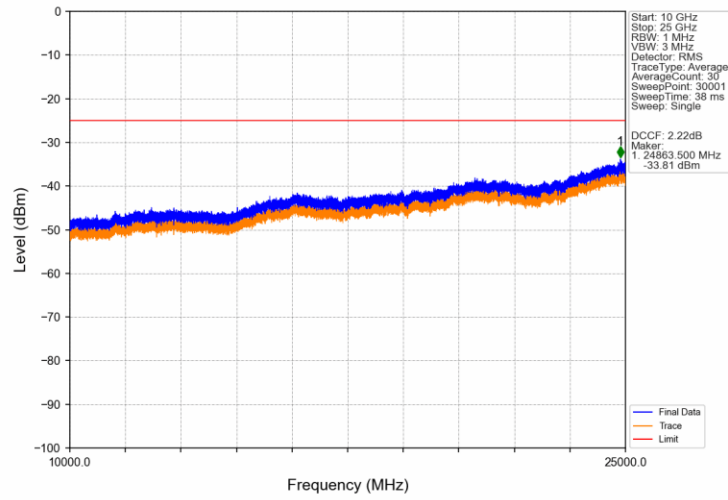
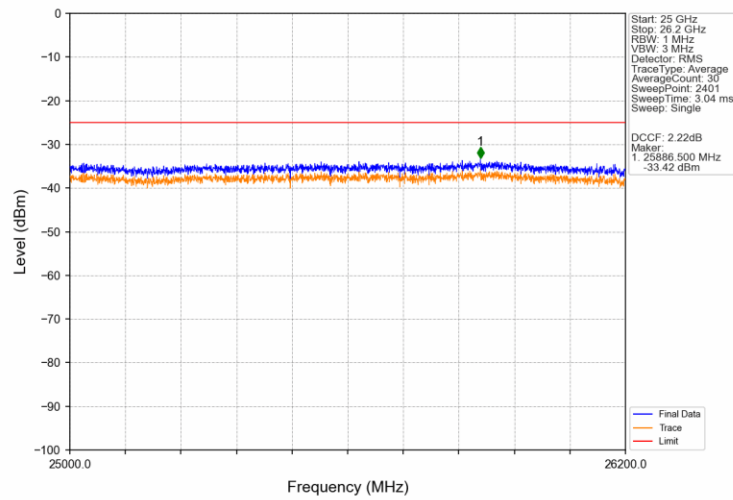


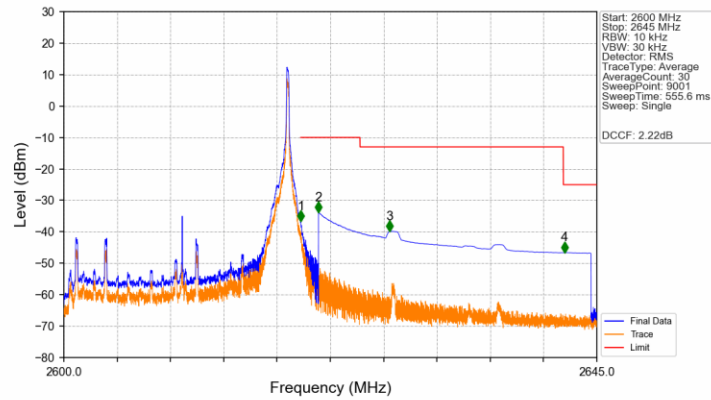
Band38_20MHz_QPSK_HCH_2610MHz_RB_1_0_NTNV



Band38_20MHz_QPSK_HCH_2610MHz_RB_1_0_NTNV

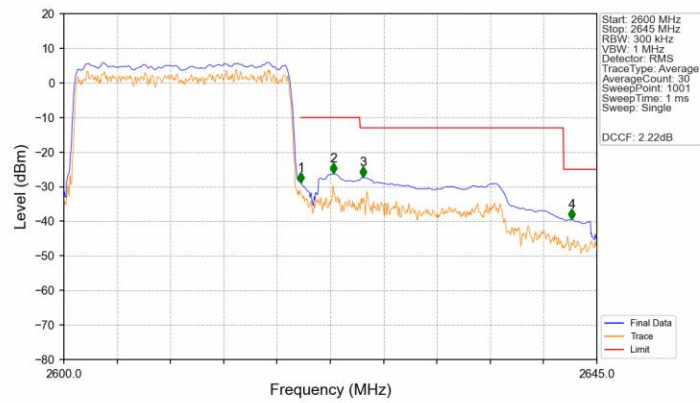


Band38_20MHz_QPSK_HCH_2610MHz_RB_1_99_NTNV



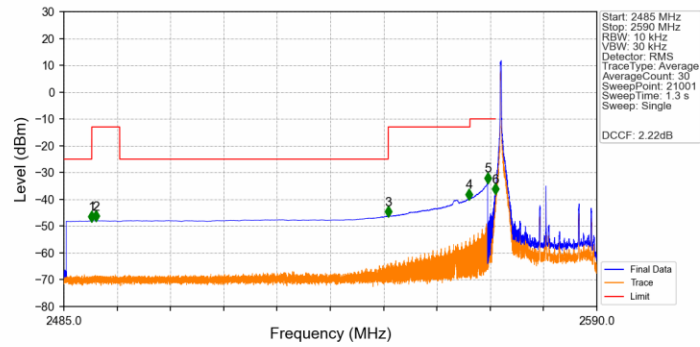
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2600	2620	0.02	CHP	/	/	/	/	/
2620	2621	0.02	CHP	1	2620.010	-36.71	-10	Pass
2621	2625	1	CHP	2	2621.500	-33.80	-10	Pass
2625	2642.169	1	CHP	3	2627.505	-39.84	-13	Pass
2642.169	2645	1	CHP	4	2642.275	-46.58	-25	Pass

Band38_20MHz_QPSK_HCH_2610MHz_RB_100_0_NTNV



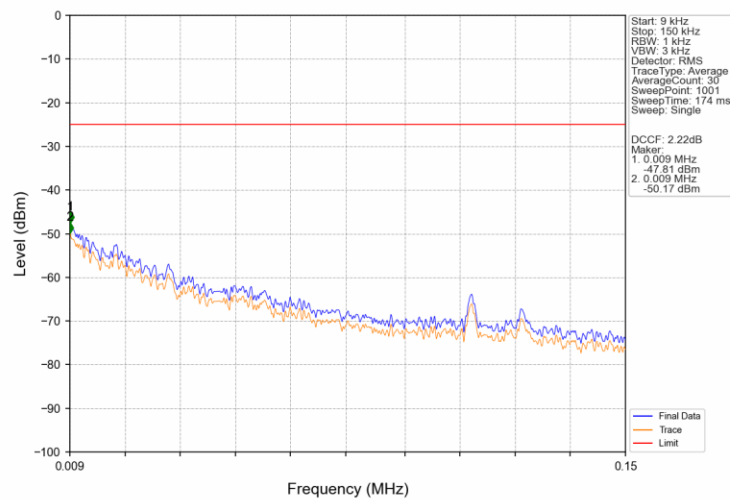
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2600	2620	0.443	CHP	/	/	/	/	/
2620	2621	0.443	CHP	1	2620.025	-28.97	-10	Pass
2621	2625	1	CHP	2	2622.770	-26.29	-10	Pass
2625	2642.169	1	CHP	3	2625.245	-27.37	-13	Pass
2642.169	2645	1	CHP	4	2642.885	-39.49	-25	Pass

Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV

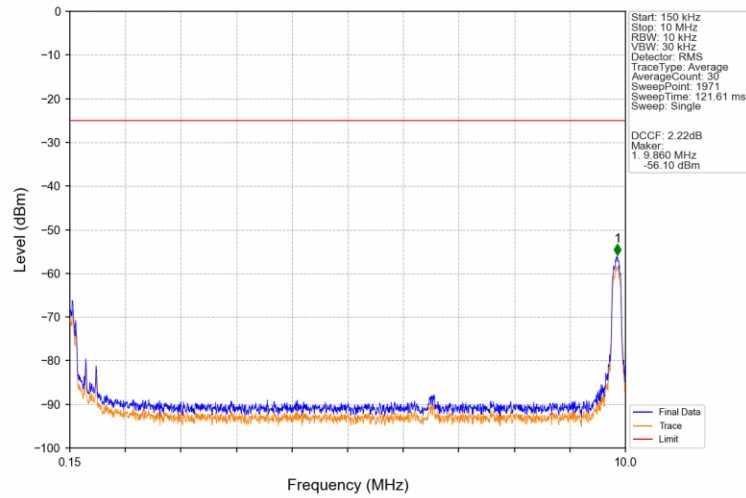


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2490.490	-48.05	-25	Pass
2490.5	2496	1	CHP	2	2491.300	-47.98	-13	Pass
2496	2548.9	1	CHP	3	2548.890	-46.29	-25	Pass
2548.9	2565	1	CHP	4	2564.825	-39.79	-13	Pass
2565	2569	1	CHP	5	2568.470	-33.69	-10	Pass
2569	2570	0.02	CHP	6	2569.975	-37.79	-10	Pass
2570	2590	0.02	CHP	/	/	/	/	/

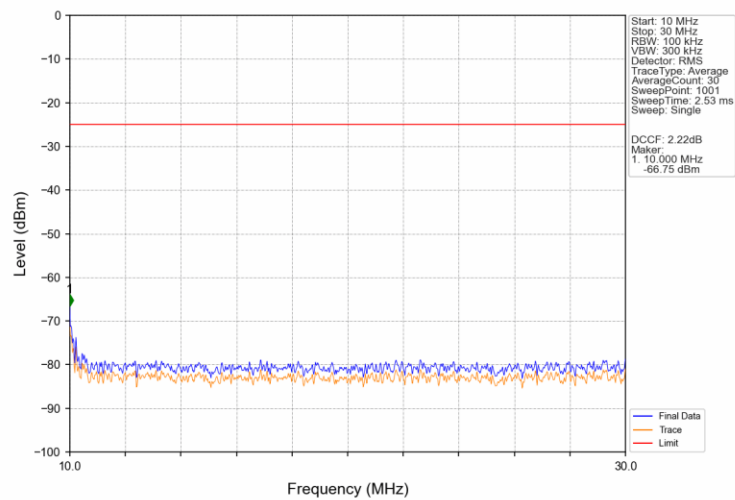
Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV



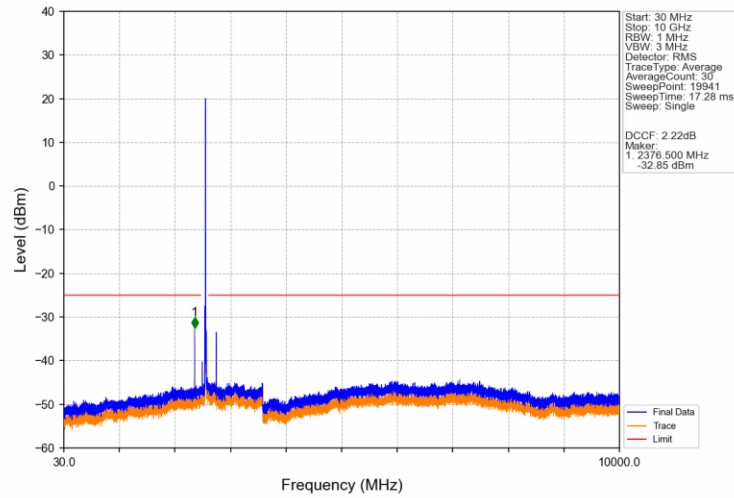
Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV



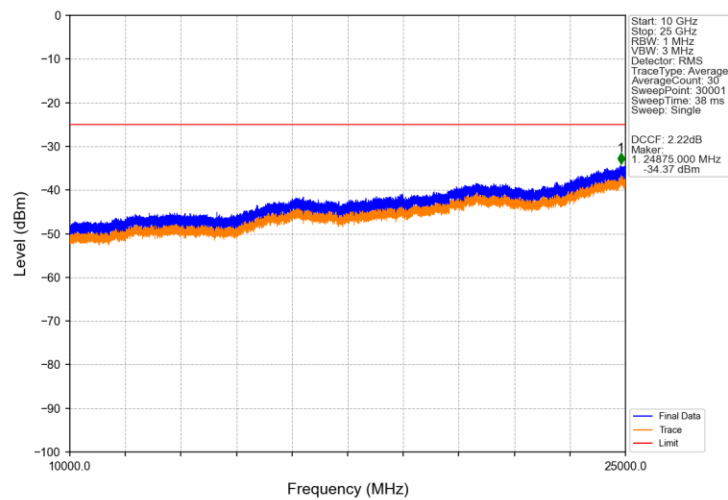
Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV



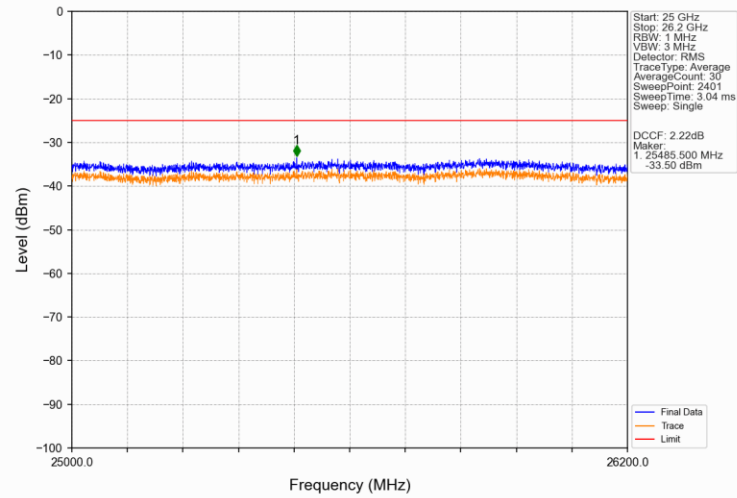
Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV



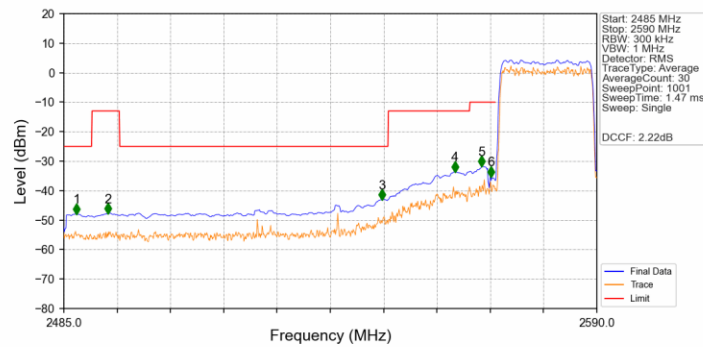
Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV



Band38_20MHz_16QAM_LCH_2580MHz_RB_1_0_NTNV

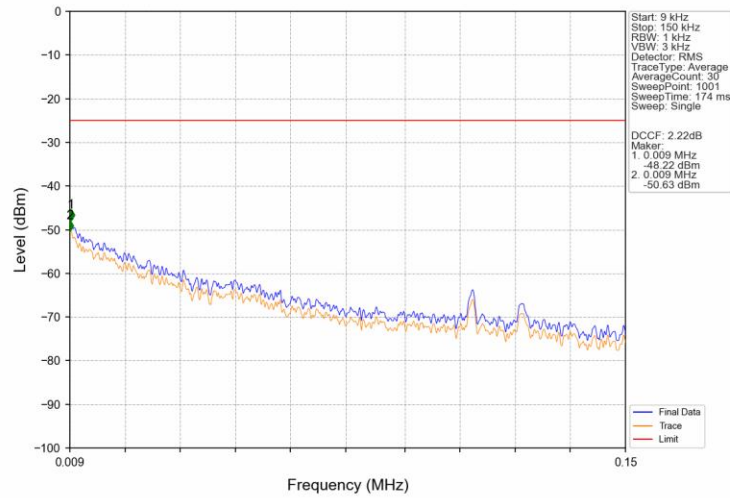


Band38_20MHz_16QAM_LCH_2580MHz_RB_100_0_NTNV

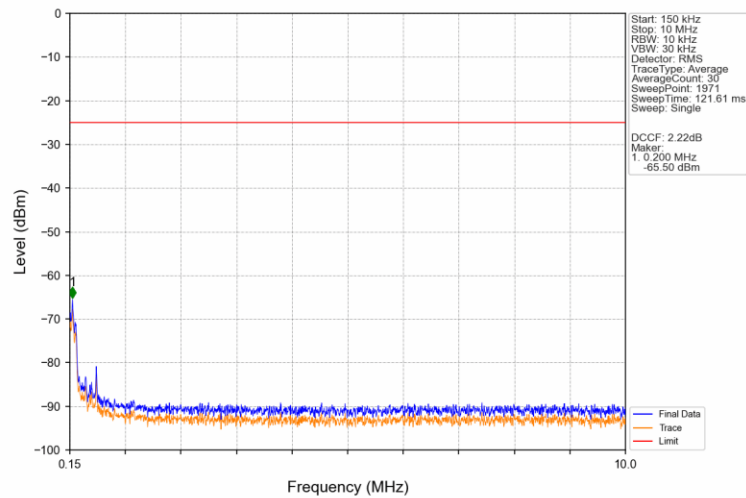


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2487.520	-47.73	-25	Pass
2490.5	2496	1	CHP	2	2493.715	-47.62	-13	Pass
2496	2548.9	1	CHP	3	2547.685	-42.92	-25	Pass
2548.9	2565	1	CHP	4	2562.070	-33.44	-13	Pass
2565	2569	1	CHP	5	2567.320	-31.66	-10	Pass
2569	2570	0.422	CHP	6	2569.105	-35.14	-10	Pass
2570	2590	0.422	CHP	/	/	/	/	/

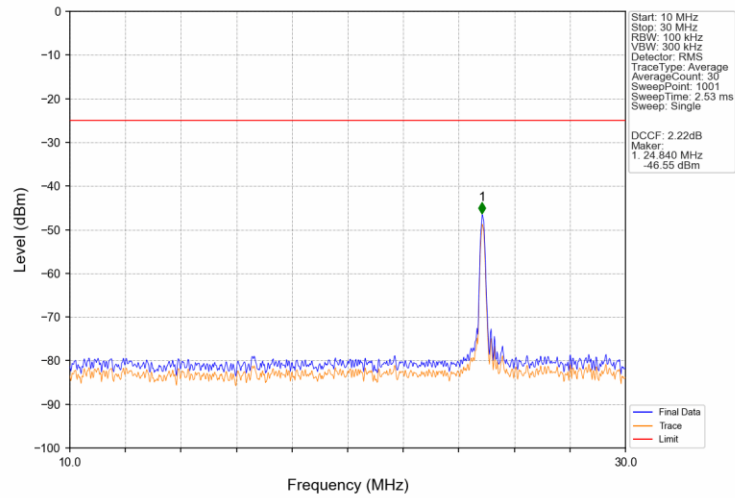
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



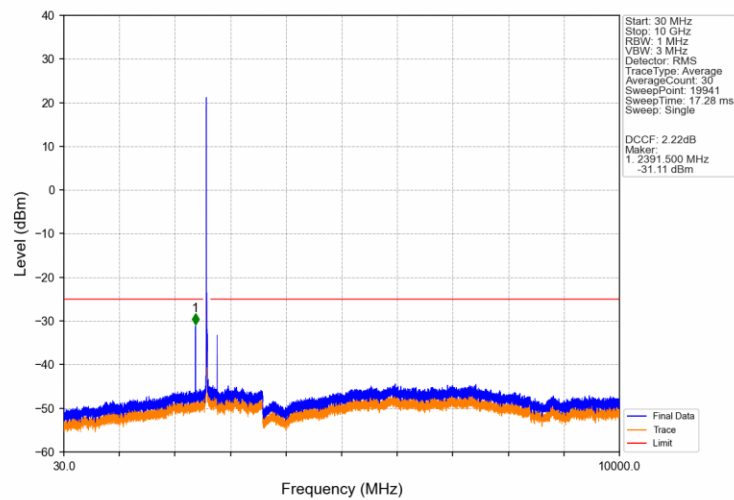
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



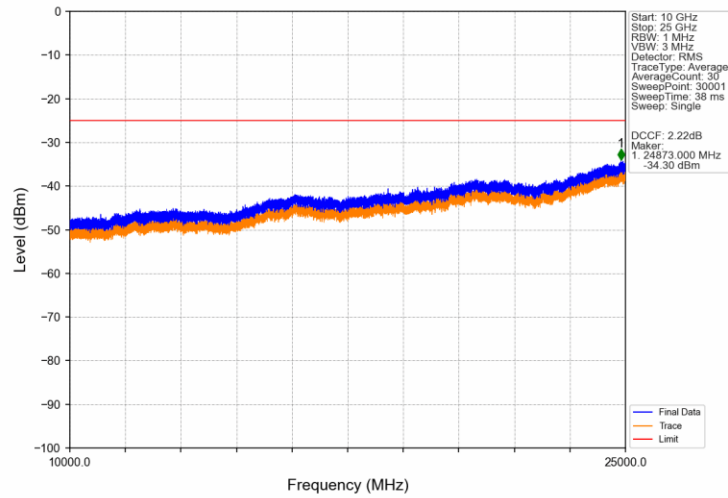
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



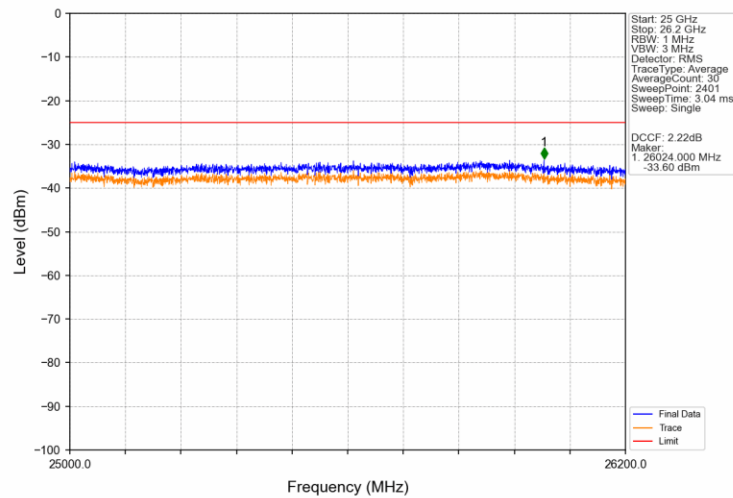
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



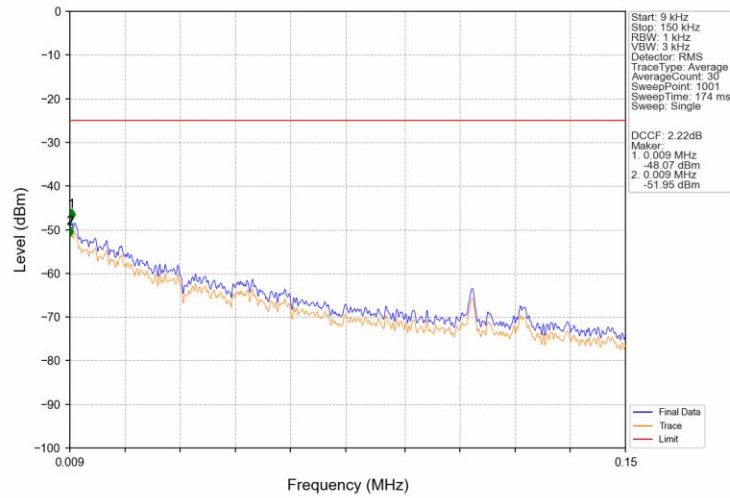
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



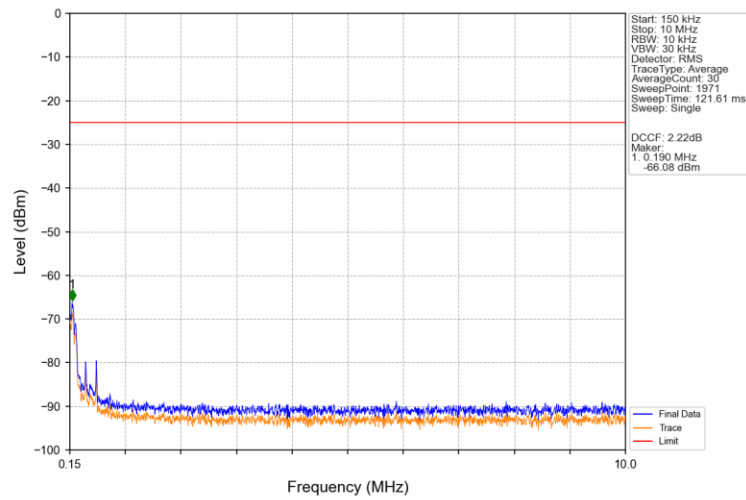
Band38_20MHz_16QAM_MCH_2595MHz_RB_1_0_NTNV



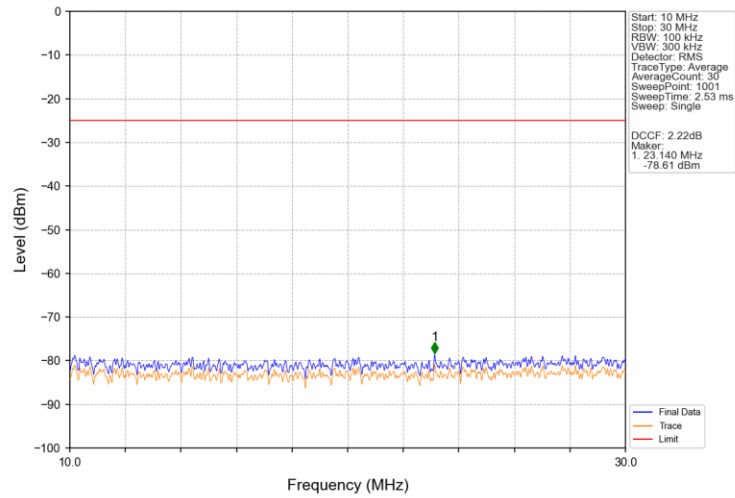
Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV



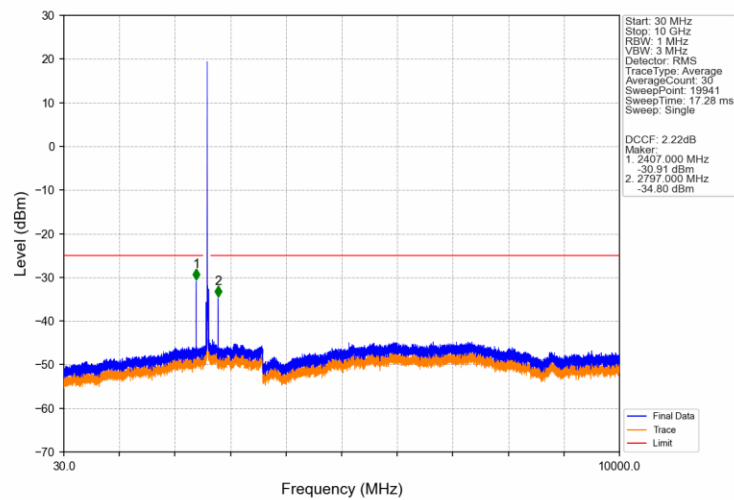
Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV



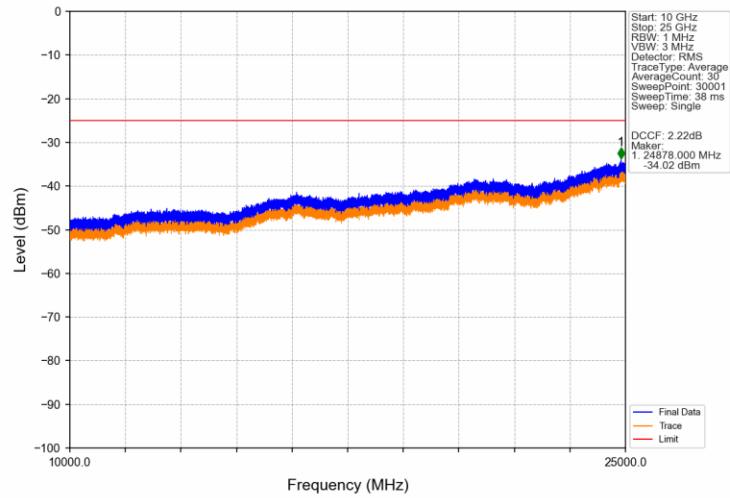
Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV



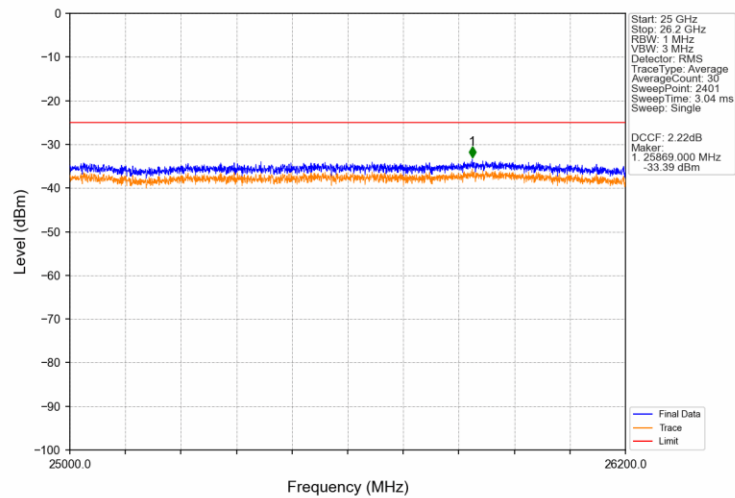
Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV



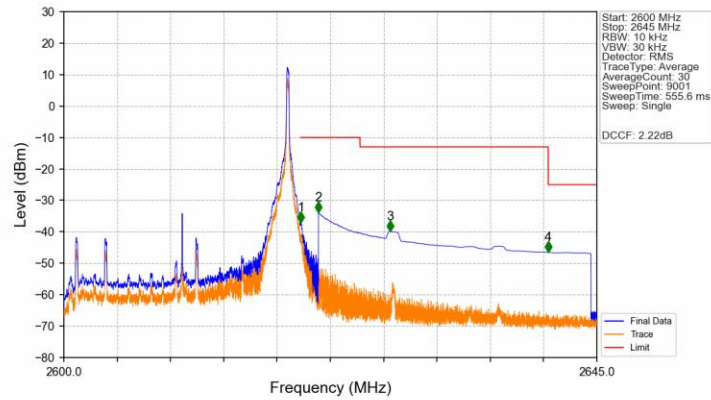
Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV



Band38_20MHz_16QAM_HCH_2610MHz_RB_1_0_NTNV

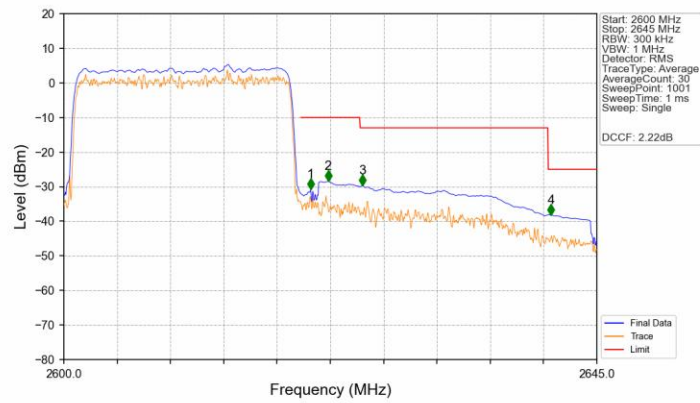


Band38_20MHz_16QAM_HCH_2610MHz_RB_1_99_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2600	2620	0.02	CHP	/	/	/	/	/
2620	2621	0.02	CHP	1	2620.025	-37.09	-10	Pass
2621	2625	1	CHP	2	2621.500	-33.85	-10	Pass
2625	2640.898	1	CHP	3	2627.550	-39.90	-13	Pass
2640.898	2645	1	CHP	4	2640.900	-46.48	-25	Pass

Band38_20MHz_16QAM_HCH_2610MHz_RB_100_0_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2600	2620	0.418	CHP	/	/	/	/	/
2620	2621	0.418	CHP	1	2620.835	-30.75	-10	Pass
2621	2625	1	CHP	2	2622.320	-28.48	-10	Pass
2625	2640.898	1	CHP	3	2625.200	-29.72	-13	Pass
2640.898	2645	1	CHP	4	2641.130	-38.17	-25	Pass

7. Frequency Stability (IC)

7.1 Test Result

7.1.1 B38_5MHz

Band: 38 / Bandwidth: 5MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2572.5	25	0	20	3.15	2570.234	2574.798	2570 to 2595	Pass
					3.70	2570.236	2574.800	2570 to 2595	Pass
					4.30	2570.234	2574.796	2570 to 2595	Pass
				-30	3.70	2570.236	2574.799	2570 to 2595	Pass
				-20	3.70	2570.238	2574.800	2570 to 2595	Pass
				-10	3.70	2570.232	2574.797	2570 to 2595	Pass
				0	3.70	2570.239	2574.795	2570 to 2595	Pass
				10	3.70	2570.242	2574.794	2570 to 2595	Pass
				30	3.70	2570.231	2574.800	2570 to 2595	Pass
				40	3.70	2570.238	2574.799	2570 to 2595	Pass
				50	3.70	2570.238	2574.793	2570 to 2595	Pass
	2595	25	0	20	3.15	2592.731	2597.289	2570 to 2620	Pass
					3.70	2592.730	2597.284	2570 to 2620	Pass
					4.30	2592.733	2597.290	2570 to 2620	Pass
				-30	3.70	2592.733	2597.289	2570 to 2620	Pass
				-20	3.70	2592.735	2597.284	2570 to 2620	Pass
				-10	3.70	2592.732	2597.283	2570 to 2620	Pass
				0	3.70	2592.732	2597.293	2570 to 2620	Pass
				10	3.70	2592.732	2597.284	2570 to 2620	Pass
				30	3.70	2592.733	2597.293	2570 to 2620	Pass
				40	3.70	2592.744	2597.286	2570 to 2620	Pass
				50	3.70	2592.733	2597.288	2570 to 2620	Pass
	2617.5	25	0	20	3.15	2615.231	2619.795	2595 to 2620	Pass
					3.70	2615.234	2619.798	2595 to 2620	Pass
					4.30	2615.249	2619.794	2595 to 2620	Pass
				-30	3.70	2615.237	2619.790	2595 to 2620	Pass
				-20	3.70	2615.244	2619.796	2595 to 2620	Pass
				-10	3.70	2615.238	2619.798	2595 to 2620	Pass
				0	3.70	2615.239	2619.796	2595 to 2620	Pass
				10	3.70	2615.237	2619.793	2595 to 2620	Pass
				30	3.70	2615.237	2619.793	2595 to 2620	Pass
				40	3.70	2615.235	2619.797	2595 to 2620	Pass
				50	3.70	2615.236	2619.794	2595 to 2620	Pass
16QAM	2572.5	25	0	20	3.15	2570.247	2574.789	2570 to 2595	Pass
					3.70	2570.245	2574.783	2570 to 2595	Pass
					4.30	2570.225	2574.806	2570 to 2595	Pass
				-30	3.70	2570.244	2574.792	2570 to 2595	Pass
				-20	3.70	2570.231	2574.799	2570 to 2595	Pass
				-10	3.70	2570.241	2574.806	2570 to 2595	Pass
				0	3.70	2570.245	2574.807	2570 to 2595	Pass
				10	3.70	2570.231	2574.807	2570 to 2595	Pass
				30	3.70	2570.240	2574.800	2570 to 2595	Pass
				40	3.70	2570.248	2574.798	2570 to 2595	Pass
				50	3.70	2570.232	2574.793	2570 to 2595	Pass
	2595	25	0	20	3.15	2592.747	2597.286	2570 to 2620	Pass
					3.70	2592.746	2597.292	2570 to 2620	Pass
					4.30	2592.746	2597.284	2570 to 2620	Pass
				-30	3.70	2592.744	2597.291	2570 to 2620	Pass
				-20	3.70	2592.732	2597.286	2570 to 2620	Pass

				-10	3.70	2592.748	2597.290	2570 to 2620	Pass
				0	3.70	2592.751	2597.293	2570 to 2620	Pass
				10	3.70	2592.748	2597.291	2570 to 2620	Pass
				30	3.70	2592.747	2597.292	2570 to 2620	Pass
				40	3.70	2592.745	2597.284	2570 to 2620	Pass
				50	3.70	2592.741	2597.282	2570 to 2620	Pass
	2617.5	25	0	20	3.15	2615.247	2619.795	2595 to 2620	Pass
					3.70	2615.253	2619.793	2595 to 2620	Pass
					4.30	2615.252	2619.796	2595 to 2620	Pass
				-30	3.70	2615.247	2619.792	2595 to 2620	Pass
				-20	3.70	2615.245	2619.812	2595 to 2620	Pass
				-10	3.70	2615.243	2619.793	2595 to 2620	Pass
				0	3.70	2615.254	2619.800	2595 to 2620	Pass
				10	3.70	2615.253	2619.794	2595 to 2620	Pass
				30	3.70	2615.242	2619.794	2595 to 2620	Pass
				40	3.70	2615.246	2619.797	2595 to 2620	Pass
				50	3.70	2615.255	2619.795	2595 to 2620	Pass

7.1.2 B38_10MHz

Band: 38 / Bandwidth: 10MHz / NTN									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2575	50	0	20	3.15	2570.478	2579.568	2570 to 2595	Pass
					3.70	2570.497	2579.550	2570 to 2595	Pass
					4.30	2570.486	2579.561	2570 to 2595	Pass
				-30	3.70	2570.493	2579.555	2570 to 2595	Pass
				-20	3.70	2570.472	2579.552	2570 to 2595	Pass
				-10	3.70	2570.477	2579.550	2570 to 2595	Pass
				0	3.70	2570.466	2579.554	2570 to 2595	Pass
				10	3.70	2570.473	2579.565	2570 to 2595	Pass
				30	3.70	2570.484	2579.557	2570 to 2595	Pass
				40	3.70	2570.508	2579.546	2570 to 2595	Pass
				50	3.70	2570.474	2579.562	2570 to 2595	Pass
	2595	50	0	20	3.15	2590.518	2599.565	2570 to 2620	Pass
					3.70	2590.506	2599.580	2570 to 2620	Pass
					4.30	2590.517	2599.583	2570 to 2620	Pass
				-30	3.70	2590.516	2599.569	2570 to 2620	Pass
				-20	3.70	2590.492	2599.573	2570 to 2620	Pass
				-10	3.70	2590.512	2599.562	2570 to 2620	Pass
				0	3.70	2590.500	2599.567	2570 to 2620	Pass
				10	3.70	2590.499	2599.567	2570 to 2620	Pass
				30	3.70	2590.494	2599.577	2570 to 2620	Pass
				40	3.70	2590.518	2599.580	2570 to 2620	Pass
				50	3.70	2590.494	2599.569	2570 to 2620	Pass
	2615	50	0	20	3.15	2610.510	2619.576	2595 to 2620	Pass
					3.70	2610.508	2619.567	2595 to 2620	Pass
					4.30	2610.515	2619.583	2595 to 2620	Pass
				-30	3.70	2610.517	2619.590	2595 to 2620	Pass
				-20	3.70	2610.508	2619.590	2595 to 2620	Pass
				-10	3.70	2610.519	2619.555	2595 to 2620	Pass
				0	3.70	2610.511	2619.601	2595 to 2620	Pass
				10	3.70	2610.516	2619.585	2595 to 2620	Pass
				30	3.70	2610.520	2619.597	2595 to 2620	Pass
				40	3.70	2610.509	2619.590	2595 to 2620	Pass
				50	3.70	2610.517	2619.584	2595 to 2620	Pass

16QAM	2575	50	0	20	3.15	2570.484	2579.564	2570 to 2595	Pass
					3.70	2570.489	2579.584	2570 to 2595	Pass
					4.30	2570.493	2579.580	2570 to 2595	Pass
				-30	3.70	2570.499	2579.588	2570 to 2595	Pass
				-20	3.70	2570.497	2579.576	2570 to 2595	Pass
				-10	3.70	2570.496	2579.564	2570 to 2595	Pass
				0	3.70	2570.501	2579.583	2570 to 2595	Pass
				10	3.70	2570.489	2579.594	2570 to 2595	Pass
				30	3.70	2570.510	2579.564	2570 to 2595	Pass
				40	3.70	2570.494	2579.582	2570 to 2595	Pass
				50	3.70	2570.484	2579.576	2570 to 2595	Pass
	2595	50	0	20	3.15	2590.509	2599.578	2570 to 2620	Pass
					3.70	2590.525	2599.578	2570 to 2620	Pass
					4.30	2590.513	2599.590	2570 to 2620	Pass
				-30	3.70	2590.514	2599.594	2570 to 2620	Pass
				-20	3.70	2590.510	2599.590	2570 to 2620	Pass
				-10	3.70	2590.514	2599.581	2570 to 2620	Pass
				0	3.70	2590.520	2599.598	2570 to 2620	Pass
				10	3.70	2590.509	2599.594	2570 to 2620	Pass
				30	3.70	2590.514	2599.590	2570 to 2620	Pass
				40	3.70	2590.506	2599.587	2570 to 2620	Pass
				50	3.70	2590.509	2599.560	2570 to 2620	Pass
	2615	50	0	20	3.15	2610.524	2619.596	2595 to 2620	Pass
					3.70	2610.512	2619.559	2595 to 2620	Pass
					4.30	2610.508	2619.560	2595 to 2620	Pass
				-30	3.70	2610.507	2619.585	2595 to 2620	Pass
				-20	3.70	2610.499	2619.599	2595 to 2620	Pass
				-10	3.70	2610.513	2619.609	2595 to 2620	Pass
				0	3.70	2610.524	2619.604	2595 to 2620	Pass
				10	3.70	2610.503	2619.562	2595 to 2620	Pass
				30	3.70	2610.500	2619.577	2595 to 2620	Pass
				40	3.70	2610.496	2619.581	2595 to 2620	Pass
				50	3.70	2610.501	2619.585	2595 to 2620	Pass

7.1.3 B38_15MHz

Band: 38 / Bandwidth: 15MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2577.5	75	0	20	3.15	2570.756	2584.339	2570 to 2595	Pass
					3.70	2570.748	2584.334	2570 to 2595	Pass
					4.30	2570.749	2584.307	2570 to 2595	Pass
				-30	3.70	2570.754	2584.331	2570 to 2595	Pass
				-20	3.70	2570.751	2584.329	2570 to 2595	Pass
				-10	3.70	2570.753	2584.307	2570 to 2595	Pass
				0	3.70	2570.762	2584.327	2570 to 2595	Pass
				10	3.70	2570.751	2584.322	2570 to 2595	Pass
				30	3.70	2570.751	2584.325	2570 to 2595	Pass
				40	3.70	2570.750	2584.322	2570 to 2595	Pass
				50	3.70	2570.756	2584.305	2570 to 2595	Pass
	2595	75	0	20	3.15	2588.267	2601.839	2570 to 2620	Pass
					3.70	2588.264	2601.863	2570 to 2620	Pass
					4.30	2588.268	2601.871	2570 to 2620	Pass
				-30	3.70	2588.262	2601.863	2570 to 2620	Pass
				-20	3.70	2588.265	2601.844	2570 to 2620	Pass
				-10	3.70	2588.270	2601.841	2570 to 2620	Pass

				0	3.70	2588.257	2601.847	2570 to 2620	Pass
				10	3.70	2588.263	2601.865	2570 to 2620	Pass
				30	3.70	2588.256	2601.853	2570 to 2620	Pass
				40	3.70	2588.259	2601.845	2570 to 2620	Pass
				50	3.70	2588.259	2601.867	2570 to 2620	Pass
	2612.5	75	0	20	3.15	2605.730	2619.372	2595 to 2620	Pass
					3.70	2605.723	2619.370	2595 to 2620	Pass
					4.30	2605.739	2619.375	2595 to 2620	Pass
				-30	3.70	2605.736	2619.372	2595 to 2620	Pass
				-20	3.70	2605.746	2619.372	2595 to 2620	Pass
				-10	3.70	2605.760	2619.361	2595 to 2620	Pass
				0	3.70	2605.747	2619.374	2595 to 2620	Pass
				10	3.70	2605.734	2619.375	2595 to 2620	Pass
				30	3.70	2605.743	2619.384	2595 to 2620	Pass
				40	3.70	2605.738	2619.368	2595 to 2620	Pass
				50	3.70	2605.747	2619.355	2595 to 2620	Pass
16QAM	2577.5	75	0	20	3.15	2570.731	2584.346	2570 to 2595	Pass
					3.70	2570.736	2584.352	2570 to 2595	Pass
					4.30	2570.723	2584.367	2570 to 2595	Pass
				-30	3.70	2570.726	2584.370	2570 to 2595	Pass
				-20	3.70	2570.721	2584.342	2570 to 2595	Pass
				-10	3.70	2570.738	2584.342	2570 to 2595	Pass
				0	3.70	2570.740	2584.354	2570 to 2595	Pass
				10	3.70	2570.725	2584.363	2570 to 2595	Pass
				30	3.70	2570.736	2584.357	2570 to 2595	Pass
				40	3.70	2570.741	2584.355	2570 to 2595	Pass
				50	3.70	2570.709	2584.341	2570 to 2595	Pass
	2595	75	0	20	3.15	2588.266	2601.884	2570 to 2620	Pass
					3.70	2588.288	2601.859	2570 to 2620	Pass
					4.30	2588.250	2601.851	2570 to 2620	Pass
				-30	3.70	2588.264	2601.864	2570 to 2620	Pass
				-20	3.70	2588.273	2601.877	2570 to 2620	Pass
				-10	3.70	2588.276	2601.864	2570 to 2620	Pass
				0	3.70	2588.275	2601.875	2570 to 2620	Pass
				10	3.70	2588.264	2601.872	2570 to 2620	Pass
				30	3.70	2588.278	2601.869	2570 to 2620	Pass
				40	3.70	2588.268	2601.871	2570 to 2620	Pass
				50	3.70	2588.255	2601.858	2570 to 2620	Pass
	2612.5	75	0	20	3.15	2605.760	2619.371	2595 to 2620	Pass
					3.70	2605.741	2619.378	2595 to 2620	Pass
					4.30	2605.763	2619.405	2595 to 2620	Pass
				-30	3.70	2605.754	2619.370	2595 to 2620	Pass
				-20	3.70	2605.767	2619.374	2595 to 2620	Pass
				-10	3.70	2605.769	2619.384	2595 to 2620	Pass
				0	3.70	2605.773	2619.371	2595 to 2620	Pass
				10	3.70	2605.736	2619.354	2595 to 2620	Pass
				30	3.70	2605.766	2619.393	2595 to 2620	Pass
				40	3.70	2605.766	2619.350	2595 to 2620	Pass
				50	3.70	2605.747	2619.363	2595 to 2620	Pass

7.1.4 B38_20MHz

Band: 38 / Bandwidth: 20MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2580	100	0	20	3.15	2570.998	2589.122	2570 to 2595	Pass

					3.70	2571.015	2589.103	2570 to 2595	Pass
					4.30	2570.977	2589.112	2570 to 2595	Pass
				-30	3.70	2570.976	2589.098	2570 to 2595	Pass
				-20	3.70	2570.980	2589.107	2570 to 2595	Pass
				-10	3.70	2570.984	2589.137	2570 to 2595	Pass
				0	3.70	2571.008	2589.111	2570 to 2595	Pass
				10	3.70	2571.022	2589.114	2570 to 2595	Pass
				30	3.70	2571.016	2589.129	2570 to 2595	Pass
				40	3.70	2570.988	2589.114	2570 to 2595	Pass
				50	3.70	2570.976	2589.130	2570 to 2595	Pass
	2595	100	0	20	3.15	2586.041	2604.109	2570 to 2620	Pass
					3.70	2586.015	2604.112	2570 to 2620	Pass
					4.30	2586.027	2604.115	2570 to 2620	Pass
				-30	3.70	2586.047	2604.107	2570 to 2620	Pass
				-20	3.70	2586.034	2604.104	2570 to 2620	Pass
				-10	3.70	2586.027	2604.120	2570 to 2620	Pass
				0	3.70	2586.031	2604.116	2570 to 2620	Pass
				10	3.70	2586.033	2604.100	2570 to 2620	Pass
				30	3.70	2586.024	2604.107	2570 to 2620	Pass
				40	3.70	2586.043	2604.109	2570 to 2620	Pass
				50	3.70	2586.033	2604.120	2570 to 2620	Pass
	2610	100	0	20	3.15	2600.984	2619.179	2595 to 2620	Pass
					3.70	2601.045	2619.174	2595 to 2620	Pass
					4.30	2601.051	2619.162	2595 to 2620	Pass
				-30	3.70	2601.030	2619.155	2595 to 2620	Pass
				-20	3.70	2600.997	2619.154	2595 to 2620	Pass
				-10	3.70	2601.000	2619.157	2595 to 2620	Pass
				0	3.70	2601.020	2619.173	2595 to 2620	Pass
				10	3.70	2601.034	2619.110	2595 to 2620	Pass
				30	3.70	2601.008	2619.154	2595 to 2620	Pass
				40	3.70	2601.049	2619.161	2595 to 2620	Pass
				50	3.70	2601.043	2619.125	2595 to 2620	Pass
16QAM	2580	100	0	20	3.15	2570.975	2589.109	2570 to 2595	Pass
					3.70	2570.994	2589.115	2570 to 2595	Pass
					4.30	2571.003	2589.102	2570 to 2595	Pass
				-30	3.70	2571.002	2589.116	2570 to 2595	Pass
				-20	3.70	2570.992	2589.144	2570 to 2595	Pass
				-10	3.70	2570.999	2589.125	2570 to 2595	Pass
				0	3.70	2571.025	2589.118	2570 to 2595	Pass
				10	3.70	2570.990	2589.112	2570 to 2595	Pass
				30	3.70	2571.000	2589.112	2570 to 2595	Pass
				40	3.70	2571.032	2589.144	2570 to 2595	Pass
				50	3.70	2571.021	2589.127	2570 to 2595	Pass
	2595	100	0	20	3.15	2586.010	2604.130	2570 to 2620	Pass
					3.70	2586.003	2604.127	2570 to 2620	Pass
					4.30	2586.031	2604.155	2570 to 2620	Pass
				-30	3.70	2586.035	2604.129	2570 to 2620	Pass
				-20	3.70	2586.014	2604.132	2570 to 2620	Pass
				-10	3.70	2586.008	2604.142	2570 to 2620	Pass
				0	3.70	2586.018	2604.138	2570 to 2620	Pass
				10	3.70	2586.023	2604.144	2570 to 2620	Pass
				30	3.70	2586.028	2604.170	2570 to 2620	Pass
				40	3.70	2586.043	2604.123	2570 to 2620	Pass
				50	3.70	2585.990	2604.125	2570 to 2620	Pass
	2610	100	0	20	3.15	2601.033	2619.119	2595 to 2620	Pass
					3.70	2601.019	2619.154	2595 to 2620	Pass
					4.30	2601.028	2619.126	2595 to 2620	Pass
				-30	3.70	2601.033	2619.130	2595 to 2620	Pass
				-20	3.70	2601.028	2619.117	2595 to 2620	Pass



				-10	3.70	2601.034	2619.114	2595 to 2620	Pass
				0	3.70	2601.041	2619.125	2595 to 2620	Pass
				10	3.70	2601.035	2619.125	2595 to 2620	Pass
				30	3.70	2601.030	2619.126	2595 to 2620	Pass
				40	3.70	2601.031	2619.122	2595 to 2620	Pass
				50	3.70	2601.039	2619.132	2595 to 2620	Pass

*******End of Report*******