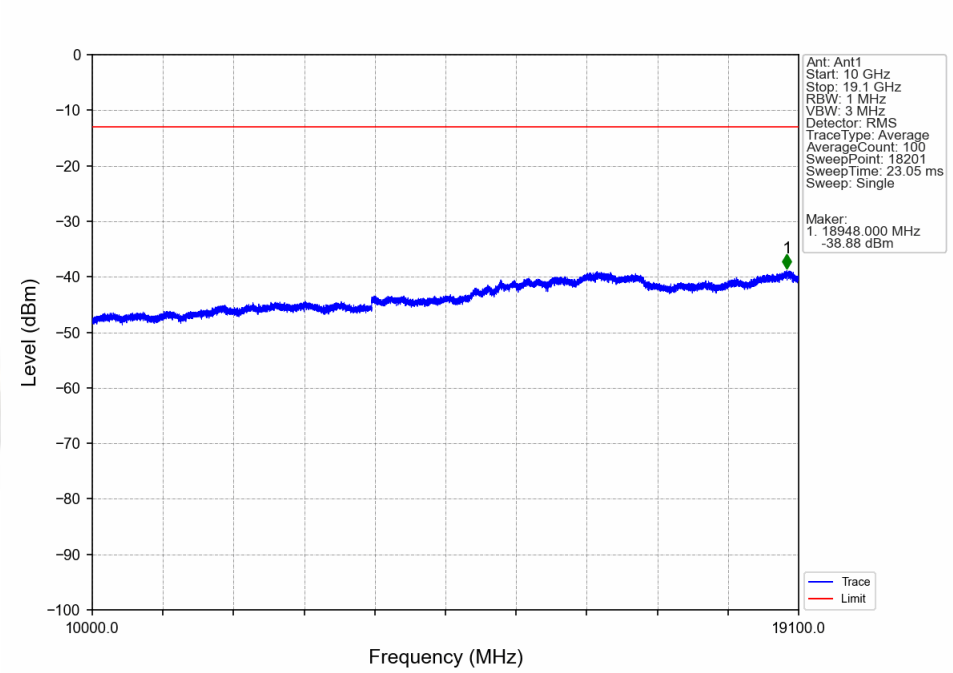
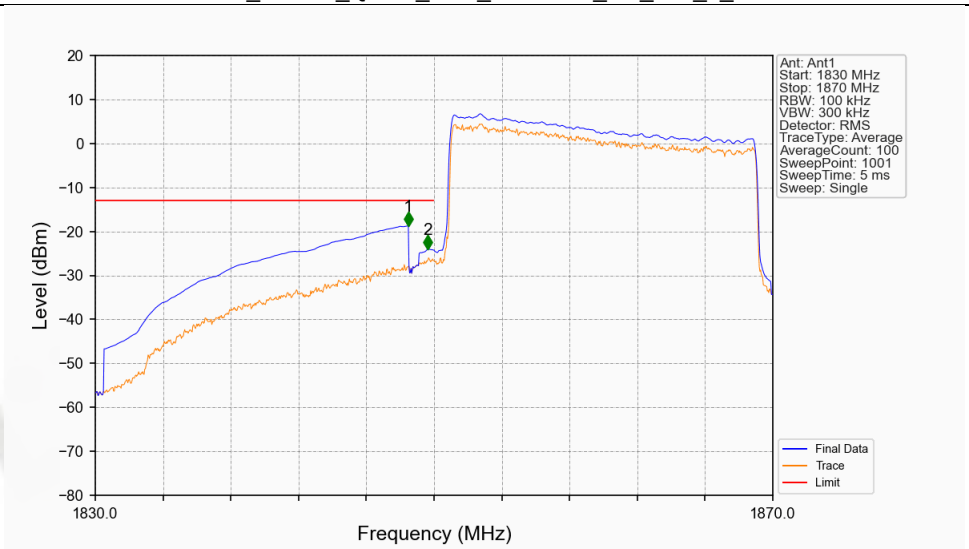
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV

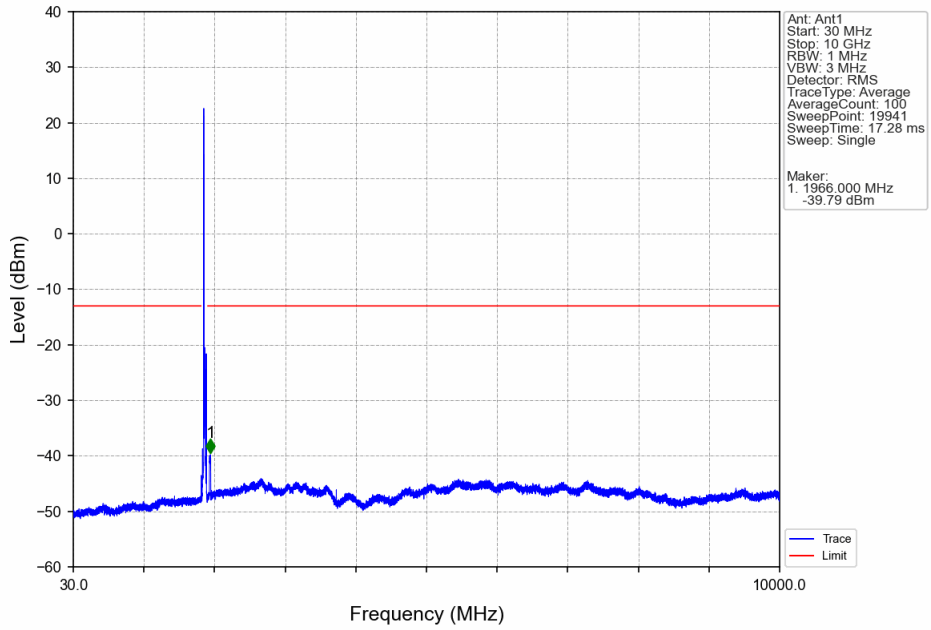


Band2_20MHz_QPSK_LCH_1860MHz_RB_100_0_NTNV

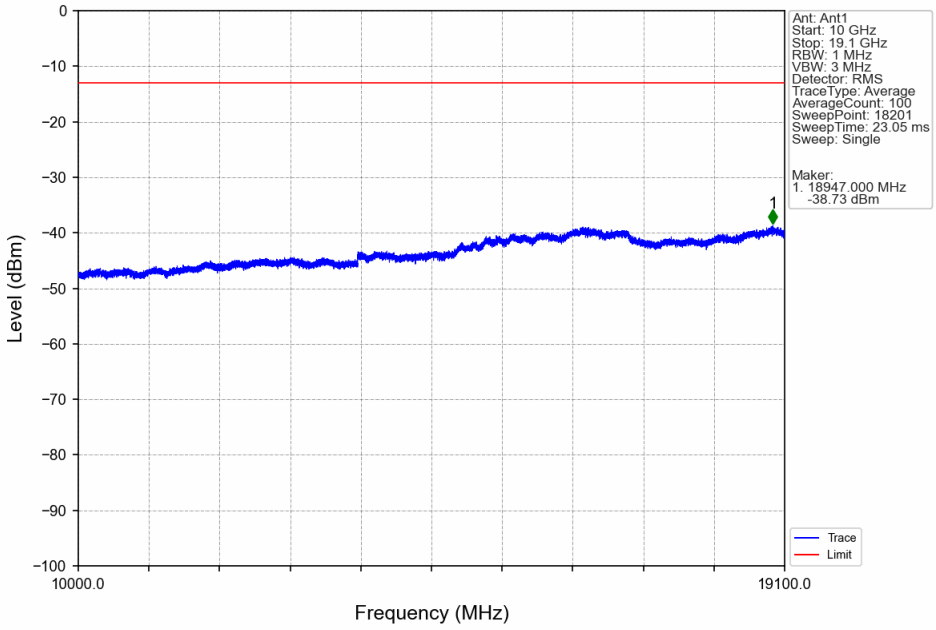


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1848.480	-18.71	-13	Pass
1849	1850	0.196	CHP	2	1849.640	-24.04	-13	Pass
1850	1870	0.196	CHP	/	/	/	/	/

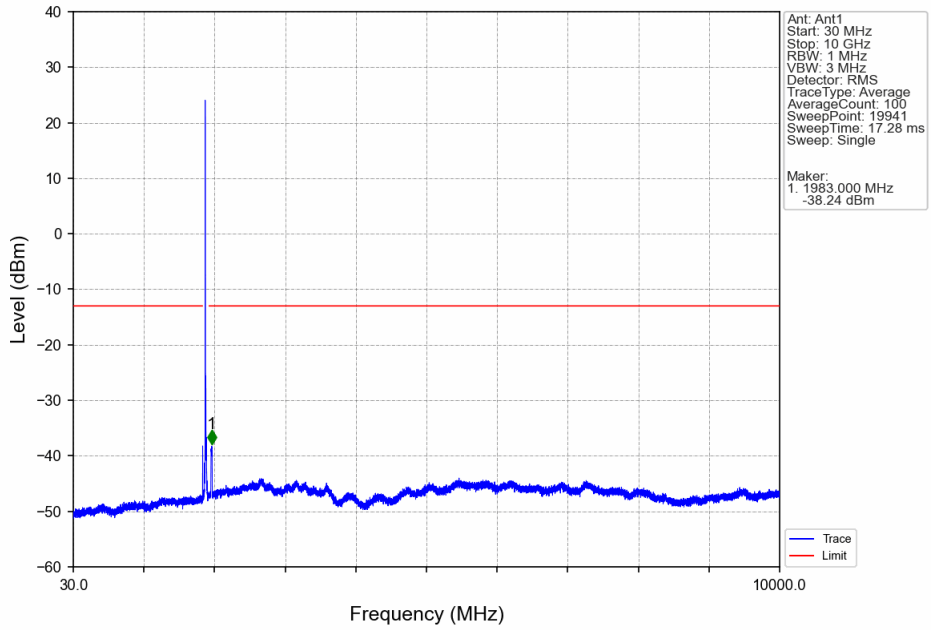
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



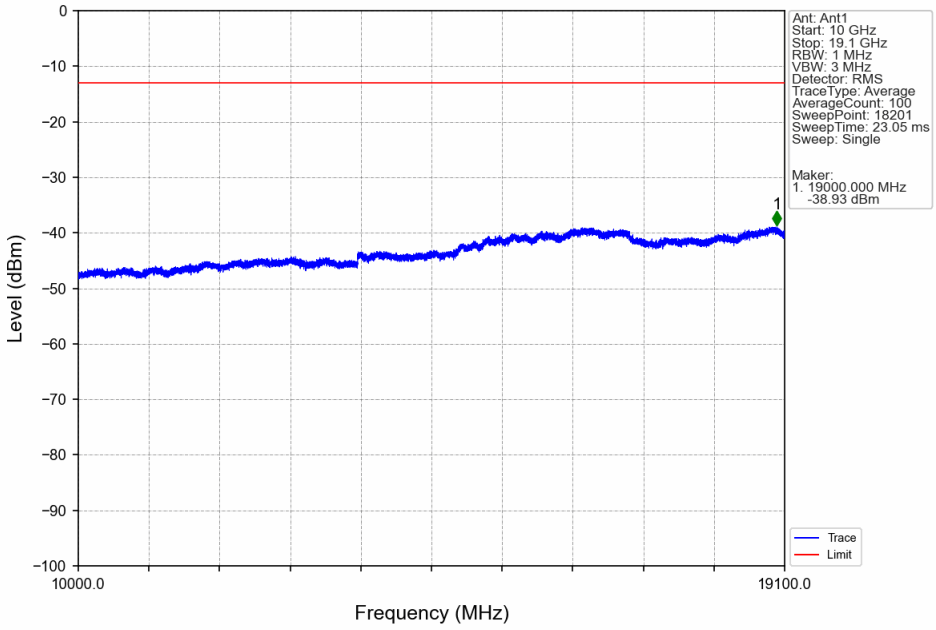
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



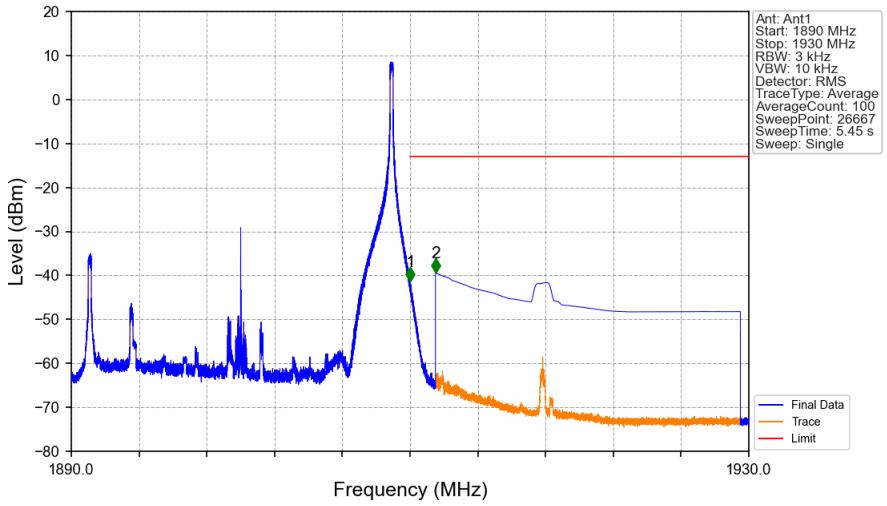
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV

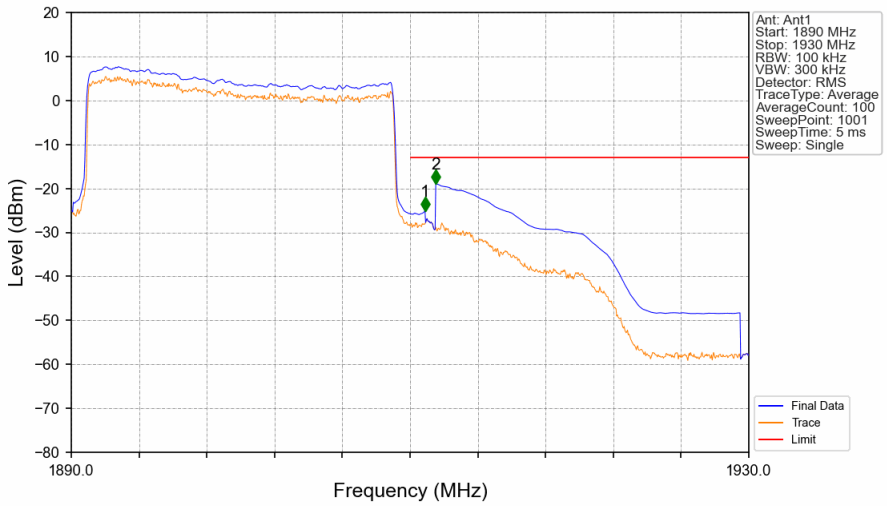


Band2_20MHz_QPSK_HCH_1900MHz_RB_1_99_NTNV



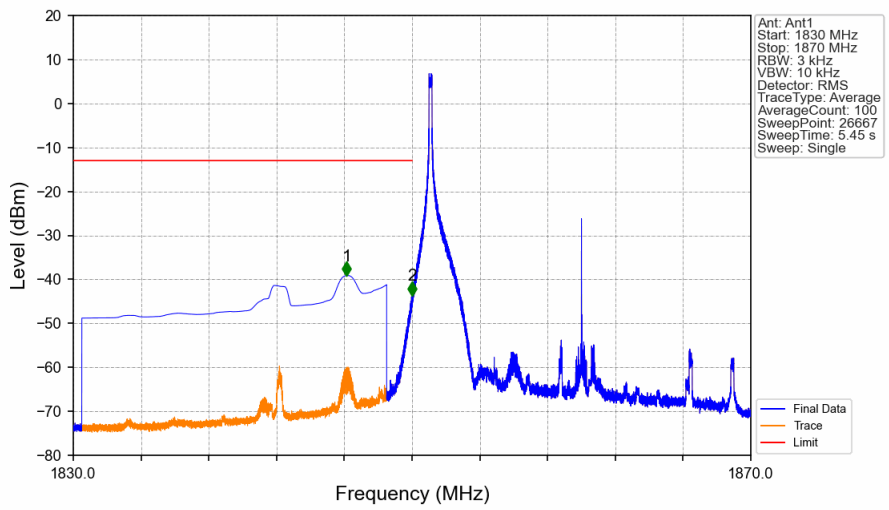
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.003	-41.37	-13	Pass
1911	1930	1	CHP	2	1911.500	-39.38	-13	Pass

Band2_20MHz_QPSK_HCH_1900MHz_RB_100_0_NTNV



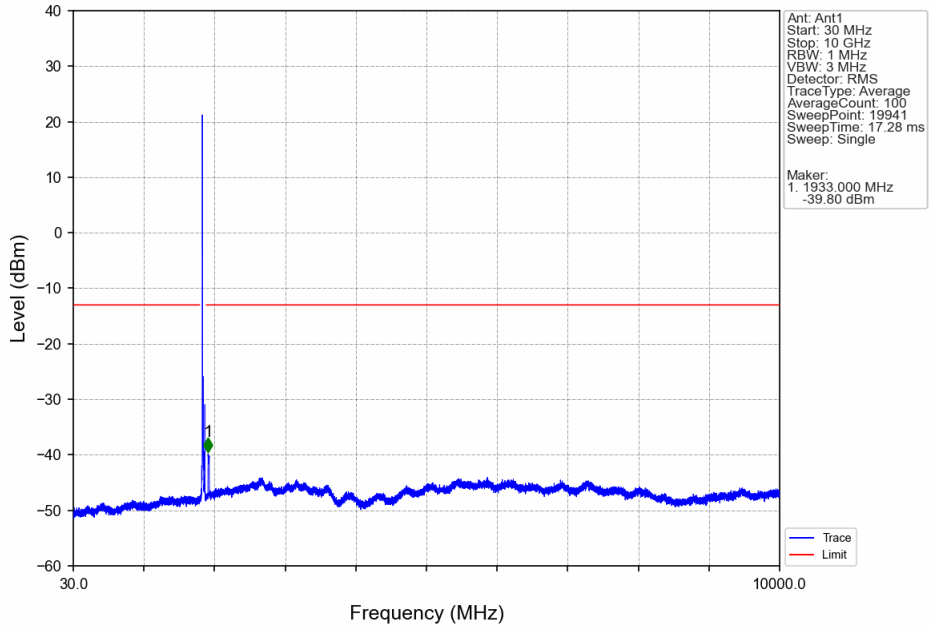
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.203	CHP	/	/	/	/	/
1910	1911	0.203	CHP	1	1910.880	-25.05	-13	Pass
1911	1930	1	CHP	2	1911.520	-18.85	-13	Pass

Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV

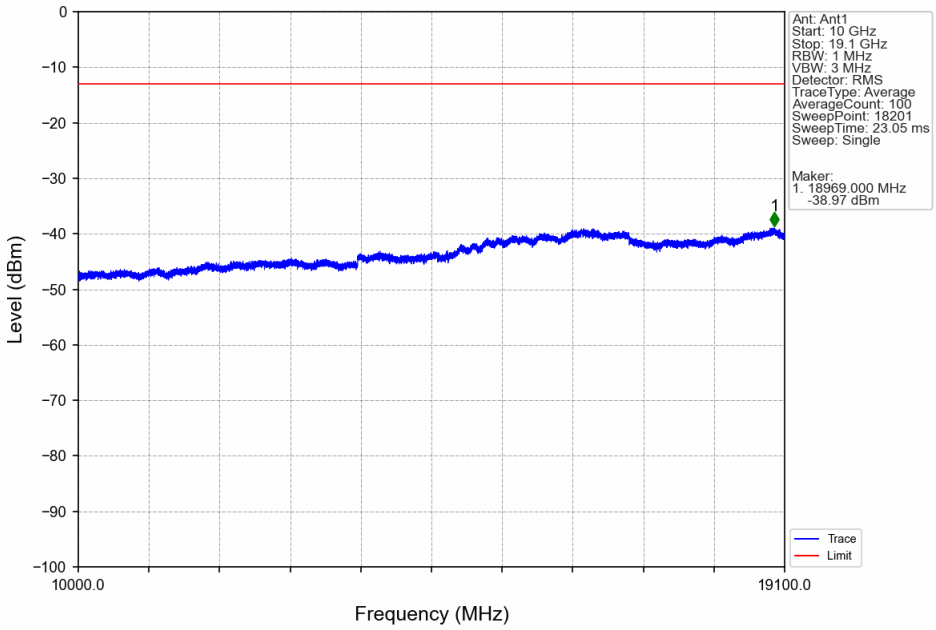


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1846.140	-39.12	-13	Pass
1849	1850	0.003	/	2	1849.997	-43.60	-13	Pass
1850	1870	0.003	/	/	/	/	/	/

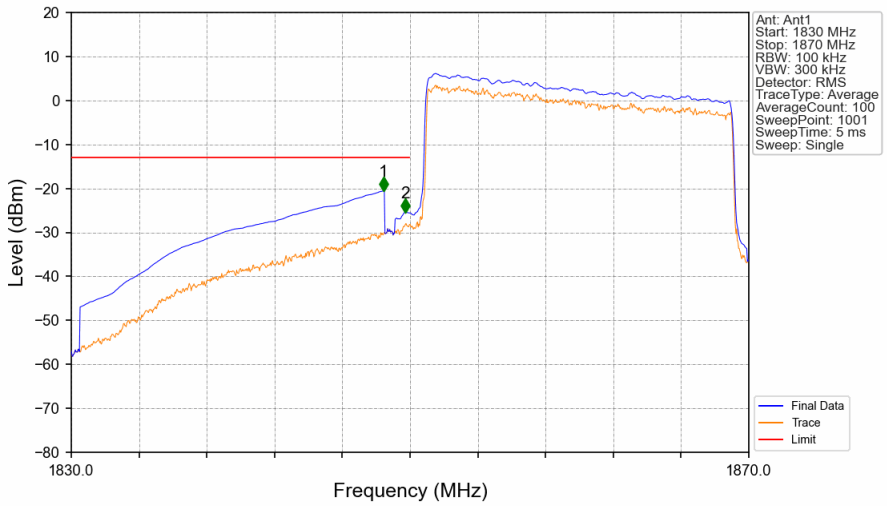
Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV



Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV

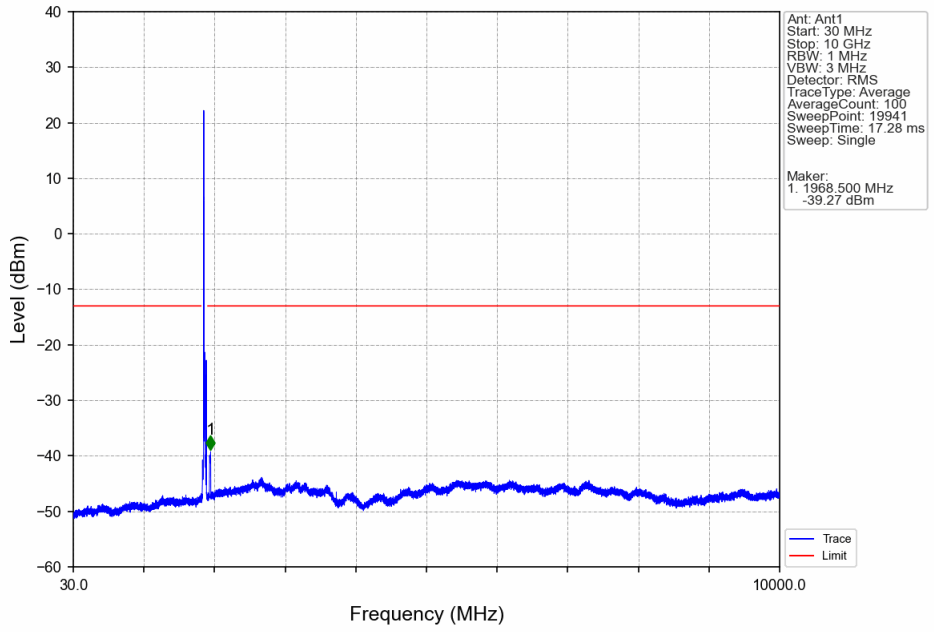


Band2_20MHz_16QAM_LCH_1860MHz_RB_100_0_NTNV

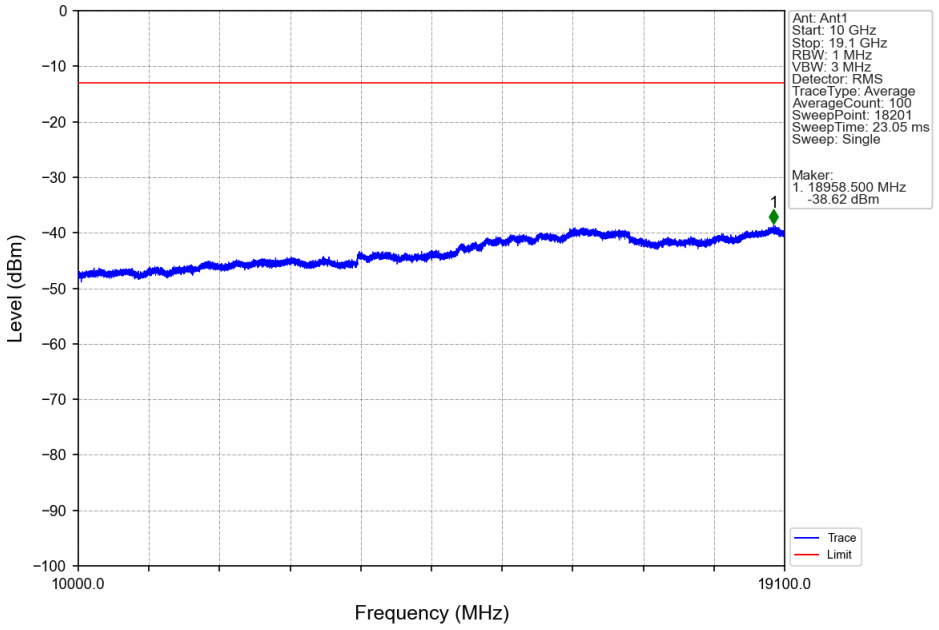


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1848.440	-20.56	-13	Pass
1849	1850	0.217	CHP	2	1849.720	-25.44	-13	Pass
1850	1870	0.217	CHP	/	/	/	/	/

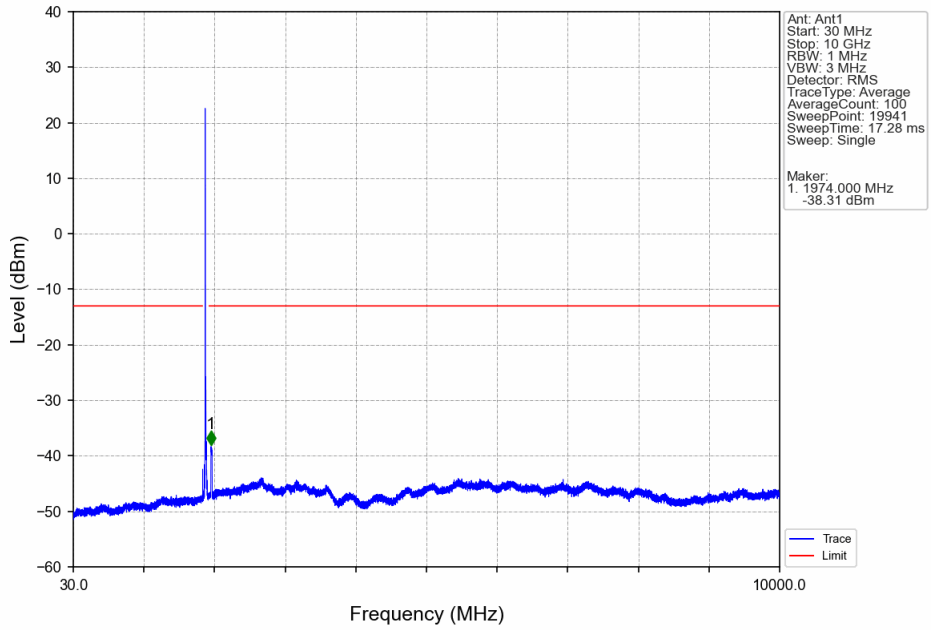
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



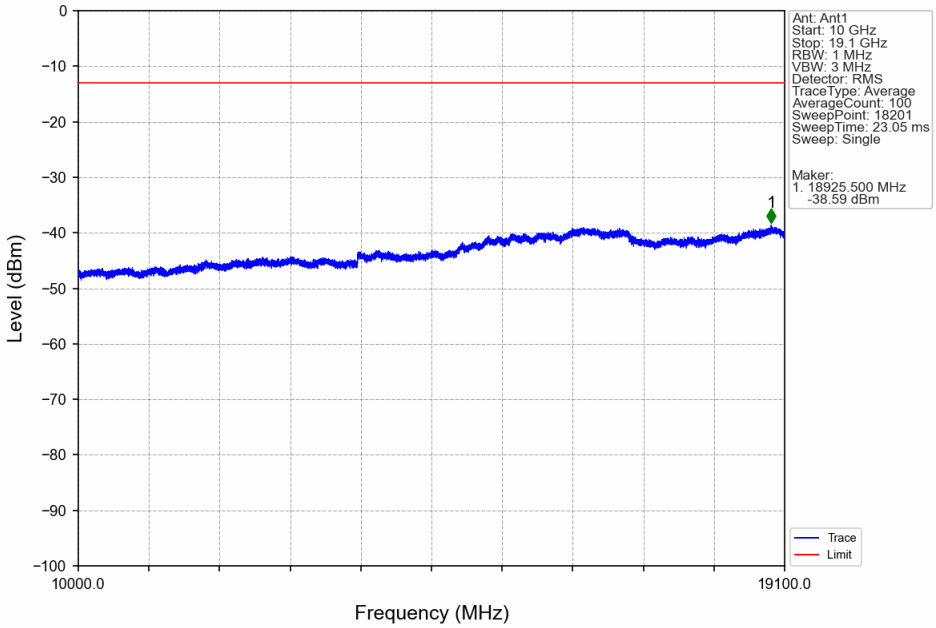
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



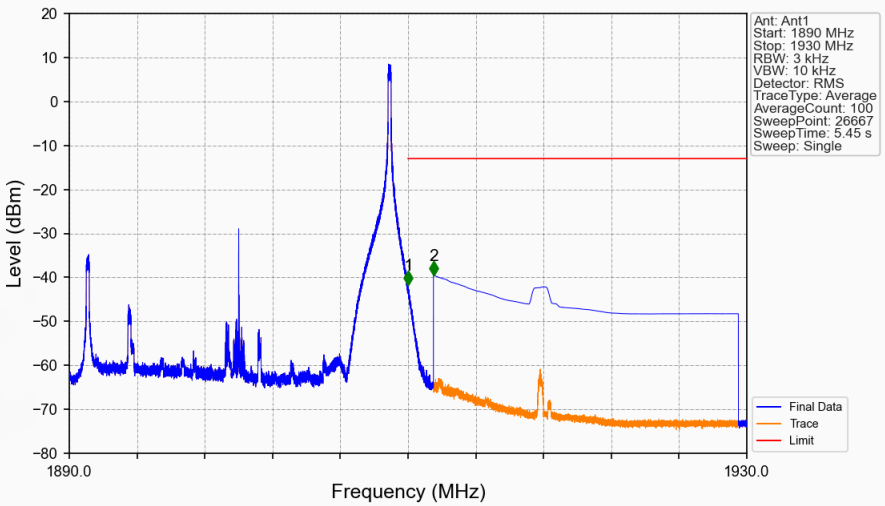
Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV



Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV

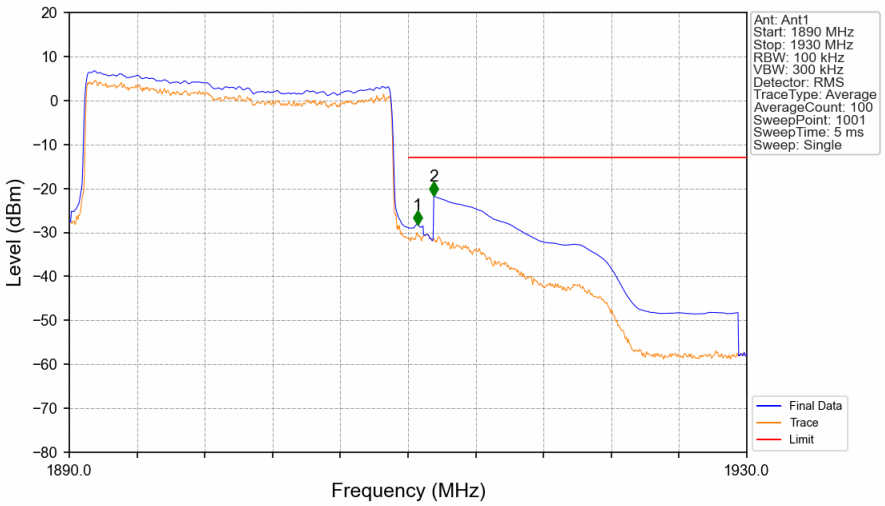


Band2_20MHz_16QAM_HCH_1900MHz_RB_1_99_NTNV



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	1910.006	-41.69	-13	Pass
1911	1930	1	CHP	2	1911.500	-39.47	-13	Pass

Band2_20MHz_16QAM_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	1910.560	-28.15	-13	Pass
1911	1930	1	CHP	2	1911.520	-21.74	-13	Pass

7. Frequency Stability (IC)

7.1 Test Result

7.1.1 B2_1.4MHz

Band: 2 / Bandwidth: 1.4MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1850.7	6	0	20	3.27	1850.141	1851.264	1850 to 1855	Pass
					3.85	1850.141	1851.257	1850 to 1855	Pass
					4.43	1850.137	1851.253	1850 to 1855	Pass
				-30	3.85	1850.140	1851.262	1850 to 1855	Pass
				-20	3.85	1850.143	1851.257	1850 to 1855	Pass
				-10	3.85	1850.142	1851.254	1850 to 1855	Pass
				0	3.85	1850.144	1851.255	1850 to 1855	Pass
				10	3.85	1850.138	1851.257	1850 to 1855	Pass
				30	3.85	1850.144	1851.262	1850 to 1855	Pass
				40	3.85	1850.139	1851.263	1850 to 1855	Pass
				50	3.85	1850.142	1851.257	1850 to 1855	Pass
	1880	6	0	20	3.27	1879.452	1880.558	1875 to 1885	Pass
					3.85	1879.451	1880.561	1875 to 1885	Pass
					4.43	1879.448	1880.554	1875 to 1885	Pass
				-30	3.85	1879.447	1880.563	1875 to 1885	Pass
				-20	3.85	1879.450	1880.560	1875 to 1885	Pass
				-10	3.85	1879.446	1880.557	1875 to 1885	Pass
				0	3.85	1879.447	1880.559	1875 to 1885	Pass
				10	3.85	1879.448	1880.557	1875 to 1885	Pass
				30	3.85	1879.448	1880.559	1875 to 1885	Pass
				40	3.85	1879.448	1880.562	1875 to 1885	Pass
				50	3.85	1879.446	1880.558	1875 to 1885	Pass
	1909.3	6	0	20	3.27	1908.744	1909.859	1905 to 1910	Pass
					3.85	1908.745	1909.859	1905 to 1910	Pass
					4.43	1908.747	1909.858	1905 to 1910	Pass
				-30	3.85	1908.746	1909.862	1905 to 1910	Pass
				-20	3.85	1908.746	1909.860	1905 to 1910	Pass
				-10	3.85	1908.743	1909.859	1905 to 1910	Pass
				0	3.85	1908.744	1909.861	1905 to 1910	Pass
				10	3.85	1908.744	1909.862	1905 to 1910	Pass
				30	3.85	1908.746	1909.861	1905 to 1910	Pass
				40	3.85	1908.747	1909.861	1905 to 1910	Pass
				50	3.85	1908.745	1909.861	1905 to 1910	Pass
16QAM	1850.7	6	0	20	3.27	1850.150	1851.259	1850 to 1855	Pass
					3.85	1850.148	1851.259	1850 to 1855	Pass
					4.43	1850.146	1851.260	1850 to 1855	Pass
				-30	3.85	1850.149	1851.262	1850 to 1855	Pass
				-20	3.85	1850.148	1851.262	1850 to 1855	Pass
				-10	3.85	1850.147	1851.260	1850 to 1855	Pass
				0	3.85	1850.148	1851.262	1850 to 1855	Pass
				10	3.85	1850.148	1851.262	1850 to 1855	Pass
				30	3.85	1850.148	1851.261	1850 to 1855	Pass
				40	3.85	1850.146	1851.261	1850 to 1855	Pass
				50	3.85	1850.148	1851.258	1850 to 1855	Pass
	1880	6	0	20	3.27	1879.447	1880.553	1875 to 1885	Pass
					3.85	1879.450	1880.557	1875 to 1885	Pass
					4.43	1879.452	1880.557	1875 to 1885	Pass
				-30	3.85	1879.450	1880.558	1875 to 1885	Pass
				-20	3.85	1879.447	1880.554	1875 to 1885	Pass
				-10	3.85	1879.448	1880.560	1875 to 1885	Pass

				0	3.85	1879.449	1880.553	1875 to 1885	Pass
				10	3.85	1879.450	1880.561	1875 to 1885	Pass
				30	3.85	1879.453	1880.551	1875 to 1885	Pass
				40	3.85	1879.449	1880.562	1875 to 1885	Pass
				50	3.85	1879.450	1880.551	1875 to 1885	Pass
	1909.3	6	0	20	3.27	1908.739	1909.858	1905 to 1910	Pass
					3.85	1908.744	1909.861	1905 to 1910	Pass
					4.43	1908.744	1909.859	1905 to 1910	Pass
				-30	3.85	1908.741	1909.857	1905 to 1910	Pass
				-20	3.85	1908.745	1909.862	1905 to 1910	Pass
				-10	3.85	1908.746	1909.859	1905 to 1910	Pass
				0	3.85	1908.743	1909.858	1905 to 1910	Pass
				10	3.85	1908.742	1909.859	1905 to 1910	Pass
				30	3.85	1908.742	1909.858	1905 to 1910	Pass
				40	3.85	1908.743	1909.858	1905 to 1910	Pass
				50	3.85	1908.744	1909.857	1905 to 1910	Pass

7.1.2 B2_3MHz

Band: 2 / Bandwidth: 3MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1851.5	15	0	20	3.27	1850.144	1852.869	1850 to 1855	Pass
					3.85	1850.146	1852.875	1850 to 1855	Pass
					4.43	1850.145	1852.868	1850 to 1855	Pass
				-30	3.85	1850.142	1852.873	1850 to 1855	Pass
				-20	3.85	1850.141	1852.875	1850 to 1855	Pass
				-10	3.85	1850.138	1852.874	1850 to 1855	Pass
				0	3.85	1850.146	1852.871	1850 to 1855	Pass
				10	3.85	1850.139	1852.867	1850 to 1855	Pass
				30	3.85	1850.149	1852.868	1850 to 1855	Pass
				40	3.85	1850.141	1852.870	1850 to 1855	Pass
				50	3.85	1850.141	1852.874	1850 to 1855	Pass
	1880	15	0	20	3.27	1878.652	1881.378	1875 to 1885	Pass
					3.85	1878.648	1881.383	1875 to 1885	Pass
					4.43	1878.654	1881.383	1875 to 1885	Pass
				-30	3.85	1878.654	1881.379	1875 to 1885	Pass
				-20	3.85	1878.649	1881.378	1875 to 1885	Pass
				-10	3.85	1878.654	1881.382	1875 to 1885	Pass
				0	3.85	1878.652	1881.377	1875 to 1885	Pass
				10	3.85	1878.647	1881.384	1875 to 1885	Pass
				30	3.85	1878.652	1881.378	1875 to 1885	Pass
				40	3.85	1878.652	1881.378	1875 to 1885	Pass
				50	3.85	1878.649	1881.384	1875 to 1885	Pass
	1908.5	15	0	20	3.27	1907.154	1909.877	1905 to 1910	Pass
					3.85	1907.156	1909.879	1905 to 1910	Pass
					4.43	1907.155	1909.891	1905 to 1910	Pass
				-30	3.85	1907.157	1909.880	1905 to 1910	Pass
				-20	3.85	1907.151	1909.887	1905 to 1910	Pass
				-10	3.85	1907.156	1909.879	1905 to 1910	Pass
				0	3.85	1907.160	1909.887	1905 to 1910	Pass
				10	3.85	1907.155	1909.877	1905 to 1910	Pass
				30	3.85	1907.156	1909.882	1905 to 1910	Pass
				40	3.85	1907.152	1909.887	1905 to 1910	Pass
				50	3.85	1907.158	1909.877	1905 to 1910	Pass
16QAM	1851.5	15	0	20	3.27	1850.144	1852.869	1850 to 1855	Pass
					3.85	1850.147	1852.876	1850 to 1855	Pass
					4.43	1850.140	1852.869	1850 to 1855	Pass

				-30	3.85	1850.148	1852.869	1850 to 1855	Pass
				-20	3.85	1850.141	1852.868	1850 to 1855	Pass
				-10	3.85	1850.147	1852.866	1850 to 1855	Pass
				0	3.85	1850.152	1852.867	1850 to 1855	Pass
				10	3.85	1850.143	1852.870	1850 to 1855	Pass
				30	3.85	1850.150	1852.875	1850 to 1855	Pass
				40	3.85	1850.141	1852.870	1850 to 1855	Pass
				50	3.85	1850.141	1852.871	1850 to 1855	Pass
	1880	15	0	20	3.27	1878.650	1881.371	1875 to 1885	Pass
					3.85	1878.653	1881.369	1875 to 1885	Pass
					4.43	1878.659	1881.377	1875 to 1885	Pass
				-30	3.85	1878.646	1881.373	1875 to 1885	Pass
				-20	3.85	1878.655	1881.377	1875 to 1885	Pass
				-10	3.85	1878.657	1881.375	1875 to 1885	Pass
				0	3.85	1878.659	1881.375	1875 to 1885	Pass
				10	3.85	1878.655	1881.374	1875 to 1885	Pass
				30	3.85	1878.648	1881.376	1875 to 1885	Pass
				40	3.85	1878.647	1881.370	1875 to 1885	Pass
				50	3.85	1878.647	1881.370	1875 to 1885	Pass
	1908.5	15	0	20	3.27	1907.153	1909.883	1905 to 1910	Pass
					3.85	1907.151	1909.877	1905 to 1910	Pass
					4.43	1907.148	1909.879	1905 to 1910	Pass
				-30	3.85	1907.153	1909.883	1905 to 1910	Pass
				-20	3.85	1907.149	1909.876	1905 to 1910	Pass
				-10	3.85	1907.149	1909.877	1905 to 1910	Pass
				0	3.85	1907.151	1909.878	1905 to 1910	Pass
				10	3.85	1907.151	1909.882	1905 to 1910	Pass
				30	3.85	1907.149	1909.884	1905 to 1910	Pass
				40	3.85	1907.150	1909.882	1905 to 1910	Pass
				50	3.85	1907.151	1909.873	1905 to 1910	Pass

7.1.3 B2_5MHz

Band: 2 / Bandwidth: 5MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1852.5	25	0	20	3.27	1850.233	1854.778	1850 to 1855	Pass
					3.85	1850.229	1854.781	1850 to 1855	Pass
					4.43	1850.227	1854.765	1850 to 1855	Pass
				-30	3.85	1850.242	1854.780	1850 to 1855	Pass
				-20	3.85	1850.237	1854.773	1850 to 1855	Pass
				-10	3.85	1850.233	1854.775	1850 to 1855	Pass
				0	3.85	1850.232	1854.773	1850 to 1855	Pass
				10	3.85	1850.233	1854.780	1850 to 1855	Pass
				30	3.85	1850.233	1854.769	1850 to 1855	Pass
				40	3.85	1850.237	1854.773	1850 to 1855	Pass
				50	3.85	1850.236	1854.767	1850 to 1855	Pass
	1880	25	0	20	3.27	1877.746	1882.315	1875 to 1885	Pass
					3.85	1877.749	1882.312	1875 to 1885	Pass
					4.43	1877.745	1882.297	1875 to 1885	Pass
				-30	3.85	1877.750	1882.303	1875 to 1885	Pass
				-20	3.85	1877.749	1882.304	1875 to 1885	Pass
				-10	3.85	1877.752	1882.318	1875 to 1885	Pass
				0	3.85	1877.751	1882.303	1875 to 1885	Pass
				10	3.85	1877.752	1882.310	1875 to 1885	Pass
				30	3.85	1877.747	1882.305	1875 to 1885	Pass
				40	3.85	1877.760	1882.296	1875 to 1885	Pass
				50	3.85	1877.745	1882.308	1875 to 1885	Pass

	1907.5	25	0	20	3.27	1905.263	1909.807	1905 to 1910	Pass
					3.85	1905.263	1909.809	1905 to 1910	Pass
					4.43	1905.261	1909.809	1905 to 1910	Pass
				-30	3.85	1905.260	1909.808	1905 to 1910	Pass
				-20	3.85	1905.261	1909.805	1905 to 1910	Pass
				-10	3.85	1905.267	1909.808	1905 to 1910	Pass
				0	3.85	1905.261	1909.806	1905 to 1910	Pass
				10	3.85	1905.266	1909.813	1905 to 1910	Pass
				30	3.85	1905.259	1909.808	1905 to 1910	Pass
				40	3.85	1905.259	1909.813	1905 to 1910	Pass
				50	3.85	1905.262	1909.808	1905 to 1910	Pass
16QAM	1852.5	25	0	20	3.27	1850.238	1854.785	1850 to 1855	Pass
					3.85	1850.229	1854.790	1850 to 1855	Pass
					4.43	1850.231	1854.788	1850 to 1855	Pass
				-30	3.85	1850.223	1854.796	1850 to 1855	Pass
				-20	3.85	1850.226	1854.773	1850 to 1855	Pass
				-10	3.85	1850.229	1854.792	1850 to 1855	Pass
				0	3.85	1850.228	1854.785	1850 to 1855	Pass
				10	3.85	1850.236	1854.797	1850 to 1855	Pass
				30	3.85	1850.235	1854.795	1850 to 1855	Pass
				40	3.85	1850.232	1854.790	1850 to 1855	Pass
				50	3.85	1850.231	1854.781	1850 to 1855	Pass
	1880	25	0	20	3.27	1877.764	1882.298	1875 to 1885	Pass
					3.85	1877.762	1882.296	1875 to 1885	Pass
					4.43	1877.759	1882.297	1875 to 1885	Pass
				-30	3.85	1877.763	1882.290	1875 to 1885	Pass
				-20	3.85	1877.762	1882.298	1875 to 1885	Pass
				-10	3.85	1877.764	1882.296	1875 to 1885	Pass
				0	3.85	1877.762	1882.303	1875 to 1885	Pass
				10	3.85	1877.763	1882.297	1875 to 1885	Pass
				30	3.85	1877.763	1882.298	1875 to 1885	Pass
				40	3.85	1877.762	1882.294	1875 to 1885	Pass
				50	3.85	1877.767	1882.293	1875 to 1885	Pass
	1907.5	25	0	20	3.27	1905.264	1909.809	1905 to 1910	Pass
					3.85	1905.257	1909.812	1905 to 1910	Pass
					4.43	1905.260	1909.805	1905 to 1910	Pass
				-30	3.85	1905.258	1909.810	1905 to 1910	Pass
				-20	3.85	1905.267	1909.819	1905 to 1910	Pass
				-10	3.85	1905.256	1909.806	1905 to 1910	Pass
				0	3.85	1905.257	1909.809	1905 to 1910	Pass
				10	3.85	1905.260	1909.813	1905 to 1910	Pass
				30	3.85	1905.259	1909.818	1905 to 1910	Pass
				40	3.85	1905.261	1909.813	1905 to 1910	Pass
				50	3.85	1905.256	1909.820	1905 to 1910	Pass

7.1.4 B2_10MHz

Band: 2 / Bandwidth: 10MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1855	50	0	20	3.27	1850.473	1859.495	1850 to 1860	Pass
					3.85	1850.457	1859.483	1850 to 1860	Pass
					4.43	1850.440	1859.496	1850 to 1860	Pass
				-30	3.85	1850.445	1859.491	1850 to 1860	Pass
				-20	3.85	1850.445	1859.486	1850 to 1860	Pass
				-10	3.85	1850.455	1859.489	1850 to 1860	Pass
				0	3.85	1850.462	1859.504	1850 to 1860	Pass
				10	3.85	1850.466	1859.492	1850 to 1860	Pass

				30	3.85	1850.470	1859.492	1850 to 1860	Pass
				40	3.85	1850.460	1859.503	1850 to 1860	Pass
				50	3.85	1850.443	1859.488	1850 to 1860	Pass
	1880	50	0	20	3.27	1875.559	1884.608	1875 to 1885	Pass
					3.85	1875.547	1884.596	1875 to 1885	Pass
					4.43	1875.552	1884.609	1875 to 1885	Pass
				-30	3.85	1875.545	1884.592	1875 to 1885	Pass
				-20	3.85	1875.543	1884.597	1875 to 1885	Pass
				-10	3.85	1875.547	1884.609	1875 to 1885	Pass
				0	3.85	1875.540	1884.611	1875 to 1885	Pass
				10	3.85	1875.544	1884.593	1875 to 1885	Pass
				30	3.85	1875.547	1884.608	1875 to 1885	Pass
				40	3.85	1875.548	1884.597	1875 to 1885	Pass
				50	3.85	1875.545	1884.597	1875 to 1885	Pass
	1905	50	0	20	3.27	1900.502	1909.618	1900 to 1910	Pass
					3.85	1900.499	1909.615	1900 to 1910	Pass
					4.43	1900.511	1909.613	1900 to 1910	Pass
				-30	3.85	1900.499	1909.621	1900 to 1910	Pass
				-20	3.85	1900.500	1909.616	1900 to 1910	Pass
				-10	3.85	1900.504	1909.612	1900 to 1910	Pass
				0	3.85	1900.501	1909.615	1900 to 1910	Pass
				10	3.85	1900.513	1909.616	1900 to 1910	Pass
				30	3.85	1900.498	1909.608	1900 to 1910	Pass
				40	3.85	1900.512	1909.587	1900 to 1910	Pass
				50	3.85	1900.499	1909.605	1900 to 1910	Pass
16QAM	1855	50	0	20	3.27	1850.474	1859.493	1850 to 1860	Pass
					3.85	1850.466	1859.496	1850 to 1860	Pass
					4.43	1850.453	1859.497	1850 to 1860	Pass
				-30	3.85	1850.459	1859.502	1850 to 1860	Pass
				-20	3.85	1850.460	1859.503	1850 to 1860	Pass
				-10	3.85	1850.455	1859.498	1850 to 1860	Pass
				0	3.85	1850.454	1859.492	1850 to 1860	Pass
				10	3.85	1850.456	1859.487	1850 to 1860	Pass
				30	3.85	1850.464	1859.487	1850 to 1860	Pass
				40	3.85	1850.460	1859.473	1850 to 1860	Pass
				50	3.85	1850.460	1859.492	1850 to 1860	Pass
	1880	50	0	20	3.27	1875.546	1884.616	1875 to 1885	Pass
					3.85	1875.551	1884.614	1875 to 1885	Pass
					4.43	1875.551	1884.614	1875 to 1885	Pass
				-30	3.85	1875.555	1884.606	1875 to 1885	Pass
				-20	3.85	1875.549	1884.614	1875 to 1885	Pass
				-10	3.85	1875.543	1884.597	1875 to 1885	Pass
				0	3.85	1875.543	1884.616	1875 to 1885	Pass
				10	3.85	1875.556	1884.607	1875 to 1885	Pass
				30	3.85	1875.545	1884.611	1875 to 1885	Pass
				40	3.85	1875.555	1884.609	1875 to 1885	Pass
				50	3.85	1875.553	1884.611	1875 to 1885	Pass
	1905	50	0	20	3.27	1900.506	1909.612	1900 to 1910	Pass
					3.85	1900.504	1909.612	1900 to 1910	Pass
					4.43	1900.504	1909.628	1900 to 1910	Pass
				-30	3.85	1900.501	1909.622	1900 to 1910	Pass
				-20	3.85	1900.500	1909.626	1900 to 1910	Pass
				-10	3.85	1900.502	1909.622	1900 to 1910	Pass
				0	3.85	1900.506	1909.610	1900 to 1910	Pass
				10	3.85	1900.499	1909.607	1900 to 1910	Pass
				30	3.85	1900.501	1909.606	1900 to 1910	Pass
				40	3.85	1900.503	1909.584	1900 to 1910	Pass
				50	3.85	1900.497	1909.582	1900 to 1910	Pass

7.1.5 B2_15MHz

Band: 2 / Bandwidth: 15MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1857.5	75	0	20	3.27	1850.661	1864.237	1850 to 1865	Pass
					3.85	1850.658	1864.232	1850 to 1865	Pass
					4.43	1850.669	1864.252	1850 to 1865	Pass
				-30	3.85	1850.652	1864.242	1850 to 1865	Pass
				-20	3.85	1850.657	1864.228	1850 to 1865	Pass
				-10	3.85	1850.658	1864.237	1850 to 1865	Pass
				0	3.85	1850.663	1864.253	1850 to 1865	Pass
				10	3.85	1850.660	1864.237	1850 to 1865	Pass
				30	3.85	1850.669	1864.247	1850 to 1865	Pass
				40	3.85	1850.668	1864.217	1850 to 1865	Pass
				50	3.85	1850.655	1864.243	1850 to 1865	Pass
	1880	75	0	20	3.27	1873.337	1886.958	1870 to 1890	Pass
					3.85	1873.322	1886.946	1870 to 1890	Pass
					4.43	1873.319	1886.956	1870 to 1890	Pass
				-30	3.85	1873.333	1886.964	1870 to 1890	Pass
				-20	3.85	1873.325	1886.936	1870 to 1890	Pass
				-10	3.85	1873.322	1886.919	1870 to 1890	Pass
				0	3.85	1873.323	1886.930	1870 to 1890	Pass
				10	3.85	1873.313	1886.958	1870 to 1890	Pass
				30	3.85	1873.336	1886.926	1870 to 1890	Pass
				40	3.85	1873.337	1886.956	1870 to 1890	Pass
				50	3.85	1873.339	1886.939	1870 to 1890	Pass
	1902.5	75	0	20	3.27	1895.692	1909.366	1895 to 1910	Pass
					3.85	1895.687	1909.346	1895 to 1910	Pass
					4.43	1895.705	1909.364	1895 to 1910	Pass
				-30	3.85	1895.687	1909.350	1895 to 1910	Pass
				-20	3.85	1895.685	1909.345	1895 to 1910	Pass
				-10	3.85	1895.694	1909.373	1895 to 1910	Pass
				0	3.85	1895.695	1909.378	1895 to 1910	Pass
				10	3.85	1895.691	1909.364	1895 to 1910	Pass
				30	3.85	1895.693	1909.364	1895 to 1910	Pass
				40	3.85	1895.701	1909.346	1895 to 1910	Pass
				50	3.85	1895.684	1909.367	1895 to 1910	Pass
16QAM	1857.5	75	0	20	3.27	1850.641	1864.274	1850 to 1865	Pass
					3.85	1850.668	1864.231	1850 to 1865	Pass
					4.43	1850.668	1864.213	1850 to 1865	Pass
				-30	3.85	1850.673	1864.225	1850 to 1865	Pass
				-20	3.85	1850.673	1864.268	1850 to 1865	Pass
				-10	3.85	1850.664	1864.223	1850 to 1865	Pass
				0	3.85	1850.660	1864.233	1850 to 1865	Pass
				10	3.85	1850.648	1864.236	1850 to 1865	Pass
				30	3.85	1850.670	1864.215	1850 to 1865	Pass
				40	3.85	1850.660	1864.216	1850 to 1865	Pass
				50	3.85	1850.646	1864.231	1850 to 1865	Pass
	1880	75	0	20	3.27	1873.319	1886.944	1870 to 1890	Pass
					3.85	1873.325	1886.964	1870 to 1890	Pass
					4.43	1873.325	1886.943	1870 to 1890	Pass
				-30	3.85	1873.330	1886.960	1870 to 1890	Pass
				-20	3.85	1873.326	1886.938	1870 to 1890	Pass
				-10	3.85	1873.304	1886.936	1870 to 1890	Pass
				0	3.85	1873.303	1886.938	1870 to 1890	Pass
				10	3.85	1873.330	1886.956	1870 to 1890	Pass
				30	3.85	1873.317	1886.940	1870 to 1890	Pass
				40	3.85	1873.332	1886.937	1870 to 1890	Pass
				50	3.85	1873.329	1886.934	1870 to 1890	Pass

	1902.5	75	0	20	3.27	1895.670	1909.367	1895 to 1910	Pass
					3.85	1895.669	1909.381	1895 to 1910	Pass
					4.43	1895.664	1909.341	1895 to 1910	Pass
				-30	3.85	1895.685	1909.382	1895 to 1910	Pass
				-20	3.85	1895.686	1909.378	1895 to 1910	Pass
				-10	3.85	1895.668	1909.378	1895 to 1910	Pass
				0	3.85	1895.679	1909.393	1895 to 1910	Pass
				10	3.85	1895.679	1909.392	1895 to 1910	Pass
				30	3.85	1895.663	1909.372	1895 to 1910	Pass
				40	3.85	1895.679	1909.356	1895 to 1910	Pass
				50	3.85	1895.681	1909.382	1895 to 1910	Pass

7.1.6 B2_20MHz

Band: 2 / Bandwidth: 20MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	1860	100	0	20	3.27	1850.857	1868.924	1850 to 1870	Pass
					3.85	1850.866	1868.941	1850 to 1870	Pass
					4.43	1850.869	1868.959	1850 to 1870	Pass
				-30	3.85	1850.861	1868.966	1850 to 1870	Pass
				-20	3.85	1850.864	1868.949	1850 to 1870	Pass
				-10	3.85	1850.840	1868.928	1850 to 1870	Pass
				0	3.85	1850.857	1868.943	1850 to 1870	Pass
				10	3.85	1850.862	1868.940	1850 to 1870	Pass
				30	3.85	1850.848	1868.926	1850 to 1870	Pass
				40	3.85	1850.854	1868.943	1850 to 1870	Pass
				50	3.85	1850.861	1868.925	1850 to 1870	Pass
	1880	100	0	20	3.27	1871.144	1889.291	1870 to 1890	Pass
					3.85	1871.151	1889.283	1870 to 1890	Pass
					4.43	1871.147	1889.318	1870 to 1890	Pass
				-30	3.85	1871.157	1889.238	1870 to 1890	Pass
				-20	3.85	1871.159	1889.338	1870 to 1890	Pass
				-10	3.85	1871.157	1889.298	1870 to 1890	Pass
				0	3.85	1871.141	1889.319	1870 to 1890	Pass
				10	3.85	1871.157	1889.288	1870 to 1890	Pass
				30	3.85	1871.155	1889.281	1870 to 1890	Pass
				40	3.85	1871.132	1889.281	1870 to 1890	Pass
				50	3.85	1871.139	1889.275	1870 to 1890	Pass
	1900	100	0	20	3.27	1890.855	1909.077	1890 to 1910	Pass
					3.85	1890.891	1909.099	1890 to 1910	Pass
					4.43	1890.874	1909.072	1890 to 1910	Pass
				-30	3.85	1890.900	1909.106	1890 to 1910	Pass
				-20	3.85	1890.858	1909.098	1890 to 1910	Pass
				-10	3.85	1890.836	1909.106	1890 to 1910	Pass
				0	3.85	1890.867	1909.105	1890 to 1910	Pass
				10	3.85	1890.857	1909.098	1890 to 1910	Pass
				30	3.85	1890.887	1909.105	1890 to 1910	Pass
				40	3.85	1890.882	1909.073	1890 to 1910	Pass
				50	3.85	1890.841	1909.112	1890 to 1910	Pass
16QAM	1860	100	0	20	3.27	1850.856	1868.971	1850 to 1870	Pass
					3.85	1850.866	1868.957	1850 to 1870	Pass
					4.43	1850.878	1868.961	1850 to 1870	Pass
				-30	3.85	1850.865	1868.986	1850 to 1870	Pass
				-20	3.85	1850.893	1868.969	1850 to 1870	Pass
				-10	3.85	1850.864	1868.976	1850 to 1870	Pass
				0	3.85	1850.873	1868.948	1850 to 1870	Pass
				10	3.85	1850.865	1868.987	1850 to 1870	Pass

				30	3.85	1850.861	1868.962	1850 to 1870	Pass
				40	3.85	1850.876	1868.979	1850 to 1870	Pass
				50	3.85	1850.856	1868.933	1850 to 1870	Pass
	1880	100	0	20	3.27	1871.151	1889.272	1870 to 1890	Pass
					3.85	1871.140	1889.284	1870 to 1890	Pass
					4.43	1871.130	1889.275	1870 to 1890	Pass
				-30	3.85	1871.166	1889.282	1870 to 1890	Pass
				-20	3.85	1871.132	1889.282	1870 to 1890	Pass
				-10	3.85	1871.153	1889.274	1870 to 1890	Pass
				0	3.85	1871.145	1889.271	1870 to 1890	Pass
				10	3.85	1871.144	1889.271	1870 to 1890	Pass
				30	3.85	1871.156	1889.284	1870 to 1890	Pass
				40	3.85	1871.143	1889.279	1870 to 1890	Pass
				50	3.85	1871.122	1889.278	1870 to 1890	Pass
	1900	100	0	20	3.27	1890.875	1909.127	1890 to 1910	Pass
					3.85	1890.885	1909.157	1890 to 1910	Pass
					4.43	1890.857	1909.138	1890 to 1910	Pass
				-30	3.85	1890.872	1909.101	1890 to 1910	Pass
				-20	3.85	1890.883	1909.139	1890 to 1910	Pass
				-10	3.85	1890.889	1909.120	1890 to 1910	Pass
				0	3.85	1890.885	1909.058	1890 to 1910	Pass
				10	3.85	1890.894	1909.070	1890 to 1910	Pass
				30	3.85	1890.852	1909.041	1890 to 1910	Pass
				40	3.85	1890.879	1909.158	1890 to 1910	Pass
				50	3.85	1890.885	1909.127	1890 to 1910	Pass