

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	21.53	-37.60	21.53	-1.38	20.15	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	10.91	11.57	14.27	-1.38	12.89	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.06	16.60	19.35	-1.38	17.97	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.67	18.83	21.76	-1.38	20.38	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	17.60	18.00	20.81	-1.38	19.43	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	21.77	-37.57	21.77	-1.38	20.39	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.14	11.64	14.41	-1.38	13.03	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.27	16.65	19.48	-1.38	18.10	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.90	19.03	21.97	-1.38	20.59	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	17.82	18.10	20.97	-1.38	19.59	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	22.02	-37.52	22.02	-1.38	20.64	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.38	11.62	14.51	-1.38	13.13	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.56	16.67	19.62	-1.38	18.24	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.05	19.07	22.07	-1.38	20.69	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.07	18.13	21.11	-1.38	19.73	<=33.01	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	20.52	-37.68	20.52	-1.38	19.14	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	10.94	11.53	14.25	-1.38	12.87	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.00	16.55	19.30	-1.38	17.92	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	17.63	17.83	20.74	-1.38	19.36	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	16.57	16.94	19.77	-1.38	18.39	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	20.87	-37.60	20.87	-1.38	19.49	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.18	11.44	14.33	-1.38	12.95	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.22	16.62	19.44	-1.38	18.06	<=33.01	Pass
			CC1: 36@39	17.86	18.05	20.96	-1.38	19.58	<=33.01	Pass

			CC2: 36@0							
			CC1: 75@0 CC2: 75@0	16.84	17.07	19.97	-1.38	18.59	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	21.10	-37.55	21.10	-1.38	19.72	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.48	11.51	14.50	-1.38	13.12	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.56	16.67	19.63	-1.38	18.25	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.08	18.11	21.11	-1.38	19.73	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	17.07	17.15	20.12	-1.38	18.74	<=33.01	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	20.53	-37.64	20.53	-1.38	19.15	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	10.79	11.49	14.16	-1.38	12.78	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.00	16.56	19.30	-1.38	17.92	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	16.63	16.80	19.73	-1.38	18.35	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	16.59	16.98	19.80	-1.38	18.42	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	19.66	-37.60	19.66	-1.38	18.28	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.00	11.61	14.33	-1.38	12.95	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.25	16.65	19.47	-1.38	18.09	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	16.92	17.02	19.98	-1.38	18.60	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	16.83	17.11	19.98	-1.38	18.60	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	20.12	-37.55	20.12	-1.38	18.74	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.28	11.52	14.41	-1.38	13.03	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.79	16.39	19.60	-1.38	18.22	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	17.04	17.08	20.07	-1.38	18.69	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	17.07	17.16	20.13	-1.38	18.75	<=33.01	Pass
		CC1: 256QAM CC2: 256QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	16.54	-32.64	16.54	-1.38	15.16	<=33.01
	CC1: 1@0 CC2: 1@74			10.86	11.54	14.22	-1.38	12.84	<=33.01	Pass
	CC1: 36@0 CC2: 36@39			14.05	14.57	17.33	-1.38	15.95	<=33.01	Pass
	CC1: 36@39 CC2: 36@0			14.66	14.83	17.76	-1.38	16.38	<=33.01	Pass
	CC1: 75@0 CC2: 75@0			14.59	14.93	17.78	-1.38	16.40	<=33.01	Pass
	CC1:2587.5 CC2:2602.5		CC1: 1@0 CC2: 0@0	16.83	-32.15	16.83	-1.38	15.45	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.12	11.52	14.33	-1.38	12.95	<=33.01	Pass

CC1:20 CC2:20	CC1: QPSK CC2: QPSK		CC1: 36@0 CC2: 36@39	14.24	14.63	17.45	-1.38	16.07	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	14.89	14.98	17.95	-1.38	16.57	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	14.82	15.08	17.96	-1.38	16.58	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	17.12	-32.55	17.12	-1.38	15.74	<=33.01	Pass
			CC1: 1@0 CC2: 1@74	11.26	11.50	14.39	-1.38	13.01	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	14.52	14.66	17.60	-1.38	16.22	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	15.07	15.09	18.09	-1.38	16.71	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	15.04	15.19	18.13	-1.38	16.75	<=33.01	Pass
		CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	21.53	-36.28	21.53	-1.38	20.15	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.95	11.56	14.28	-1.38	12.90	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.09	16.63	19.38	-1.38	18.00	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.74	18.95	21.85	-1.38	20.47	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.20	17.56	20.90	-1.38	19.52	<=33.01	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	21.70	-36.26	21.70	-1.38	20.32	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.96	11.51	14.26	-1.38	12.88	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.22	16.64	19.44	-1.38	18.06	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.38	19.51	21.99	-1.38	20.61	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	17.76	18.09	20.94	-1.38	19.56	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	21.77	-36.25	21.77	-1.38	20.39	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	11.21	11.57	14.41	-1.38	13.03	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.29	16.61	19.47	-1.38	18.09	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.50	19.60	22.09	-1.38	20.71	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	17.93	18.11	21.03	-1.38	19.65	<=33.01	Pass
		CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	20.57	-36.29	20.57	-1.38	19.19	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.81	11.66	14.27	-1.38	12.89	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.04	16.58	19.33	-1.38	17.95	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	17.75	17.98	20.88	-1.38	19.50	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.69	17.07	19.89	-1.38	18.51	<=33.01	Pass
		CC1:2585.1	CC1: 1@0	20.74	-36.29	20.74	-1.38	19.36	<=33.01	Pass

		CC2:2604.9	CC2: 0@0							
			CC1: 1@0 CC2: 1@99	10.95	11.68	14.34	-1.38	12.96	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.19	16.64	19.43	-1.38	18.05	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	17.84	18.03	20.94	-1.38	19.56	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.78	17.10	19.95	-1.38	18.57	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	20.86	-36.25	20.86	-1.38	19.48	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	11.08	11.49	14.30	-1.38	12.92	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.32	16.66	19.50	-1.38	18.12	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	17.98	18.07	21.04	-1.38	19.66	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.92	17.08	20.01	-1.38	18.63	<=33.01	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	20.59	-36.29	20.59	-1.38	19.21	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.77	11.57	14.20	-1.38	12.82	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.09	16.66	19.40	-1.38	18.02	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	16.70	16.97	19.85	-1.38	18.47	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.66	17.07	19.88	-1.38	18.50	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	19.63	-36.28	19.63	-1.38	18.25	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.92	11.70	14.34	-1.38	12.96	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.19	16.64	19.43	-1.38	18.05	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	16.87	17.04	19.97	-1.38	18.59	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.74	17.12	19.94	-1.38	18.56	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	19.84	-36.25	19.84	-1.38	18.46	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	11.25	11.56	14.42	-1.38	13.04	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.52	16.33	19.43	-1.38	18.05	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	17.01	17.10	20.07	-1.38	18.69	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.94	17.08	20.02	-1.38	18.64	<=33.01	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	16.47	-29.47	16.47	-1.38	15.09	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	10.95	11.46	14.22	-1.38	12.84	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	14.11	14.66	17.41	-1.38	16.03	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	14.76	15.01	17.89	-1.38	16.51	<=33.01	Pass

			CC1: 100@0 CC2: 100@0	14.65	15.07	17.87	-1.38	16.49	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	16.69	-28.84	16.69	-1.38	15.31	<=33.01	Pass
			CC1: 1@0 CC2: 1@99	11.01	11.47	14.26	-1.38	12.88	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	14.16	14.62	17.41	-1.38	16.03	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	14.86	15.00	17.94	-1.38	16.56	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	15.28	14.55	17.94	-1.38	16.56	<=33.01	Pass
			CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	16.72	-28.86	16.72	-1.38	15.34	<=33.01
		CC1: 1@0 CC2: 1@99		11.05	11.40	14.24	-1.38	12.86	<=33.01	Pass
		CC1: 50@0 CC2: 50@50		14.32	14.66	17.50	-1.38	16.12	<=33.01	Pass
		CC1: 50@50 CC2: 50@0		14.98	15.04	18.02	-1.38	16.64	<=33.01	Pass
		CC1: 100@0 CC2: 100@0		15.37	14.55	17.99	-1.38	16.61	<=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	28.73	/	Pass
		CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	28.66	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.66	/	Pass
		CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	28.61	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	28.50	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.67	/	Pass
		CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	28.52	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	28.60	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.62	/	Pass
		CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	28.52	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	28.55	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	28.60	/	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.91	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	37.94	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	38.02	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.84	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	37.78	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	37.87	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.95	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	37.97	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	37.91	/	Pass
	CC1: 256QAM CC2:	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	37.91	/	Pass
		CC1:2585.1	CC1: 100@0	37.87	/	Pass

	256QAM	CC2:2604.9	CC2: 100@0	37.88	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0			

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	30.82	/	Pass
		CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	30.63	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	30.72	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	30.85	/	Pass
		CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	30.53	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	30.71	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	30.75	/	Pass
		CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	30.61	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	30.61	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	30.74	/	Pass
		CC1:2587.5 CC2:2602.5	CC1: 75@0 CC2: 75@0	30.77	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	30.74	/	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.75	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	40.69	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.60	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.88	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	40.49	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.75	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.51	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	40.38	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.63	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.60	/	Pass
		CC1:2585.1 CC2:2604.9	CC1: 100@0 CC2: 100@0	40.63	/	Pass

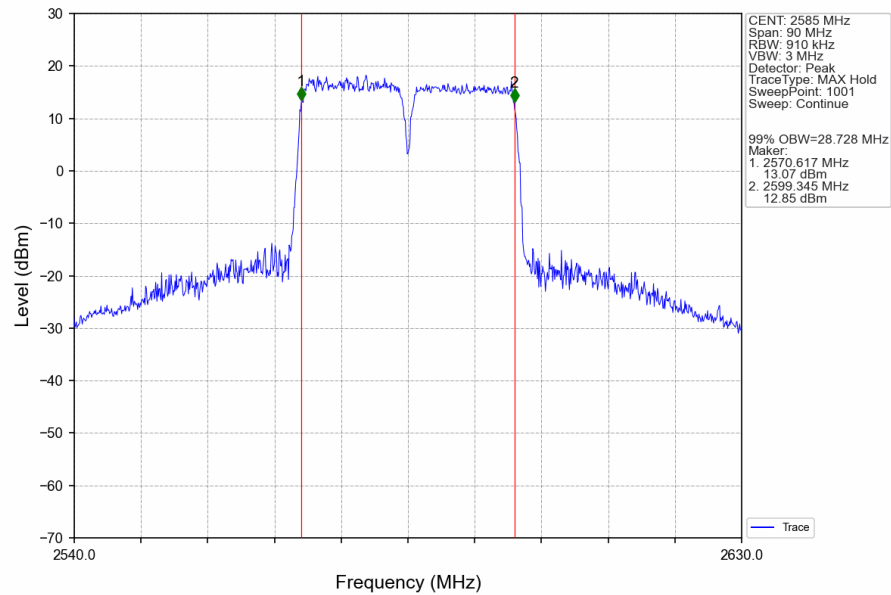


		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.62	/	Pass
--	--	------------------------	--------------------------	-------	---	------

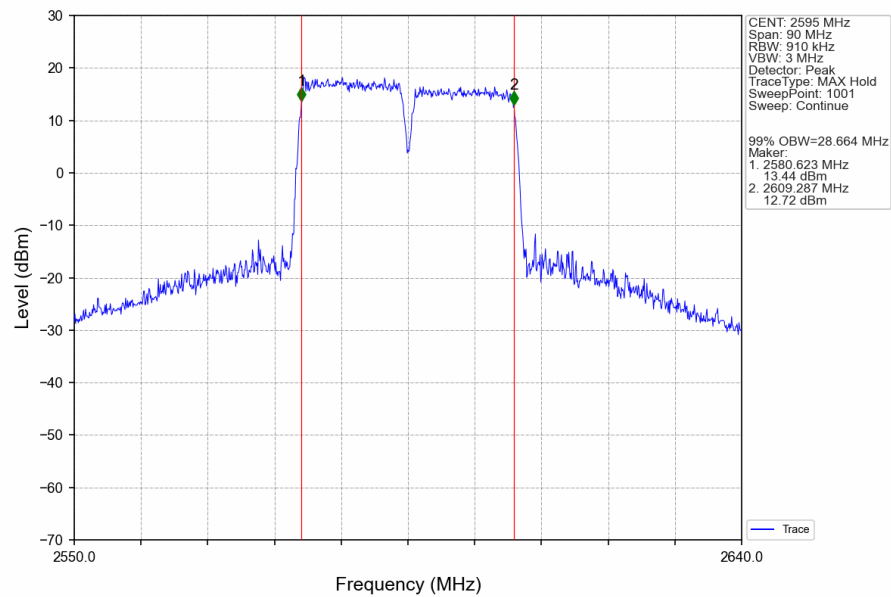
2.2 Test Graph

2.2.1 CA_38C_NTNV_OBW

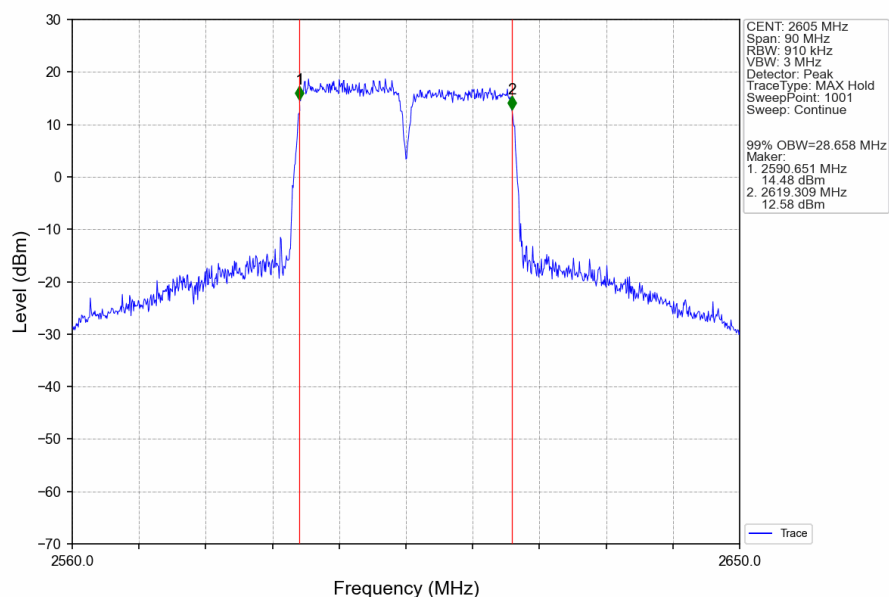
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5_CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



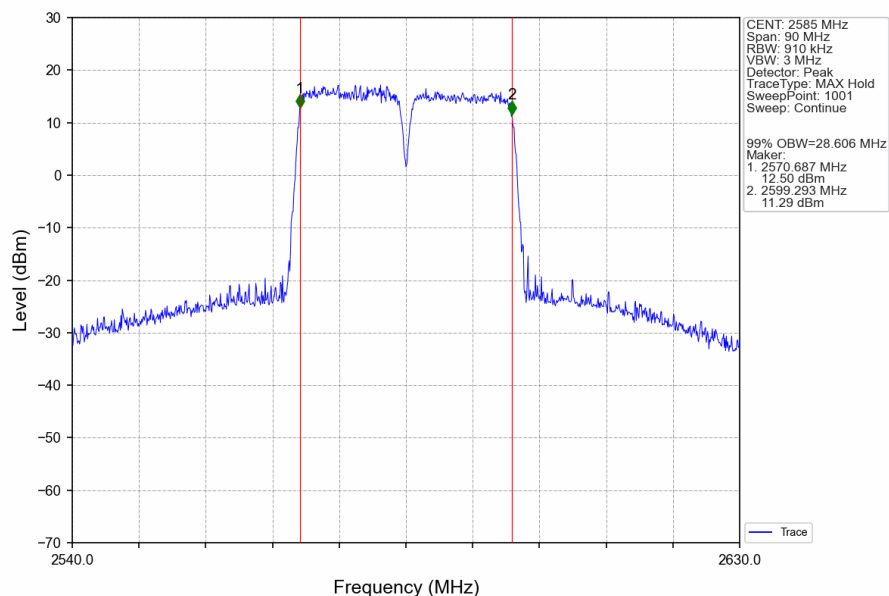
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2587.5_CC2:2602.5MHz_CC1: 75@0 CC2: 75@0



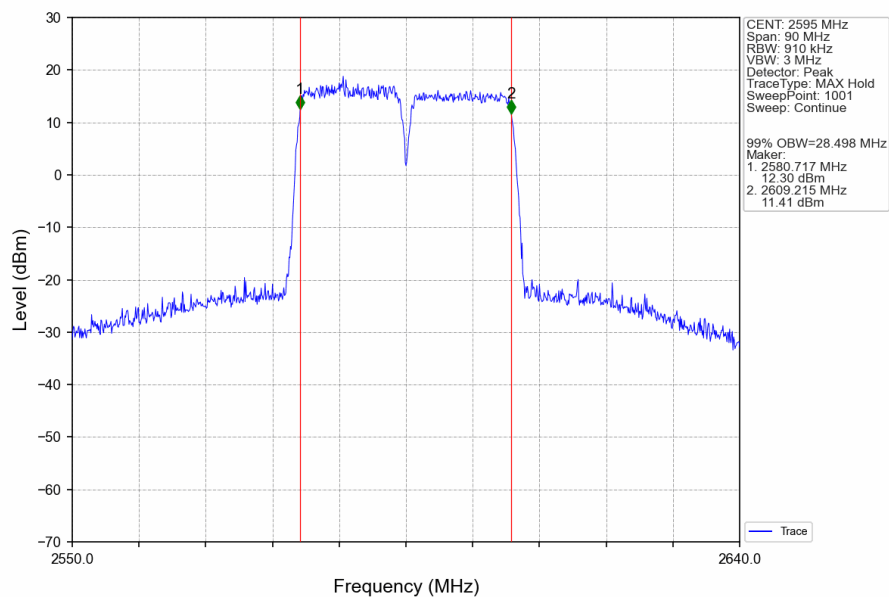
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



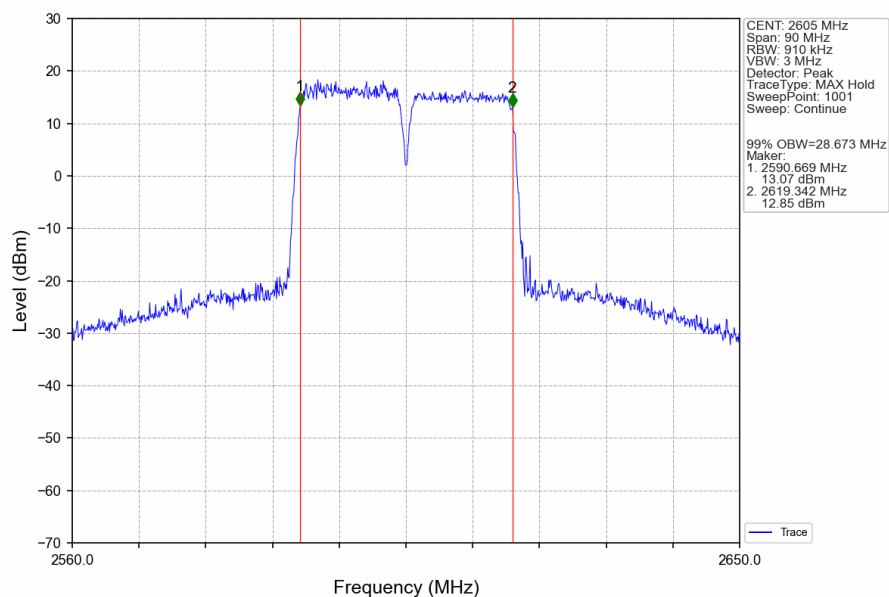
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



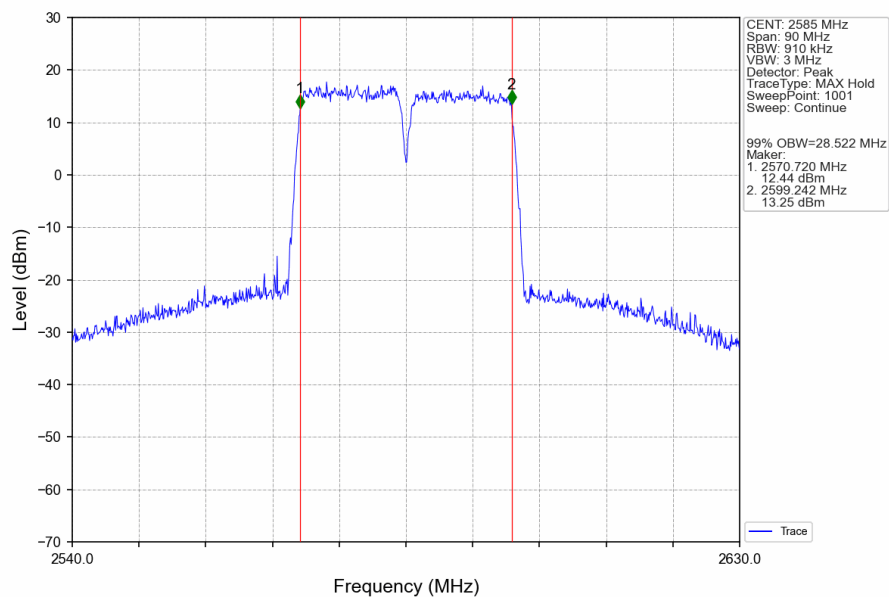
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



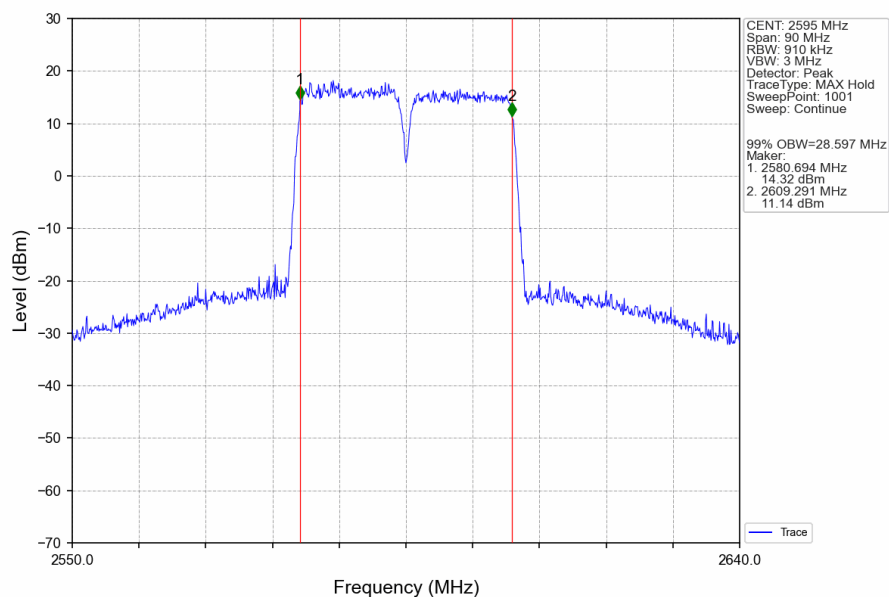
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



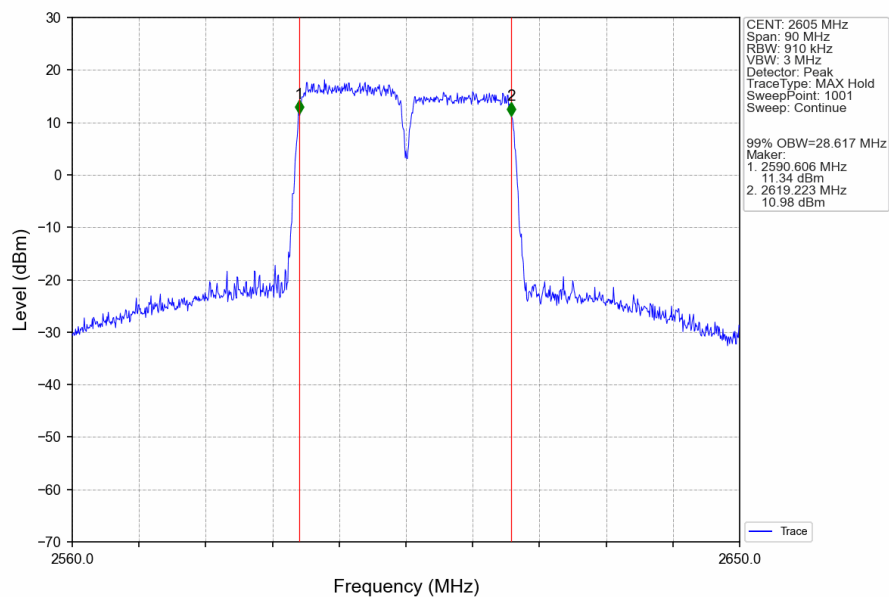
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



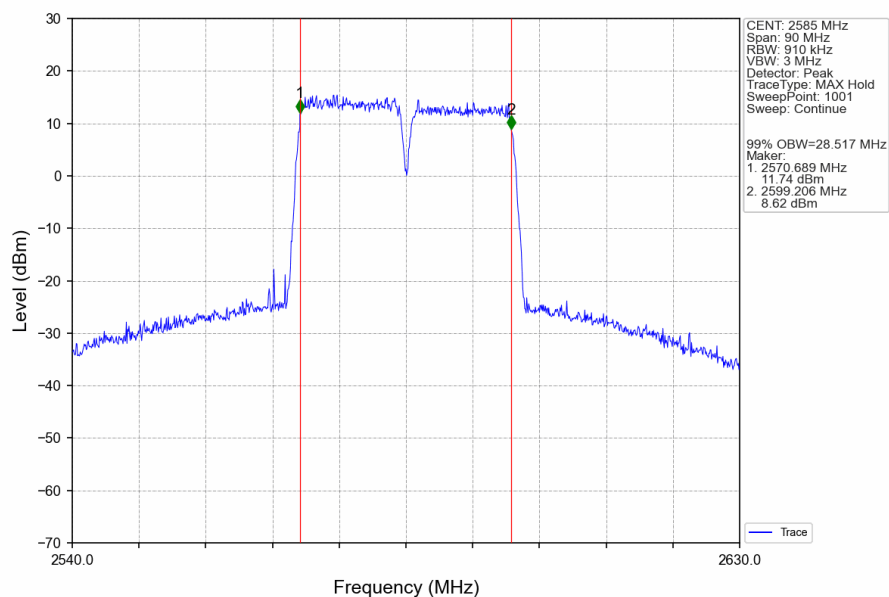
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



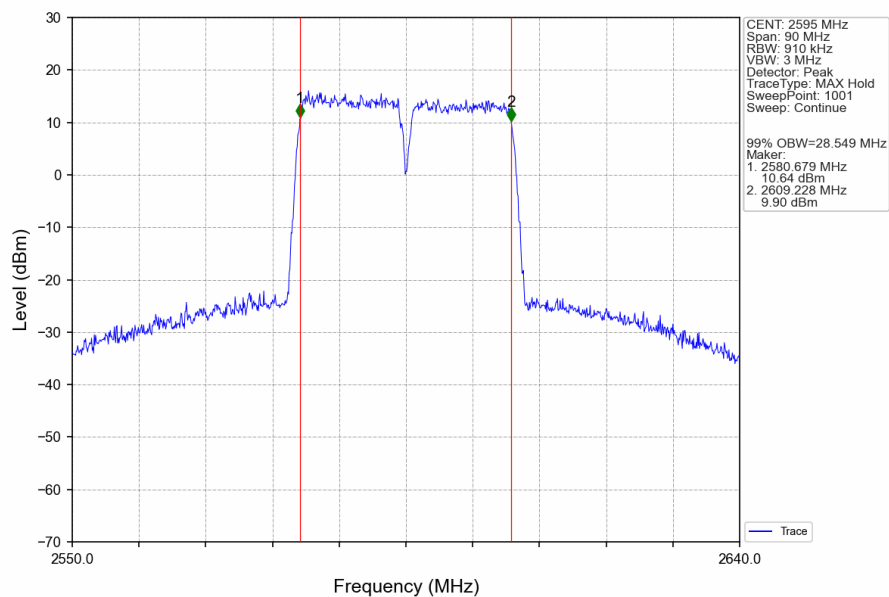
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



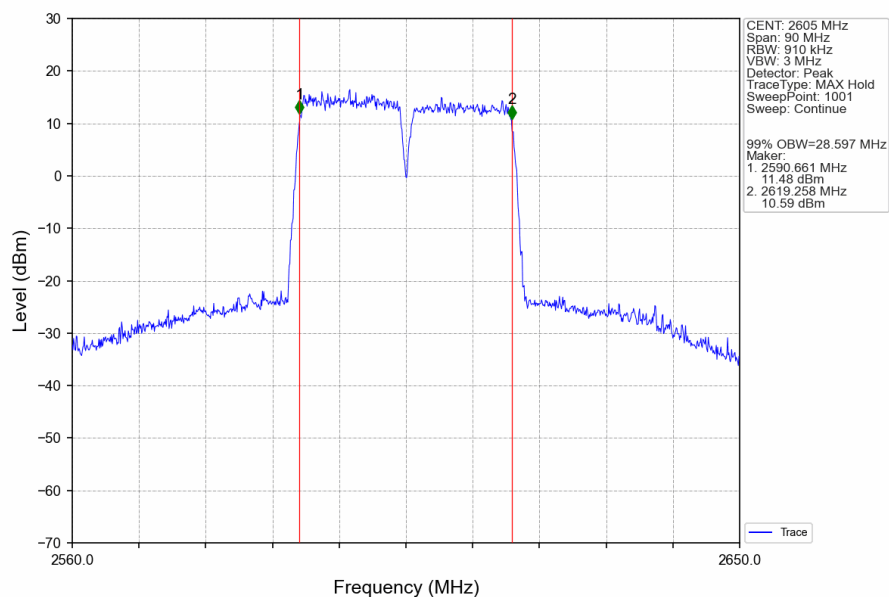
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



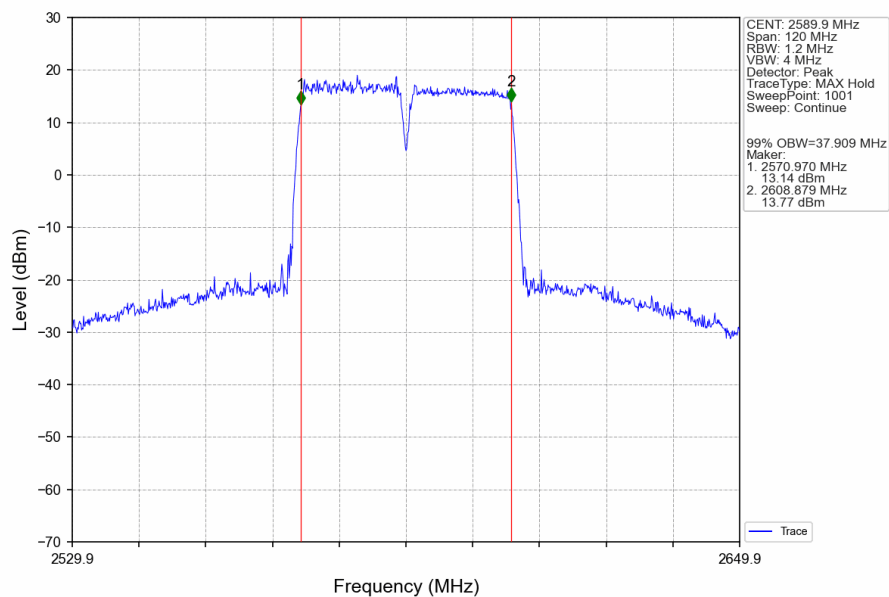
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



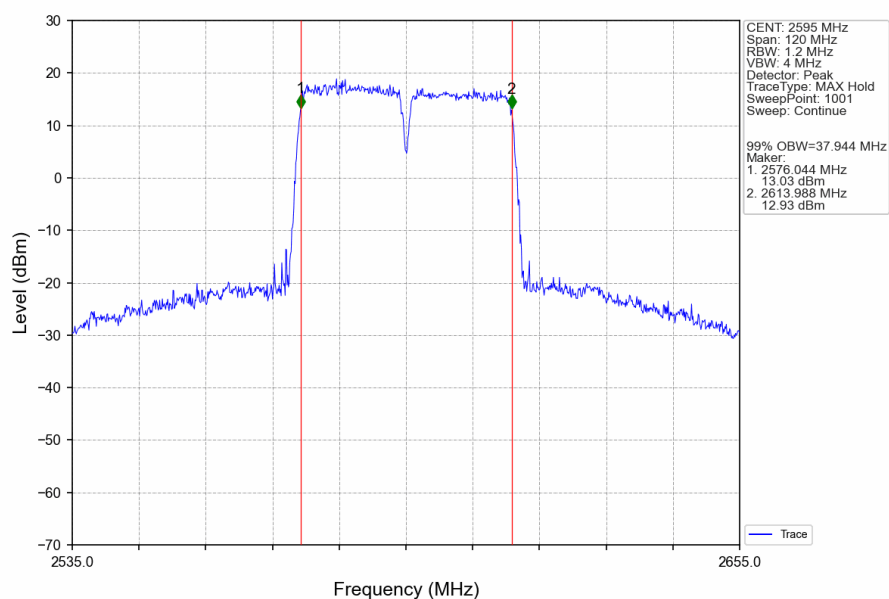
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



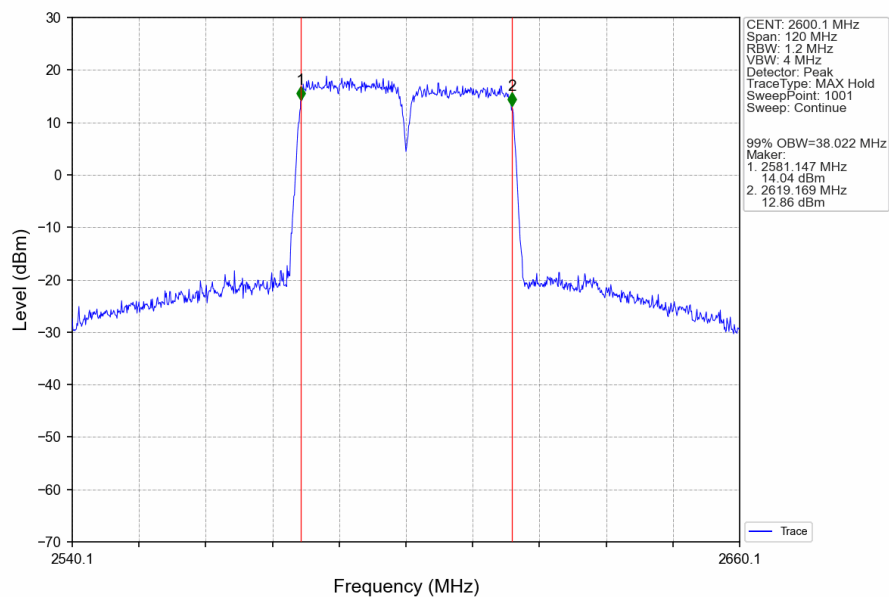
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



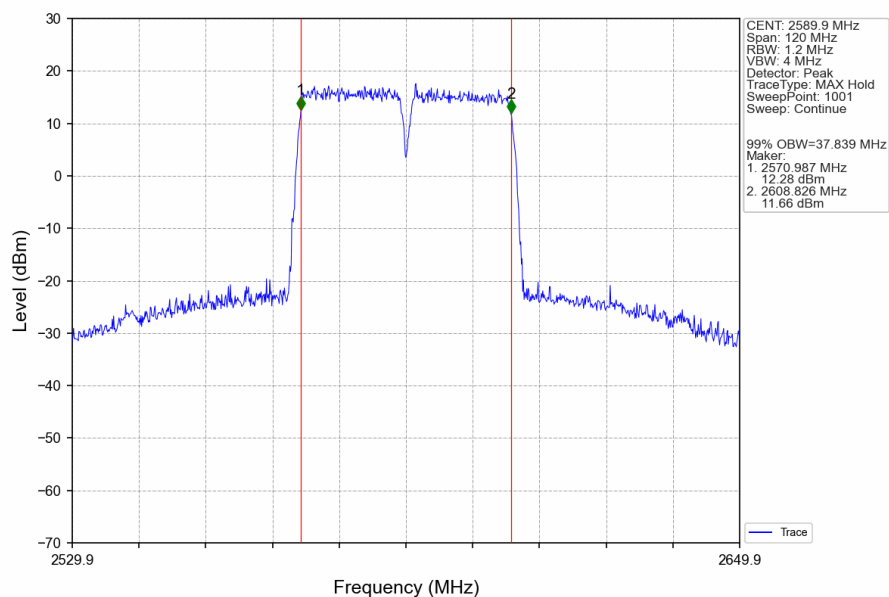
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2:
100@0



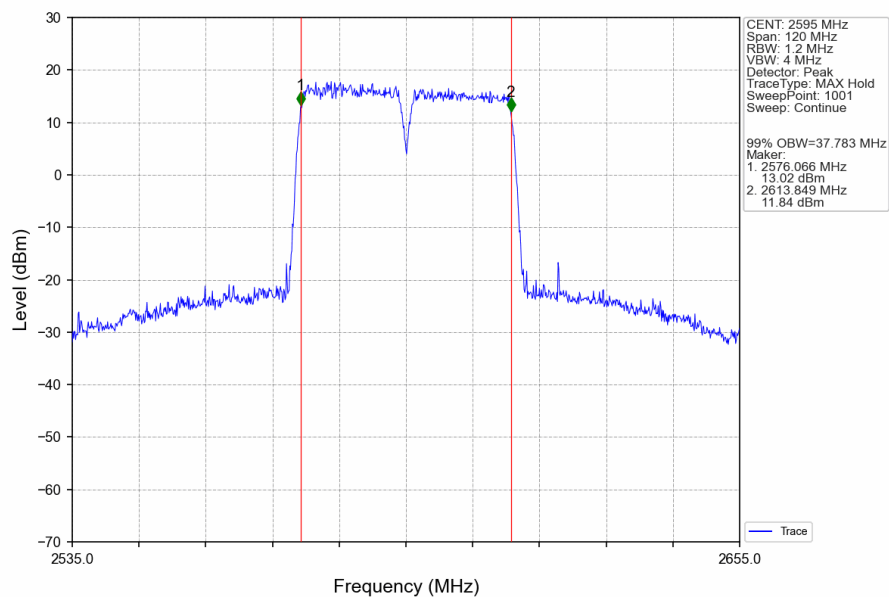
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2:
100@0



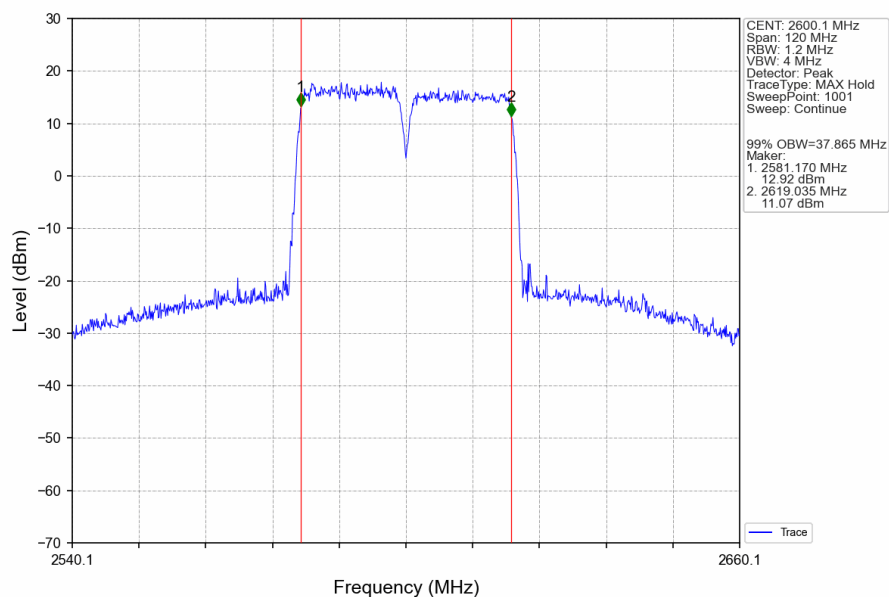
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



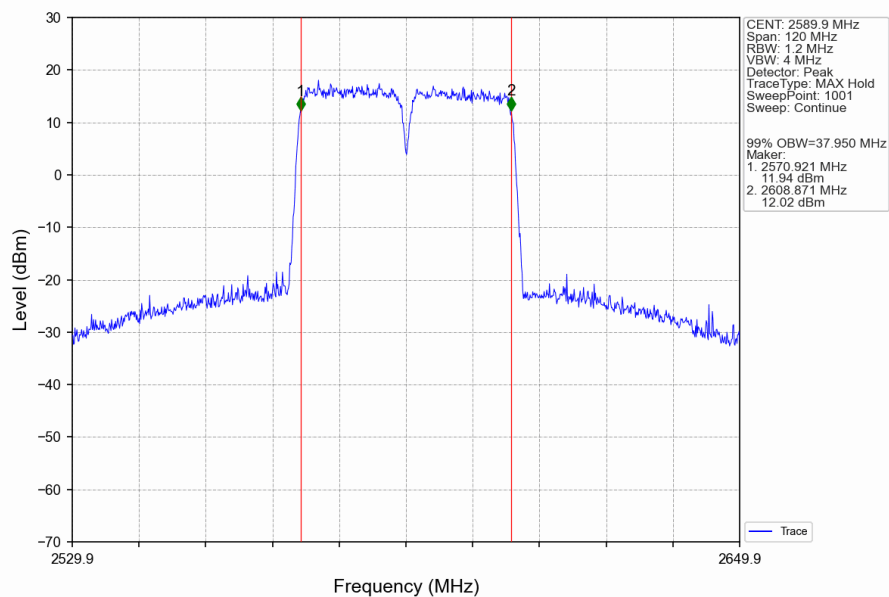
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2: 100@0



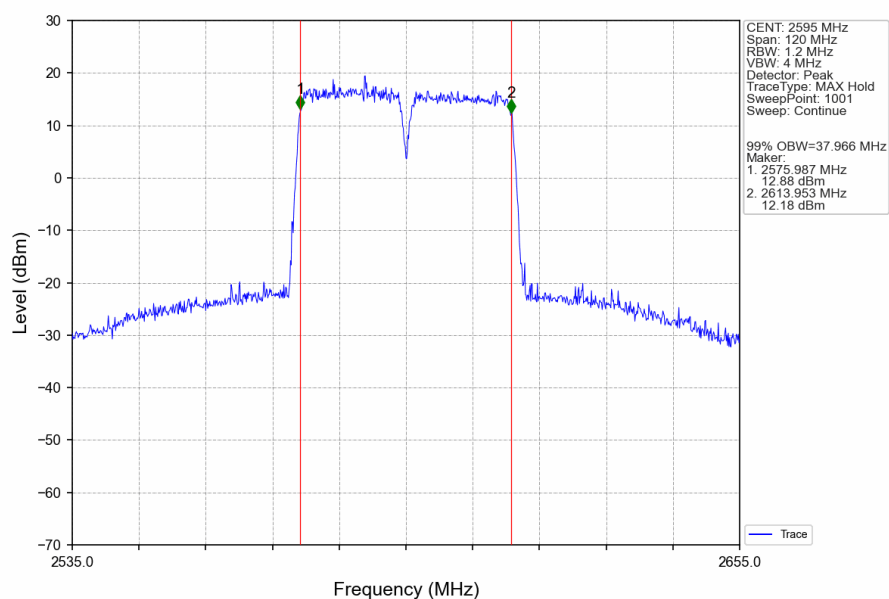
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



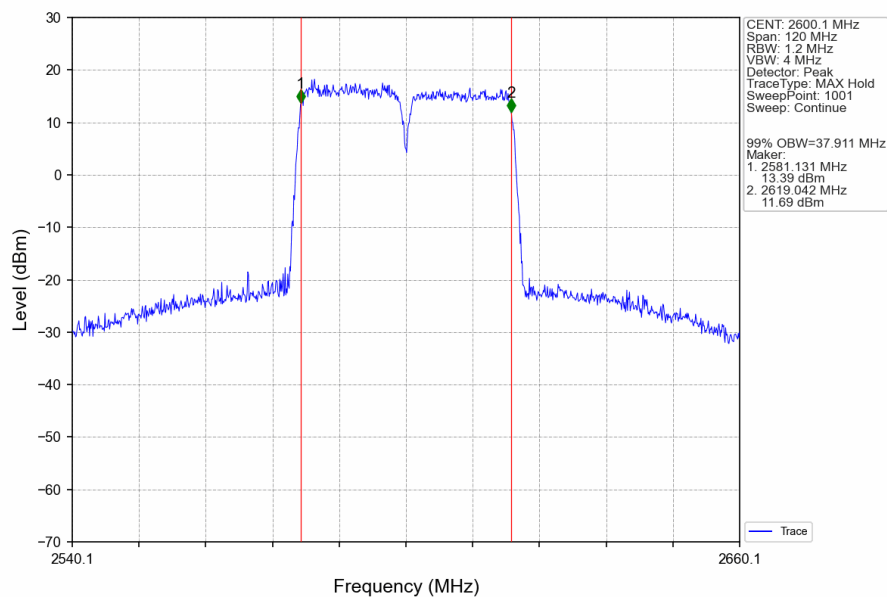
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



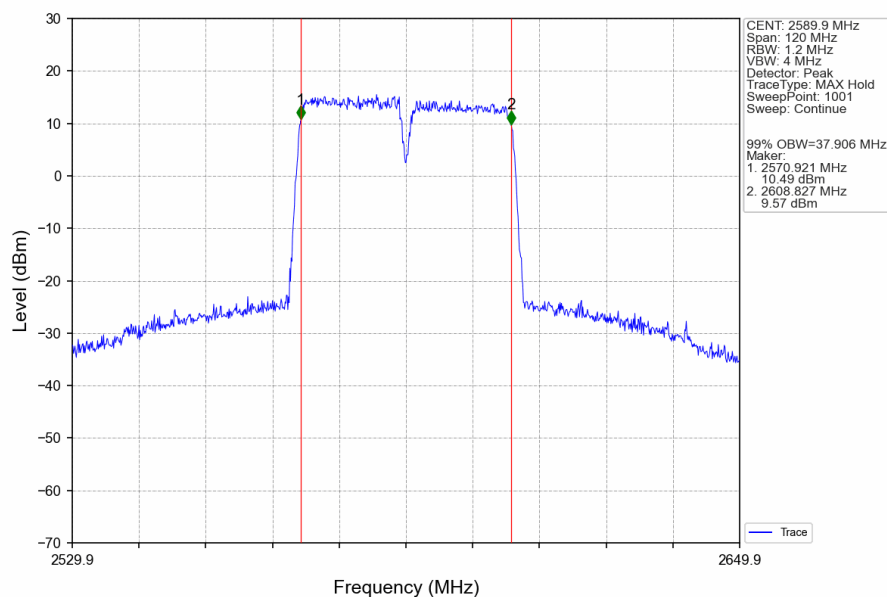
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2:
100@0



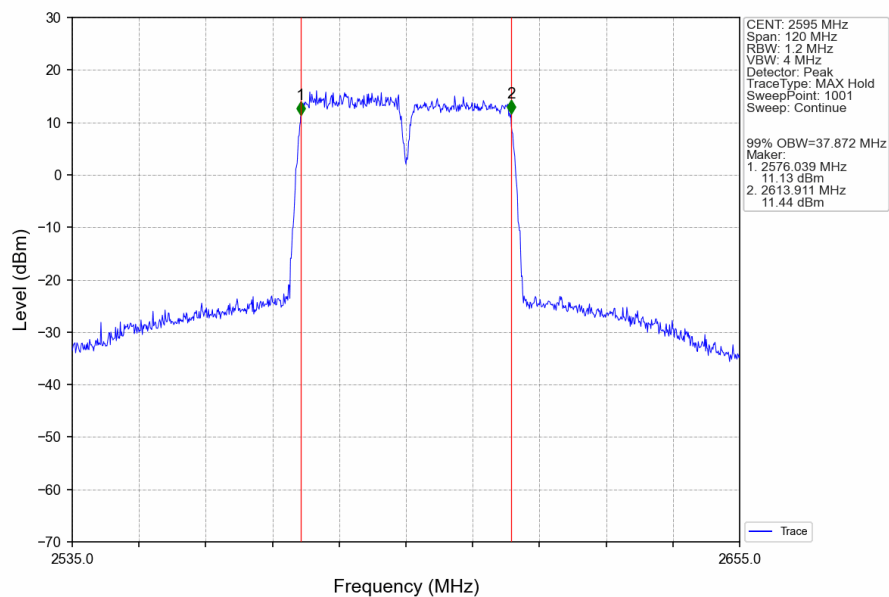
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2:
100@0



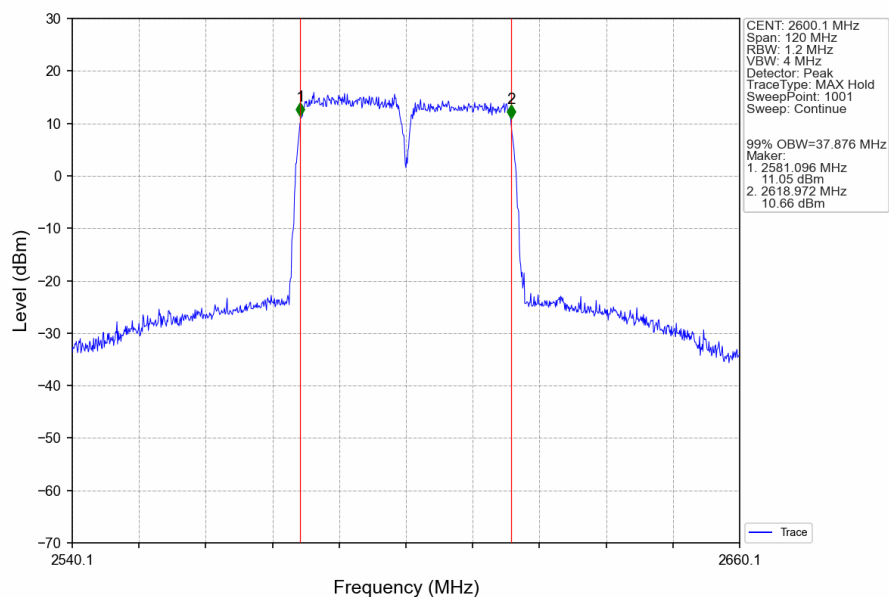
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2: 100@0

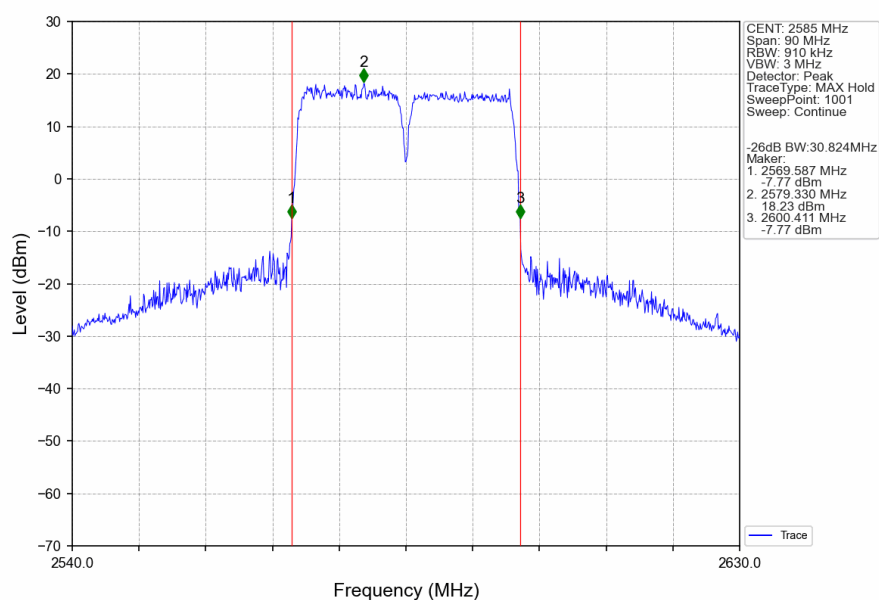


CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0

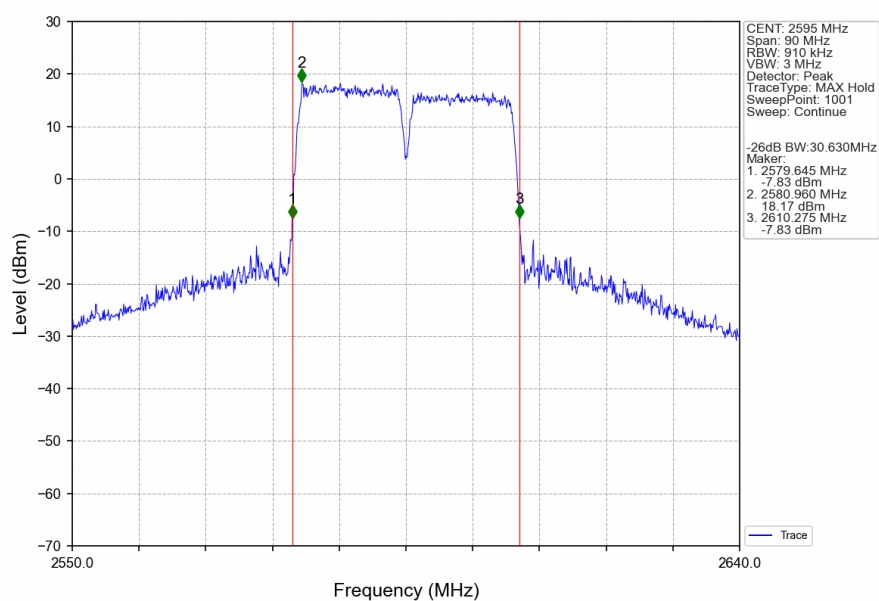


2.2.2 CA_38C_NTNV_XDB

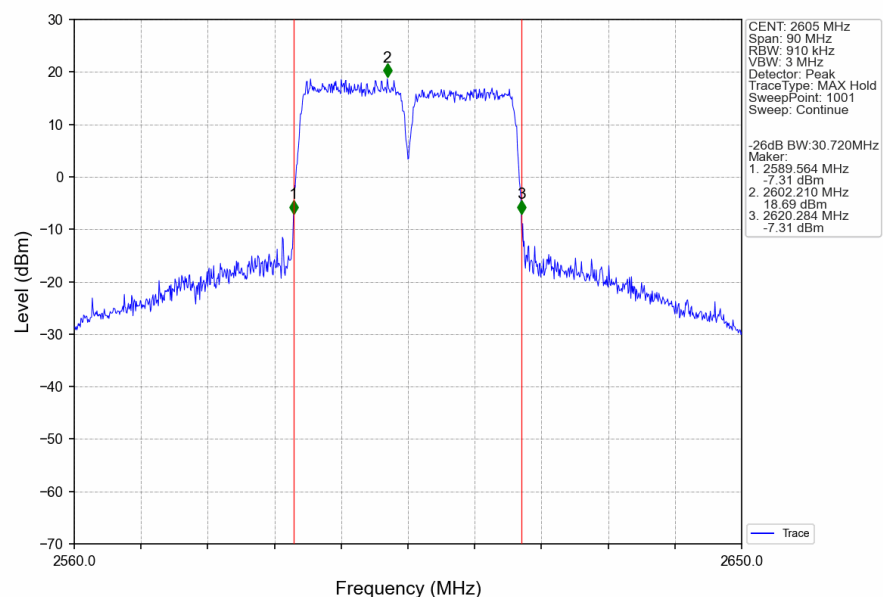
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



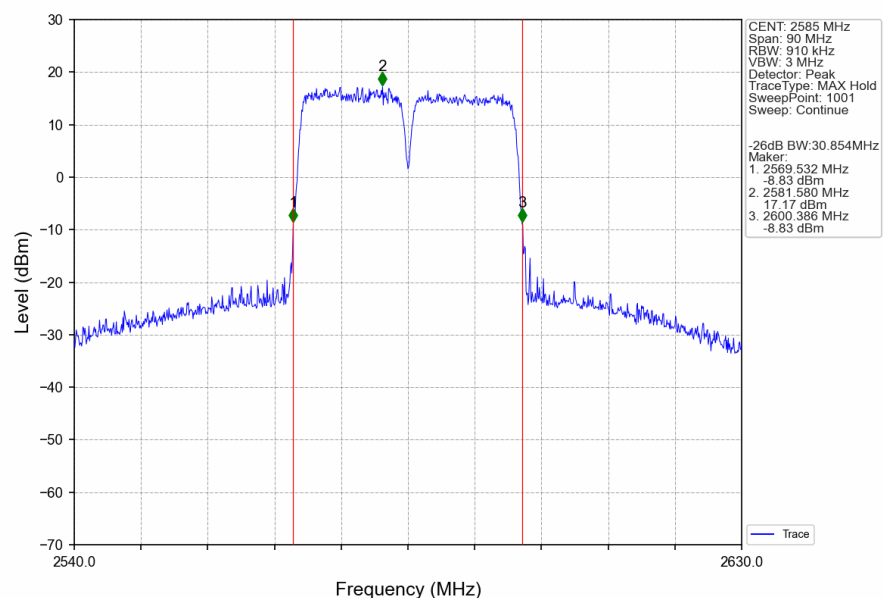
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2: 75@0



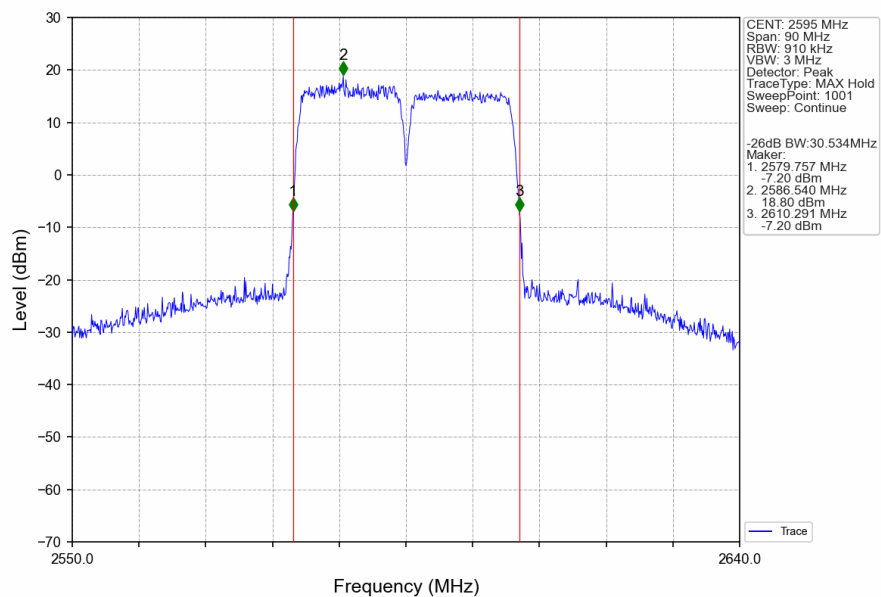
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



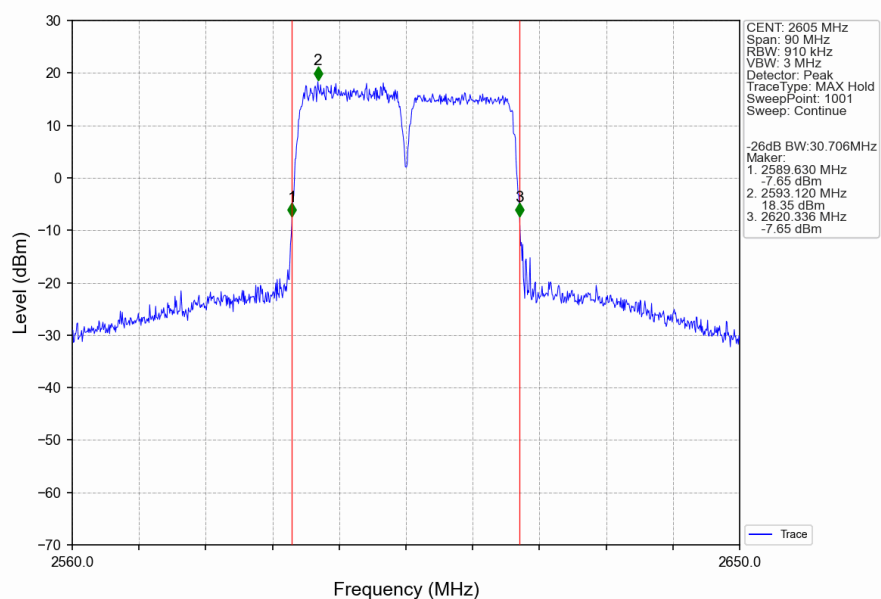
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



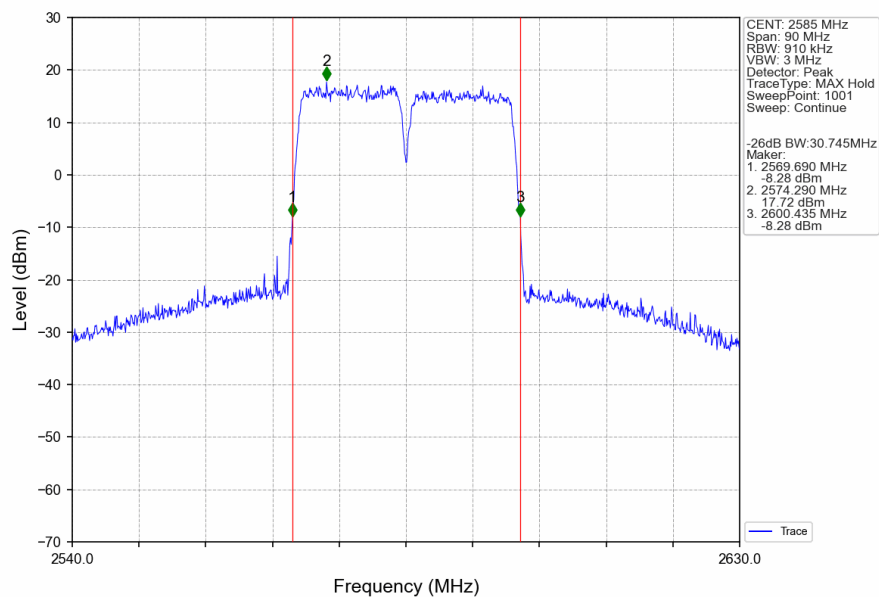
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



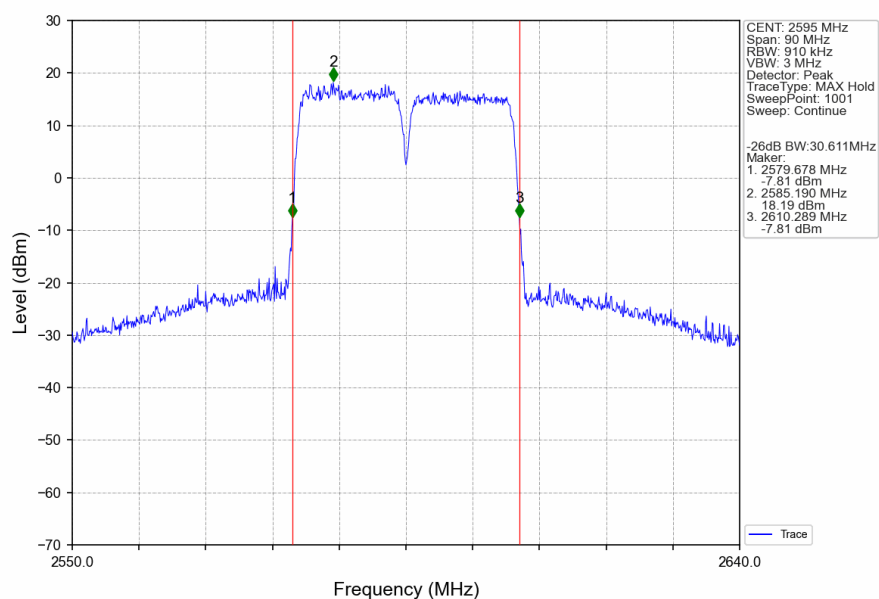
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



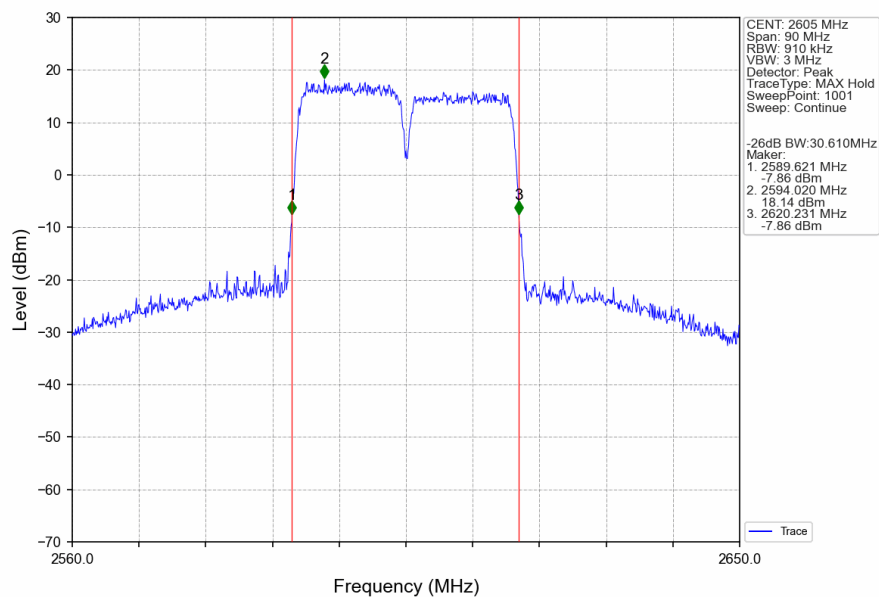
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



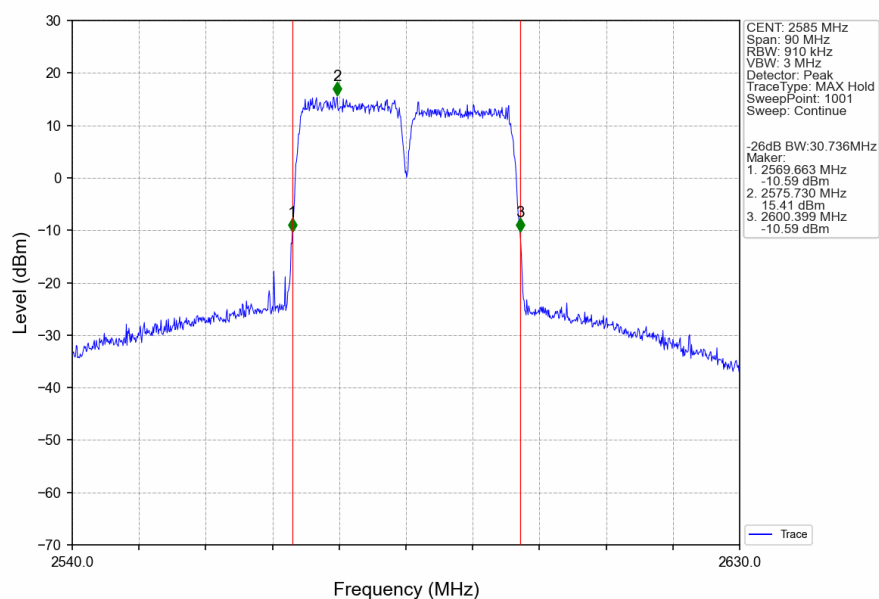
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



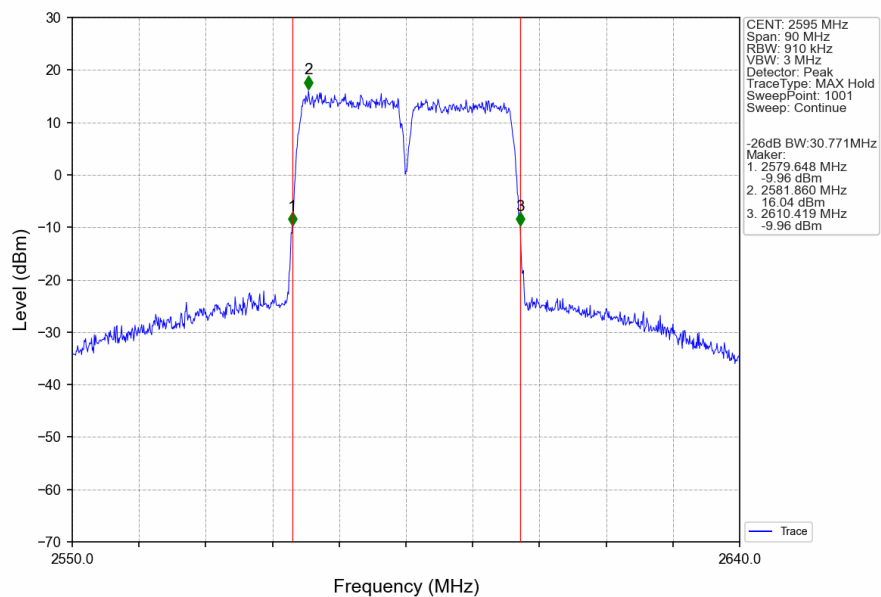
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



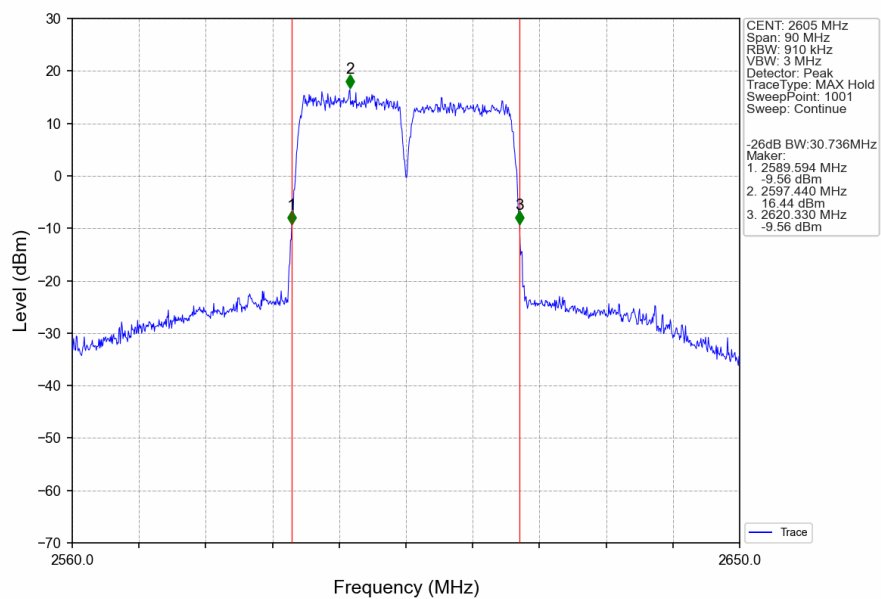
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



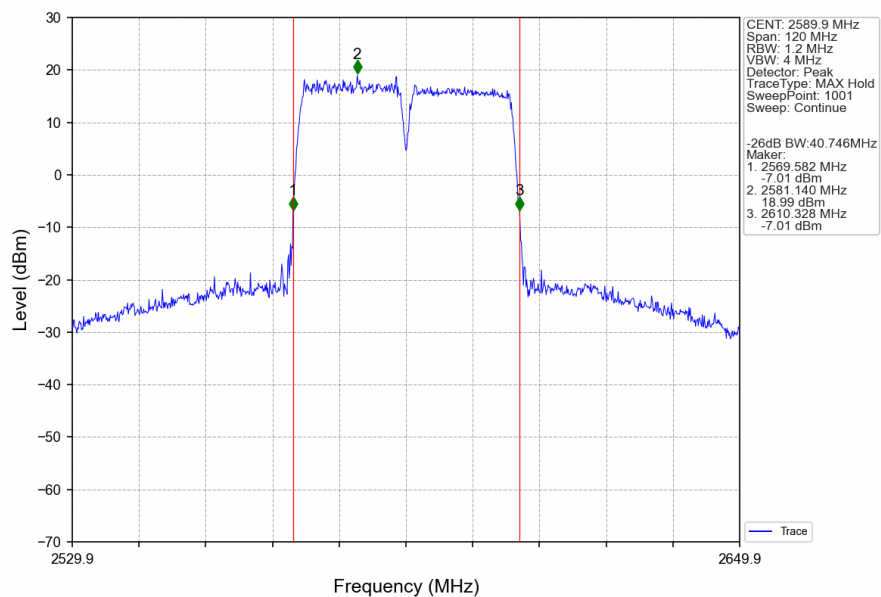
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2587.5 CC2:2602.5MHz_CC1: 75@0 CC2:
75@0



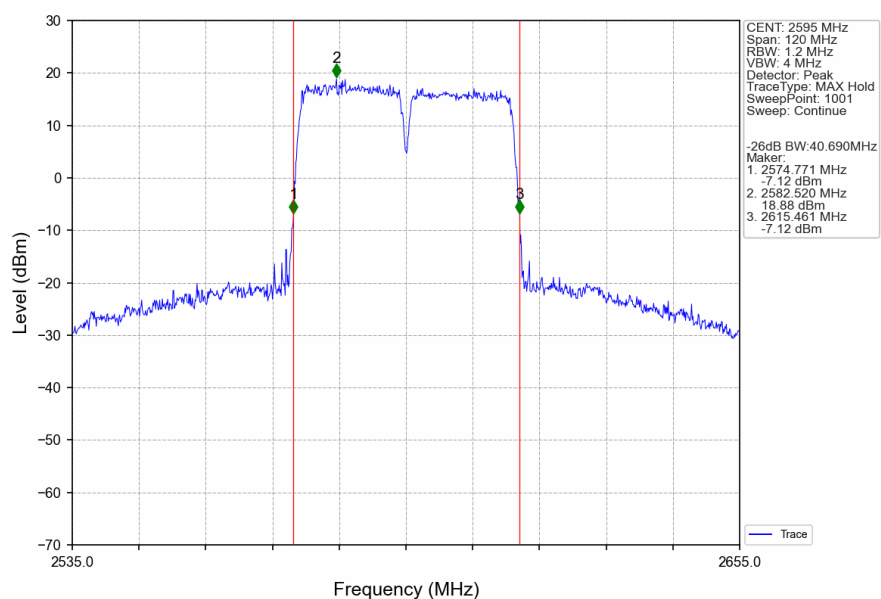
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:256QAM CC2:256QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



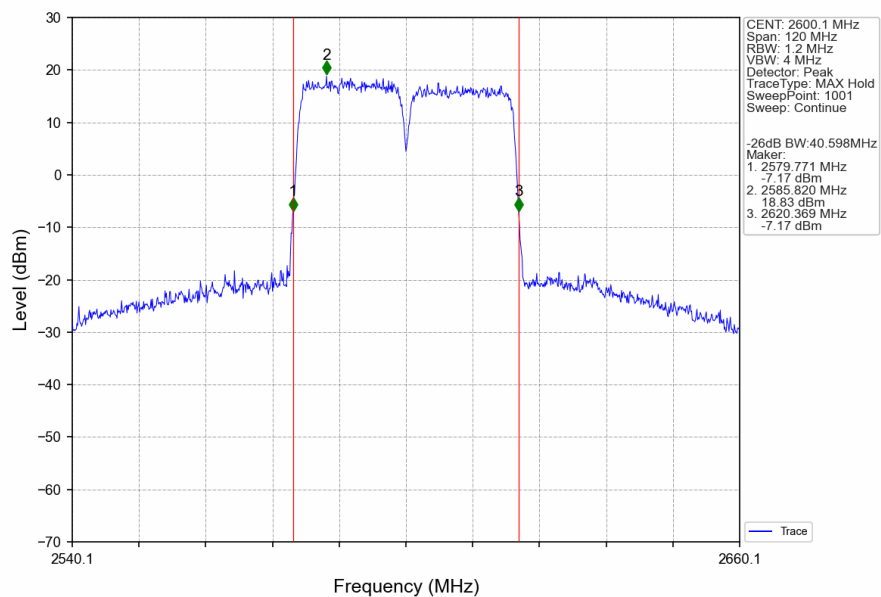
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2: 100@0



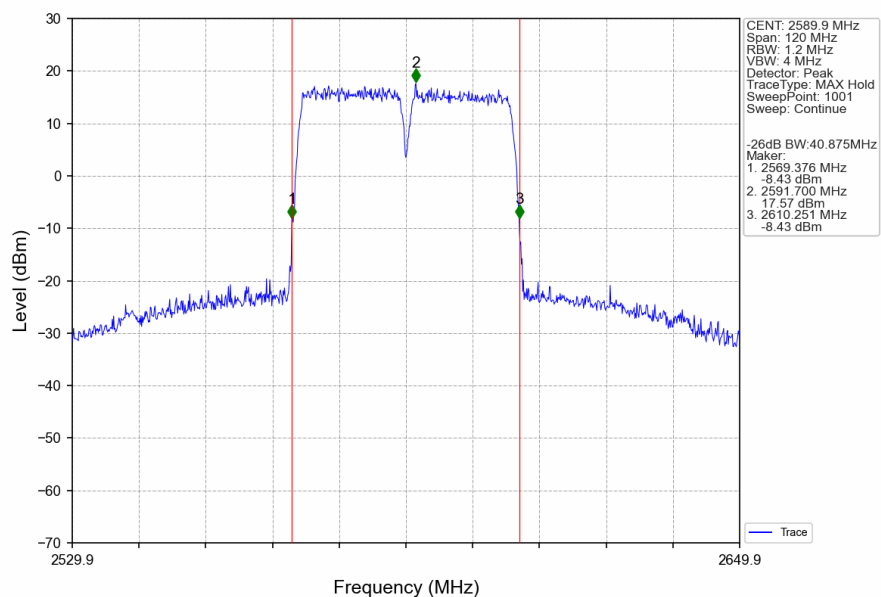
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2: 100@0



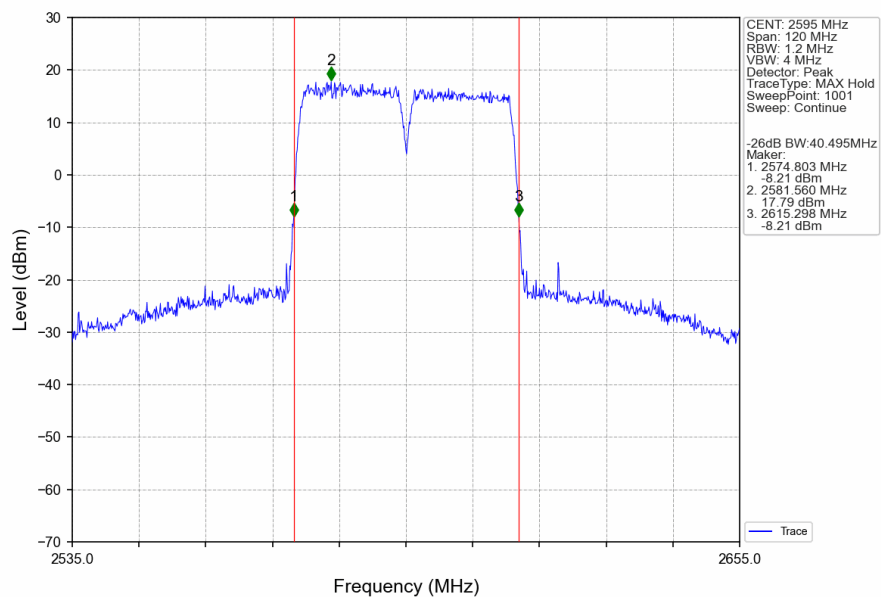
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:QPSK CC2:QPSK_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2:
100@0



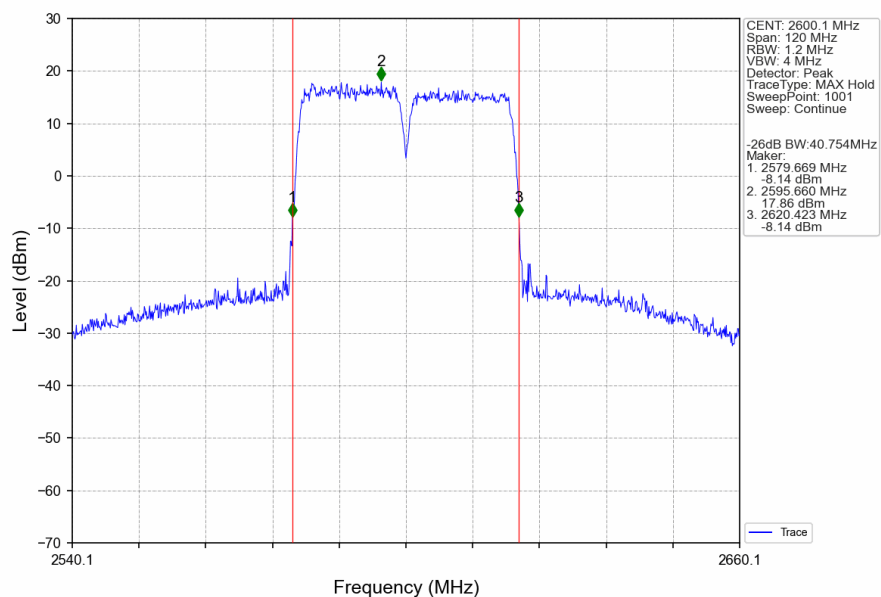
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



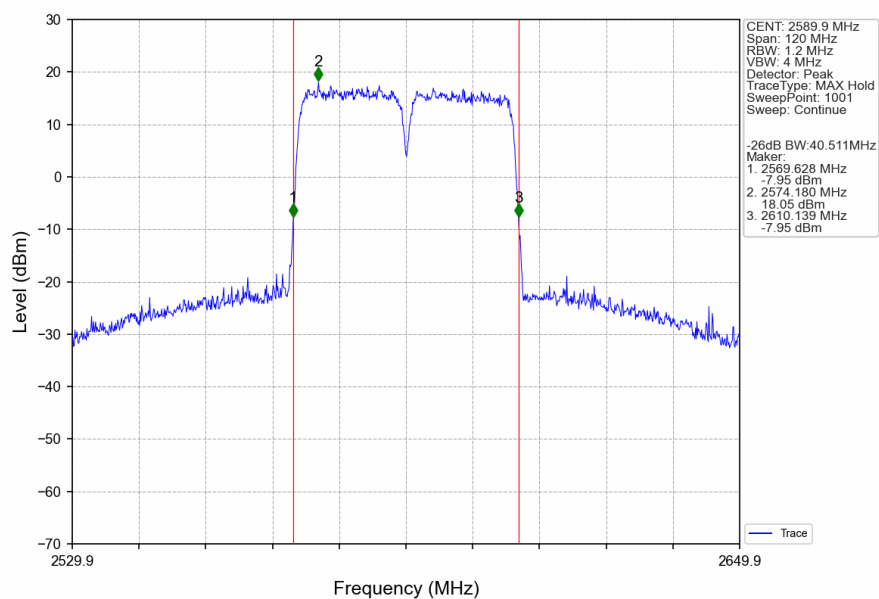
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2: 100@0



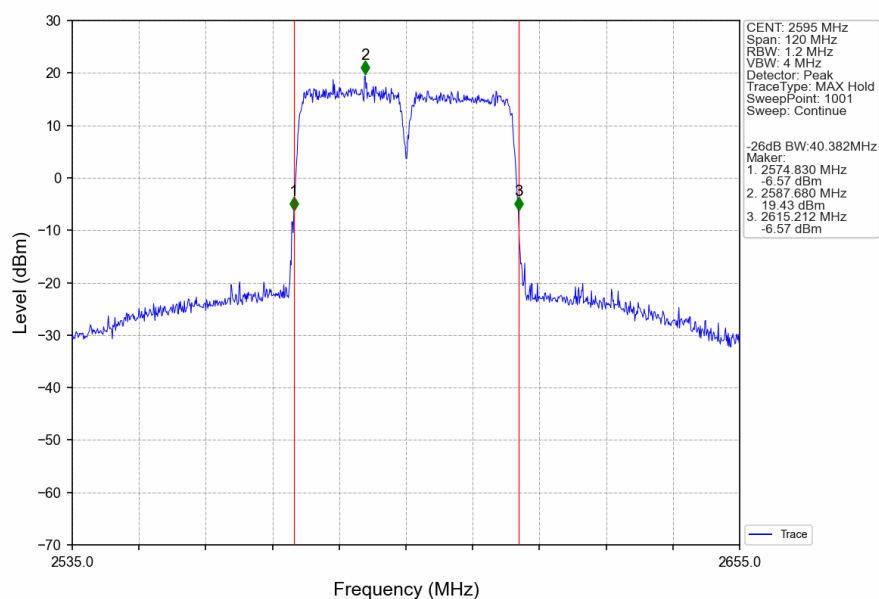
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



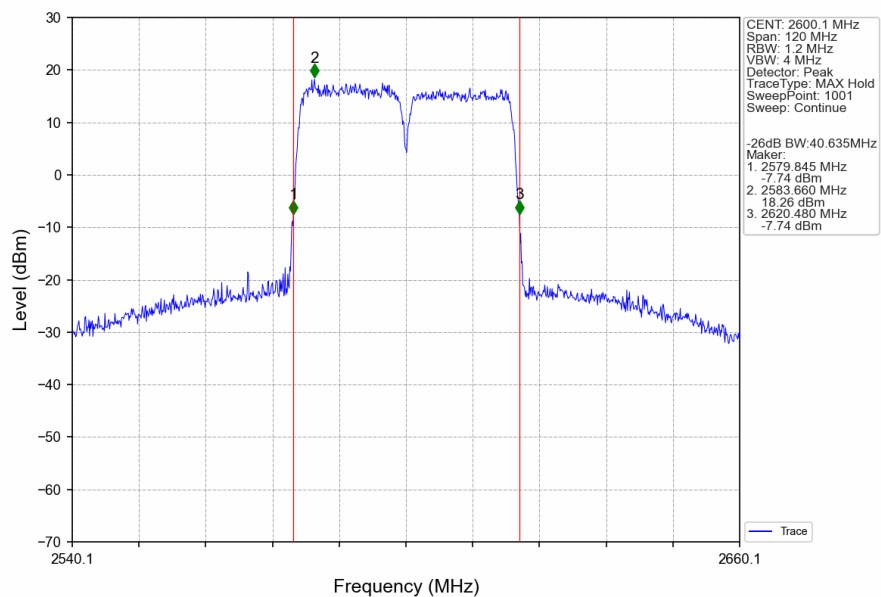
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



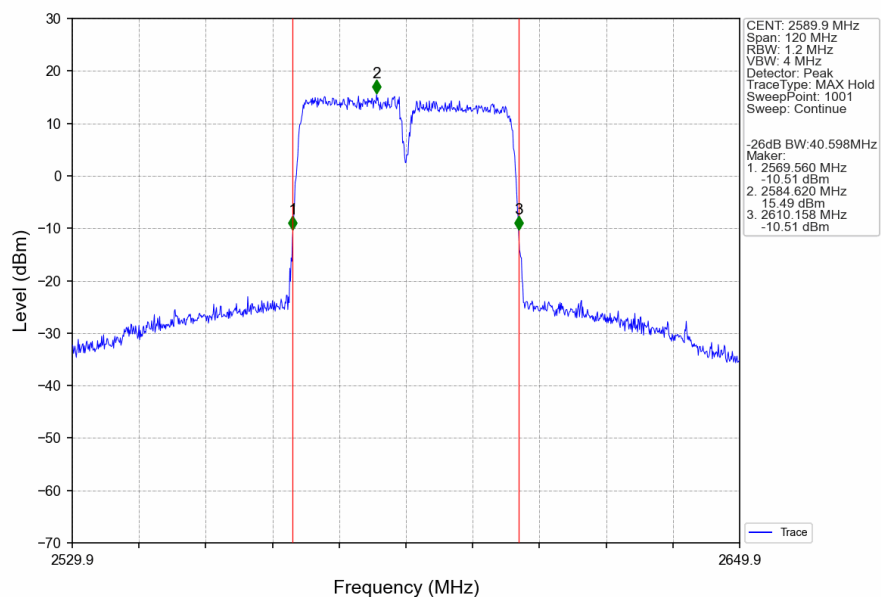
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2:
100@0



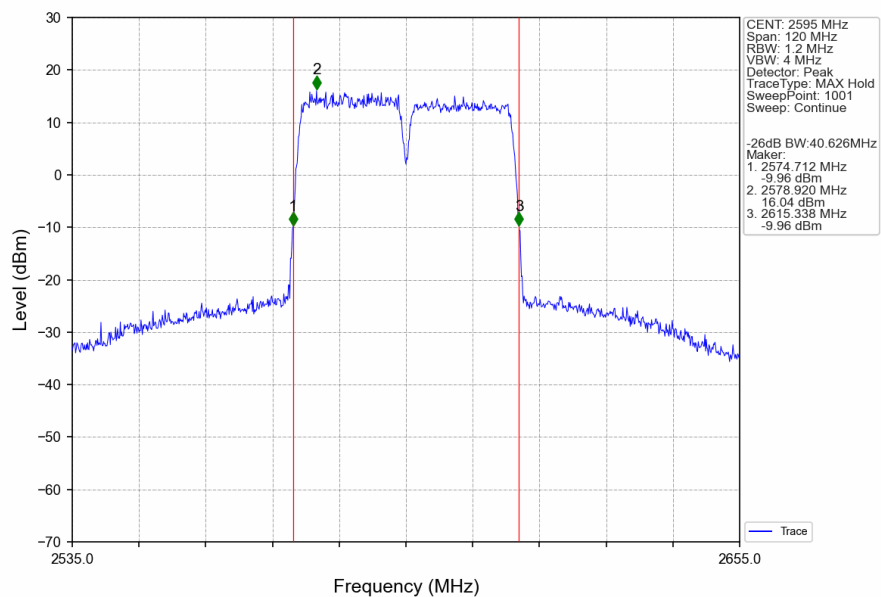
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:64QAM CC2:64QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2:
100@0



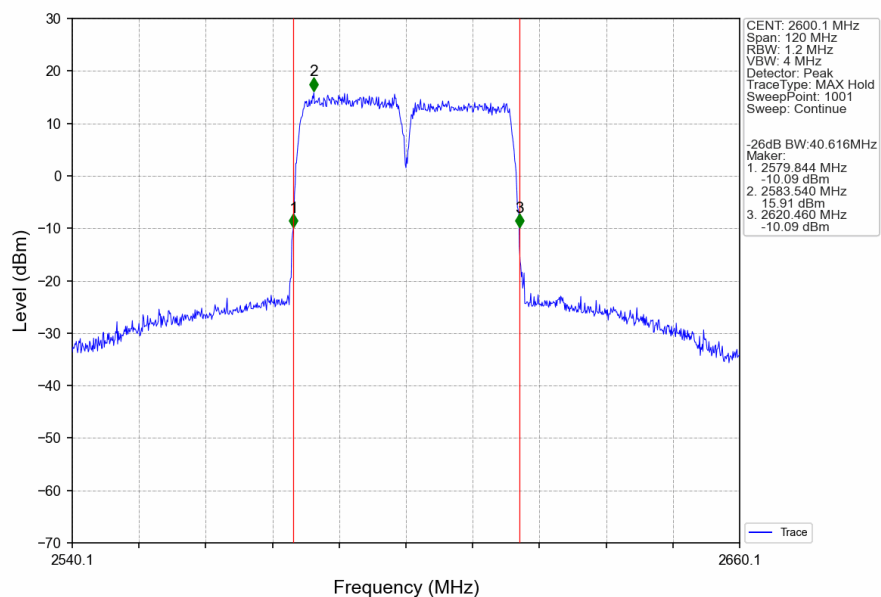
CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2580 CC2:2599.8MHz_CC1: 100@0 CC2:
100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2585.1 CC2:2604.9MHz_CC1: 100@0 CC2: 100@0



CA_38C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2590.2 CC2:2610MHz_CC1: 100@0 CC2: 100@0



3. Spurious Emission

3.1 Test Result

3.1.1 CA_38C_NTNV

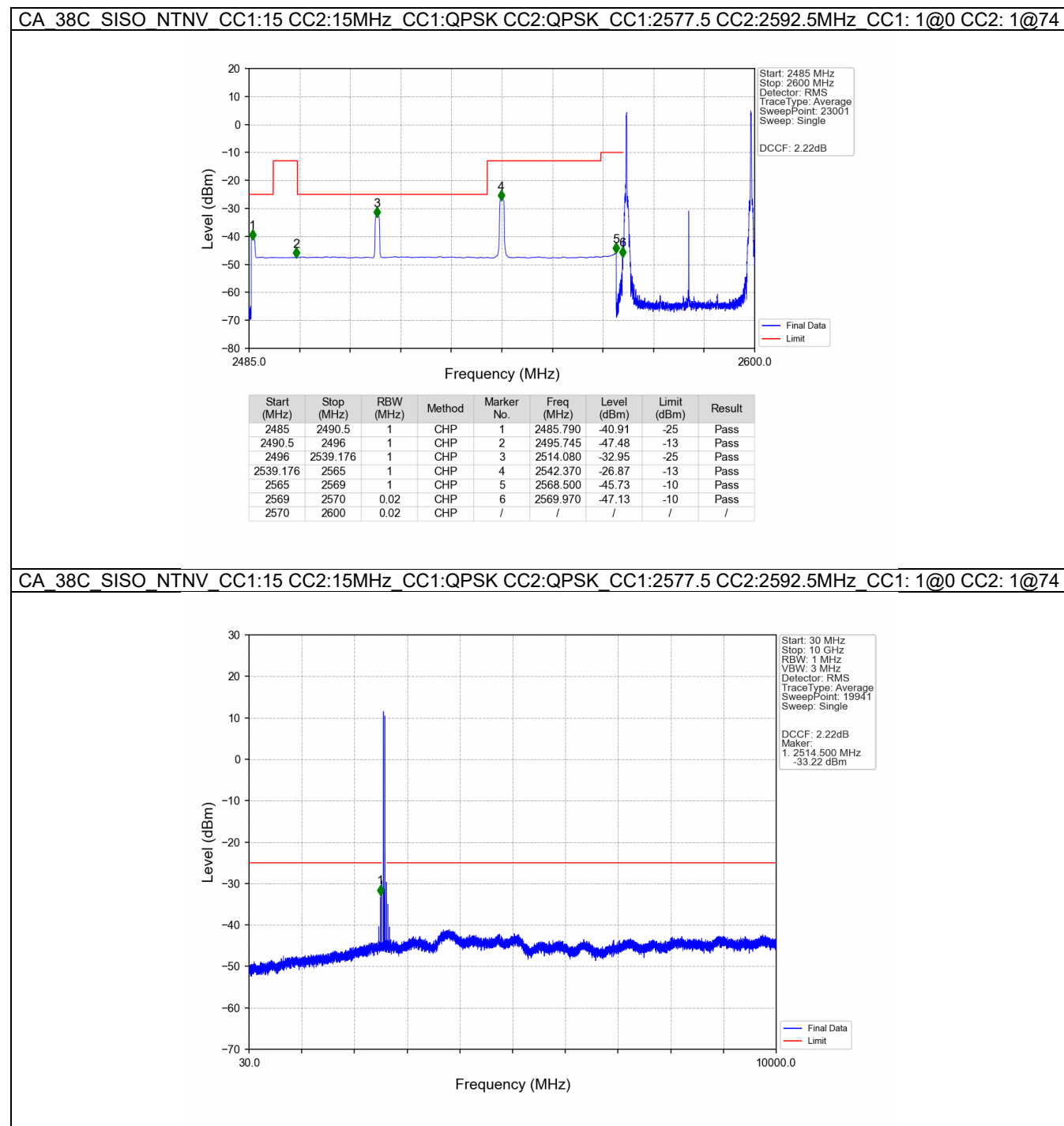
Band: CA 38C / NTNV								
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				CC1	CC2	Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@74	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 1@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@74	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@74	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
	CC1: 64QAM CC2: 64QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@74	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@74	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
	CC1: 256QAM CC2: 256QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@74	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@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@99	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@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@99	Refer To Test Graph				Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph				Pass
	CC1:2590.2	CC1: 1@0	Refer To Test Graph				Pass	



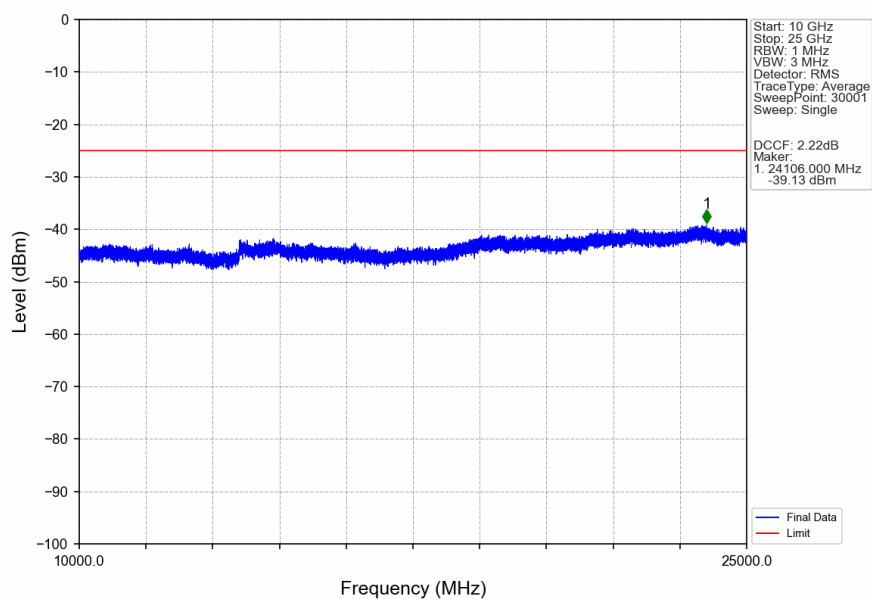
		CC2:2610	CC2: 1@99		
			CC1: 100@0 CC2: 100@0	Refer To Test Graph	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 1@99	Refer To Test Graph	Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 1@99	Refer To Test Graph	Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 1@99	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@99	Refer To Test Graph	Pass
			CC1: 100@0 CC2: 100@0	Refer To Test Graph	Pass

3.2 Test Graph

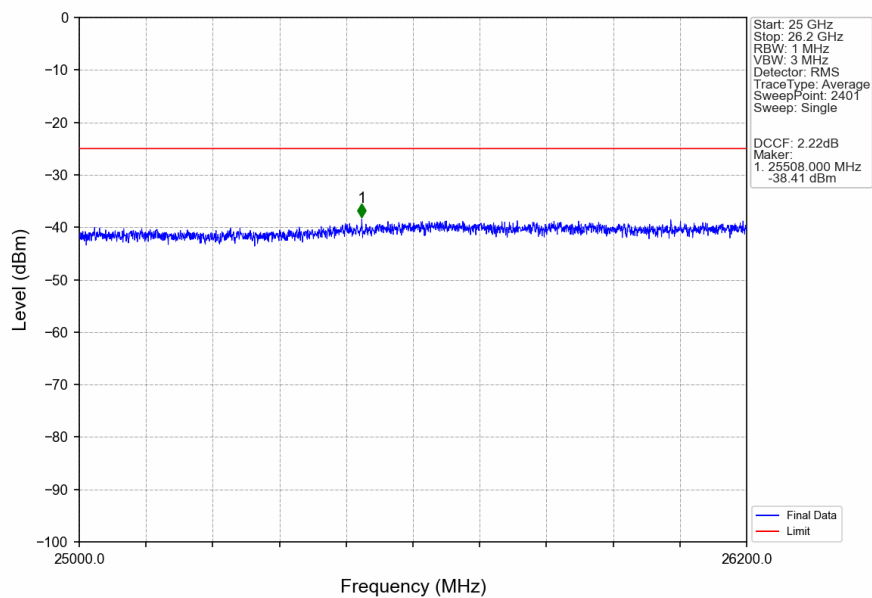
3.2.1 CA_38C_NTNV



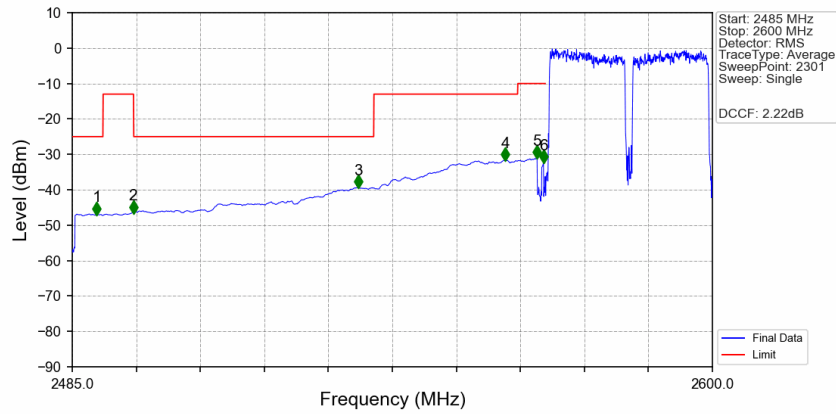
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5_CC2:2592.5MHz_CC1:1@0_CC2:1@74



CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5_CC2:2592.5MHz_CC1:1@0_CC2:1@74

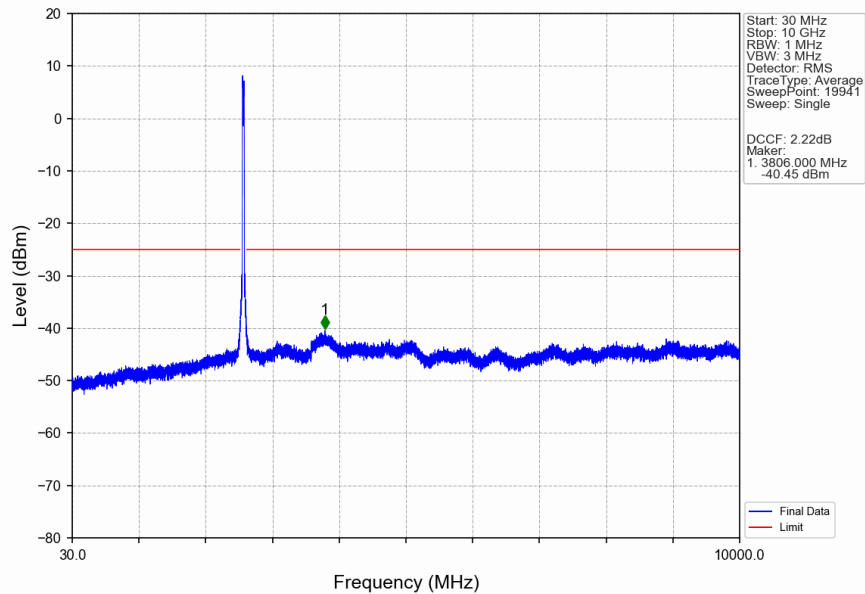


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0

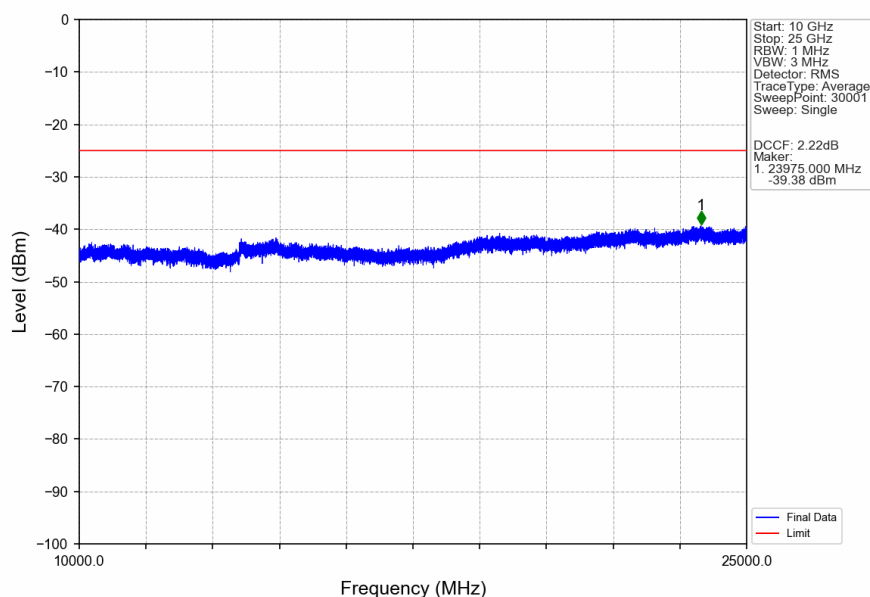


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2489.400	-46.84	-25	Pass
2490.5	2496	1	CHP	2	2495.950	-46.45	-13	Pass
2496	2539.176	1	CHP	3	2536.400	-39.32	-25	Pass
2539.176	2565	1	CHP	4	2562.800	-31.63	-13	Pass
2565	2569	1	CHP	5	2568.400	-30.98	-10	Pass
2569	2570	0.616	CHP	6	2569.650	-32.28	-10	Pass
2570	2600	0.1	/	/	/	/	/	/

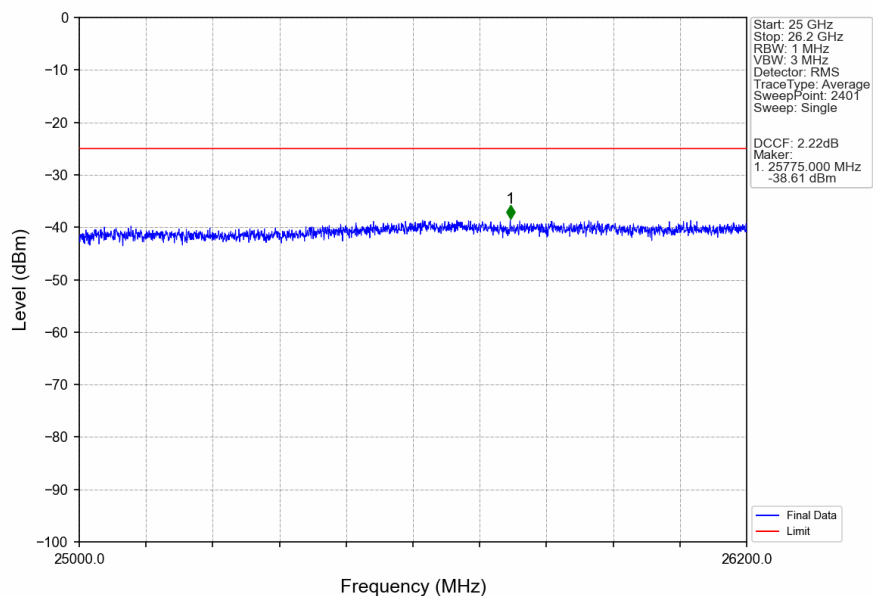
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:QPSK CC2:QPSK_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



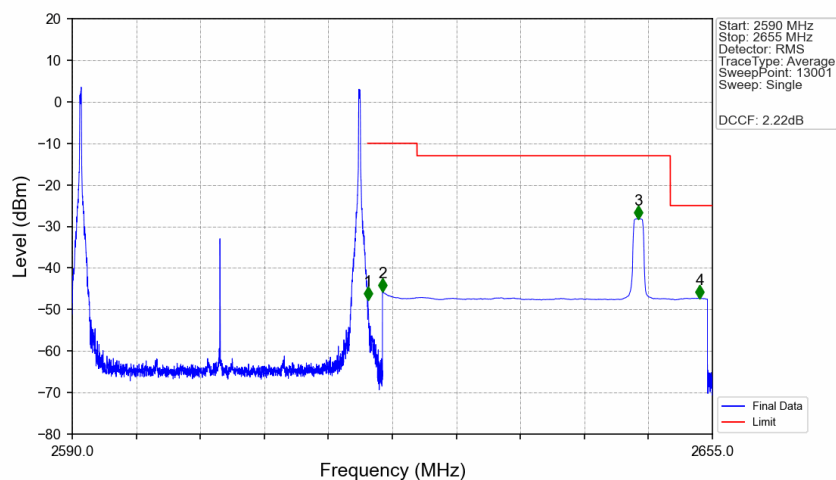
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5_CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



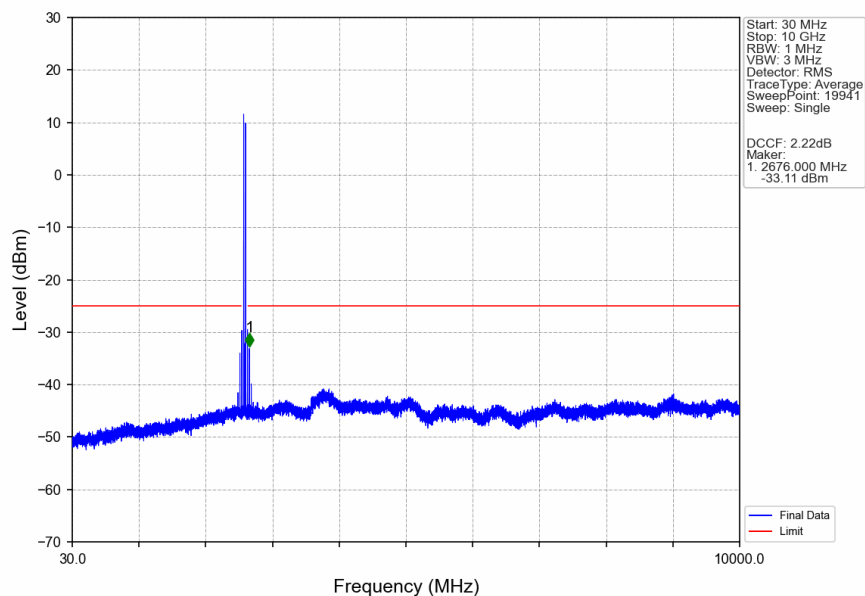
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2577.5_CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



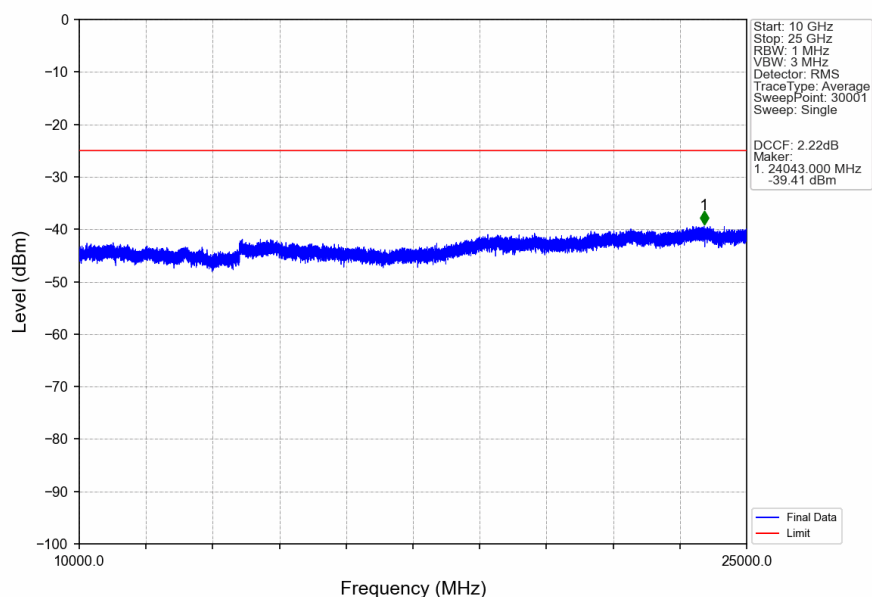
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1:1@0_CC2:1@74



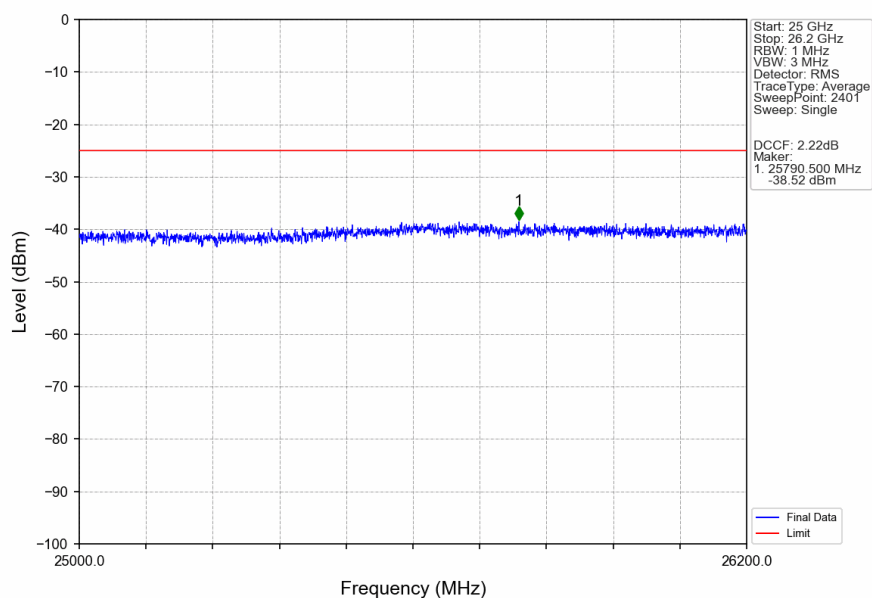
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1:1@0_CC2:1@74



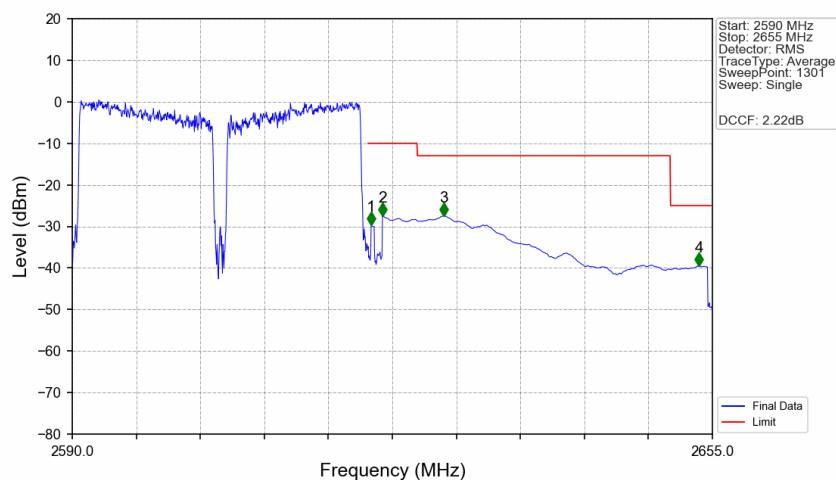
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1:1@0_CC2:1@74



CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1:1@0_CC2:1@74

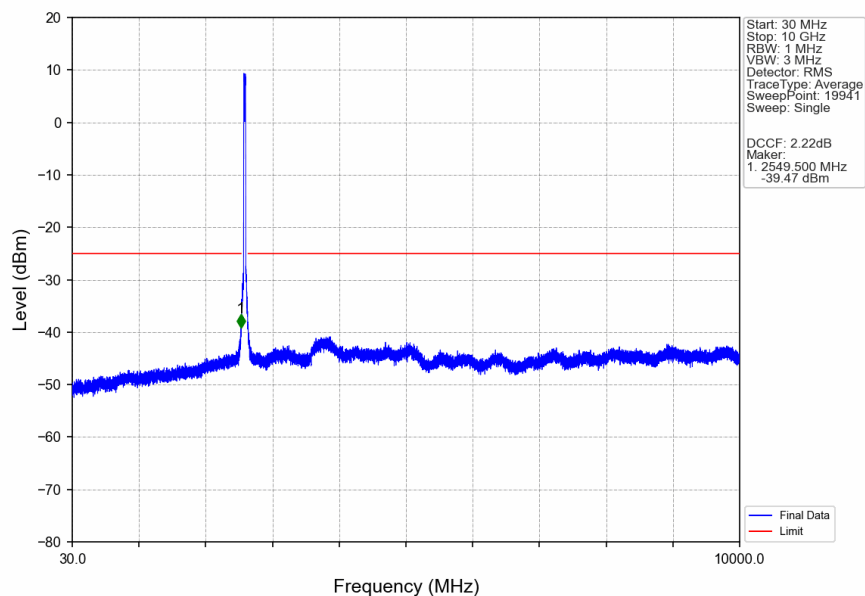


CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

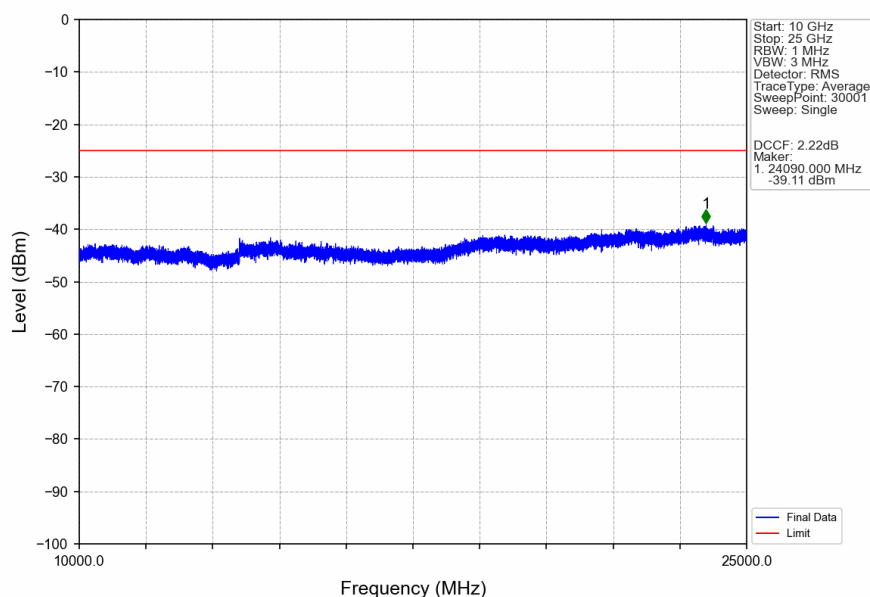


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2590	2620	0.1	/	/	/	/	/	/
2620	2621	0.614	CHP	1	2620.350	-29.63	-10	Pass
2621	2625	1	CHP	2	2621.500	-27.49	-10	Pass
2625	2650.72	1	CHP	3	2627.750	-27.46	-13	Pass
2650.72	2655	1	CHP	4	2653.650	-39.52	-25	Pass

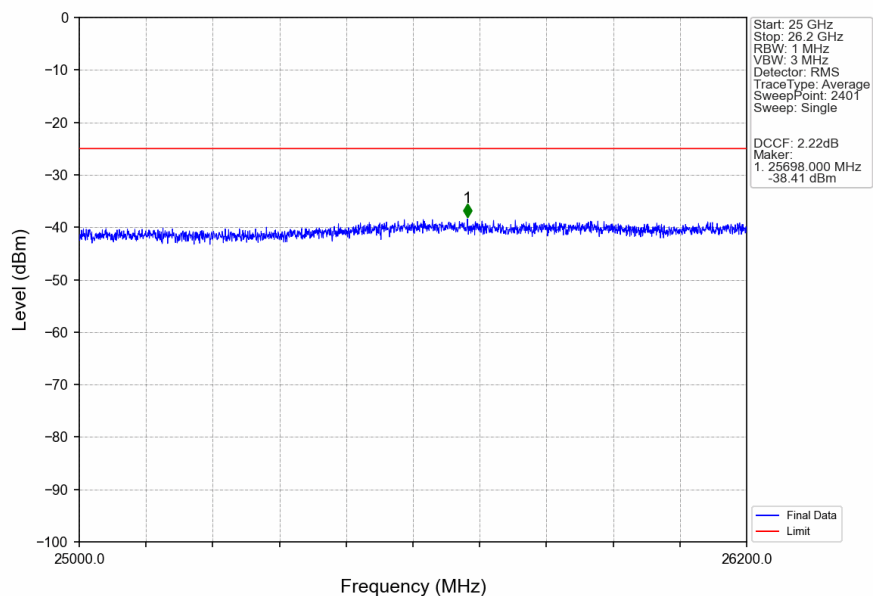
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



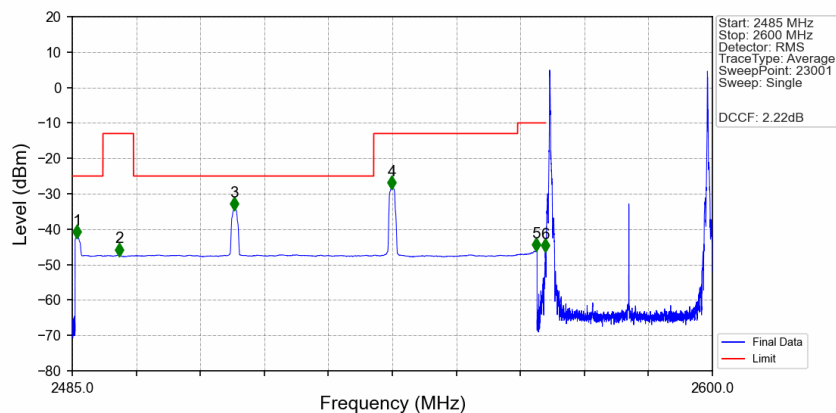
CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1: 75@0 CC2: 75@0



CA_38C_SISO_NTNV_CC1:15_CC2:15MHz_CC1:QPSK_CC2:QPSK_CC1:2597.5_CC2:2612.5MHz_CC1: 75@0 CC2: 75@0

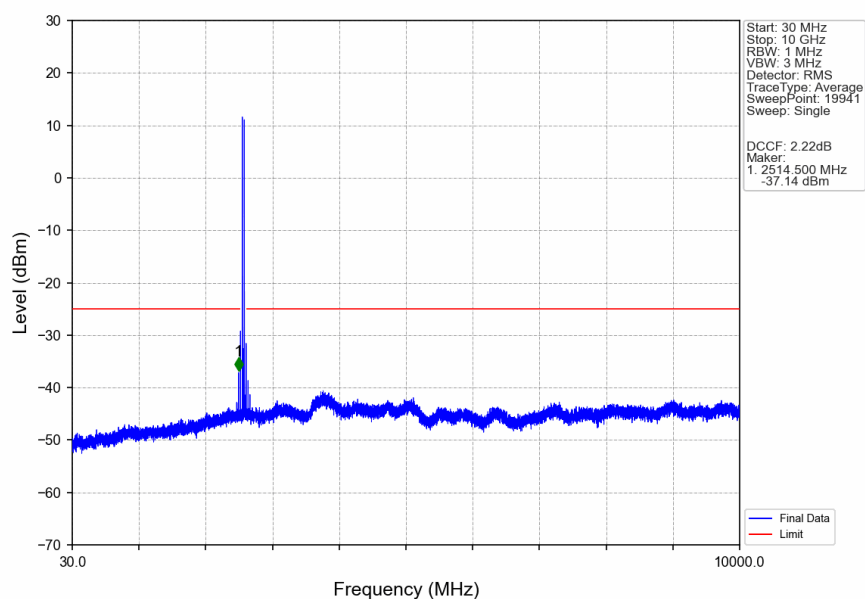


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74

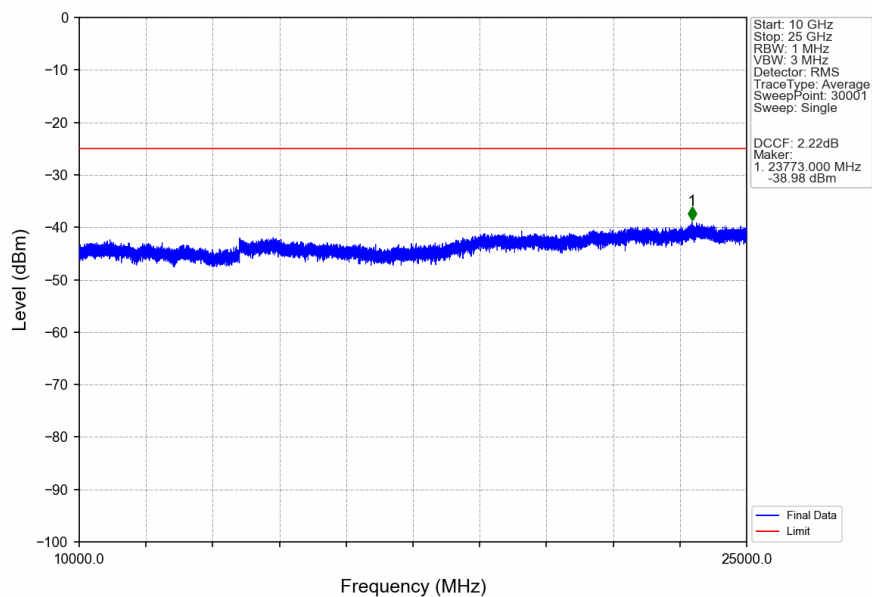


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2485.855	-42.26	-25	Pass
2490.5	2496	1	CHP	2	2493.415	-47.34	-13	Pass
2496	2539.146	1	CHP	3	2514.045	-34.43	-25	Pass
2539.146	2565	1	CHP	4	2542.375	-28.48	-13	Pass
2565	2569	1	CHP	5	2568.370	-45.94	-10	Pass
2569	2570	0.02	CHP	6	2569.990	-46.14	-10	Pass
2570	2600	0.02	CHP	/	/	/	/	/

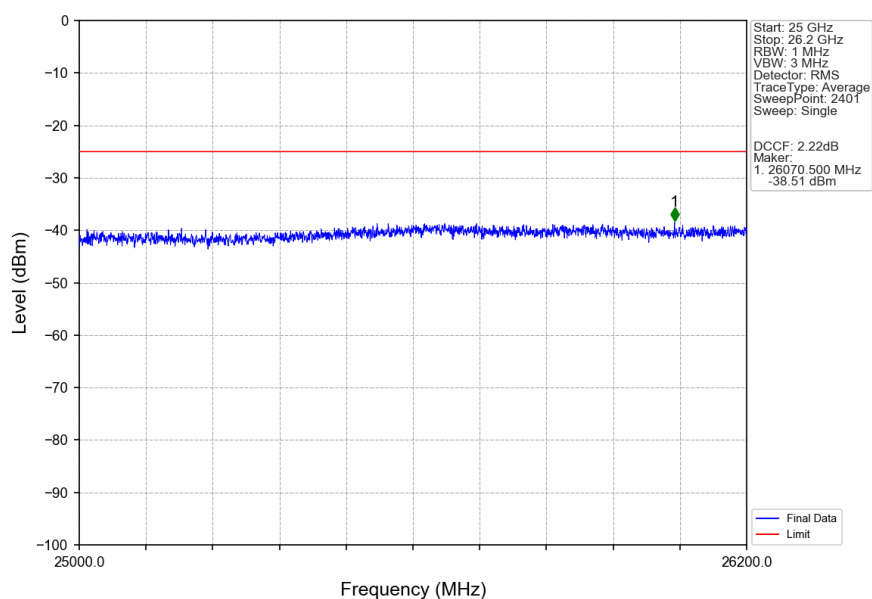
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



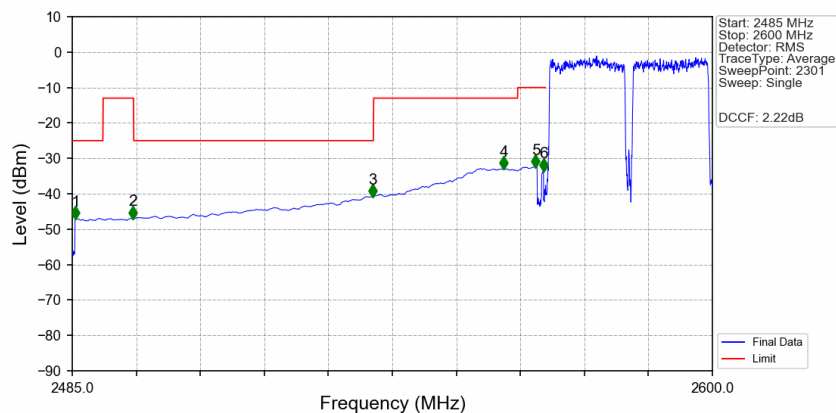
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



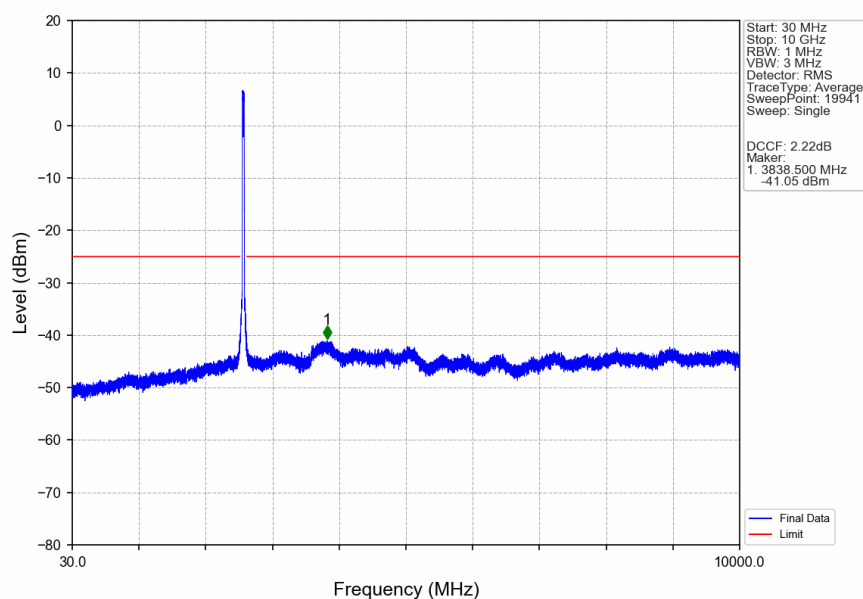
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



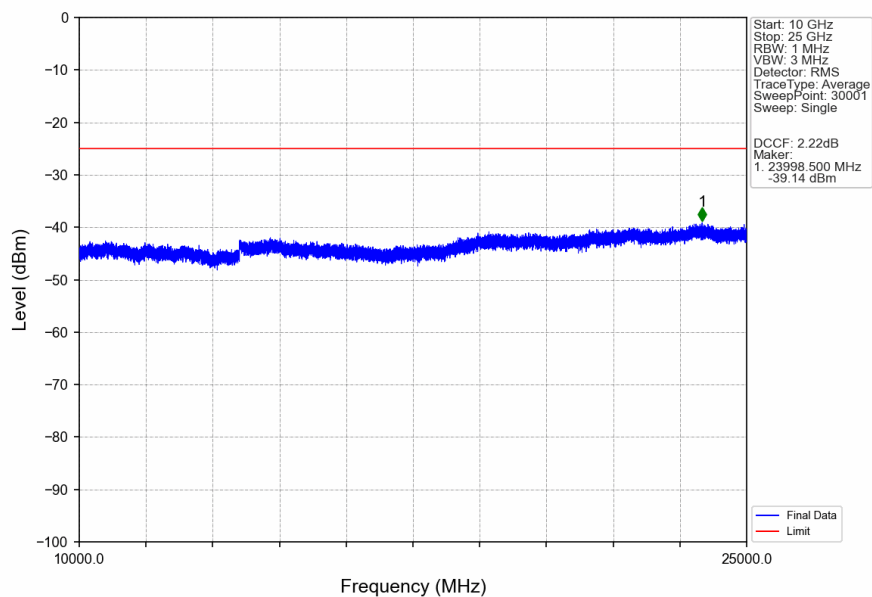
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



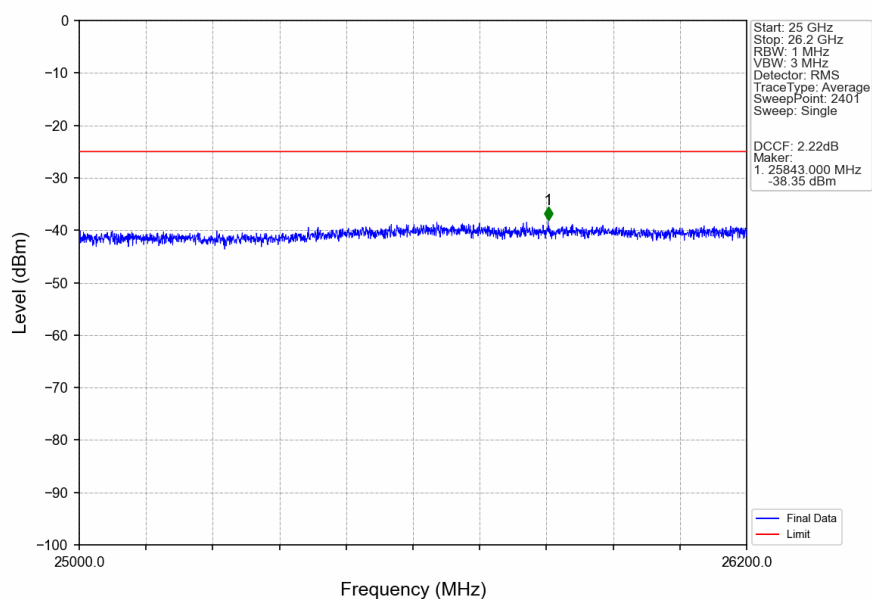
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



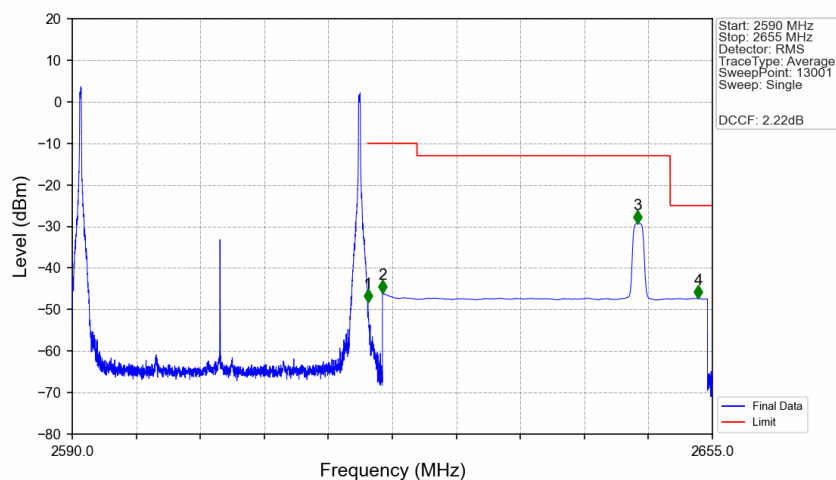
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



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

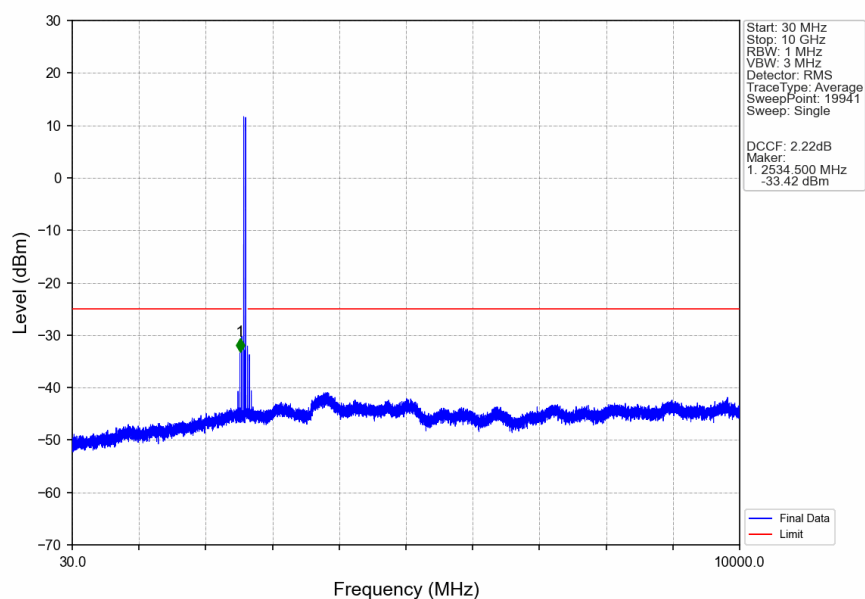


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@74

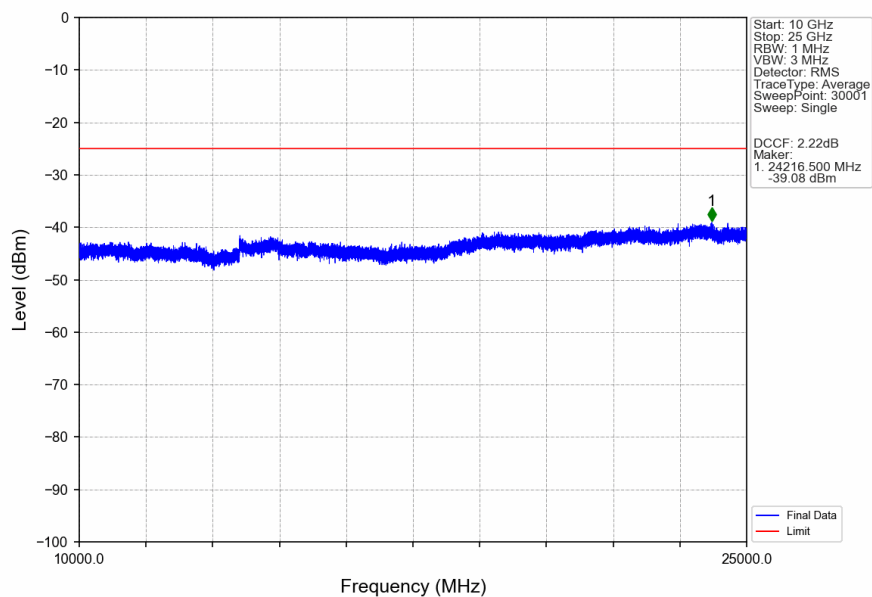


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2590	2620	0.02	CHP	/	/	/	/	/
2620	2621	0.02	CHP	1	2620.015	-48.24	-10	Pass
2621	2625	1	CHP	2	2621.500	-46.08	-10	Pass
2625	2650.706	1	CHP	3	2647.395	-29.32	-13	Pass
2650.706	2655	1	CHP	4	2653.555	-47.28	-25	Pass

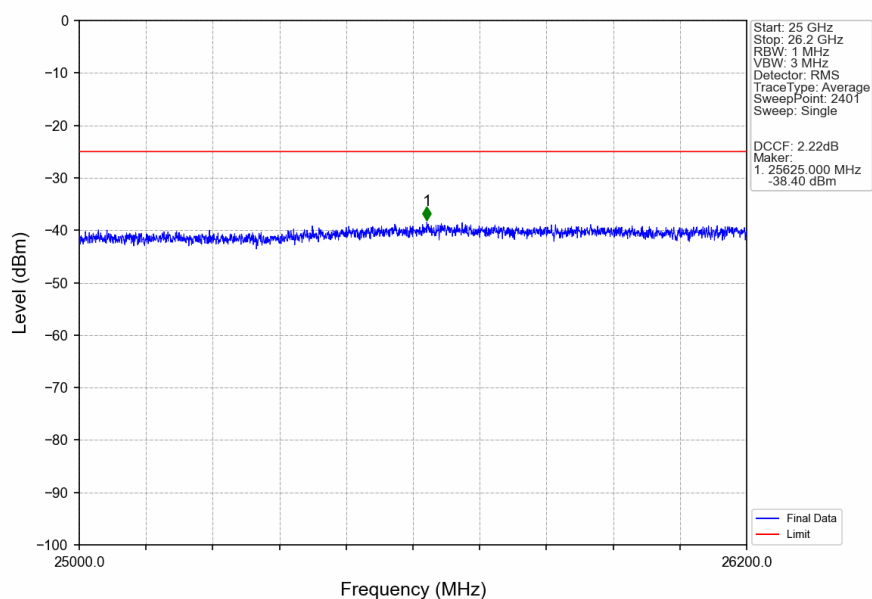
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2: 1@74



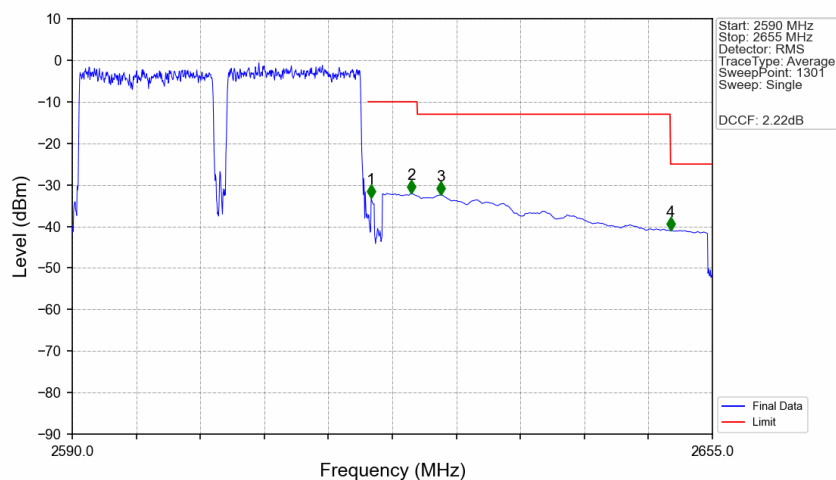
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2:
1@74



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 1@0 CC2:
1@74

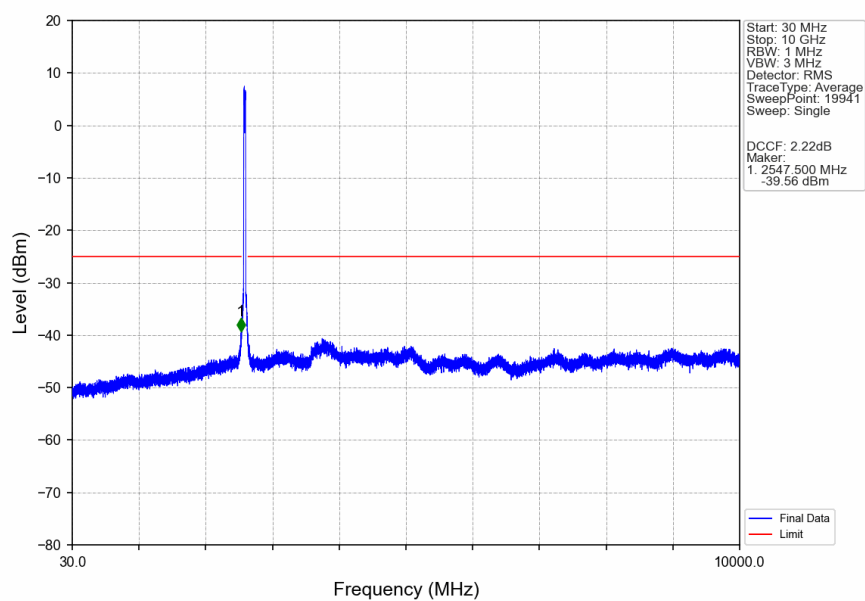


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0

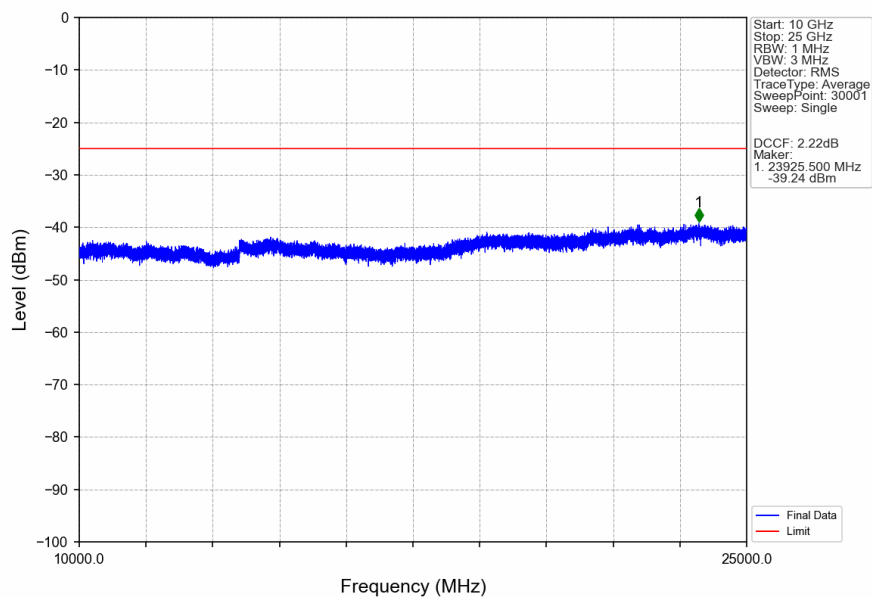


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2590	2620	0.1	/	/	/	/	/	/
2620	2621	0.614	CHP	1	2620.350	-33.07	-10	Pass
2621	2625	1	CHP	2	2624.450	-32.06	-10	Pass
2625	2650.706	1	CHP	3	2627.450	-32.36	-13	Pass
2650.706	2655	1	CHP	4	2650.750	-40.99	-25	Pass

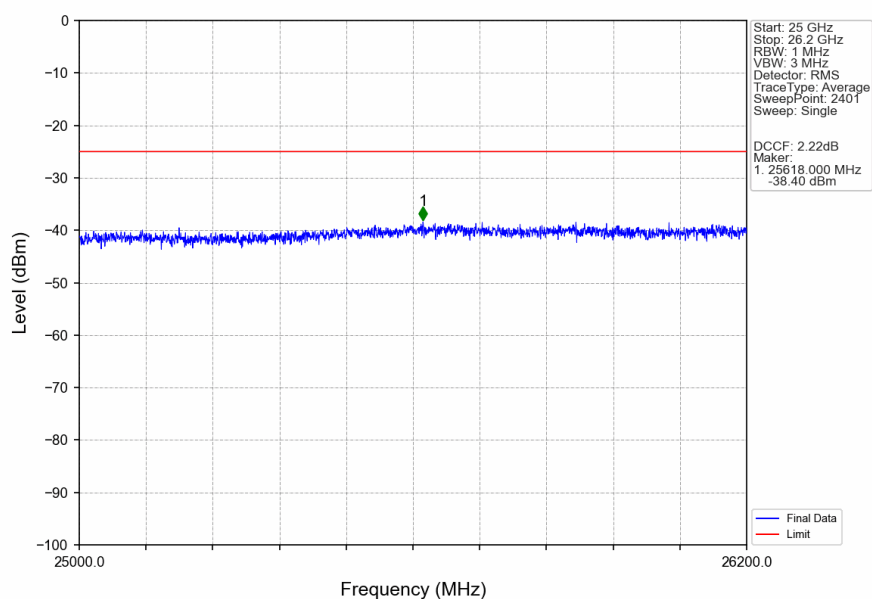
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



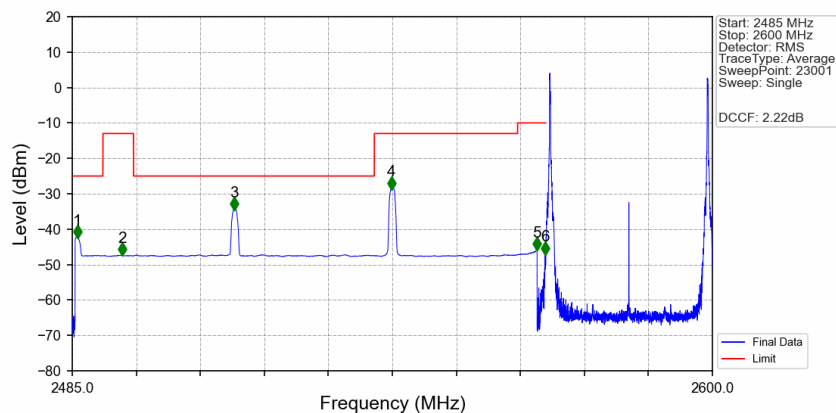
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:16QAM CC2:16QAM_CC1:2597.5 CC2:2612.5MHz_CC1: 75@0 CC2:
75@0



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

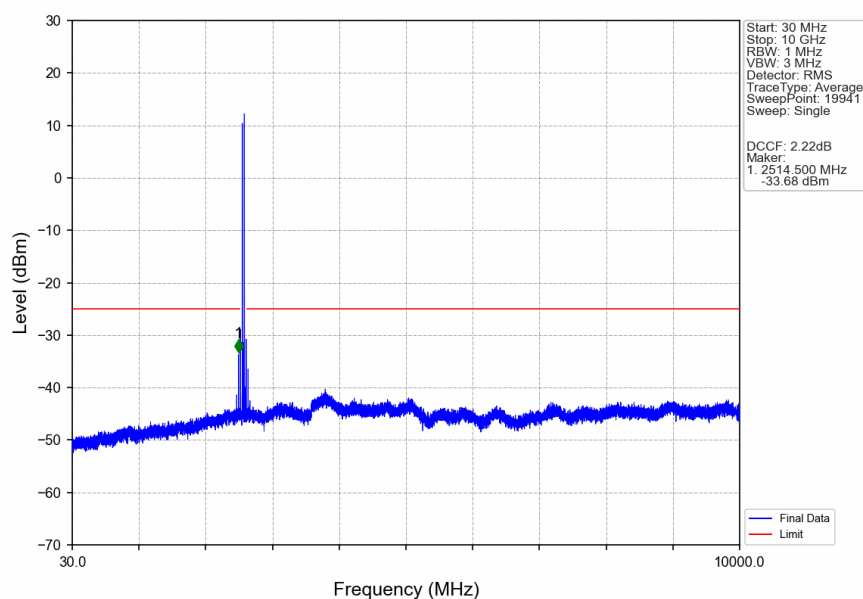


CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74

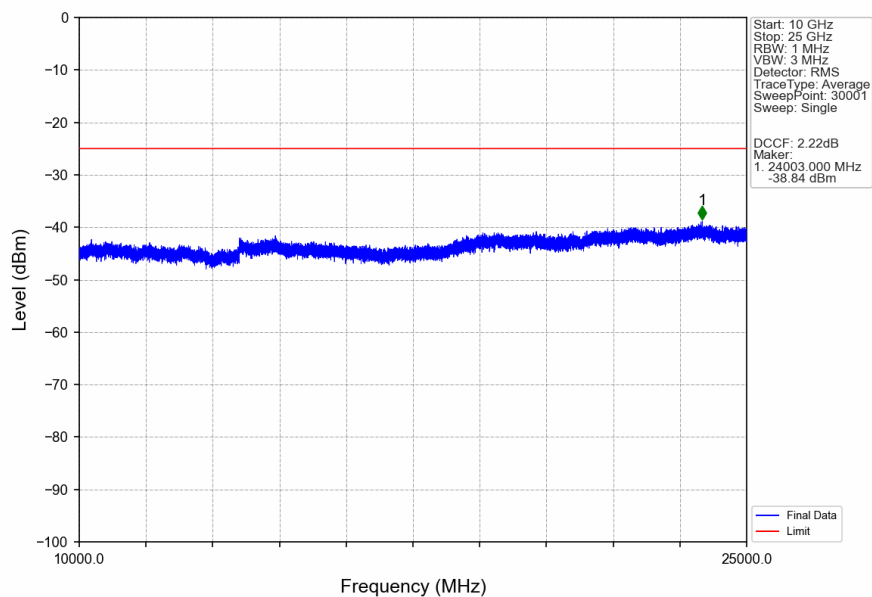


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2490.5	1	CHP	1	2485.895	-42.31	-25	Pass
2490.5	2496	1	CHP	2	2493.995	-47.25	-13	Pass
2496	2539.255	1	CHP	3	2514.140	-34.42	-25	Pass
2539.255	2565	1	CHP	4	2542.365	-28.53	-13	Pass
2565	2569	1	CHP	5	2568.495	-45.77	-10	Pass
2569	2570	0.02	CHP	6	2569.955	-46.88	-10	Pass
2570	2600	0.02	CHP	/	/	/	/	/

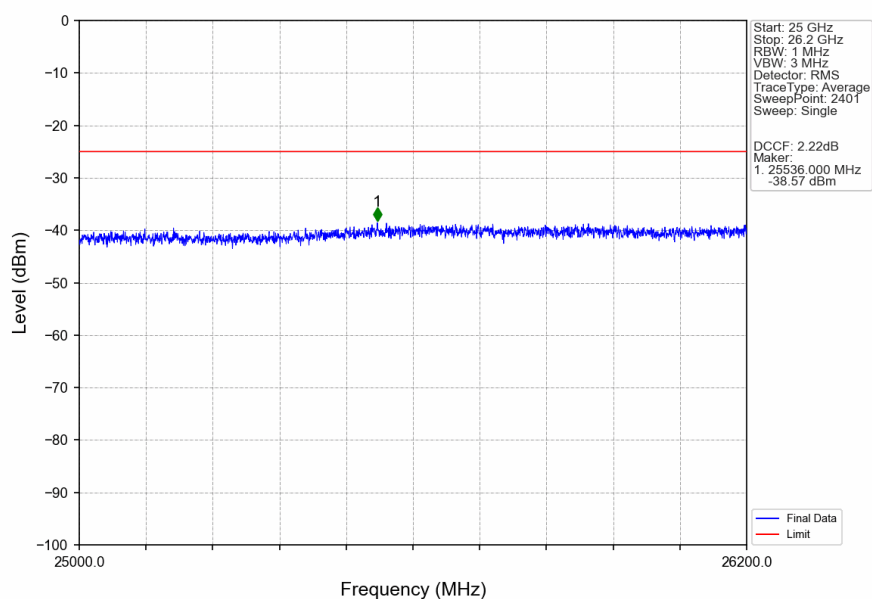
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



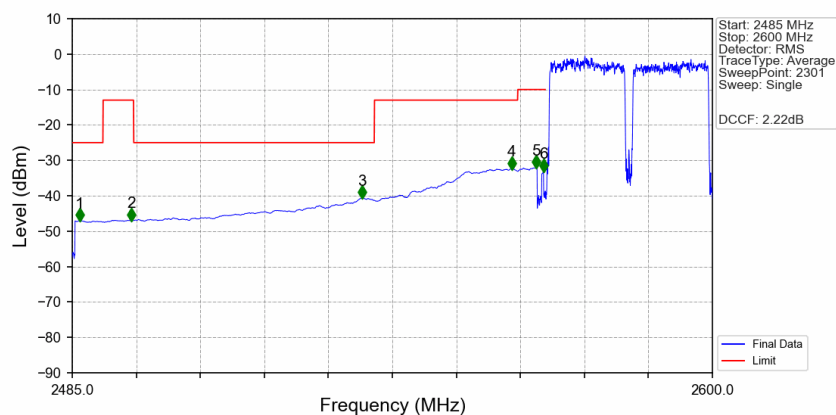
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



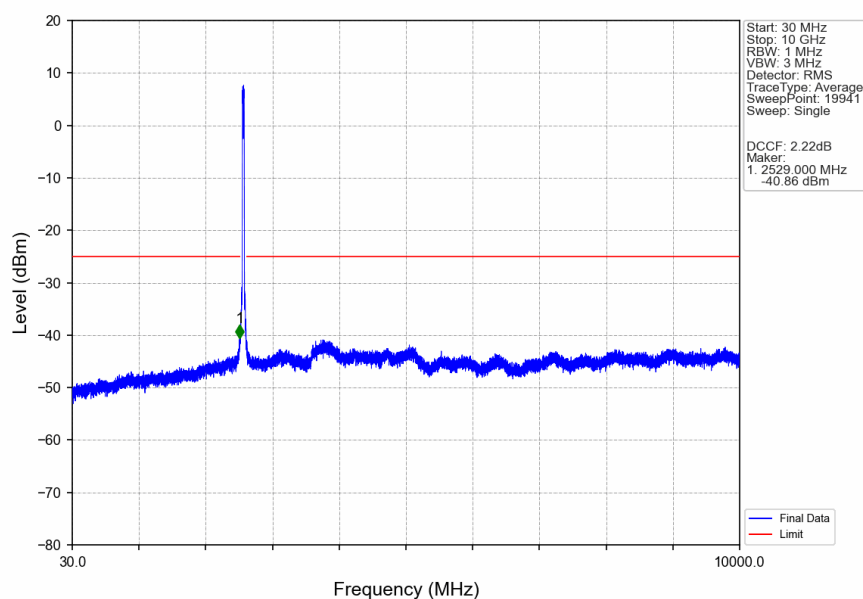
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 1@0 CC2:
1@74



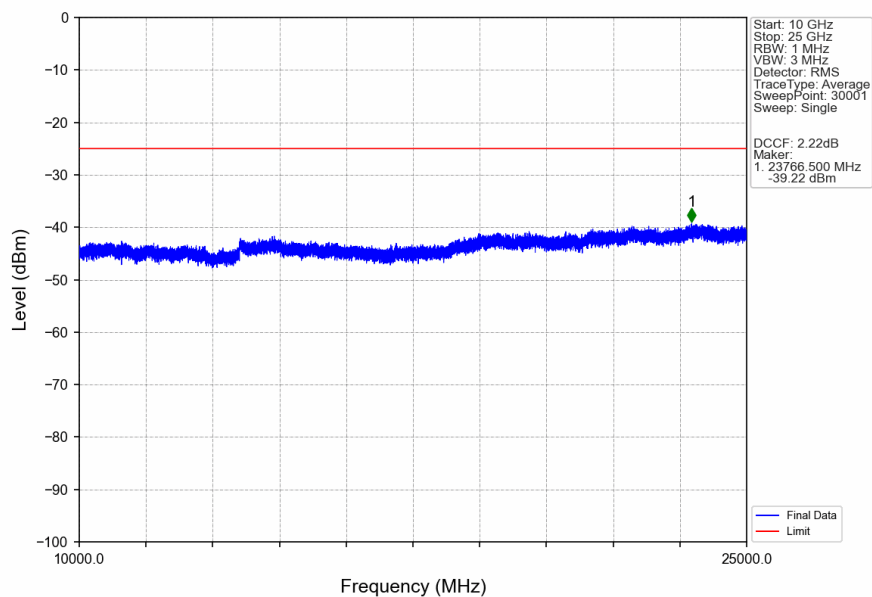
CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2: 75@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0



CA_38C_SISO_NTNV_CC1:15 CC2:15MHz_CC1:64QAM CC2:64QAM_CC1:2577.5 CC2:2592.5MHz_CC1: 75@0 CC2:
75@0

