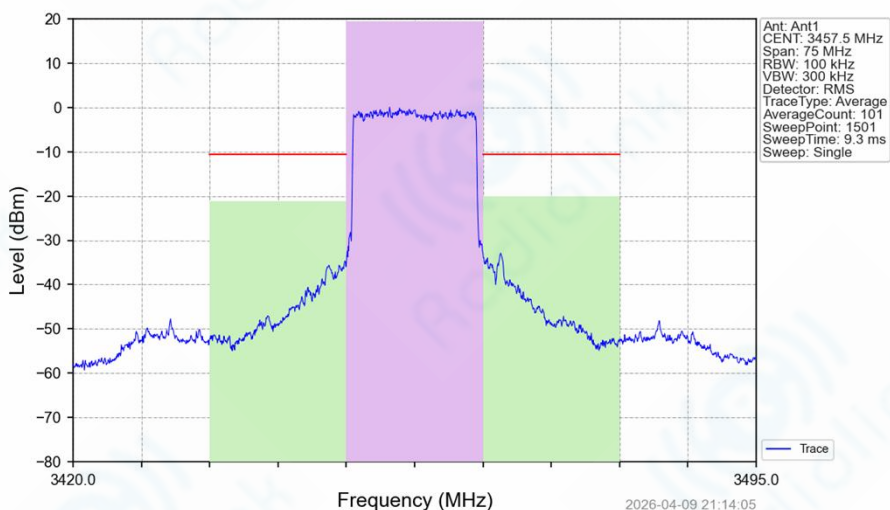
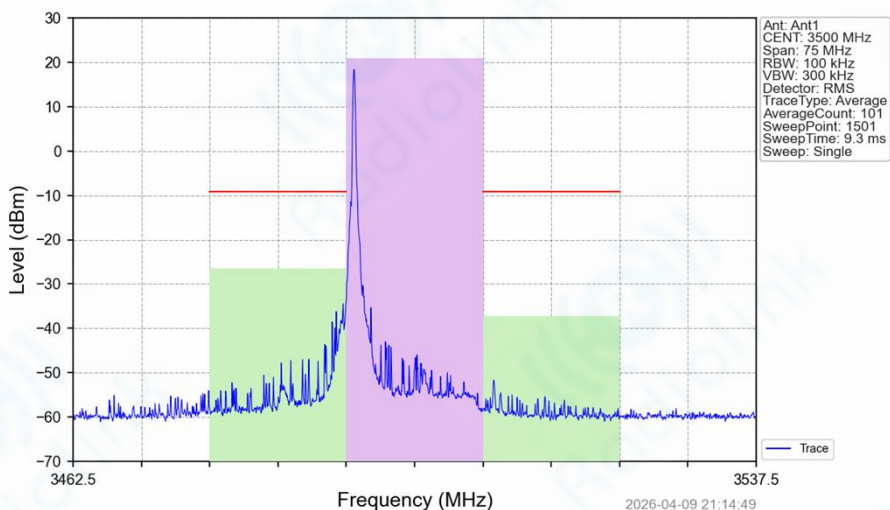


Band42a_15MHz_QPSK_LCH_3457.5MHz_RB_75_0_NTNV



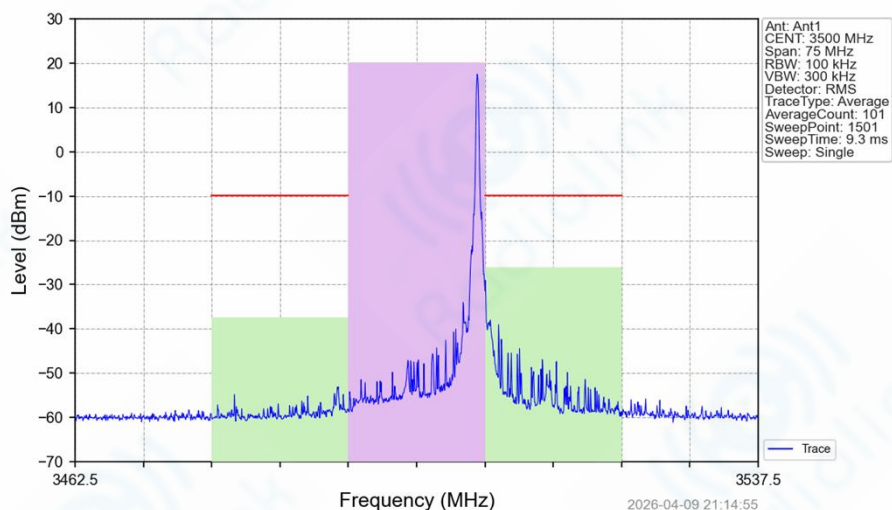
Band42a_15MHz_QPSK_MCH_3500MHz_RB_1_0_NTNV



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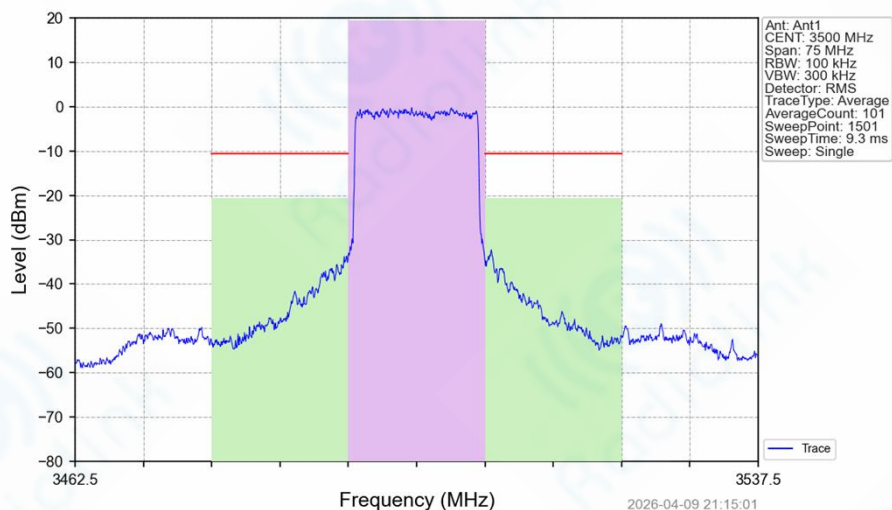
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Band42a_15MHz_QPSK_MCH_3500MHz_RB_1_74_NTNV



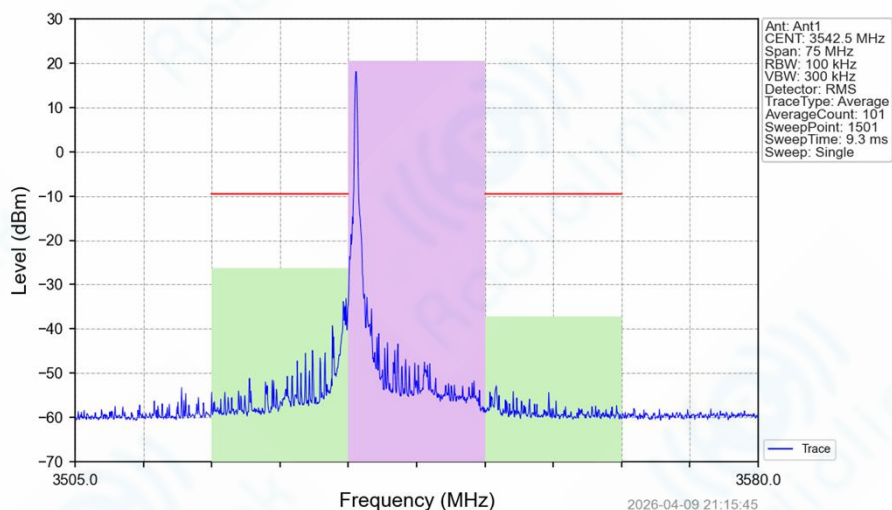
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	20.14	/	/	/	/
Adjacent	-15	15.00	-37.38	-57.52	-30	27.52	Pass
Adjacent	15	15.00	-26.17	-46.31	-30	16.31	Pass

Band42a_15MHz_QPSK_MCH_3500MHz_RB_75_0_NTNV

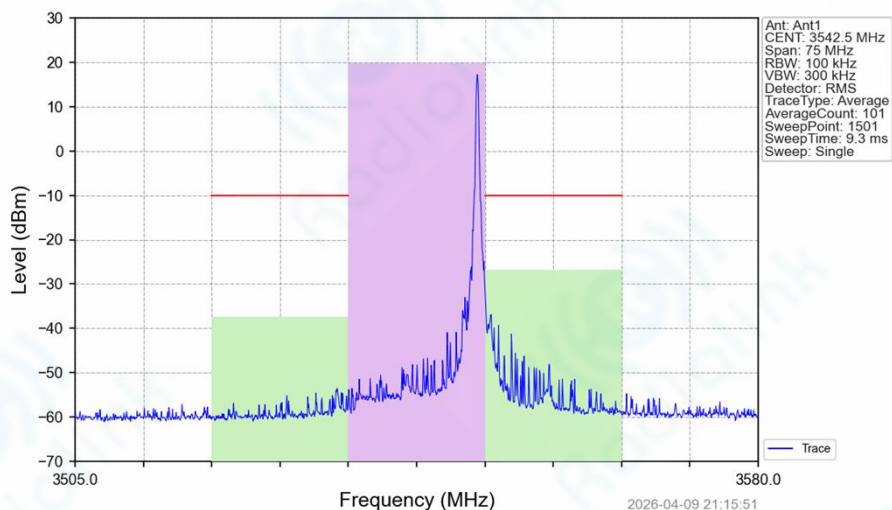


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	19.47	/	/	/	/
Adjacent	-15	15.00	-20.65	-40.12	-30	10.12	Pass
Adjacent	15	15.00	-20.66	-40.13	-30	10.13	Pass

Band42a_15MHz_QPSK_HCH_3542.5MHz_RB_1_0_NTNV



Band42a_15MHz_QPSK_HCH_3542.5MHz_RB_1_74_NTNV

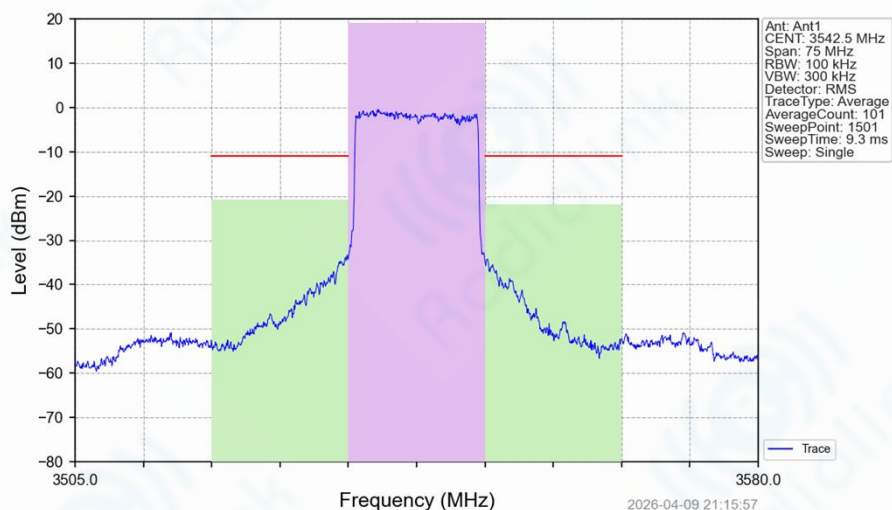


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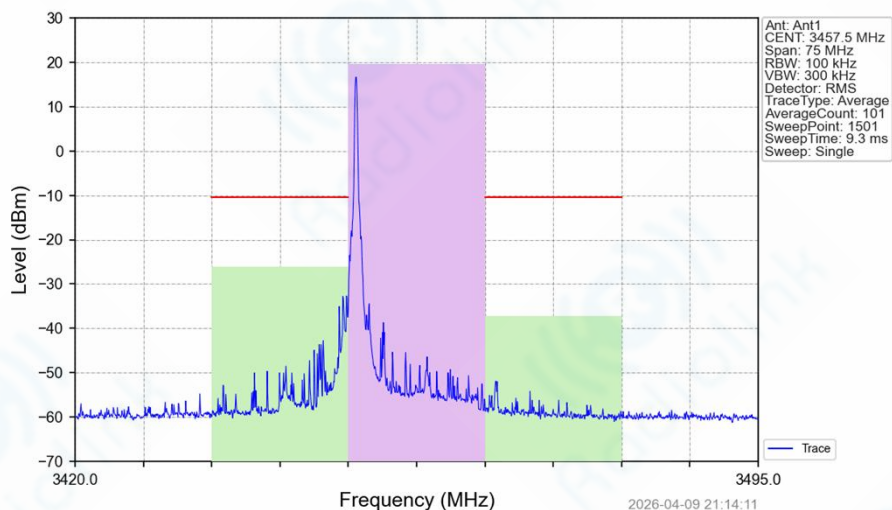
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Band42a_15MHz_QPSK_HCH_3542.5MHz_RB_75_0_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	19.05	/	/	/	/
Adjacent	-15	15.00	-20.75	-39.80	-30	9.80	Pass
Adjacent	15	15.00	-21.86	-40.91	-30	10.91	Pass

Band42a_15MHz_16QAM_LCH_3457.5MHz_RB_1_0_NTNV



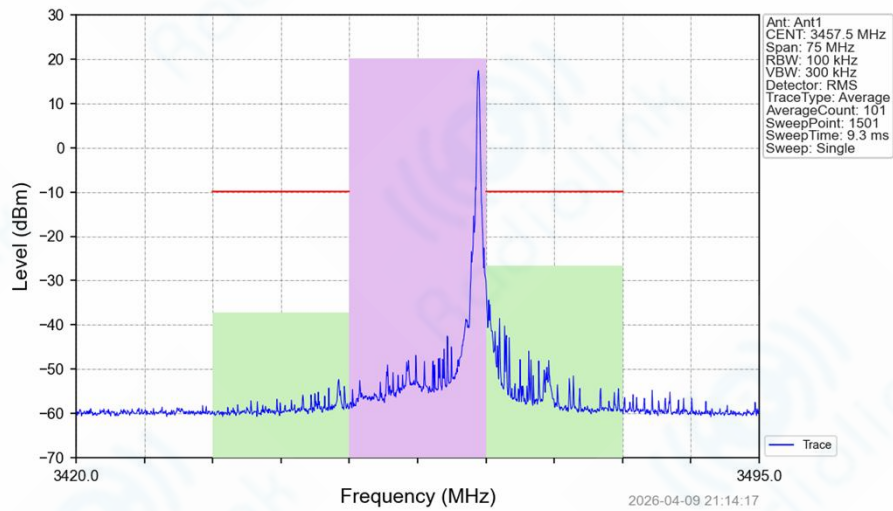
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	19.61	/	/	/	/
Adjacent	-15	15.00	-26.05	-45.66	-30	15.66	Pass
Adjacent	15	15.00	-37.23	-56.84	-30	26.84	Pass

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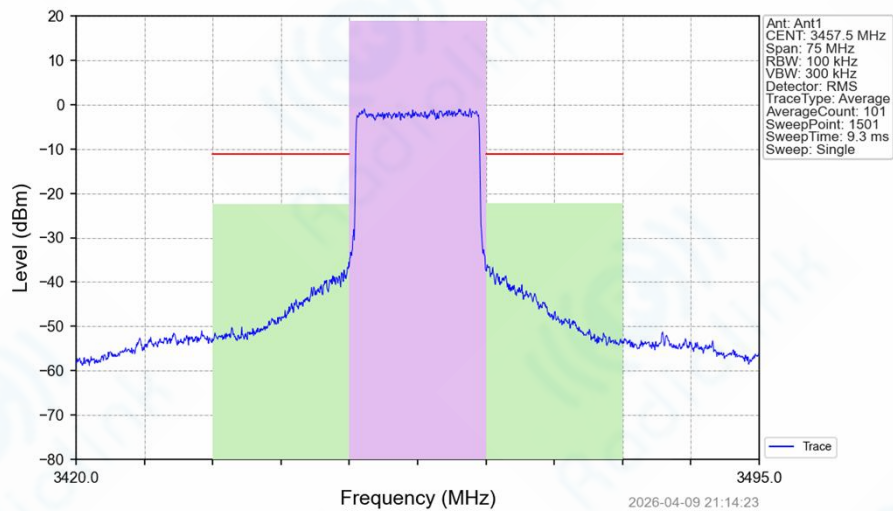
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Band42a_15MHz_16QAM_LCH_3457.5MHz_RB_1_74_NTNV



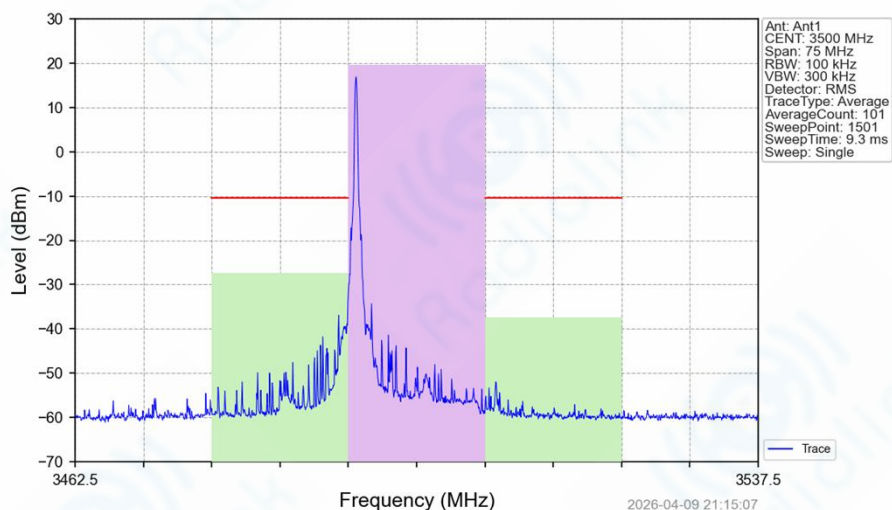
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	20.08	/	/	/	/
Adjacent	-15	15.00	-37.27	-57.35	-30	27.35	Pass
Adjacent	15	15.00	-26.64	-46.72	-30	16.72	Pass

Band42a_15MHz_16QAM_LCH_3457.5MHz_RB_75_0_NTNV

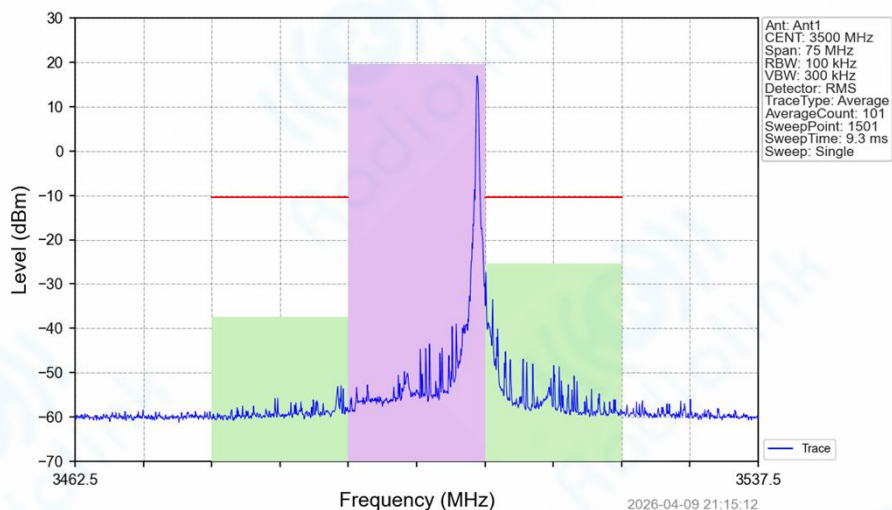


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	18.83	/	/	/	/
Adjacent	-15	15.00	-22.53	-41.36	-30	11.36	Pass
Adjacent	15	15.00	-22.28	-41.11	-30	11.11	Pass

Band42a_15MHz_16QAM_MCH_3500MHz_RB_1_0_NTNV



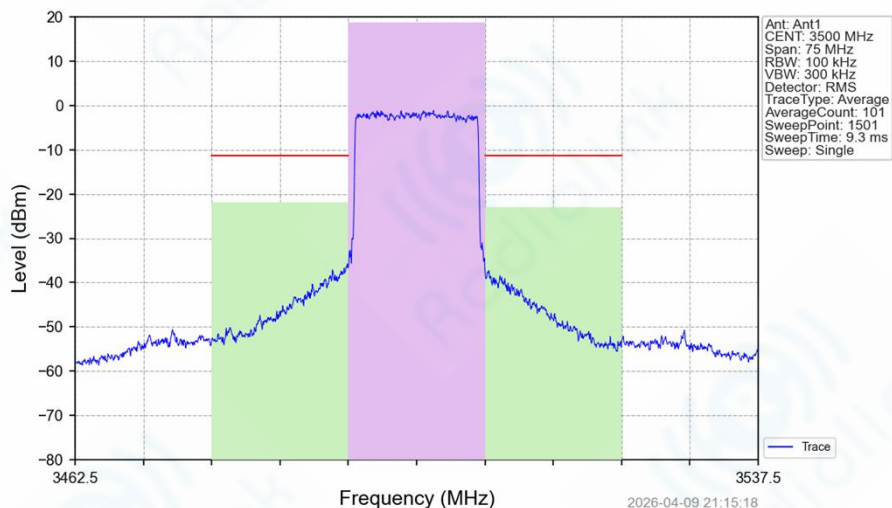
Band42a_15MHz_16QAM_MCH_3500MHz_RB_1_74_NTNV



Radiolink Testing (Shenzhen) Co., Ltd.

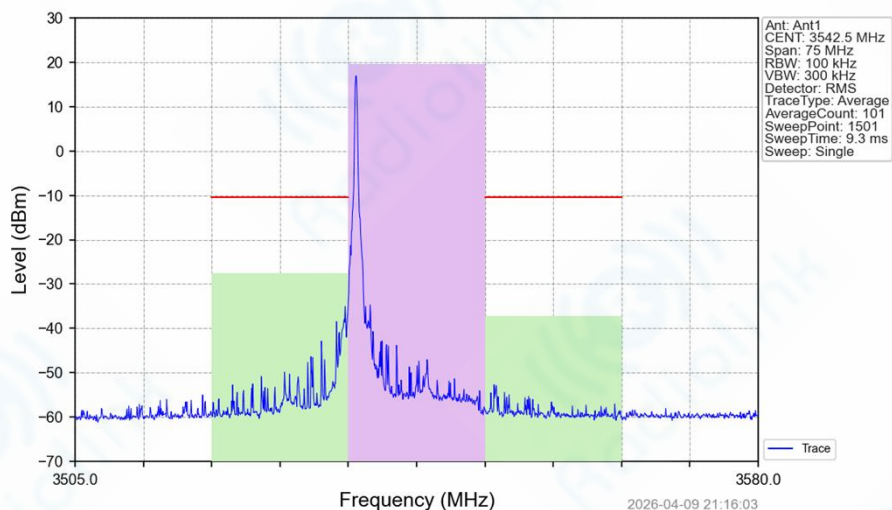
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Shenzhen, Guangdong Province, China
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Band42a_15MHz_16QAM_MCH_3500MHz_RB_75_0_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	18.65	/	/	/	/
Adjacent	-15	15.00	-21.90	-40.55	-30	10.55	Pass
Adjacent	15	15.00	-22.95	-41.60	-30	11.60	Pass

Band42a_15MHz_16QAM_HCH_3542.5MHz_RB_1_0_NTNV



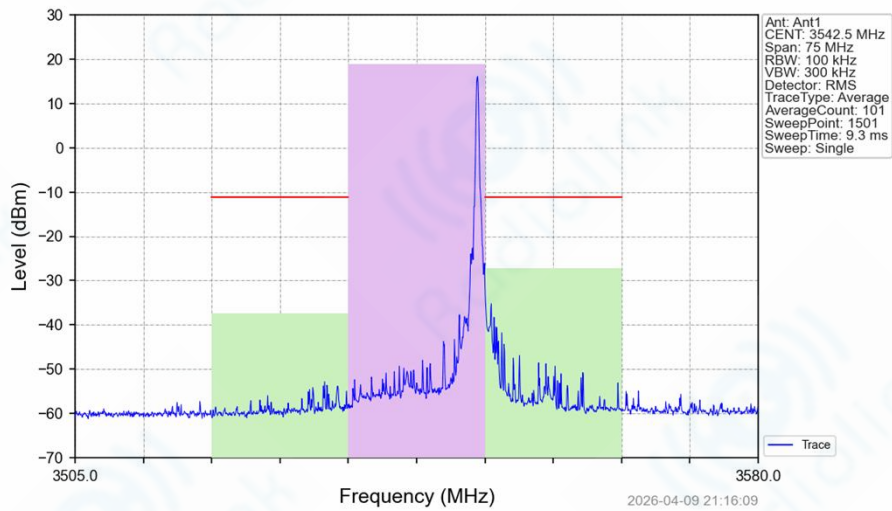
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	19.64	/	/	/	/
Adjacent	-15	15.00	-27.57	-47.21	-30	17.21	Pass
Adjacent	15	15.00	-37.26	-56.90	-30	26.90	Pass

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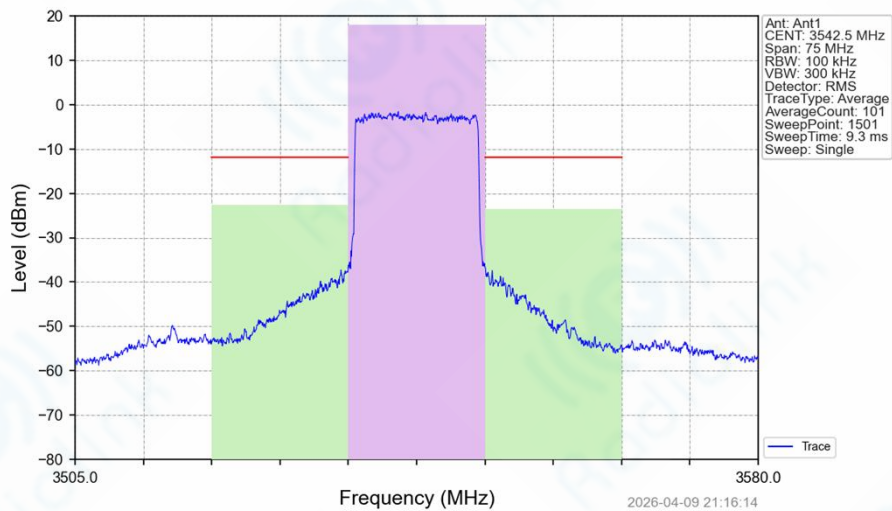
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Band42a_15MHz_16QAM_HCH_3542.5MHz_RB_1_74_NTNV



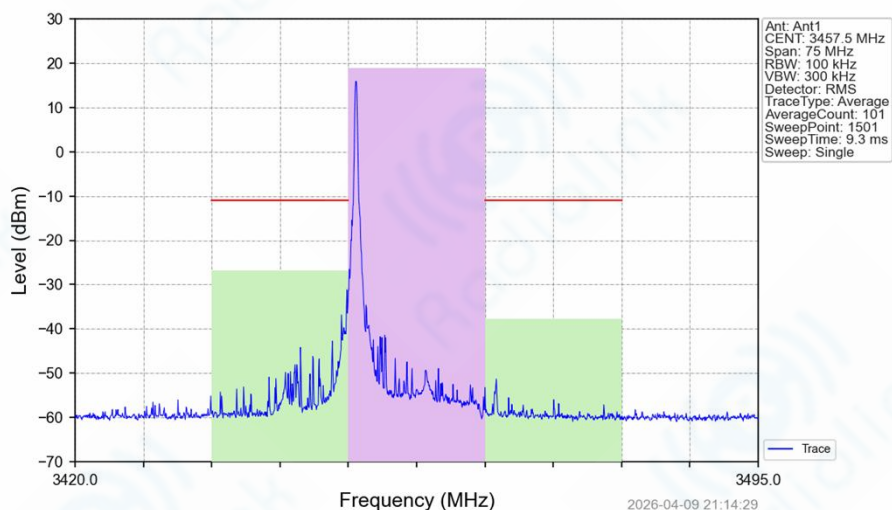
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	18.88	/	/	/	/
Adjacent	-15	15.00	-37.33	-56.21	-30	26.21	Pass
Adjacent	15	15.00	-27.26	-46.14	-30	16.14	Pass

Band42a_15MHz_16QAM_HCH_3542.5MHz_RB_75_0_NTNV

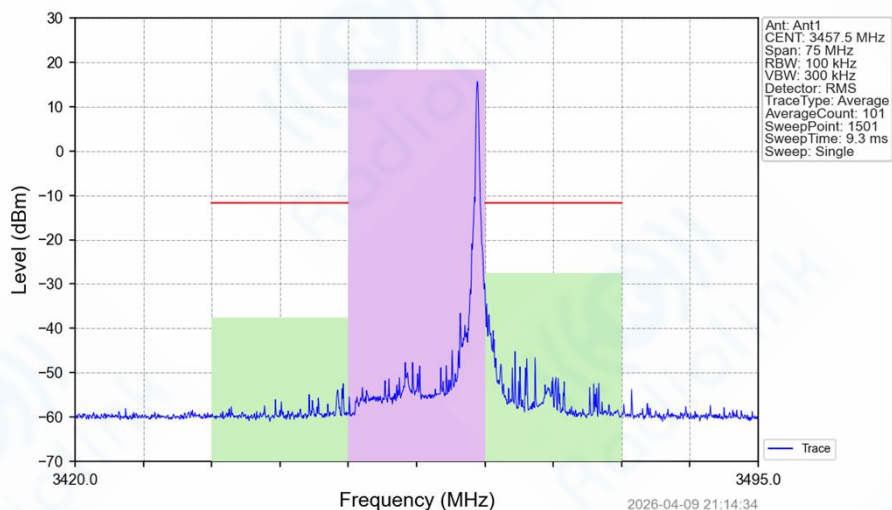


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	18.08	/	/	/	/
Adjacent	-15	15.00	-22.66	-40.74	-30	10.74	Pass
Adjacent	15	15.00	-23.50	-41.58	-30	11.58	Pass

Band42a_15MHz_64QAM_LCH_3457.5MHz_RB_1_0_NTNV



Band42a_15MHz_64QAM_LCH_3457.5MHz_RB_1_74_NTNV

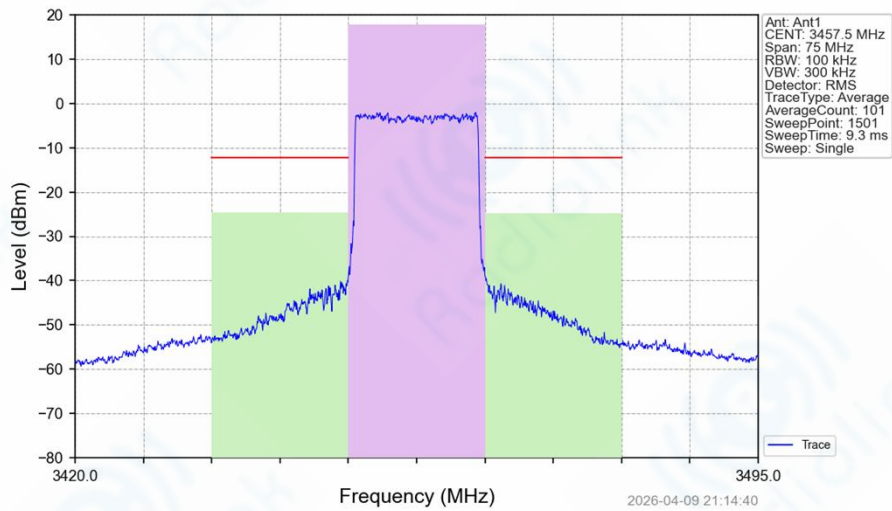


Radiolink Testing (Shenzhen) Co., Ltd.

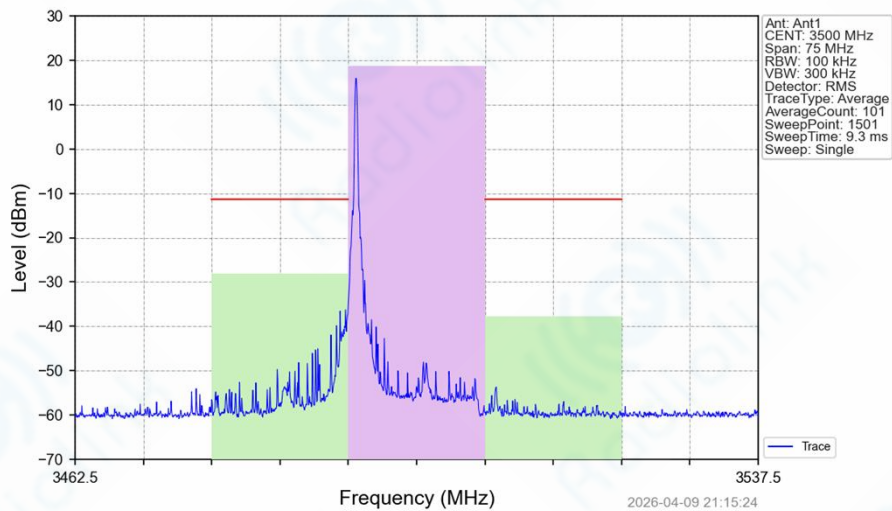
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Band42a_15MHz_64QAM_LCH_3457.5MHz_RB_75_0_NTNV



Band42a_15MHz_64QAM_MCH_3500MHz_RB_1_0_NTNV

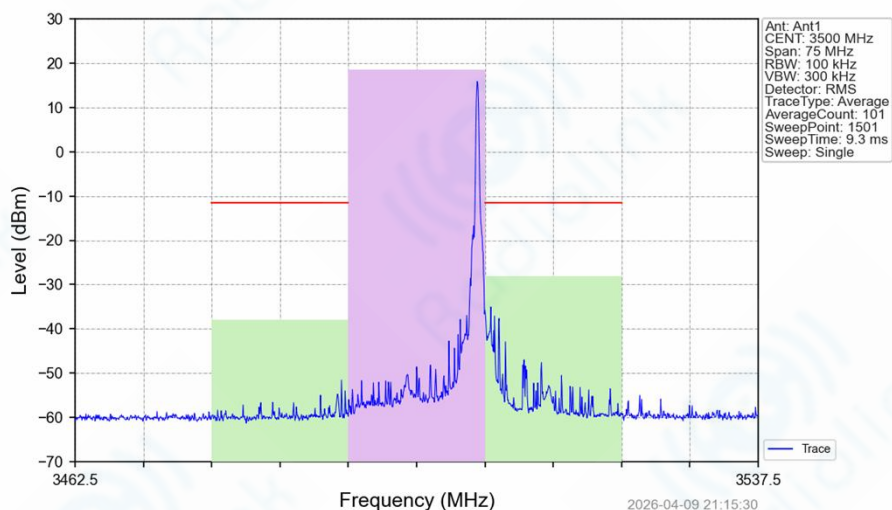


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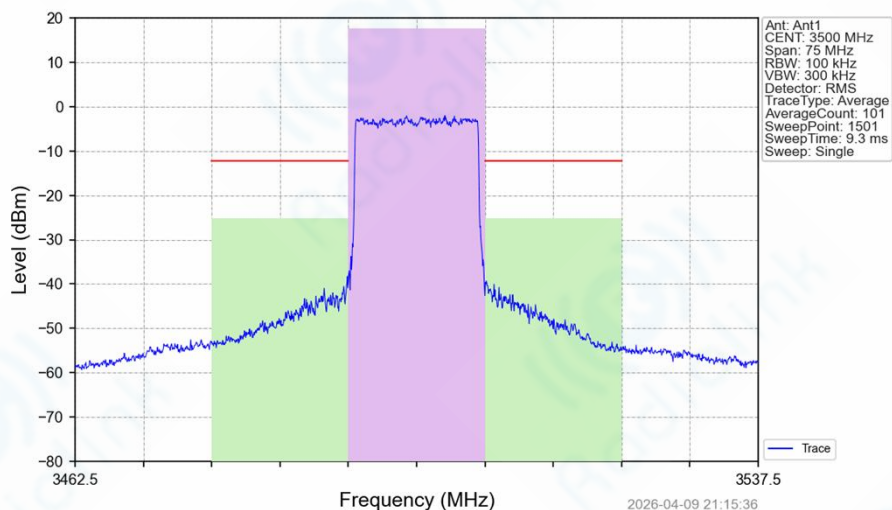
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Band42a_15MHz_64QAM_MCH_3500MHz_RB_1_74_NTNV



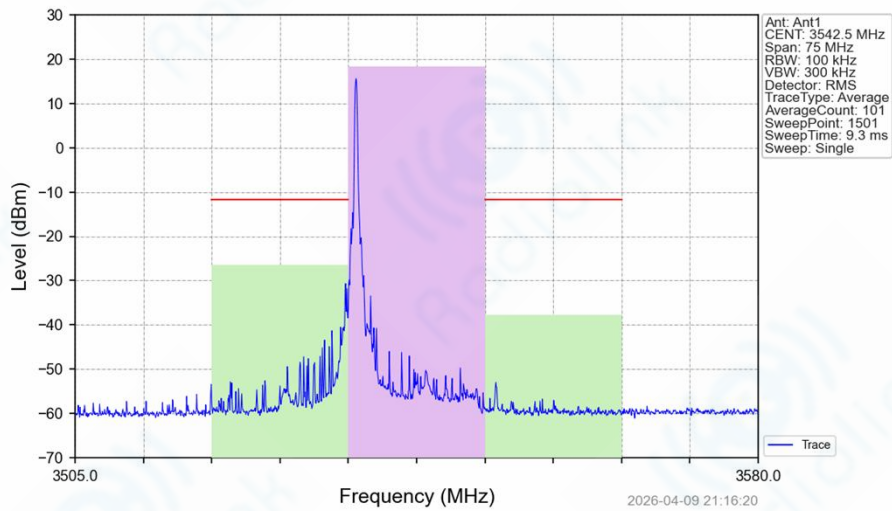
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	18.53	/	/	/	/
Adjacent	-15	15.00	-37.88	-56.41	-30	26.41	Pass
Adjacent	15	15.00	-28.05	-46.58	-30	16.58	Pass

Band42a_15MHz_64QAM_MCH_3500MHz_RB_75_0_NTNV

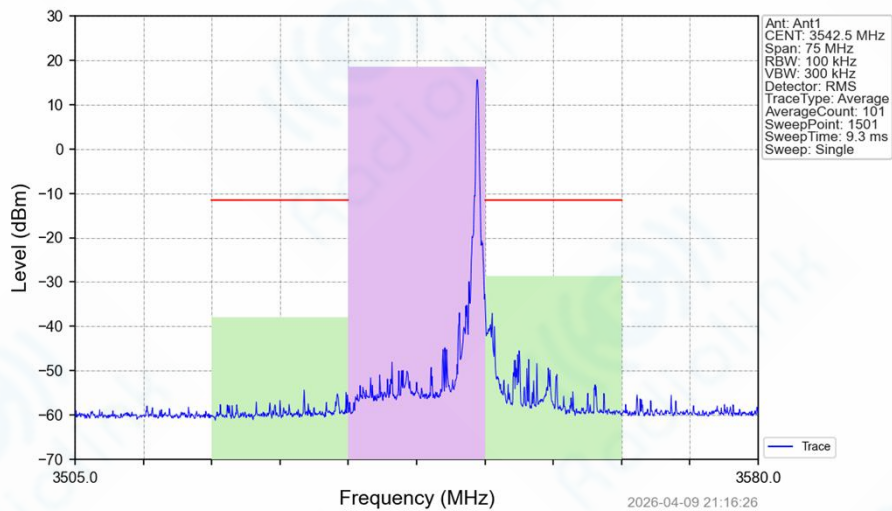


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	17.68	/	/	/	/
Adjacent	-15	15.00	-25.14	-42.82	-30	12.82	Pass
Adjacent	15	15.00	-25.20	-42.88	-30	12.88	Pass

Band42a_15MHz_64QAM_HCH_3542.5MHz_RB_1_0_NTNV



Band42a_15MHz_64QAM_HCH_3542.5MHz_RB_1_74_NTNV

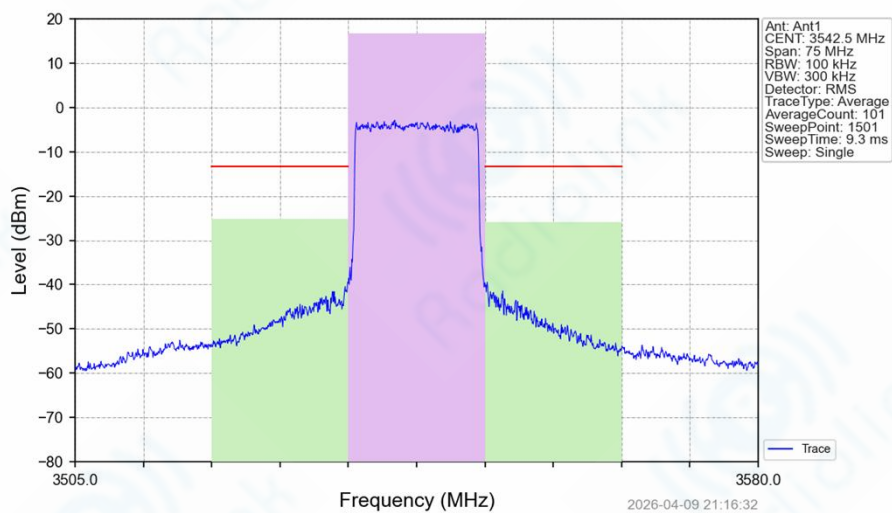


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Band42a_15MHz_64QAM_HCH_3542.5MHz_RB_75_0_NTNV



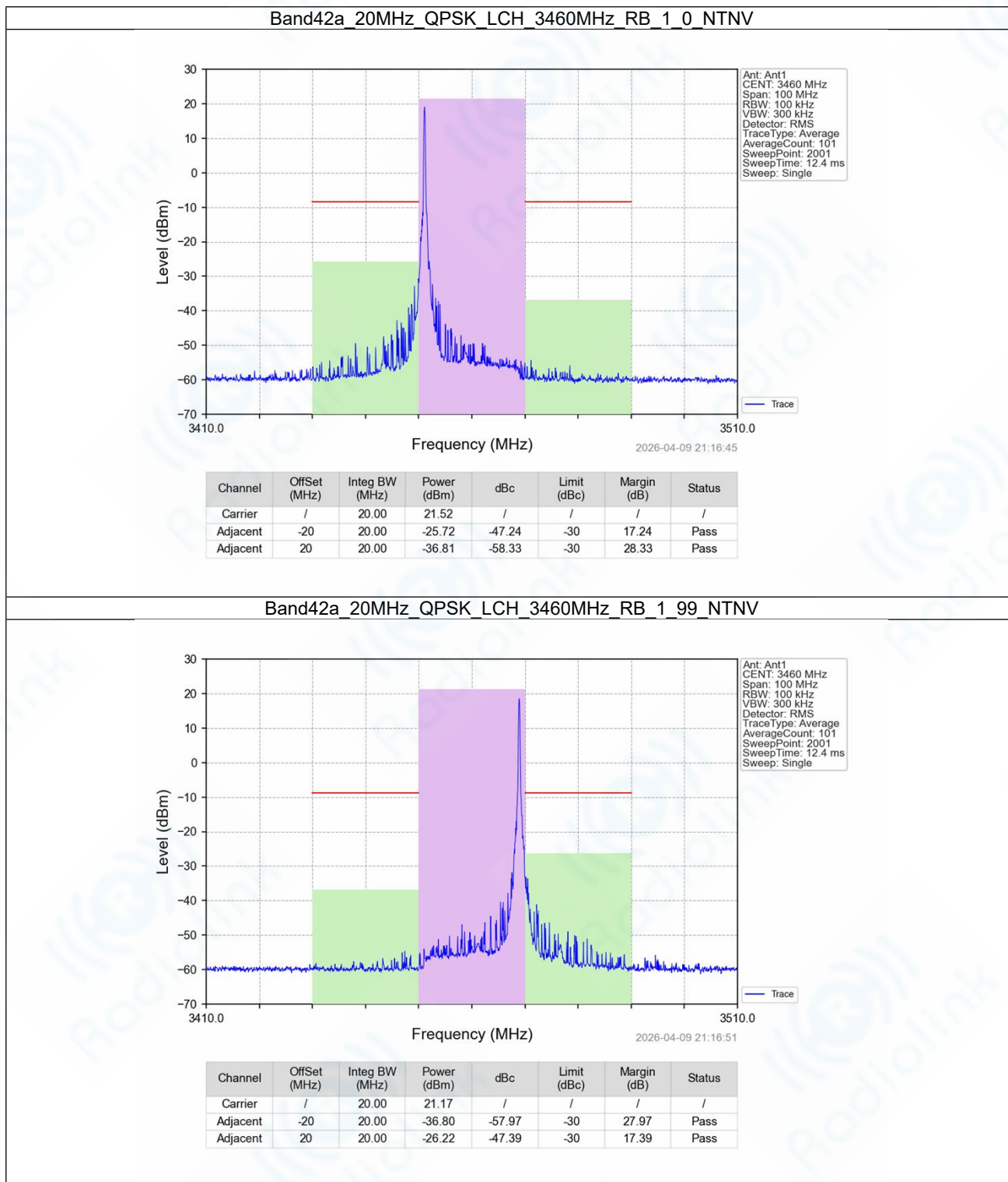
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	15.00	16.66	/	/	/	/
Adjacent	-15	15.00	-25.25	-41.91	-30	11.91	Pass
Adjacent	15	15.00	-25.99	-42.65	-30	12.65	Pass



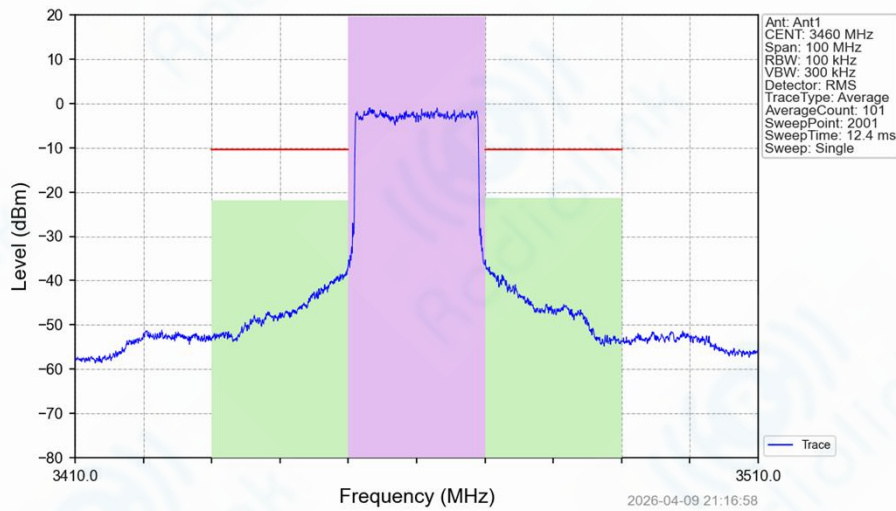
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7.2.4 B42a_20MHz

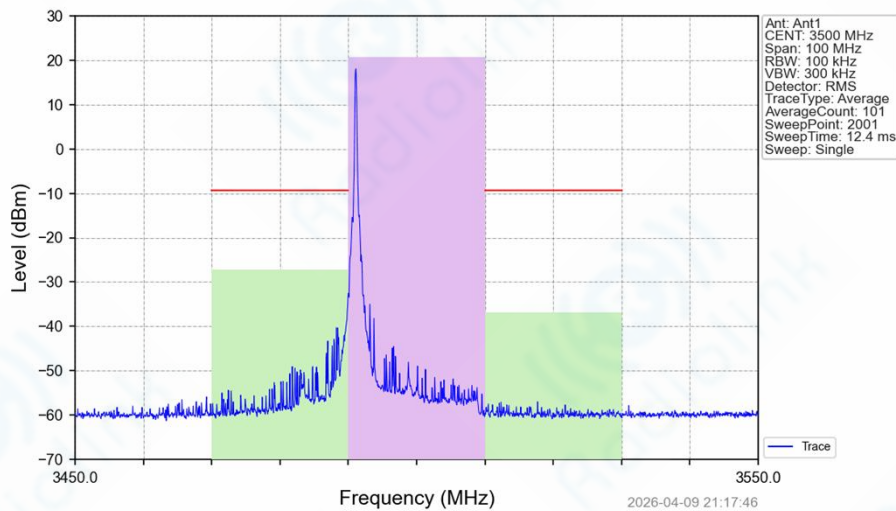


Band42a_20MHz_QPSK_LCH_3460MHz_RB_100_0_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	19.59	/	/	/	/
Adjacent	-20	20.00	-21.94	-41.53	-30	11.53	Pass
Adjacent	20	20.00	-21.28	-40.87	-30	10.87	Pass

Band42a_20MHz_QPSK_MCH_3500MHz_RB_1_0_NTNV

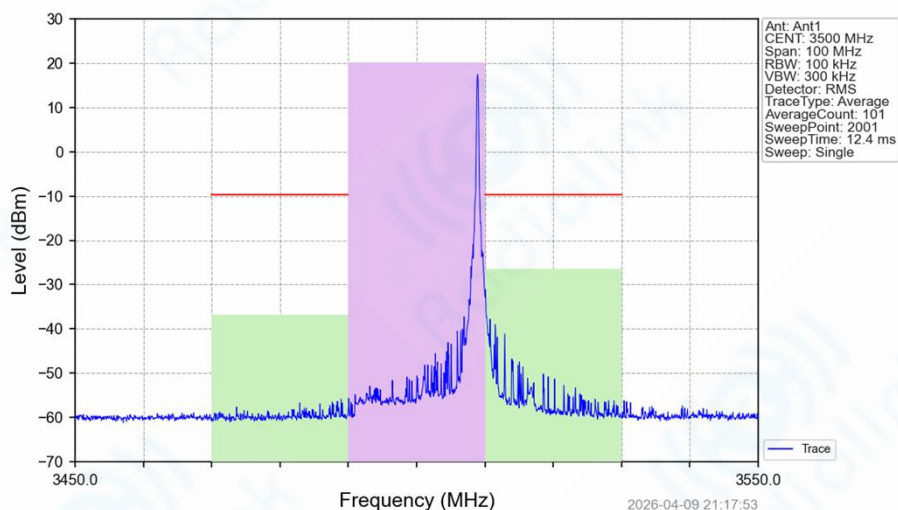


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	20.71	/	/	/	/
Adjacent	-20	20.00	-27.11	-47.82	-30	17.82	Pass
Adjacent	20	20.00	-36.91	-57.62	-30	27.62	Pass

Radiolink Testing (Shenzhen) Co., Ltd.

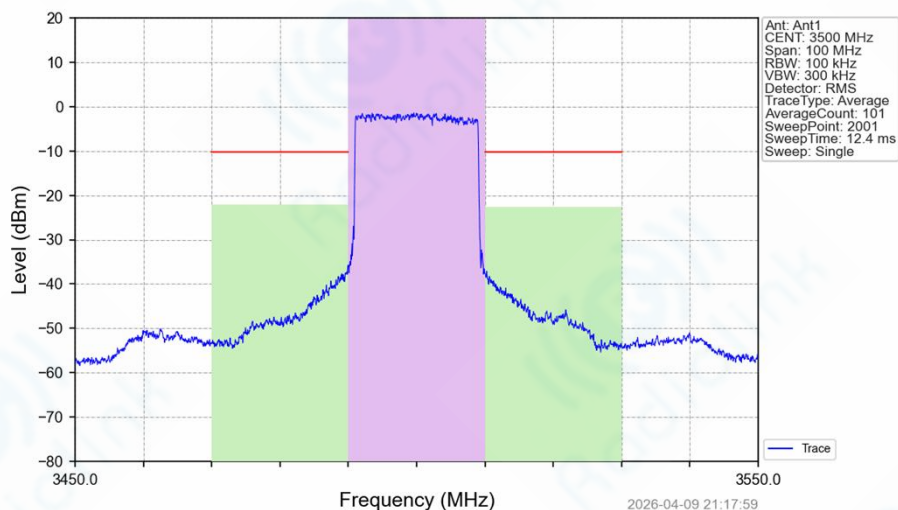
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Band42a_20MHz_QPSK_MCH_3500MHz_RB_1_99_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	20.25	/	/	/	/
Adjacent	-20	20.00	-36.91	-57.16	-30	27.16	Pass
Adjacent	20	20.00	-26.50	-46.75	-30	16.75	Pass

Band42a_20MHz_QPSK_MCH_3500MHz_RB_100_0_NTNV



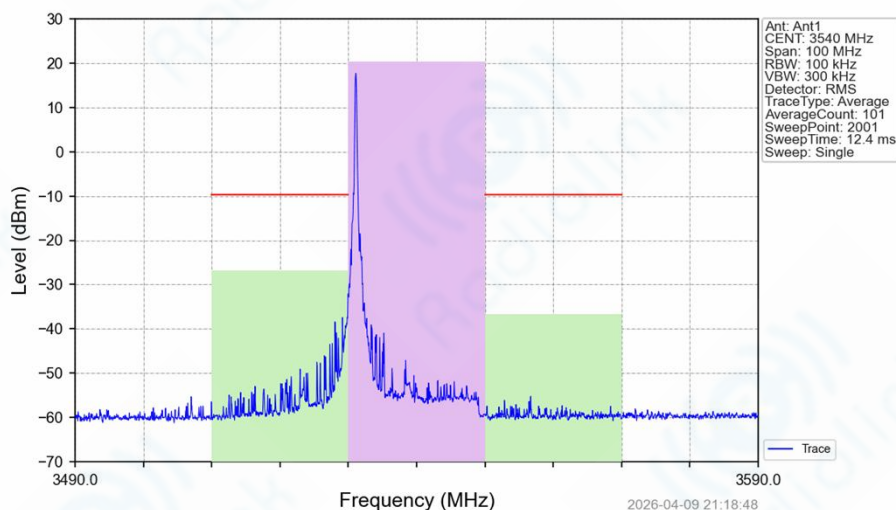
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	19.74	/	/	/	/
Adjacent	-20	20.00	-22.03	-41.77	-30	11.77	Pass
Adjacent	20	20.00	-22.55	-42.29	-30	12.29	Pass

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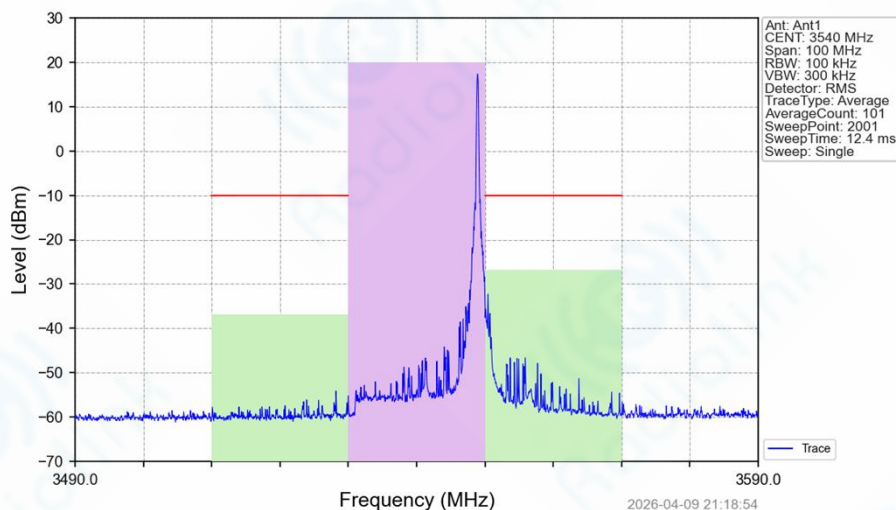
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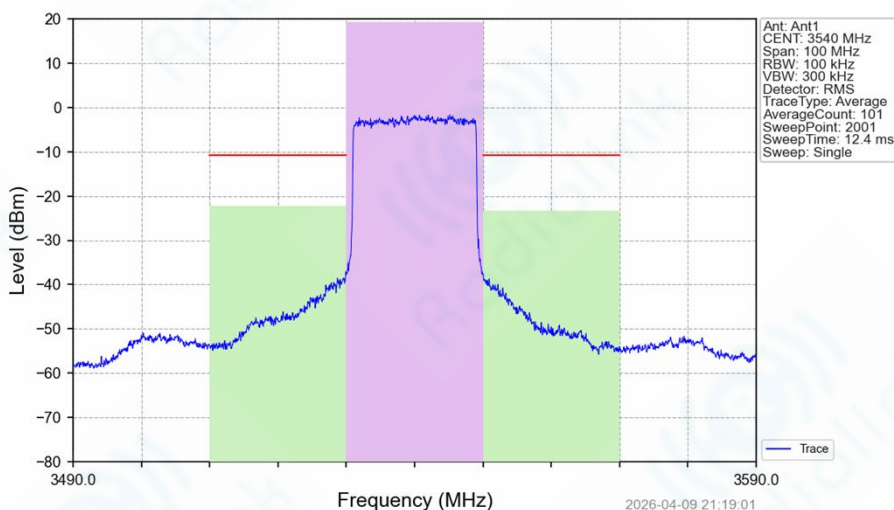
Band42a 20MHz QPSK HCH 3540MHz RB 1 0 NTNv



Band42a 20MHz QPSK HCH 3540MHz RB 1 99 NTNv

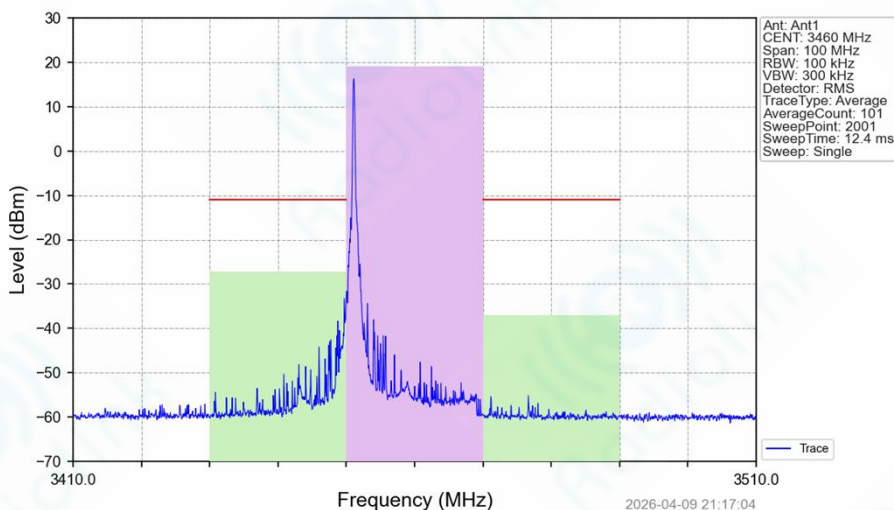


Band42a_20MHz_QPSK_HCH_3540MHz_RB_100_0_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	19.22	/	/	/	/
Adjacent	-20	20.00	-22.32	-41.54	-30	11.54	Pass
Adjacent	20	20.00	-23.41	-42.63	-30	12.63	Pass

Band42a_20MHz_16QAM_LCH_3460MHz_RB_1_0_NTNV



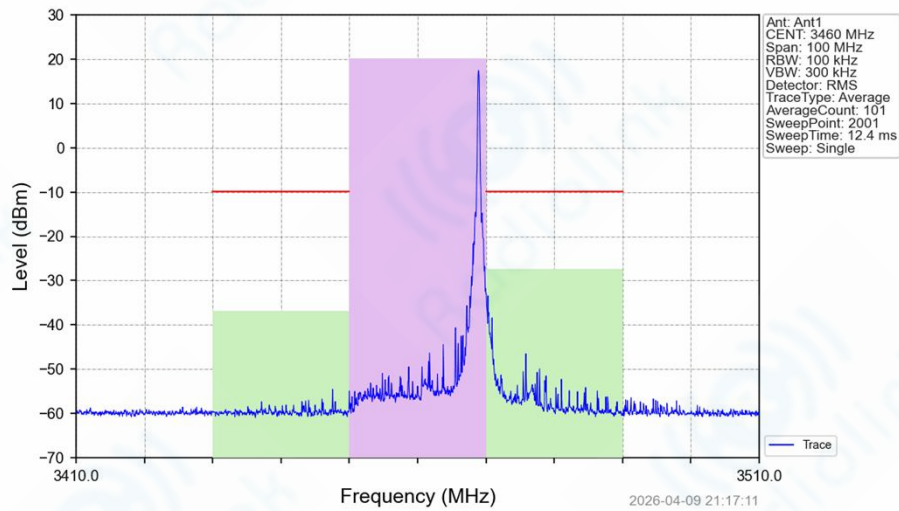
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.99	/	/	/	/
Adjacent	-20	20.00	-27.13	-46.12	-30	16.12	Pass
Adjacent	20	20.00	-36.96	-55.95	-30	25.95	Pass

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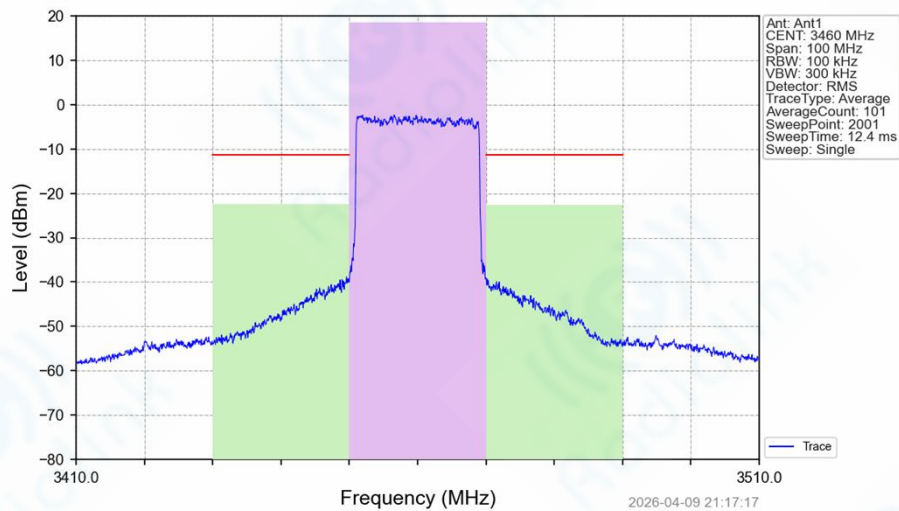
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Band42a_20MHz_16QAM_LCH_3460MHz_RB_1_99_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	20.20	/	/	/	/
Adjacent	-20	20.00	-36.89	-57.09	-30	27.09	Pass
Adjacent	20	20.00	-27.40	-47.60	-30	17.60	Pass

Band42a_20MHz_16QAM_LCH_3460MHz_RB_100_0_NTNV



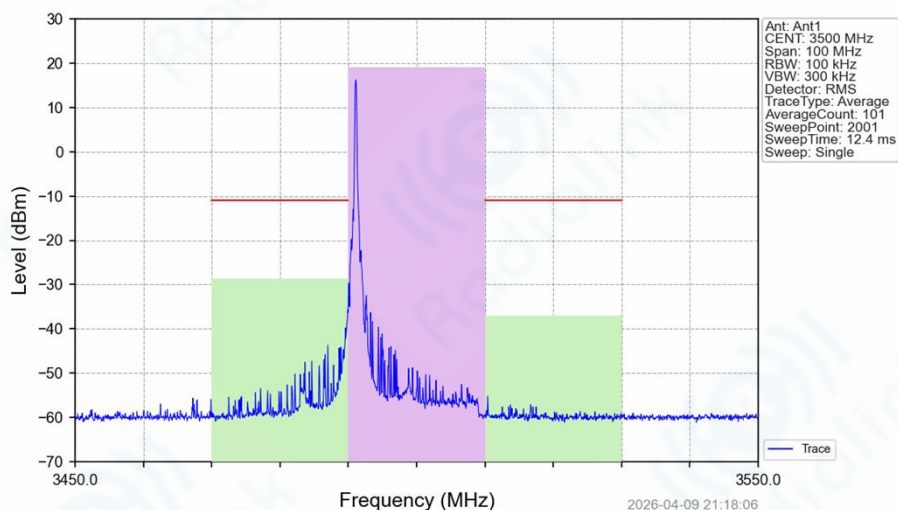
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.63	/	/	/	/
Adjacent	-20	20.00	-22.49	-41.12	-30	11.12	Pass
Adjacent	20	20.00	-22.66	-41.29	-30	11.29	Pass

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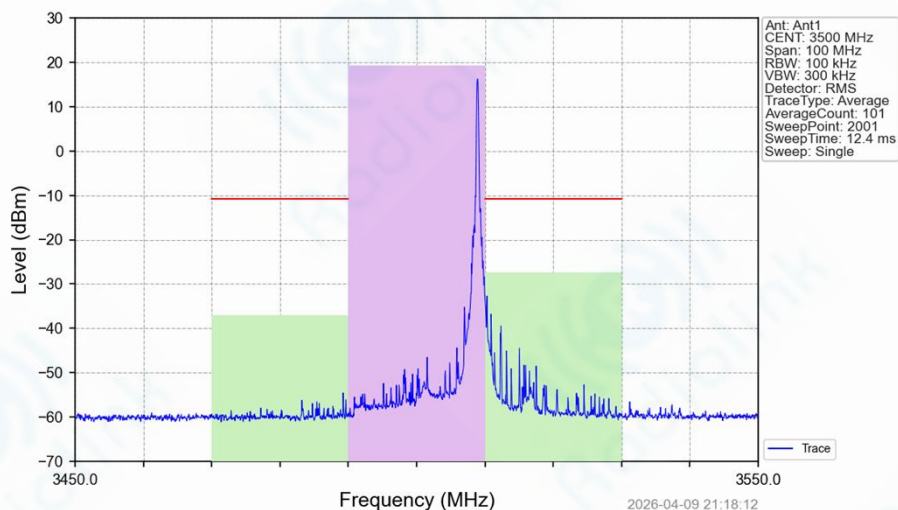
Tel: +86 0755 23080694

Band42a_20MHz_16QAM_MCH_3500MHz_RB_1_0_NTNV



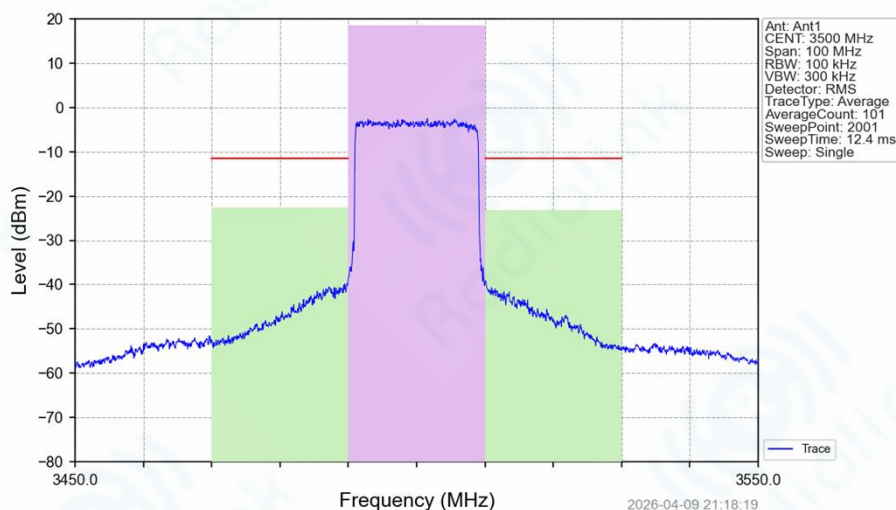
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	19.08	/	/	/	/
Adjacent	-20	20.00	-28.60	-47.68	-30	17.68	Pass
Adjacent	20	20.00	-37.03	-56.11	-30	26.11	Pass

Band42a_20MHz_16QAM_MCH_3500MHz_RB_1_99_NTNV

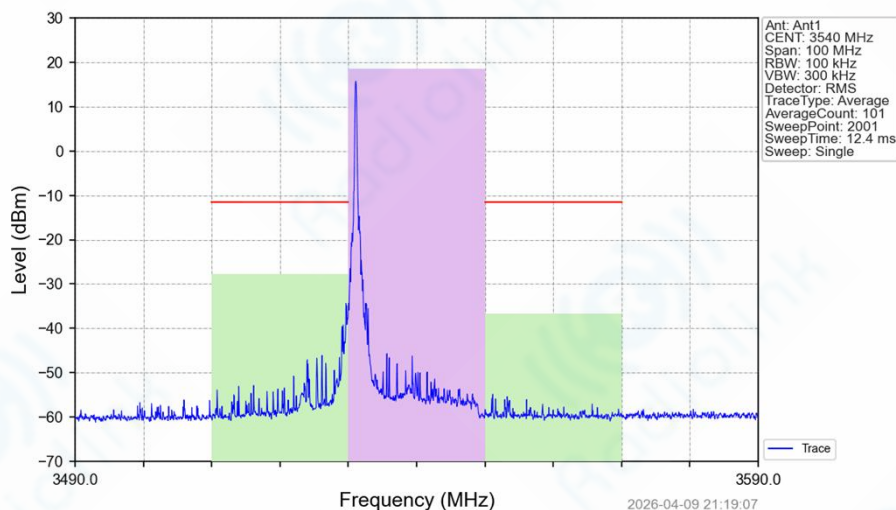


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	19.22	/	/	/	/
Adjacent	-20	20.00	-37.03	-56.25	-30	26.25	Pass
Adjacent	20	20.00	-27.30	-46.52	-30	16.52	Pass

Band42a_20MHz_16QAM_MCH_3500MHz_RB_100_0_NTNV



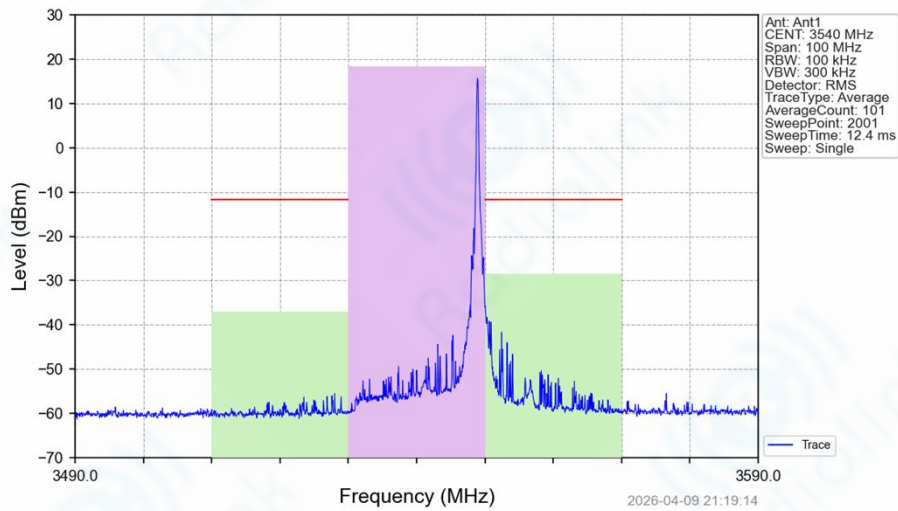
Band42a_20MHz_16QAM_HCH_3540MHz_RB_1_0_NTNV



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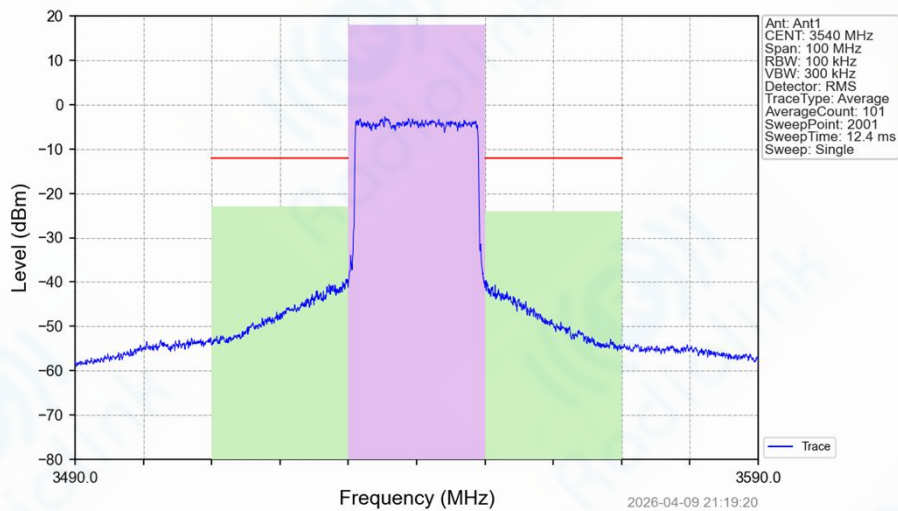
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Band42a_20MHz_16QAM_HCH_3540MHz_RB_1_99_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.29	/	/	/	/
Adjacent	-20	20.00	-36.95	-55.24	-30	25.24	Pass
Adjacent	20	20.00	-28.48	-46.77	-30	16.77	Pass

Band42a_20MHz_16QAM_HCH_3540MHz_RB_100_0_NTNV



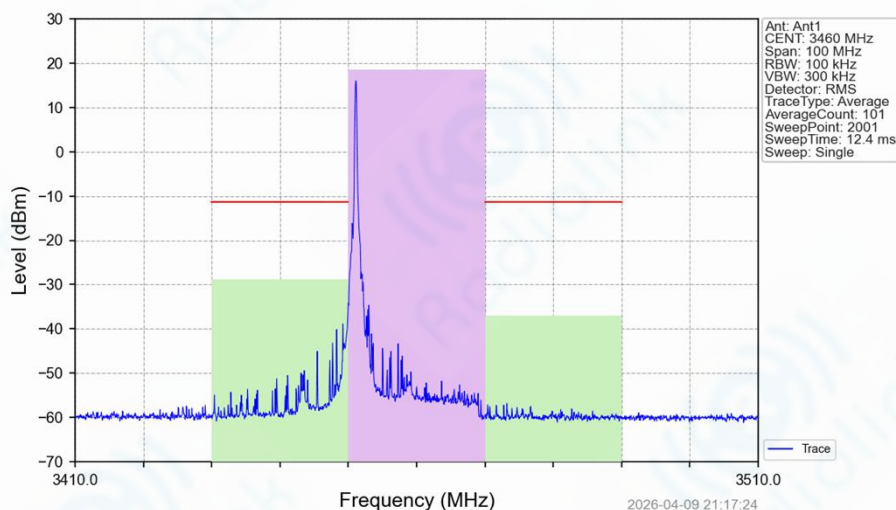
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	17.95	/	/	/	/
Adjacent	-20	20.00	-22.91	-40.86	-30	10.86	Pass
Adjacent	20	20.00	-24.16	-42.11	-30	12.11	Pass

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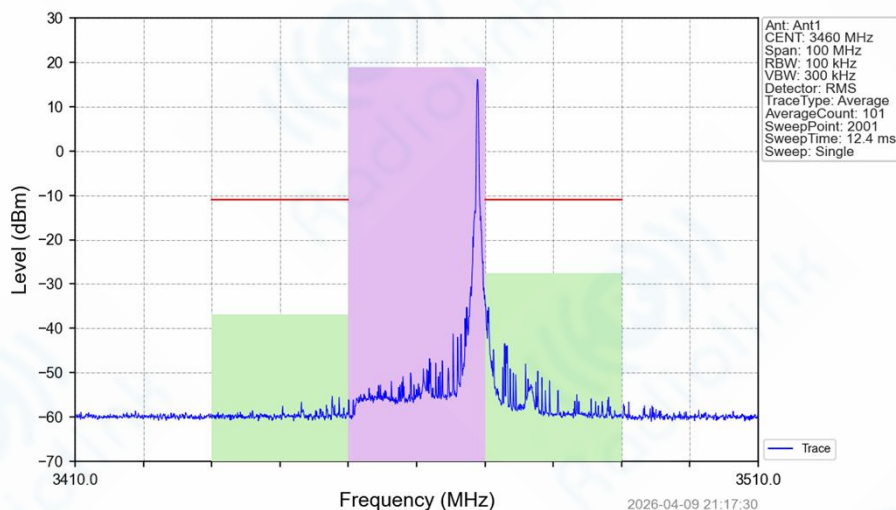
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Band42a_20MHz_64QAM_LCH_3460MHz_RB_1_0_NTNV



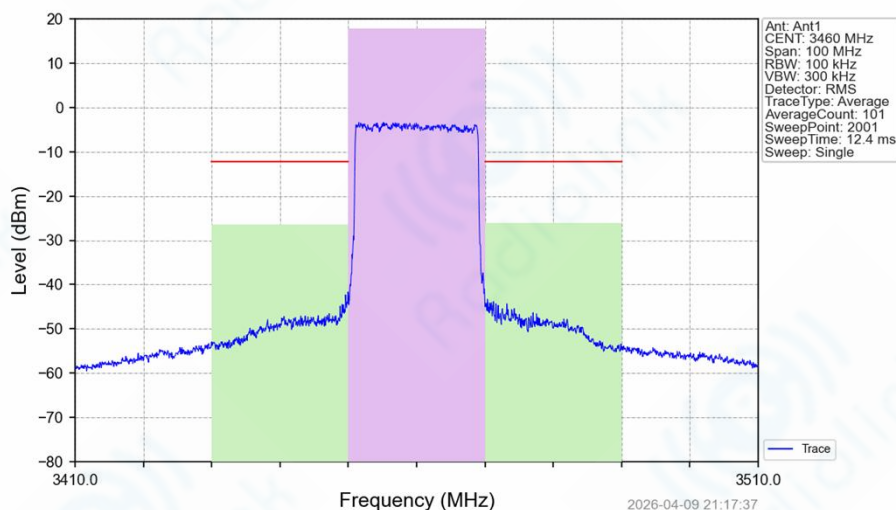
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.61	/	/	/	/
Adjacent	-20	20.00	-28.84	-47.45	-30	17.45	Pass
Adjacent	20	20.00	-37.03	-55.64	-30	25.64	Pass

Band42a_20MHz_64QAM_LCH_3460MHz_RB_1_99_NTNV

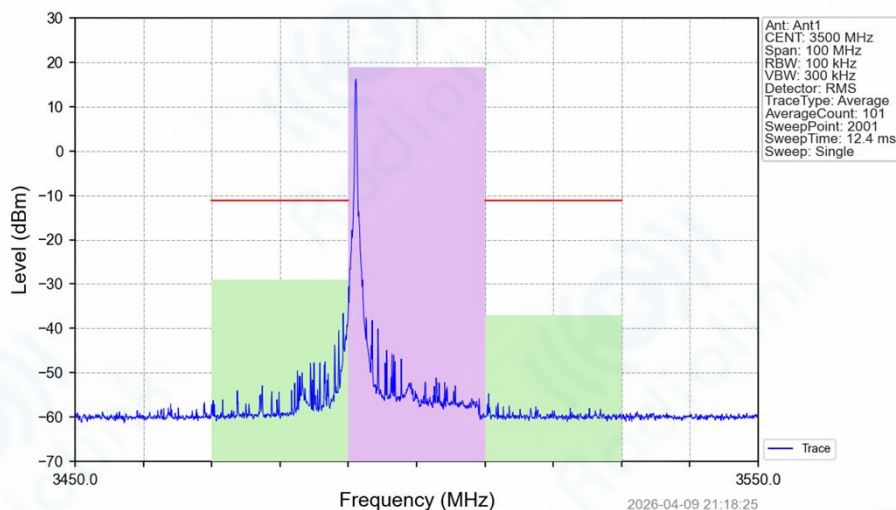


Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.94	/	/	/	/
Adjacent	-20	20.00	-36.91	-55.85	-30	25.85	Pass
Adjacent	20	20.00	-27.53	-46.47	-30	16.47	Pass

Band42a_20MHz_64QAM_LCH_3460MHz_RB_100_0_NTNV



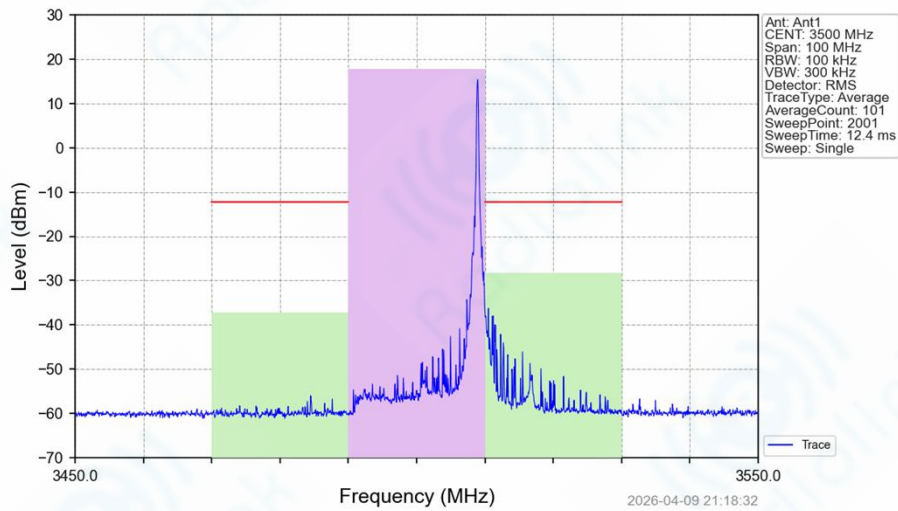
Band42a_20MHz_64QAM_MCH_3500MHz_RB_1_0_NTNV



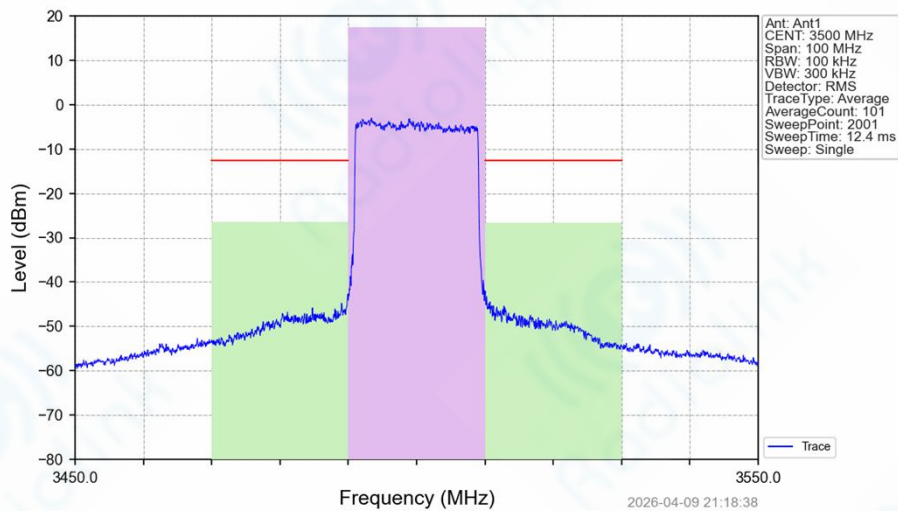
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Band42a_20MHz_64QAM_MCH_3500MHz_RB_1_99_NTNV



Band42a_20MHz_64QAM_MCH_3500MHz_RB_100_0_NTNV

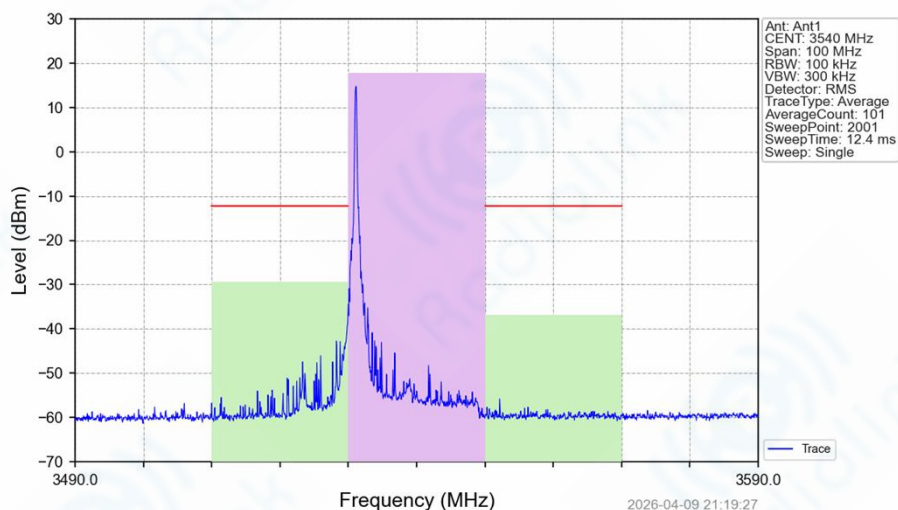


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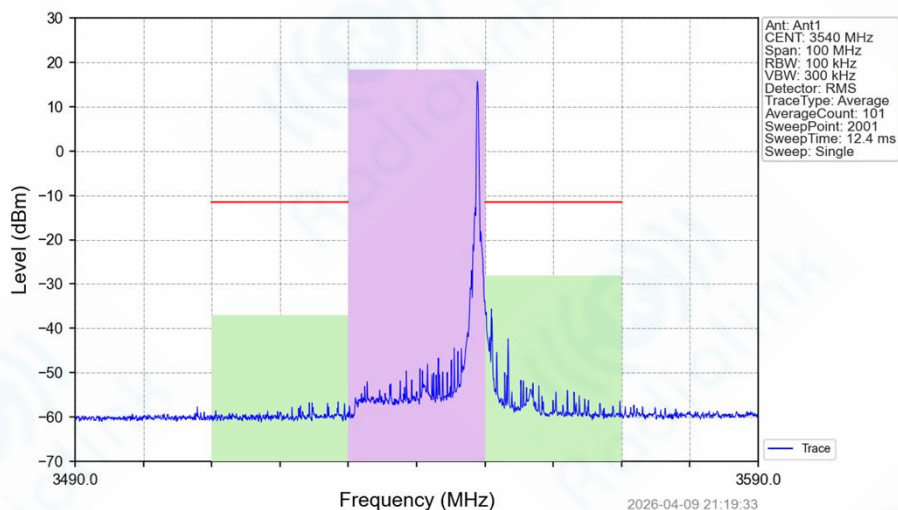
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Band42a_20MHz_64QAM_HCH_3540MHz_RB_1_0_NTNV



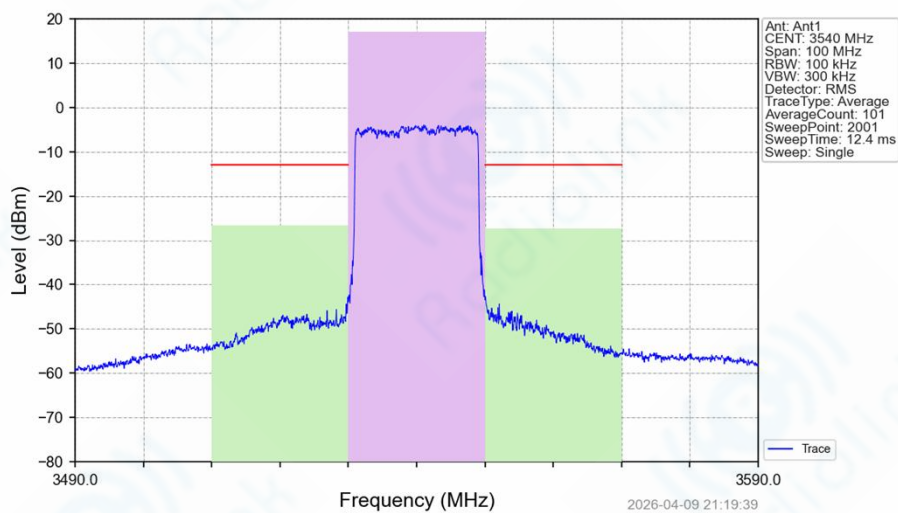
Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	17.77	/	/	/	/
Adjacent	-20	20.00	-29.46	-47.23	-30	17.23	Pass
Adjacent	20	20.00	-36.87	-54.64	-30	24.64	Pass

Band42a_20MHz_64QAM_HCH_3540MHz_RB_1_99_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	18.38	/	/	/	/
Adjacent	-20	20.00	-37.11	-55.49	-30	25.49	Pass
Adjacent	20	20.00	-28.15	-46.53	-30	16.53	Pass

Band42a_20MHz_64QAM_HCH_3540MHz_RB_100_0_NTNV



Channel	OffSet (MHz)	Integ BW (MHz)	Power (dBm)	dBc	Limit (dBc)	Margin (dB)	Status
Carrier	/	20.00	17.04	/	/	/	/
Adjacent	-20	20.00	-26.63	-43.67	-30	13.67	Pass
Adjacent	20	20.00	-27.42	-44.46	-30	14.46	Pass


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8. Frequency Stability (IC)

8.1 Test Result

8.1.1 B42a_5MHz

Band: 42a / Bandwidth: 5MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	3452.5	25	0	20	3.27	3450.196	3454.803	3450 to 3460	Pass
					3.85	3450.206	3454.803	3450 to 3460	Pass
					4.43	3450.204	3454.803	3450 to 3460	Pass
				-30	3.85	3450.212	3454.814	3450 to 3460	Pass
				-20	3.85	3450.209	3454.805	3450 to 3460	Pass
				-10	3.85	3450.207	3454.805	3450 to 3460	Pass
				0	3.85	3450.201	3454.805	3450 to 3460	Pass
				10	3.85	3450.189	3454.809	3450 to 3460	Pass
				30	3.85	3450.219	3454.797	3450 to 3460	Pass
				40	3.85	3450.206	3454.813	3450 to 3460	Pass
				50	3.85	3450.200	3454.799	3450 to 3460	Pass
	3500	25	0	20	3.27	3497.692	3502.310	3490 to 3510	Pass
					3.85	3497.693	3502.299	3490 to 3510	Pass
					4.43	3497.695	3502.307	3490 to 3510	Pass
				-30	3.85	3497.694	3502.310	3490 to 3510	Pass
				-20	3.85	3497.694	3502.310	3490 to 3510	Pass
				-10	3.85	3497.702	3502.308	3490 to 3510	Pass
				0	3.85	3497.716	3502.299	3490 to 3510	Pass
				10	3.85	3497.701	3502.293	3490 to 3510	Pass
				30	3.85	3497.701	3502.310	3490 to 3510	Pass
				40	3.85	3497.709	3502.301	3490 to 3510	Pass
				50	3.85	3497.679	3502.311	3490 to 3510	Pass
	3547.5	25	0	20	3.27	3545.201	3549.790	3540 to 3550	Pass
					3.85	3545.207	3549.805	3540 to 3550	Pass
					4.43	3545.208	3549.821	3540 to 3550	Pass
				-30	3.85	3545.179	3549.803	3540 to 3550	Pass
				-20	3.85	3545.194	3549.804	3540 to 3550	Pass
				-10	3.85	3545.206	3549.804	3540 to 3550	Pass
				0	3.85	3545.199	3549.795	3540 to 3550	Pass
				10	3.85	3545.199	3549.804	3540 to 3550	Pass
				30	3.85	3545.188	3549.822	3540 to 3550	Pass
				40	3.85	3545.201	3549.796	3540 to 3550	Pass
				50	3.85	3545.202	3549.802	3540 to 3550	Pass
16QAM	3452.5	25	0	20	3.27	3450.210	3454.798	3450 to 3460	Pass
					3.85	3450.209	3454.814	3450 to 3460	Pass
					4.43	3450.214	3454.810	3450 to 3460	Pass
				-30	3.85	3450.199	3454.797	3450 to 3460	Pass
				-20	3.85	3450.202	3454.806	3450 to 3460	Pass
				-10	3.85	3450.213	3454.792	3450 to 3460	Pass
				0	3.85	3450.201	3454.825	3450 to 3460	Pass
				10	3.85	3450.202	3454.798	3450 to 3460	Pass
				30	3.85	3450.205	3454.815	3450 to 3460	Pass
				40	3.85	3450.202	3454.807	3450 to 3460	Pass
				50	3.85	3450.196	3454.805	3450 to 3460	Pass
	3500	25	0	20	3.27	3497.698	3502.307	3490 to 3510	Pass
					3.85	3497.706	3502.298	3490 to 3510	Pass
					4.43	3497.707	3502.305	3490 to 3510	Pass
				-30	3.85	3497.690	3502.294	3490 to 3510	Pass
				-20	3.85	3497.709	3502.290	3490 to 3510	Pass
				-10	3.85	3497.704	3502.294	3490 to 3510	Pass
				0	3.85	3497.690	3502.306	3490 to 3510	Pass

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	3547.5	25	0	10	3.85	3497.697	3502.321	3490 to 3510	Pass
				30	3.85	3497.698	3502.295	3490 to 3510	Pass
				40	3.85	3497.708	3502.296	3490 to 3510	Pass
				50	3.85	3497.684	3502.305	3490 to 3510	Pass
				20	3.27	3545.202	3549.819	3540 to 3550	Pass
					3.85	3545.207	3549.803	3540 to 3550	Pass
					4.43	3545.195	3549.800	3540 to 3550	Pass
				-30	3.85	3545.188	3549.807	3540 to 3550	Pass
				-20	3.85	3545.192	3549.808	3540 to 3550	Pass
				-10	3.85	3545.205	3549.796	3540 to 3550	Pass
				0	3.85	3545.200	3549.791	3540 to 3550	Pass
				10	3.85	3545.202	3549.806	3540 to 3550	Pass
				30	3.85	3545.206	3549.804	3540 to 3550	Pass
				40	3.85	3545.199	3549.790	3540 to 3550	Pass
				50	3.85	3545.201	3549.794	3540 to 3550	Pass
64QAM	3452.5	25	0	20	3.27	3450.209	3454.799	3450 to 3460	Pass
					3.85	3450.207	3454.810	3450 to 3460	Pass
					4.43	3450.196	3454.821	3450 to 3460	Pass
				-30	3.85	3450.192	3454.809	3450 to 3460	Pass
				-20	3.85	3450.204	3454.796	3450 to 3460	Pass
				-10	3.85	3450.207	3454.799	3450 to 3460	Pass
				0	3.85	3450.203	3454.804	3450 to 3460	Pass
				10	3.85	3450.200	3454.807	3450 to 3460	Pass
				30	3.85	3450.201	3454.811	3450 to 3460	Pass
				40	3.85	3450.196	3454.793	3450 to 3460	Pass
				50	3.85	3450.204	3454.805	3450 to 3460	Pass
	3500	25	0	20	3.27	3497.703	3502.304	3490 to 3510	Pass
					3.85	3497.703	3502.297	3490 to 3510	Pass
					4.43	3497.705	3502.295	3490 to 3510	Pass
				-30	3.85	3497.712	3502.292	3490 to 3510	Pass
				-20	3.85	3497.705	3502.313	3490 to 3510	Pass
				-10	3.85	3497.707	3502.303	3490 to 3510	Pass
				0	3.85	3497.694	3502.295	3490 to 3510	Pass
				10	3.85	3497.712	3502.304	3490 to 3510	Pass
				30	3.85	3497.682	3502.302	3490 to 3510	Pass
				40	3.85	3497.689	3502.296	3490 to 3510	Pass
				50	3.85	3497.702	3502.303	3490 to 3510	Pass
	3547.5	25	0	20	3.27	3545.202	3549.794	3540 to 3550	Pass
					3.85	3545.199	3549.798	3540 to 3550	Pass
					4.43	3545.209	3549.796	3540 to 3550	Pass
				-30	3.85	3545.199	3549.803	3540 to 3550	Pass
				-20	3.85	3545.186	3549.819	3540 to 3550	Pass
				-10	3.85	3545.201	3549.792	3540 to 3550	Pass
				0	3.85	3545.202	3549.807	3540 to 3550	Pass
				10	3.85	3545.205	3549.818	3540 to 3550	Pass
				30	3.85	3545.195	3549.806	3540 to 3550	Pass
				40	3.85	3545.211	3549.796	3540 to 3550	Pass
				50	3.85	3545.207	3549.818	3540 to 3550	Pass



8.1.2 B42a_10MHz

Band: 42a / Bandwidth: 10MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	3455	50	0	20	3.27	3450.469	3459.532	3450 to 3460	Pass
					3.85	3450.486	3459.550	3450 to 3460	Pass
					4.43	3450.463	3459.540	3450 to 3460	Pass
				-30	3.85	3450.480	3459.565	3450 to 3460	Pass
				-20	3.85	3450.488	3459.537	3450 to 3460	Pass
				-10	3.85	3450.498	3459.549	3450 to 3460	Pass
				0	3.85	3450.477	3459.551	3450 to 3460	Pass
				10	3.85	3450.468	3459.555	3450 to 3460	Pass

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				30	3.85	3450.490	3459.525	3450 to 3460	Pass
				40	3.85	3450.475	3459.539	3450 to 3460	Pass
				50	3.85	3450.477	3459.552	3450 to 3460	Pass
	3500	50	0	20	3.27	3495.453	3504.537	3490 to 3510	Pass
					3.85	3495.461	3504.534	3490 to 3510	Pass
					4.43	3495.470	3504.537	3490 to 3510	Pass
				-30	3.85	3495.489	3504.533	3490 to 3510	Pass
				-20	3.85	3495.488	3504.529	3490 to 3510	Pass
				-10	3.85	3495.499	3504.533	3490 to 3510	Pass
				0	3.85	3495.493	3504.538	3490 to 3510	Pass
				10	3.85	3495.481	3504.519	3490 to 3510	Pass
				30	3.85	3495.481	3504.566	3490 to 3510	Pass
				40	3.85	3495.475	3504.529	3490 to 3510	Pass
				50	3.85	3495.478	3504.511	3490 to 3510	Pass
	3545	50	0	20	3.27	3540.477	3549.535	3540 to 3550	Pass
					3.85	3540.475	3549.539	3540 to 3550	Pass
					4.43	3540.492	3549.537	3540 to 3550	Pass
				-30	3.85	3540.458	3549.542	3540 to 3550	Pass
				-20	3.85	3540.459	3549.536	3540 to 3550	Pass
				-10	3.85	3540.480	3549.527	3540 to 3550	Pass
				0	3.85	3540.462	3549.550	3540 to 3550	Pass
				10	3.85	3540.489	3549.536	3540 to 3550	Pass
				30	3.85	3540.483	3549.529	3540 to 3550	Pass
				40	3.85	3540.484	3549.543	3540 to 3550	Pass
				50	3.85	3540.467	3549.536	3540 to 3550	Pass
16QAM	3455	50	0	20	3.27	3450.471	3459.522	3450 to 3460	Pass
					3.85	3450.498	3459.547	3450 to 3460	Pass
					4.43	3450.493	3459.548	3450 to 3460	Pass
				-30	3.85	3450.479	3459.549	3450 to 3460	Pass
				-20	3.85	3450.487	3459.536	3450 to 3460	Pass
				-10	3.85	3450.476	3459.557	3450 to 3460	Pass
				0	3.85	3450.466	3459.522	3450 to 3460	Pass
				10	3.85	3450.487	3459.551	3450 to 3460	Pass
				30	3.85	3450.489	3459.533	3450 to 3460	Pass
				40	3.85	3450.442	3459.526	3450 to 3460	Pass
				50	3.85	3450.466	3459.547	3450 to 3460	Pass
	3500	50	0	20	3.27	3495.478	3504.555	3490 to 3510	Pass
					3.85	3495.471	3504.530	3490 to 3510	Pass
					4.43	3495.476	3504.551	3490 to 3510	Pass
				-30	3.85	3495.466	3504.552	3490 to 3510	Pass
				-20	3.85	3495.498	3504.520	3490 to 3510	Pass
				-10	3.85	3495.483	3504.527	3490 to 3510	Pass
				0	3.85	3495.471	3504.525	3490 to 3510	Pass
				10	3.85	3495.476	3504.545	3490 to 3510	Pass
				30	3.85	3495.460	3504.550	3490 to 3510	Pass
				40	3.85	3495.475	3504.520	3490 to 3510	Pass
				50	3.85	3495.485	3504.524	3490 to 3510	Pass
	3545	50	0	20	3.27	3540.483	3549.534	3540 to 3550	Pass
					3.85	3540.487	3549.520	3540 to 3550	Pass
					4.43	3540.471	3549.520	3540 to 3550	Pass
				-30	3.85	3540.484	3549.527	3540 to 3550	Pass
				-20	3.85	3540.494	3549.515	3540 to 3550	Pass
				-10	3.85	3540.506	3549.548	3540 to 3550	Pass
				0	3.85	3540.492	3549.524	3540 to 3550	Pass
				10	3.85	3540.470	3549.548	3540 to 3550	Pass
				30	3.85	3540.454	3549.546	3540 to 3550	Pass
				40	3.85	3540.453	3549.539	3540 to 3550	Pass
				50	3.85	3540.469	3549.516	3540 to 3550	Pass
64QAM	3455	50	0	20	3.27	3450.499	3459.530	3450 to 3460	Pass
					3.85	3450.474	3459.524	3450 to 3460	Pass
					4.43	3450.472	3459.531	3450 to 3460	Pass
				-30	3.85	3450.489	3459.541	3450 to 3460	Pass



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				-20	3.85	3450.488	3459.548	3450 to 3460	Pass
				-10	3.85	3450.456	3459.529	3450 to 3460	Pass
				0	3.85	3450.469	3459.530	3450 to 3460	Pass
				10	3.85	3450.476	3459.548	3450 to 3460	Pass
				30	3.85	3450.496	3459.506	3450 to 3460	Pass
				40	3.85	3450.485	3459.530	3450 to 3460	Pass
				50	3.85	3450.482	3459.526	3450 to 3460	Pass
	3500	50	0	20	3.27	3495.483	3504.536	3490 to 3510	Pass
					3.85	3495.496	3504.544	3490 to 3510	Pass
					4.43	3495.484	3504.531	3490 to 3510	Pass
				-30	3.85	3495.477	3504.506	3490 to 3510	Pass
				-20	3.85	3495.475	3504.552	3490 to 3510	Pass
				-10	3.85	3495.480	3504.532	3490 to 3510	Pass
				0	3.85	3495.464	3504.537	3490 to 3510	Pass
				10	3.85	3495.455	3504.528	3490 to 3510	Pass
				30	3.85	3495.448	3504.546	3490 to 3510	Pass
				40	3.85	3495.496	3504.534	3490 to 3510	Pass
				50	3.85	3495.486	3504.541	3490 to 3510	Pass
				20	3.27	3540.477	3549.536	3540 to 3550	Pass
					3.85	3540.482	3549.571	3540 to 3550	Pass
					4.43	3540.470	3549.531	3540 to 3550	Pass
	3545	50	0	-30	3.85	3540.490	3549.536	3540 to 3550	Pass
				-20	3.85	3540.465	3549.504	3540 to 3550	Pass
				-10	3.85	3540.470	3549.533	3540 to 3550	Pass
				0	3.85	3540.474	3549.566	3540 to 3550	Pass
				10	3.85	3540.473	3549.546	3540 to 3550	Pass
				30	3.85	3540.470	3549.549	3540 to 3550	Pass
				40	3.85	3540.474	3549.539	3540 to 3550	Pass
				50	3.85	3540.478	3549.533	3540 to 3550	Pass

8.1.3 B42a_15MHz

Band: 42a / Bandwidth: 15MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	3457.5	75	0	20	3.27	3450.442	3464.545	3450 to 3470	Pass
					3.85	3450.462	3464.565	3450 to 3470	Pass
					4.43	3450.468	3464.509	3450 to 3470	Pass
				-30	3.85	3450.488	3464.545	3450 to 3470	Pass
				-20	3.85	3450.485	3464.510	3450 to 3470	Pass
				-10	3.85	3450.417	3464.546	3450 to 3470	Pass
				0	3.85	3450.430	3464.559	3450 to 3470	Pass
				10	3.85	3450.420	3464.558	3450 to 3470	Pass
				30	3.85	3450.462	3464.535	3450 to 3470	Pass
				40	3.85	3450.472	3464.566	3450 to 3470	Pass
				50	3.85	3450.454	3464.551	3450 to 3470	Pass
	3500	75	0	20	3.27	3492.971	3507.035	3490 to 3510	Pass
					3.85	3492.947	3507.044	3490 to 3510	Pass
					4.43	3492.939	3507.028	3490 to 3510	Pass
				-30	3.85	3492.967	3507.039	3490 to 3510	Pass
				-20	3.85	3492.942	3507.039	3490 to 3510	Pass
				-10	3.85	3492.902	3507.025	3490 to 3510	Pass
				0	3.85	3492.946	3507.063	3490 to 3510	Pass
				10	3.85	3492.945	3507.052	3490 to 3510	Pass
				30	3.85	3492.946	3507.043	3490 to 3510	Pass
				40	3.85	3492.942	3507.018	3490 to 3510	Pass
				50	3.85	3492.929	3507.017	3490 to 3510	Pass
	3542.5	75	0	20	3.27	3535.416	3549.554	3530 to 3550	Pass
					3.85	3535.460	3549.530	3530 to 3550	Pass
					4.43	3535.429	3549.555	3530 to 3550	Pass
				-30	3.85	3535.455	3549.535	3530 to 3550	Pass
				-20	3.85	3535.424	3549.543	3530 to 3550	Pass

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				-10	3.85	3535.457	3549.538	3530 to 3550	Pass	
				0	3.85	3535.443	3549.569	3530 to 3550	Pass	
				10	3.85	3535.457	3549.561	3530 to 3550	Pass	
				30	3.85	3535.462	3549.522	3530 to 3550	Pass	
				40	3.85	3535.460	3549.516	3530 to 3550	Pass	
				50	3.85	3535.437	3549.534	3530 to 3550	Pass	
16QAM	3457.5	75	0	20	3.27	3450.452	3464.526	3450 to 3470	Pass	
					3.85	3450.455	3464.518	3450 to 3470	Pass	
					4.43	3450.460	3464.513	3450 to 3470	Pass	
				-30	3.85	3450.464	3464.531	3450 to 3470	Pass	
				-20	3.85	3450.438	3464.510	3450 to 3470	Pass	
				-10	3.85	3450.477	3464.566	3450 to 3470	Pass	
				0	3.85	3450.431	3464.548	3450 to 3470	Pass	
				10	3.85	3450.413	3464.547	3450 to 3470	Pass	
				30	3.85	3450.465	3464.508	3450 to 3470	Pass	
				40	3.85	3450.440	3464.537	3450 to 3470	Pass	
				50	3.85	3450.476	3464.513	3450 to 3470	Pass	
				3500	75	0	20	3.27	3492.945	3507.060
	3.85	3492.935	3507.010					3490 to 3510	Pass	
	4.43	3492.957	3507.048					3490 to 3510	Pass	
	-30	3.85	3492.961				3507.047	3490 to 3510	Pass	
	-20	3.85	3492.979				3507.046	3490 to 3510	Pass	
	-10	3.85	3492.948				3507.058	3490 to 3510	Pass	
	0	3.85	3492.982				3507.030	3490 to 3510	Pass	
	10	3.85	3492.968				3507.028	3490 to 3510	Pass	
	30	3.85	3492.951				3507.064	3490 to 3510	Pass	
	40	3.85	3492.944				3507.022	3490 to 3510	Pass	
	50	3.85	3492.892				3507.062	3490 to 3510	Pass	
	3542.5	75	0				20	3.27	3535.456	3549.555
				3.85	3535.478	3549.545		3530 to 3550	Pass	
				4.43	3535.441	3549.567		3530 to 3550	Pass	
				-30	3.85	3535.449	3549.502	3530 to 3550	Pass	
				-20	3.85	3535.456	3549.528	3530 to 3550	Pass	
				-10	3.85	3535.451	3549.524	3530 to 3550	Pass	
				0	3.85	3535.401	3549.522	3530 to 3550	Pass	
				10	3.85	3535.485	3549.517	3530 to 3550	Pass	
				30	3.85	3535.455	3549.558	3530 to 3550	Pass	
				40	3.85	3535.441	3549.565	3530 to 3550	Pass	
				50	3.85	3535.461	3549.568	3530 to 3550	Pass	
				64QAM	3457.5	75	0	20	3.27	3450.420
	3.85	3450.394	3464.581						3450 to 3470	Pass
	4.43	3450.440	3464.583						3450 to 3470	Pass
-30	3.85	3450.445	3464.569					3450 to 3470	Pass	
-20	3.85	3450.409	3464.548					3450 to 3470	Pass	
-10	3.85	3450.415	3464.532					3450 to 3470	Pass	
0	3.85	3450.402	3464.580					3450 to 3470	Pass	
10	3.85	3450.408	3464.614					3450 to 3470	Pass	
30	3.85	3450.464	3464.567					3450 to 3470	Pass	
40	3.85	3450.407	3464.567					3450 to 3470	Pass	
50	3.85	3450.440	3464.560					3450 to 3470	Pass	
3500	75	0	20					3.27	3492.923	3507.056
					3.85	3492.883	3507.092	3490 to 3510	Pass	
					4.43	3492.915	3507.056	3490 to 3510	Pass	
			-30		3.85	3492.887	3507.079	3490 to 3510	Pass	
			-20		3.85	3492.928	3507.061	3490 to 3510	Pass	
			-10		3.85	3492.947	3507.058	3490 to 3510	Pass	
			0		3.85	3492.934	3507.063	3490 to 3510	Pass	
			10		3.85	3492.877	3507.034	3490 to 3510	Pass	
			30		3.85	3492.934	3507.097	3490 to 3510	Pass	
			40		3.85	3492.901	3507.066	3490 to 3510	Pass	
			50		3.85	3492.943	3507.080	3490 to 3510	Pass	
			3542.5		75	0	20	3.27	3535.464	3549.553



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				3.85	3535.419	3549.559	3530 to 3550	Pass
				4.43	3535.436	3549.579	3530 to 3550	Pass
			-30	3.85	3535.444	3549.578	3530 to 3550	Pass
			-20	3.85	3535.411	3549.564	3530 to 3550	Pass
			-10	3.85	3535.434	3549.576	3530 to 3550	Pass
			0	3.85	3535.395	3549.542	3530 to 3550	Pass
			10	3.85	3535.437	3549.561	3530 to 3550	Pass
			30	3.85	3535.464	3549.574	3530 to 3550	Pass
			40	3.85	3535.450	3549.543	3530 to 3550	Pass
			50	3.85	3535.415	3549.561	3530 to 3550	Pass

8.1.4 B42a_20MHz

Band: 42a / Bandwidth: 20MHz / NTV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	3460	100	0	20	3.27	3450.783	3469.216	3450 to 3470	Pass
					3.85	3450.799	3469.217	3450 to 3470	Pass
					4.43	3450.804	3469.227	3450 to 3470	Pass
				-30	3.85	3450.764	3469.218	3450 to 3470	Pass
				-20	3.85	3450.773	3469.236	3450 to 3470	Pass
				-10	3.85	3450.806	3469.230	3450 to 3470	Pass
				0	3.85	3450.754	3469.228	3450 to 3470	Pass
				10	3.85	3450.758	3469.188	3450 to 3470	Pass
				30	3.85	3450.795	3469.224	3450 to 3470	Pass
				40	3.85	3450.813	3469.229	3450 to 3470	Pass
				50	3.85	3450.814	3469.227	3450 to 3470	Pass
	3500	100	0	20	3.27	3490.793	3509.233	3490 to 3510	Pass
					3.85	3490.785	3509.181	3490 to 3510	Pass
					4.43	3490.793	3509.160	3490 to 3510	Pass
				-30	3.85	3490.774	3509.225	3490 to 3510	Pass
				-20	3.85	3490.788	3509.213	3490 to 3510	Pass
				-10	3.85	3490.795	3509.238	3490 to 3510	Pass
				0	3.85	3490.756	3509.182	3490 to 3510	Pass
				10	3.85	3490.790	3509.189	3490 to 3510	Pass
				30	3.85	3490.732	3509.231	3490 to 3510	Pass
				40	3.85	3490.767	3509.239	3490 to 3510	Pass
				50	3.85	3490.801	3509.195	3490 to 3510	Pass
	3540	100	0	20	3.27	3530.812	3549.202	3530 to 3550	Pass
					3.85	3530.774	3549.198	3530 to 3550	Pass
					4.43	3530.723	3549.206	3530 to 3550	Pass
				-30	3.85	3530.780	3549.198	3530 to 3550	Pass
				-20	3.85	3530.743	3549.182	3530 to 3550	Pass
				-10	3.85	3530.766	3549.228	3530 to 3550	Pass
				0	3.85	3530.775	3549.229	3530 to 3550	Pass
				10	3.85	3530.780	3549.232	3530 to 3550	Pass
				30	3.85	3530.791	3549.221	3530 to 3550	Pass
				40	3.85	3530.822	3549.244	3530 to 3550	Pass
				50	3.85	3530.796	3549.177	3530 to 3550	Pass
16QAM	3460	100	0	20	3.27	3450.820	3469.223	3450 to 3470	Pass
					3.85	3450.781	3469.201	3450 to 3470	Pass
					4.43	3450.805	3469.216	3450 to 3470	Pass
				-30	3.85	3450.745	3469.188	3450 to 3470	Pass
				-20	3.85	3450.782	3469.229	3450 to 3470	Pass
				-10	3.85	3450.778	3469.179	3450 to 3470	Pass
				0	3.85	3450.768	3469.230	3450 to 3470	Pass
				10	3.85	3450.805	3469.186	3450 to 3470	Pass
				30	3.85	3450.766	3469.214	3450 to 3470	Pass
				40	3.85	3450.797	3469.212	3450 to 3470	Pass
				50	3.85	3450.757	3469.207	3450 to 3470	Pass
	3500	100	0	20	3.27	3490.783	3509.181	3490 to 3510	Pass
					3.85	3490.831	3509.218	3490 to 3510	Pass

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					4.43	3490.744	3509.211	3490 to 3510	Pass
				-30	3.85	3490.795	3509.263	3490 to 3510	Pass
				-20	3.85	3490.733	3509.196	3490 to 3510	Pass
				-10	3.85	3490.772	3509.227	3490 to 3510	Pass
				0	3.85	3490.778	3509.194	3490 to 3510	Pass
				10	3.85	3490.799	3509.182	3490 to 3510	Pass
				30	3.85	3490.756	3509.210	3490 to 3510	Pass
				40	3.85	3490.774	3509.230	3490 to 3510	Pass
				50	3.85	3490.802	3509.193	3490 to 3510	Pass
	3540	100	0	20	3.27	3530.780	3549.189	3530 to 3550	Pass
					3.85	3530.792	3549.271	3530 to 3550	Pass
					4.43	3530.833	3549.182	3530 to 3550	Pass
				-30	3.85	3530.787	3549.216	3530 to 3550	Pass
				-20	3.85	3530.799	3549.212	3530 to 3550	Pass
				-10	3.85	3530.786	3549.220	3530 to 3550	Pass
				0	3.85	3530.794	3549.279	3530 to 3550	Pass
				10	3.85	3530.795	3549.267	3530 to 3550	Pass
				30	3.85	3530.814	3549.211	3530 to 3550	Pass
				40	3.85	3530.805	3549.194	3530 to 3550	Pass
				50	3.85	3530.760	3549.235	3530 to 3550	Pass
64QAM	3460	100	0	20	3.27	3450.799	3469.207	3450 to 3470	Pass
					3.85	3450.732	3469.258	3450 to 3470	Pass
					4.43	3450.772	3469.268	3450 to 3470	Pass
				-30	3.85	3450.803	3469.230	3450 to 3470	Pass
				-20	3.85	3450.791	3469.233	3450 to 3470	Pass
				-10	3.85	3450.796	3469.210	3450 to 3470	Pass
				0	3.85	3450.791	3469.196	3450 to 3470	Pass
				10	3.85	3450.801	3469.197	3450 to 3470	Pass
				30	3.85	3450.812	3469.224	3450 to 3470	Pass
				40	3.85	3450.799	3469.187	3450 to 3470	Pass
				50	3.85	3450.725	3469.190	3450 to 3470	Pass
	3500	100	0	20	3.27	3490.814	3509.192	3490 to 3510	Pass
					3.85	3490.820	3509.184	3490 to 3510	Pass
					4.43	3490.760	3509.168	3490 to 3510	Pass
				-30	3.85	3490.763	3509.200	3490 to 3510	Pass
				-20	3.85	3490.792	3509.206	3490 to 3510	Pass
				-10	3.85	3490.767	3509.264	3490 to 3510	Pass
				0	3.85	3490.777	3509.210	3490 to 3510	Pass
				10	3.85	3490.809	3509.240	3490 to 3510	Pass
				30	3.85	3490.775	3509.216	3490 to 3510	Pass
				40	3.85	3490.810	3509.202	3490 to 3510	Pass
				50	3.85	3490.811	3509.191	3490 to 3510	Pass
	3540	100	0	20	3.27	3530.818	3549.188	3530 to 3550	Pass
					3.85	3530.820	3549.183	3530 to 3550	Pass
					4.43	3530.767	3549.269	3530 to 3550	Pass
				-30	3.85	3530.788	3549.241	3530 to 3550	Pass
				-20	3.85	3530.835	3549.219	3530 to 3550	Pass
				-10	3.85	3530.823	3549.235	3530 to 3550	Pass
				0	3.85	3530.813	3549.179	3530 to 3550	Pass
				10	3.85	3530.835	3549.247	3530 to 3550	Pass
				30	3.85	3530.816	3549.204	3530 to 3550	Pass
				40	3.85	3530.836	3549.193	3530 to 3550	Pass
				50	3.85	3530.767	3549.212	3530 to 3550	Pass

9. Form731

9.1 Test Result

9.1.1 Form731_Power

Band	BW	Lower	High	MAX	Value	Hz/ppm	Emission	Rule	MAX
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		Freq	Freq	Power (W)			Designator	Parts	Power (dBm)
42a	5	3452.5	3547.5	0.1945	99.0000	ppm	4M53G7D	/	22.89
42a	5	3452.5	3547.5	0.1542	99.0000	ppm	4M55W7D	/	21.88
42a	10	3455	3545	0.1972	99.0000	ppm	8M97G7D	/	22.95
42a	10	3455	3545	0.1552	99.0000	ppm	8M96W7D	/	21.91
42a	15	3457.5	3542.5	0.1910	99.0000	ppm	13M5G7D	/	22.81
42a	15	3457.5	3542.5	0.1552	99.0000	ppm	13M5W7D	/	21.91
42a	20	3460	3540	0.1950	99.0000	ppm	17M9G7D	/	22.90
42a	20	3460	3540	0.1531	99.0000	ppm	18M0W7D	/	21.85

9.1.2 Form731_EIRP

Band	BW	Lower Freq	High Freq	MAX Power (W)	Value	Hz/ppm	Emission Designator	Rule Parts	MAX Power (dBm)
42a	5	3452.5	3547.5	0.1694	99.0000	ppm	4M53G7D	/	22.29
42a	5	3452.5	3547.5	0.1343	99.0000	ppm	4M55W7D	/	21.28
42a	10	3455	3545	0.1718	99.0000	ppm	8M97G7D	/	22.35
42a	10	3455	3545	0.1352	99.0000	ppm	8M96W7D	/	21.31
42a	15	3457.5	3542.5	0.1663	99.0000	ppm	13M5G7D	/	22.21
42a	15	3457.5	3542.5	0.1352	99.0000	ppm	13M5W7D	/	21.31
42a	20	3460	3540	0.1698	99.0000	ppm	17M9G7D	/	22.30
42a	20	3460	3540	0.1334	99.0000	ppm	18M0W7D	/	21.25



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