

1. Duty Cycle

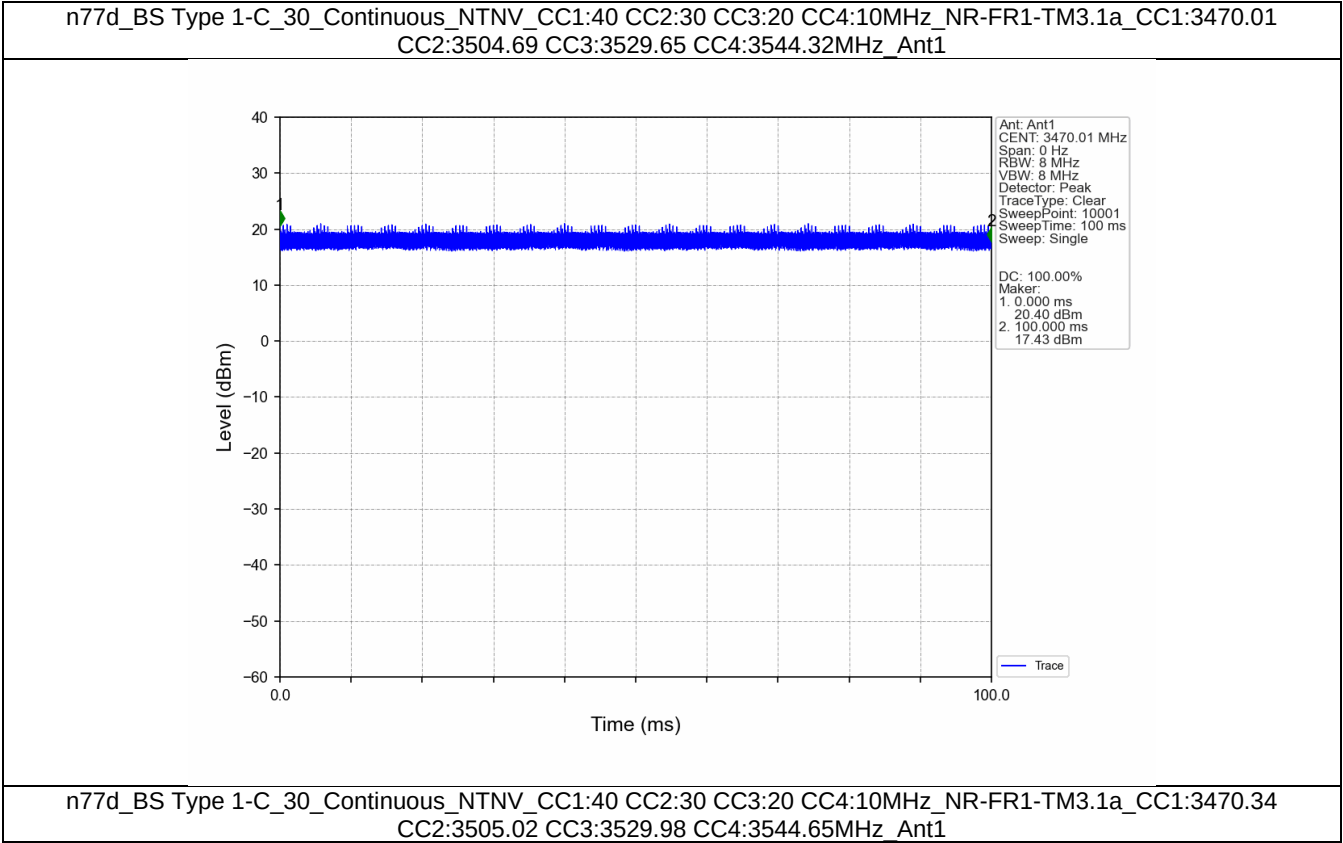
1.1 Test Result

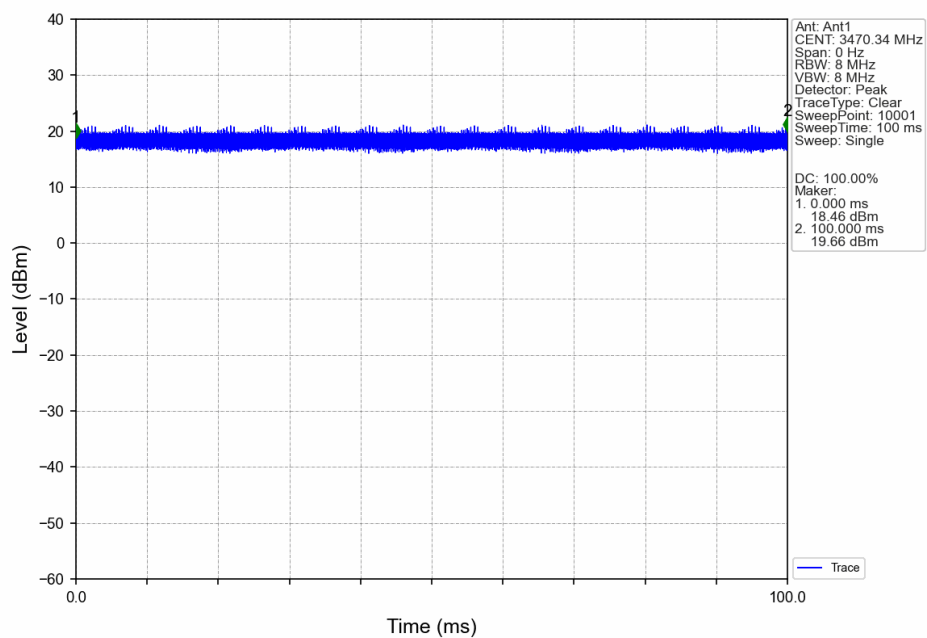
1.1.1 30_Cont_Ant1

Band n77d 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	CC1:3470.01 CC2:3504.69 CC3:3529.65 CC4:3544.32	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3470.34 CC2:3505.02 CC3:3529.98 CC4:3544.65	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3470.67 CC2:3505.35 CC3:3530.31 CC4:3544.98	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3459.99 CC2:3479.97 CC3:3499.95 CC4:3519.93	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3470.01 CC2:3489.99 CC3:3509.97 CC4:3529.95	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00
	CC1:3480.06 CC2:3500.04 CC3:3520.02 CC4:3540	NR-FR1-TM3.1a	100.000	100.000	100.00	0.00	0.00

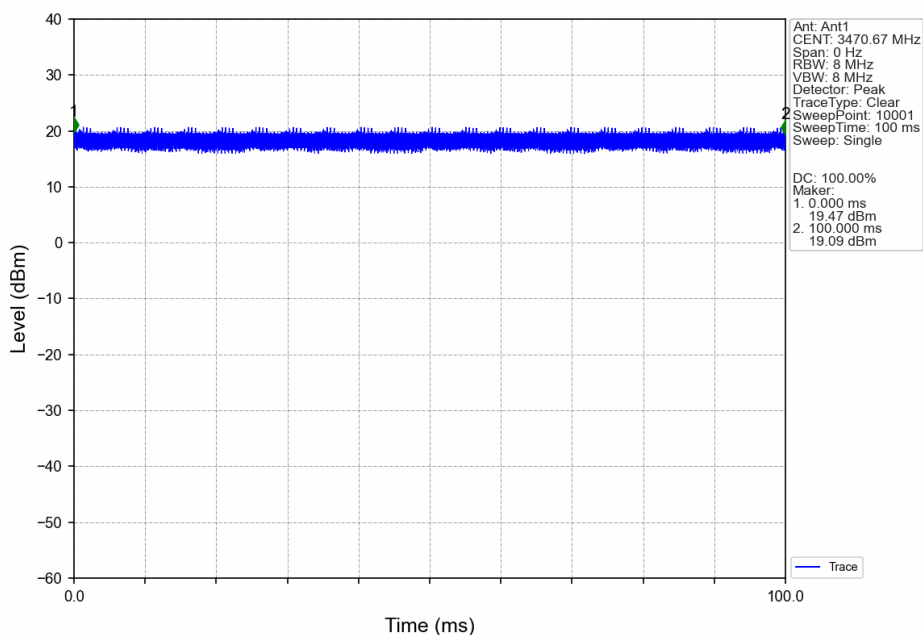
1.2 Test Graph

1.2.1 30_Cont_Ant1

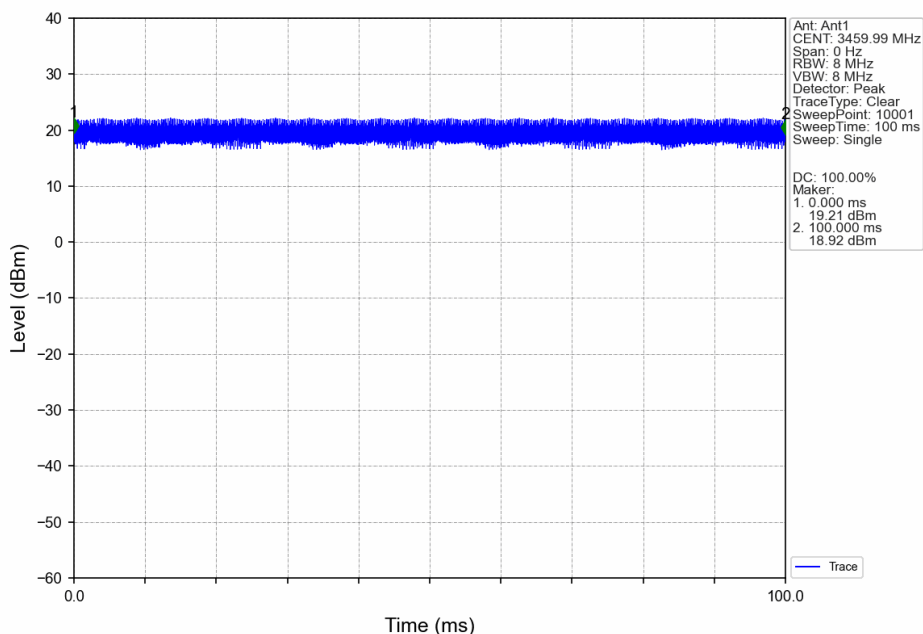




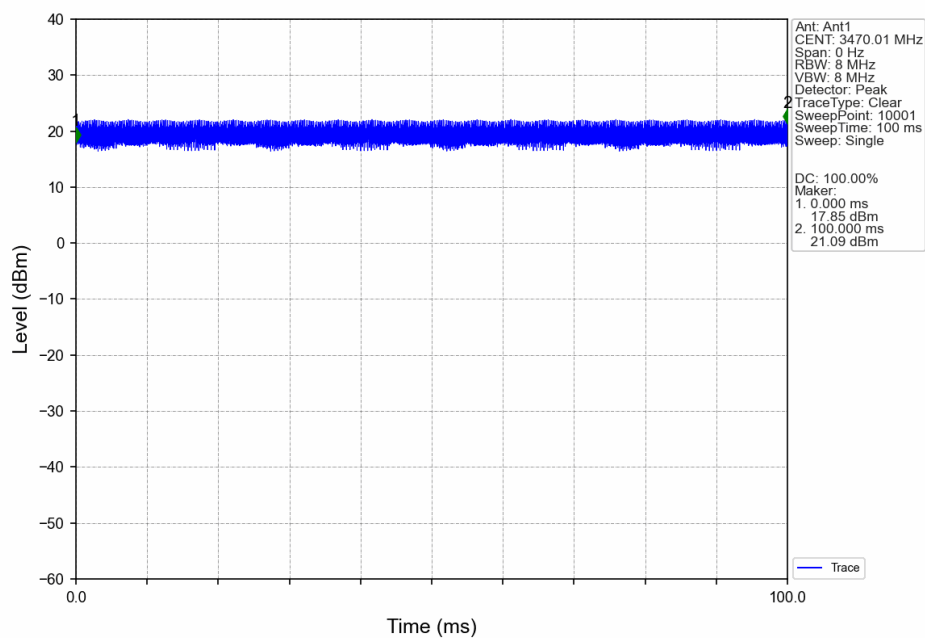
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.67
CC2:3505.35 CC3:3530.31 CC4:3544.98MHz_Ant1



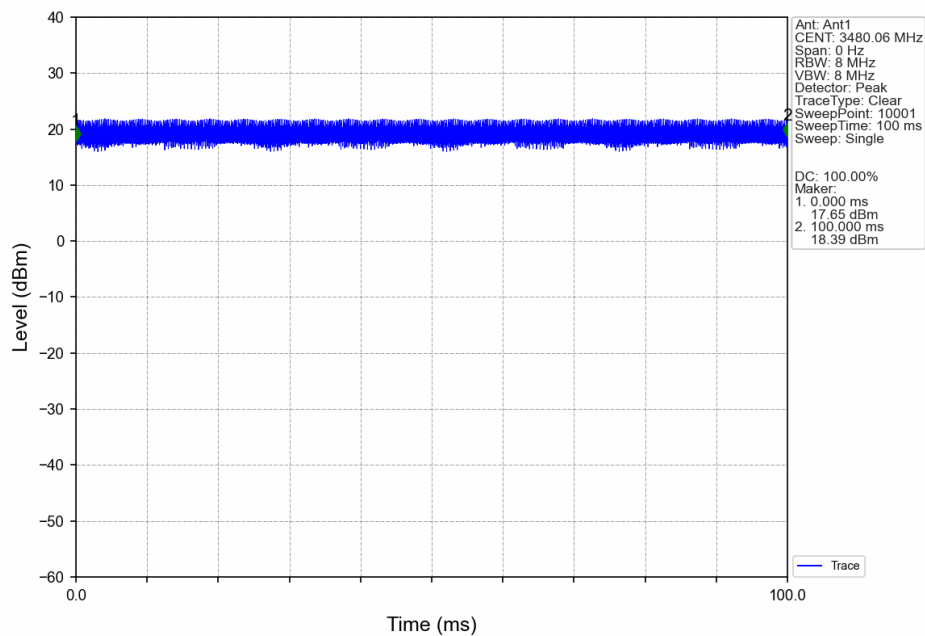
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3459.99
CC2:3479.97 CC3:3499.95 CC4:3519.93MHz_Ant1



n77d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3470.01
CC2:3489.99 CC3:3509.97 CC4:3529.95MHz_Ant1



n77d_BS Type 1-C_30_Continuous_NTNV_CC1:20 CC2:20 CC3:20 CC4:20MHz_NR-FR1-TM3.1a_CC1:3480.06
 CC2:3500.04 CC3:3520.02 CC4:3540MHz_Ant1



2. Effective (Isotropic) Radiated Power Output Data

2.1 Test Result

2.1.1 30_Cont_Power

Band n77d Continuous NTNV														
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	CC1:3470.01	NR-FR1- TM3.1a	1	17.28	15.78	13.44	10.01	25.28	23.78	21.44	18.01	28.91	/	Pass
	CC2:3504.69		2	17.28	15.78	13.44	10.01	25.28	23.78	21.44	18.01	28.91	/	Pass
	CC3:3529.65		3	17.34	15.84	13.51	10.07	25.34	23.84	21.51	18.07	28.98	/	Pass
	CC4:3544.32		4	17.36	15.86	13.52	10.09	25.36	23.86	21.52	18.09	28.99	/	Pass
	CC1:3470.34	NR-FR1- TM3.1a	1	17.77	16.07	14.37	10.77	25.77	24.07	22.37	18.77	29.45	/	Pass
	CC2:3505.02		2	17.82	16.13	14.41	10.81	25.82	24.13	22.41	18.81	29.50	/	Pass
	CC3:3529.98		3	17.80	16.10	14.39	10.80	25.80	24.10	22.39	18.80	29.48	/	Pass
	CC4:3544.65		4	17.78	16.09	14.38	10.78	25.78	24.09	22.38	18.78	29.46	/	Pass
	CC1:3470.67	NR-FR1- TM3.1a	1	17.79	16.10	14.39	10.67	25.79	24.10	22.39	18.67	29.46	/	Pass
	CC2:3505.35		2	17.80	16.10	14.40	10.71	25.80	24.10	22.40	18.71	29.47	/	Pass
	CC3:3530.31		3	17.79	16.08	14.38	10.70	25.79	24.08	22.38	18.70	29.46	/	Pass
	CC4:3544.98		4	17.77	16.07	14.37	10.68	25.77	24.07	22.37	18.68	29.44	/	Pass
CC1:20 CC2:20 CC3:20 CC4:20	CC1:3459.99	NR-FR1- TM3.1a	1	14.14	14.17	14.33	14.25	22.14	22.17	22.33	22.25	28.24	/	Pass
	CC2:3479.97		2	14.50	14.53	14.70	14.61	22.50	22.53	22.70	22.61	28.61	/	Pass
	CC3:3499.95		3	14.55	14.58	14.75	14.66	22.55	22.58	22.75	22.66	28.66	/	Pass
	CC4:3519.93		4	14.58	14.61	14.78	14.69	22.58	22.61	22.78	22.69	28.69	/	Pass
	CC1:3470.01	NR-FR1- TM3.1a	1	15.63	15.54	15.36	15.07	23.63	23.54	23.36	23.07	29.43	/	Pass
	CC2:3489.99		2	15.88	15.73	15.43	15.16	23.88	23.73	23.43	23.16	29.58	/	Pass
	CC3:3509.97		3	16.00	15.77	15.48	15.23	24.00	23.77	23.48	23.23	29.65	/	Pass
	CC4:3529.95		4	16.06	15.83	15.54	15.29	24.06	23.83	23.54	23.29	29.71	/	Pass
	CC1:3480.06	NR-FR1- TM3.1a	1	15.42	15.31	15.19	14.81	23.42	23.31	23.19	22.81	29.21	/	Pass
	CC2:3500.04		2	15.94	15.71	15.44	15.08	23.94	23.71	23.44	23.08	29.57	/	Pass
	CC3:3520.02		3	15.64	15.39	15.19	14.88	23.64	23.39	23.19	22.88	29.30	/	Pass
	CC4:3540		4	15.59	15.34	15.14	14.83	23.59	23.34	23.14	22.83	29.25	/	Pass

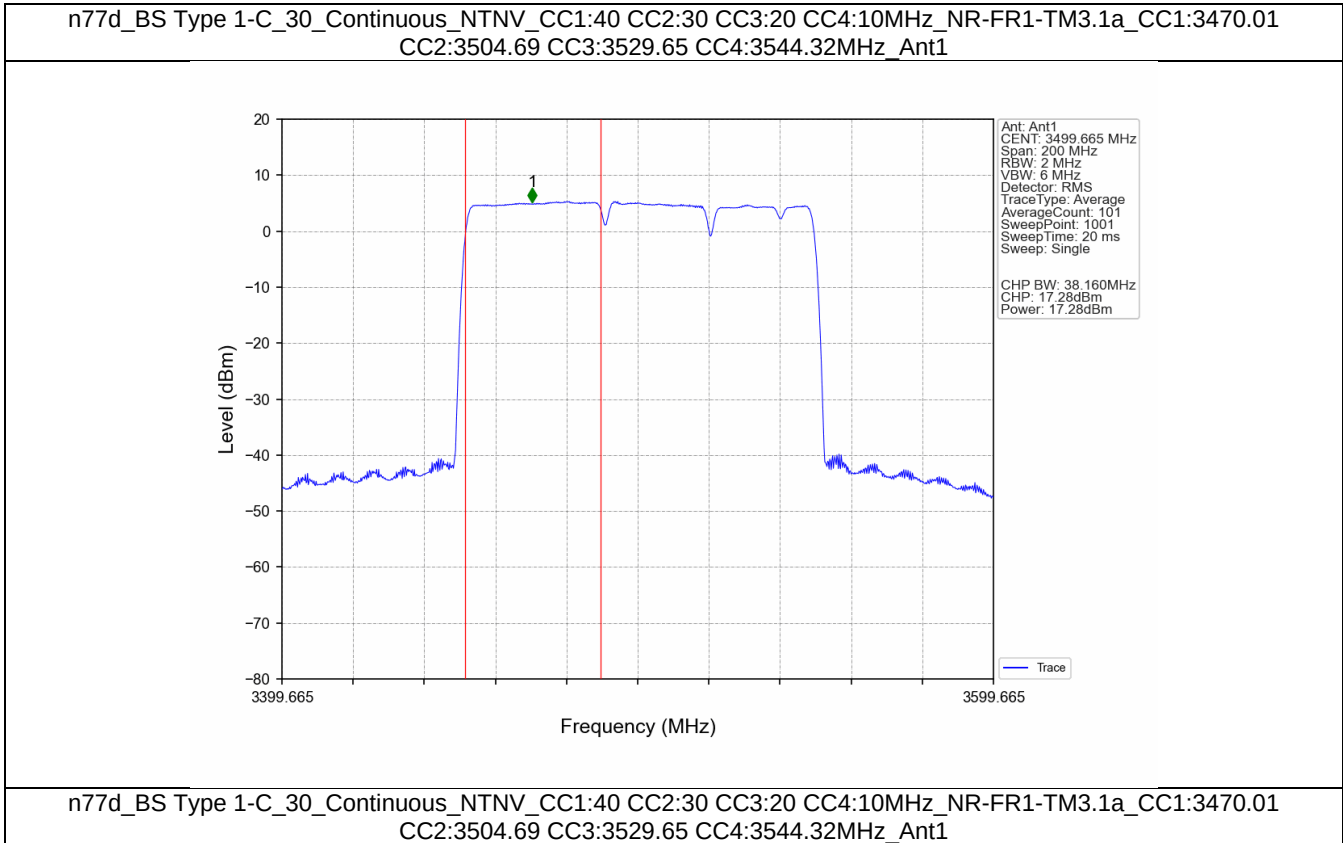
2.1.2 30_Cont_Power2

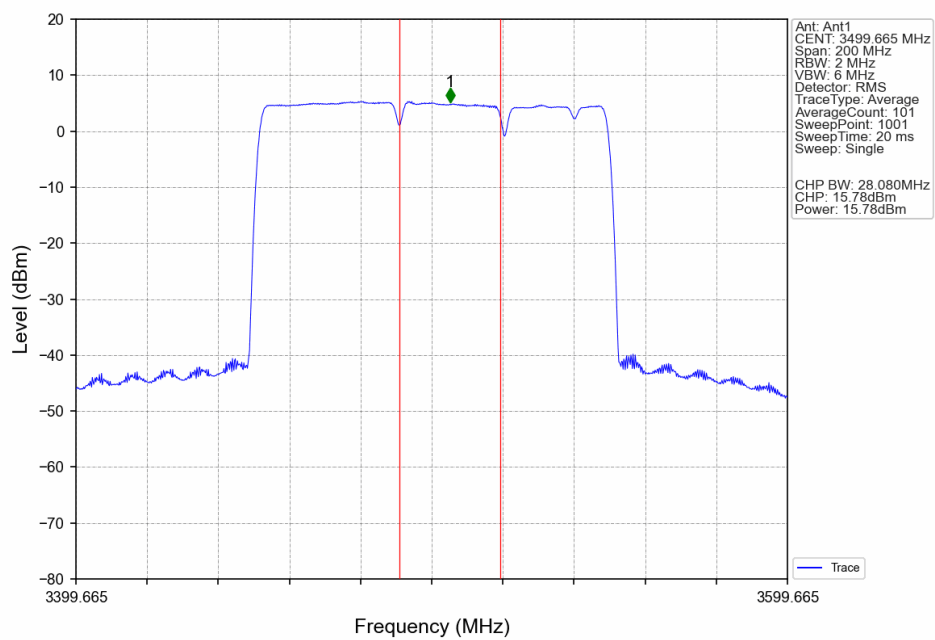
Band n77d Continuous NTNV														
BW (MHz)	DL Frequency (MHz)	Test Mode	Ant No.	Conducted Power (dBm/MHz)				EIRP (dBm/MHz)						Verdict
				CC1	CC2	CC3	CC4	CC1	CC2	CC3	CC4	Total	Limit	
CC1:40 CC2:30 CC3:20 CC4:10	CC1:3470.01	NR-FR1- TM3.1a	1	2.48	2.48	1.69	1.62	10.48	10.48	9.69	9.62	/	<=62.15	Pass
	CC2:3504.69		2	2.43	2.47	1.69	1.65	10.43	10.47	9.69	9.65	/	<=62.15	Pass
	CC3:3529.65		3	2.52	2.54	1.79	1.67	10.52	10.54	9.79	9.67	/	<=62.15	Pass
	CC4:3544.32		4	2.52	2.61	1.79	1.69	10.52	10.61	9.79	9.69	/	<=62.15	Pass
	CC1:3470.34	NR-FR1- TM3.1a	1	2.73	2.52	2.68	2.37	10.73	10.52	10.68	10.37	/	<=62.15	Pass
	CC2:3505.02		2	2.80	2.69	2.75	2.42	10.80	10.69	10.75	10.42	/	<=62.15	Pass
	CC3:3529.98		3	2.77	2.60	2.68	2.49	10.77	10.60	10.68	10.49	/	<=62.15	Pass
	CC4:3544.65		4	2.78	2.55	2.66	2.44	10.78	10.55	10.66	10.44	/	<=62.15	Pass
	CC1:3470.67	NR-FR1- TM3.1a	1	2.77	2.59	2.68	2.40	10.77	10.59	10.68	10.40	/	<=62.15	Pass
	CC2:3505.35		2	2.80	2.56	2.70	2.46	10.80	10.56	10.70	10.46	/	<=62.15	Pass
	CC3:3530.31		3	2.83	2.63	2.74	2.42	10.83	10.63	10.74	10.42	/	<=62.15	Pass
	CC4:3544.98		4	2.80	2.52	2.66	2.45	10.80	10.52	10.66	10.45	/	<=62.15	Pass

CC1:20 CC2:20 CC3:20 CC4:20	CC1:3459.99	NR-FR1-TM3.1a	1	2.60	2.55	2.87	2.85	10.60	10.55	10.87	10.85	/	<=62.15	Pass
	CC2:3479.97		2	2.68	2.70	3.12	2.99	10.68	10.70	11.12	10.99	/	<=62.15	Pass
	CC3:3499.95		3	2.74	2.73	3.14	2.98	10.74	10.73	11.14	10.98	/	<=62.15	Pass
	CC4:3519.93		4	2.76	2.69	3.11	3.01	10.76	10.69	11.11	11.01	/	<=62.15	Pass
	CC1:3470.01	NR-FR1-TM3.1a	1	3.76	3.61	3.67	3.43	11.76	11.61	11.67	11.43	/	<=62.15	Pass
	CC2:3489.99		2	4.08	3.89	3.71	3.45	12.08	11.89	11.71	11.45	/	<=62.15	Pass
	CC3:3509.97		3	4.15	3.96	3.80	3.61	12.15	11.96	11.80	11.61	/	<=62.15	Pass
	CC4:3529.95		4	4.21	3.98	3.80	3.55	12.21	11.98	11.80	11.55	/	<=62.15	Pass
	CC1:3480.06	NR-FR1-TM3.1a	1	3.51	3.39	3.45	3.15	11.51	11.39	11.45	11.15	/	<=62.15	Pass
	CC2:3500.04		2	4.13	3.84	3.67	3.44	12.13	11.84	11.67	11.44	/	<=62.15	Pass
	CC3:3520.02		3	3.73	3.62	3.46	3.27	11.73	11.62	11.46	11.27	/	<=62.15	Pass
	CC4:3540		4	4.09	3.86	3.71	3.51	12.09	11.86	11.71	11.51	/	<=62.15	Pass

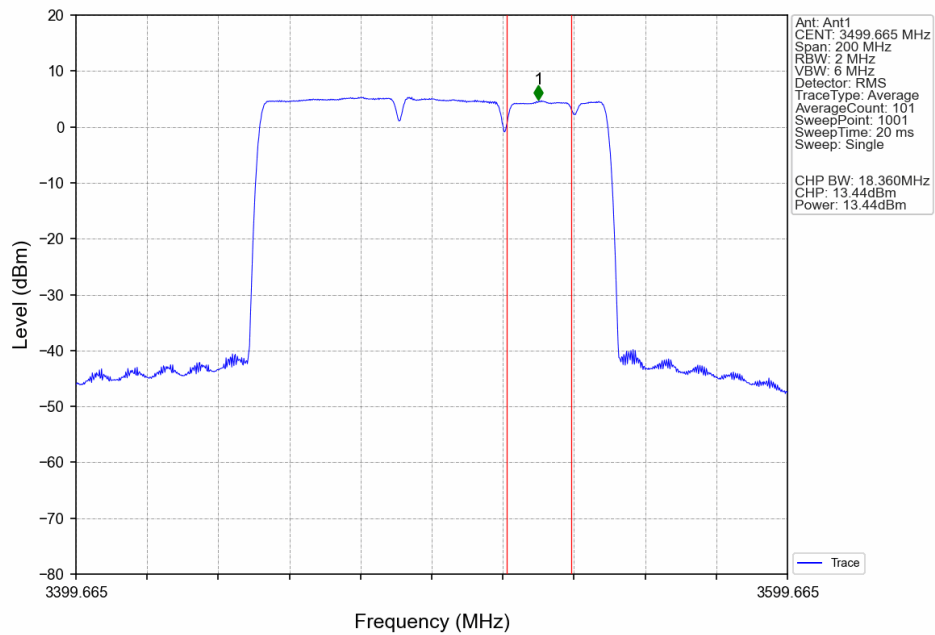
2.2 Test Graph

2.2.1 30_Cont_Power

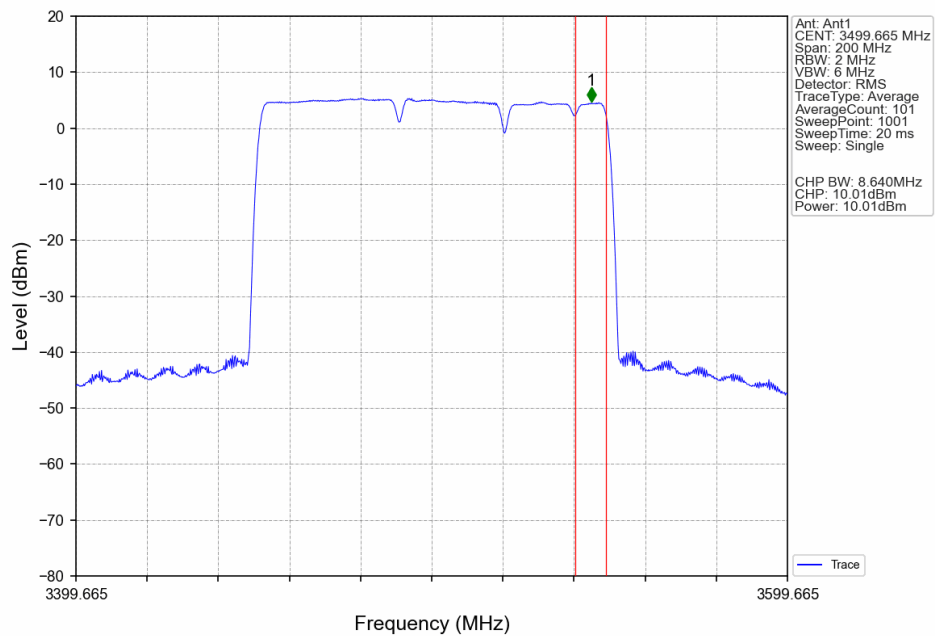




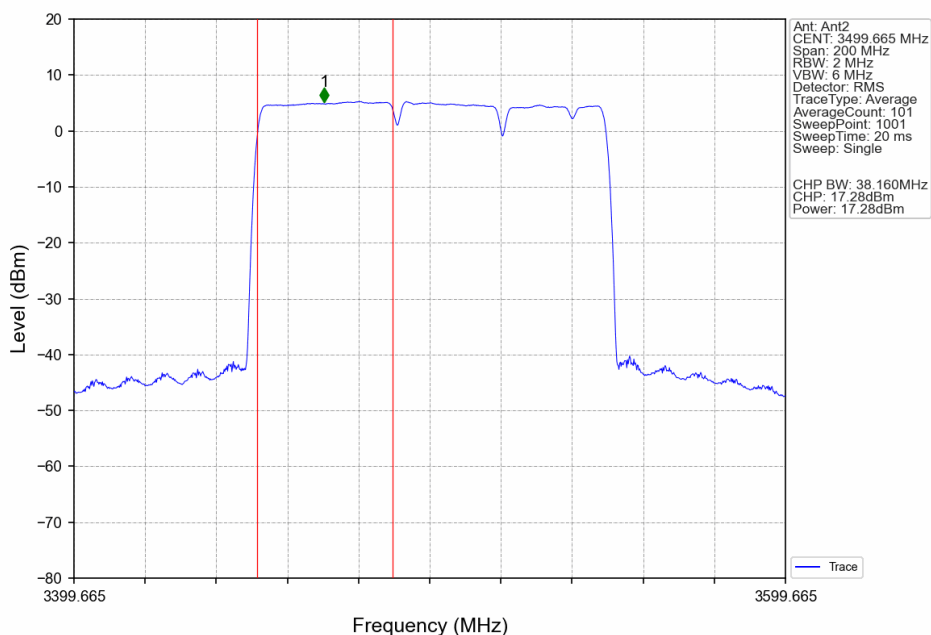
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant1



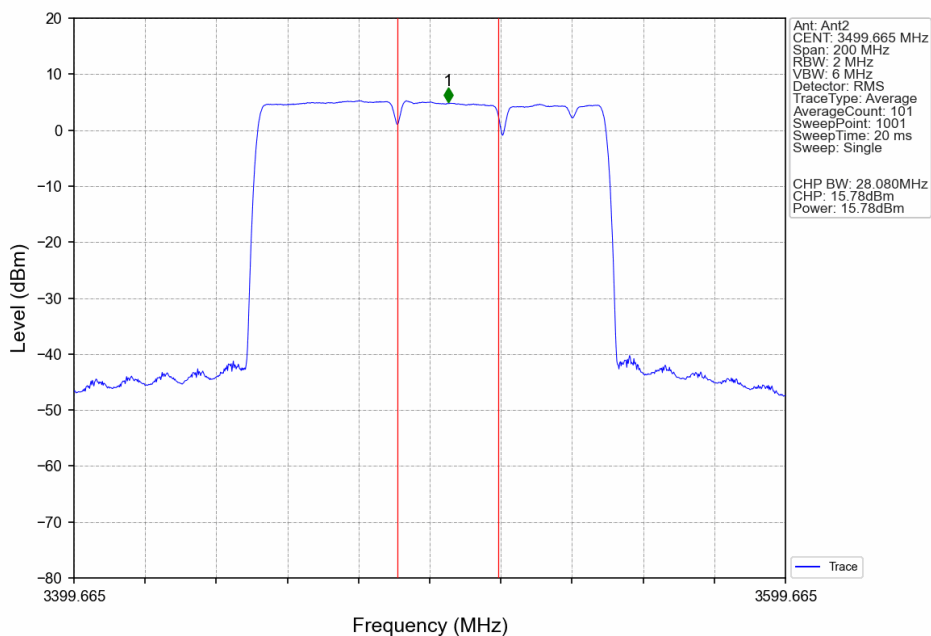
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant1



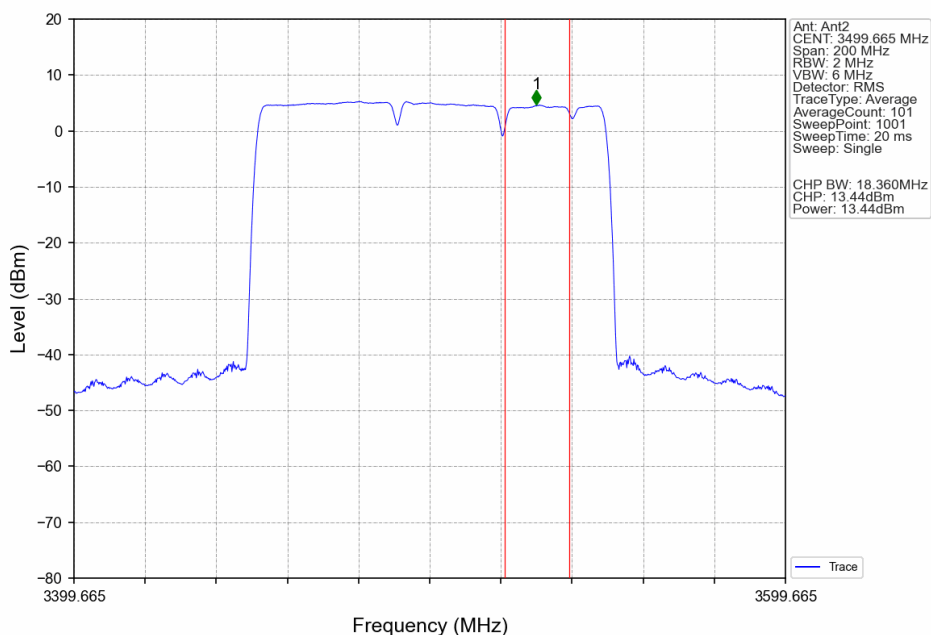
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant2



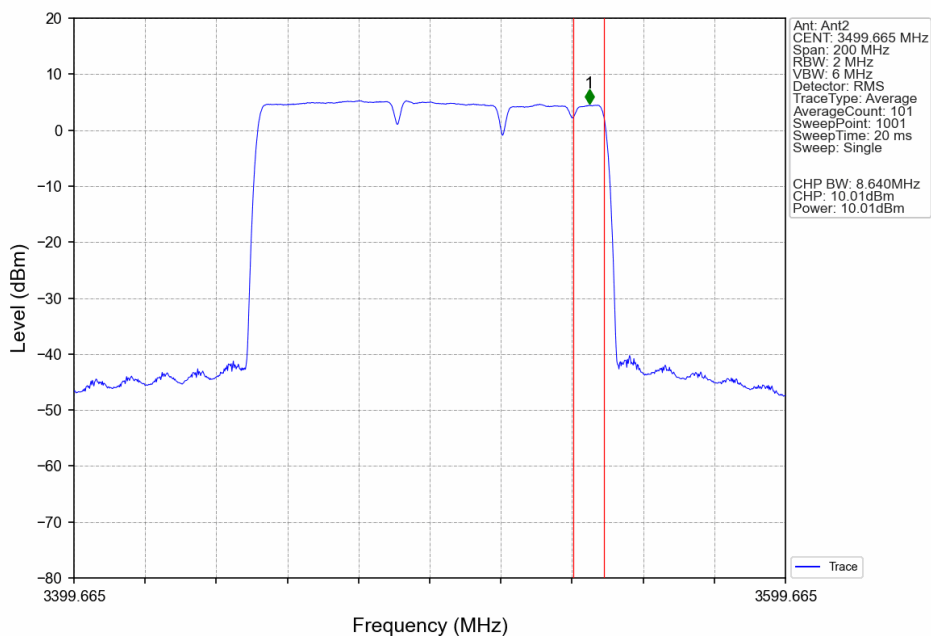
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant2



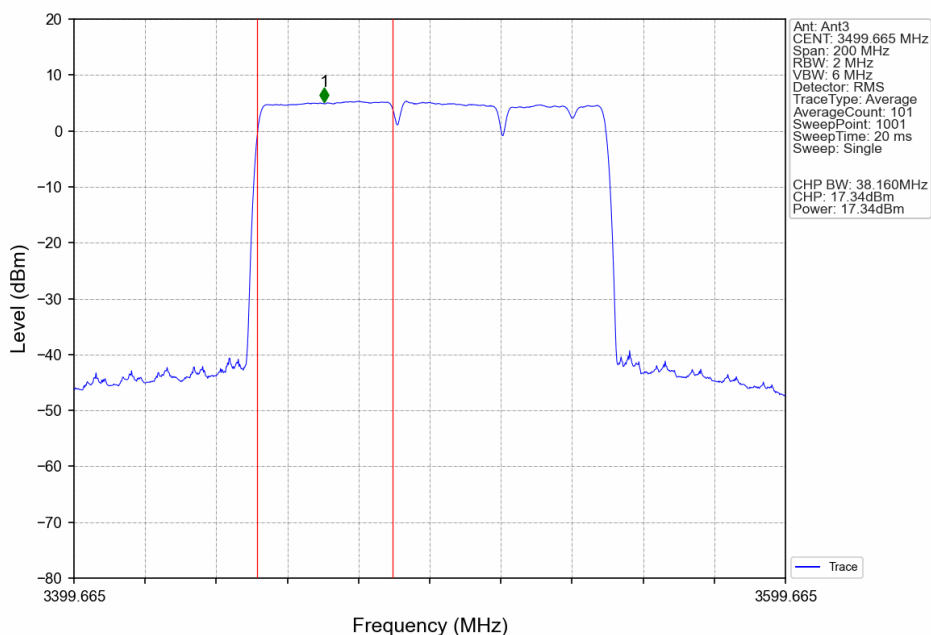
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant2



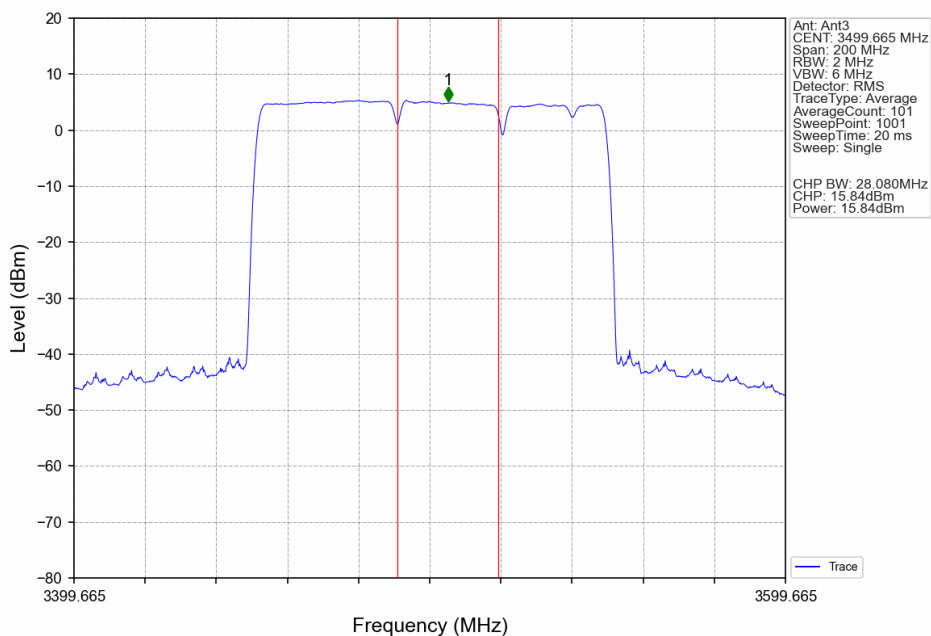
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant2



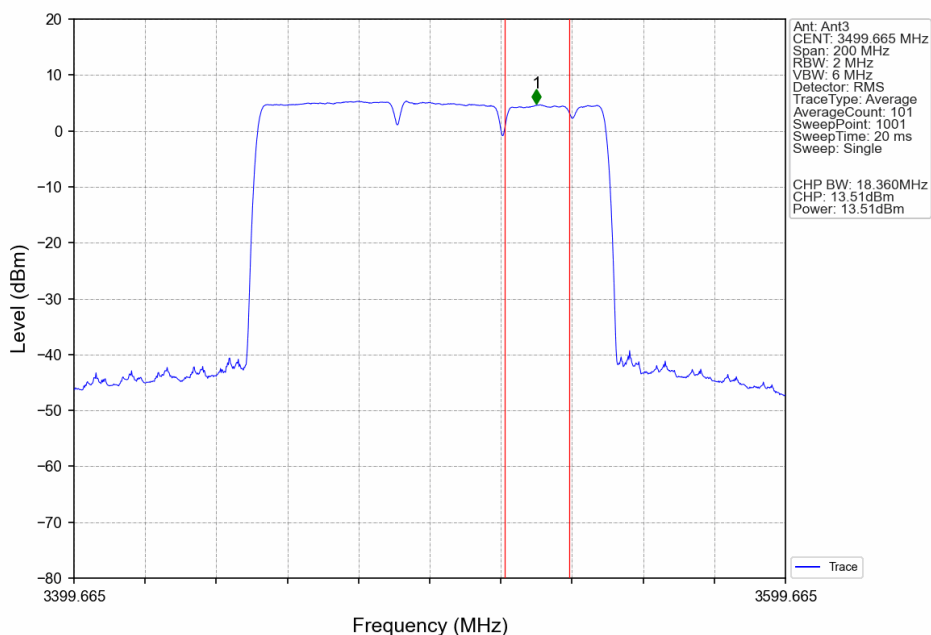
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant3



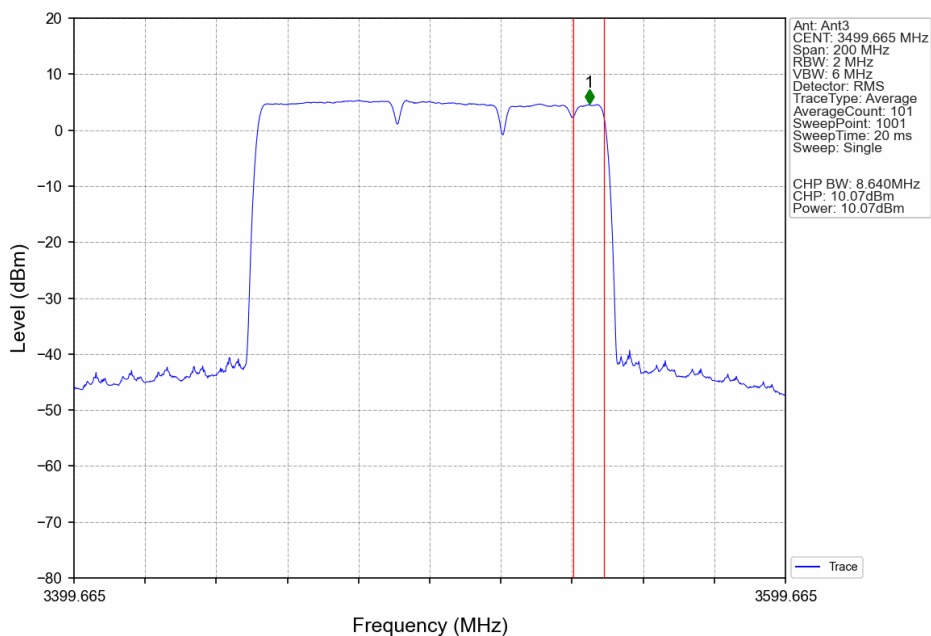
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant3



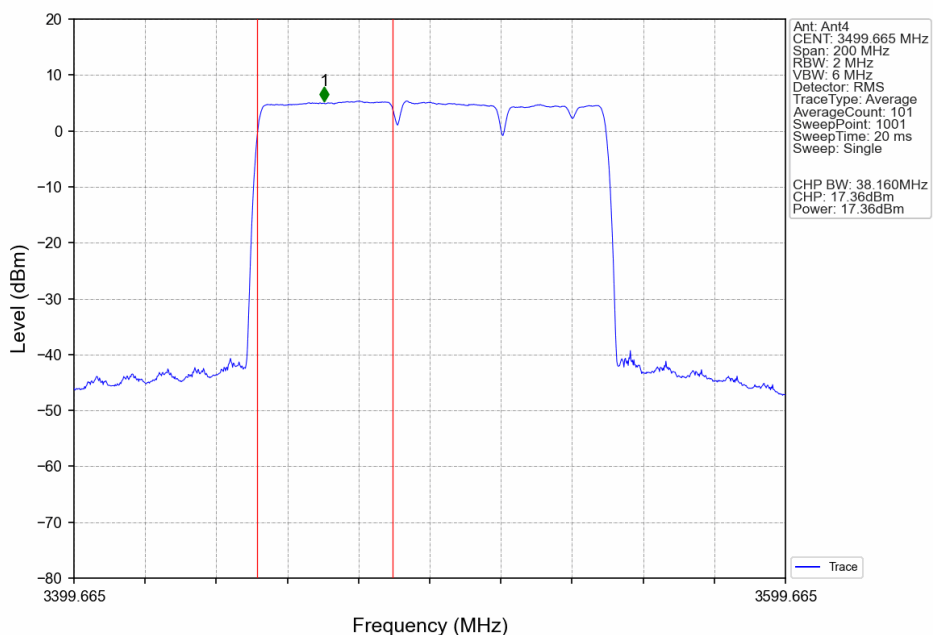
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.01
CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant3



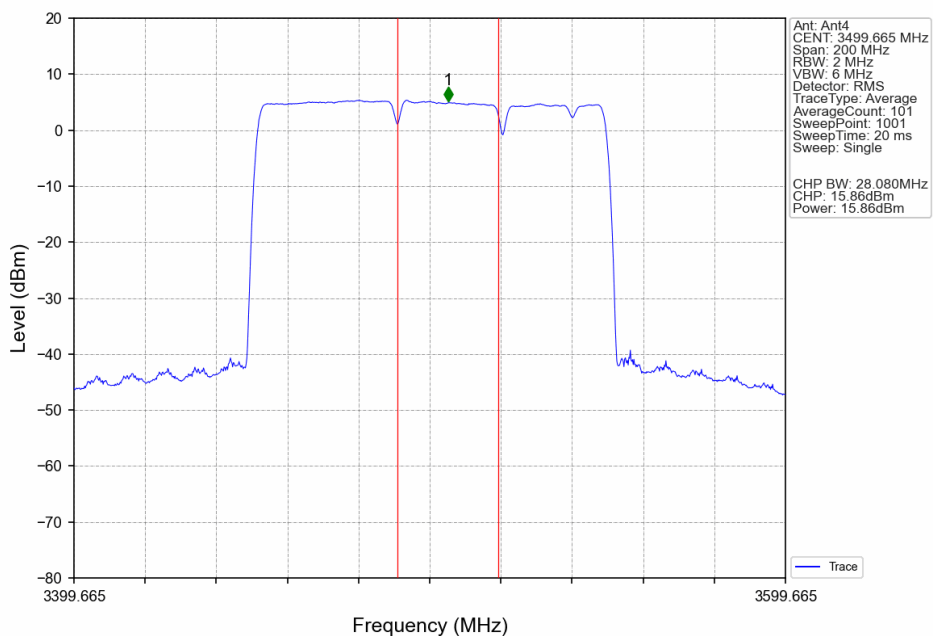
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant3



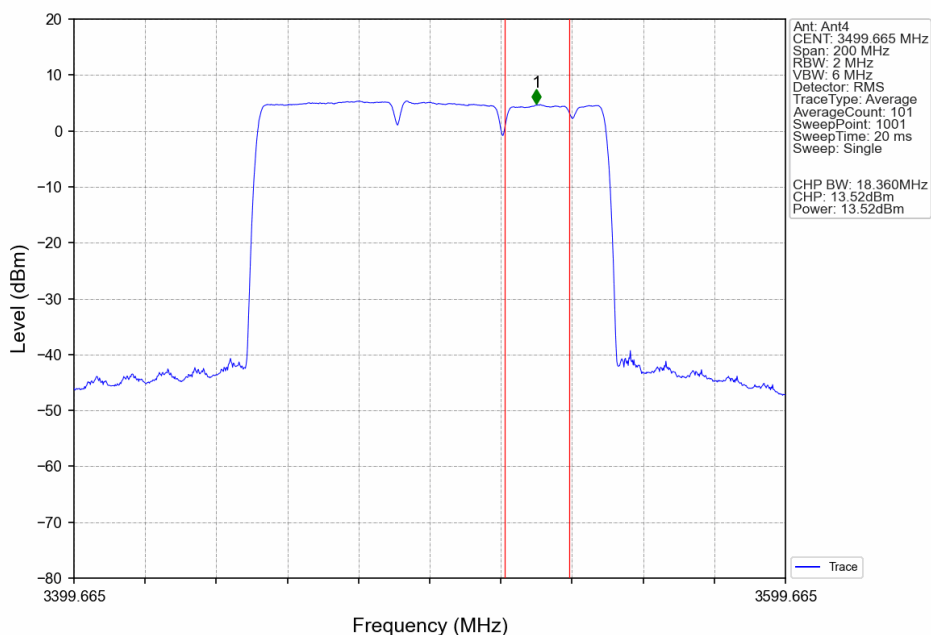
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.01
CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4



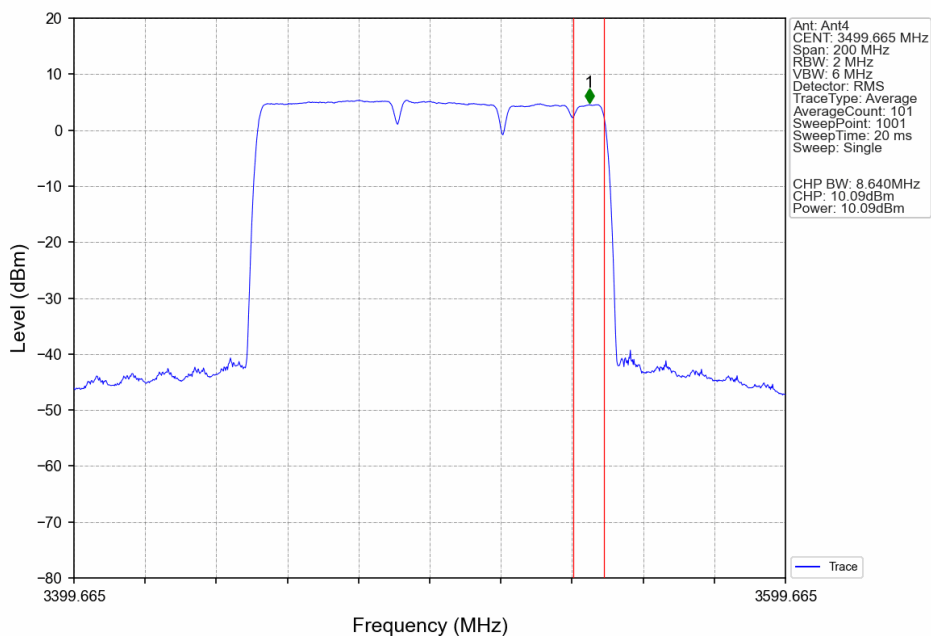
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4



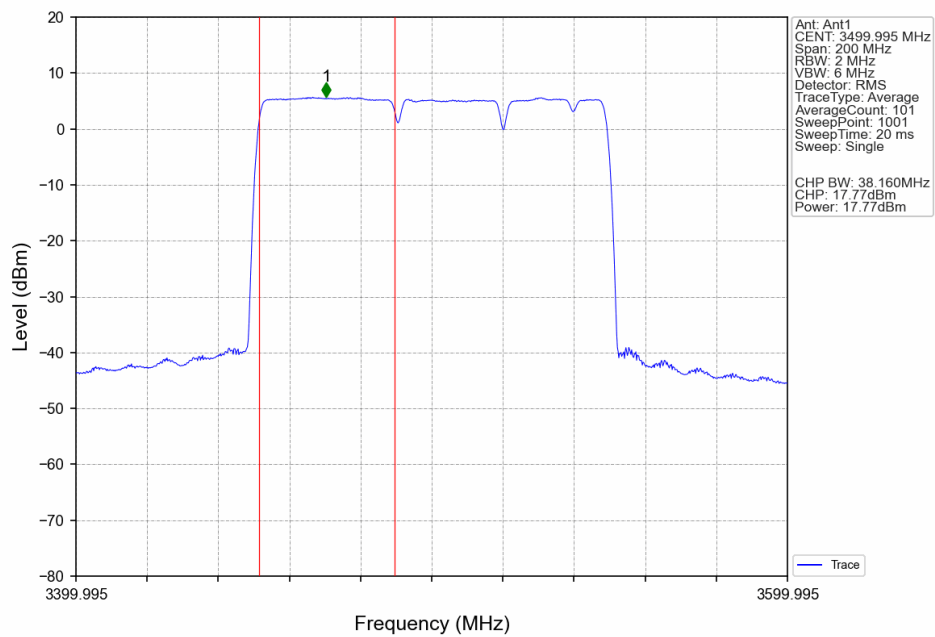
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4



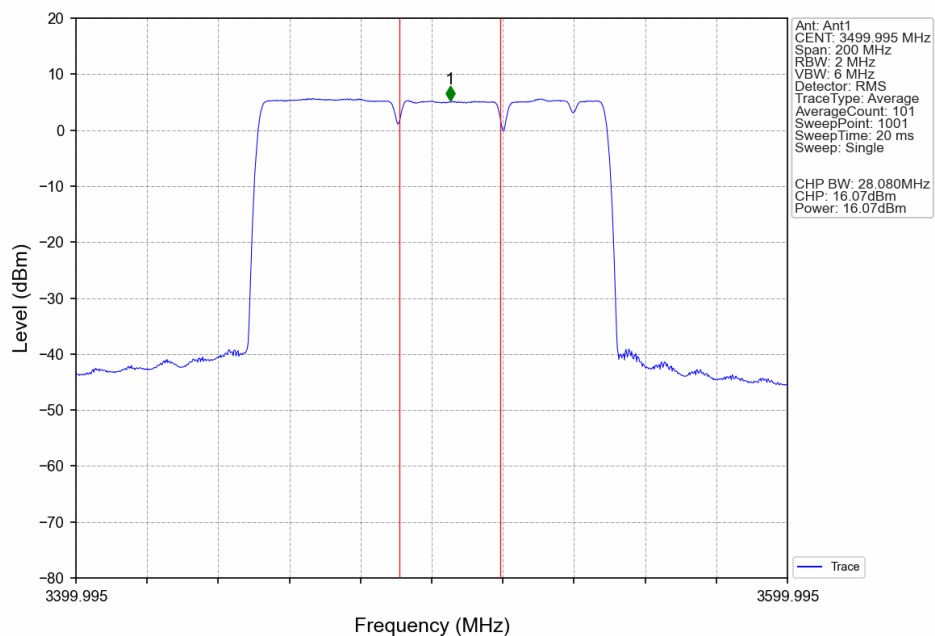
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.01
CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4



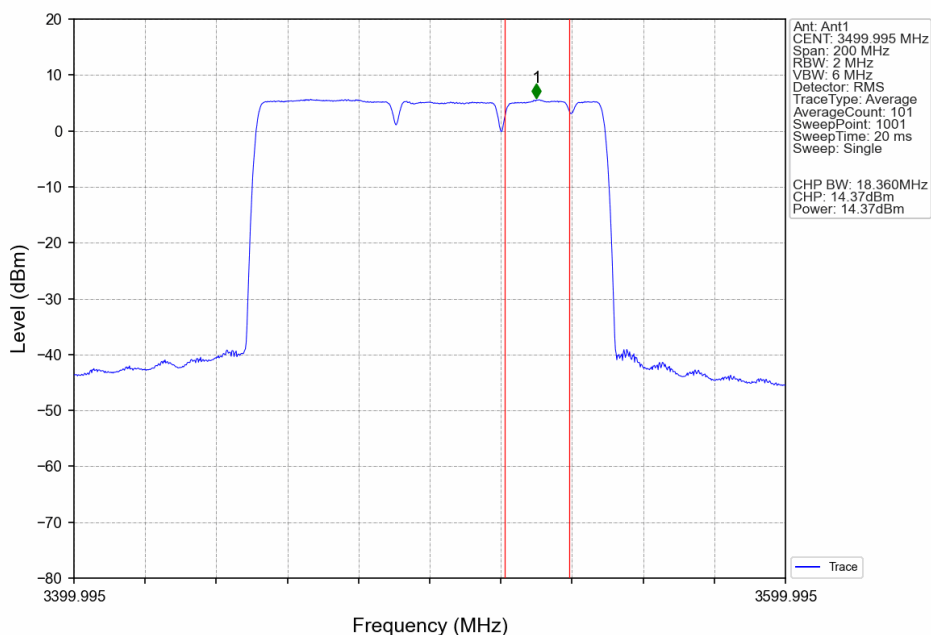
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant1



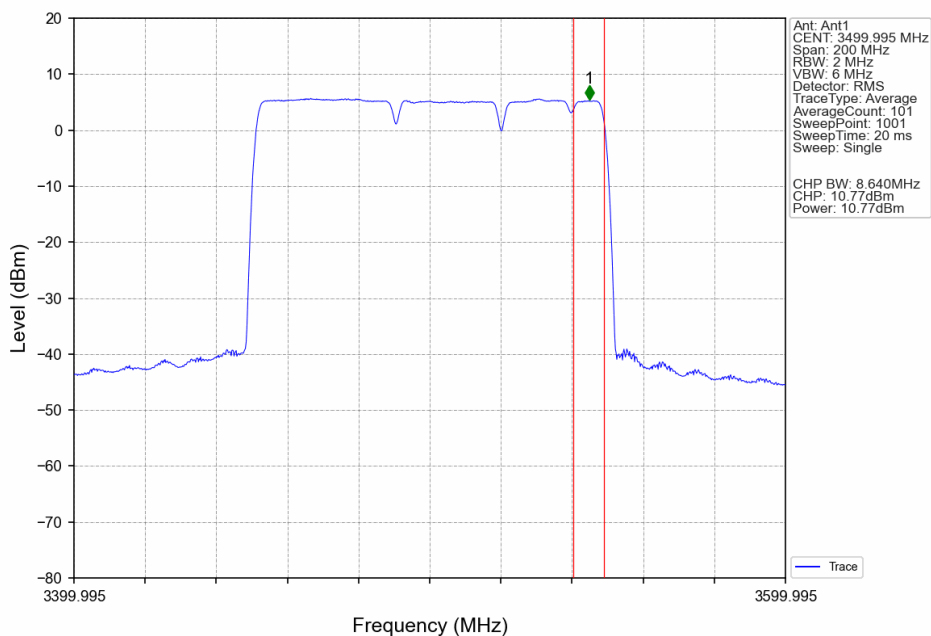
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant1



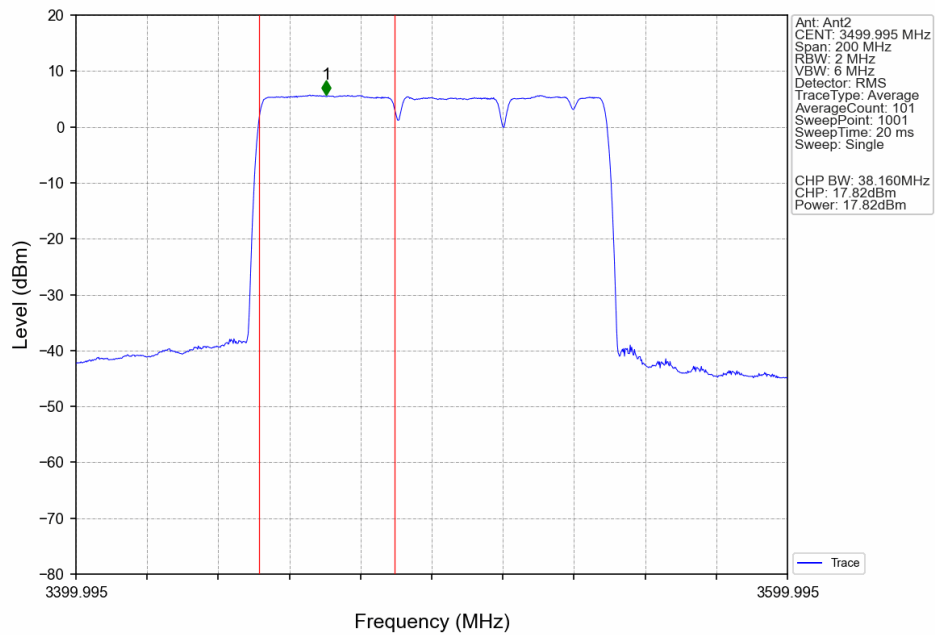
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant1



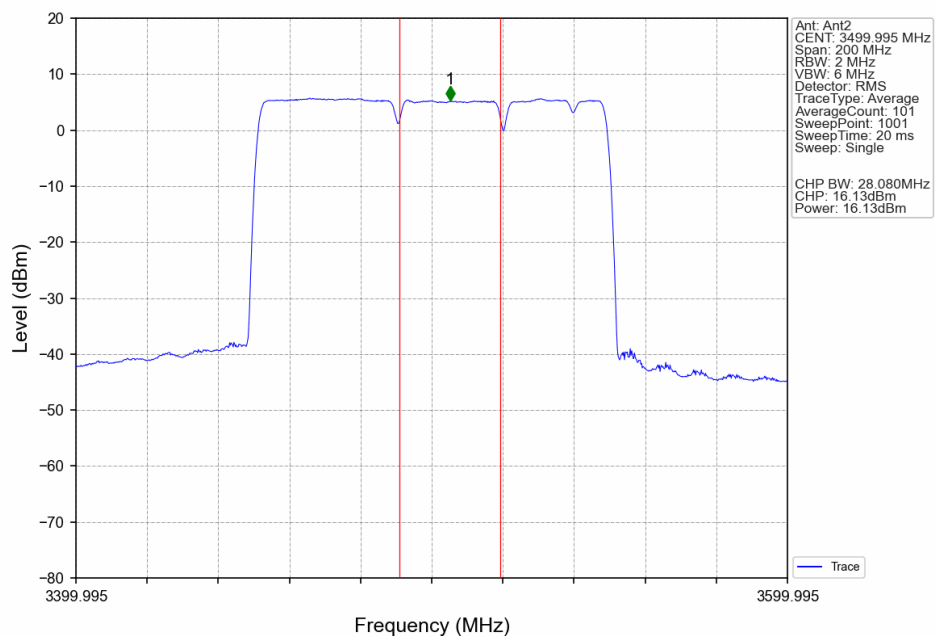
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant1



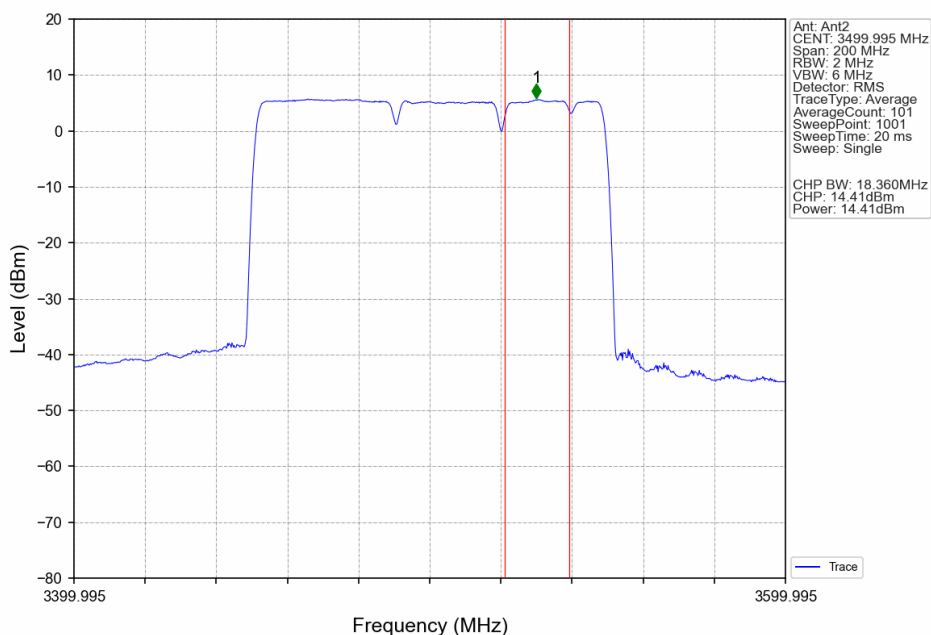
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant2



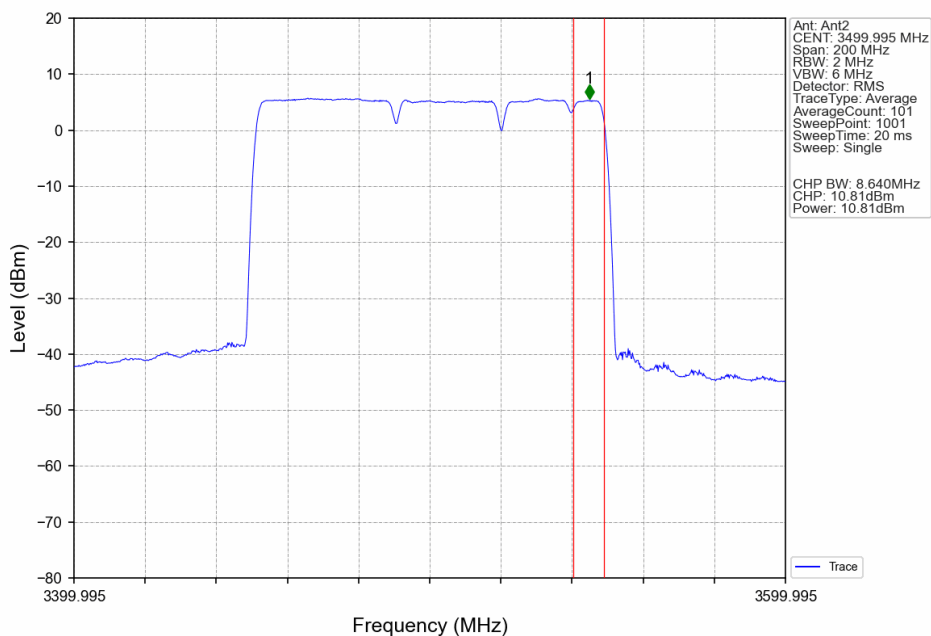
n77d_BS Type 1-C_30_Continuous_NTNV_CC1:40 CC2:30 CC3:20 CC4:10MHz_NR-FR1-TM3.1a_CC1:3470.34
CC2:3505.02 CC3:3529.98 CC4:3544.65MHz_Ant2



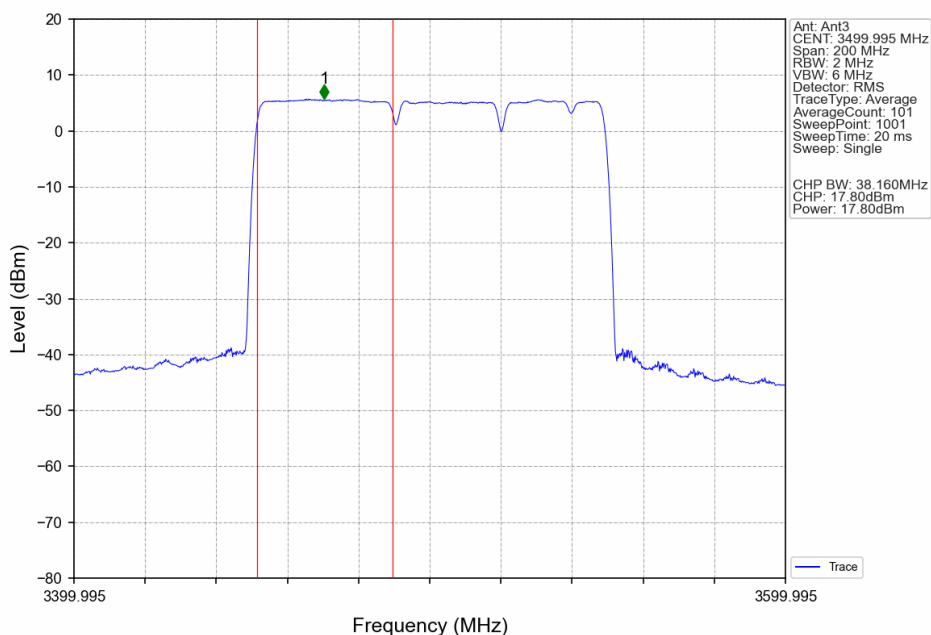
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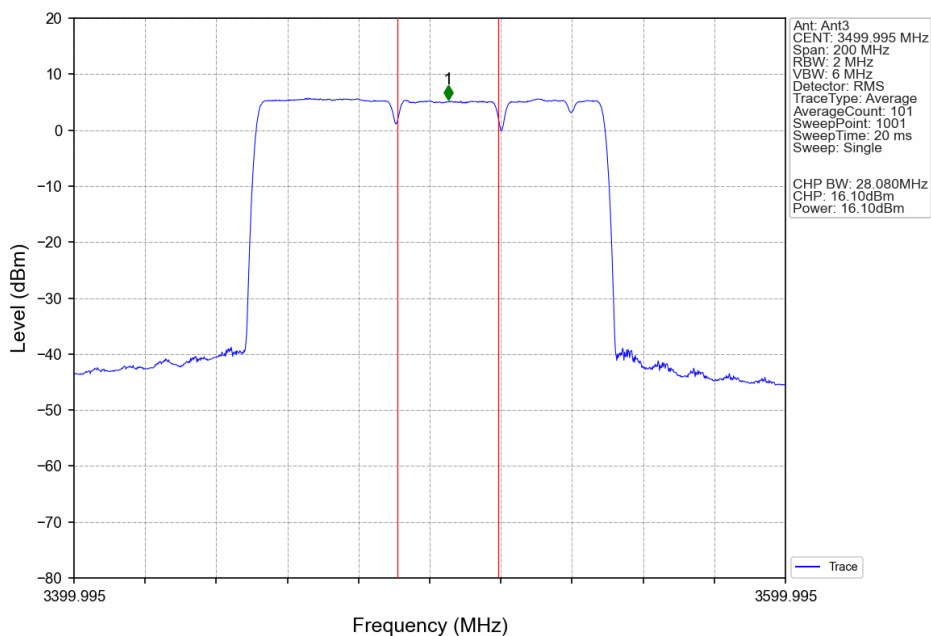
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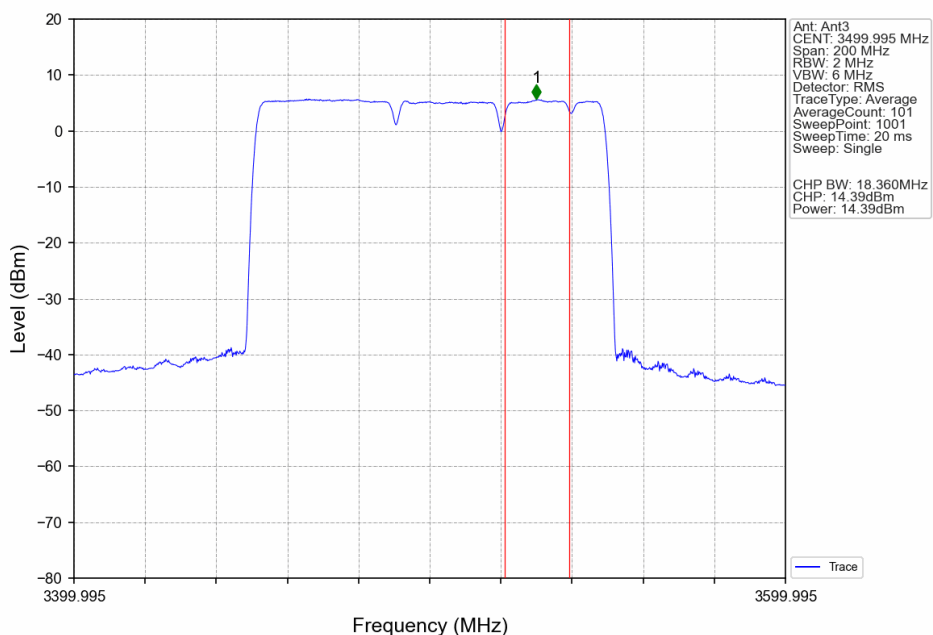
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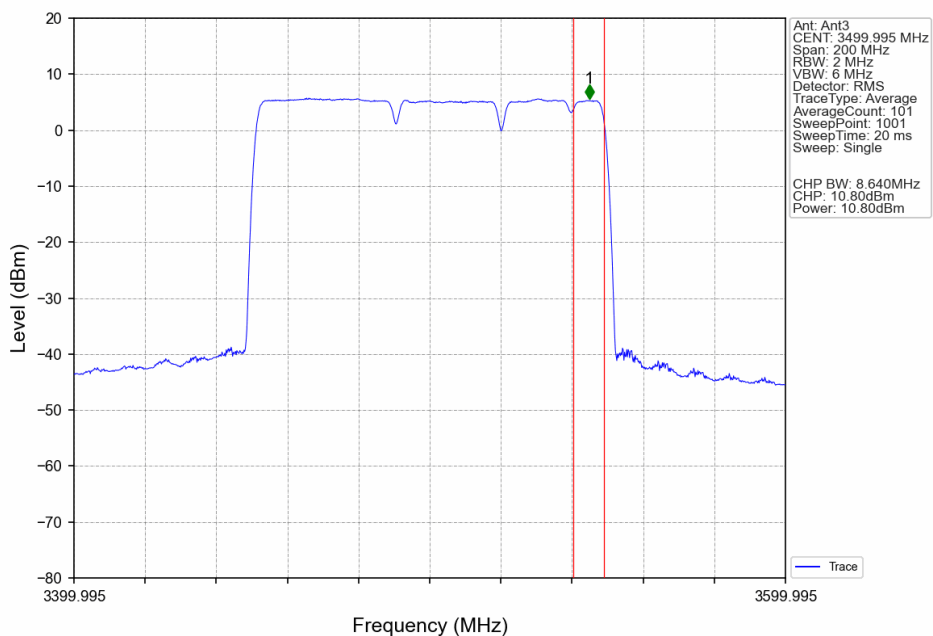
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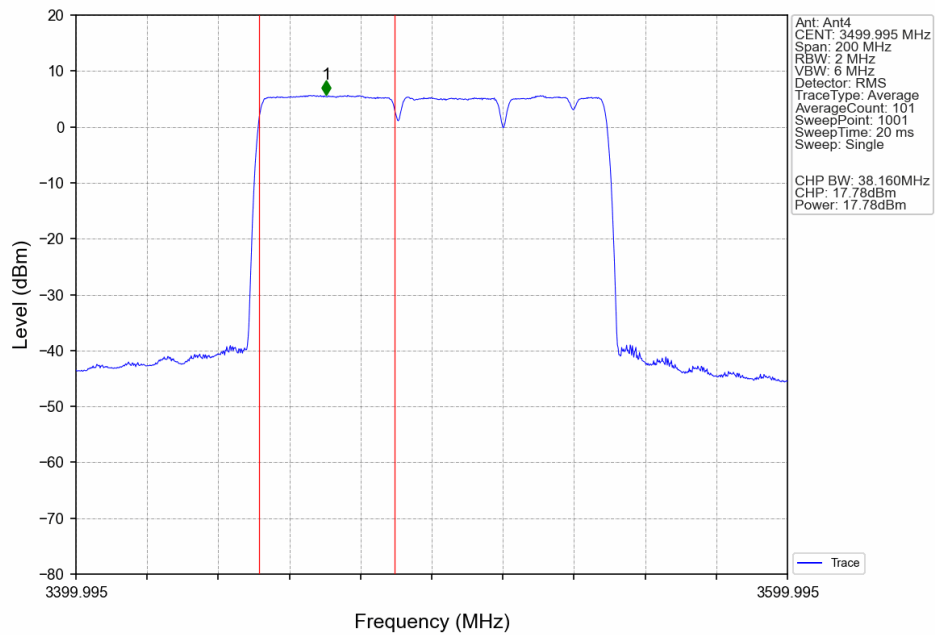
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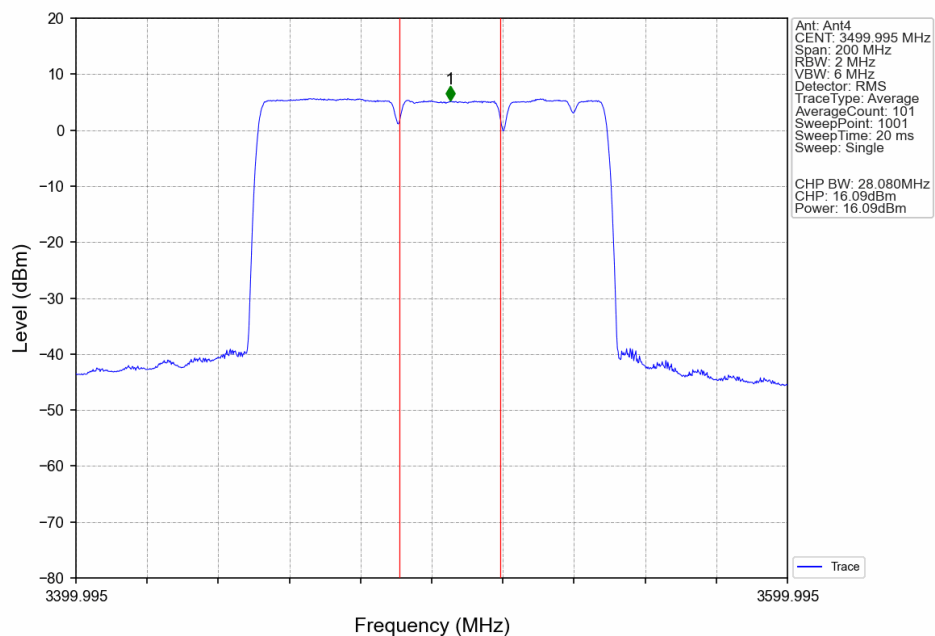
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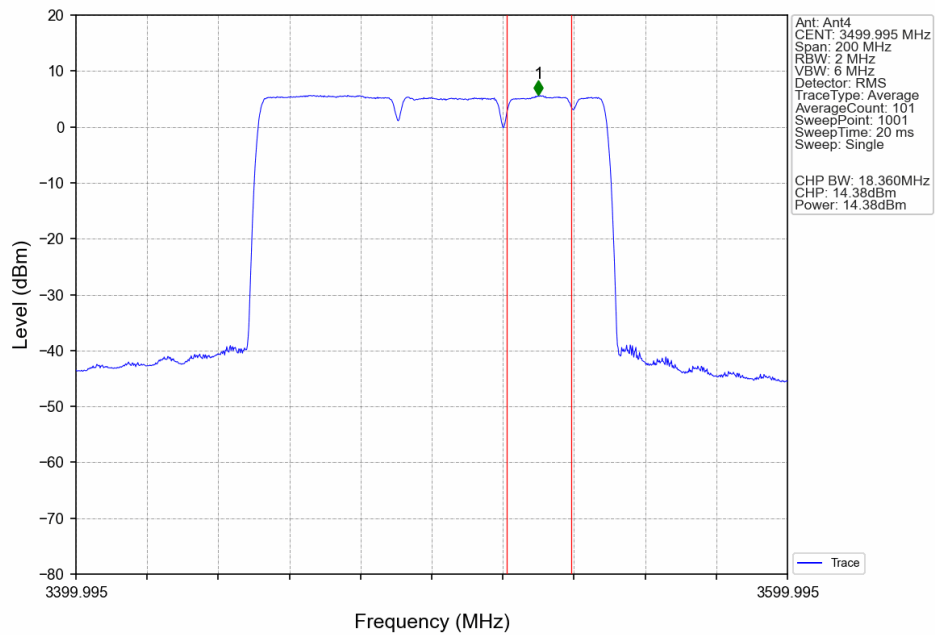
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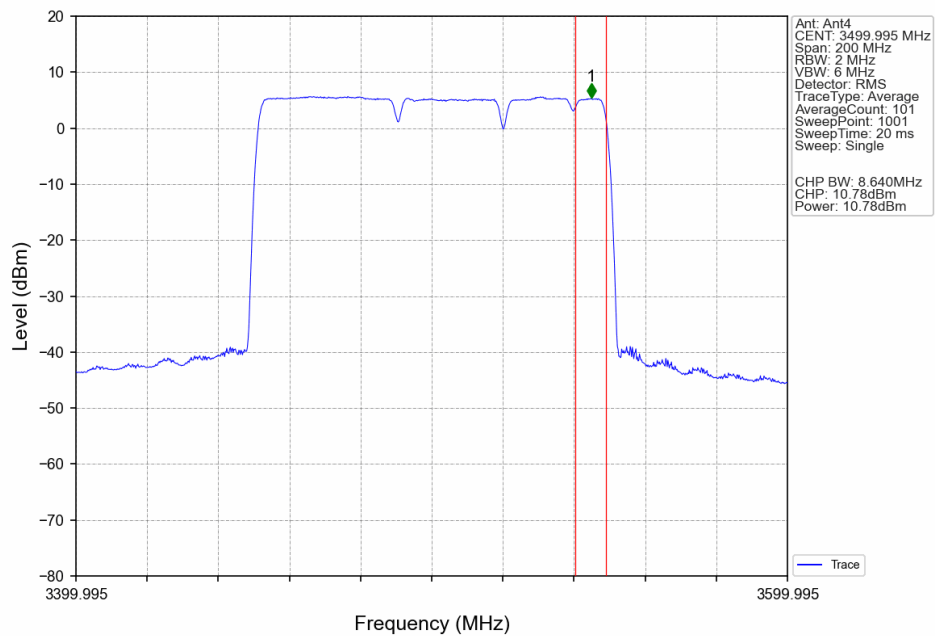
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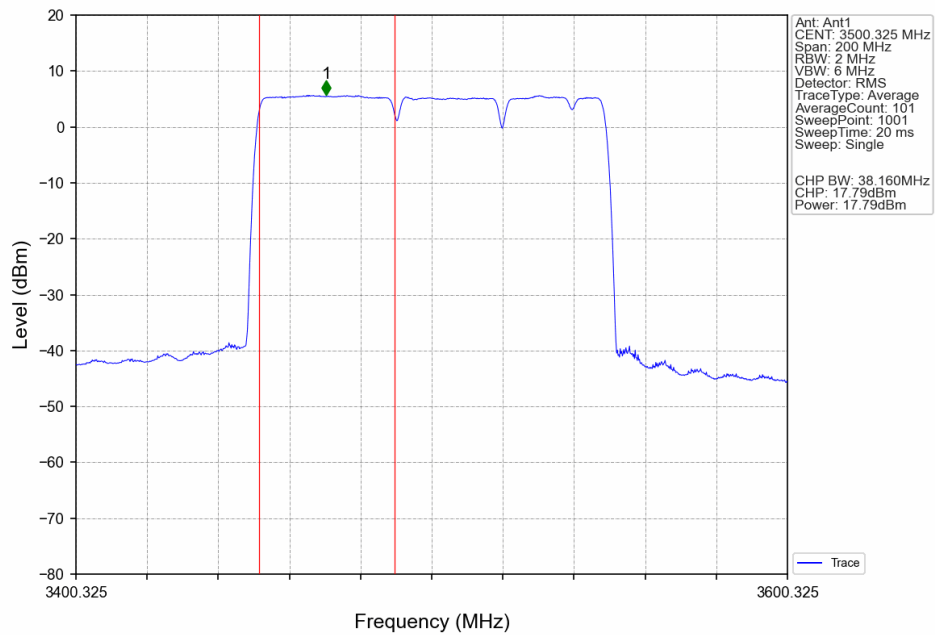
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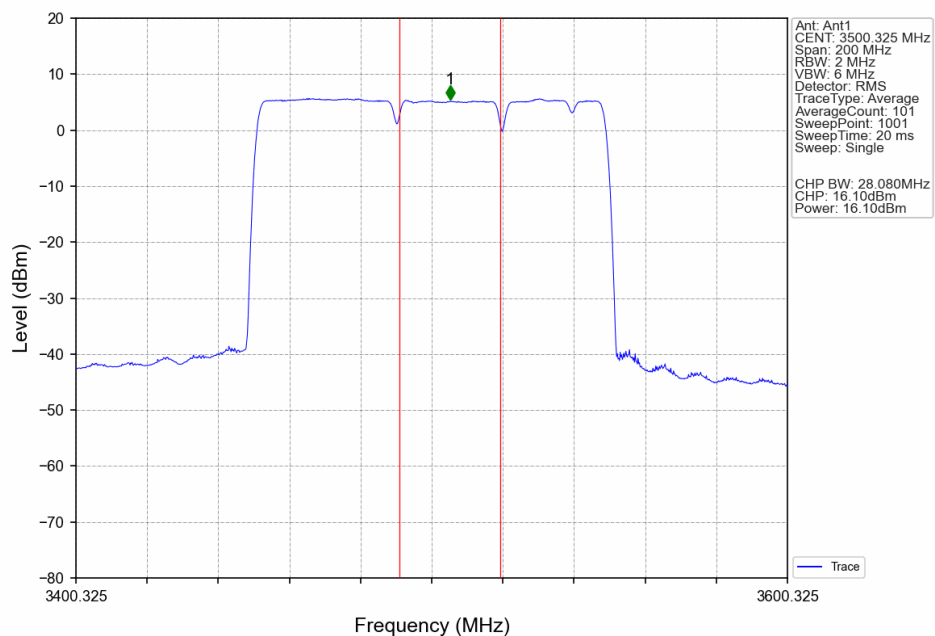
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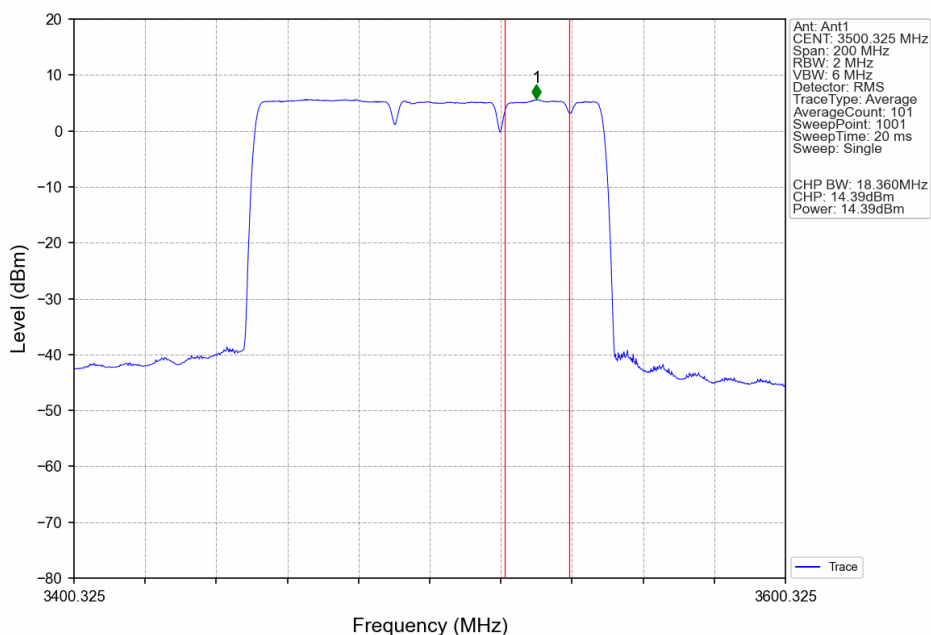
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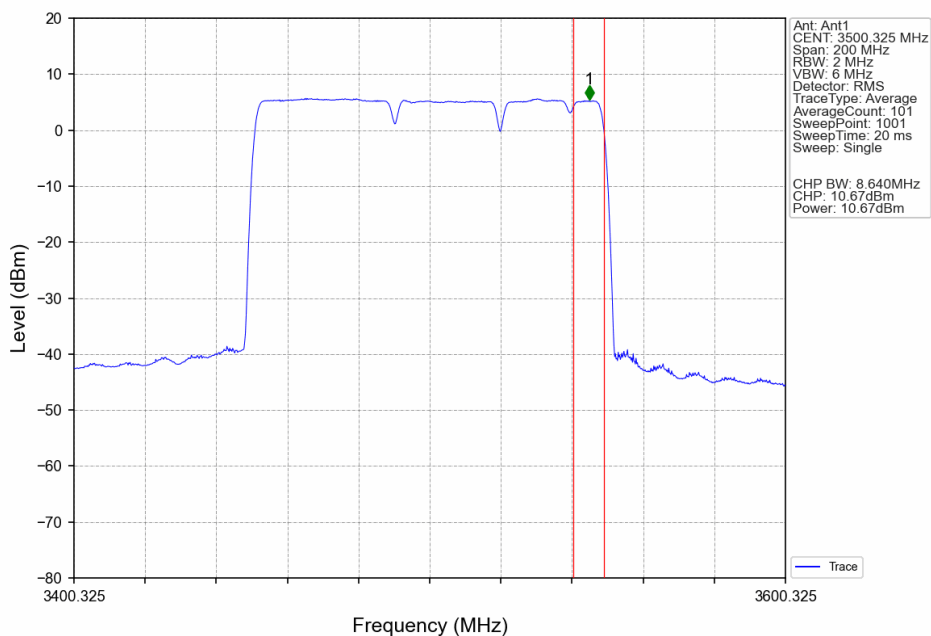
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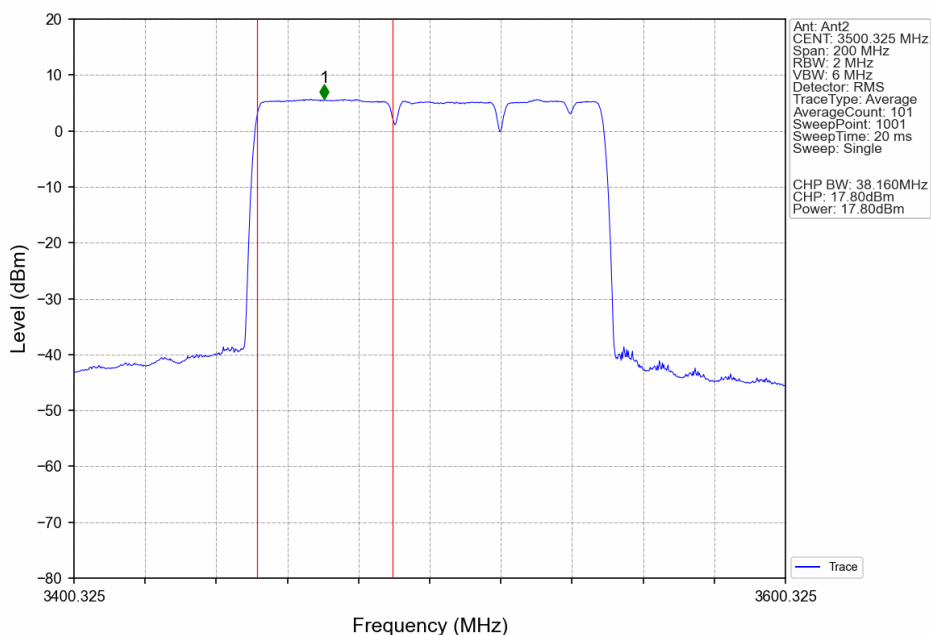
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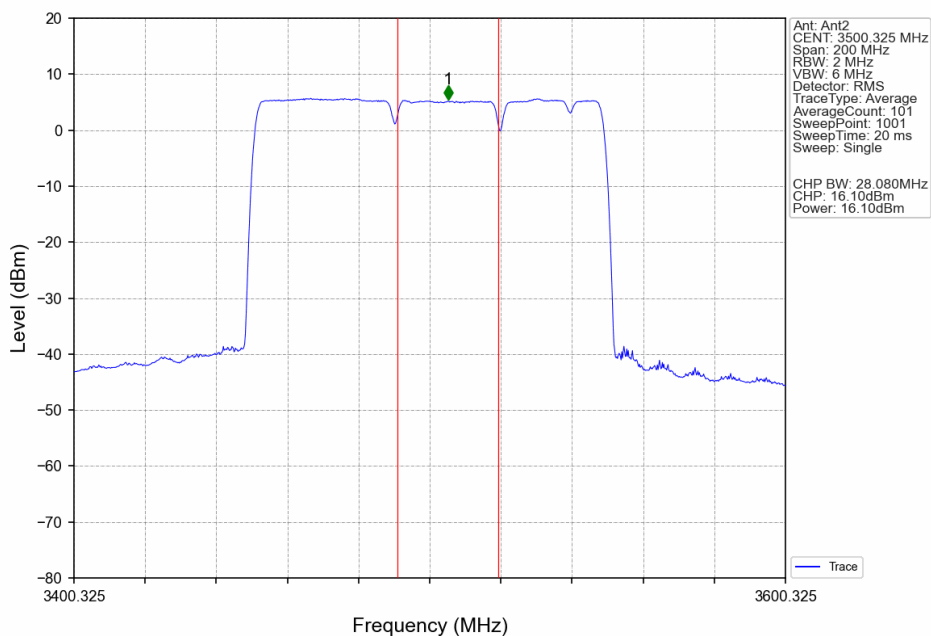
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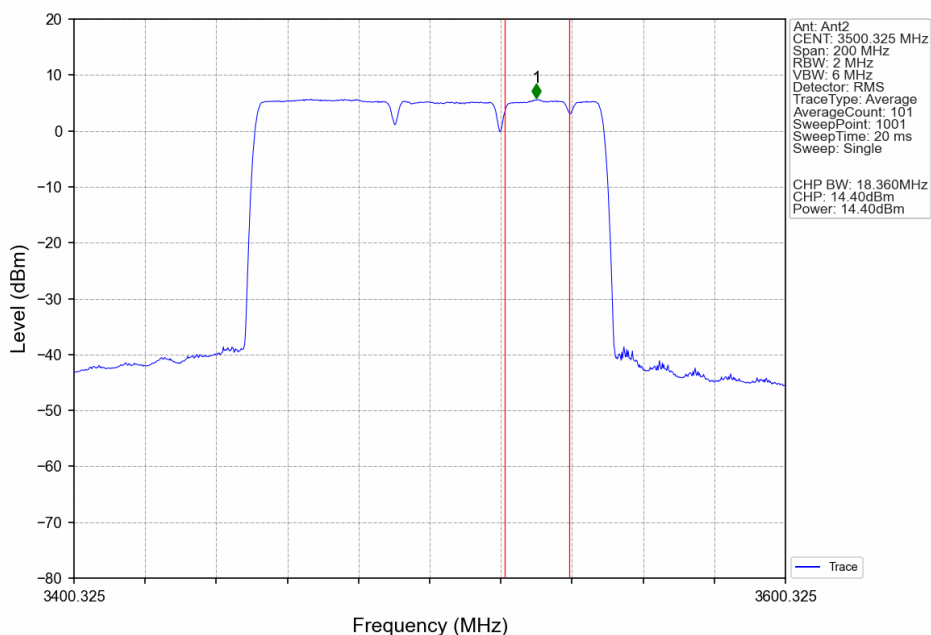
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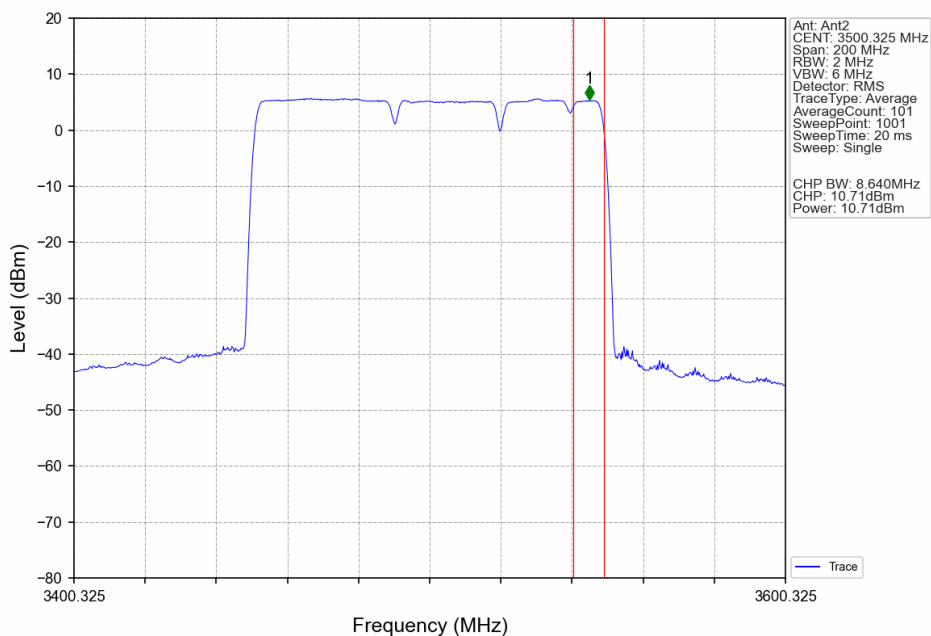
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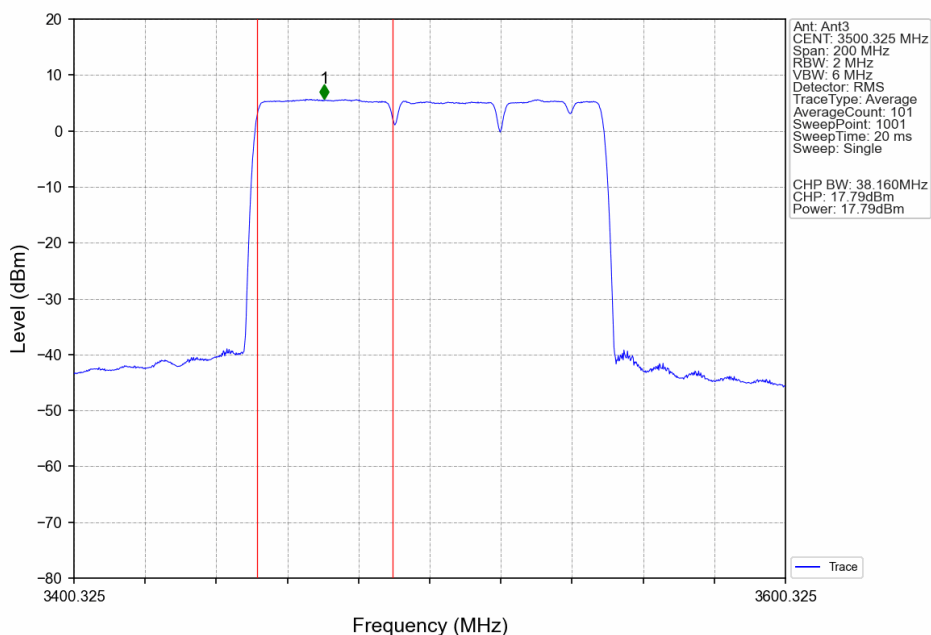
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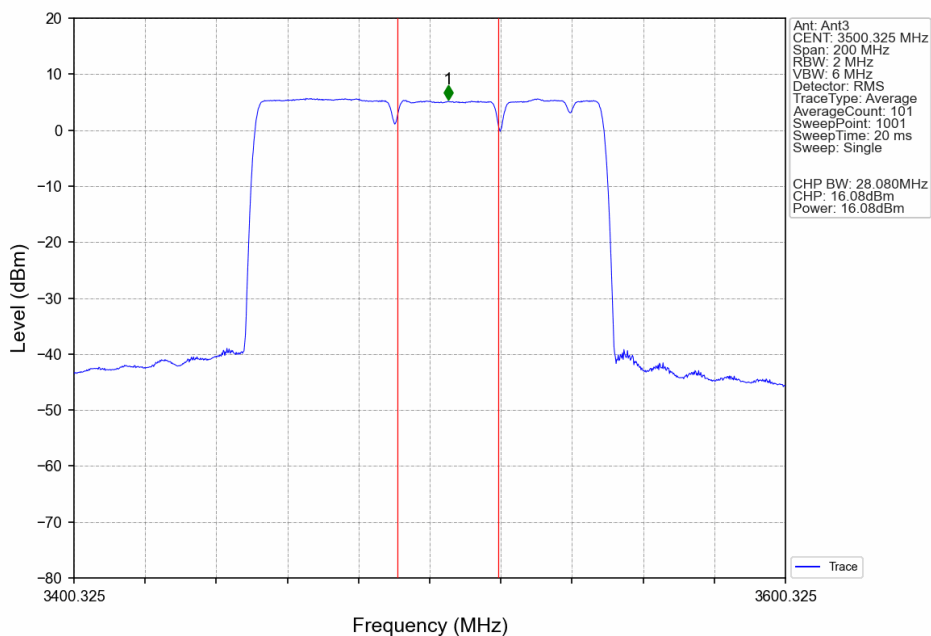
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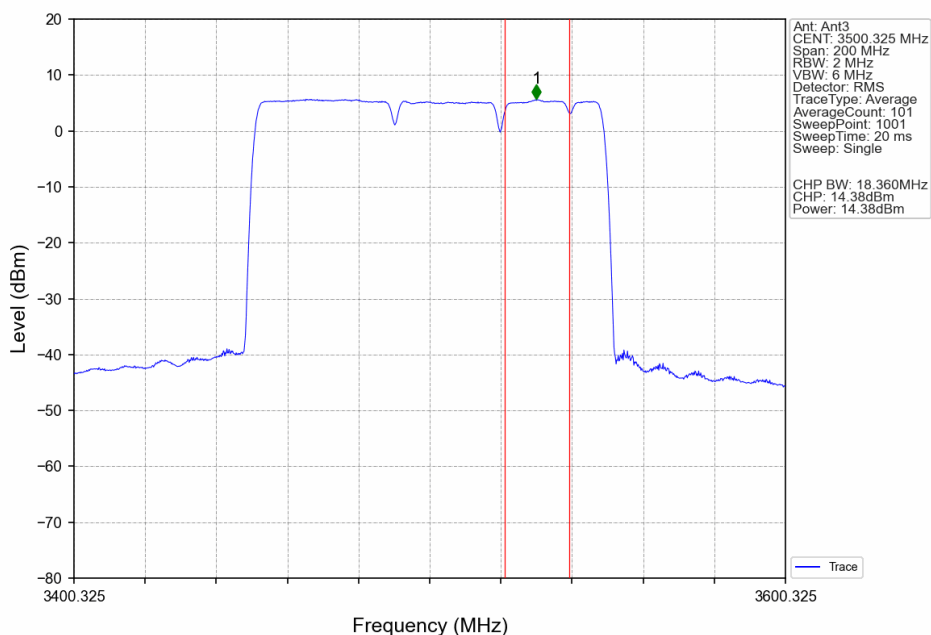
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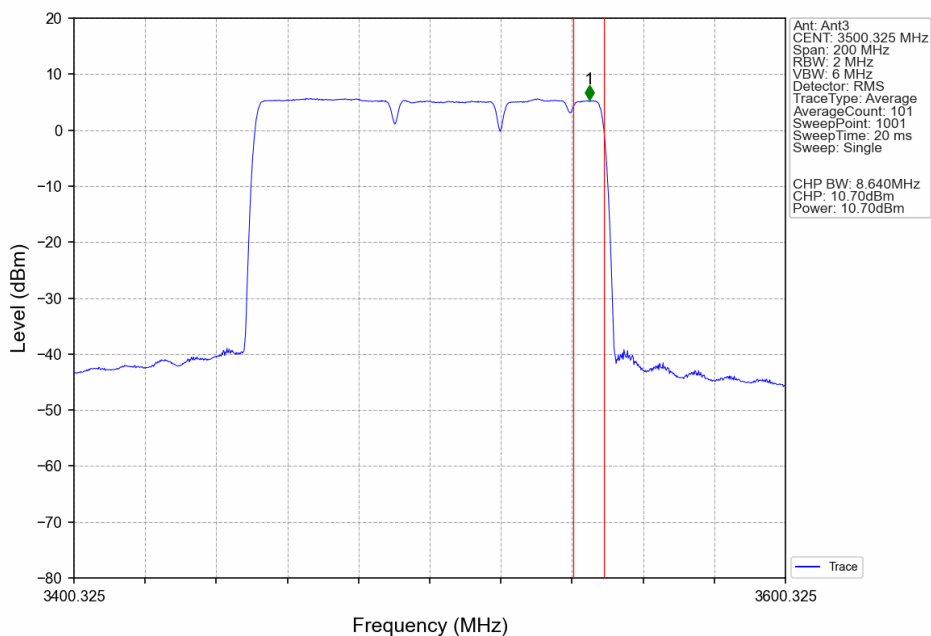
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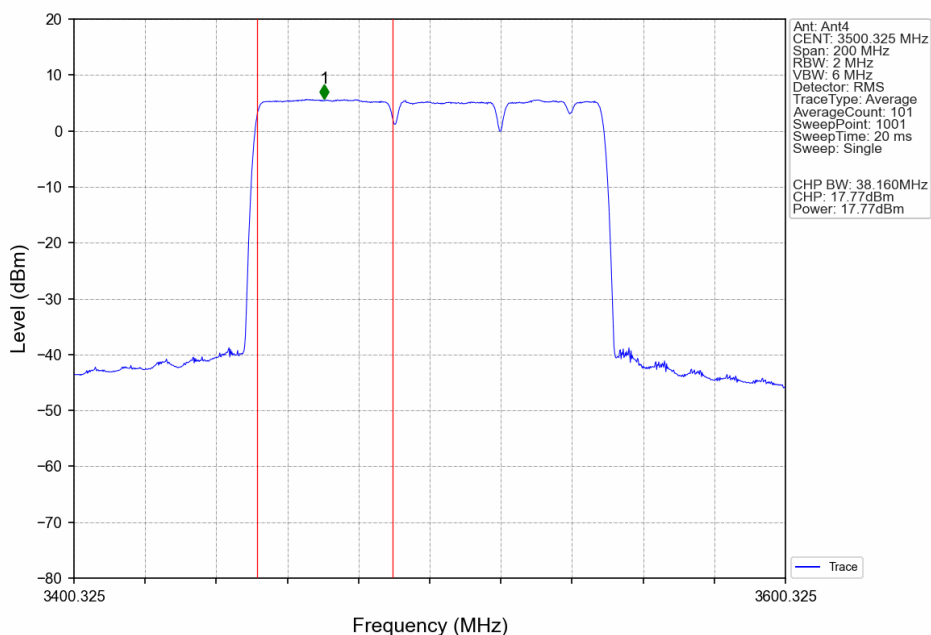
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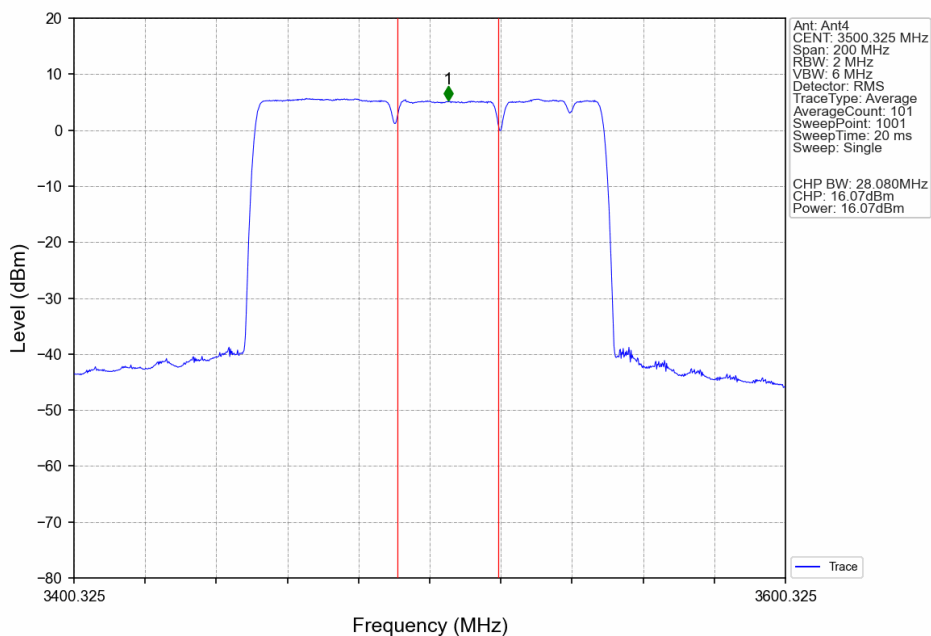
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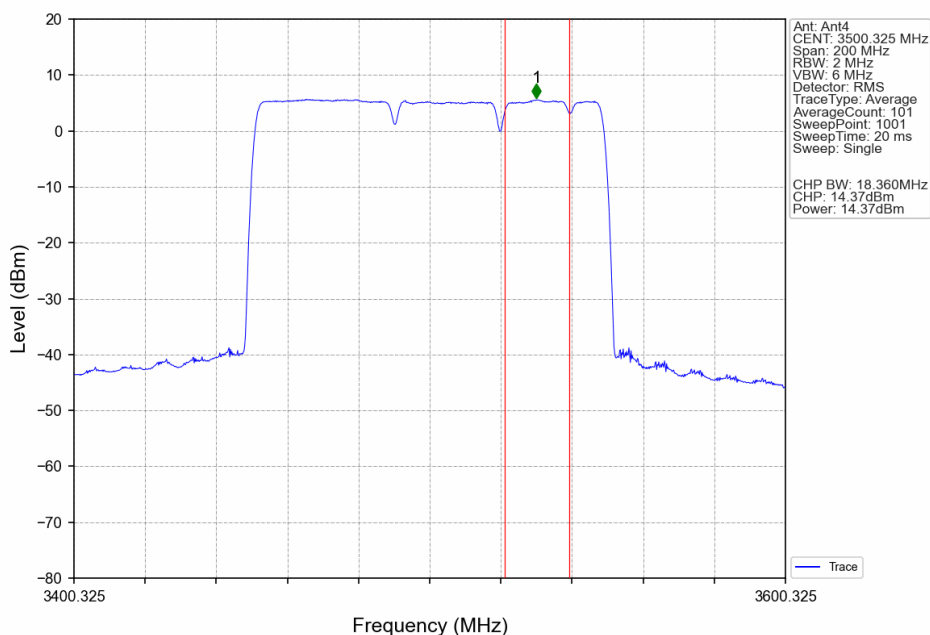
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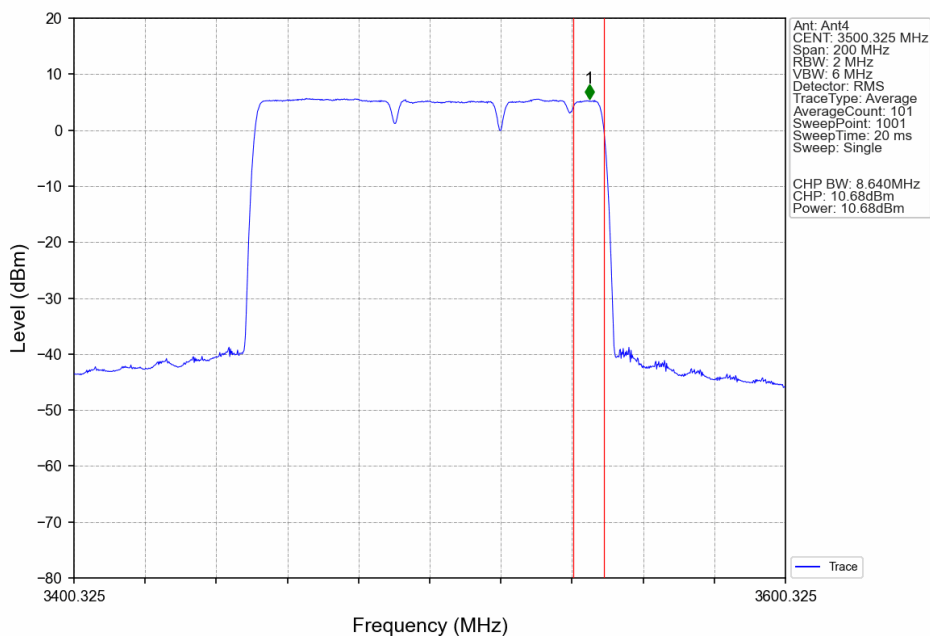
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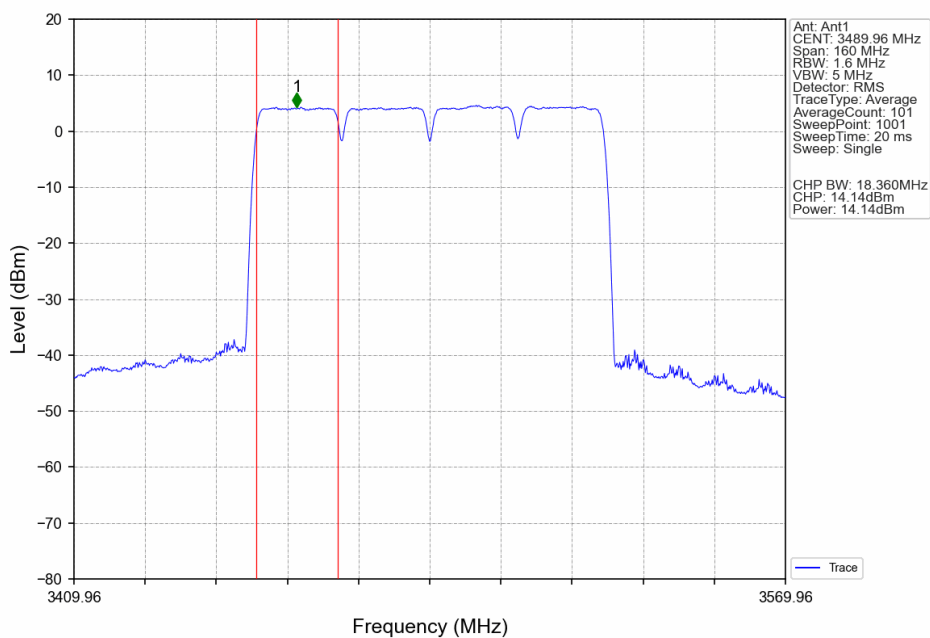
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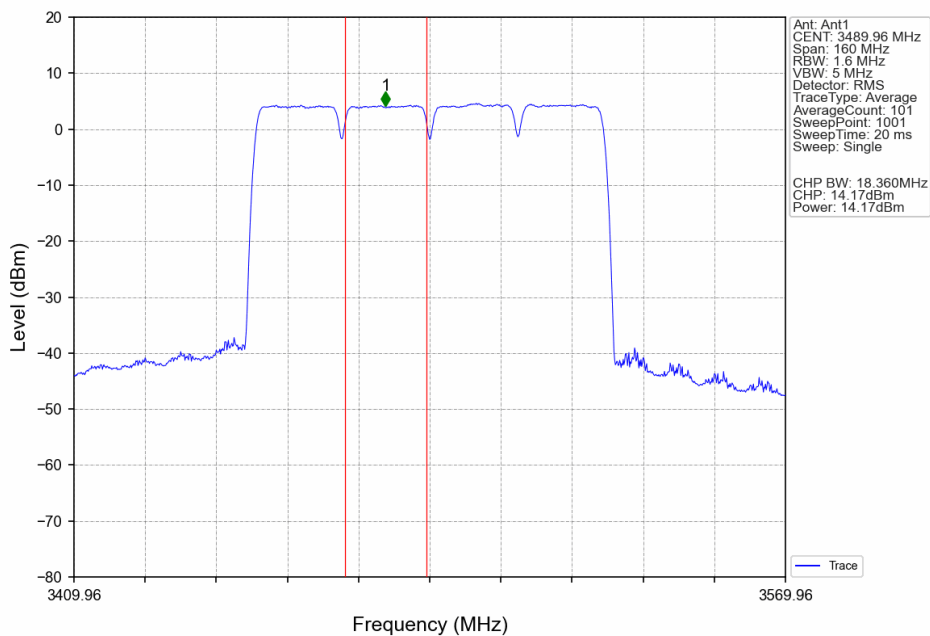
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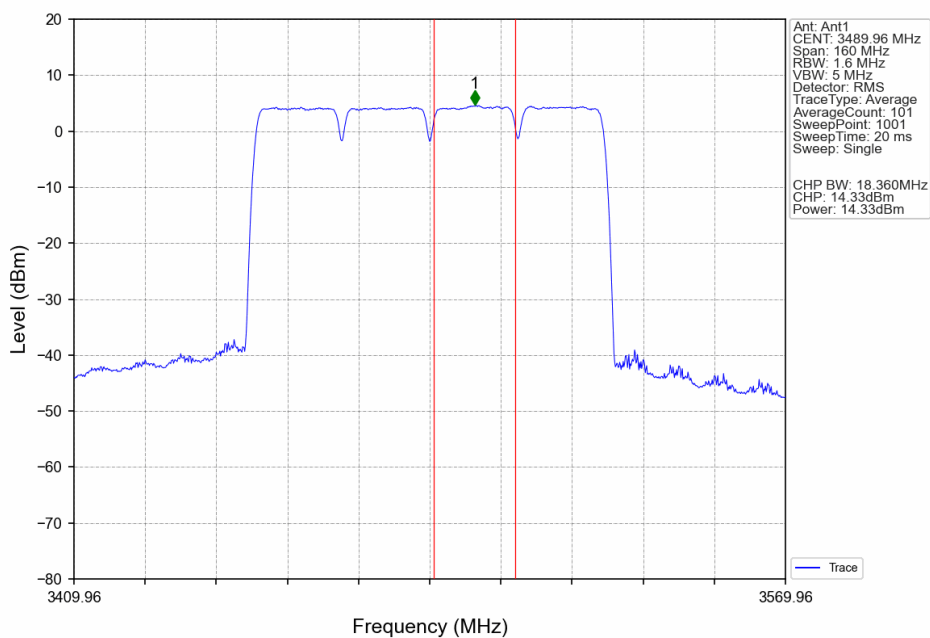
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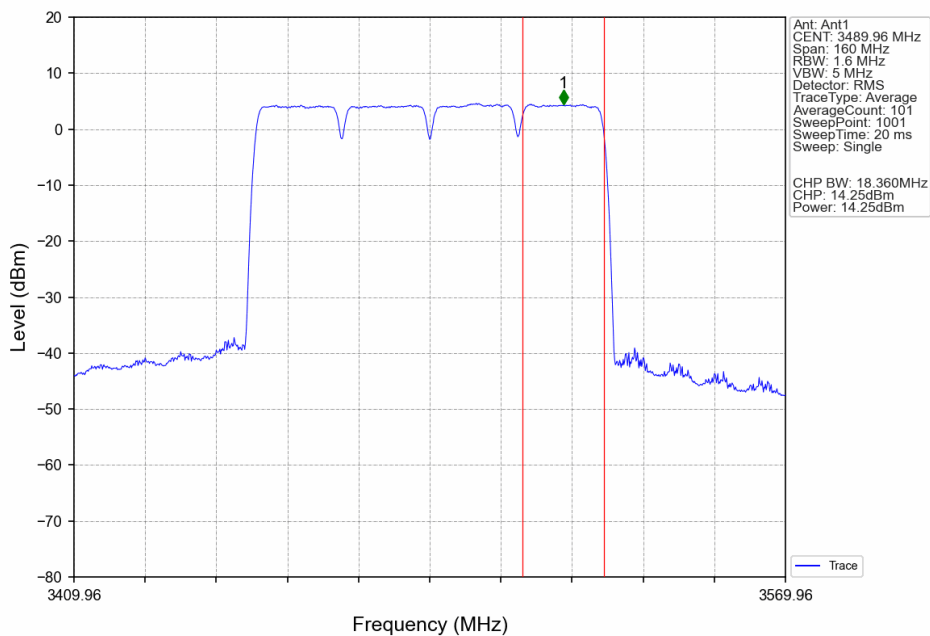
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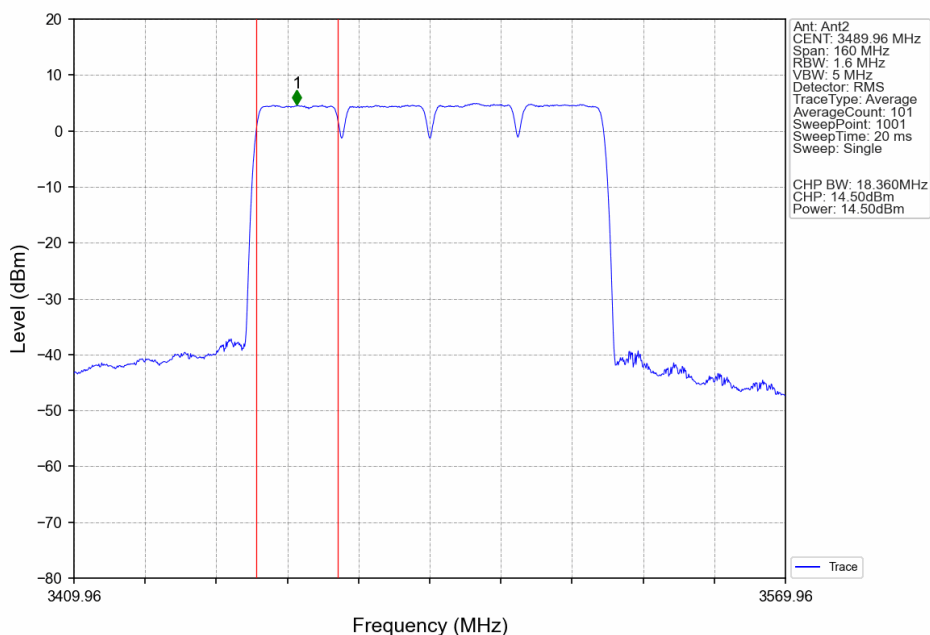
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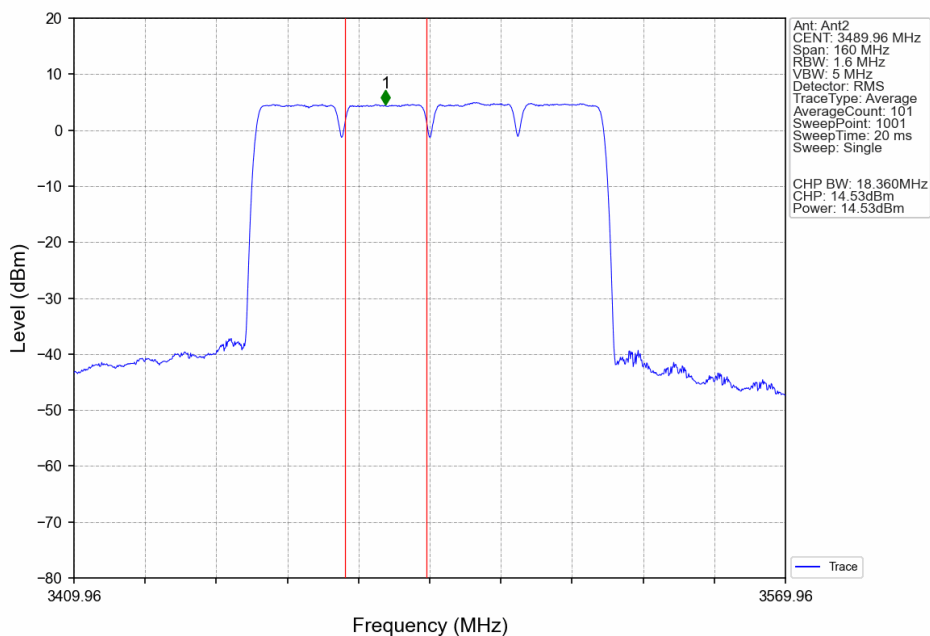
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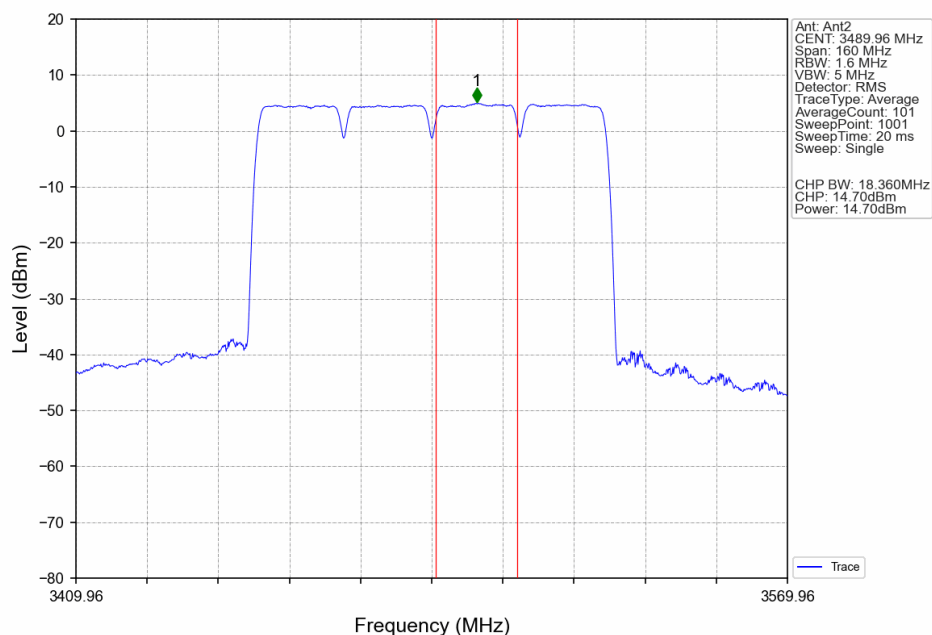
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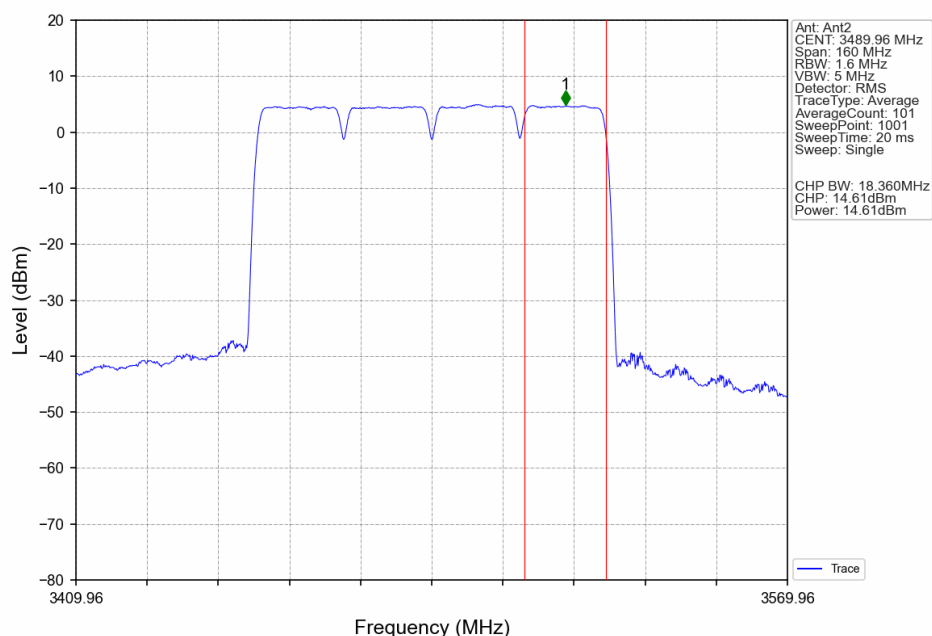
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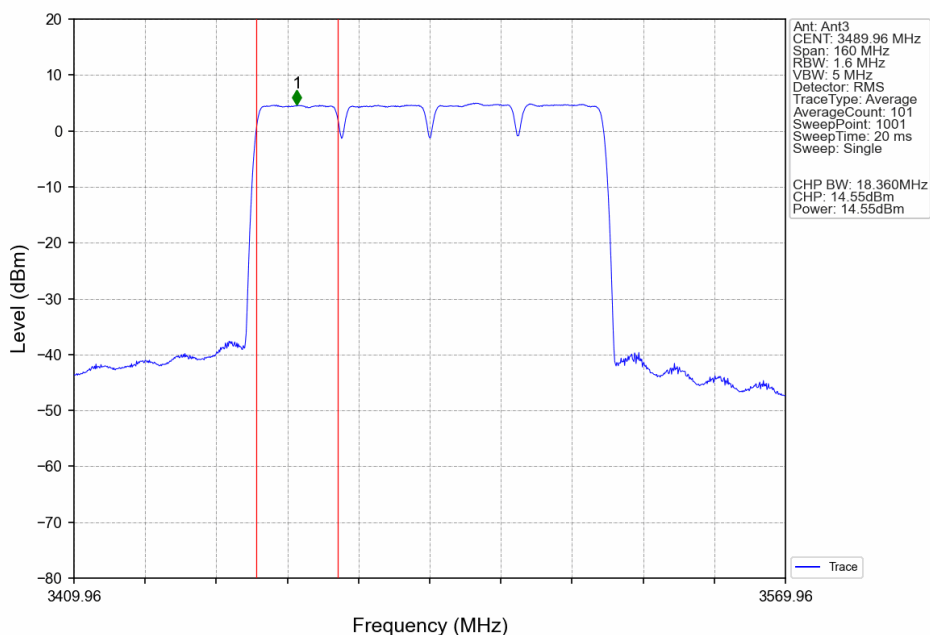
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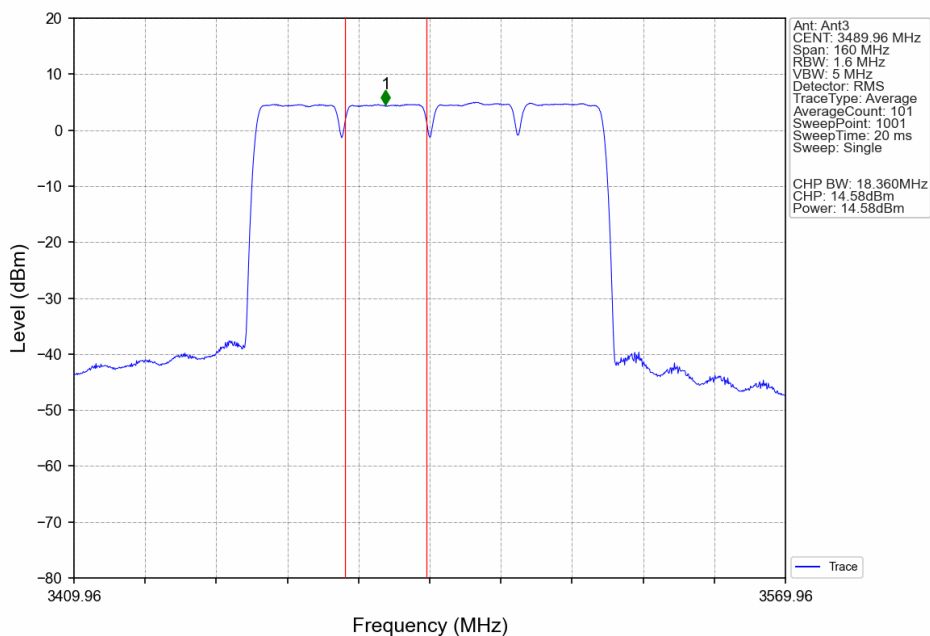
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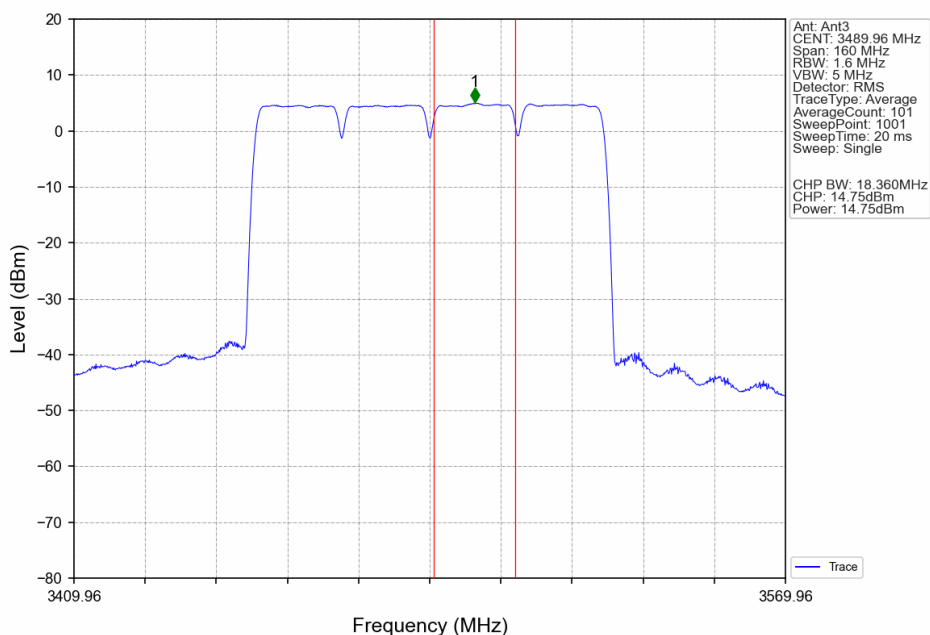
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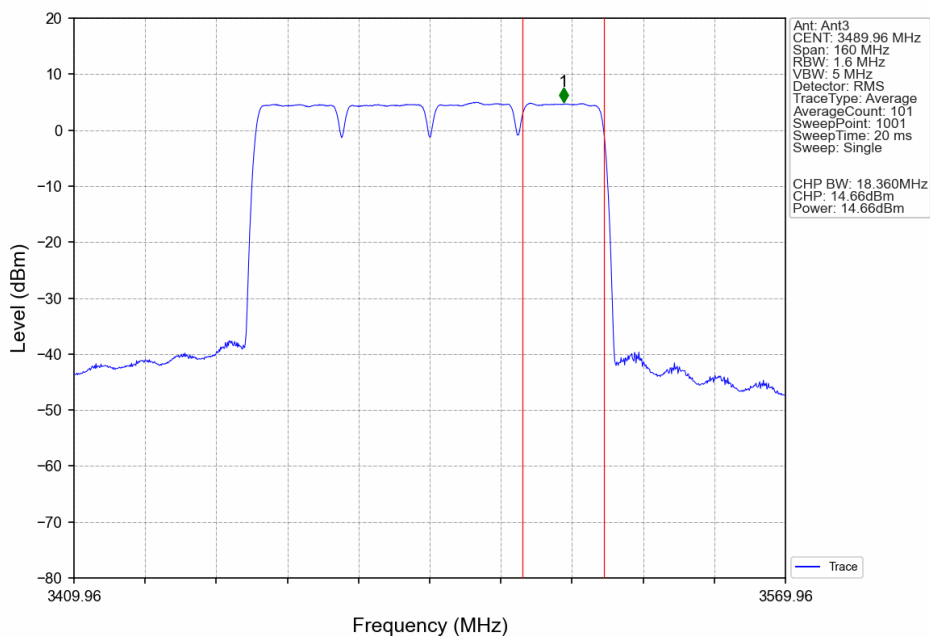
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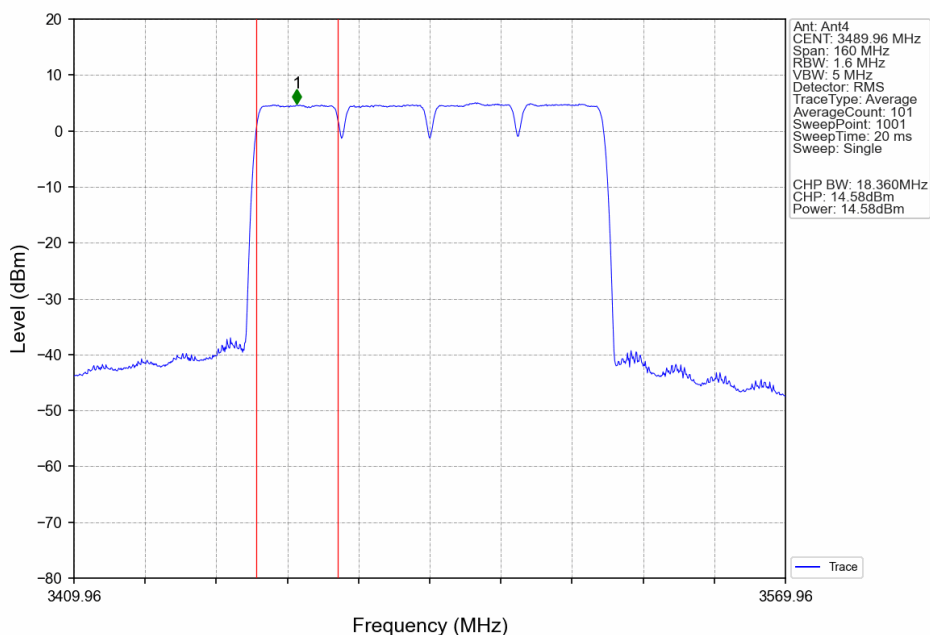
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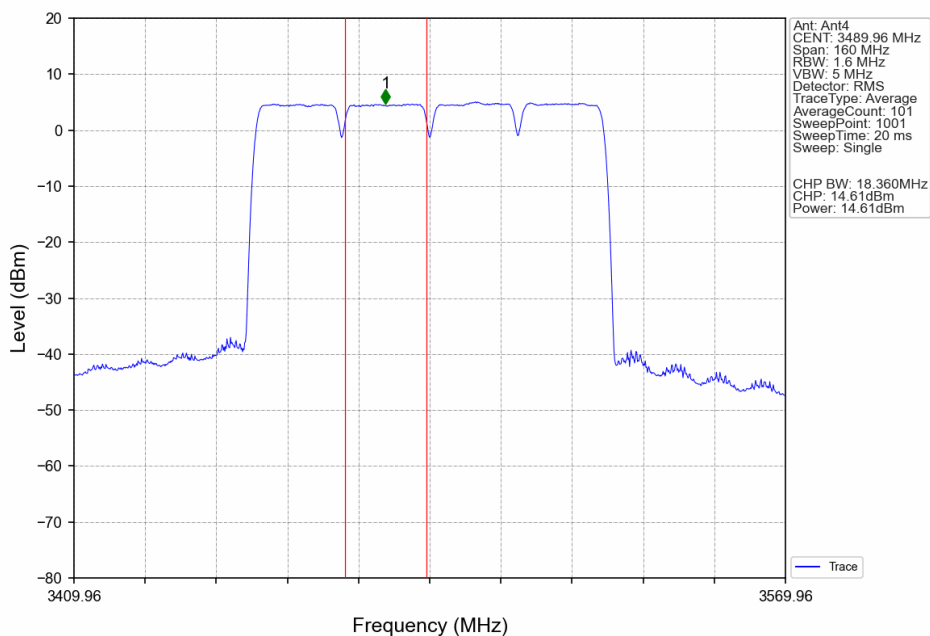
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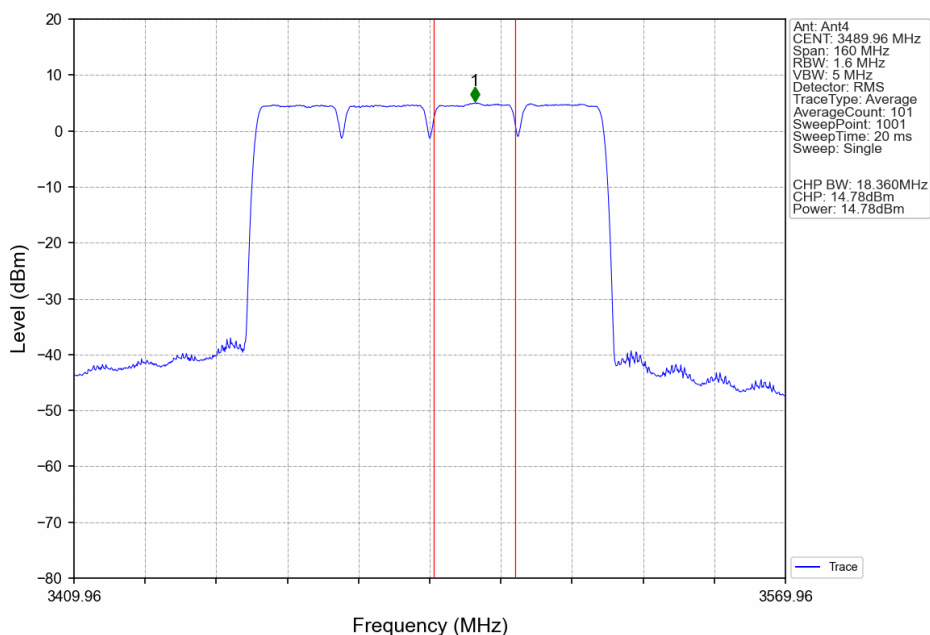
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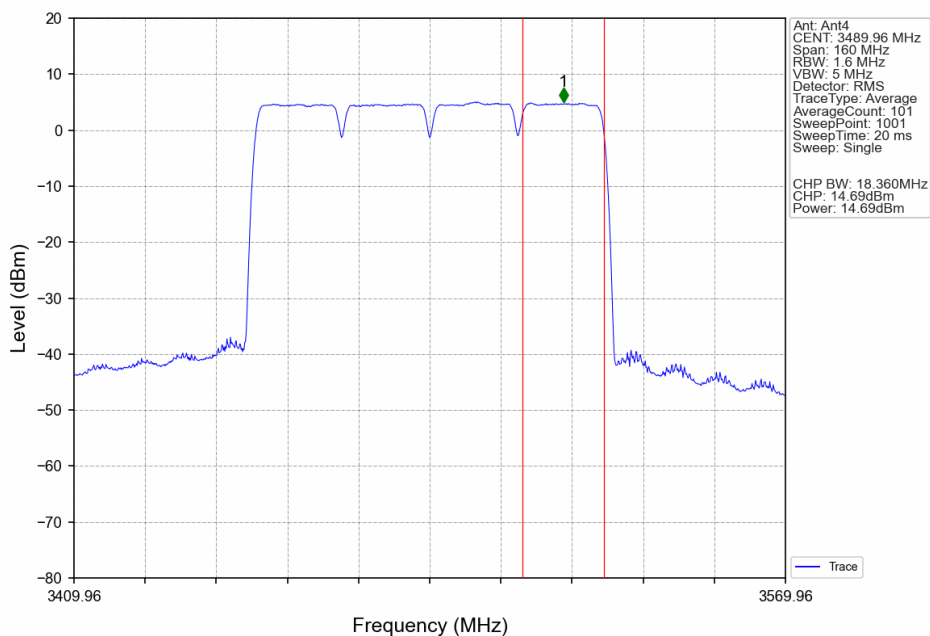
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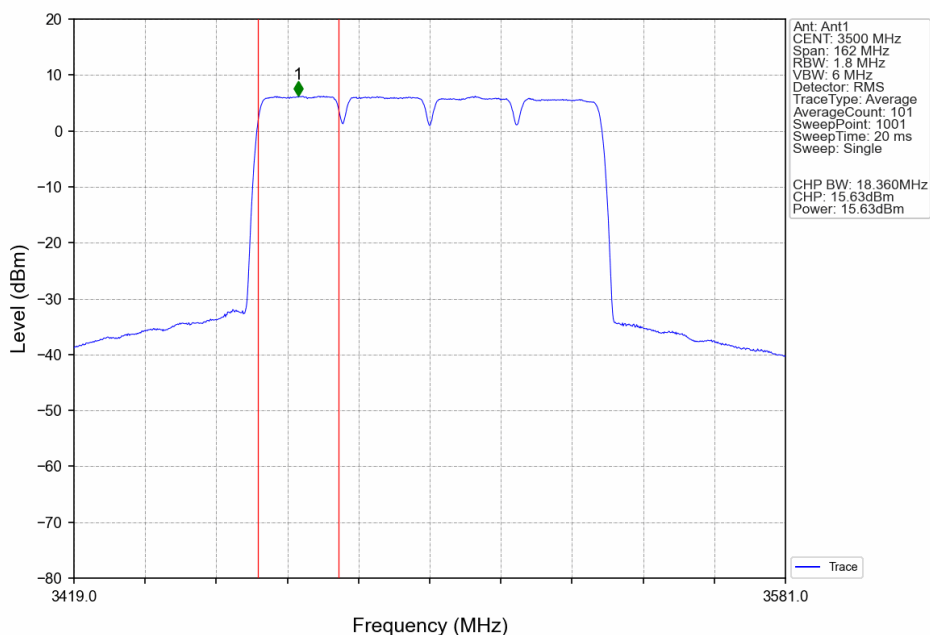
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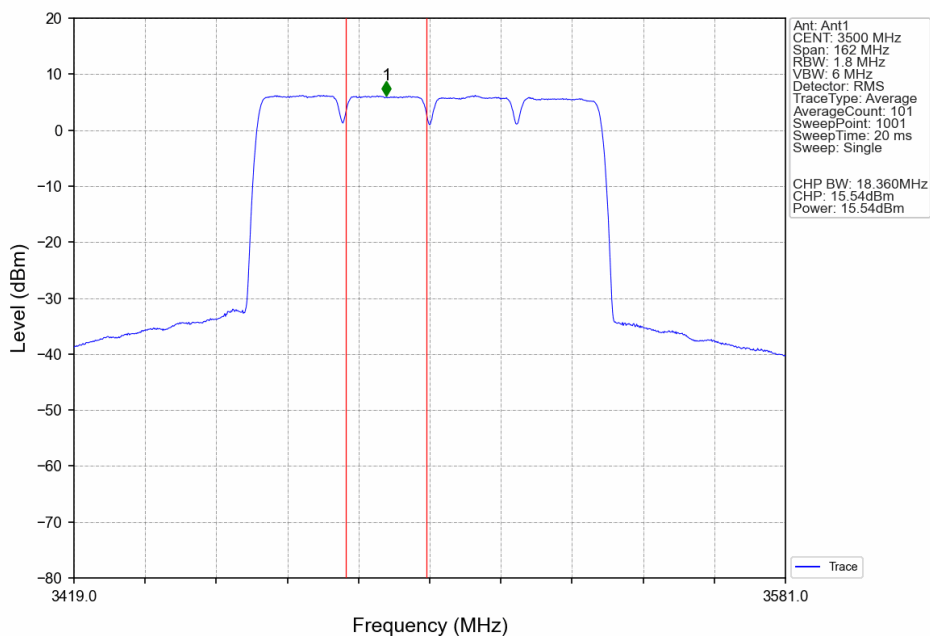
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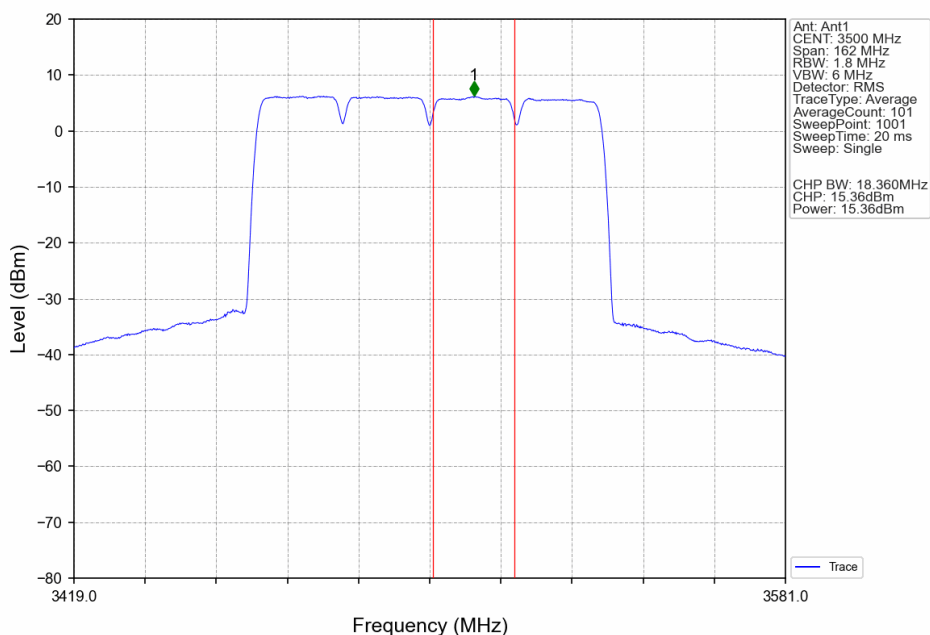
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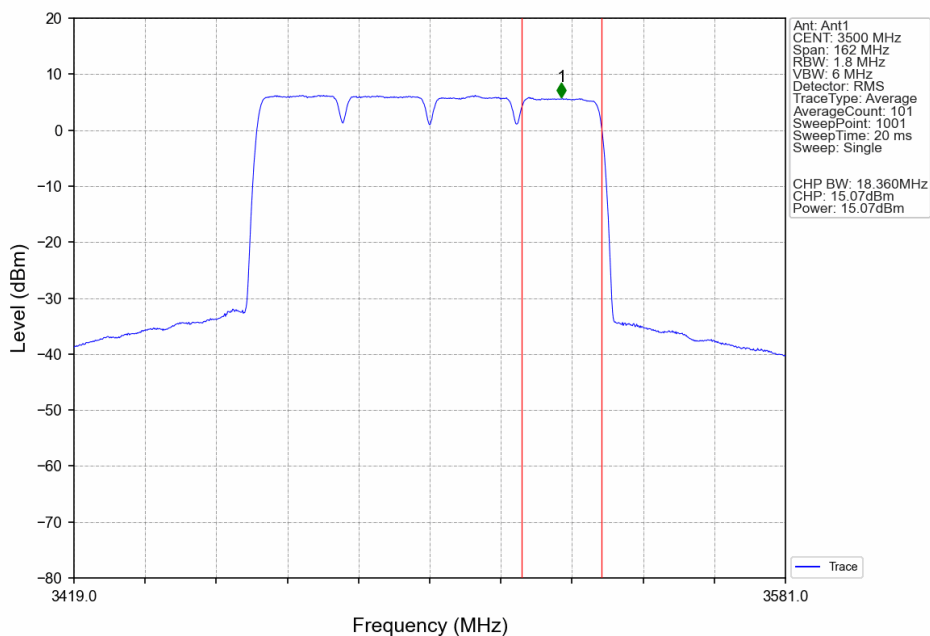
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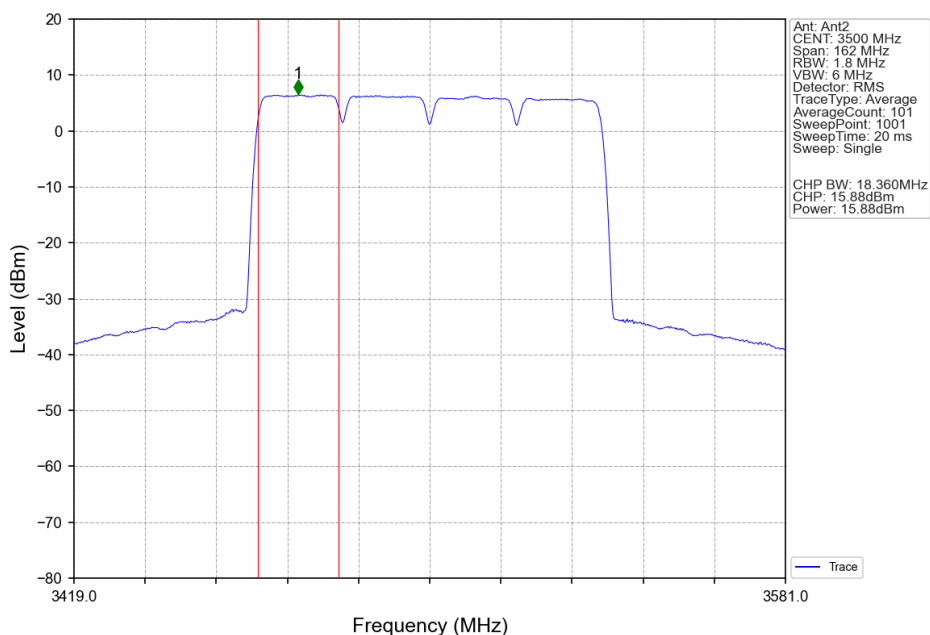
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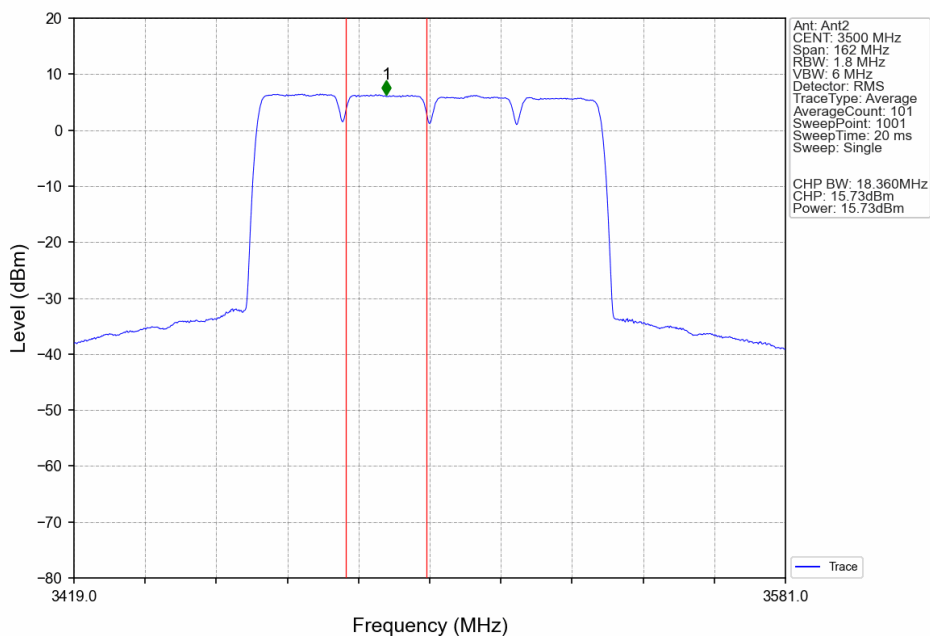
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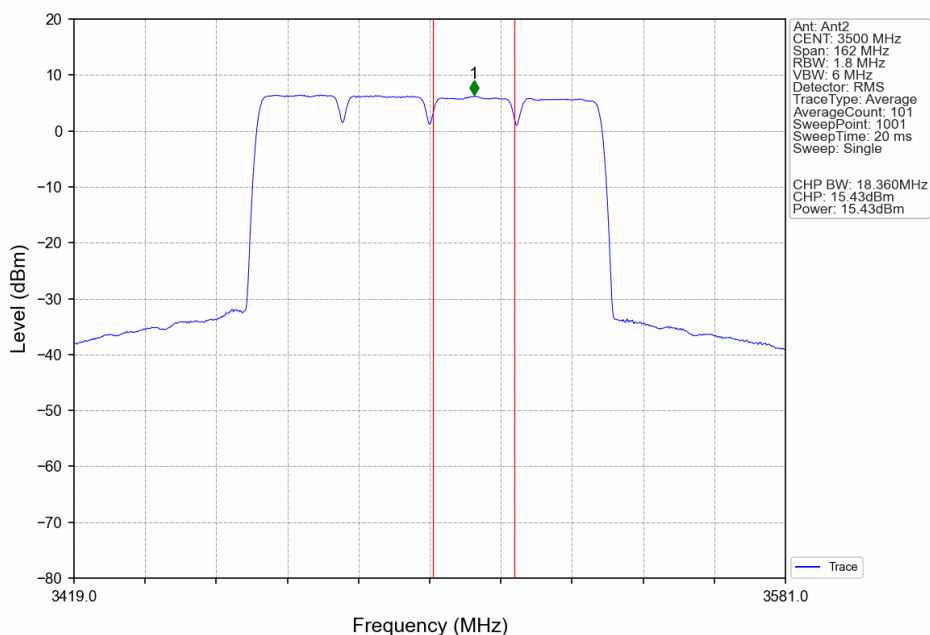
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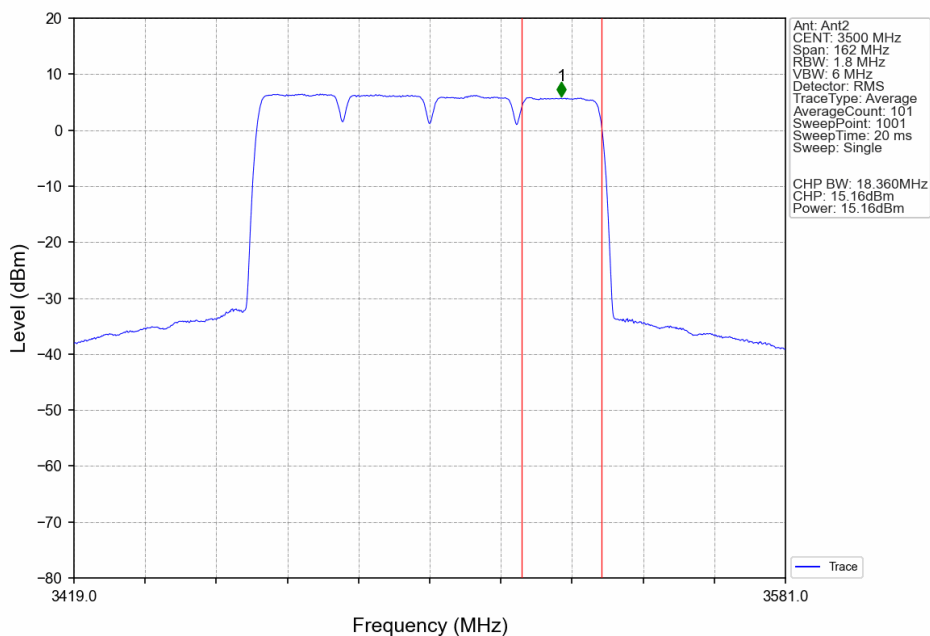
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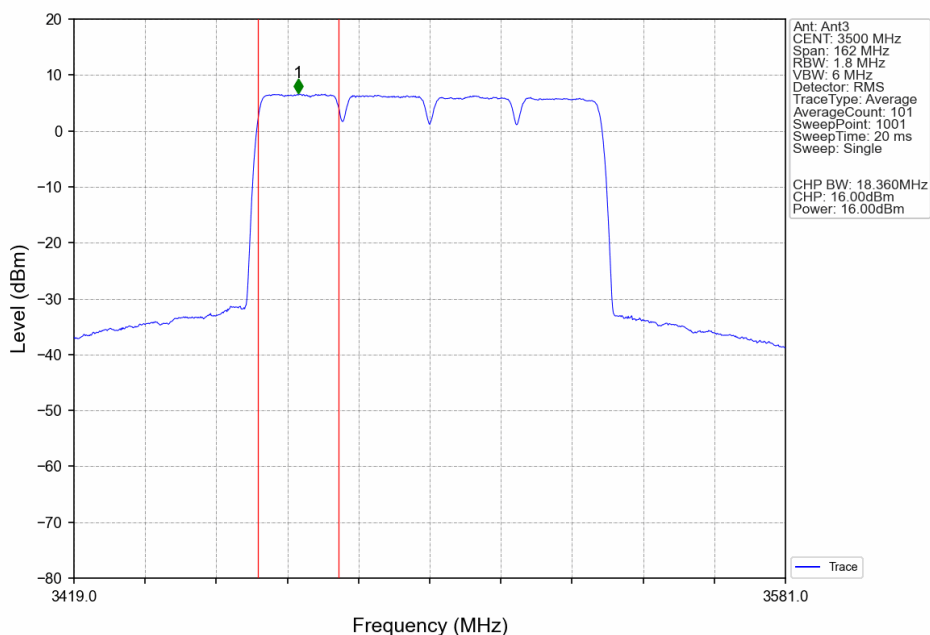
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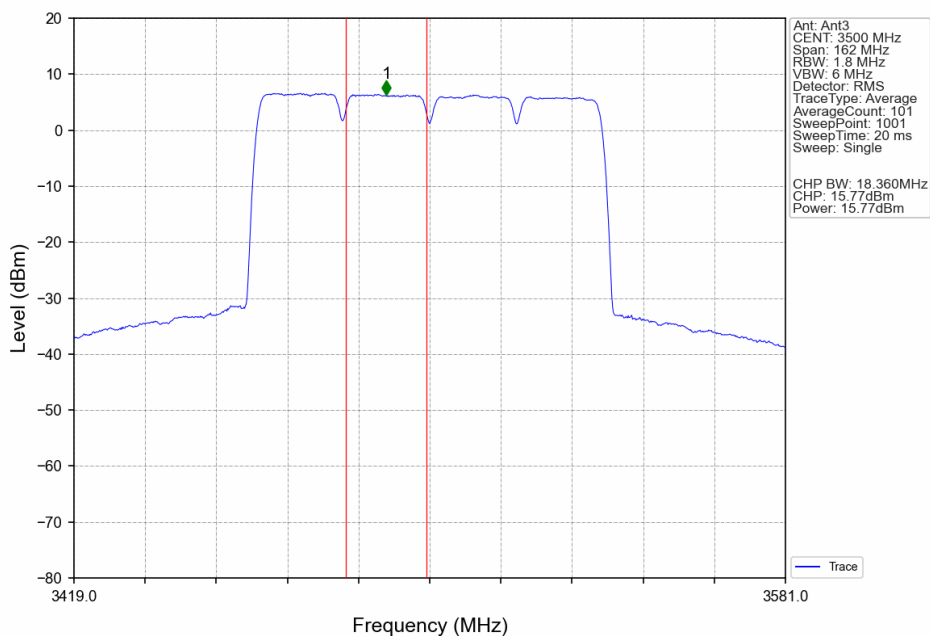
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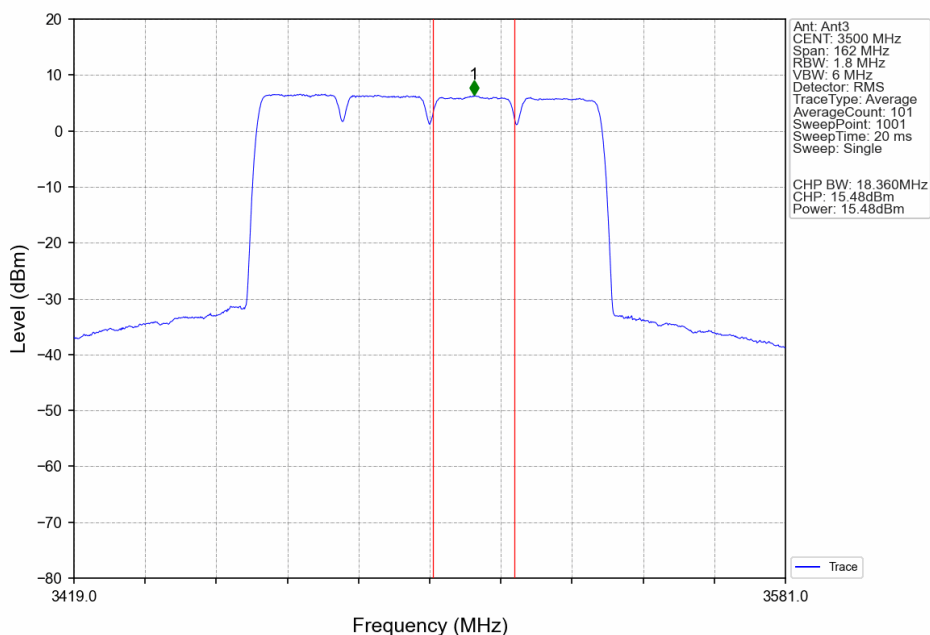
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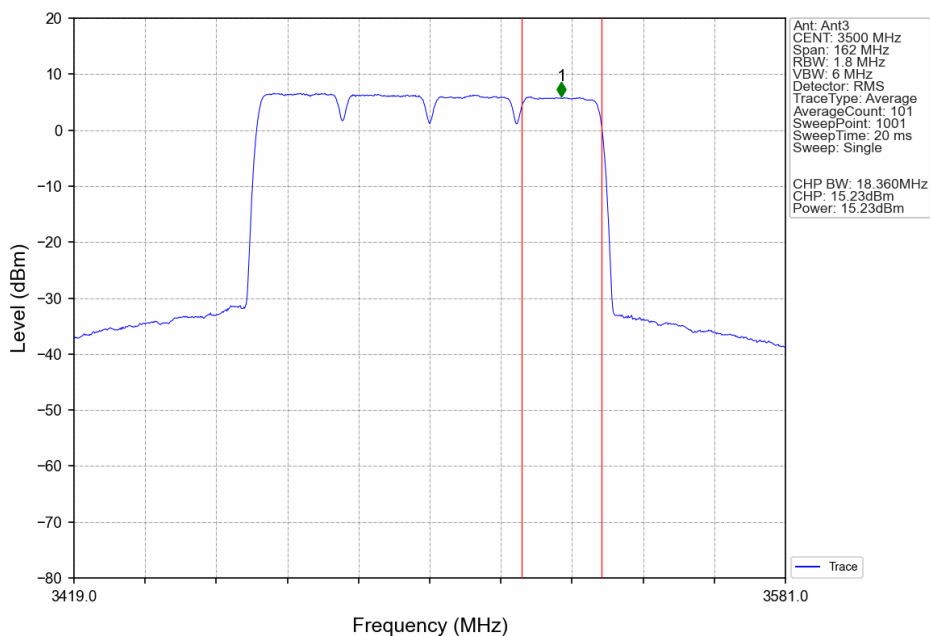
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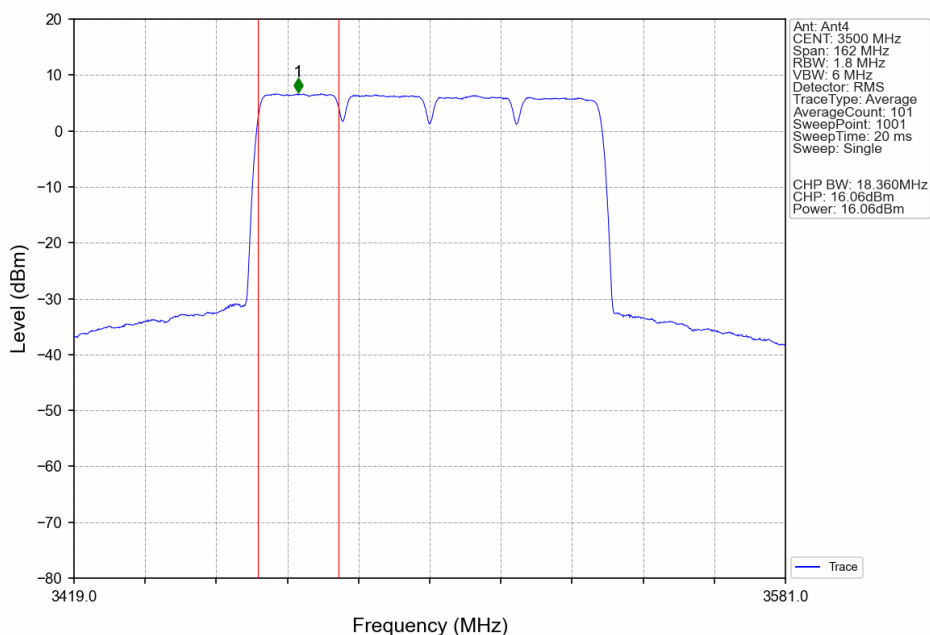
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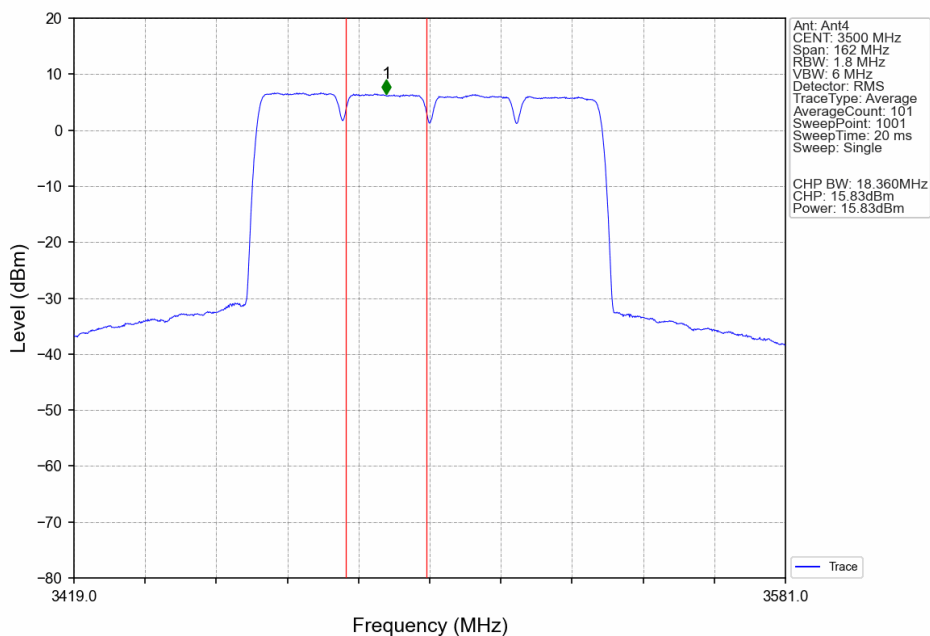
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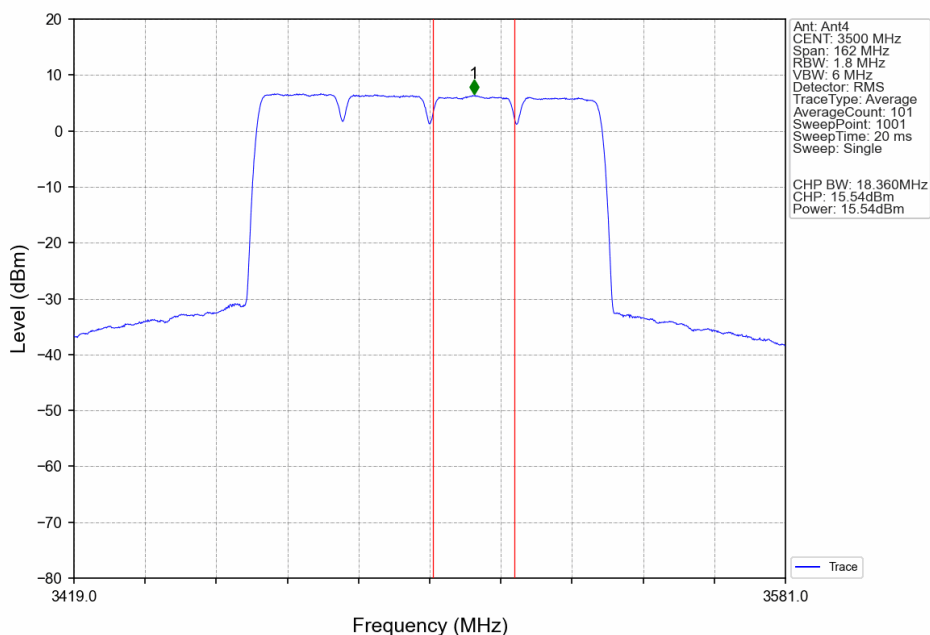
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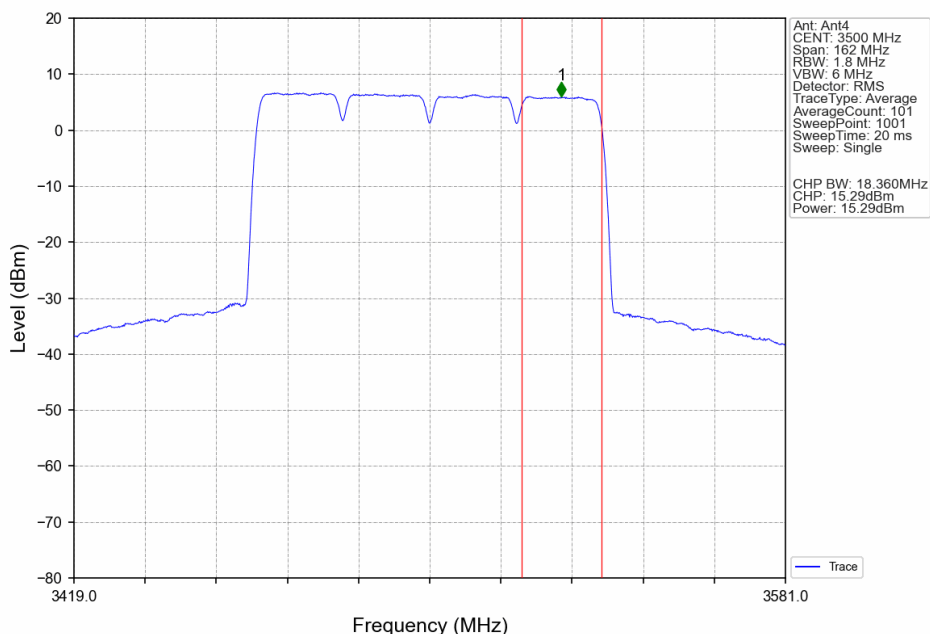
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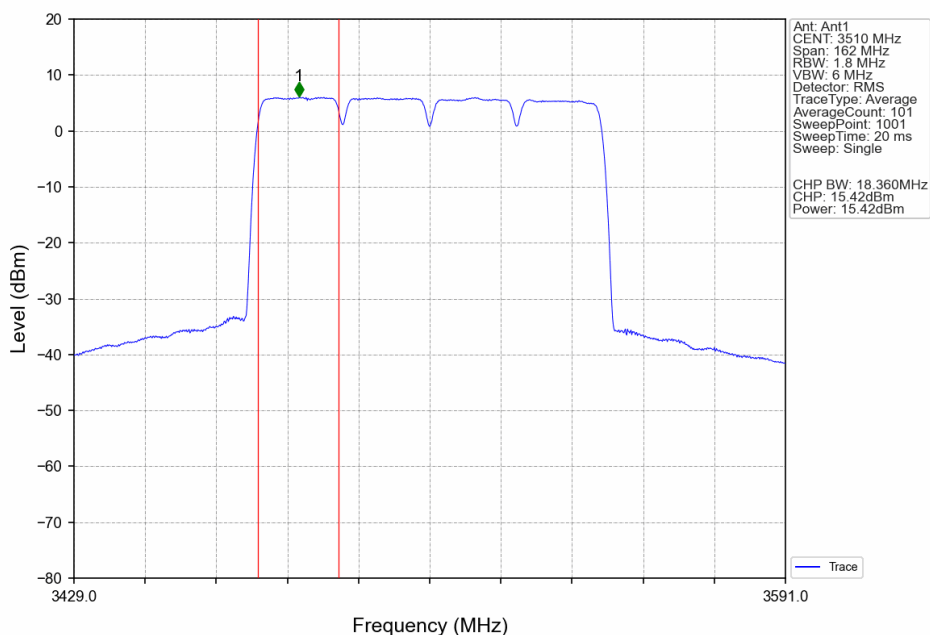
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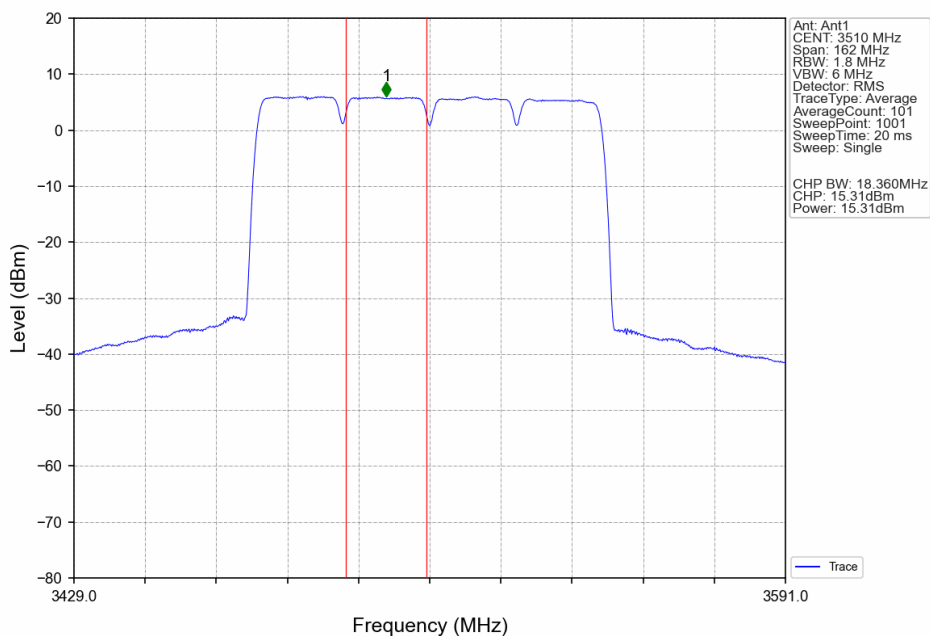
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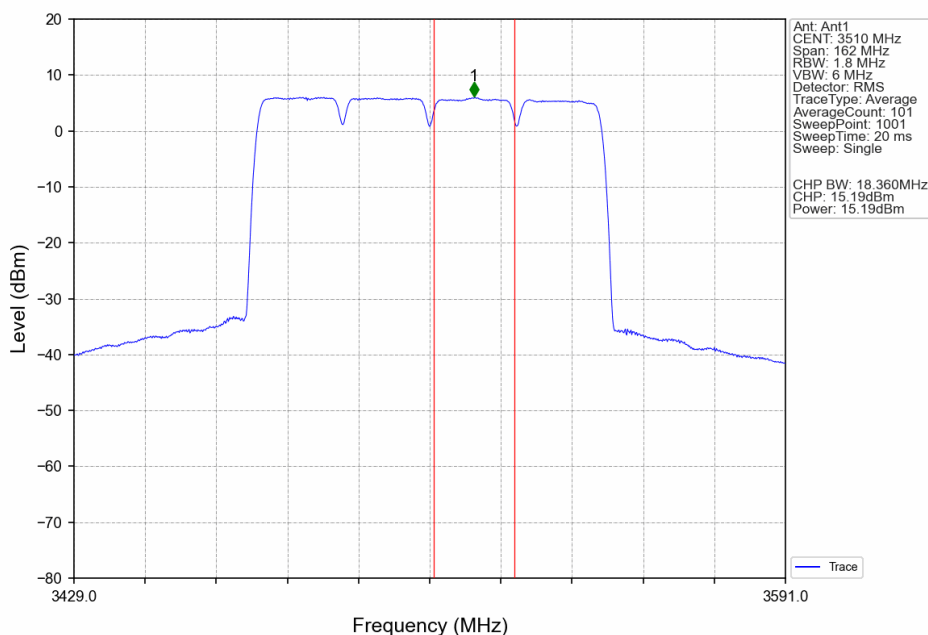
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CC2:3500.04 CC3:3520.02 CC4:3540MHz_Ant1



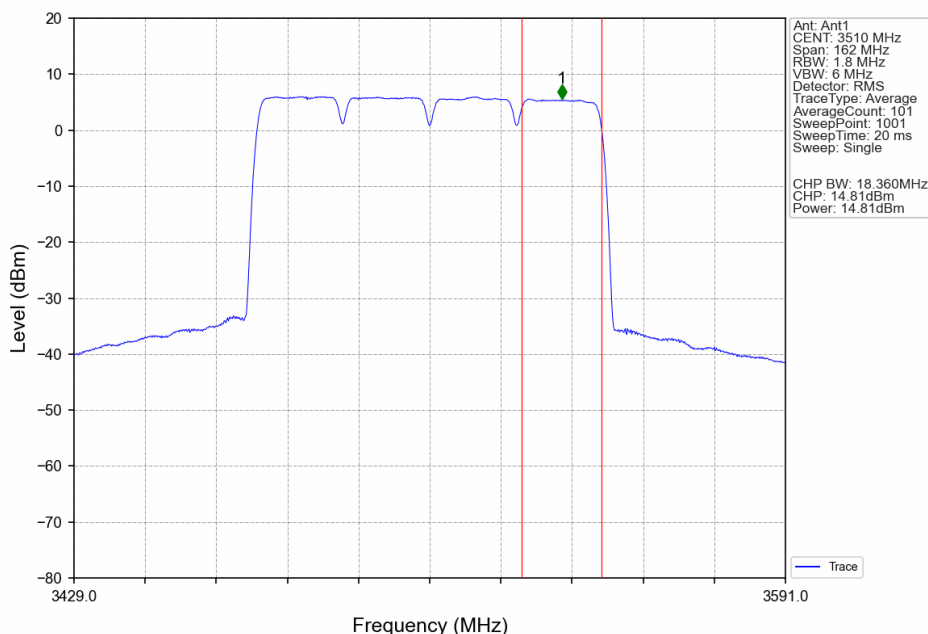
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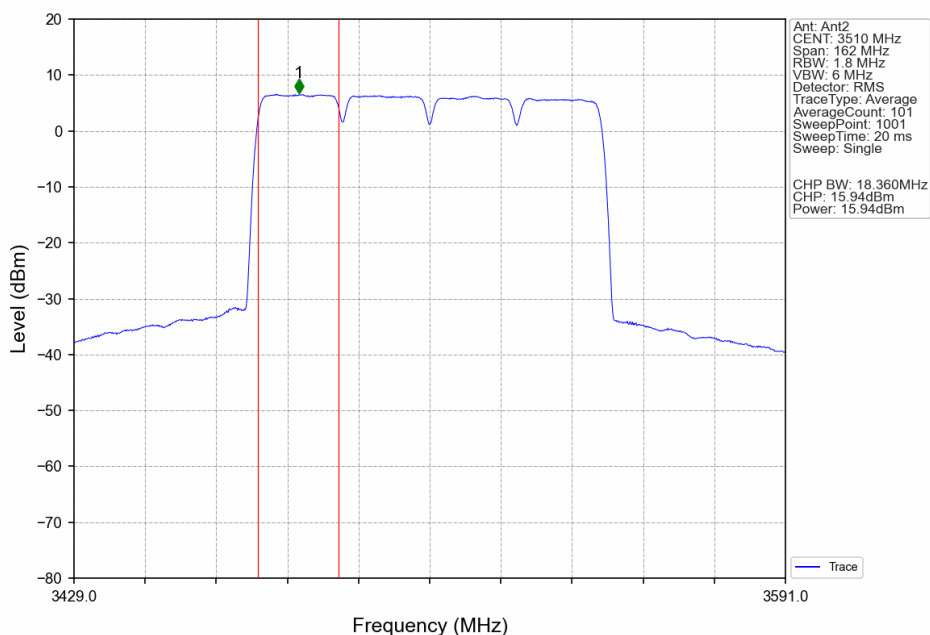
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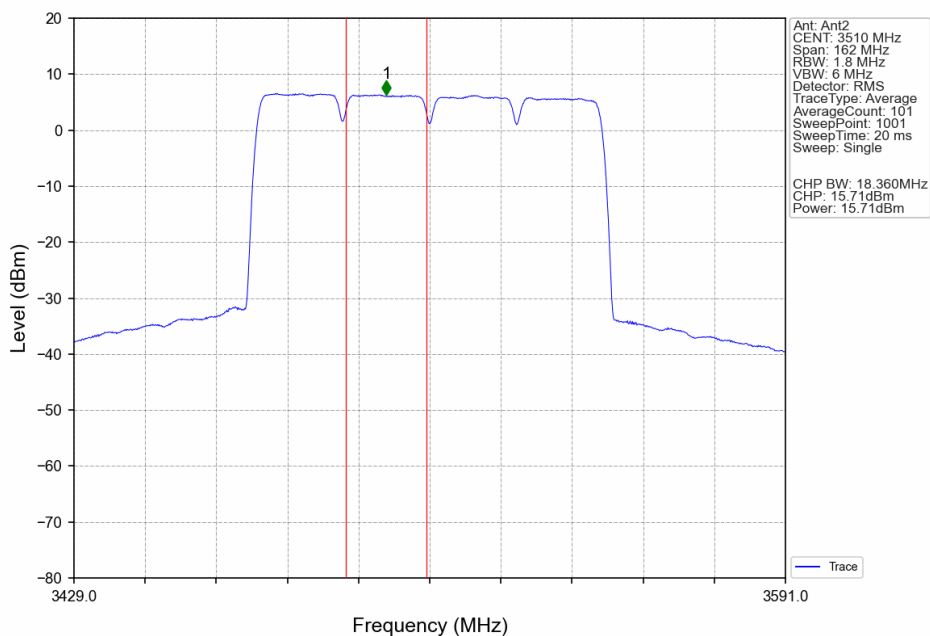
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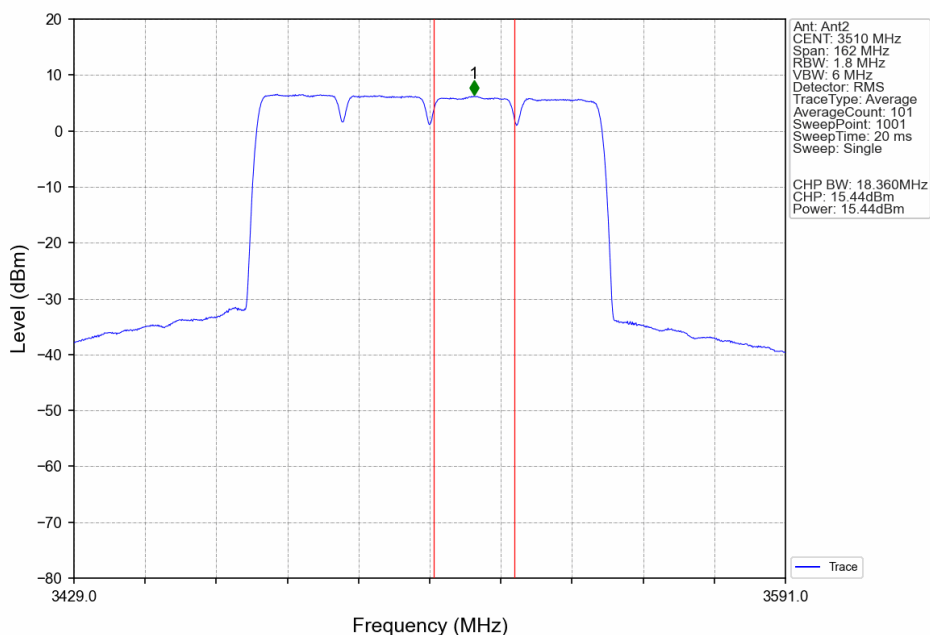
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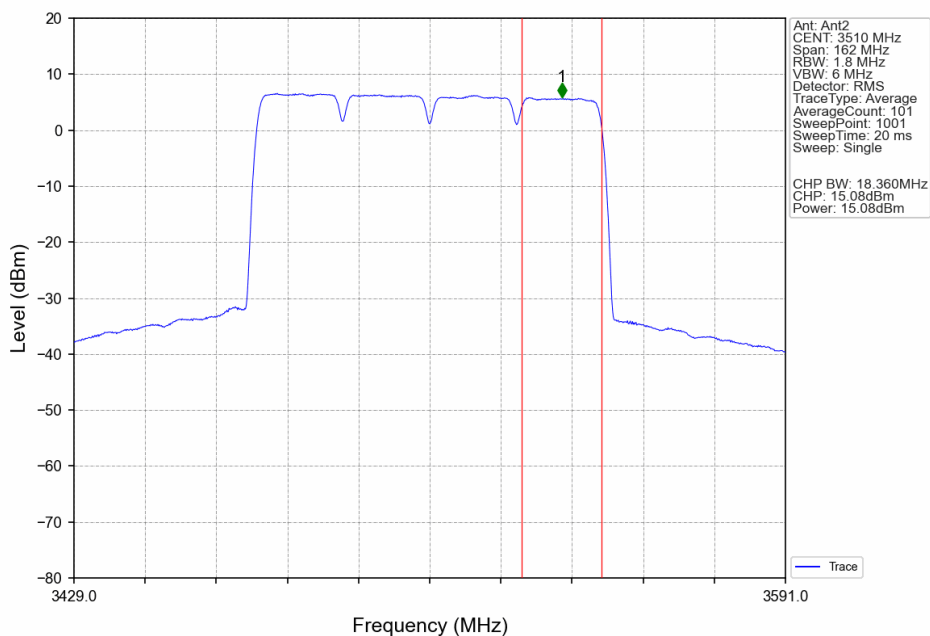
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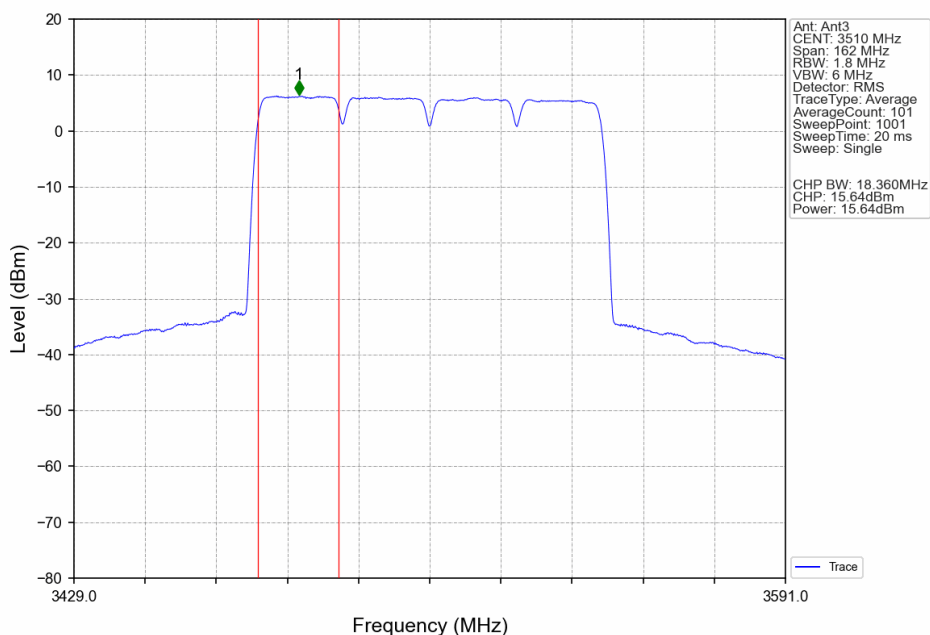
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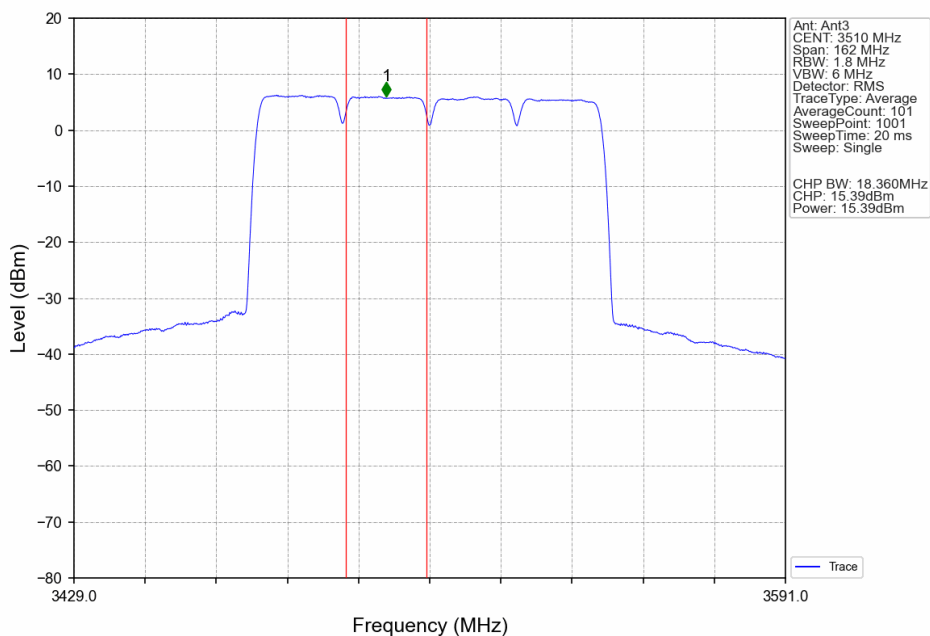
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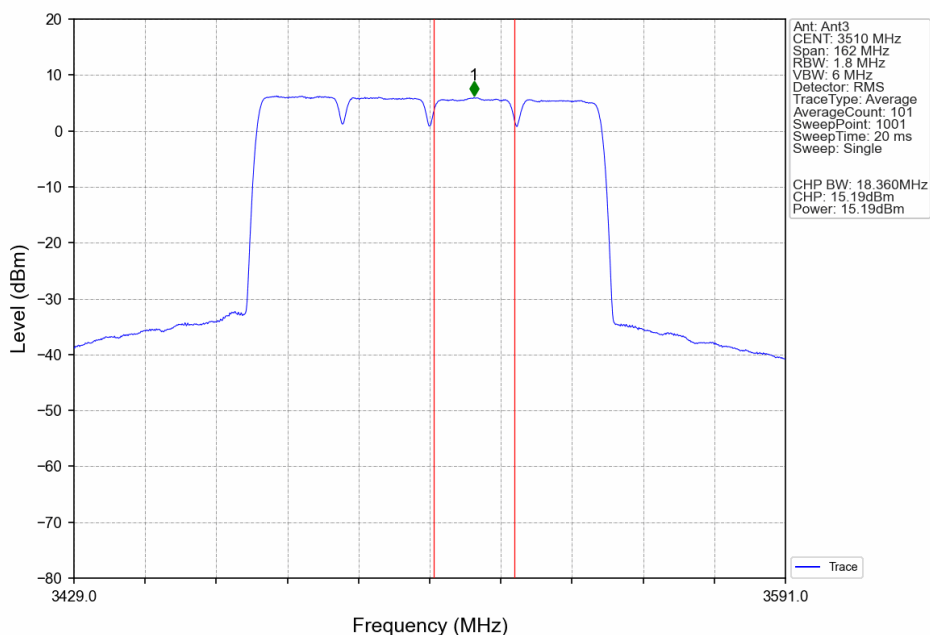
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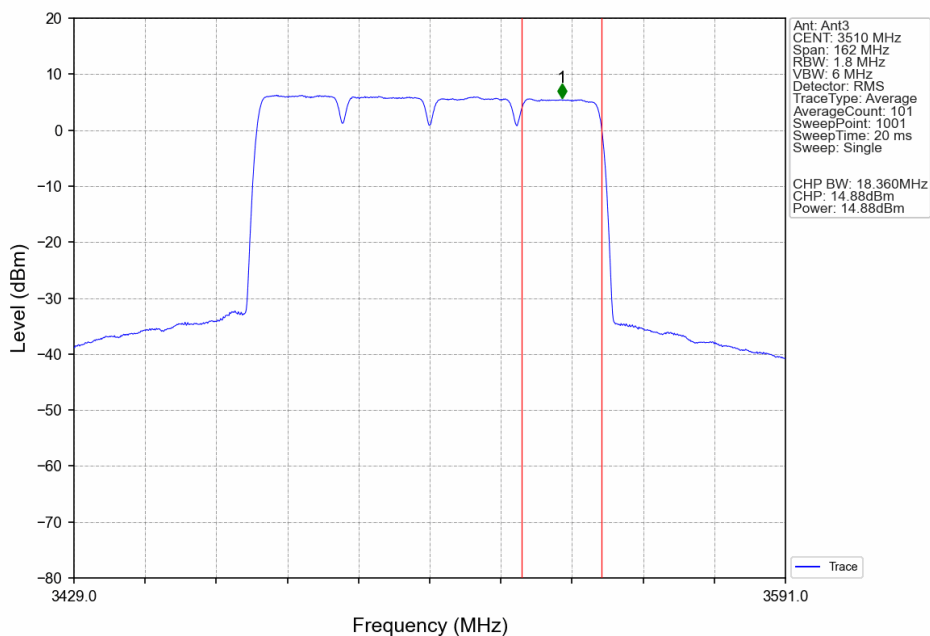
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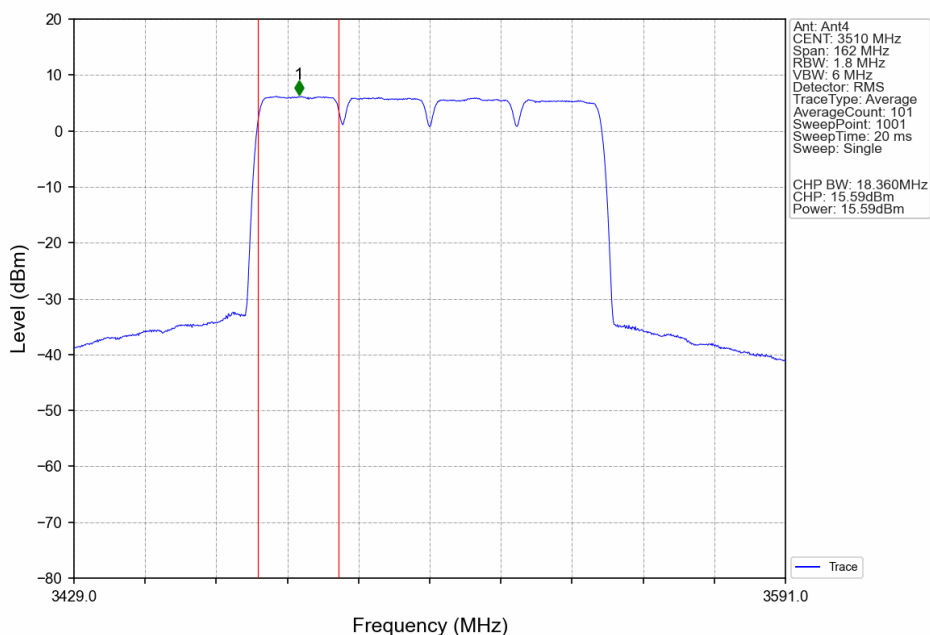
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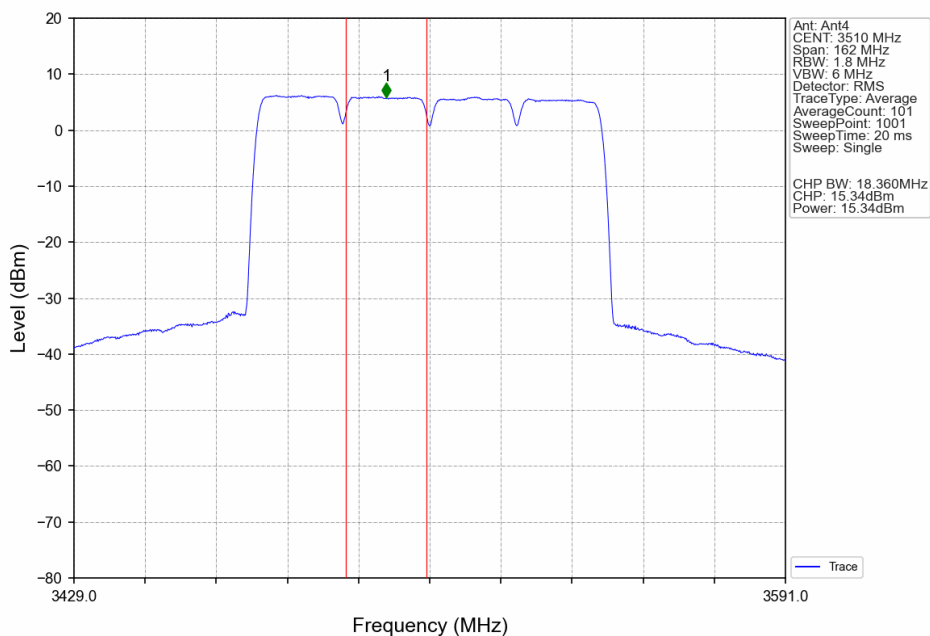
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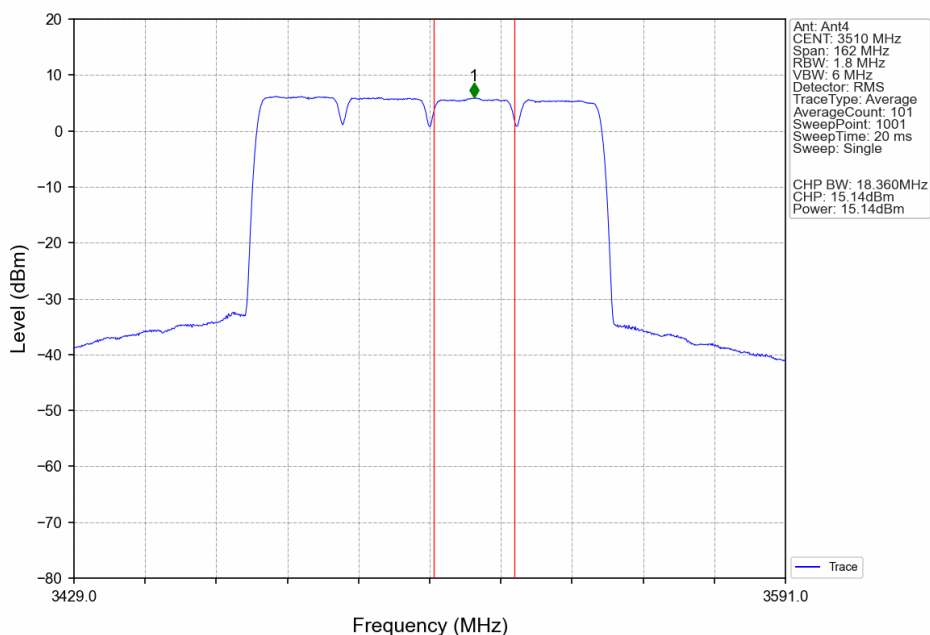
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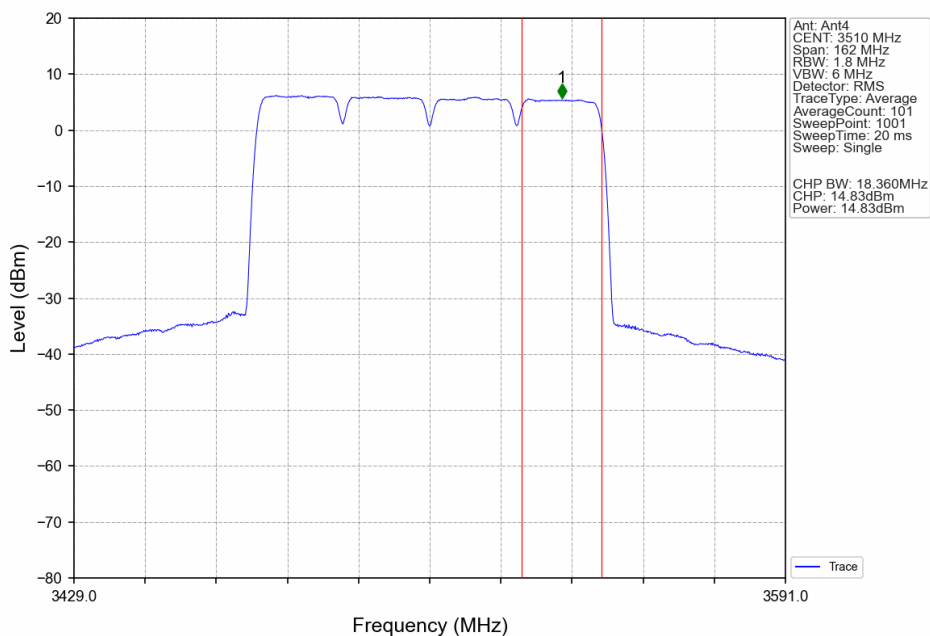
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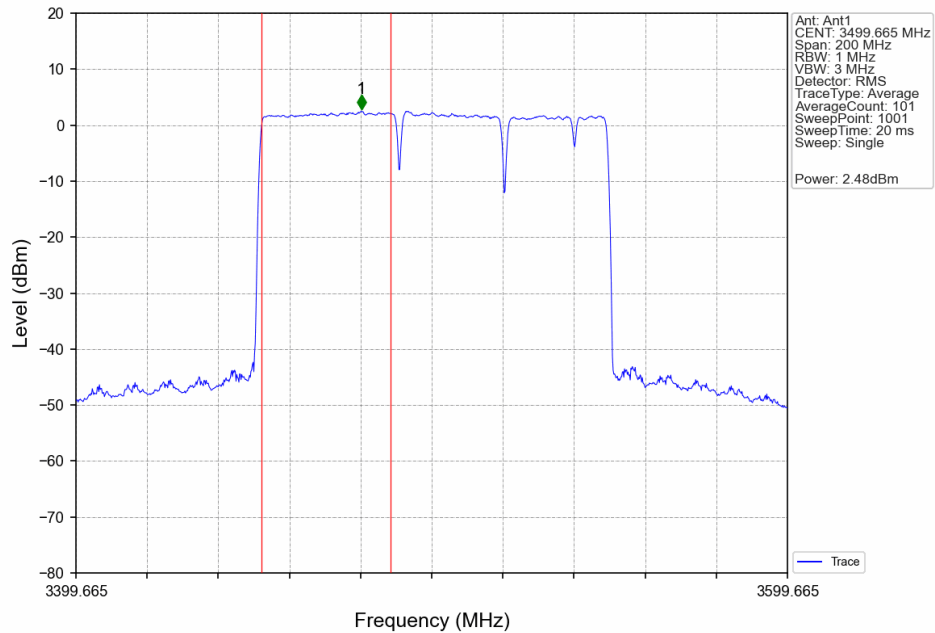


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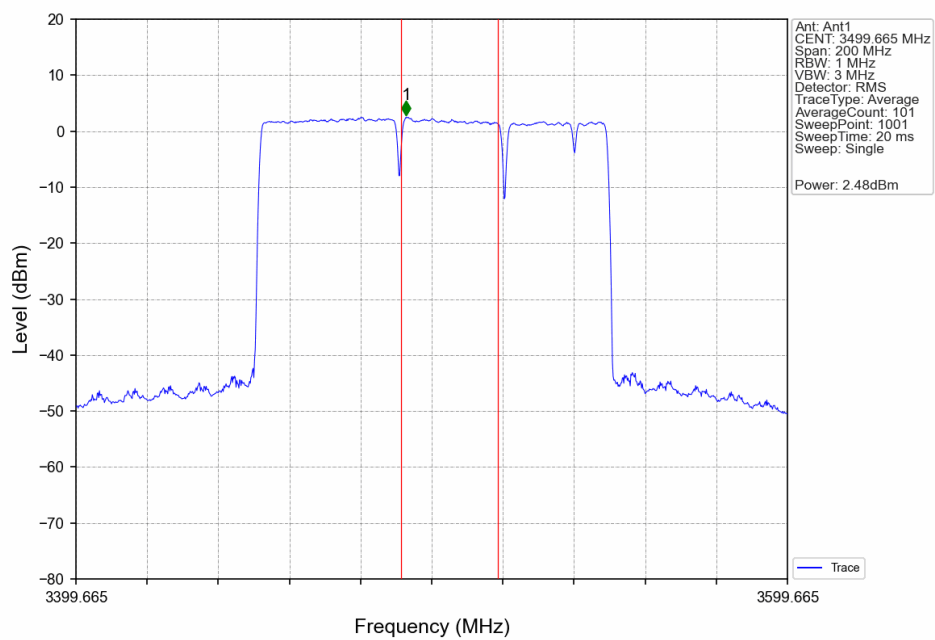


2.2.2 30_Cont_Power2

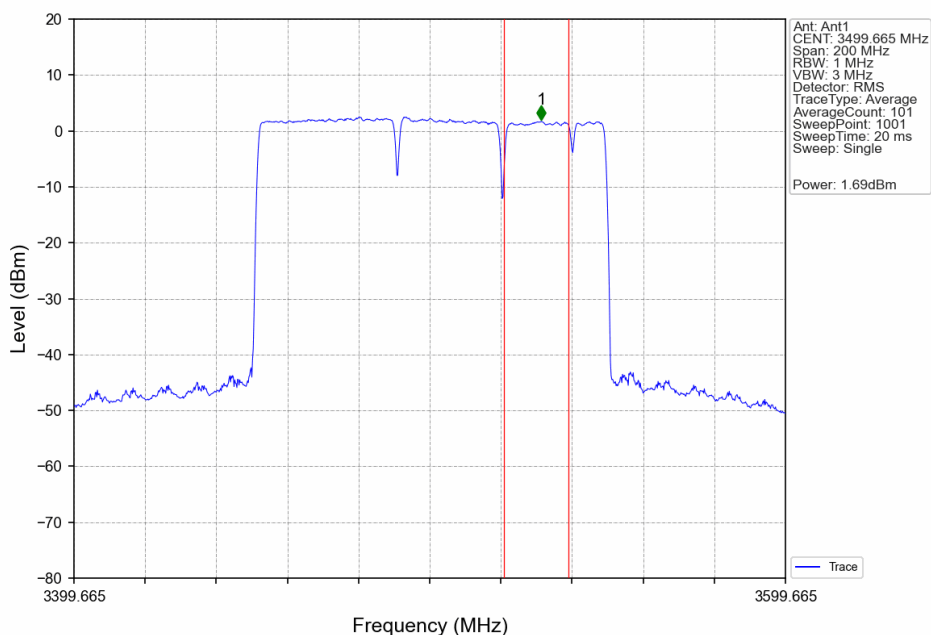
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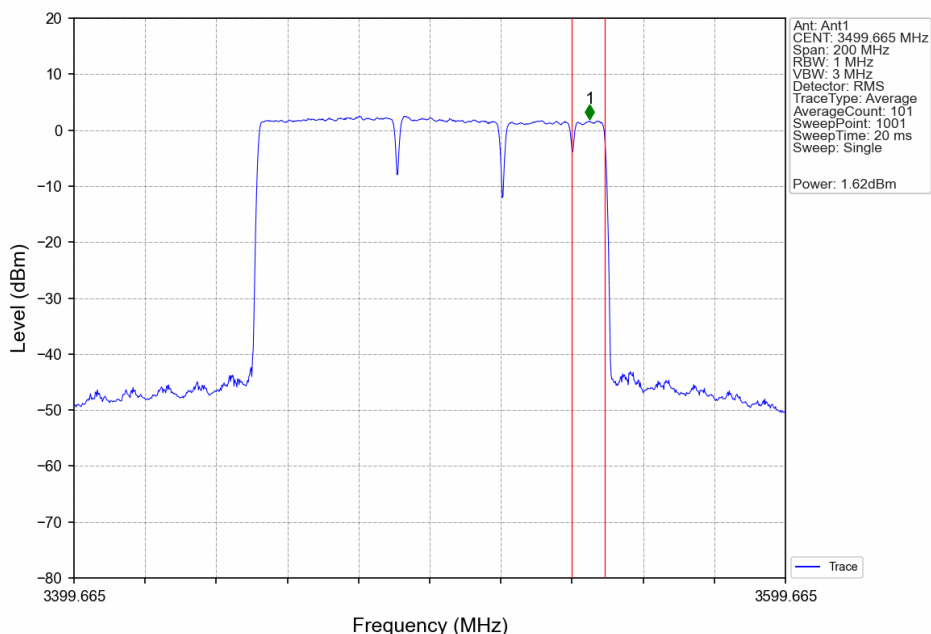
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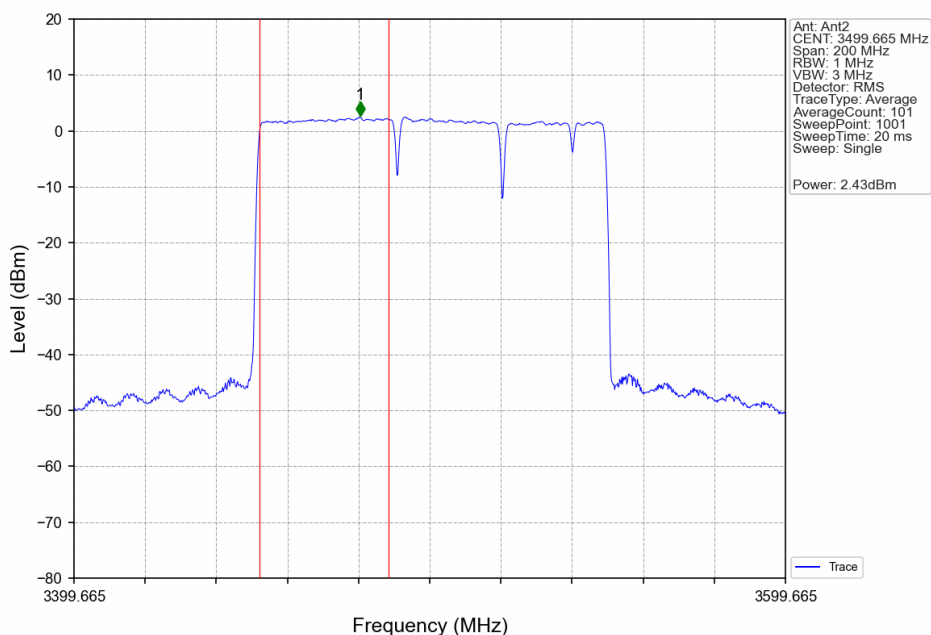
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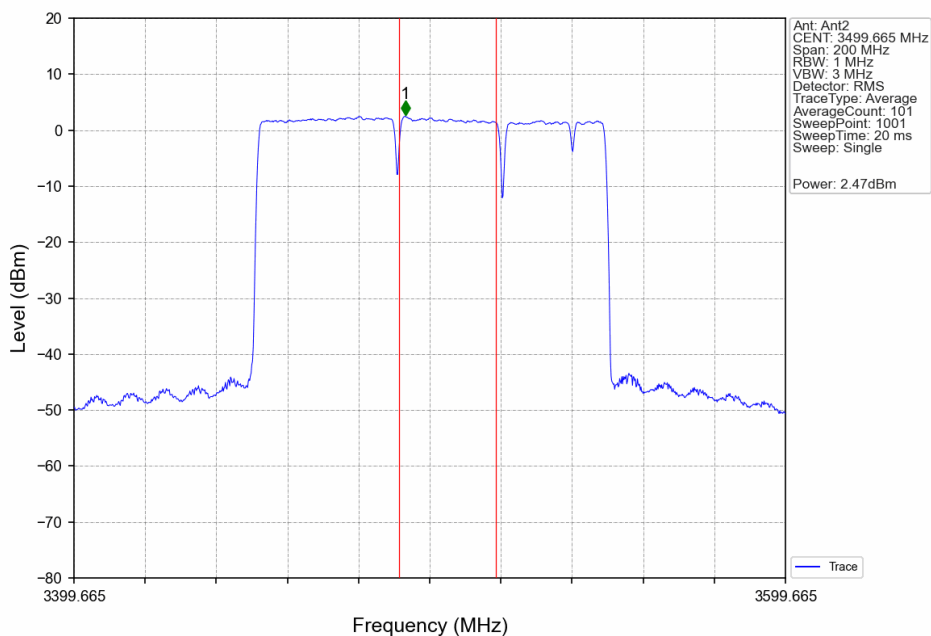
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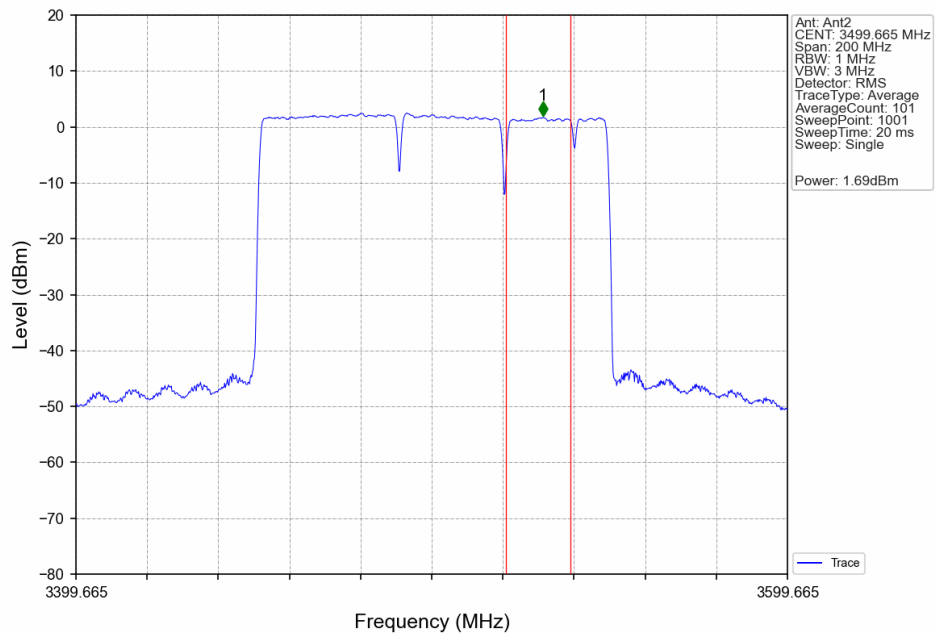
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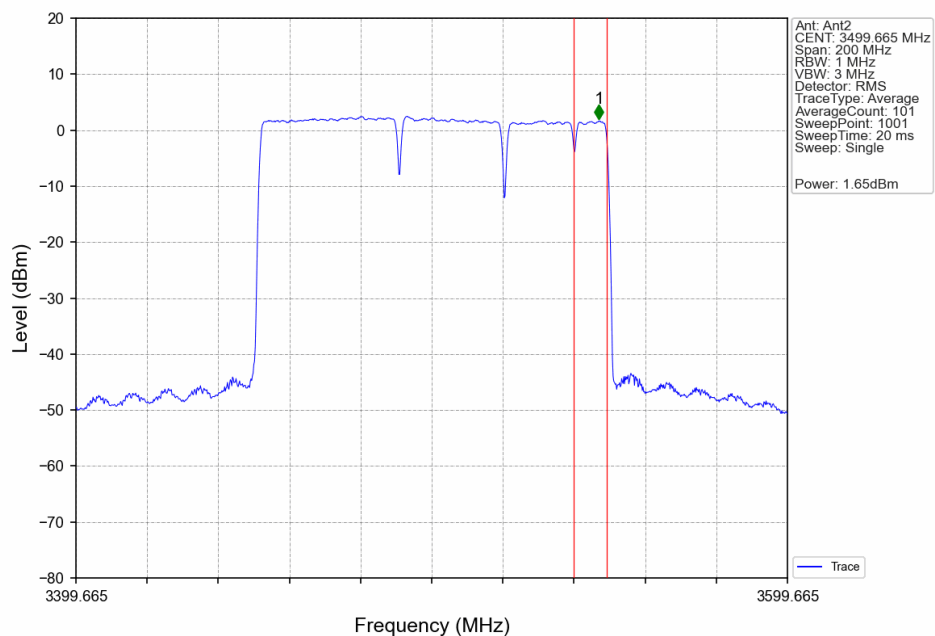
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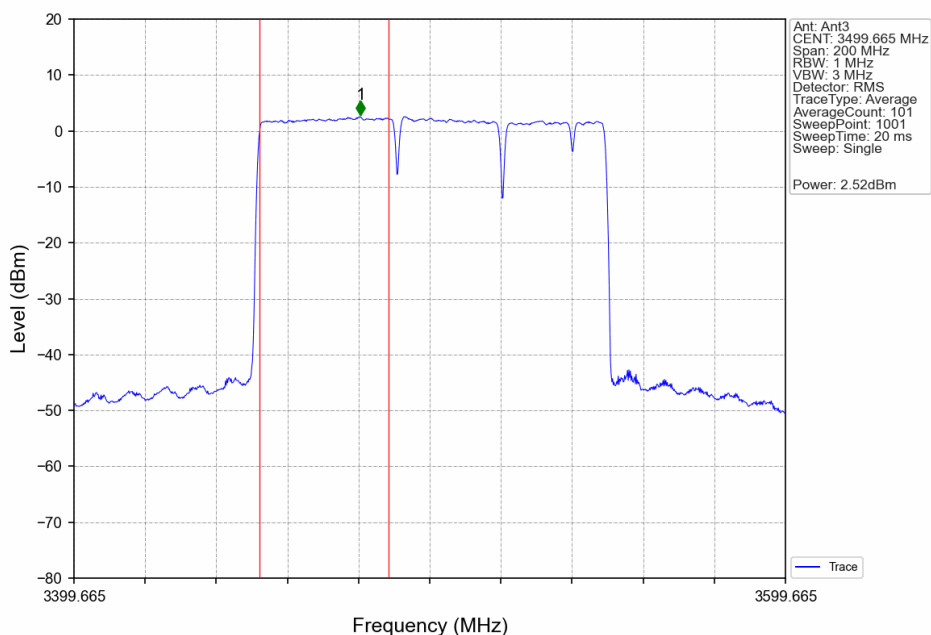
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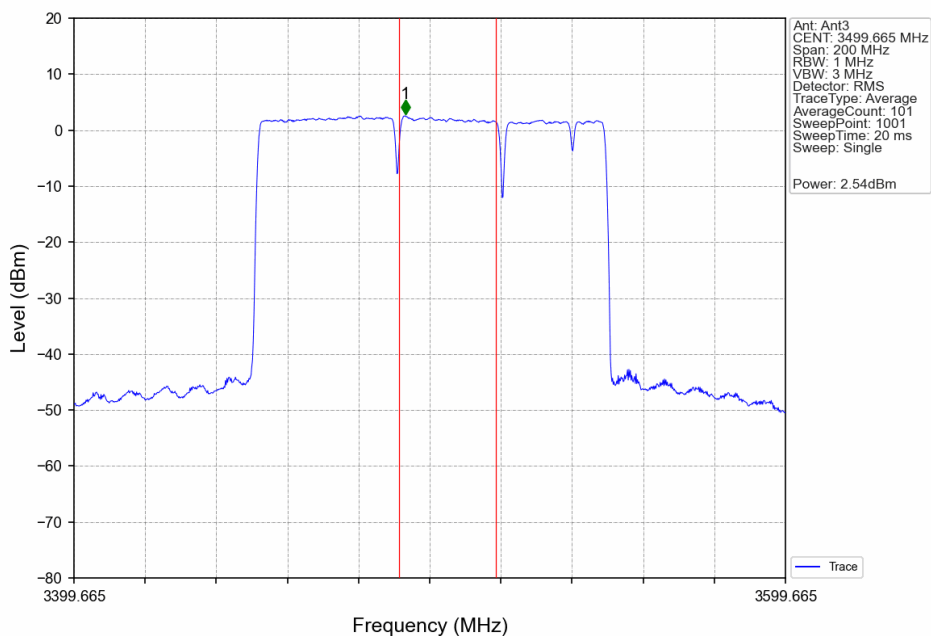
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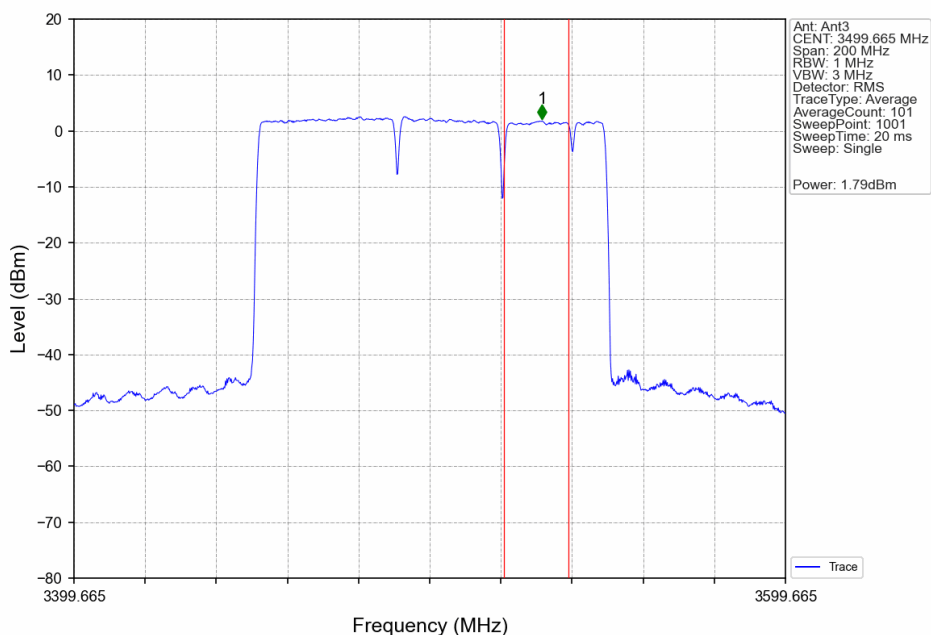
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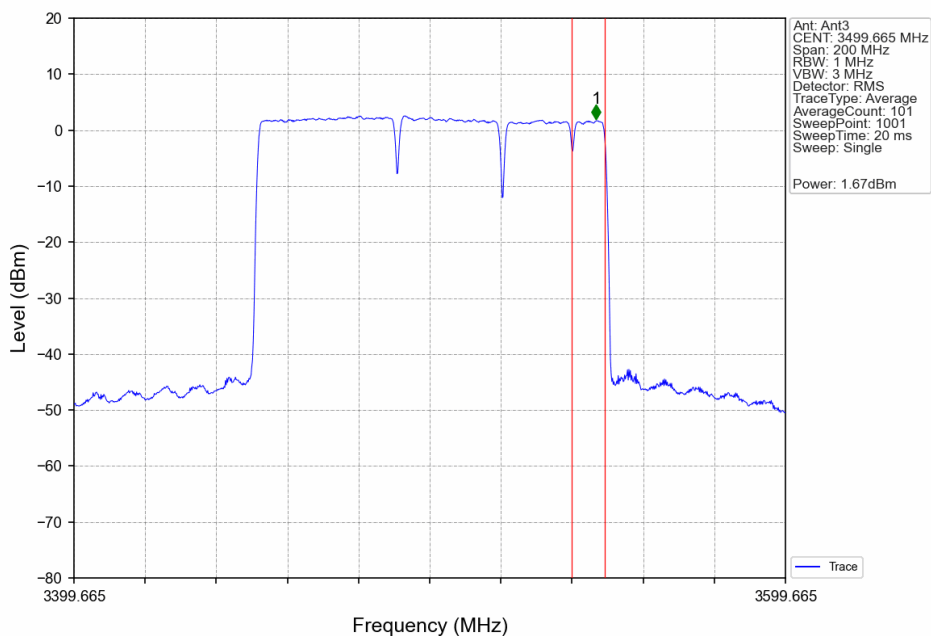
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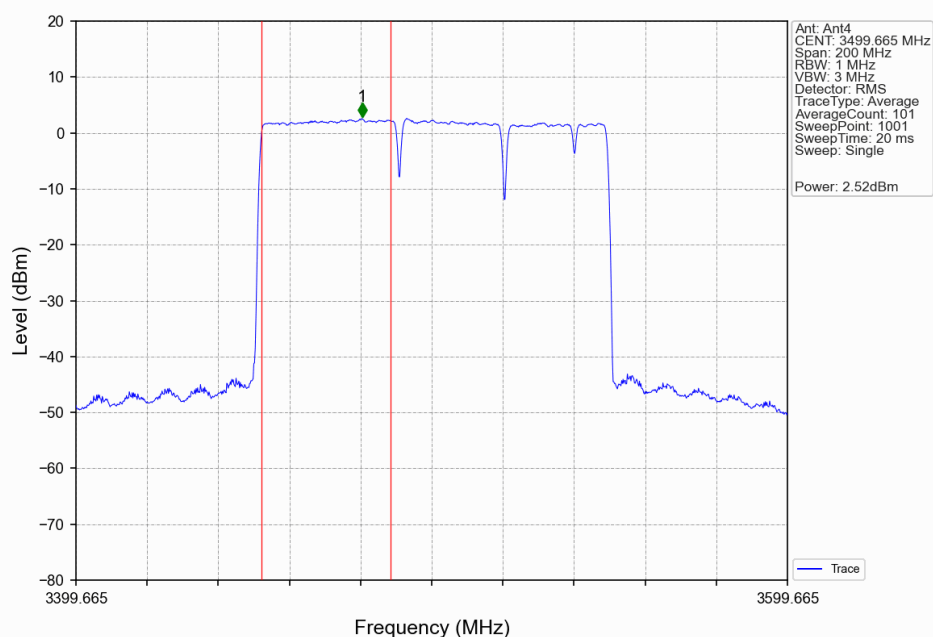
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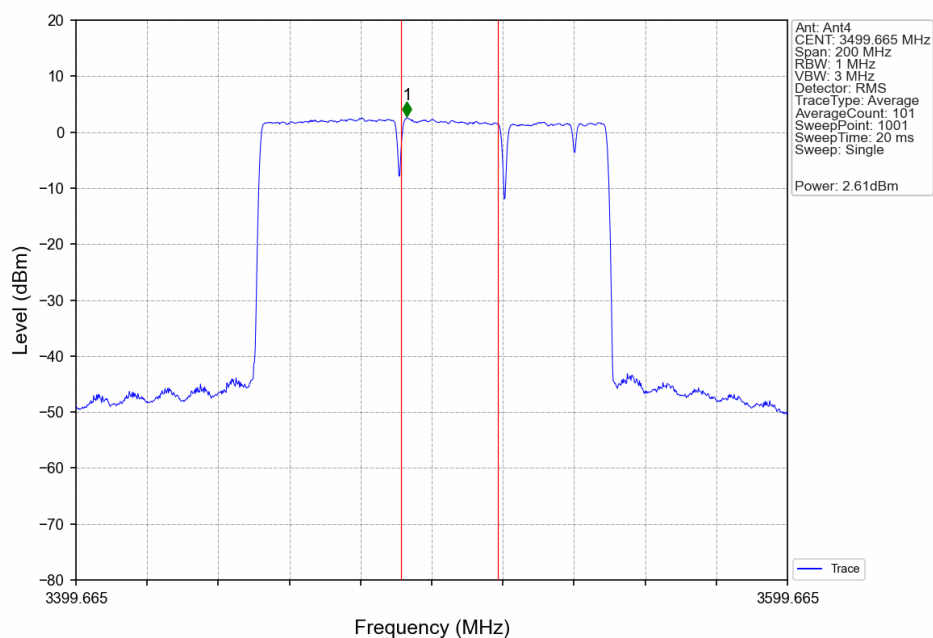
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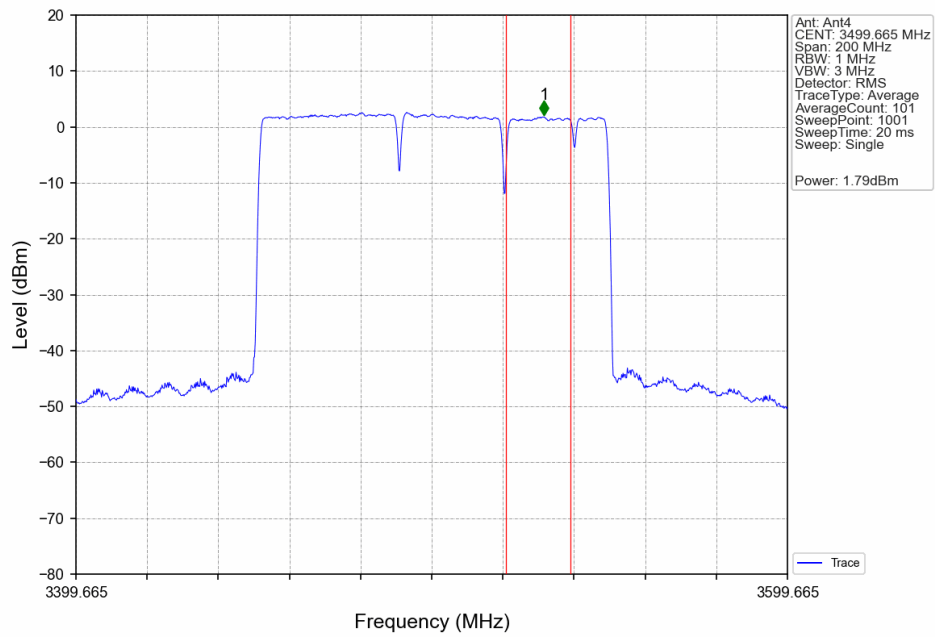
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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4



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CC2:3504.69 CC3:3529.65 CC4:3544.32MHz_Ant4

