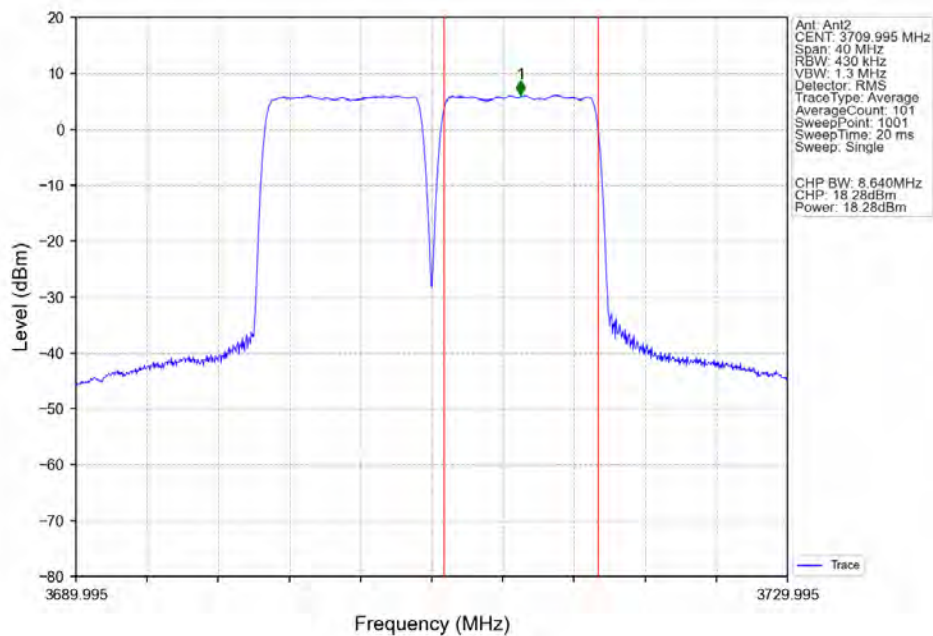
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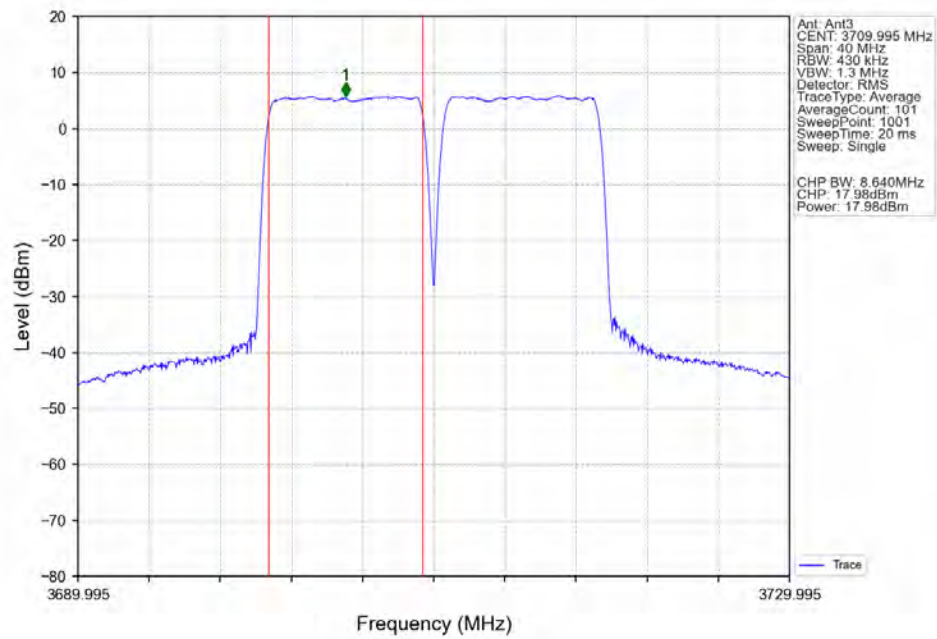
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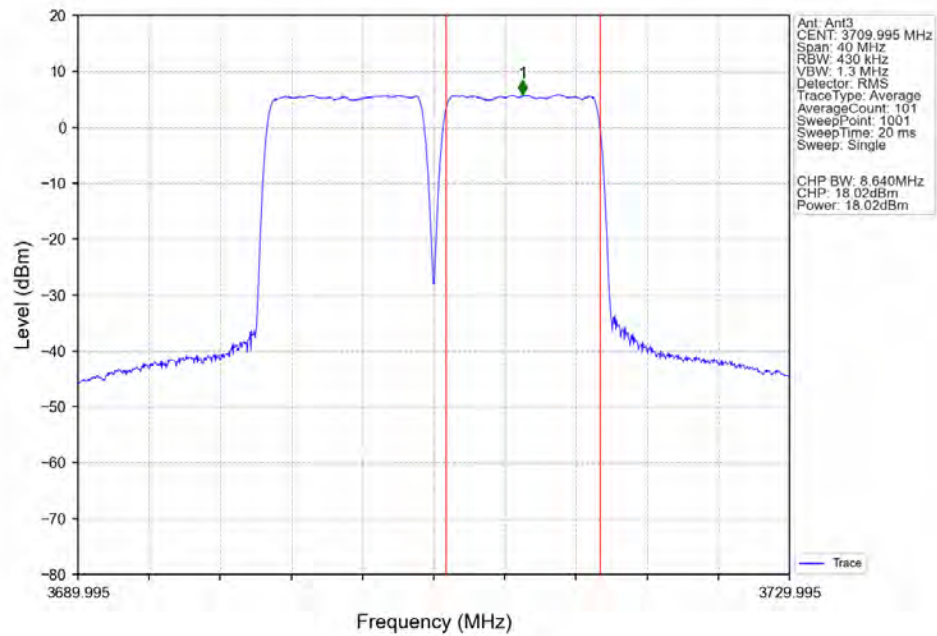
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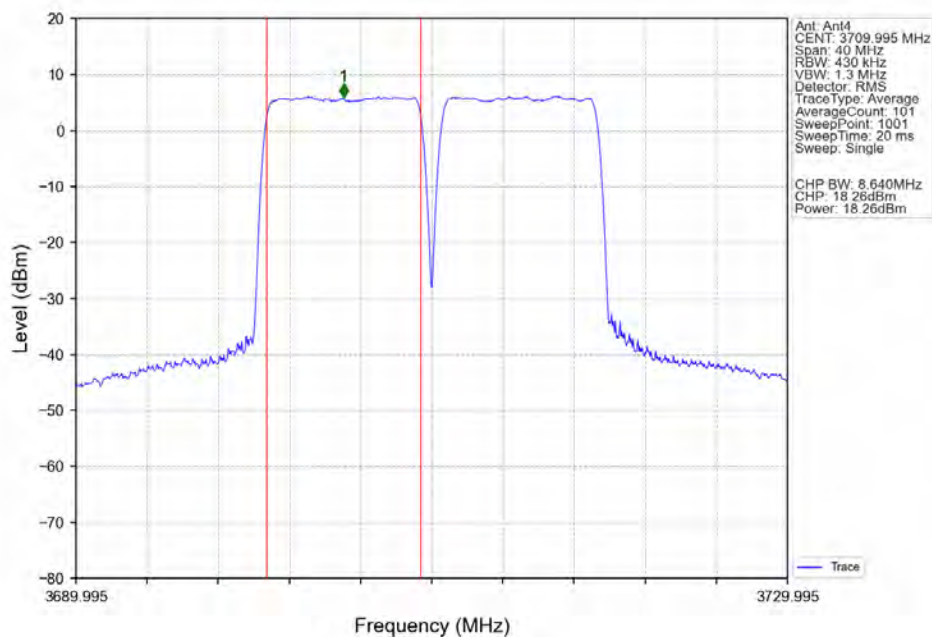
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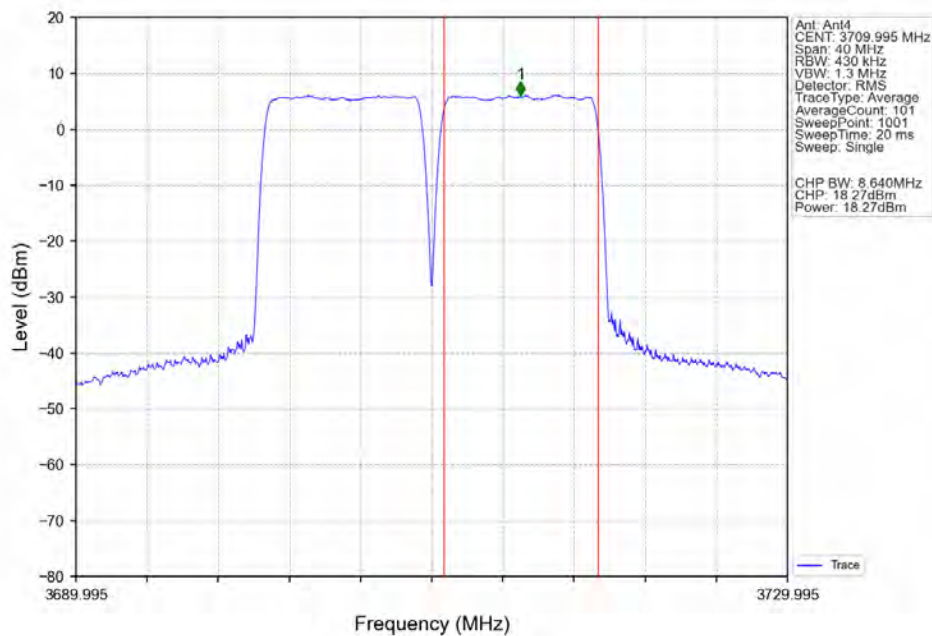
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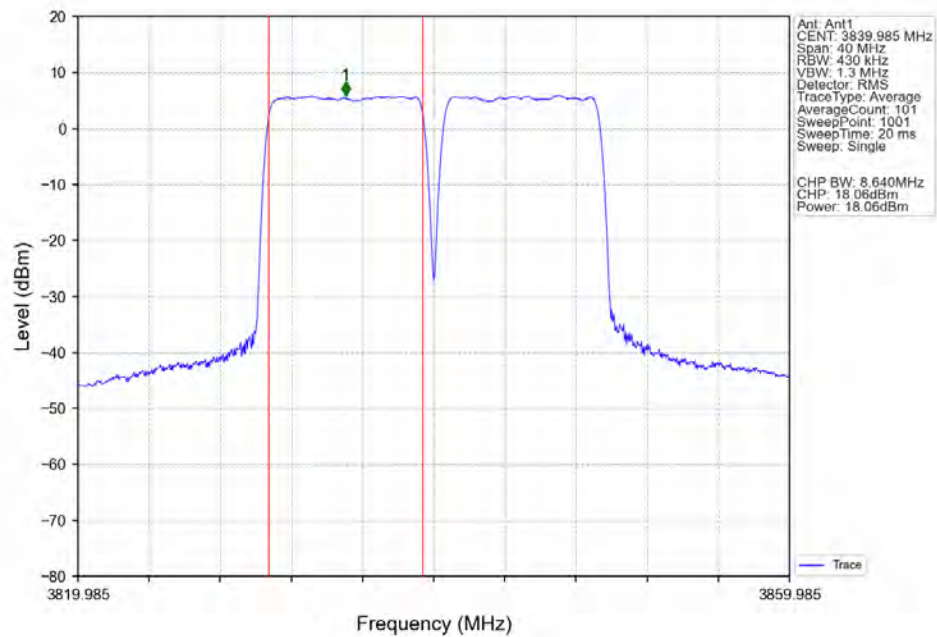
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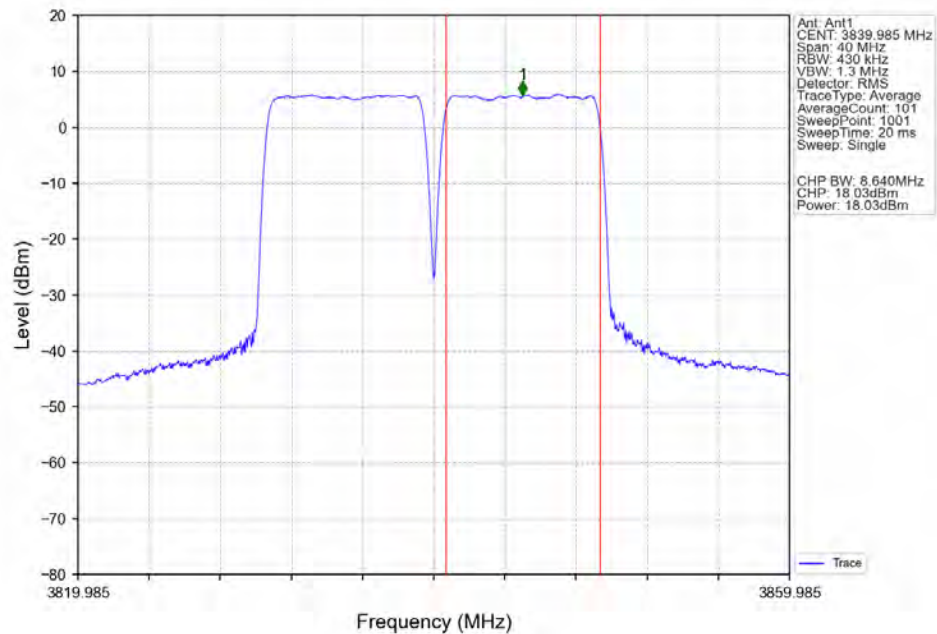
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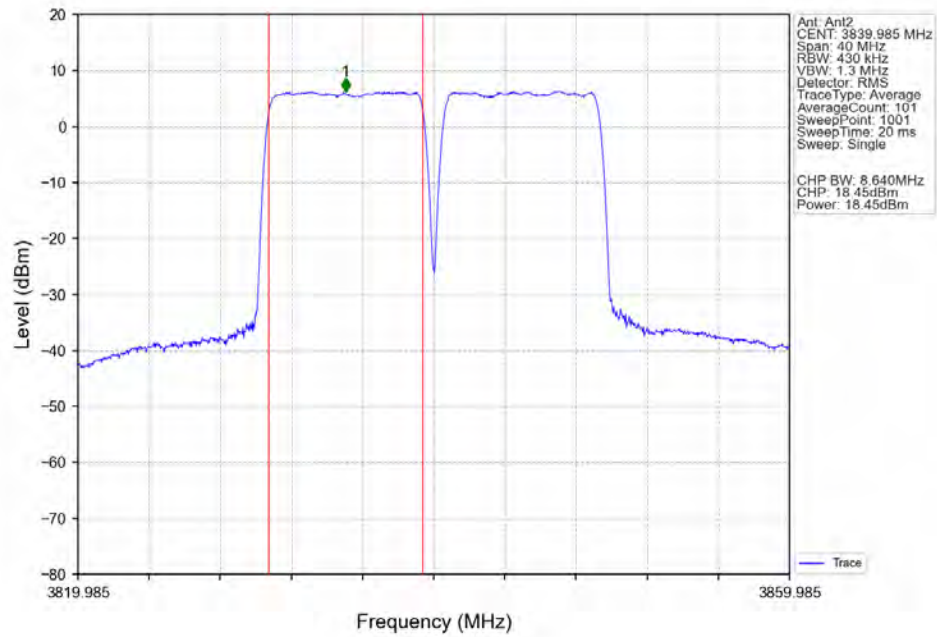
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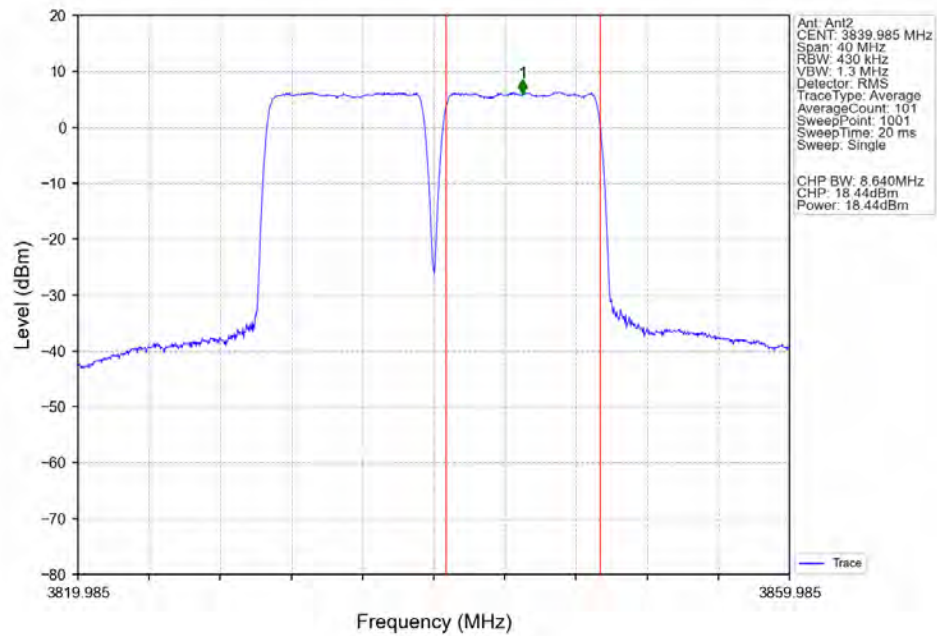
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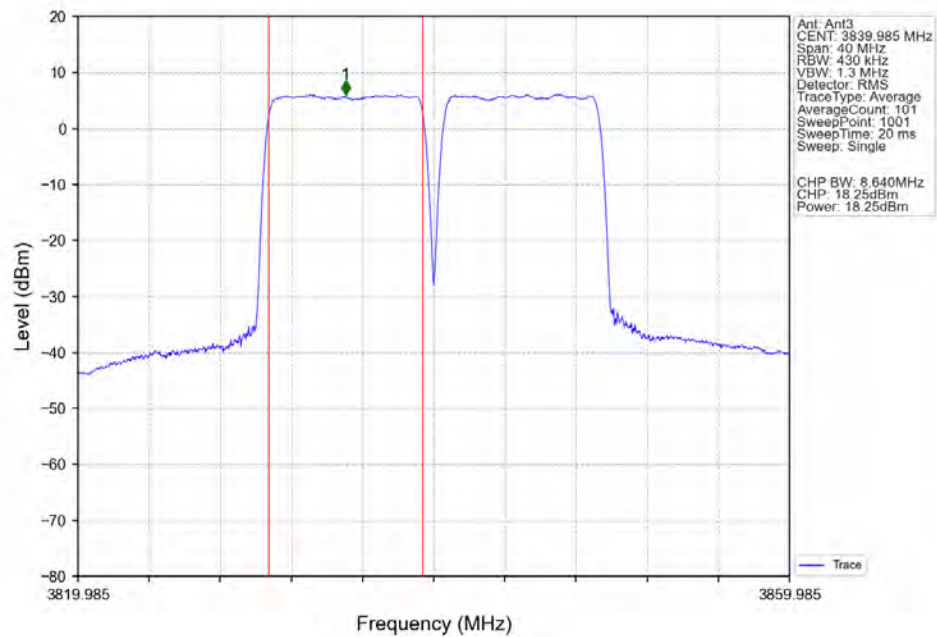
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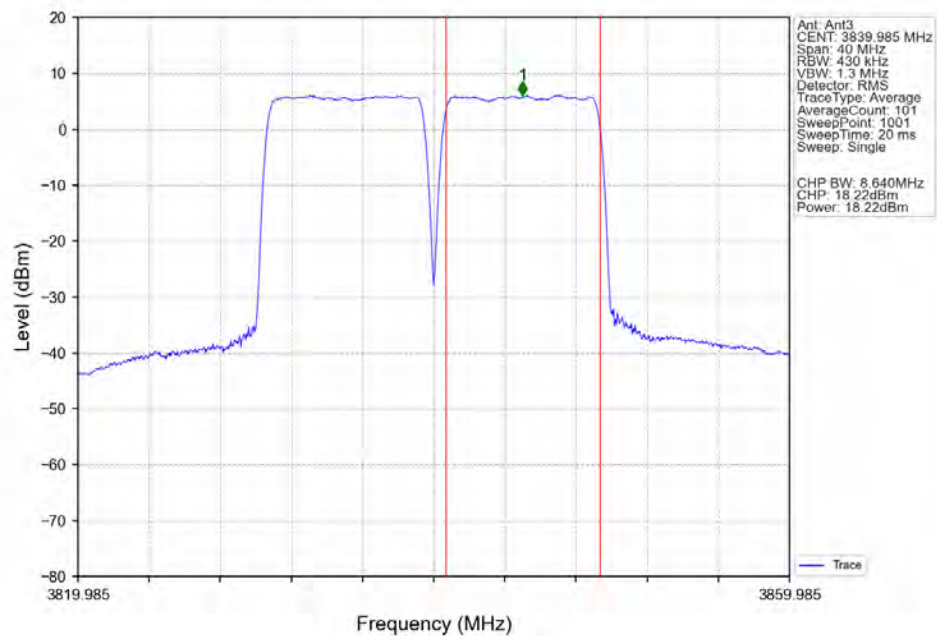
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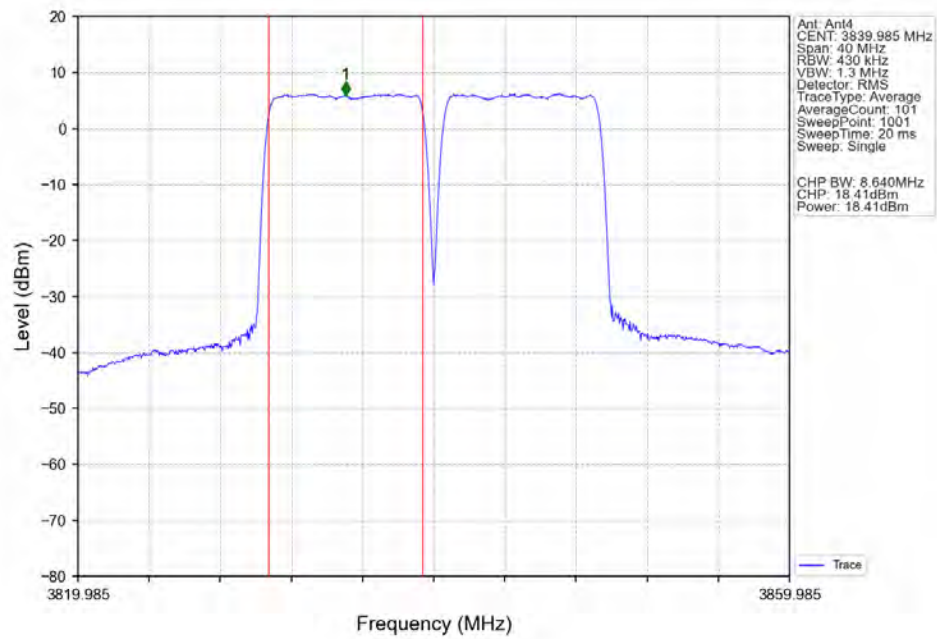
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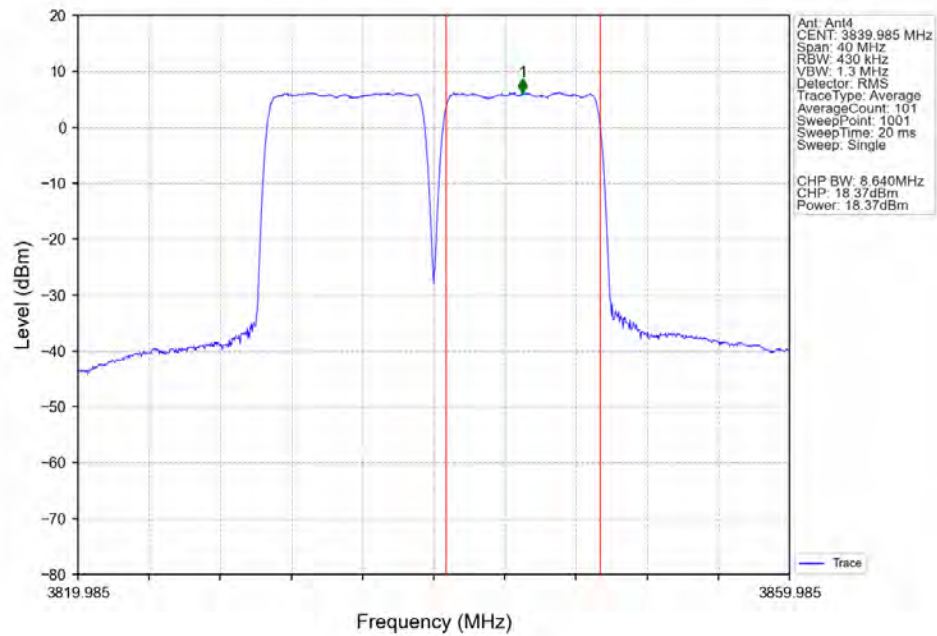
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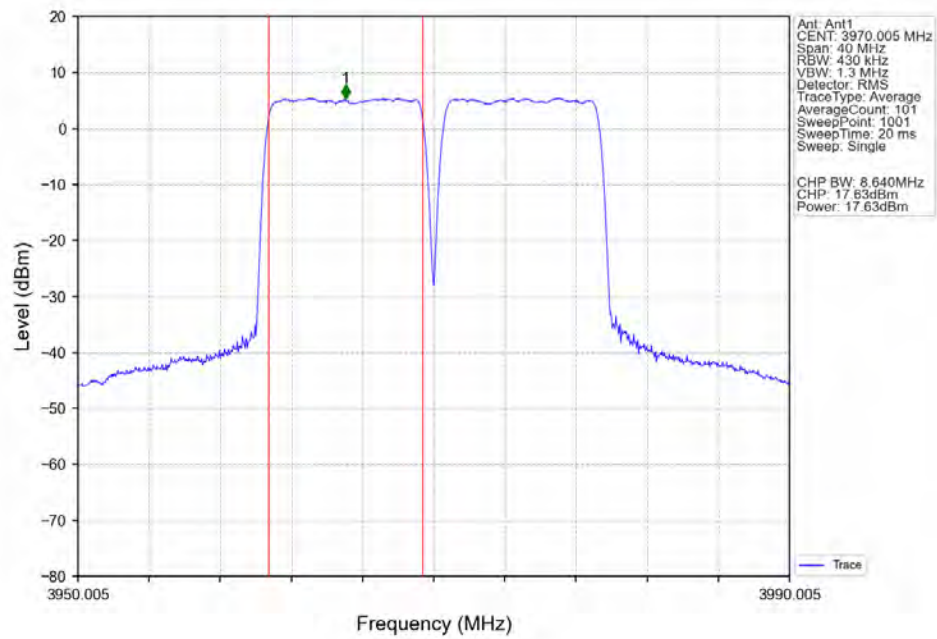
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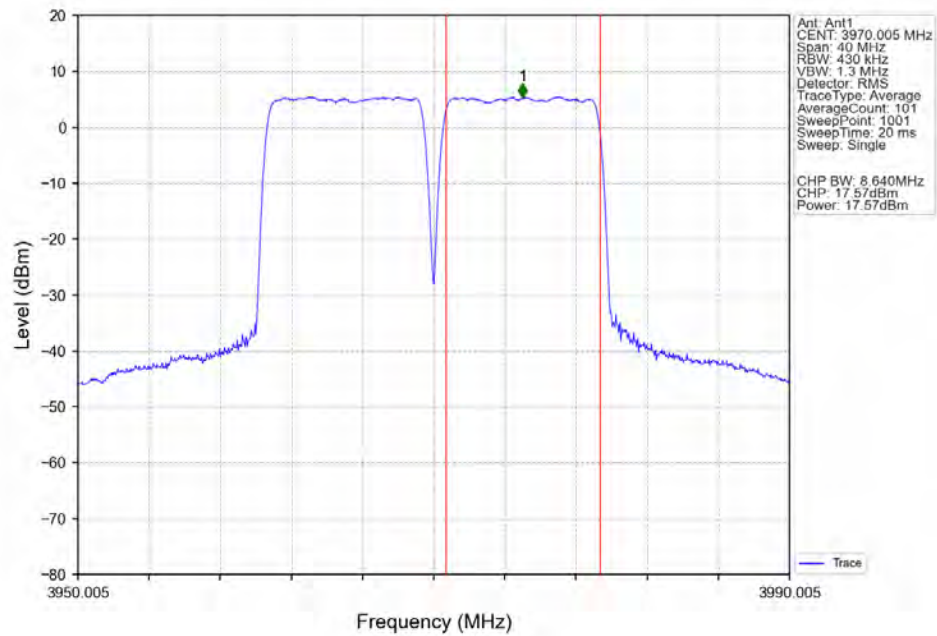
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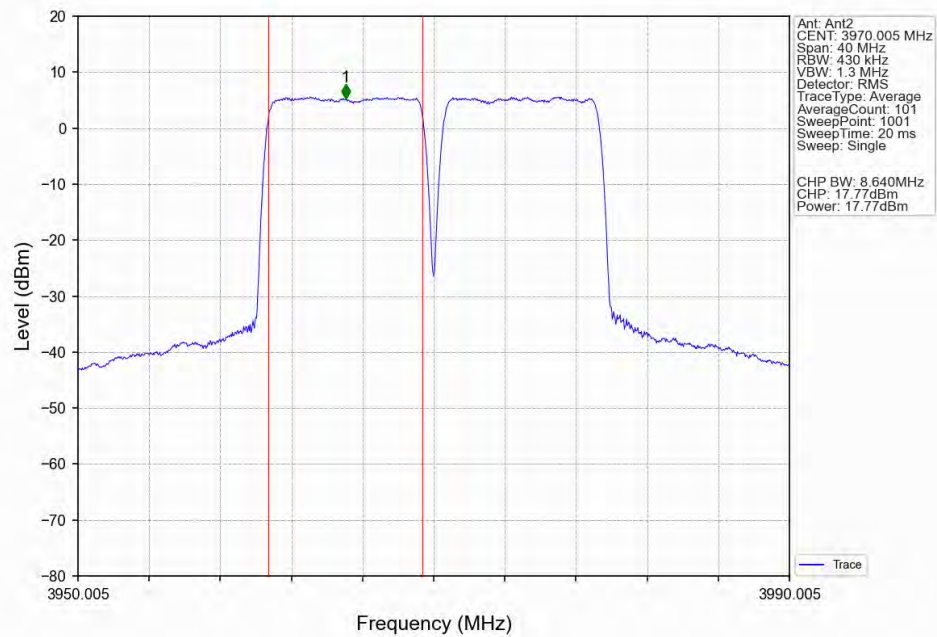
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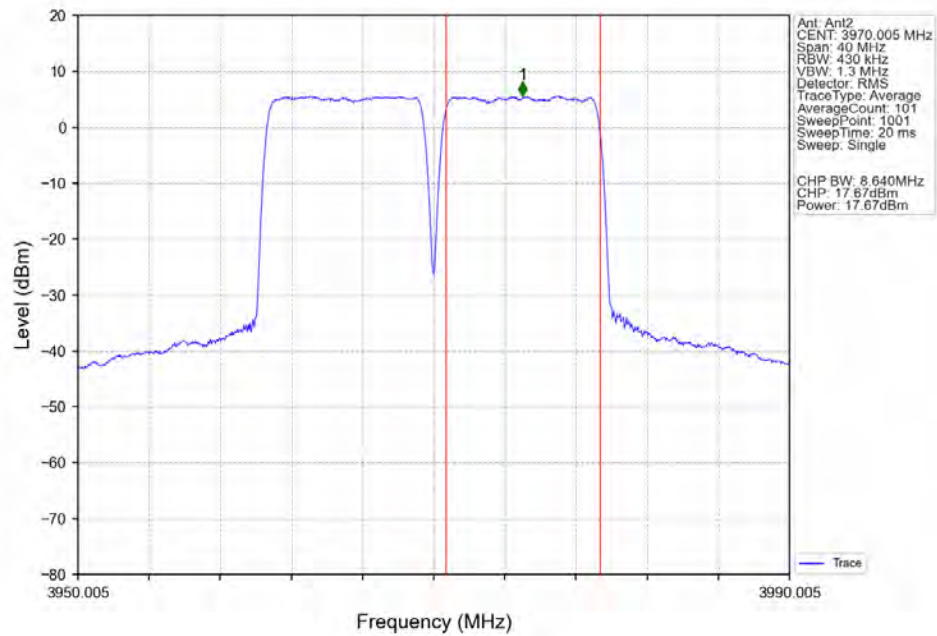
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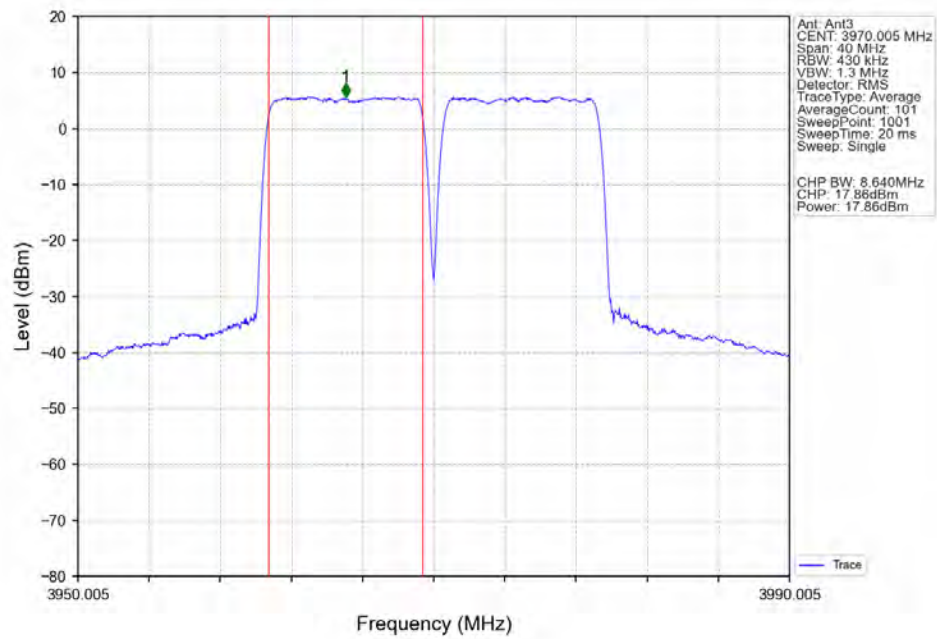
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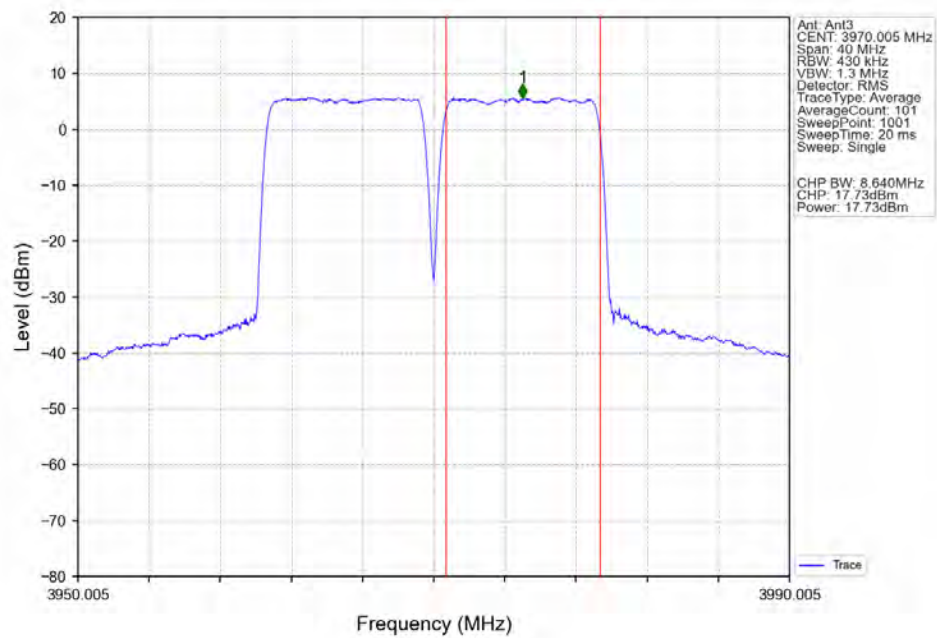
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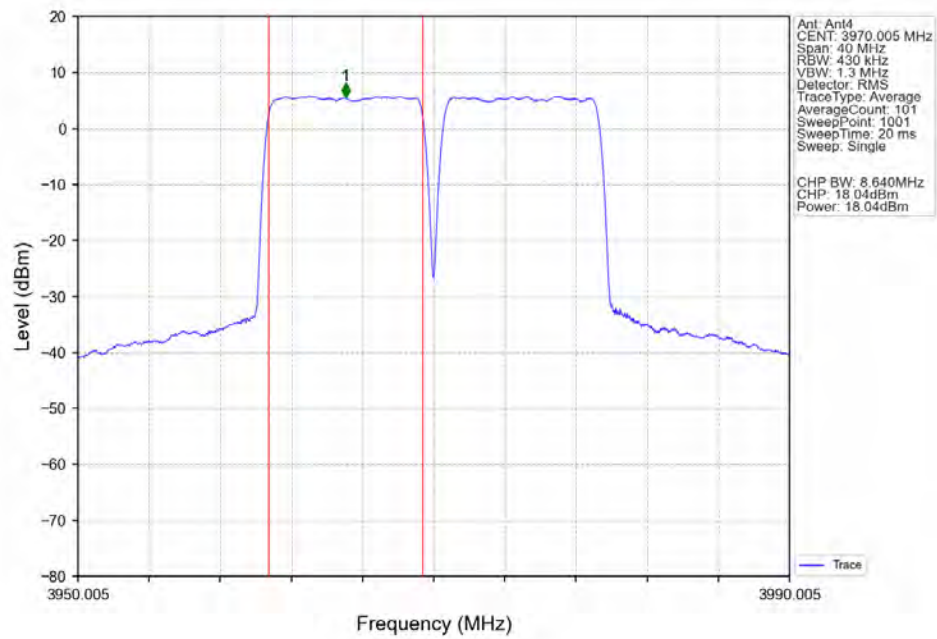
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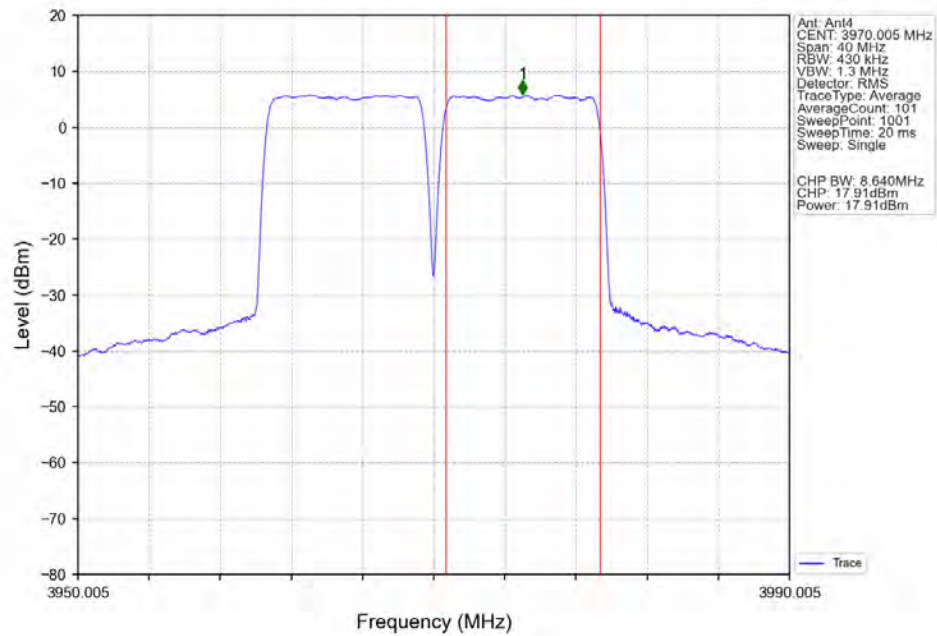
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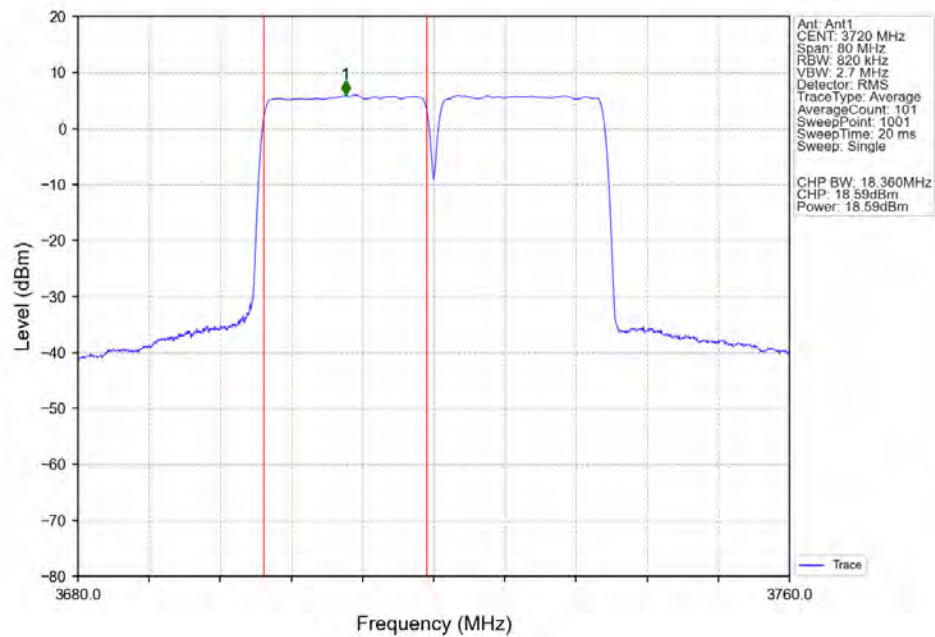
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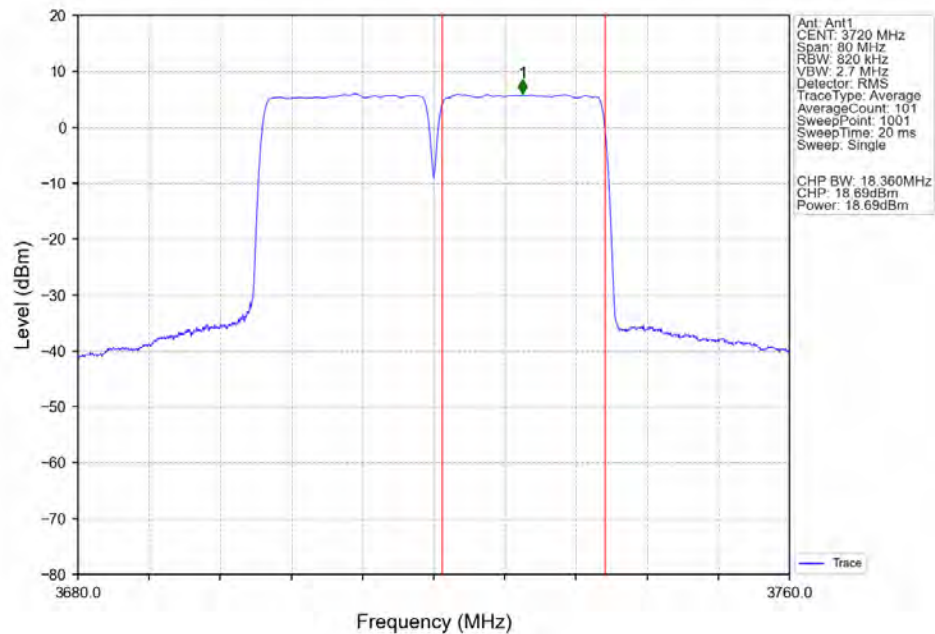
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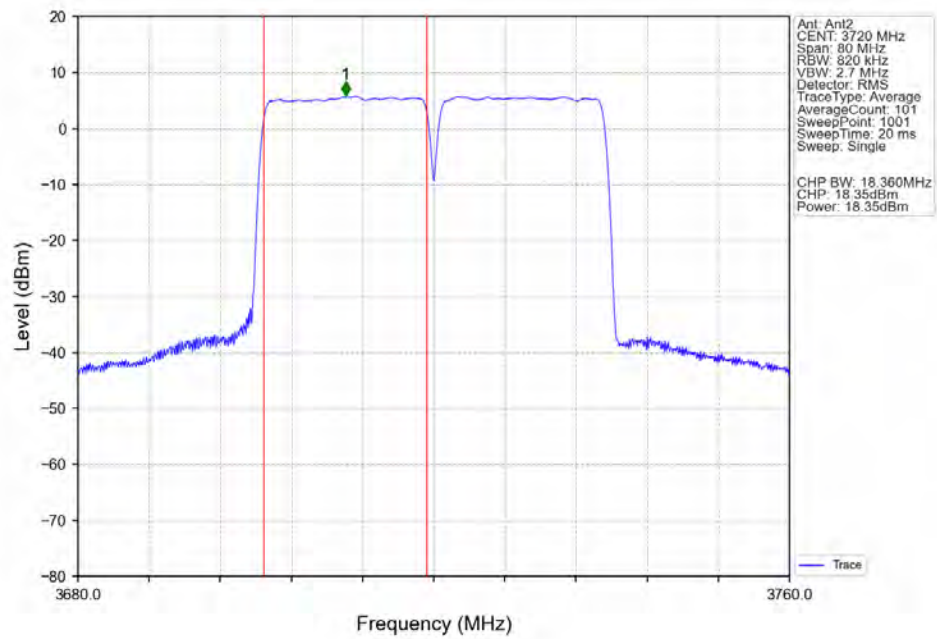
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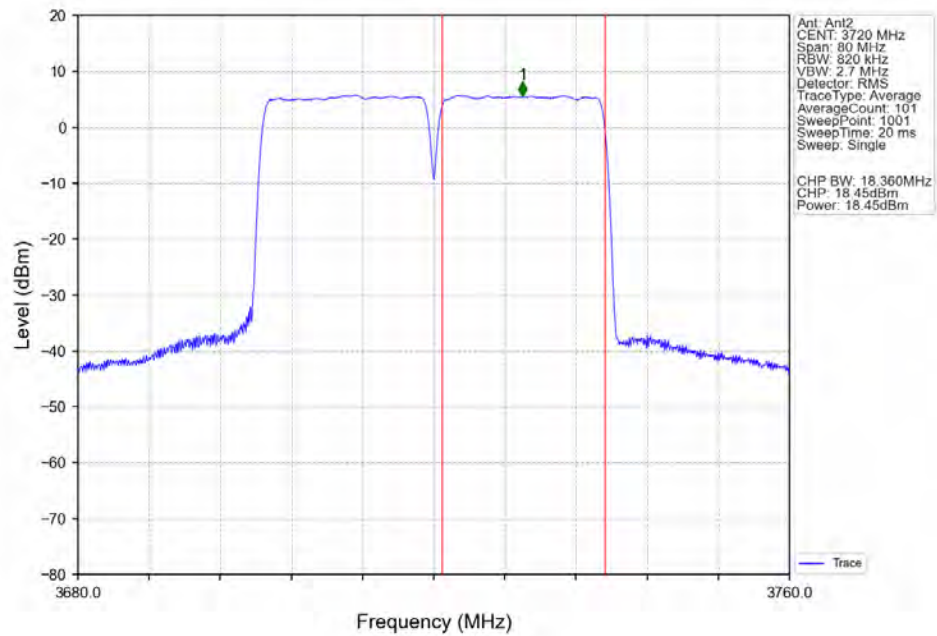
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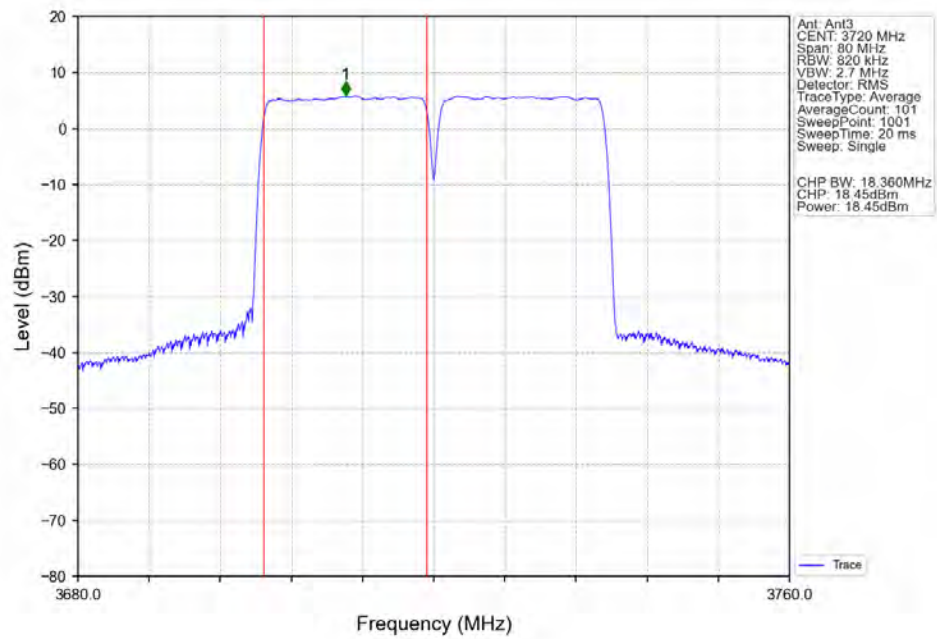
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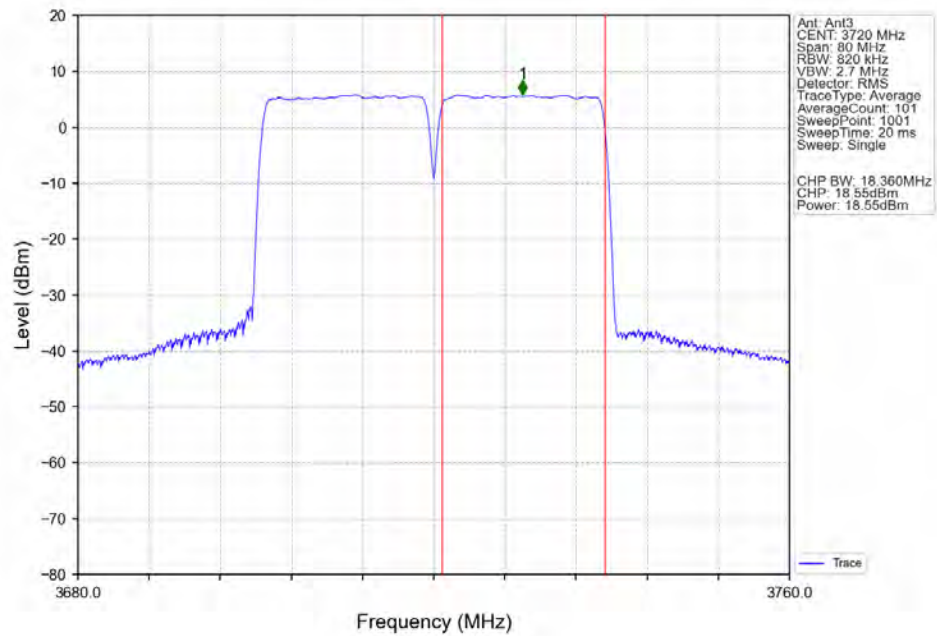
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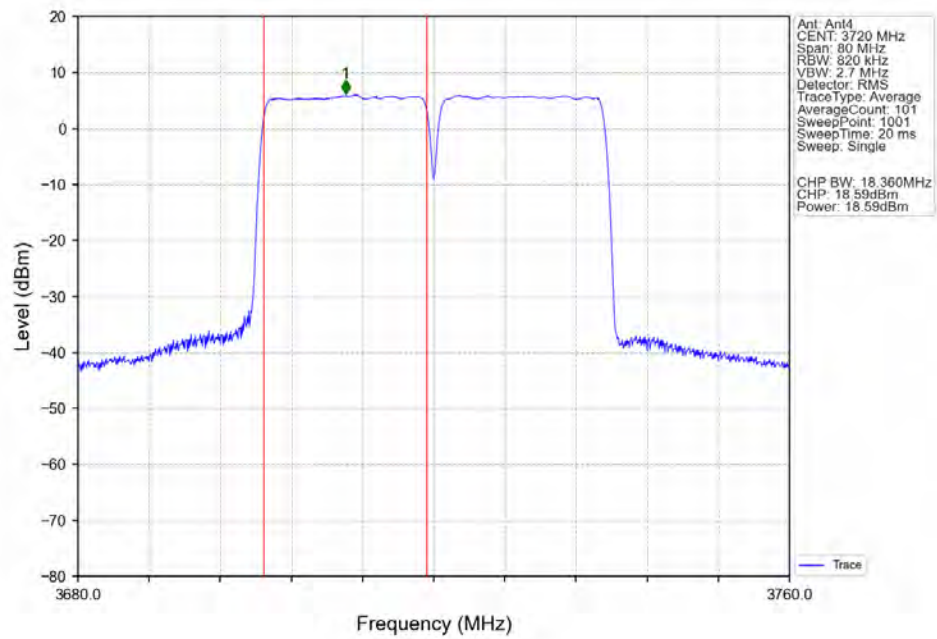
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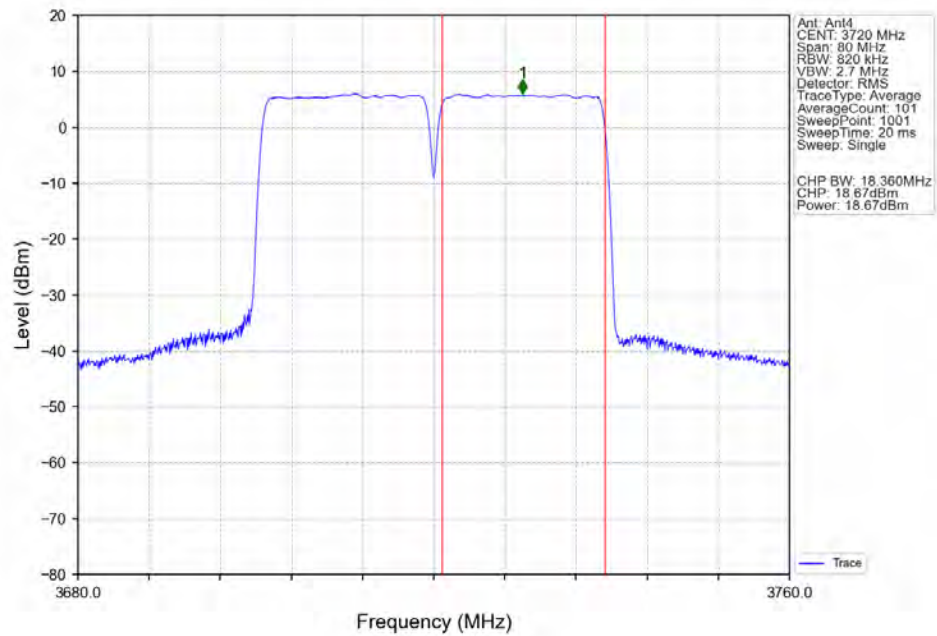
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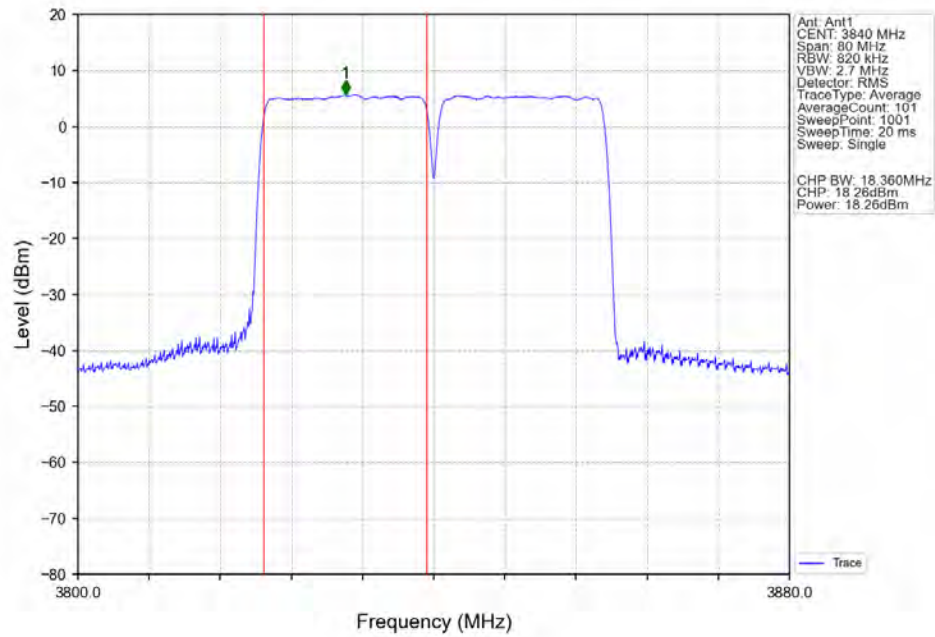
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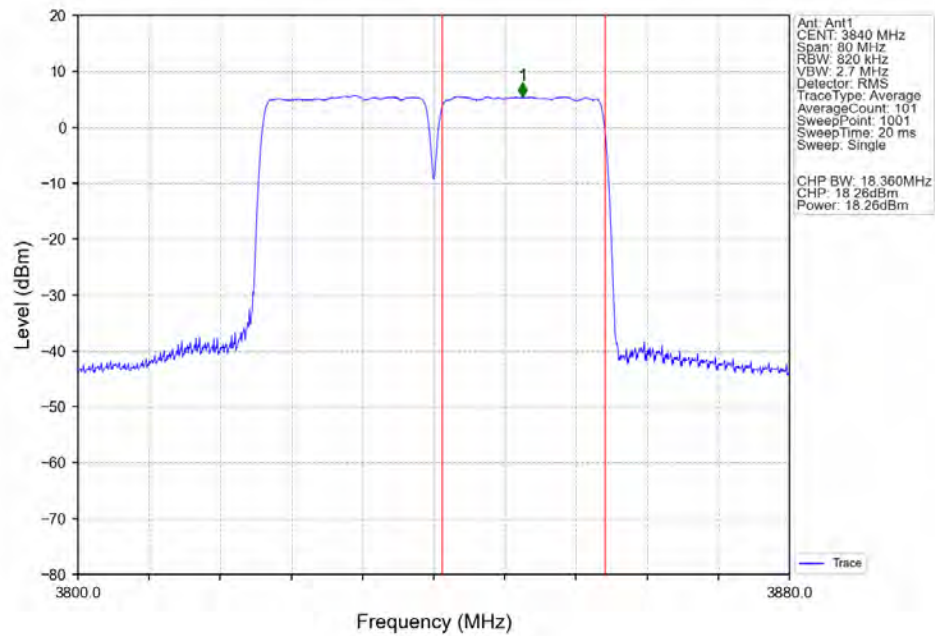
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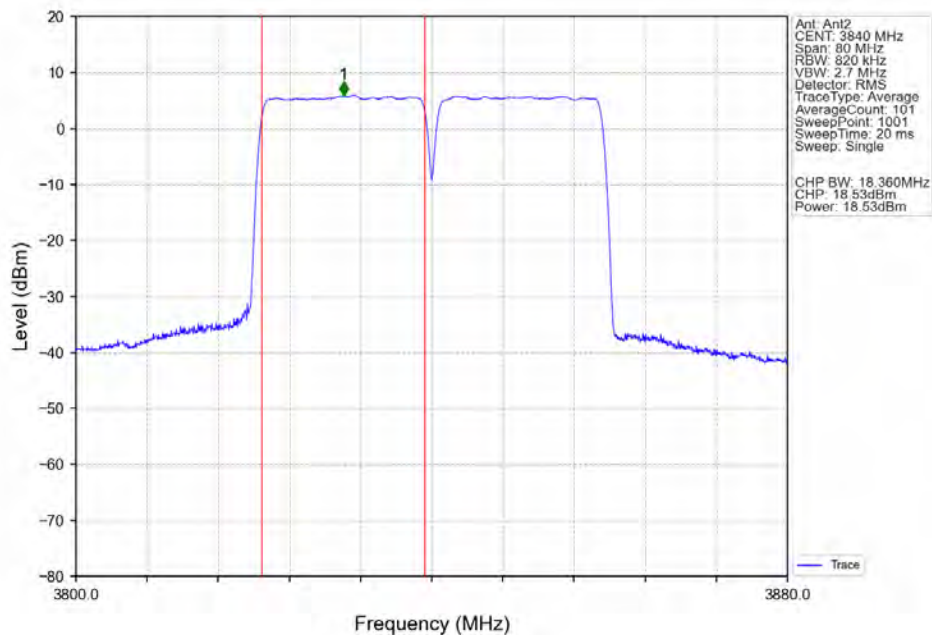
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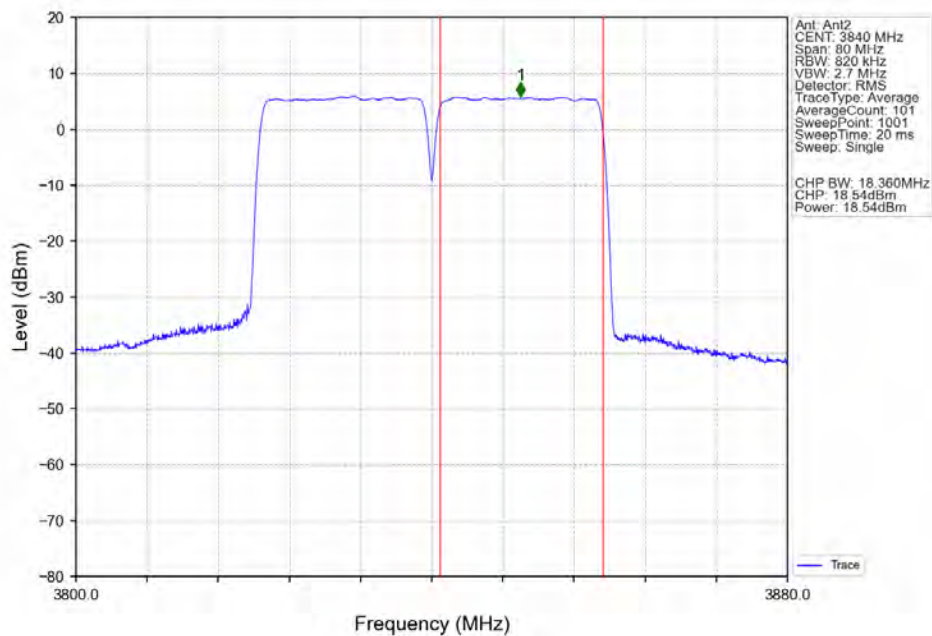
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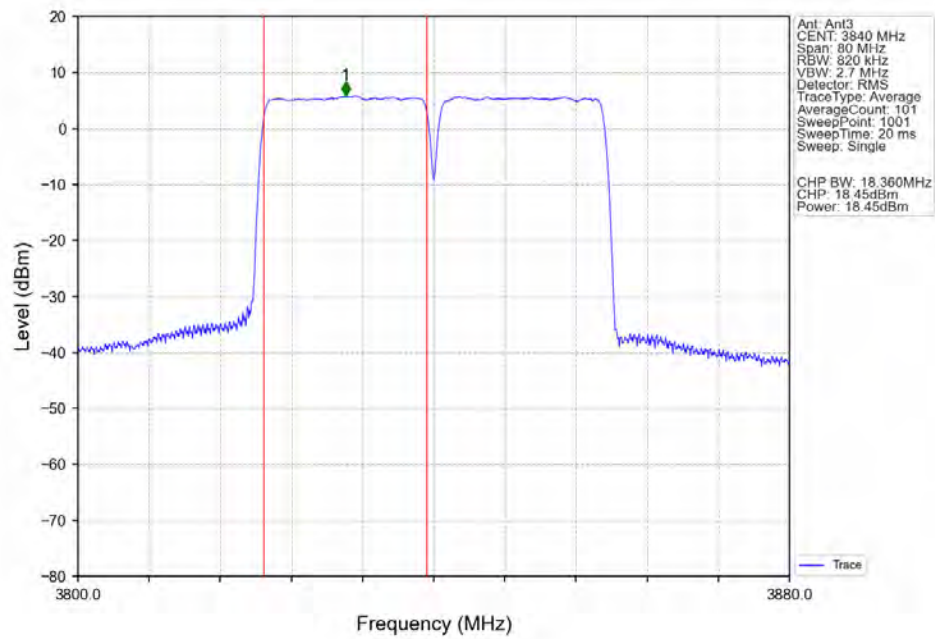
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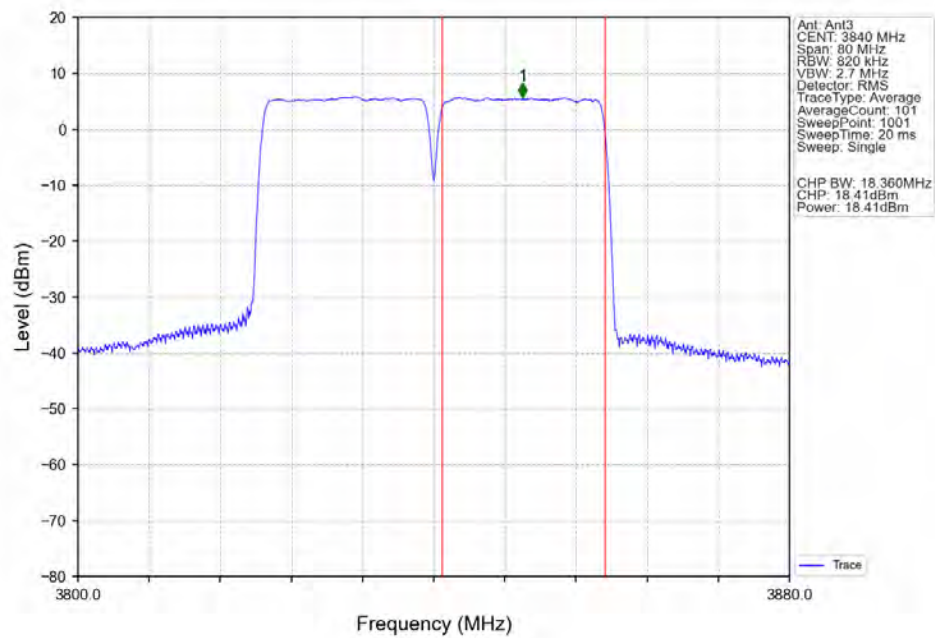
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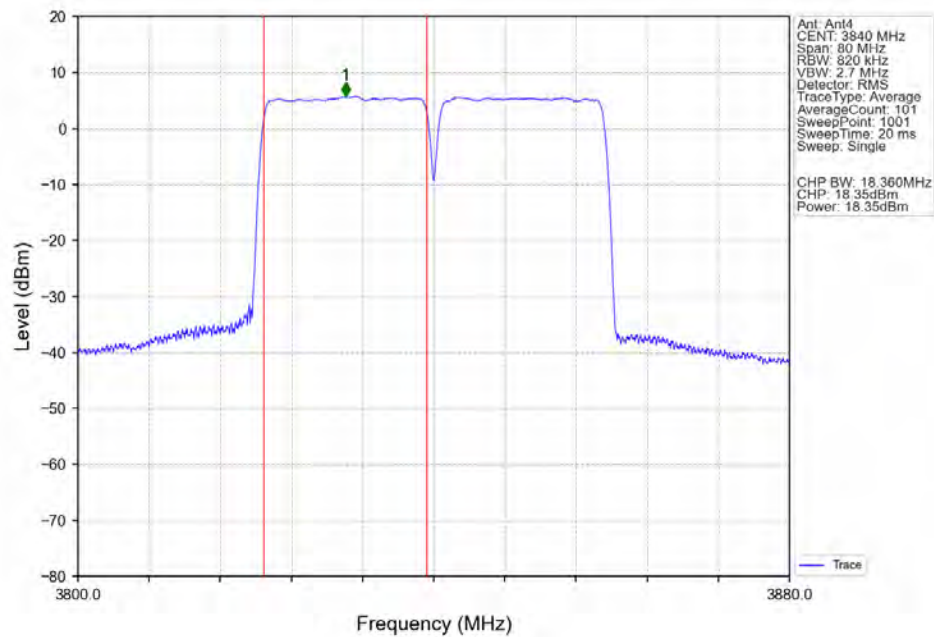
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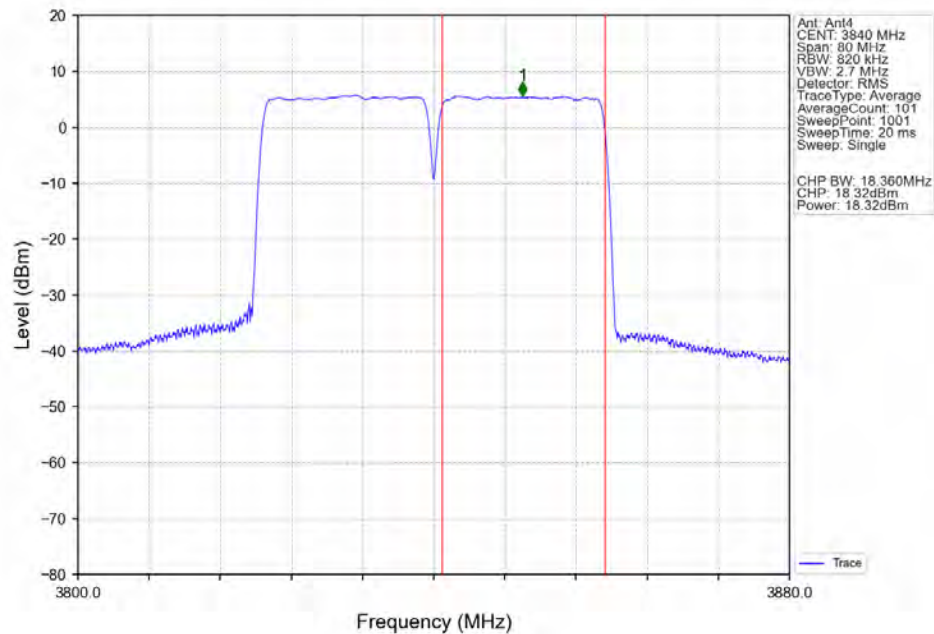
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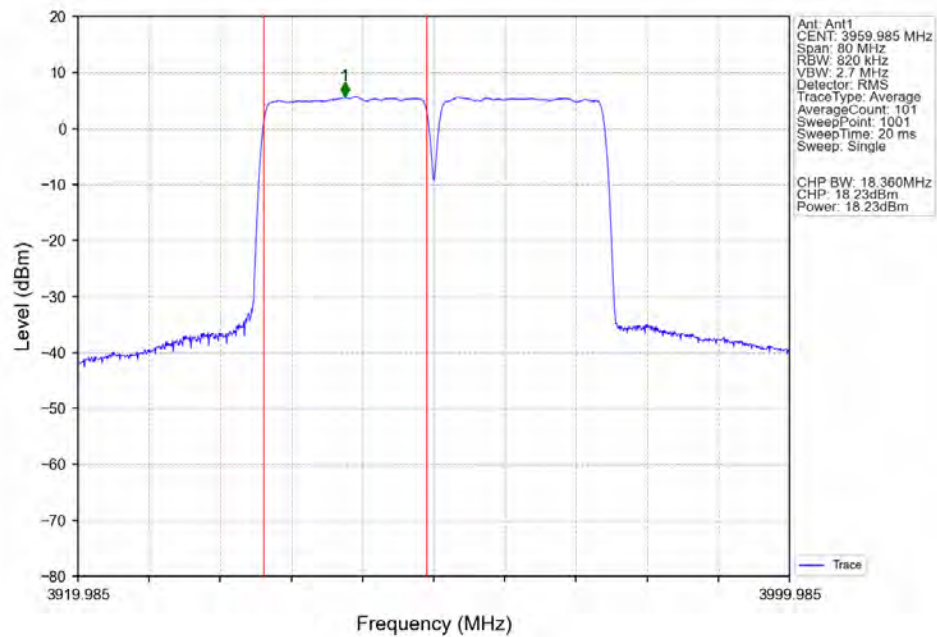
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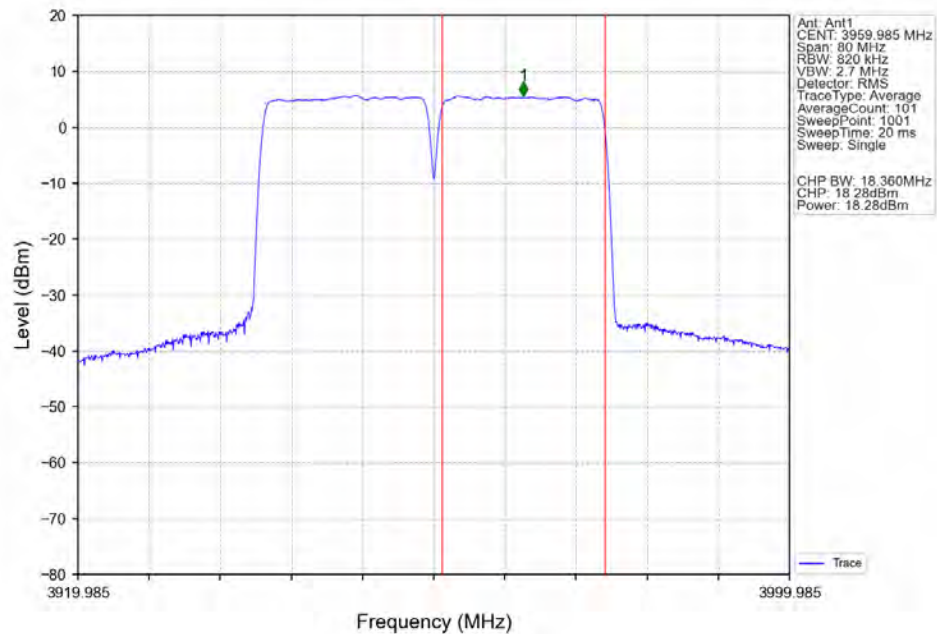
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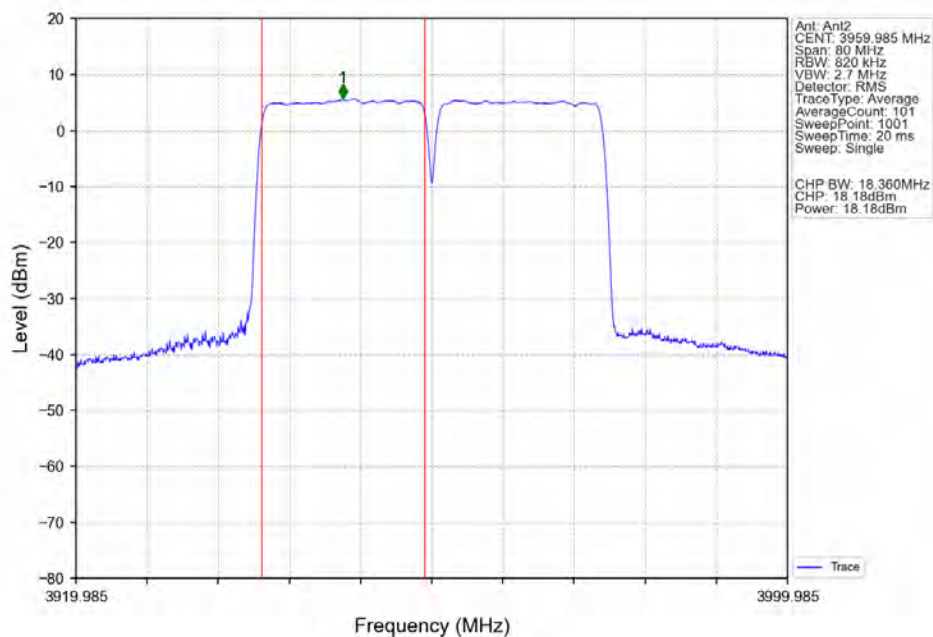
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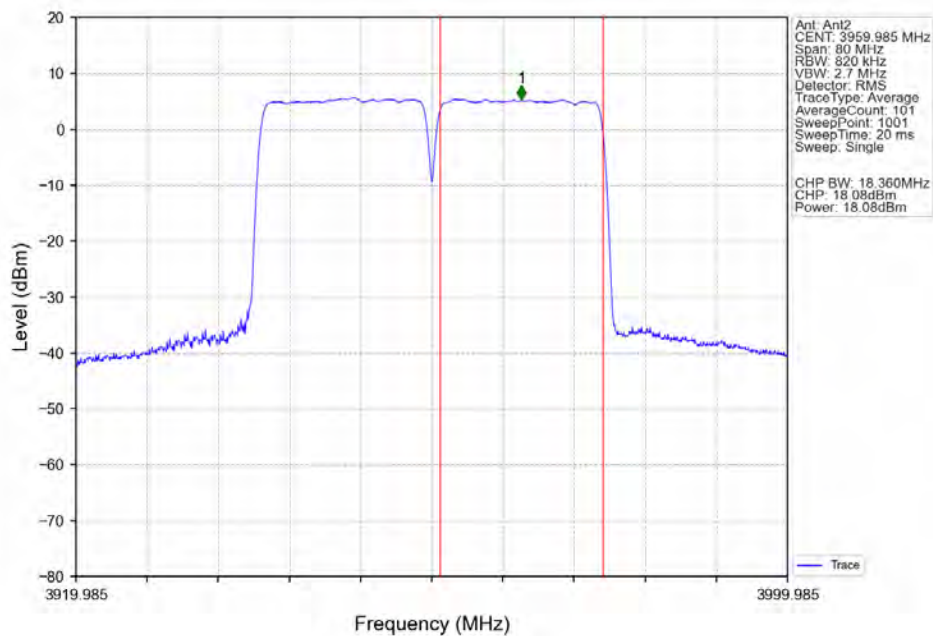
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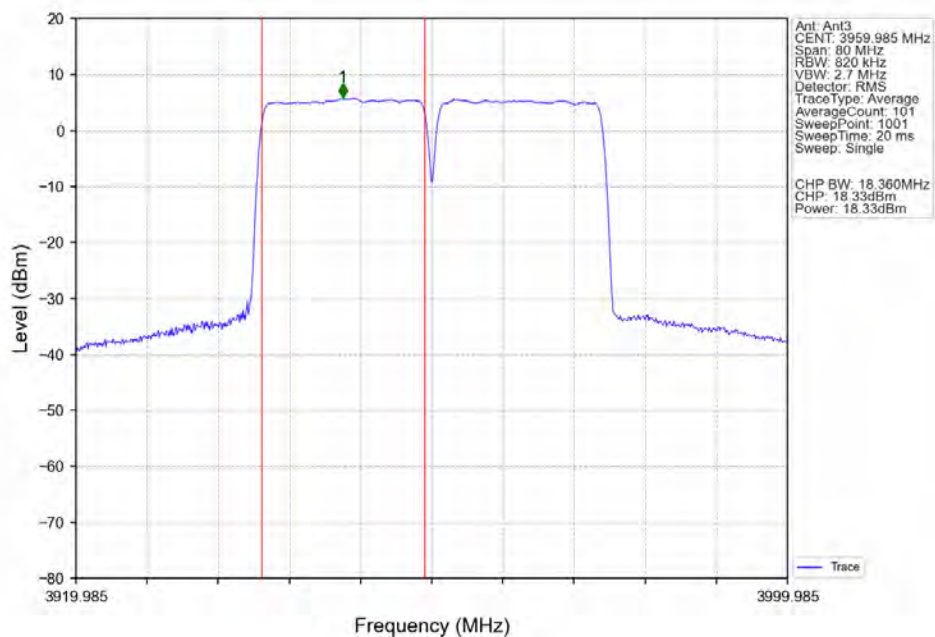
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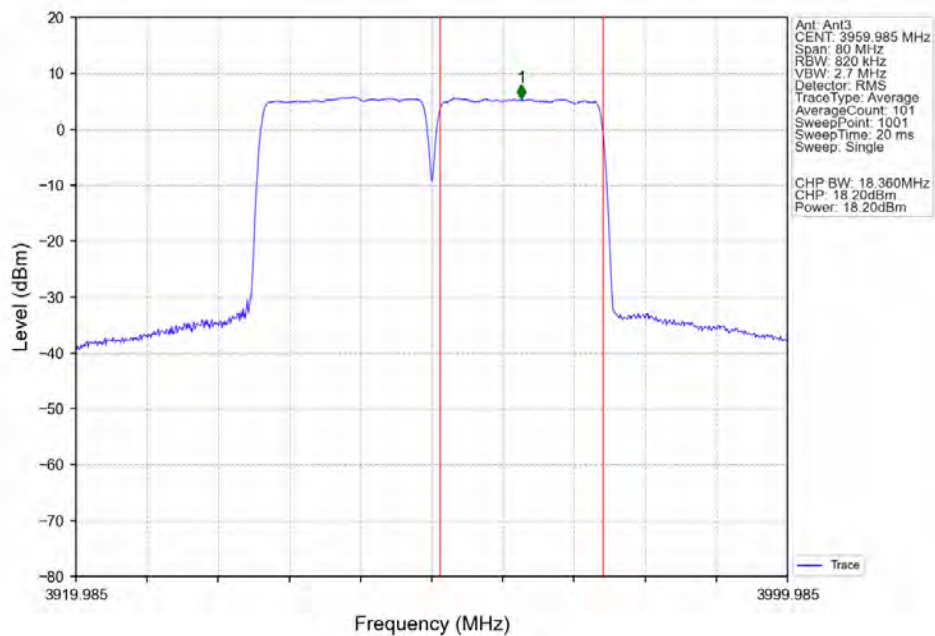
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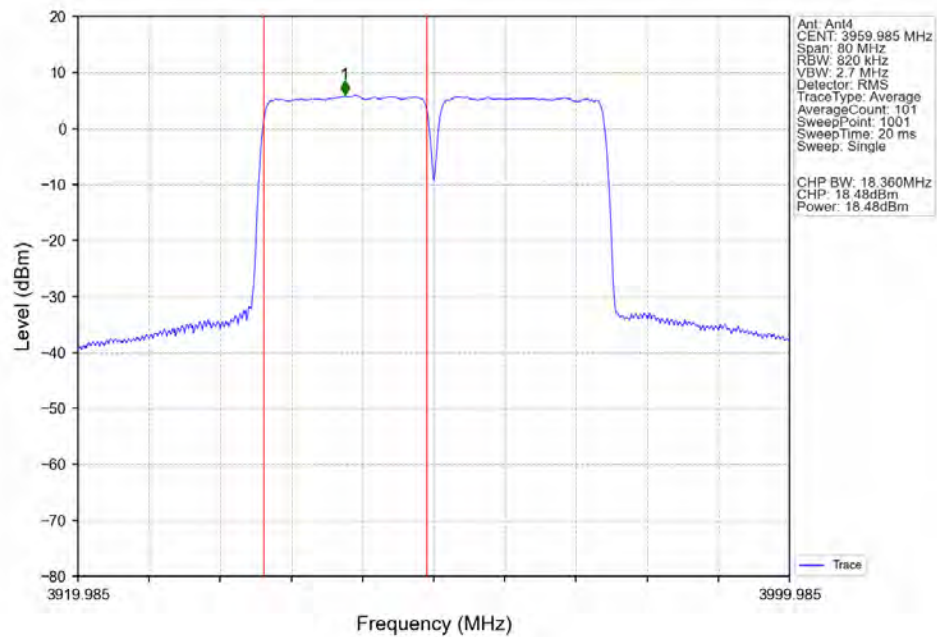
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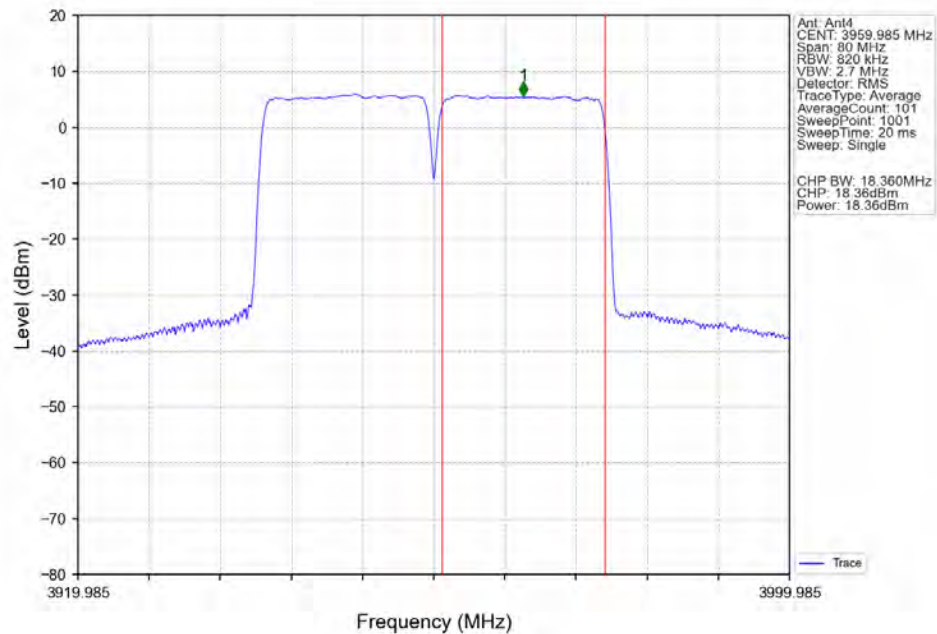
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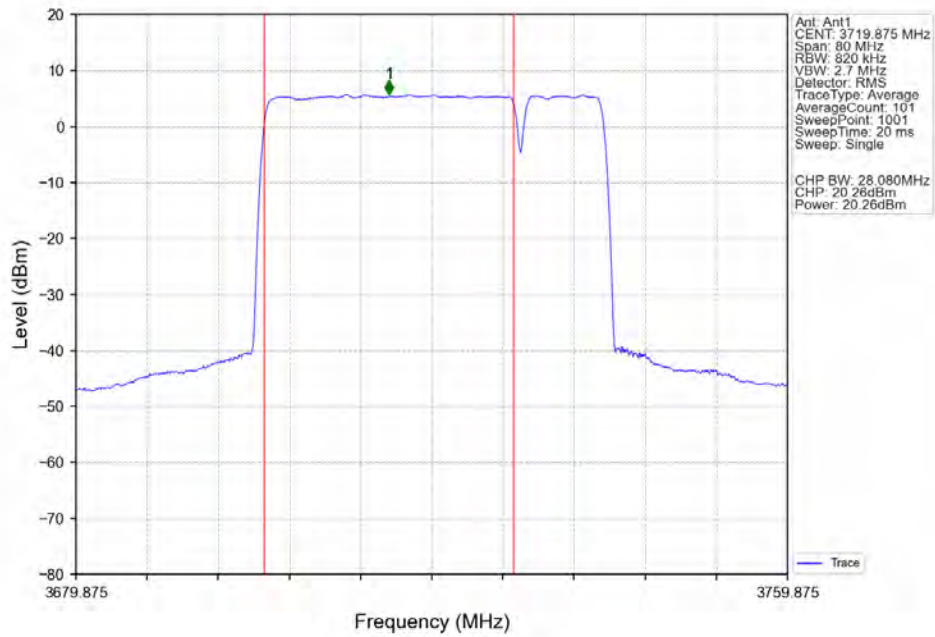
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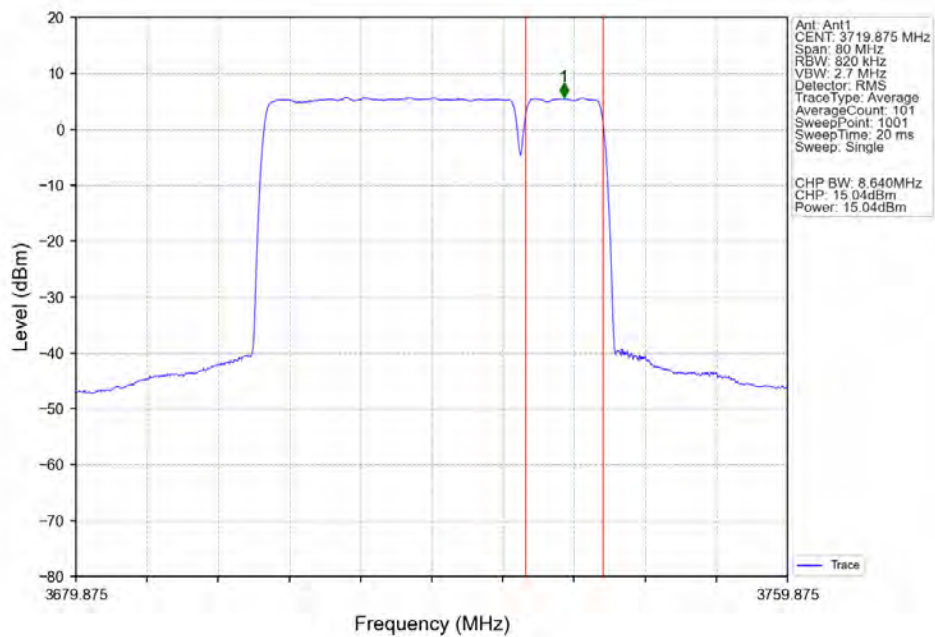
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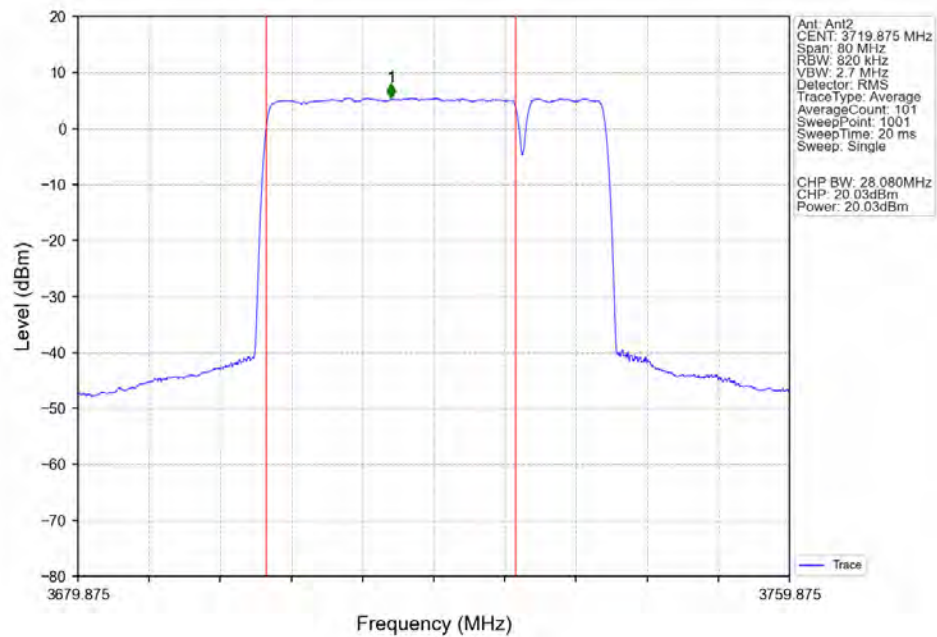
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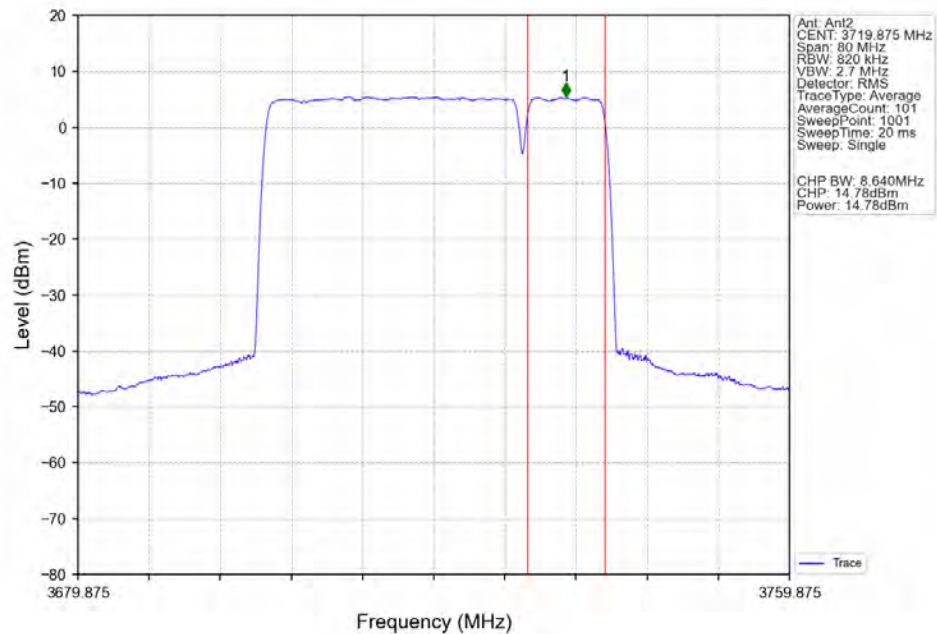
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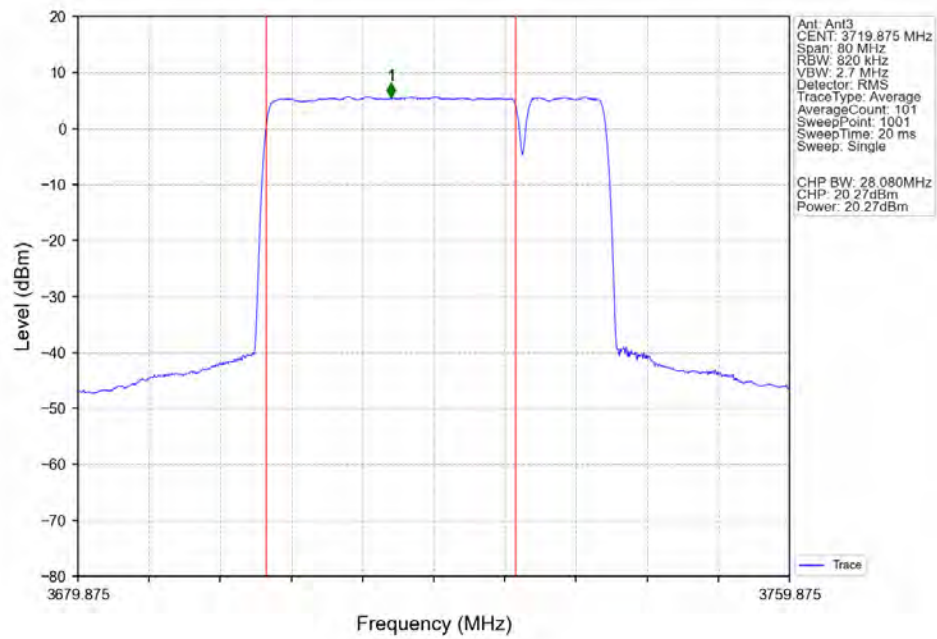
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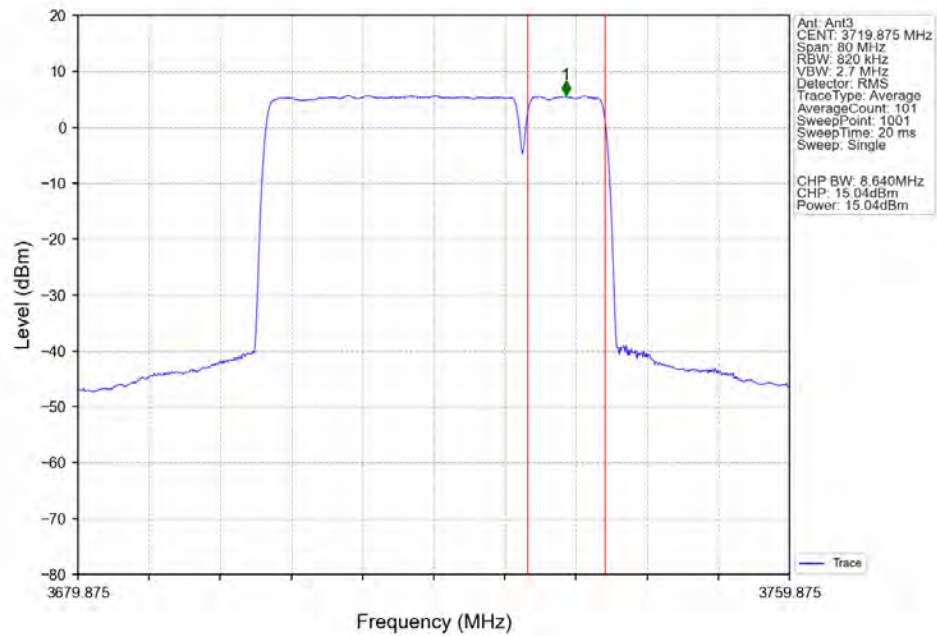
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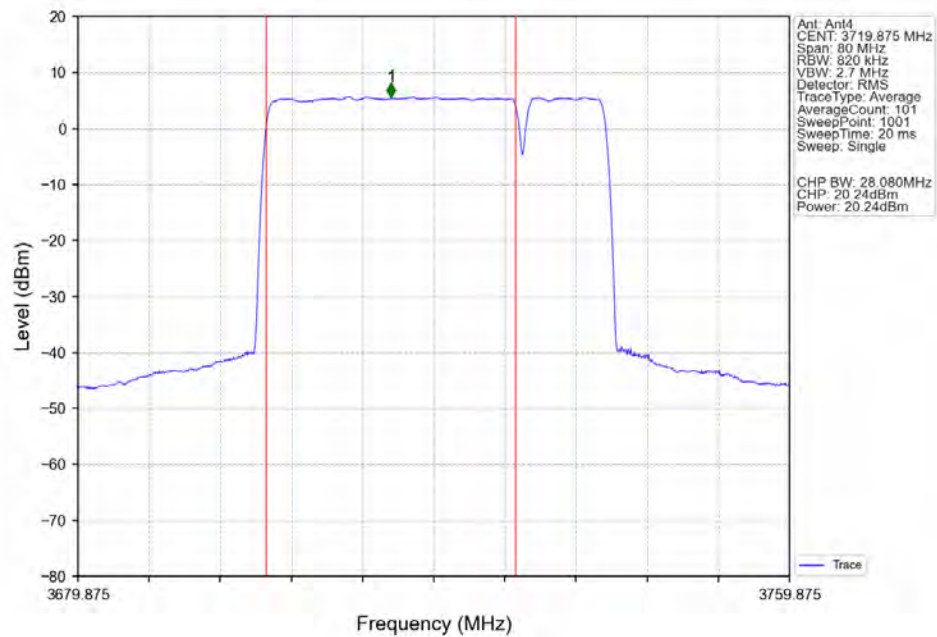
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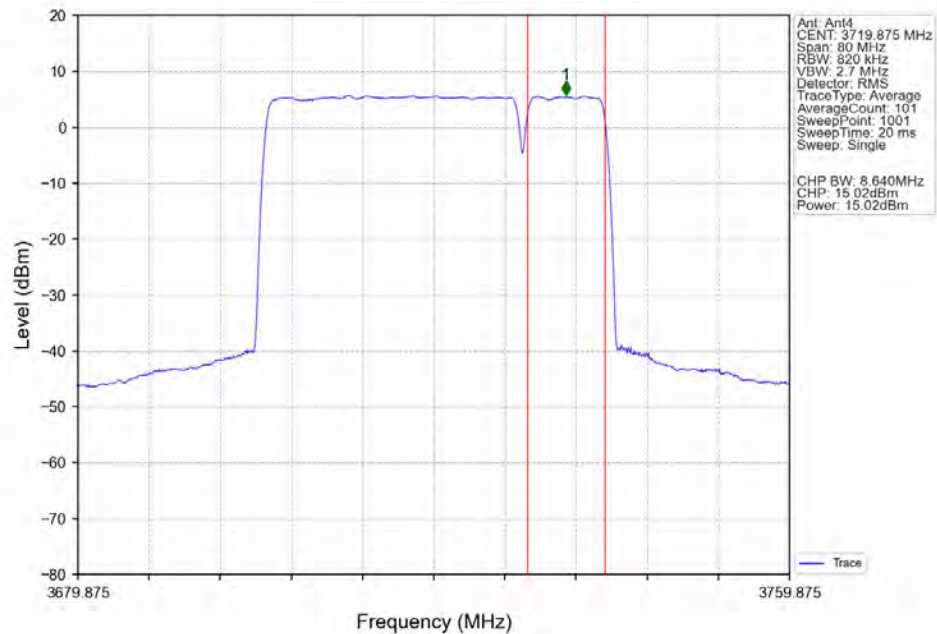
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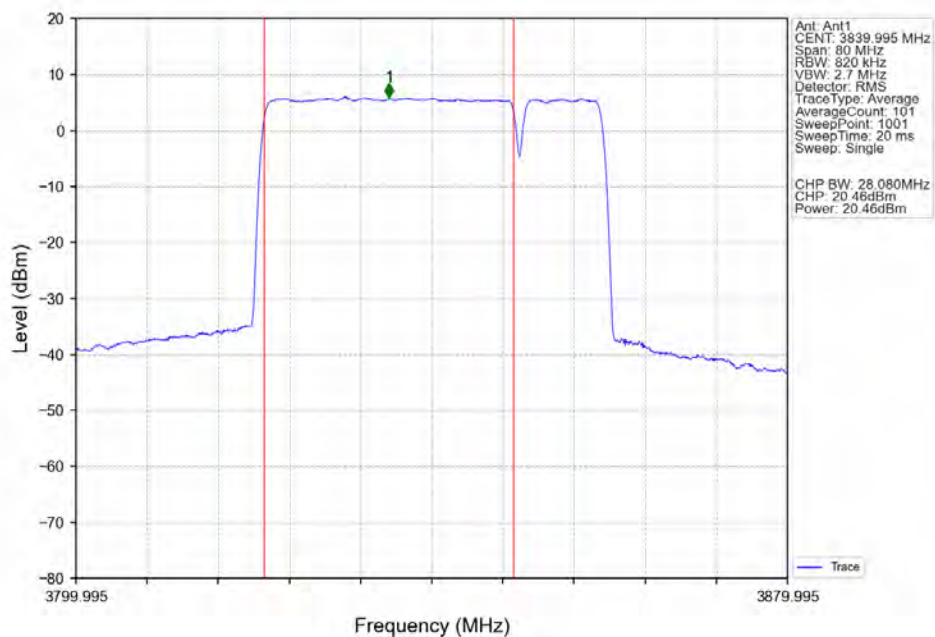
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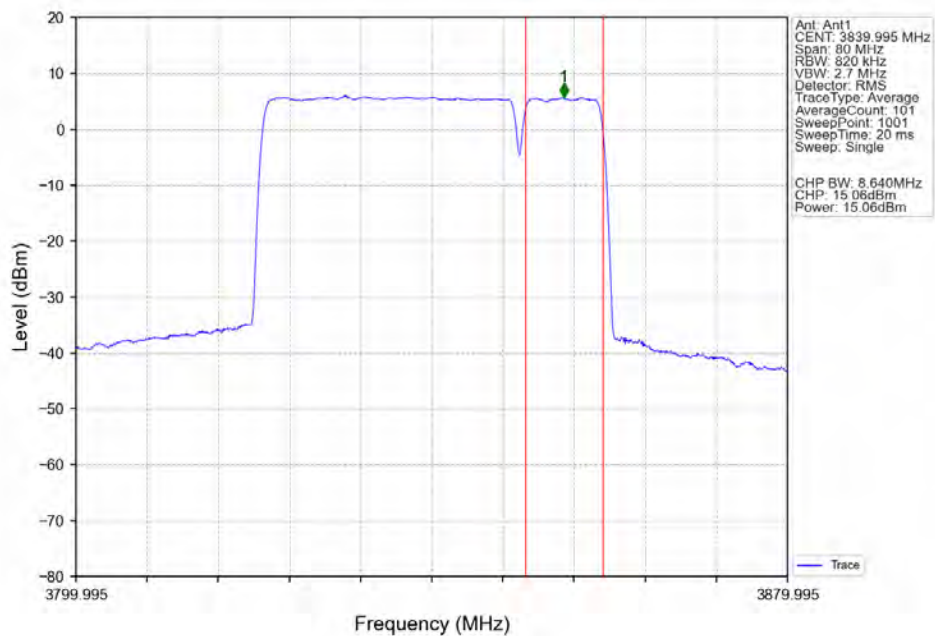
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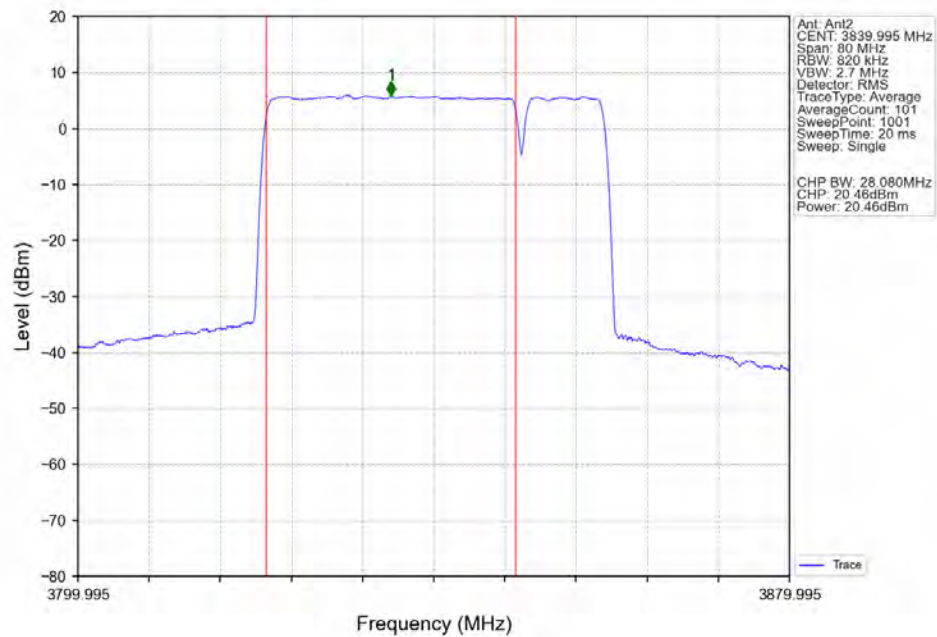
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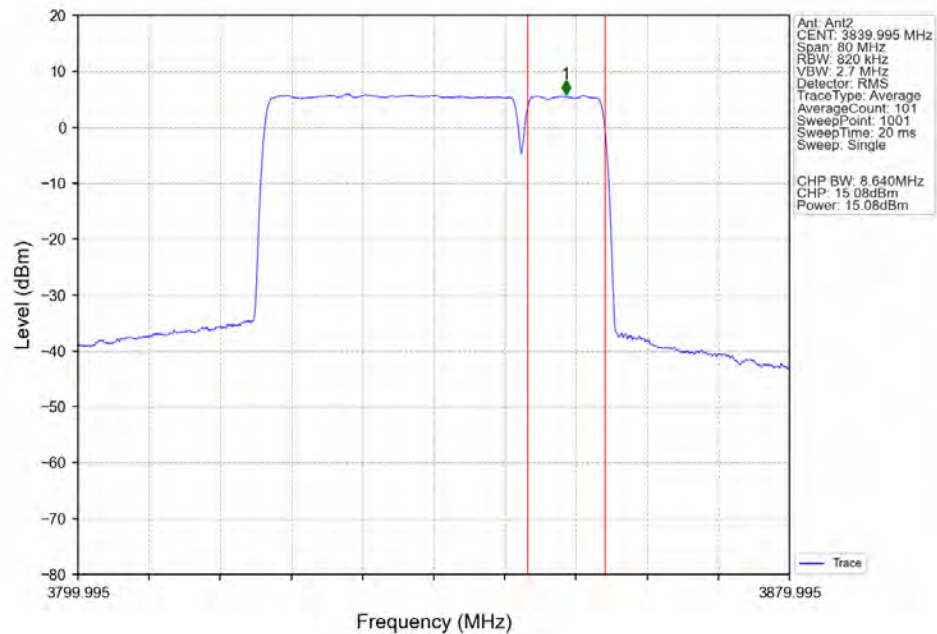
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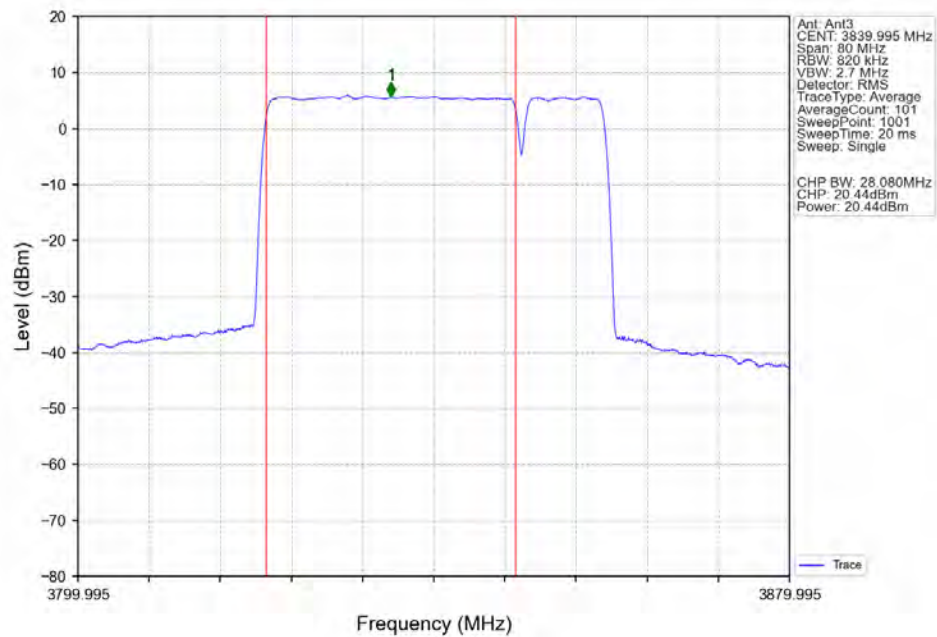
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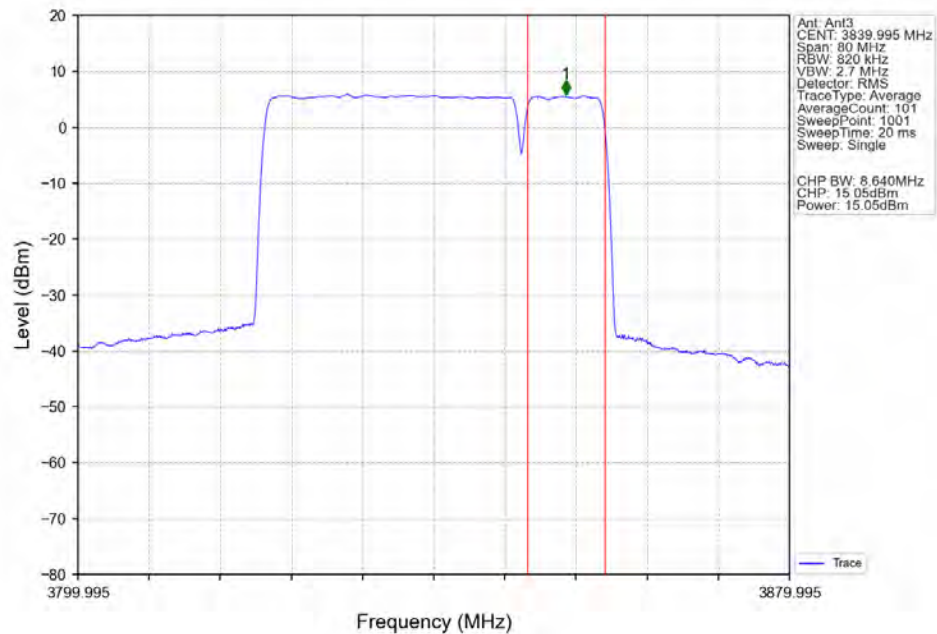
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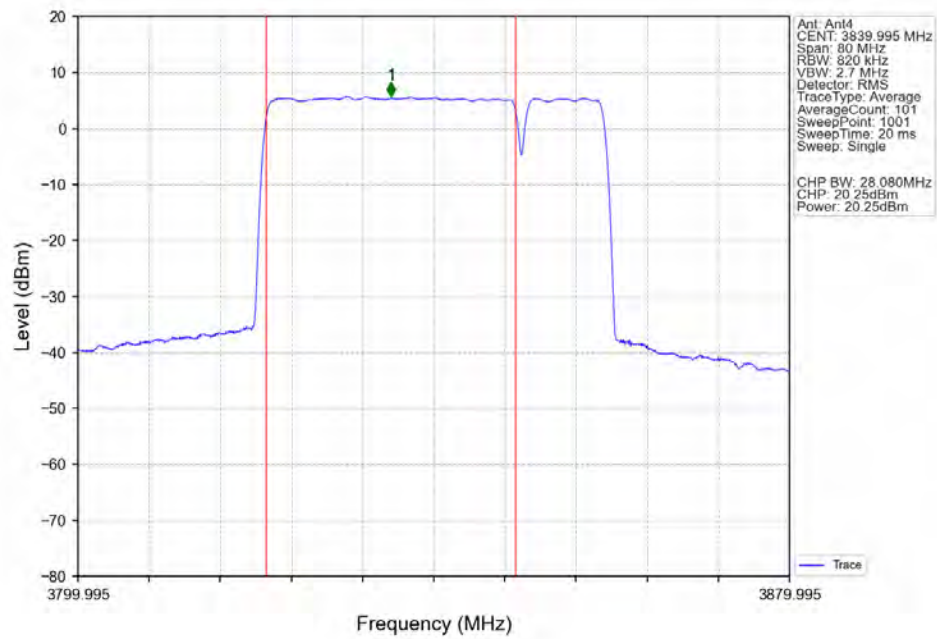
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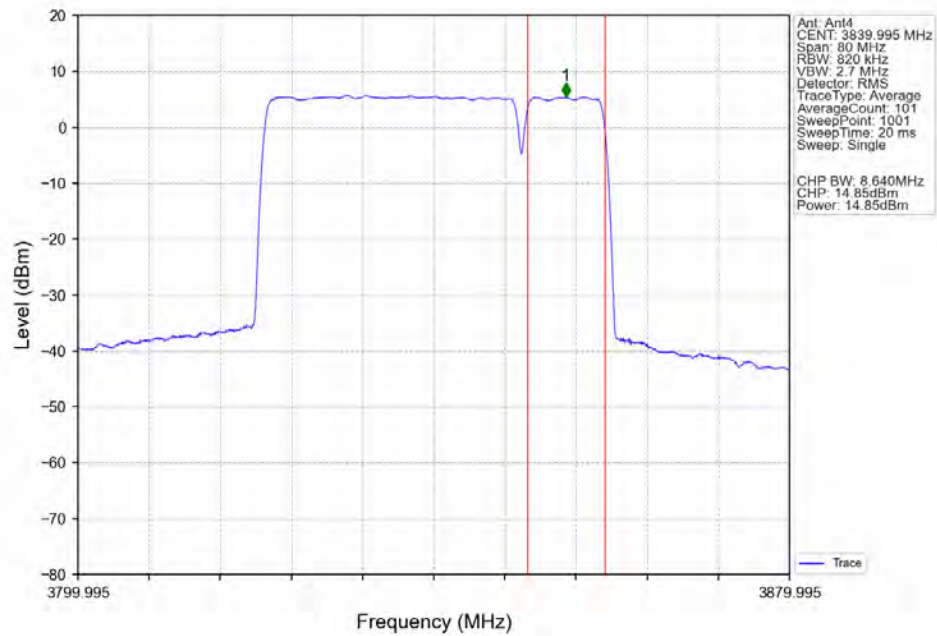
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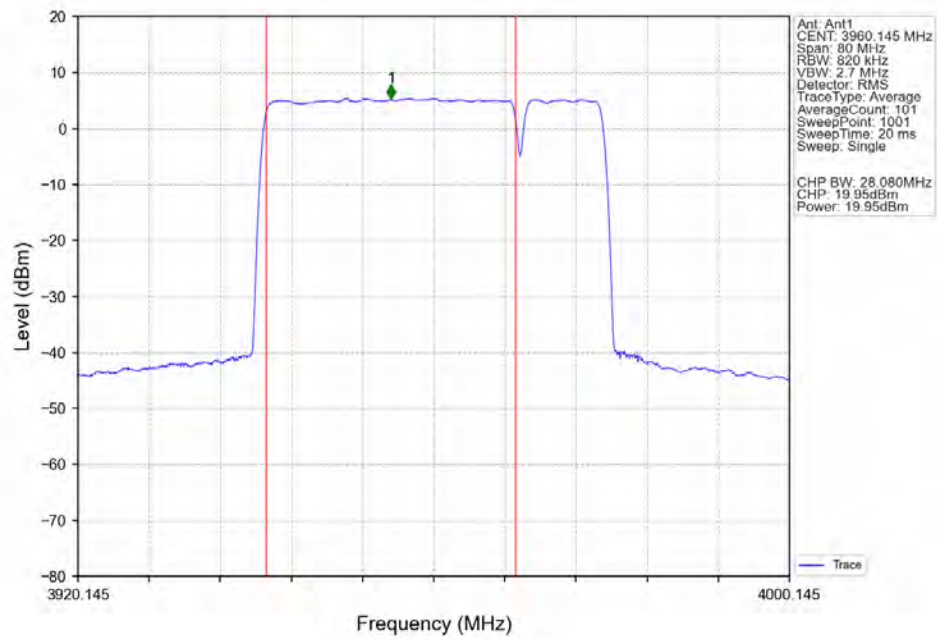
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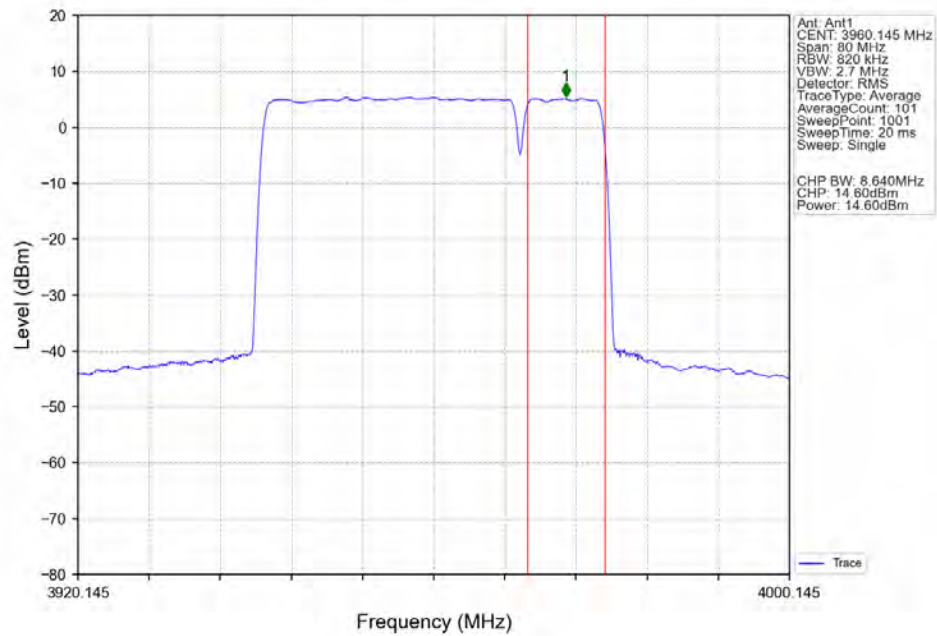
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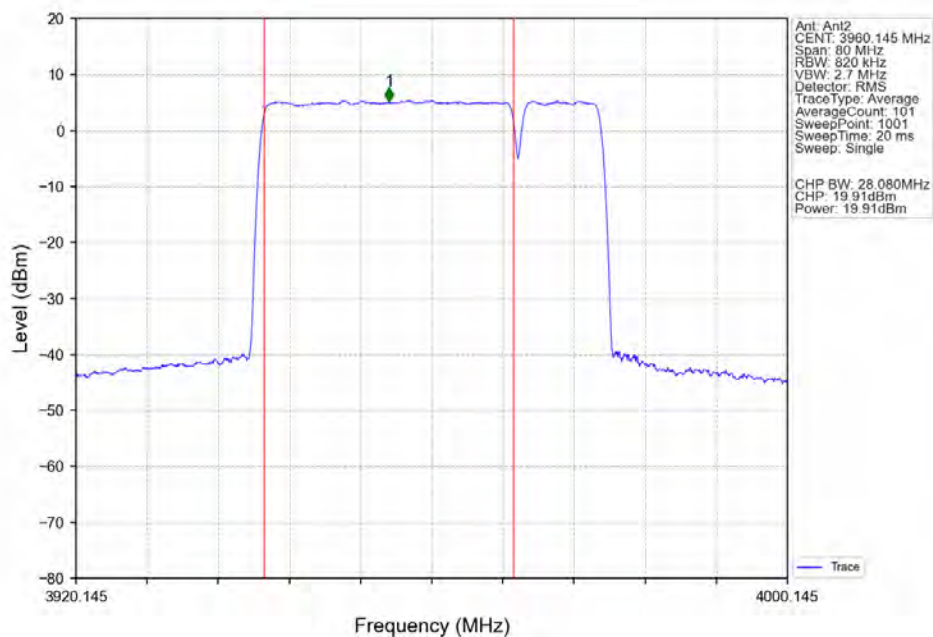
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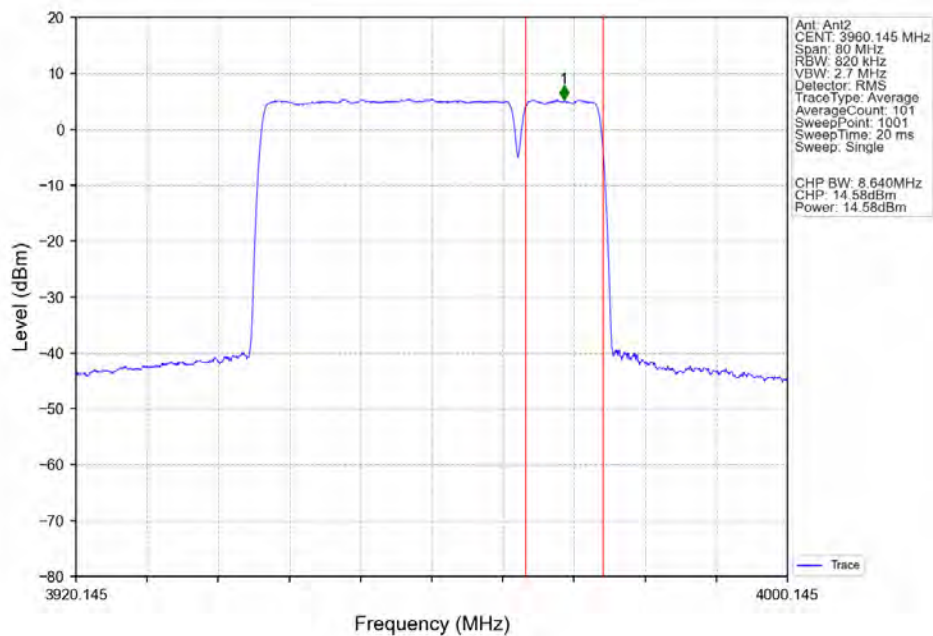
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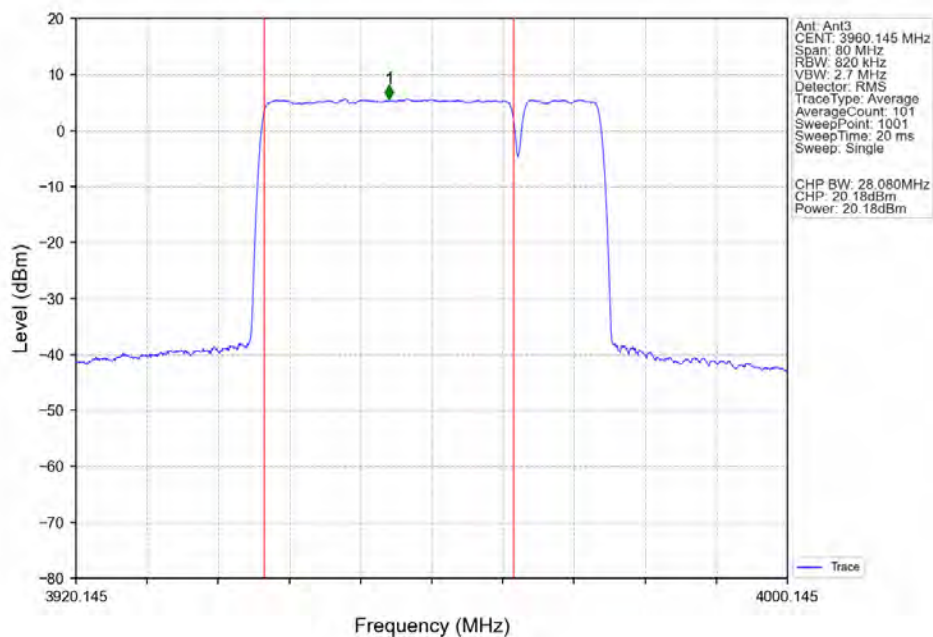
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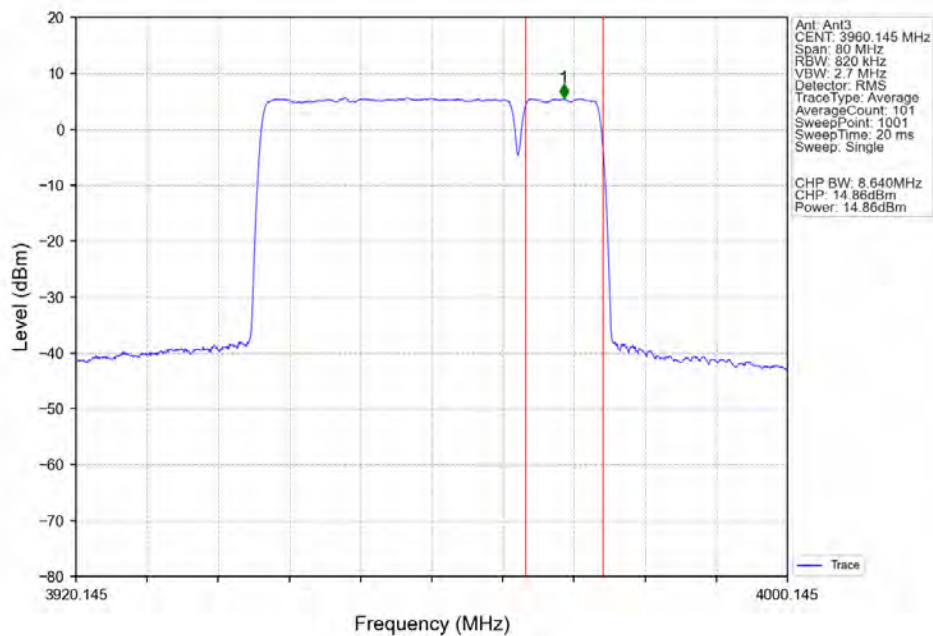
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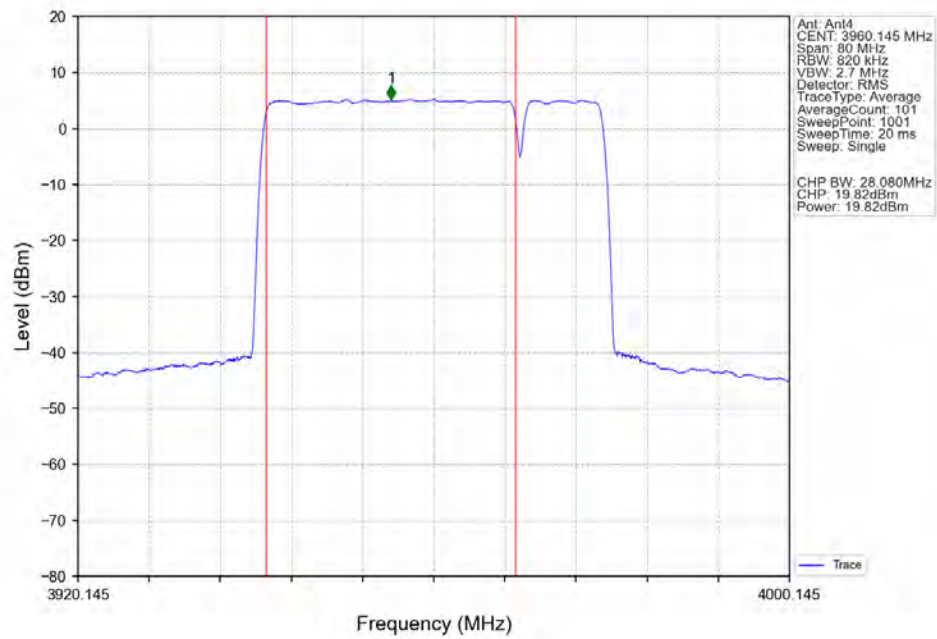
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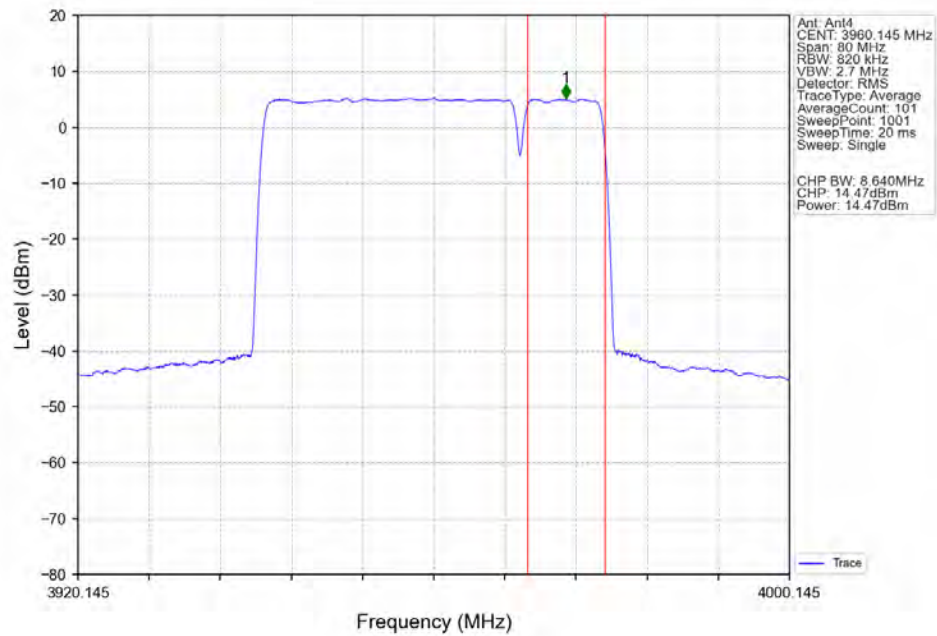
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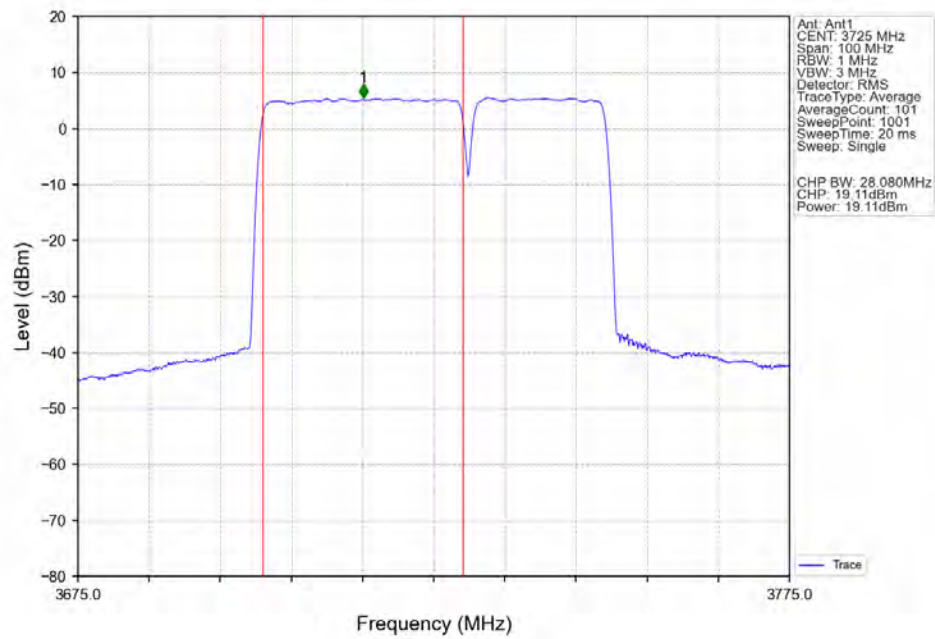
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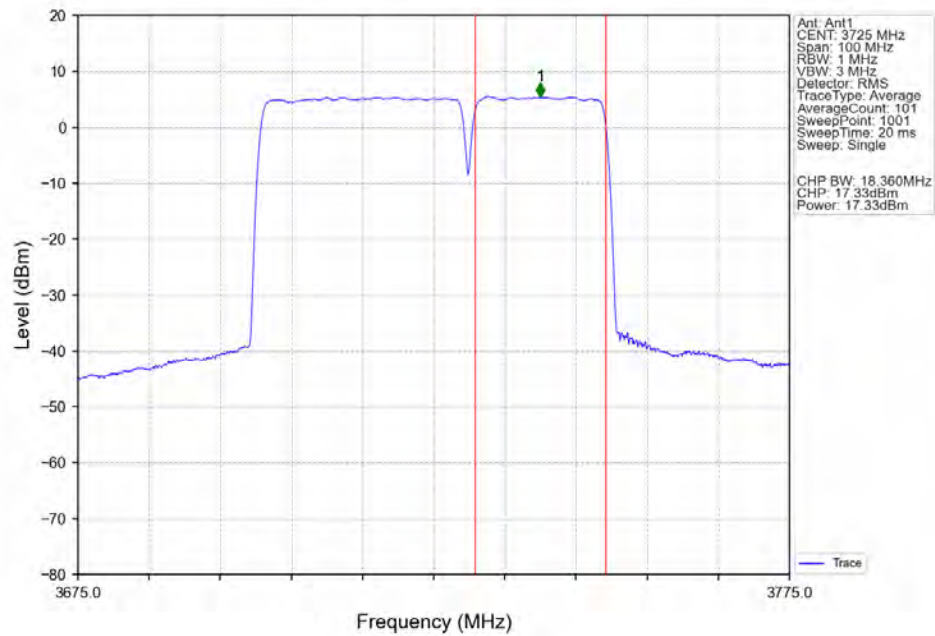
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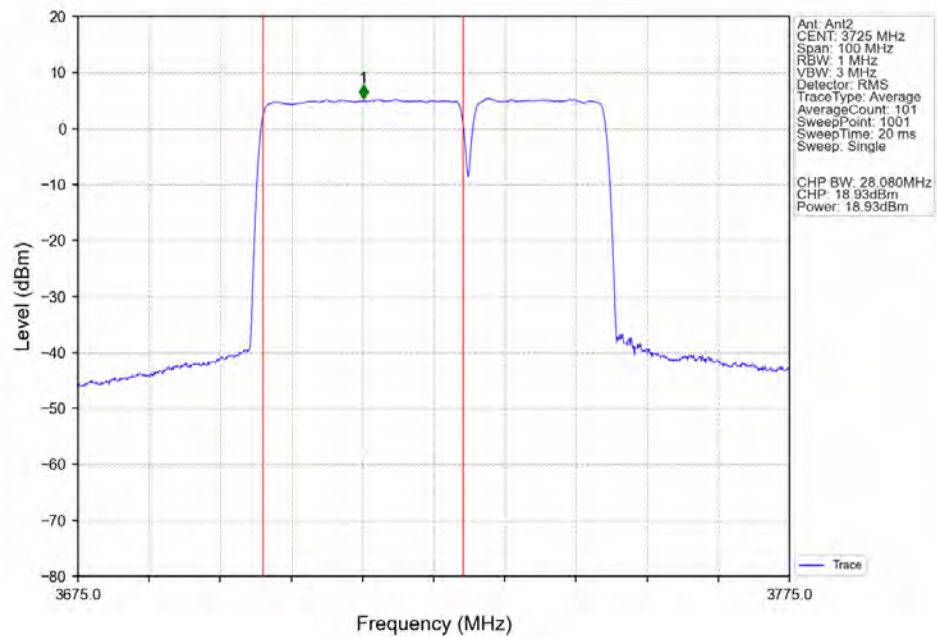
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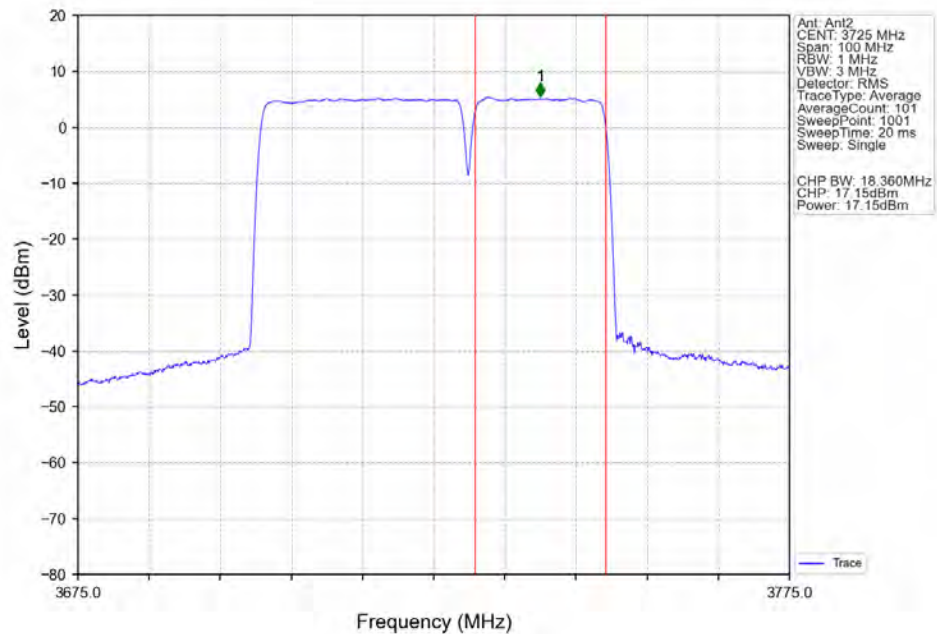
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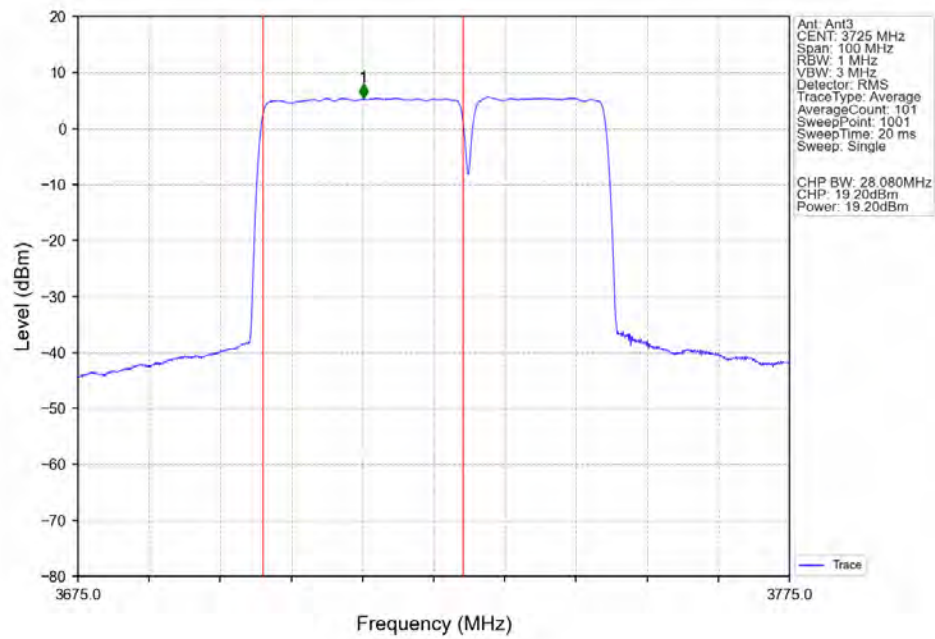
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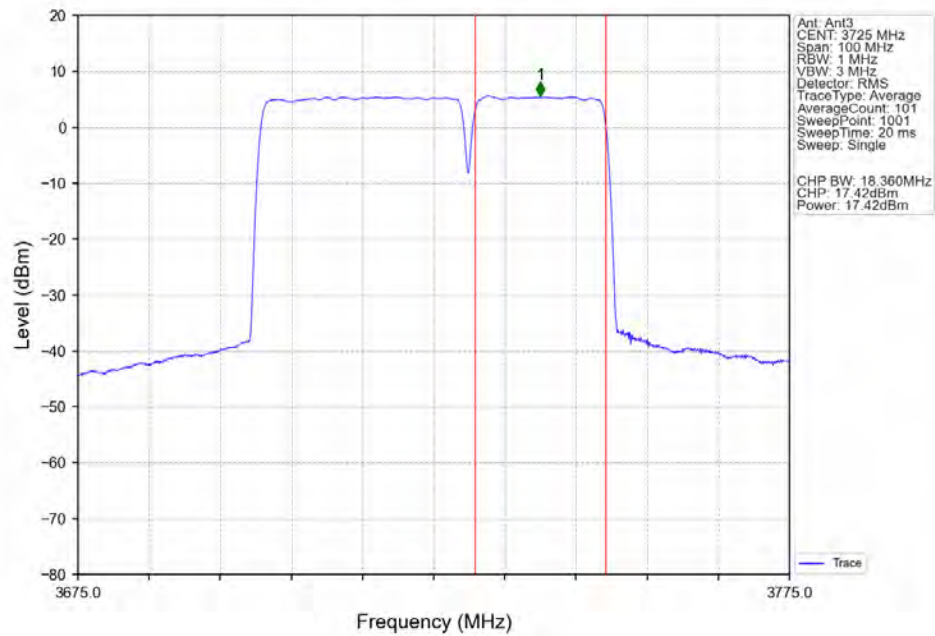
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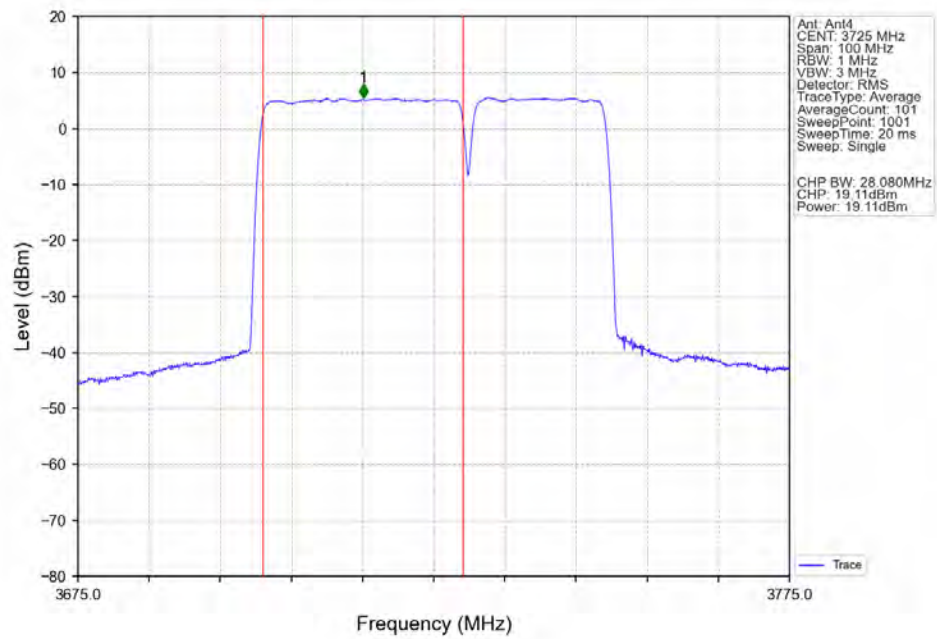
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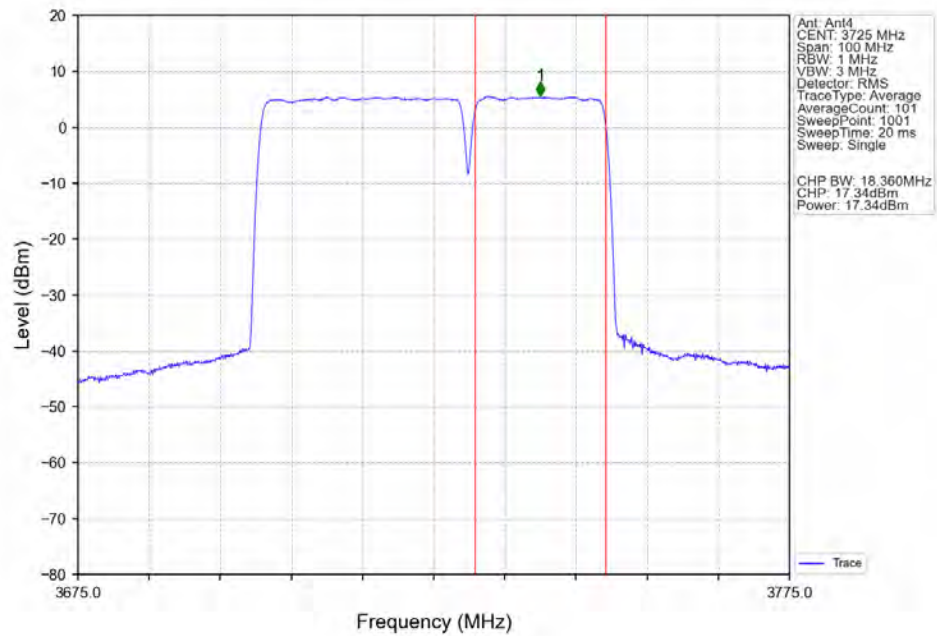
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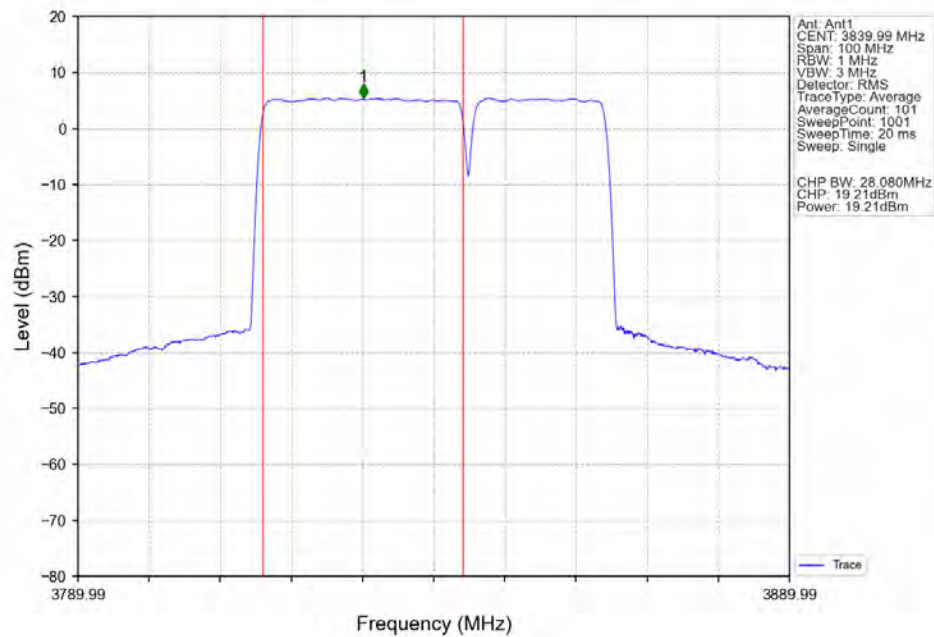
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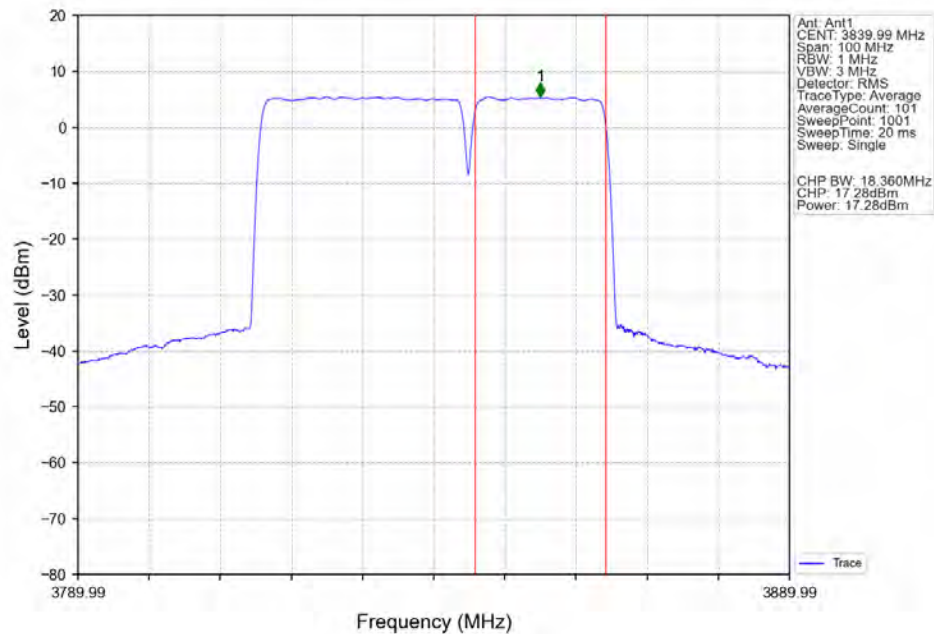
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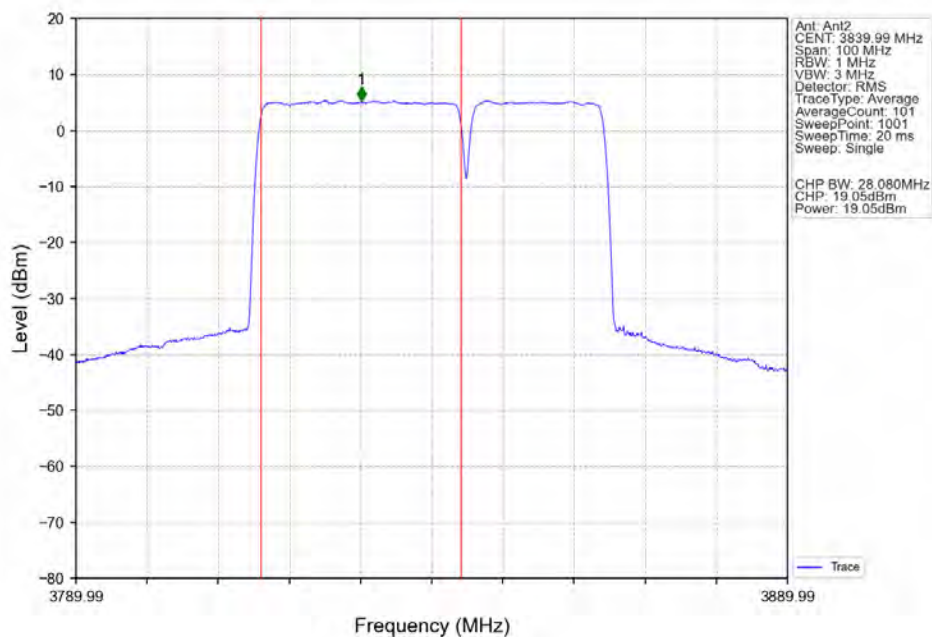
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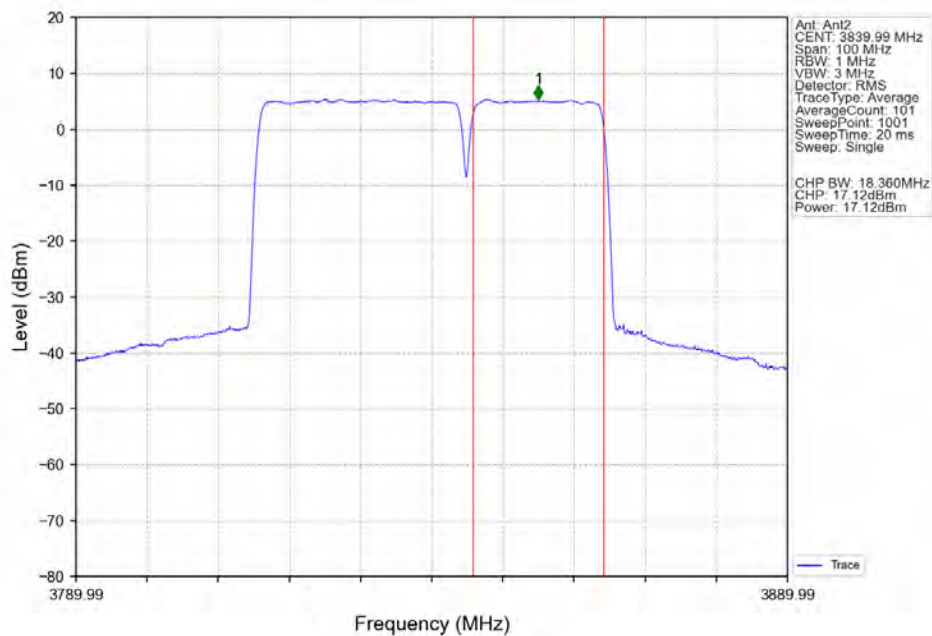
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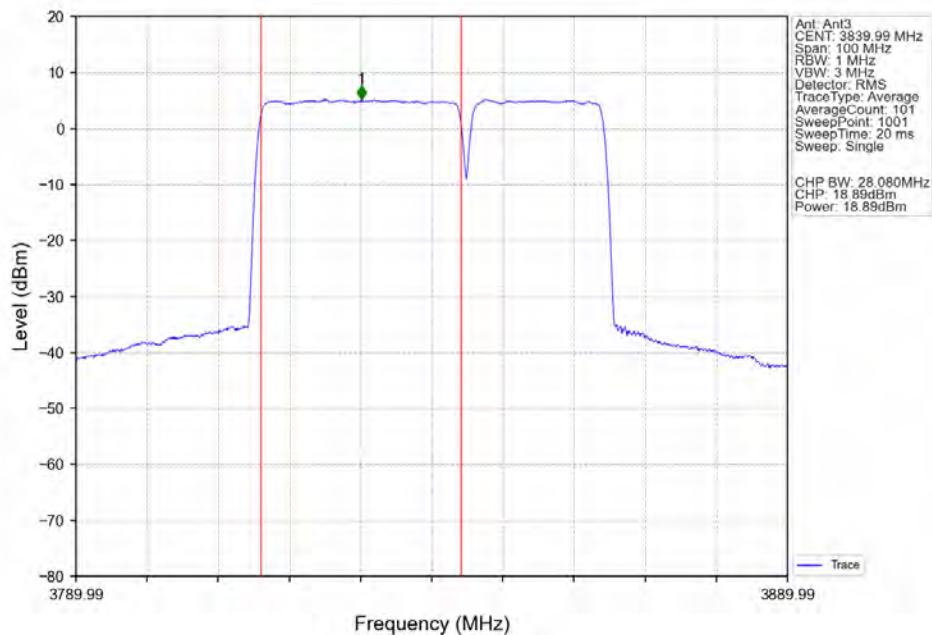
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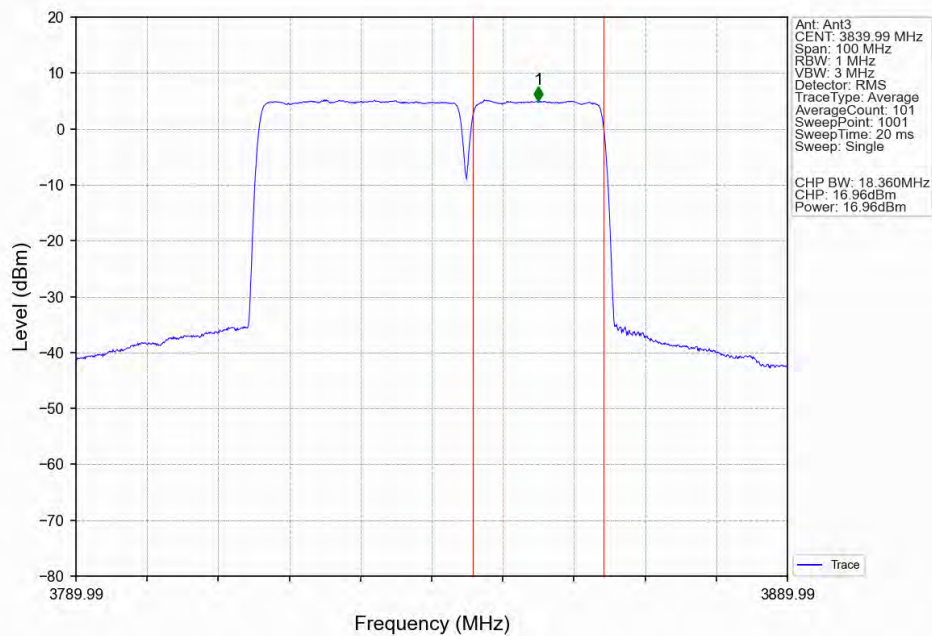
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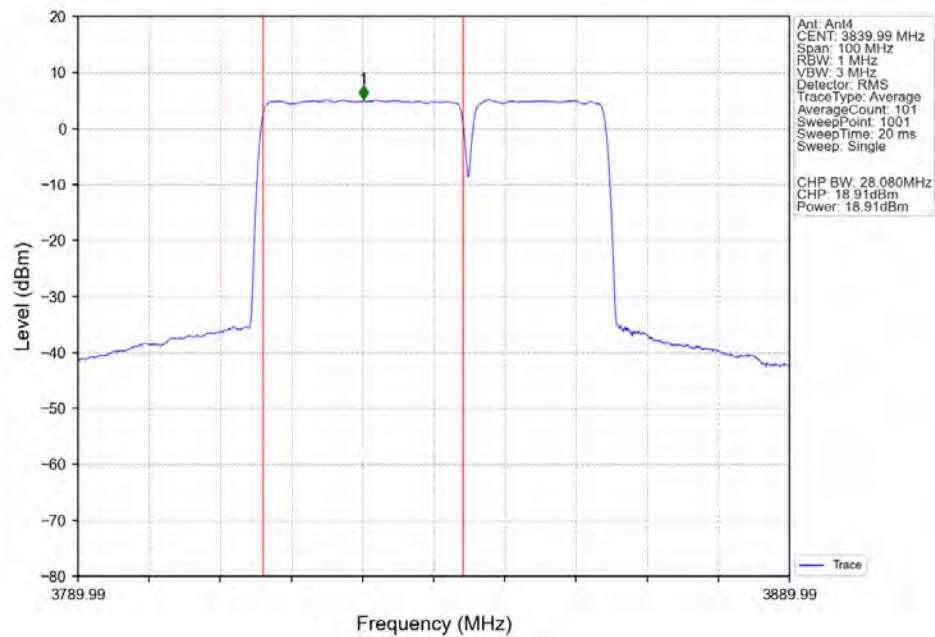
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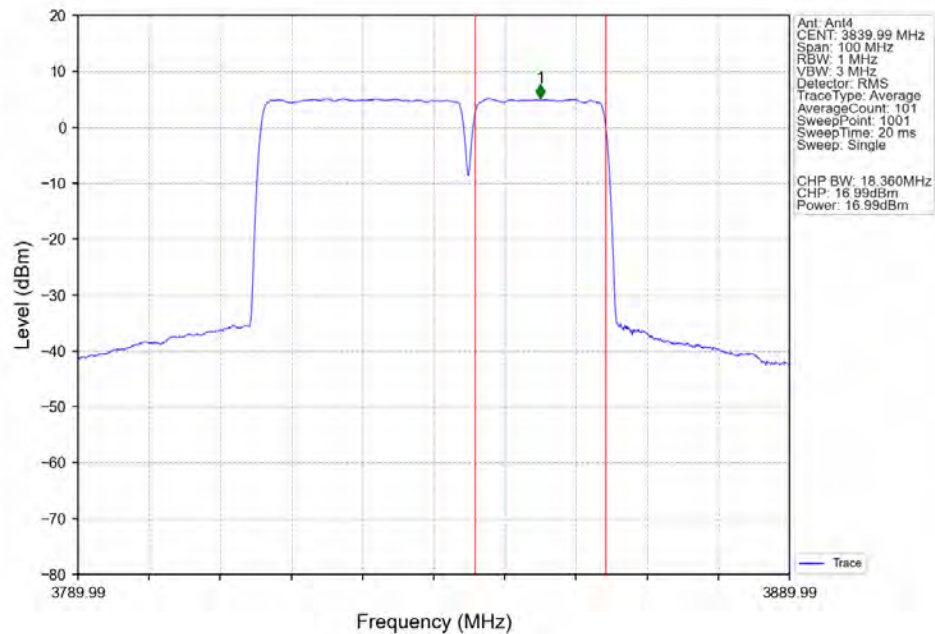
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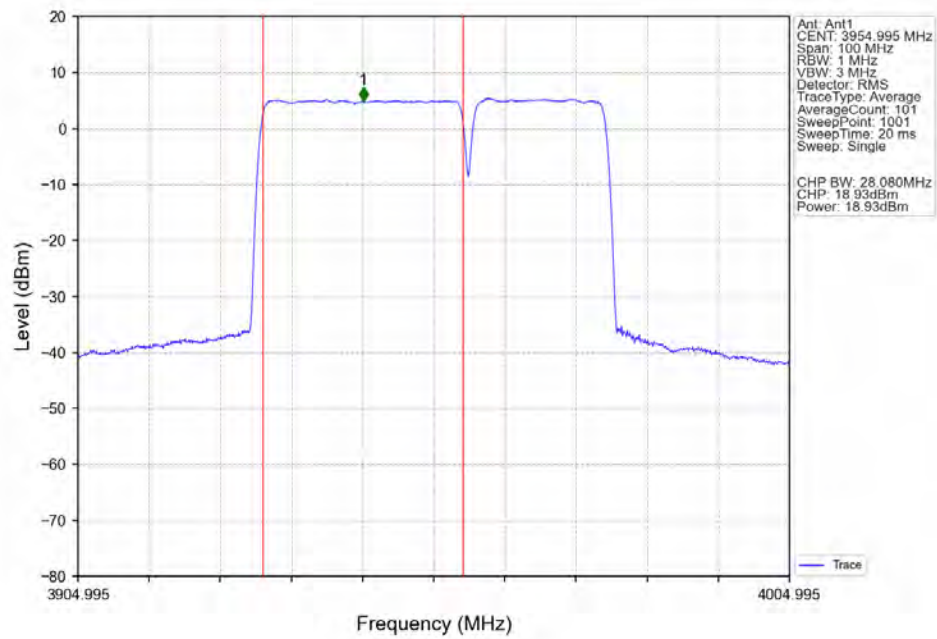
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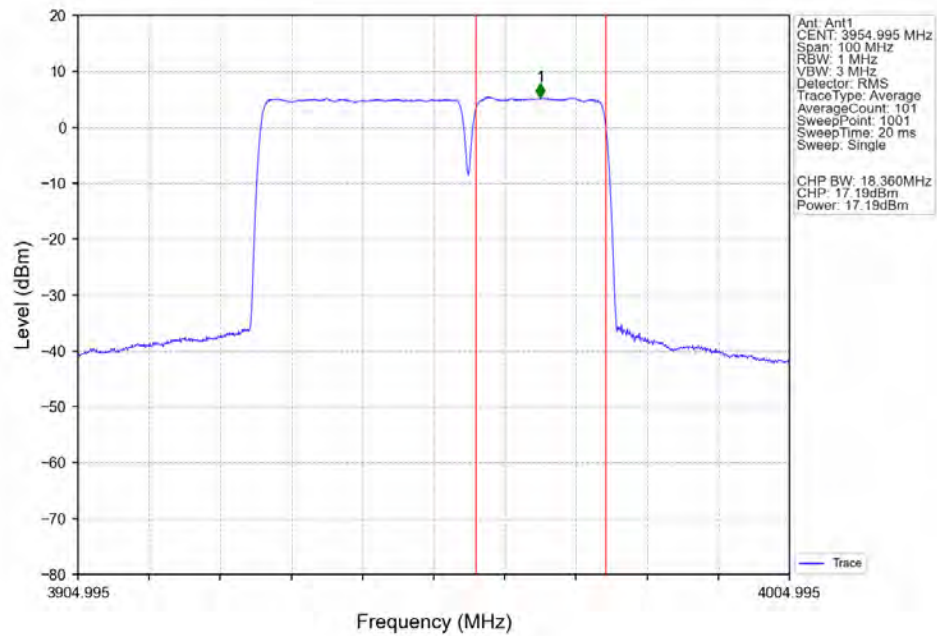
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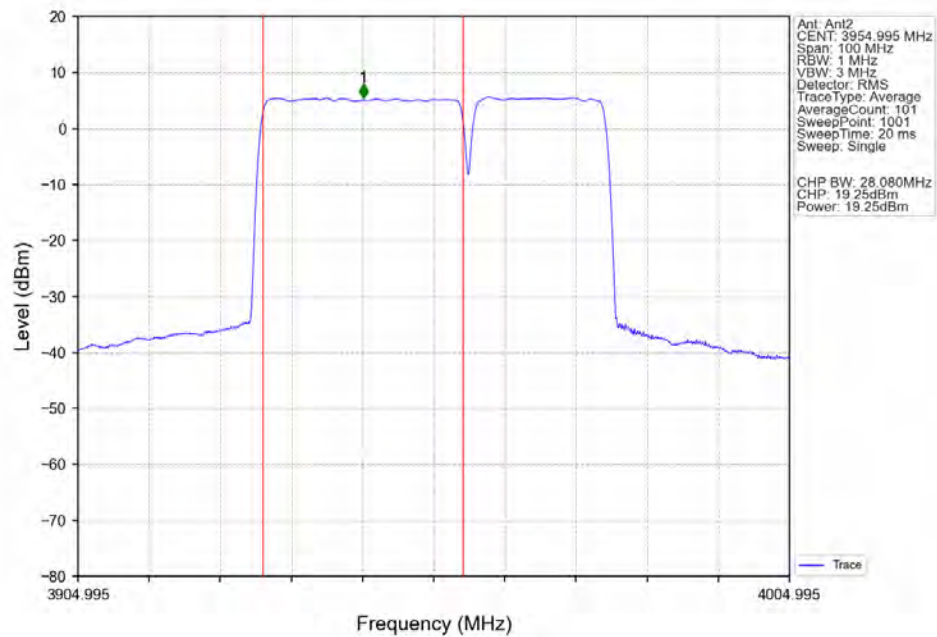
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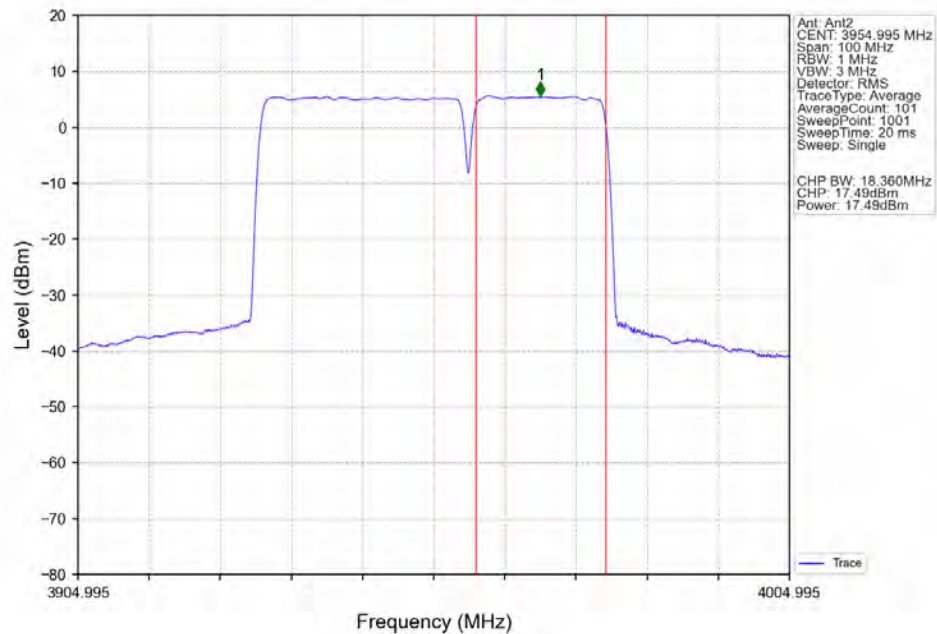
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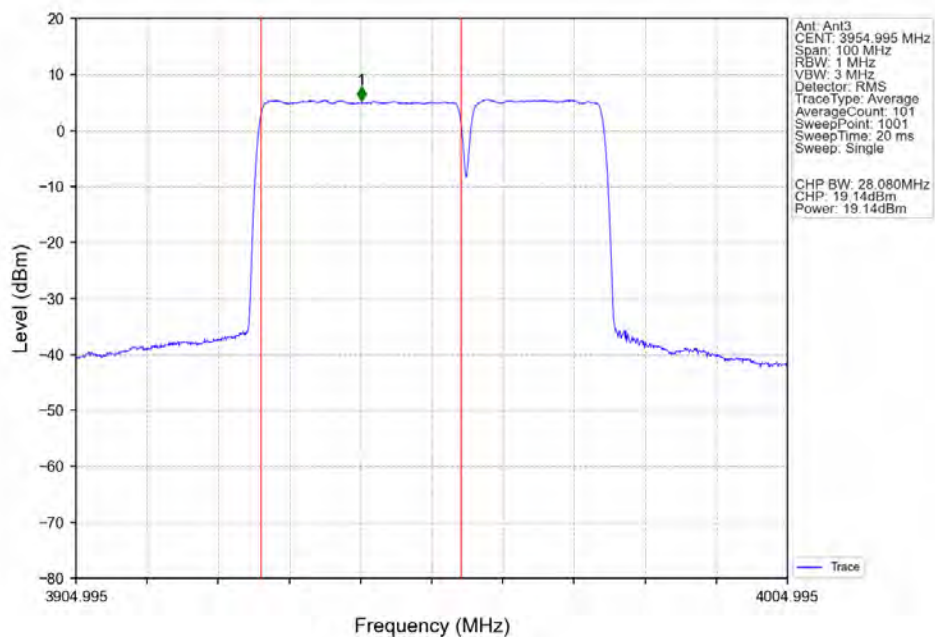
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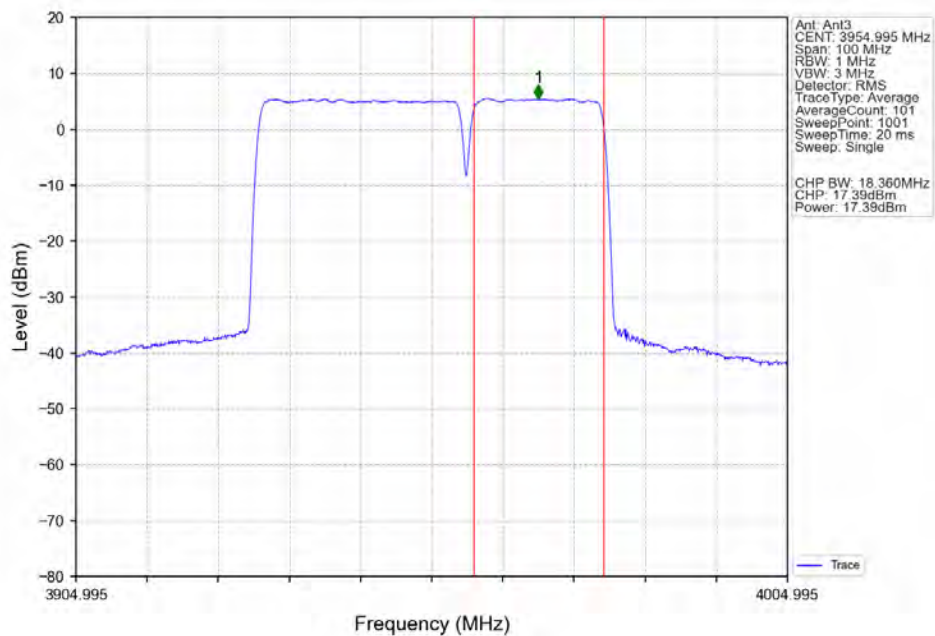
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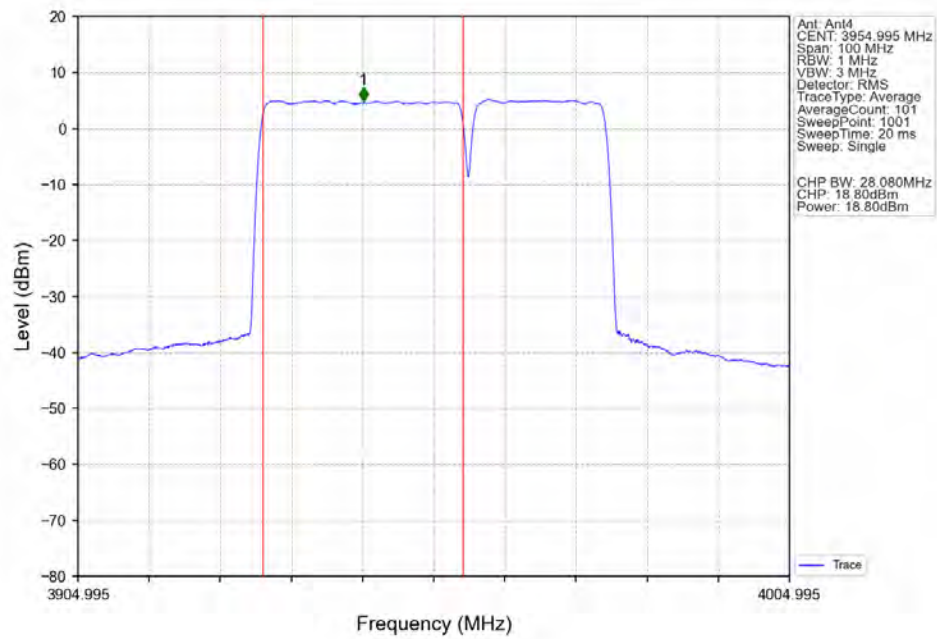
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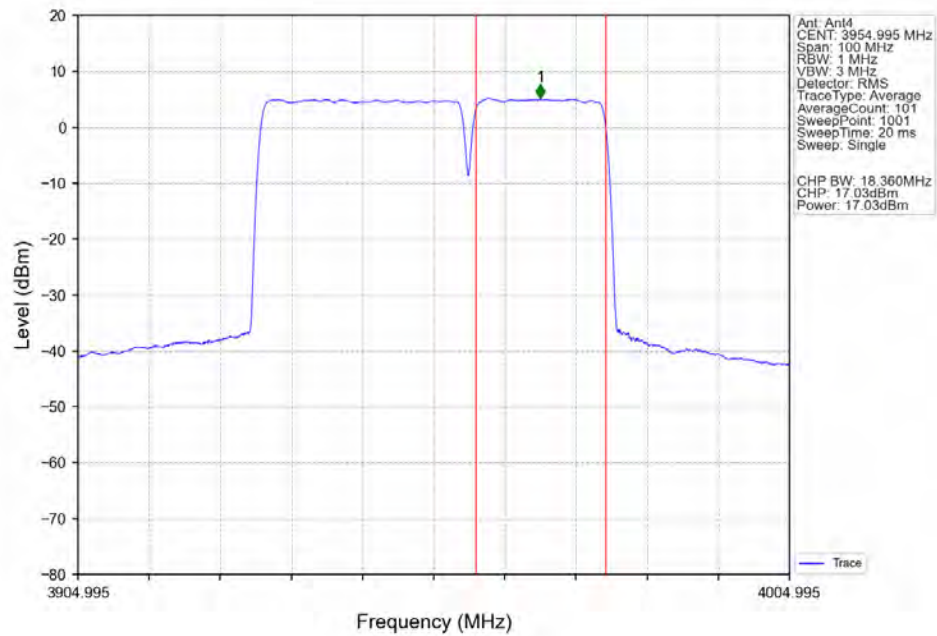
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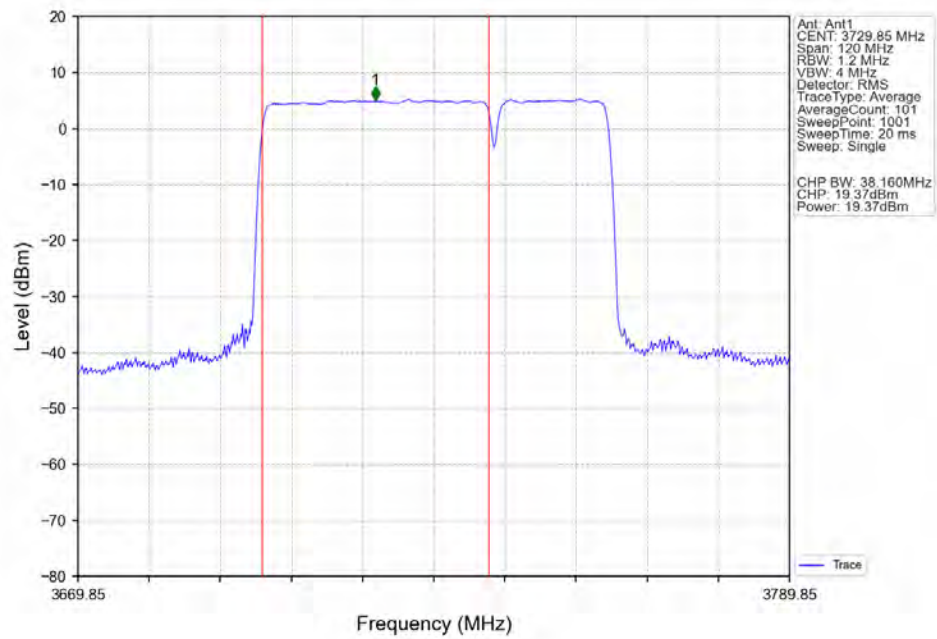
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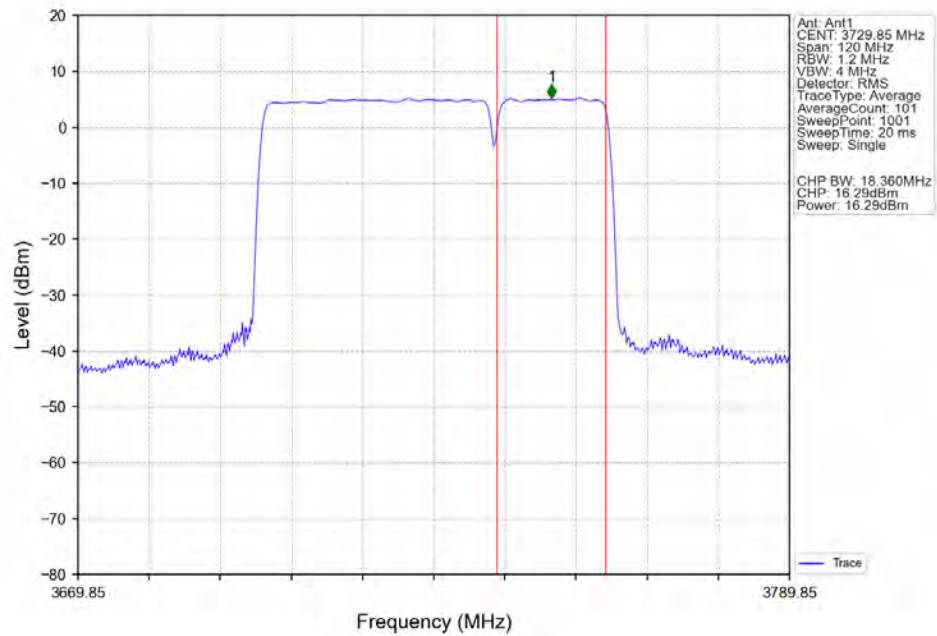
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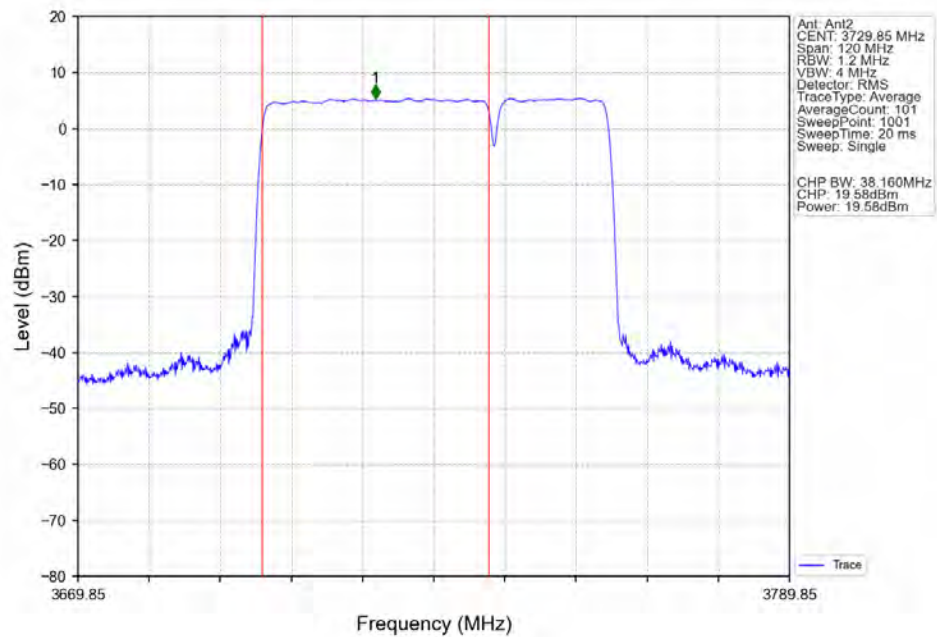
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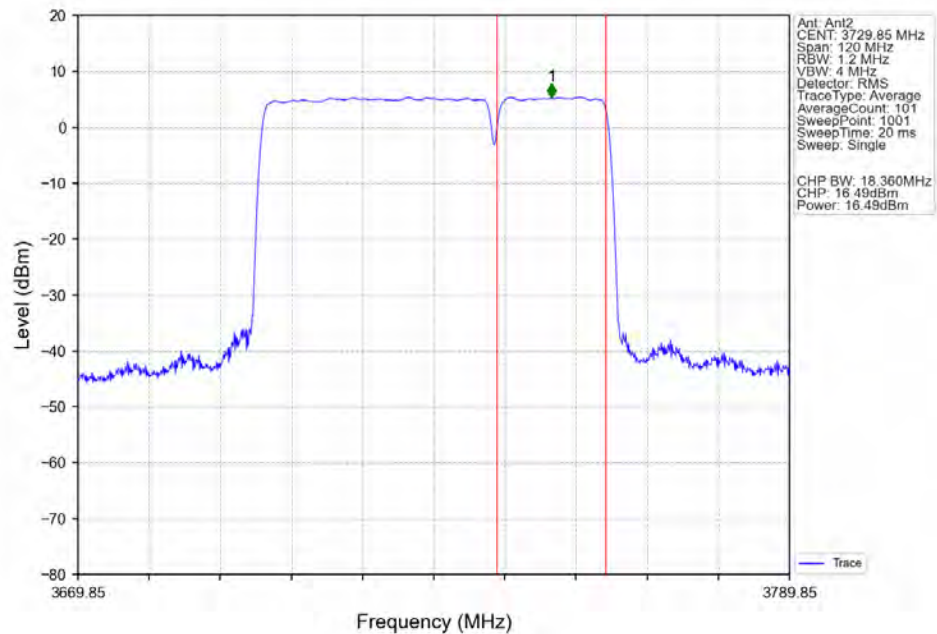
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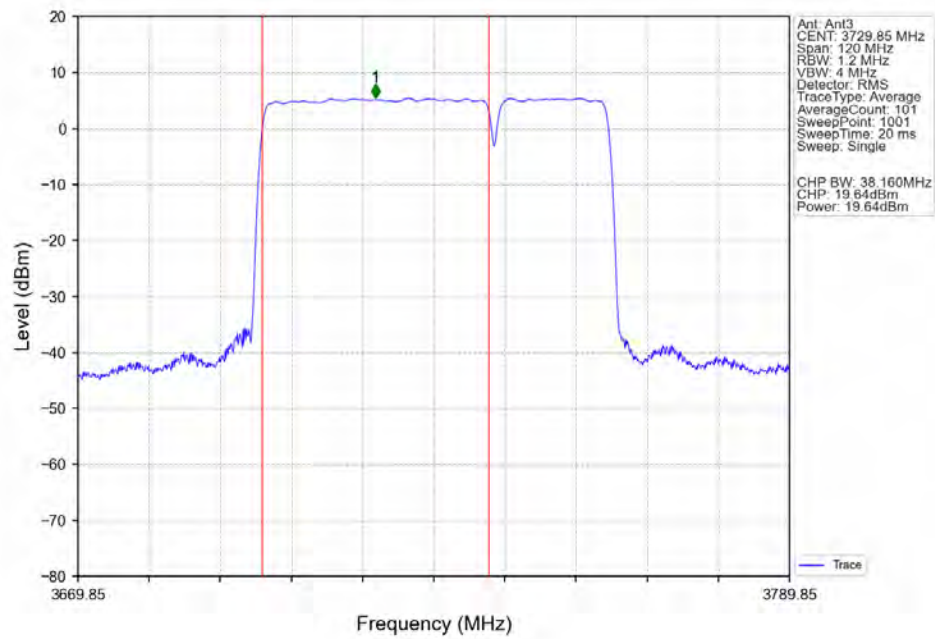
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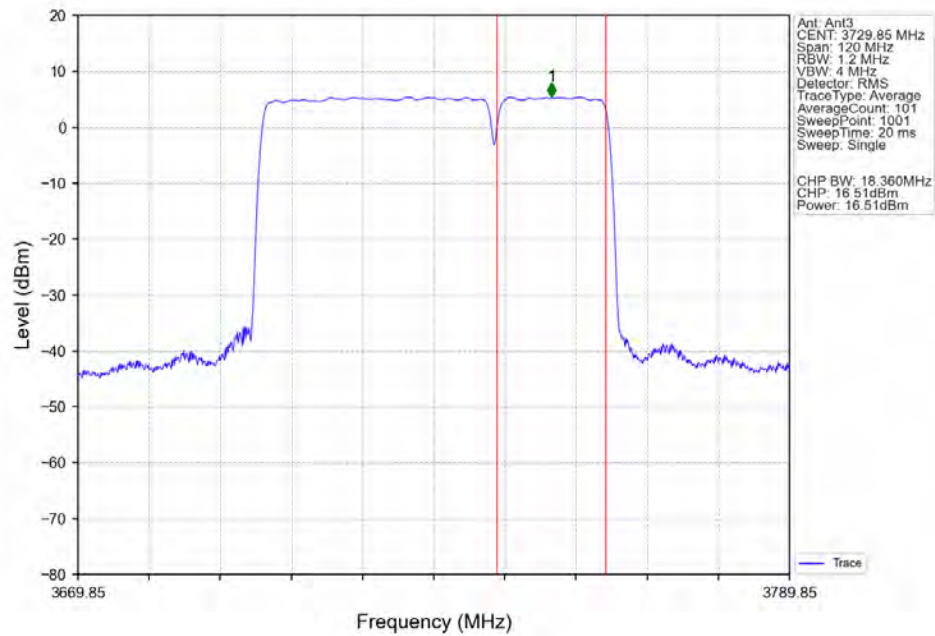
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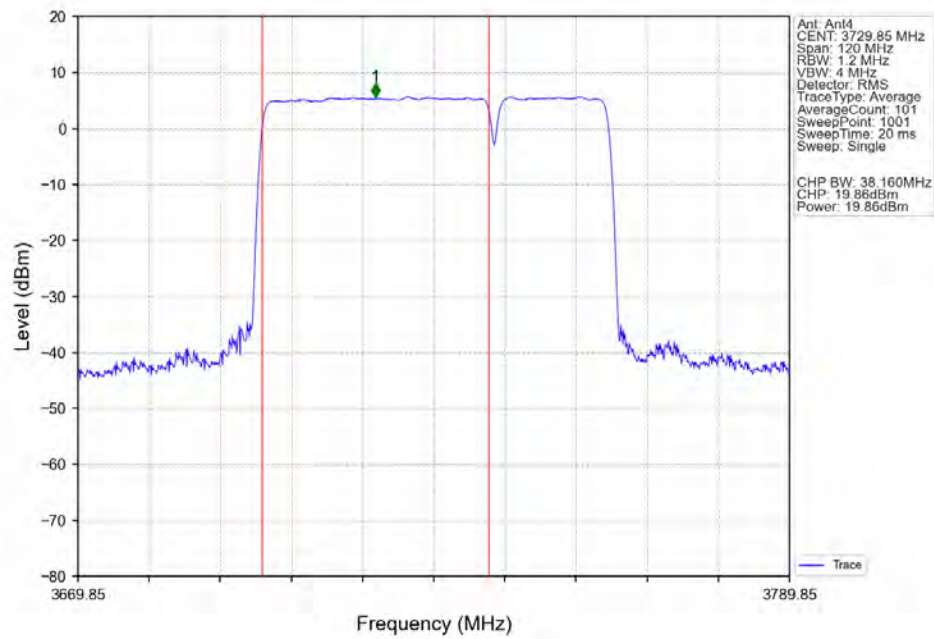
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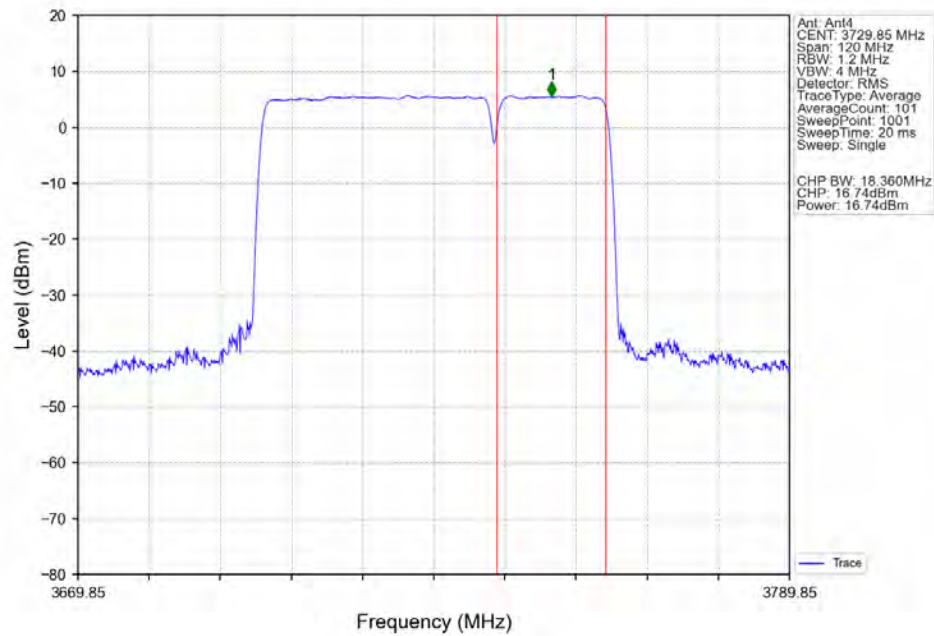
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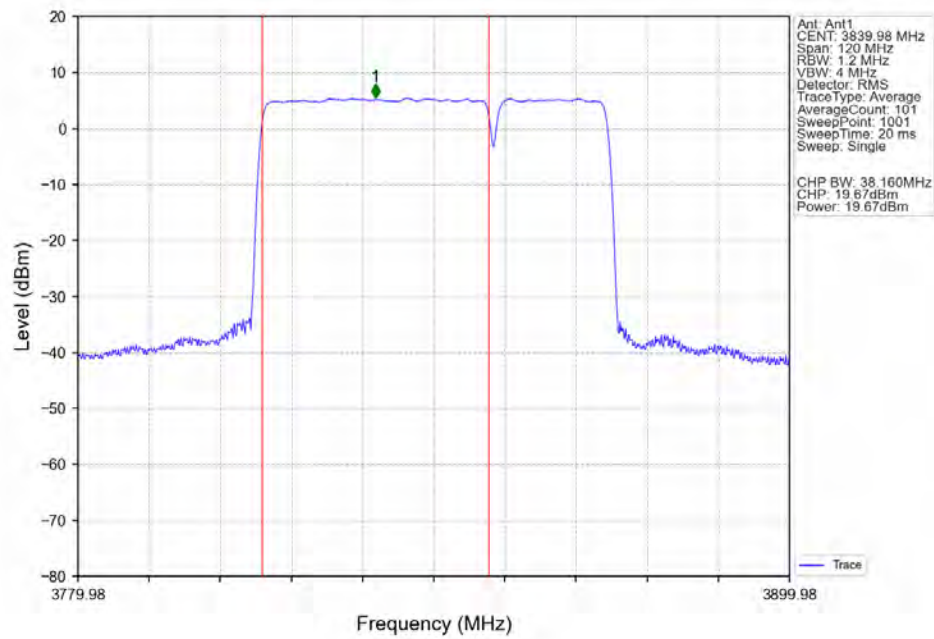
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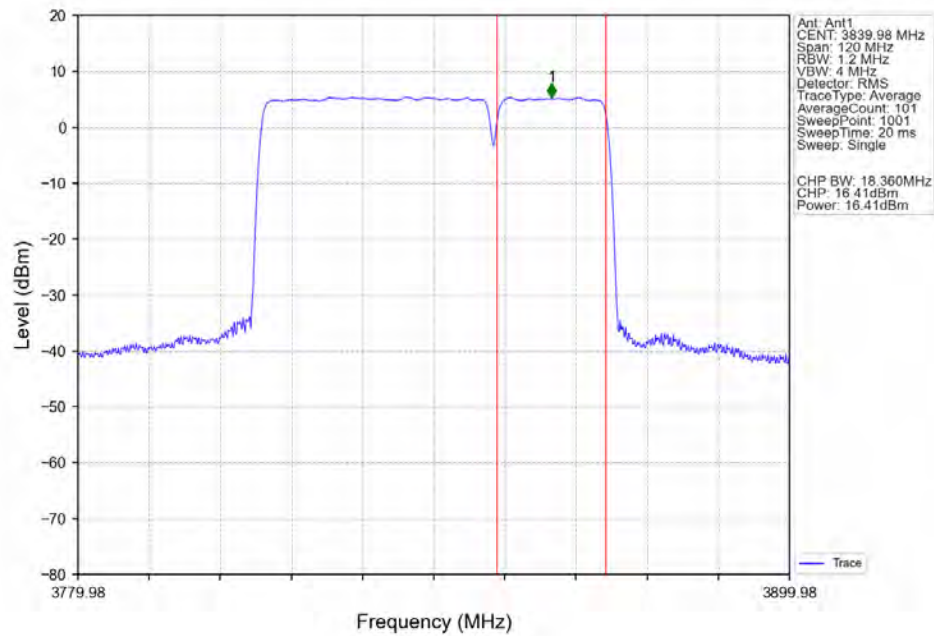
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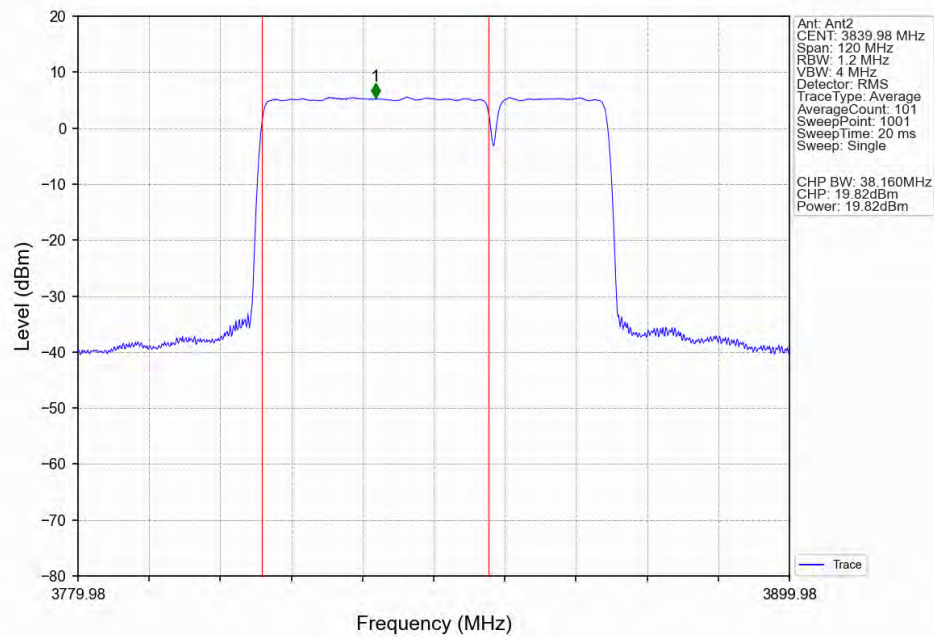
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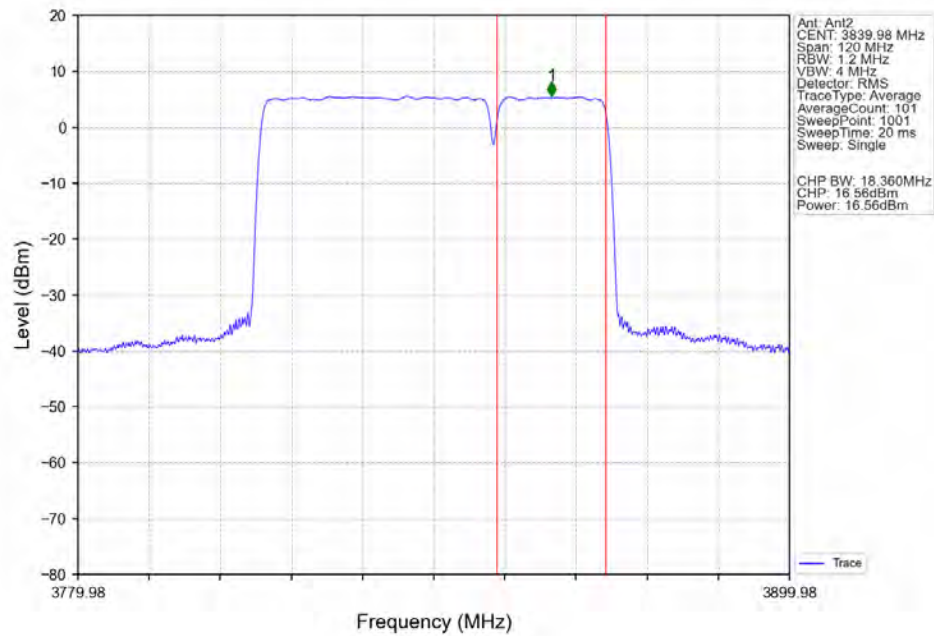
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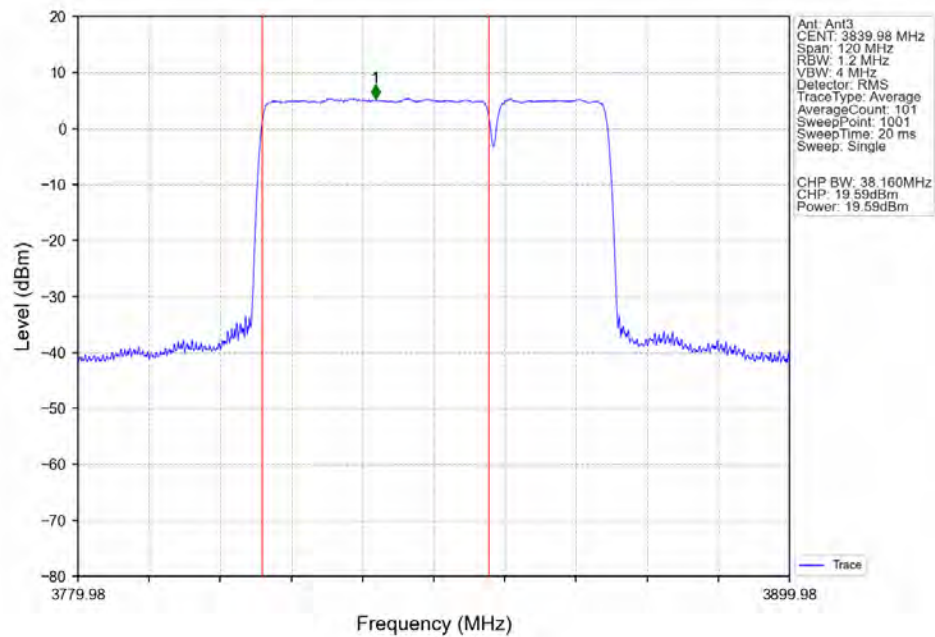
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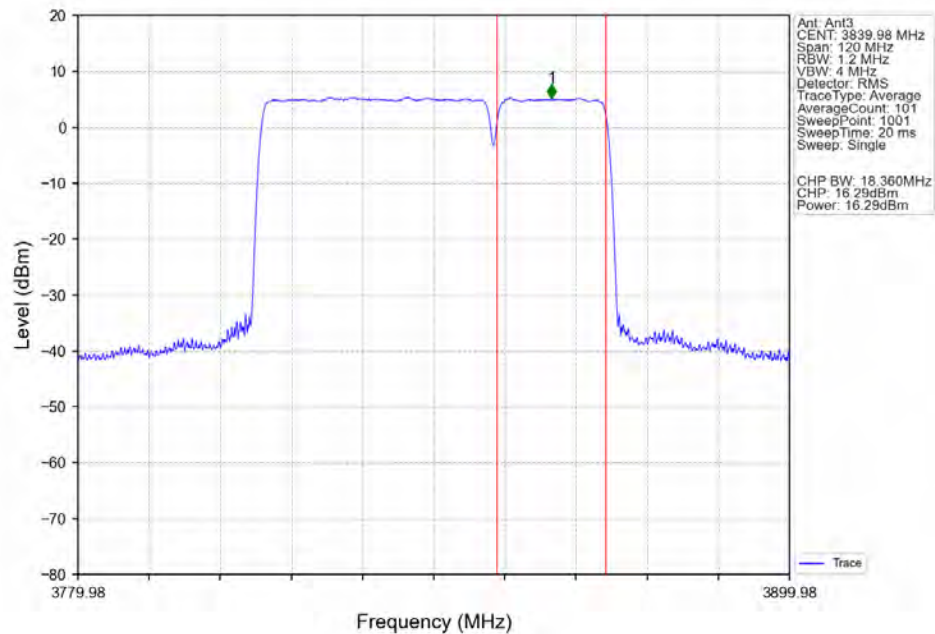
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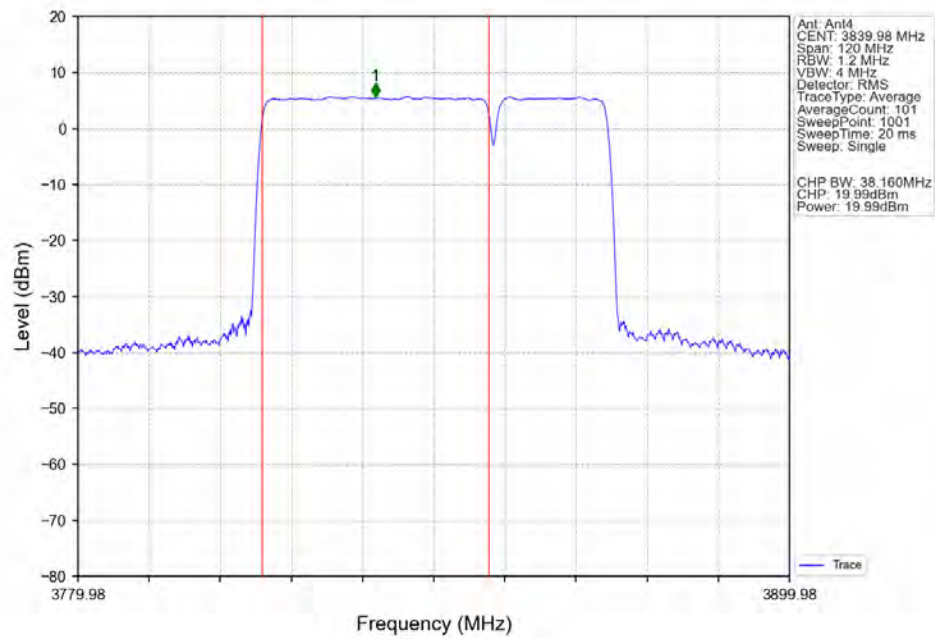
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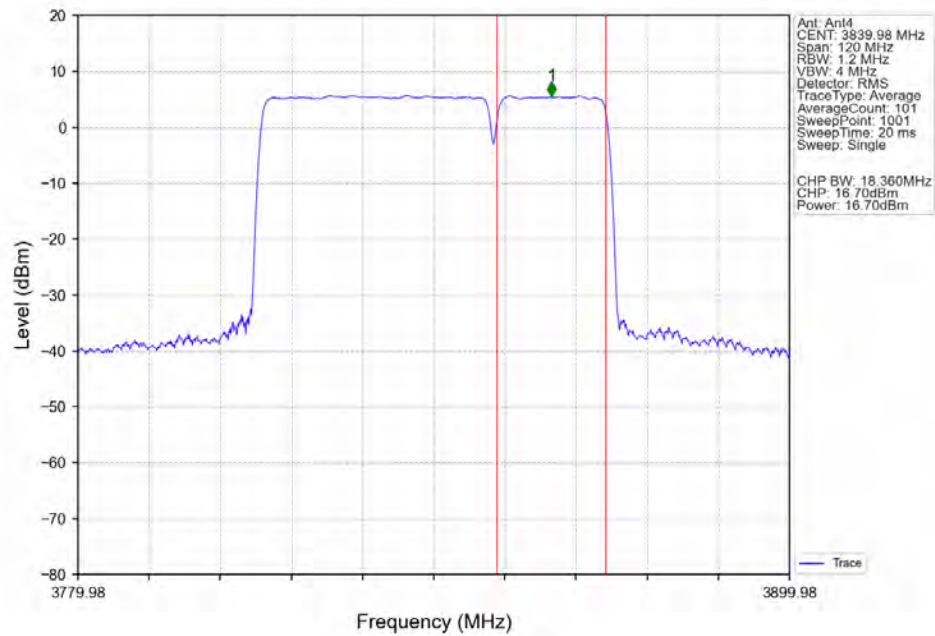
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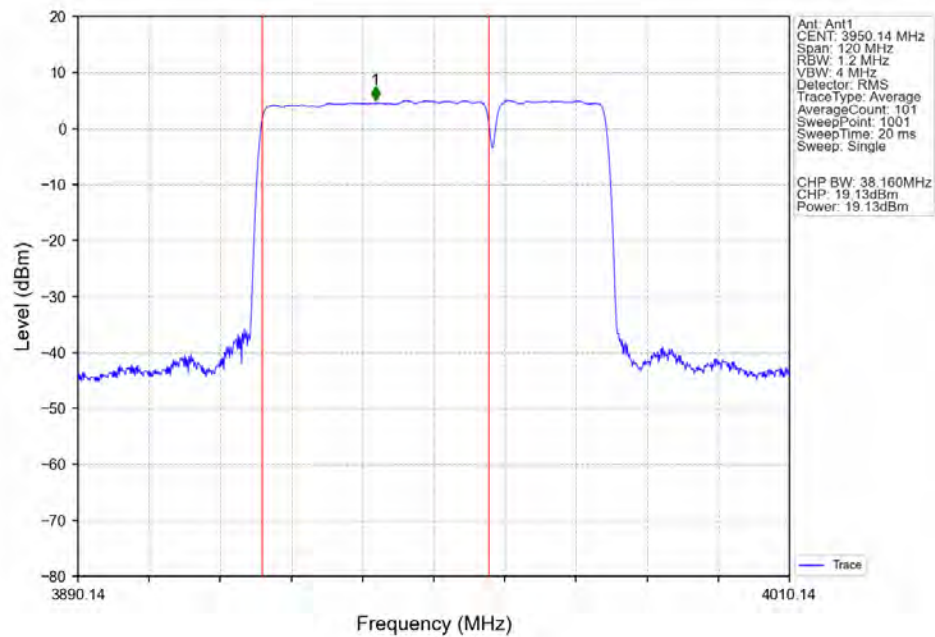
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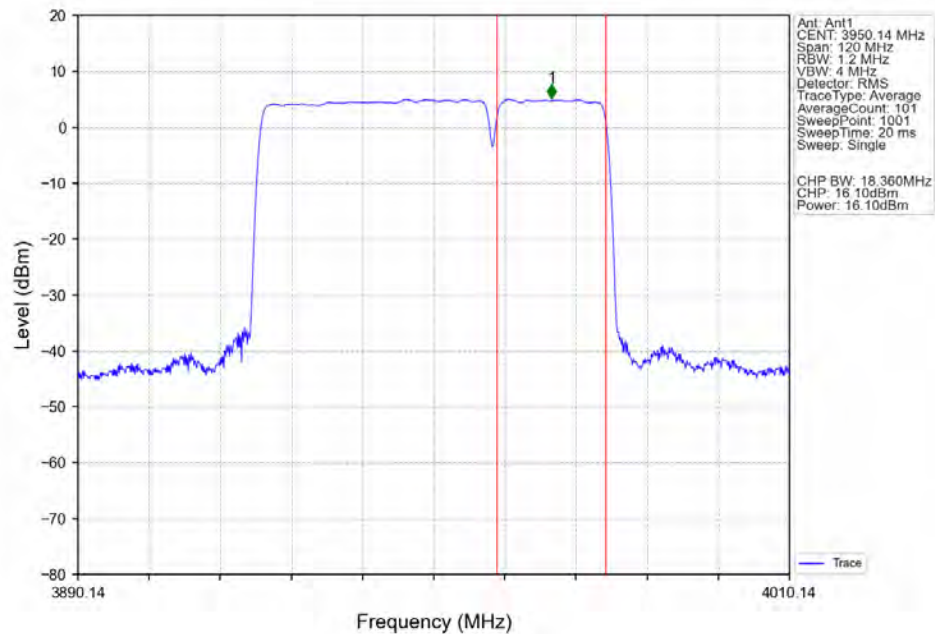
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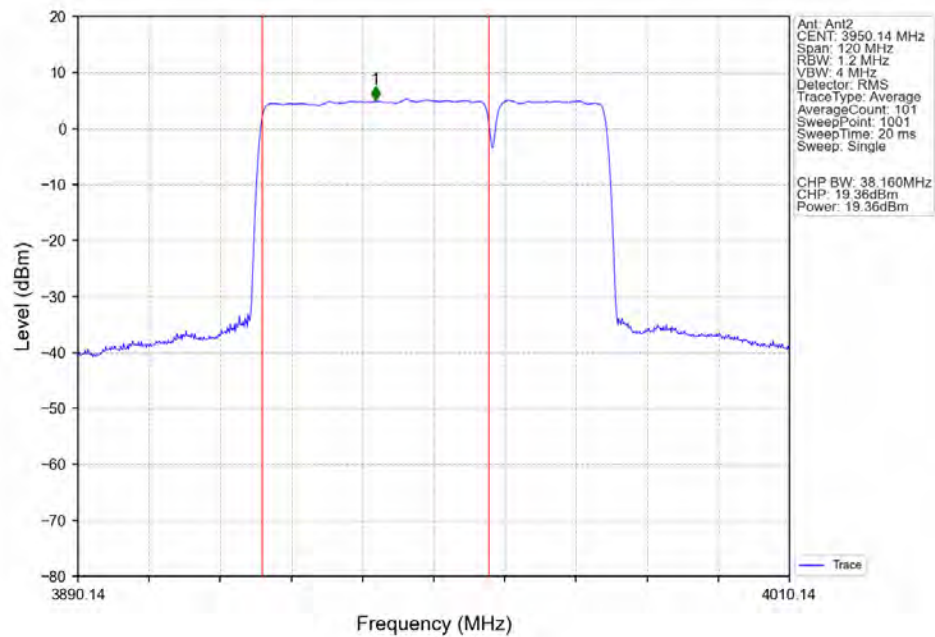
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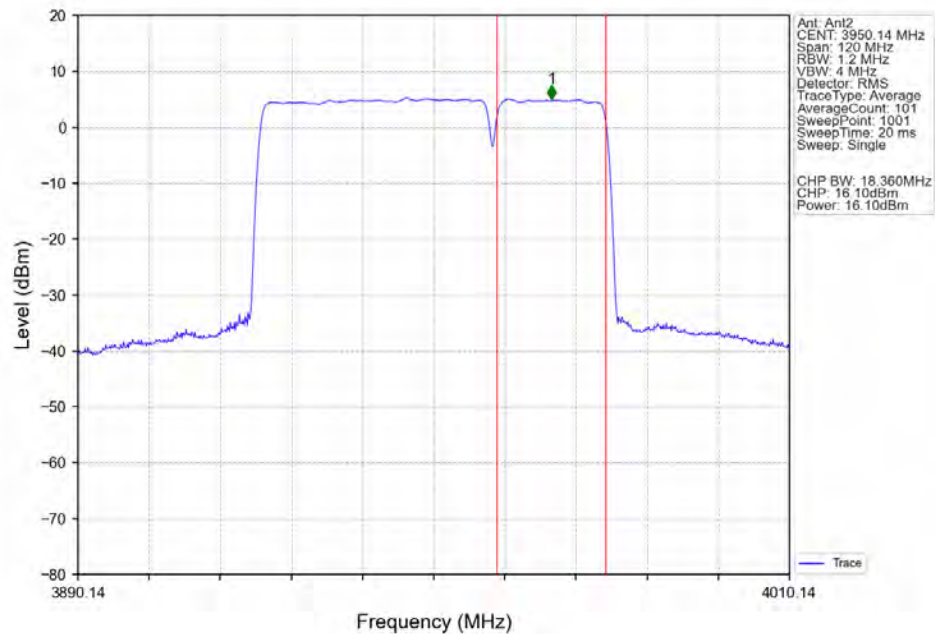
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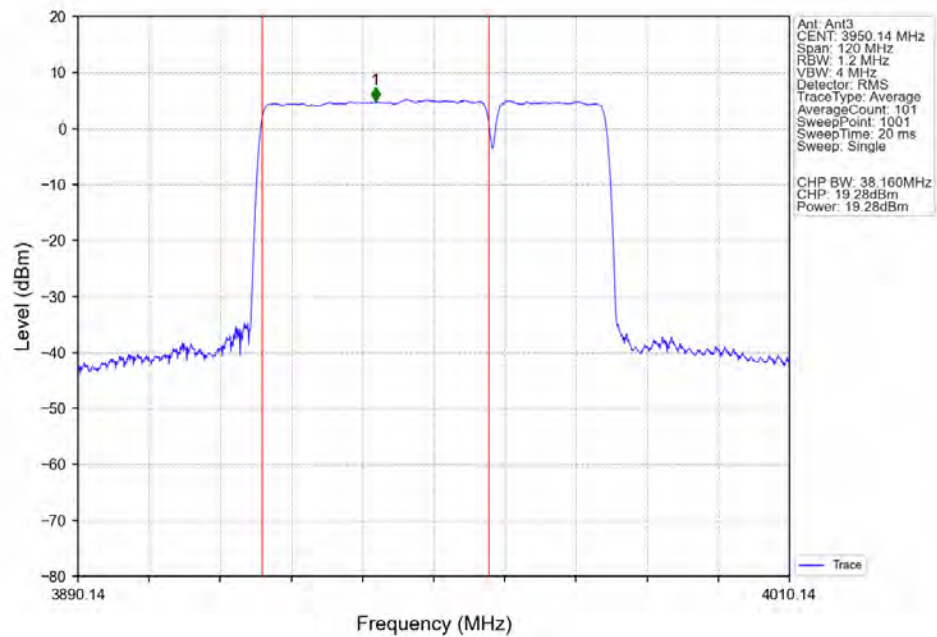
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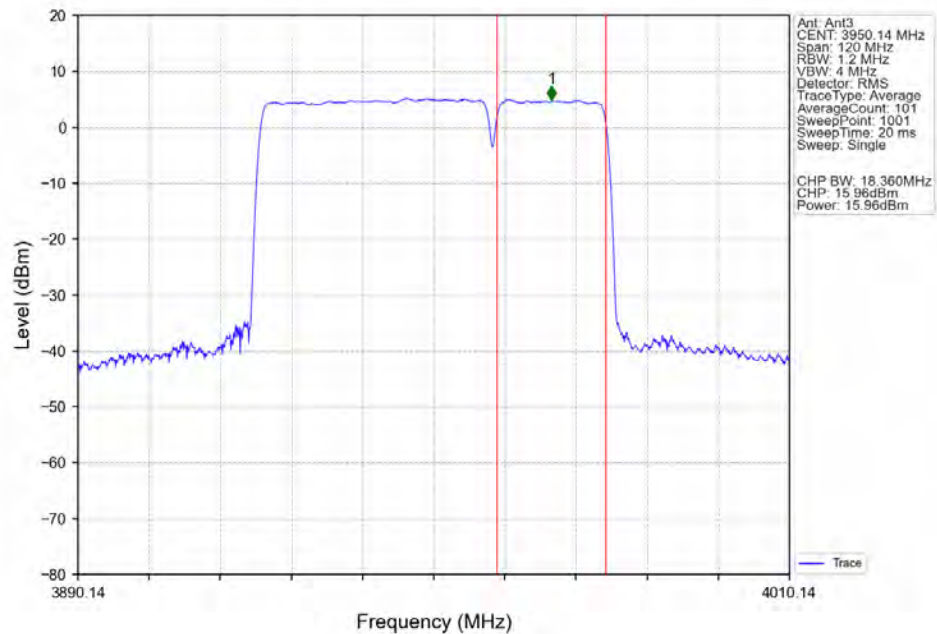
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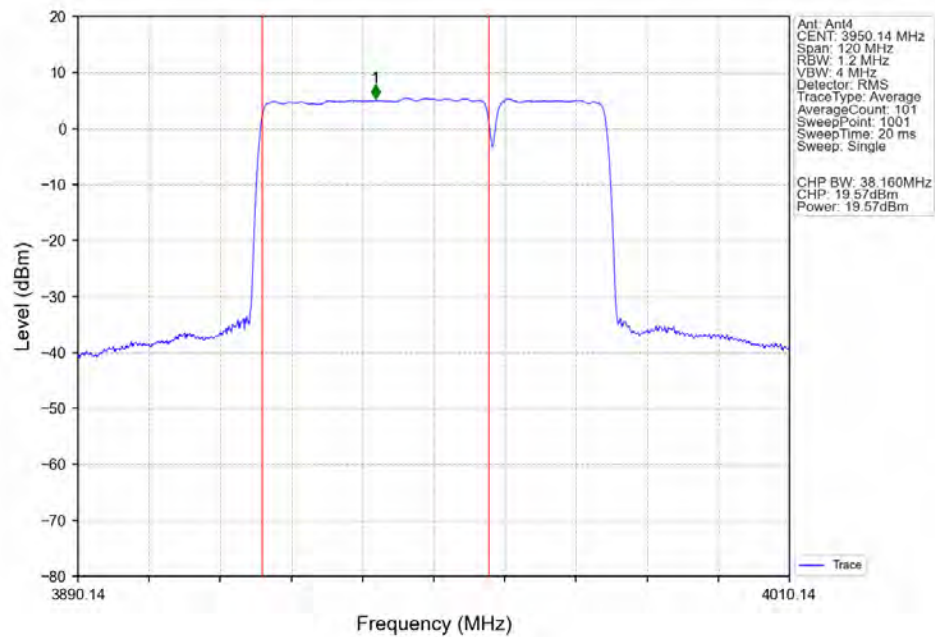
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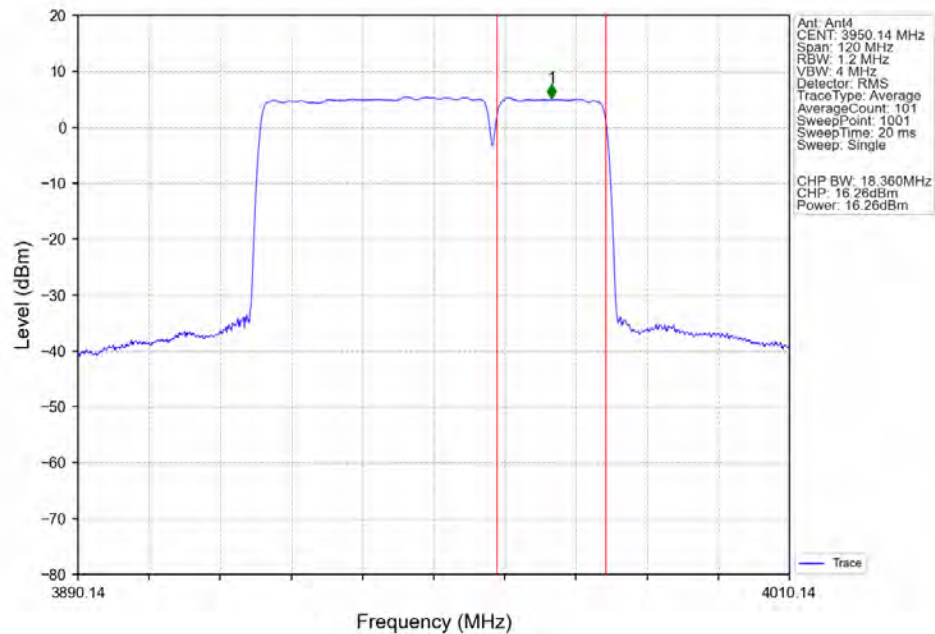
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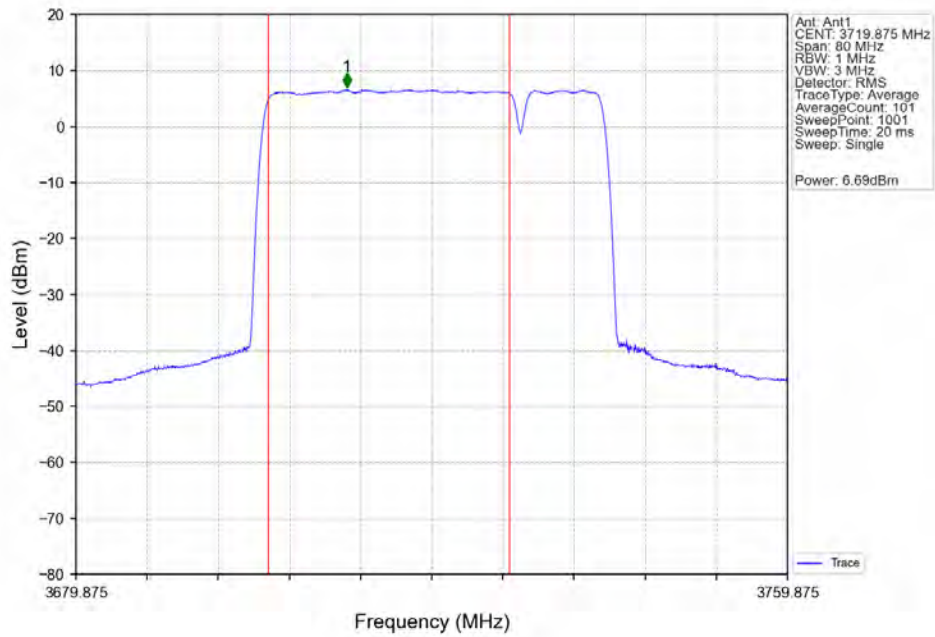
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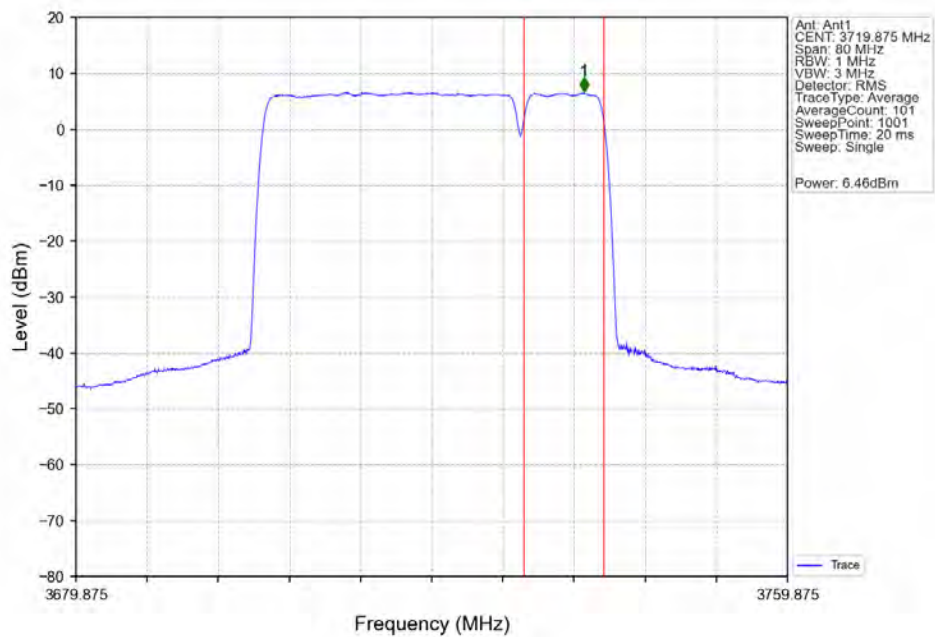
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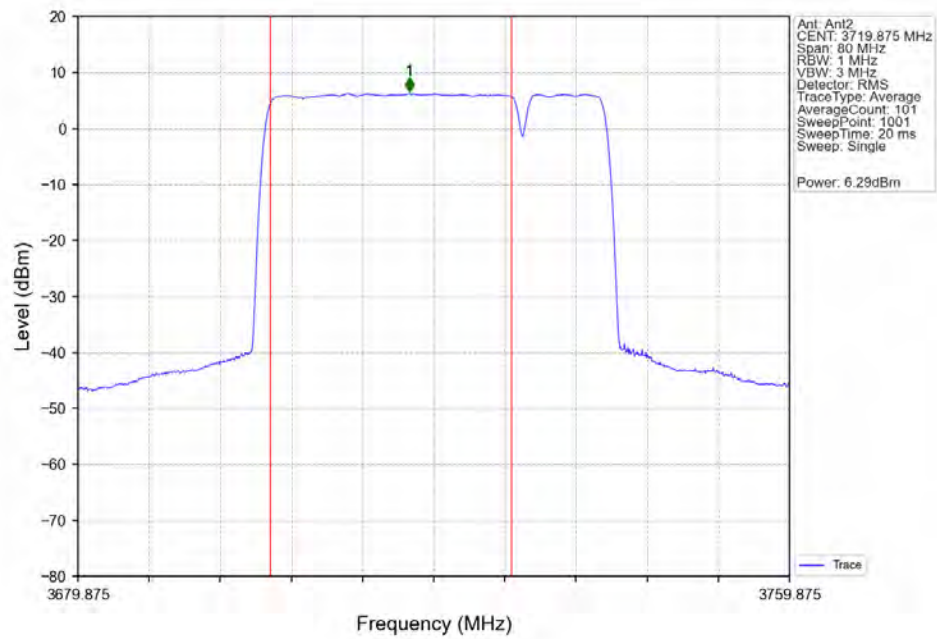
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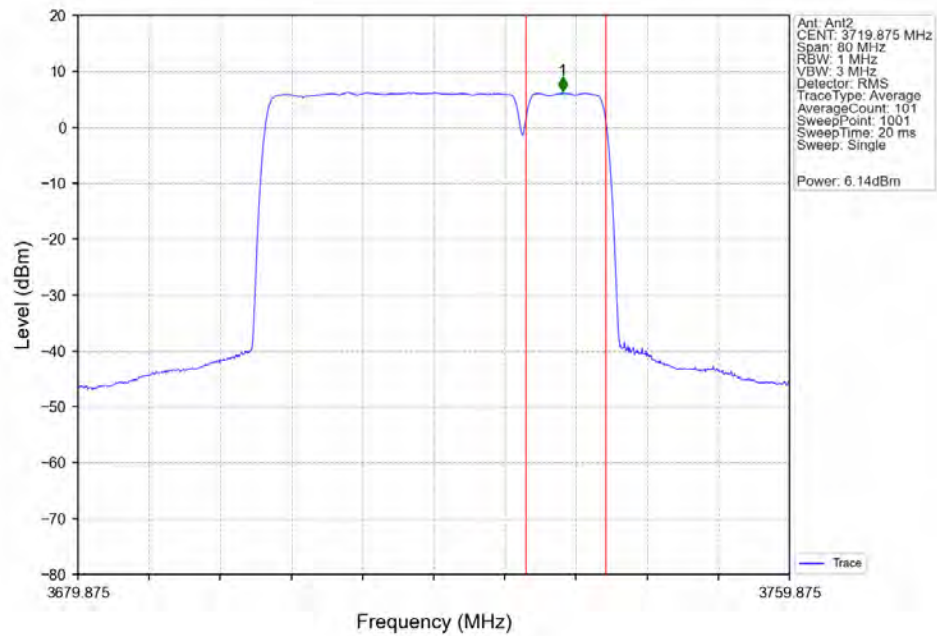
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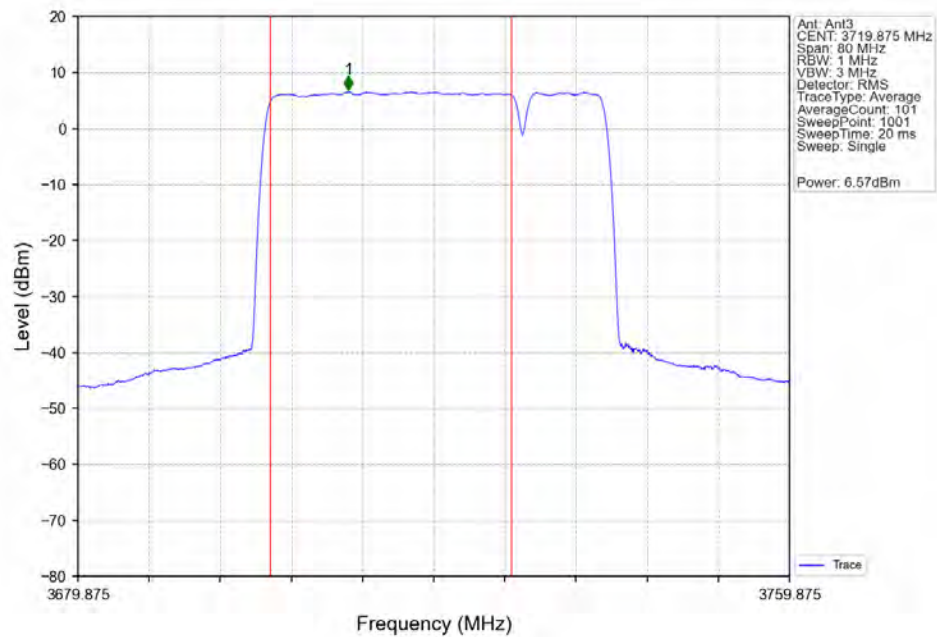
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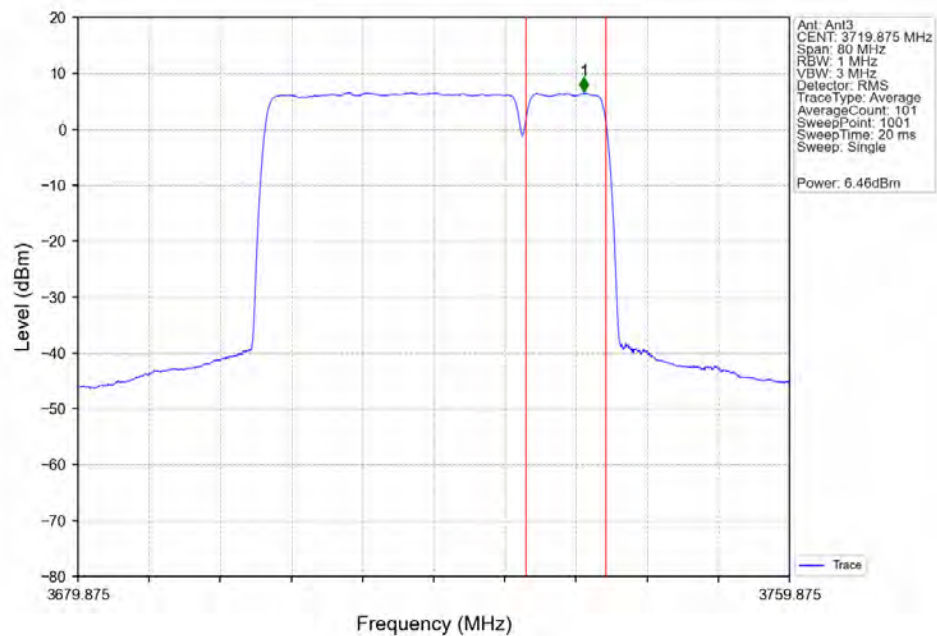
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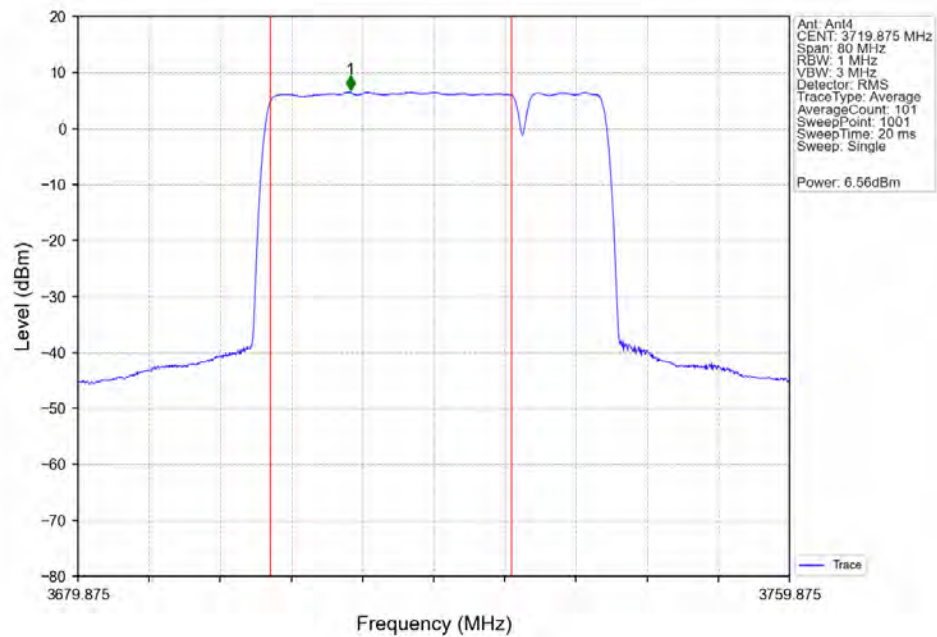
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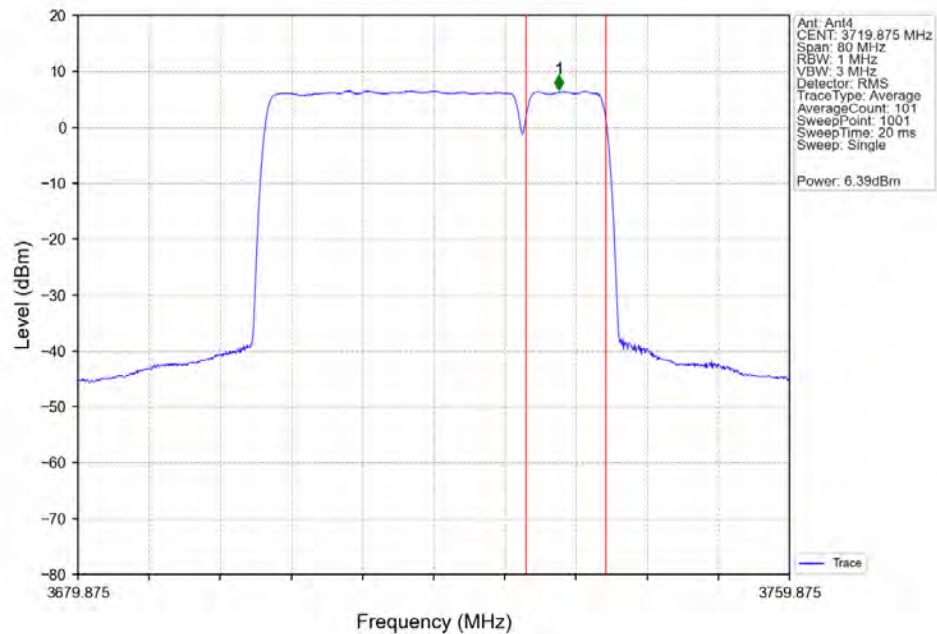
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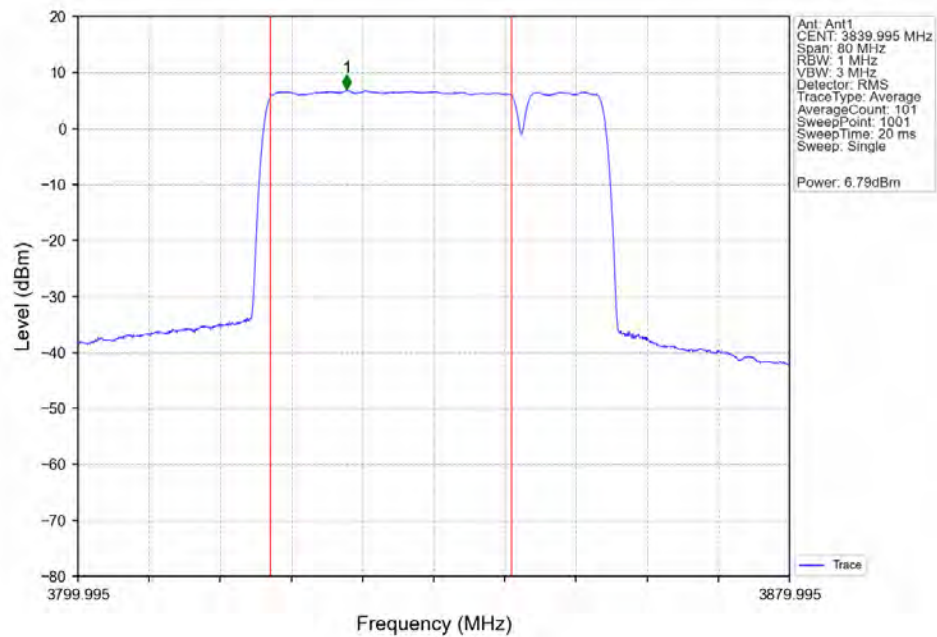
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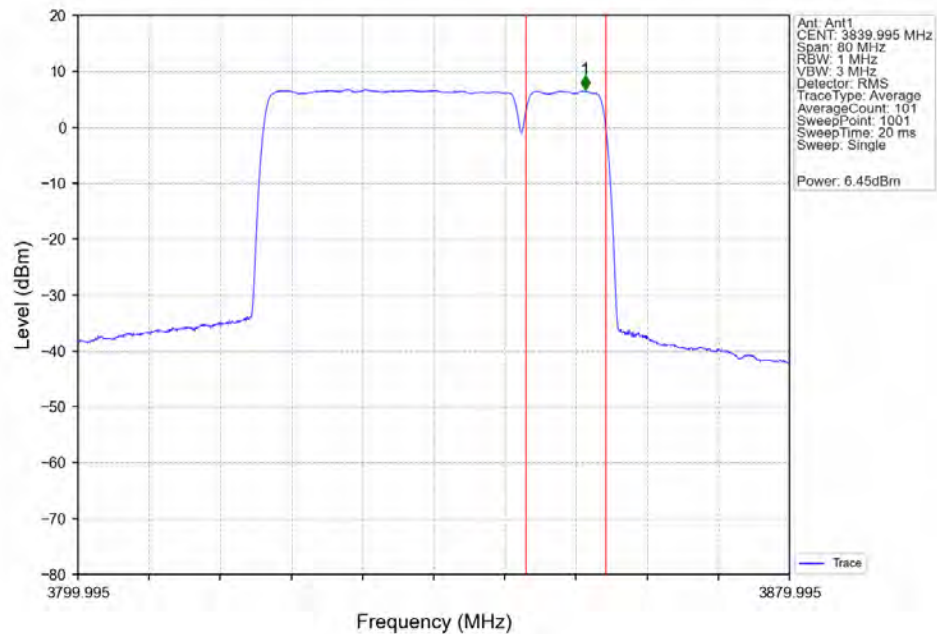
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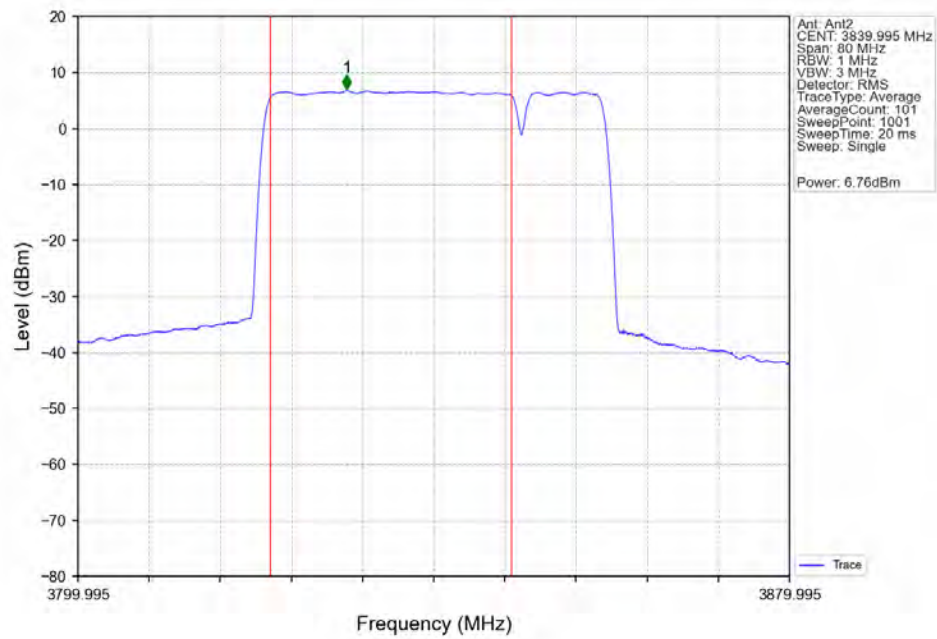
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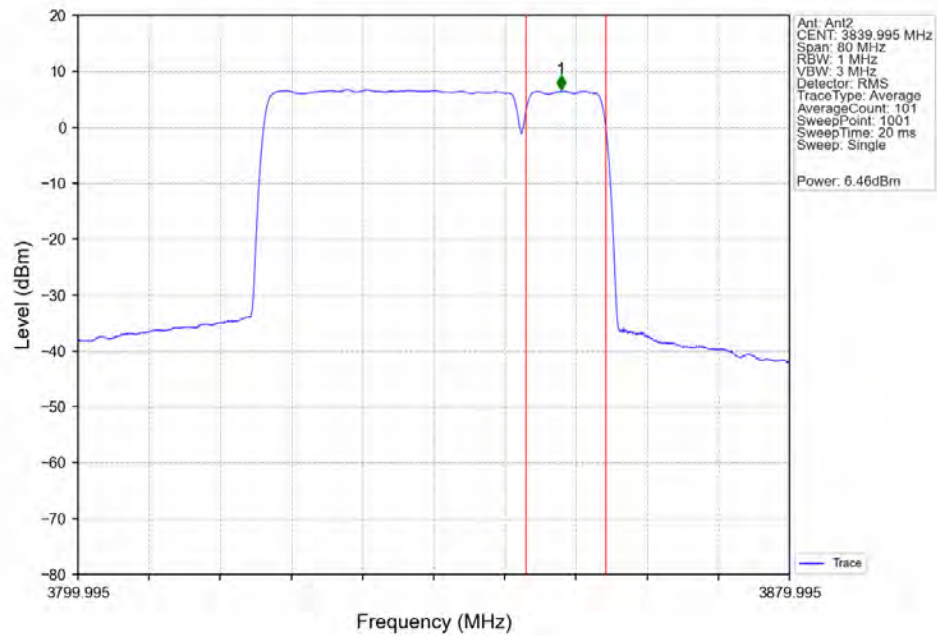
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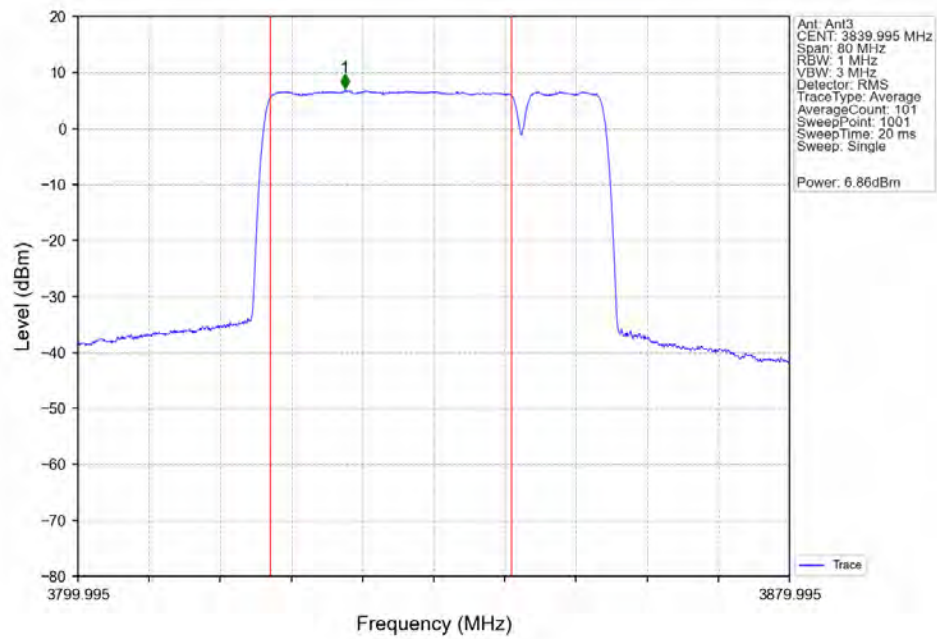
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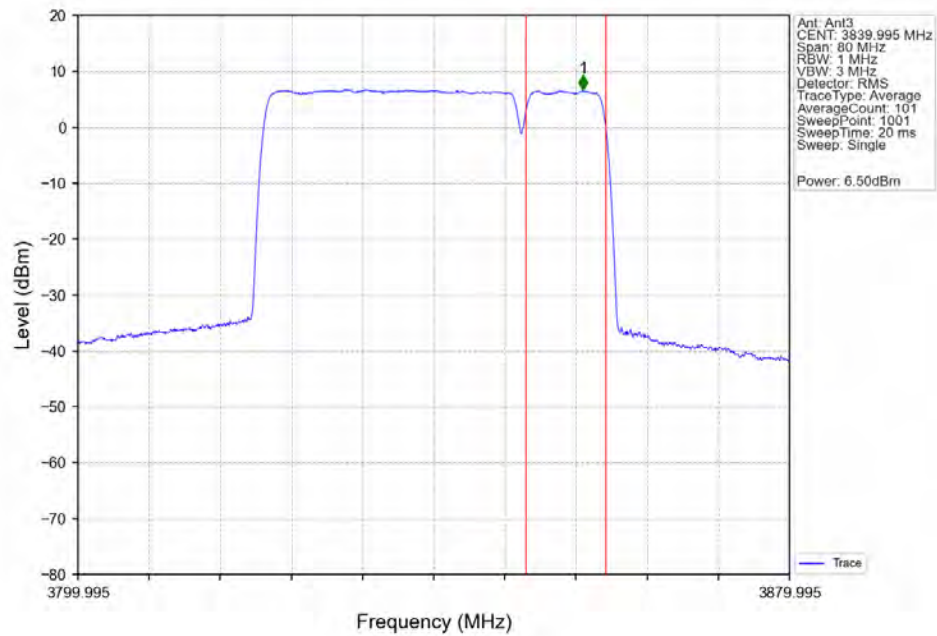
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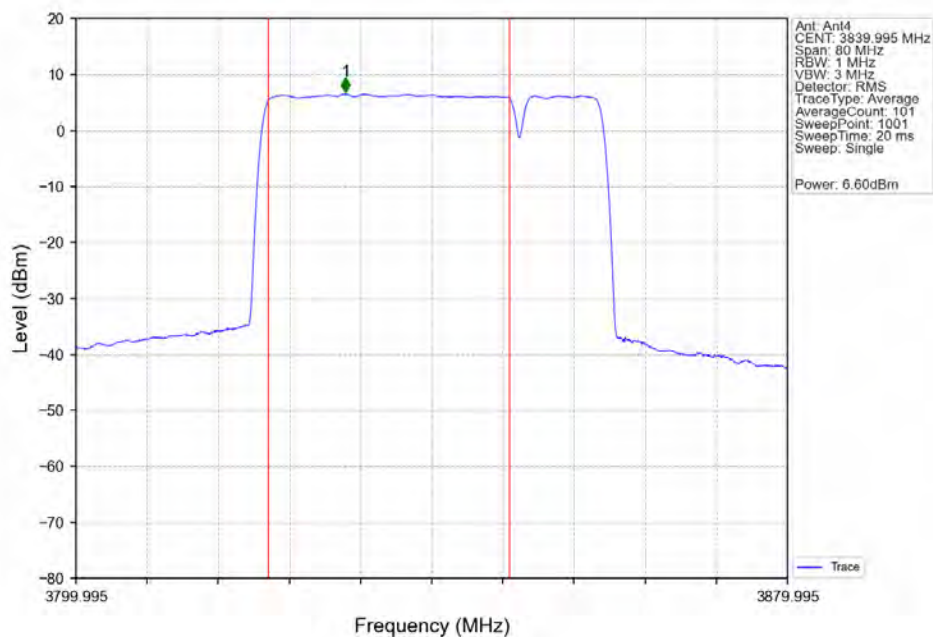
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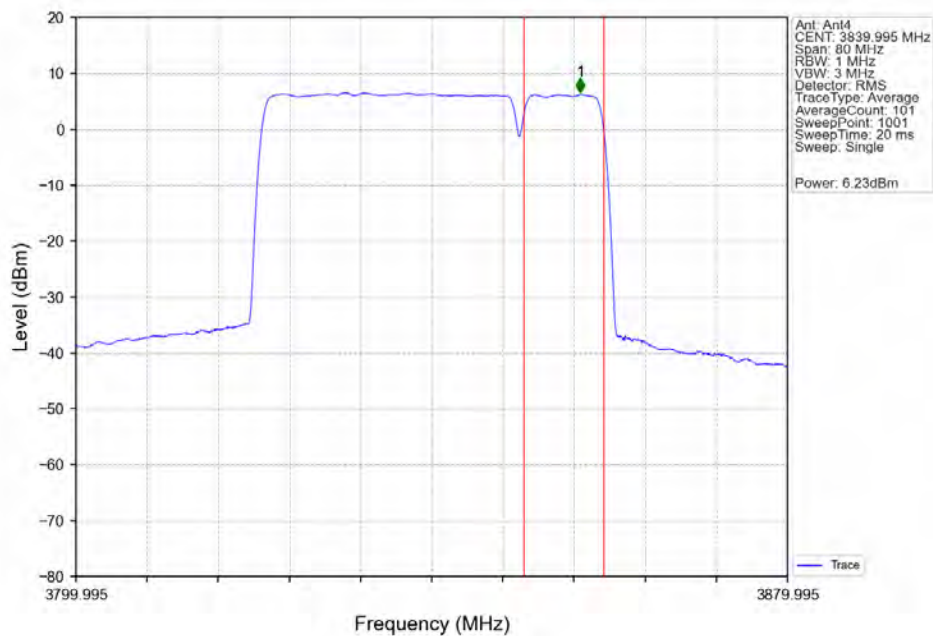
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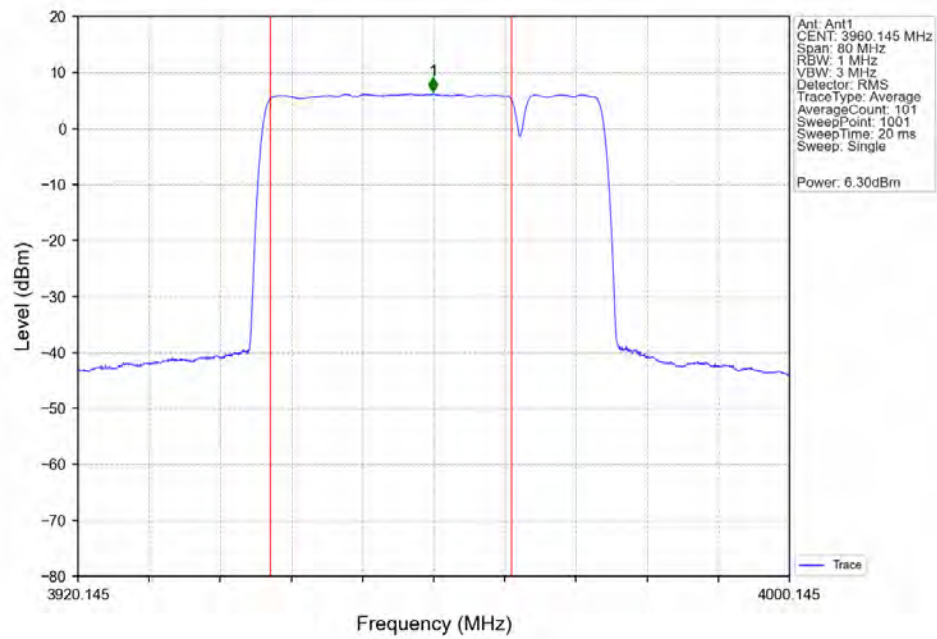
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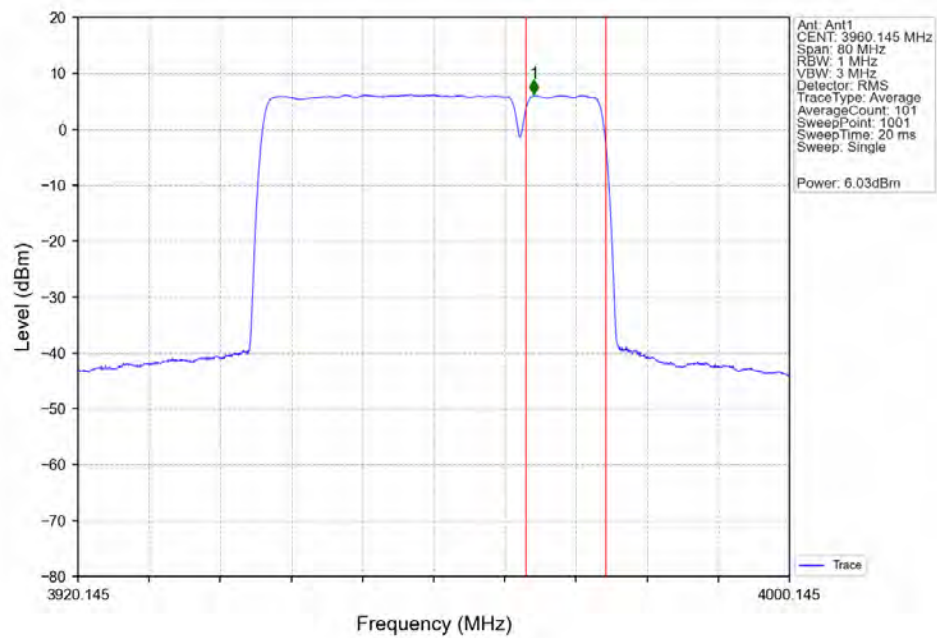
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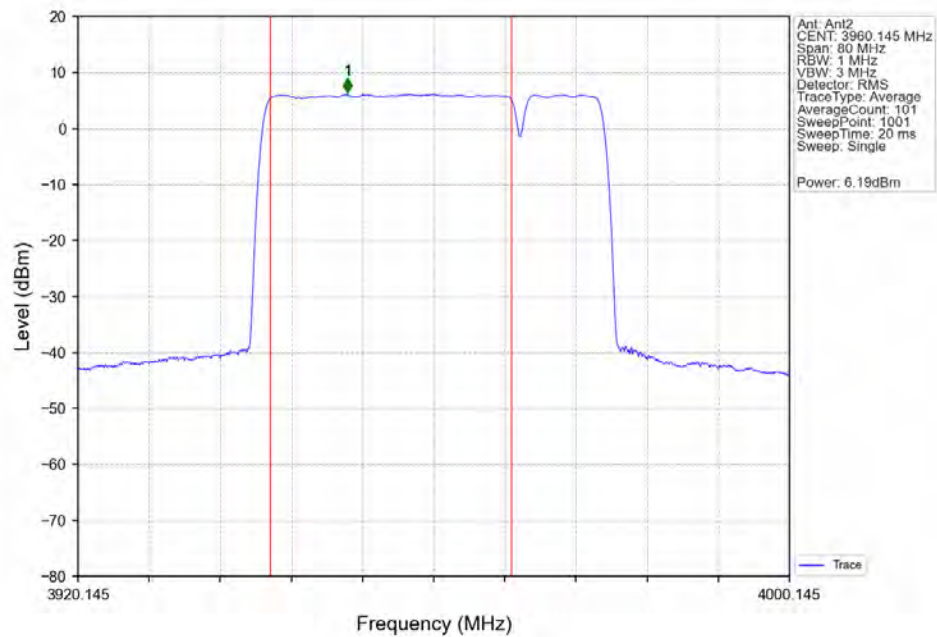
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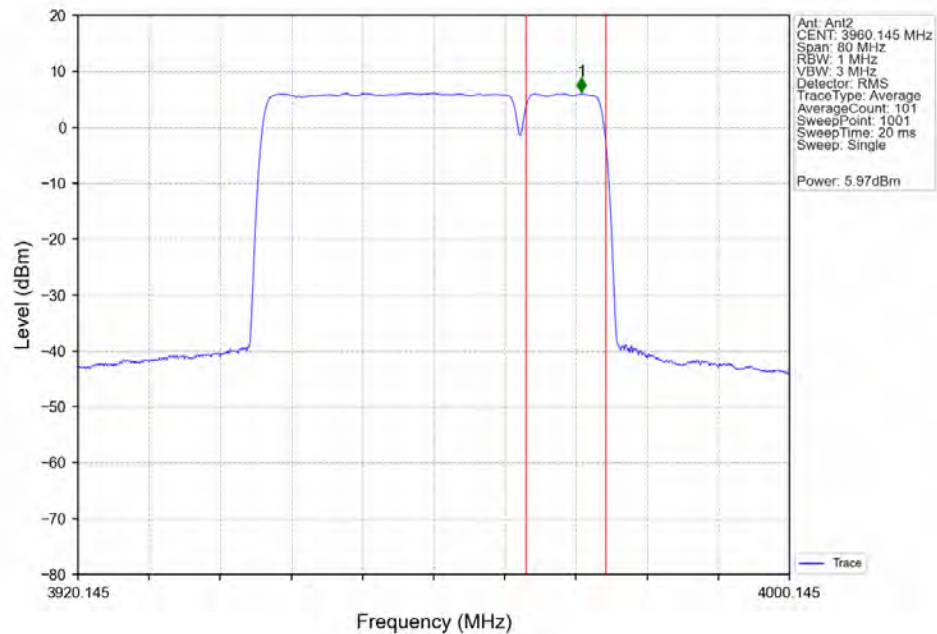
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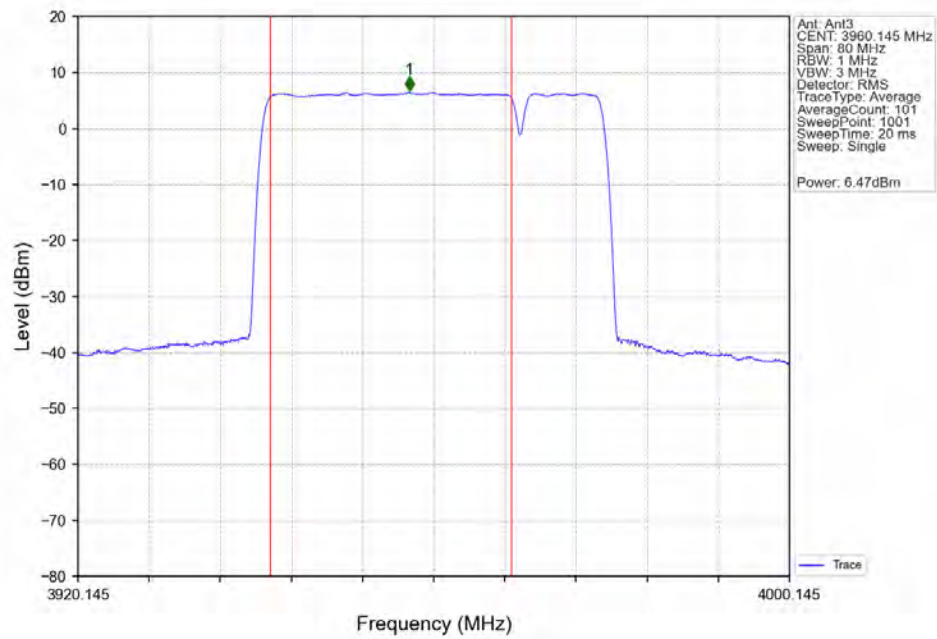
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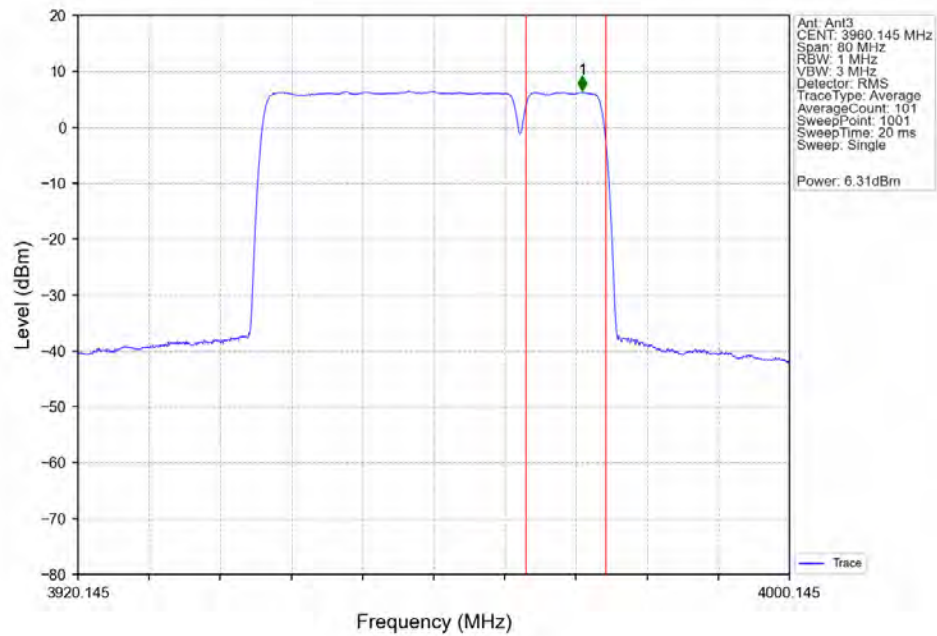
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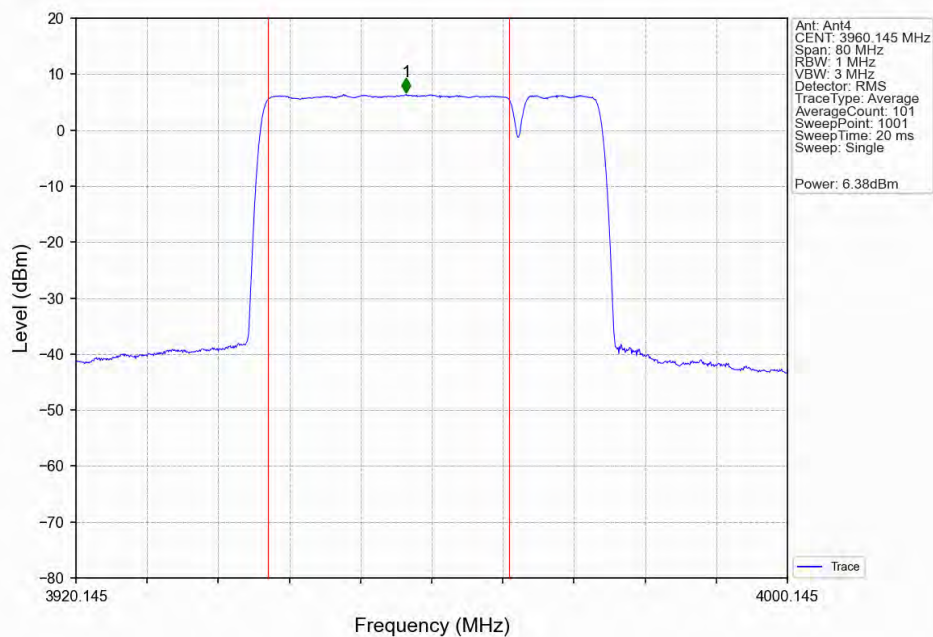
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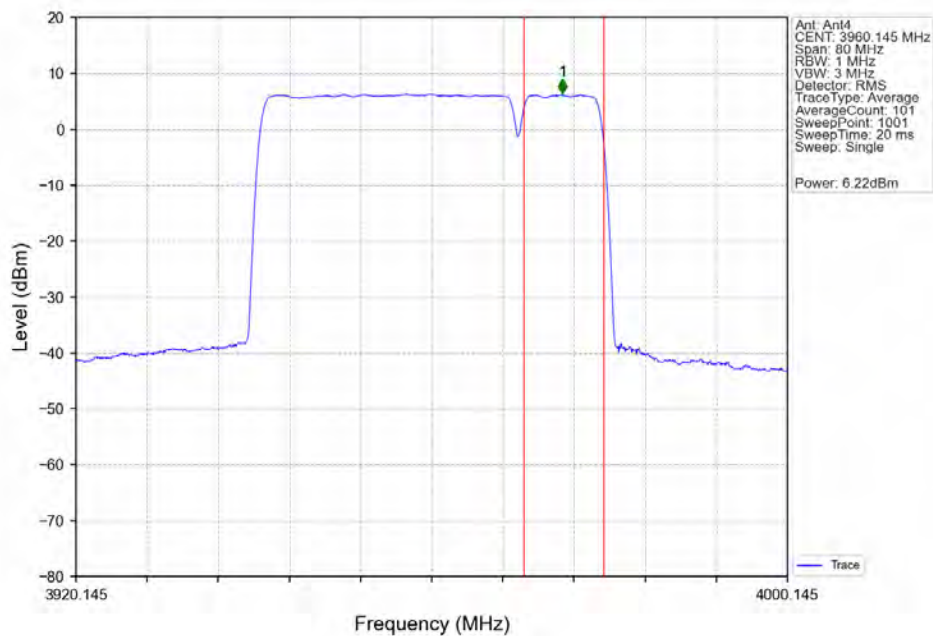
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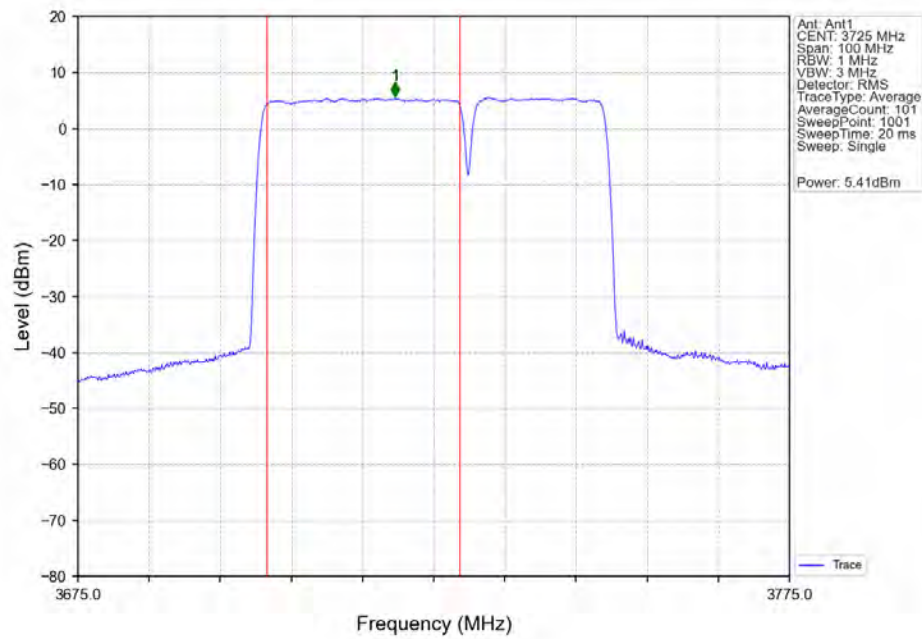
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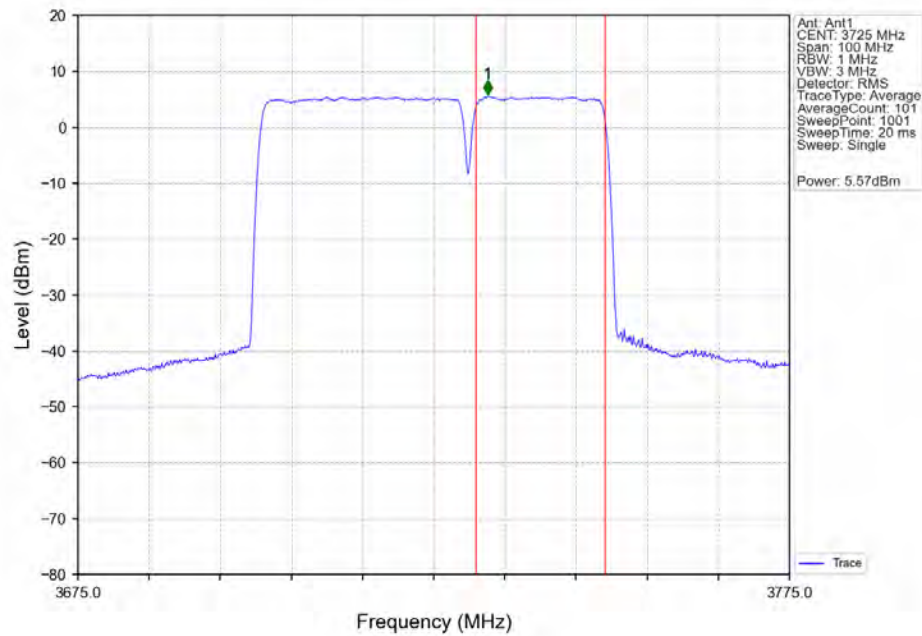
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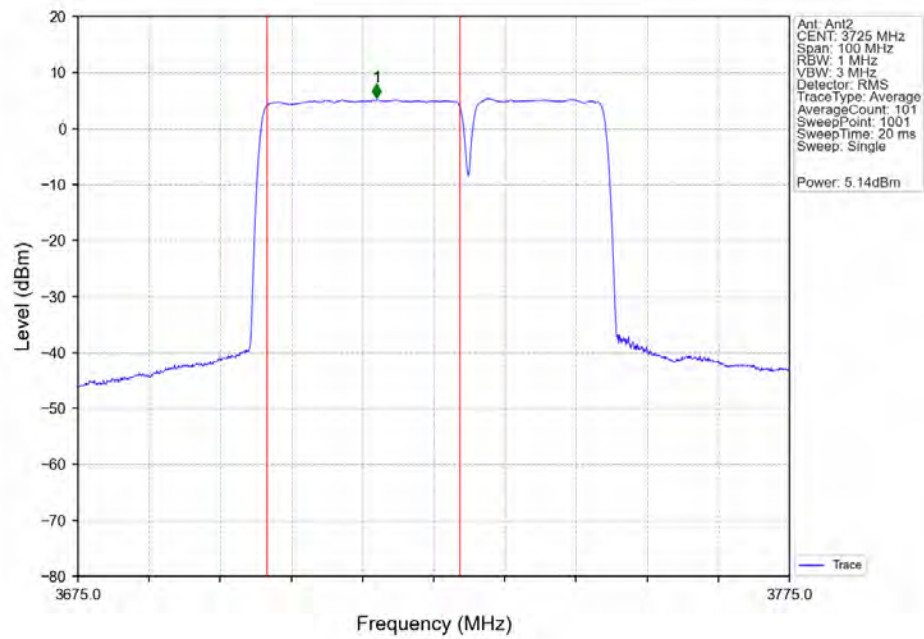
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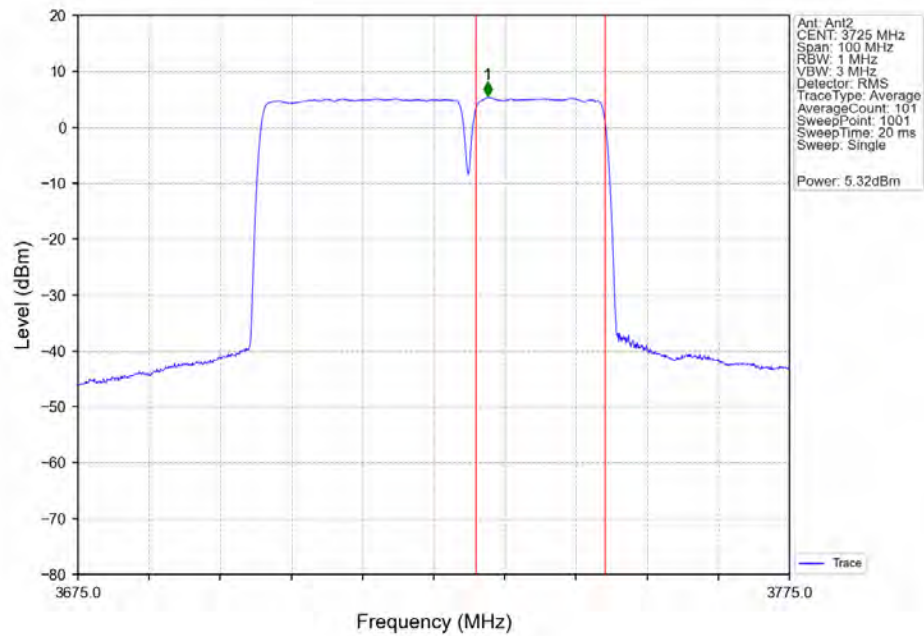
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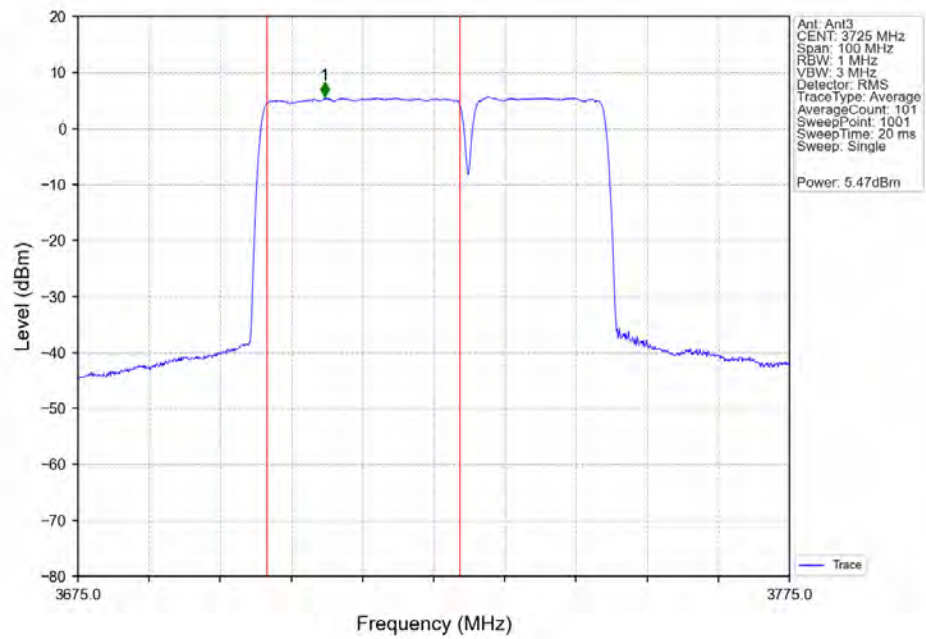
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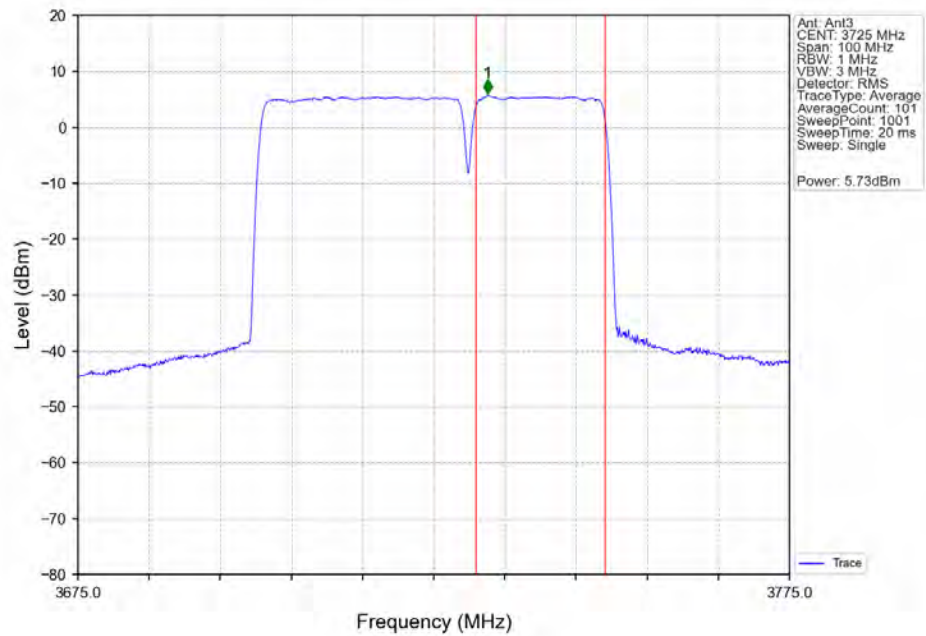
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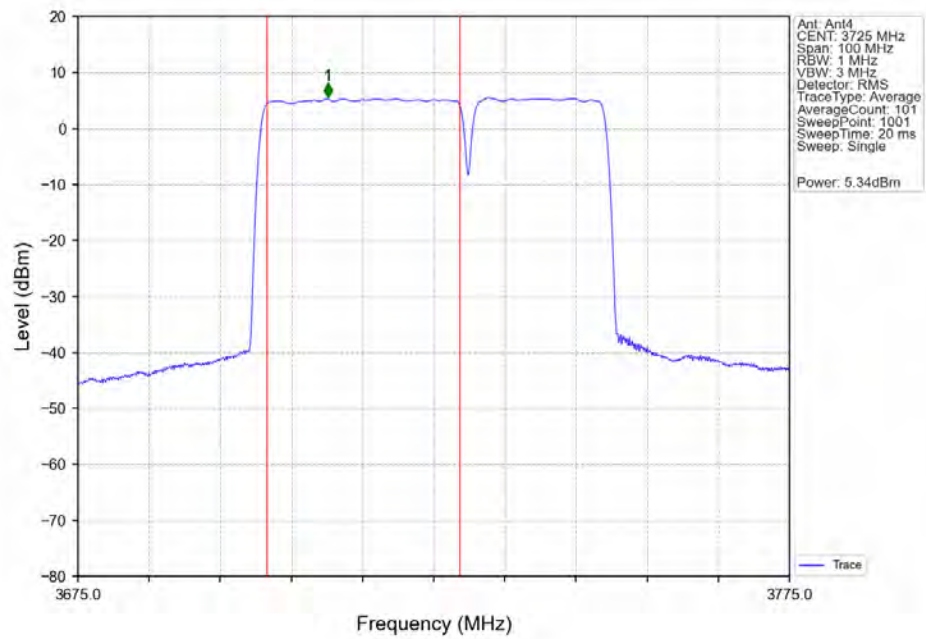
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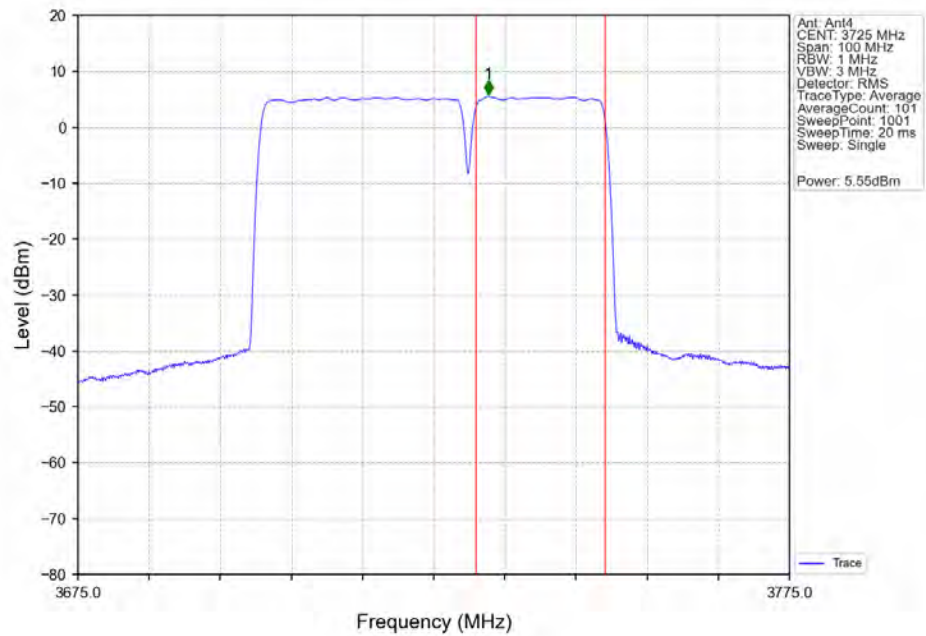
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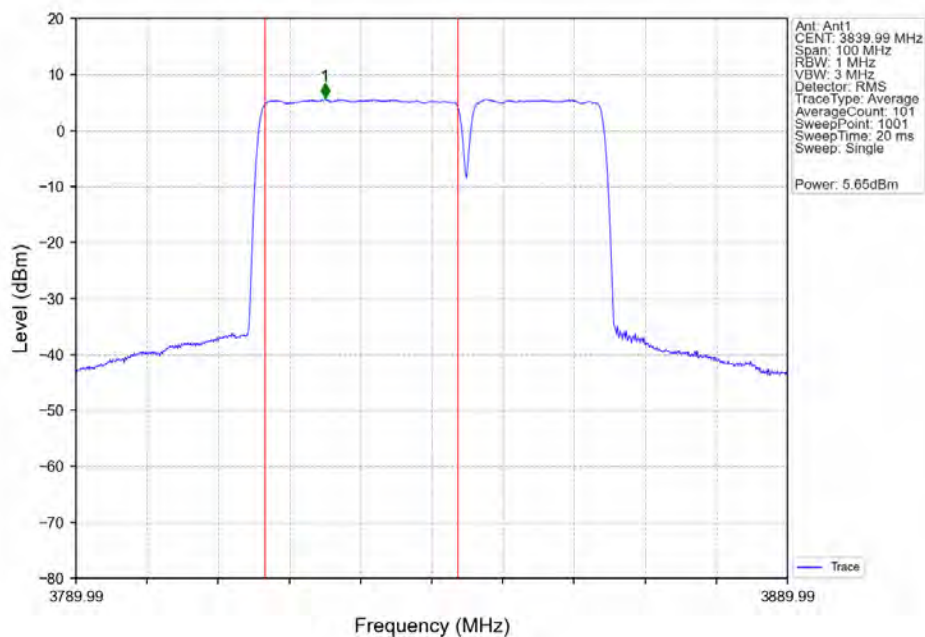
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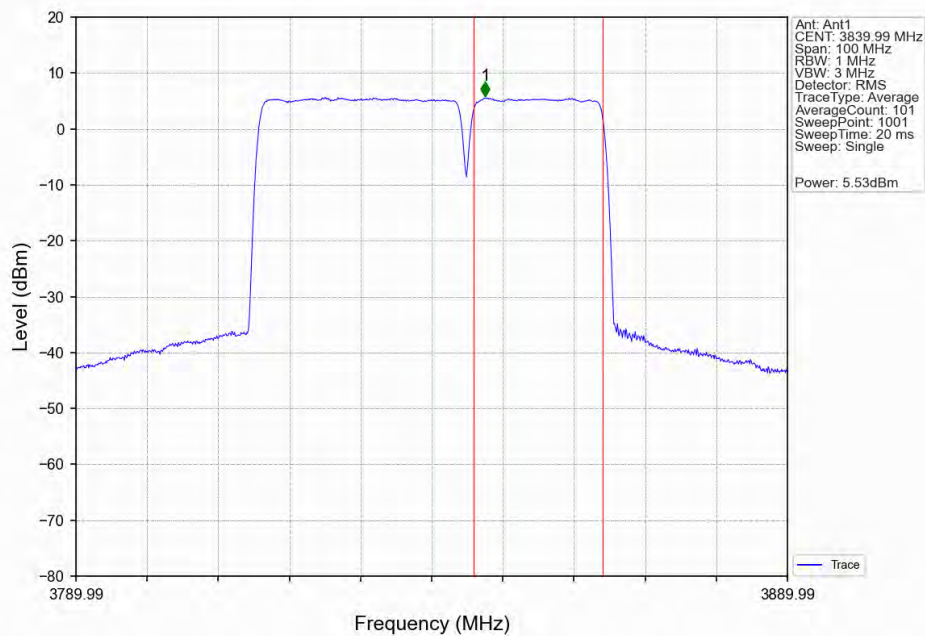
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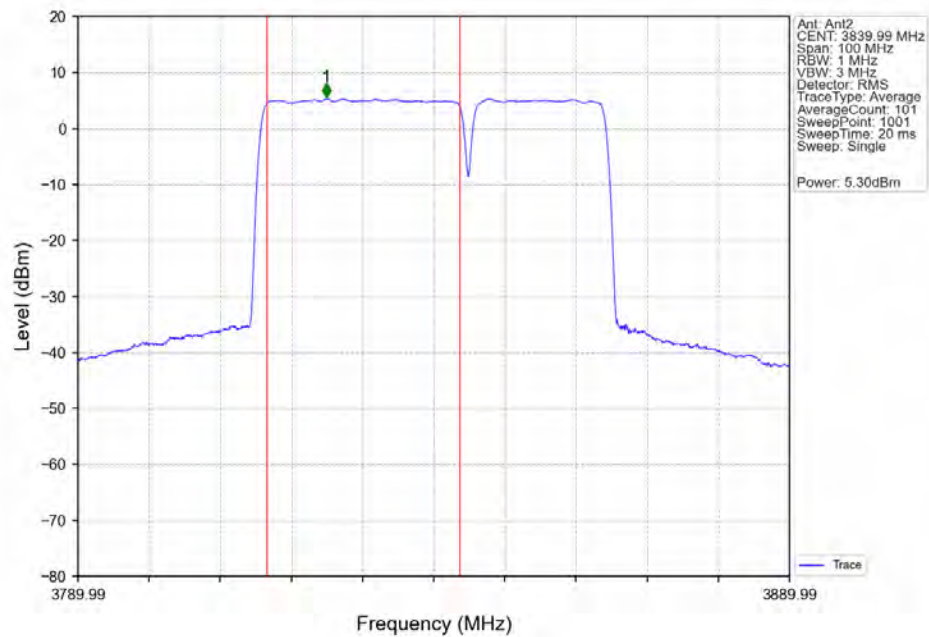
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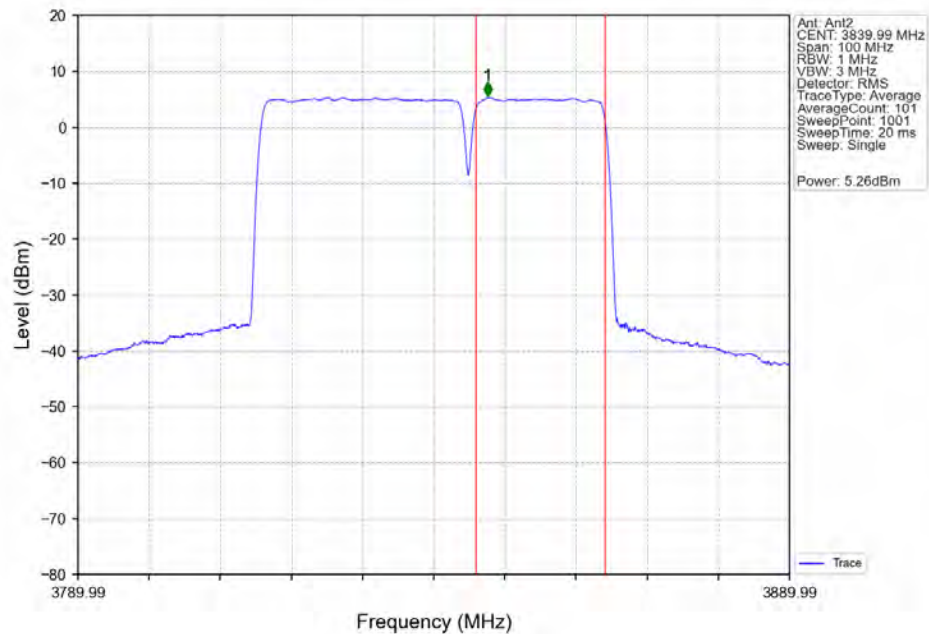
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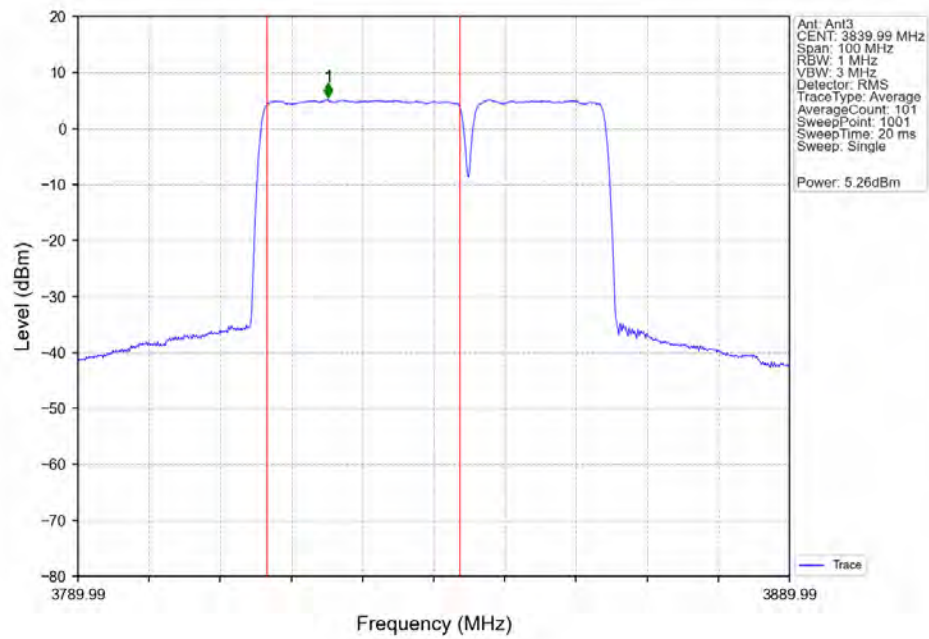
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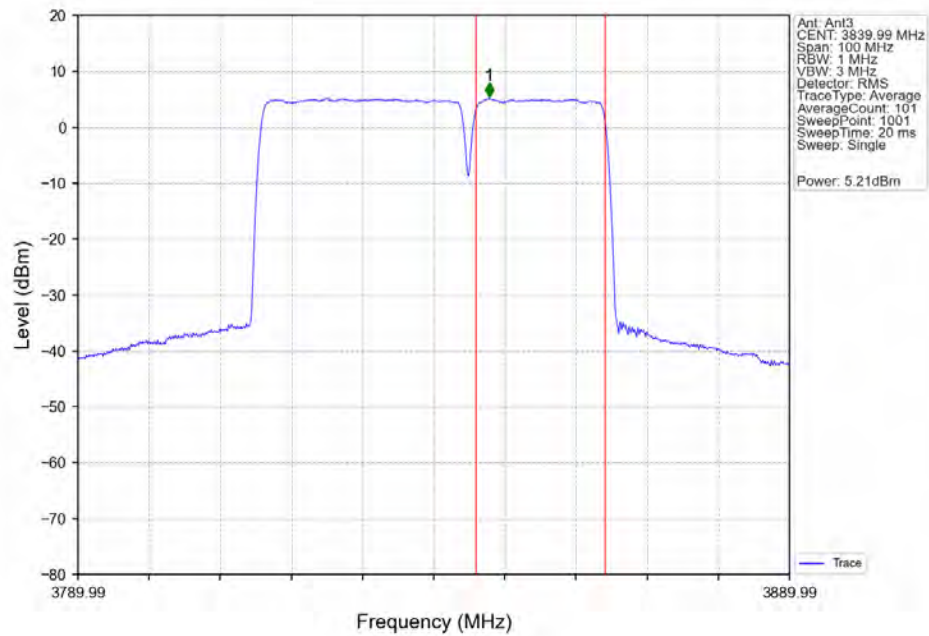
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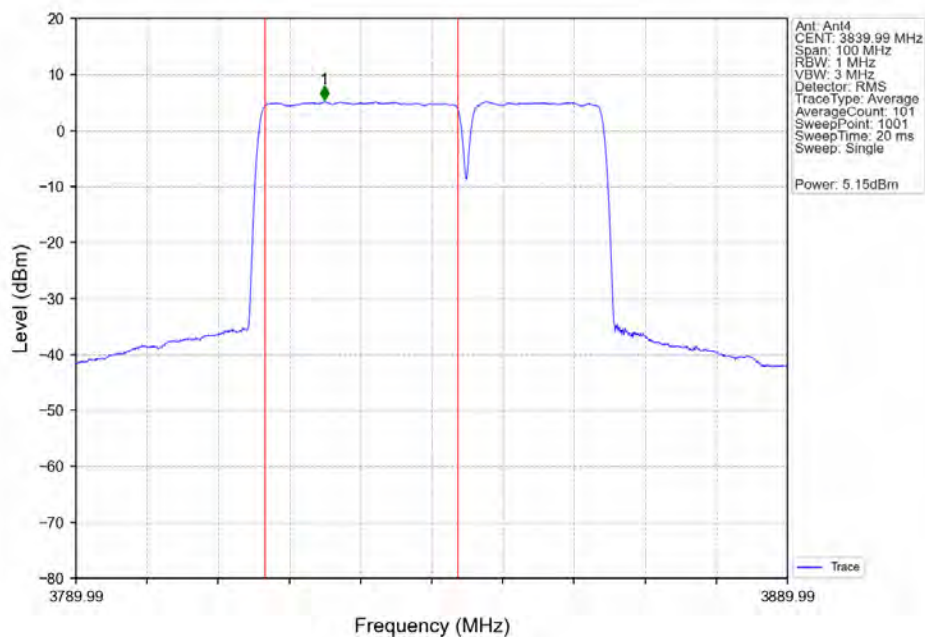
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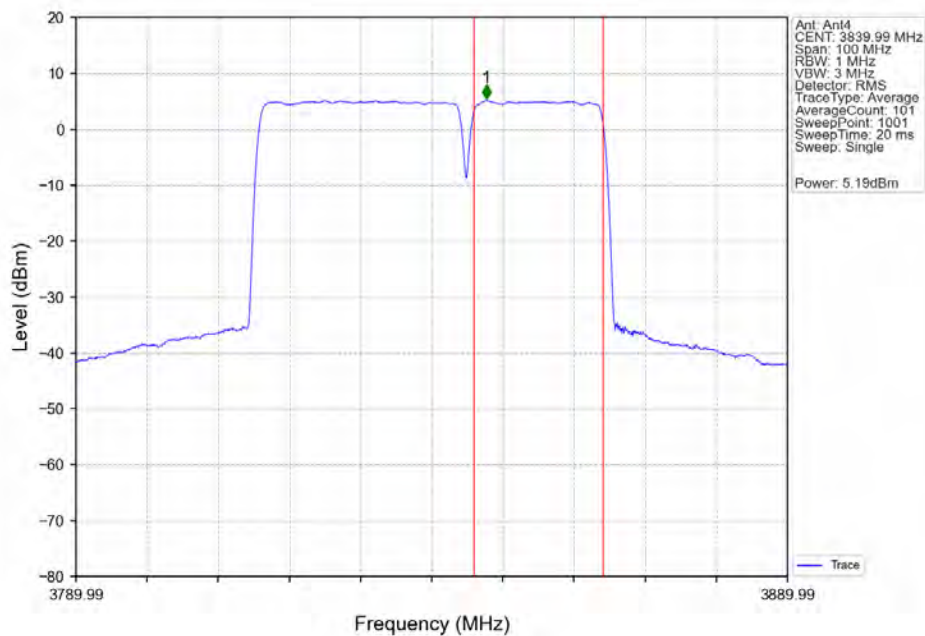
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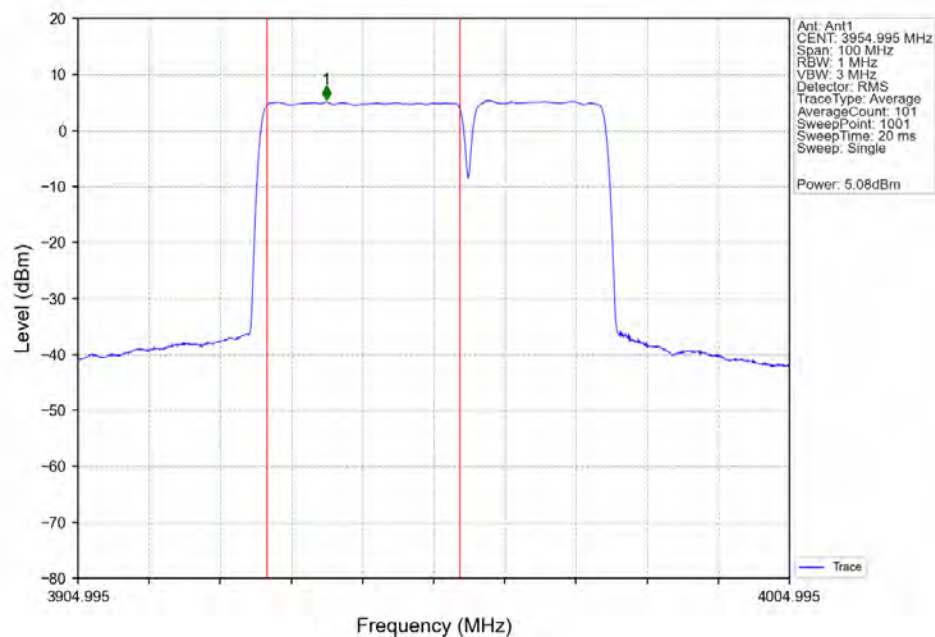
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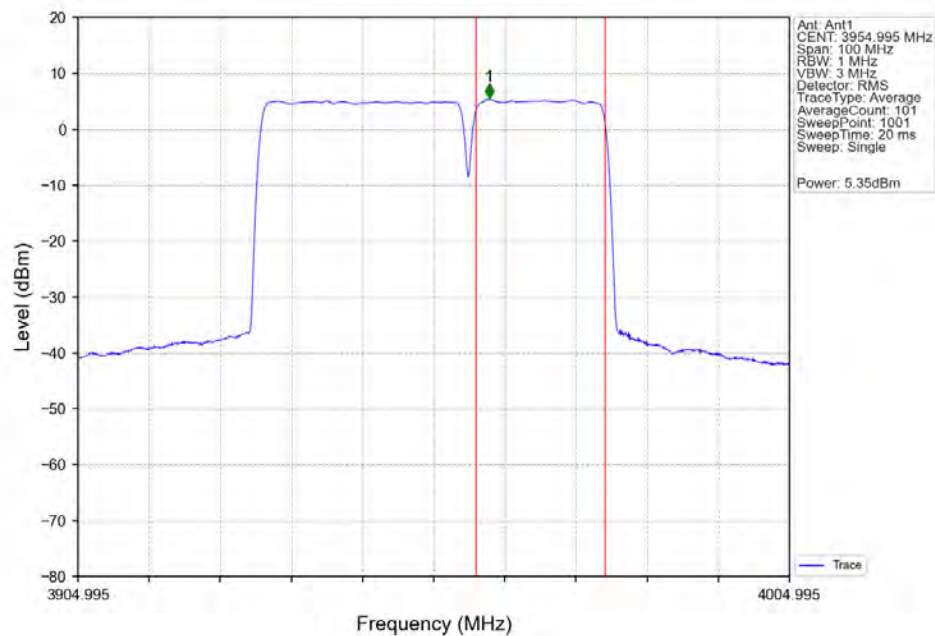
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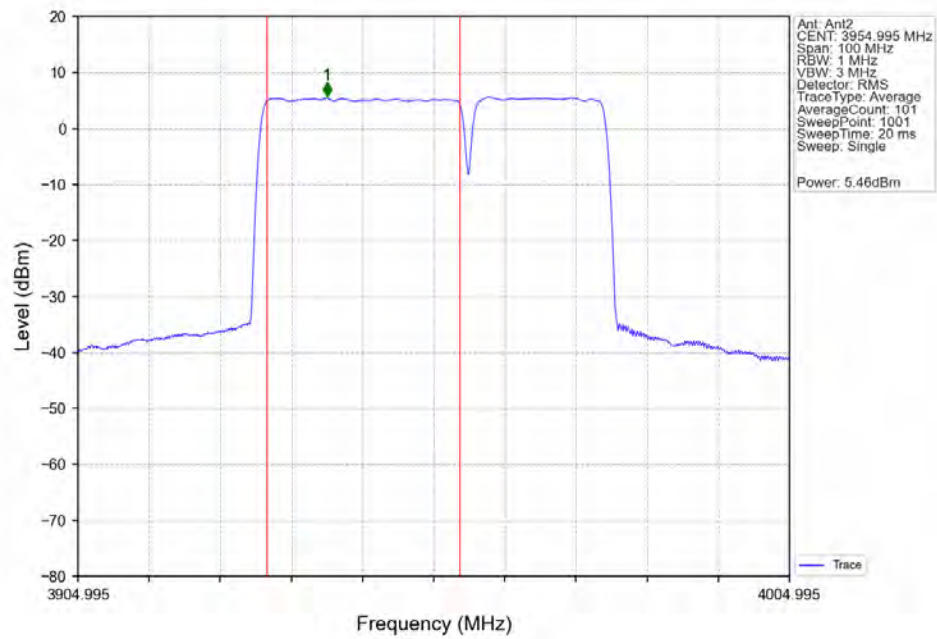
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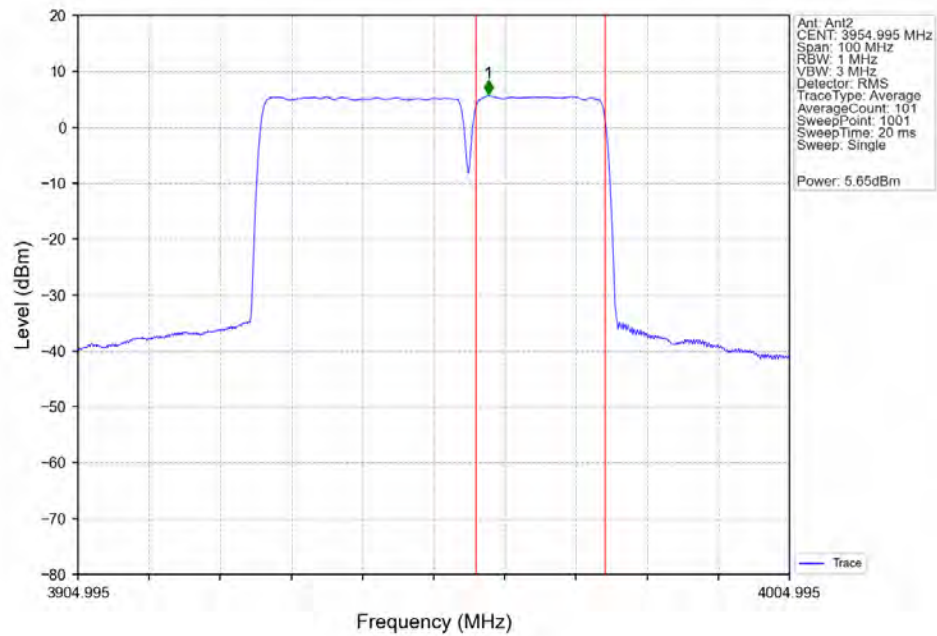
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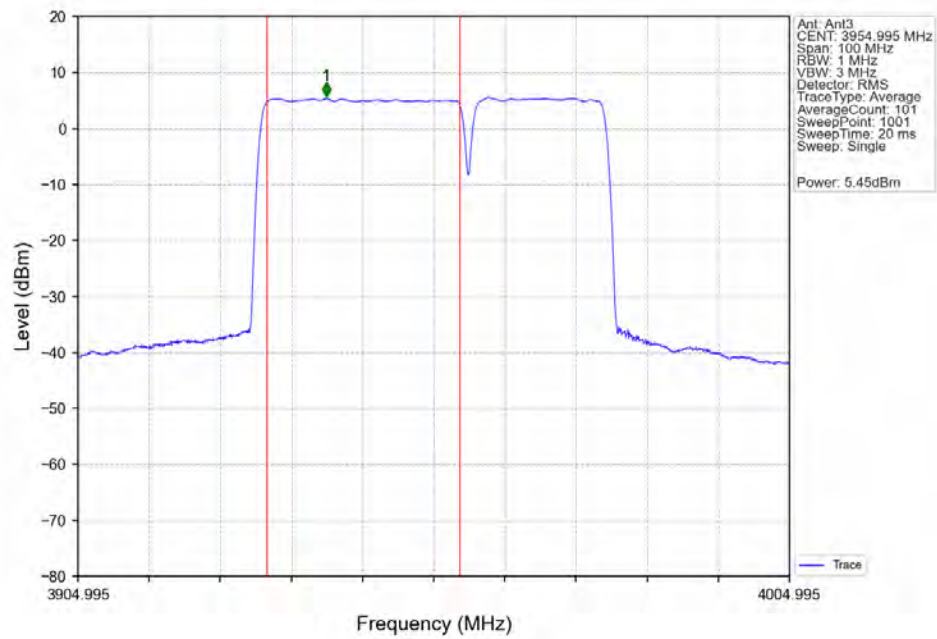
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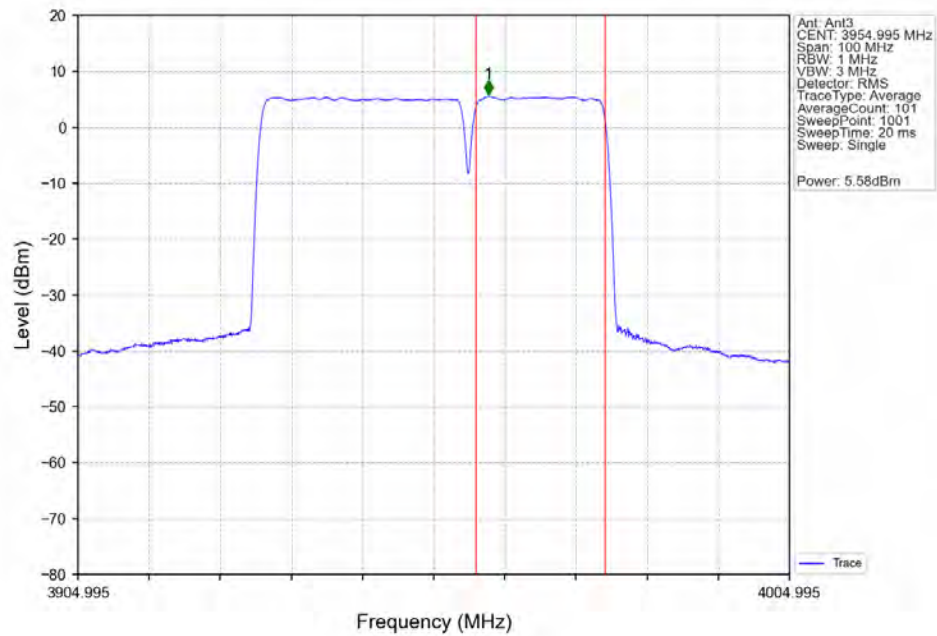
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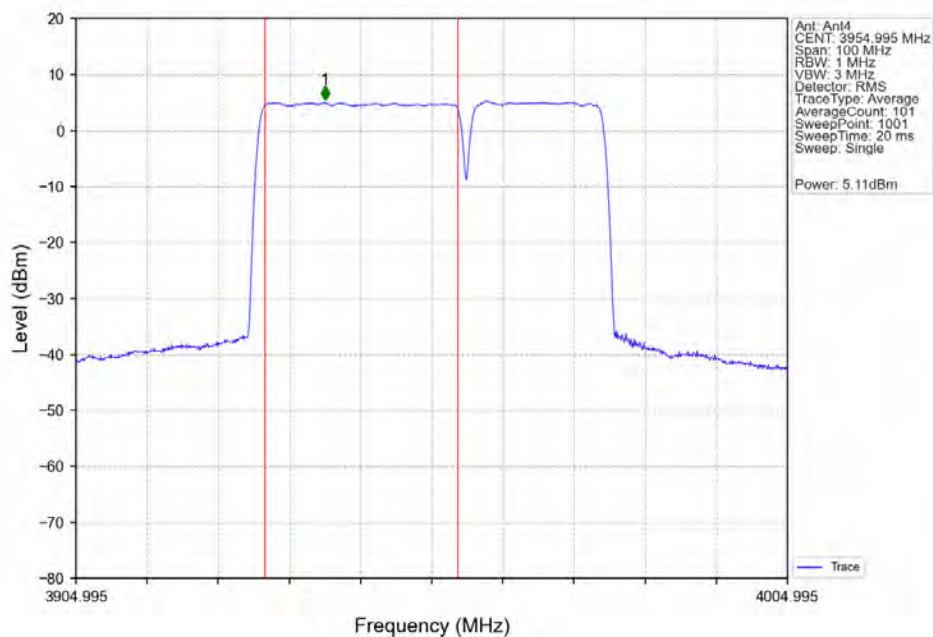
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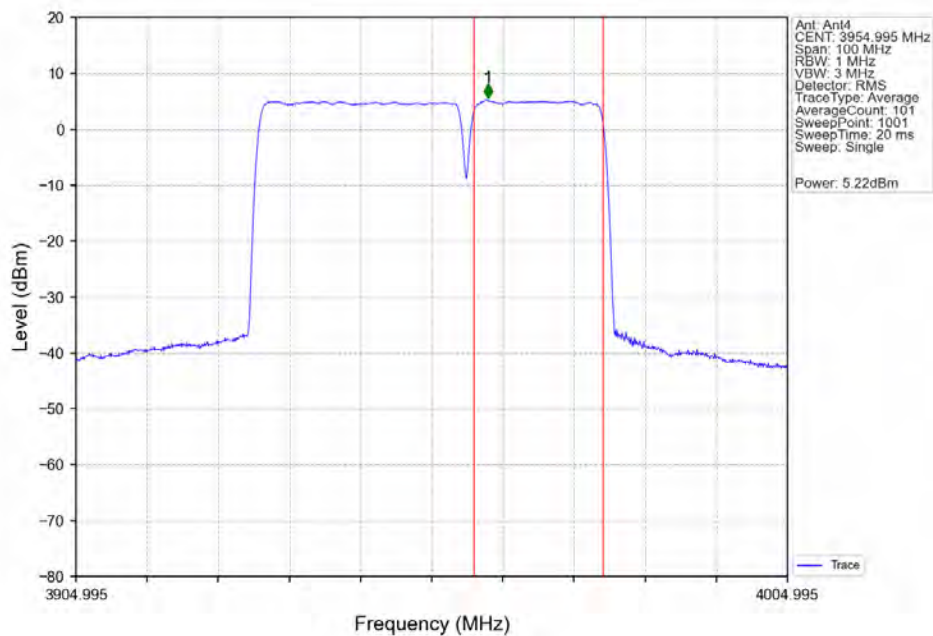
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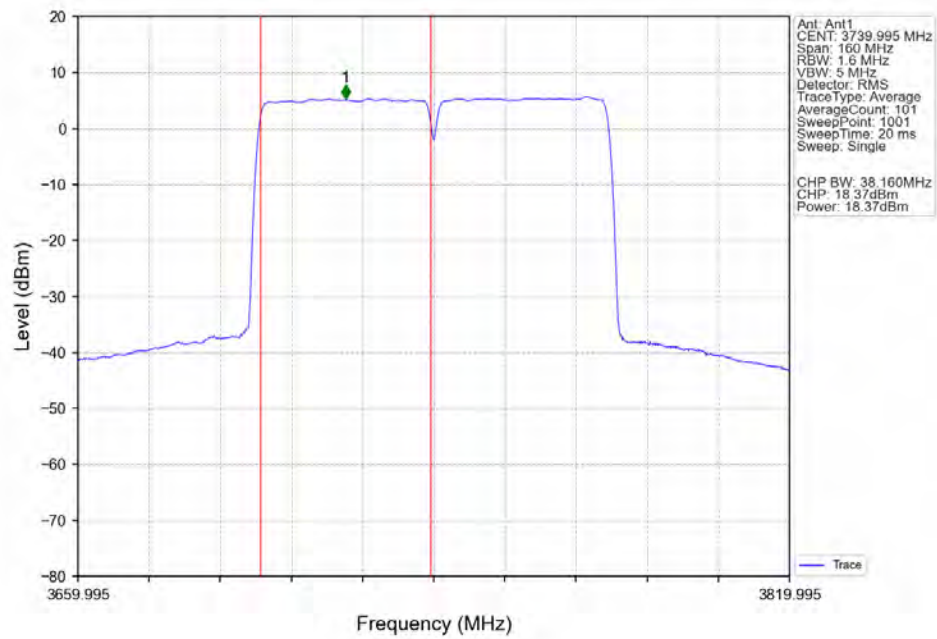
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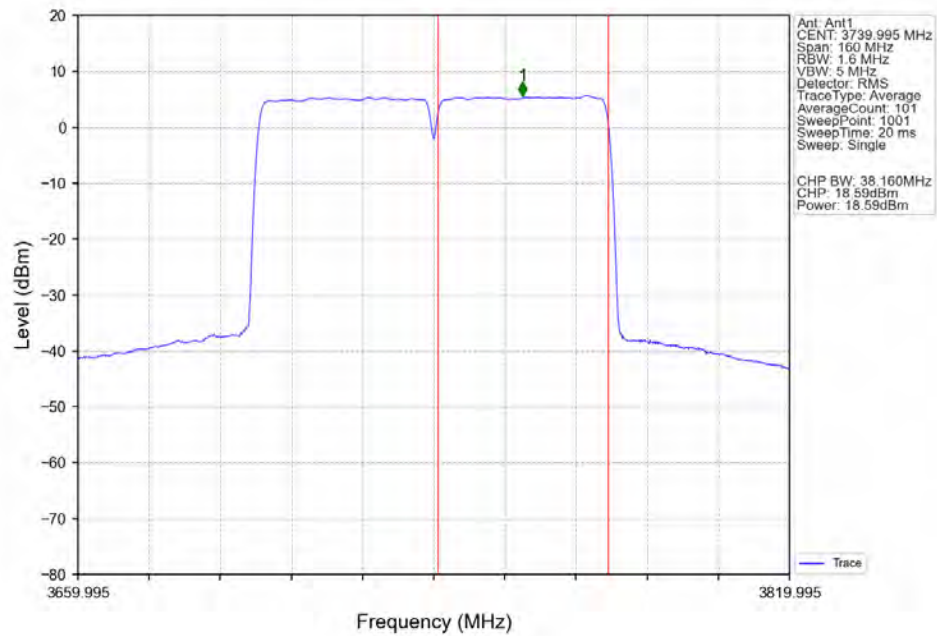
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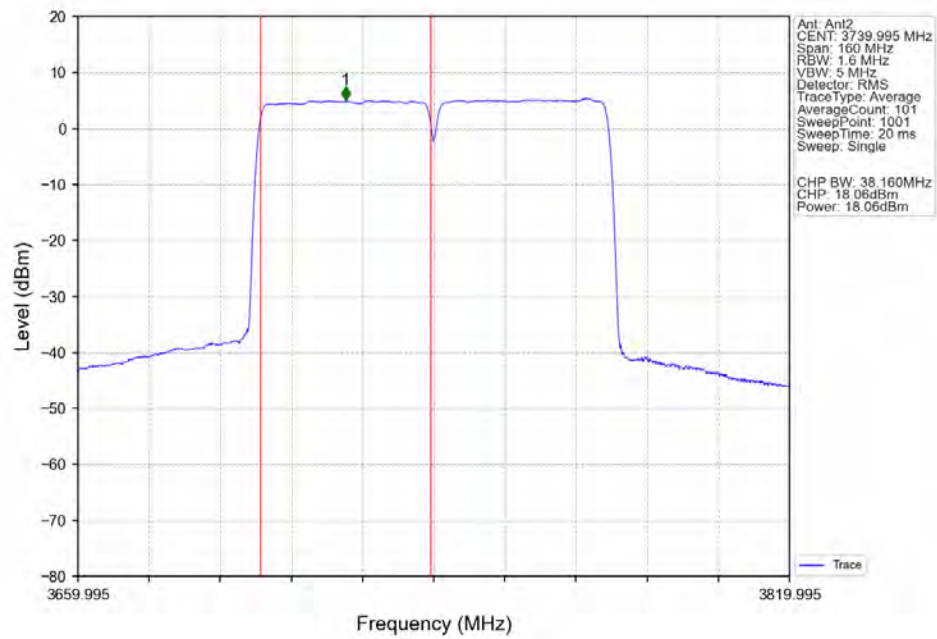
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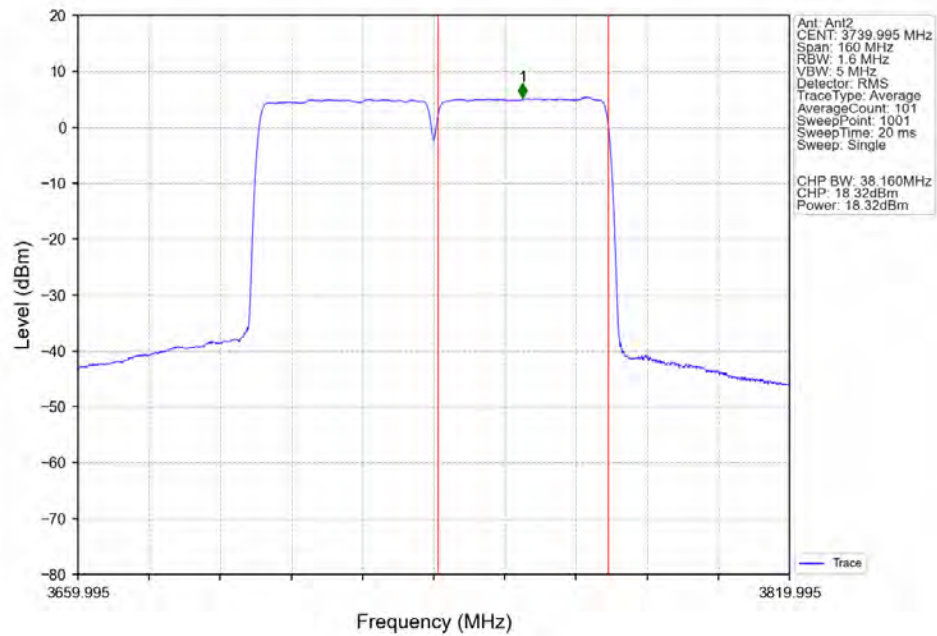
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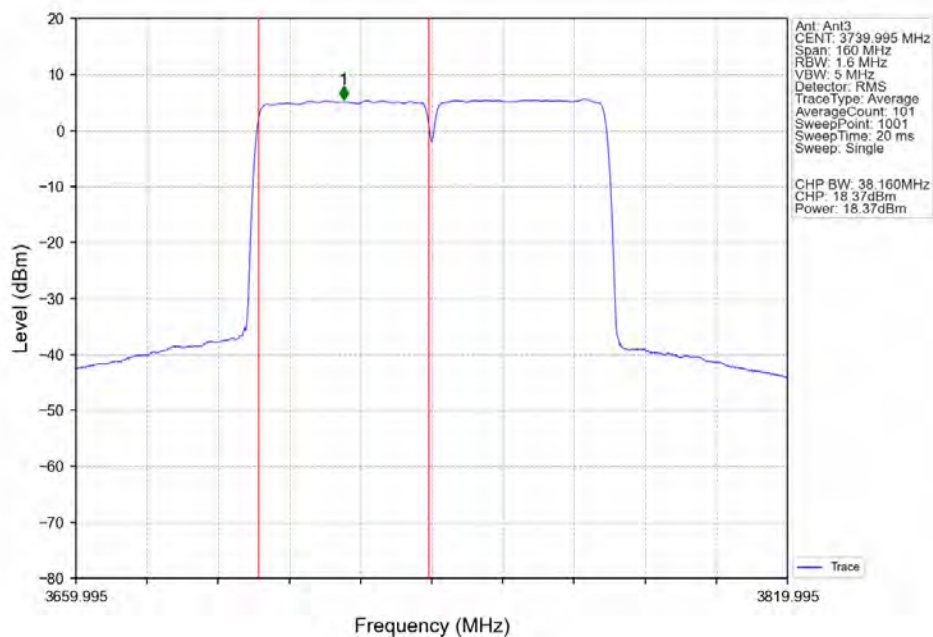
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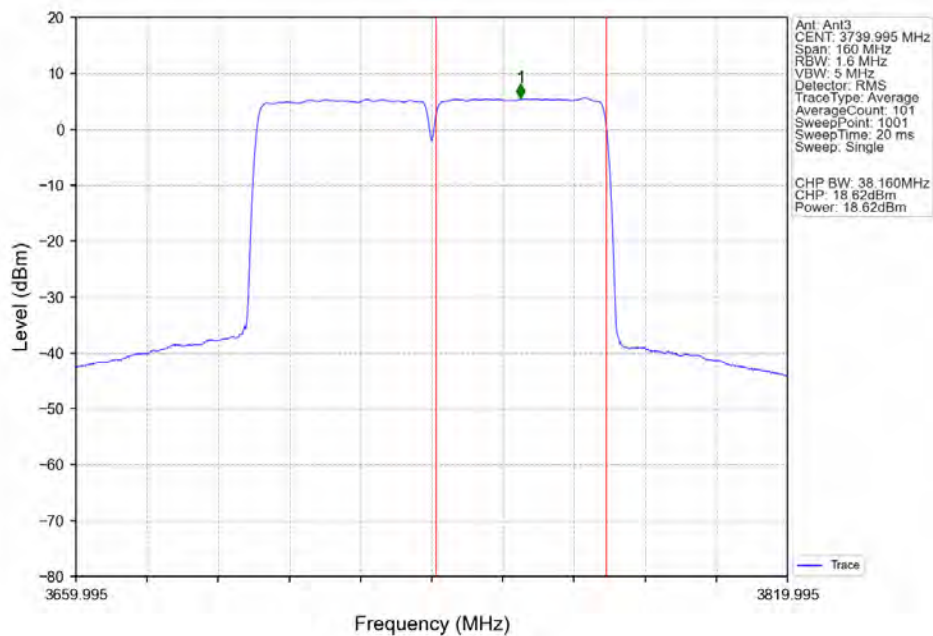
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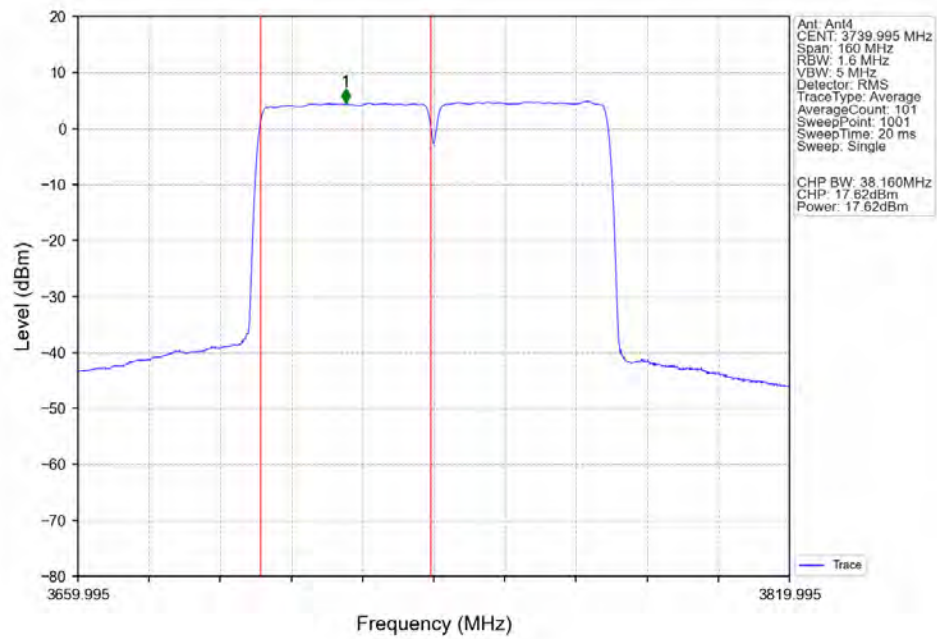
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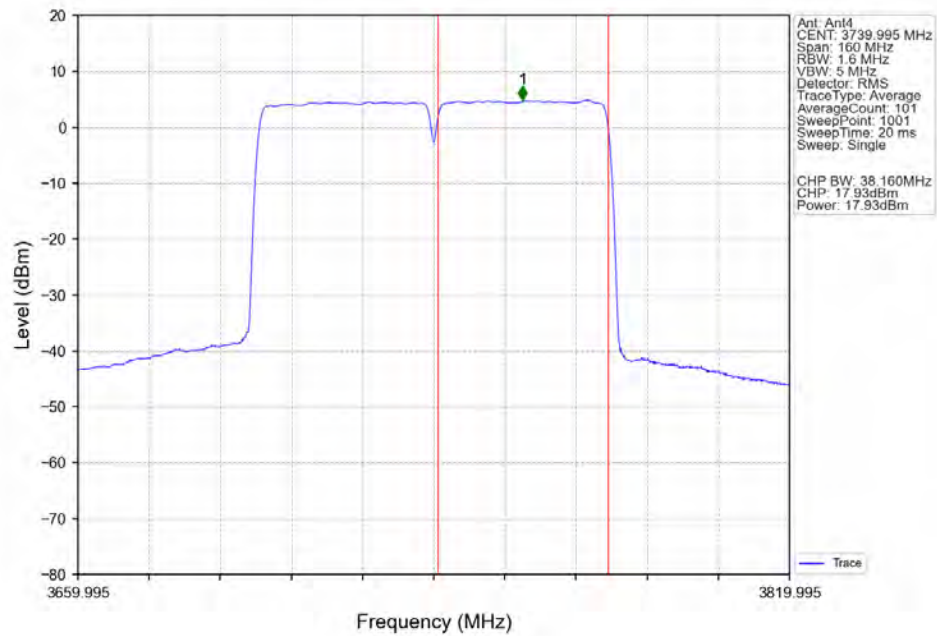
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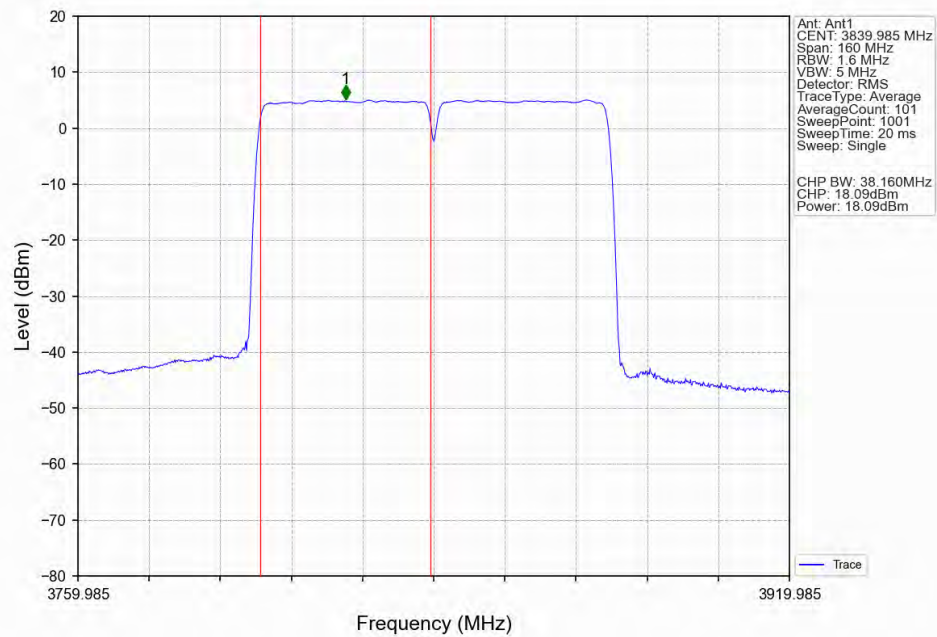
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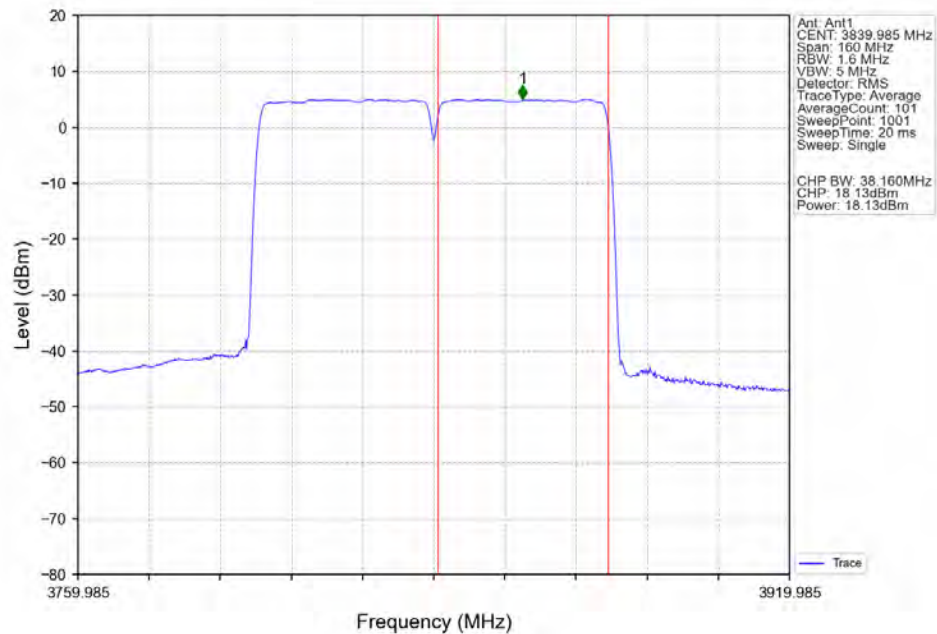
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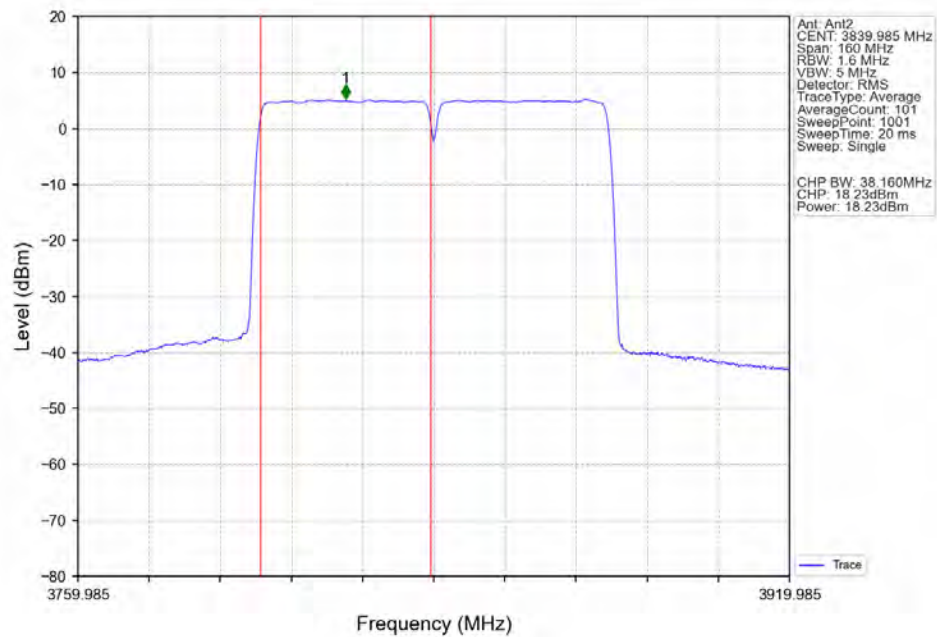
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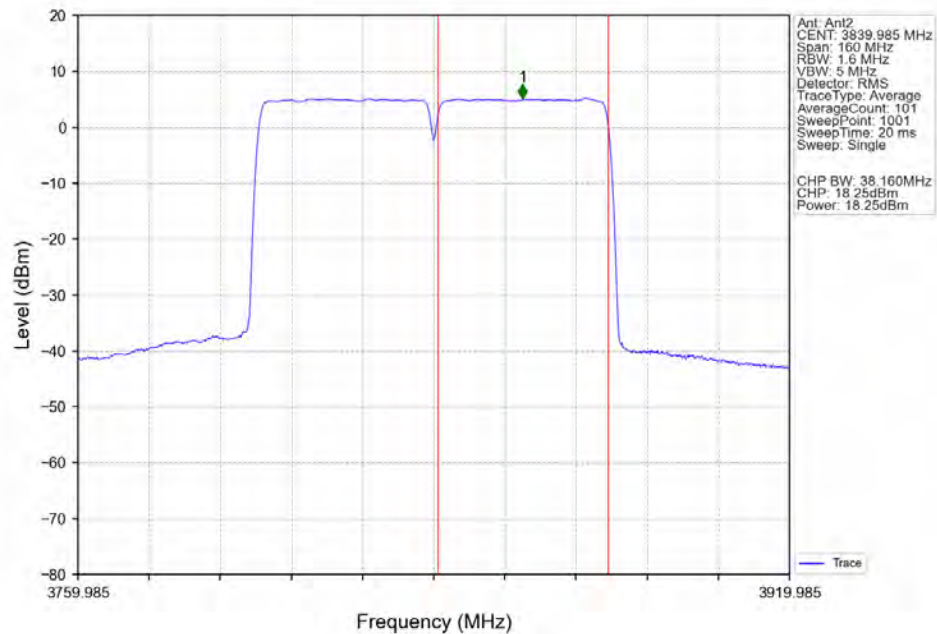
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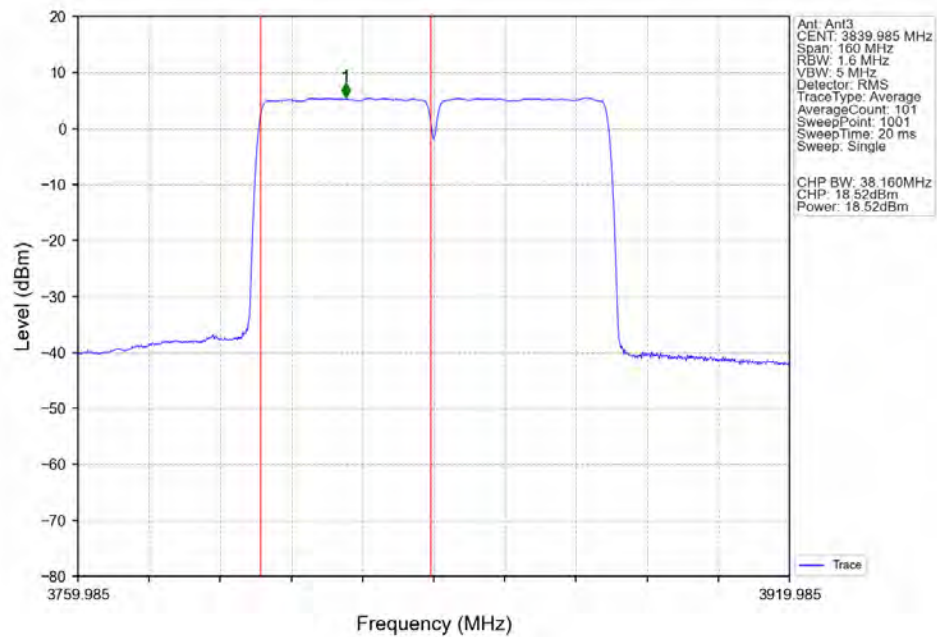
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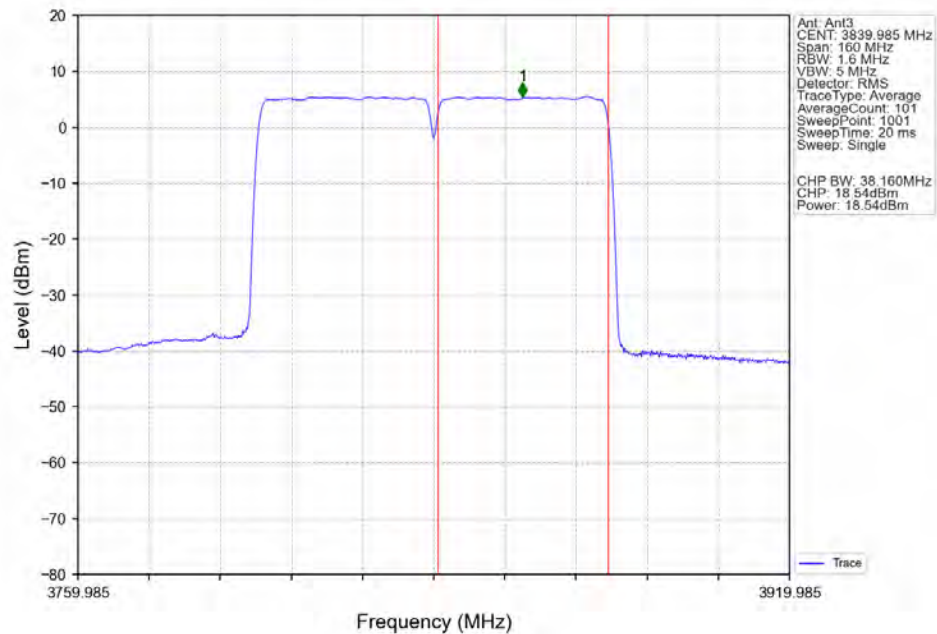
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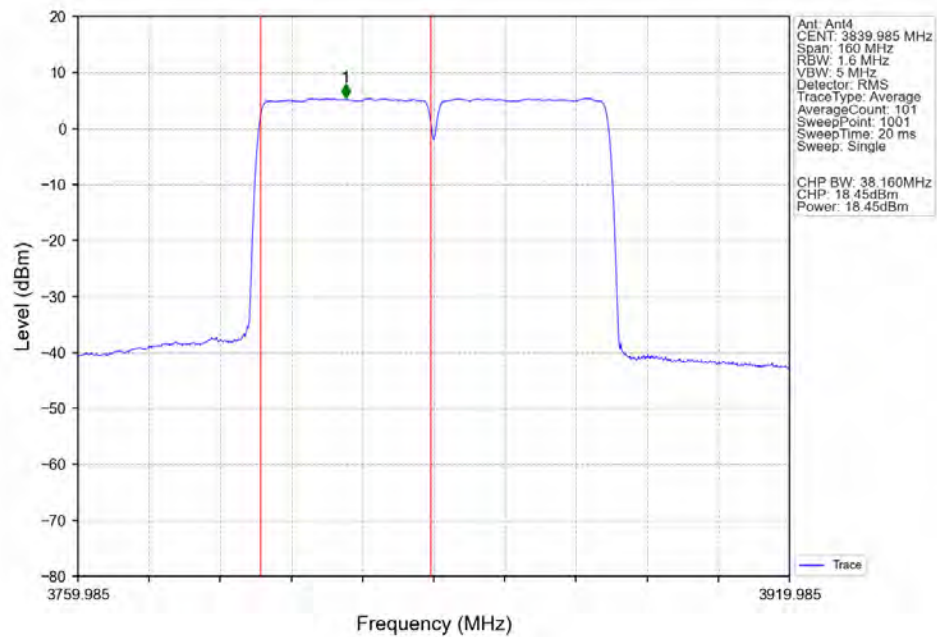
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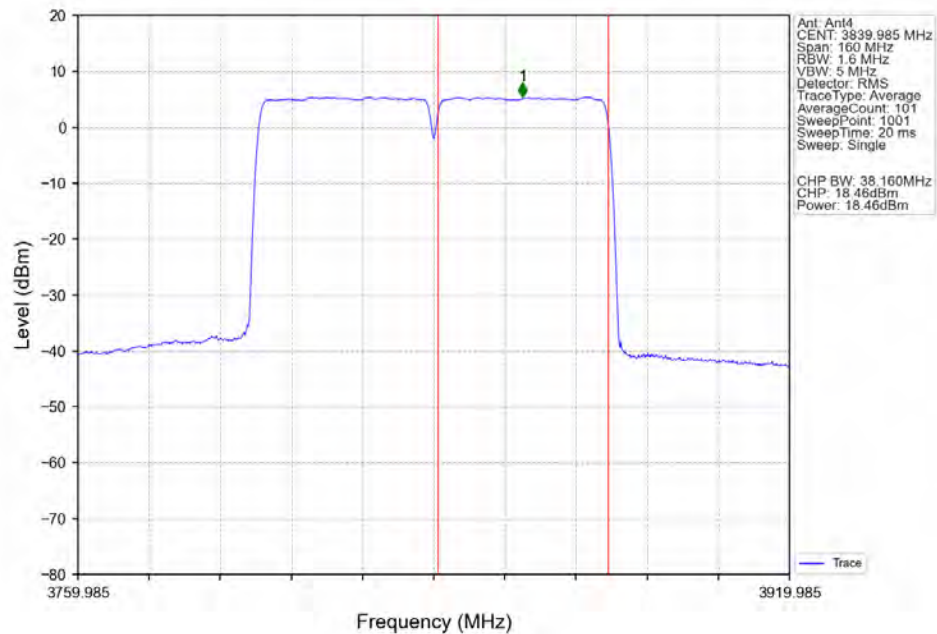
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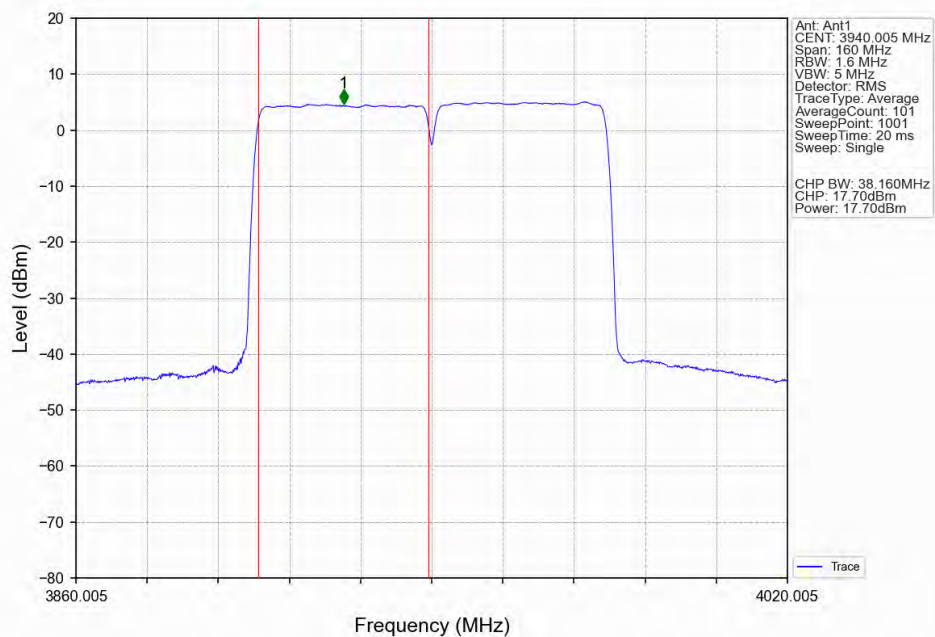
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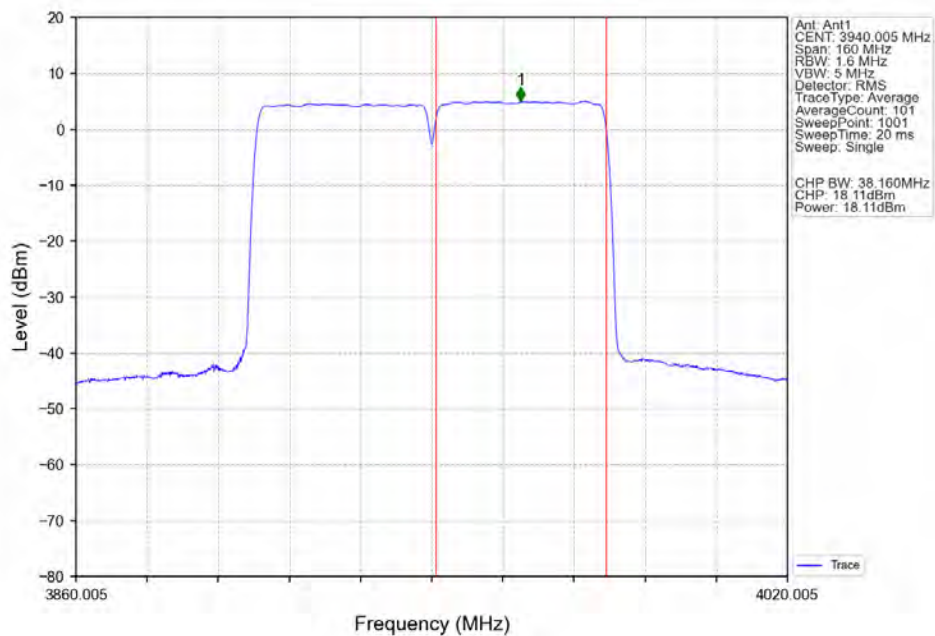
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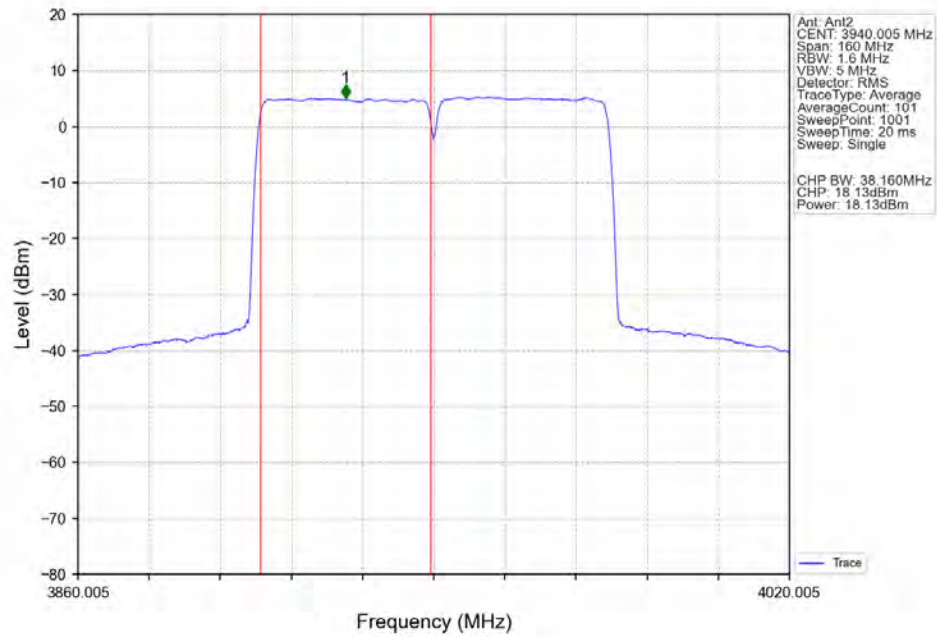
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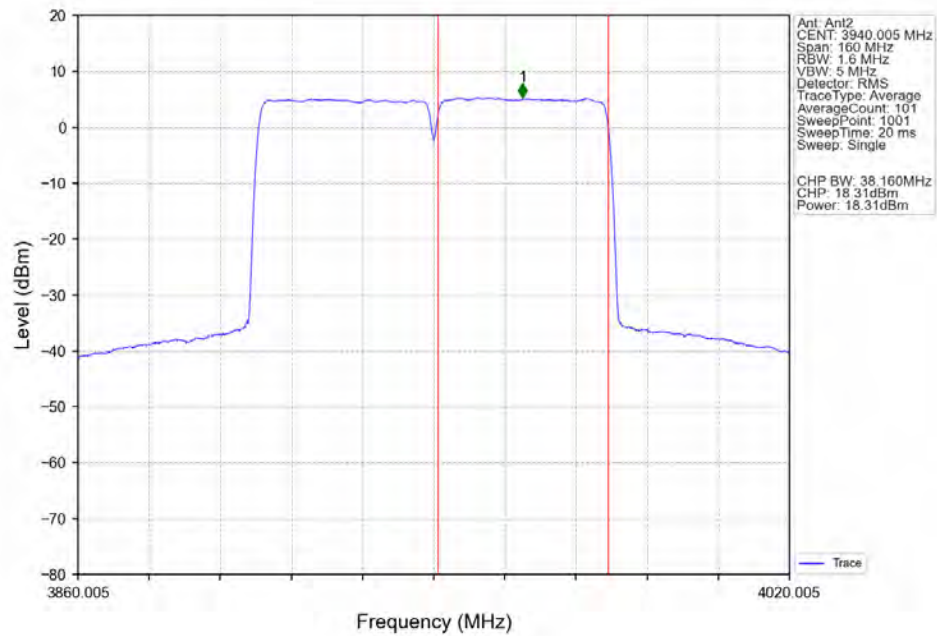
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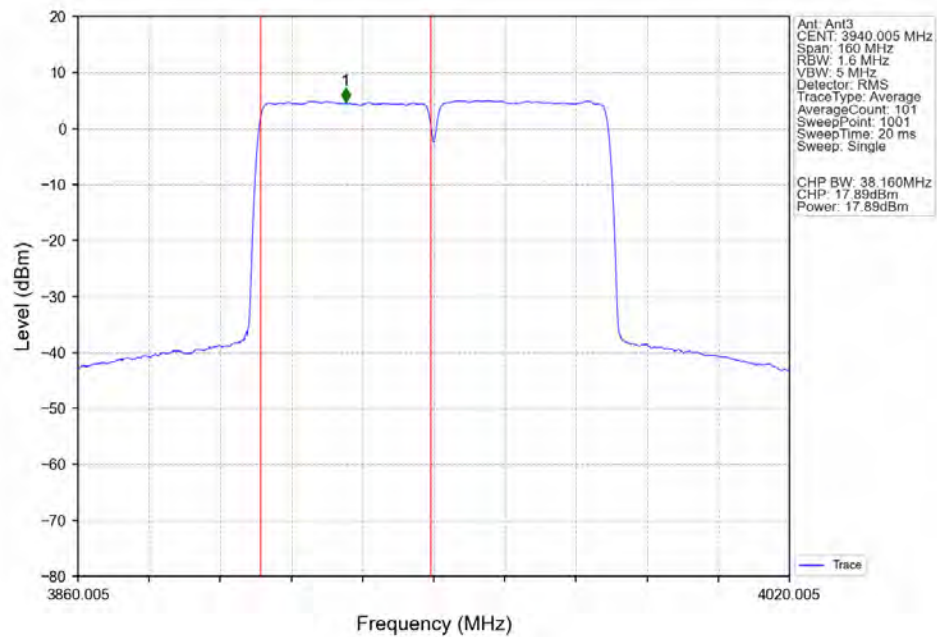
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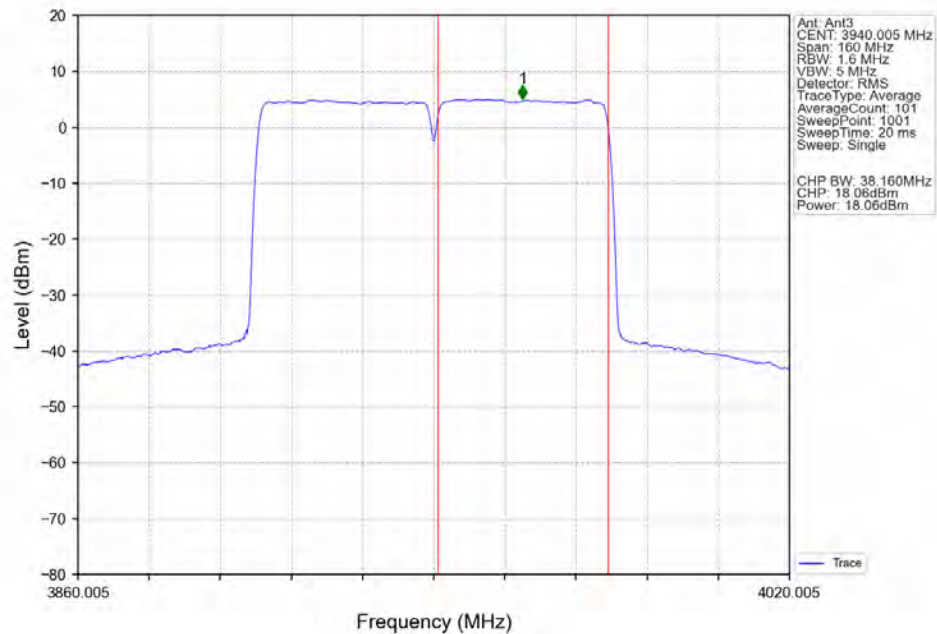
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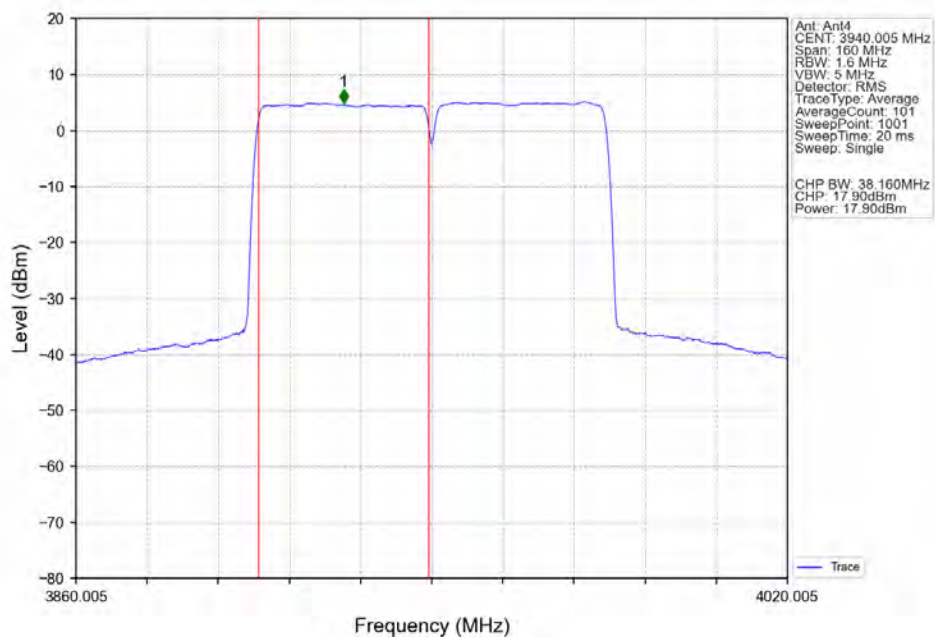
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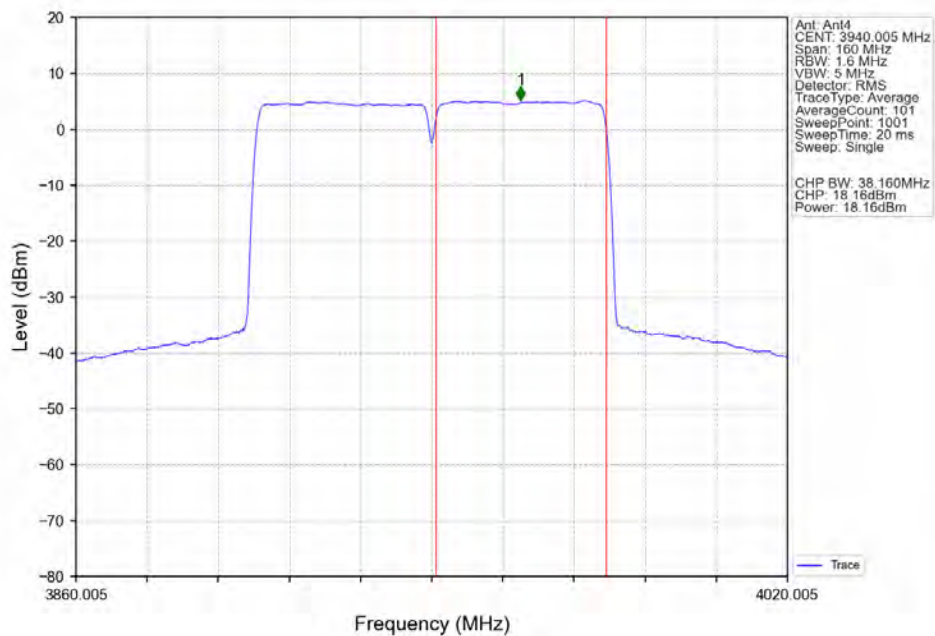
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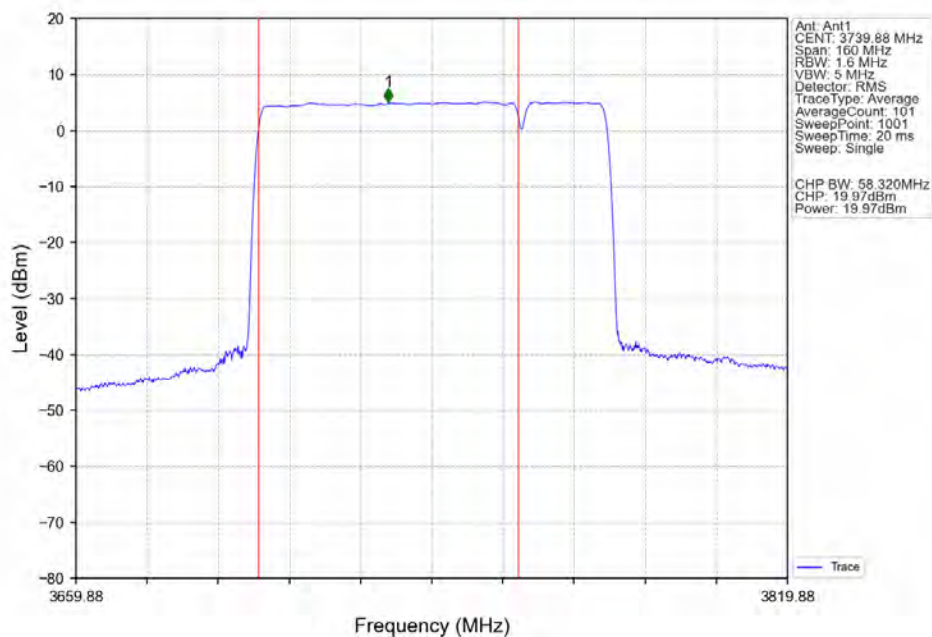
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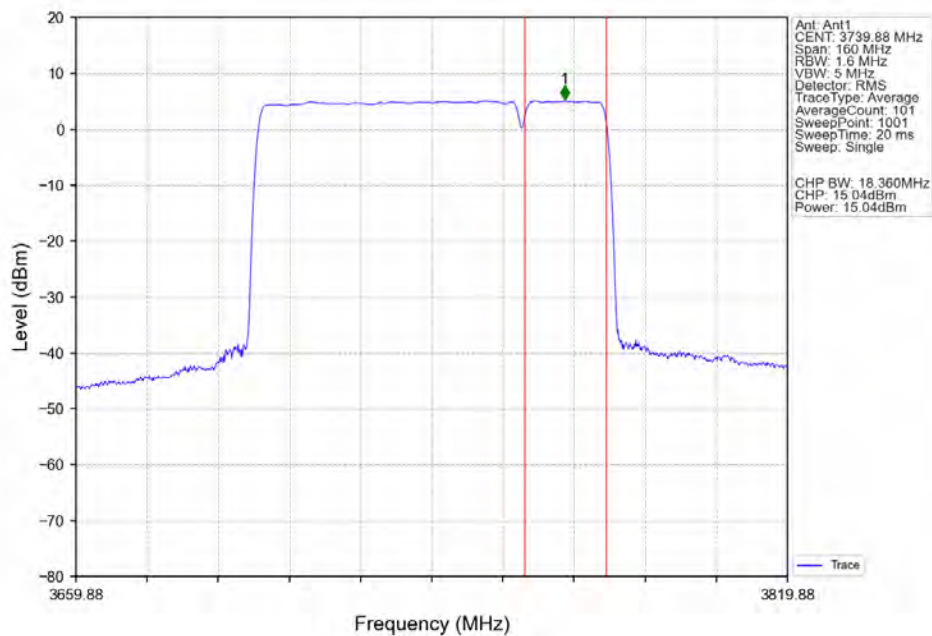
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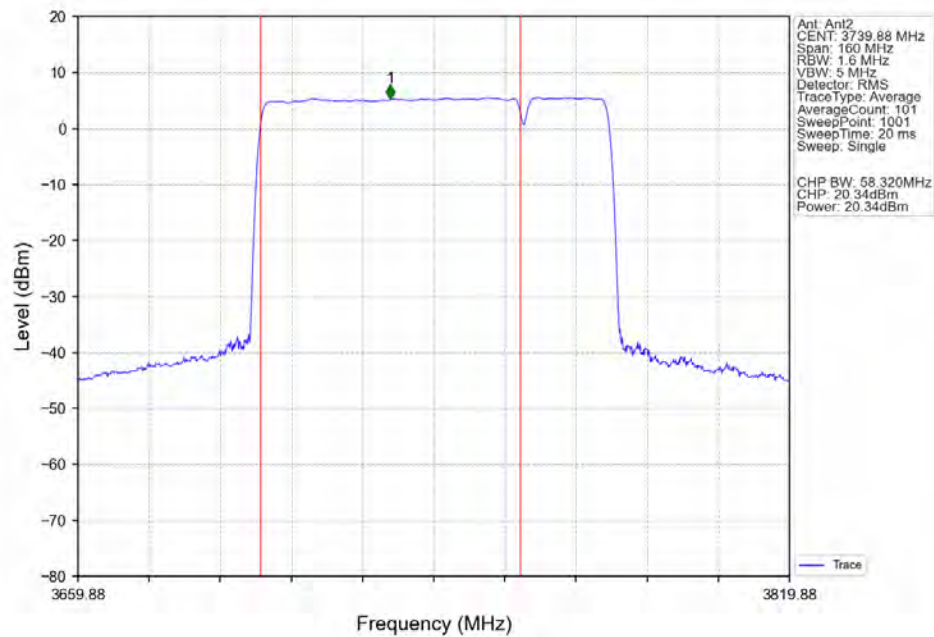
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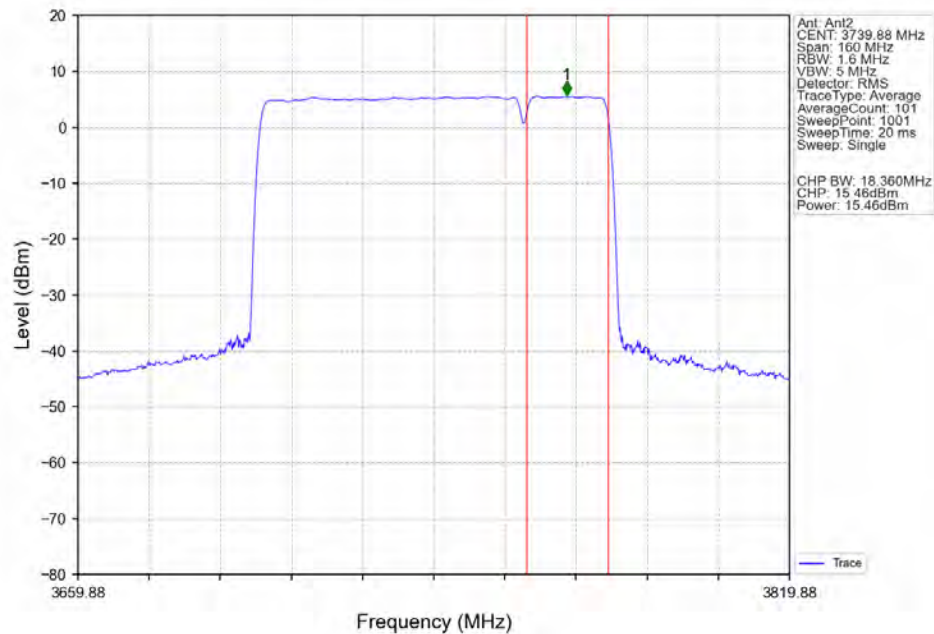
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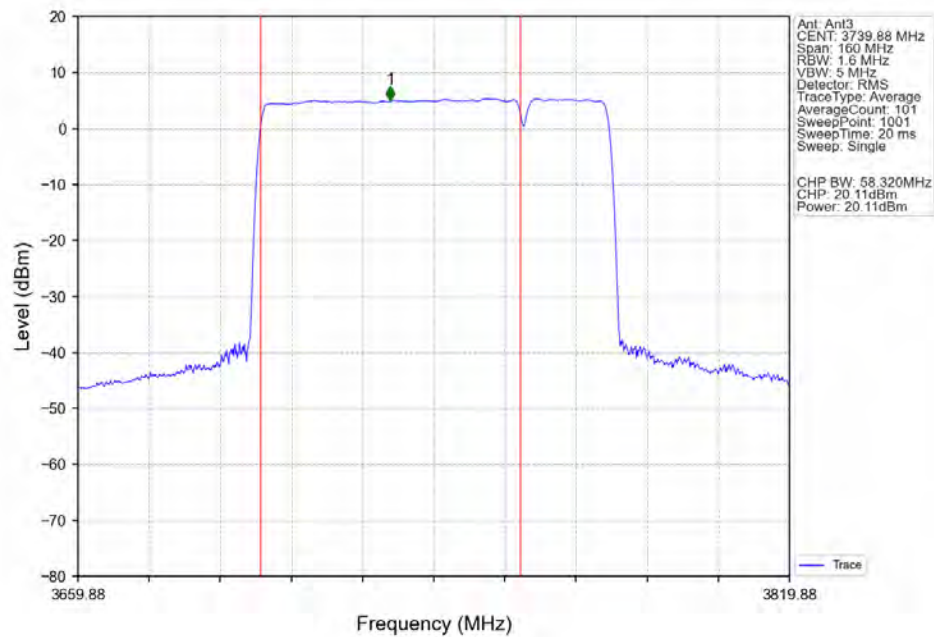
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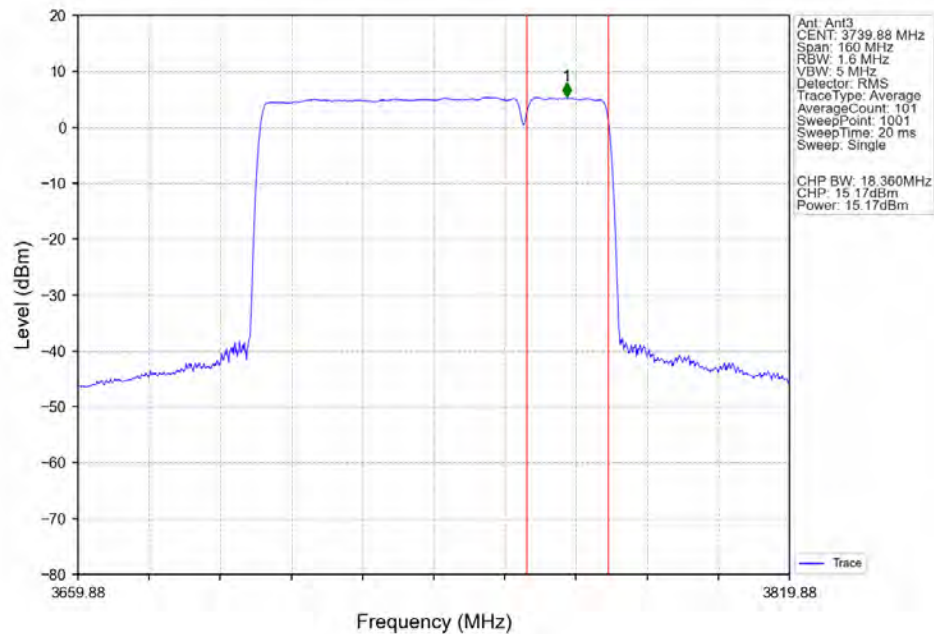
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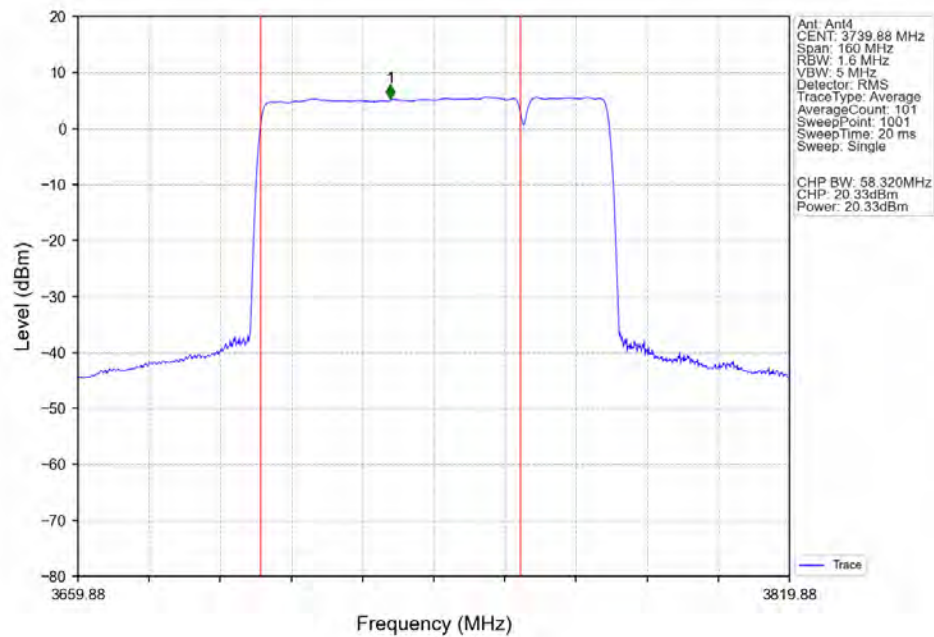
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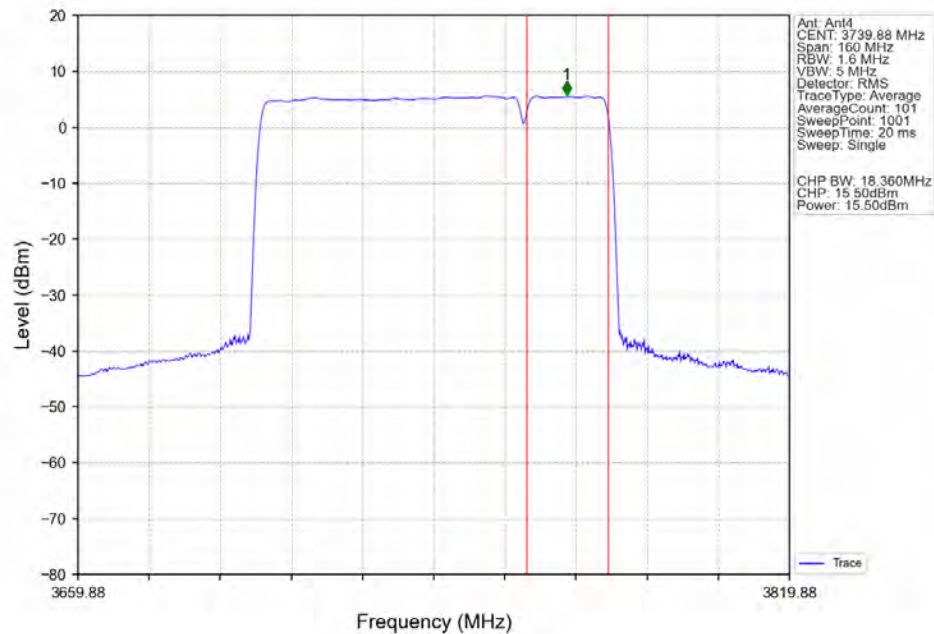
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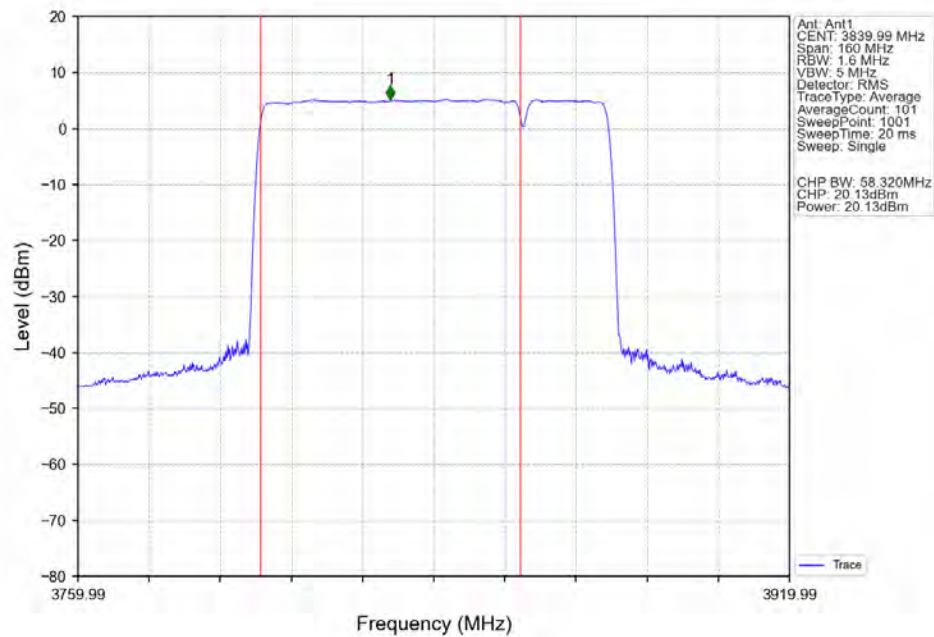
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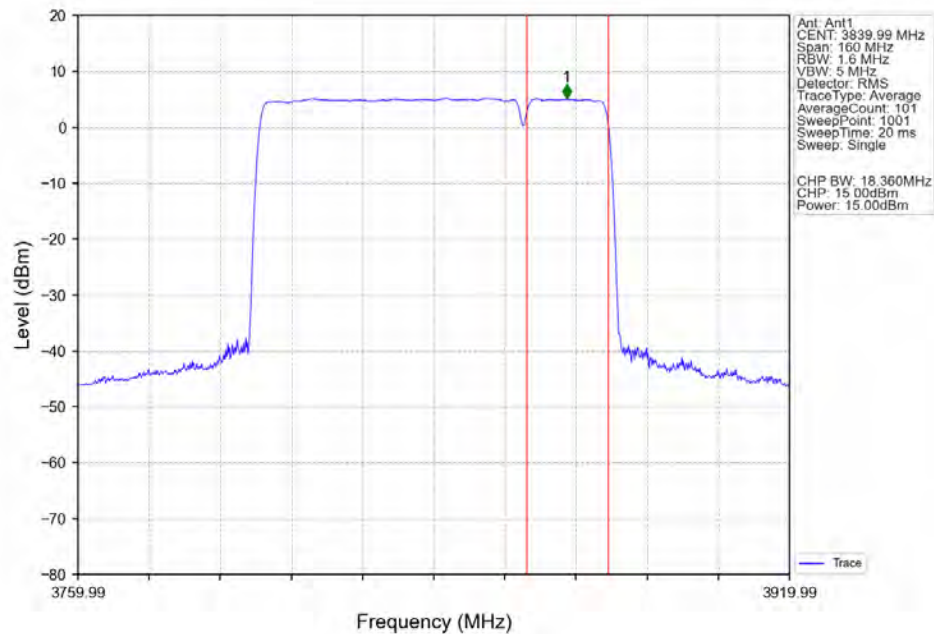
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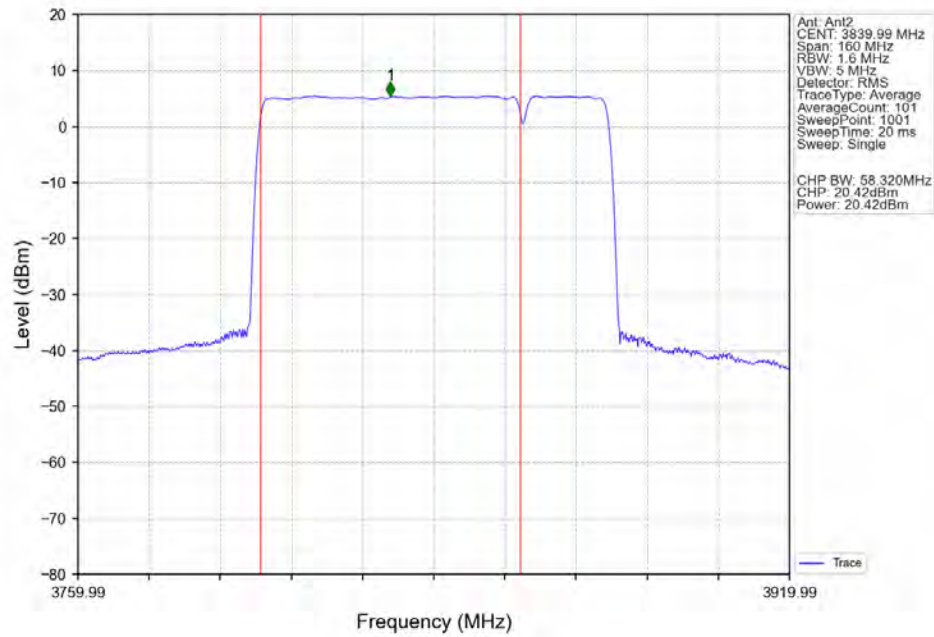
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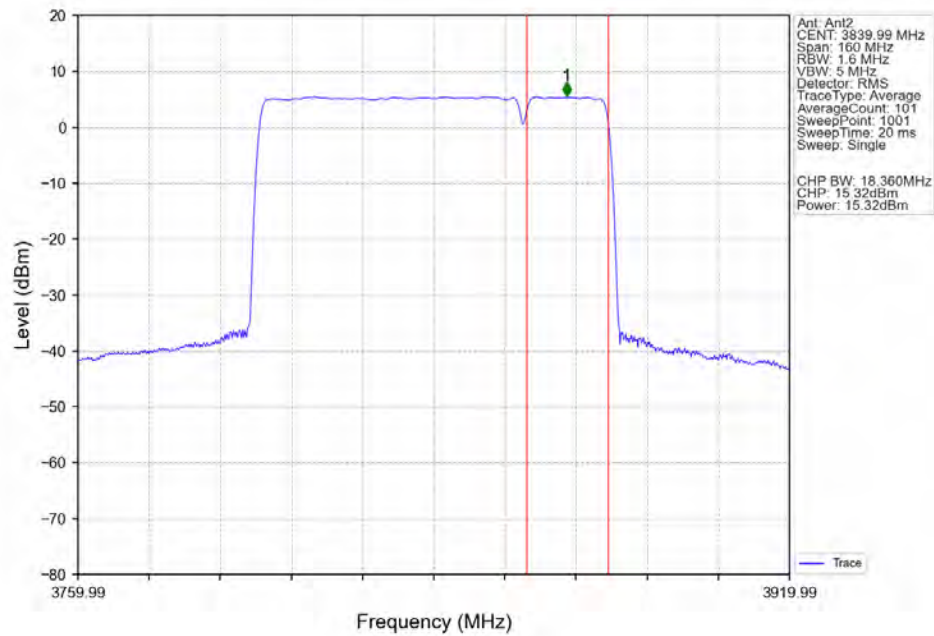
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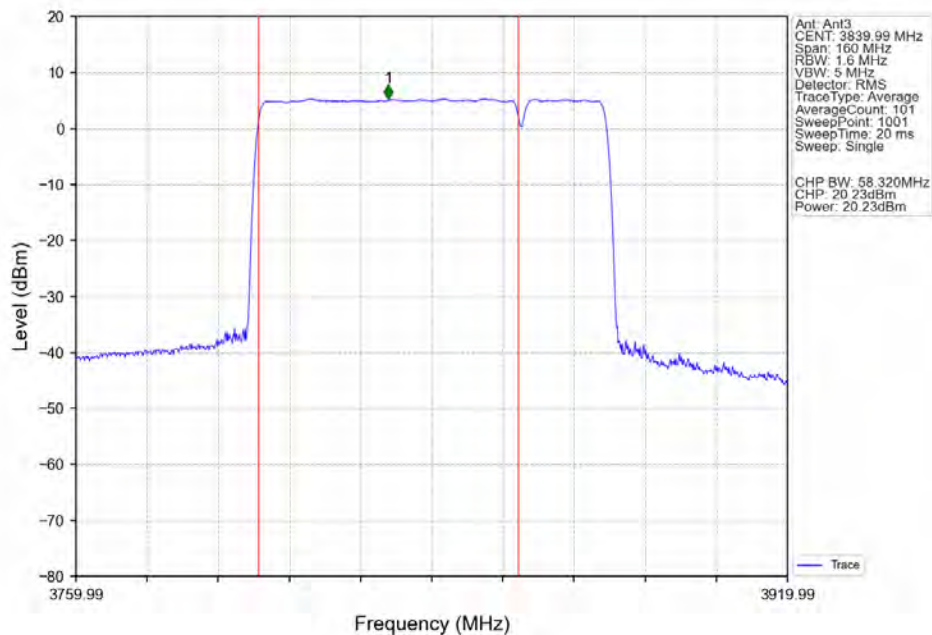
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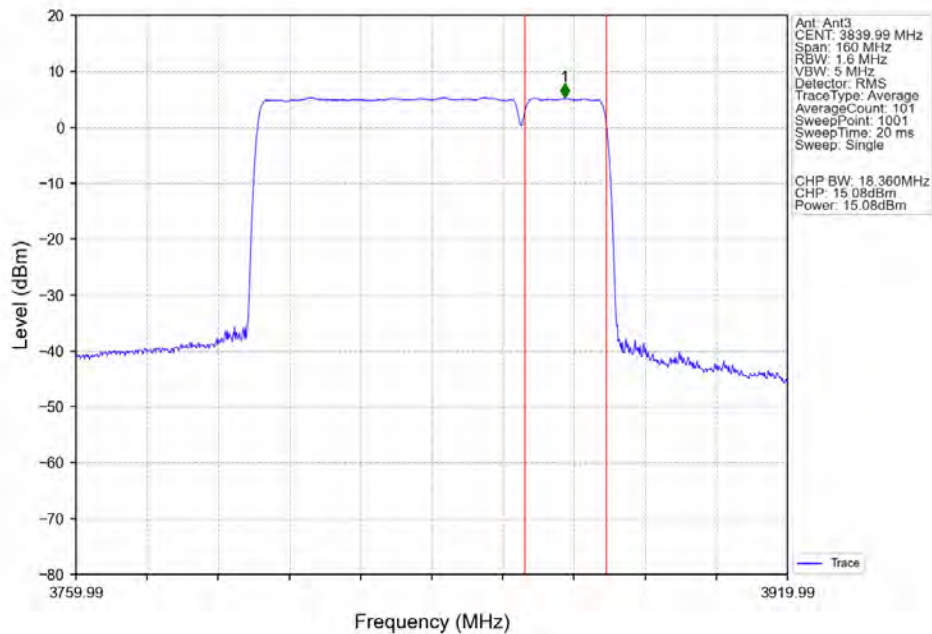
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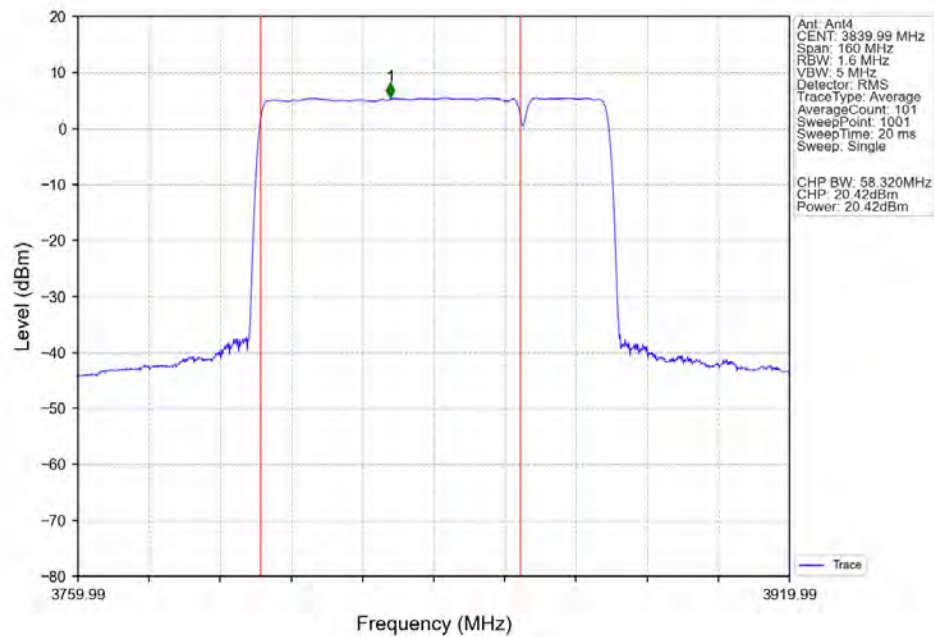
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n77a_BS Type 1-C_30_Continuous_NTNV_CC1:60 CC2:20MHz_NR-FR1-TM3.1a_CC1:3830.1 CC2:3869.88MHz_Ant4



n77a_BS Type 1-C_30_Continuous_NTNV_CC1:60 CC2:20MHz_NR-FR1-TM3.1a_CC1:3830.1 CC2:3869.88MHz_Ant4

