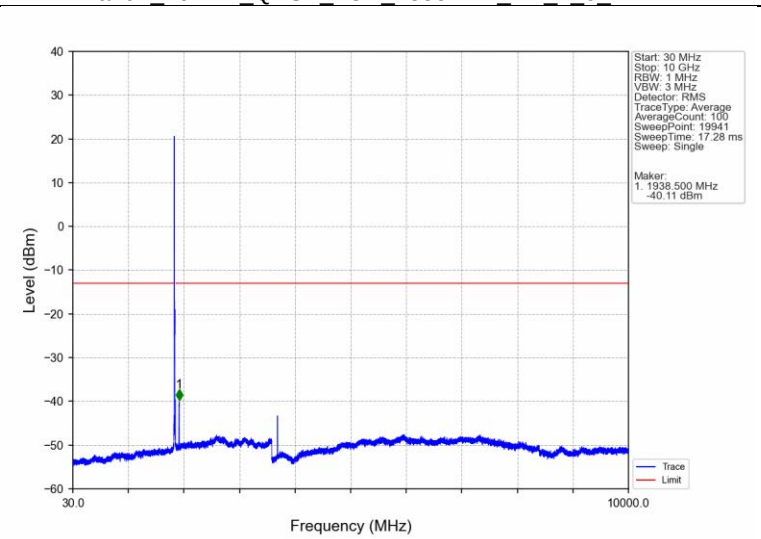
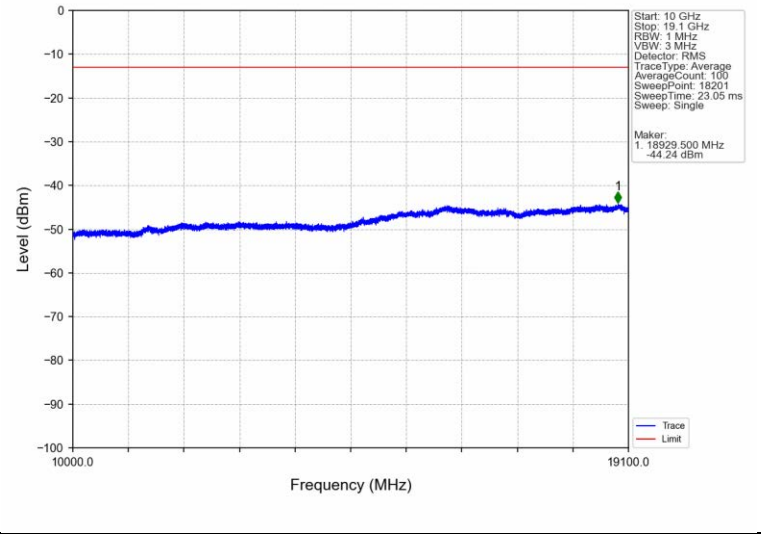
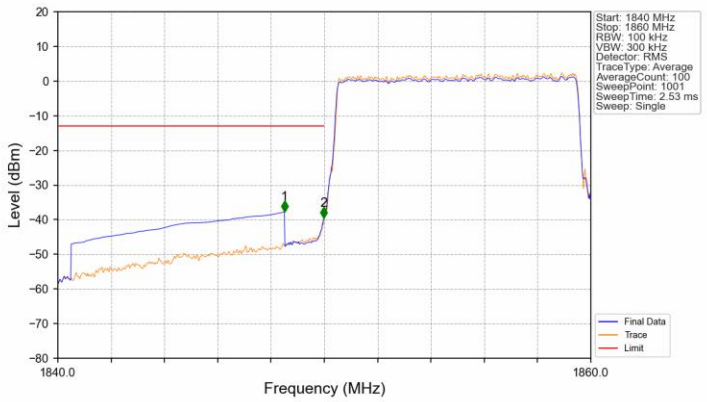
Band2_10MHz_QPSK_LCH_1855MHz_RB_1_0_NTNV



Band2_10MHz_QPSK_LCH_1855MHz_RB_1_0_NTNV

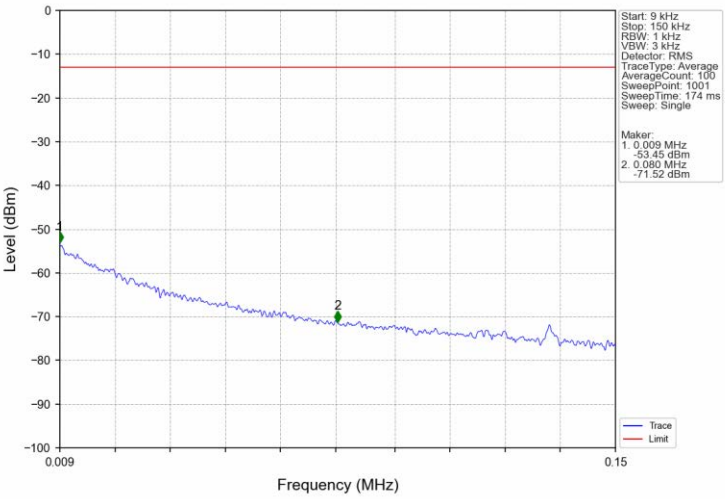


Band2_10MHz_QPSK_LCH_1855MHz_RB_50_0_NTNV

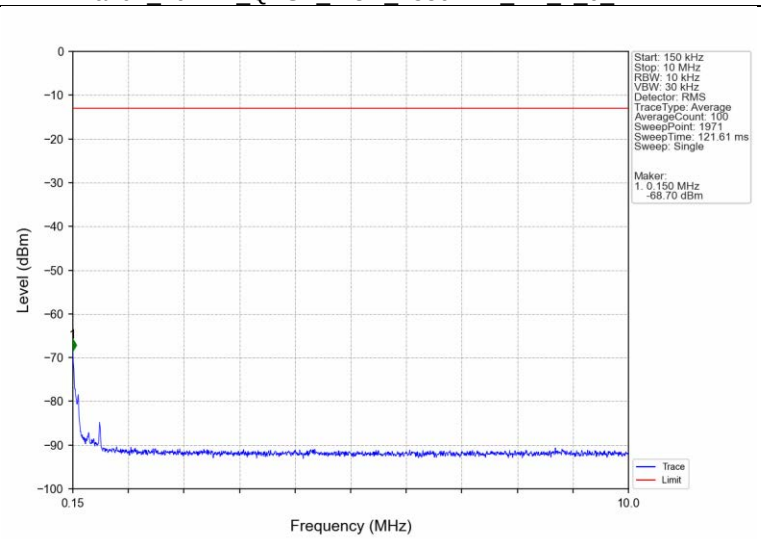


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1840	1849	1	CHP	1	1848.500	-37.74	-13	Pass
1849	1850	0.101	CHP	2	1849.980	-39.58	-13	Pass
1850	1860	0.101	CHP	/	/	/	/	/

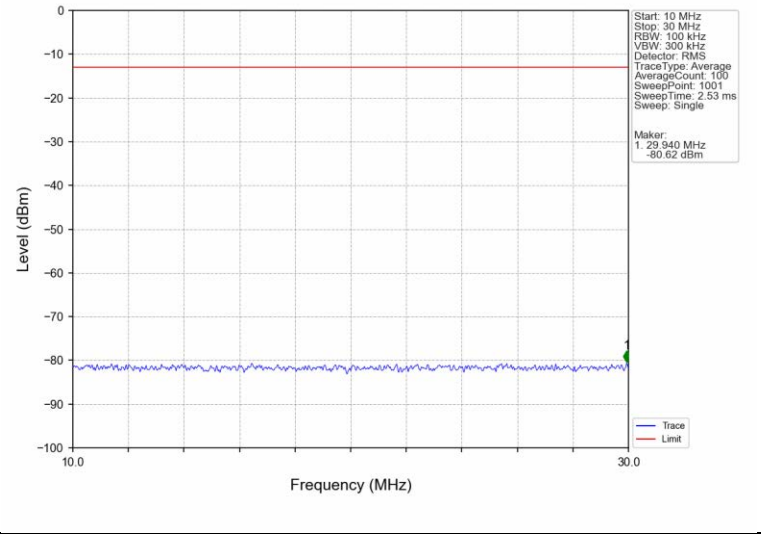
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



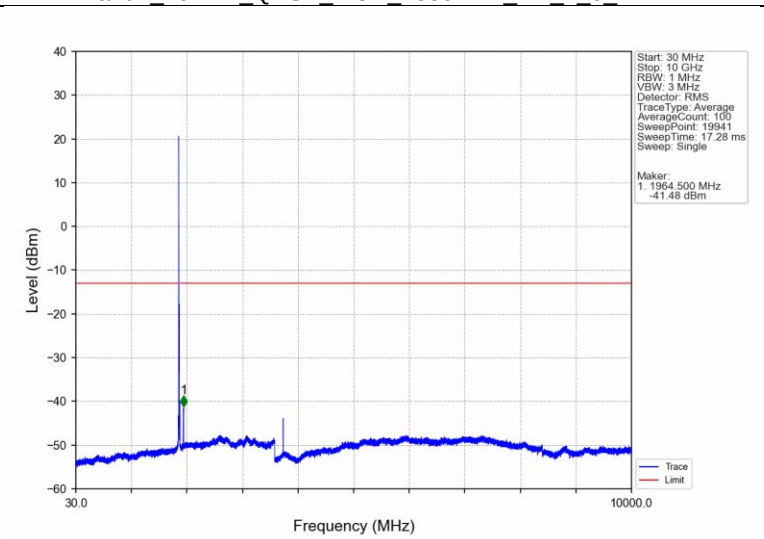
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



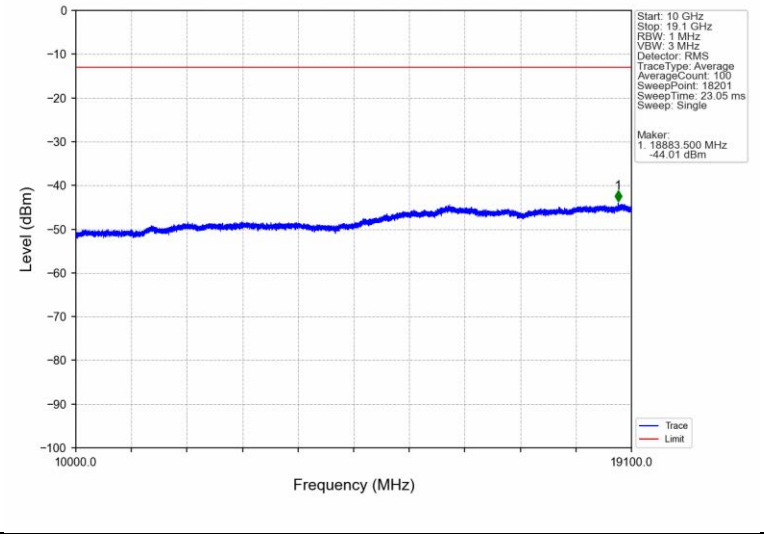
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



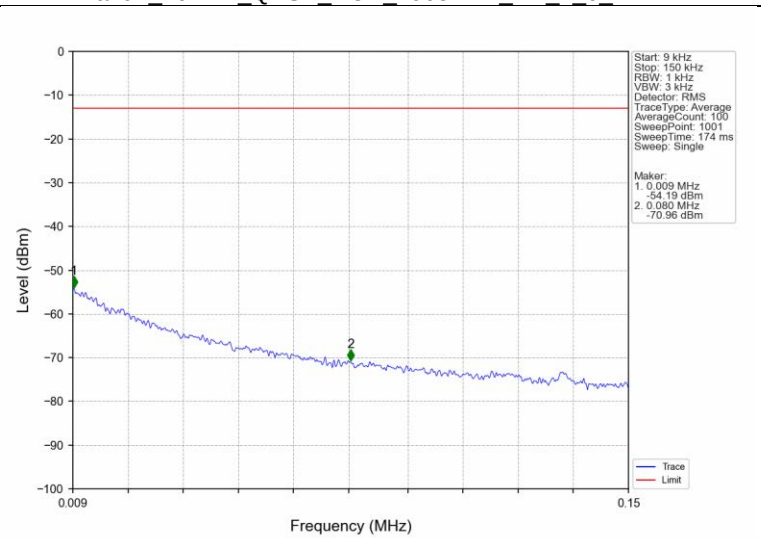
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



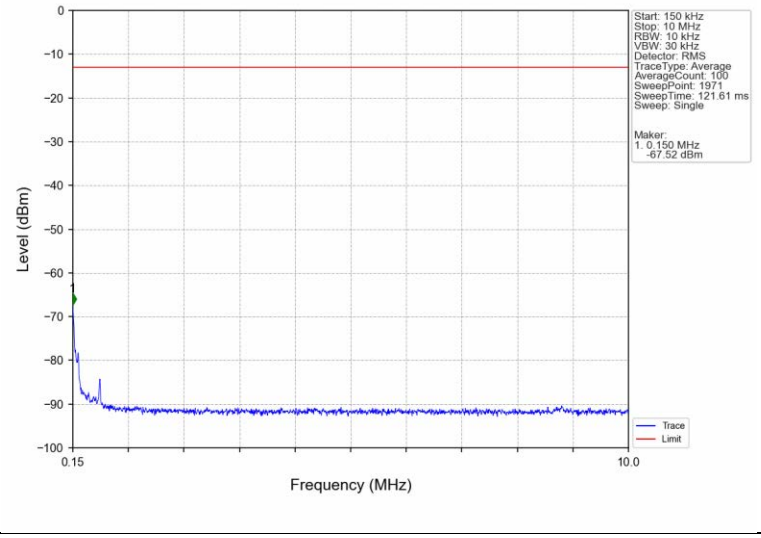
Band2_10MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



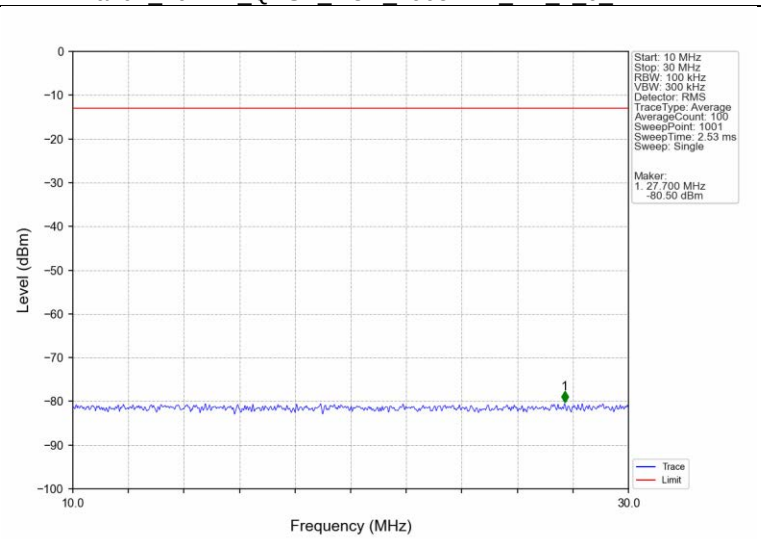
Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV



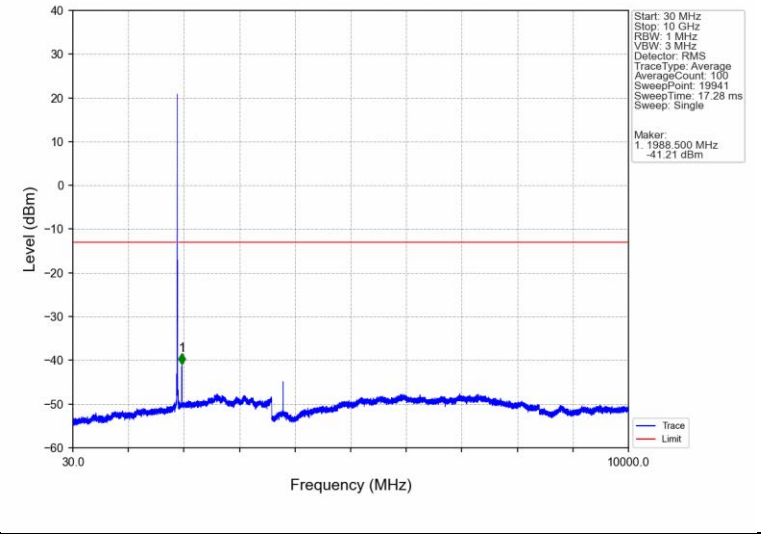
Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV



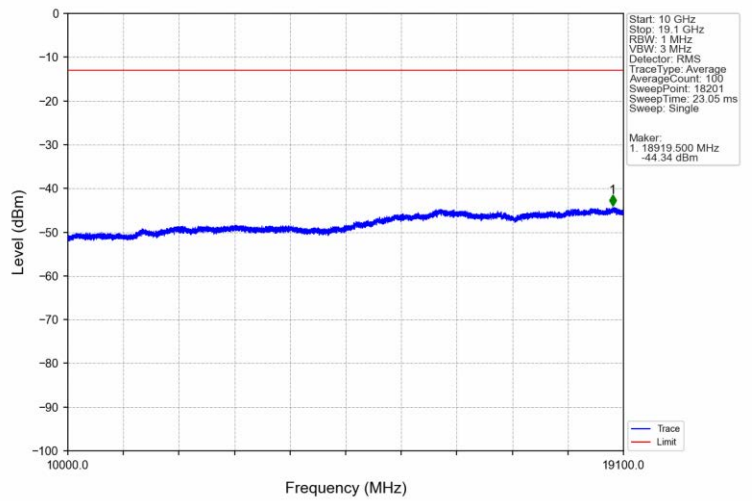
Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV



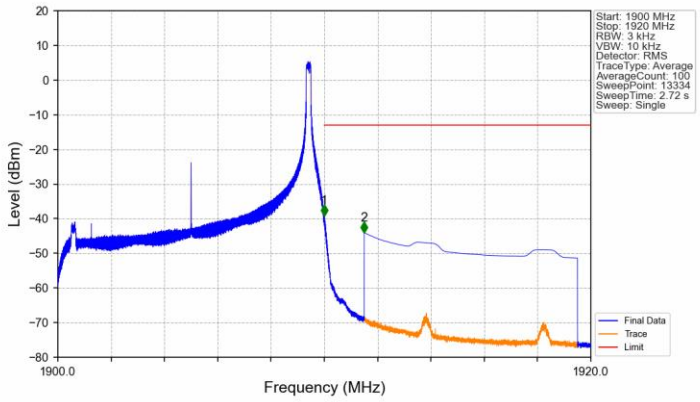
Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV



Band2_10MHz_QPSK_HCH_1905MHz_RB_1_0_NTNV

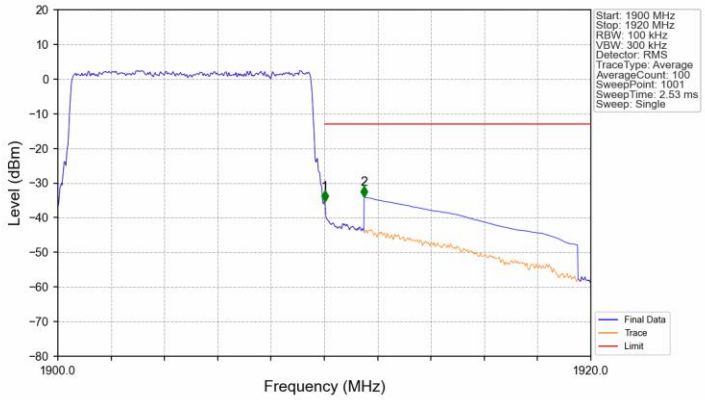


Band2_10MHz_QPSK_HCH_1905MHz_RB_1_49_NTNV



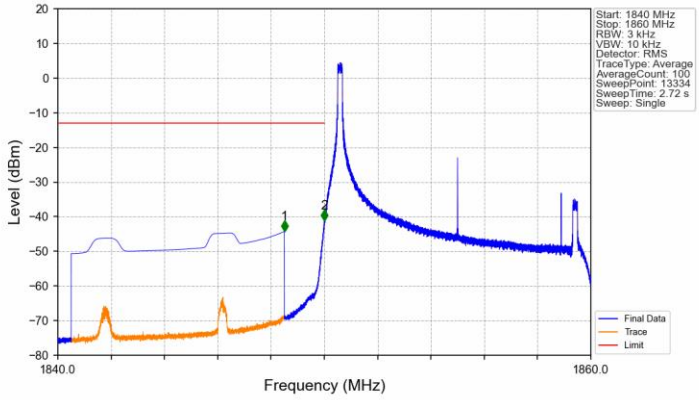
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1900	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.001	-39.13	-13	Pass
1911	1920	1	CHP	2	1911.501	-44.05	-13	Pass

Band2_10MHz_QPSK_HCH_1905MHz_RB_50_0_NTNV



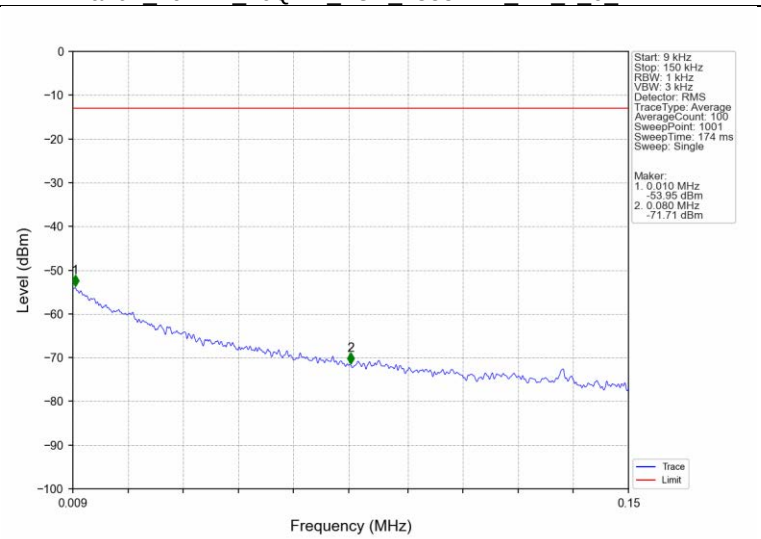
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1900	1910	0.1	/	/	/	/	/	/
1910	1911	0.1	/	1	1910.020	-35.29	-13	Pass
1911	1920	1	CHP	2	1911.500	-34.03	-13	Pass

Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV

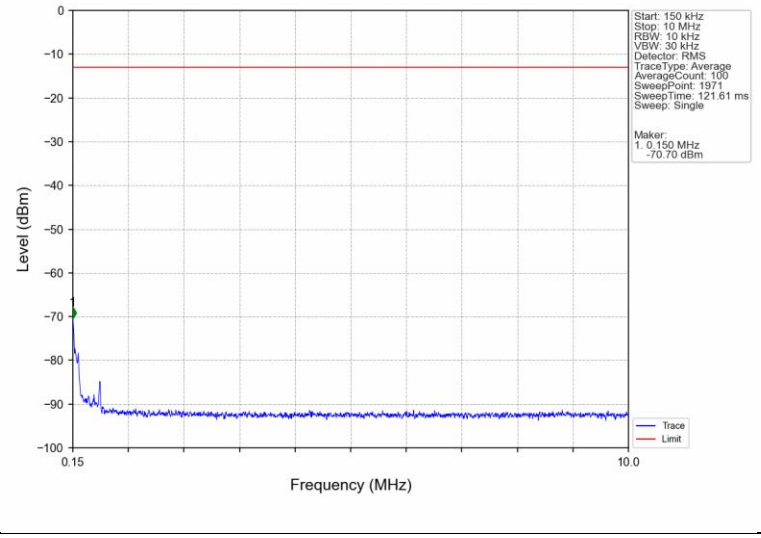


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1840	1849	1	CHP	1	1848.499	-44.25	-13	Pass
1849	1850	0.003	/	2	1849.998	-41.19	-13	Pass
1850	1860	0.003	/	/	/	/	/	/

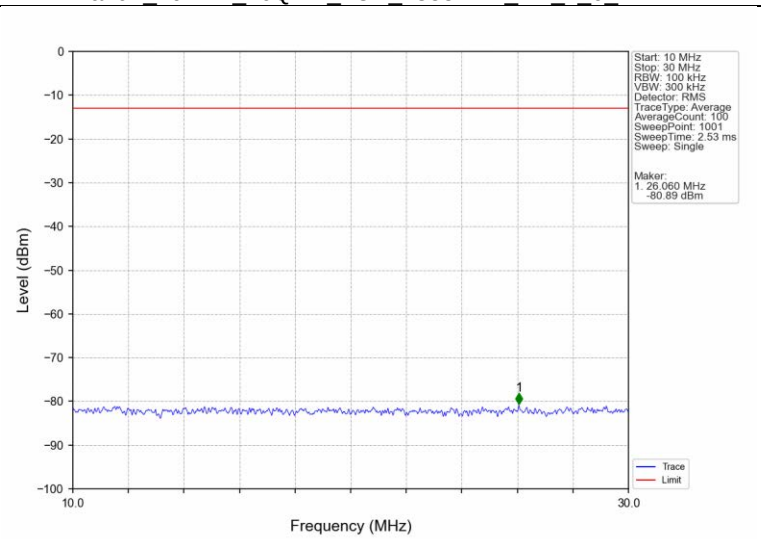
Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV



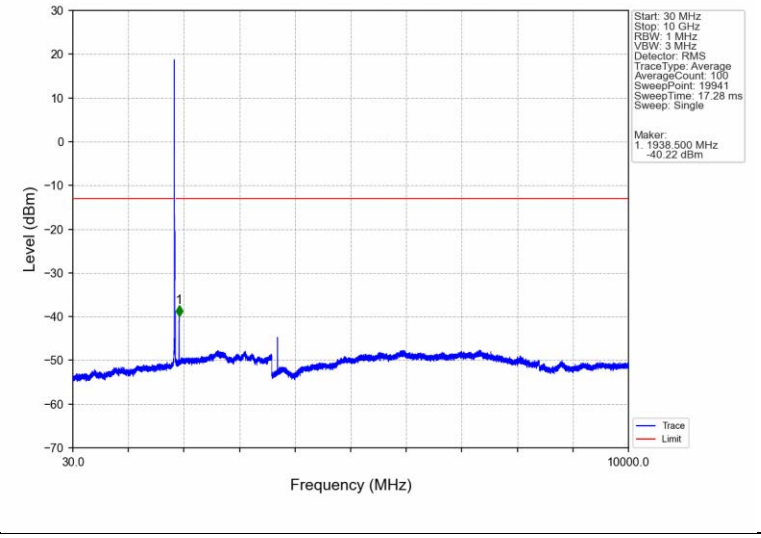
Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV



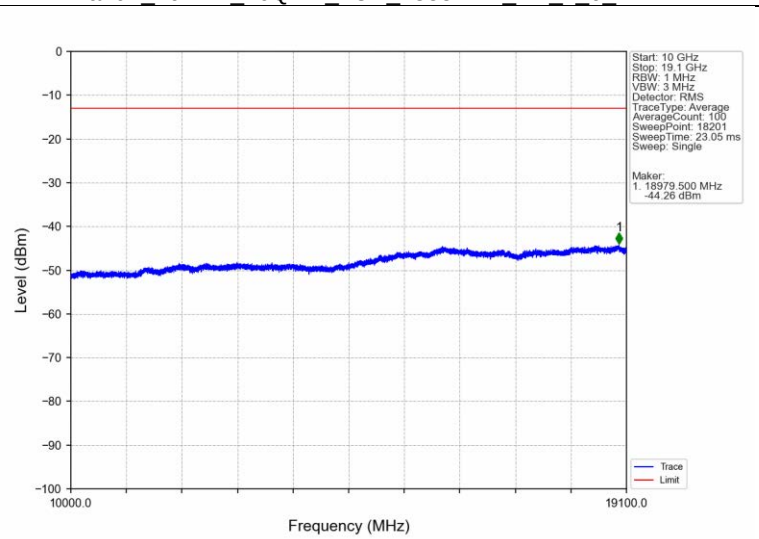
Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV



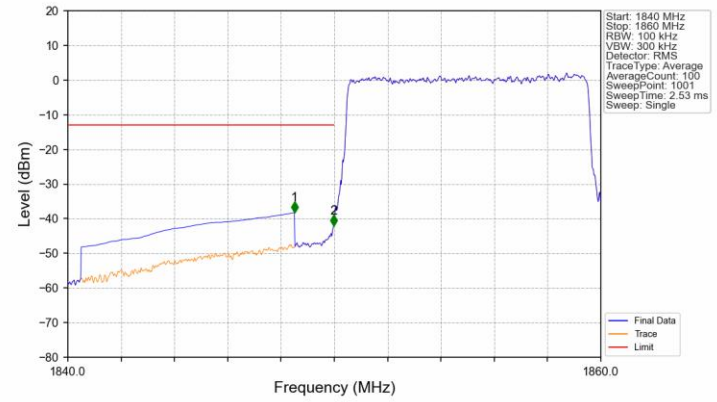
Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV



Band2_10MHz_16QAM_LCH_1855MHz_RB_1_0_NTNV

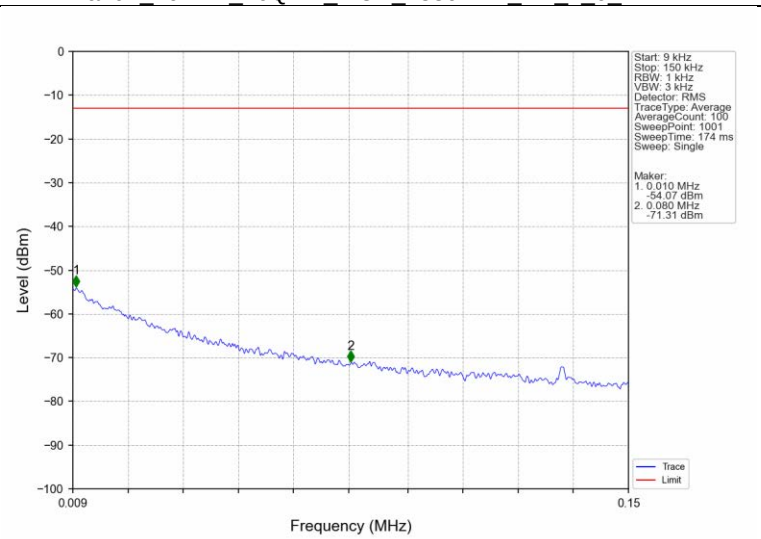


Band2_10MHz_16QAM_LCH_1855MHz_RB_50_0_NTNV

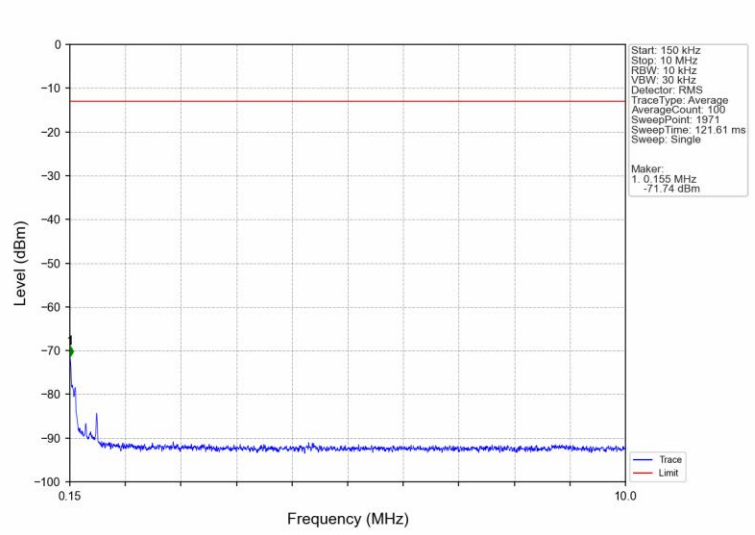


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1840	1849	1	CHP	1	1848.500	-38.26	-13	Pass
1849	1850	0.1	/	2	1849.980	-42.09	-13	Pass
1850	1860	0.1	/	/	/	/	/	/

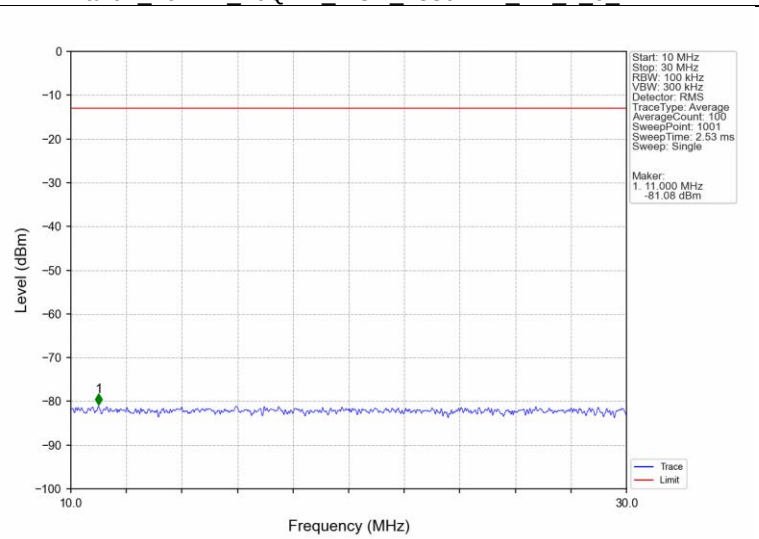
Band2_10MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



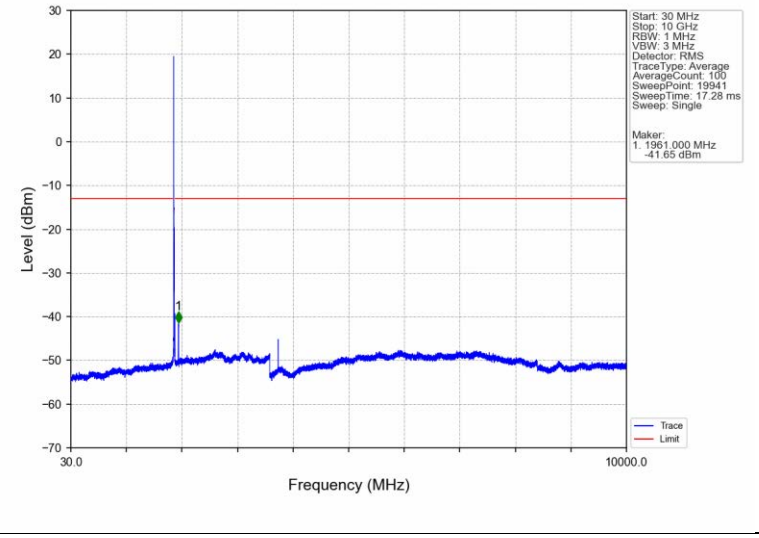
Band2_10MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



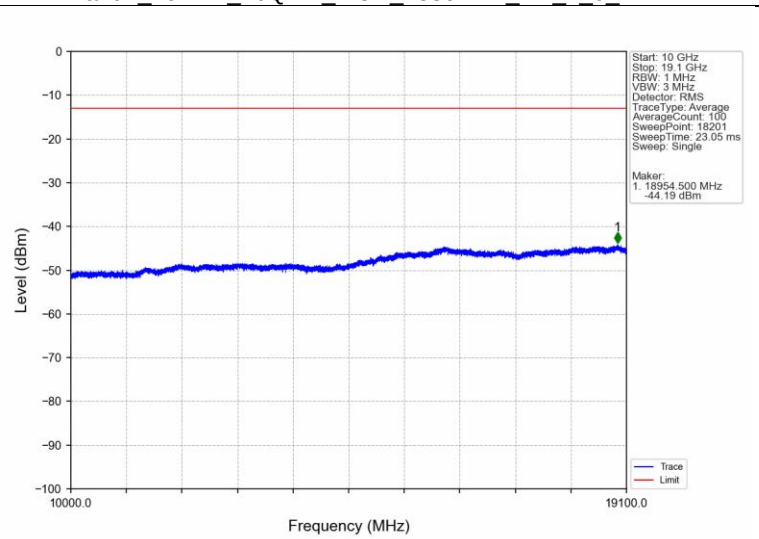
Band2_10MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



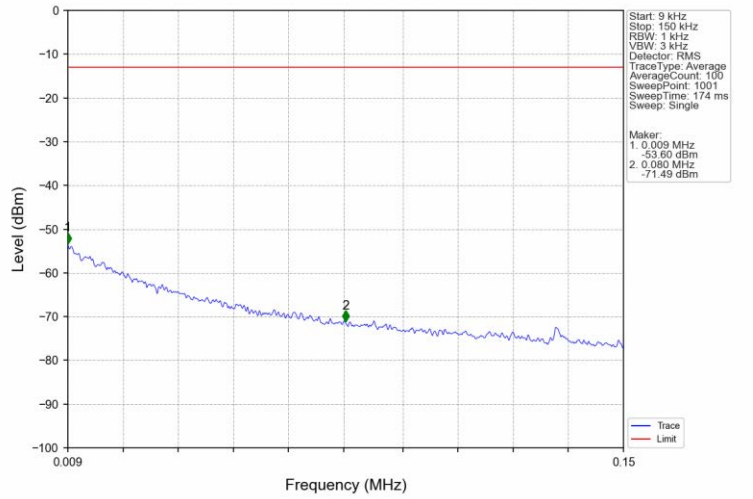
Band2_10MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



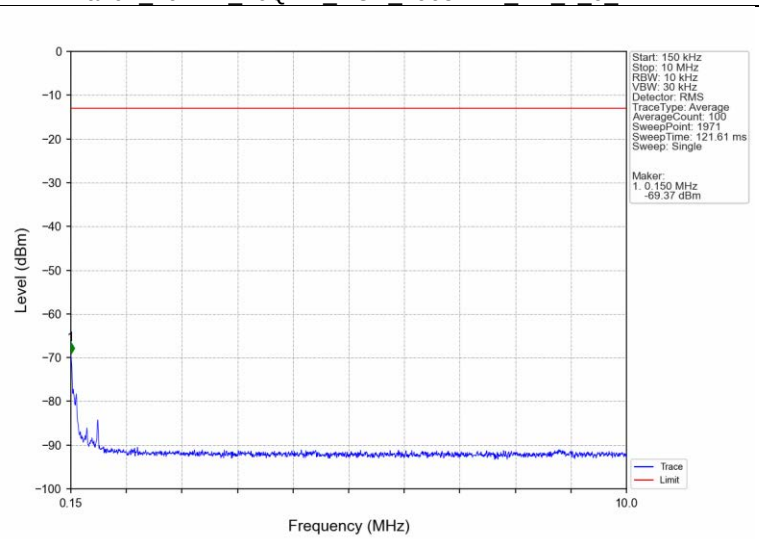
Band2_10MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



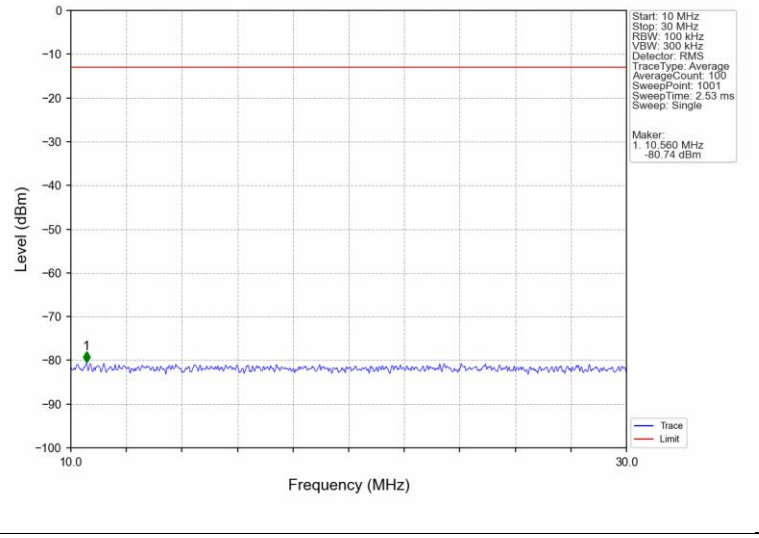
Band2_10MHz_16QAM_HCH_1905MHz_RB_1_0_NTNV



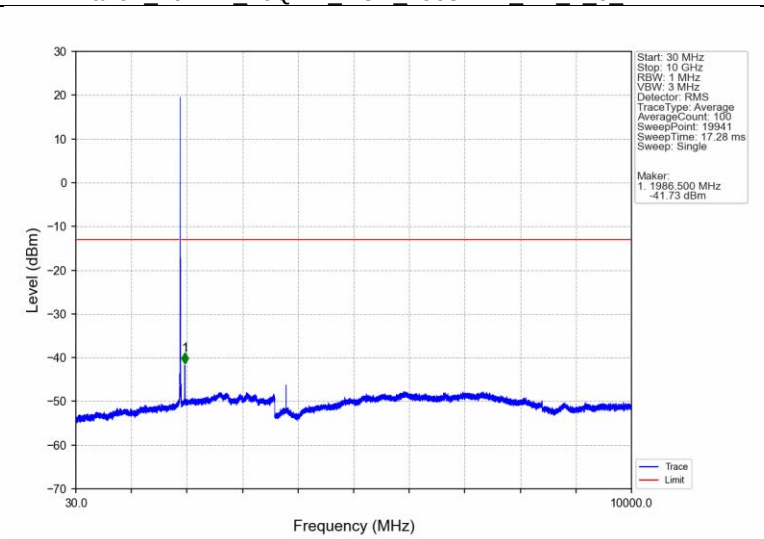
Band2_10MHz_16QAM_HCH_1905MHz_RB_1_0_NTNV



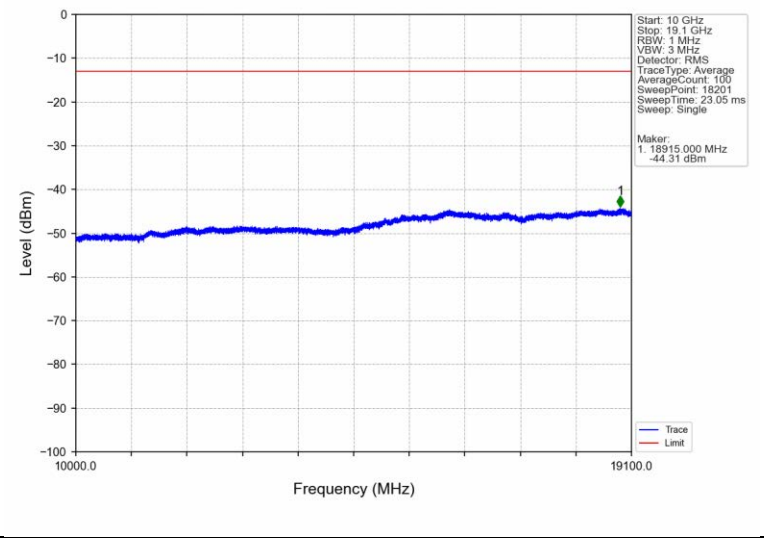
Band2_10MHz_16QAM_HCH_1905MHz_RB_1_0_NTNV



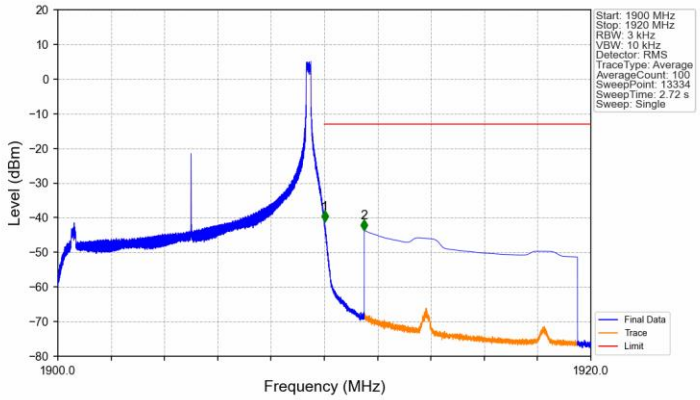
Band2_10MHz_16QAM_HCH_1905MHz_RB_1_0_NTNV



Band2_10MHz_16QAM_HCH_1905MHz_RB_1_0_NTNV

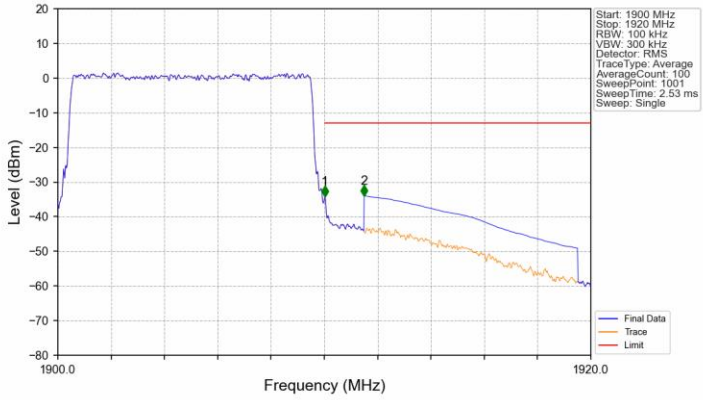


Band2_10MHz_16QAM_HCH_1905MHz_RB_1_49_NTNV



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	1910.013	-41.07	-13	Pass
1911	1920	1	CHP	2	1911.501	-43.66	-13	Pass

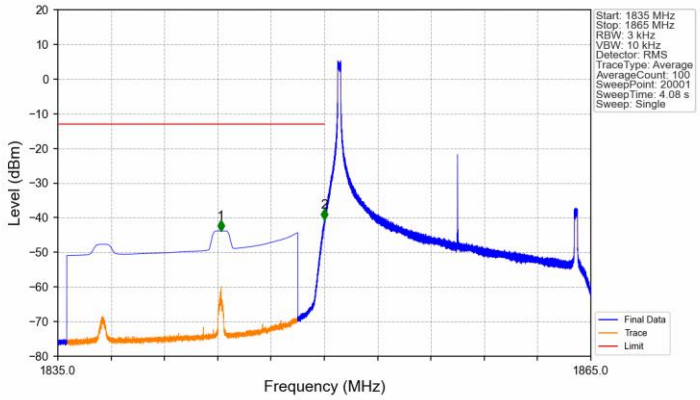
Band2_10MHz_16QAM_HCH_1905MHz_RB_50_0_NTNV



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	1910.020	-34.30	-13	Pass
1911	1920	1	CHP	2	1911.500	-33.98	-13	Pass

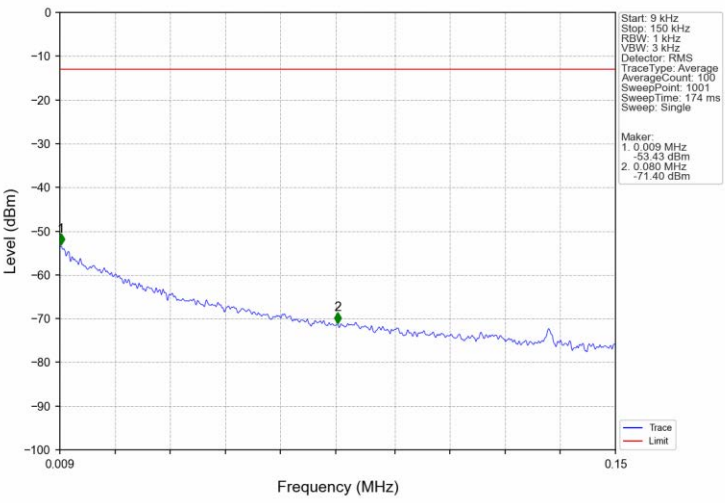
6.2.5 B2_15MHz

Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV

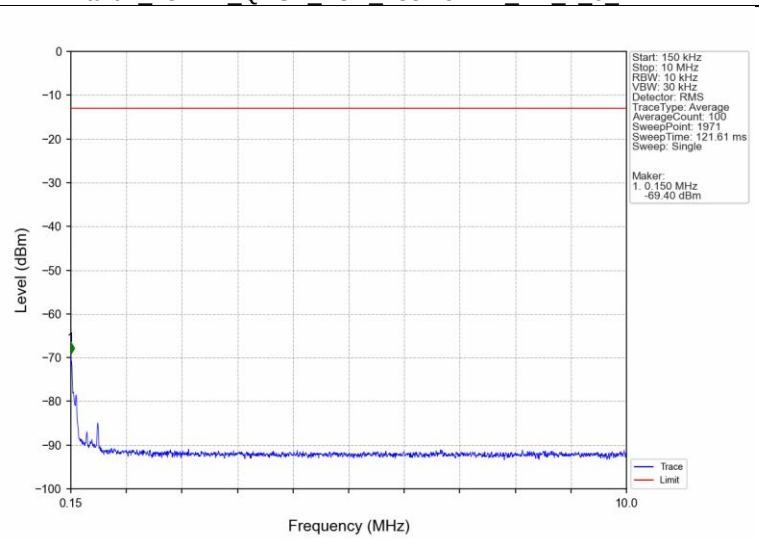


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1835	1849	1	CHP	1	1844.183	-43.82	-13	Pass
1849	1850	0.003	/	2	1849.998	-40.66	-13	Pass
1850	1865	0.003	/	/	/	/	/	/

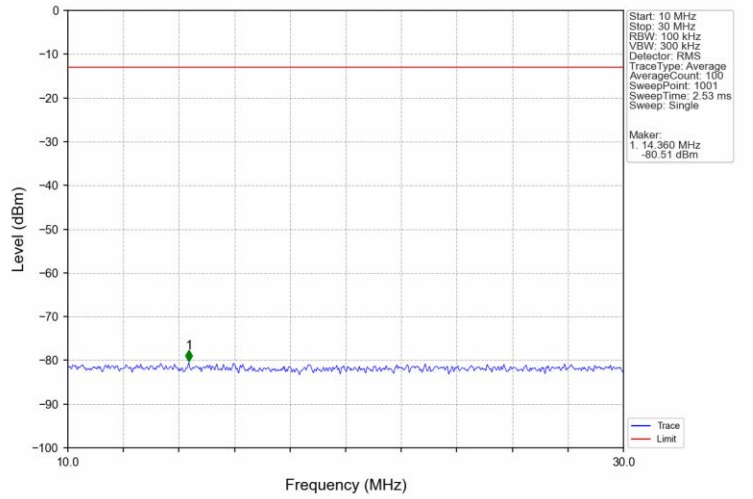
Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV



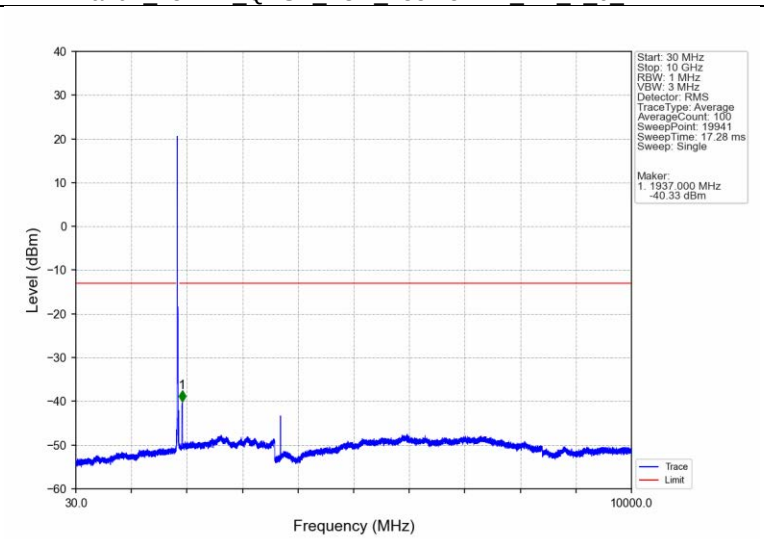
Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV



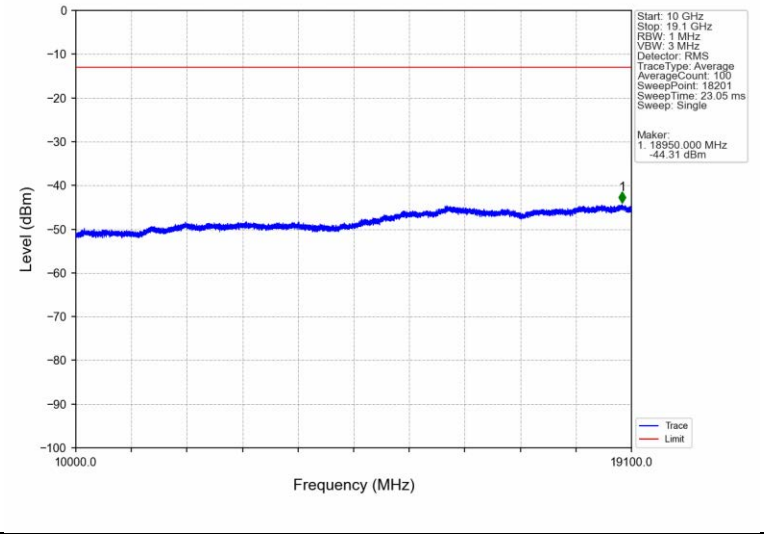
Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV



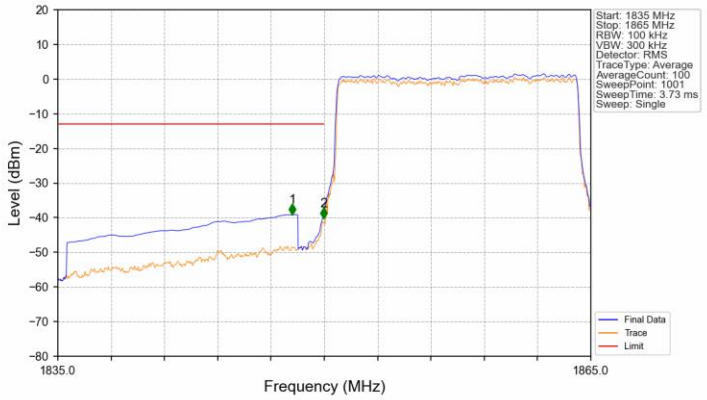
Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV



Band2_15MHz_QPSK_LCH_1857.5MHz_RB_1_0_NTNV

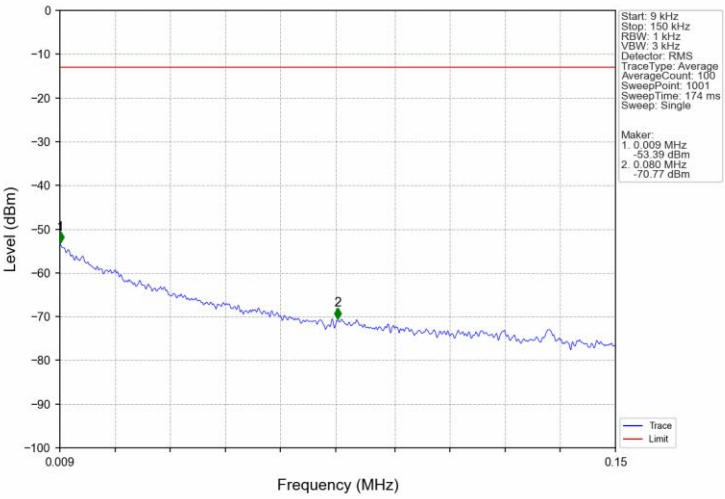


Band2_15MHz_QPSK_LCH_1857.5MHz_RB_75_0_NTNV

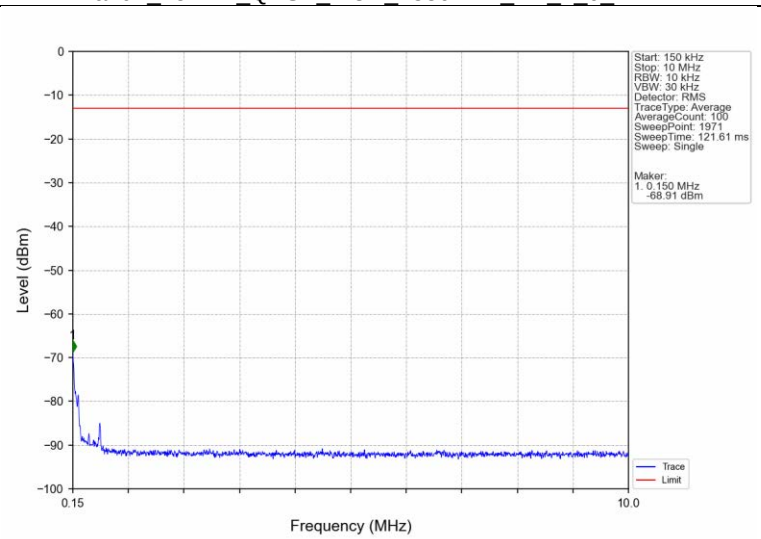


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1835	1849	1	CHP	1	1848.200	-39.14	-13	Pass
1849	1850	0.152	CHP	2	1849.970	-40.18	-13	Pass
1850	1865	0.152	CHP	/	/	/	/	/

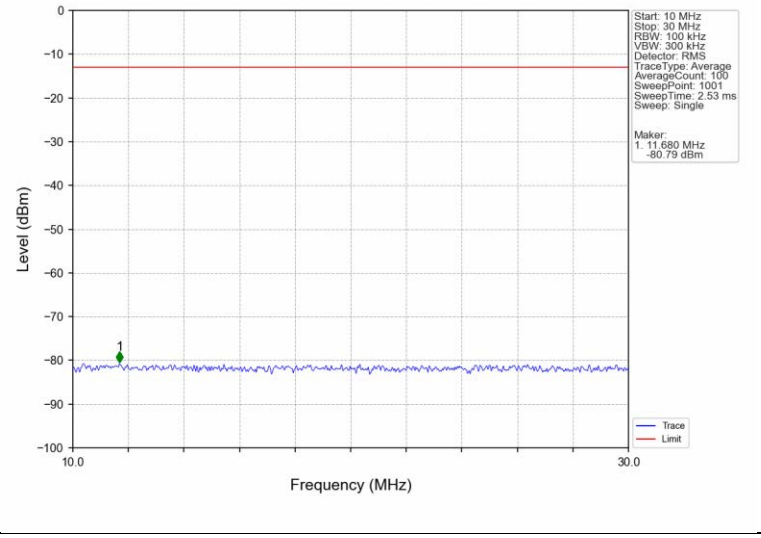
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



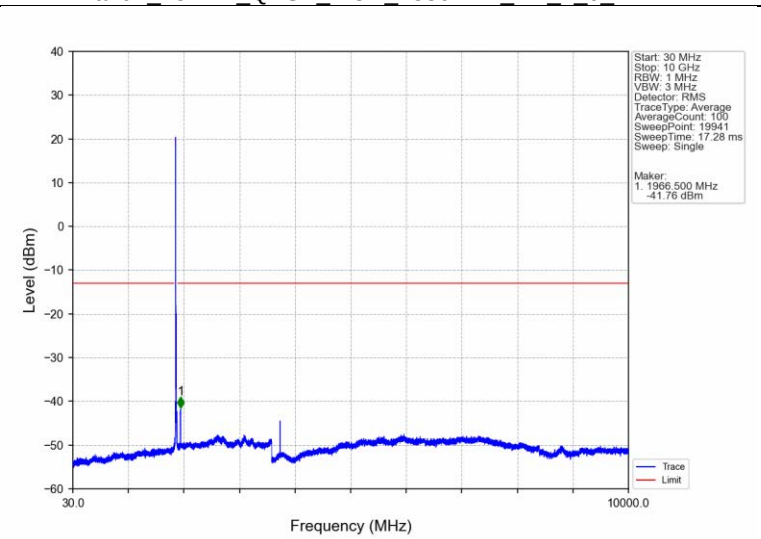
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



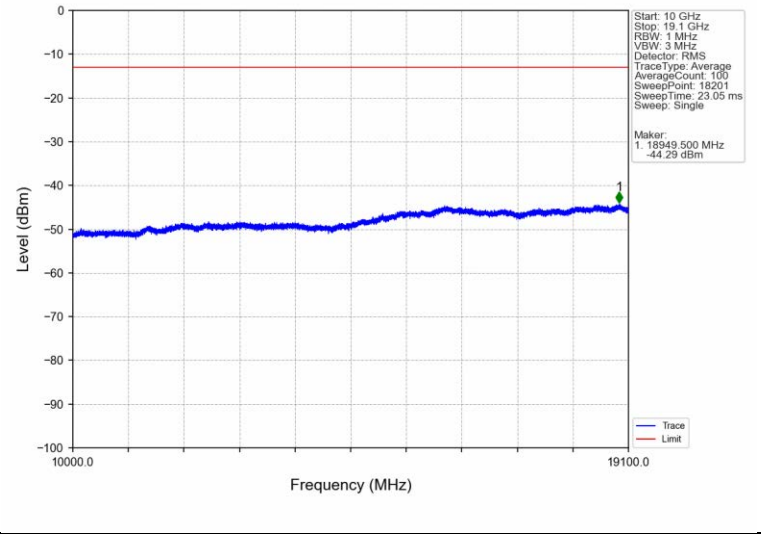
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



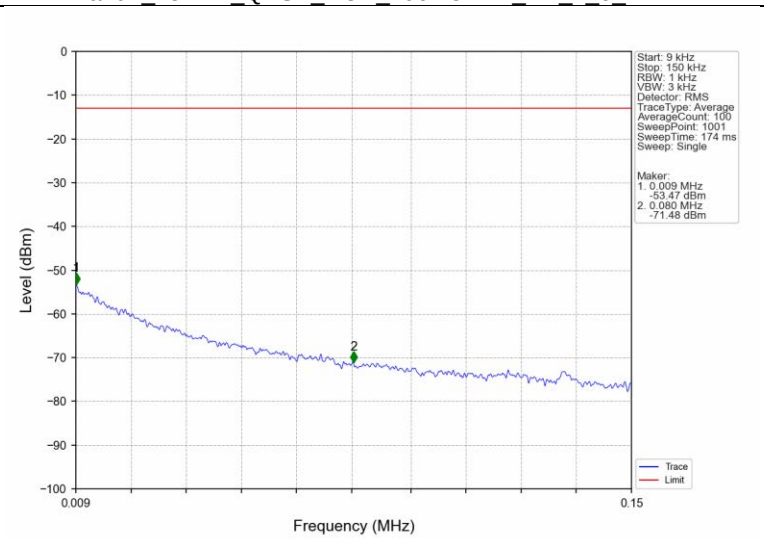
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



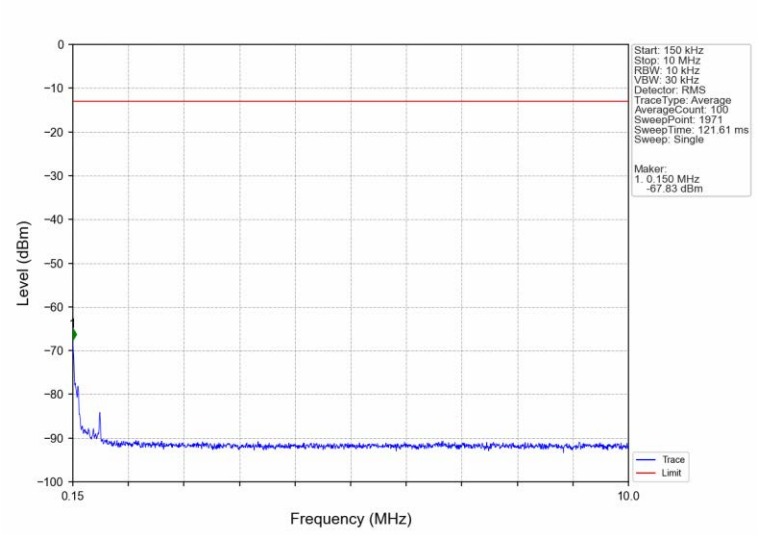
Band2_15MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



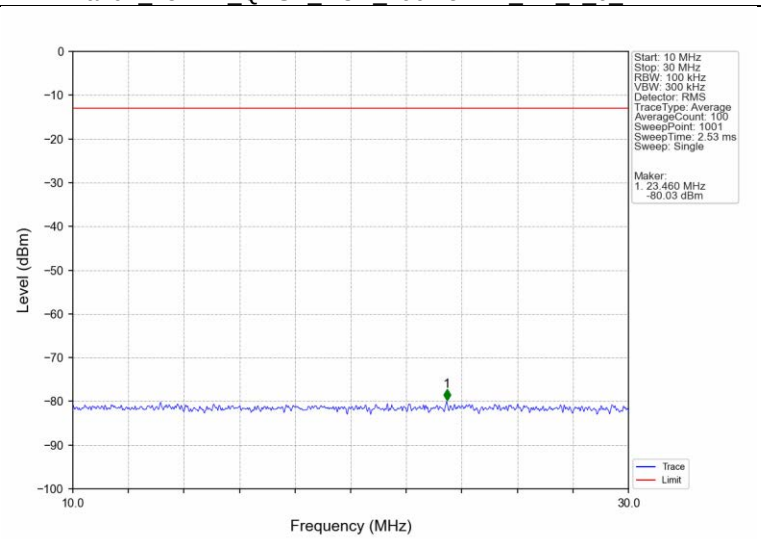
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



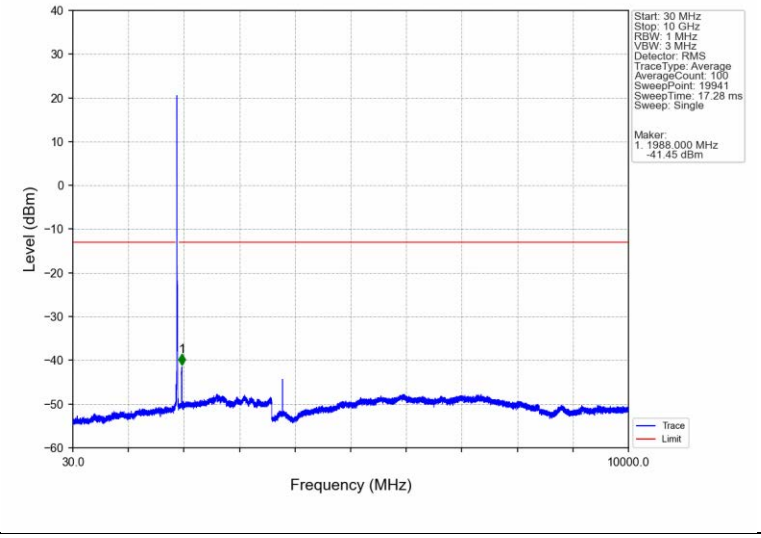
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



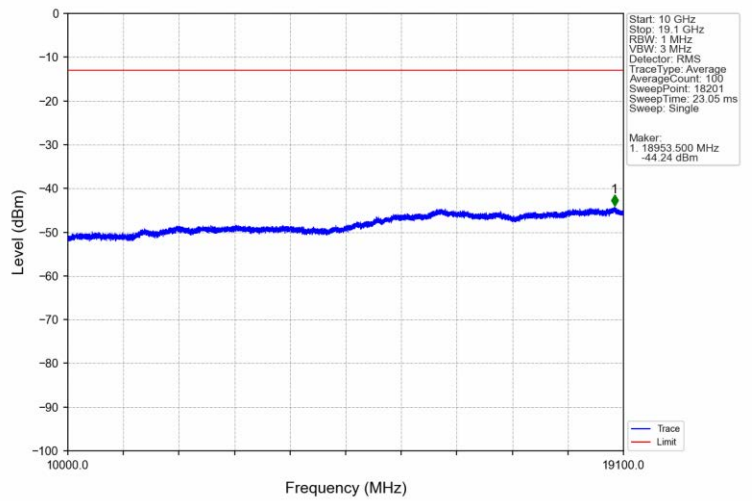
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



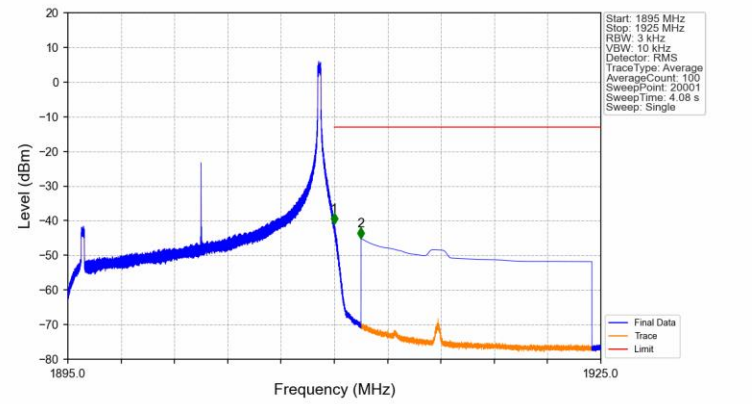
Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV



Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_0_NTNV

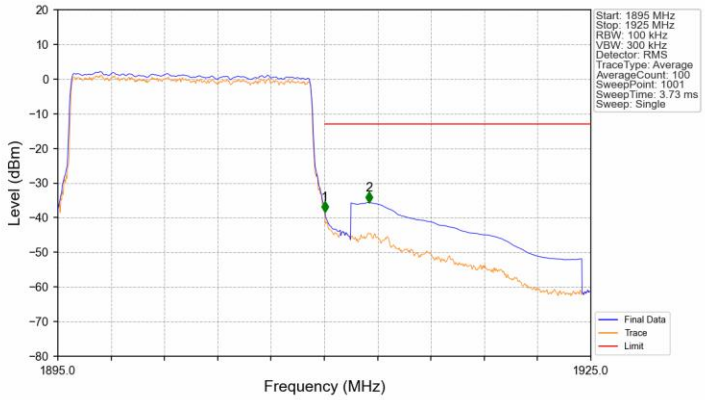


Band2_15MHz_QPSK_HCH_1902.5MHz_RB_1_74_NTNV



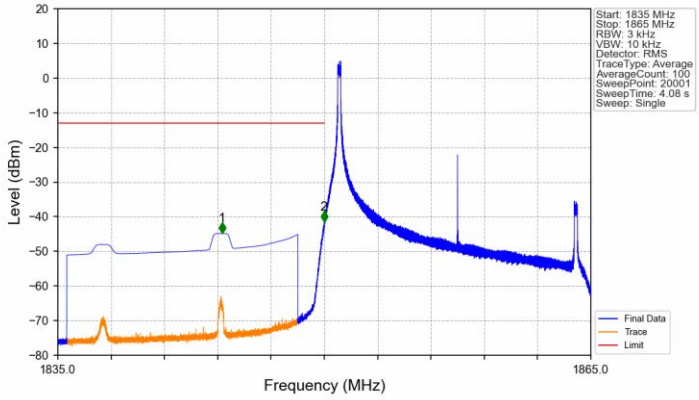
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1895	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.002	-40.92	-13	Pass
1911	1925	1	CHP	2	1911.500	-45.13	-13	Pass

Band2_15MHz_QPSK_HCH_1902.5MHz_RB_75_0_NTNV



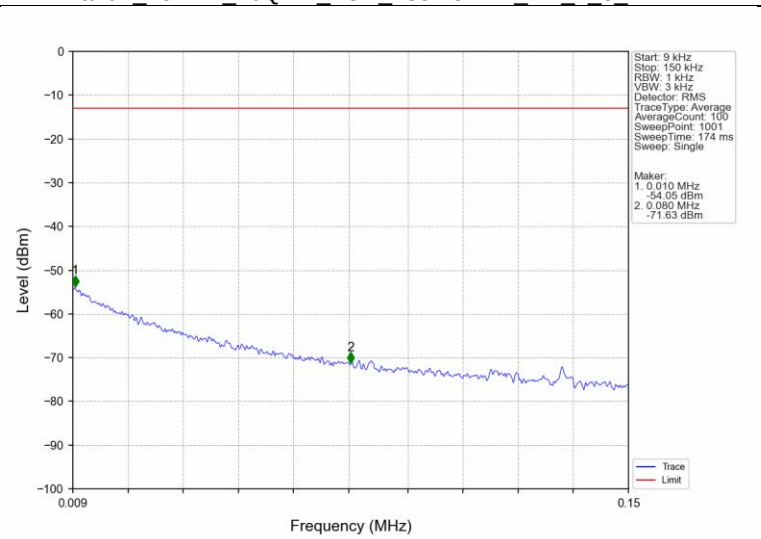
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1895	1910	0.151	CHP	/	/	/	/	/
1910	1911	0.151	CHP	1	1910.030	-38.41	-13	Pass
1911	1925	1	CHP	2	1912.520	-35.62	-13	Pass

Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV

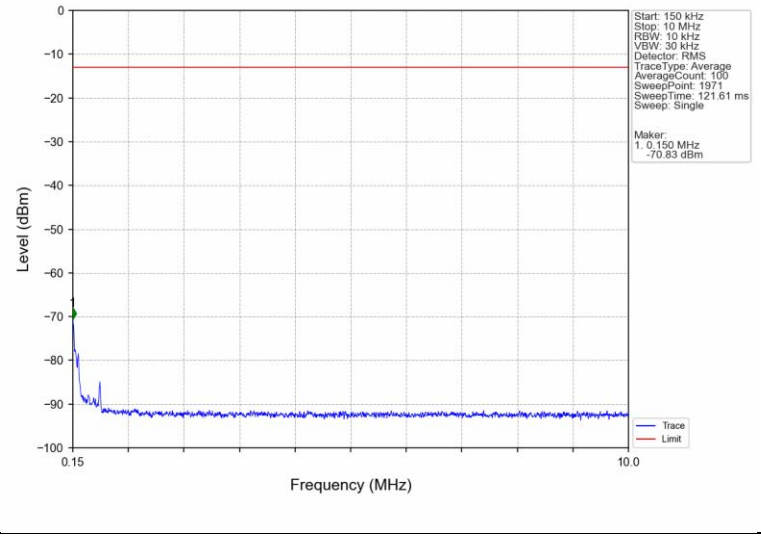


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1835	1849	1	CHP	1	1844.242	-44.85	-13	Pass
1849	1850	0.003	/	2	1849.986	-41.57	-13	Pass
1850	1865	0.003	/	/	/	/	/	/

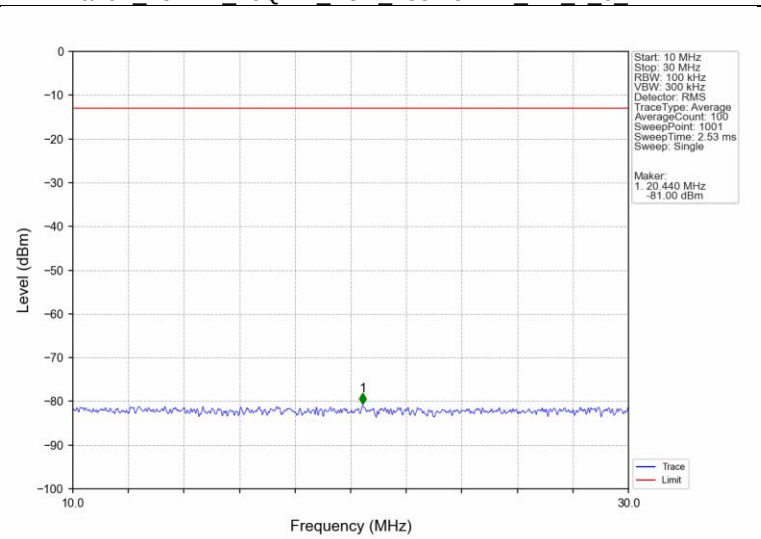
Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV



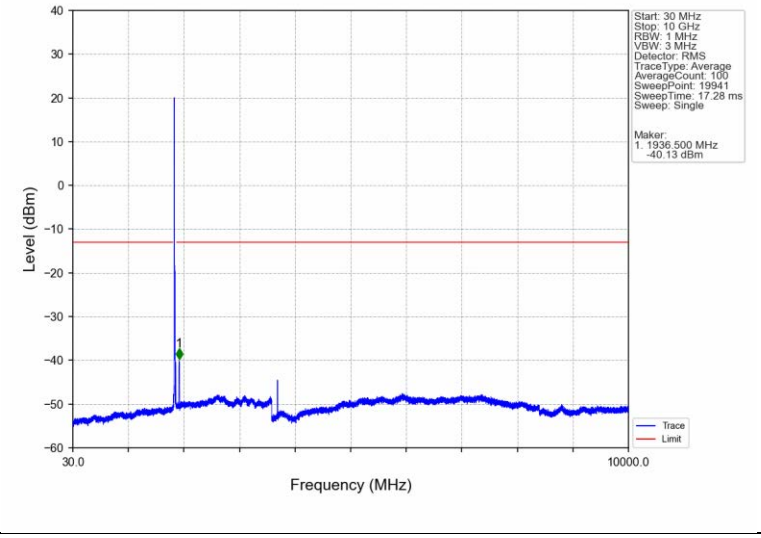
Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV



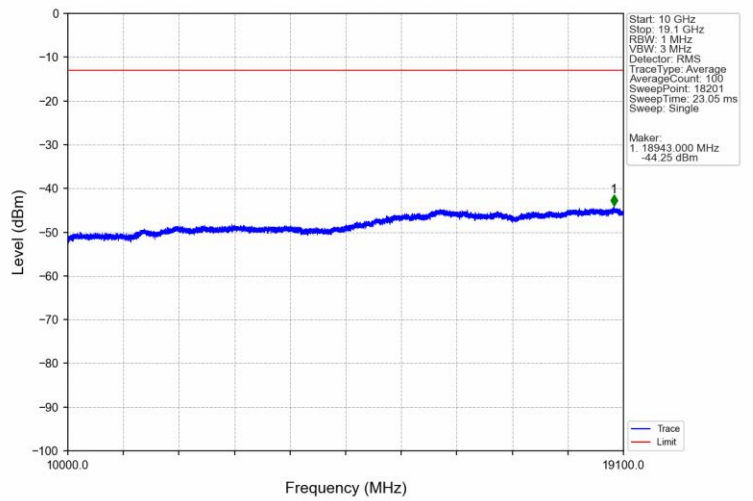
Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV



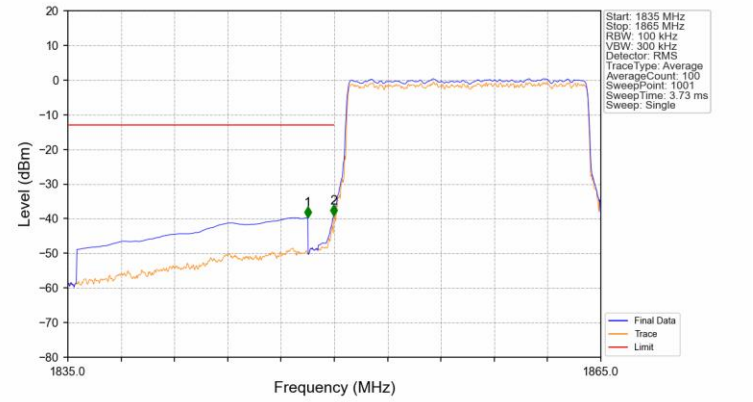
Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV



Band2_15MHz_16QAM_LCH_1857.5MHz_RB_1_0_NTNV

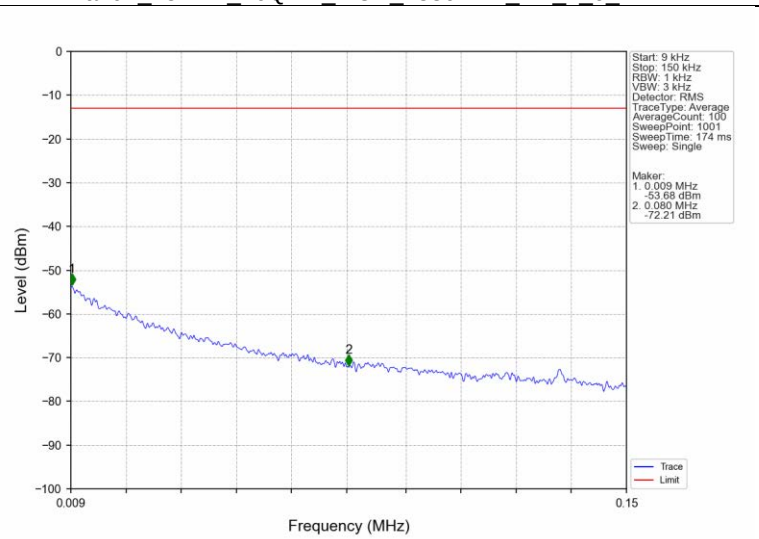


Band2_15MHz_16QAM_LCH_1857.5MHz_RB_75_0_NTNV

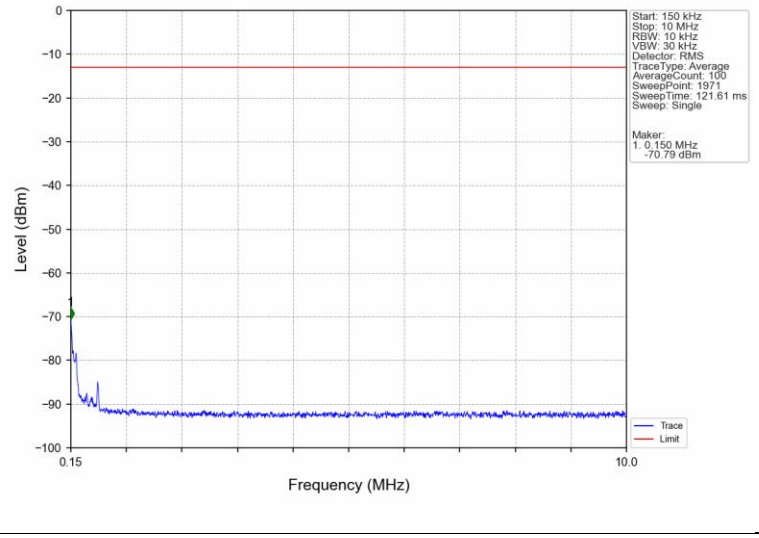


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1835	1849	1	CHP	1	1848.500	-39.72	-13	Pass
1849	1850	0.152	CHP	2	1849.970	-39.22	-13	Pass
1850	1865	0.152	CHP	/	/	/	/	/

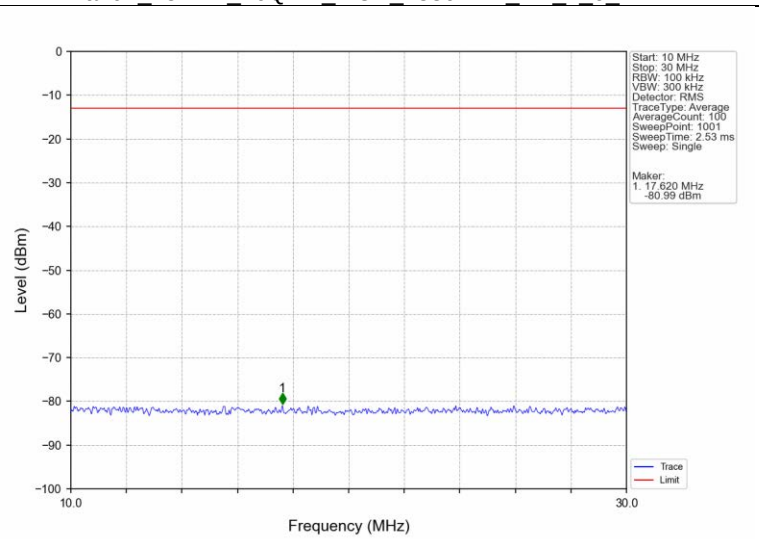
Band2_15MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



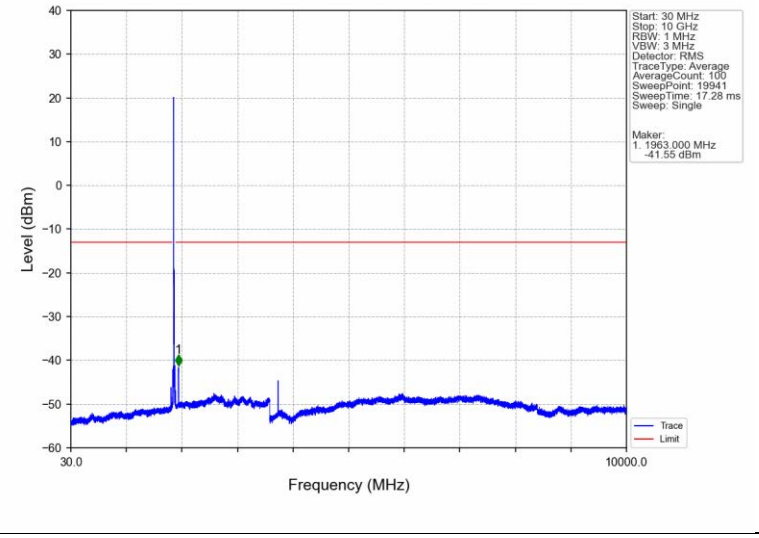
Band2_15MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



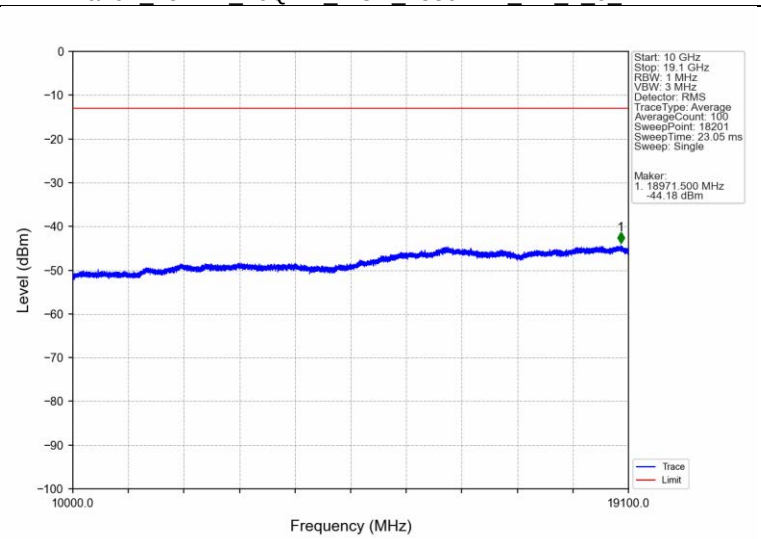
Band2_15MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



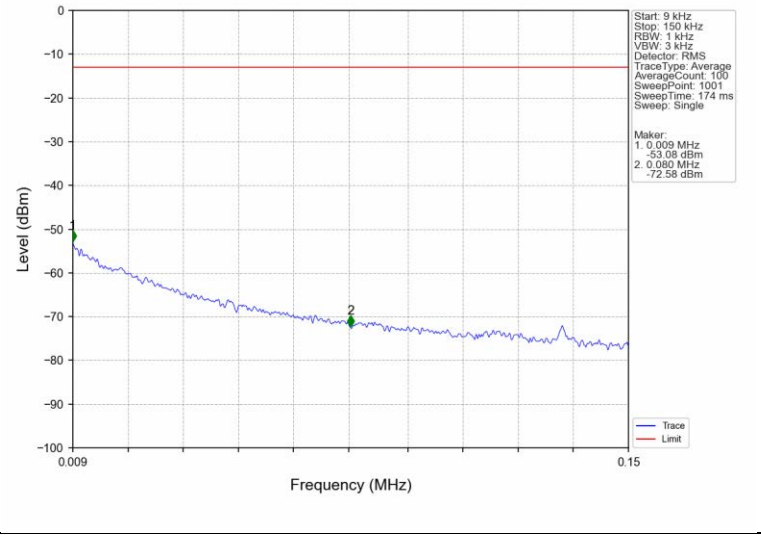
Band2_15MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



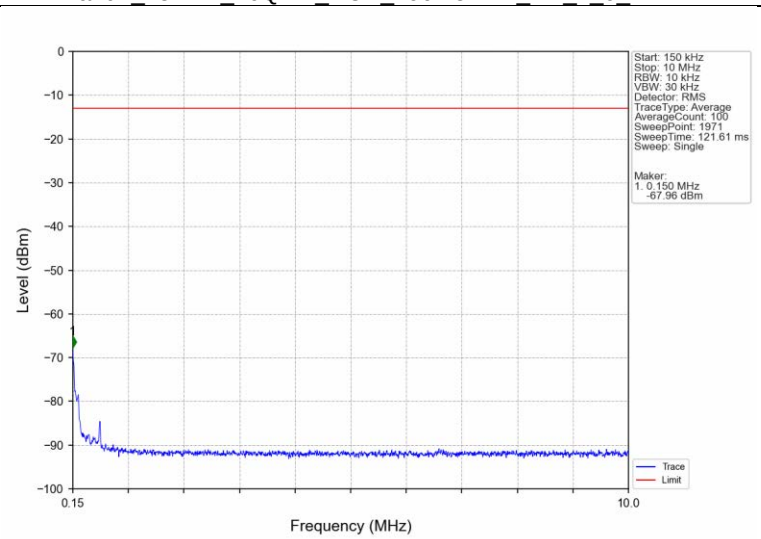
Band2_15MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



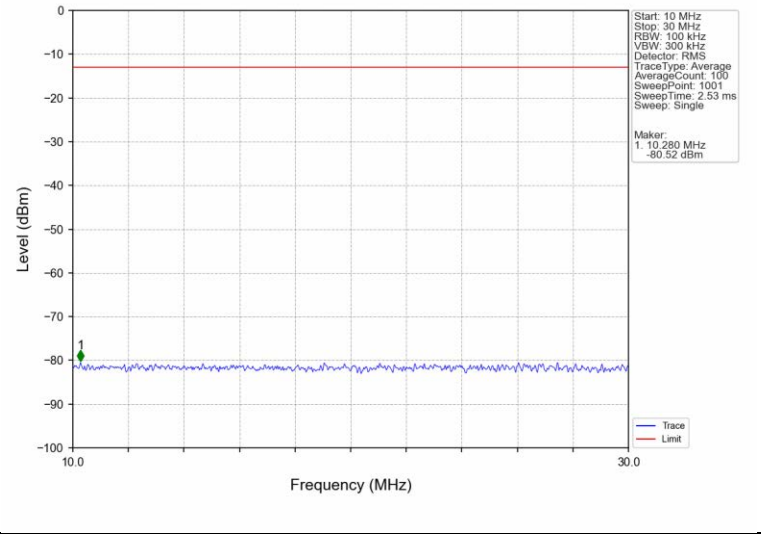
Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_0_NTNV



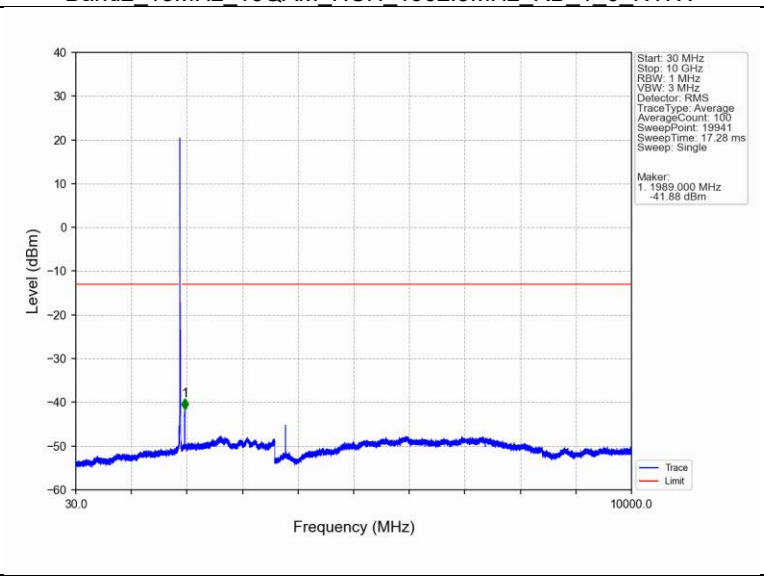
Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_0_NTNV



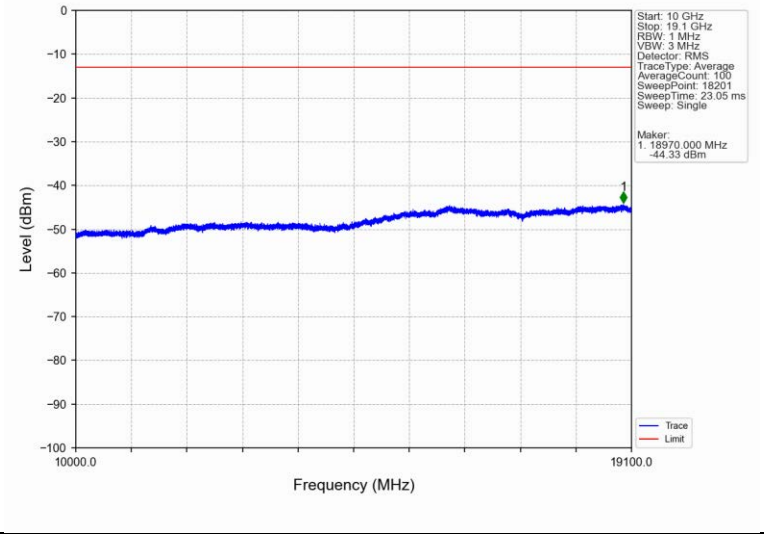
Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_0_NTNV



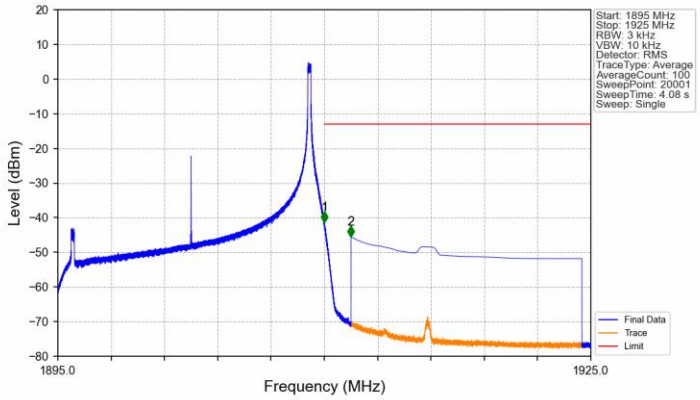
Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_0_NTNV



Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_0_NTNV

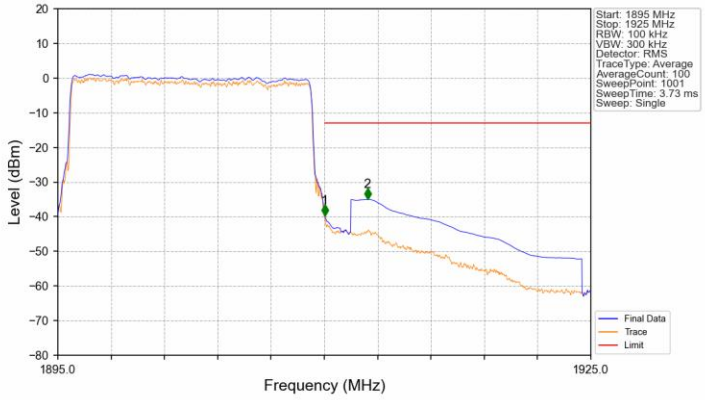


Band2_15MHz_16QAM_HCH_1902.5MHz_RB_1_74_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1895	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.015	-41.33	-13	Pass
1911	1925	1	CHP	2	1911.500	-45.53	-13	Pass

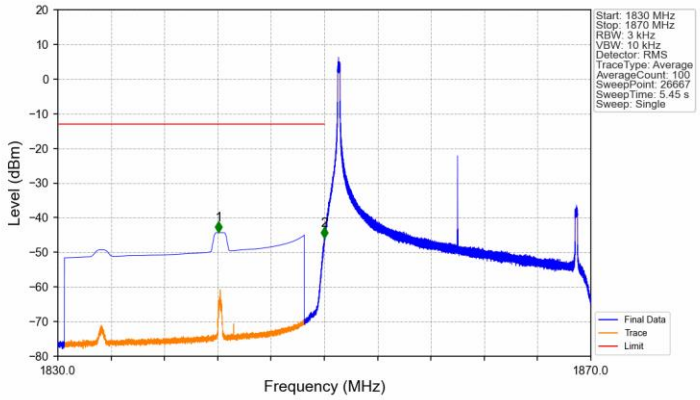
Band2_15MHz_16QAM_HCH_1902.5MHz_RB_75_0_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1895	1910	0.151	CHP	/	/	/	/	/
1910	1911	0.151	CHP	1	1910.030	-39.73	-13	Pass
1911	1925	1	CHP	2	1912.430	-35.03	-13	Pass

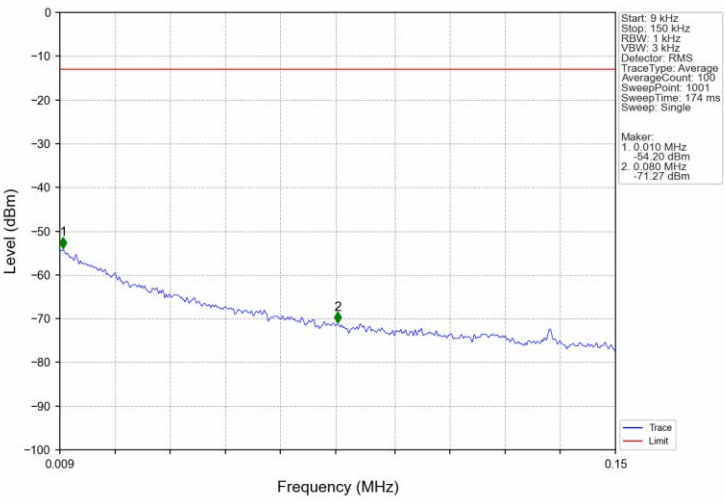
6.2.6 B2_20MHz

Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV

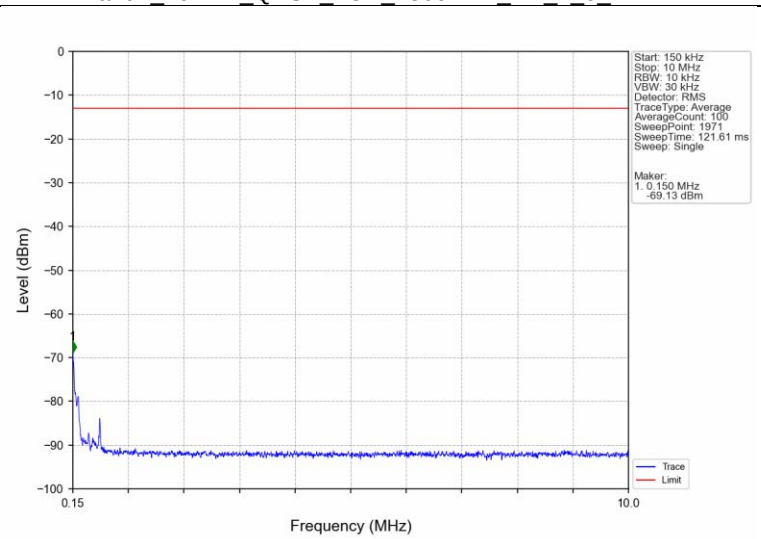


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1842.060	-44.30	-13	Pass
1849	1850	0.003	/	2	1849.997	-45.82	-13	Pass
1850	1870	0.003	/	/	/	/	/	/

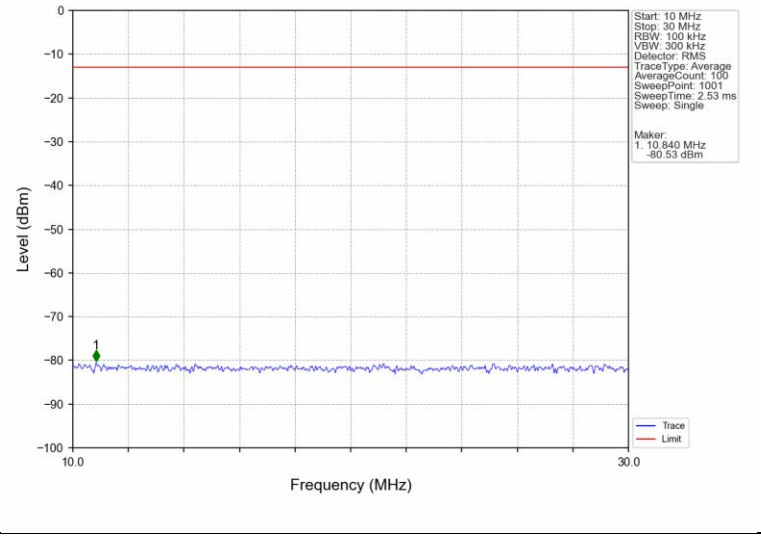
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



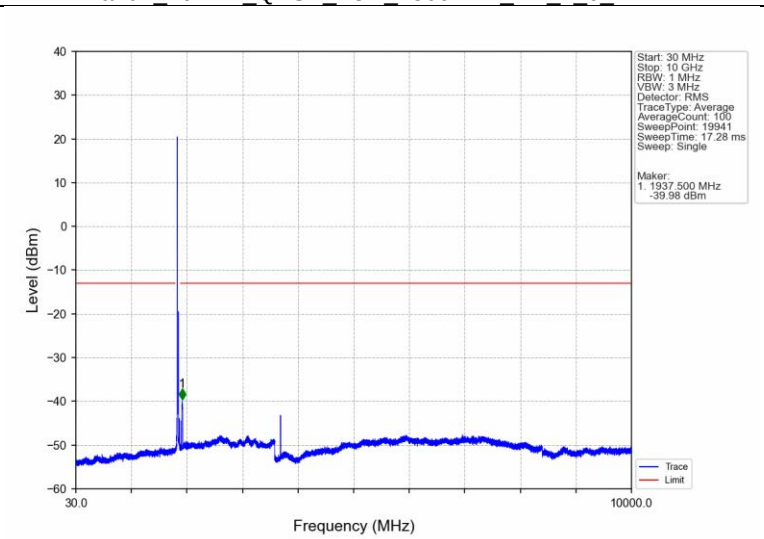
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



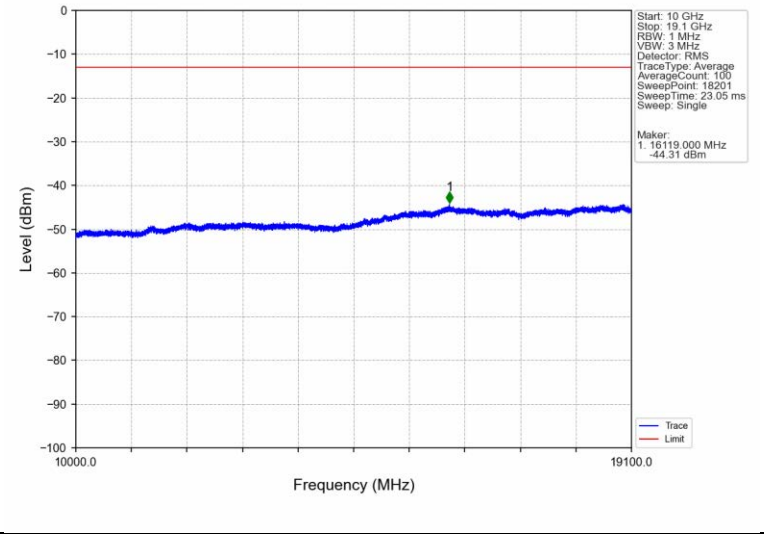
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



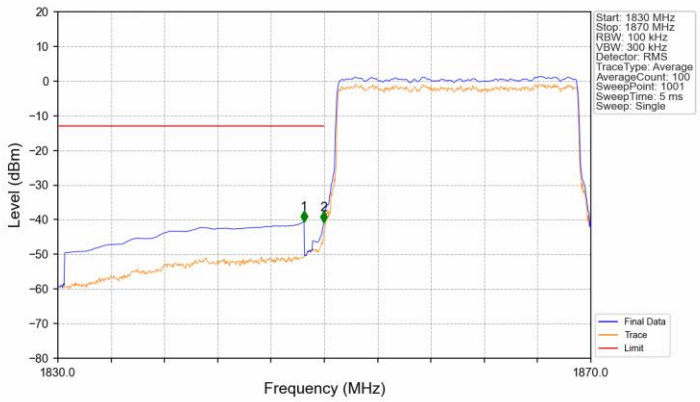
Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_LCH_1860MHz_RB_1_0_NTNV

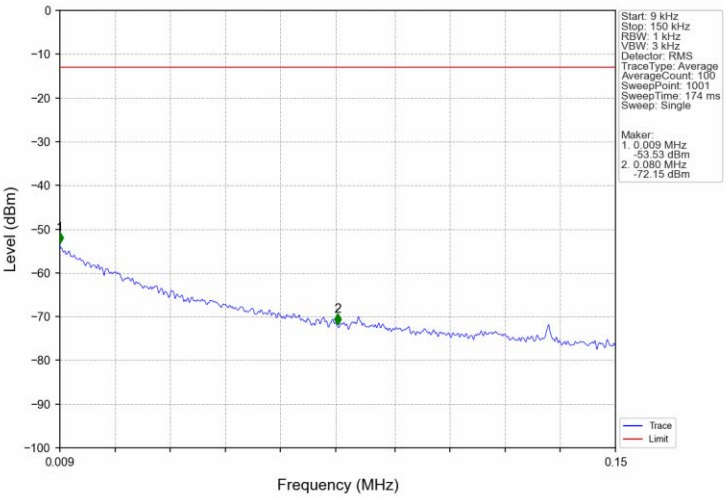


Band2_20MHz_QPSK_LCH_1860MHz_RB_100_0_NTNV

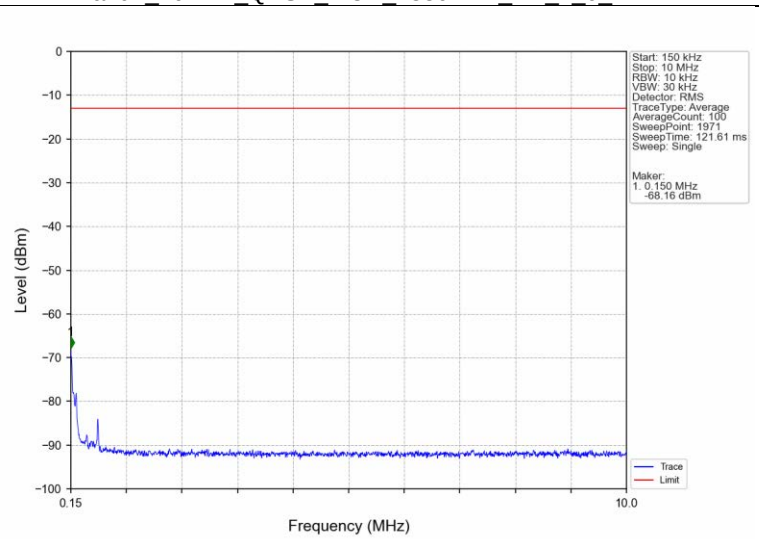


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1848.480	-40.54	-13	Pass
1849	1850	0.2	CHP	2	1849.960	-40.79	-13	Pass
1850	1870	0.2	CHP	/	/	/	/	/

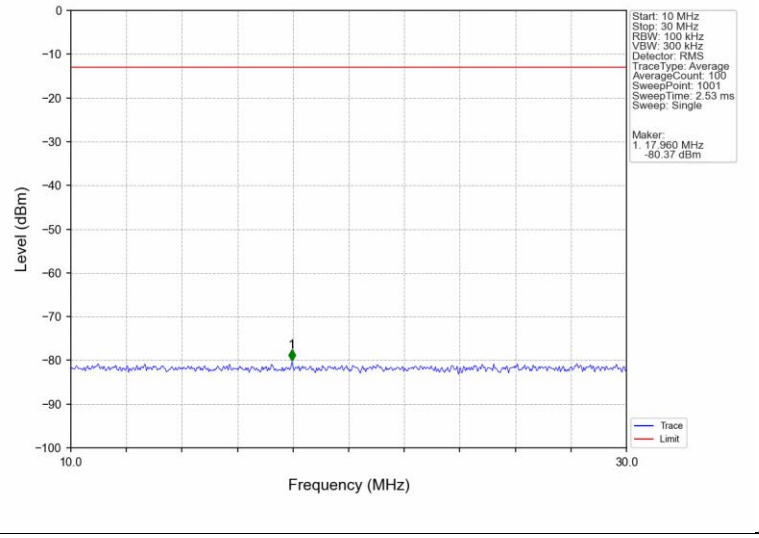
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



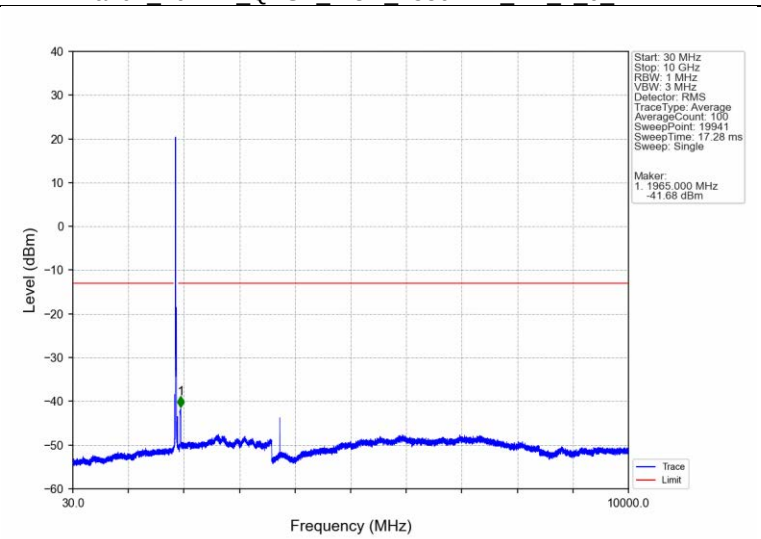
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



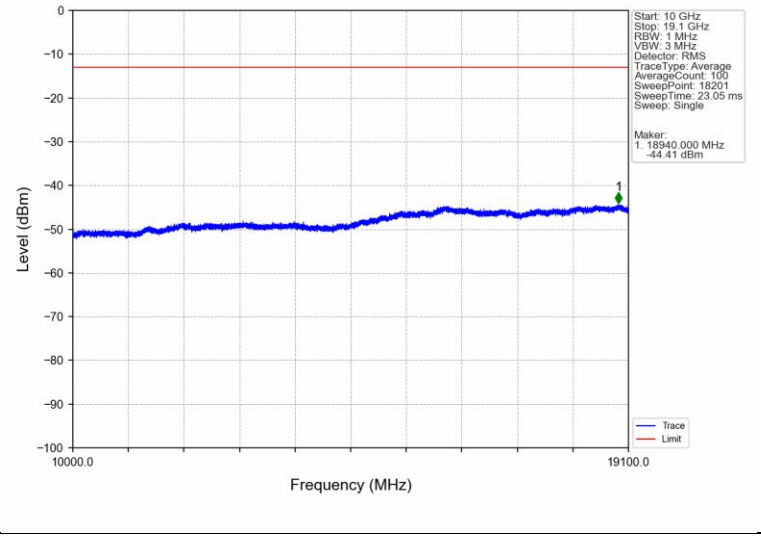
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



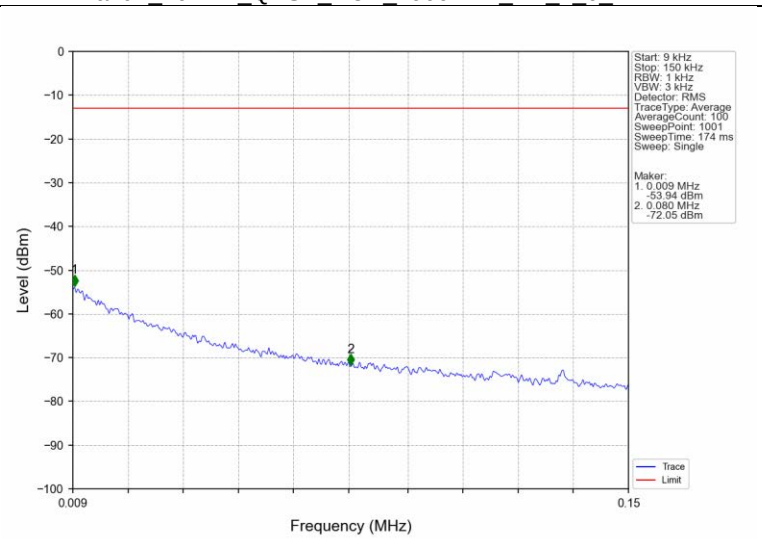
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



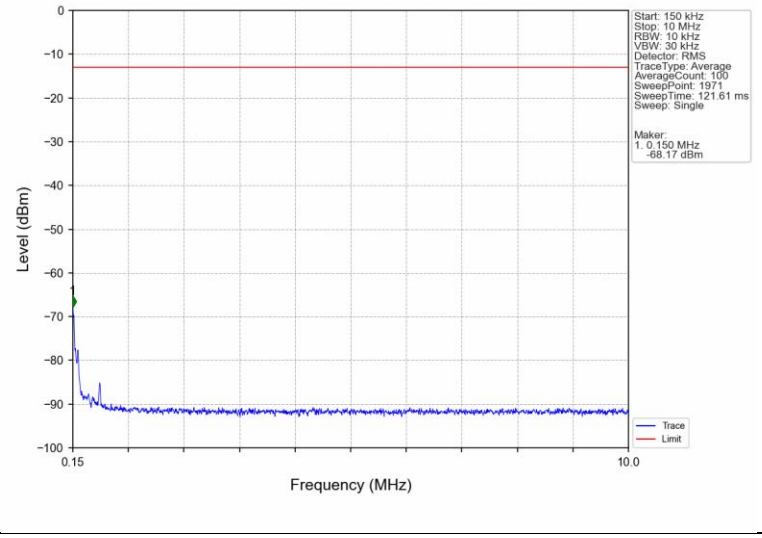
Band2_20MHz_QPSK_MCH_1880MHz_RB_1_0_NTNV



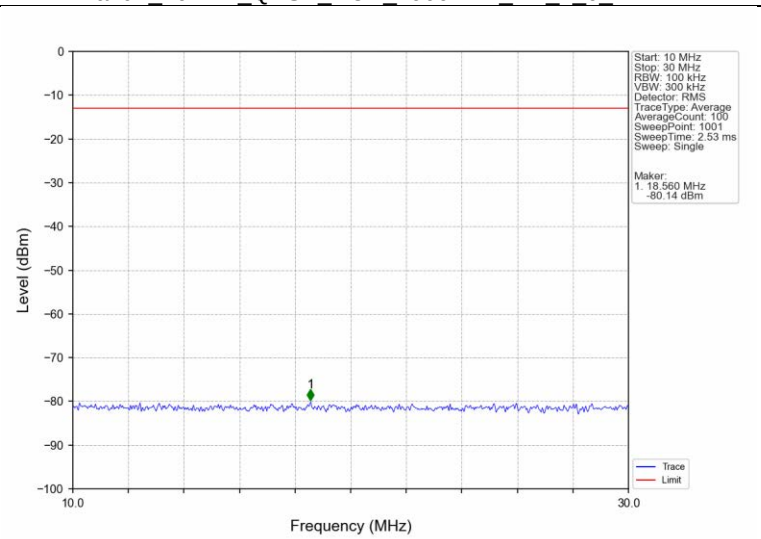
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



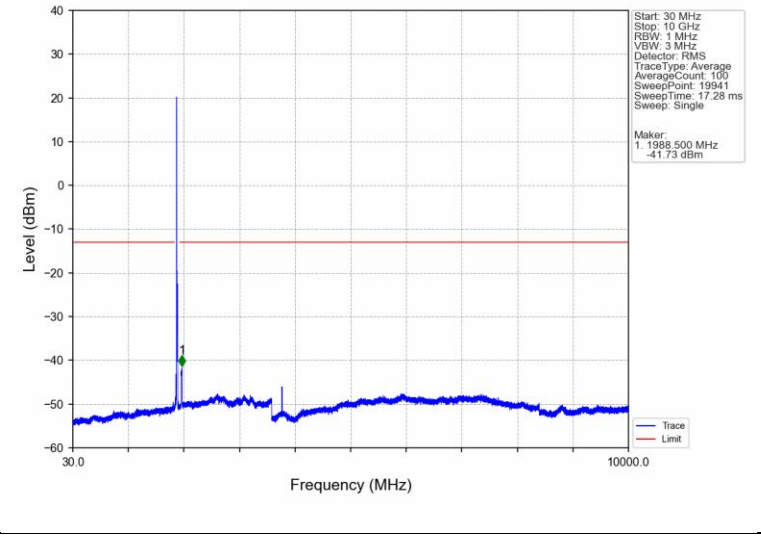
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



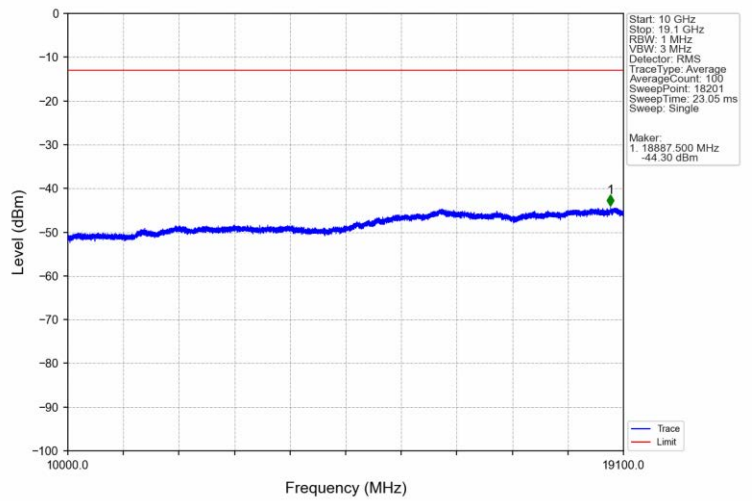
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



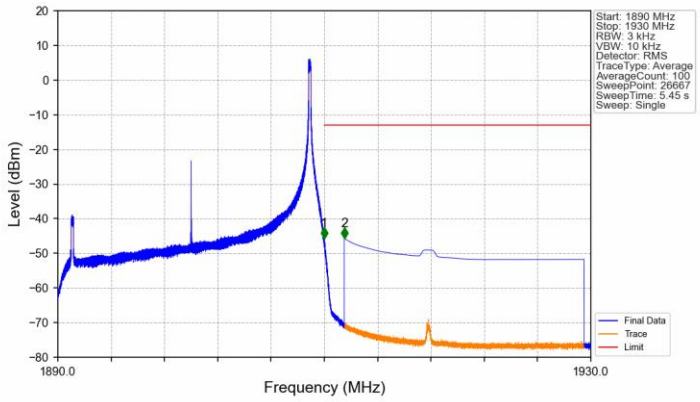
Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV



Band2_20MHz_QPSK_HCH_1900MHz_RB_1_0_NTNV

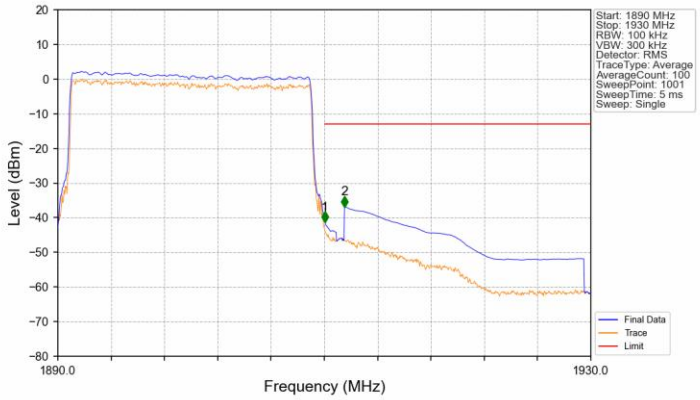


Band2_20MHz_QPSK_HCH_1900MHz_RB_1_99_NTNV



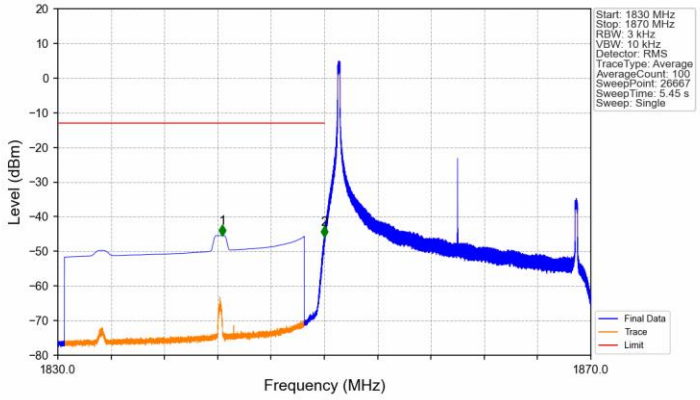
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.003	/	/	/	/	/	/
1910	1911	0.003	/	1	1910.002	-45.69	-13	Pass
1911	1930	1	CHP	2	1911.500	-45.62	-13	Pass

Band2_20MHz_QPSK_HCH_1900MHz_RB_100_0_NTNV



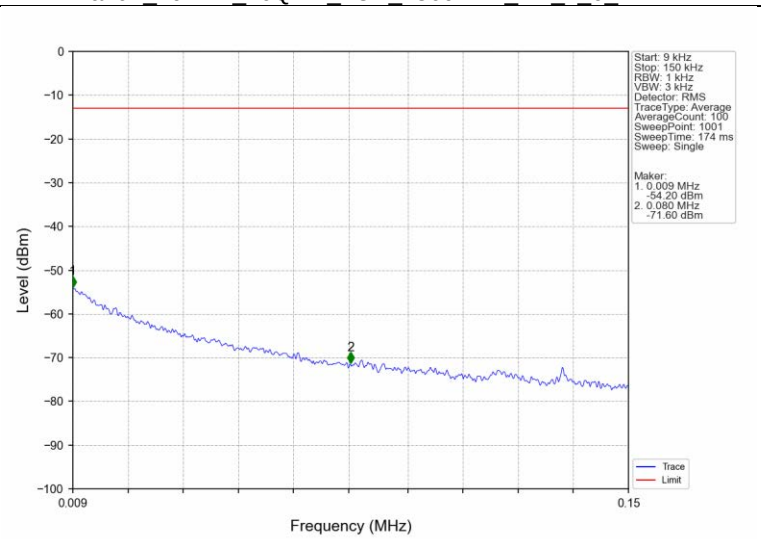
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1890	1910	0.201	CHP	/	/	/	/	/
1910	1911	0.201	CHP	1	1910.040	-41.28	-13	Pass
1911	1930	1	CHP	2	1911.520	-36.87	-13	Pass

Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV

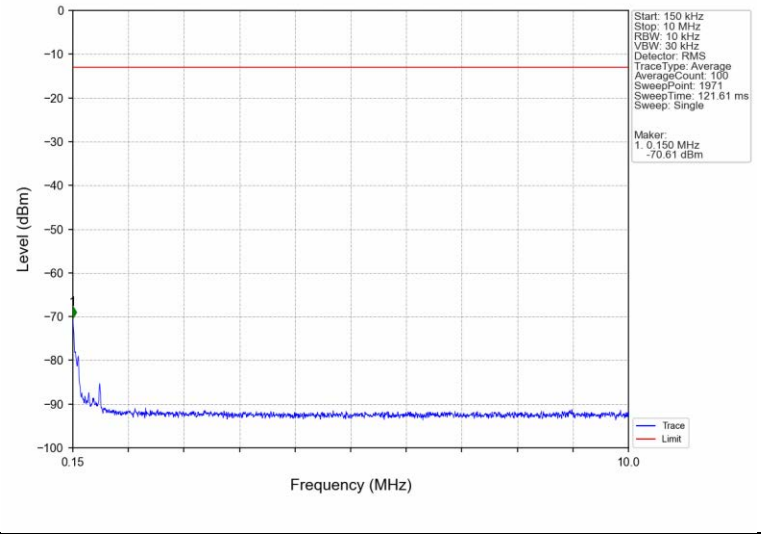


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1842.363	-45.44	-13	Pass
1849	1850	0.003	/	2	1849.997	-45.83	-13	Pass
1850	1870	0.003	/	/	/	/	/	/

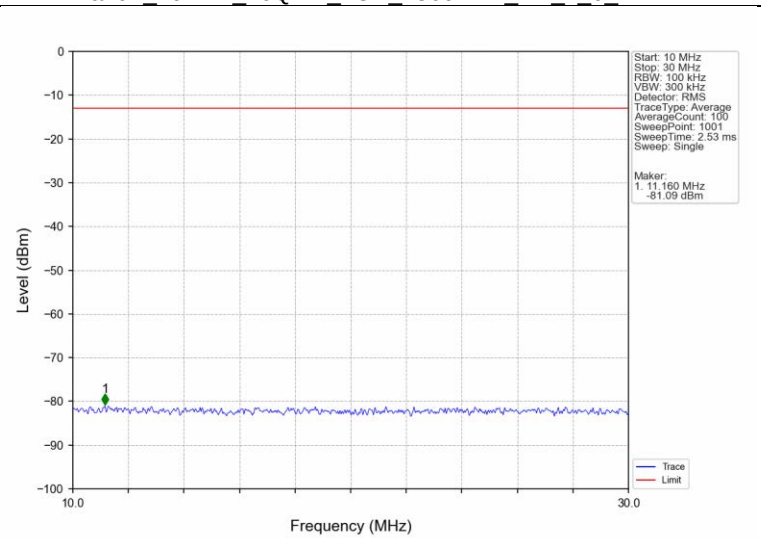
Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV



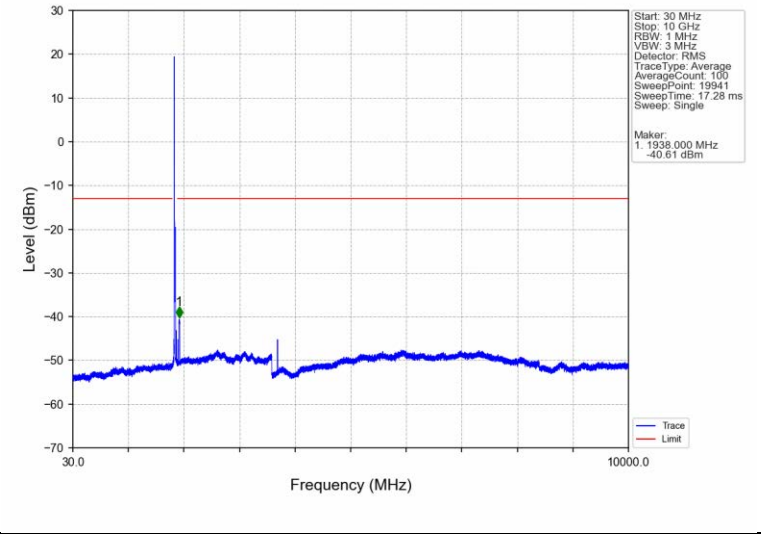
Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV



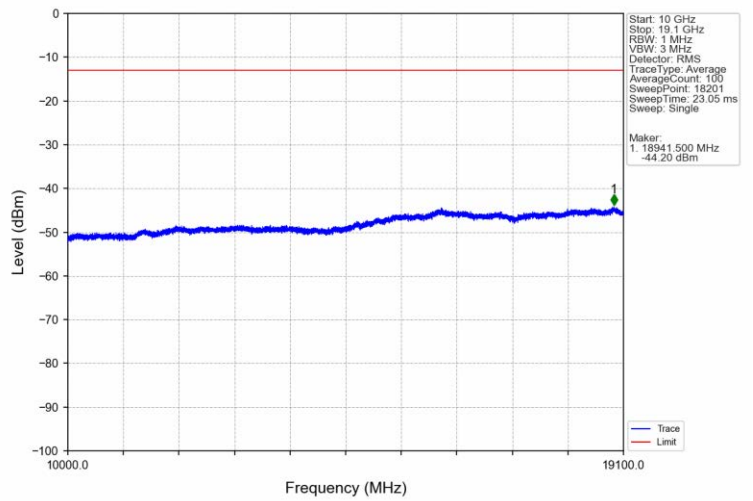
Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV



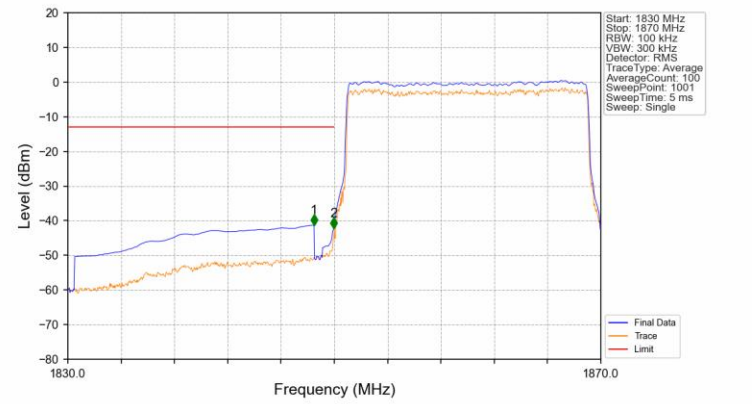
Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV



Band2_20MHz_16QAM_LCH_1860MHz_RB_1_0_NTNV

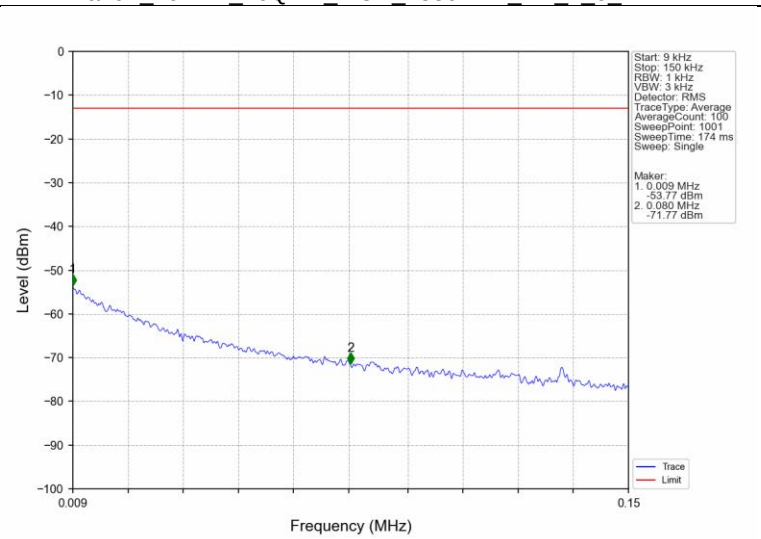


Band2_20MHz_16QAM_LCH_1860MHz_RB_100_0_NTNV

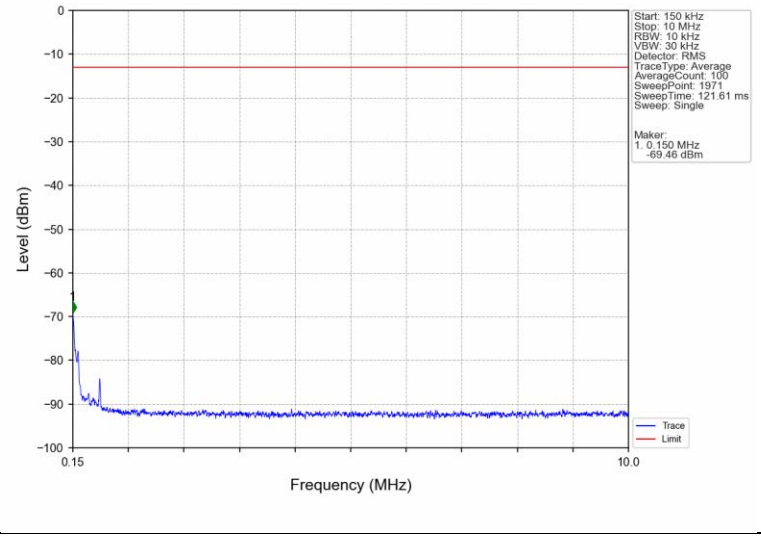


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1830	1849	1	CHP	1	1848.480	-41.30	-13	Pass
1849	1850	0.2	CHP	2	1849.960	-42.27	-13	Pass
1850	1870	0.2	CHP	/	/	/	/	/

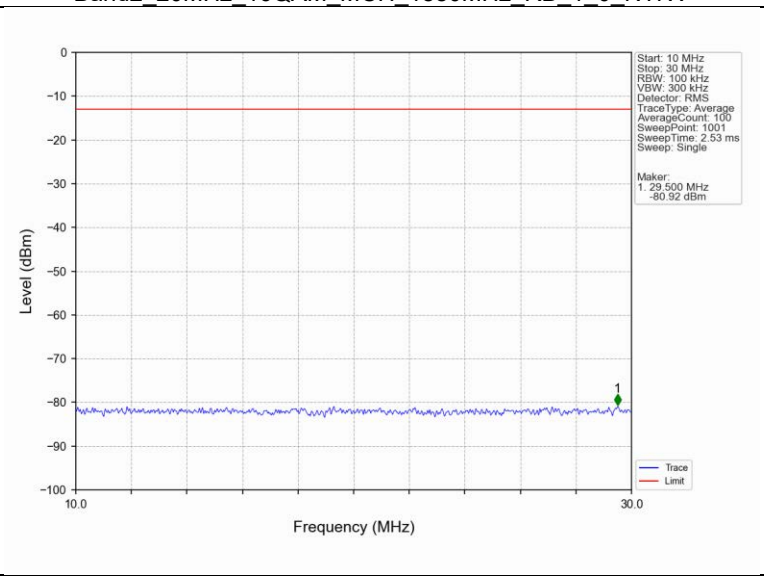
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



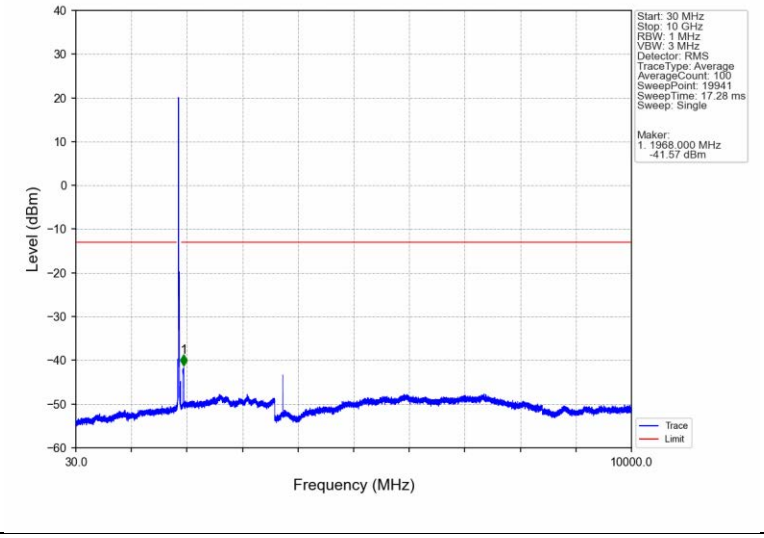
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



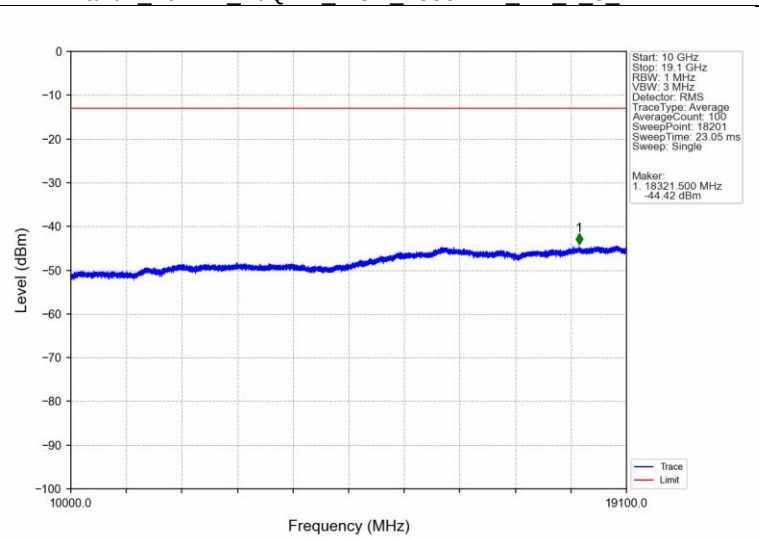
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



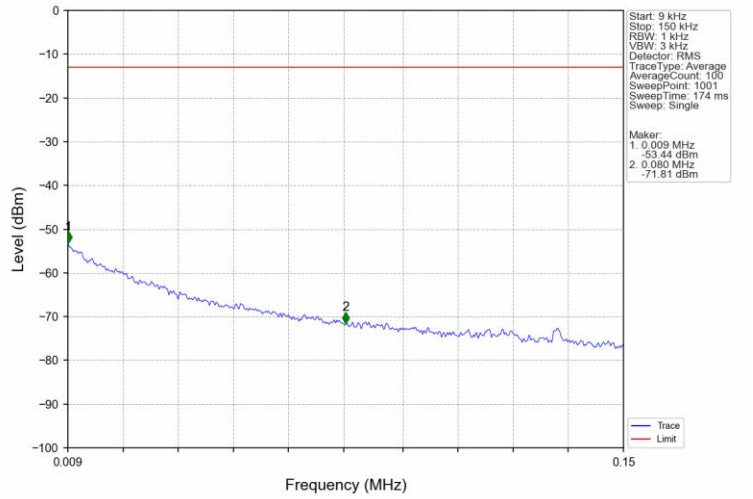
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



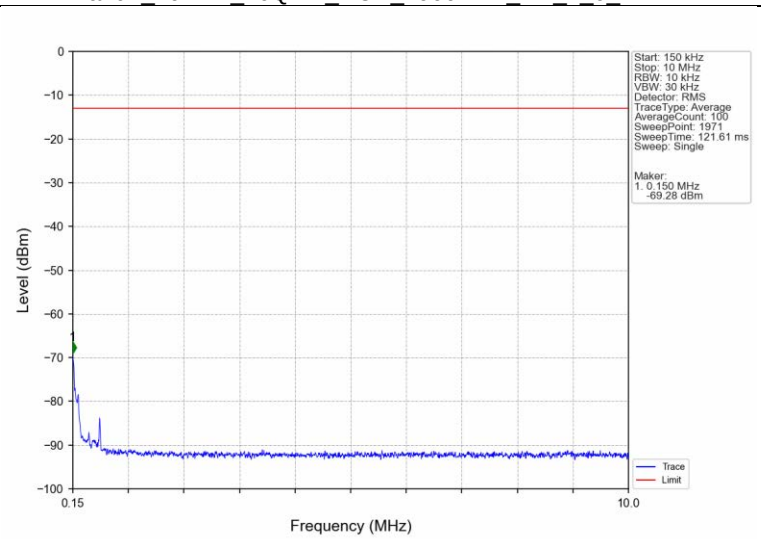
Band2_20MHz_16QAM_MCH_1880MHz_RB_1_0_NTNV



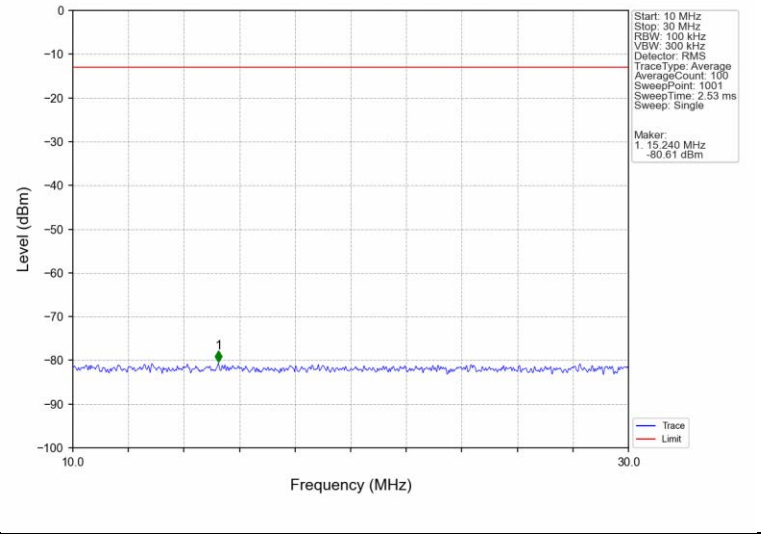
Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV



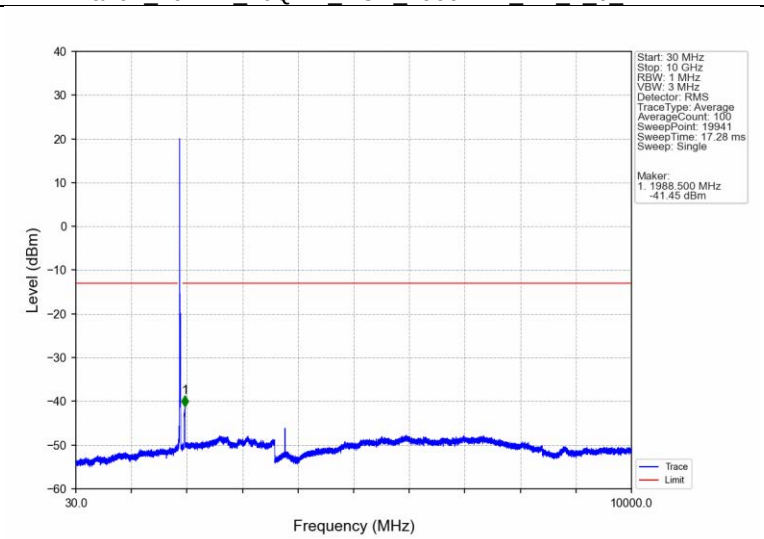
Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV



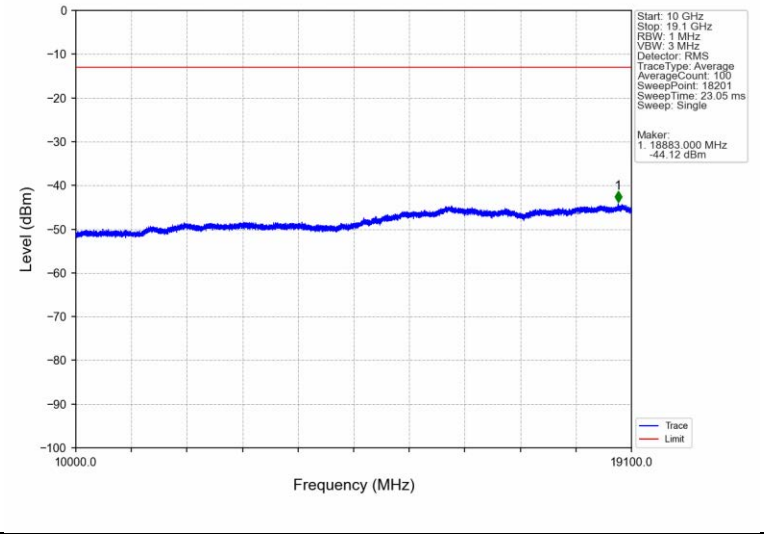
Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV



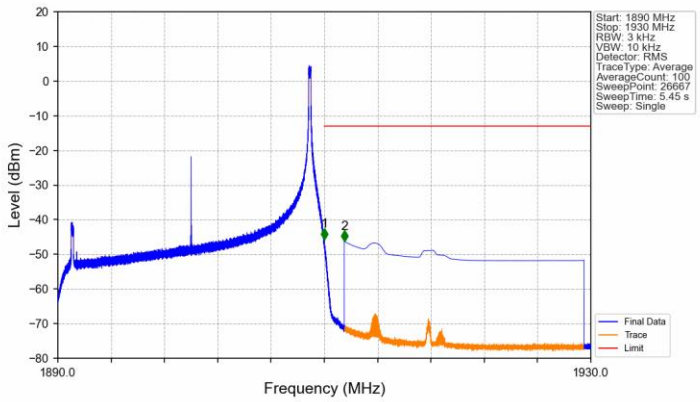
Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV



Band2_20MHz_16QAM_HCH_1900MHz_RB_1_0_NTNV

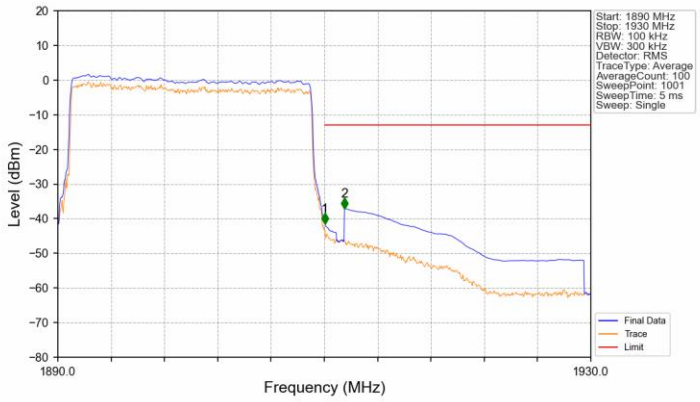


Band2_20MHz_16QAM_HCH_1900MHz_RB_1_99_NTNV



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	1910.007	-45.61	-13	Pass
1911	1930	1	CHP	2	1911.500	-46.17	-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	0.199	CHP	/	/	/	/	/
1910	1911	0.199	CHP	1	1910.040	-41.54	-13	Pass
1911	1930	1	CHP	2	1911.520	-37.07	-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	1850.142	1851.255	1850 to 1855	Pass
					3.85	1850.145	1851.254	1850 to 1855	Pass
					4.43	1850.143	1851.252	1850 to 1855	Pass
				-30	3.85	1850.147	1851.253	1850 to 1855	Pass
				-20	3.85	1850.150	1851.254	1850 to 1855	Pass
				-10	3.85	1850.144	1851.253	1850 to 1855	Pass
				0	3.85	1850.140	1851.257	1850 to 1855	Pass
				10	3.85	1850.144	1851.257	1850 to 1855	Pass
				30	3.85	1850.153	1851.255	1850 to 1855	Pass
				40	3.85	1850.141	1851.252	1850 to 1855	Pass
				50	3.85	1850.142	1851.257	1850 to 1855	Pass
	1880	6	0	20	3.27	1879.449	1880.559	1875 to 1885	Pass
					3.85	1879.440	1880.559	1875 to 1885	Pass
					4.43	1879.445	1880.554	1875 to 1885	Pass
				-30	3.85	1879.440	1880.561	1875 to 1885	Pass
				-20	3.85	1879.440	1880.555	1875 to 1885	Pass
				-10	3.85	1879.445	1880.559	1875 to 1885	Pass
				0	3.85	1879.447	1880.560	1875 to 1885	Pass
				10	3.85	1879.445	1880.558	1875 to 1885	Pass
				30	3.85	1879.447	1880.557	1875 to 1885	Pass
				40	3.85	1879.445	1880.560	1875 to 1885	Pass
				50	3.85	1879.442	1880.558	1875 to 1885	Pass
	1909.3	6	0	20	3.27	1908.745	1909.857	1905 to 1910	Pass
					3.85	1908.744	1909.857	1905 to 1910	Pass
					4.43	1908.750	1909.858	1905 to 1910	Pass
				-30	3.85	1908.746	1909.858	1905 to 1910	Pass
				-20	3.85	1908.745	1909.859	1905 to 1910	Pass
				-10	3.85	1908.747	1909.857	1905 to 1910	Pass
				0	3.85	1908.746	1909.854	1905 to 1910	Pass
				10	3.85	1908.747	1909.854	1905 to 1910	Pass
				30	3.85	1908.746	1909.855	1905 to 1910	Pass
				40	3.85	1908.748	1909.857	1905 to 1910	Pass
				50	3.85	1908.743	1909.855	1905 to 1910	Pass
16QAM	1850.7	6	0	20	3.27	1850.143	1851.264	1850 to 1855	Pass
					3.85	1850.145	1851.260	1850 to 1855	Pass
					4.43	1850.140	1851.266	1850 to 1855	Pass
				-30	3.85	1850.142	1851.264	1850 to 1855	Pass
				-20	3.85	1850.143	1851.262	1850 to 1855	Pass
				-10	3.85	1850.144	1851.262	1850 to 1855	Pass
				0	3.85	1850.139	1851.263	1850 to 1855	Pass
				10	3.85	1850.141	1851.259	1850 to 1855	Pass
				30	3.85	1850.140	1851.263	1850 to 1855	Pass
				40	3.85	1850.141	1851.260	1850 to 1855	Pass
				50	3.85	1850.141	1851.263	1850 to 1855	Pass
	1880	6	0	20	3.27	1879.449	1880.557	1875 to 1885	Pass
					3.85	1879.446	1880.562	1875 to 1885	Pass

					4.43	1879.447	1880.562	1875 to 1885	Pass
				-30	3.85	1879.450	1880.557	1875 to 1885	Pass
				-20	3.85	1879.447	1880.560	1875 to 1885	Pass
				-10	3.85	1879.452	1880.562	1875 to 1885	Pass
				0	3.85	1879.450	1880.563	1875 to 1885	Pass
				10	3.85	1879.446	1880.561	1875 to 1885	Pass
				30	3.85	1879.446	1880.563	1875 to 1885	Pass
				40	3.85	1879.443	1880.559	1875 to 1885	Pass
				50	3.85	1879.443	1880.557	1875 to 1885	Pass
	1909.3	6	0	20	3.27	1908.747	1909.855	1905 to 1910	Pass
					3.85	1908.746	1909.856	1905 to 1910	Pass
					4.43	1908.748	1909.854	1905 to 1910	Pass
				-30	3.85	1908.744	1909.851	1905 to 1910	Pass
				-20	3.85	1908.745	1909.854	1905 to 1910	Pass
				-10	3.85	1908.744	1909.853	1905 to 1910	Pass
				0	3.85	1908.742	1909.852	1905 to 1910	Pass
				10	3.85	1908.746	1909.853	1905 to 1910	Pass
				30	3.85	1908.745	1909.856	1905 to 1910	Pass
				40	3.85	1908.744	1909.853	1905 to 1910	Pass
				50	3.85	1908.744	1909.853	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	1850.126	1852.885	1850 to 1855	Pass
					3.85	1850.122	1852.894	1850 to 1855	Pass
					4.43	1850.128	1852.897	1850 to 1855	Pass
				-30	3.85	1850.134	1852.895	1850 to 1855	Pass
				-20	3.85	1850.138	1852.899	1850 to 1855	Pass
				-10	3.85	1850.137	1852.891	1850 to 1855	Pass
				0	3.85	1850.116	1852.884	1850 to 1855	Pass
				10	3.85	1850.134	1852.893	1850 to 1855	Pass
				30	3.85	1850.135	1852.891	1850 to 1855	Pass
				40	3.85	1850.133	1852.887	1850 to 1855	Pass
				50	3.85	1850.126	1852.891	1850 to 1855	Pass
	1880	15	0	20	3.27	1878.632	1881.386	1875 to 1885	Pass
					3.85	1878.622	1881.388	1875 to 1885	Pass
					4.43	1878.628	1881.391	1875 to 1885	Pass
				-30	3.85	1878.631	1881.387	1875 to 1885	Pass
				-20	3.85	1878.627	1881.386	1875 to 1885	Pass
				-10	3.85	1878.630	1881.380	1875 to 1885	Pass
				0	3.85	1878.625	1881.382	1875 to 1885	Pass
				10	3.85	1878.628	1881.382	1875 to 1885	Pass
				30	3.85	1878.632	1881.387	1875 to 1885	Pass
				40	3.85	1878.632	1881.386	1875 to 1885	Pass
				50	3.85	1878.634	1881.387	1875 to 1885	Pass
	1908.5	15	0	20	3.27	1907.122	1909.886	1905 to 1910	Pass
					3.85	1907.126	1909.894	1905 to 1910	Pass
					4.43	1907.123	1909.888	1905 to 1910	Pass
				-30	3.85	1907.138	1909.885	1905 to 1910	Pass
				-20	3.85	1907.134	1909.886	1905 to 1910	Pass
				-10	3.85	1907.135	1909.891	1905 to 1910	Pass
				0	3.85	1907.132	1909.883	1905 to 1910	Pass
				10	3.85	1907.131	1909.879	1905 to 1910	Pass
				30	3.85	1907.135	1909.883	1905 to 1910	Pass
				40	3.85	1907.130	1909.886	1905 to 1910	Pass

				50	3.85	1907.123	1909.883	1905 to 1910	Pass
16QAM	1851.5	15	0	20	3.27	1850.121	1852.874	1850 to 1855	Pass
					3.85	1850.129	1852.876	1850 to 1855	Pass
					4.43	1850.121	1852.895	1850 to 1855	Pass
				-30	3.85	1850.129	1852.885	1850 to 1855	Pass
				-20	3.85	1850.135	1852.896	1850 to 1855	Pass
				-10	3.85	1850.126	1852.884	1850 to 1855	Pass
				0	3.85	1850.121	1852.884	1850 to 1855	Pass
				10	3.85	1850.122	1852.877	1850 to 1855	Pass
				30	3.85	1850.129	1852.880	1850 to 1855	Pass
				40	3.85	1850.128	1852.882	1850 to 1855	Pass
				50	3.85	1850.120	1852.883	1850 to 1855	Pass
	1880	15	0	20	3.27	1878.635	1881.385	1875 to 1885	Pass
					3.85	1878.624	1881.383	1875 to 1885	Pass
					4.43	1878.621	1881.384	1875 to 1885	Pass
				-30	3.85	1878.618	1881.383	1875 to 1885	Pass
				-20	3.85	1878.627	1881.383	1875 to 1885	Pass
				-10	3.85	1878.615	1881.378	1875 to 1885	Pass
				0	3.85	1878.626	1881.375	1875 to 1885	Pass
				10	3.85	1878.625	1881.383	1875 to 1885	Pass
				30	3.85	1878.619	1881.387	1875 to 1885	Pass
				40	3.85	1878.623	1881.386	1875 to 1885	Pass
				50	3.85	1878.621	1881.383	1875 to 1885	Pass
	1908.5	15	0	20	3.27	1907.134	1909.893	1905 to 1910	Pass
					3.85	1907.135	1909.883	1905 to 1910	Pass
					4.43	1907.132	1909.886	1905 to 1910	Pass
				-30	3.85	1907.137	1909.888	1905 to 1910	Pass
				-20	3.85	1907.128	1909.883	1905 to 1910	Pass
				-10	3.85	1907.124	1909.882	1905 to 1910	Pass
				0	3.85	1907.135	1909.887	1905 to 1910	Pass
				10	3.85	1907.132	1909.878	1905 to 1910	Pass
				30	3.85	1907.132	1909.883	1905 to 1910	Pass
				40	3.85	1907.127	1909.892	1905 to 1910	Pass
				50	3.85	1907.133	1909.887	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	1850.232	1854.795	1850 to 1855	Pass
					3.85	1850.237	1854.803	1850 to 1855	Pass
					4.43	1850.230	1854.793	1850 to 1855	Pass
				-30	3.85	1850.231	1854.804	1850 to 1855	Pass
				-20	3.85	1850.238	1854.796	1850 to 1855	Pass
				-10	3.85	1850.236	1854.811	1850 to 1855	Pass
				0	3.85	1850.238	1854.784	1850 to 1855	Pass
				10	3.85	1850.231	1854.799	1850 to 1855	Pass
				30	3.85	1850.249	1854.787	1850 to 1855	Pass
				40	3.85	1850.231	1854.805	1850 to 1855	Pass
				50	3.85	1850.234	1854.809	1850 to 1855	Pass
	1880	25	0	20	3.27	1877.740	1882.298	1875 to 1885	Pass
					3.85	1877.746	1882.295	1875 to 1885	Pass
					4.43	1877.746	1882.289	1875 to 1885	Pass
				-30	3.85	1877.741	1882.294	1875 to 1885	Pass
				-20	3.85	1877.740	1882.293	1875 to 1885	Pass
				-10	3.85	1877.753	1882.293	1875 to 1885	Pass
				0	3.85	1877.748	1882.292	1875 to 1885	Pass

				10	3.85	1877.746	1882.293	1875 to 1885	Pass
				30	3.85	1877.746	1882.294	1875 to 1885	Pass
				40	3.85	1877.744	1882.294	1875 to 1885	Pass
				50	3.85	1877.744	1882.291	1875 to 1885	Pass
	1907.5	25	0	20	3.27	1905.238	1909.776	1905 to 1910	Pass
					3.85	1905.226	1909.788	1905 to 1910	Pass
					4.43	1905.233	1909.785	1905 to 1910	Pass
				-30	3.85	1905.229	1909.782	1905 to 1910	Pass
				-20	3.85	1905.232	1909.788	1905 to 1910	Pass
				-10	3.85	1905.226	1909.794	1905 to 1910	Pass
				0	3.85	1905.237	1909.785	1905 to 1910	Pass
				10	3.85	1905.236	1909.790	1905 to 1910	Pass
				30	3.85	1905.238	1909.777	1905 to 1910	Pass
				40	3.85	1905.238	1909.783	1905 to 1910	Pass
				50	3.85	1905.240	1909.781	1905 to 1910	Pass
16QAM	1852.5	25	0	20	3.27	1850.235	1854.792	1850 to 1855	Pass
					3.85	1850.250	1854.796	1850 to 1855	Pass
					4.43	1850.234	1854.793	1850 to 1855	Pass
				-30	3.85	1850.226	1854.783	1850 to 1855	Pass
				-20	3.85	1850.232	1854.797	1850 to 1855	Pass
				-10	3.85	1850.227	1854.799	1850 to 1855	Pass
				0	3.85	1850.234	1854.789	1850 to 1855	Pass
				10	3.85	1850.245	1854.794	1850 to 1855	Pass
				30	3.85	1850.235	1854.784	1850 to 1855	Pass
				40	3.85	1850.241	1854.785	1850 to 1855	Pass
				50	3.85	1850.242	1854.785	1850 to 1855	Pass
	1880	25	0	20	3.27	1877.731	1882.306	1875 to 1885	Pass
					3.85	1877.723	1882.300	1875 to 1885	Pass
					4.43	1877.714	1882.296	1875 to 1885	Pass
				-30	3.85	1877.724	1882.306	1875 to 1885	Pass
				-20	3.85	1877.712	1882.298	1875 to 1885	Pass
				-10	3.85	1877.720	1882.304	1875 to 1885	Pass
				0	3.85	1877.743	1882.295	1875 to 1885	Pass
				10	3.85	1877.729	1882.301	1875 to 1885	Pass
				30	3.85	1877.747	1882.307	1875 to 1885	Pass
				40	3.85	1877.726	1882.312	1875 to 1885	Pass
				50	3.85	1877.740	1882.285	1875 to 1885	Pass
	1907.5	25	0	20	3.27	1905.243	1909.796	1905 to 1910	Pass
					3.85	1905.236	1909.799	1905 to 1910	Pass
					4.43	1905.229	1909.805	1905 to 1910	Pass
				-30	3.85	1905.228	1909.800	1905 to 1910	Pass
				-20	3.85	1905.218	1909.800	1905 to 1910	Pass
				-10	3.85	1905.228	1909.793	1905 to 1910	Pass
				0	3.85	1905.218	1909.798	1905 to 1910	Pass
				10	3.85	1905.215	1909.789	1905 to 1910	Pass
				30	3.85	1905.221	1909.803	1905 to 1910	Pass
				40	3.85	1905.244	1909.796	1905 to 1910	Pass
				50	3.85	1905.225	1909.803	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	1850.524	1859.587	1850 to 1860	Pass
					3.85	1850.511	1859.578	1850 to 1860	Pass
					4.43	1850.515	1859.589	1850 to 1860	Pass
				-30	3.85	1850.506	1859.581	1850 to 1860	Pass

				-20	3.85	1850.508	1859.579	1850 to 1860	Pass
				-10	3.85	1850.518	1859.578	1850 to 1860	Pass
				0	3.85	1850.507	1859.563	1850 to 1860	Pass
				10	3.85	1850.503	1859.588	1850 to 1860	Pass
				30	3.85	1850.519	1859.564	1850 to 1860	Pass
				40	3.85	1850.523	1859.595	1850 to 1860	Pass
				50	3.85	1850.519	1859.575	1850 to 1860	Pass
	1880	50	0	20	3.27	1875.508	1884.574	1875 to 1885	Pass
					3.85	1875.489	1884.578	1875 to 1885	Pass
					4.43	1875.503	1884.592	1875 to 1885	Pass
				-30	3.85	1875.514	1884.580	1875 to 1885	Pass
				-20	3.85	1875.503	1884.610	1875 to 1885	Pass
				-10	3.85	1875.508	1884.581	1875 to 1885	Pass
				0	3.85	1875.499	1884.588	1875 to 1885	Pass
				10	3.85	1875.516	1884.582	1875 to 1885	Pass
				30	3.85	1875.488	1884.587	1875 to 1885	Pass
				40	3.85	1875.495	1884.583	1875 to 1885	Pass
				50	3.85	1875.520	1884.568	1875 to 1885	Pass
	1905	50	0	20	3.27	1900.493	1909.555	1900 to 1910	Pass
					3.85	1900.492	1909.560	1900 to 1910	Pass
					4.43	1900.498	1909.560	1900 to 1910	Pass
				-30	3.85	1900.500	1909.553	1900 to 1910	Pass
				-20	3.85	1900.491	1909.563	1900 to 1910	Pass
				-10	3.85	1900.494	1909.551	1900 to 1910	Pass
				0	3.85	1900.495	1909.566	1900 to 1910	Pass
				10	3.85	1900.496	1909.559	1900 to 1910	Pass
				30	3.85	1900.496	1909.557	1900 to 1910	Pass
				40	3.85	1900.499	1909.556	1900 to 1910	Pass
				50	3.85	1900.500	1909.560	1900 to 1910	Pass
16QAM	1855	50	0	20	3.27	1850.514	1859.577	1850 to 1860	Pass
					3.85	1850.510	1859.563	1850 to 1860	Pass
					4.43	1850.518	1859.566	1850 to 1860	Pass
				-30	3.85	1850.512	1859.608	1850 to 1860	Pass
				-20	3.85	1850.519	1859.577	1850 to 1860	Pass
				-10	3.85	1850.524	1859.571	1850 to 1860	Pass
				0	3.85	1850.524	1859.585	1850 to 1860	Pass
				10	3.85	1850.517	1859.581	1850 to 1860	Pass
				30	3.85	1850.520	1859.600	1850 to 1860	Pass
				40	3.85	1850.526	1859.579	1850 to 1860	Pass
				50	3.85	1850.525	1859.594	1850 to 1860	Pass
	1880	50	0	20	3.27	1875.497	1884.579	1875 to 1885	Pass
					3.85	1875.497	1884.579	1875 to 1885	Pass
					4.43	1875.498	1884.581	1875 to 1885	Pass
				-30	3.85	1875.490	1884.577	1875 to 1885	Pass
				-20	3.85	1875.493	1884.579	1875 to 1885	Pass
				-10	3.85	1875.483	1884.586	1875 to 1885	Pass
				0	3.85	1875.501	1884.571	1875 to 1885	Pass
				10	3.85	1875.515	1884.563	1875 to 1885	Pass
				30	3.85	1875.499	1884.584	1875 to 1885	Pass
				40	3.85	1875.510	1884.563	1875 to 1885	Pass
				50	3.85	1875.492	1884.582	1875 to 1885	Pass
	1905	50	0	20	3.27	1900.515	1909.576	1900 to 1910	Pass
					3.85	1900.501	1909.576	1900 to 1910	Pass
					4.43	1900.497	1909.570	1900 to 1910	Pass
				-30	3.85	1900.480	1909.553	1900 to 1910	Pass
				-20	3.85	1900.486	1909.563	1900 to 1910	Pass
				-10	3.85	1900.503	1909.568	1900 to 1910	Pass
				0	3.85	1900.482	1909.560	1900 to 1910	Pass
				10	3.85	1900.484	1909.570	1900 to 1910	Pass

				30	3.85	1900.490	1909.563	1900 to 1910	Pass
				40	3.85	1900.505	1909.566	1900 to 1910	Pass
				50	3.85	1900.521	1909.538	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	1850.750	1864.378	1850 to 1865	Pass
					3.85	1850.773	1864.377	1850 to 1865	Pass
					4.43	1850.755	1864.366	1850 to 1865	Pass
				-30	3.85	1850.753	1864.382	1850 to 1865	Pass
				-20	3.85	1850.775	1864.392	1850 to 1865	Pass
				-10	3.85	1850.746	1864.367	1850 to 1865	Pass
				0	3.85	1850.741	1864.377	1850 to 1865	Pass
				10	3.85	1850.765	1864.347	1850 to 1865	Pass
				30	3.85	1850.763	1864.375	1850 to 1865	Pass
				40	3.85	1850.745	1864.366	1850 to 1865	Pass
				50	3.85	1850.733	1864.348	1850 to 1865	Pass
	1880	75	0	20	3.27	1873.244	1886.874	1870 to 1890	Pass
					3.85	1873.264	1886.861	1870 to 1890	Pass
					4.43	1873.248	1886.869	1870 to 1890	Pass
				-30	3.85	1873.264	1886.869	1870 to 1890	Pass
				-20	3.85	1873.236	1886.881	1870 to 1890	Pass
				-10	3.85	1873.251	1886.863	1870 to 1890	Pass
				0	3.85	1873.235	1886.873	1870 to 1890	Pass
				10	3.85	1873.242	1886.849	1870 to 1890	Pass
				30	3.85	1873.243	1886.845	1870 to 1890	Pass
				40	3.85	1873.251	1886.848	1870 to 1890	Pass
				50	3.85	1873.228	1886.867	1870 to 1890	Pass
	1902.5	75	0	20	3.27	1895.740	1909.318	1895 to 1910	Pass
					3.85	1895.735	1909.331	1895 to 1910	Pass
					4.43	1895.739	1909.326	1895 to 1910	Pass
				-30	3.85	1895.736	1909.306	1895 to 1910	Pass
				-20	3.85	1895.737	1909.341	1895 to 1910	Pass
				-10	3.85	1895.739	1909.331	1895 to 1910	Pass
				0	3.85	1895.742	1909.335	1895 to 1910	Pass
				10	3.85	1895.746	1909.319	1895 to 1910	Pass
				30	3.85	1895.743	1909.330	1895 to 1910	Pass
				40	3.85	1895.752	1909.324	1895 to 1910	Pass
				50	3.85	1895.738	1909.329	1895 to 1910	Pass
16QAM	1857.5	75	0	20	3.27	1850.774	1864.345	1850 to 1865	Pass
					3.85	1850.760	1864.383	1850 to 1865	Pass
					4.43	1850.755	1864.332	1850 to 1865	Pass
				-30	3.85	1850.766	1864.383	1850 to 1865	Pass
				-20	3.85	1850.800	1864.351	1850 to 1865	Pass
				-10	3.85	1850.770	1864.335	1850 to 1865	Pass
				0	3.85	1850.748	1864.370	1850 to 1865	Pass
				10	3.85	1850.774	1864.340	1850 to 1865	Pass
				30	3.85	1850.781	1864.335	1850 to 1865	Pass
				40	3.85	1850.773	1864.384	1850 to 1865	Pass
				50	3.85	1850.748	1864.348	1850 to 1865	Pass
	1880	75	0	20	3.27	1873.245	1886.868	1870 to 1890	Pass
					3.85	1873.221	1886.869	1870 to 1890	Pass
					4.43	1873.262	1886.894	1870 to 1890	Pass
				-30	3.85	1873.259	1886.886	1870 to 1890	Pass
				-20	3.85	1873.257	1886.851	1870 to 1890	Pass

				-10	3.85	1873.252	1886.880	1870 to 1890	Pass
				0	3.85	1873.256	1886.869	1870 to 1890	Pass
				10	3.85	1873.252	1886.869	1870 to 1890	Pass
				30	3.85	1873.221	1886.837	1870 to 1890	Pass
				40	3.85	1873.235	1886.872	1870 to 1890	Pass
				50	3.85	1873.244	1886.845	1870 to 1890	Pass
	1902.5	75	0	20	3.27	1895.733	1909.352	1895 to 1910	Pass
					3.85	1895.709	1909.341	1895 to 1910	Pass
					4.43	1895.714	1909.337	1895 to 1910	Pass
				-30	3.85	1895.708	1909.330	1895 to 1910	Pass
				-20	3.85	1895.686	1909.320	1895 to 1910	Pass
				-10	3.85	1895.704	1909.352	1895 to 1910	Pass
				0	3.85	1895.690	1909.334	1895 to 1910	Pass
				10	3.85	1895.712	1909.336	1895 to 1910	Pass
				30	3.85	1895.733	1909.299	1895 to 1910	Pass
				40	3.85	1895.702	1909.335	1895 to 1910	Pass
				50	3.85	1895.696	1909.345	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	1851.036	1869.152	1850 to 1870	Pass
					3.85	1851.016	1869.152	1850 to 1870	Pass
					4.43	1850.989	1869.121	1850 to 1870	Pass
				-30	3.85	1850.990	1869.138	1850 to 1870	Pass
				-20	3.85	1851.034	1869.153	1850 to 1870	Pass
				-10	3.85	1851.016	1869.152	1850 to 1870	Pass
				0	3.85	1850.980	1869.159	1850 to 1870	Pass
				10	3.85	1851.013	1869.165	1850 to 1870	Pass
				30	3.85	1851.018	1869.148	1850 to 1870	Pass
				40	3.85	1851.017	1869.167	1850 to 1870	Pass
				50	3.85	1851.023	1869.135	1850 to 1870	Pass
	1880	100	0	20	3.27	1870.962	1889.159	1870 to 1890	Pass
					3.85	1870.961	1889.184	1870 to 1890	Pass
					4.43	1870.946	1889.154	1870 to 1890	Pass
				-30	3.85	1870.947	1889.163	1870 to 1890	Pass
				-20	3.85	1870.973	1889.152	1870 to 1890	Pass
				-10	3.85	1870.973	1889.172	1870 to 1890	Pass
				0	3.85	1870.945	1889.176	1870 to 1890	Pass
				10	3.85	1870.962	1889.145	1870 to 1890	Pass
				30	3.85	1870.982	1889.185	1870 to 1890	Pass
				40	3.85	1870.978	1889.157	1870 to 1890	Pass
				50	3.85	1870.940	1889.154	1870 to 1890	Pass
	1900	100	0	20	3.27	1890.987	1909.119	1890 to 1910	Pass
					3.85	1890.973	1909.183	1890 to 1910	Pass
					4.43	1890.994	1909.153	1890 to 1910	Pass
				-30	3.85	1890.976	1909.142	1890 to 1910	Pass
				-20	3.85	1890.984	1909.120	1890 to 1910	Pass
				-10	3.85	1890.988	1909.104	1890 to 1910	Pass
				0	3.85	1890.983	1909.065	1890 to 1910	Pass
				10	3.85	1890.959	1909.050	1890 to 1910	Pass
				30	3.85	1890.974	1909.114	1890 to 1910	Pass
				40	3.85	1890.994	1909.102	1890 to 1910	Pass
				50	3.85	1890.985	1909.139	1890 to 1910	Pass
16QAM	1860	100	0	20	3.27	1851.000	1869.184	1850 to 1870	Pass
					3.85	1851.011	1869.125	1850 to 1870	Pass

					4.43	1851.007	1869.184	1850 to 1870	Pass
				-30	3.85	1851.031	1869.123	1850 to 1870	Pass
				-20	3.85	1851.021	1869.161	1850 to 1870	Pass
				-10	3.85	1851.019	1869.214	1850 to 1870	Pass
				0	3.85	1851.039	1869.186	1850 to 1870	Pass
				10	3.85	1851.013	1869.235	1850 to 1870	Pass
				30	3.85	1851.041	1869.158	1850 to 1870	Pass
				40	3.85	1851.034	1869.172	1850 to 1870	Pass
				50	3.85	1851.038	1869.167	1850 to 1870	Pass
	1880	100	0	20	3.27	1870.985	1889.196	1870 to 1890	Pass
					3.85	1871.003	1889.171	1870 to 1890	Pass
					4.43	1870.974	1889.188	1870 to 1890	Pass
				-30	3.85	1870.968	1889.164	1870 to 1890	Pass
				-20	3.85	1870.983	1889.152	1870 to 1890	Pass
				-10	3.85	1871.012	1889.171	1870 to 1890	Pass
				0	3.85	1871.013	1889.176	1870 to 1890	Pass
				10	3.85	1870.975	1889.161	1870 to 1890	Pass
				30	3.85	1871.005	1889.169	1870 to 1890	Pass
				40	3.85	1870.990	1889.166	1870 to 1890	Pass
				50	3.85	1870.995	1889.127	1870 to 1890	Pass
	1900	100	0	20	3.27	1890.968	1909.089	1890 to 1910	Pass
					3.85	1890.967	1909.081	1890 to 1910	Pass
					4.43	1890.936	1909.091	1890 to 1910	Pass
				-30	3.85	1890.938	1909.115	1890 to 1910	Pass
				-20	3.85	1890.949	1909.082	1890 to 1910	Pass
				-10	3.85	1890.953	1909.121	1890 to 1910	Pass
				0	3.85	1890.991	1909.013	1890 to 1910	Pass
				10	3.85	1890.989	1909.081	1890 to 1910	Pass
				30	3.85	1890.955	1909.082	1890 to 1910	Pass
				40	3.85	1890.947	1909.092	1890 to 1910	Pass
				50	3.85	1890.936	1909.095	1890 to 1910	Pass

8. Form731

8.1 Test Result

8.1.1 Form731_Power

Band	BW	Lower Freq	High Freq	MAX Power (W)	Value	Hz/ppm	Emission Designator	Rule Parts	MAX Power (dBm)
2	1.4	1850.7	1909.3	0.1563	99.0000	ppm	1M12G7D	24E	21.94
2	1.4	1850.7	1909.3	0.1455	99.0000	ppm	1M12W7D	24E	21.63
2	3	1851.5	1908.5	0.1531	99.0000	ppm	2M77G7D	24E	21.85
2	3	1851.5	1908.5	0.1466	99.0000	ppm	2M76W7D	24E	21.66
2	5	1852.5	1907.5	0.1574	99.0000	ppm	4M57G7D	24E	21.97
2	5	1852.5	1907.5	0.1216	99.0000	ppm	4M59W7D	24E	20.85
2	10	1855	1905	0.1574	99.0000	ppm	9M10G7D	24E	21.97
2	10	1855	1905	0.1361	99.0000	ppm	9M09W7D	24E	21.34
2	15	1857.5	1902.5	0.1500	99.0000	ppm	13M6G7D	24E	21.76
2	15	1857.5	1902.5	0.1462	99.0000	ppm	13M6W7D	24E	21.65
2	20	1860	1900	0.1611	99.0000	ppm	18M2G7D	24E	22.07
2	20	1860	1900	0.1510	99.0000	ppm	18M1W7D	24E	21.79

8.1.2 Form731_EIRP

Band	BW	Lower Freq	High Freq	MAX Power (W)	Value	Hz/ppm	Emission Designator	Rule Parts	MAX Power (dBm)
2	1.4	1850.7	1909.3	0.1667	99.0000	ppm	1M12G7D	24E	22.22
2	1.4	1850.7	1909.3	0.1552	99.0000	ppm	1M12W7D	24E	21.91
2	3	1851.5	1908.5	0.1633	99.0000	ppm	2M77G7D	24E	22.13
2	3	1851.5	1908.5	0.1563	99.0000	ppm	2M76W7D	24E	21.94
2	5	1852.5	1907.5	0.1679	99.0000	ppm	4M57G7D	24E	22.25
2	5	1852.5	1907.5	0.1297	99.0000	ppm	4M59W7D	24E	21.13
2	10	1855	1905	0.1679	99.0000	ppm	9M10G7D	24E	22.25
2	10	1855	1905	0.1452	99.0000	ppm	9M09W7D	24E	21.62
2	15	1857.5	1902.5	0.1600	99.0000	ppm	13M6G7D	24E	22.04
2	15	1857.5	1902.5	0.1560	99.0000	ppm	13M6W7D	24E	21.93
2	20	1860	1900	0.1718	99.0000	ppm	18M2G7D	24E	22.35
2	20	1860	1900	0.1611	99.0000	ppm	18M1W7D	24E	22.07