

1. Effective (Isotropic) Radiated Power Output Data

1.1 Test Result

1.1.1 B2_1.4MHz_EIRP

Band: 2 / Bandwidth: 1.4MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1850.7	1	0	23.21	2.63	25.84	<=33.01	Pass
			2	23.52	2.63	26.15	<=33.01	Pass
			5	23.44	2.63	26.07	<=33.01	Pass
		3	0	23.11	2.63	25.74	<=33.01	Pass
			2	23.24	2.63	25.87	<=33.01	Pass
			3	23.20	2.63	25.83	<=33.01	Pass
		6	0	22.25	2.63	24.88	<=33.01	Pass
	1880	1	0	23.32	2.63	25.95	<=33.01	Pass
			2	23.36	2.63	25.99	<=33.01	Pass
			5	23.27	2.63	25.90	<=33.01	Pass
		3	0	23.27	2.63	25.90	<=33.01	Pass
			2	23.41	2.63	26.04	<=33.01	Pass
			3	23.27	2.63	25.90	<=33.01	Pass
		6	0	22.22	2.63	24.85	<=33.01	Pass
	1909.3	1	0	23.42	2.63	26.05	<=33.01	Pass
			2	23.49	2.63	26.12	<=33.01	Pass
			5	23.24	2.63	25.87	<=33.01	Pass
		3	0	23.30	2.63	25.93	<=33.01	Pass
			2	23.27	2.63	25.90	<=33.01	Pass
			3	23.30	2.63	25.93	<=33.01	Pass
		6	0	22.28	2.63	24.91	<=33.01	Pass
16QAM	1850.7	1	0	21.88	2.63	24.51	<=33.01	Pass
			2	21.93	2.63	24.56	<=33.01	Pass
			5	22.08	2.63	24.71	<=33.01	Pass
		3	0	22.07	2.63	24.70	<=33.01	Pass
			2	21.97	2.63	24.60	<=33.01	Pass
			3	22.19	2.63	24.82	<=33.01	Pass
		6	0	20.83	2.63	23.46	<=33.01	Pass
	1880	1	0	21.97	2.63	24.60	<=33.01	Pass
			2	21.84	2.63	24.47	<=33.01	Pass
			5	22.15	2.63	24.78	<=33.01	Pass
		3	0	22.04	2.63	24.67	<=33.01	Pass
			2	22.02	2.63	24.65	<=33.01	Pass
			3	22.06	2.63	24.69	<=33.01	Pass
		6	0	20.75	2.63	23.38	<=33.01	Pass
	1909.3	1	0	22.00	2.63	24.63	<=33.01	Pass
			2	22.01	2.63	24.64	<=33.01	Pass
			5	21.81	2.63	24.44	<=33.01	Pass
		3	0	22.26	2.63	24.89	<=33.01	Pass
			2	22.50	2.63	25.13	<=33.01	Pass
			3	22.33	2.63	24.96	<=33.01	Pass
		6	0	21.27	2.63	23.90	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

1.1.2 B2_3MHz_EIRP

Band: 2 / Bandwidth: 3MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1851.5	1	0	23.25	2.63	25.88	<=33.01	Pass
			7	23.69	2.63	26.32	<=33.01	Pass
			14	23.23	2.63	25.86	<=33.01	Pass
		8	0	22.12	2.63	24.75	<=33.01	Pass
			4	22.22	2.63	24.85	<=33.01	Pass
			7	22.21	2.63	24.84	<=33.01	Pass
		15	0	22.13	2.63	24.76	<=33.01	Pass
	1880	1	0	23.13	2.63	25.76	<=33.01	Pass
			7	23.31	2.63	25.94	<=33.01	Pass
			14	23.16	2.63	25.79	<=33.01	Pass
		8	0	22.13	2.63	24.76	<=33.01	Pass
			4	22.13	2.63	24.76	<=33.01	Pass
			7	22.15	2.63	24.78	<=33.01	Pass
		15	0	22.14	2.63	24.77	<=33.01	Pass
	1908.5	1	0	23.44	2.63	26.07	<=33.01	Pass
			7	23.54	2.63	26.17	<=33.01	Pass
			14	23.41	2.63	26.04	<=33.01	Pass
		8	0	22.32	2.63	24.95	<=33.01	Pass
			4	22.38	2.63	25.01	<=33.01	Pass
			7	22.26	2.63	24.89	<=33.01	Pass
		15	0	22.31	2.63	24.94	<=33.01	Pass
16QAM	1851.5	1	0	22.09	2.63	24.72	<=33.01	Pass
			7	22.25	2.63	24.88	<=33.01	Pass
			14	22.04	2.63	24.67	<=33.01	Pass
		8	0	20.90	2.63	23.53	<=33.01	Pass
			4	21.01	2.63	23.64	<=33.01	Pass
			7	21.00	2.63	23.63	<=33.01	Pass
		15	0	20.86	2.63	23.49	<=33.01	Pass
	1880	1	0	21.95	2.63	24.58	<=33.01	Pass
			7	21.99	2.63	24.62	<=33.01	Pass
			14	21.60	2.63	24.23	<=33.01	Pass
		8	0	20.76	2.63	23.39	<=33.01	Pass
			4	20.86	2.63	23.49	<=33.01	Pass
			7	20.83	2.63	23.46	<=33.01	Pass
		15	0	21.18	2.63	23.81	<=33.01	Pass
	1908.5	1	0	21.78	2.63	24.41	<=33.01	Pass
			7	22.17	2.63	24.80	<=33.01	Pass
			14	21.78	2.63	24.41	<=33.01	Pass
		8	0	21.30	2.63	23.93	<=33.01	Pass
			4	21.34	2.63	23.97	<=33.01	Pass
			7	21.15	2.63	23.78	<=33.01	Pass
		15	0	21.20	2.63	23.83	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

1.1.3 B2_5MHz_EIRP

Band: 2 / Bandwidth: 5MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1852.5	1	0	23.19	2.63	25.82	<=33.01	Pass
			13	23.48	2.63	26.11	<=33.01	Pass
			24	23.18	2.63	25.81	<=33.01	Pass
		12	0	22.12	2.63	24.75	<=33.01	Pass
			6	22.21	2.63	24.84	<=33.01	Pass
			13	22.26	2.63	24.89	<=33.01	Pass
		25	0	22.22	2.63	24.85	<=33.01	Pass
	1880	1	0	23.09	2.63	25.72	<=33.01	Pass
			13	23.33	2.63	25.96	<=33.01	Pass
			24	23.08	2.63	25.71	<=33.01	Pass
		12	0	22.12	2.63	24.75	<=33.01	Pass
			6	22.20	2.63	24.83	<=33.01	Pass
			13	22.12	2.63	24.75	<=33.01	Pass
		25	0	22.13	2.63	24.76	<=33.01	Pass
	1907.5	1	0	23.50	2.63	26.13	<=33.01	Pass
			13	23.47	2.63	26.10	<=33.01	Pass
			24	23.39	2.63	26.02	<=33.01	Pass
		12	0	22.23	2.63	24.86	<=33.01	Pass
			6	22.37	2.63	25.00	<=33.01	Pass
			13	22.26	2.63	24.89	<=33.01	Pass
		25	0	22.33	2.63	24.96	<=33.01	Pass
16QAM	1852.5	1	0	21.78	2.63	24.41	<=33.01	Pass
			13	22.10	2.63	24.73	<=33.01	Pass
			24	21.93	2.63	24.56	<=33.01	Pass
		12	0	20.98	2.63	23.61	<=33.01	Pass
			6	21.39	2.63	24.02	<=33.01	Pass
			13	21.19	2.63	23.82	<=33.01	Pass
		25	0	21.13	2.63	23.76	<=33.01	Pass
	1880	1	0	21.89	2.63	24.52	<=33.01	Pass
			13	21.69	2.63	24.32	<=33.01	Pass
			24	21.87	2.63	24.50	<=33.01	Pass
		12	0	20.85	2.63	23.48	<=33.01	Pass
			6	20.94	2.63	23.57	<=33.01	Pass
			13	20.93	2.63	23.56	<=33.01	Pass
		25	0	21.27	2.63	23.90	<=33.01	Pass
	1907.5	1	0	22.13	2.63	24.76	<=33.01	Pass
			13	21.85	2.63	24.48	<=33.01	Pass
			24	21.83	2.63	24.46	<=33.01	Pass
		12	0	21.18	2.63	23.81	<=33.01	Pass
			6	21.16	2.63	23.79	<=33.01	Pass
			13	21.15	2.63	23.78	<=33.01	Pass
		25	0	21.24	2.63	23.87	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

1.1.4 B2_10MHz_EIRP

Band: 2 / Bandwidth: 10MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1855	1	0	23.13	2.63	25.76	<=33.01	Pass
			25	23.66	2.63	26.29	<=33.01	Pass
			49	23.27	2.63	25.90	<=33.01	Pass
		25	0	22.22	2.63	24.85	<=33.01	Pass
			13	22.19	2.63	24.82	<=33.01	Pass
			25	22.22	2.63	24.85	<=33.01	Pass
		50	0	22.16	2.63	24.79	<=33.01	Pass
	1880	1	0	23.13	2.63	25.76	<=33.01	Pass
			25	23.72	2.63	26.35	<=33.01	Pass
			49	23.25	2.63	25.88	<=33.01	Pass
		25	0	22.12	2.63	24.75	<=33.01	Pass
			13	22.16	2.63	24.79	<=33.01	Pass
			25	22.18	2.63	24.81	<=33.01	Pass
		50	0	22.10	2.63	24.73	<=33.01	Pass
	1905	1	0	23.52	2.63	26.15	<=33.01	Pass
			25	23.95	2.63	26.58	<=33.01	Pass
			49	23.42	2.63	26.05	<=33.01	Pass
		25	0	22.44	2.63	25.07	<=33.01	Pass
			13	22.54	2.63	25.17	<=33.01	Pass
			25	22.38	2.63	25.01	<=33.01	Pass
		50	0	22.46	2.63	25.09	<=33.01	Pass
16QAM	1855	1	0	21.54	2.63	24.17	<=33.01	Pass
			25	22.16	2.63	24.79	<=33.01	Pass
			49	21.74	2.63	24.37	<=33.01	Pass
		25	0	21.51	2.63	24.14	<=33.01	Pass
			13	21.17	2.63	23.80	<=33.01	Pass
			25	21.36	2.63	23.99	<=33.01	Pass
		50	0	21.22	2.63	23.85	<=33.01	Pass
	1880	1	0	21.79	2.63	24.42	<=33.01	Pass
			25	22.12	2.63	24.75	<=33.01	Pass
			49	21.82	2.63	24.45	<=33.01	Pass
		25	0	21.06	2.63	23.69	<=33.01	Pass
			13	21.28	2.63	23.91	<=33.01	Pass
			25	21.19	2.63	23.82	<=33.01	Pass
		50	0	21.12	2.63	23.75	<=33.01	Pass
	1905	1	0	22.01	2.63	24.64	<=33.01	Pass
			25	22.11	2.63	24.74	<=33.01	Pass
			49	21.89	2.63	24.52	<=33.01	Pass
		25	0	21.39	2.63	24.02	<=33.01	Pass
			13	21.48	2.63	24.11	<=33.01	Pass
			25	21.25	2.63	23.88	<=33.01	Pass
		50	0	21.18	2.63	23.81	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

1.1.5 B2_15MHz_EIRP

Band: 2 / Bandwidth: 15MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1857.5	1	0	23.42	2.63	26.05	<=33.01	Pass
			38	23.23	2.63	25.86	<=33.01	Pass
			74	23.30	2.63	25.93	<=33.01	Pass
		36	0	22.23	2.63	24.86	<=33.01	Pass
			18	22.30	2.63	24.93	<=33.01	Pass
			39	22.19	2.63	24.82	<=33.01	Pass
		75	0	22.19	2.63	24.82	<=33.01	Pass
	1880	1	0	23.06	2.63	25.69	<=33.01	Pass
			38	23.24	2.63	25.87	<=33.01	Pass
			74	23.05	2.63	25.68	<=33.01	Pass
		36	0	22.08	2.63	24.71	<=33.01	Pass
			18	22.14	2.63	24.77	<=33.01	Pass
			39	22.03	2.63	24.66	<=33.01	Pass
		75	0	22.09	2.63	24.72	<=33.01	Pass
	1902.5	1	0	23.42	2.63	26.05	<=33.01	Pass
			38	23.61	2.63	26.24	<=33.01	Pass
			74	23.23	2.63	25.86	<=33.01	Pass
		36	0	22.44	2.63	25.07	<=33.01	Pass
			18	22.36	2.63	24.99	<=33.01	Pass
			39	22.39	2.63	25.02	<=33.01	Pass
		75	0	22.40	2.63	25.03	<=33.01	Pass
16QAM	1857.5	1	0	21.83	2.63	24.46	<=33.01	Pass
			38	22.04	2.63	24.67	<=33.01	Pass
			74	21.89	2.63	24.52	<=33.01	Pass
		36	0	21.12	2.63	23.75	<=33.01	Pass
			18	21.17	2.63	23.80	<=33.01	Pass
			39	21.16	2.63	23.79	<=33.01	Pass
		75	0	21.19	2.63	23.82	<=33.01	Pass
	1880	1	0	21.79	2.63	24.42	<=33.01	Pass
			38	21.58	2.63	24.21	<=33.01	Pass
			74	21.53	2.63	24.16	<=33.01	Pass
		36	0	21.09	2.63	23.72	<=33.01	Pass
			18	21.08	2.63	23.71	<=33.01	Pass
			39	20.96	2.63	23.59	<=33.01	Pass
		75	0	20.99	2.63	23.62	<=33.01	Pass
	1902.5	1	0	21.92	2.63	24.55	<=33.01	Pass
			38	22.15	2.63	24.78	<=33.01	Pass
			74	21.74	2.63	24.37	<=33.01	Pass
		36	0	21.24	2.63	23.87	<=33.01	Pass
			18	21.27	2.63	23.90	<=33.01	Pass
			39	21.35	2.63	23.98	<=33.01	Pass
		75	0	21.46	2.63	24.09	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

1.1.6 B2_20MHz_EIRP

Band: 2 / Bandwidth: 20MHz / NTNV								
Modulation	Frequency (MHz)	RB Allocation		Conducted Power (dBm)	Gain (dBi)	EIRP (dBm)		Verdict
		Size	Offset			Result	Limit	
QPSK	1860	1	0	23.05	2.63	25.68	<=33.01	Pass
			50	23.87	2.63	26.50	<=33.01	Pass
			99	23.05	2.63	25.68	<=33.01	Pass
		50	0	22.28	2.63	24.91	<=33.01	Pass
			25	22.32	2.63	24.95	<=33.01	Pass
			50	22.26	2.63	24.89	<=33.01	Pass
		100	0	22.25	2.63	24.88	<=33.01	Pass
	1880	1	0	23.41	2.63	26.04	<=33.01	Pass
			50	23.49	2.63	26.12	<=33.01	Pass
			99	23.17	2.63	25.80	<=33.01	Pass
		50	0	22.06	2.63	24.69	<=33.01	Pass
			25	21.99	2.63	24.62	<=33.01	Pass
			50	22.05	2.63	24.68	<=33.01	Pass
		100	0	21.94	2.63	24.57	<=33.01	Pass
	1900	1	0	23.01	2.63	25.64	<=33.01	Pass
			50	23.87	2.63	26.50	<=33.01	Pass
			99	23.16	2.63	25.79	<=33.01	Pass
		50	0	22.43	2.63	25.06	<=33.01	Pass
			25	22.35	2.63	24.98	<=33.01	Pass
			50	22.29	2.63	24.92	<=33.01	Pass
		100	0	22.39	2.63	25.02	<=33.01	Pass
16QAM	1860	1	0	21.69	2.63	24.32	<=33.01	Pass
			50	22.23	2.63	24.86	<=33.01	Pass
			99	21.58	2.63	24.21	<=33.01	Pass
		50	0	21.20	2.63	23.83	<=33.01	Pass
			25	21.19	2.63	23.82	<=33.01	Pass
			50	21.18	2.63	23.81	<=33.01	Pass
		100	0	21.14	2.63	23.77	<=33.01	Pass
	1880	1	0	21.79	2.63	24.42	<=33.01	Pass
			50	22.08	2.63	24.71	<=33.01	Pass
			99	21.65	2.63	24.28	<=33.01	Pass
		50	0	21.09	2.63	23.72	<=33.01	Pass
			25	21.04	2.63	23.67	<=33.01	Pass
			50	20.97	2.63	23.60	<=33.01	Pass
		100	0	21.08	2.63	23.71	<=33.01	Pass
	1900	1	0	21.68	2.63	24.31	<=33.01	Pass
			50	22.25	2.63	24.88	<=33.01	Pass
			99	21.59	2.63	24.22	<=33.01	Pass
		50	0	21.45	2.63	24.08	<=33.01	Pass
			25	21.40	2.63	24.03	<=33.01	Pass
			50	21.21	2.63	23.84	<=33.01	Pass
		100	0	21.27	2.63	23.90	<=33.01	Pass

Note1: EIRP=Conducted Power+Antenna Gain

2. Frequency Stability

2.1 Test Result

2.1.1 B2_10MHz

Band: 2 / Bandwidth: 10MHz									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage	Freq. Error (Hz)	Freq. vs. Rated (ppm)		Verdict
		Size	Offset				Result	Limit	
QPSK	1880	50	0	20	LV	-2.700	-0.0014	-2.5 to 2.5	Pass
					NV	-1.000	-0.0005	-2.5 to 2.5	Pass
					HV	1.400	0.0007	-2.5 to 2.5	Pass
				-30	NV	-3.400	-0.0018	-2.5 to 2.5	Pass
				-20	NV	-1.600	-0.0009	-2.5 to 2.5	Pass
				-10	NV	0.500	0.0003	-2.5 to 2.5	Pass
				0	NV	-0.900	-0.0005	-2.5 to 2.5	Pass
				10	NV	-0.300	-0.0002	-2.5 to 2.5	Pass
				30	NV	-4.900	-0.0026	-2.5 to 2.5	Pass
				40	NV	-0.700	-0.0004	-2.5 to 2.5	Pass
				50	NV	-0.300	-0.0002	-2.5 to 2.5	Pass

3. 99% & 26dB Bandwidth

3.1 Test Result

3.1.1 Band2_OBW

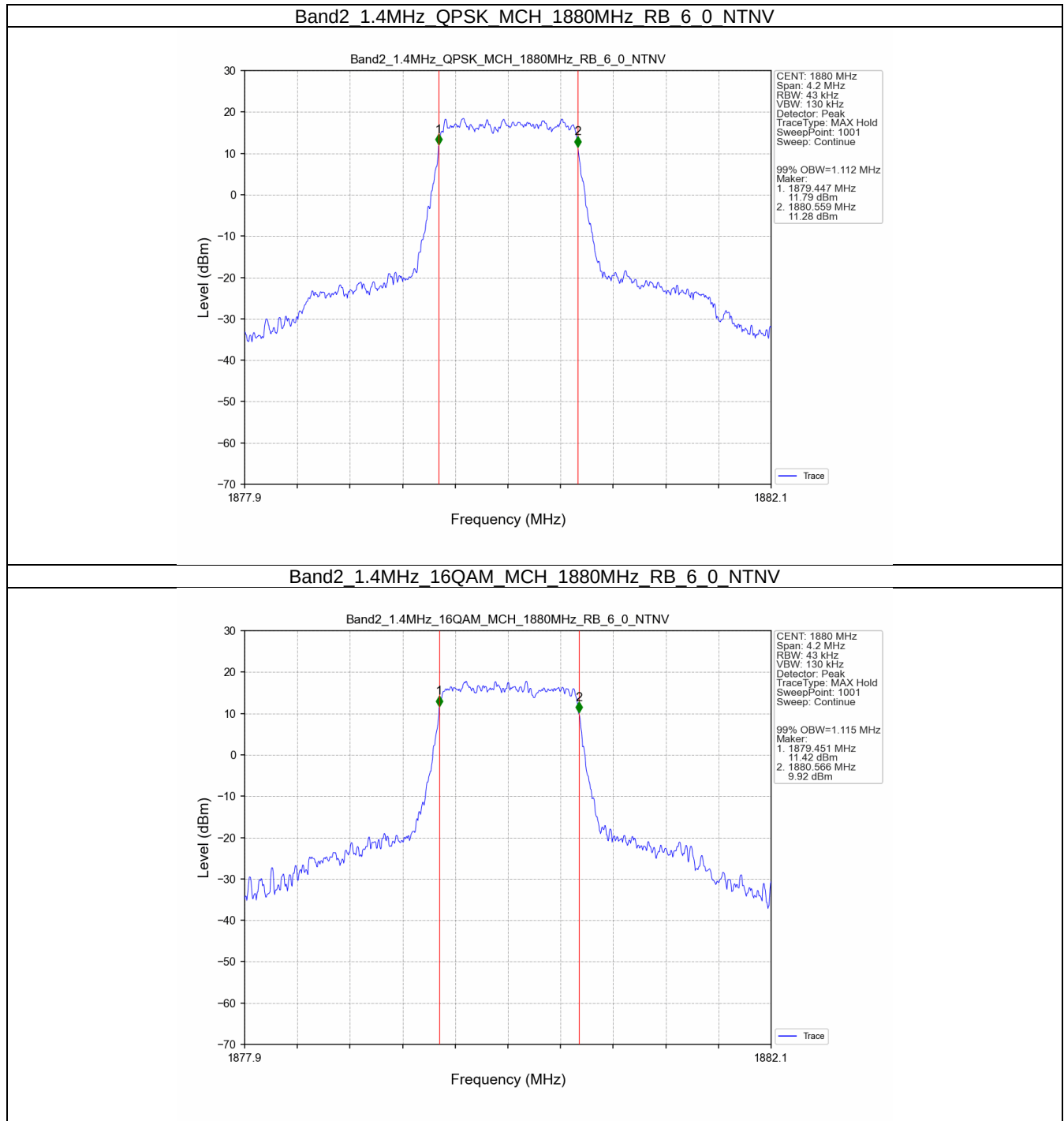
Band: 2 / NTNV							
Bandwidth (MHz)	Modulation	Frequency (MHz)	RB Allocation		99% Occupied Bandwidth (MHz)		Verdict
			Size	Offset	Result	Limit	
1.4	QPSK	1880	6	0	1.112	/	Pass
	16QAM	1880	6	0	1.115	/	Pass
3	QPSK	1880	15	0	2.722	/	Pass
	16QAM	1880	15	0	2.731	/	Pass
5	QPSK	1880	25	0	4.527	/	Pass
	16QAM	1880	25	0	4.525	/	Pass
10	QPSK	1880	50	0	9.054	/	Pass
	16QAM	1880	50	0	9.002	/	Pass
15	QPSK	1880	75	0	13.521	/	Pass
	16QAM	1880	75	0	13.543	/	Pass
20	QPSK	1880	100	0	17.999	/	Pass
	16QAM	1880	100	0	18.043	/	Pass

3.1.2 Band2_XDB

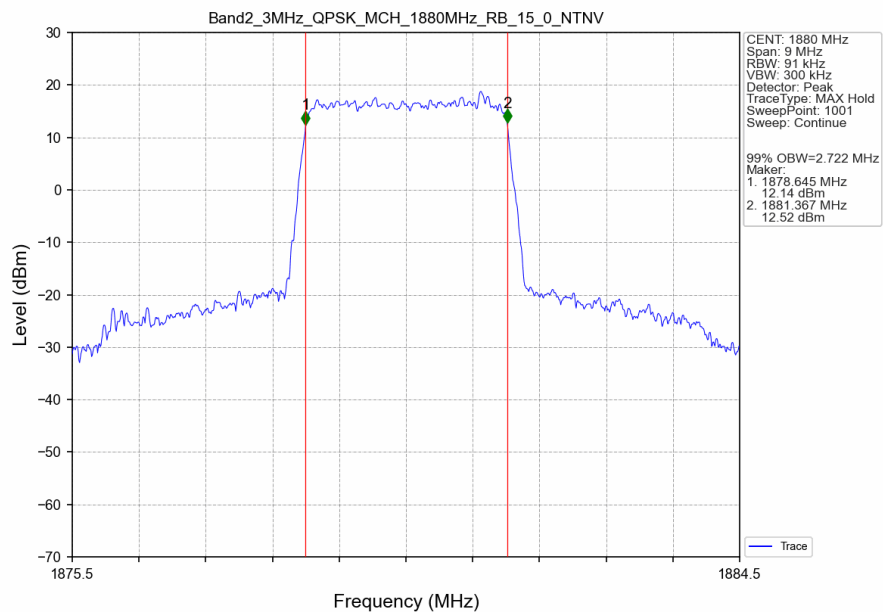
Band: 2 / NTNV							
Bandwidth (MHz)	Modulation	Frequency (MHz)	RB Allocation		26dB Bandwidth (MHz)		Verdict
			Size	Offset	Result	Limit	
1.4	QPSK	1880	6	0	1.318	/	Pass
	16QAM	1880	6	0	1.311	/	Pass
3	QPSK	1880	15	0	3.027	/	Pass
	16QAM	1880	15	0	3.057	/	Pass
5	QPSK	1880	25	0	5.073	/	Pass
	16QAM	1880	25	0	5.068	/	Pass
10	QPSK	1880	50	0	10.025	/	Pass
	16QAM	1880	50	0	9.885	/	Pass
15	QPSK	1880	75	0	14.875	/	Pass
	16QAM	1880	75	0	14.948	/	Pass
20	QPSK	1880	100	0	19.702	/	Pass
	16QAM	1880	100	0	19.824	/	Pass

3.2 Test Graph

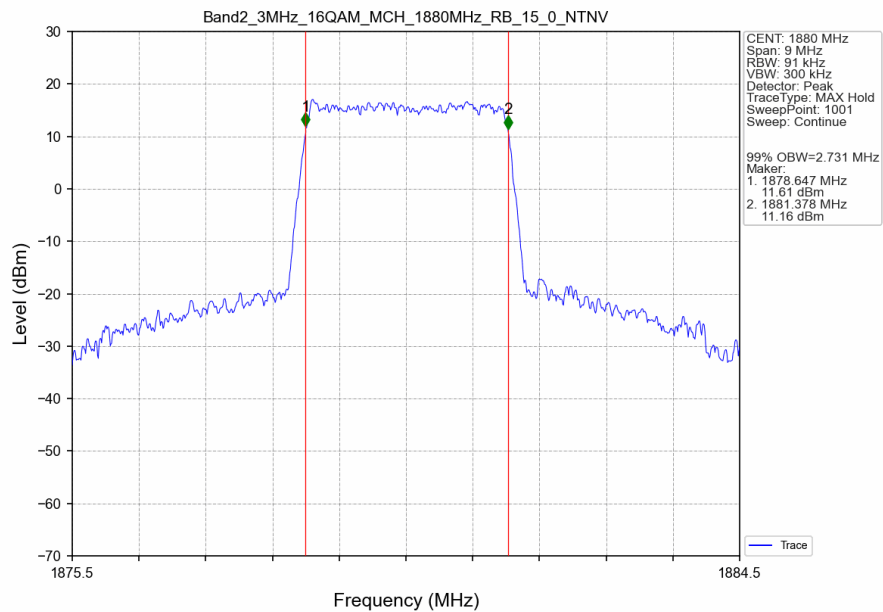
3.2.1 Band2_OBW



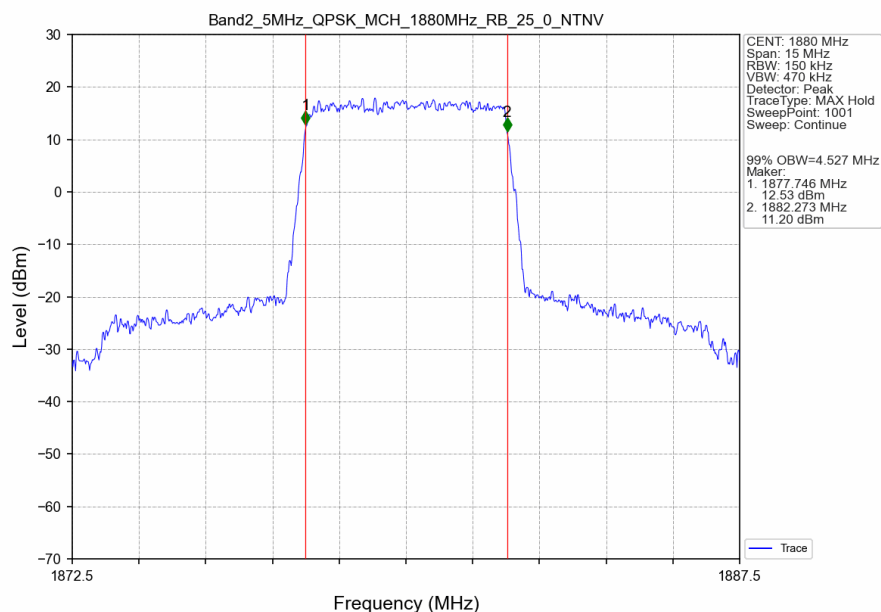
Band2_3MHz_QPSK_MCH_1880MHz_RB_15_0_NTNV



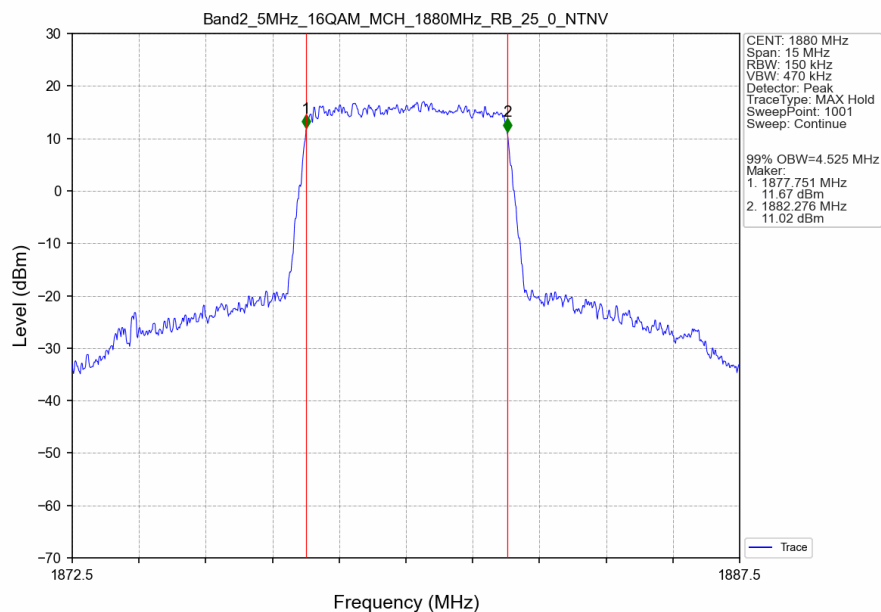
Band2_3MHz_16QAM_MCH_1880MHz_RB_15_0_NTNV



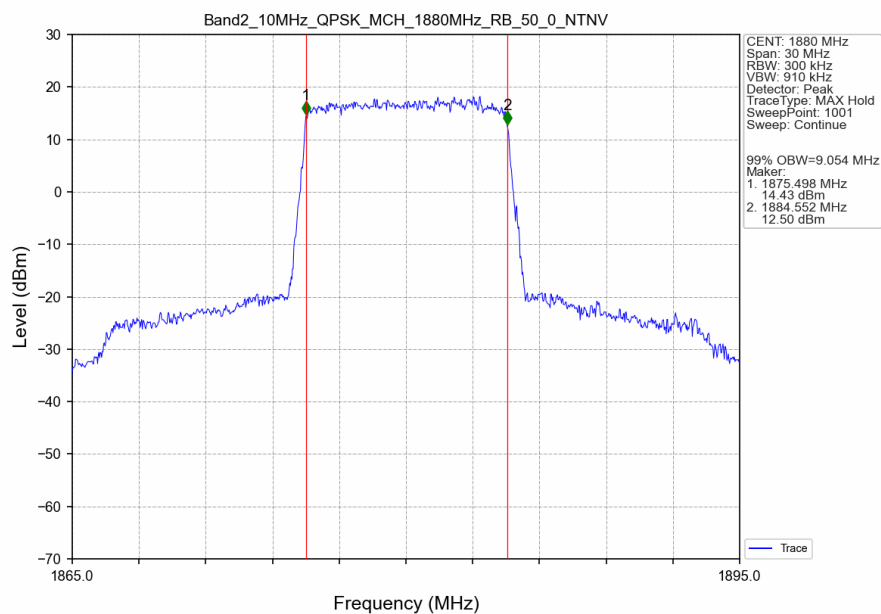
Band2_5MHz_QPSK_MCH_1880MHz_RB_25_0_NTNV



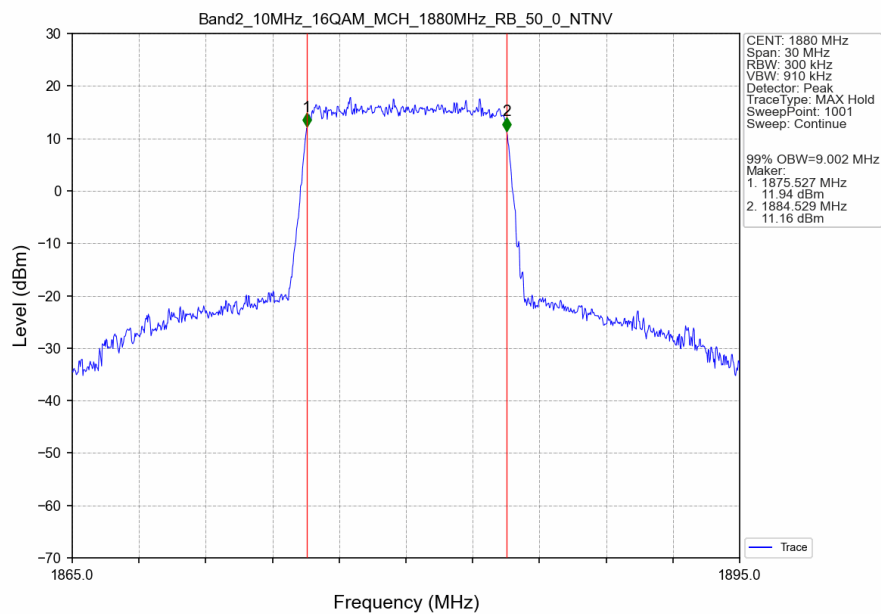
Band2_5MHz_16QAM_MCH_1880MHz_RB_25_0_NTNV



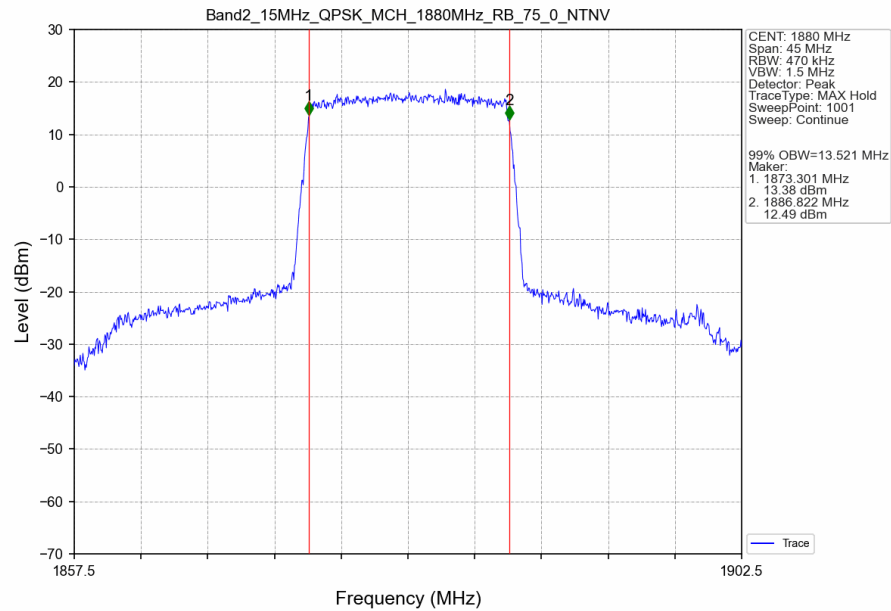
Band2_10MHz_QPSK_MCH_1880MHz_RB_50_0_NTNV



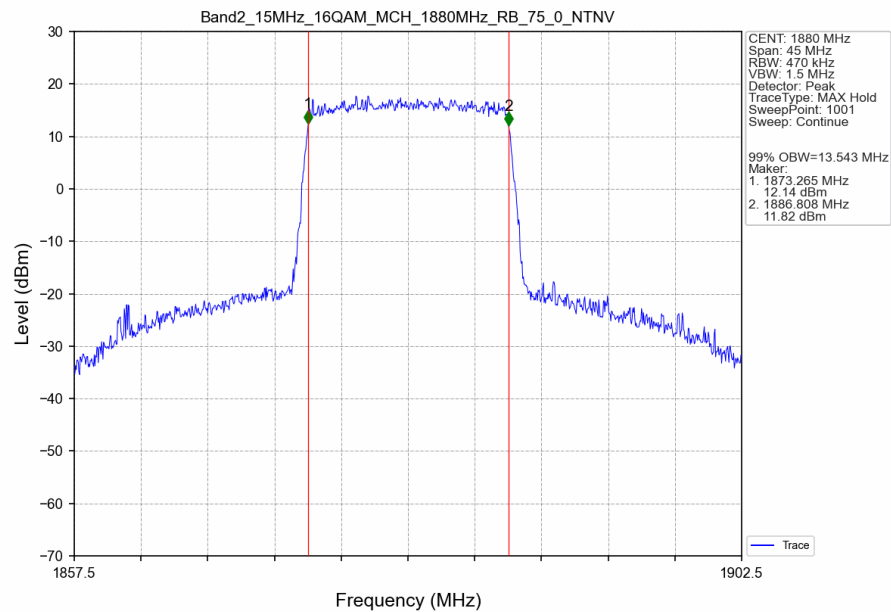
Band2_10MHz_16QAM_MCH_1880MHz_RB_50_0_NTNV



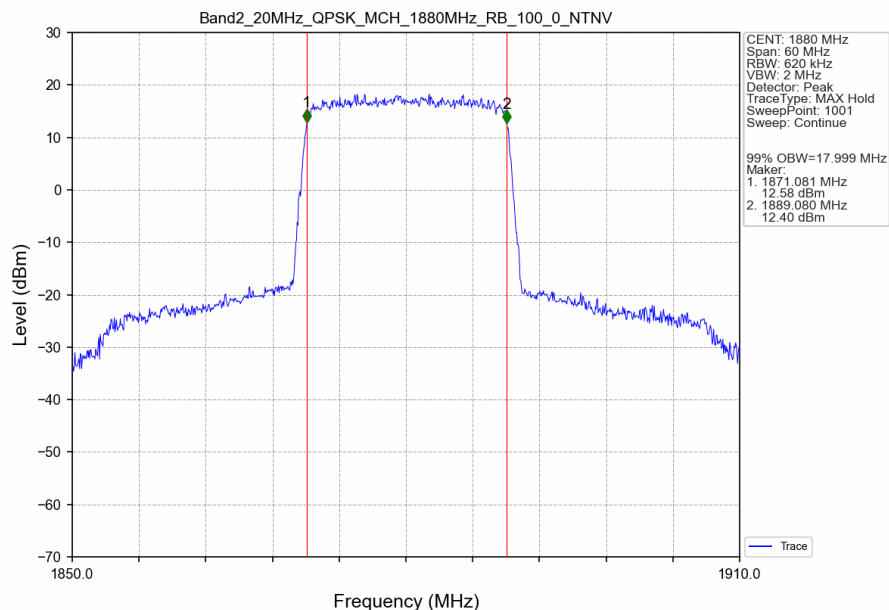
Band2_15MHz_QPSK_MCH_1880MHz_RB_75_0_NTNV



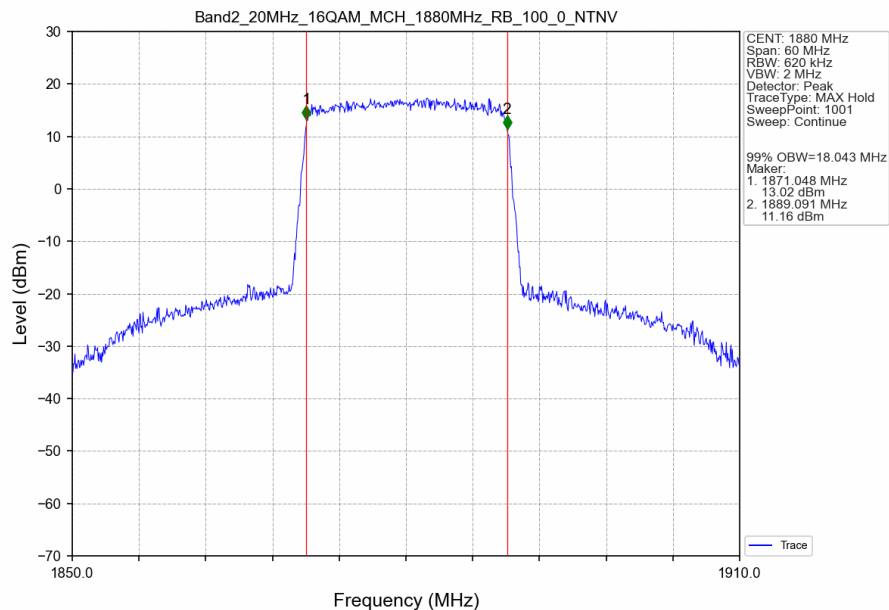
Band2_15MHz_16QAM_MCH_1880MHz_RB_75_0_NTNV



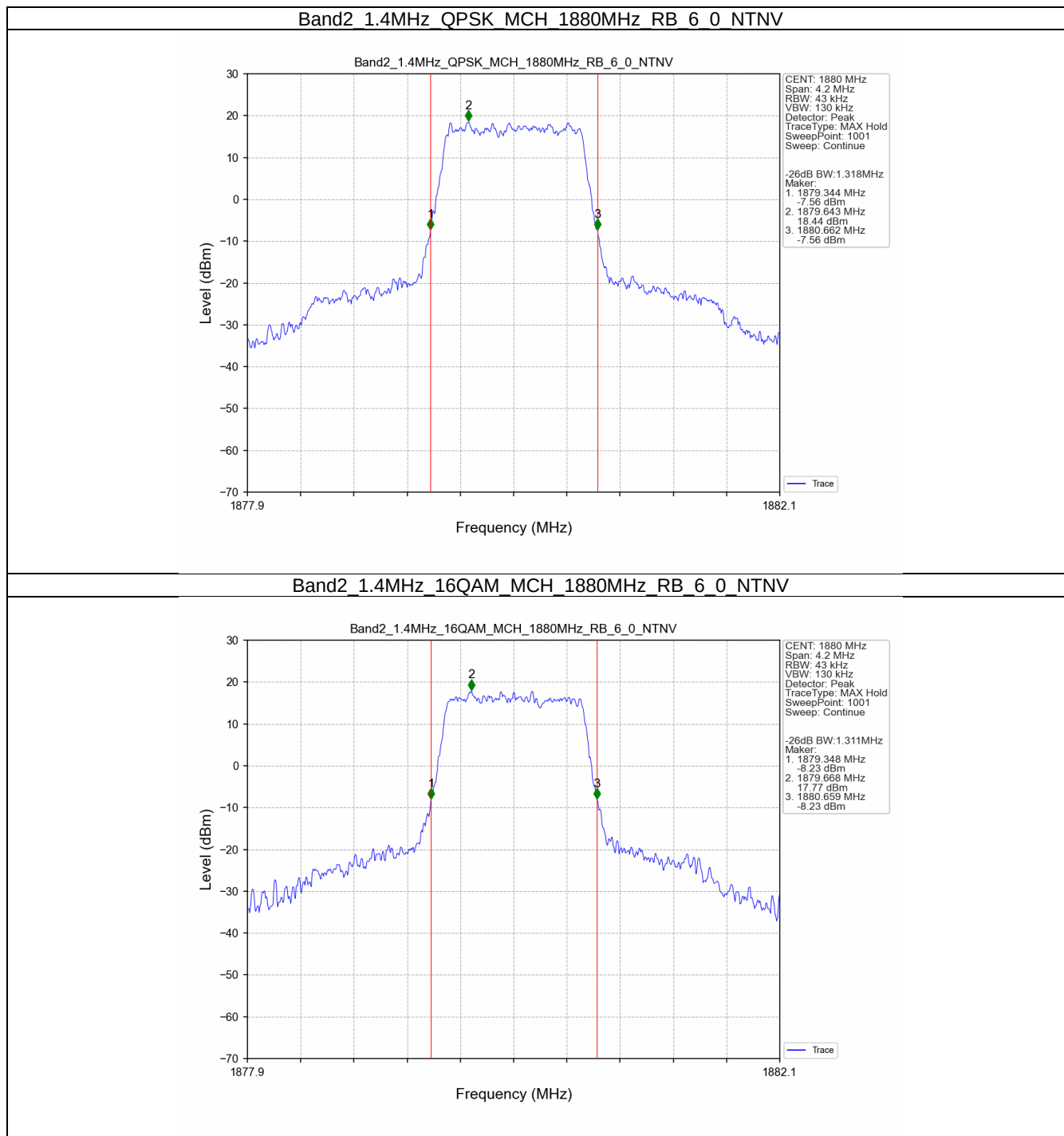
Band2_20MHz_QPSK_MCH_1880MHz_RB_100_0_NTNV



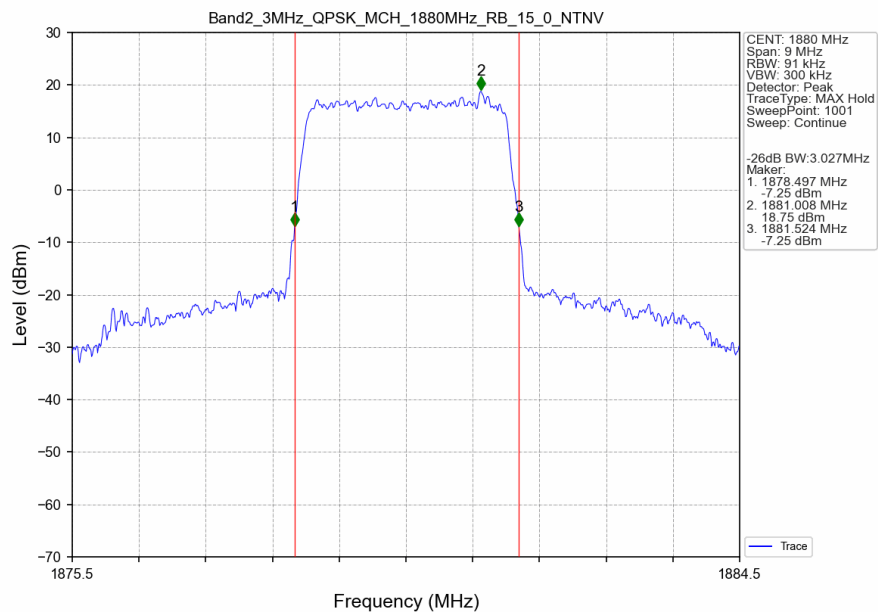
Band2_20MHz_16QAM_MCH_1880MHz_RB_100_0_NTNV



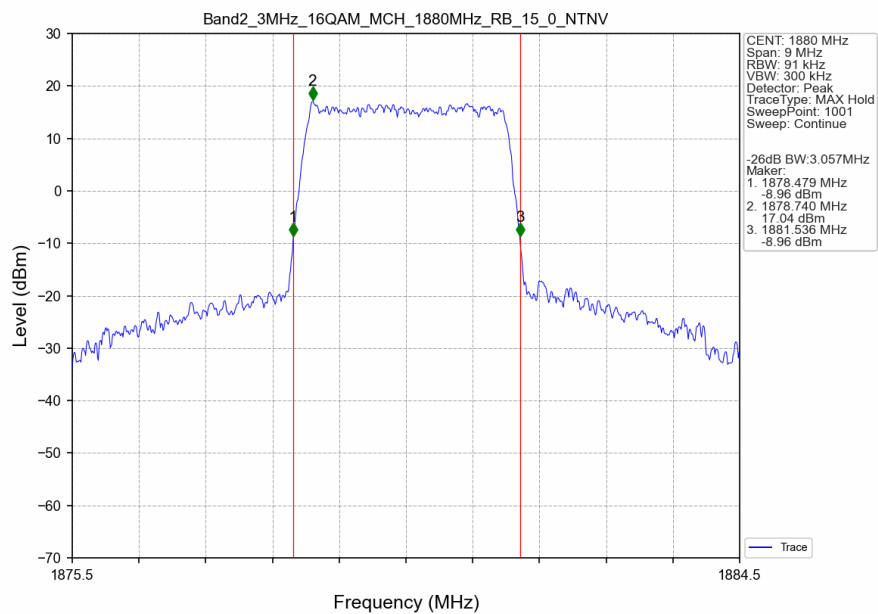
3.2.2 Band2_XDB



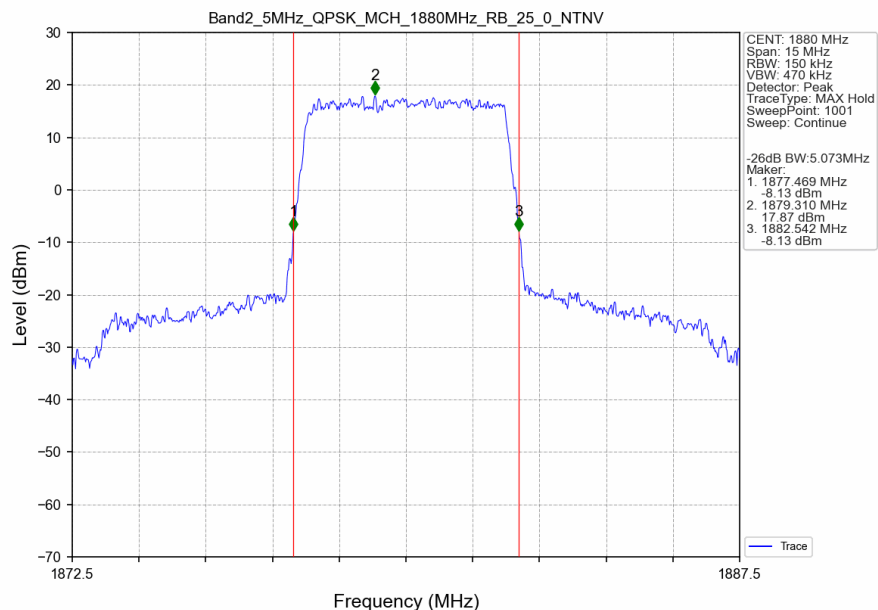
Band2_3MHz_QPSK_MCH_1880MHz_RB_15_0_NTNV



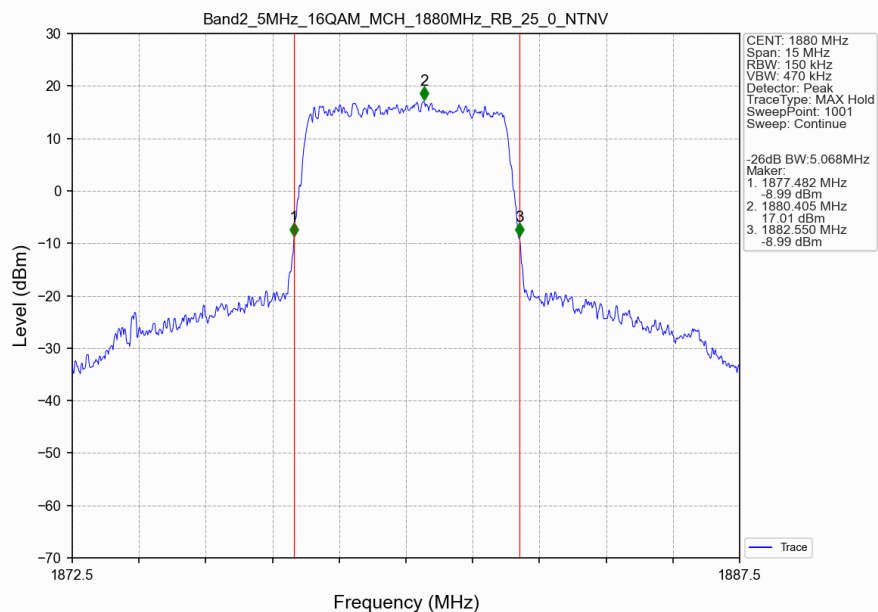
Band2_3MHz_16QAM_MCH_1880MHz_RB_15_0_NTNV



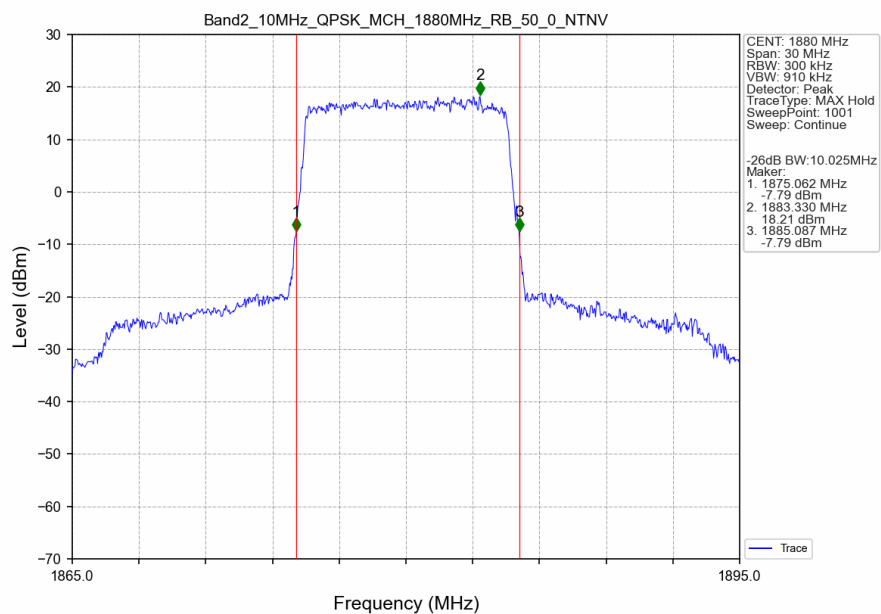
Band2_5MHz_QPSK_MCH_1880MHz_RB_25_0_NTNV



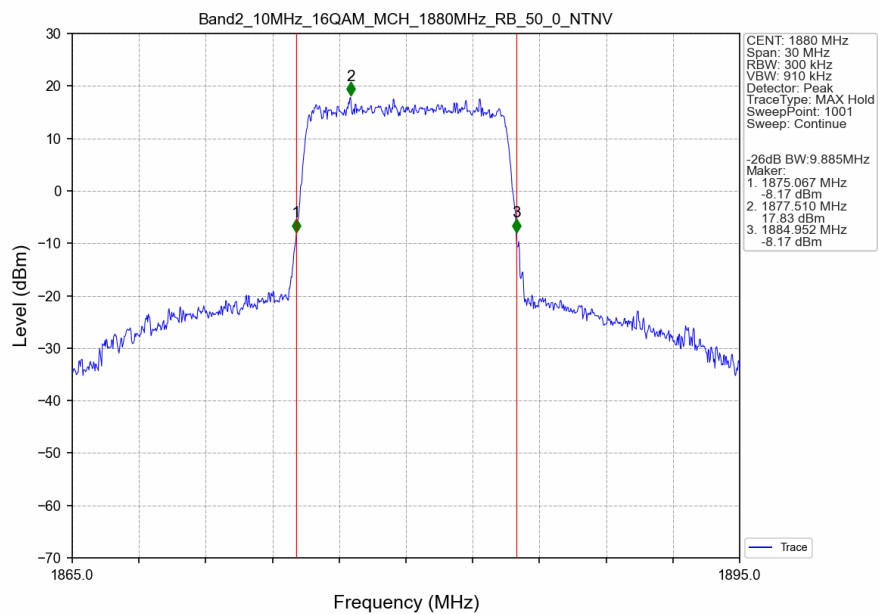
Band2_5MHz_16QAM_MCH_1880MHz_RB_25_0_NTNV



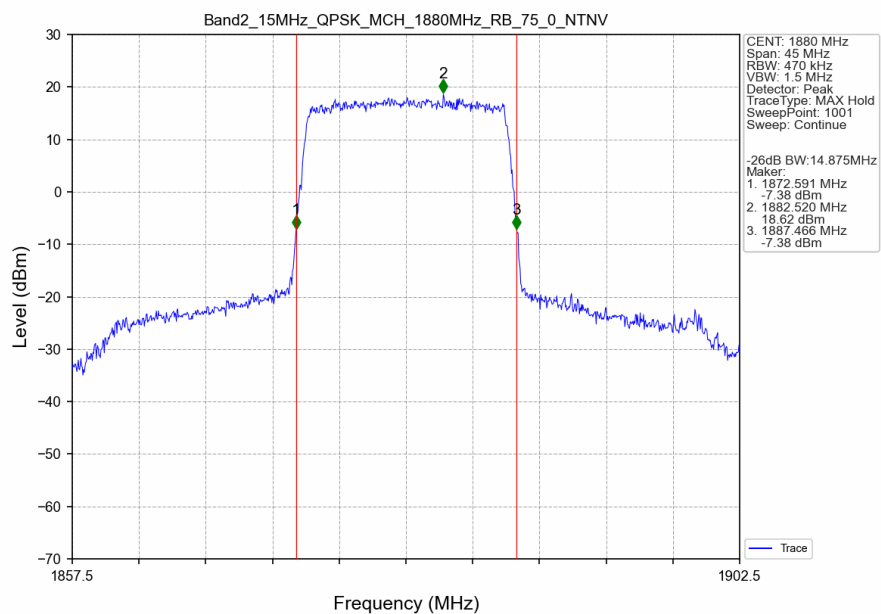
Band2_10MHz_QPSK_MCH_1880MHz_RB_50_0_NTNV



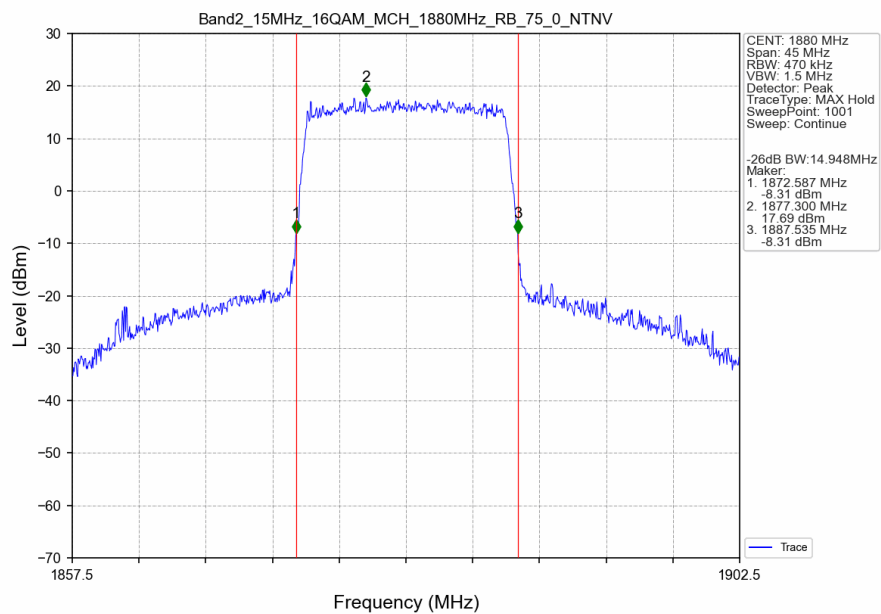
Band2_10MHz_16QAM_MCH_1880MHz_RB_50_0_NTNV



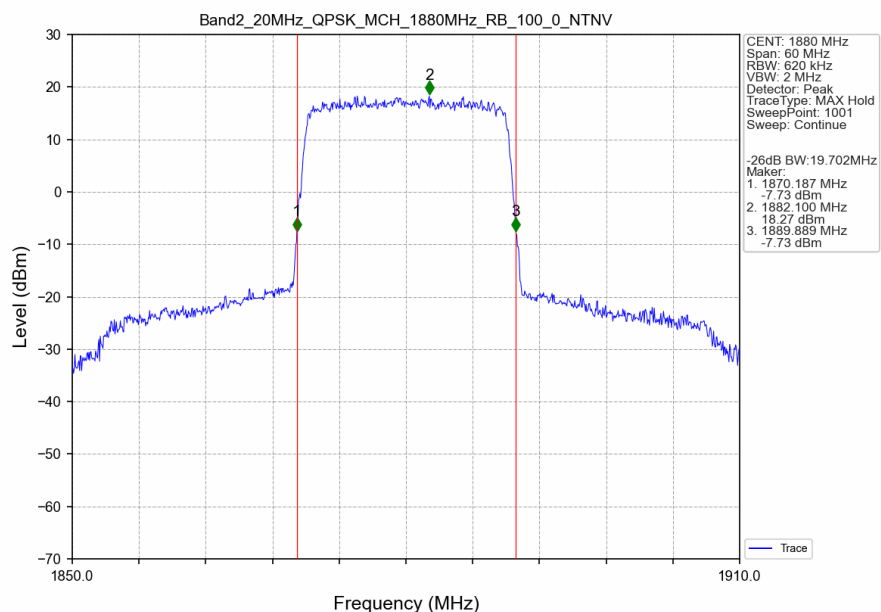
Band2_15MHz_QPSK_MCH_1880MHz_RB_75_0_NTNV



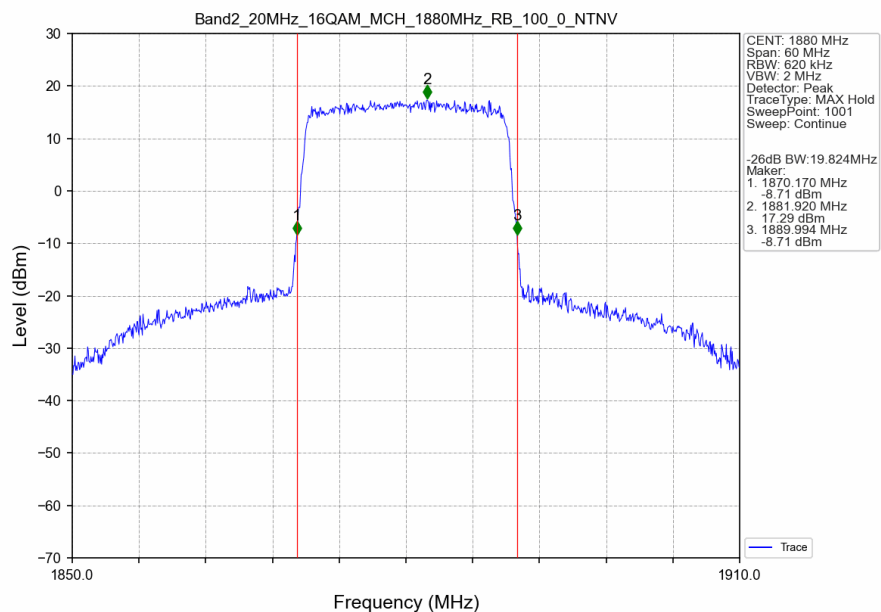
Band2_15MHz_16QAM_MCH_1880MHz_RB_75_0_NTNV



Band2_20MHz_QPSK_MCH_1880MHz_RB_100_0_NTNV



Band2_20MHz_16QAM_MCH_1880MHz_RB_100_0_NTNV





4. Peak-Average Ratio

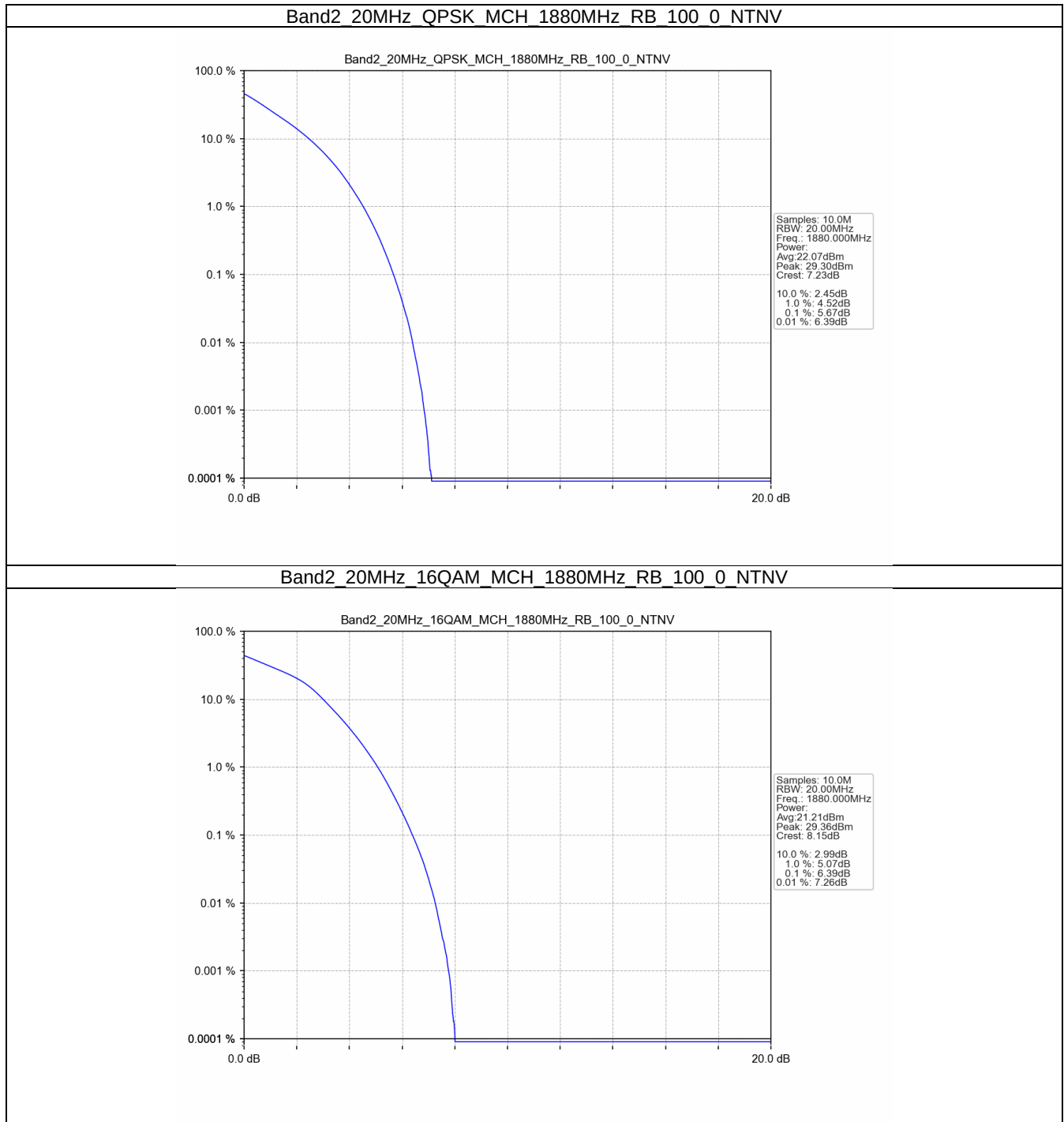
4.1 Test Result

4.1.1 B2_20MHz

Band: 2 / Bandwidth: 20MHz / NTNV						
Modulation	Frequency (MHz)	RB Allocation		Peak-Average Ratio (dB)		Verdict
		Size	Offset	Result	Limit	
QPSK	1880	100	0	5.67	<=13	Pass
16QAM	1880	100	0	6.39	<=13	Pass

4.2 Test Graph

4.2.1 B2_20MHz



5. Spurious Emission

5.1 Test Result

5.1.1 B2_1.4MHz

Band: 2 / Bandwidth: 1.4MHz / NTNV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1850.7	1	0	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass
	1880	1	0	Refer To Test Graph		Pass
	1909.3	1	0	Refer To Test Graph		Pass
			5	Refer To Test Graph		Pass
		6	0	Refer To Test Graph		Pass

5.1.2 B2_3MHz

Band: 2 / Bandwidth: 3MHz / NTNV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1851.5	1	0	Refer To Test Graph		Pass
		15	0	Refer To Test Graph		Pass
	1880	1	0	Refer To Test Graph		Pass
	1908.5	1	0	Refer To Test Graph		Pass
			14	Refer To Test Graph		Pass
		15	0	Refer To Test Graph		Pass

5.1.3 B2_5MHz

Band: 2 / Bandwidth: 5MHz / NTNV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1852.5	1	0	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass
	1880	1	0	Refer To Test Graph		Pass
	1907.5	1	0	Refer To Test Graph		Pass
			24	Refer To Test Graph		Pass
		25	0	Refer To Test Graph		Pass

5.1.4 B2_10MHz

Band: 2 / Bandwidth: 10MHz / NTV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1855	1	0	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass
	1880	1	0	Refer To Test Graph		Pass
	1905	1	0	Refer To Test Graph		Pass
			49	Refer To Test Graph		Pass
		50	0	Refer To Test Graph		Pass

5.1.5 B2_15MHz

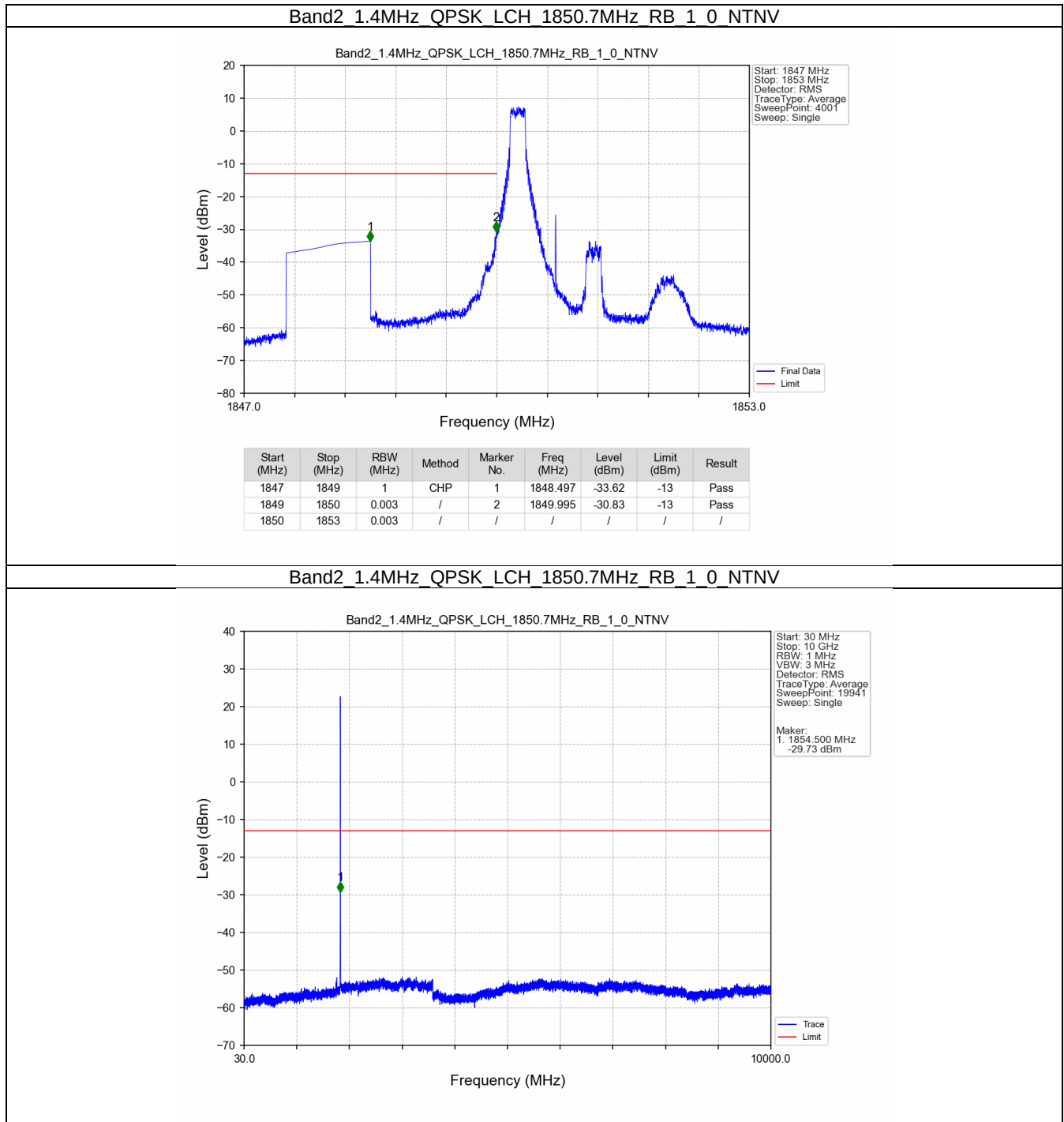
Band: 2 / Bandwidth: 15MHz / NTV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1857.5	1	0	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass
	1880	1	0	Refer To Test Graph		Pass
	1902.5	1	0	Refer To Test Graph		Pass
			74	Refer To Test Graph		Pass
		75	0	Refer To Test Graph		Pass

5.1.6 B2_20MHz

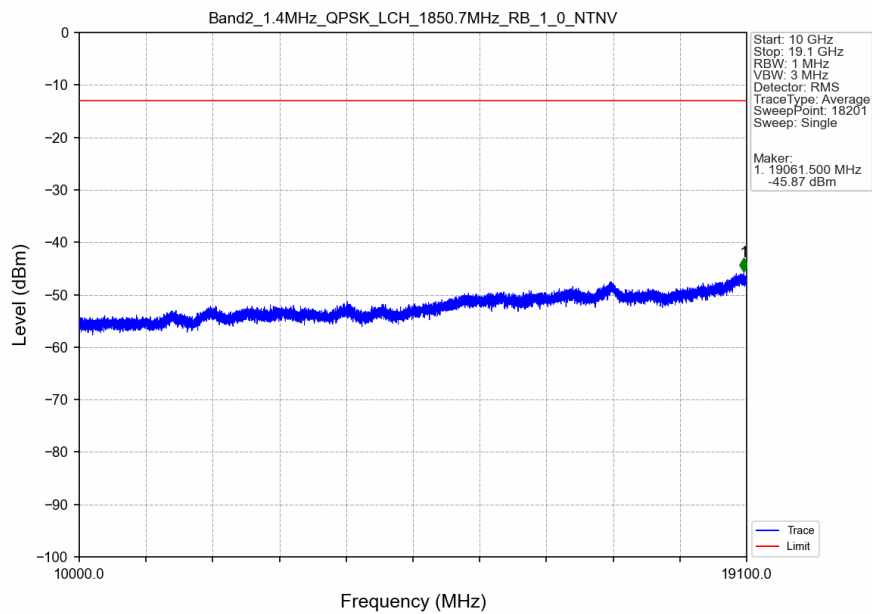
Band: 2 / Bandwidth: 20MHz / NTV						
Modulation	Frequency (MHz)	RB Allocation		Spurious Emission		Verdict
		Size	Offset	Result	Limit	
QPSK	1880	1	0	Refer To Test Graph		Pass
	1900	1	0	Refer To Test Graph		Pass
			99	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass
	1860	1	0	Refer To Test Graph		Pass
		100	0	Refer To Test Graph		Pass

5.2 Test Graph

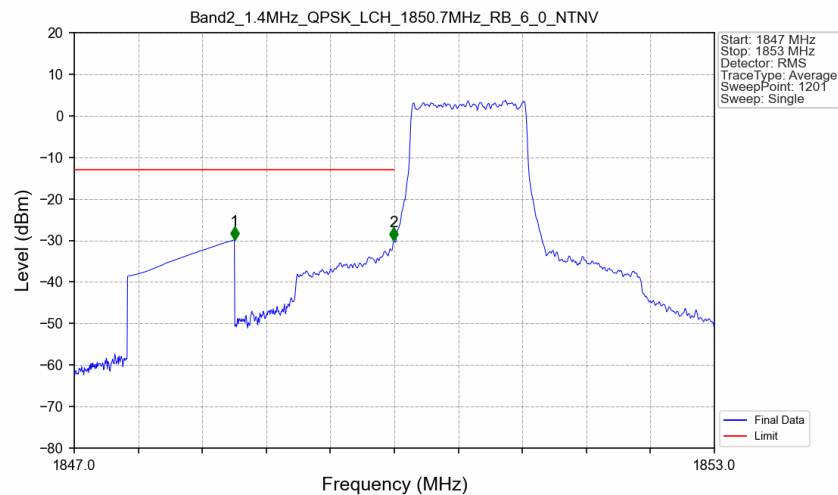
5.2.1 B2_1.4MHz



Band2_1.4MHz_QPSK_LCH_1850.7MHz_RB_1_0_NTNV

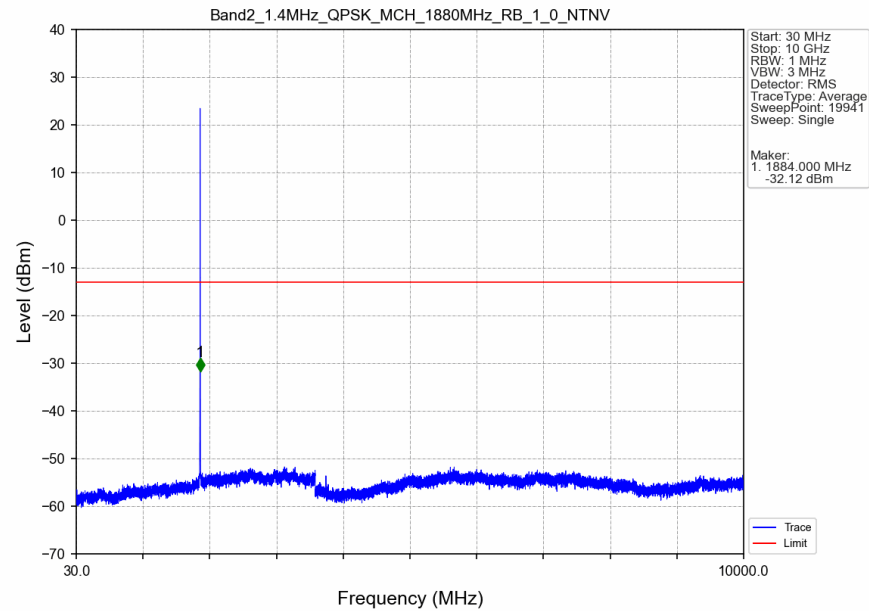


Band2_1.4MHz_QPSK_LCH_1850.7MHz_RB_6_0_NTNV

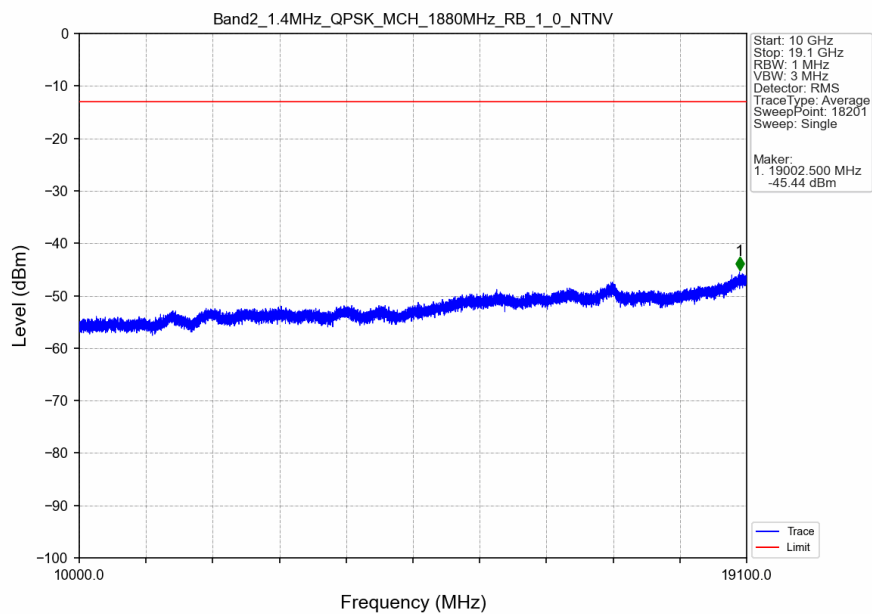


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1847	1849	1	CHP	1	1848.500	-29.87	-13	Pass
1849	1850	0.013	CHP	2	1849.995	-29.95	-13	Pass
1850	1853	0.013	CHP	/	/	/	/	/

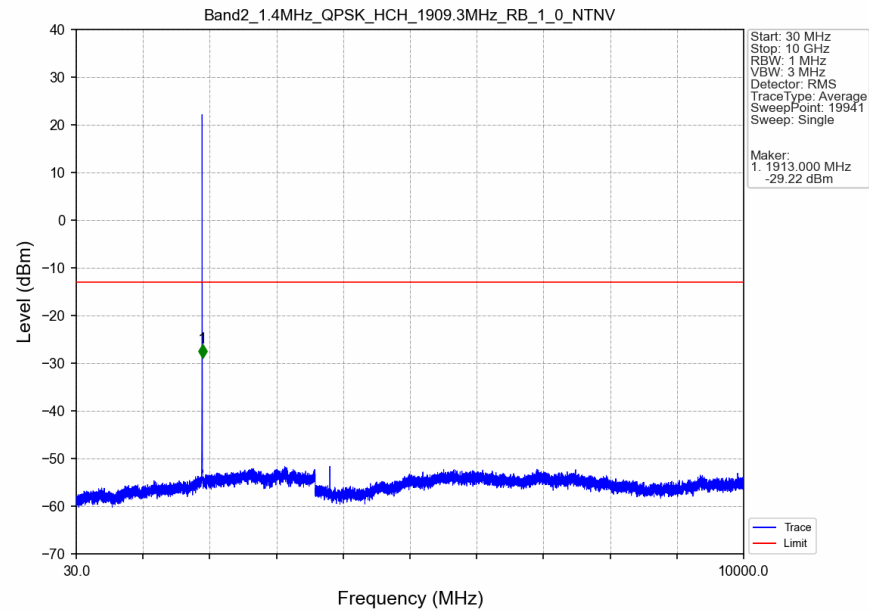
Band2_1.4MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



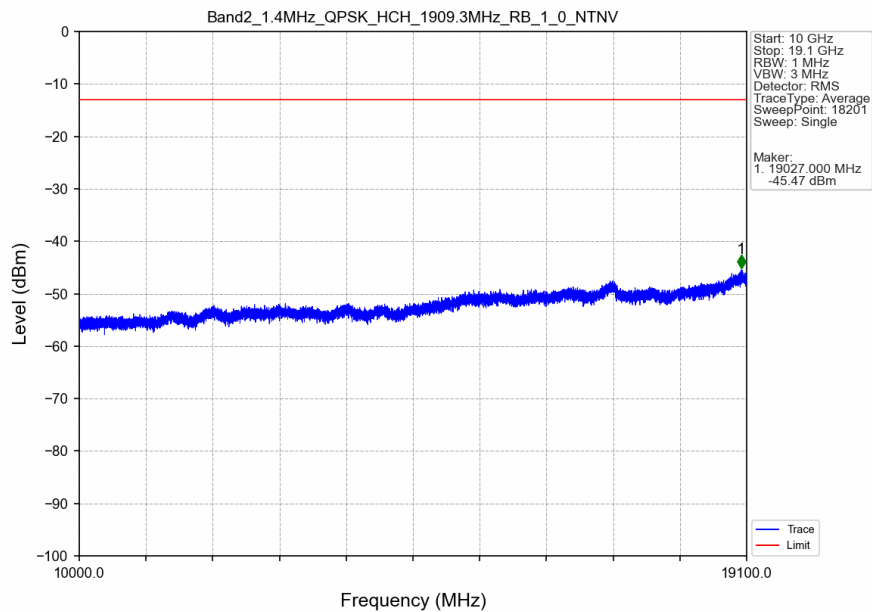
Band2_1.4MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



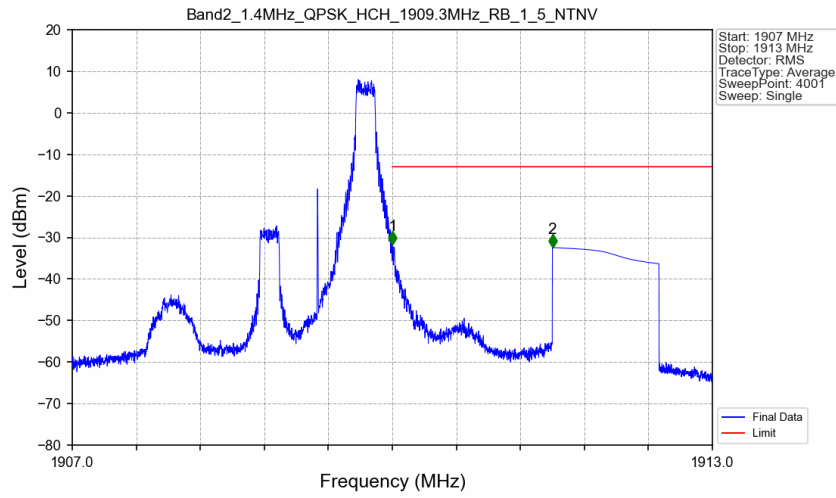
Band2_1.4MHz_QPSK_HCH_1909.3MHz_RB_1_0_NTNV



Band2_1.4MHz_QPSK_HCH_1909.3MHz_RB_1_0_NTNV

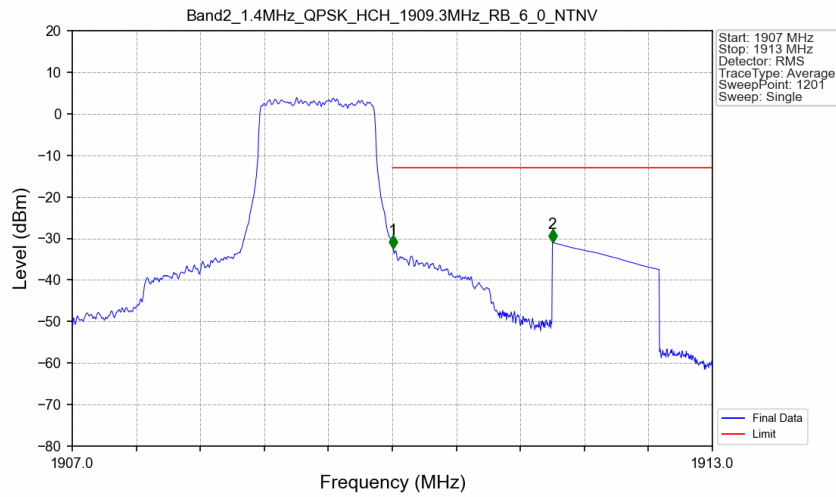


Band2_1.4MHz_QPSK_HCH_1909.3MHz_RB_1_5_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1907	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.002	-31.63	-13	Pass
1911	1913	1	CHP	2	1911.500	-32.46	-13	Pass

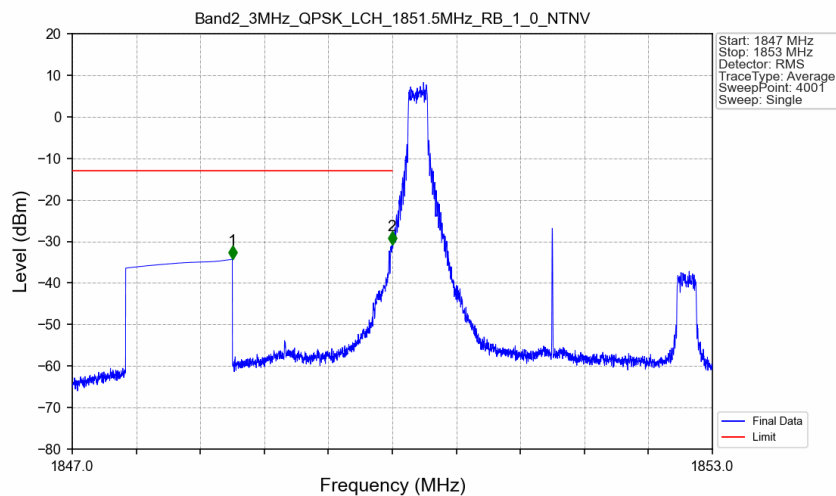
Band2_1.4MHz_QPSK_HCH_1909.3MHz_RB_6_0_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1907	1910	0.013	CHP	/	/	/	/	/
1910	1911	0.013	CHP	1	1910.005	-32.40	-13	Pass
1911	1913	1	CHP	2	1911.500	-31.00	-13	Pass

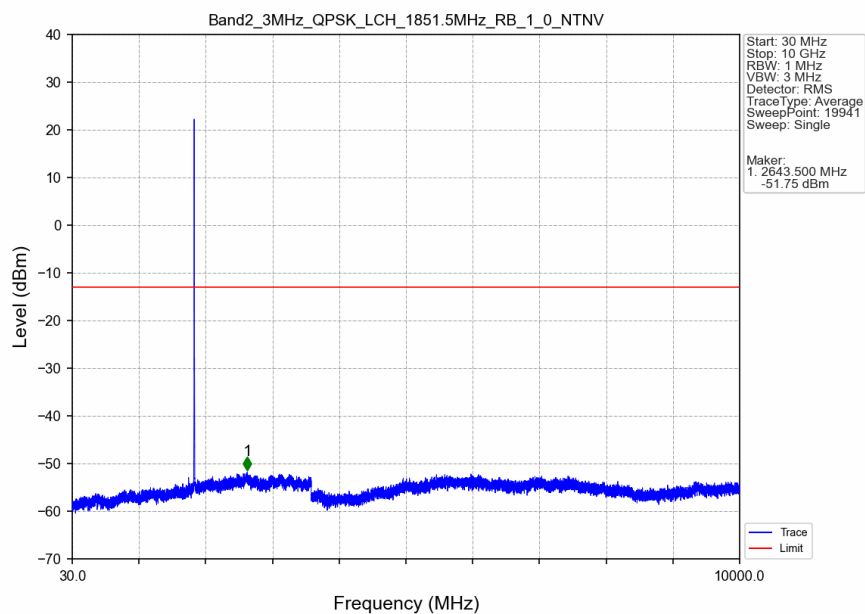
5.2.2 B2_3MHz

Band2_3MHz_QPSK_LCH_1851.5MHz_RB_1_0_NTNV

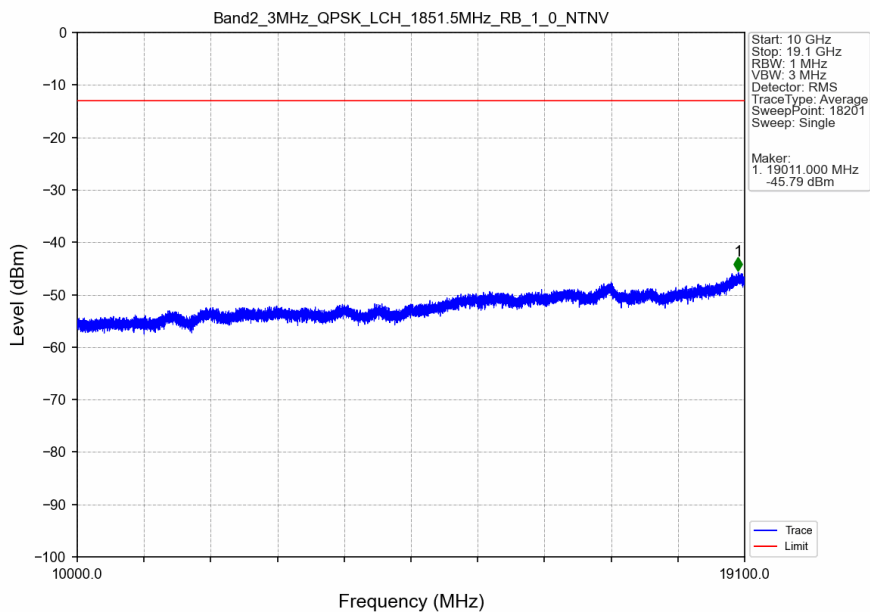


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1847	1849	1	CHP	1	1848.500	-34.26	-13	Pass
1849	1850	0.003	/	2	1849.997	-30.79	-13	Pass
1850	1853	0.003	/	/	/	/	/	/

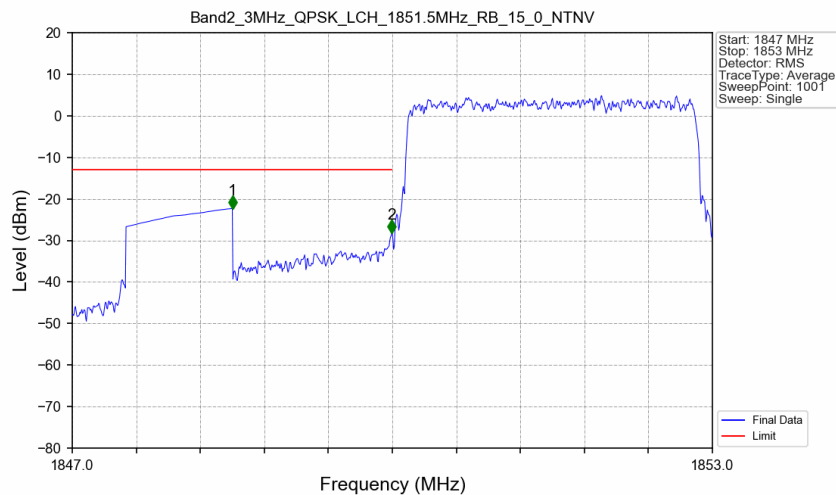
Band2_3MHz_QPSK_LCH_1851.5MHz_RB_1_0_NTNV



Band2_3MHz_QPSK_LCH_1851.5MHz_RB_1_0_NTNV

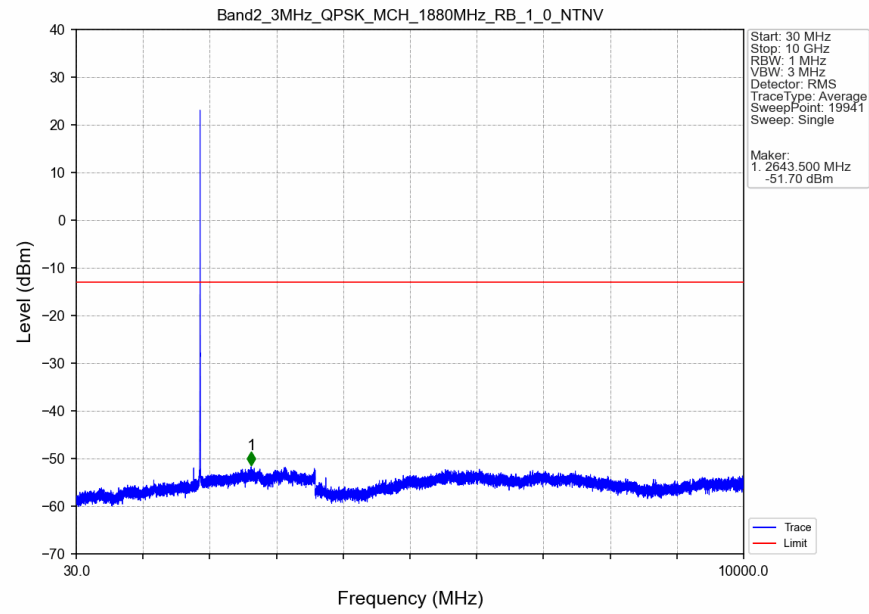


Band2_3MHz_QPSK_LCH_1851.5MHz_RB_15_0_NTNV

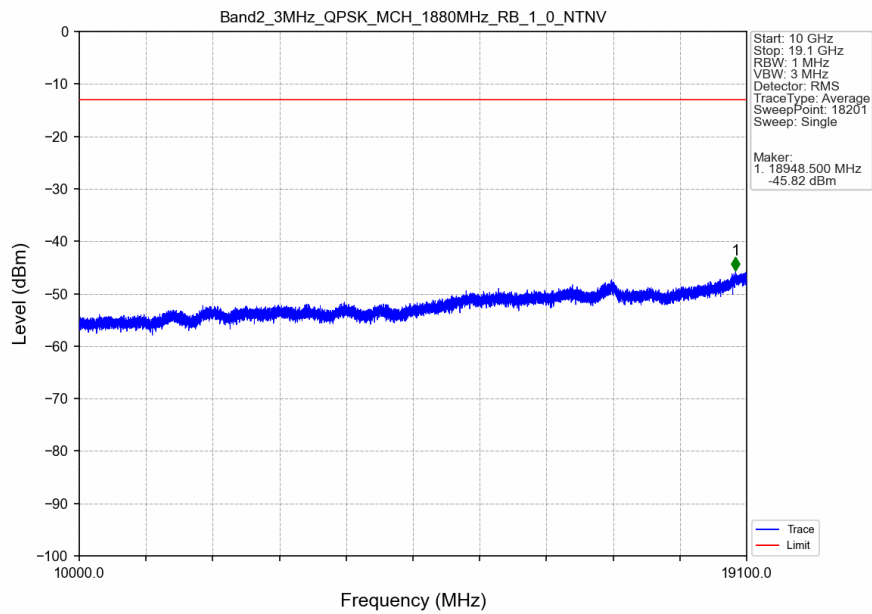


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1847	1849	1	CHP	1	1848.500	-22.32	-13	Pass
1849	1850	0.03	/	2	1849.994	-28.17	-13	Pass
1850	1853	0.03	/	/	/	/	/	/

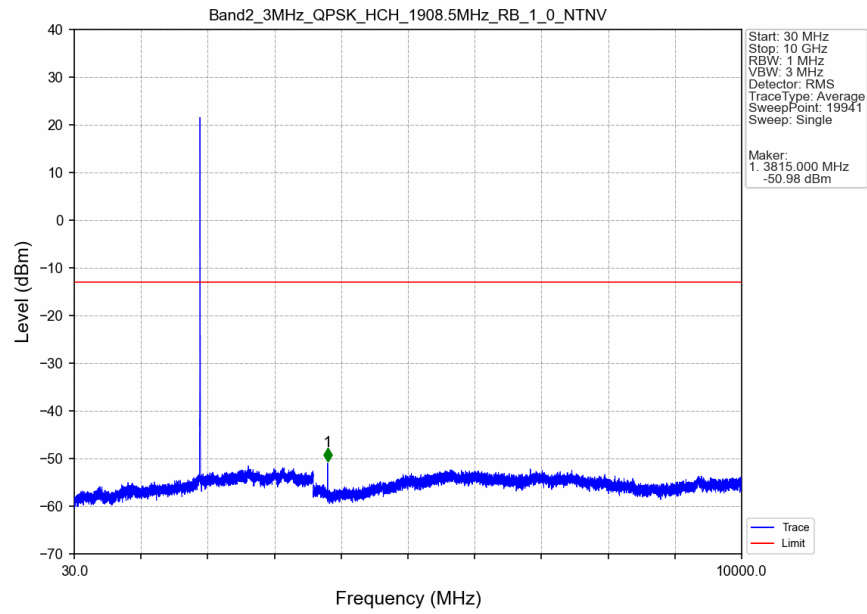
Band2_3MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



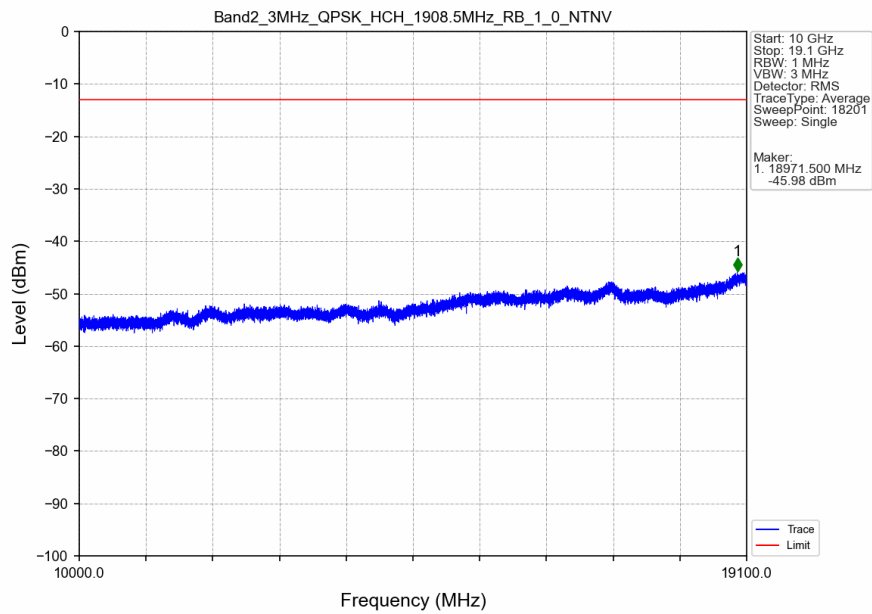
Band2_3MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



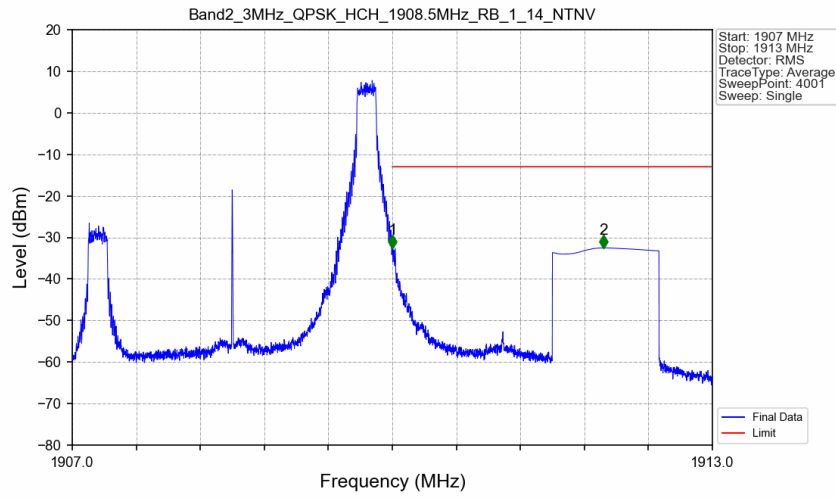
Band2_3MHz_QPSK_HCH_1908.5MHz_RB_1_0_NTNV



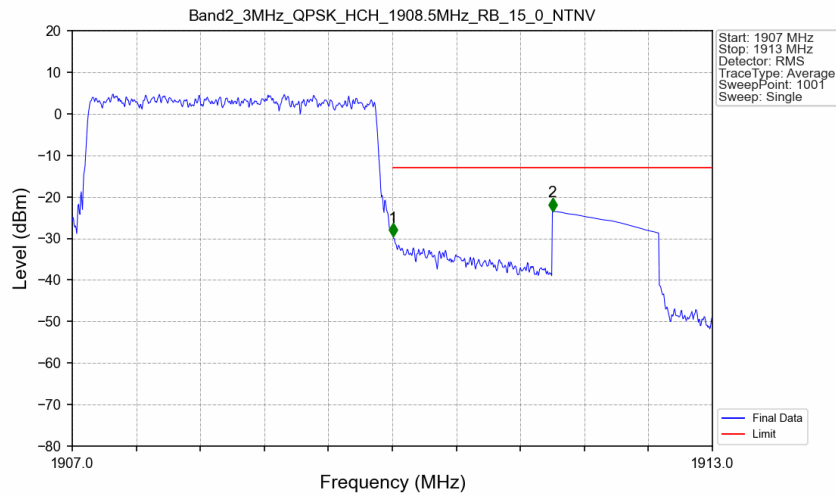
Band2_3MHz_QPSK_HCH_1908.5MHz_RB_1_0_NTNV



Band2_3MHz_QPSK_HCH_1908.5MHz_RB_1_14_NTNV

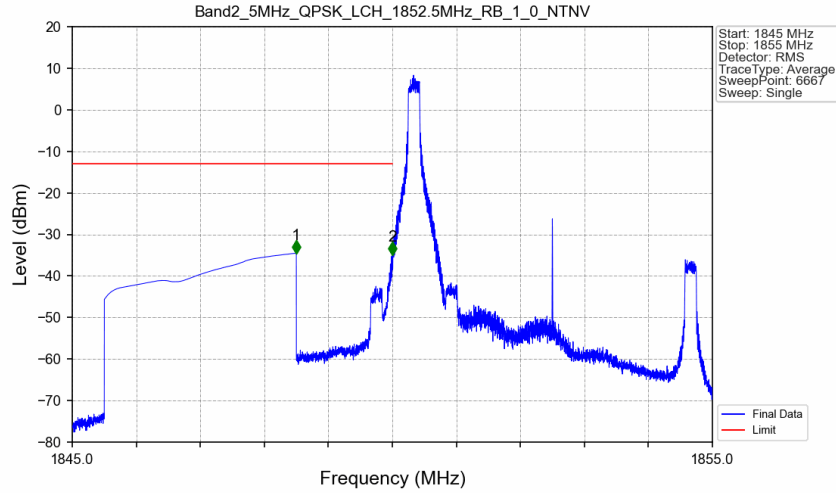


Band2_3MHz_QPSK_HCH_1908.5MHz_RB_15_0_NTNV

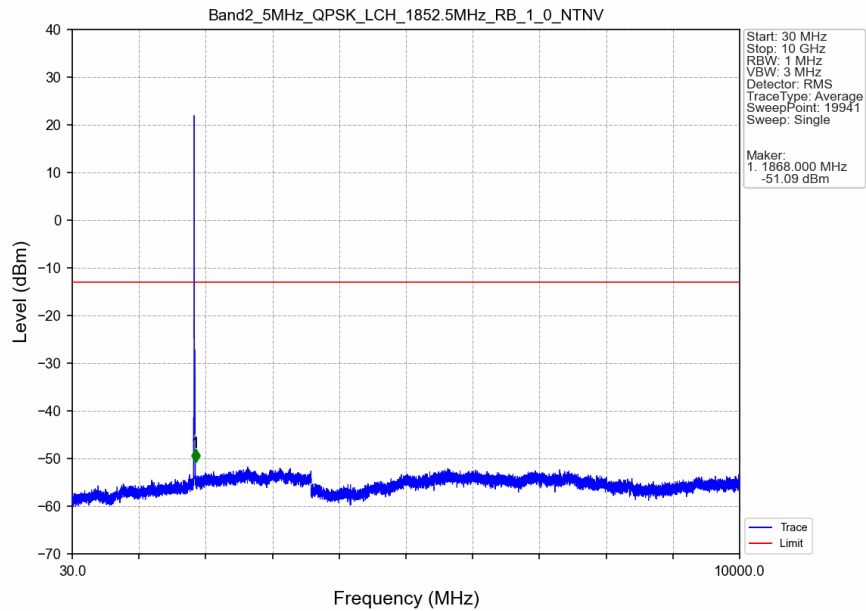


5.2.3 B2_5MHz

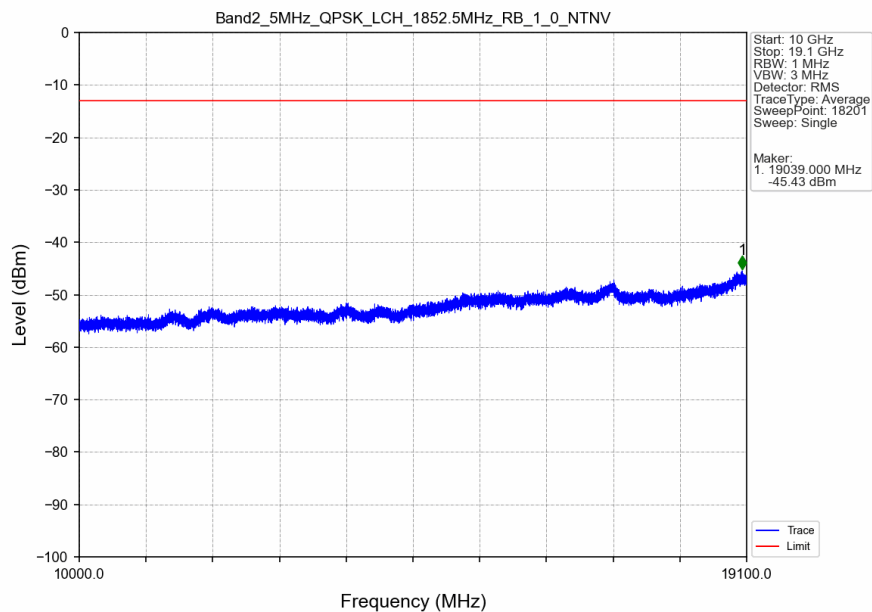
Band2_5MHz_QPSK_LCH_1852.5MHz_RB_1_0_NTNV



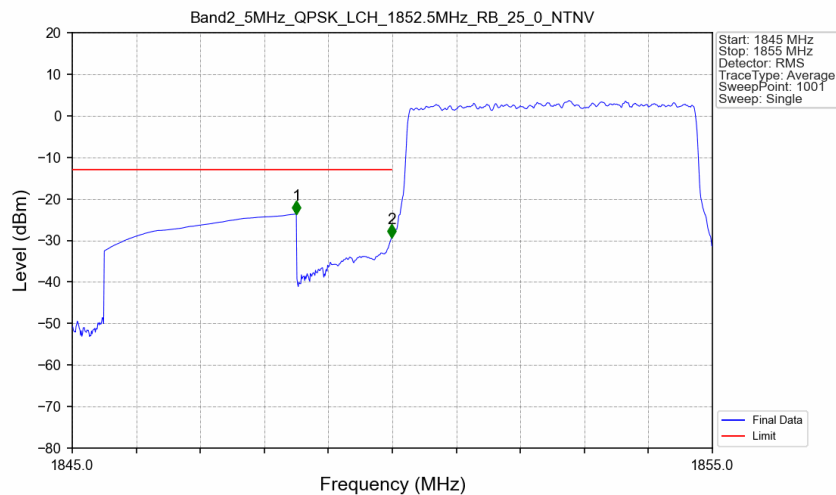
Band2_5MHz_QPSK_LCH_1852.5MHz_RB_1_0_NTNV



Band2_5MHz_QPSK_LCH_1852.5MHz_RB_1_0_NTNV

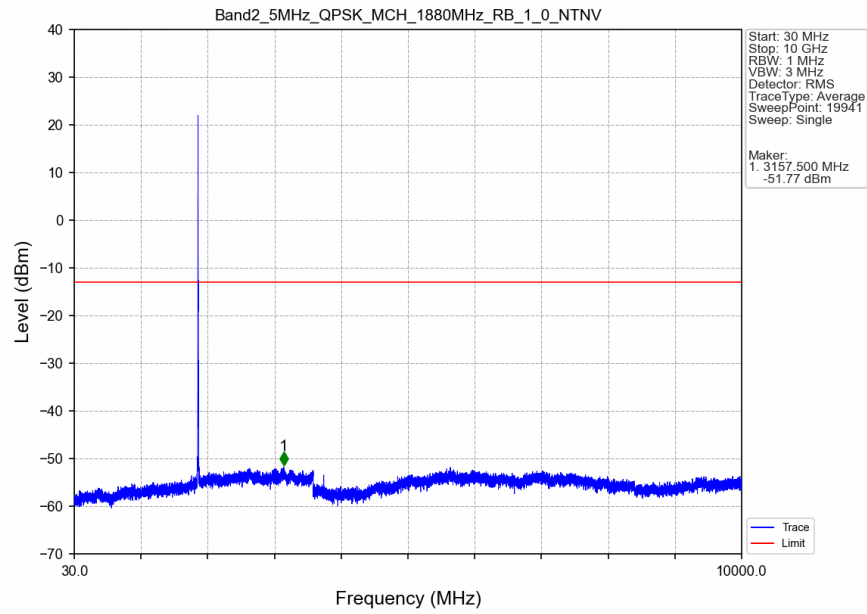


Band2_5MHz_QPSK_LCH_1852.5MHz_RB_25_0_NTNV

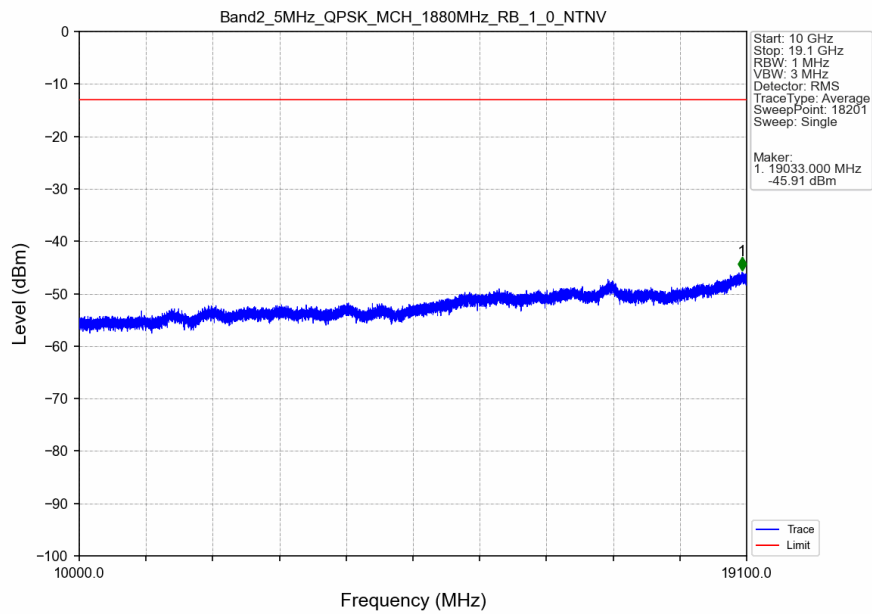


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.500	-23.60	-13	Pass
1849	1850	0.051	CHP	2	1849.990	-29.37	-13	Pass
1850	1855	0.051	CHP	/	/	/	/	/

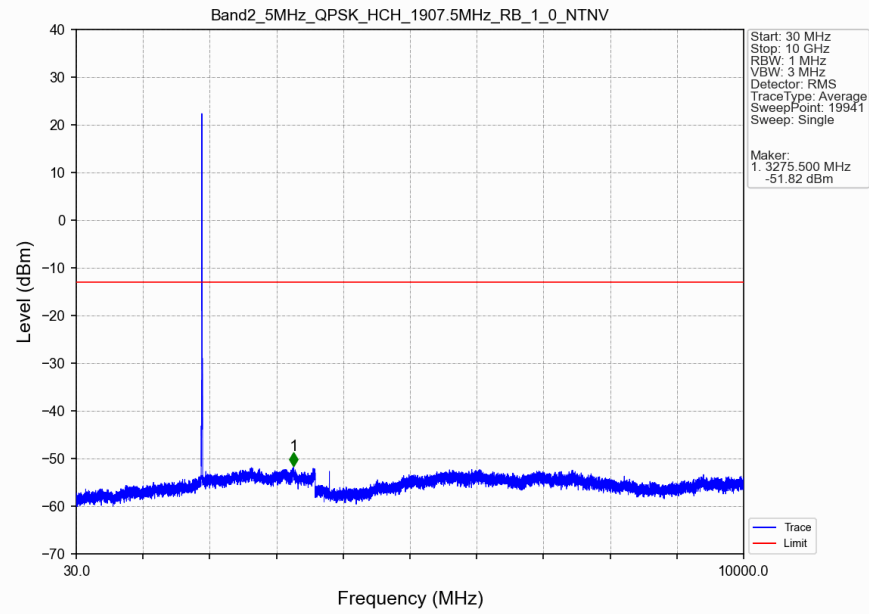
Band2_5MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



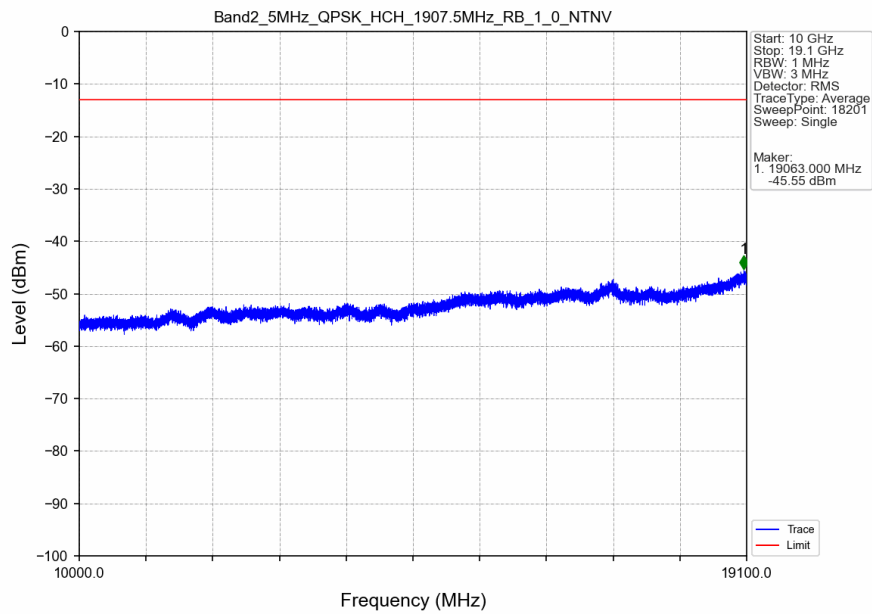
Band2_5MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



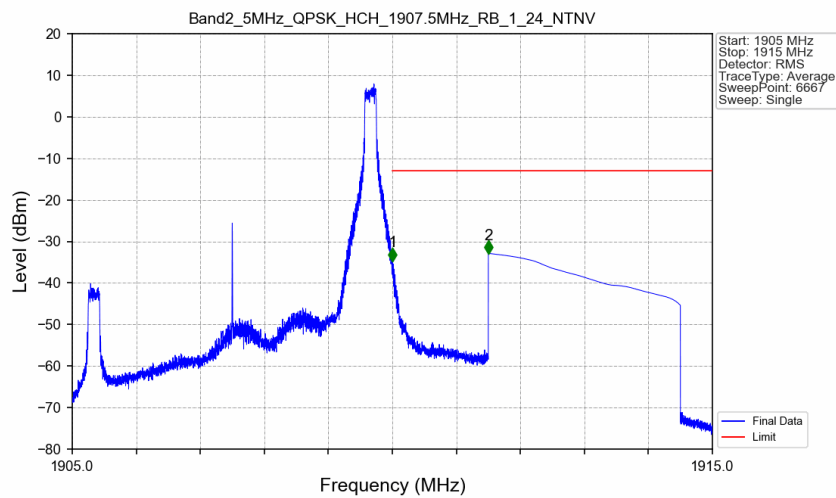
Band2_5MHz_QPSK_HCH_1907.5MHz_RB_1_0_NTNV



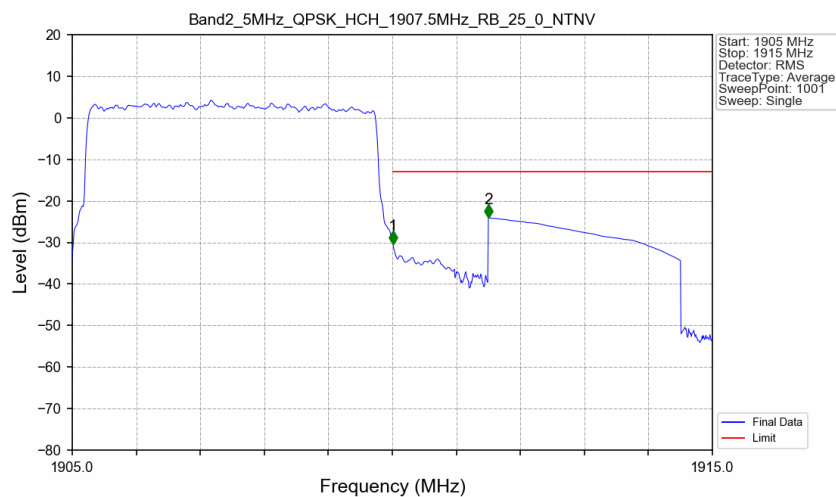
Band2_5MHz_QPSK_HCH_1907.5MHz_RB_1_0_NTNV



Band2_5MHz_QPSK_HCH_1907.5MHz_RB_1_24_NTNV

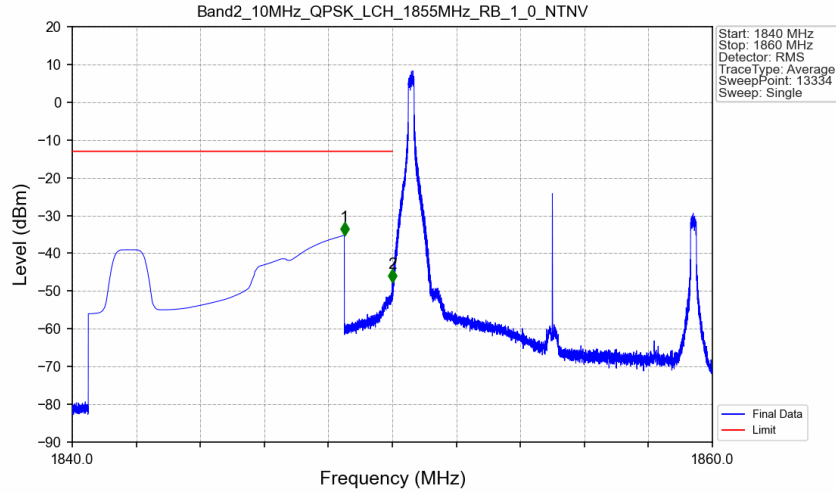


Band2_5MHz_QPSK_HCH_1907.5MHz_RB_25_0_NTNV

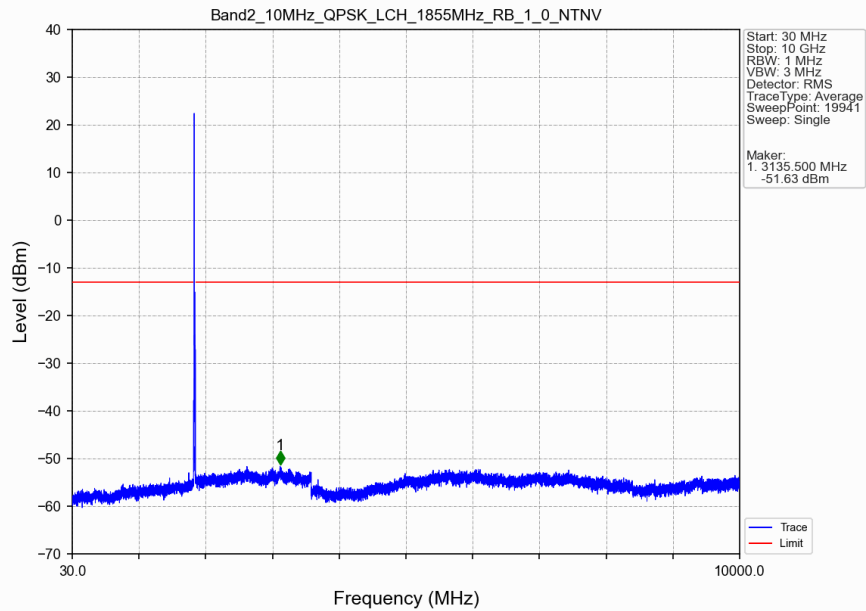


5.2.4 B2_10MHz

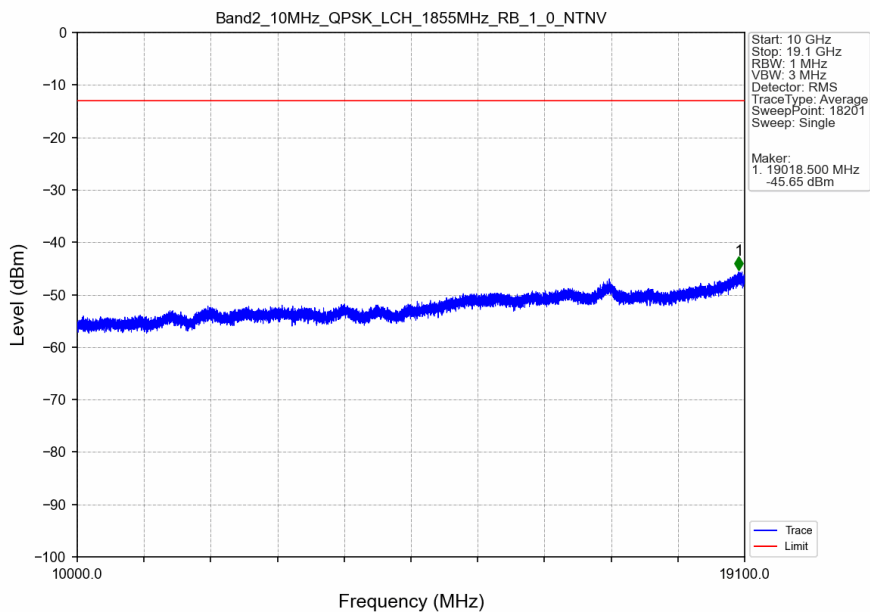
Band2_10MHz_QPSK_LCH_1855MHz_RB_1_0_NTNV



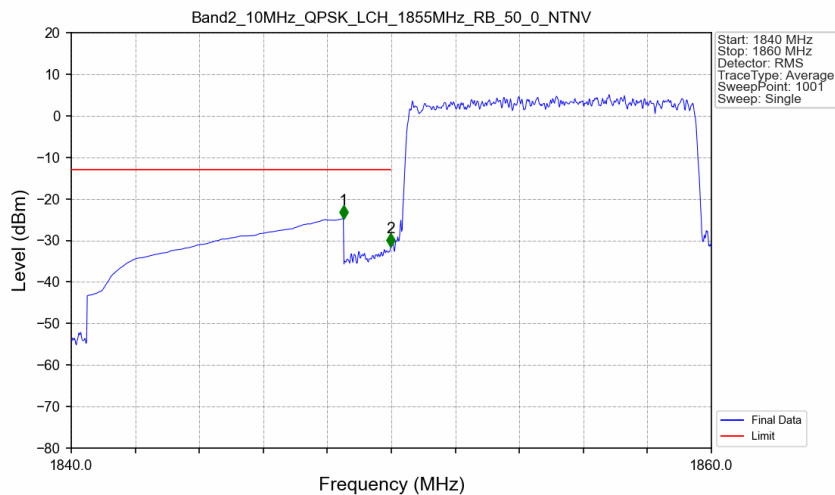
Band2_10MHz_QPSK_LCH_1855MHz_RB_1_0_NTNV



Band2_10MHz_QPSK_LCH_1855MHz_RB_1_0_NTNV

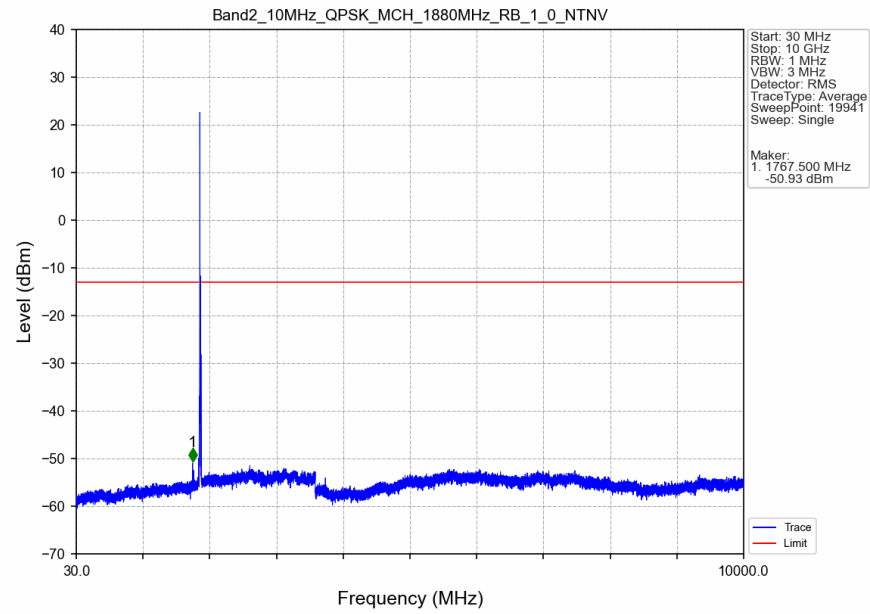


Band2_10MHz_QPSK_LCH_1855MHz_RB_50_0_NTNV

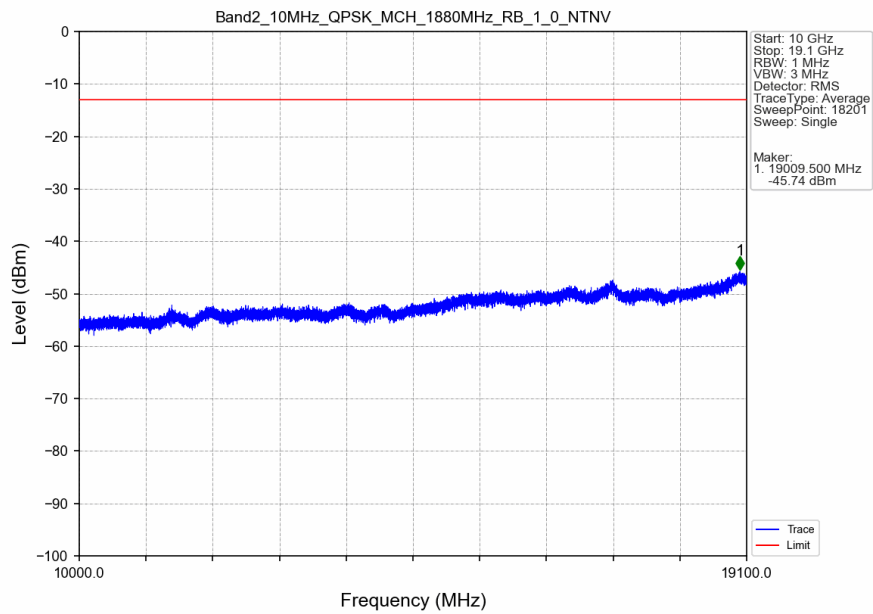


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1840	1849	1	CHP	1	1848.500	-24.68	-13	Pass
1849	1850	0.1	/	2	1849.980	-31.46	-13	Pass
1850	1860	0.1	/	/	/	/	/	/

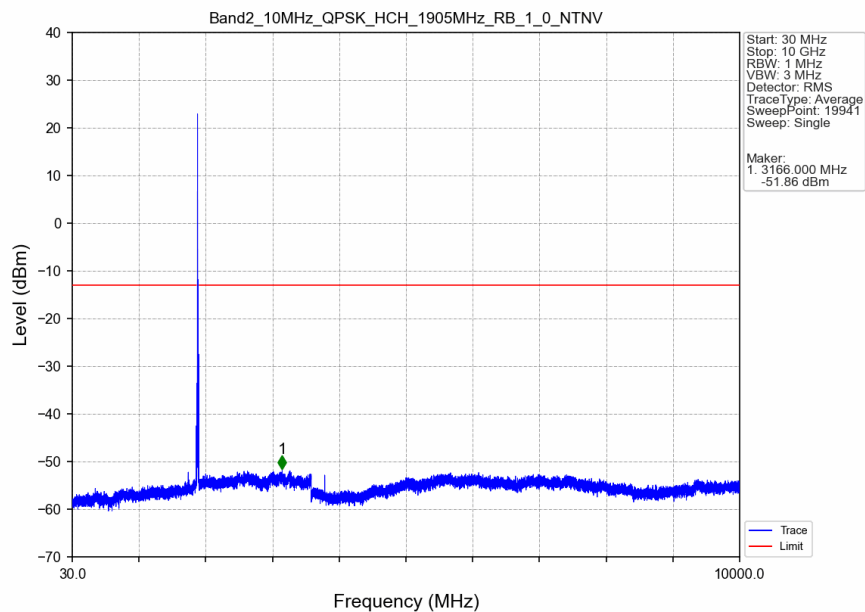
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



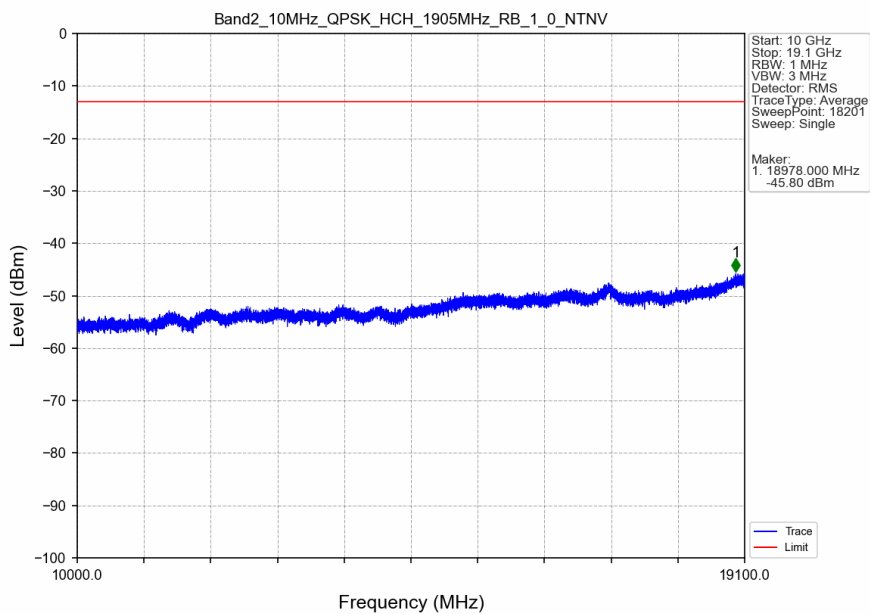
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



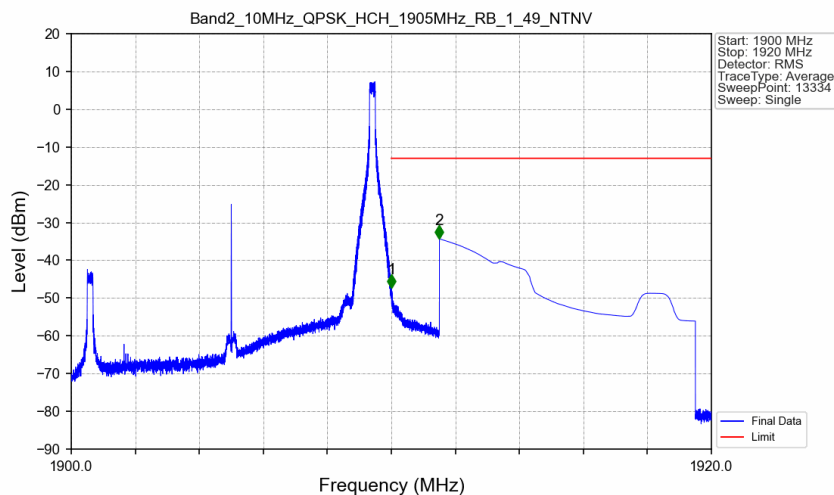
Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV



Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV

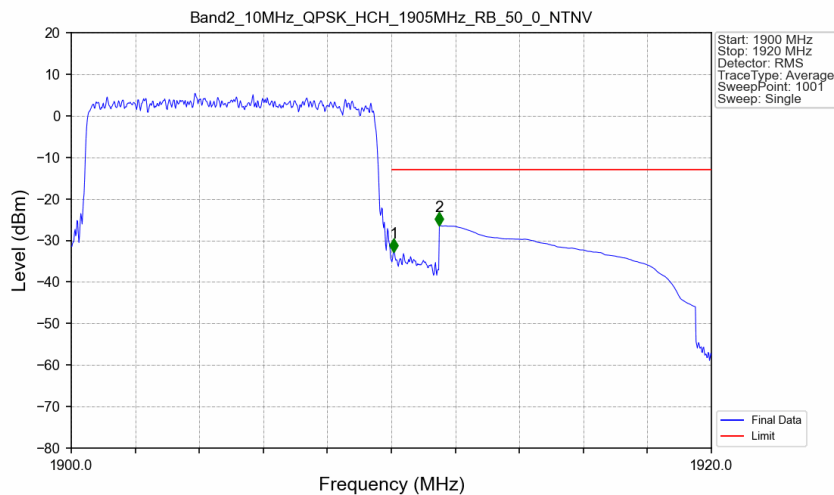


Band2_10MHz_QPSK_HCH_1905MHz_RB_1_49_NTNV



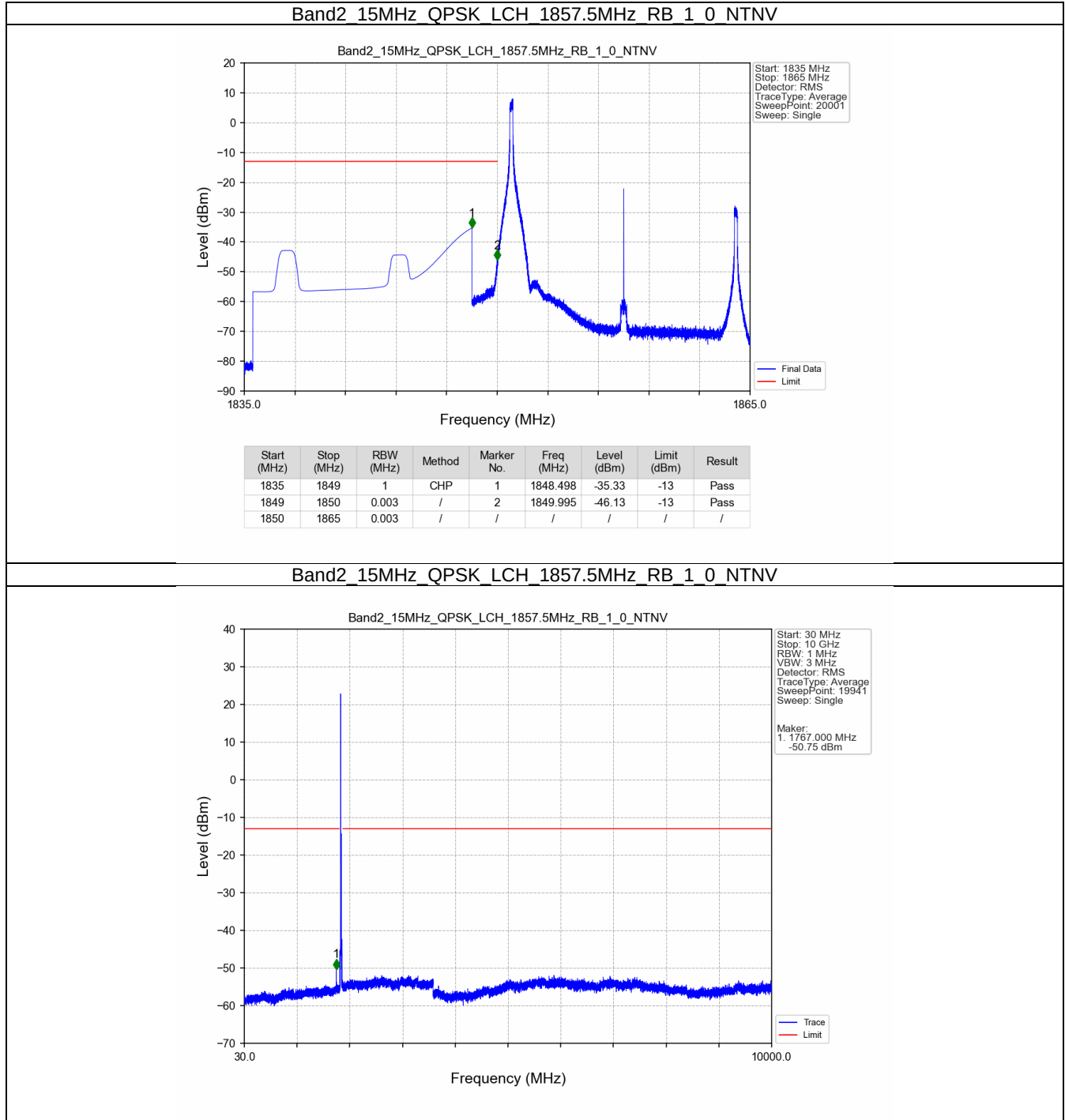
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1900	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.004	-47.29	-13	Pass
1911	1920	1	CHP	2	1911.501	-34.31	-13	Pass

Band2_10MHz_QPSK_HCH_1905MHz_RB_50_0_NTNV

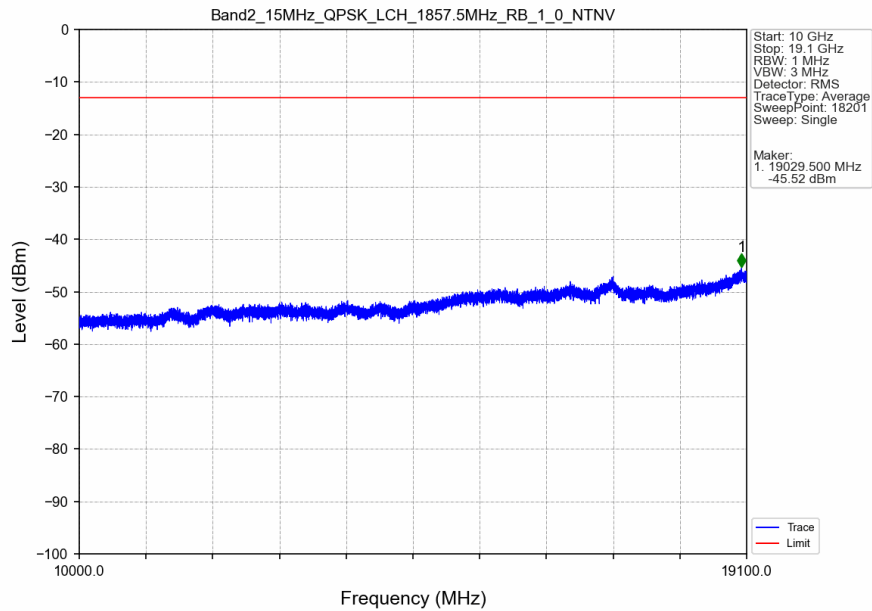


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1900	1910	0.1	/	/	/	/	/	/
1910	1911	0.1	/	1	1910.080	-32.69	-13	Pass
1911	1920	1	CHP	2	1911.500	-26.47	-13	Pass

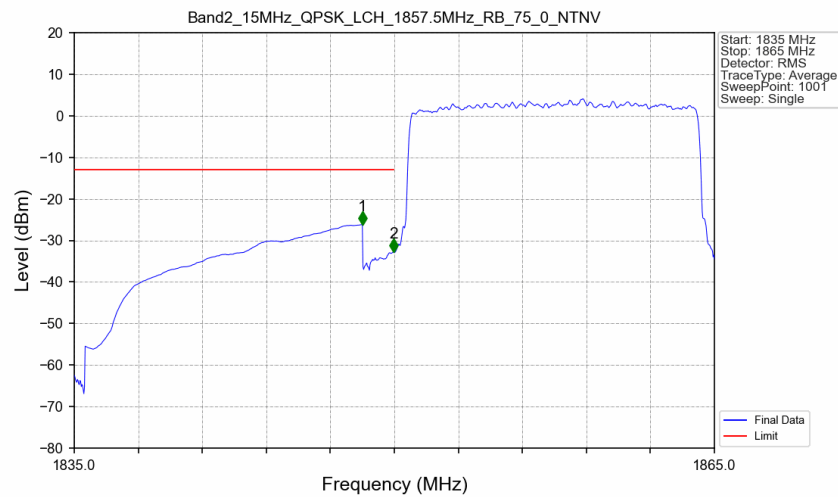
5.2.5 B2_15MHz



Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV

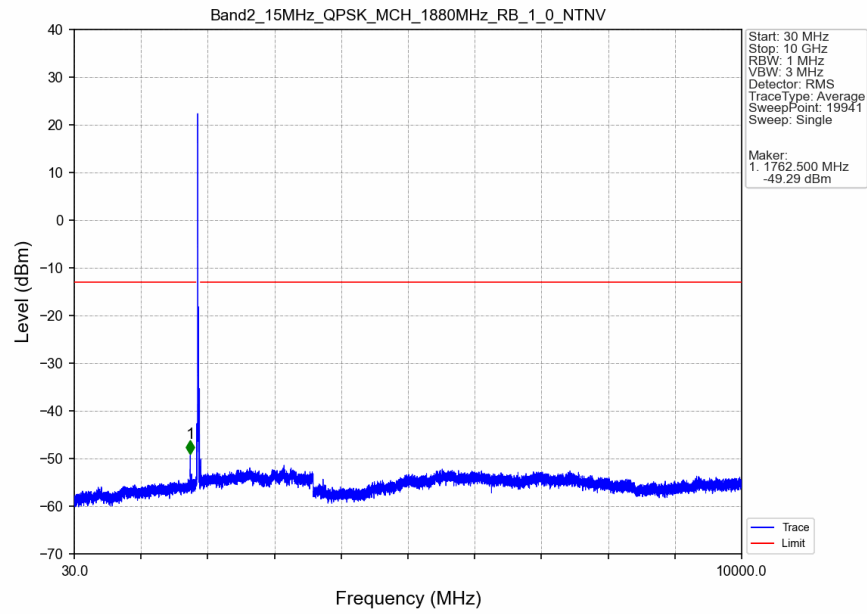


Band2_15MHz_QPSK_LCH_1857.5MHz_RB_75_0_NTNV

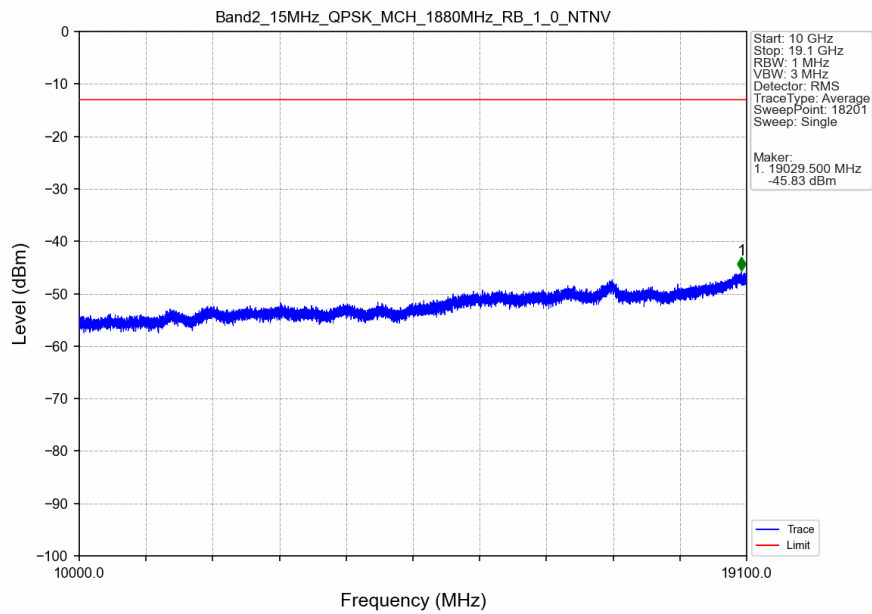


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1835	1849	1	CHP	1	1848.500	-26.19	-13	Pass
1849	1850	0.149	CHP	2	1849.970	-32.75	-13	Pass
1850	1865	0.149	CHP	/	/	/	/	/

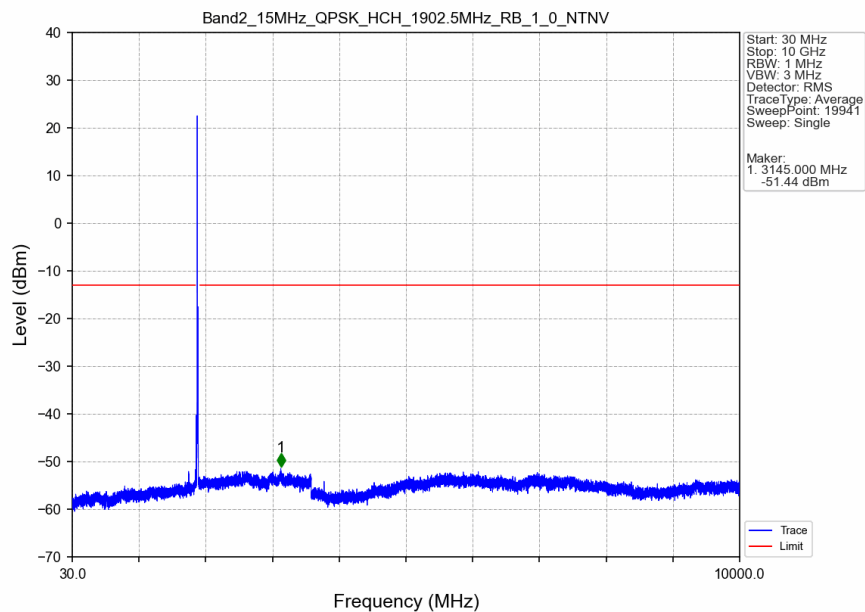
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



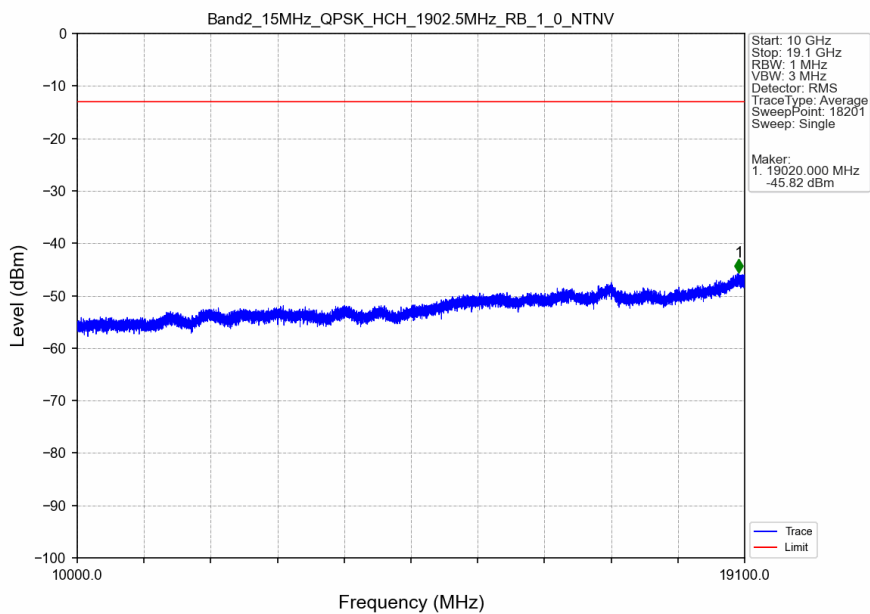
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



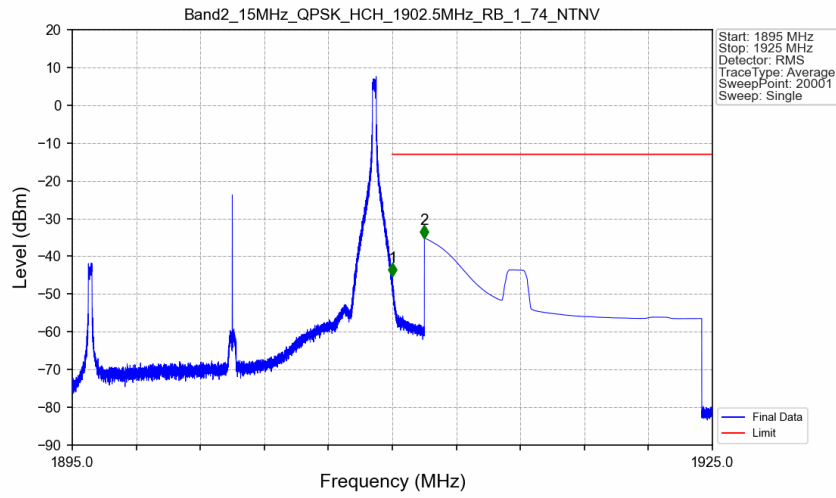
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



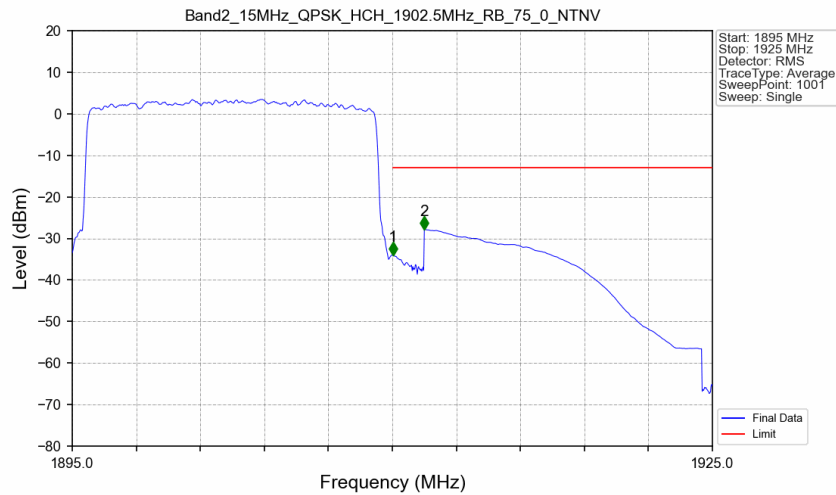
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



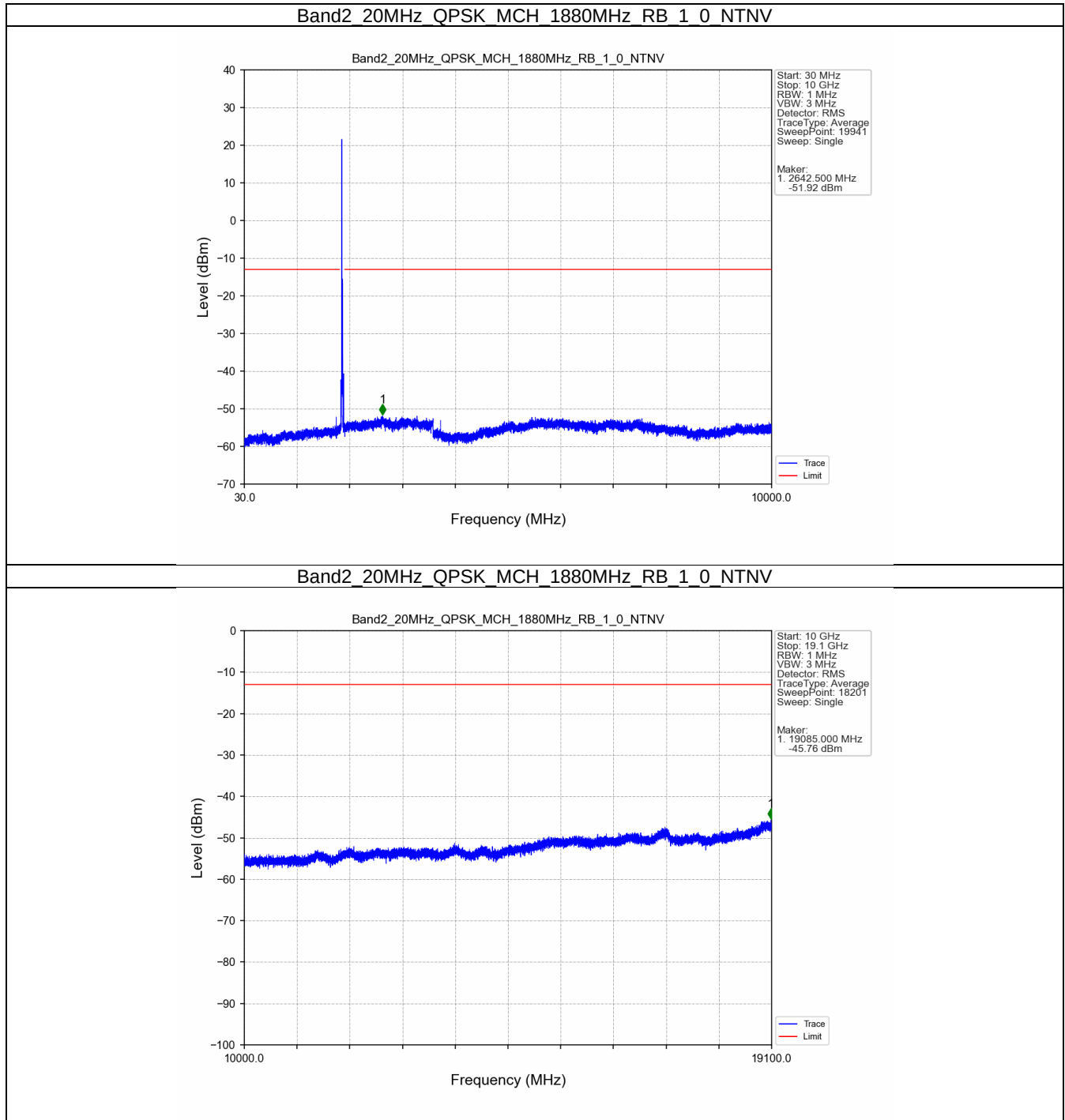
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_74_NTNV



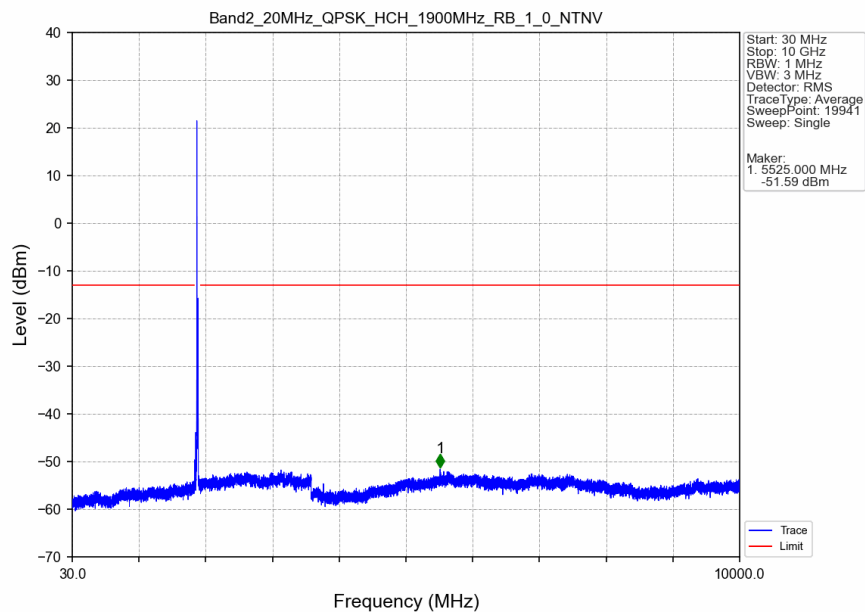
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_75_0_NTNV



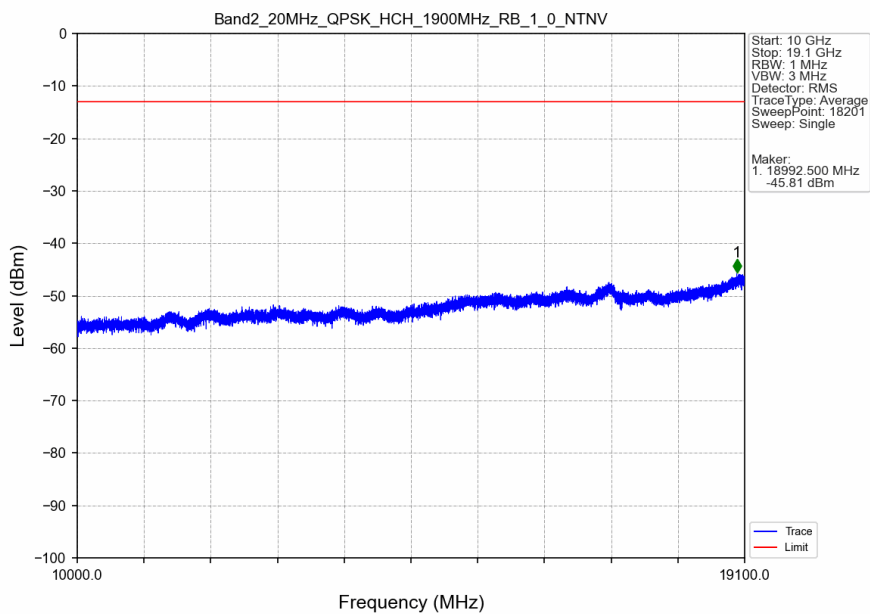
5.2.6 B2_20MHz



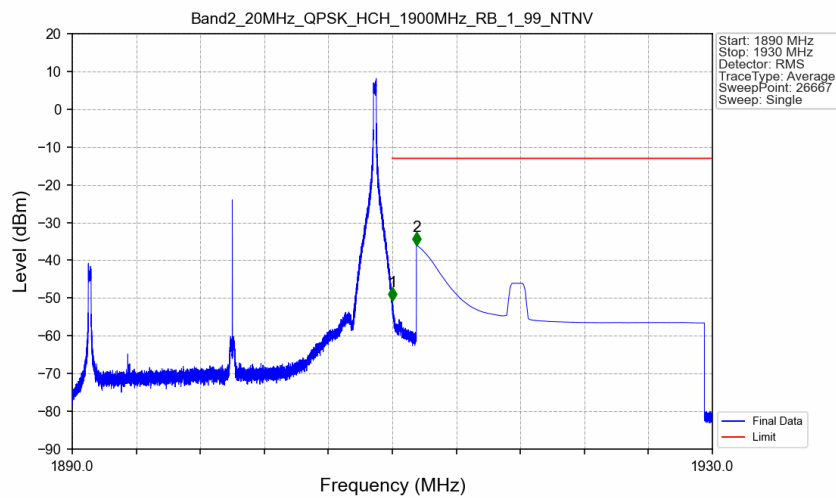
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV

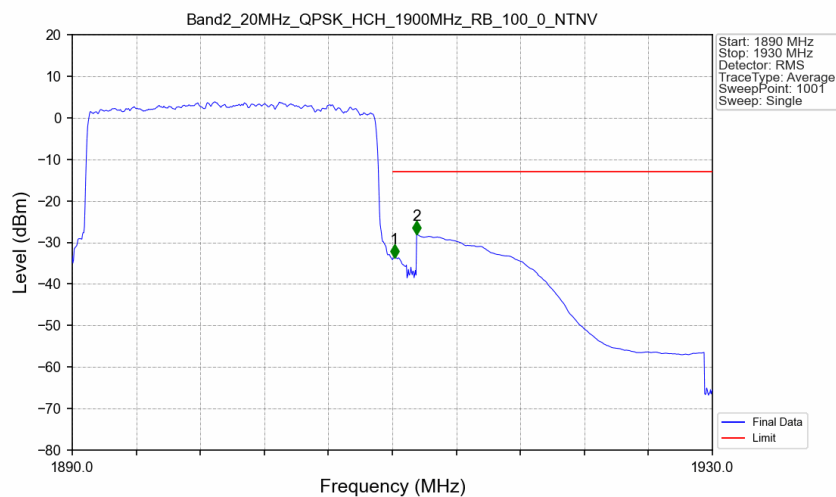


Band2_20MHz_QPSK_HCH_1900MHz_RB_1_99_NTNV



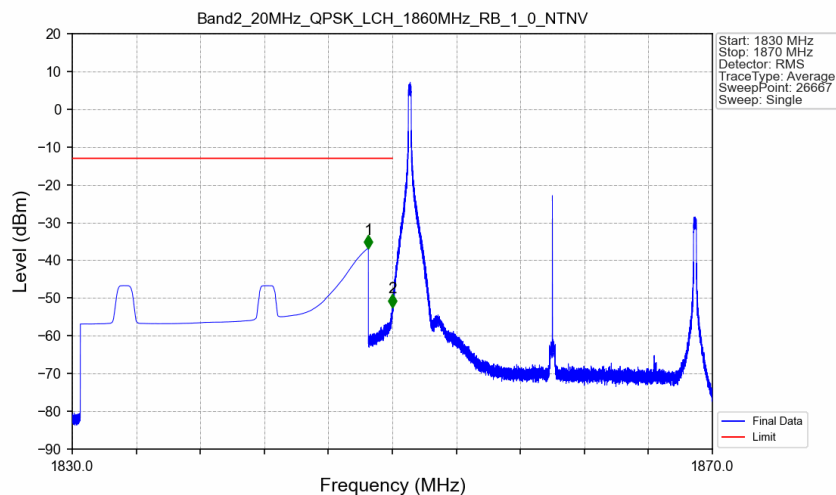
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.005	-50.76	-13	Pass
1911	1930	1	CHP	2	1911.500	-36.05	-13	Pass

Band2_20MHz_QPSK_HCH_1900MHz_RB_100_0_NTNV

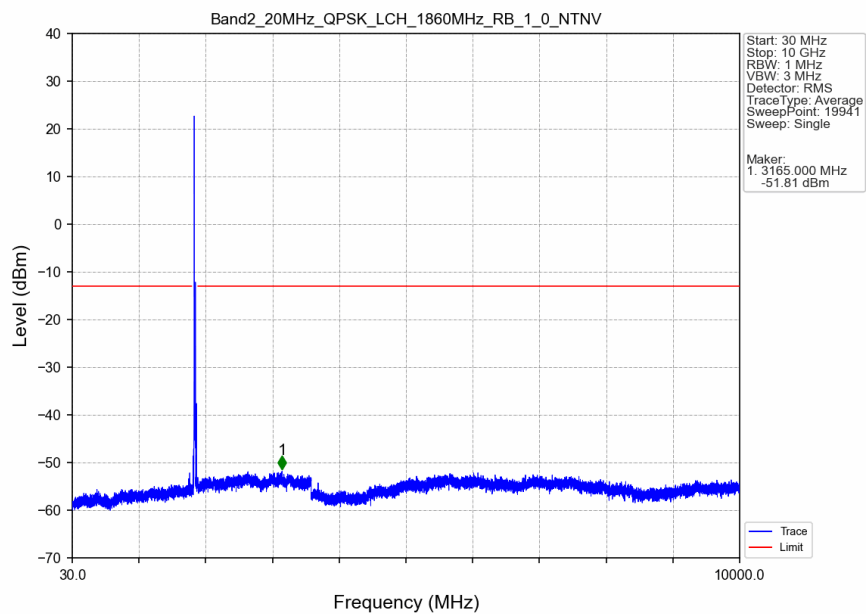


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.197	CHP	/	/	/	/	/
1910	1911	0.197	CHP	1	1910.120	-33.62	-13	Pass
1911	1930	1	CHP	2	1911.520	-28.07	-13	Pass

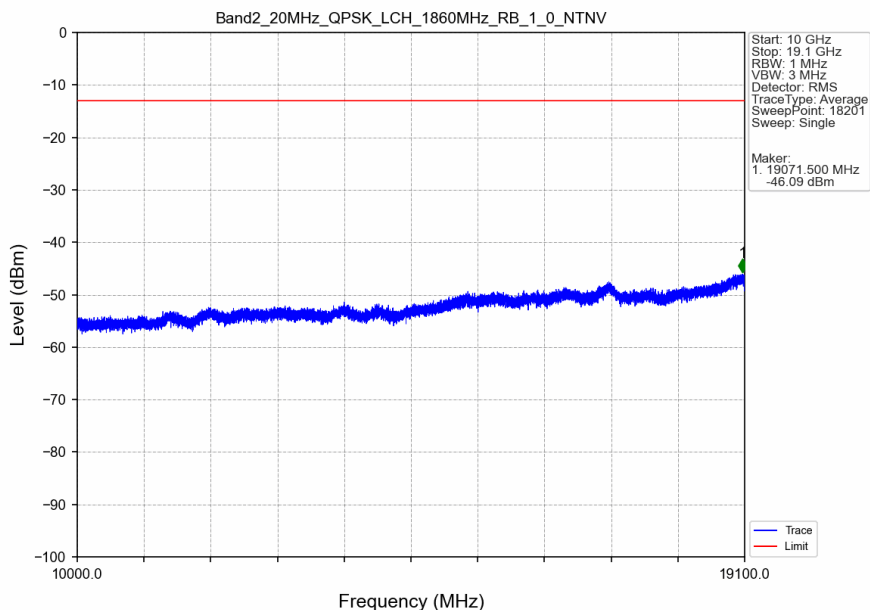
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



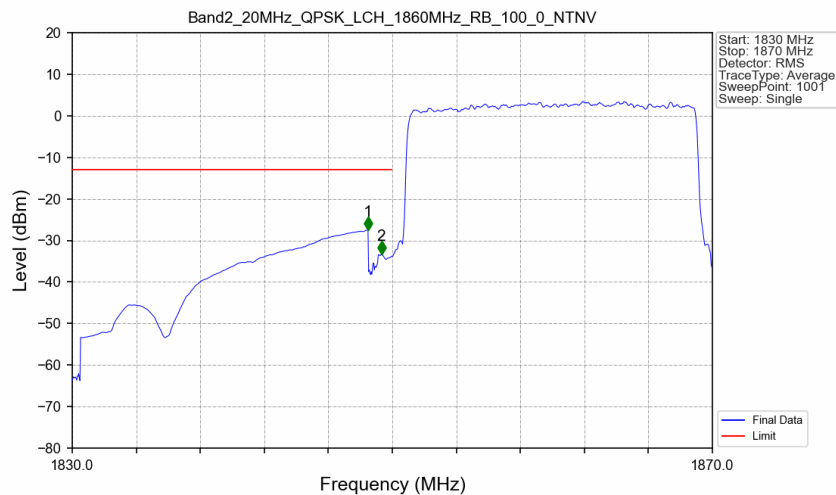
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_LCH_1860MHz_RB_100_0_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1848.480	-27.45	-13	Pass
1849	1850	0.197	CHP	2	1849.320	-33.40	-13	Pass
1850	1870	0.197	CHP	/	/	/	/	/

- End of the Appendix -