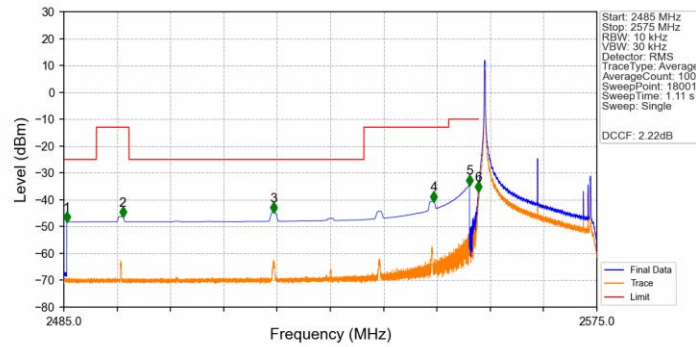
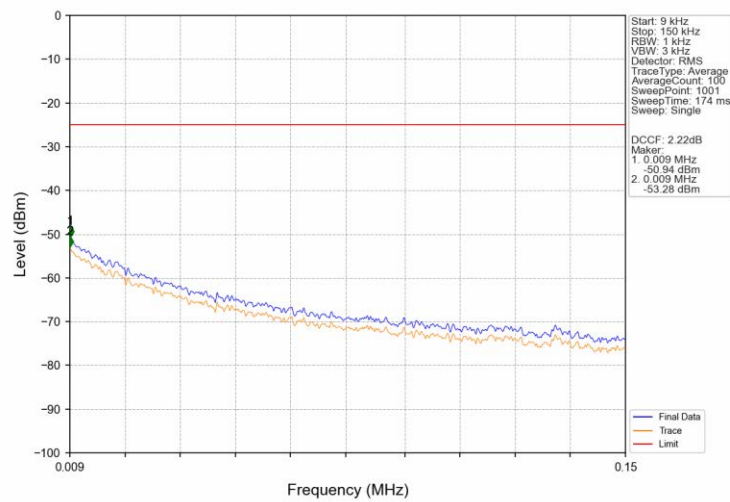


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Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

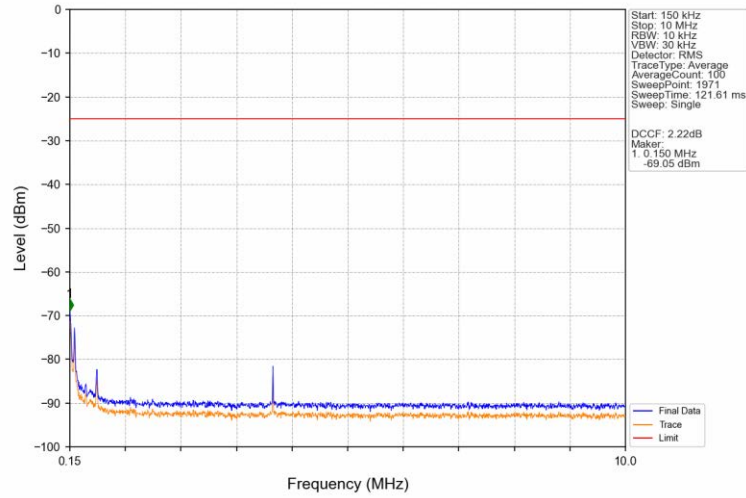


Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

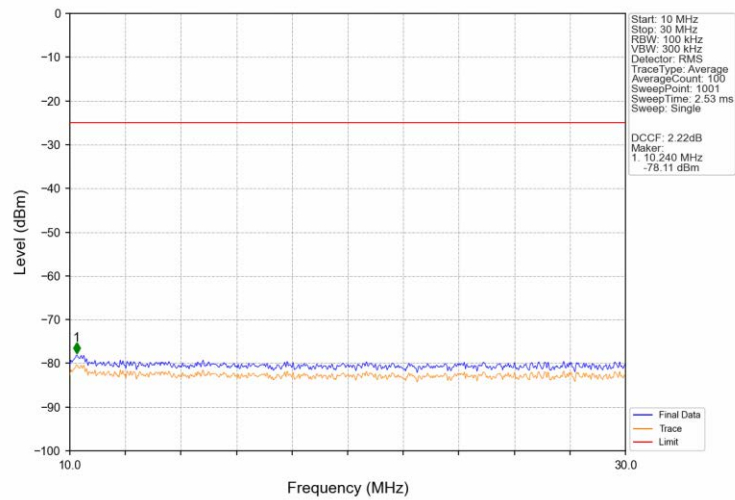


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Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

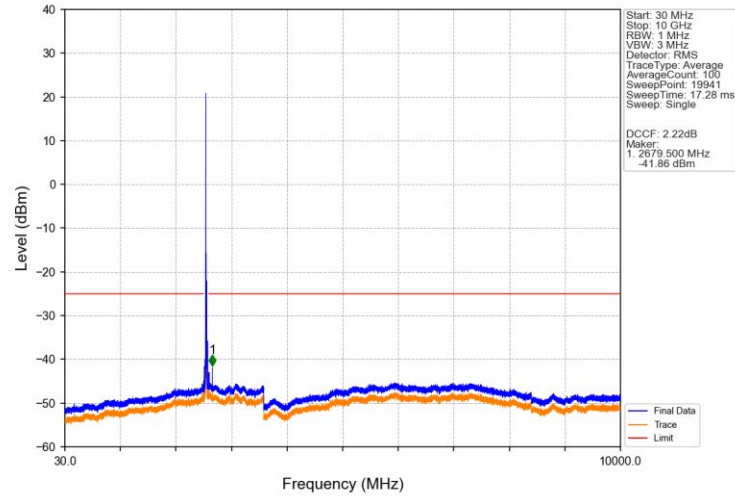


Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

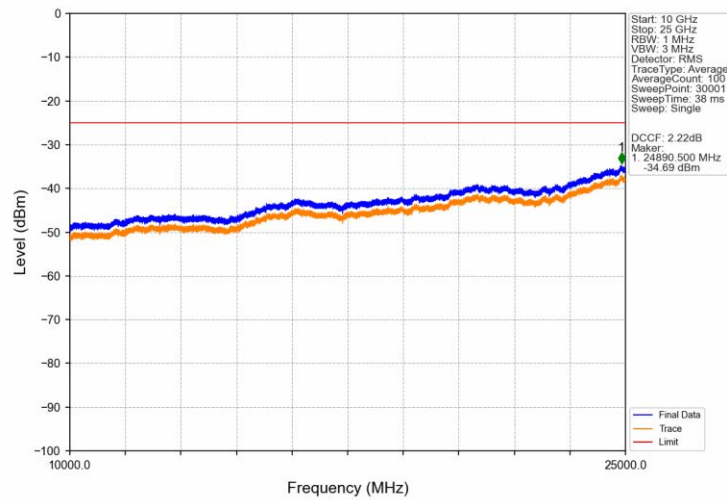


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Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

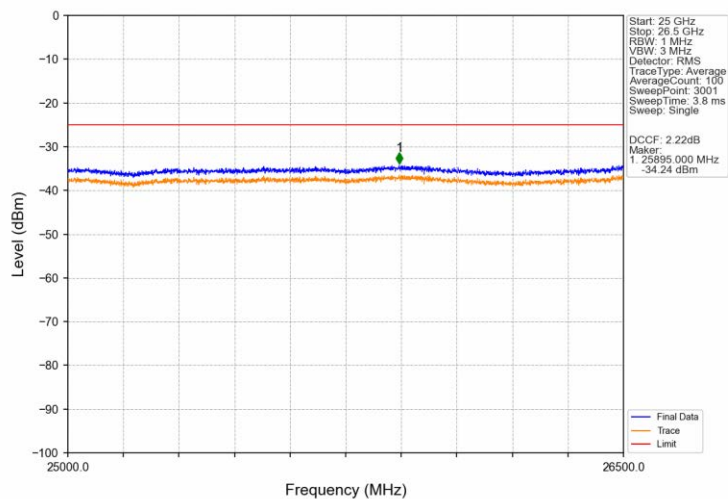


Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV

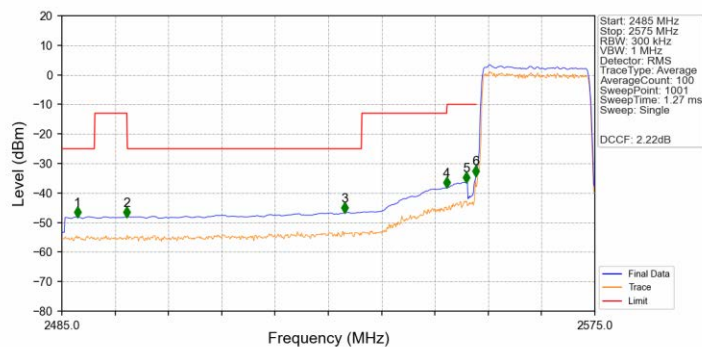


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Band41_20MHz_16QAM_LCH_2565MHz_RB_1_0_NTNV



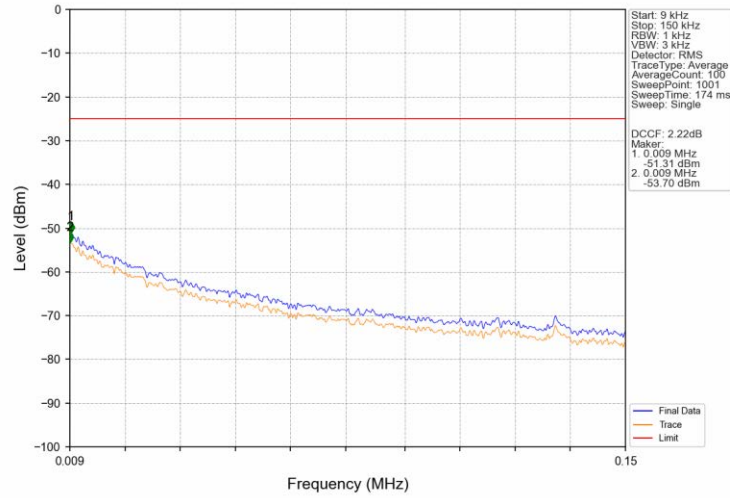
Band41_20MHz_16QAM_LCH_2565MHz_RB_100_0_NTNV



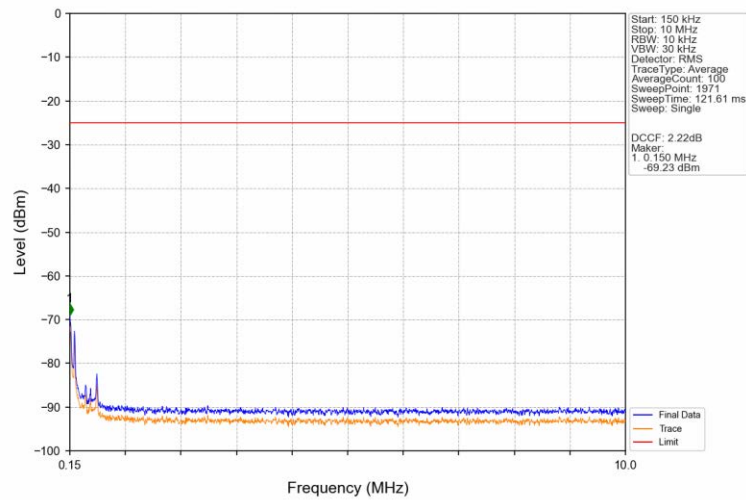
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2487.610	-48.00	-25	Pass
2490.5	2496	1	CHP	2	2495.980	-48.08	-13	Pass
2496	2535.667	1	CHP	3	2532.790	-46.58	-25	Pass
2535.667	2550	1	CHP	4	2549.980	-38.07	-13	Pass
2550	2554	1	CHP	5	2553.310	-36.32	-10	Pass
2554	2555	0.387	CHP	6	2554.930	-34.05	-10	Pass
2555	2575	0.387	CHP	/	/	/	/	/

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Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV

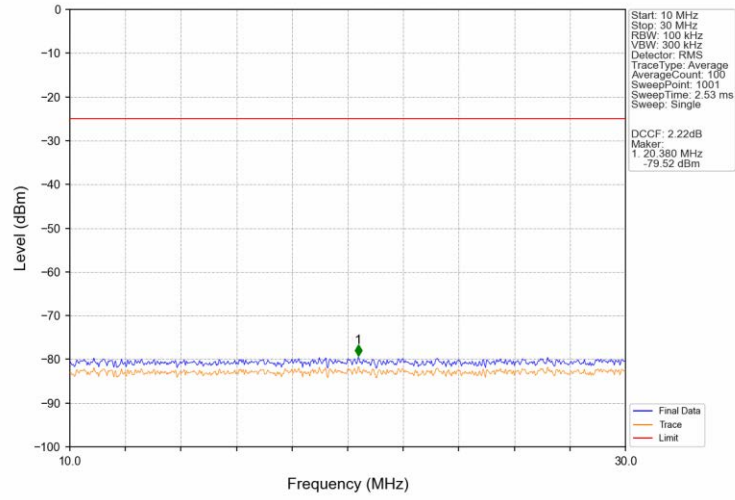


Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV

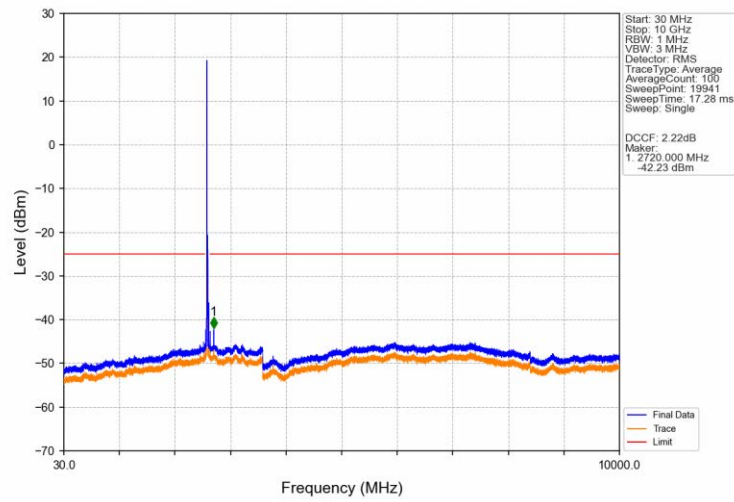


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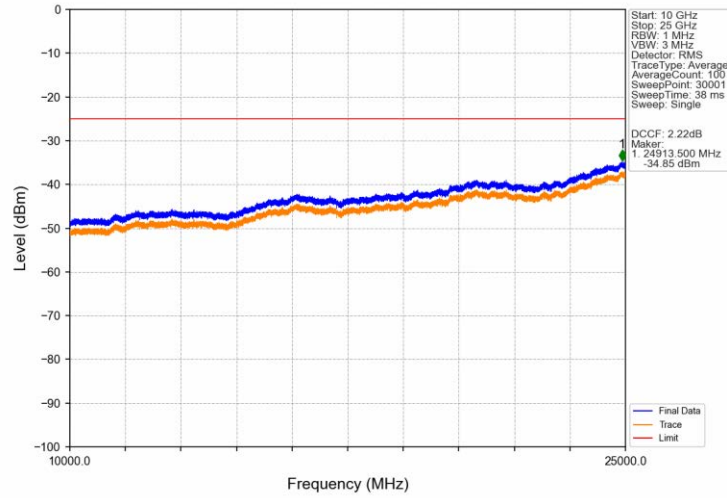
Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV



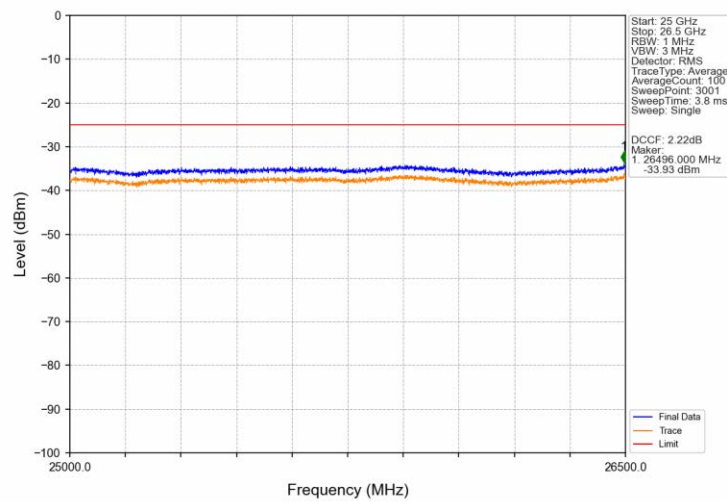
Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV



Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV

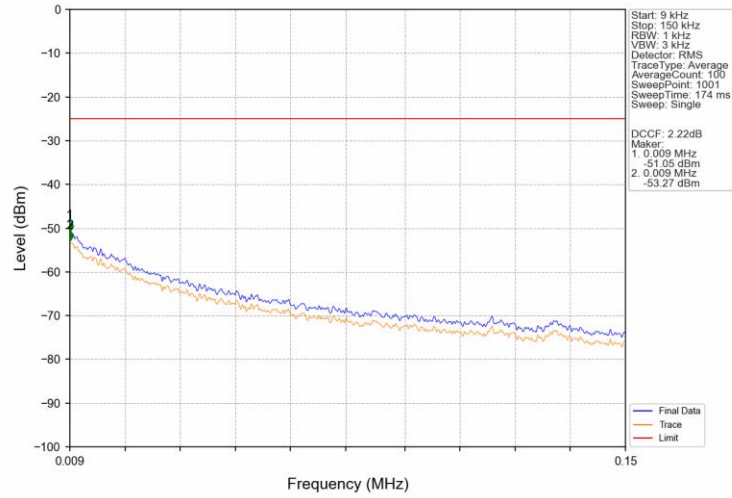


Band41_20MHz_16QAM_MCH_2605MHz_RB_1_0_NTNV

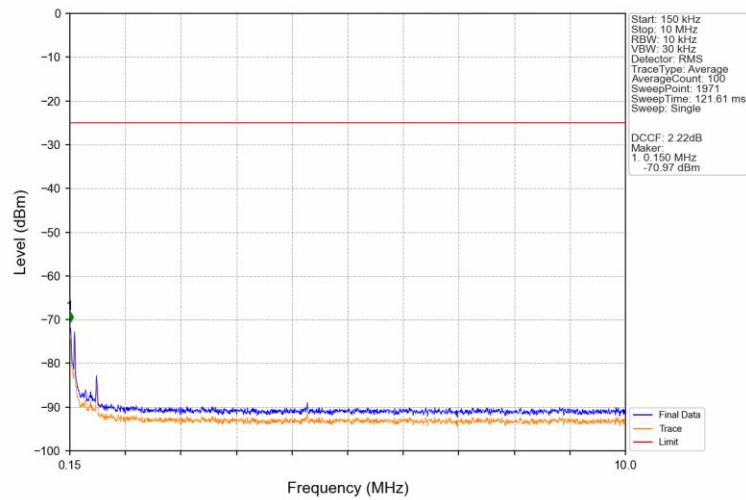


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Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV

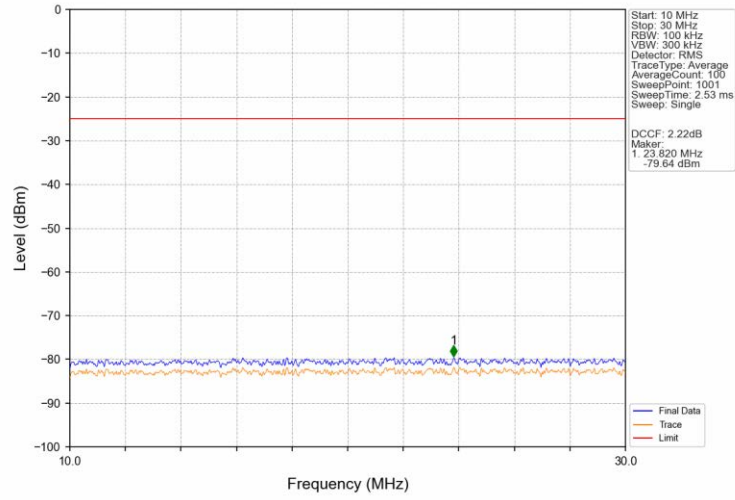


Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV

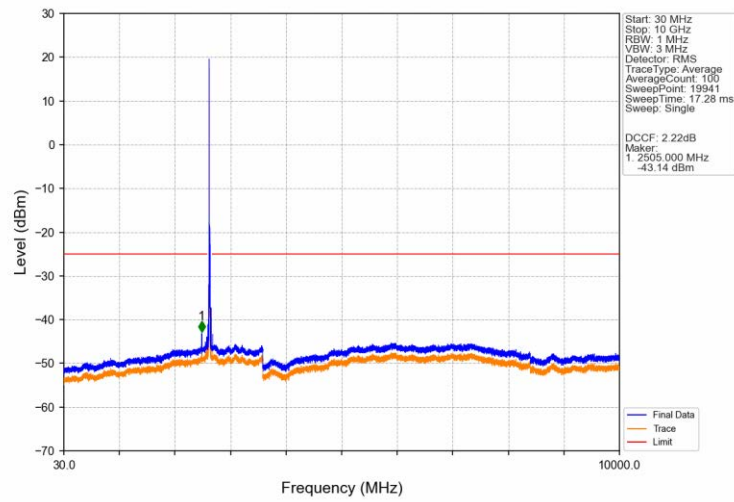


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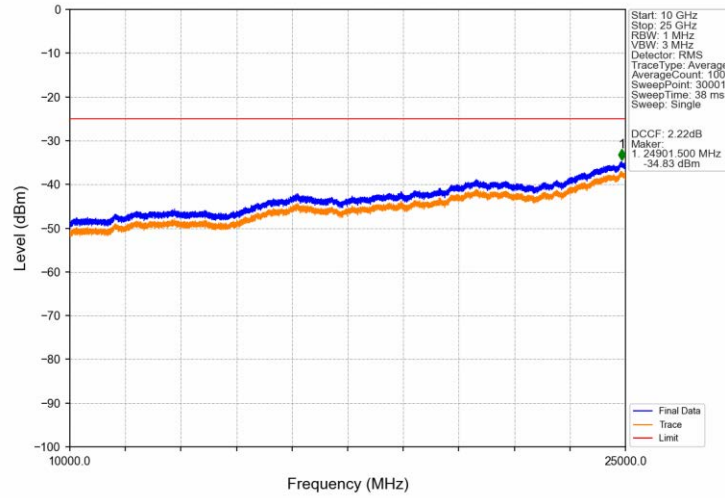
Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV



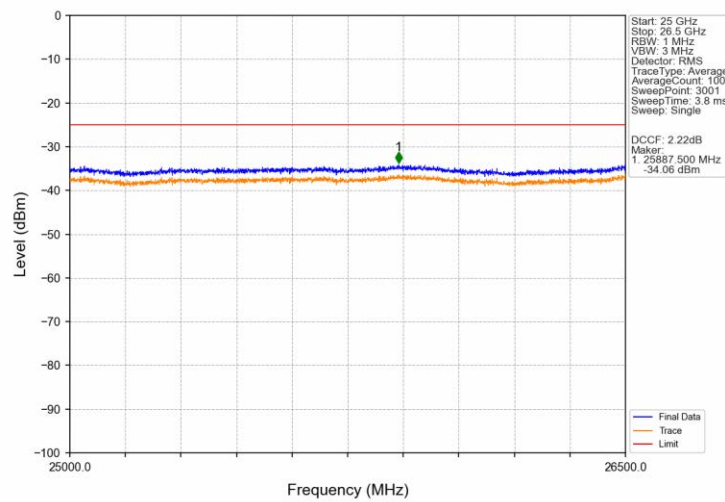
Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV



Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV

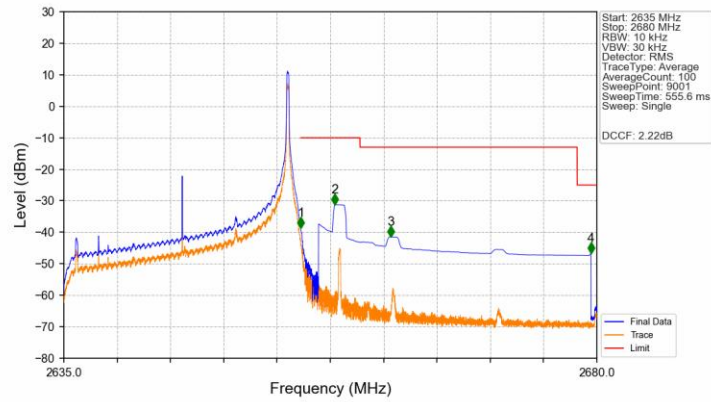


Band41_20MHz_16QAM_HCH_2645MHz_RB_1_0_NTNV



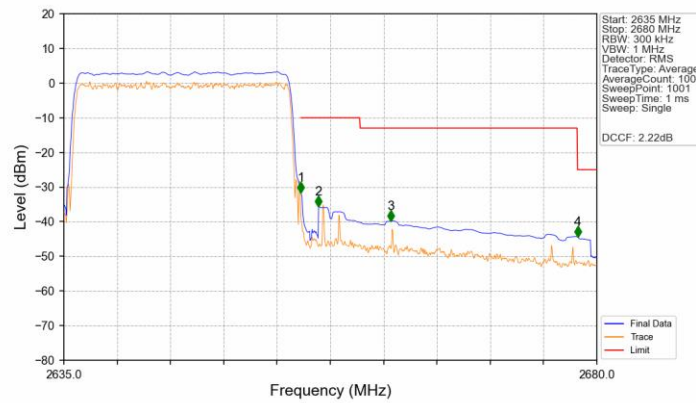
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Band41_20MHz_16QAM_HCH_2645MHz_RB_1_99_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2635	2655	0.02	CHP	/	/	/	/	/
2655	2656	0.02	CHP	1	2655.005	-38.69	-10	Pass
2656	2660	1	CHP	2	2657.880	-31.27	-10	Pass
2660	2678.337	1	CHP	3	2662.610	-41.46	-13	Pass
2678.337	2680	1	CHP	4	2679.500	-46.75	-25	Pass

Band41_20MHz_16QAM_HCH_2645MHz_RB_100_0_NTNV



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2635	2655	0.467	CHP	/	/	/	/	/
2655	2656	0.467	CHP	1	2655.025	-31.70	-10	Pass
2656	2660	1	CHP	2	2656.510	-35.76	-10	Pass
2660	2678.337	1	CHP	3	2662.630	-39.83	-13	Pass
2678.337	2680	1	CHP	4	2678.380	-44.44	-25	Pass

7. Frequency Stability (IC)

7.1 Test Result

7.1.1 B41_5MHz

Band: 41 / Bandwidth: 5MHz / NTN									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2557.5	25	0	20	3.27	2555.237	2559.781	2496 to 2690	Pass
					3.85	2555.230	2559.782	2496 to 2690	Pass
					4.43	2555.229	2559.782	2496 to 2690	Pass
				-30	3.85	2555.231	2559.782	2496 to 2690	Pass
				-20	3.85	2555.231	2559.786	2496 to 2690	Pass
				-10	3.85	2555.230	2559.783	2496 to 2690	Pass
				0	3.85	2555.241	2559.773	2496 to 2690	Pass
				10	3.85	2555.232	2559.781	2496 to 2690	Pass
				30	3.85	2555.243	2559.774	2496 to 2690	Pass
				40	3.85	2555.231	2559.785	2496 to 2690	Pass
				50	3.85	2555.241	2559.781	2496 to 2690	Pass
	2605	25	0	20	3.27	2602.739	2607.285	2496 to 2690	Pass
					3.85	2602.738	2607.290	2496 to 2690	Pass
					4.43	2602.754	2607.278	2496 to 2690	Pass
				-30	3.85	2602.735	2607.283	2496 to 2690	Pass
				-20	3.85	2602.748	2607.277	2496 to 2690	Pass
				-10	3.85	2602.738	2607.290	2496 to 2690	Pass
				0	3.85	2602.738	2607.288	2496 to 2690	Pass
				10	3.85	2602.746	2607.279	2496 to 2690	Pass
				30	3.85	2602.744	2607.282	2496 to 2690	Pass
				40	3.85	2602.742	2607.281	2496 to 2690	Pass
				50	3.85	2602.746	2607.282	2496 to 2690	Pass
	2652.5	25	0	20	3.27	2650.241	2654.785	2496 to 2690	Pass
					3.85	2650.244	2654.790	2496 to 2690	Pass
					4.43	2650.240	2654.794	2496 to 2690	Pass
				-30	3.85	2650.243	2654.794	2496 to 2690	Pass
				-20	3.85	2650.241	2654.795	2496 to 2690	Pass
				-10	3.85	2650.248	2654.791	2496 to 2690	Pass
				0	3.85	2650.241	2654.789	2496 to 2690	Pass
				10	3.85	2650.247	2654.794	2496 to 2690	Pass
				30	3.85	2650.245	2654.793	2496 to 2690	Pass
				40	3.85	2650.250	2654.789	2496 to 2690	Pass
				50	3.85	2650.255	2654.788	2496 to 2690	Pass
16QAM	2557.5	25	0	20	3.27	2555.228	2559.808	2496 to 2690	Pass
					3.85	2555.223	2559.807	2496 to 2690	Pass
					4.43	2555.235	2559.796	2496 to 2690	Pass
				-30	3.85	2555.234	2559.809	2496 to 2690	Pass
				-20	3.85	2555.227	2559.805	2496 to 2690	Pass
				-10	3.85	2555.243	2559.779	2496 to 2690	Pass
				0	3.85	2555.225	2559.803	2496 to 2690	Pass
				10	3.85	2555.235	2559.810	2496 to 2690	Pass
				30	3.85	2555.223	2559.804	2496 to 2690	Pass
				40	3.85	2555.229	2559.810	2496 to 2690	Pass
				50	3.85	2555.227	2559.796	2496 to 2690	Pass
	2605	25	0	20	3.27	2602.733	2607.288	2496 to 2690	Pass
					3.85	2602.739	2607.283	2496 to 2690	Pass

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					4.43	2602.750	2607.282	2496 to 2690	Pass
				-30	3.85	2602.731	2607.296	2496 to 2690	Pass
				-20	3.85	2602.757	2607.274	2496 to 2690	Pass
				-10	3.85	2602.766	2607.279	2496 to 2690	Pass
				0	3.85	2602.748	2607.276	2496 to 2690	Pass
				10	3.85	2602.744	2607.285	2496 to 2690	Pass
				30	3.85	2602.748	2607.270	2496 to 2690	Pass
				40	3.85	2602.755	2607.264	2496 to 2690	Pass
	2652.5	25	0	50	3.85	2602.761	2607.267	2496 to 2690	Pass
				20	3.27	2650.206	2654.809	2496 to 2690	Pass
					3.85	2650.215	2654.783	2496 to 2690	Pass
					4.43	2650.223	2654.798	2496 to 2690	Pass
				-30	3.85	2650.217	2654.795	2496 to 2690	Pass
				-20	3.85	2650.214	2654.806	2496 to 2690	Pass
				-10	3.85	2650.222	2654.799	2496 to 2690	Pass
				0	3.85	2650.214	2654.800	2496 to 2690	Pass
				10	3.85	2650.217	2654.797	2496 to 2690	Pass
				30	3.85	2650.214	2654.793	2496 to 2690	Pass
				40	3.85	2650.233	2654.797	2496 to 2690	Pass
				50	3.85	2650.203	2654.800	2496 to 2690	Pass

7.1.2 B41_10MHz

Band: 41 / Bandwidth: 10MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2560	50	0	20	3.27	2555.518	2564.590	2496 to 2690	Pass
					3.85	2555.522	2564.586	2496 to 2690	Pass
					4.43	2555.512	2564.605	2496 to 2690	Pass
				-30	3.85	2555.515	2564.592	2496 to 2690	Pass
				-20	3.85	2555.518	2564.596	2496 to 2690	Pass
				-10	3.85	2555.519	2564.600	2496 to 2690	Pass
				0	3.85	2555.519	2564.593	2496 to 2690	Pass
				10	3.85	2555.543	2564.558	2496 to 2690	Pass
				30	3.85	2555.523	2564.598	2496 to 2690	Pass
				40	3.85	2555.521	2564.588	2496 to 2690	Pass
	2605	50	0	50	3.85	2555.515	2564.597	2496 to 2690	Pass
				20	3.27	2600.478	2609.585	2496 to 2690	Pass
					3.85	2600.478	2609.600	2496 to 2690	Pass
					4.43	2600.474	2609.594	2496 to 2690	Pass
				-30	3.85	2600.514	2609.565	2496 to 2690	Pass
				-20	3.85	2600.469	2609.597	2496 to 2690	Pass
				-10	3.85	2600.490	2609.560	2496 to 2690	Pass
				0	3.85	2600.476	2609.584	2496 to 2690	Pass
				10	3.85	2600.481	2609.585	2496 to 2690	Pass
				30	3.85	2600.479	2609.591	2496 to 2690	Pass
	2650	50	0	40	3.85	2600.521	2609.568	2496 to 2690	Pass
				50	3.85	2600.505	2609.559	2496 to 2690	Pass
				20	3.27	2645.528	2654.562	2496 to 2690	Pass
					3.85	2645.518	2654.567	2496 to 2690	Pass
					4.43	2645.501	2654.579	2496 to 2690	Pass
				-30	3.85	2645.512	2654.569	2496 to 2690	Pass
				-20	3.85	2645.515	2654.568	2496 to 2690	Pass
				-10	3.85	2645.526	2654.558	2496 to 2690	Pass
				0	3.85	2645.507	2654.576	2496 to 2690	Pass
				10	3.85	2645.510	2654.575	2496 to 2690	Pass
				30	3.85	2645.531	2654.564	2496 to 2690	Pass
				40	3.85	2645.504	2654.580	2496 to 2690	Pass

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				50	3.85	2645.502	2654.580	2496 to 2690	Pass
16QAM	2560	50	0	20	3.27	2555.531	2564.588	2496 to 2690	Pass
					3.85	2555.521	2564.606	2496 to 2690	Pass
					4.43	2555.530	2564.580	2496 to 2690	Pass
				-30	3.85	2555.505	2564.600	2496 to 2690	Pass
				-20	3.85	2555.519	2564.586	2496 to 2690	Pass
				-10	3.85	2555.524	2564.588	2496 to 2690	Pass
				0	3.85	2555.536	2564.549	2496 to 2690	Pass
				10	3.85	2555.514	2564.584	2496 to 2690	Pass
				30	3.85	2555.539	2564.586	2496 to 2690	Pass
				40	3.85	2555.530	2564.566	2496 to 2690	Pass
	2605	50	0	50	3.85	2555.511	2564.584	2496 to 2690	Pass
				20	3.27	2600.495	2609.553	2496 to 2690	Pass
					3.85	2600.495	2609.553	2496 to 2690	Pass
					4.43	2600.511	2609.535	2496 to 2690	Pass
				-30	3.85	2600.490	2609.565	2496 to 2690	Pass
				-20	3.85	2600.486	2609.564	2496 to 2690	Pass
				-10	3.85	2600.507	2609.533	2496 to 2690	Pass
				0	3.85	2600.514	2609.528	2496 to 2690	Pass
				10	3.85	2600.524	2609.537	2496 to 2690	Pass
				30	3.85	2600.520	2609.540	2496 to 2690	Pass
	2650	50	0	40	3.85	2600.493	2609.571	2496 to 2690	Pass
				50	3.85	2600.481	2609.557	2496 to 2690	Pass
				20	3.27	2645.546	2654.537	2496 to 2690	Pass
					3.85	2645.527	2654.552	2496 to 2690	Pass
					4.43	2645.539	2654.590	2496 to 2690	Pass
				-30	3.85	2645.521	2654.570	2496 to 2690	Pass
				-20	3.85	2645.527	2654.575	2496 to 2690	Pass
				-10	3.85	2645.527	2654.575	2496 to 2690	Pass
				0	3.85	2645.516	2654.562	2496 to 2690	Pass
				10	3.85	2645.547	2654.551	2496 to 2690	Pass
				30	3.85	2645.539	2654.564	2496 to 2690	Pass
				40	3.85	2645.520	2654.587	2496 to 2690	Pass
				50	3.85	2645.522	2654.579	2496 to 2690	Pass

7.1.3 B41_15MHz

Band: 41 / Bandwidth: 15MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2562.5	75	0	20	3.27	2555.727	2569.363	2496 to 2690	Pass
					3.85	2555.764	2569.301	2496 to 2690	Pass
					4.43	2555.763	2569.322	2496 to 2690	Pass
				-30	3.85	2555.713	2569.366	2496 to 2690	Pass
				-20	3.85	2555.744	2569.330	2496 to 2690	Pass
				-10	3.85	2555.779	2569.299	2496 to 2690	Pass
				0	3.85	2555.730	2569.366	2496 to 2690	Pass
				10	3.85	2555.737	2569.368	2496 to 2690	Pass
				30	3.85	2555.723	2569.376	2496 to 2690	Pass
				40	3.85	2555.766	2569.302	2496 to 2690	Pass
				50	3.85	2555.724	2569.368	2496 to 2690	Pass
	2605	75	0	20	3.27	2598.238	2611.834	2496 to 2690	Pass
					3.85	2598.246	2611.845	2496 to 2690	Pass
					4.43	2598.231	2611.829	2496 to 2690	Pass
				-30	3.85	2598.240	2611.831	2496 to 2690	Pass
				-20	3.85	2598.241	2611.843	2496 to 2690	Pass
				-10	3.85	2598.237	2611.853	2496 to 2690	Pass
				0	3.85	2598.240	2611.835	2496 to 2690	Pass

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				10	3.85	2598.241	2611.839	2496 to 2690	Pass
				30	3.85	2598.233	2611.837	2496 to 2690	Pass
				40	3.85	2598.241	2611.835	2496 to 2690	Pass
				50	3.85	2598.249	2611.838	2496 to 2690	Pass
	2647.5	75	0	20	3.27	2640.739	2654.373	2496 to 2690	Pass
					3.85	2640.734	2654.340	2496 to 2690	Pass
					4.43	2640.734	2654.332	2496 to 2690	Pass
				-30	3.85	2640.737	2654.334	2496 to 2690	Pass
				-20	3.85	2640.750	2654.359	2496 to 2690	Pass
				-10	3.85	2640.741	2654.339	2496 to 2690	Pass
				0	3.85	2640.745	2654.351	2496 to 2690	Pass
				10	3.85	2640.741	2654.338	2496 to 2690	Pass
				30	3.85	2640.737	2654.344	2496 to 2690	Pass
				40	3.85	2640.725	2654.344	2496 to 2690	Pass
				50	3.85	2640.734	2654.337	2496 to 2690	Pass
16QAM	2562.5	75	0	20	3.27	2555.736	2569.382	2496 to 2690	Pass
					3.85	2555.746	2569.378	2496 to 2690	Pass
					4.43	2555.726	2569.363	2496 to 2690	Pass
				-30	3.85	2555.799	2569.327	2496 to 2690	Pass
				-20	3.85	2555.740	2569.384	2496 to 2690	Pass
				-10	3.85	2555.756	2569.386	2496 to 2690	Pass
				0	3.85	2555.699	2569.382	2496 to 2690	Pass
				10	3.85	2555.698	2569.343	2496 to 2690	Pass
				30	3.85	2555.741	2569.333	2496 to 2690	Pass
				40	3.85	2555.732	2569.346	2496 to 2690	Pass
				50	3.85	2555.732	2569.346	2496 to 2690	Pass
	2605	75	0	20	3.27	2598.224	2611.879	2496 to 2690	Pass
					3.85	2598.206	2611.893	2496 to 2690	Pass
					4.43	2598.194	2611.868	2496 to 2690	Pass
				-30	3.85	2598.243	2611.875	2496 to 2690	Pass
				-20	3.85	2598.216	2611.881	2496 to 2690	Pass
				-10	3.85	2598.213	2611.876	2496 to 2690	Pass
				0	3.85	2598.232	2611.872	2496 to 2690	Pass
				10	3.85	2598.229	2611.877	2496 to 2690	Pass
				30	3.85	2598.209	2611.872	2496 to 2690	Pass
				40	3.85	2598.213	2611.882	2496 to 2690	Pass
				50	3.85	2598.214	2611.870	2496 to 2690	Pass
	2647.5	75	0	20	3.27	2640.746	2654.336	2496 to 2690	Pass
					3.85	2640.738	2654.377	2496 to 2690	Pass
					4.43	2640.740	2654.327	2496 to 2690	Pass
				-30	3.85	2640.747	2654.376	2496 to 2690	Pass
				-20	3.85	2640.718	2654.372	2496 to 2690	Pass
				-10	3.85	2640.722	2654.344	2496 to 2690	Pass
				0	3.85	2640.737	2654.336	2496 to 2690	Pass
				10	3.85	2640.704	2654.368	2496 to 2690	Pass
				30	3.85	2640.732	2654.369	2496 to 2690	Pass
				40	3.85	2640.713	2654.372	2496 to 2690	Pass
				50	3.85	2640.719	2654.376	2496 to 2690	Pass

7.1.4 B41_20MHz

Band: 41 / Bandwidth: 20MHz / NTNV									
Modulation	Frequency (MHz)	RB Allocation		Temp. (°C)	Voltage (VDC)	OBW (FL - FH) (MHz)		Limit	Verdict
		Size	Offset			FL	FH		
QPSK	2565	100	0	20	3.27	2555.922	2574.140	2496 to 2690	Pass
					3.85	2555.970	2574.120	2496 to 2690	Pass
					4.43	2555.953	2574.132	2496 to 2690	Pass
				-30	3.85	2555.974	2574.127	2496 to 2690	Pass



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				-20	3.85	2555.962	2574.122	2496 to 2690	Pass
				-10	3.85	2555.951	2574.128	2496 to 2690	Pass
				0	3.85	2555.955	2574.130	2496 to 2690	Pass
				10	3.85	2555.923	2574.133	2496 to 2690	Pass
				30	3.85	2555.965	2574.151	2496 to 2690	Pass
				40	3.85	2555.900	2574.129	2496 to 2690	Pass
				50	3.85	2555.901	2574.130	2496 to 2690	Pass
	2605	100	0	20	3.27	2595.941	2614.150	2496 to 2690	Pass
					3.85	2595.954	2614.139	2496 to 2690	Pass
					4.43	2595.992	2614.181	2496 to 2690	Pass
				-30	3.85	2595.991	2614.176	2496 to 2690	Pass
				-20	3.85	2595.968	2614.159	2496 to 2690	Pass
				-10	3.85	2595.986	2614.143	2496 to 2690	Pass
				0	3.85	2595.983	2614.110	2496 to 2690	Pass
				10	3.85	2595.959	2614.155	2496 to 2690	Pass
				30	3.85	2595.963	2614.160	2496 to 2690	Pass
				40	3.85	2595.964	2614.166	2496 to 2690	Pass
				50	3.85	2595.992	2614.170	2496 to 2690	Pass
		100	0	20	3.27	2635.947	2654.106	2496 to 2690	Pass
					3.85	2635.935	2654.121	2496 to 2690	Pass
					4.43	2635.962	2654.130	2496 to 2690	Pass
				-30	3.85	2635.962	2654.117	2496 to 2690	Pass
				-20	3.85	2635.938	2654.115	2496 to 2690	Pass
				-10	3.85	2635.965	2654.133	2496 to 2690	Pass
				0	3.85	2635.948	2654.135	2496 to 2690	Pass
				10	3.85	2635.960	2654.117	2496 to 2690	Pass
				30	3.85	2635.950	2654.113	2496 to 2690	Pass
				40	3.85	2635.968	2654.116	2496 to 2690	Pass
				50	3.85	2635.945	2654.108	2496 to 2690	Pass
16QAM	2565	100	0	20	3.27	2555.974	2574.096	2496 to 2690	Pass
					3.85	2555.973	2574.093	2496 to 2690	Pass
					4.43	2555.965	2574.098	2496 to 2690	Pass
				-30	3.85	2555.967	2574.108	2496 to 2690	Pass
				-20	3.85	2555.962	2574.100	2496 to 2690	Pass
				-10	3.85	2555.955	2574.120	2496 to 2690	Pass
				0	3.85	2555.975	2574.114	2496 to 2690	Pass
				10	3.85	2555.957	2574.120	2496 to 2690	Pass
				30	3.85	2555.939	2574.109	2496 to 2690	Pass
				40	3.85	2555.955	2574.108	2496 to 2690	Pass
				50	3.85	2555.950	2574.112	2496 to 2690	Pass
		100	0	20	3.27	2595.969	2614.152	2496 to 2690	Pass
					3.85	2595.962	2614.157	2496 to 2690	Pass
					4.43	2595.997	2614.175	2496 to 2690	Pass
				-30	3.85	2595.978	2614.136	2496 to 2690	Pass
				-20	3.85	2595.991	2614.154	2496 to 2690	Pass
				-10	3.85	2595.946	2614.134	2496 to 2690	Pass
				0	3.85	2595.972	2614.184	2496 to 2690	Pass
				10	3.85	2595.941	2614.172	2496 to 2690	Pass
				30	3.85	2595.983	2614.169	2496 to 2690	Pass
				40	3.85	2595.985	2614.163	2496 to 2690	Pass
				50	3.85	2595.991	2614.175	2496 to 2690	Pass
	2645	100	0	20	3.27	2635.975	2654.159	2496 to 2690	Pass
					3.85	2635.916	2654.161	2496 to 2690	Pass
					4.43	2635.920	2654.162	2496 to 2690	Pass
				-30	3.85	2635.926	2654.120	2496 to 2690	Pass
				-20	3.85	2635.945	2654.142	2496 to 2690	Pass
				-10	3.85	2635.965	2654.154	2496 to 2690	Pass
				0	3.85	2635.956	2654.130	2496 to 2690	Pass
				10	3.85	2635.961	2654.158	2496 to 2690	Pass

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				30	3.85	2635.955	2654.112	2496 to 2690	Pass
				40	3.85	2635.947	2654.146	2496 to 2690	Pass
				50	3.85	2635.956	2654.134	2496 to 2690	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)
41	5	2557.5	2652.5	0.1552	99.0000	ppm	4M56G7D	27M	21.91
41	5	2557.5	2652.5	0.1172	99.0000	ppm	4M59W7D	27M	20.69
41	10	2560	2650	0.0982	99.0000	ppm	9M10G7D	27M	19.92
41	10	2560	2650	0.1054	99.0000	ppm	9M07W7D	27M	20.23
41	15	2562.5	2647.5	0.1585	99.0000	ppm	13M6G7D	27M	22.00
41	15	2562.5	2647.5	0.1714	99.0000	ppm	13M7W7D	27M	22.34
41	20	2565	2645	0.1549	99.0000	ppm	18M2G7D	27M	21.90
41	20	2565	2645	0.1574	99.0000	ppm	18M2W7D	27M	21.97

8.1.2 Form731_EIRP

Band	BW	Lower Freq	High Freq	MAX Power (W)	Value	Hz/ppm	Emission Designator	Rule Parts	MAX Power (dBm)
41	5	2557.5	2652.5	0.2355	99.0000	ppm	4M56G7D	27M	23.72
41	5	2557.5	2652.5	0.1778	99.0000	ppm	4M59W7D	27M	22.50
41	10	2560	2650	0.1489	99.0000	ppm	9M10G7D	27M	21.73
41	10	2560	2650	0.1600	99.0000	ppm	9M07W7D	27M	22.04
41	15	2562.5	2647.5	0.2404	99.0000	ppm	13M6G7D	27M	23.81
41	15	2562.5	2647.5	0.2600	99.0000	ppm	13M7W7D	27M	24.15
41	20	2565	2645	0.2350	99.0000	ppm	18M2G7D	27M	23.71
41	20	2565	2645	0.2388	99.0000	ppm	18M2W7D	27M	23.78