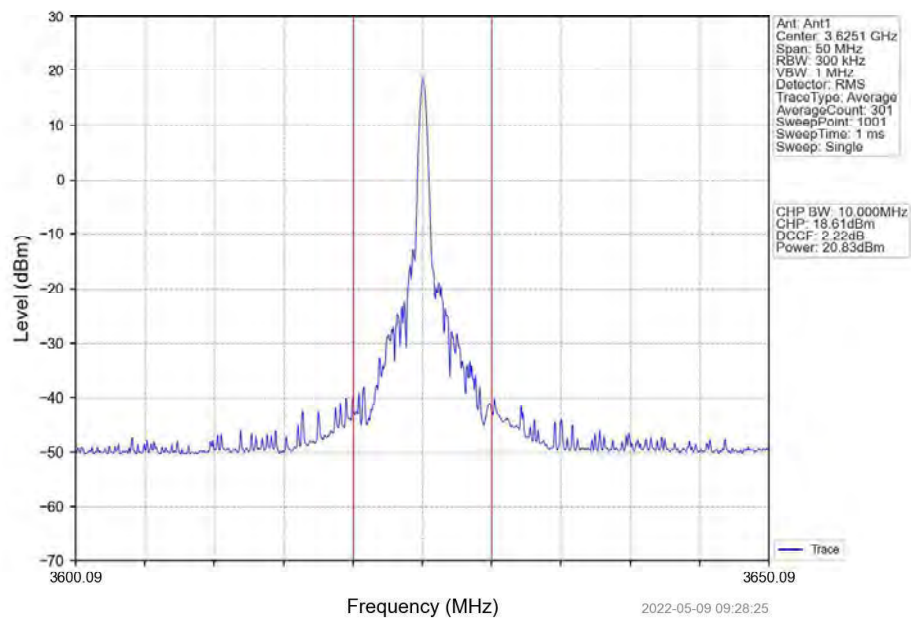
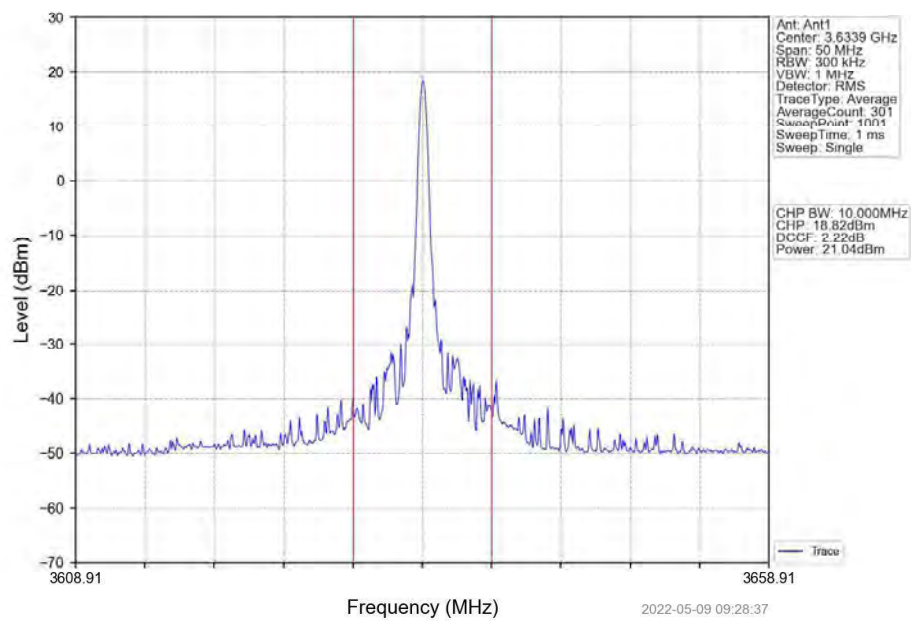


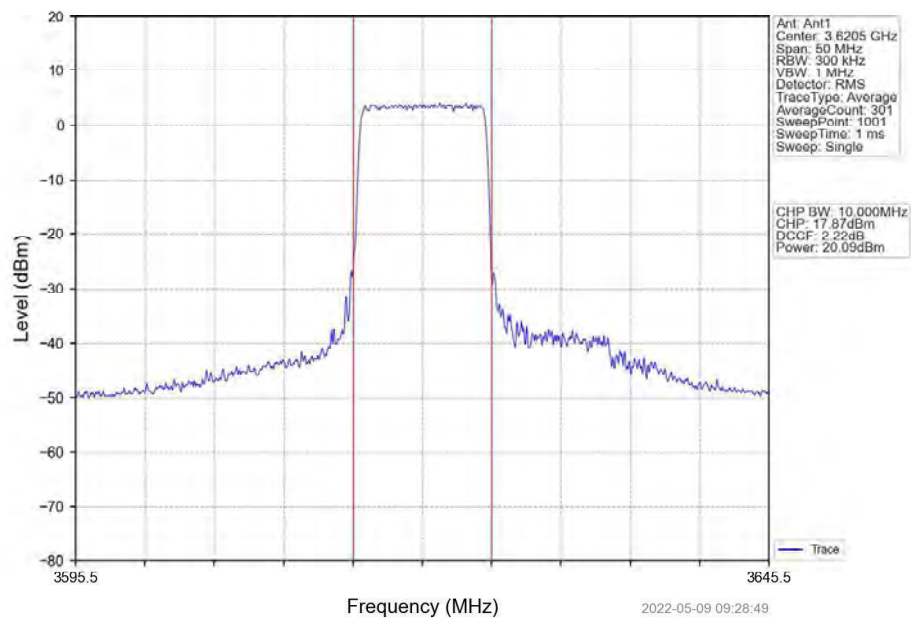
Band48_20MHz_QPSK_MCH_3625MHz_RB_1_50_NTNV



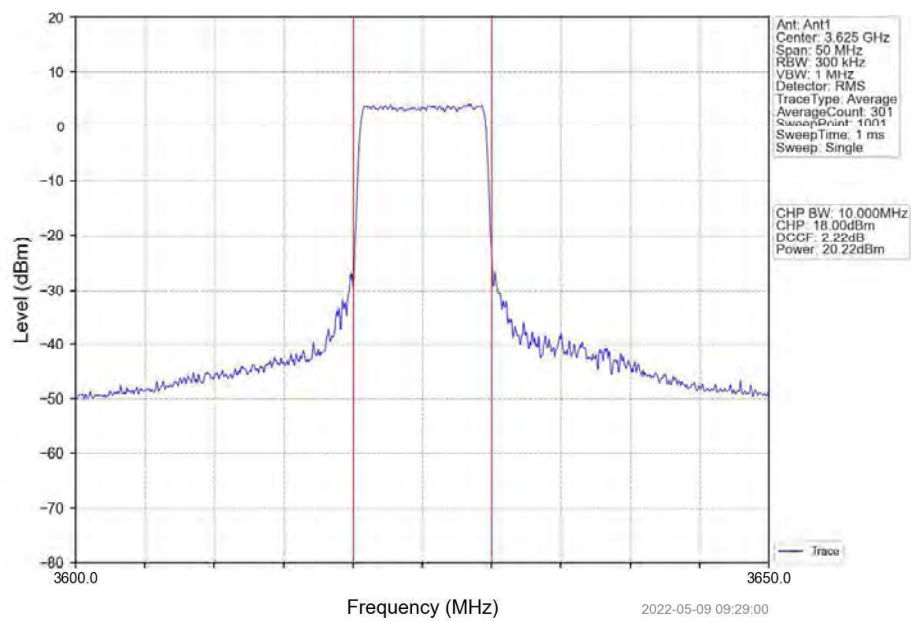
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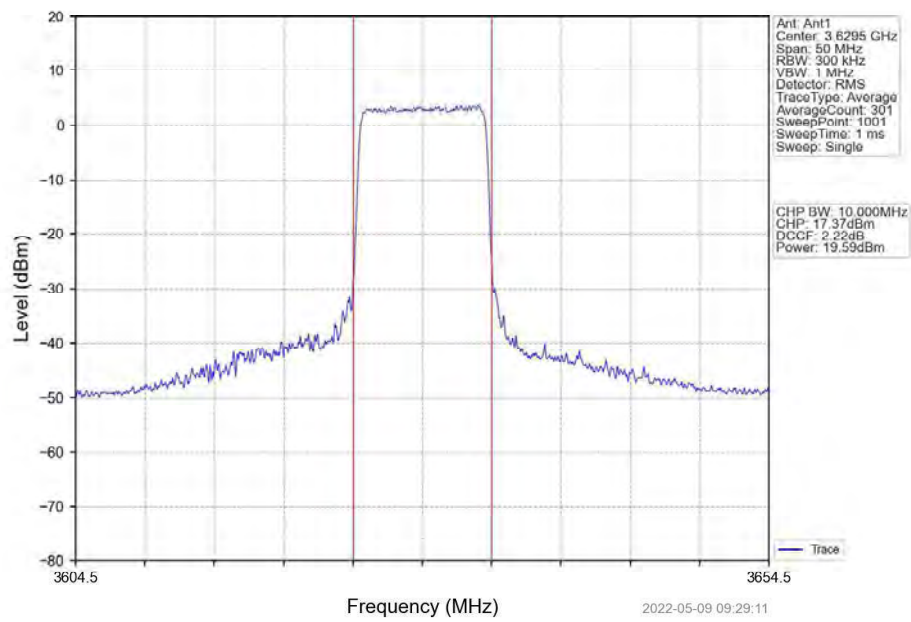
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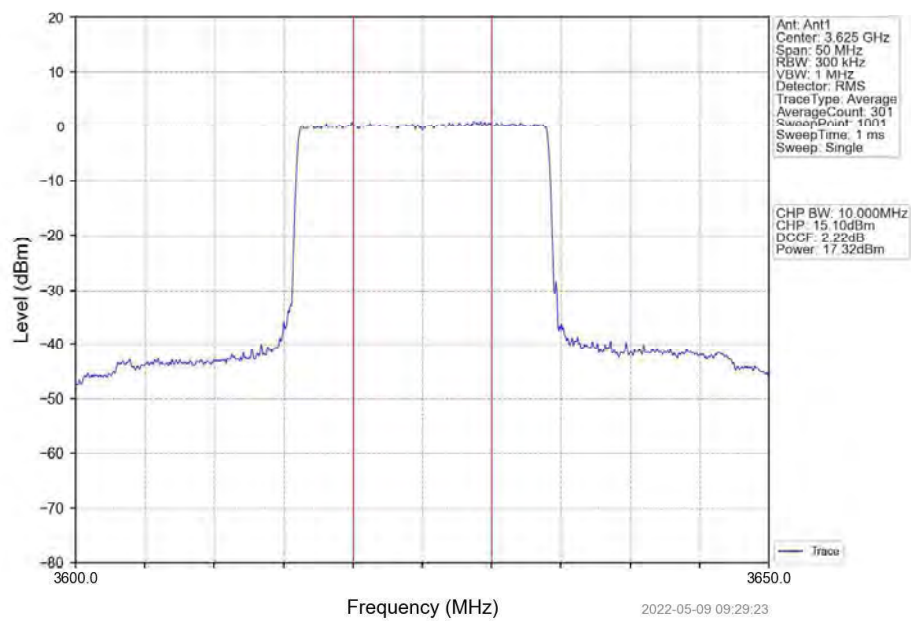
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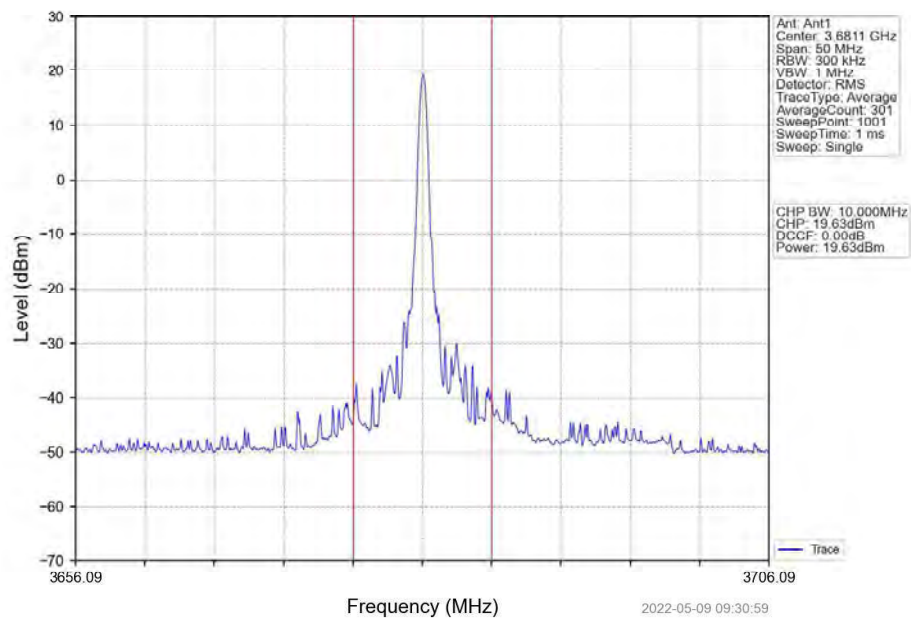
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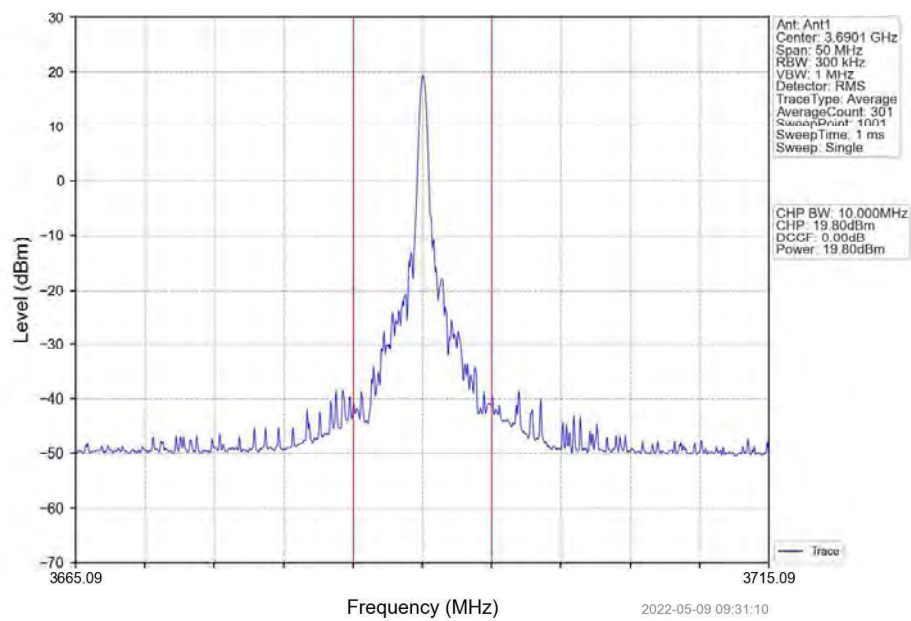
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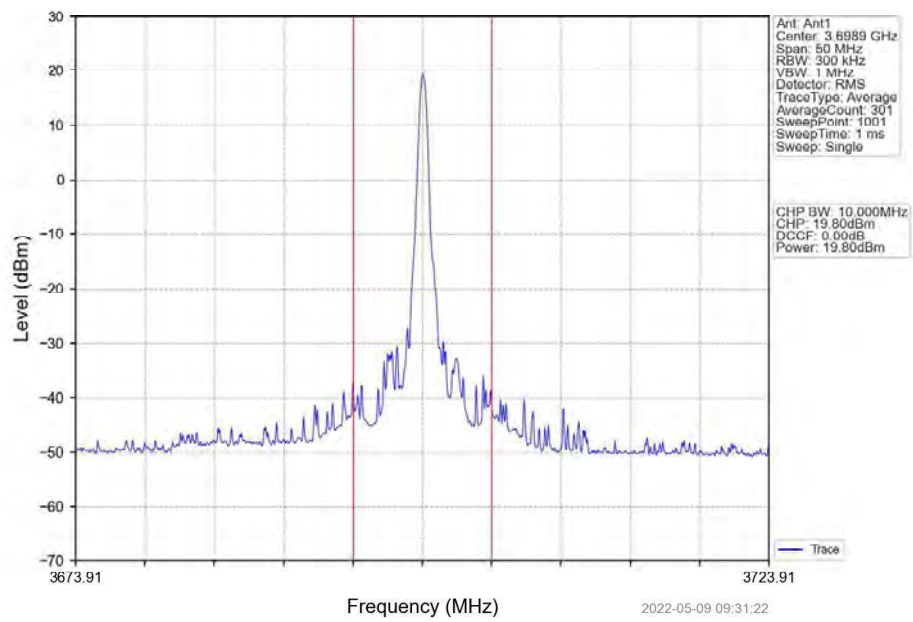
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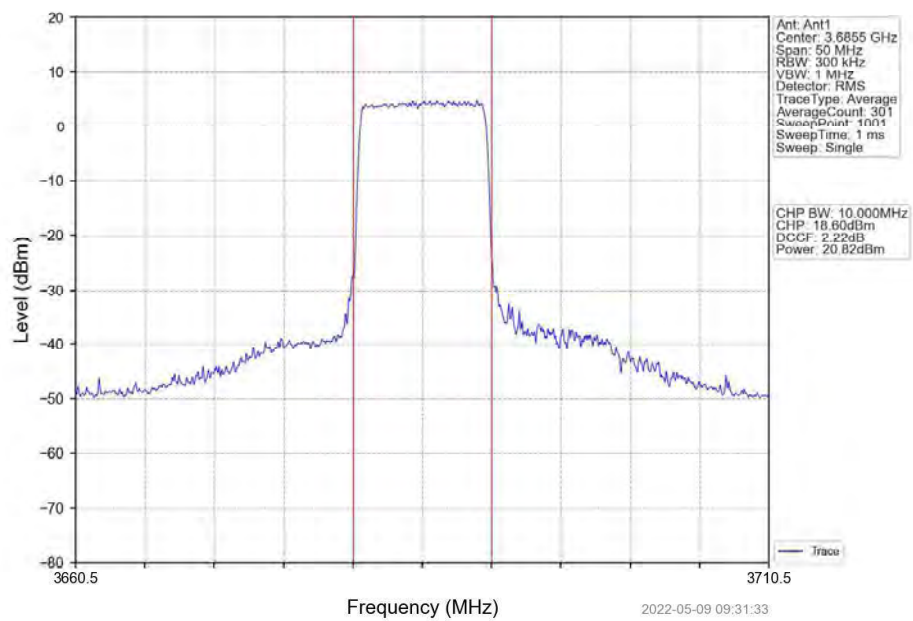
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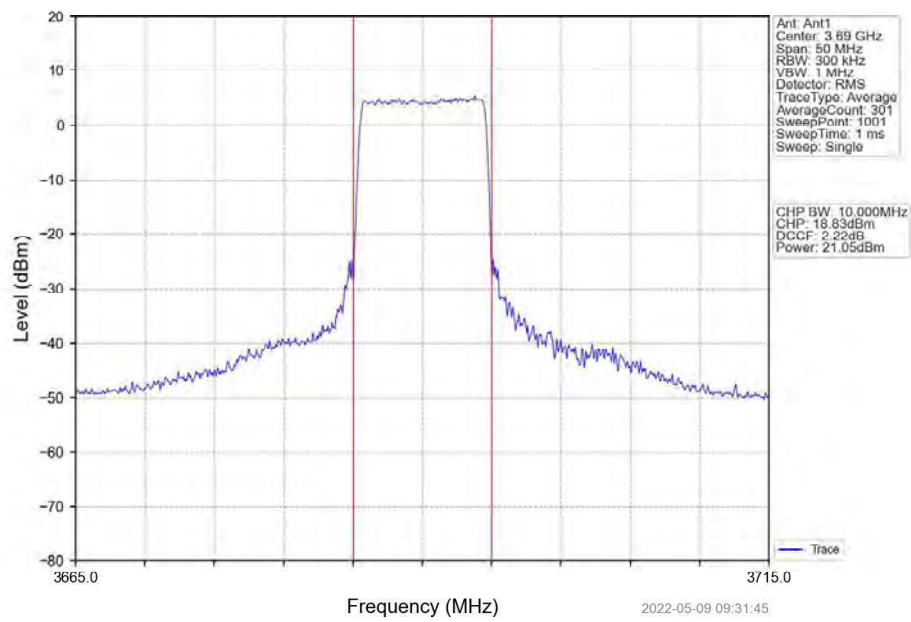
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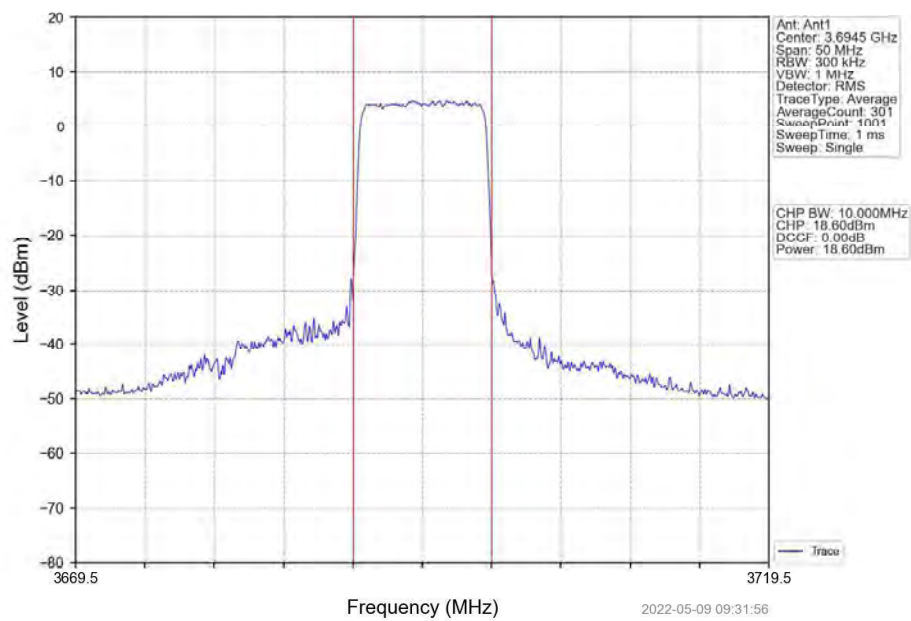
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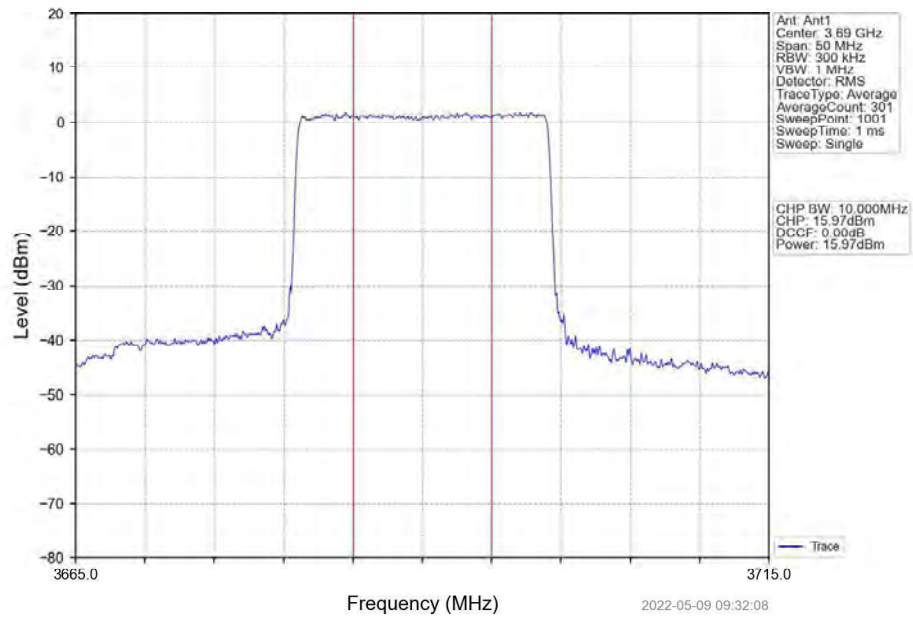
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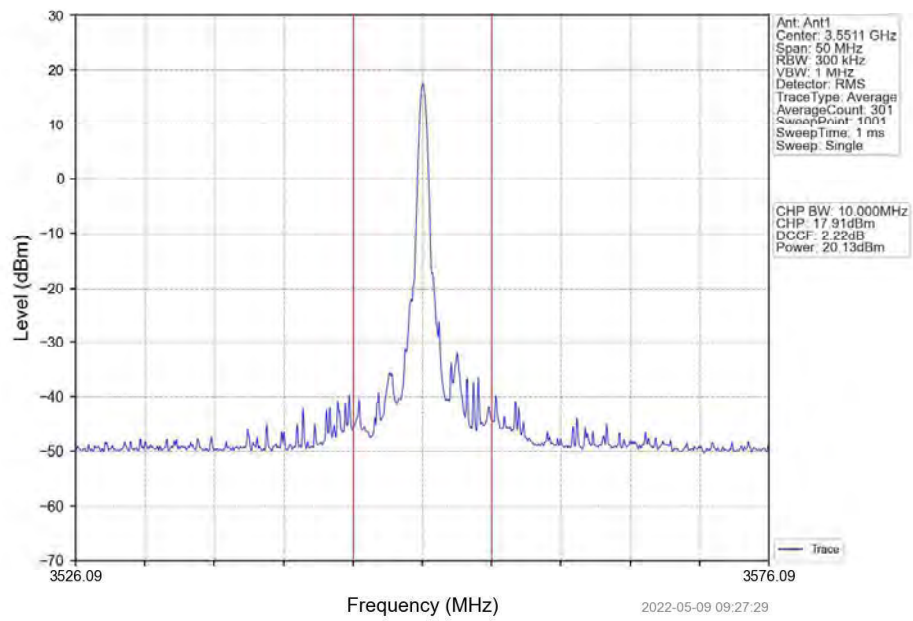
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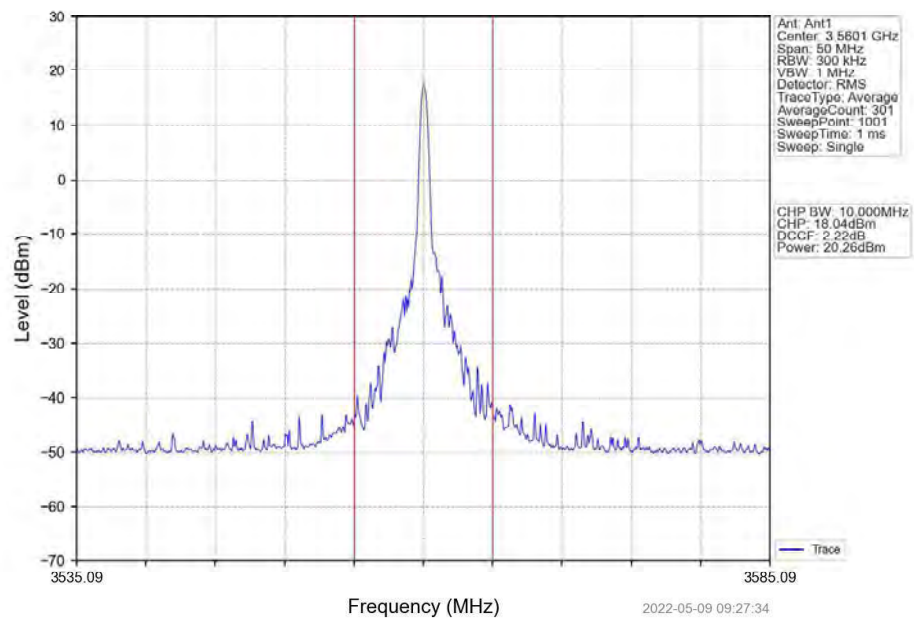
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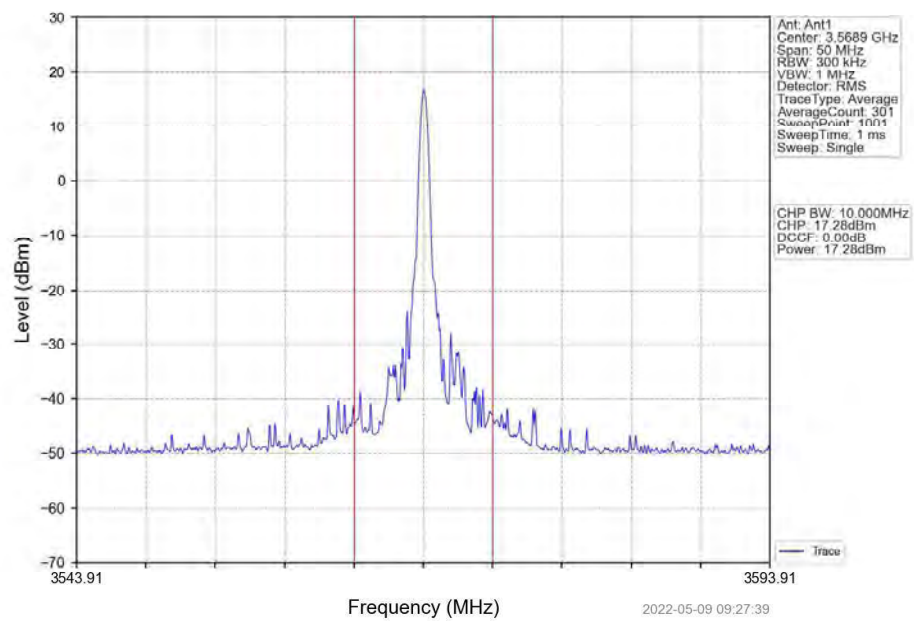
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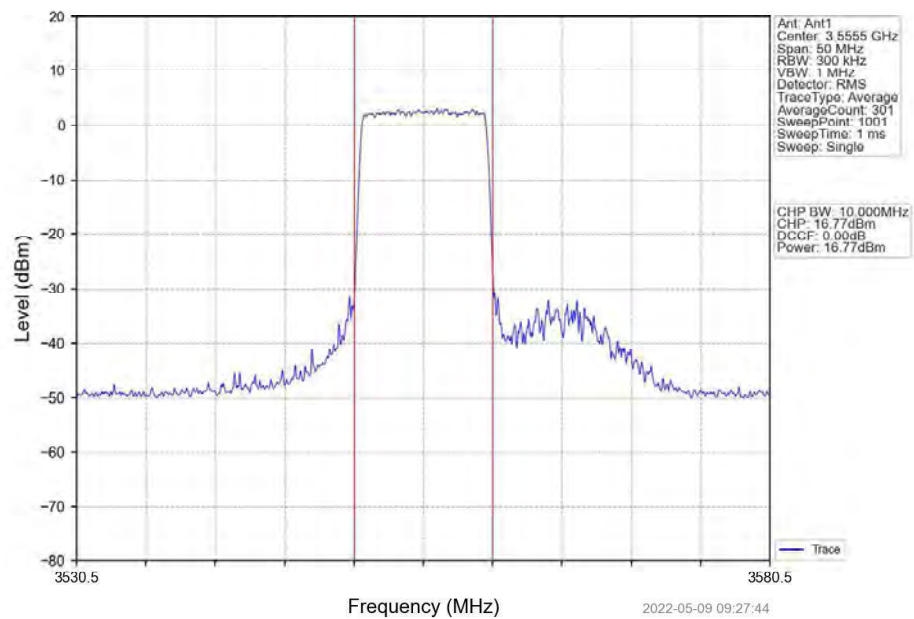
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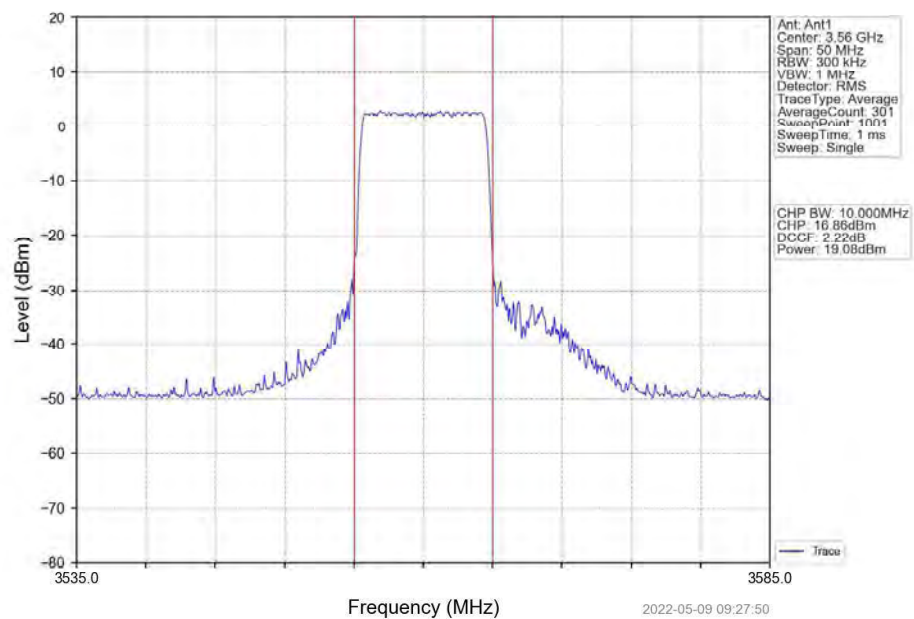
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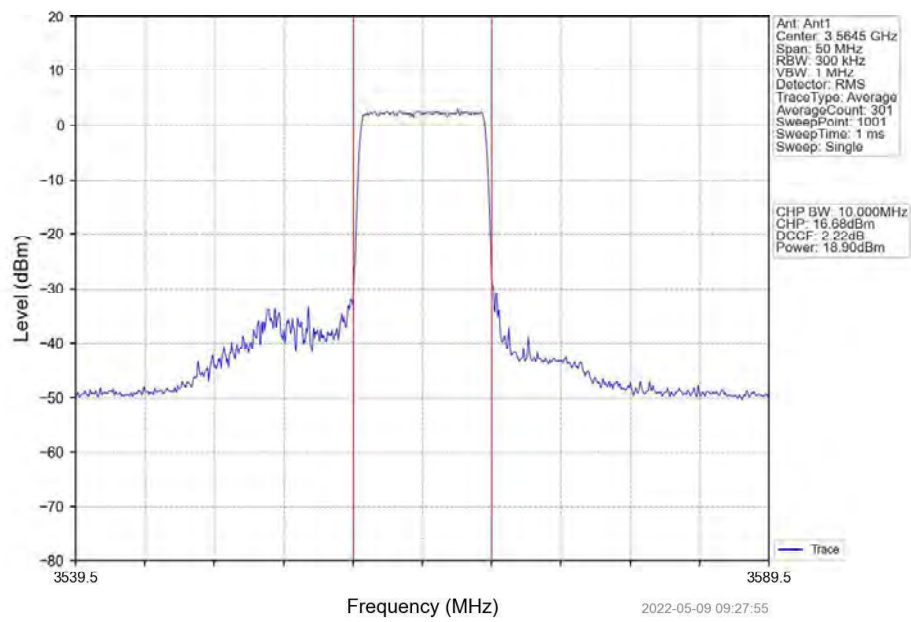
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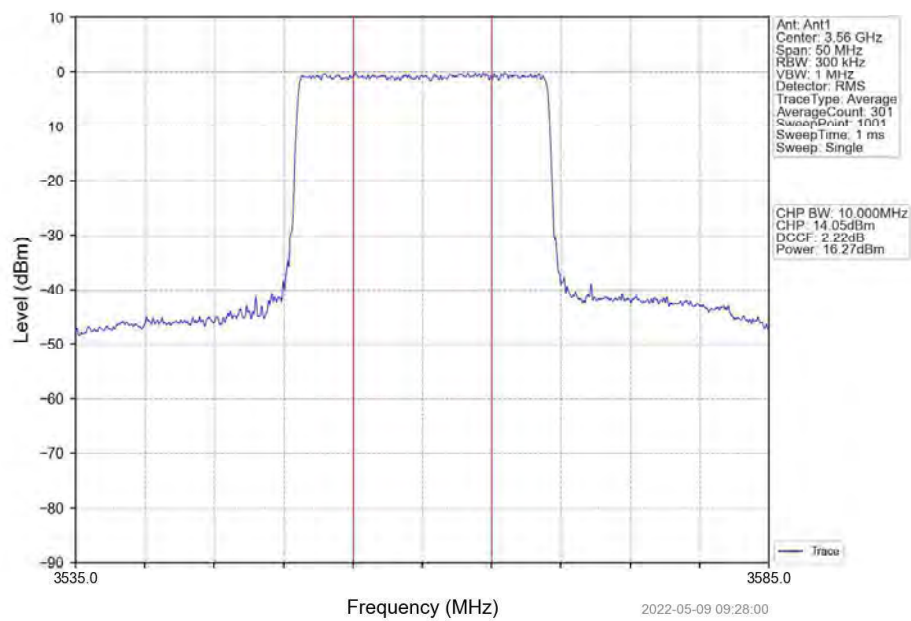
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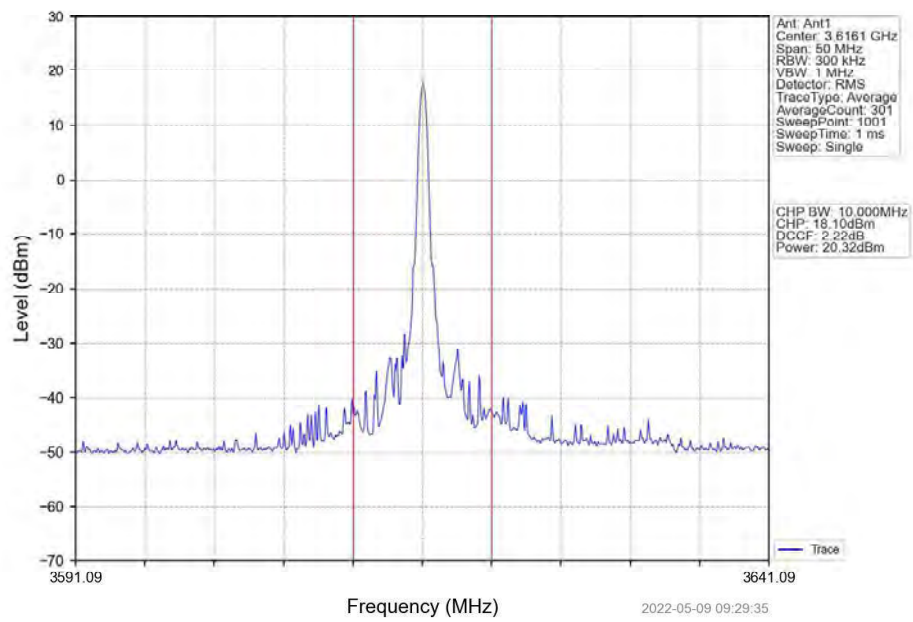
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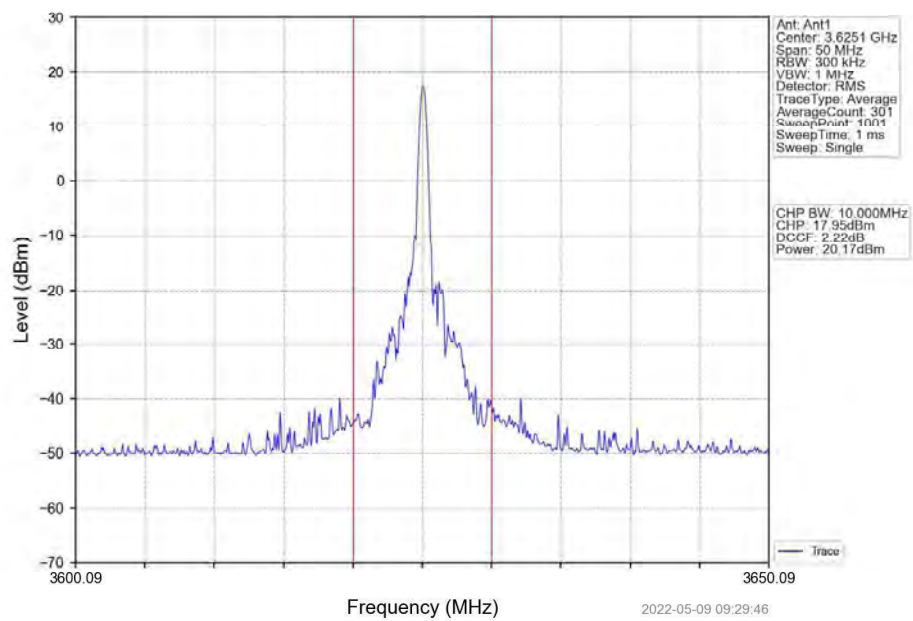
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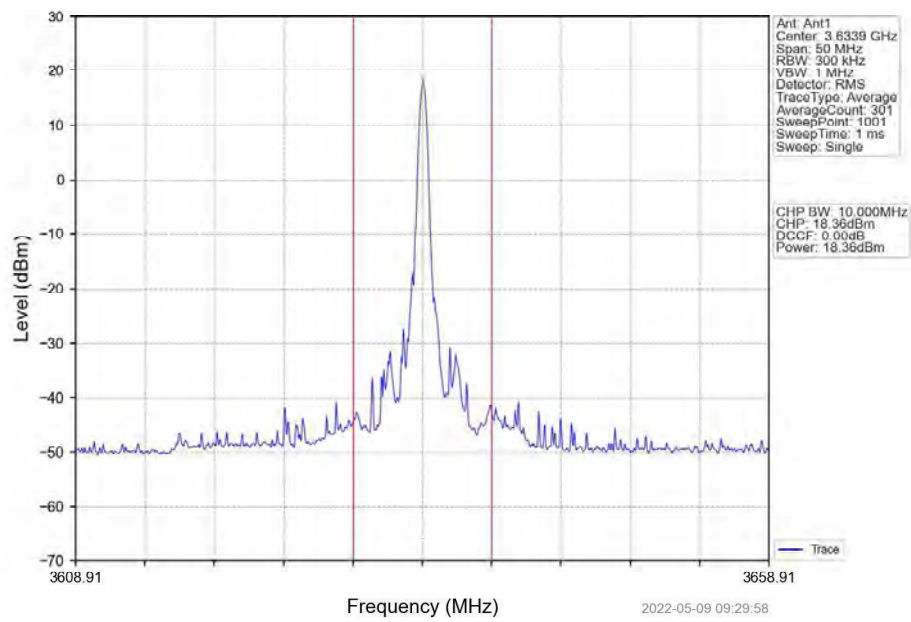
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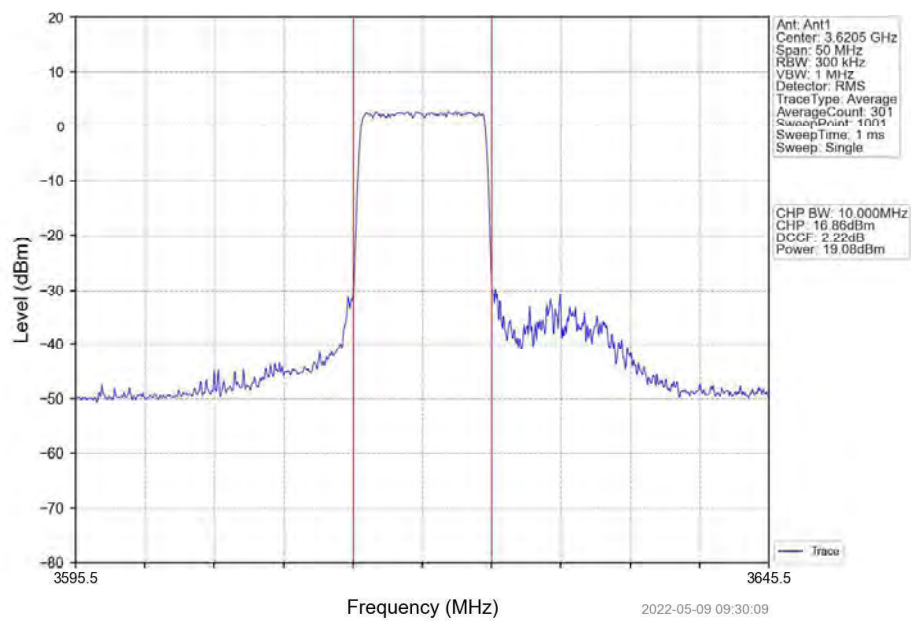
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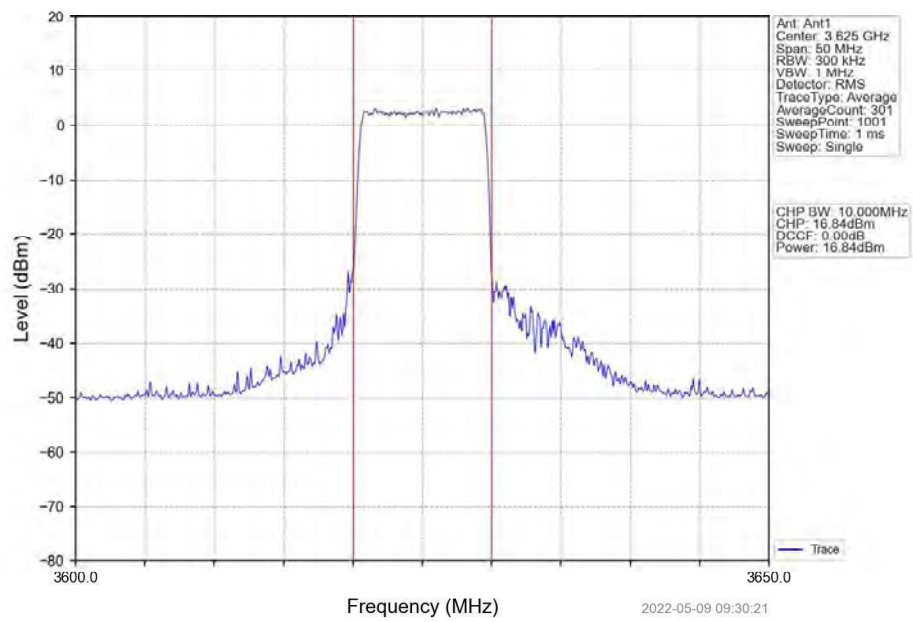
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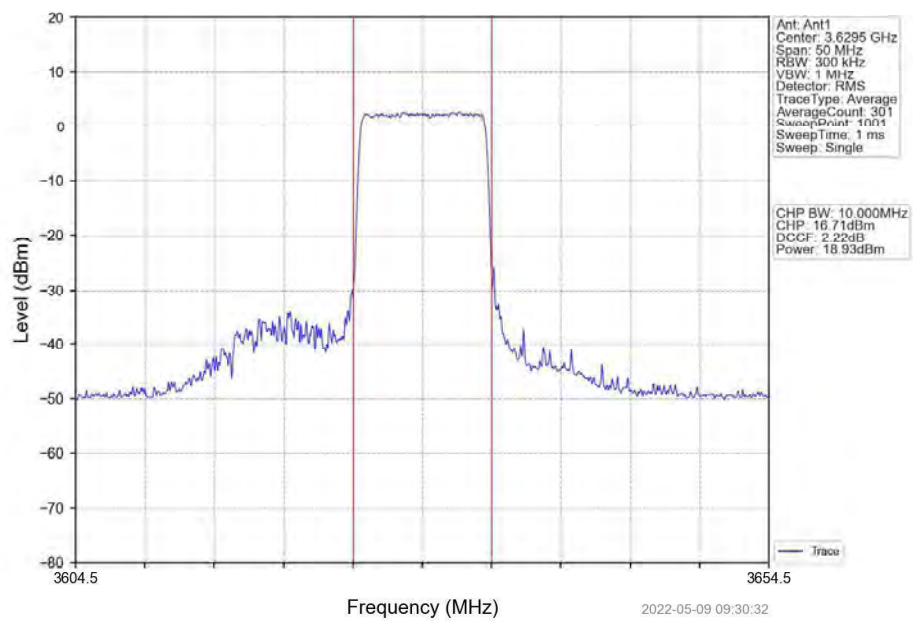
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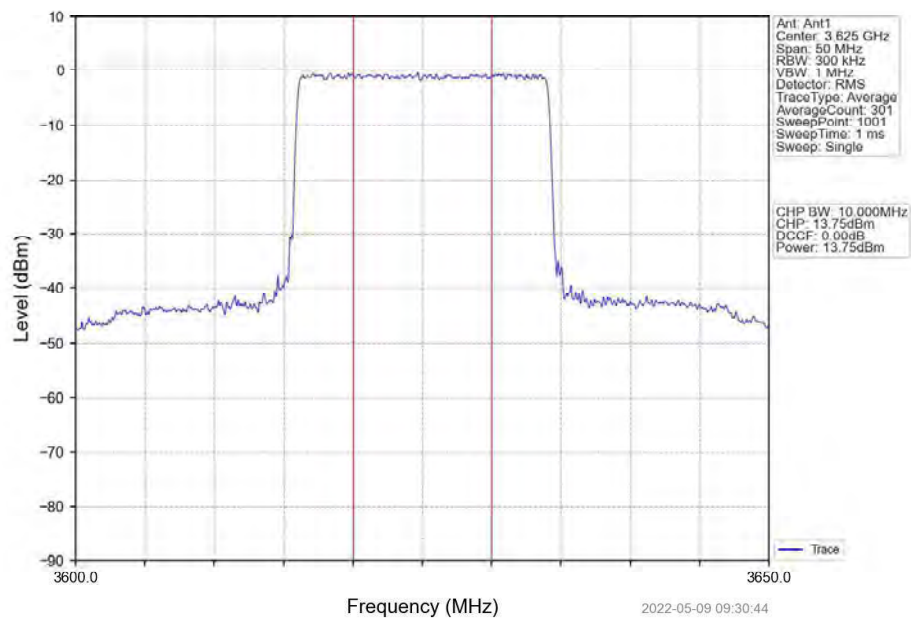
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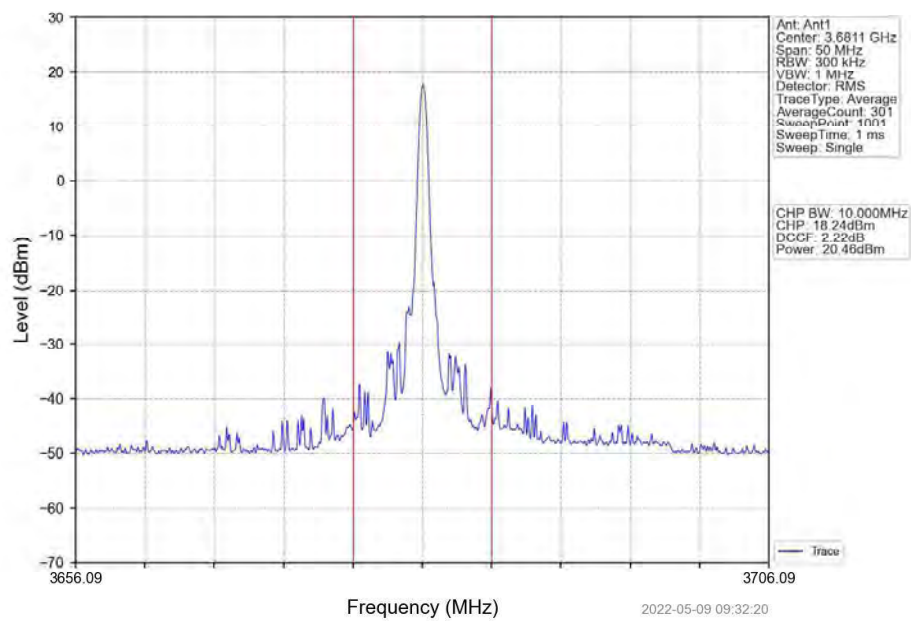
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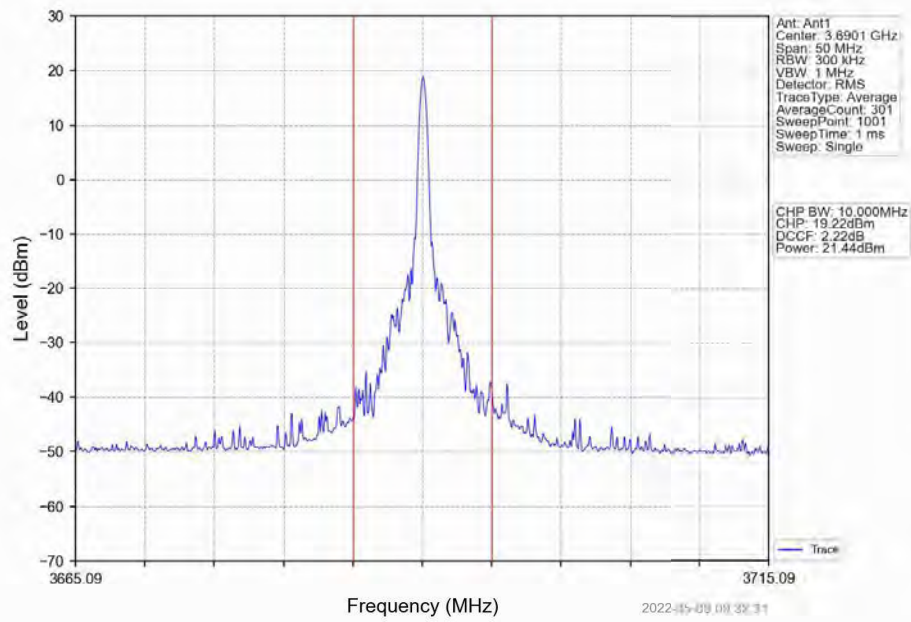
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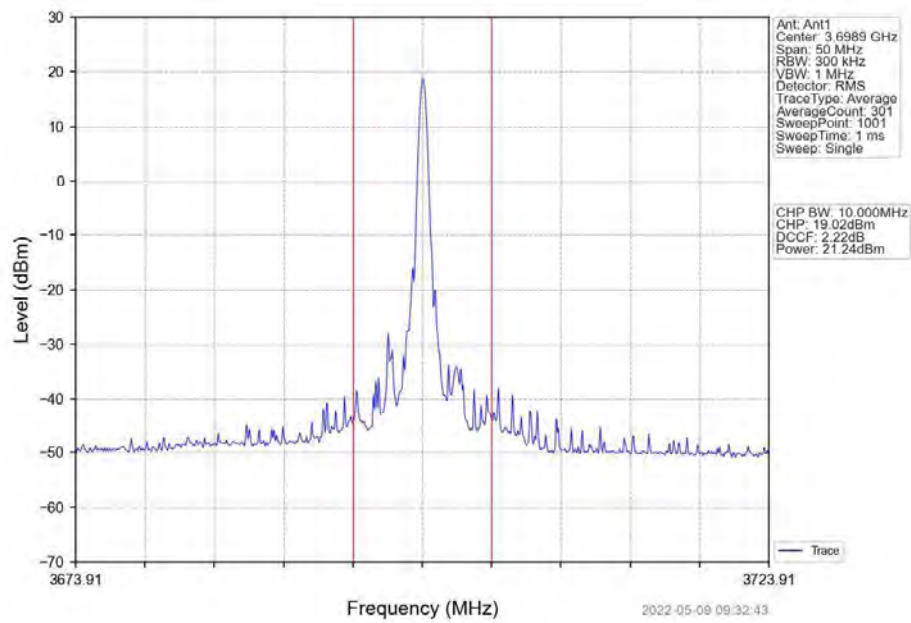
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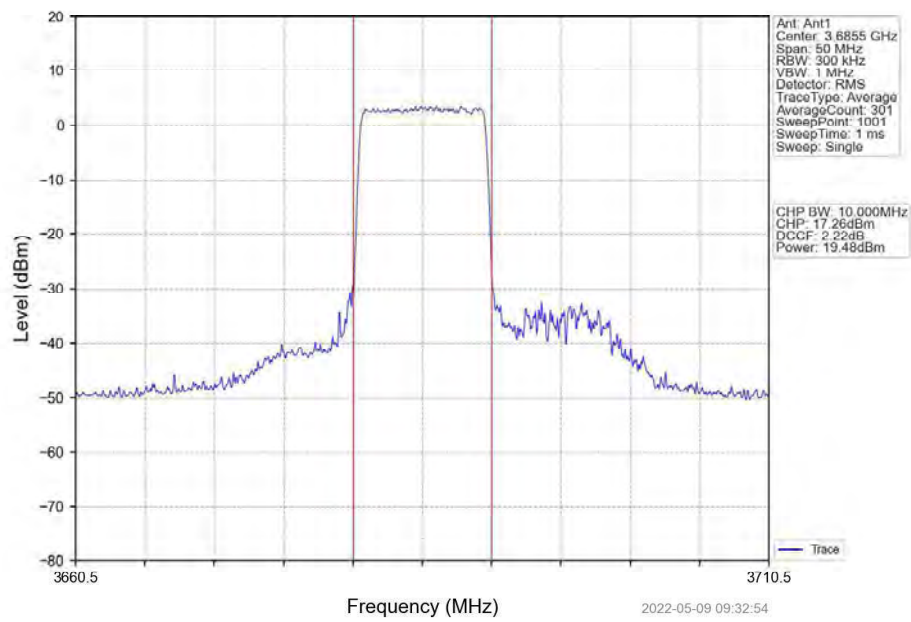
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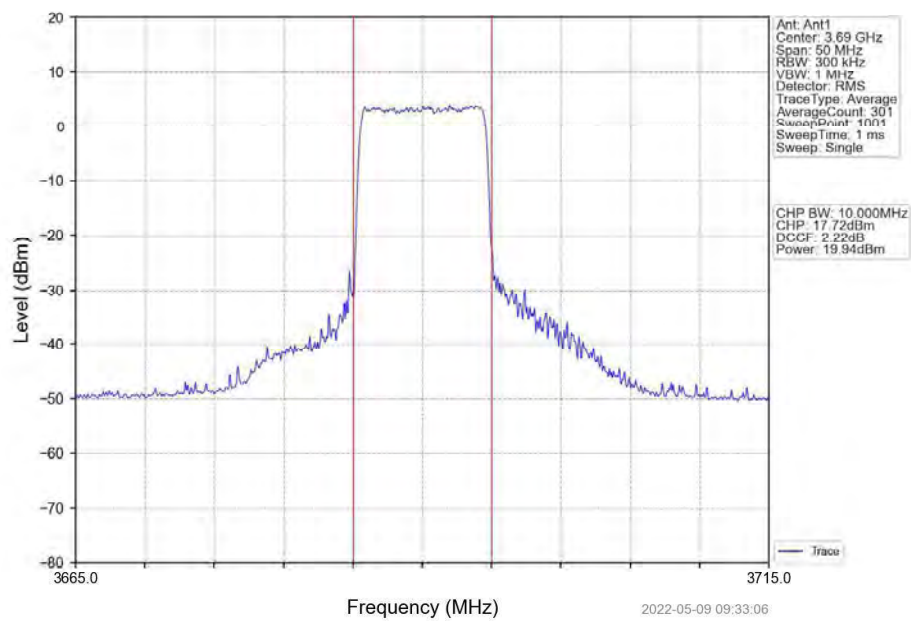
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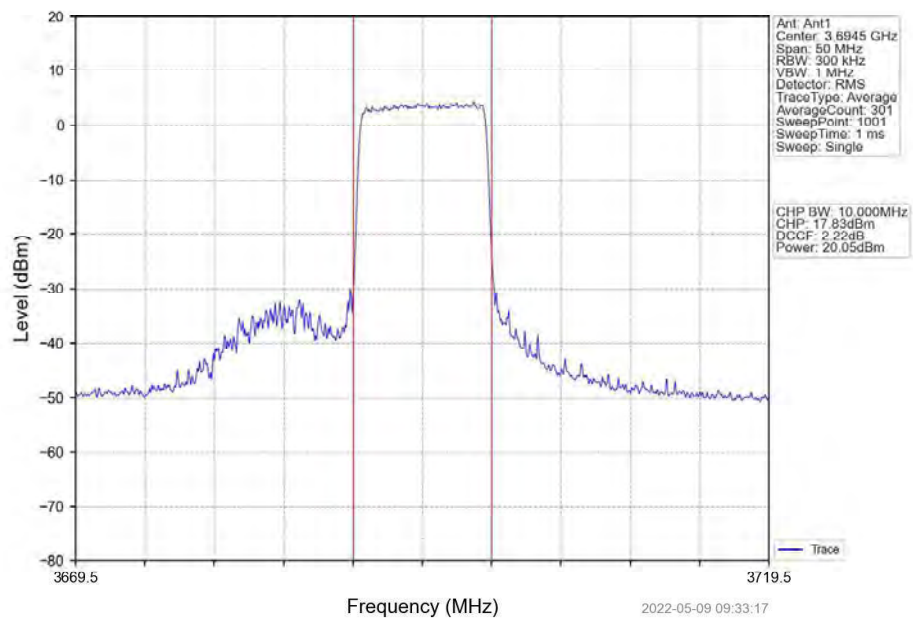
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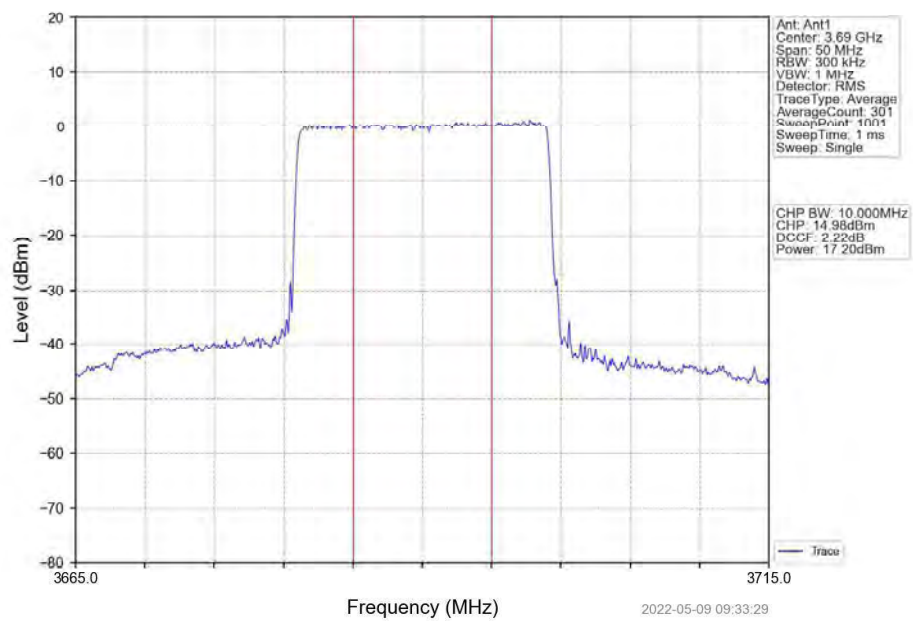
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Band48_20MHz_16QAM_HCH_3690MHz_RB_50_50_NTNV



Band48_20MHz_16QAM_HCH_3690MHz_RB_100_0_NTNV



1. Effective (Isotropic) Radiated Power Output Data

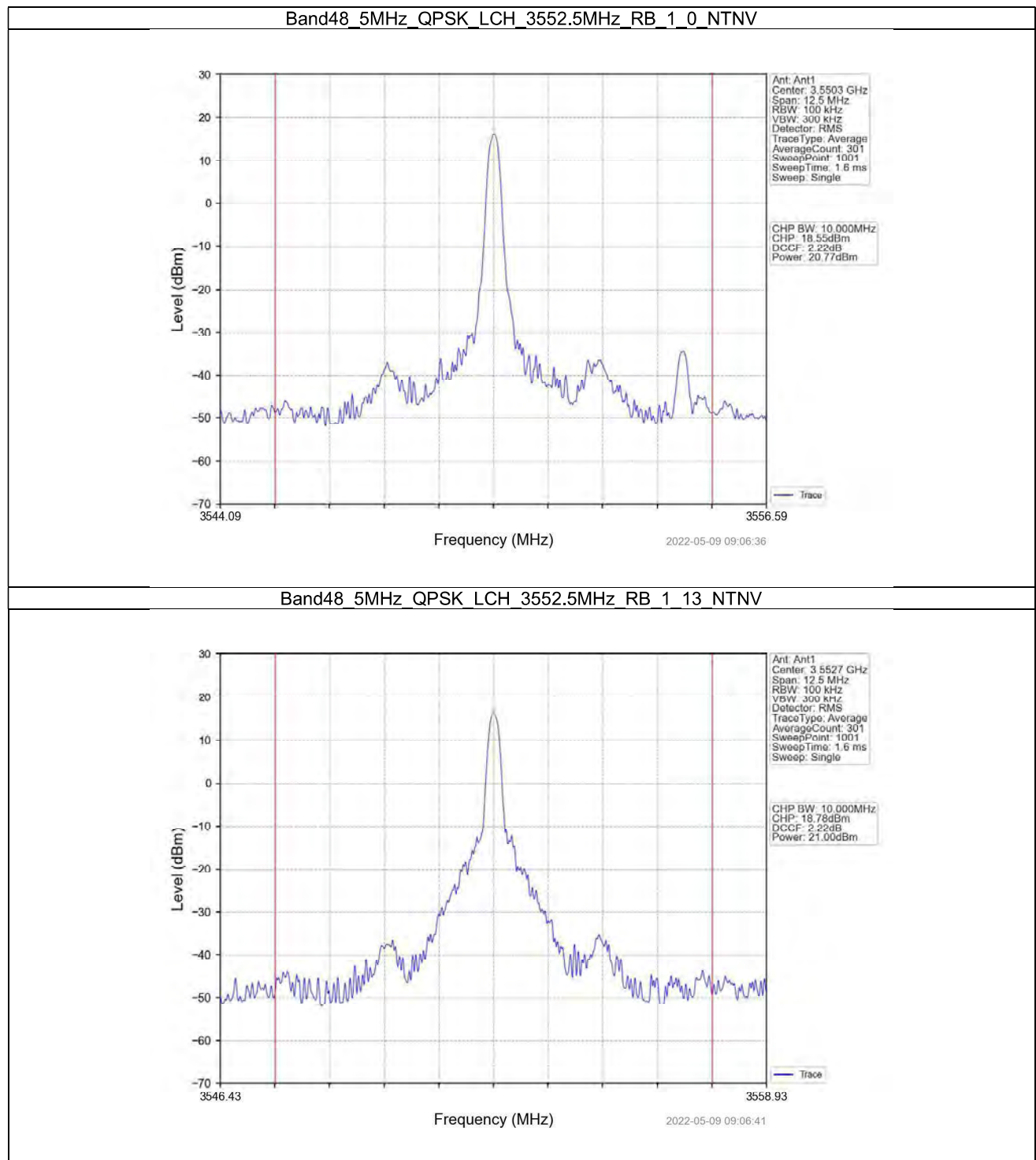
1.1 B48_5MHz_EIRP

1.1.1 Test Result

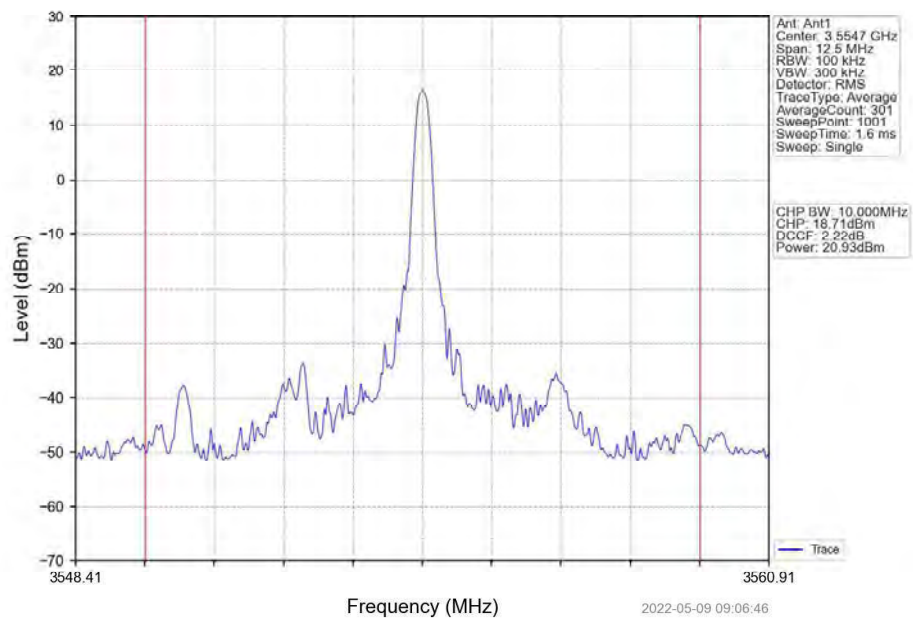
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report_check ed	report_check ed	report_check ed	report_check ed	report_check ed	report_check ed	report_check ed	report_check ed	report_check ed
report_check ed	report_check ed	Size	Offset	report_check ed	report_check ed	Result	Limit	report_check ed
report_check ed	report_check ed	report_check ed	0	20.77	-0.13	20.64	<=23	Pass
report_check ed	report_check ed	report_check ed	13	21.00	-0.13	20.87	<=23	Pass
report_check ed	report_check ed	report_check ed	24	20.93	-0.13	20.80	<=23	Pass
report_check ed	report_check ed	report_check ed	0	20.31	-0.13	20.18	<=23	Pass
report_check ed	report_check ed	report_check ed	6	19.88	-0.13	19.75	<=23	Pass
report_check ed	report_check ed	report_check ed	13	20.23	-0.13	20.10	<=23	Pass
report_check ed	report_check ed	25	0	19.98	-0.13	19.85	<=23	Pass
report_check ed	report_check ed	report_check ed		21.27	-0.13	21.14	<=23	Pass
report_check ed	report_check ed	report_check ed	13	21.06	-0.13	20.93	<=23	Pass
report_check ed	report_check ed	report_check ed	24	21.41	-0.13	21.28	<=23	Pass
report_check ed	report_check ed	report_check ed	0	19.65	-0.13	19.52	<=23	Pass
report_check ed	report_check ed	report_check ed	6	19.80	-0.13	19.67	<=23	Pass
report_check ed	report_check ed	report_check ed	13	21.07	-0.13	20.94	<=23	Pass
report_check ed	report_check ed	25	0	19.70	-0.13	19.57	<=23	Pass
report_check ed	report_check ed	report_check ed		22.47	-0.13	22.34	<=23	Pass
report_check ed	report_check ed	report_check ed	13	21.74	-0.13	21.61	<=23	Pass
report_check ed	report_check ed	report_check ed	24	21.60	-0.13	21.47	<=23	Pass
report_check ed	report_check ed	report_check ed	0	20.78	-0.13	20.65	<=23	Pass
report_check ed	report_check ed	report_check ed	6	21.35	-0.13	21.22	<=23	Pass
report_check ed	report_check ed	report_check ed	13	20.44	-0.13	20.31	<=23	Pass
report_check ed	report_check ed	25	0	21.54	-0.13	21.41	<=23	Pass
report_check ed	report_check ed	report_check ed		20.01	-0.13	19.88	<=23	Pass
report_check ed	report_check ed	report_check ed	13	19.83	-0.13	19.70	<=23	Pass

[illegible]

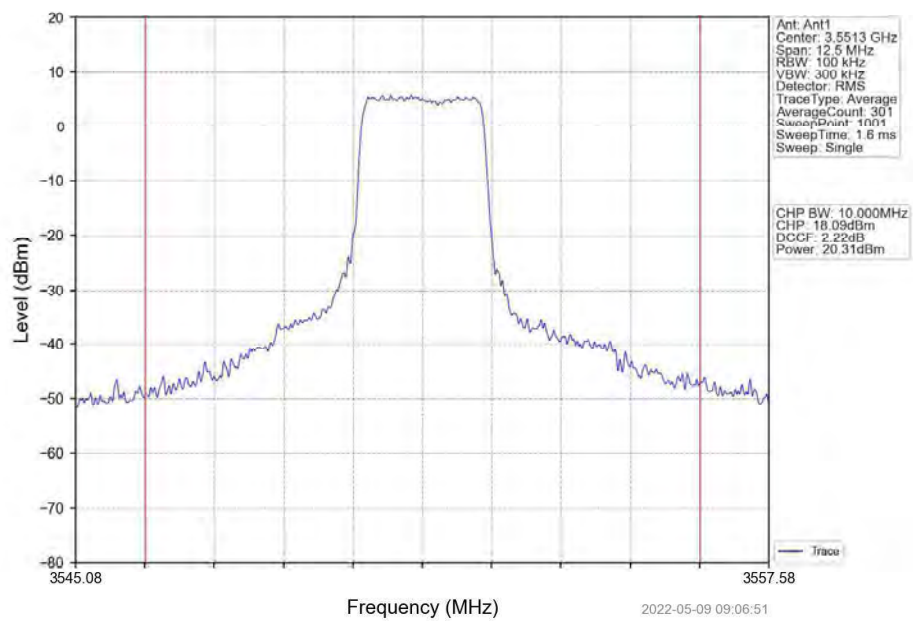
1.1.2 Test Graph



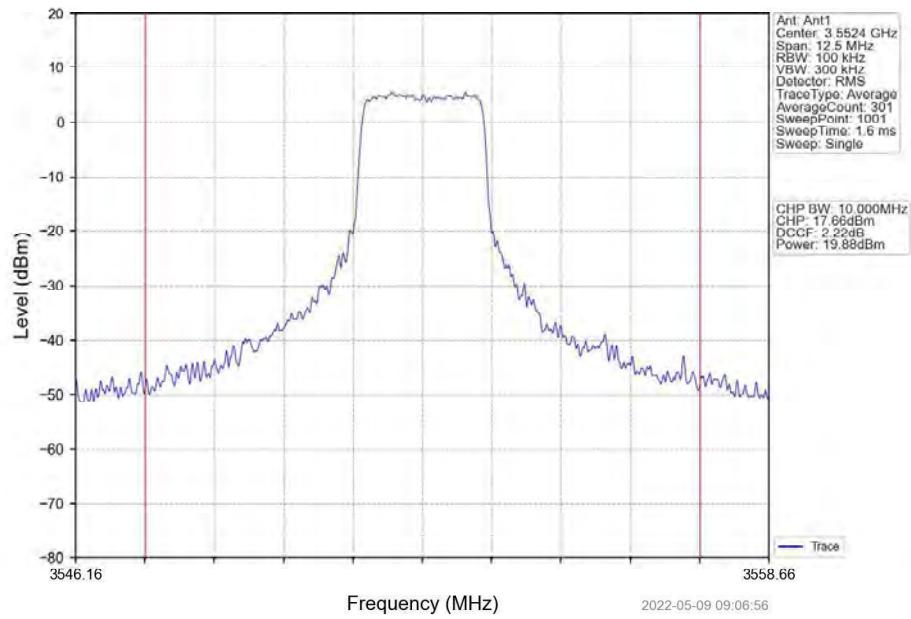
Band48_5MHz_QPSK_LCH_3552.5MHz_RB_1_24_NTNV



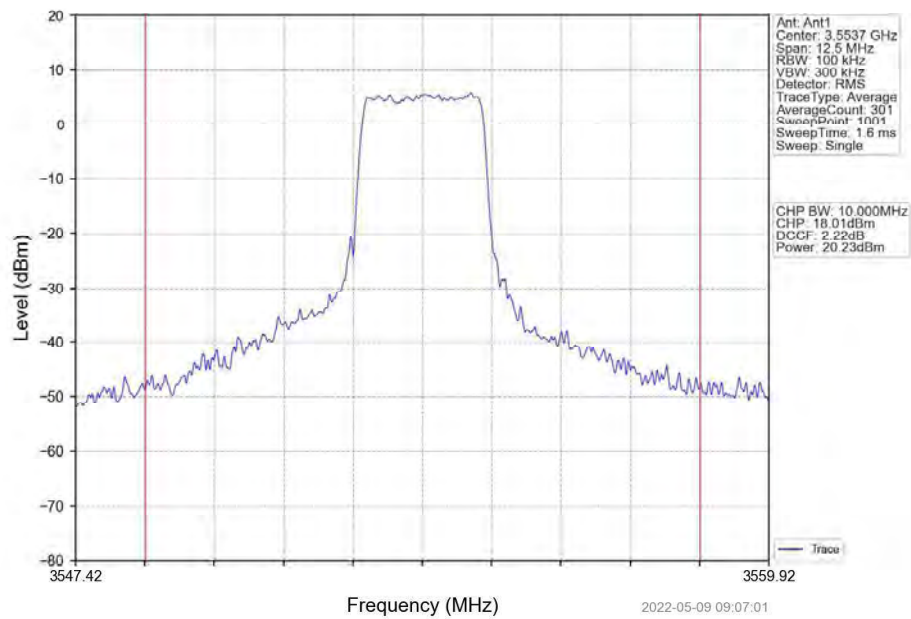
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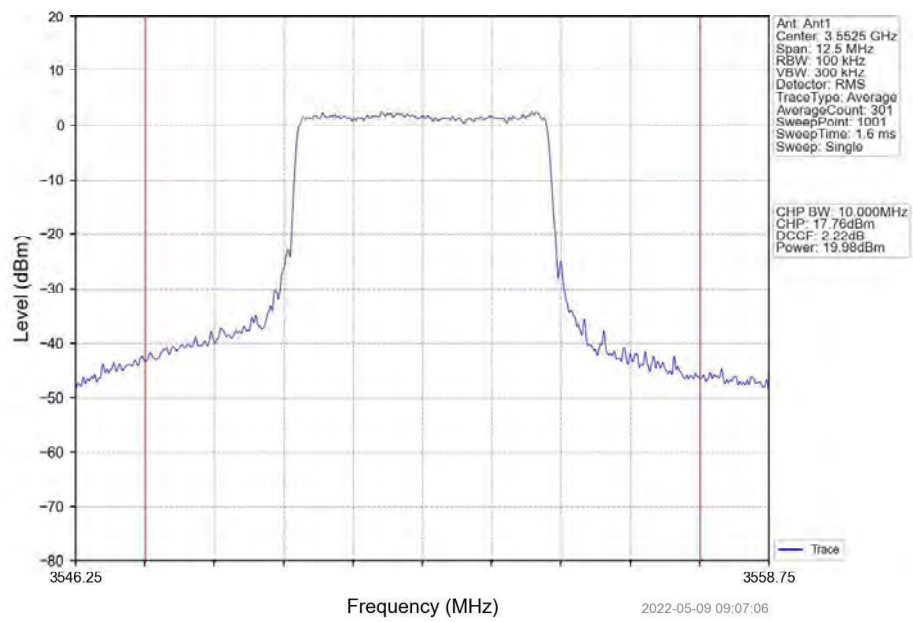
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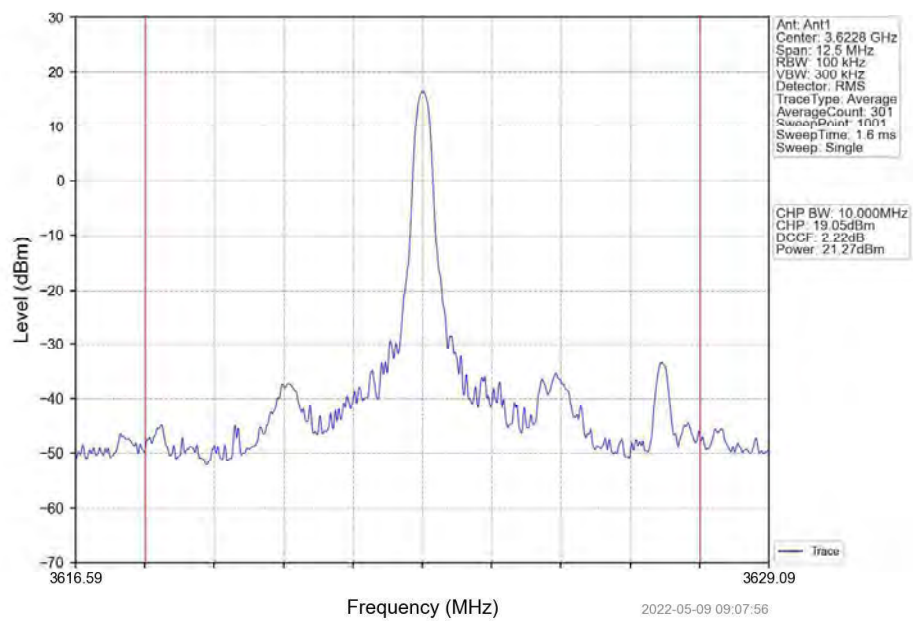
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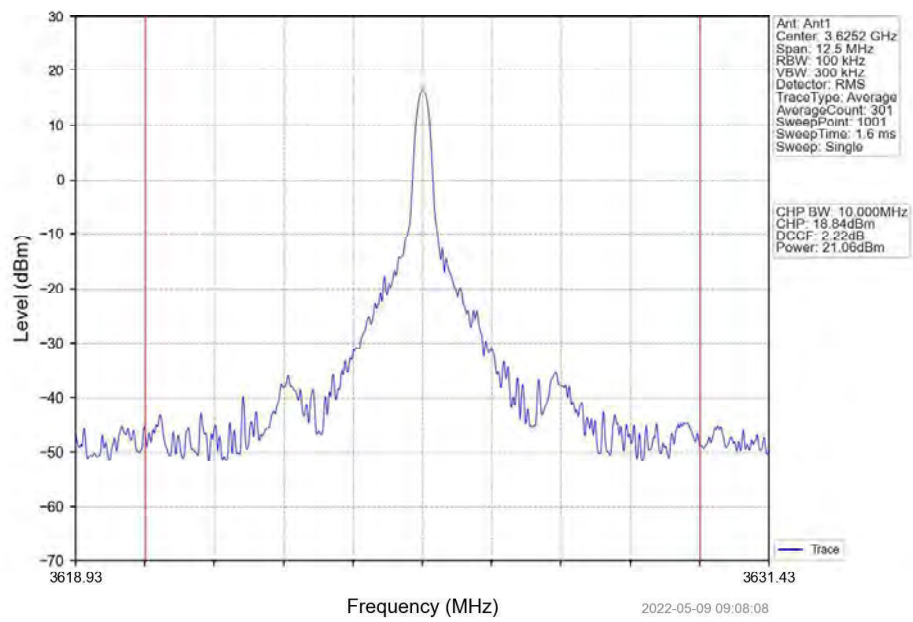
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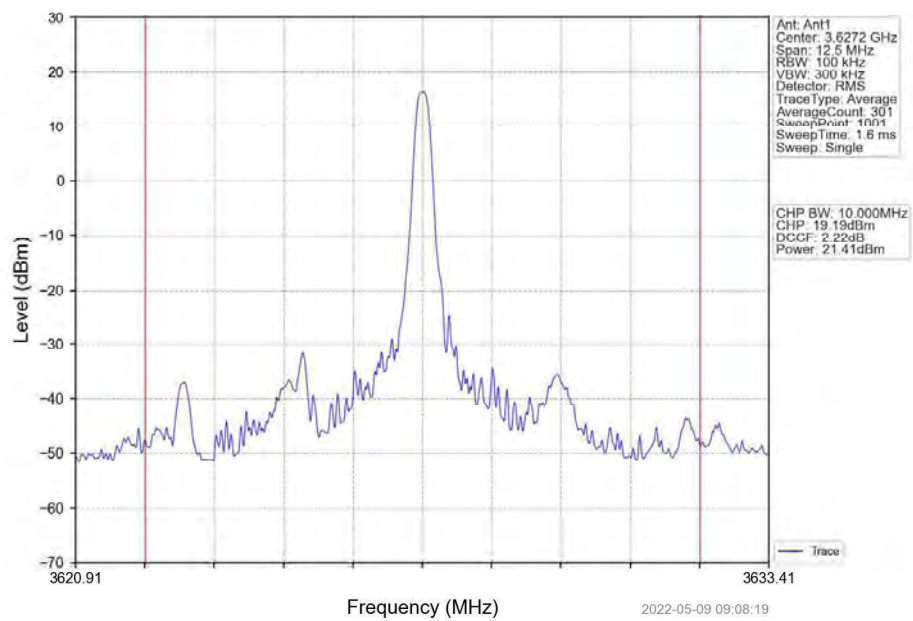
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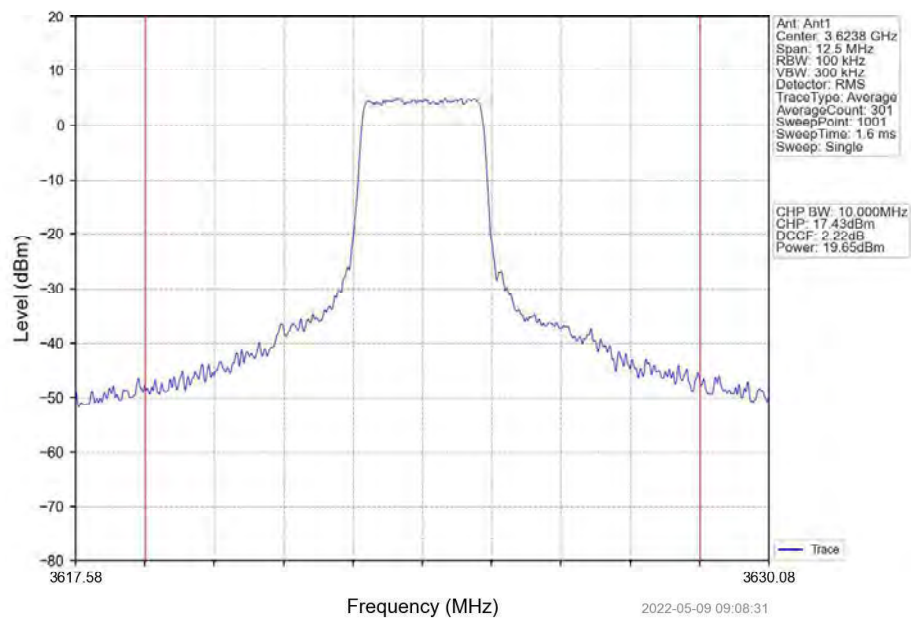
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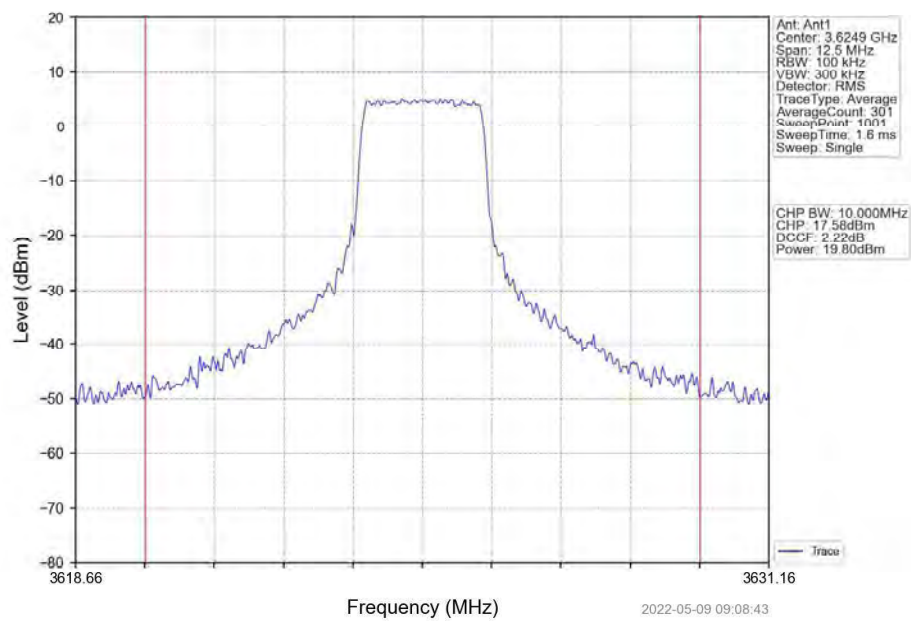
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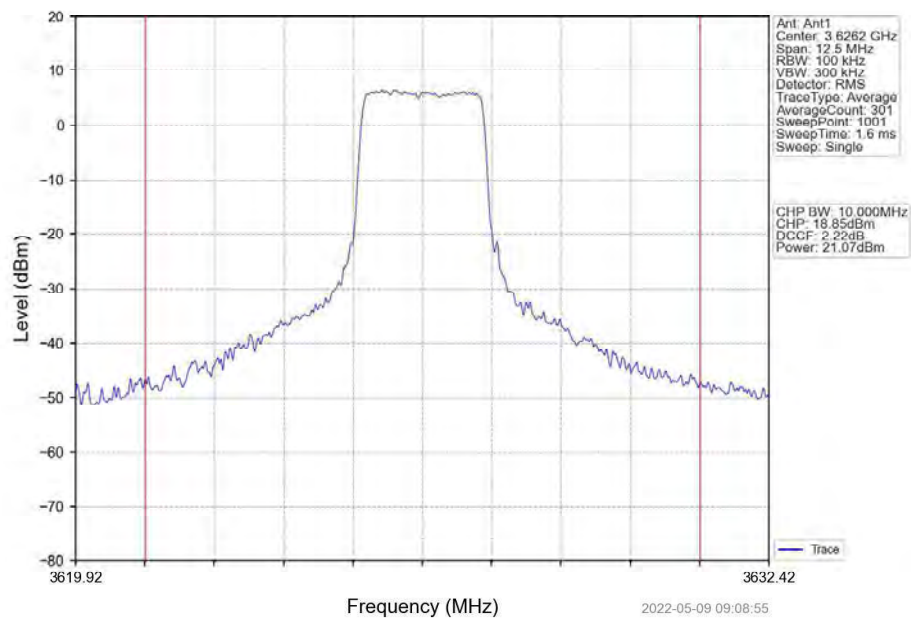
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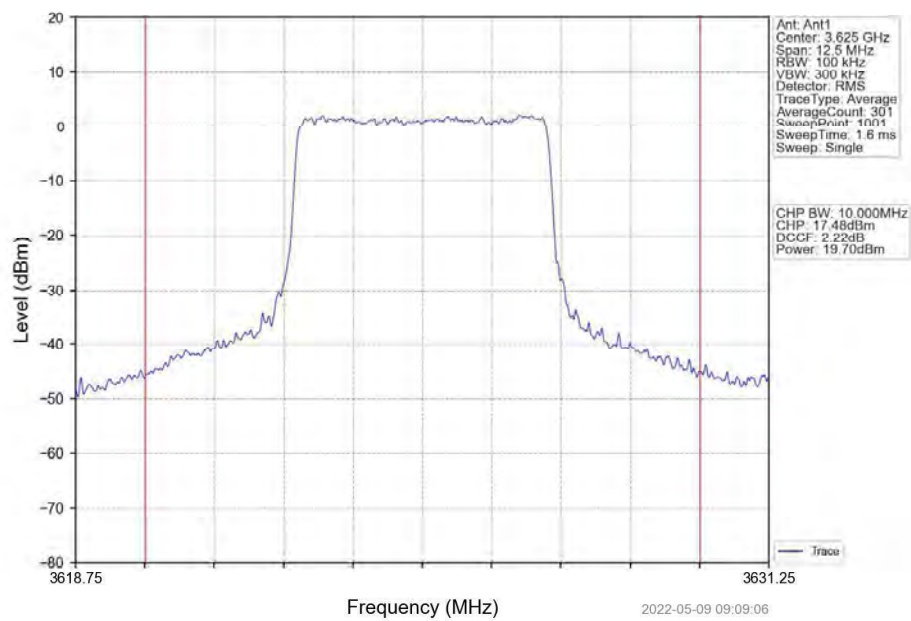
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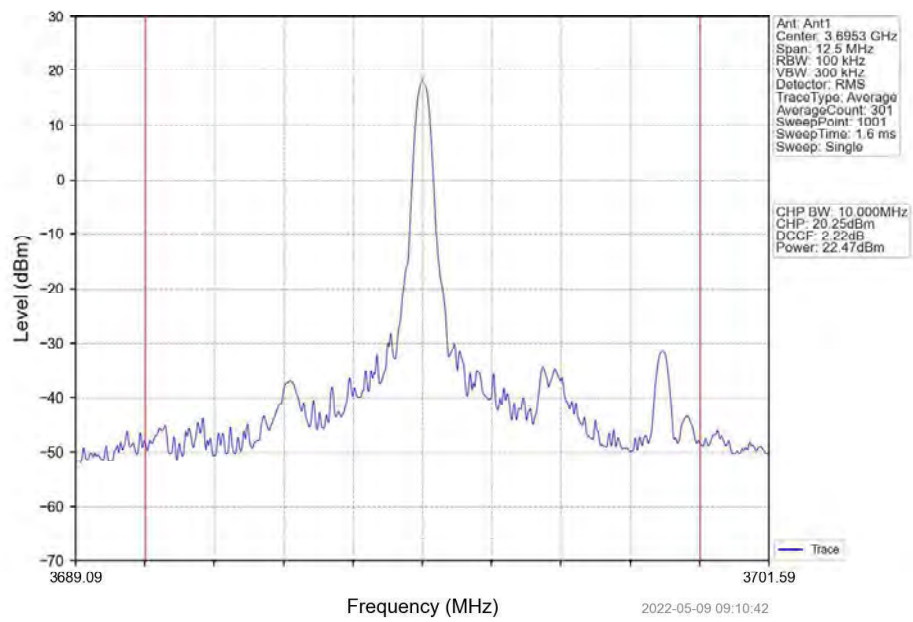
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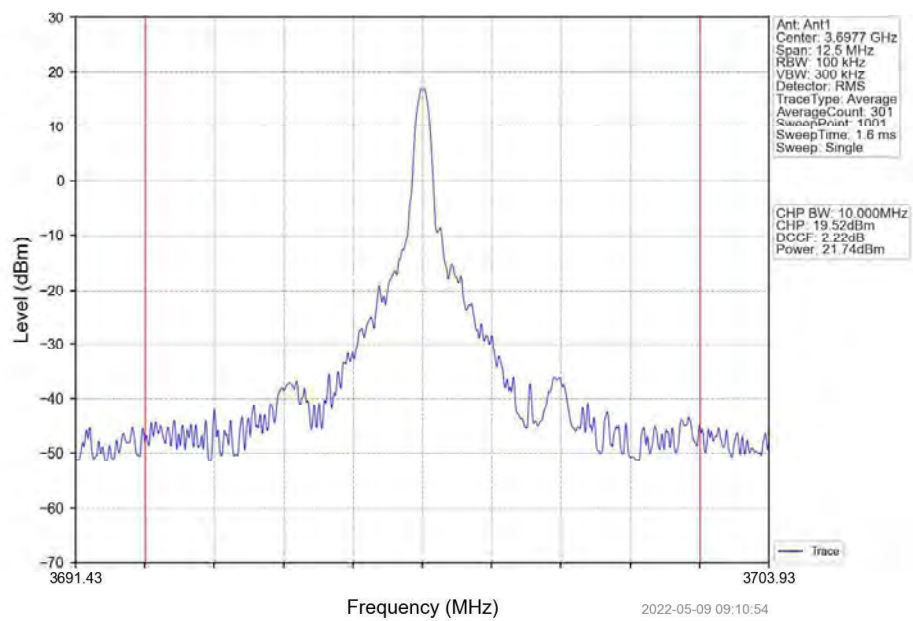
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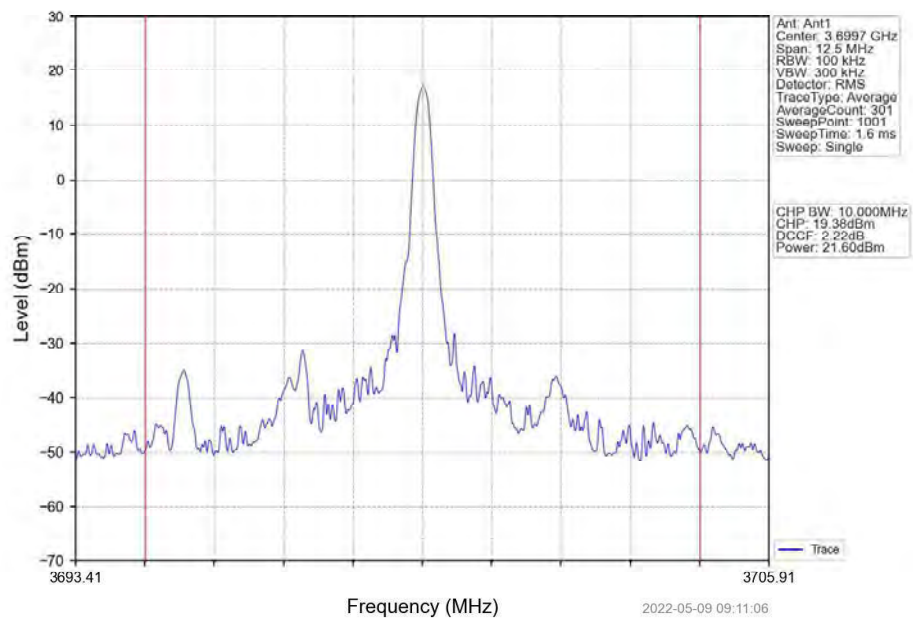
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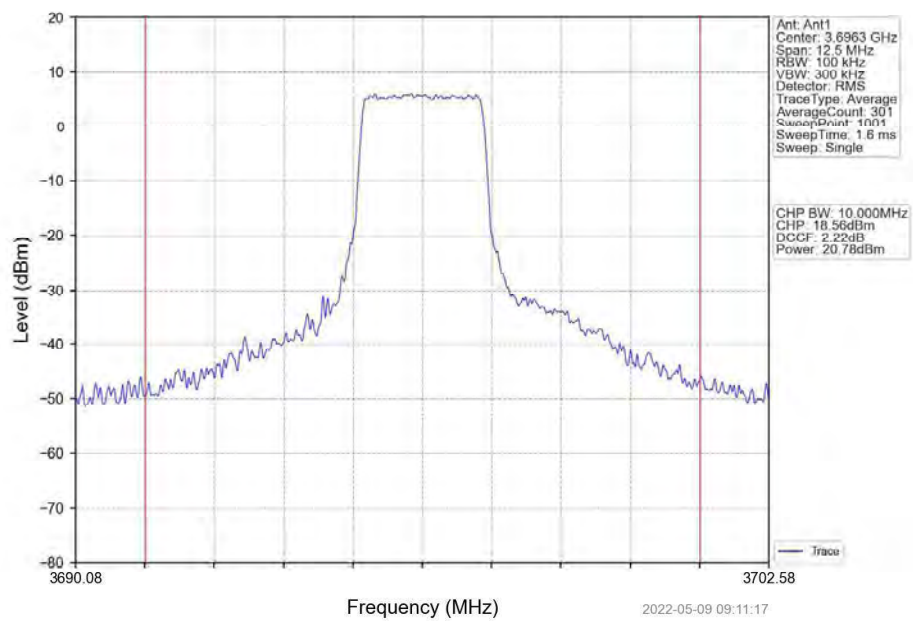
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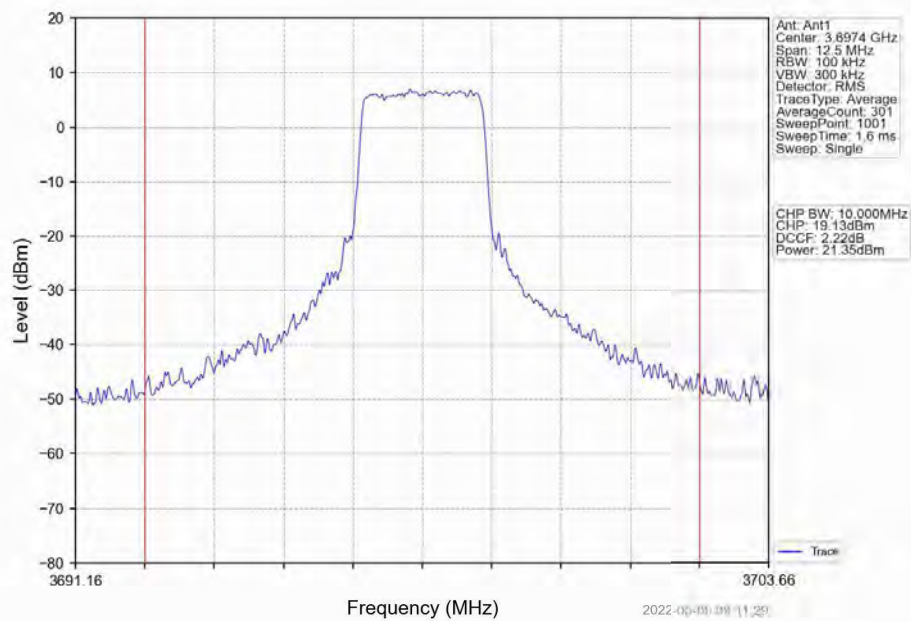
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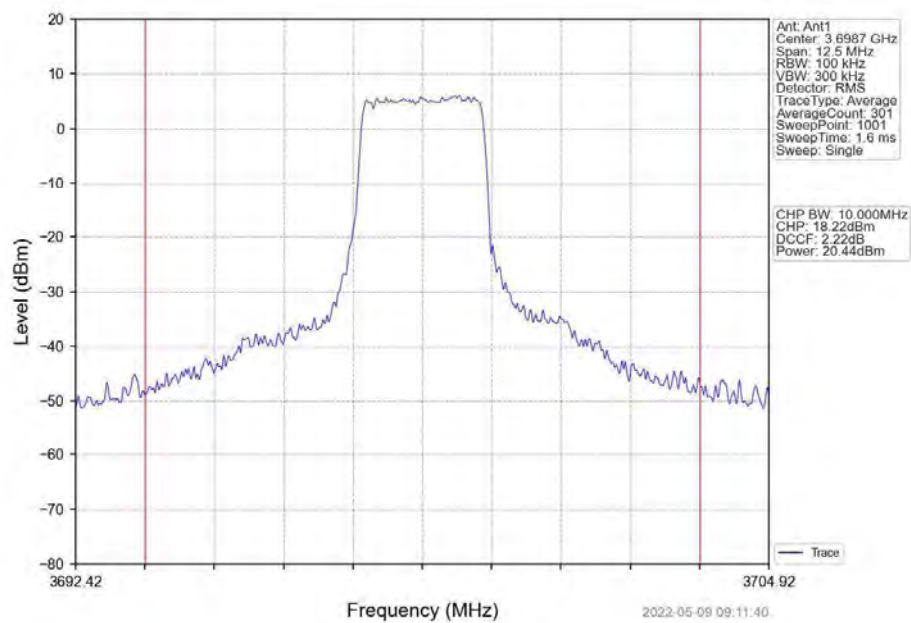
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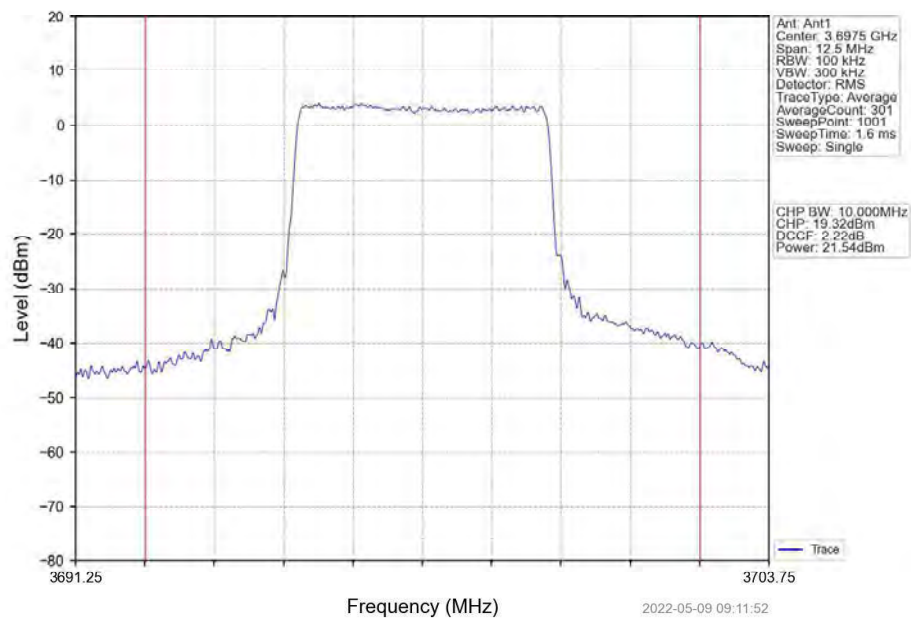
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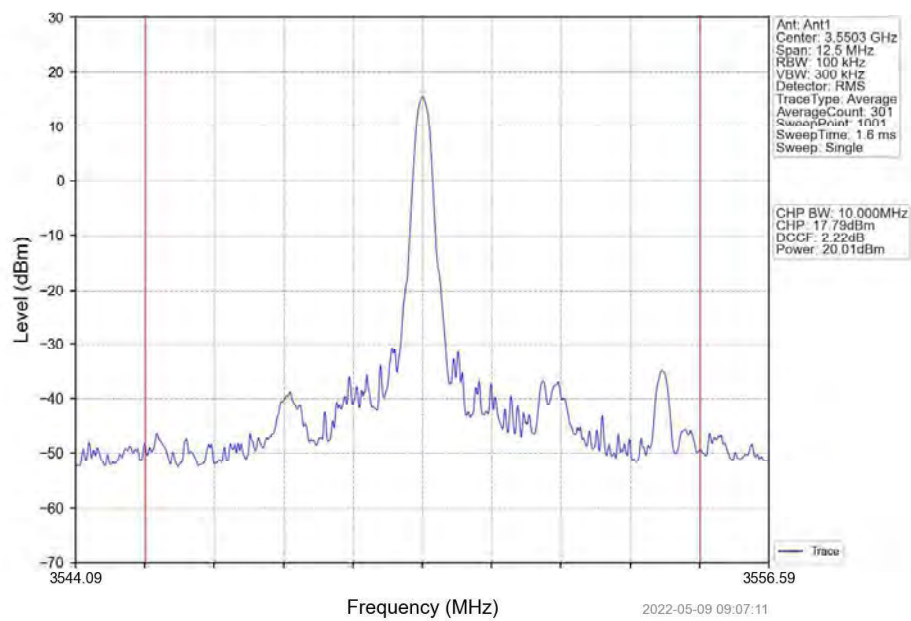
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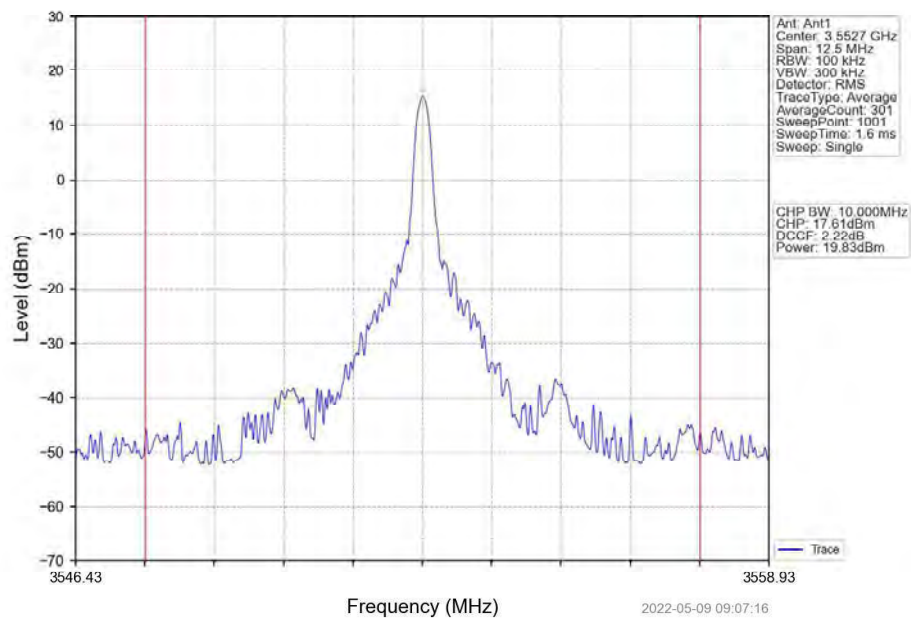
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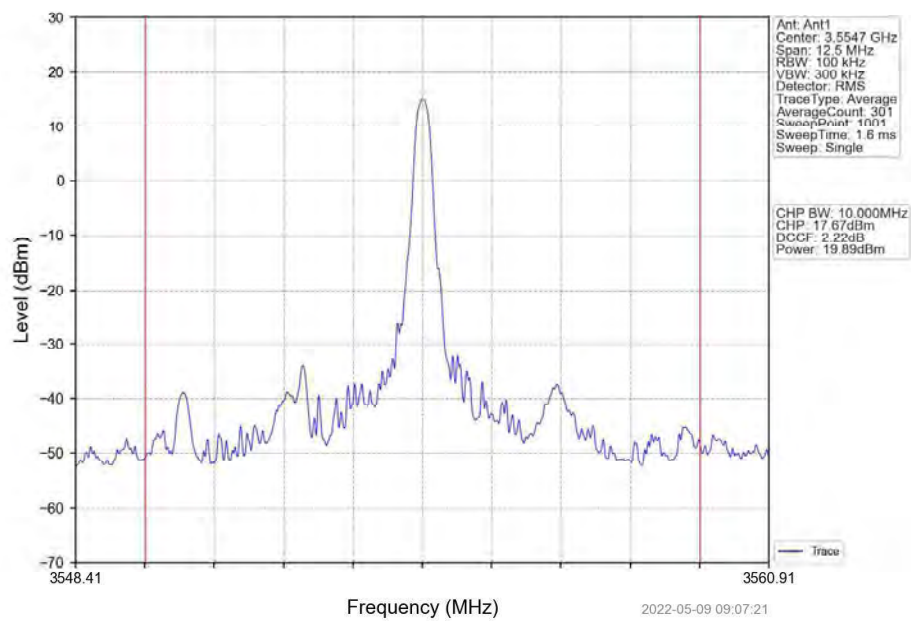
Band48_5MHz_16QAM_LCH_3552.5MHz_RB_1_0_NTNV



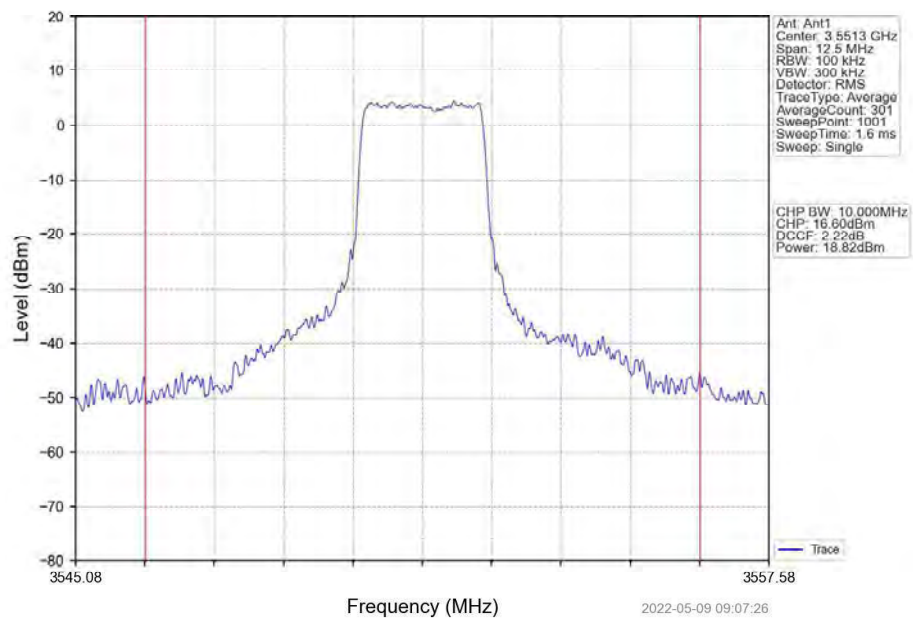
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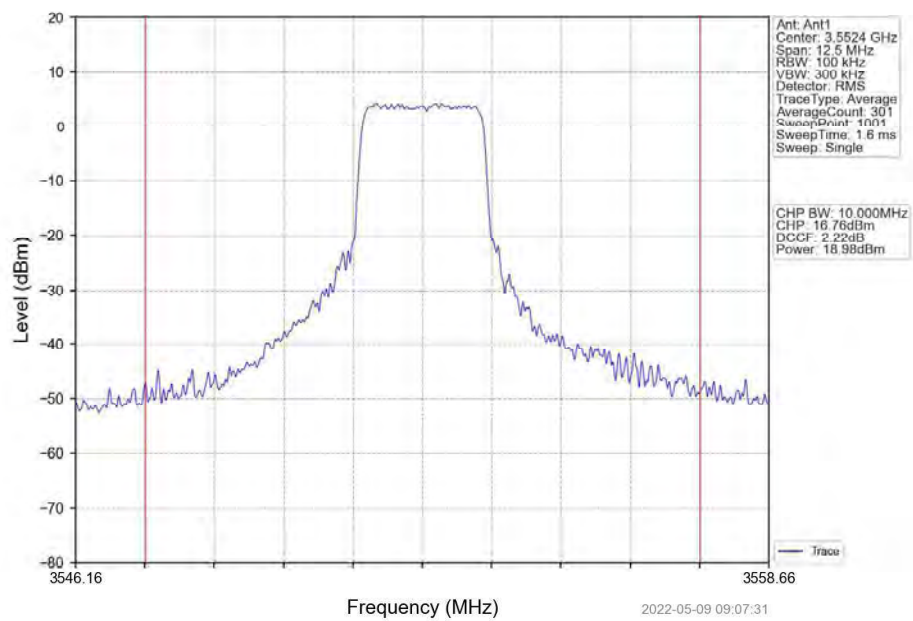
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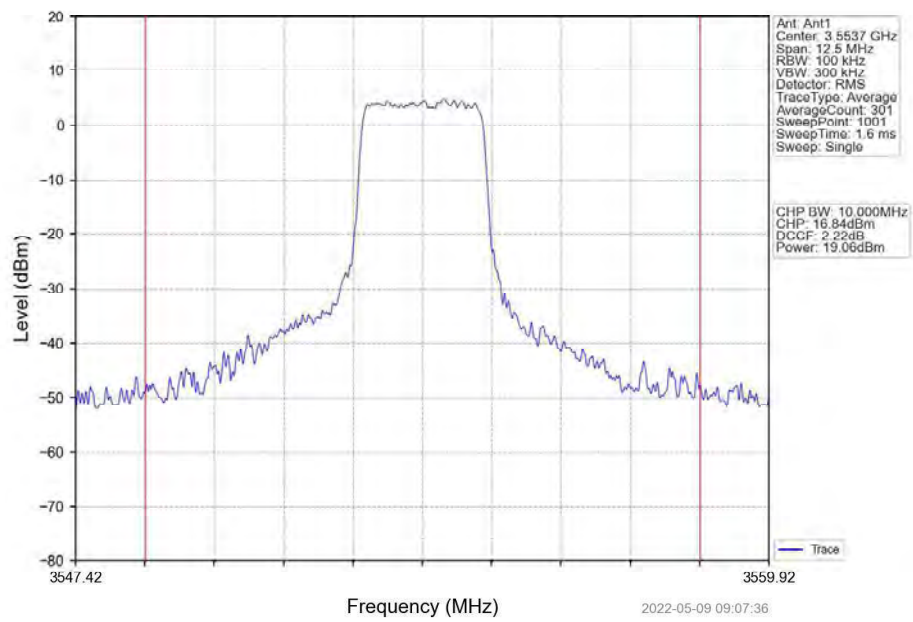
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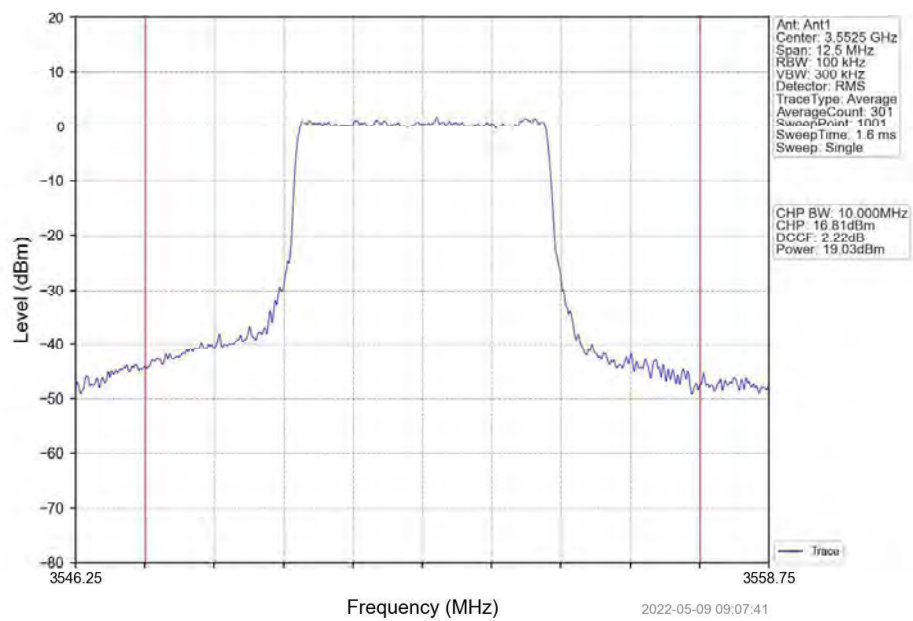
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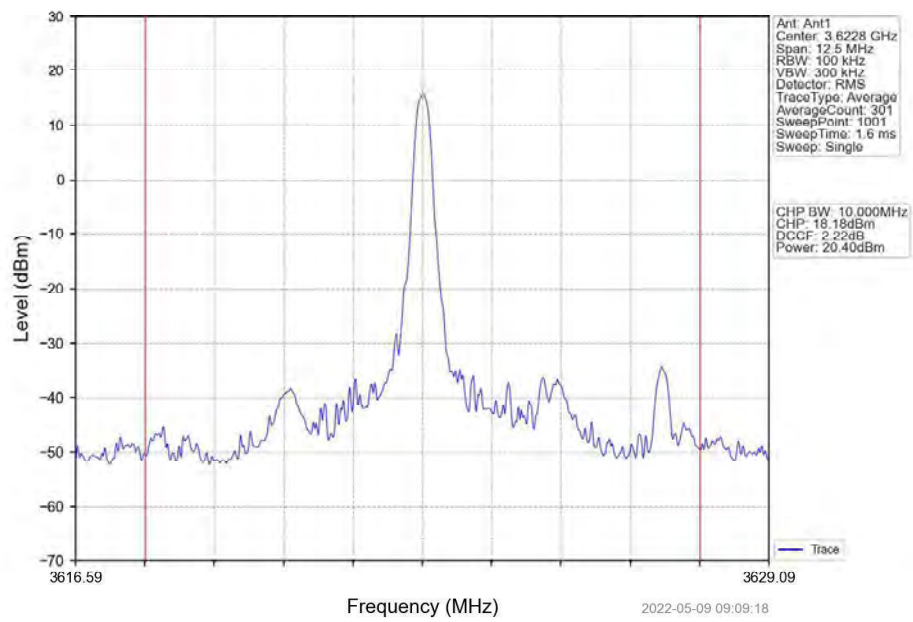
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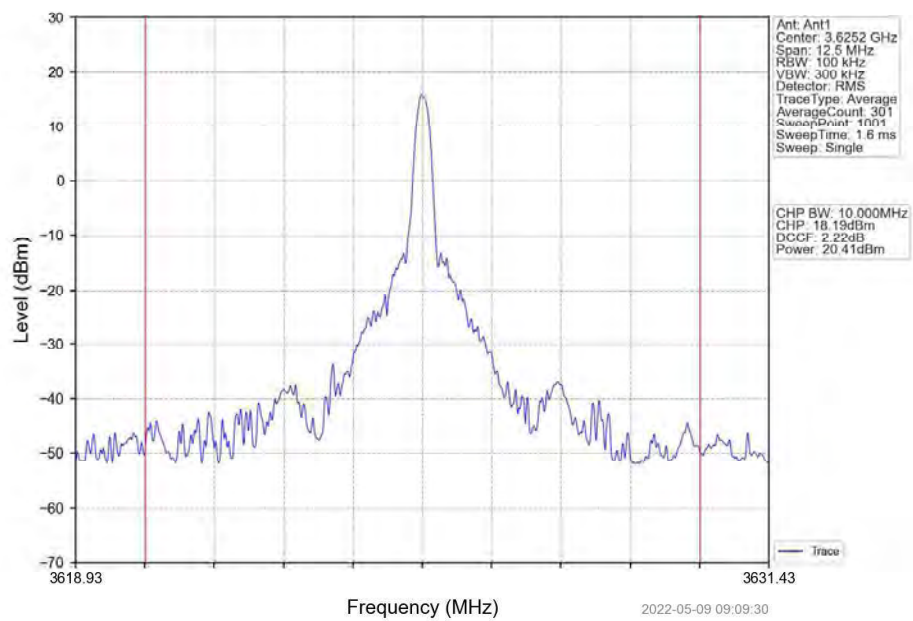
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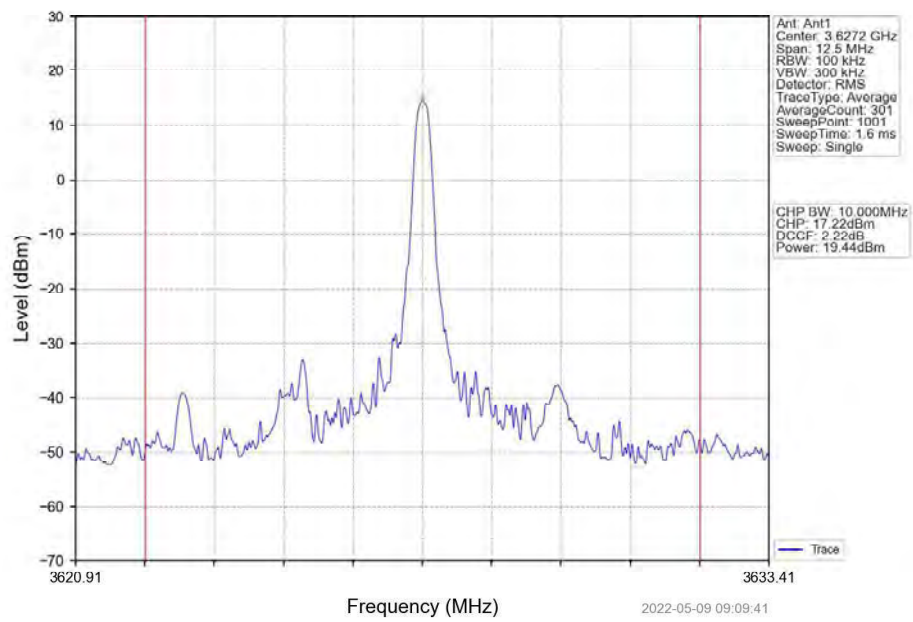
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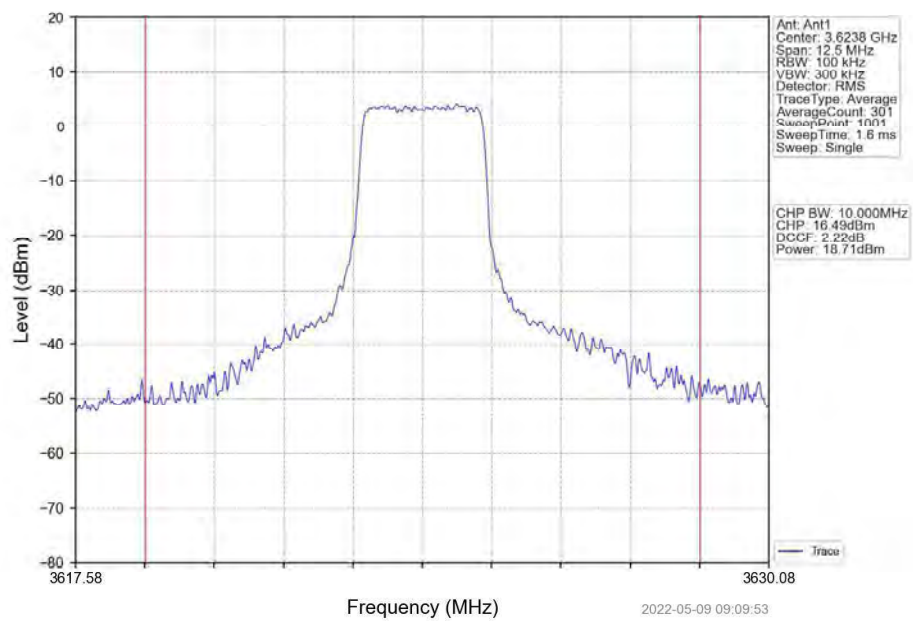
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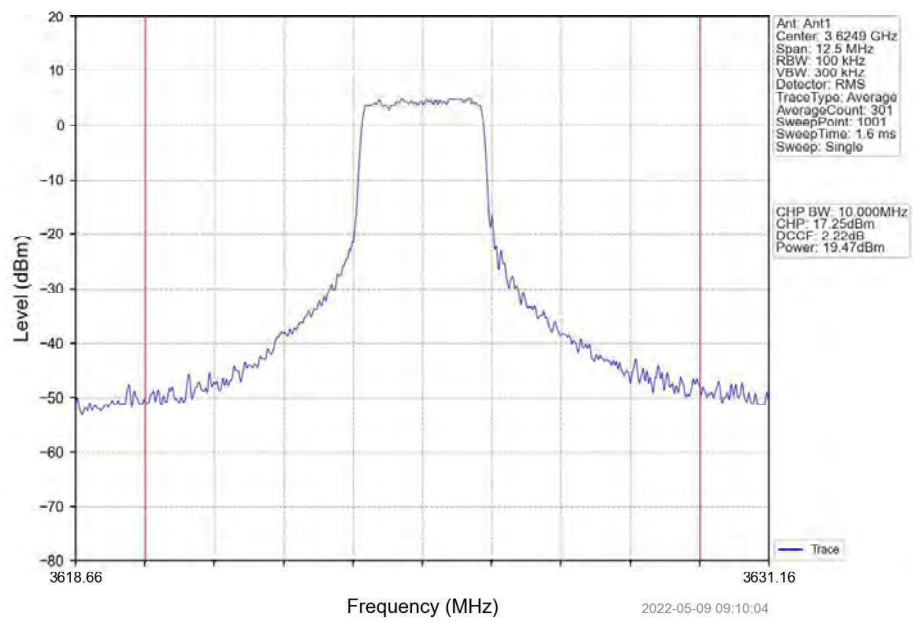
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Band48_5MHz_16QAM_MCH_3625MHz_RB_12_0_NTNV



Band48_5MHz_16QAM_MCH_3625MHz_RB_12_6_NTNV



Band48_5MHz_16QAM_MCH_3625MHz_RB_12_13_NTNV

