APPENDIX A – TEST DATA OF CONDUCTED EMISSION

1. Effective (Isotropic) Radiated Power Output Data

1.1 Test Result

1.1.1 CA_38C_NTNV_EIRP

Band: CA_38C / NTNV										
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Conducted Power (dBm)			Gain (dBi)	EIRP (dBm)		Verdict
				CC1	CC2	Sum		Result	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	24.23	-28.71	24.21	0.00	24.21	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	21.59	21.55	24.57	0.00	24.57	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.35	18.48	21.43	0.00	21.43	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.72	20.70	23.72	0.00	23.72	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.78	19.83	22.82	0.00	22.82	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	23.88	-28.72	23.86	0.00	23.86	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	21.59	21.64	24.62	0.00	24.62	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.15	18.59	21.39	0.00	21.39	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.62	20.80	23.72	0.00	23.72	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.64	20.00	22.83	0.00	22.83	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	23.91	-28.74	23.90	0.00	23.90	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	21.82	21.81	24.82	0.00	24.82	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.29	18.73	21.53	0.00	21.53	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.87	21.06	23.98	0.00	23.98	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.80	20.15	22.99	0.00	22.99	<=33.01	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	23.21	-28.82	23.20	0.00	23.20	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	20.63	20.52	23.58	0.00	23.58	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.35	18.44	21.40	0.00	21.40	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.69	19.71	22.71	0.00	22.71	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.79	18.85	21.83	0.00	21.83	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	22.92	-28.78	22.90	0.00	22.90	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	20.68	20.73	23.71	0.00	23.71	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.23	18.70	21.48	0.00	21.48	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.72	19.89	22.82	0.00	22.82	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.72	19.03	21.89	0.00	21.89	<=33.01	Pass
		CC1:2597.5	CC1: 1@0	22.93	-28.77	22.91	0.00	22.91	<=33.01	Pass

		CC2:2612.5	CC2: 0@0							
			CC1: 1@74 CC2: 1@0	20.78	20.85	23.82	0.00	23.82	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.29	18.74	21.53	0.00	21.53	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.86	20.03	22.96	0.00	22.96	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.84	19.14	22.01	0.00	22.01	<=33.01	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	24.12	-27.58	24.12	0.00	24.12	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	21.56	21.54	24.57	0.00	24.57	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.27	18.60	21.45	0.00	21.45	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	20.61	20.76	23.70	0.00	23.70	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	19.73	19.97	22.86	0.00	22.86	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	14.95	-26.19	14.95	0.00	14.95	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	21.62	21.64	24.64	0.00	24.64	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.23	18.71	21.49	0.00	21.49	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	20.69	20.93	23.82	0.00	23.82	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	19.69	20.09	22.90	0.00	22.90	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	23.86	-27.54	23.86	0.00	23.86	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	21.74	21.74	24.75	0.00	24.75	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.20	18.78	21.51	0.00	21.51	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	20.79	21.06	23.94	0.00	23.94	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	19.77	20.14	22.97	0.00	22.97	<=33.01	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	23.21	-27.60	23.21	0.00	23.21	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	20.66	20.51	23.60	0.00	23.60	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.28	18.61	21.46	0.00	21.46	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	19.61	19.77	22.70	0.00	22.70	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.69	18.91	21.82	0.00	21.82	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	23.01	-27.59	23.02	0.00	23.02	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	20.70	20.70	23.72	0.00	23.72	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.23	18.75	21.51	0.00	21.51	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	19.71	19.94	22.84	0.00	22.84	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.71	19.13	21.93	0.00	21.93	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	22.66	-27.51	22.66	0.00	22.66	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	20.63	20.78	23.72	0.00	23.72	<=33.01	Pass

			CC1: 50@0 CC2: 50@50	18.18	18.76	21.49	0.00	21.49	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	19.78	20.06	22.93	0.00	22.93	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.75	19.15	21.96	0.00	21.96	<=33.01	Pass
Note1: EIRP=Conducted Power+Antenna Gain										

2. 99% & 26dB Bandwidth

2.1 Test Result

2.1.1 CA_38C_NTNV_OBW

Band: CA_38C / NTNV						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	99% Occupied Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	28.93	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.79	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	28.83	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.84	/	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.98	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	37.95	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.90	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	37.89	/	Pass

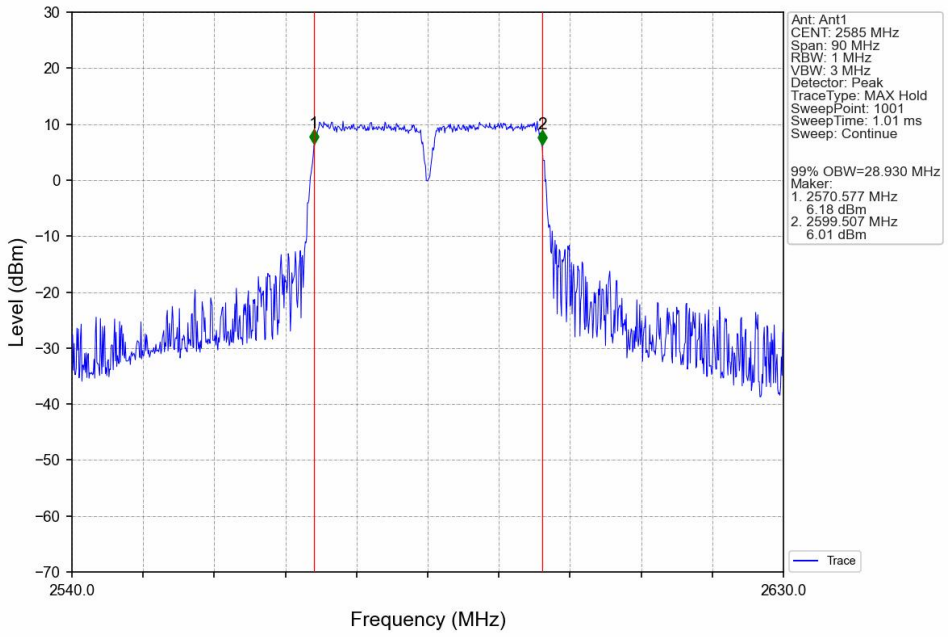
2.1.2 CA_38C_NTNV_XDB

Band: CA_38C / NTNV						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	26dB Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	38.27	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	34.35	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	34.43	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	37.30	/	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	42.93	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	41.91	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	44.24	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	43.99	/	Pass

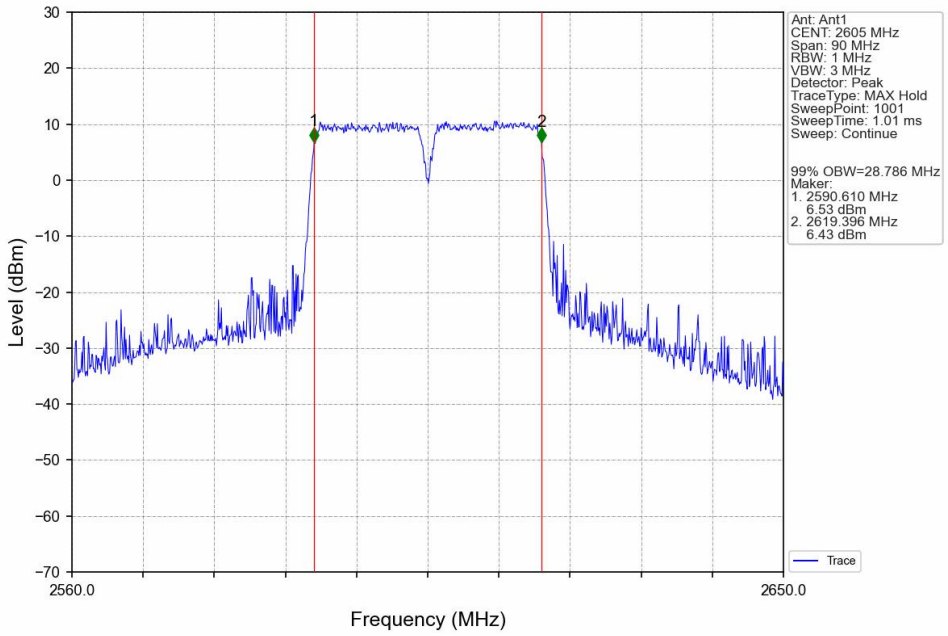
2.2 Test Graph

2.2.1 CA_38C_NTNV_OBW

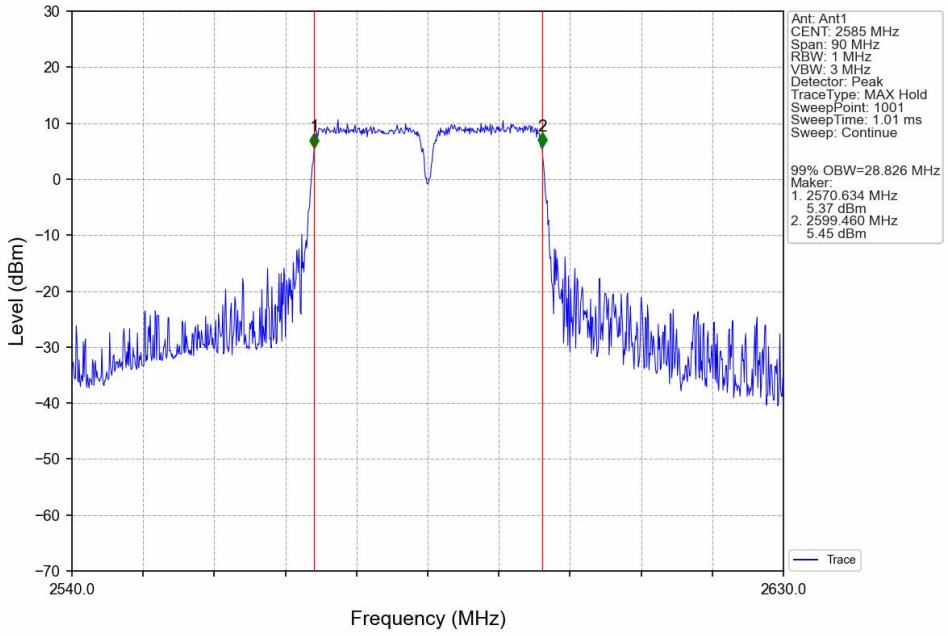
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



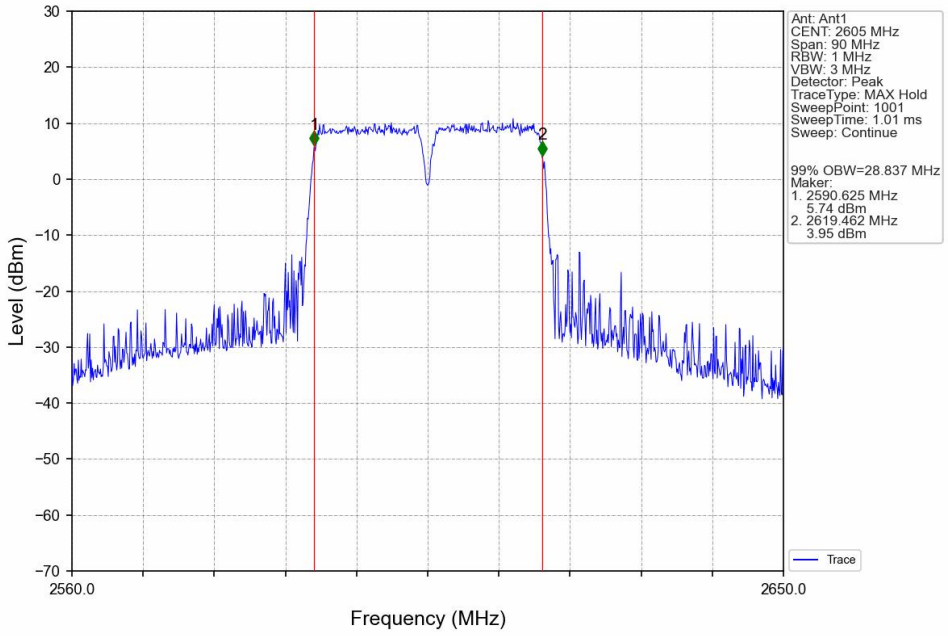
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



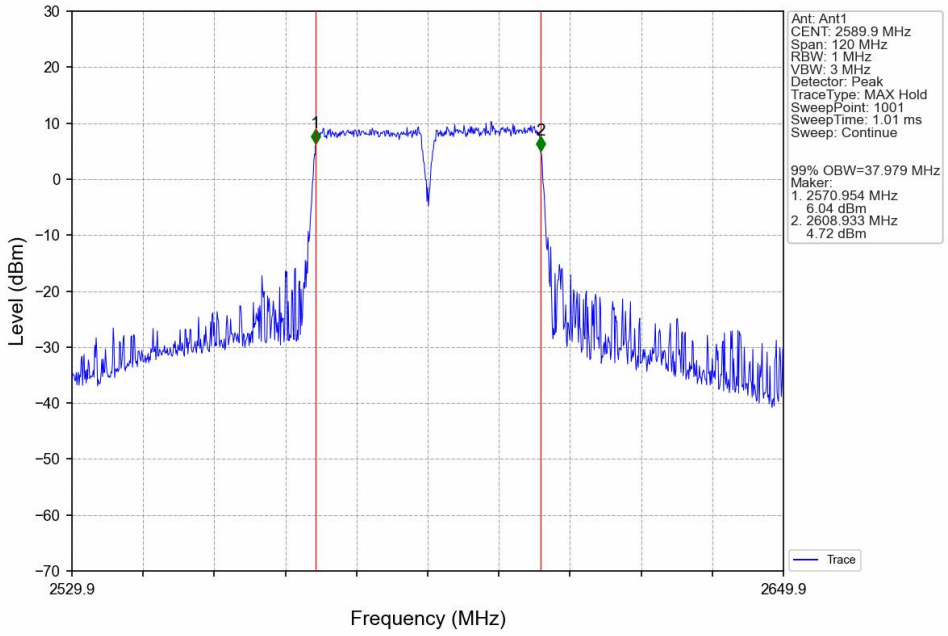
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



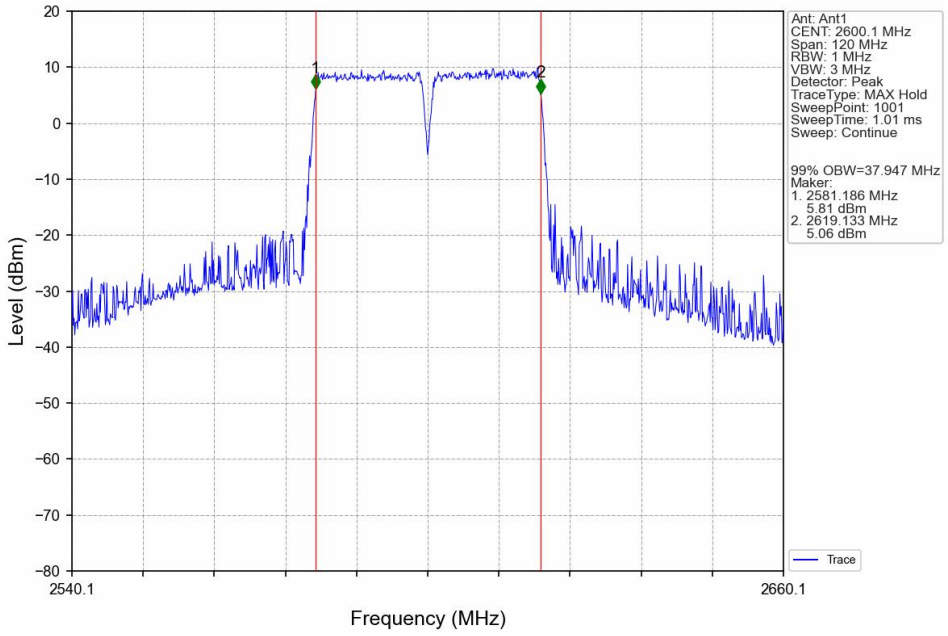
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



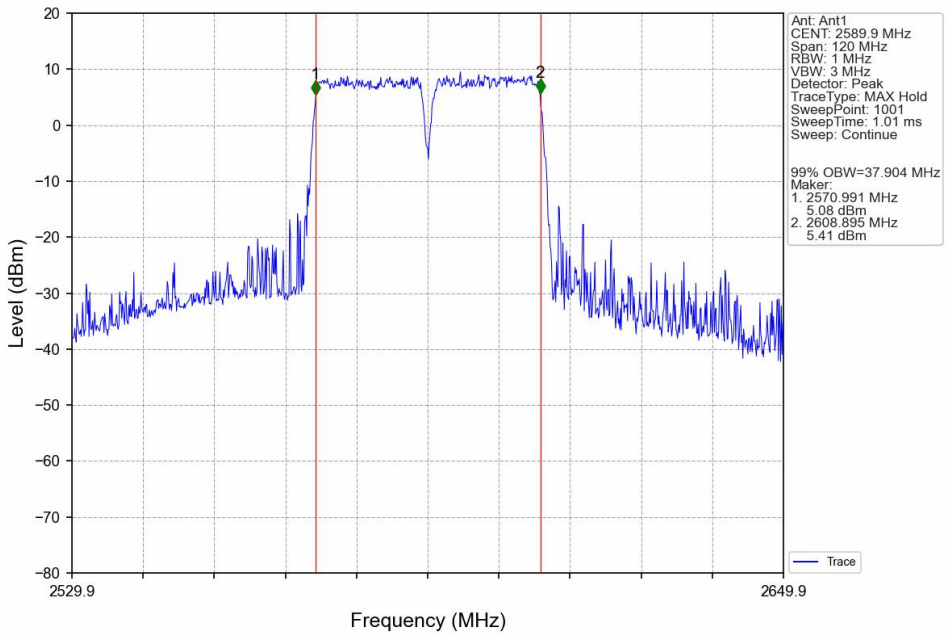
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0



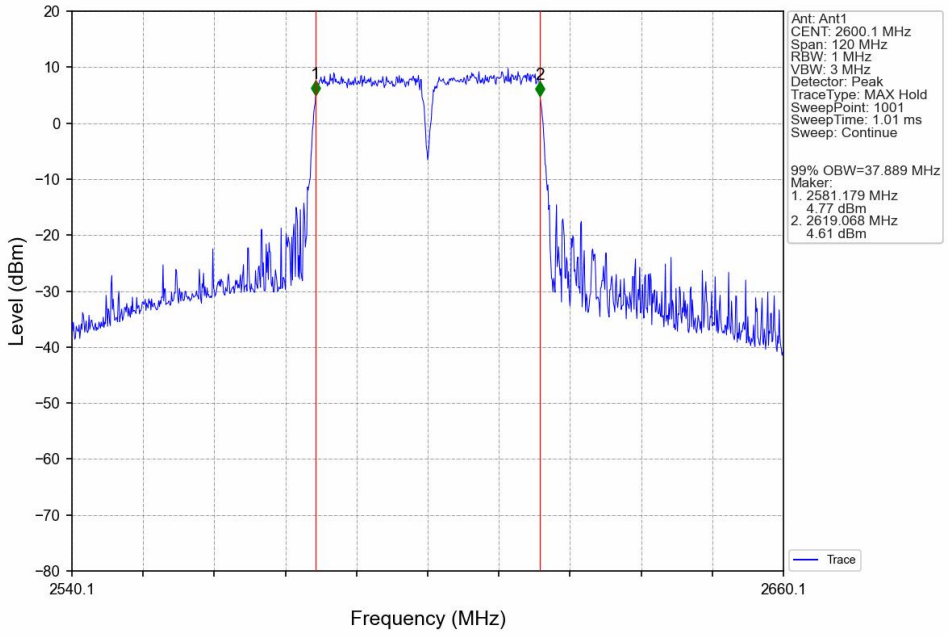
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0

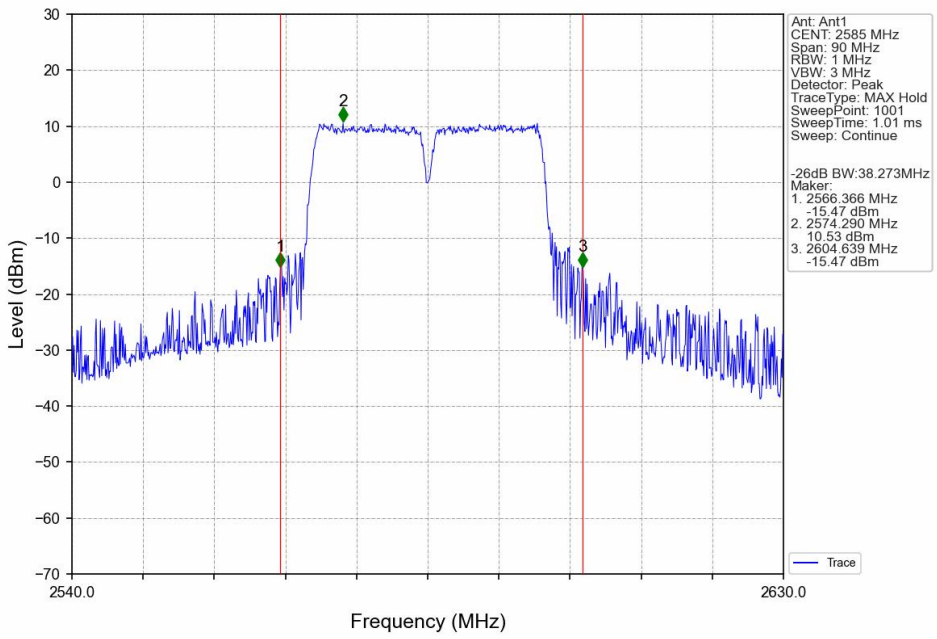


CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0

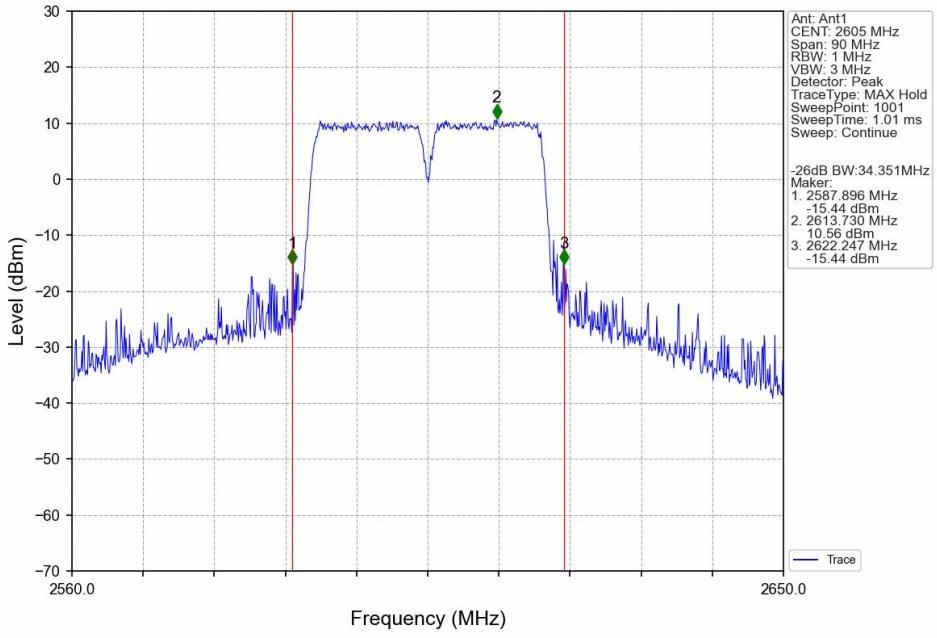


2.2.2 CA_38C_NTNV_XDB

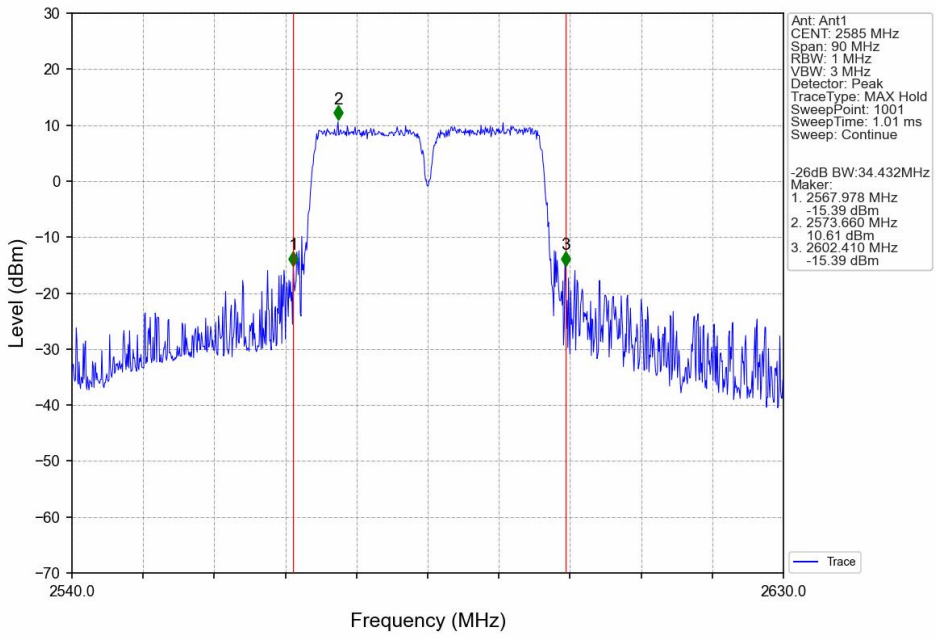
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



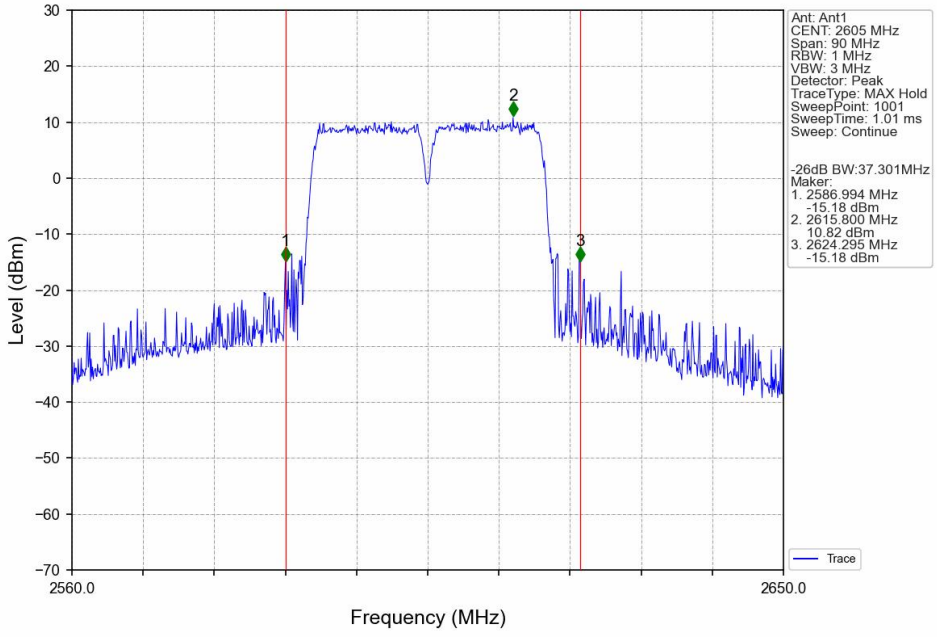
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



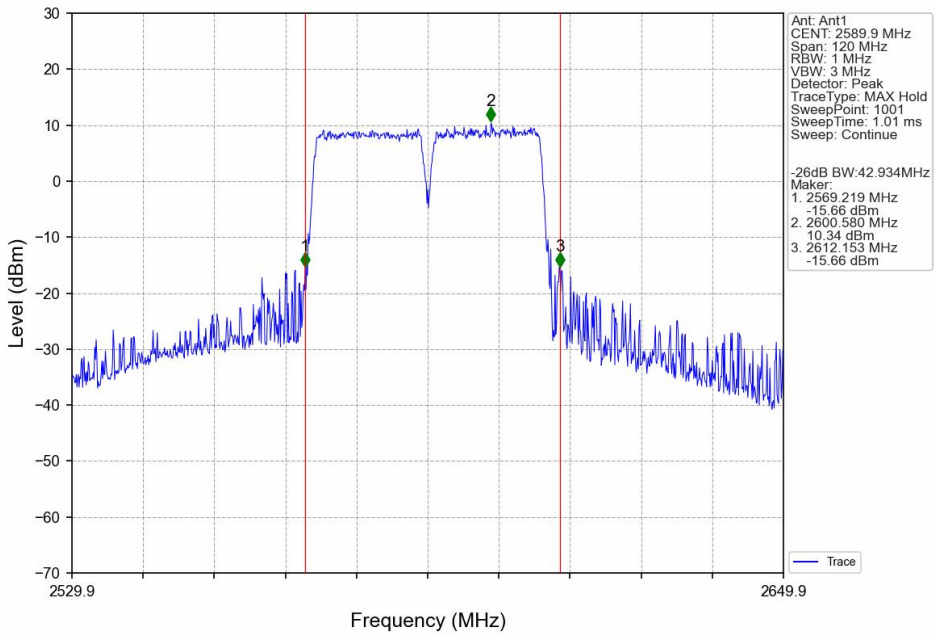
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



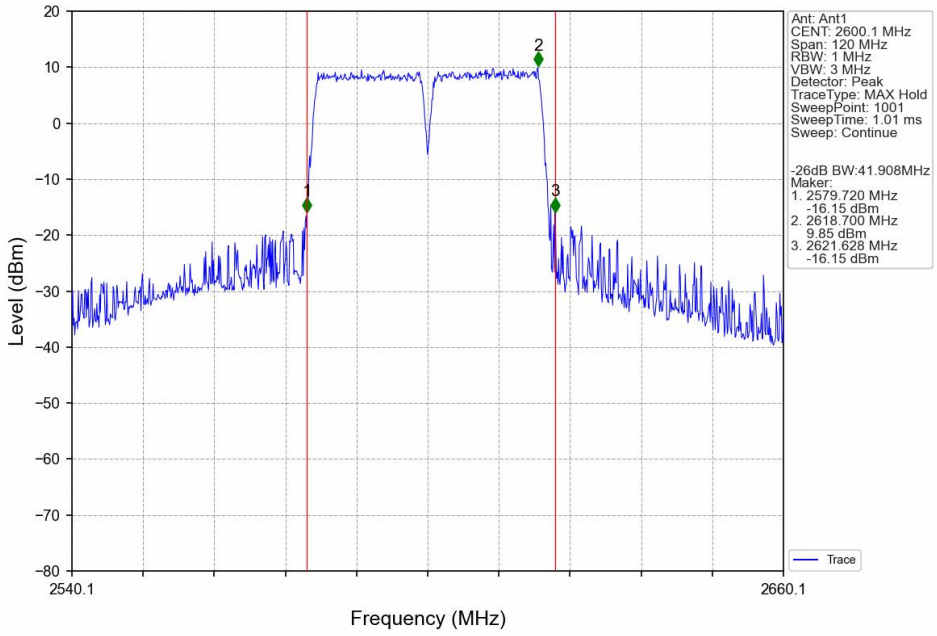
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



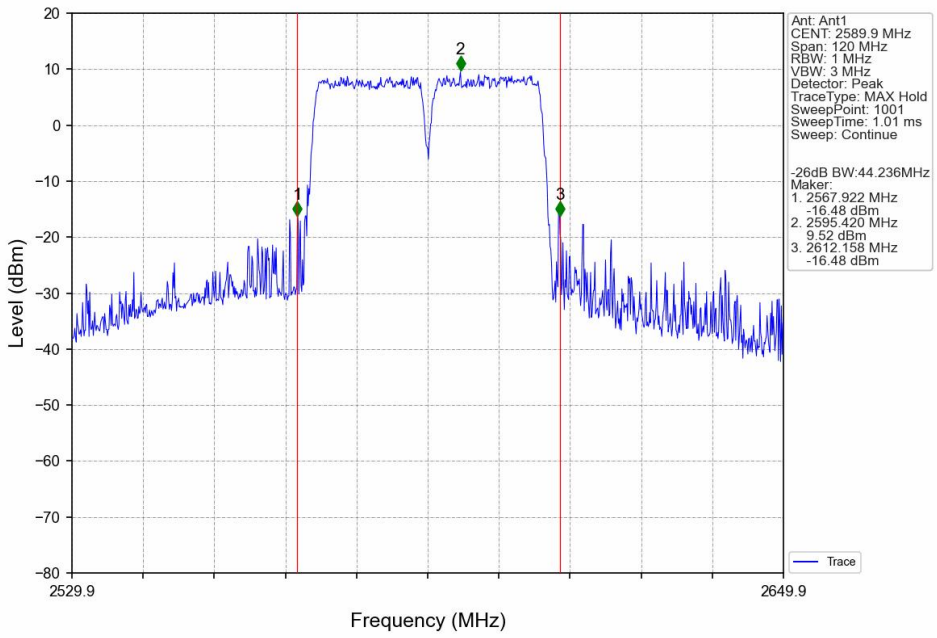
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0



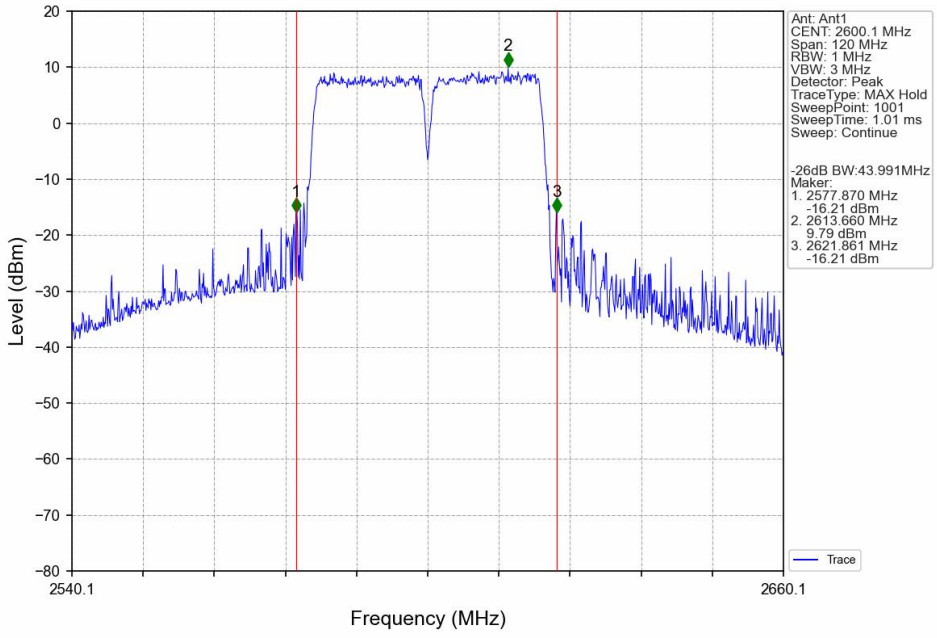
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



3. Spurious Emission

3.1 Test Result

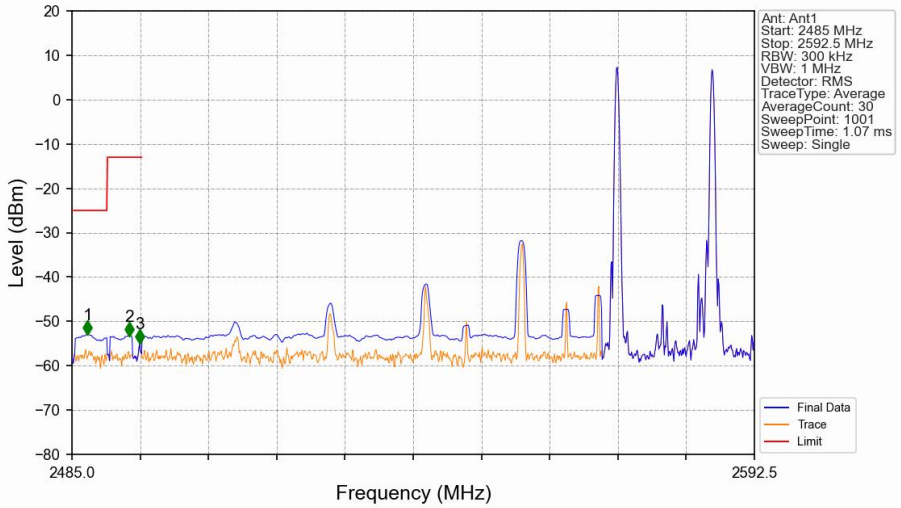
3.1.1 CA_38C_NTNV

Band: CA_38C / NTNV								
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				CC1	CC2	Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@74 CC2: 1@74	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@74 CC2: 1@74	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph				Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@99 CC2: 1@99	Refer To Test Graph				Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph				Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph				Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@99 CC2: 1@99	Refer To Test Graph				Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph				Pass

3.2 Test Graph

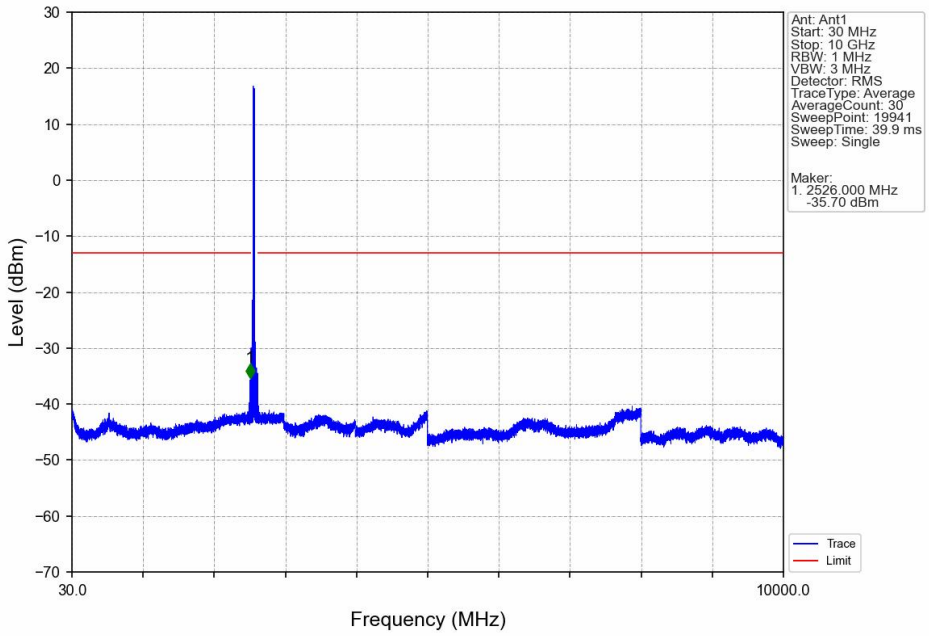
3.2.1 CA_38C_NTNV

CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0

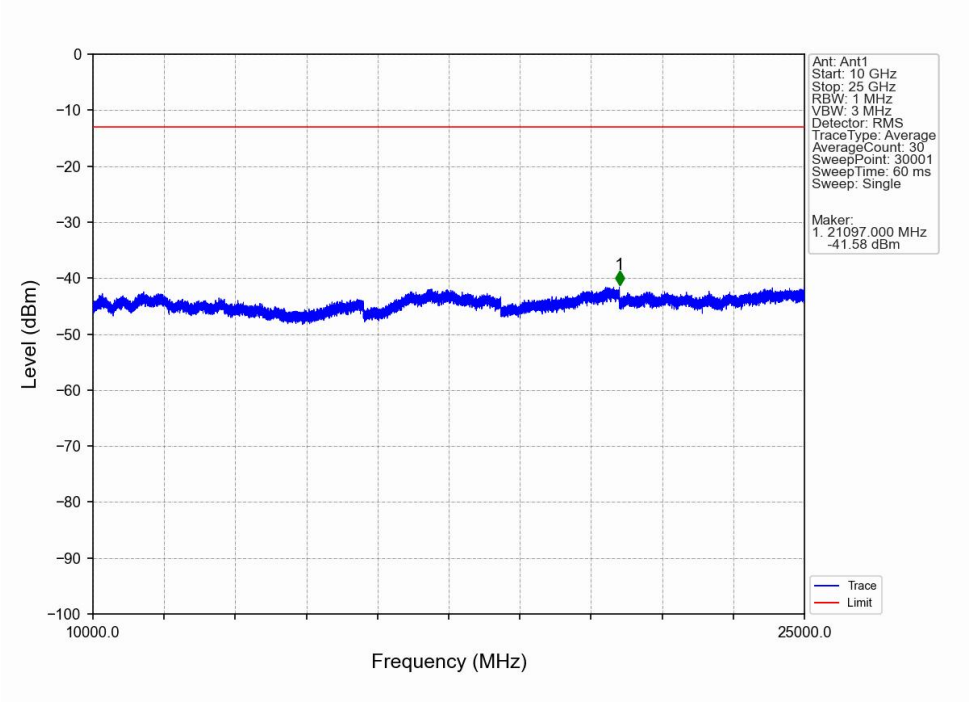


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2487.472	-52.94	-25	Pass
2490.5	2495	1	CHP	2	2494.030	-53.28	-13	Pass
2495	2496	1	CHP	3	2495.642	-55.04	-13	Pass
2496	2592.5	0.3	/	/	/	/	/	/

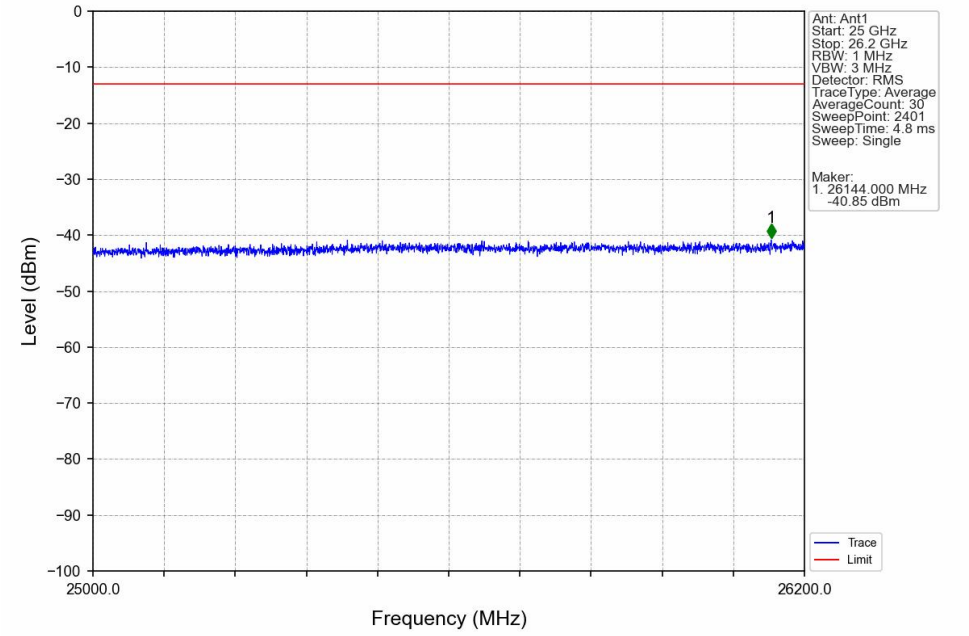
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0



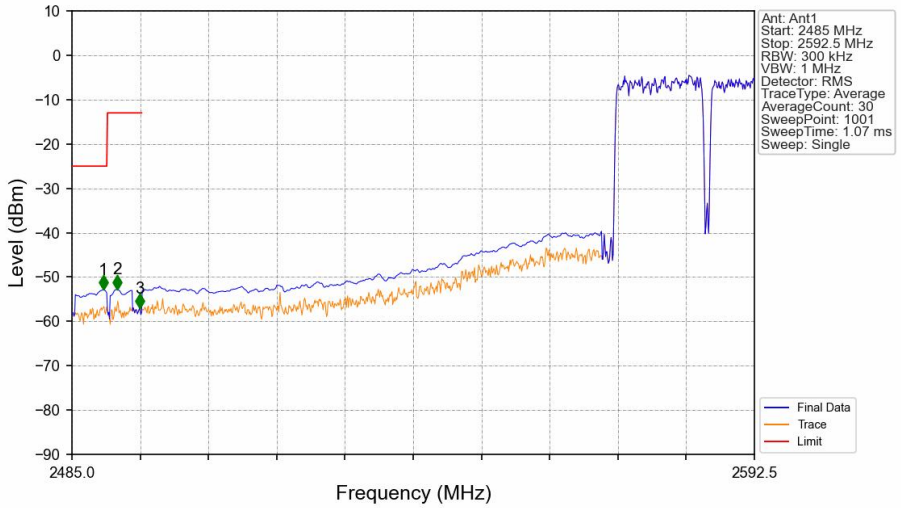
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0

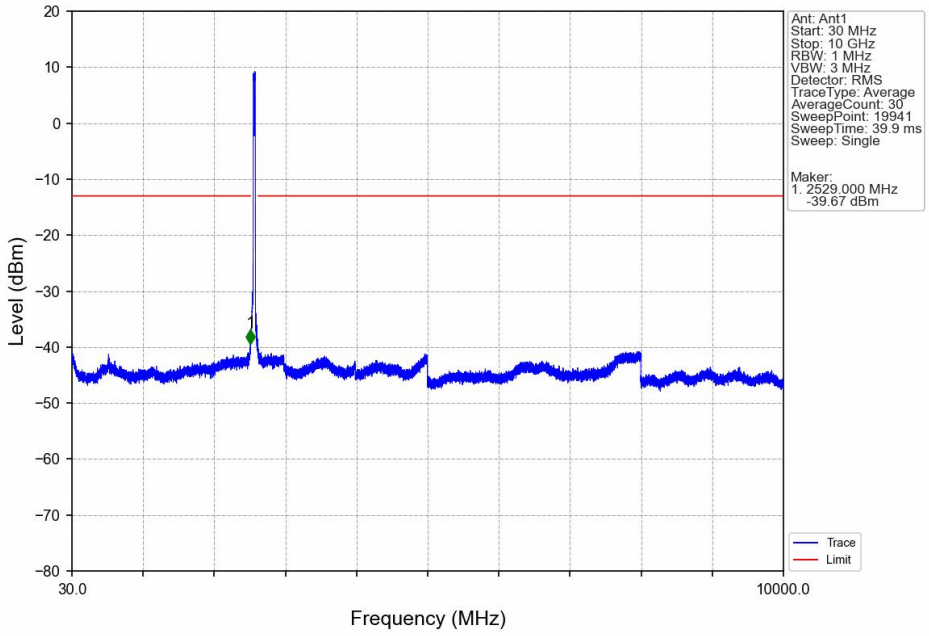


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0

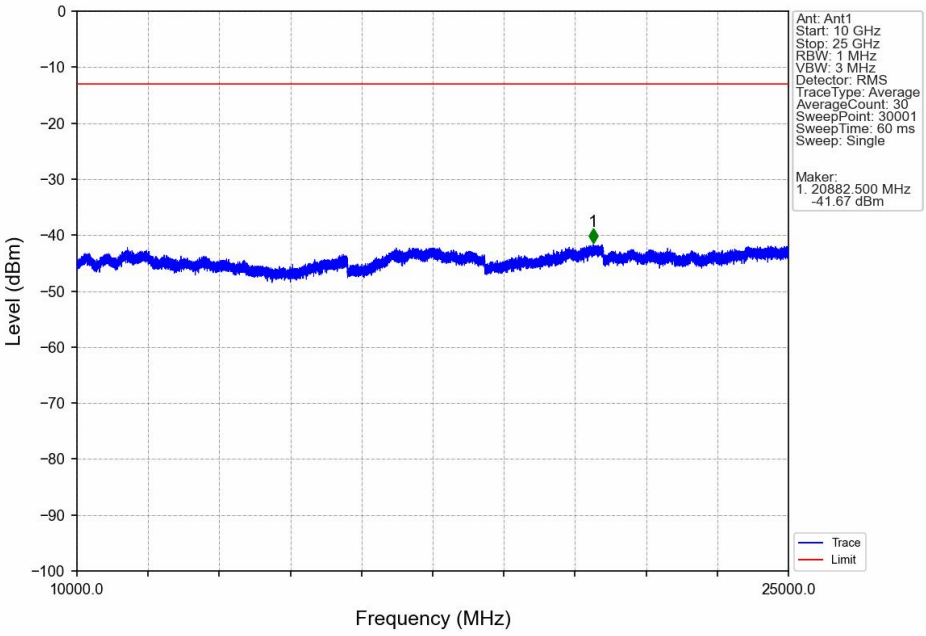


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2489.945	-52.86	-25	Pass
2490.5	2495	1	CHP	2	2492.095	-52.70	-13	Pass
2495	2496	1	CHP	3	2495.642	-56.97	-13	Pass
2496	2592.5	0.3	/	/	/	/	/	/

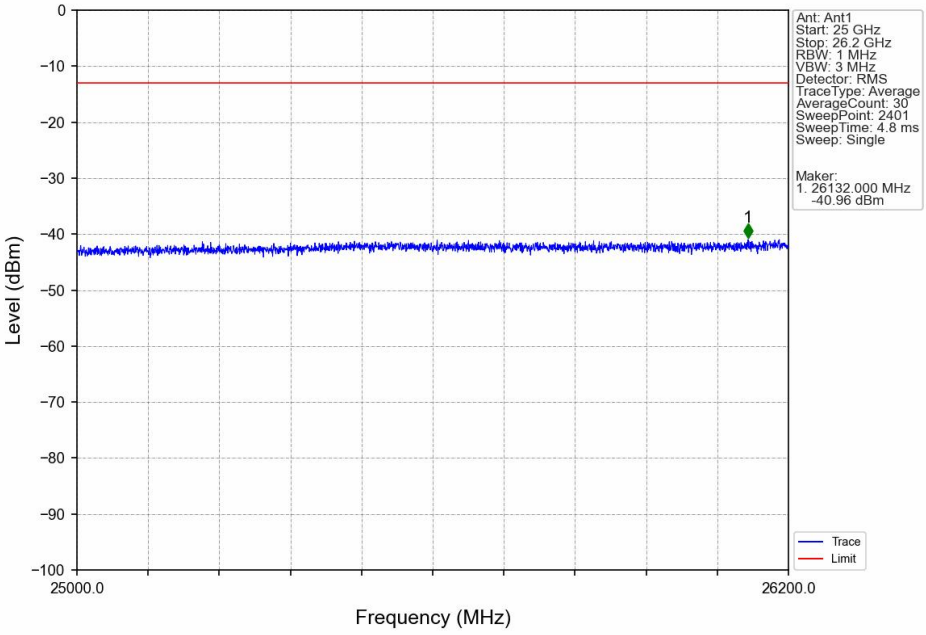
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



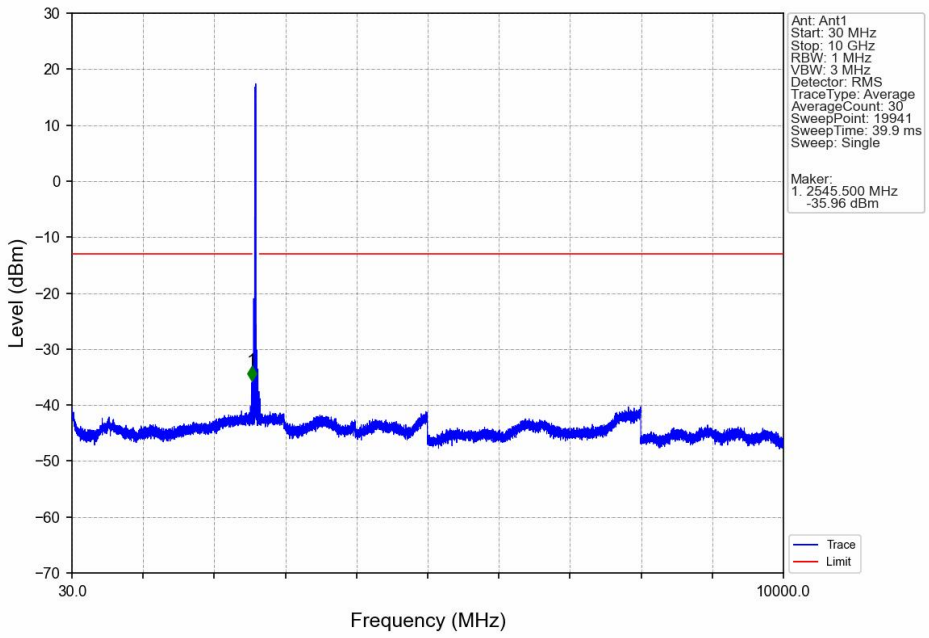
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



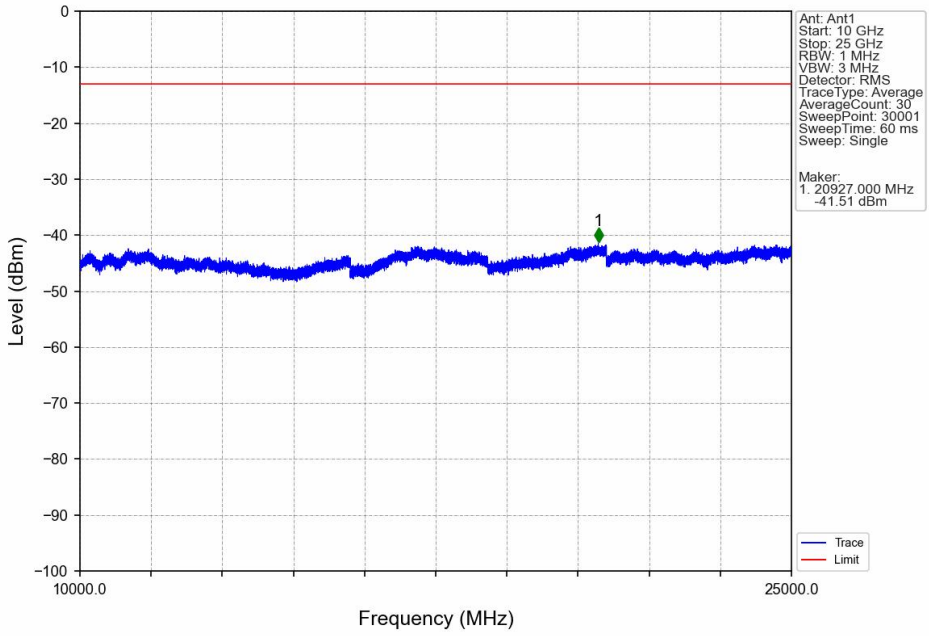
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



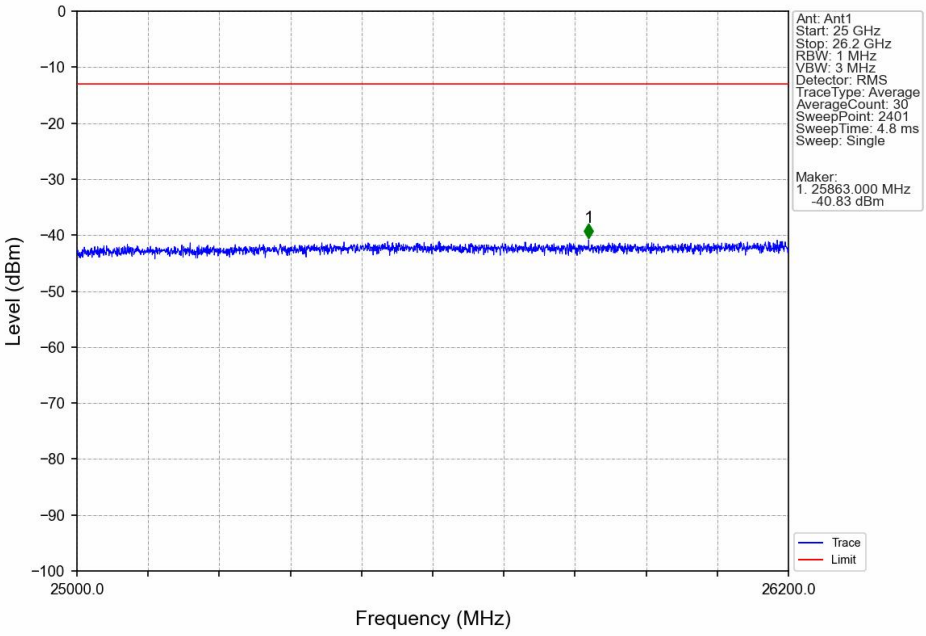
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0



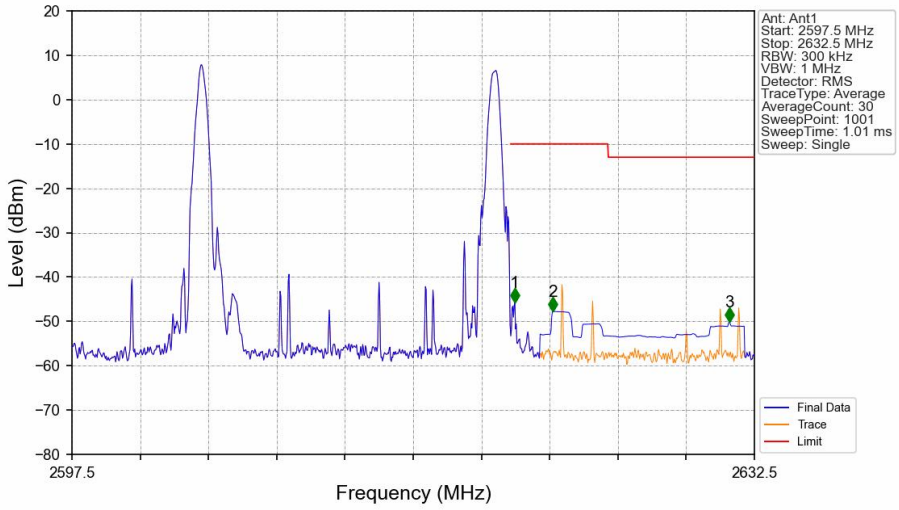
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0

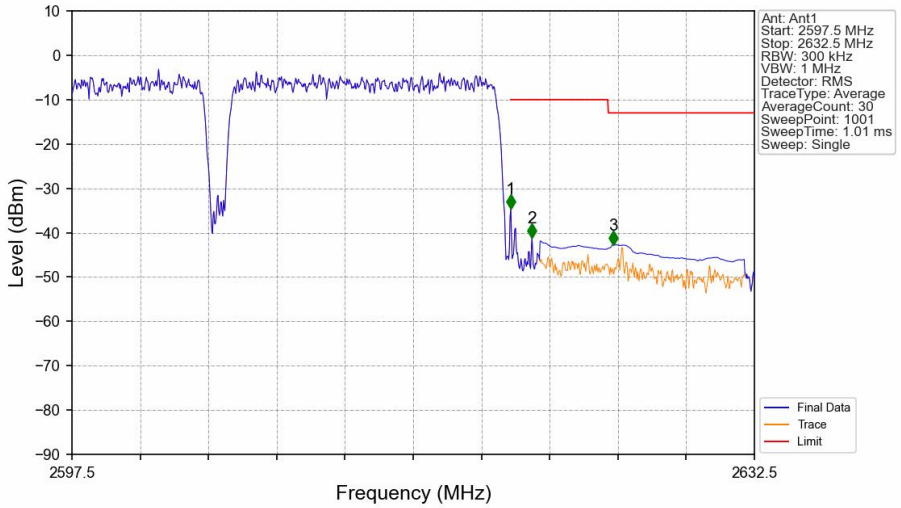


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 1@74 CC2: 1@74



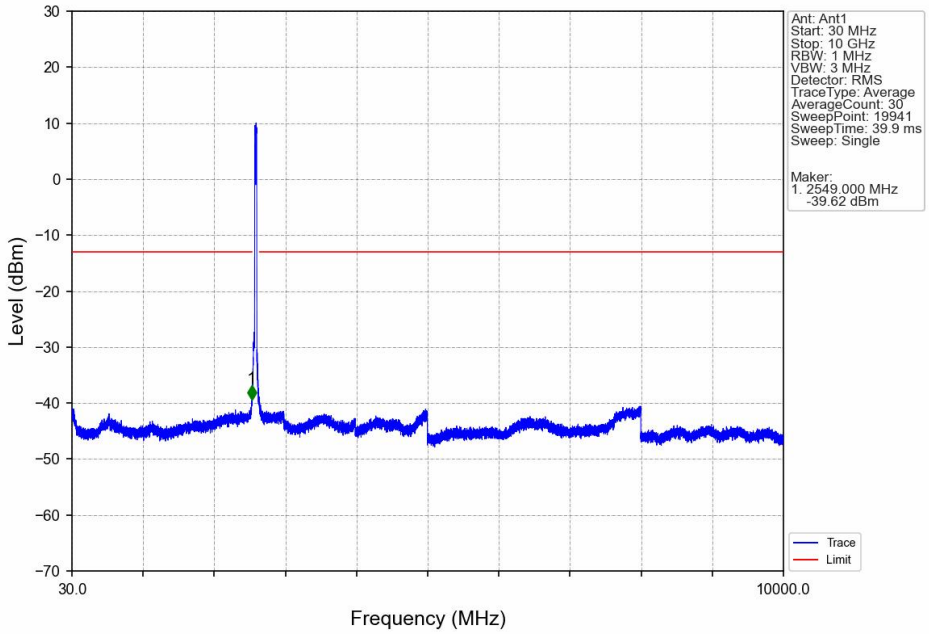
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.215	-45.64	-10	Pass
2621	2625	1	CHP	2	2622.175	-47.79	-10	Pass
2625	2632.5	1	CHP	3	2631.205	-50.12	-13	Pass

CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

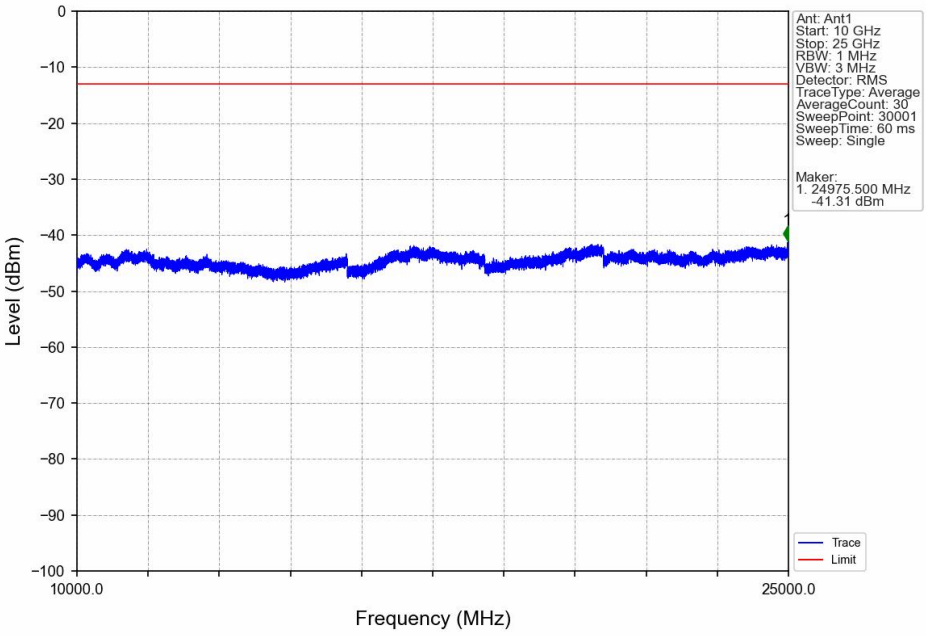


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.005	-34.49	-10	Pass
2621	2625	1	CHP	2	2621.090	-41.09	-10	Pass
2625	2632.5	1	CHP	3	2625.255	-42.71	-13	Pass

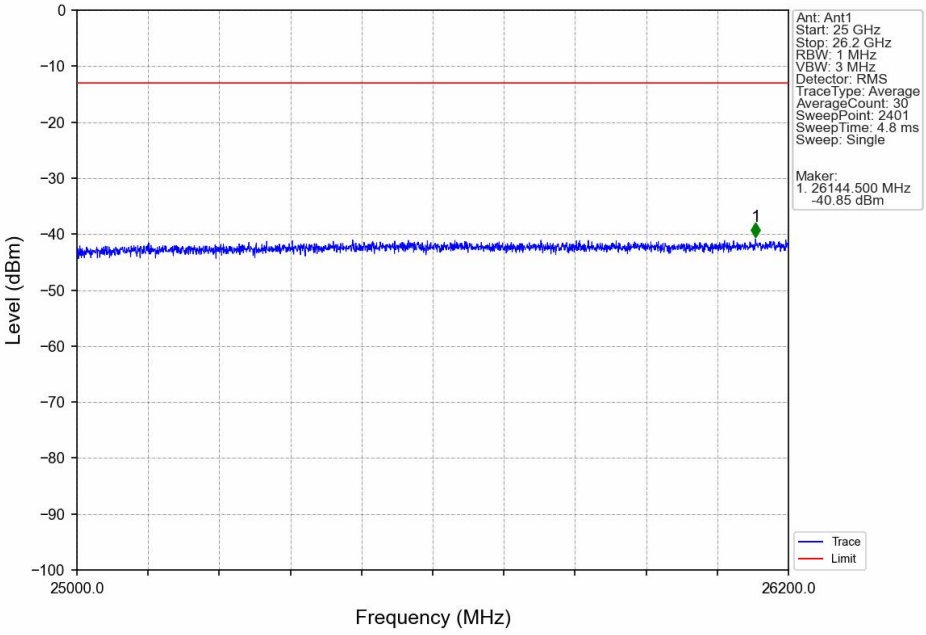
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



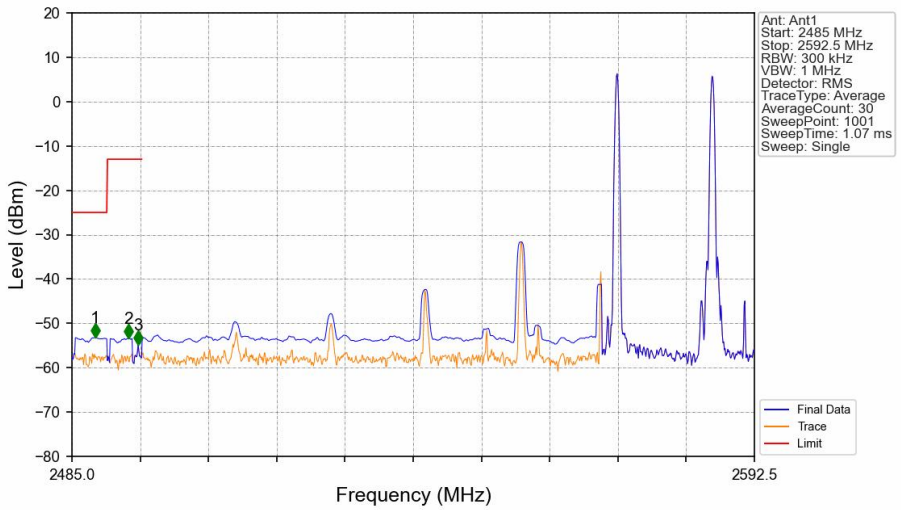
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

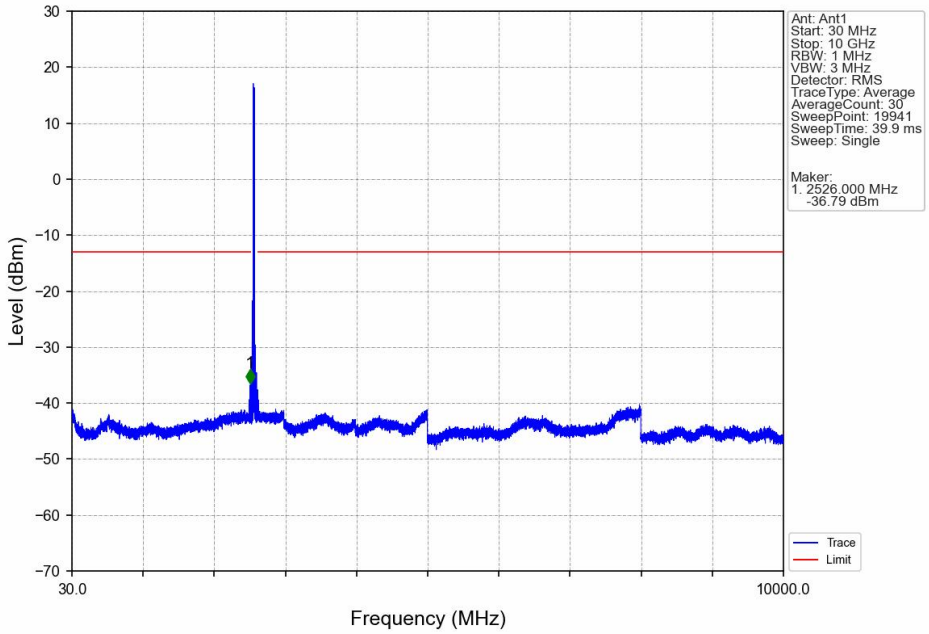


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0

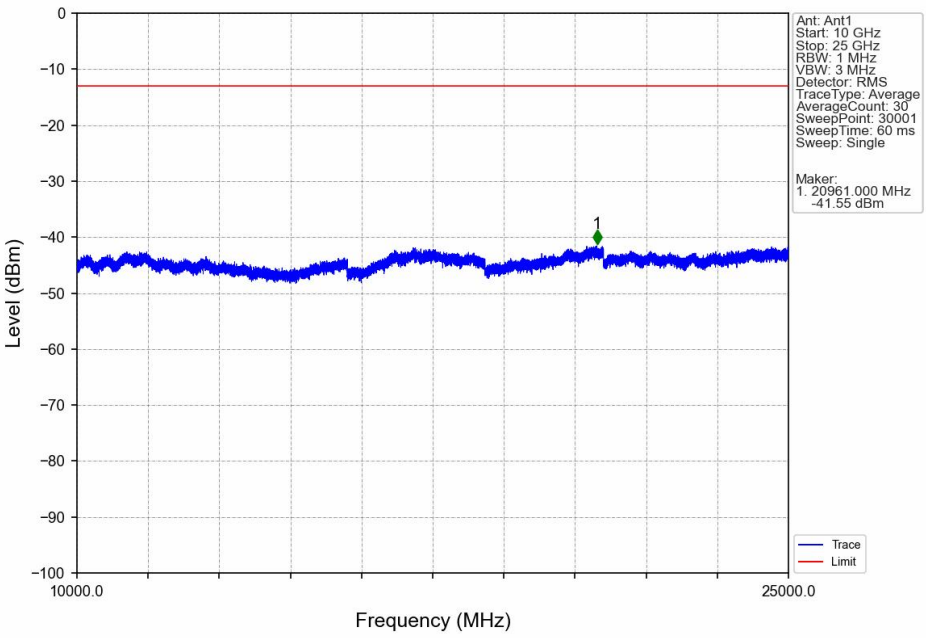


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2488.655	-53.15	-25	Pass
2490.5	2495	1	CHP	2	2493.923	-53.35	-13	Pass
2495	2496	1	CHP	3	2495.427	-54.73	-13	Pass
2496	2592.5	0.3	/	/	/	/	/	/

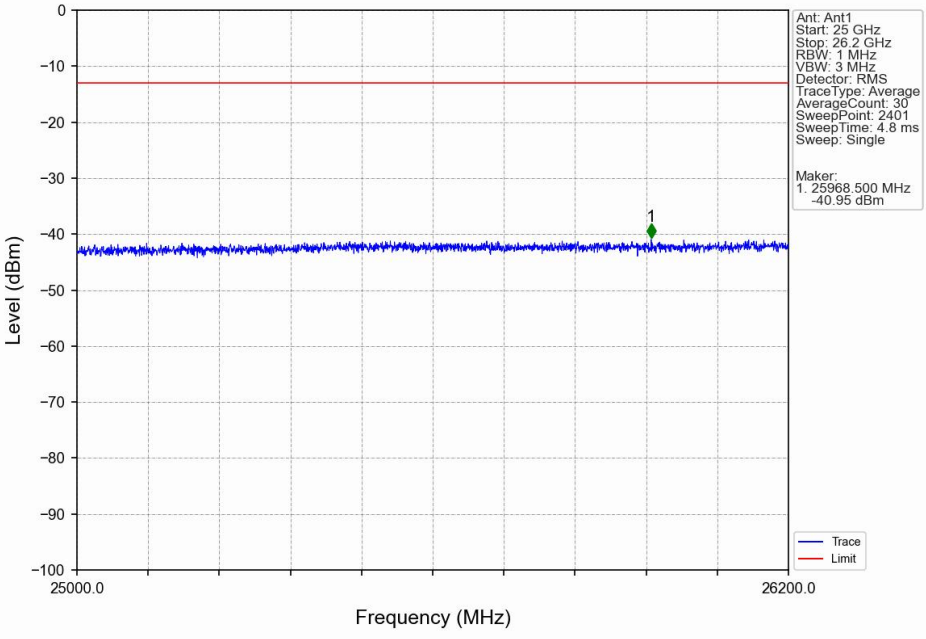
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0



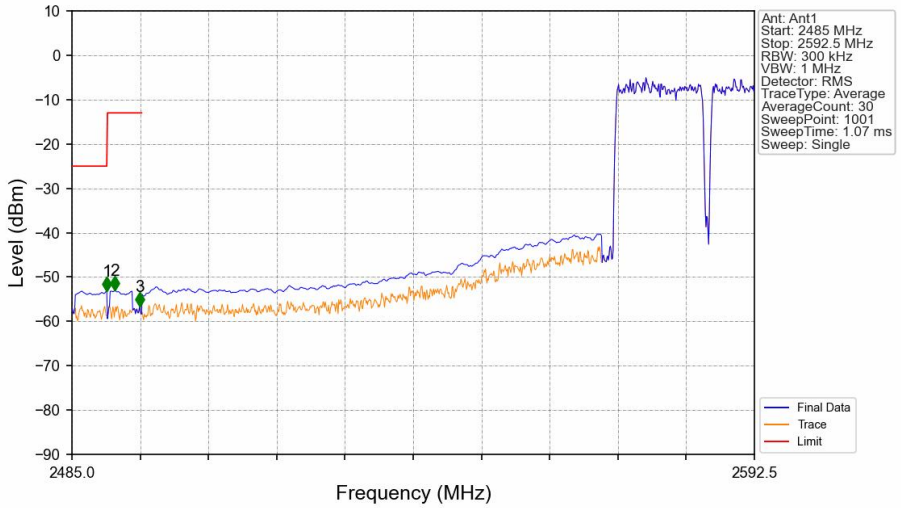
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2: 1@0

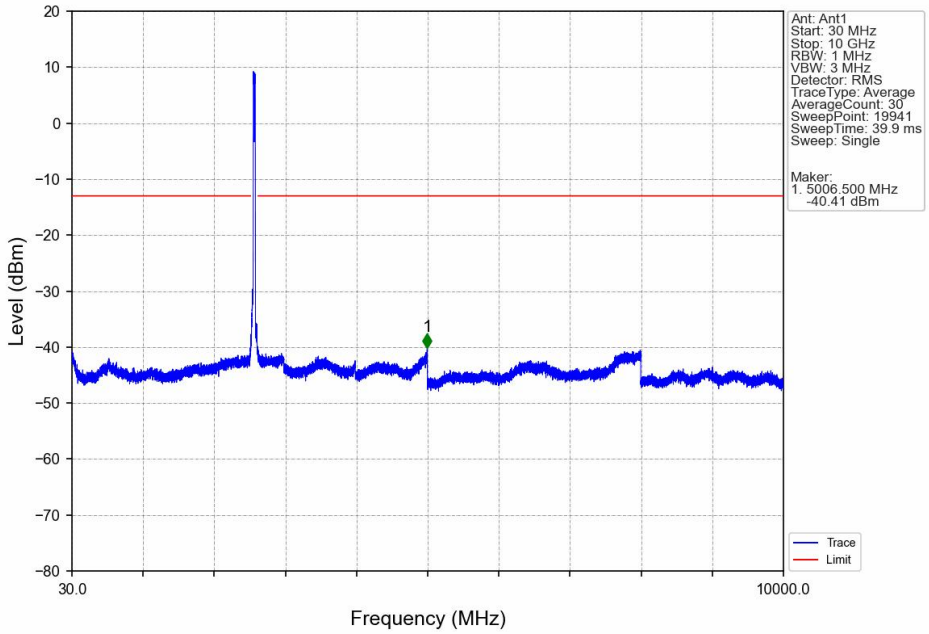


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0

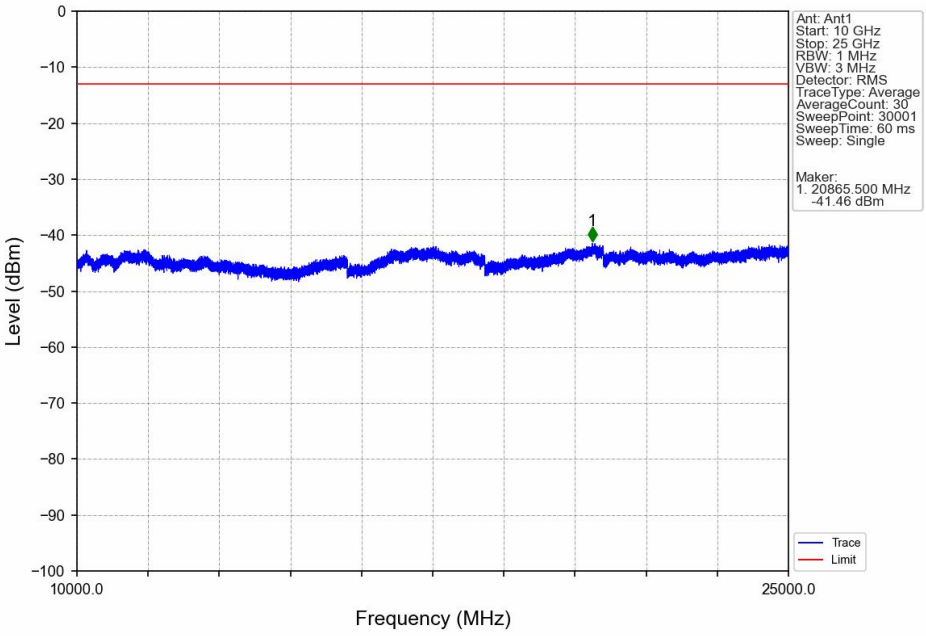


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2490.483	-53.18	-25	Pass
2490.5	2495	1	CHP	2	2491.773	-52.98	-13	Pass
2495	2496	1	CHP	3	2495.642	-56.62	-13	Pass
2496	2592.5	0.3	/	/	/	/	/	/

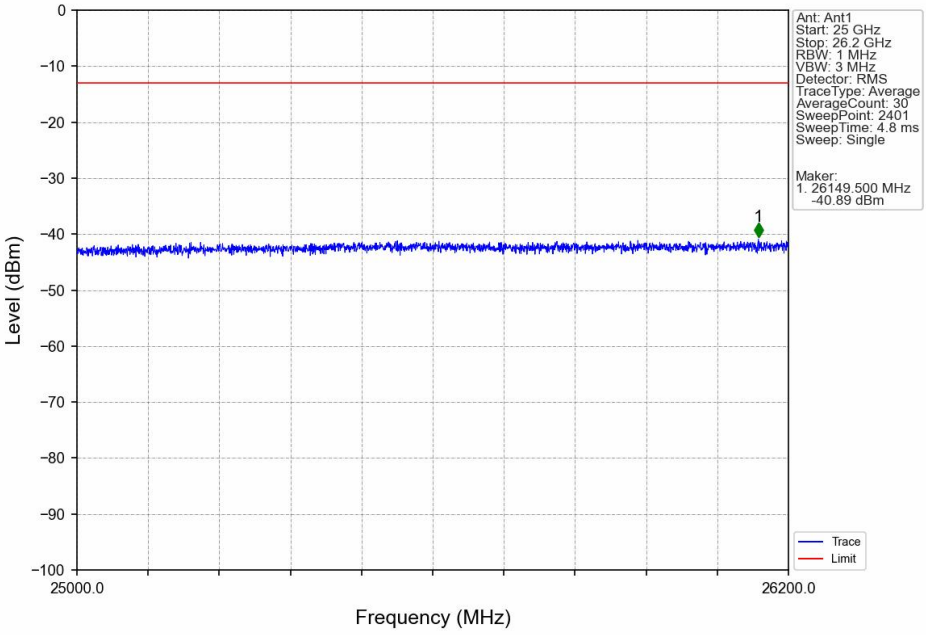
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



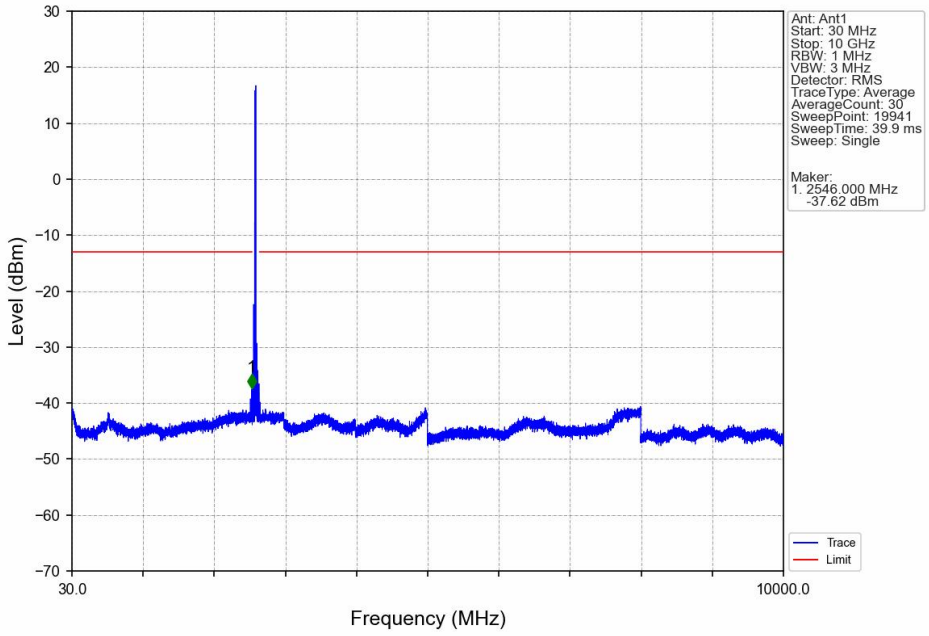
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



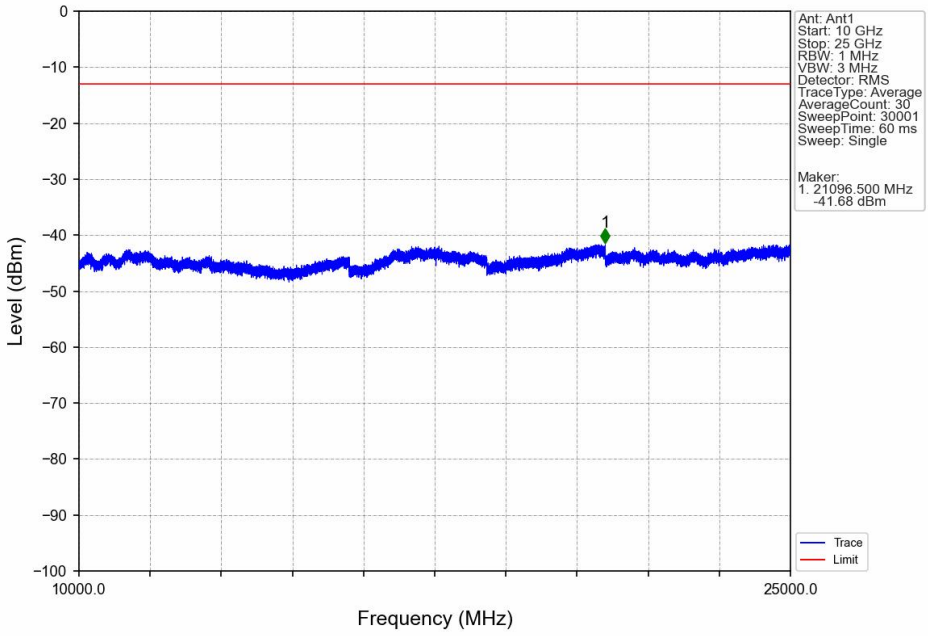
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



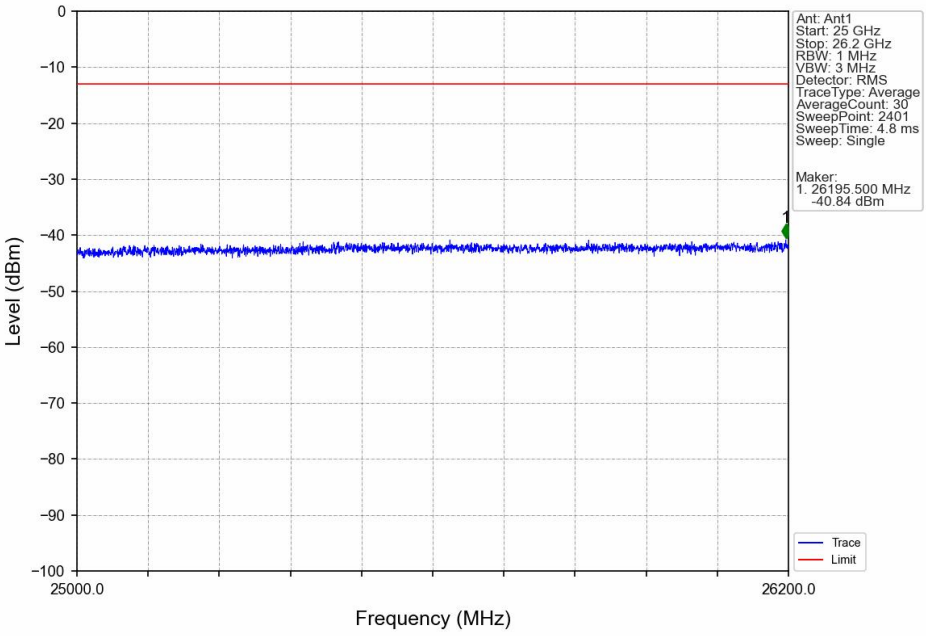
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0



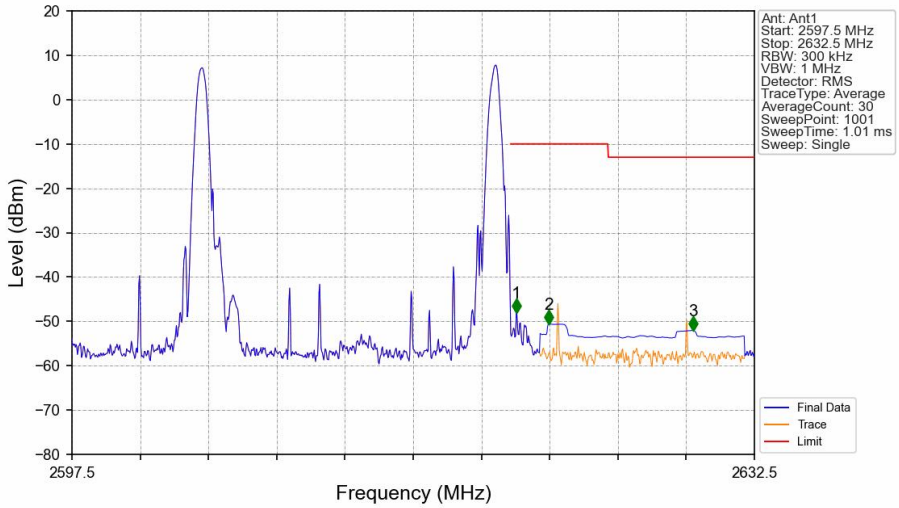
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@0

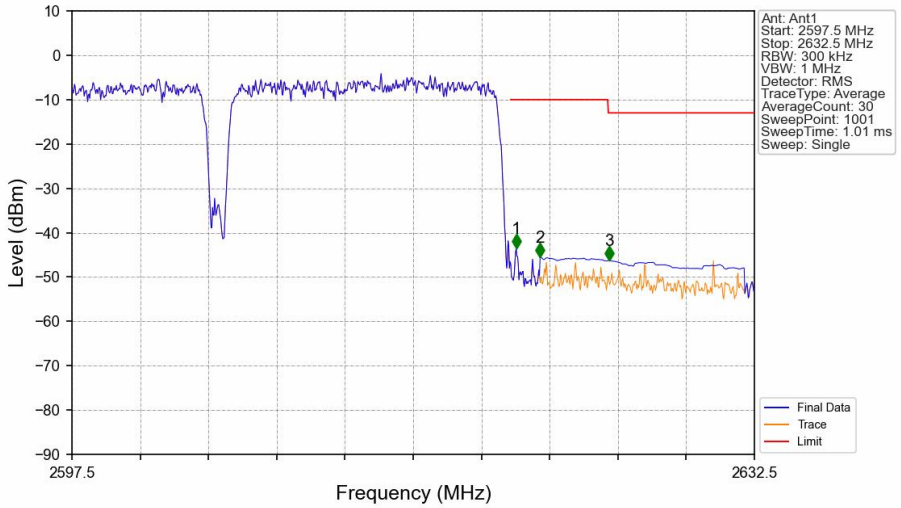


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@74 CC2: 1@74



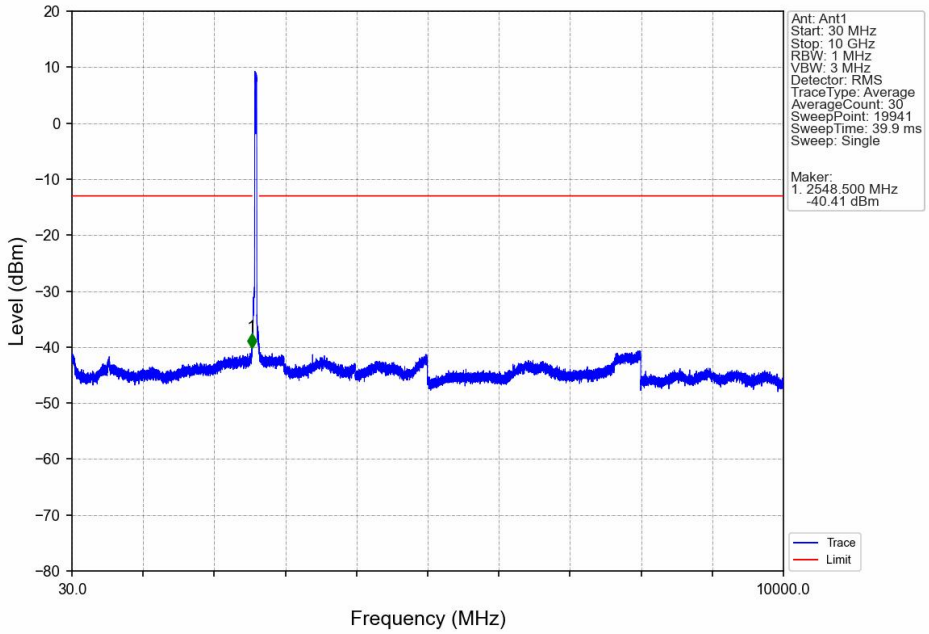
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.285	-48.11	-10	Pass
2621	2625	1	CHP	2	2621.965	-50.58	-10	Pass
2625	2632.5	1	CHP	3	2629.350	-52.00	-13	Pass

CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

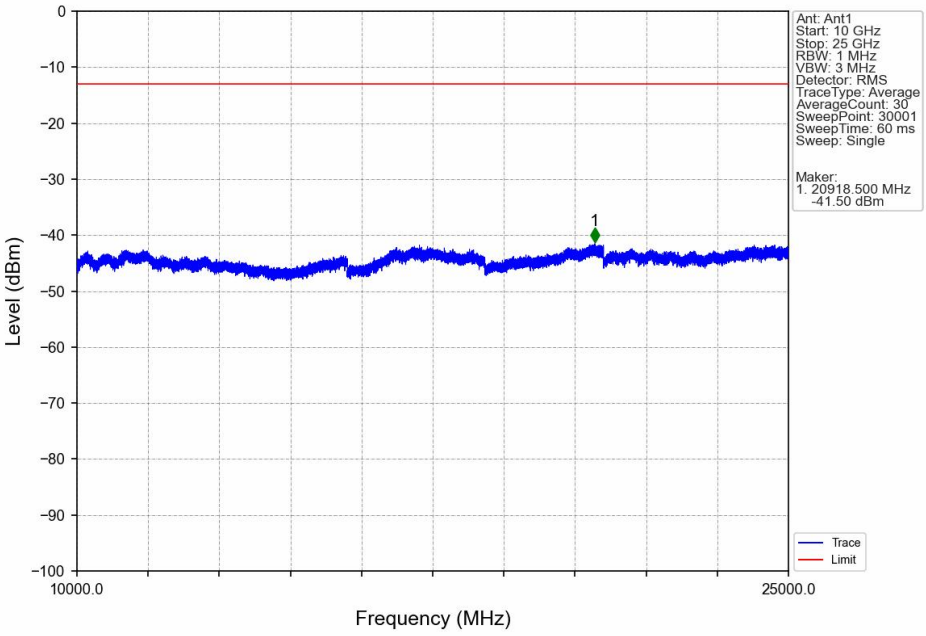


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.285	-43.58	-10	Pass
2621	2625	1	CHP	2	2621.510	-45.48	-10	Pass
2625	2632.5	1	CHP	3	2625.045	-46.20	-13	Pass

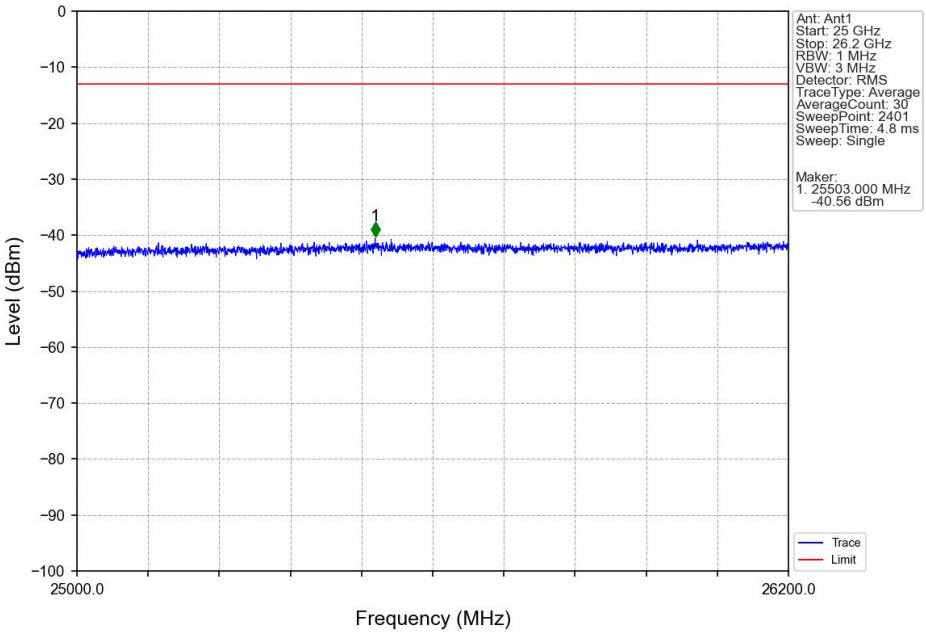
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



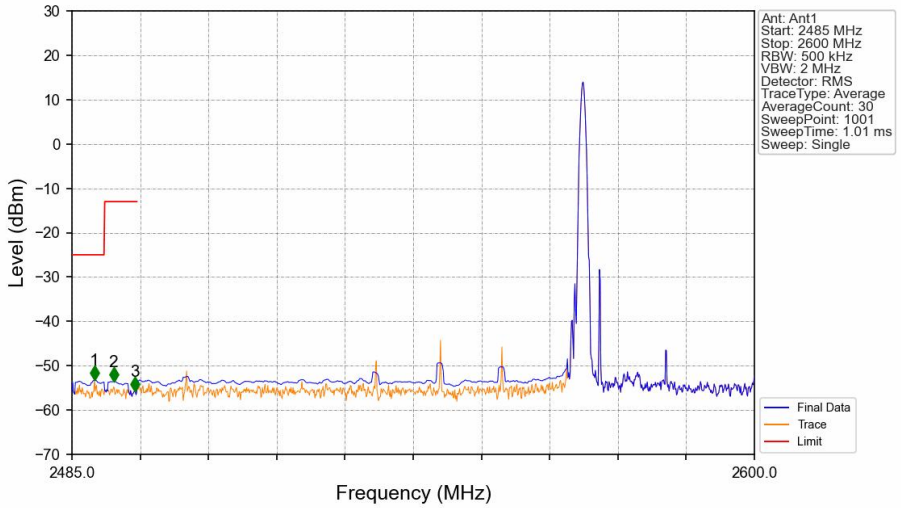
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

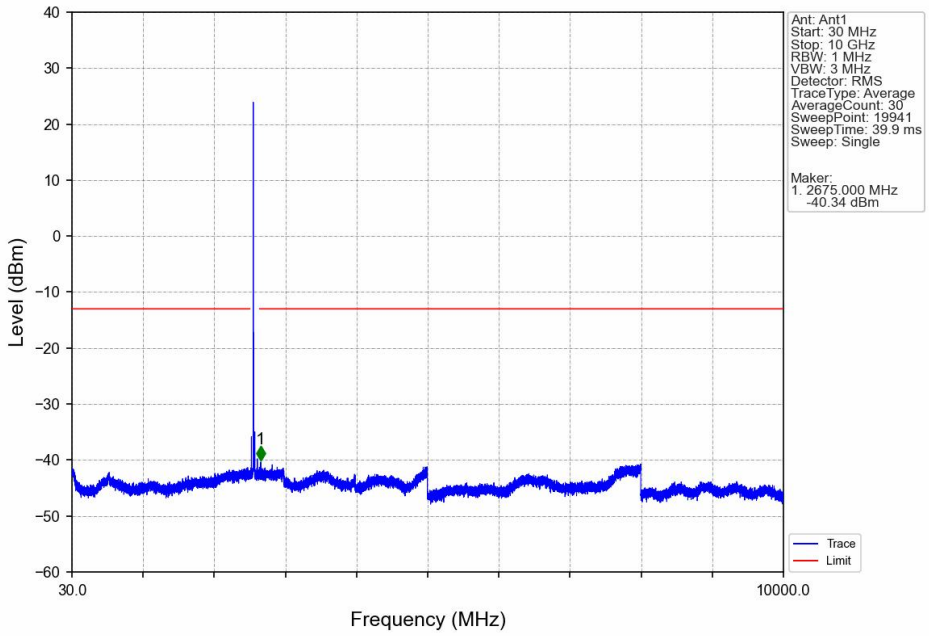


CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 1@0 CC2: 1@0

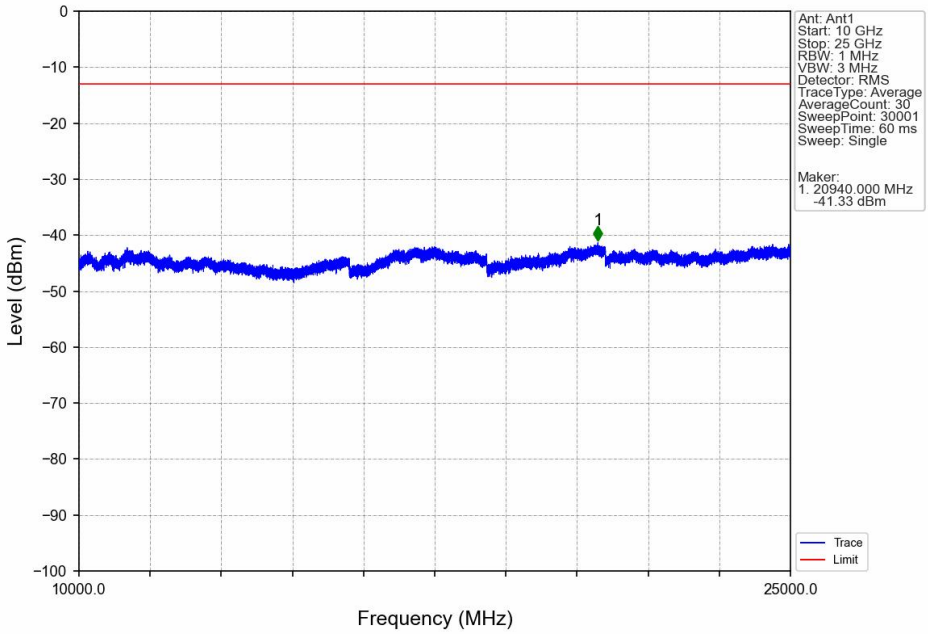


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2488.795	-53.27	-25	Pass
2490.5	2495	1	CHP	2	2492.015	-53.55	-13	Pass
2495	2496	1	CHP	3	2495.580	-55.76	-13	Pass
2496	2600	0.5	/	/	/	/	/	/

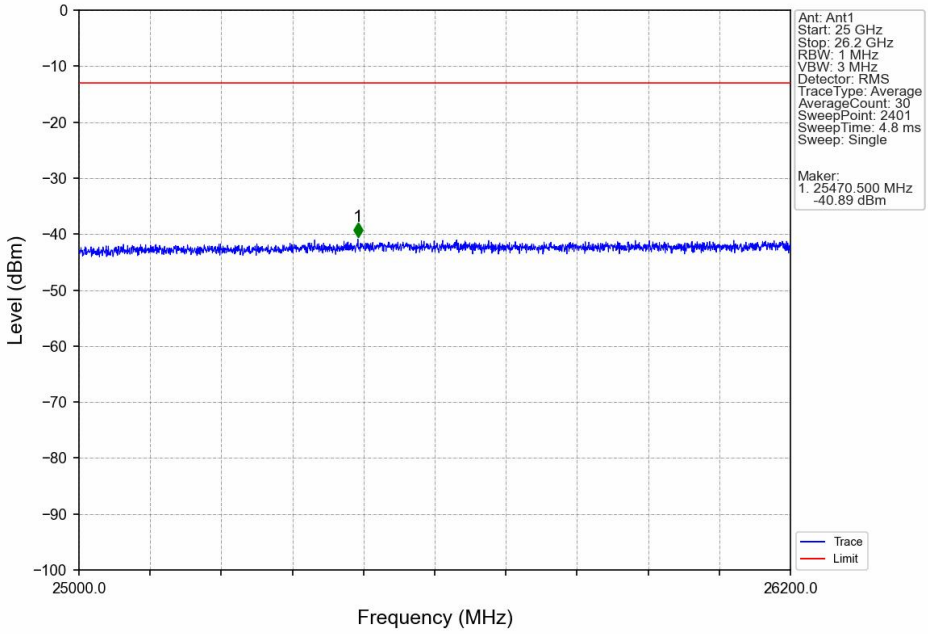
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 1@0 CC2: 1@0



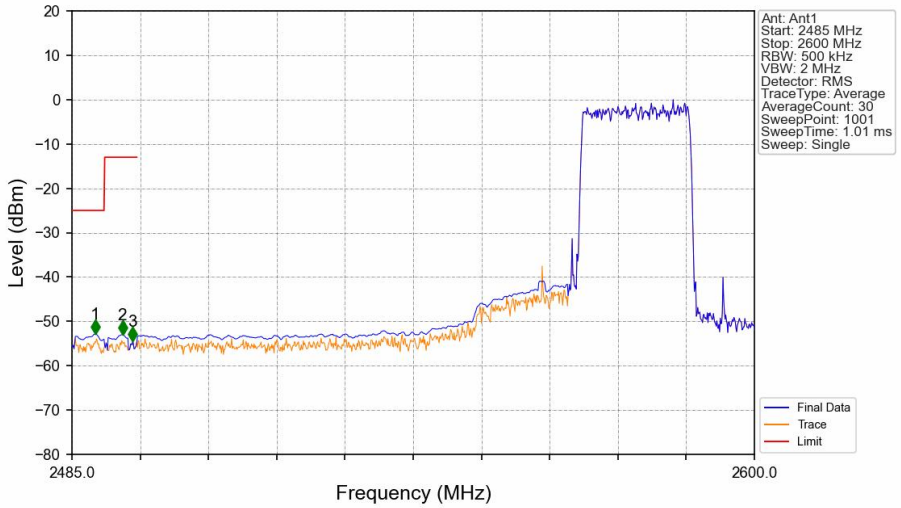
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 1@0 CC2: 1@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2488.910	-52.85	-25	Pass
2490.5	2495	1	CHP	2	2493.510	-53.00	-13	Pass
2495	2496	1	CHP	3	2495.235	-54.41	-13	Pass
2496	2600	0.5	/	/	/	/	/	/

CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0