

1. Effective (Isotropic) Radiated Power Output Data

1.1 Test Result

1.1.1 CA_5B_NTNV_ERP

Band: CA_5B / NTNV										
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Conducted Power (dBm)			Gain (dBi)	EIRP (dBm)		Verdict
				CC1	CC2	Sum		Result	Limit	
CC1:3 CC2:5	CC1: QPSK CC2: QPSK	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 0@0	24.53	-26.38	24.53	-3.10	19.28	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	23.44	18.28	24.59	-3.10	19.34	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.42	7.24	19.68	-3.10	14.43	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.24	11.45	24.46	-3.10	19.21	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	24.31	11.83	24.55	-3.10	19.30	<=38.45	Pass
		CC1:834.1 CC2:838	CC1: 1@0 CC2: 0@0	24.61	-25.87	24.61	-3.10	19.36	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	24.32	11.50	24.54	-3.10	19.29	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.44	6.15	19.64	-3.10	14.39	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.25	13.08	24.57	-3.10	19.32	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.21	20.88	24.61	-3.10	19.36	<=38.45	Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 0@0	24.56	-26.40	24.56	-3.10	19.31	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	23.32	18.67	24.60	-3.10	19.35	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.41	6.80	19.64	-3.10	14.39	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	23.37	18.77	24.66	-3.10	19.41	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	23.08	19.32	24.60	-3.10	19.35	<=38.45	Pass
	CC1: 16QAM CC2: 16QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 0@0	24.98	-25.64	24.98	-3.10	19.73	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	24.03	18.51	25.10	-3.10	19.85	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	18.31	13.72	19.60	-3.10	14.35	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	21.46	21.73	24.60	-3.10	19.35	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.13	21.07	24.64	-3.10	19.39	<=38.45	Pass
		CC1:834.1 CC2:838	CC1: 1@0 CC2: 0@0	24.96	-26.46	24.96	-3.10	19.71	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	24.97	11.00	25.13	-3.10	19.88	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.68	6.10	19.86	-3.10	14.61	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.60	11.33	24.79	-3.10	19.54	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.22	20.89	24.62	-3.10	19.37	<=38.45	Pass

		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 0@0	25.03	-24.38	25.03	-3.10	19.78	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	24.63	12.24	24.87	-3.10	19.62	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.50	6.64	19.72	-3.10	14.47	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.52	11.45	24.73	-3.10	19.48	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.23	20.99	24.66	-3.10	19.41	<=38.45	Pass
	CC1: 64QAM CC2: 64QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 0@0	23.72	-26.04	23.73	-3.10	18.48	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	23.44	18.23	24.58	-3.10	19.33	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.34	7.06	19.59	-3.10	14.34	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	23.41	18.30	24.58	-3.10	19.33	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	24.29	11.78	24.52	-3.10	19.27	<=38.45	Pass
		CC1:834.1 CC2:838	CC1: 1@0 CC2: 0@0	24.78	-26.20	24.78	-3.10	19.53	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	23.53	18.83	24.80	-3.10	19.55	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.44	8.39	19.77	-3.10	14.52	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.35	11.16	24.56	-3.10	19.31	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.18	20.91	24.60	-3.10	19.35	<=38.45	Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 0@0	24.91	-25.70	24.91	-3.10	19.66	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	24.80	11.49	24.99	-3.10	19.74	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.45	6.46	19.67	-3.10	14.42	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.44	11.51	24.65	-3.10	19.40	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.07	20.98	24.57	-3.10	19.32	<=38.45	Pass
	CC1: 256QAM CC2: 256QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 0@0	24.68	-24.15	24.68	-3.10	19.43	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	22.54	20.53	24.65	-3.10	19.40	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.16	6.97	19.42	-3.10	14.17	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	24.33	11.61	24.56	-3.10	19.31	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.99	19.24	24.52	-3.10	19.27	<=38.45	Pass
		CC1:834.1 CC2:838	CC1: 1@0 CC2: 0@0	24.44	-25.05	24.44	-3.10	19.19	<=38.45	Pass
			CC1: 1@14 CC2: 1@0	22.40	20.79	24.67	-3.10	19.42	<=38.45	Pass
			CC1: 8@0 CC2: 12@13	19.11	8.92	19.51	-3.10	14.26	<=38.45	Pass
			CC1: 8@7 CC2: 12@0	23.24	18.73	24.55	-3.10	19.30	<=38.45	Pass
			CC1: 15@0 CC2: 25@0	22.03	20.92	24.52	-3.10	19.27	<=38.45	Pass
		CC1:842.6	CC1: 1@0	22.63	-25.41	22.63	-3.10	17.38	<=38.45	Pass

		CC2:846.5	CC2: 0@0								
			CC1: 1@14 CC2: 1@0	24.53	11.60	24.74	-3.10	19.49	<=38.45	Pass	
CC1: 8@0 CC2: 12@13	19.39		6.57	19.61	-3.10	14.36	<=38.45	Pass			
CC1: 8@7 CC2: 12@0	24.38		11.54	24.60	-3.10	19.35	<=38.45	Pass			
CC1: 15@0 CC2: 25@0	24.28		11.34	24.49	-3.10	19.24	<=38.45	Pass			
CC1:5 CC2:3	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 0@0	14.65	-42.43	14.65	-3.10	9.40	<=38.45	Pass	
			CC1: 1@24 CC2: 1@0	24.15	11.14	24.36	-3.10	19.11	<=38.45	Pass	
			CC1: 12@0 CC2: 8@7	19.25	6.89	19.49	-3.10	14.24	<=38.45	Pass	
			CC1: 12@13 CC2: 8@0	21.39	21.47	24.44	-3.10	19.19	<=38.45	Pass	
			CC1: 25@0 CC2: 15@0	22.50	19.93	24.41	-3.10	19.16	<=38.45	Pass	
		CC1:835.1 CC2:839	CC1: 1@0 CC2: 0@0	24.41	-32.48	24.41	-3.10	19.16	<=38.45	Pass	
			CC1: 1@24 CC2: 1@0	23.65	17.37	24.57	-3.10	19.32	<=38.45	Pass	
			CC1: 12@0 CC2: 8@7	19.26	5.93	19.46	-3.10	14.21	<=38.45	Pass	
			CC1: 12@13 CC2: 8@0	21.50	21.40	24.46	-3.10	19.21	<=38.45	Pass	
			CC1: 25@0 CC2: 15@0	24.27	10.68	24.45	-3.10	19.20	<=38.45	Pass	
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 0@0	23.62	-32.32	23.62	-3.10	18.37	<=38.45	Pass	
			CC1: 1@24 CC2: 1@0	24.24	11.12	24.45	-3.10	19.20	<=38.45	Pass	
			CC1: 12@0 CC2: 8@7	19.24	6.47	19.46	-3.10	14.21	<=38.45	Pass	
			CC1: 12@13 CC2: 8@0	22.18	20.45	24.41	-3.10	19.16	<=38.45	Pass	
			CC1: 25@0 CC2: 15@0	24.21	11.24	24.42	-3.10	19.17	<=38.45	Pass	
		CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 0@0	24.32	-31.15	24.32	-3.10	19.07	<=38.45	Pass
				CC1: 1@24 CC2: 1@0	24.70	11.00	24.88	-3.10	19.63	<=38.45	Pass
				CC1: 12@0 CC2: 8@7	19.28	6.44	19.50	-3.10	14.25	<=38.45	Pass
				CC1: 12@13 CC2: 8@0	22.31	20.17	24.38	-3.10	19.13	<=38.45	Pass
				CC1: 25@0 CC2: 15@0	24.22	11.34	24.44	-3.10	19.19	<=38.45	Pass
			CC1:835.1 CC2:839	CC1: 1@0 CC2: 0@0	24.05	-32.34	24.05	-3.10	18.80	<=38.45	Pass
				CC1: 1@24 CC2: 1@0	22.95	19.93	24.70	-3.10	19.45	<=38.45	Pass
				CC1: 12@0 CC2: 8@7	19.29	5.89	19.49	-3.10	14.24	<=38.45	Pass
				CC1: 12@13 CC2: 8@0	23.36	18.03	24.48	-3.10	19.23	<=38.45	Pass
				CC1: 25@0 CC2: 15@0	22.59	19.83	24.43	-3.10	19.18	<=38.45	Pass
	CC1:843.6 CC2:847.5		CC1: 1@0 CC2: 0@0	24.19	-31.60	24.19	-3.10	18.94	<=38.45	Pass	

			CC1: 1@24 CC2: 1@0	21.92	21.30	24.62	-3.10	19.37	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	19.28	6.45	19.50	-3.10	14.25	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	24.24	12.17	24.50	-3.10	19.25	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	24.23	11.14	24.44	-3.10	19.19	<=38.45	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 0@0	24.62	-30.54	24.62	-3.10	19.37	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	24.37	11.09	24.57	-3.10	19.32	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	19.14	6.72	19.38	-3.10	14.13	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	22.38	20.25	24.46	-3.10	19.21	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	24.15	11.35	24.37	-3.10	19.12	<=38.45	Pass
		CC1:835.1 CC2:839	CC1: 1@0 CC2: 0@0	24.80	-31.70	24.80	-3.10	19.55	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	24.59	11.07	24.78	-3.10	19.53	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	19.27	5.90	19.47	-3.10	14.22	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	23.31	18.27	24.49	-3.10	19.24	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	24.22	10.93	24.42	-3.10	19.17	<=38.45	Pass
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 0@0	23.96	-31.24	23.96	-3.10	18.71	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.85	21.28	24.58	-3.10	19.33	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	19.29	6.40	19.51	-3.10	14.26	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	24.24	11.39	24.46	-3.10	19.21	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	24.22	11.14	24.42	-3.10	19.17	<=38.45	Pass
	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 0@0	23.80	-31.42	23.80	-3.10	18.55	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	24.42	11.13	24.62	-3.10	19.37	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	19.08	6.69	19.33	-3.10	14.08	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	24.23	11.29	24.44	-3.10	19.19	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	23.69	16.68	24.48	-3.10	19.23	<=38.45	Pass
		CC1:835.1 CC2:839	CC1: 1@0 CC2: 0@0	22.76	-33.18	22.77	-3.10	17.52	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.00	22.09	24.58	-3.10	19.33	<=38.45	Pass
			CC1: 12@0 CC2: 8@7	18.55	12.37	19.49	-3.10	14.24	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	24.41	11.17	24.61	-3.10	19.36	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	21.86	20.99	24.46	-3.10	19.21	<=38.45	Pass
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 0@0	23.80	-32.34	23.80	-3.10	18.55	<=38.45	Pass
			CC1: 1@24	22.66	19.98	24.53	-3.10	19.28	<=38.45	Pass

			CC2: 1@0							
			CC1: 12@0 CC2: 8@7	19.17	6.30	19.39	-3.10	14.14	<=38.45	Pass
			CC1: 12@13 CC2: 8@0	24.19	11.26	24.40	-3.10	19.15	<=38.45	Pass
			CC1: 25@0 CC2: 15@0	12.35	9.26	14.08	-3.10	8.83	<=38.45	Pass
CC1:5 CC2:10	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 0@0	24.05	-24.80	24.05	-3.10	18.80	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	24.11	19.46	24.33	-3.10	19.08	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.21	6.55	19.44	-3.10	14.19	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	22.15	11.12	22.38	-3.10	17.13	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.96	13.03	22.43	-3.10	17.18	<=38.45	Pass
		CC1:831.7 CC2:838.9	CC1: 1@0 CC2: 0@0	24.29	-25.29	24.29	-3.10	19.04	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	22.59	21.61	24.39	-3.10	19.14	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.34	5.97	19.53	-3.10	14.28	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	22.29	10.99	22.49	-3.10	17.24	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	22.22	10.03	22.43	-3.10	17.18	<=38.45	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 0@0	24.32	-25.30	24.32	-3.10	19.07	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.80	22.21	24.38	-3.10	19.13	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.24	6.20	19.45	-3.10	14.20	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	22.19	11.22	22.42	-3.10	17.17	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	22.24	10.32	22.46	-3.10	17.21	<=38.45	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 0@0	23.93	-24.22	23.93	-3.10	18.68	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	23.63	19.06	23.83	-3.10	18.58	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.25	6.53	19.48	-3.10	14.23	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	20.74	13.49	21.40	-3.10	16.15	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.22	9.43	21.44	-3.10	16.19	<=38.45	Pass
		CC1:831.7 CC2:838.9	CC1: 1@0 CC2: 0@0	23.15	-25.00	23.15	-3.10	17.90	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	22.16	20.97	23.84	-3.10	18.59	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.26	5.92	19.45	-3.10	14.20	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	20.50	15.06	21.50	-3.10	16.25	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	19.70	16.71	21.43	-3.10	16.18	<=38.45	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 0@0	23.44	-26.30	23.44	-3.10	18.19	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	23.86	19.10	24.05	-3.10	18.80	<=38.45	Pass

			CC1: 12@0 CC2: 25@25	19.27	6.17	19.48	-3.10	14.23	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	21.29	10.24	21.52	-3.10	16.27	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.27	9.25	21.48	-3.10	16.23	<=38.45	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 0@0	23.58	-25.48	23.58	-3.10	18.33	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.49	16.87	21.70	-3.10	16.45	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.19	6.54	19.42	-3.10	14.17	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	21.12	10.12	21.35	-3.10	16.10	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.21	9.42	21.44	-3.10	16.19	<=38.45	Pass
		CC1:831.7 CC2:838.9	CC1: 1@0 CC2: 0@0	22.19	-26.61	22.19	-3.10	16.94	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.45	16.92	21.65	-3.10	16.40	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.30	5.95	19.49	-3.10	14.24	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	21.22	9.95	21.43	-3.10	16.18	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.23	8.98	21.43	-3.10	16.18	<=38.45	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 0@0	22.75	-26.04	22.75	-3.10	17.50	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	21.08	17.72	21.68	-3.10	16.43	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.31	6.16	19.52	-3.10	14.27	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	21.22	10.19	21.45	-3.10	16.20	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	21.27	9.28	21.49	-3.10	16.24	<=38.45	Pass
	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 0@0	19.41	-28.53	19.41	-3.10	14.16	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	18.05	16.36	19.46	-3.10	14.21	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.18	6.24	19.40	-3.10	14.15	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	19.11	8.10	19.34	-3.10	14.09	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	19.12	7.28	19.35	-3.10	14.10	<=38.45	Pass
		CC1:831.7 CC2:838.9	CC1: 1@0 CC2: 0@0	19.58	-29.26	19.58	-3.10	14.33	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	19.27	14.65	19.49	-3.10	14.24	<=38.45	Pass
			CC1: 12@0 CC2: 25@25	19.36	5.93	19.56	-3.10	14.31	<=38.45	Pass
			CC1: 12@13 CC2: 25@0	19.17	7.89	19.39	-3.10	14.14	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	19.31	6.94	19.51	-3.10	14.26	<=38.45	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 0@0	19.62	-29.83	19.62	-3.10	14.37	<=38.45	Pass
			CC1: 1@24 CC2: 1@0	19.49	15.02	19.72	-3.10	14.47	<=38.45	Pass
			CC1: 12@0	19.16	6.19	19.38	-3.10	14.13	<=38.45	Pass

CC1:10 CC2:5	CC1: QPSK CC2: QPSK		CC2: 25@25							
			CC1: 12@13 CC2: 25@0	18.50	12.71	19.43	-3.10	14.18	<=38.45	Pass
			CC1: 25@0 CC2: 50@0	19.22	7.16	19.44	-3.10	14.19	<=38.45	Pass
		CC1:829 CC2:836.2	CC1: 1@0 CC2: 0@0	17.99	-29.78	17.99	-3.10	12.74	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	24.33	11.16	24.47	-3.10	19.22	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.23	6.09	19.43	-3.10	14.18	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	22.23	9.20	22.44	-3.10	17.19	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	22.20	9.12	22.41	-3.10	17.16	<=38.45	Pass
		CC1:834.2 CC2:841.4	CC1: 1@0 CC2: 0@0	24.23	-28.64	24.23	-3.10	18.98	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	24.38	10.92	24.52	-3.10	19.27	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.15	5.83	19.35	-3.10	14.10	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	22.12	9.06	22.33	-3.10	17.08	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	22.10	10.14	22.37	-3.10	17.12	<=38.45	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 0@0	23.63	-29.27	23.63	-3.10	18.38	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	24.22	11.18	24.38	-3.10	19.13	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.15	6.28	19.37	-3.10	14.12	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	22.19	9.35	22.40	-3.10	17.15	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	22.17	9.27	22.39	-3.10	17.14	<=38.45	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:836.2	CC1: 1@0 CC2: 0@0	23.91	-28.71	23.91	-3.10	18.66	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	23.66	10.07	23.78	-3.10	18.53	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.12	5.87	19.32	-3.10	14.07	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	21.18	7.65	21.36	-3.10	16.11	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	21.19	8.05	21.40	-3.10	16.15	<=38.45	Pass
		CC1:834.2 CC2:841.4	CC1: 1@0 CC2: 0@0	23.89	-29.22	23.89	-3.10	18.64	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	23.80	10.31	23.93	-3.10	18.68	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.12	6.78	19.36	-3.10	14.11	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	21.18	8.07	21.38	-3.10	16.13	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	21.07	9.09	21.34	-3.10	16.09	<=38.45	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 0@0	23.96	-29.02	23.96	-3.10	18.71	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	22.80	18.78	23.85	-3.10	18.60	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	18.55	11.88	19.40	-3.10	14.15	<=38.45	Pass

			CC1: 25@25 CC2: 12@0	21.21	8.31	21.42	-3.10	16.17	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	20.57	13.90	21.40	-3.10	16.15	<=38.45	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:836.2	CC1: 1@0 CC2: 0@0	21.68	-30.16	21.68	-3.10	16.43	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	21.44	9.22	21.61	-3.10	16.36	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.15	5.86	19.35	-3.10	14.10	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	21.13	9.59	21.42	-3.10	16.17	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	21.14	8.03	21.34	-3.10	16.09	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	22.58	-29.86	22.58	-3.10	17.33	<=38.45	Pass
		CC1:834.2 CC2:841.4	CC1: 1@49 CC2: 1@0	21.64	8.41	21.79	-3.10	16.54	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.07	6.75	19.32	-3.10	14.07	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	21.06	9.53	21.35	-3.10	16.10	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	21.17	7.99	21.37	-3.10	16.12	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	22.64	-30.14	22.64	-3.10	17.39	<=38.45	Pass
		CC1:839.3 CC2:846.5	CC1: 1@49 CC2: 1@0	21.65	8.39	21.79	-3.10	16.54	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.16	6.17	19.38	-3.10	14.13	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	20.57	14.00	21.41	-3.10	16.16	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	21.15	8.28	21.37	-3.10	16.12	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.46	-32.64	19.46	-3.10	14.21	<=38.45	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:836.2	CC1: 1@49 CC2: 1@0	19.36	6.38	19.52	-3.10	14.27	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.10	5.84	19.30	-3.10	14.05	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	19.09	5.99	19.29	-3.10	14.04	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	19.11	6.05	19.32	-3.10	14.07	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.48	-33.17	19.48	-3.10	14.23	<=38.45	Pass
		CC1:834.2 CC2:841.4	CC1: 1@49 CC2: 1@0	19.45	6.61	19.61	-3.10	14.36	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.06	6.86	19.31	-3.10	14.06	<=38.45	Pass
			CC1: 25@25 CC2: 12@0	19.08	7.14	19.34	-3.10	14.09	<=38.45	Pass
			CC1: 50@0 CC2: 25@0	19.23	5.98	19.42	-3.10	14.17	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.50	-33.07	19.50	-3.10	14.25	<=38.45	Pass
		CC1:839.3 CC2:846.5	CC1: 1@49 CC2: 1@0	19.49	6.38	19.64	-3.10	14.39	<=38.45	Pass
			CC1: 25@0 CC2: 12@13	19.14	6.15	19.35	-3.10	14.10	<=38.45	Pass
			CC1: 25@25	18.49	11.99	19.35	-3.10	14.10	<=38.45	Pass

			CC2: 12@0							
			CC1: 50@0 CC2: 25@0	19.15	6.27	19.37	-3.10	14.12	<=38.45	Pass
CC1:10 CC2:10	CC1: QPSK CC2: QPSK	CC1:829 CC2:838.9	CC1: 1@0 CC2: 0@0	24.19	-24.51	24.19	-3.10	18.94	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	21.48	21.01	24.26	-3.10	19.01	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.18	6.05	19.39	-3.10	14.14	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	23.15	9.97	23.36	-3.10	18.11	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	21.43	15.02	22.32	-3.10	17.07	<=38.45	Pass
		CC1:831.6 CC2:841.5	CC1: 1@0 CC2: 0@0	24.24	-24.42	24.24	-3.10	18.99	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	24.09	10.95	24.30	-3.10	19.05	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.16	5.95	19.36	-3.10	14.11	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	22.19	17.02	23.35	-3.10	18.10	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	22.14	8.91	22.34	-3.10	17.09	<=38.45	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 0@0	24.26	-25.22	24.26	-3.10	19.01	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	24.10	11.25	24.32	-3.10	19.07	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.12	5.99	19.33	-3.10	14.08	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	23.15	10.19	23.36	-3.10	18.11	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	22.15	9.07	22.36	-3.10	17.11	<=38.45	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:838.9	CC1: 1@0 CC2: 0@0	23.69	-24.43	23.69	-3.10	18.44	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	23.63	10.09	23.82	-3.10	18.57	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.13	5.99	19.33	-3.10	14.08	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	22.16	9.00	22.37	-3.10	17.12	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	21.13	7.97	21.33	-3.10	16.08	<=38.45	Pass
		CC1:831.6 CC2:841.5	CC1: 1@0 CC2: 0@0	23.94	-25.14	23.94	-3.10	18.69	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	21.90	19.38	23.83	-3.10	18.58	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.16	6.81	19.41	-3.10	14.16	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	22.18	8.89	22.38	-3.10	17.13	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	21.16	7.92	21.36	-3.10	16.11	<=38.45	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 0@0	23.85	-25.69	23.85	-3.10	18.60	<=38.45	Pass
			CC1: 1@49 CC2: 1@0	20.75	20.49	23.63	-3.10	18.38	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.22	5.97	19.42	-3.10	14.17	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	22.23	9.22	22.44	-3.10	17.19	<=38.45	Pass

	CC1: 64QAM CC2: 64QAM		CC1: 50@0 CC2: 50@0	21.22	8.07	21.42	-3.10	16.17	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	22.61	-25.16	22.61	-3.10	17.36	<=38.45	Pass
		CC1:829 CC2:838.9	CC1: 1@49 CC2: 1@0	21.40	8.22	21.60	-3.10	16.35	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.13	5.68	19.33	-3.10	14.08	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	21.16	8.08	21.37	-3.10	16.12	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	21.23	8.03	21.44	-3.10	16.19	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	22.62	-25.71	22.62	-3.10	17.37	<=38.45	Pass
		CC1:831.6 CC2:841.5	CC1: 1@49 CC2: 1@0	21.43	8.50	21.65	-3.10	16.40	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.27	6.01	19.48	-3.10	14.23	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	21.26	7.91	21.45	-3.10	16.20	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	21.17	7.95	21.37	-3.10	16.12	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	21.74	-26.74	21.74	-3.10	16.49	<=38.45	Pass
		CC1:834.1 CC2:844	CC1: 1@49 CC2: 1@0	21.54	8.39	21.74	-3.10	16.49	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.15	5.99	19.35	-3.10	14.10	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	21.16	8.24	21.38	-3.10	16.13	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	20.35	14.63	21.38	-3.10	16.13	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.49	-28.53	19.49	-3.10	14.24	<=38.45	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:838.9	CC1: 1@49 CC2: 1@0	19.32	6.39	19.53	-3.10	14.28	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.10	6.02	19.31	-3.10	14.06	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	19.11	6.10	19.32	-3.10	14.07	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	19.13	6.05	19.34	-3.10	14.09	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.52	-29.71	19.52	-3.10	14.27	<=38.45	Pass
		CC1:831.6 CC2:841.5	CC1: 1@49 CC2: 1@0	19.32	6.30	19.53	-3.10	14.28	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.27	5.90	19.46	-3.10	14.21	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	19.17	5.93	19.37	-3.10	14.12	<=38.45	Pass
			CC1: 50@0 CC2: 50@0	19.06	6.93	19.31	-3.10	14.06	<=38.45	Pass
			CC1: 1@0 CC2: 0@0	19.54	-29.16	19.54	-3.10	14.29	<=38.45	Pass
		CC1:834.1 CC2:844	CC1: 1@49 CC2: 1@0	19.38	6.52	19.60	-3.10	14.35	<=38.45	Pass
			CC1: 25@0 CC2: 25@25	19.14	6.04	19.34	-3.10	14.09	<=38.45	Pass
			CC1: 25@25 CC2: 25@0	19.15	6.29	19.37	-3.10	14.12	<=38.45	Pass
			CC1: 50@0	18.33	12.82	19.41	-3.10	14.16	<=38.45	Pass

			CC2: 50@0						
Note1: EIRP=Conducted Power+Antenna Gain-2.15									

2. 99% & 26dB Bandwidth

2.1 Test Result

2.1.1 CA_5B_NTNV_OBW

Band: CA_5B / NTNv						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	99% Occupied Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:3 CC2:5	CC1: QPSK CC2: QPSK	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	7.54	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	7.57	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	7.56	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	7.51	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	7.56	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	7.55	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	7.51	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	7.54	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	7.55	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	7.49	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	7.55	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	7.56	/	Pass
CC1:5 CC2:3	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	7.52	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	7.57	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	7.57	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	7.54	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	7.56	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	7.56	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	7.53	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	7.57	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	7.57	/	Pass
	CC1: 256QAM CC2:	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	7.51	/	Pass
		CC1:835.1	CC1: 25@0	7.57	/	Pass

	256QAM	CC2:839	CC2: 15@0			
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	7.56	/	Pass
CC1:5 CC2:10	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	14.01	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	14.01	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	14.03	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	13.96	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	13.95	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	13.99	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	13.99	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	13.97	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	13.96	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	13.91	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	13.95	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	13.95	/	Pass
CC1:10 CC2:5	CC1: QPSK CC2: QPSK	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	14.01	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	14.02	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	14.06	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	13.96	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	14.01	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	14.01	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	13.98	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	14.00	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	14.01	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	13.98	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	14.02	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	14.03	/	Pass
CC1:10 CC2:10	CC1: QPSK CC2: QPSK	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	18.87	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	19.03	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	19.07	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	18.87	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	19.02	/	Pass

	CC1: 64QAM CC2: 64QAM	CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	19.02	/	Pass
		CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	18.90	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	19.02	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	19.00	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	18.91	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	18.97	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	18.96	/	Pass

2.1.2 CA_5B_NTNV_XDB

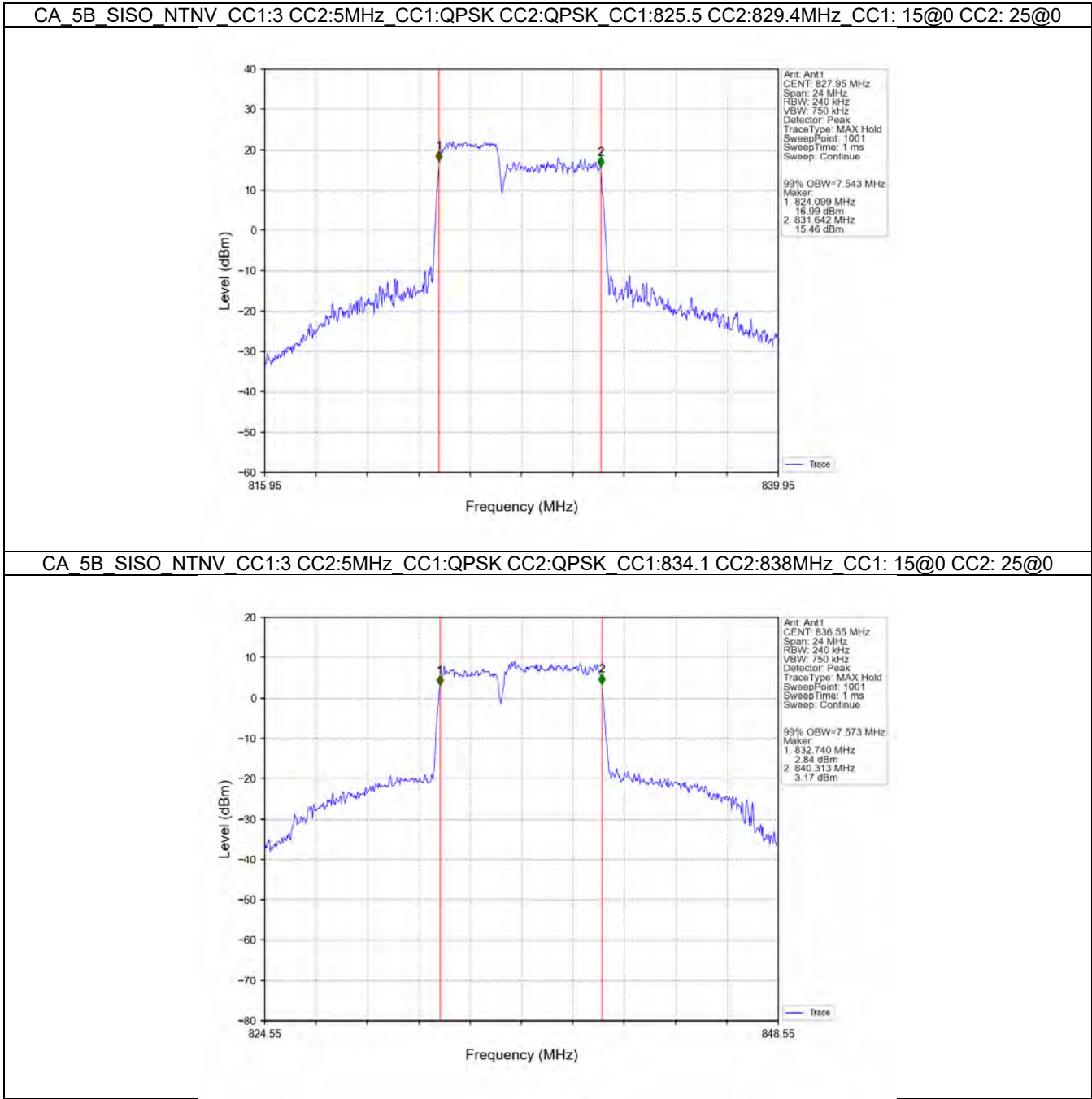
Band: CA_5B / NTNV						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	26dB Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:3 CC2:5	CC1: QPSK CC2: QPSK	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	8.05	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	8.15	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	8.17	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	8.04	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	8.15	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	11.81	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	8.04	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	8.26	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	8.42	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:825.5 CC2:829.4	CC1: 15@0 CC2: 25@0	7.99	/	Pass
		CC1:834.1 CC2:838	CC1: 15@0 CC2: 25@0	8.35	/	Pass
		CC1:842.6 CC2:846.5	CC1: 15@0 CC2: 25@0	9.71	/	Pass
CC1:5 CC2:3	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	8.10	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	8.13	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	8.16	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	8.10	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	9.53	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	9.35	/	Pass
	CC1: 64QAM CC2:	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	8.11	/	Pass
		CC1:835.1	CC1: 25@0	8.50	/	Pass

	64QAM	CC2:839	CC2: 15@0			
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	8.63	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:830.4	CC1: 25@0 CC2: 15@0	8.07	/	Pass
		CC1:835.1 CC2:839	CC1: 25@0 CC2: 15@0	8.47	/	Pass
		CC1:843.6 CC2:847.5	CC1: 25@0 CC2: 15@0	8.55	/	Pass
CC1:5 CC2:10	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	14.97	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	15.37	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	15.11	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	14.96	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	14.99	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	14.97	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	14.89	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	15.09	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	15.08	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:833.7	CC1: 25@0 CC2: 50@0	14.87	/	Pass
		CC1:831.7 CC2:838.9	CC1: 25@0 CC2: 50@0	15.08	/	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	15.11	/	Pass
CC1:10 CC2:5	CC1: QPSK CC2: QPSK	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	15.05	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	15.09	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	15.80	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	15.00	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	18.25	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	19.50	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	15.09	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	16.19	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	16.85	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:836.2	CC1: 50@0 CC2: 25@0	15.09	/	Pass
		CC1:834.2 CC2:841.4	CC1: 50@0 CC2: 25@0	19.05	/	Pass
		CC1:839.3 CC2:846.5	CC1: 50@0 CC2: 25@0	18.41	/	Pass
CC1:10 CC2:10	CC1: QPSK CC2: QPSK	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	20.28	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	20.46	/	Pass

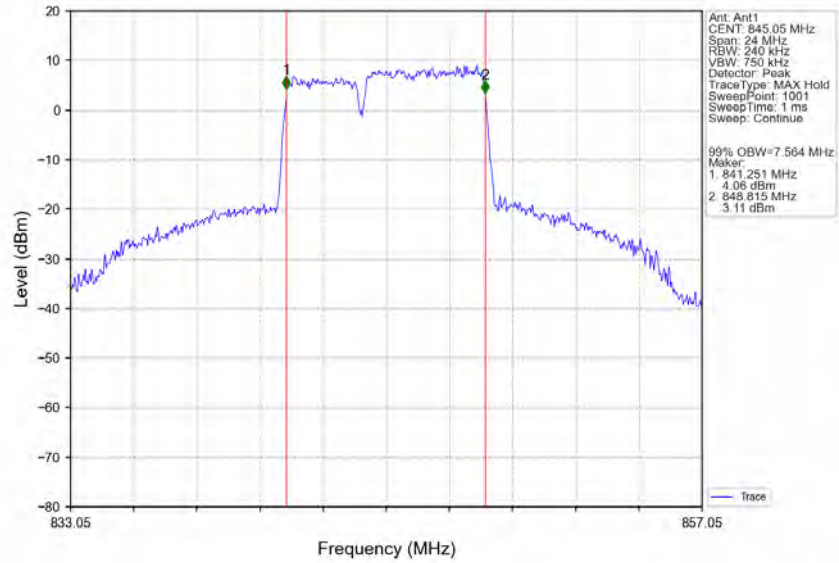
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	20.37	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	20.26	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	20.36	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	20.41	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	20.23	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	20.48	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	20.49	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:838.9	CC1: 50@0 CC2: 50@0	20.25	/	Pass
		CC1:831.6 CC2:841.5	CC1: 50@0 CC2: 50@0	20.43	/	Pass
		CC1:834.1 CC2:844	CC1: 50@0 CC2: 50@0	20.36	/	Pass

2.2 Test Graph

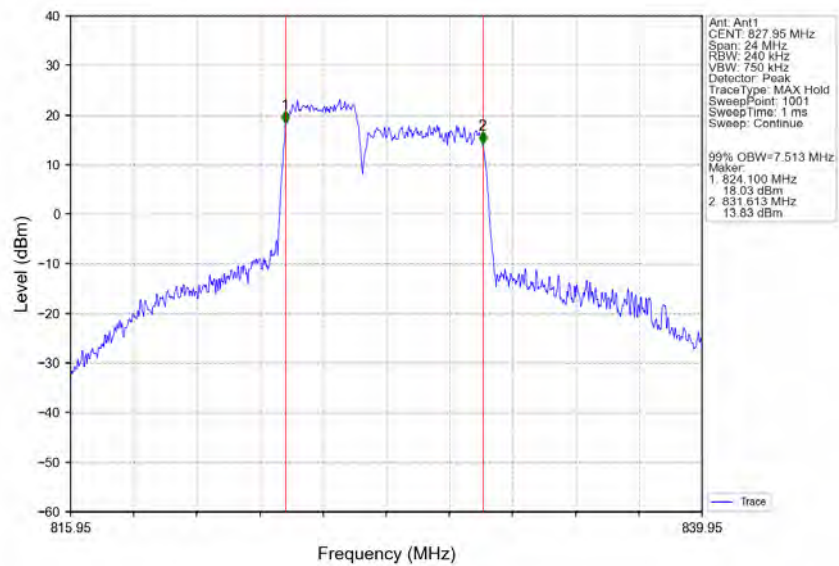
2.2.1 CA_5B_NTNV_OBW



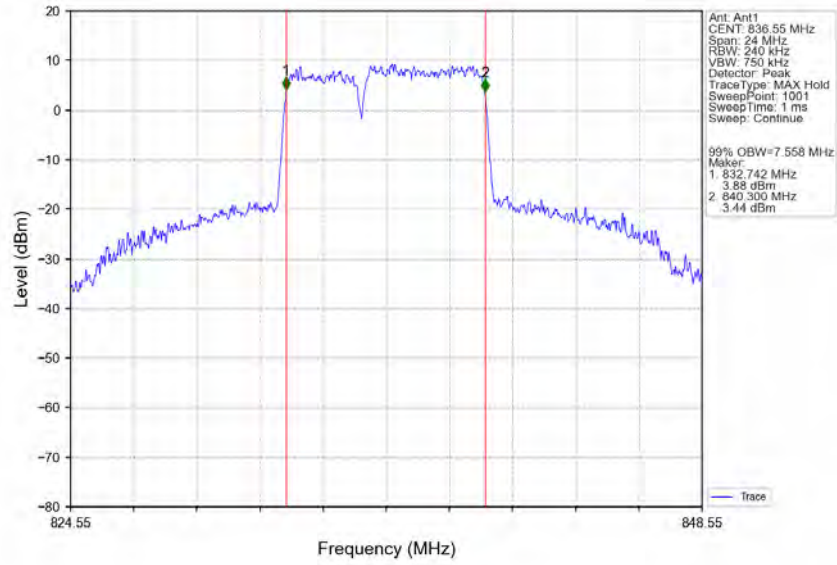
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



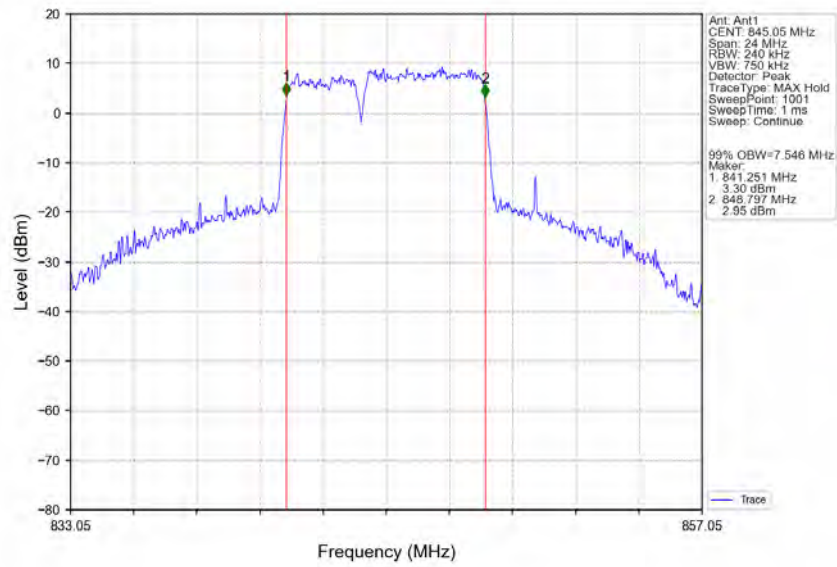
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



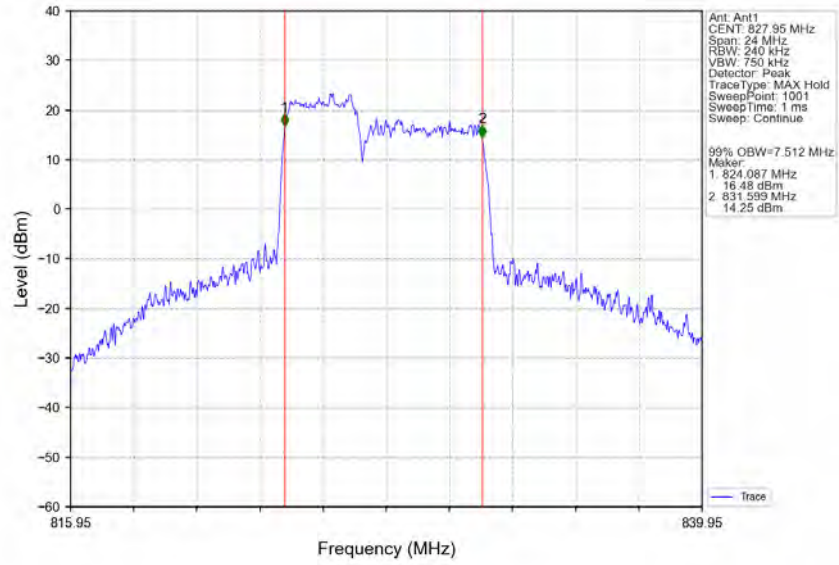
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:834.1 CC2:838MHz_CC1: 15@0 CC2: 25@0



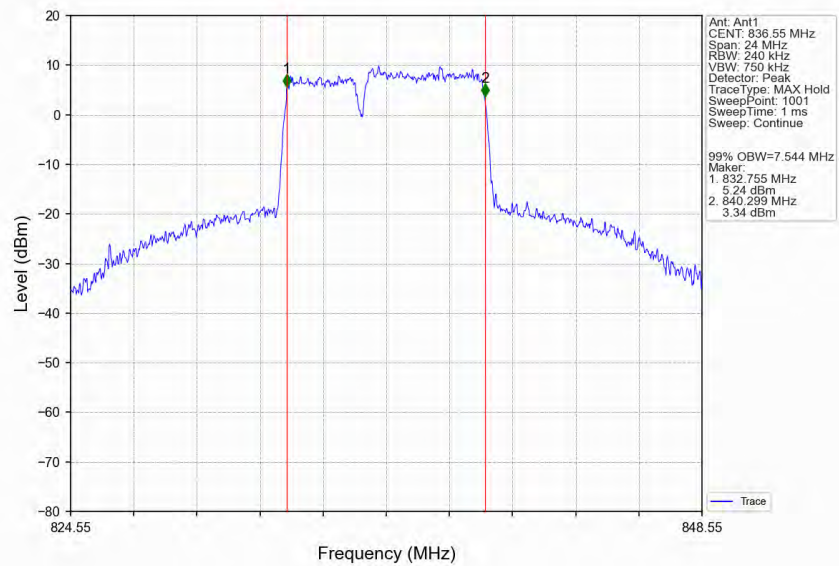
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



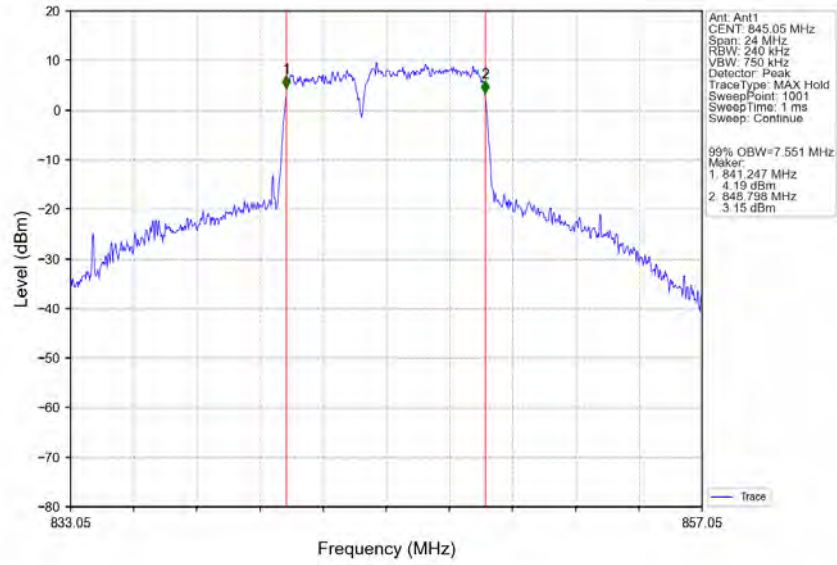
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



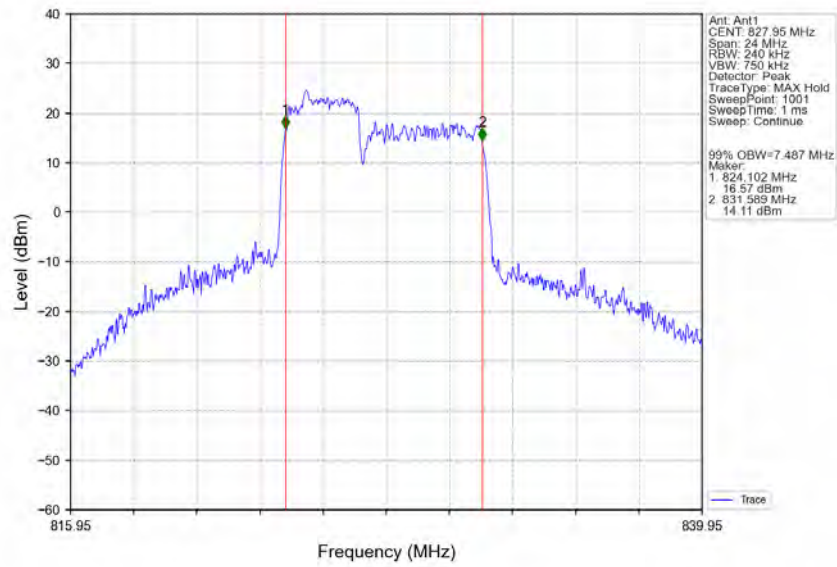
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:834.1 CC2:838MHz_CC1: 15@0 CC2: 25@0



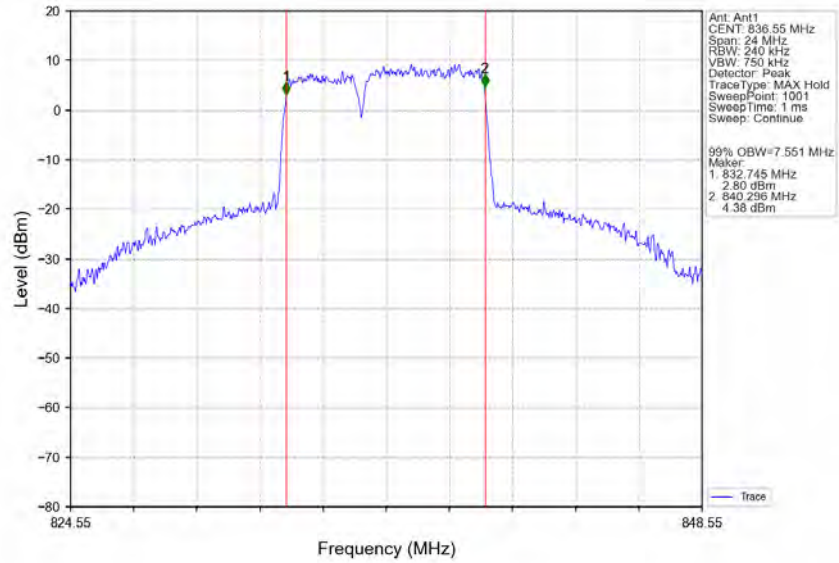
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



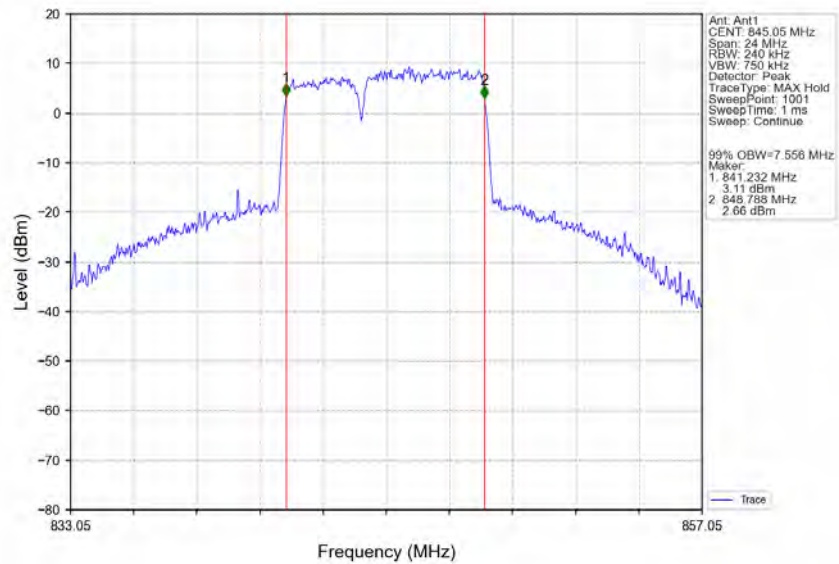
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:256QAM CC2:256QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



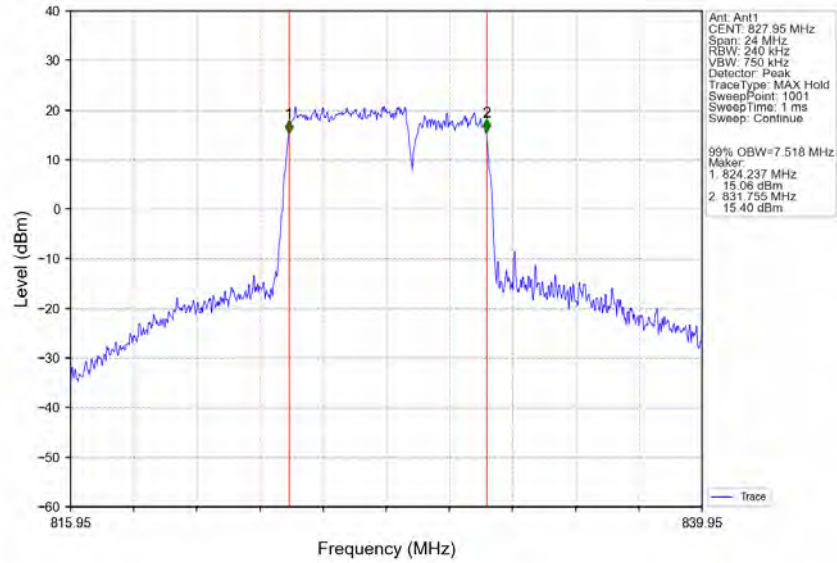
CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:834.1_CC2:838MHz_CC1: 15@0 CC2: 25@0



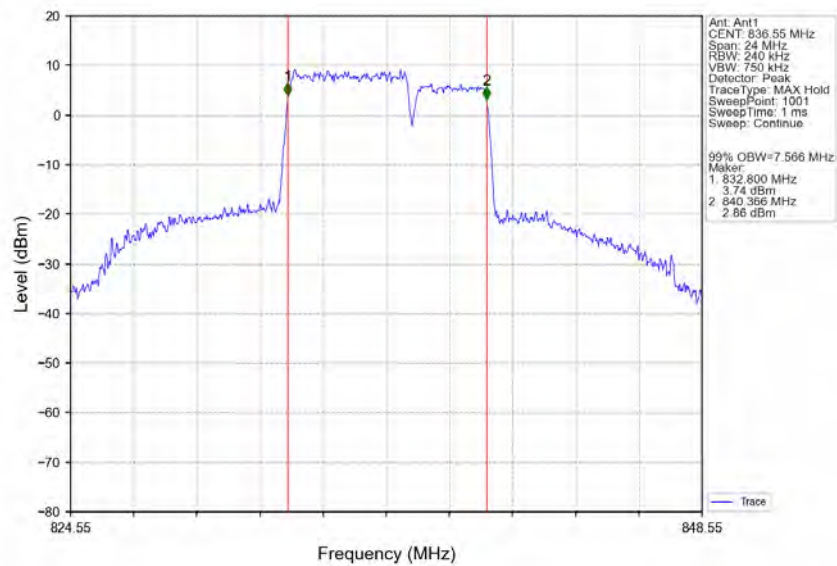
CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:842.6_CC2:846.5MHz_CC1: 15@0 CC2: 25@0



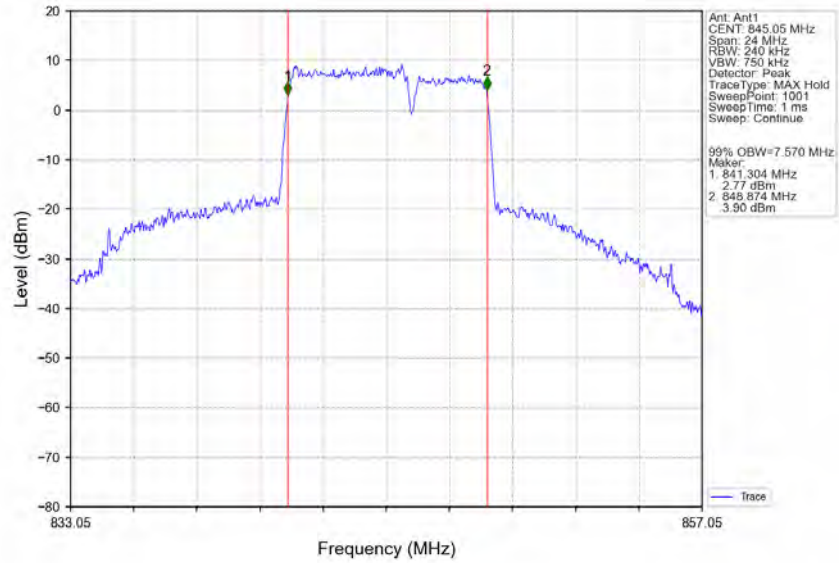
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:830.4MHz_CC1: 25@0 CC2: 15@0



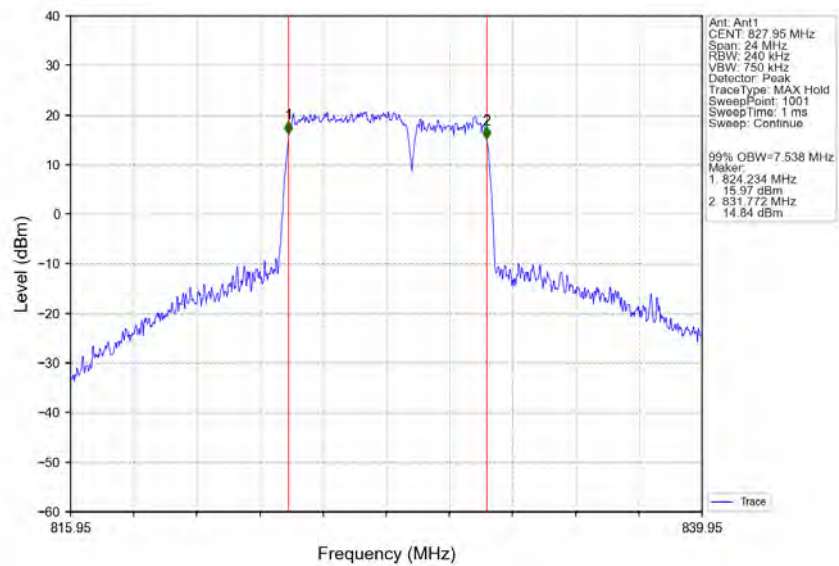
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:QPSK_CC2:QPSK_CC1:835.1_CC2:839MHz_CC1: 25@0 CC2: 15@0



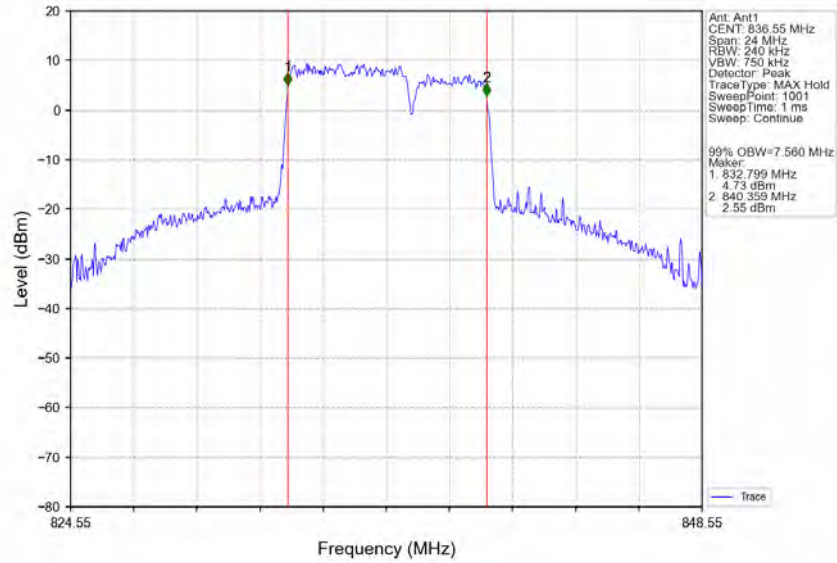
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0



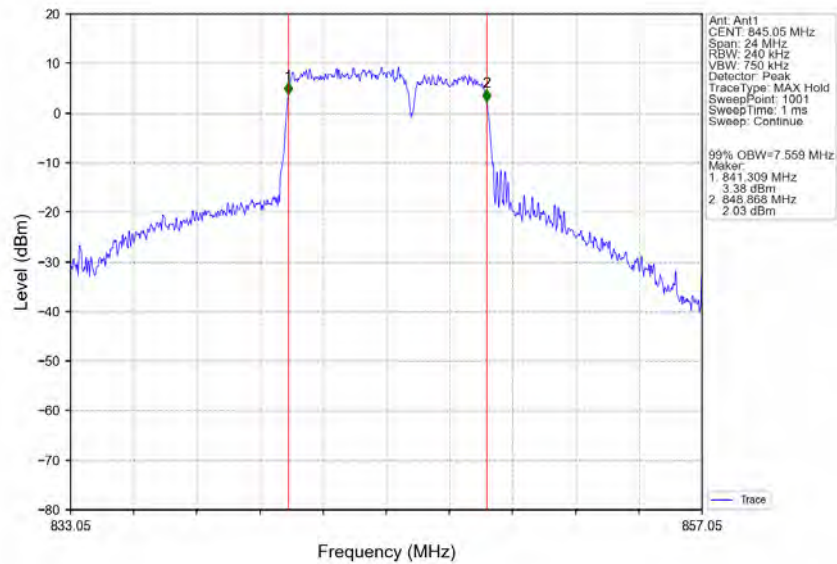
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:16QAM CC2:16QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



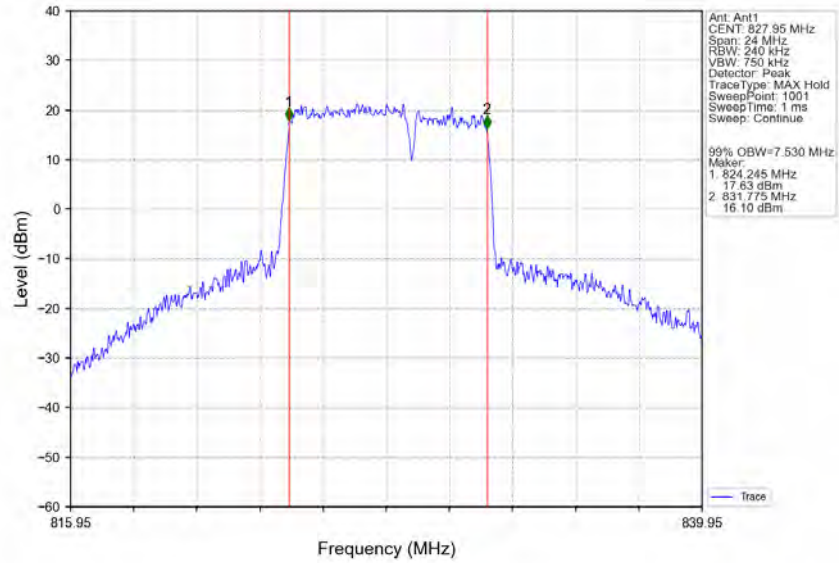
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:835.1_CC2:839MHz_CC1: 25@0 CC2: 15@0



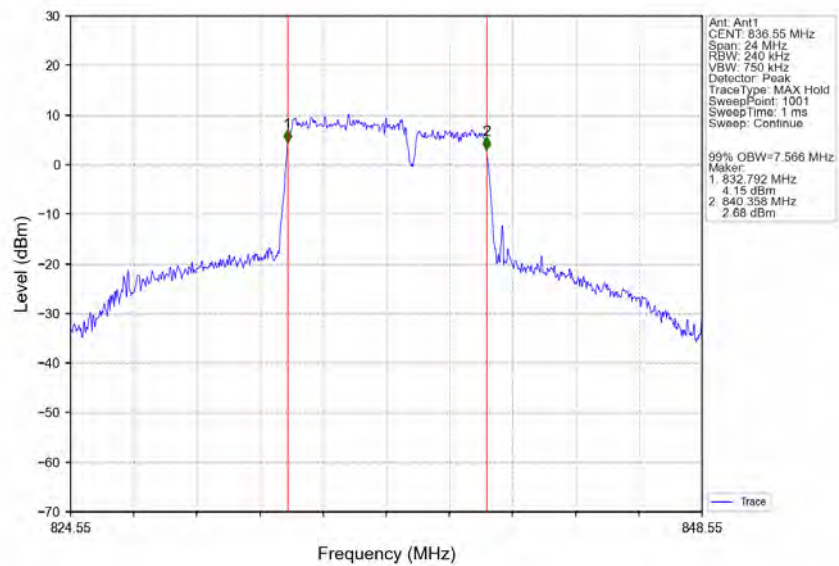
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:843.6_CC2:847.5MHz_CC1: 25@0 CC2: 15@0



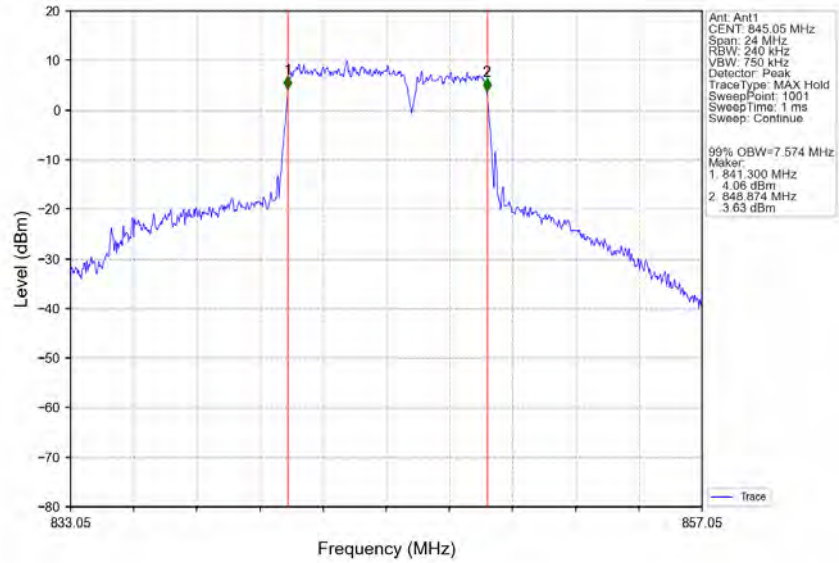
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



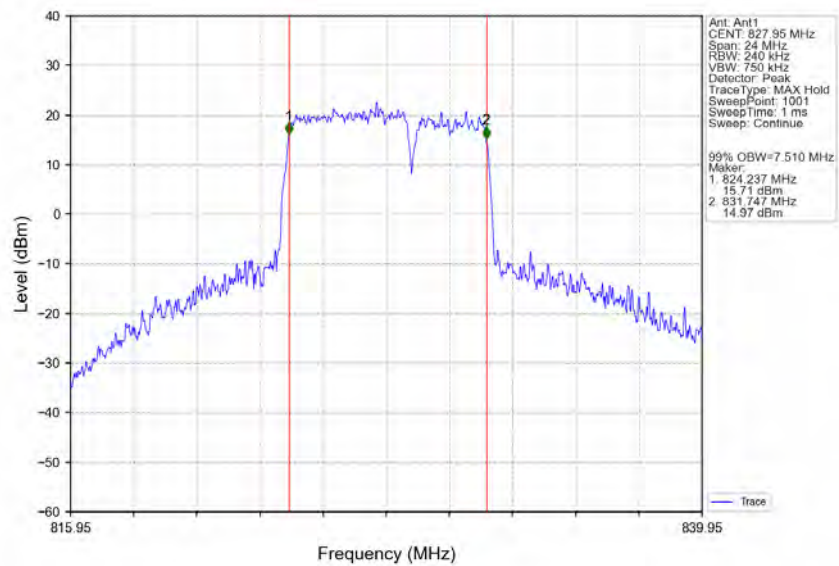
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:835.1 CC2:839MHz_CC1: 25@0 CC2: 15@0



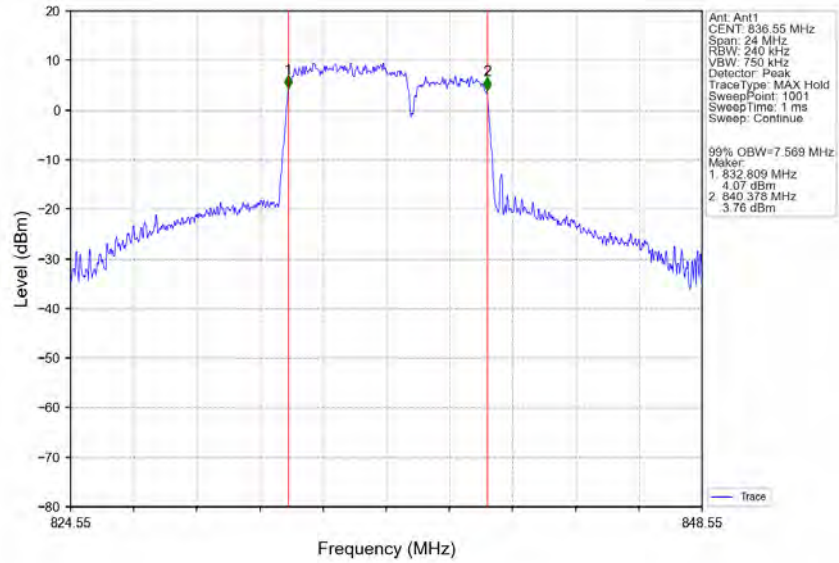
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0



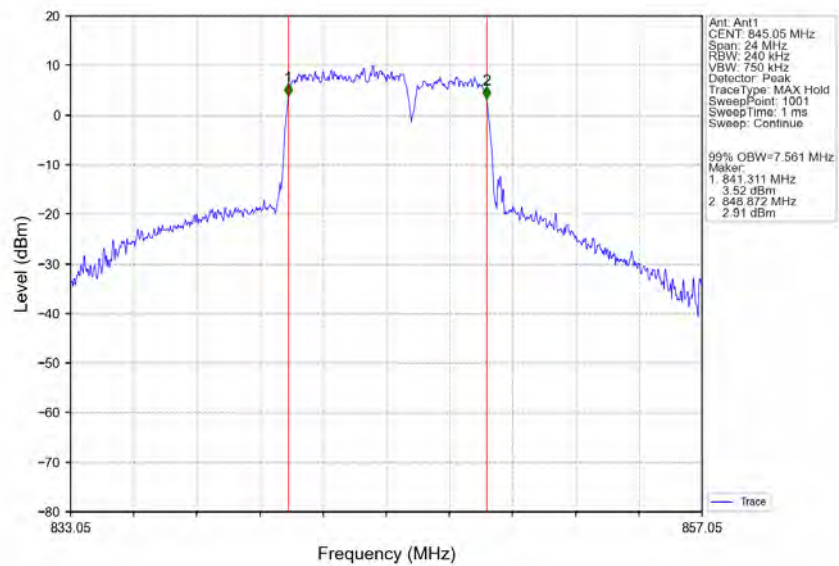
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



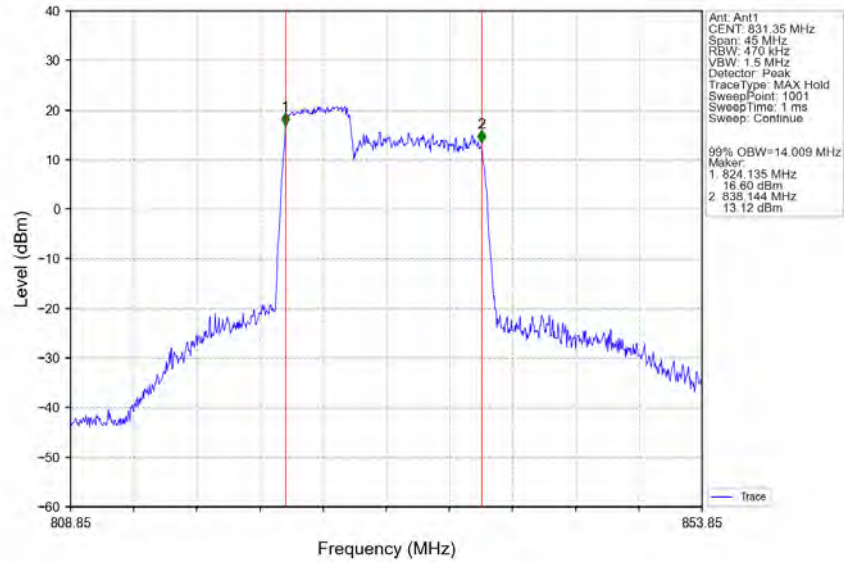
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:256QAM_CC2:256QAM_CC1:835.1_CC2:839MHz_CC1: 25@0 CC2: 15@0



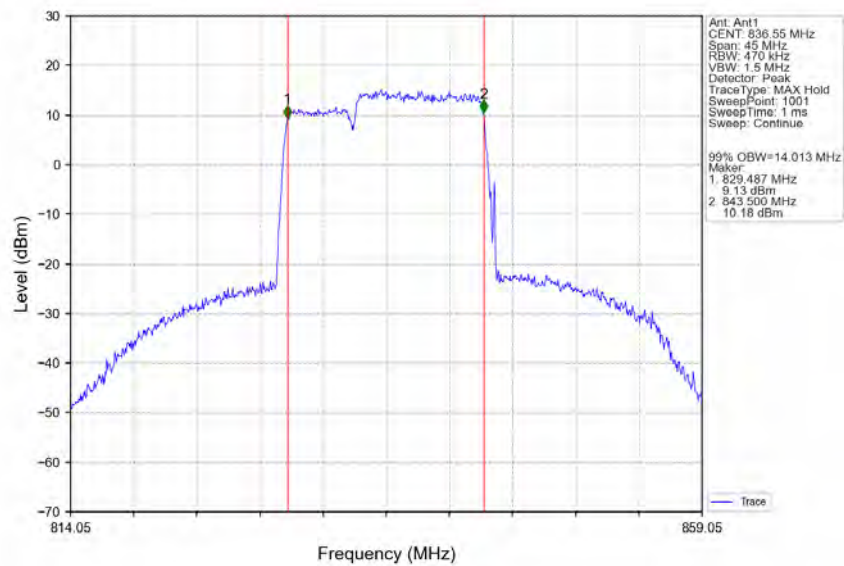
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:256QAM_CC2:256QAM_CC1:843.6_CC2:847.5MHz_CC1: 25@0 CC2: 15@0



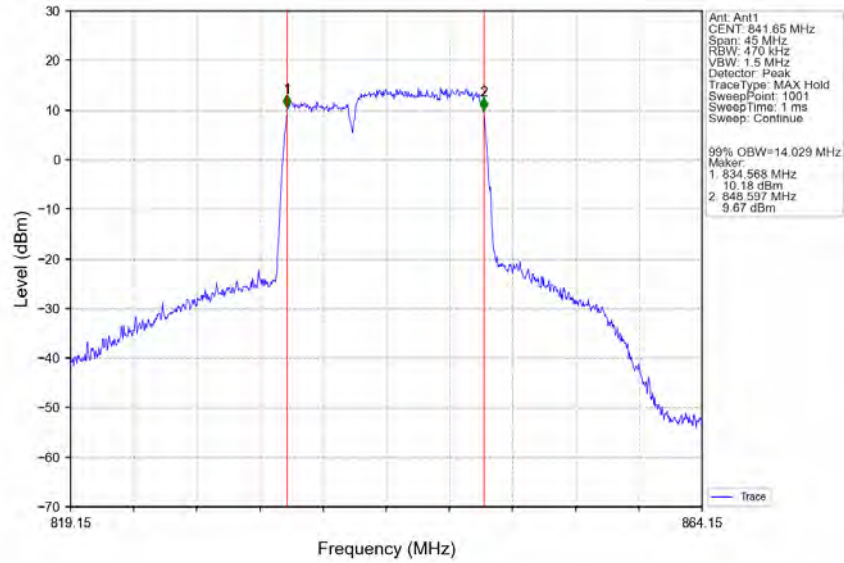
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



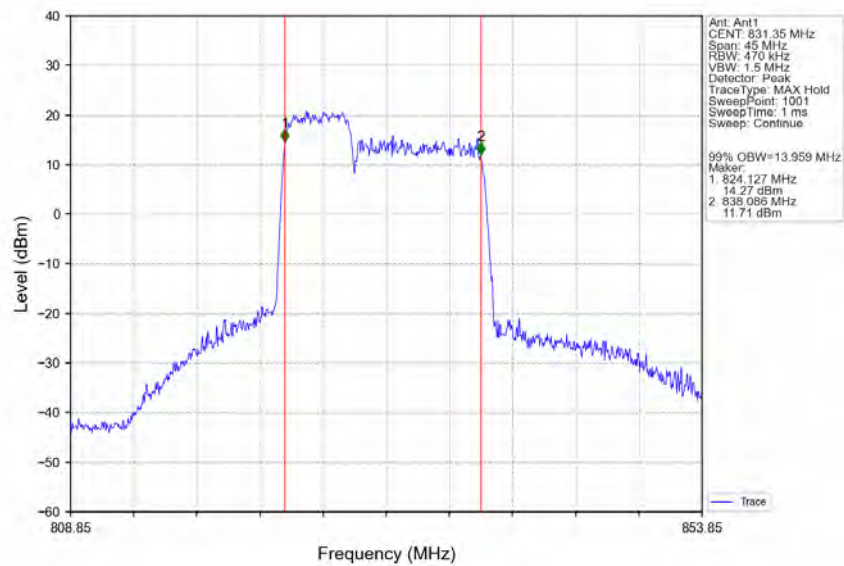
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:831.7_CC2:838.9MHz_CC1: 25@0 CC2: 50@0



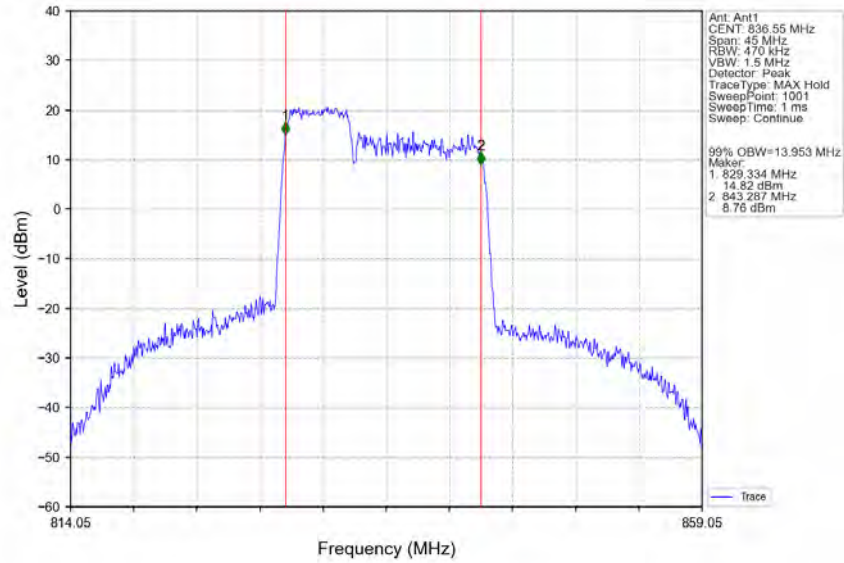
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



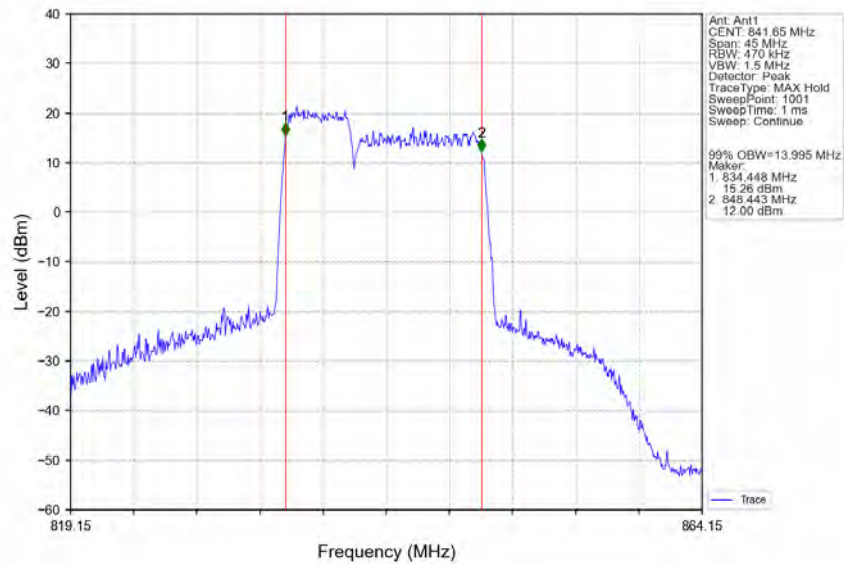
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:826.5 CC2:833.7MHz_CC1: 25@0 CC2: 50@0



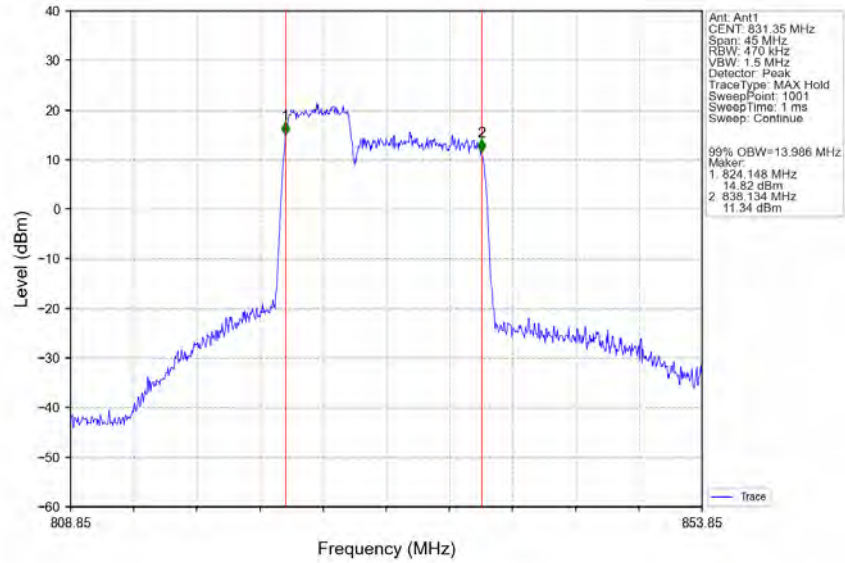
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:831.7_CC2:838.9MHz_CC1: 25@0 CC2: 50@0



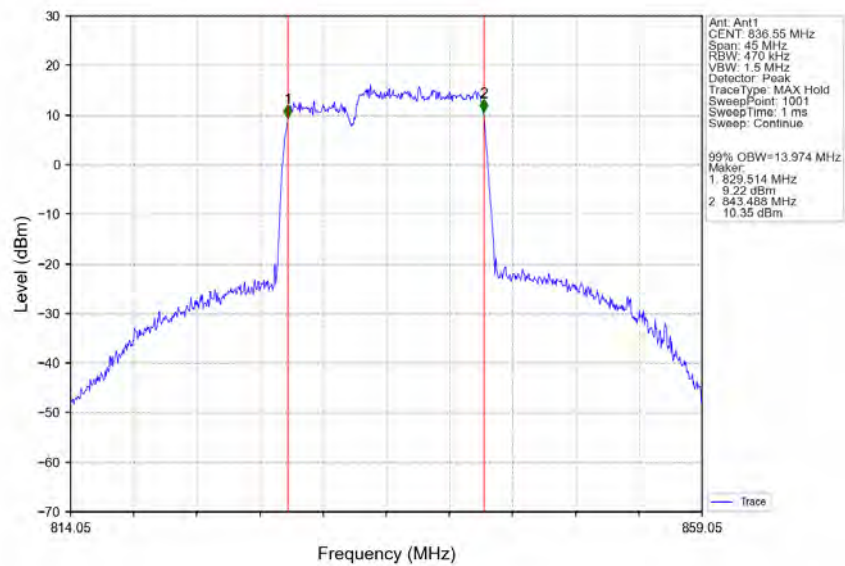
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:836.8_CC2:844MHz_CC1: 25@0 CC2: 50@0



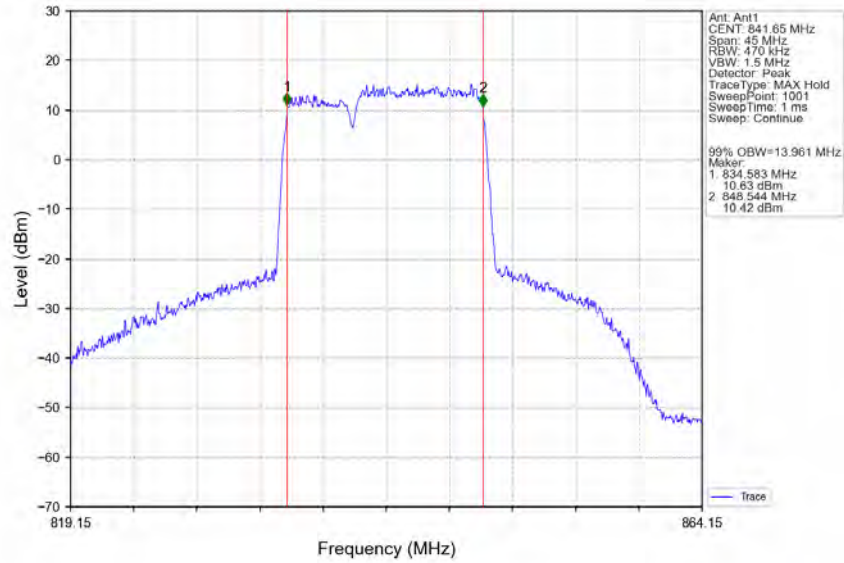
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



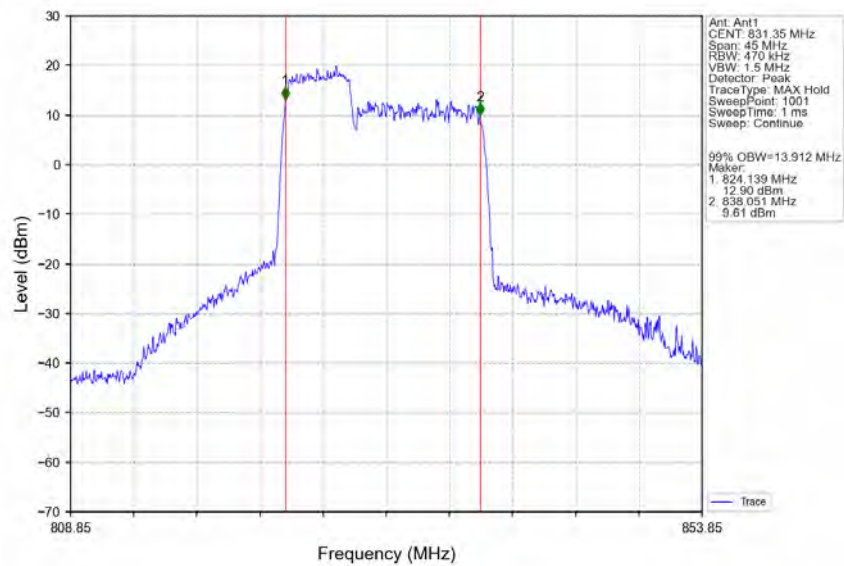
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:831.7_CC2:838.9MHz_CC1: 25@0 CC2: 50@0



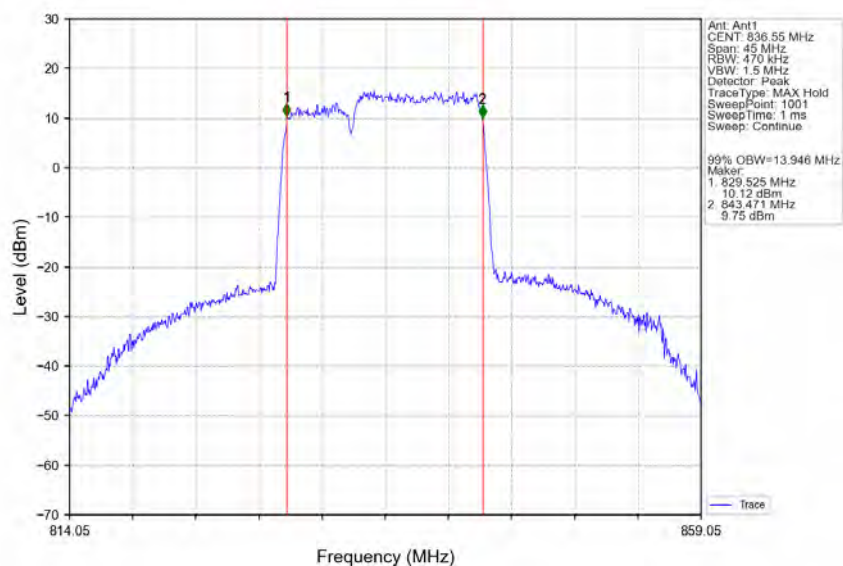
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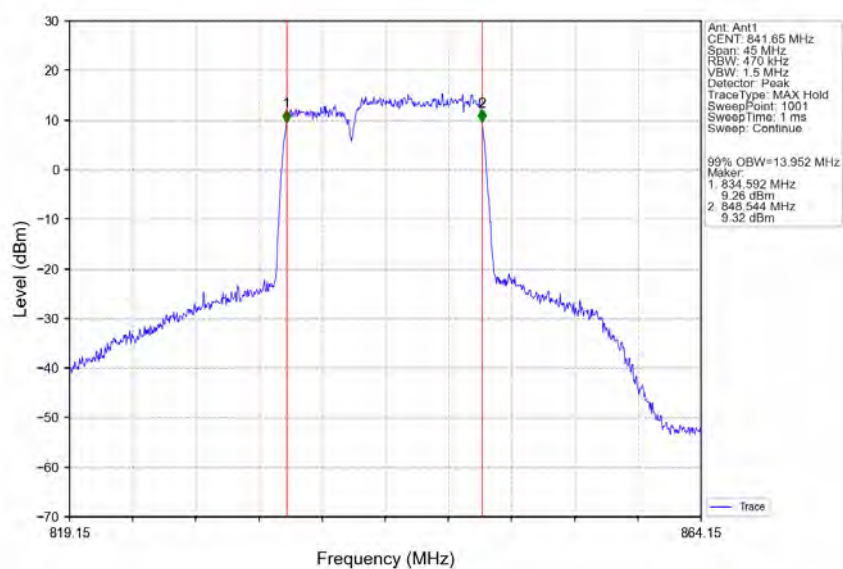
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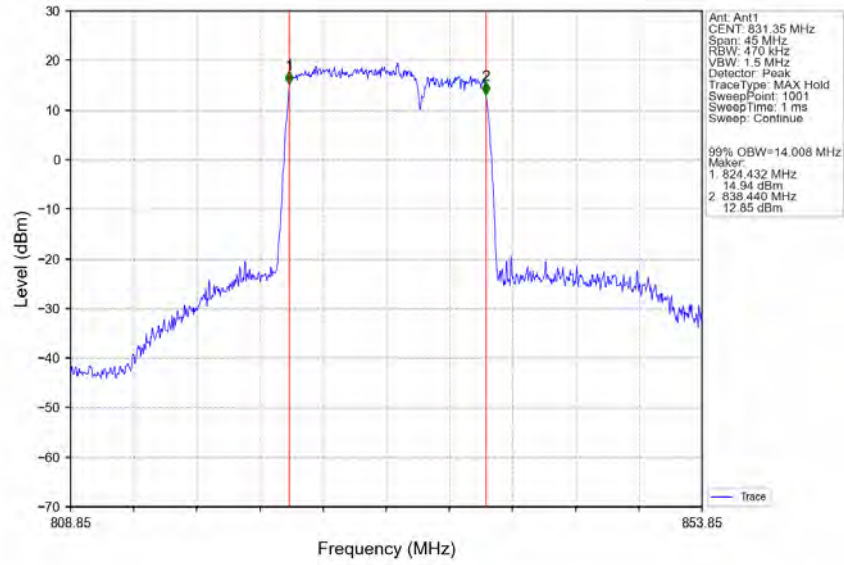
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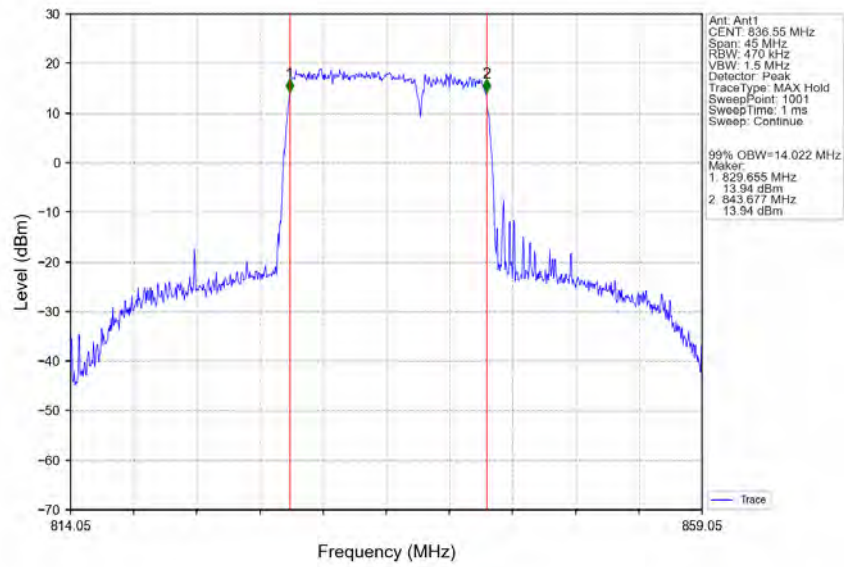
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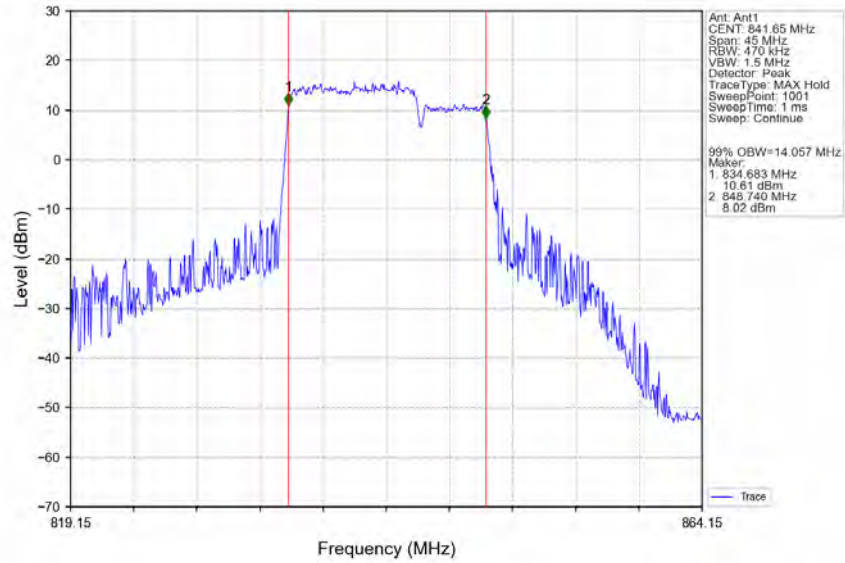
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0



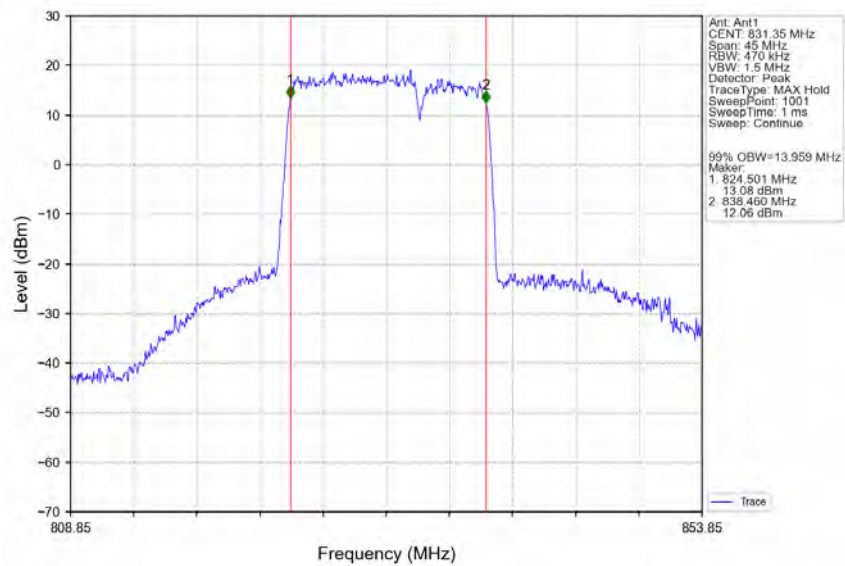
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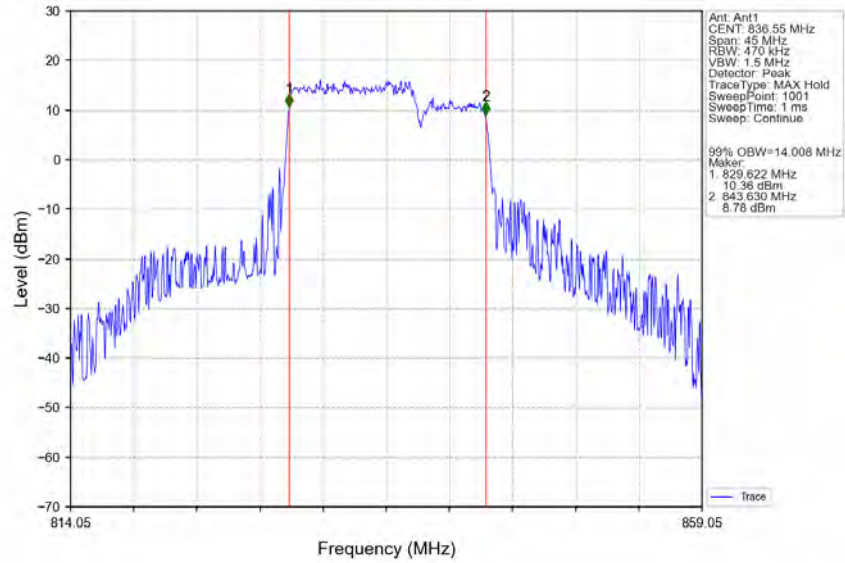
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 50@0 CC2: 25@0



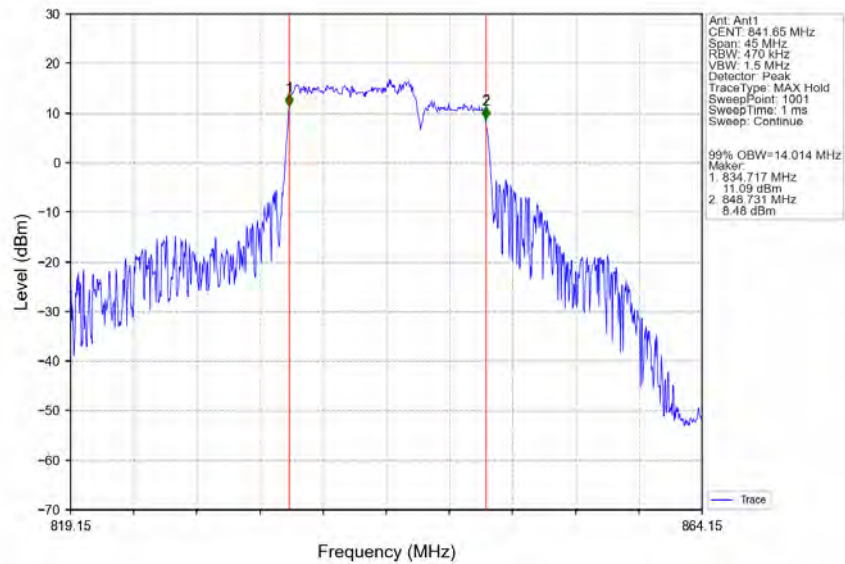
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:836.2MHz_CC1: 50@0 CC2: 25@0



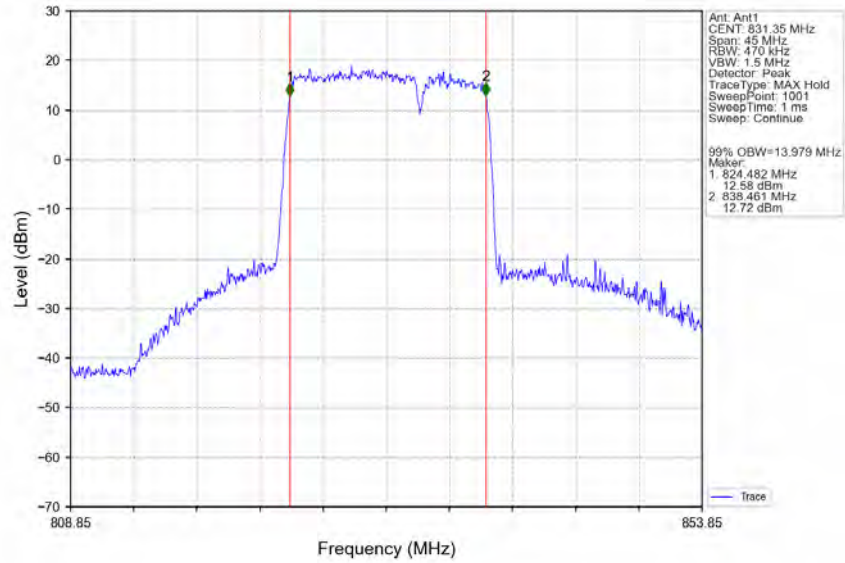
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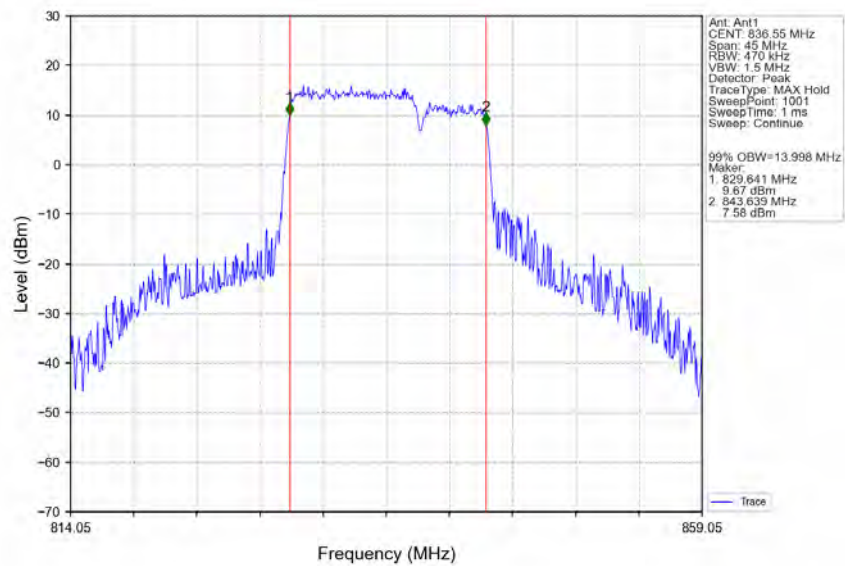
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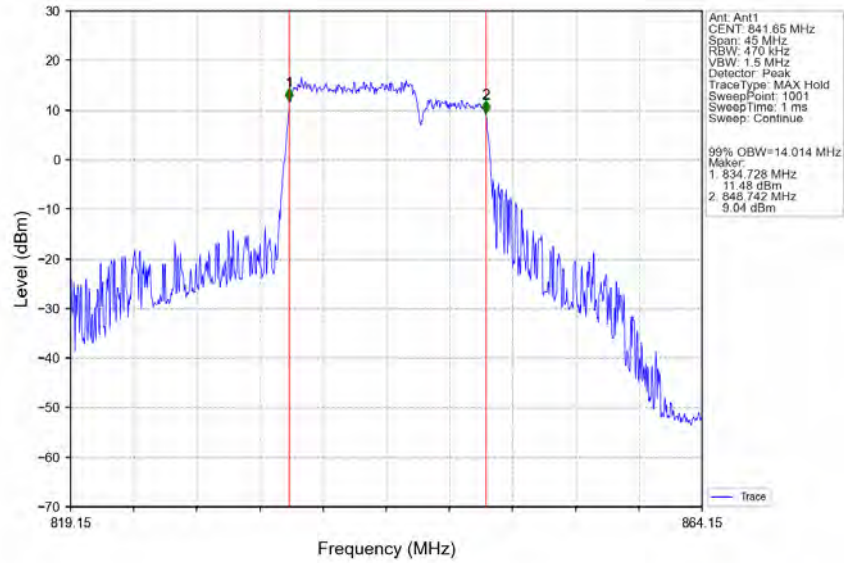
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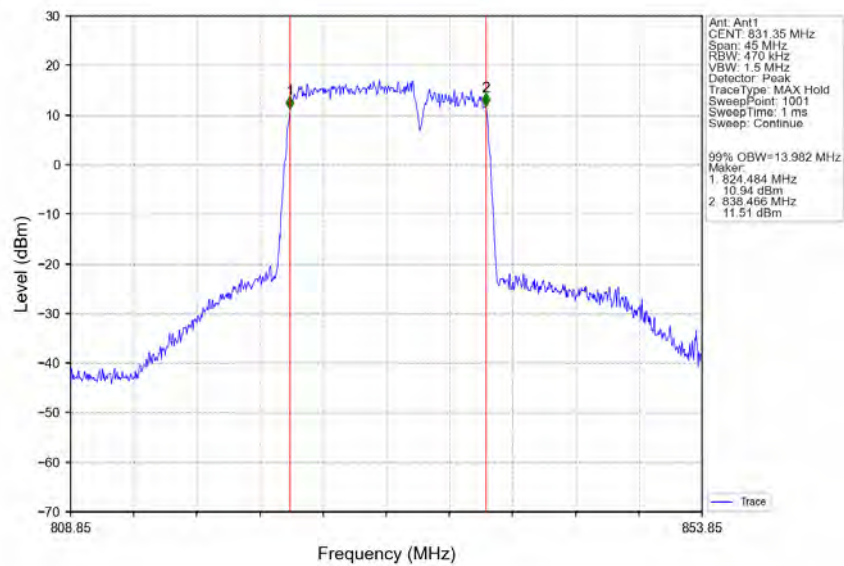
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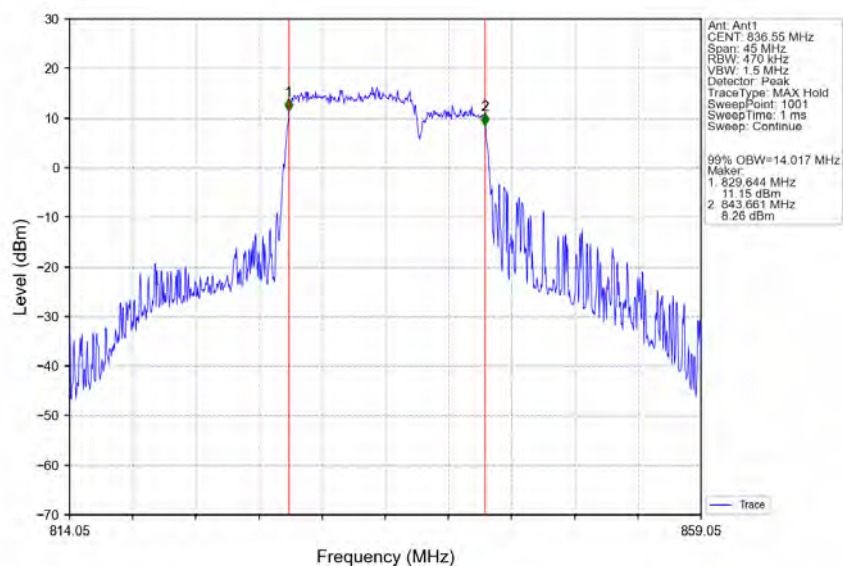
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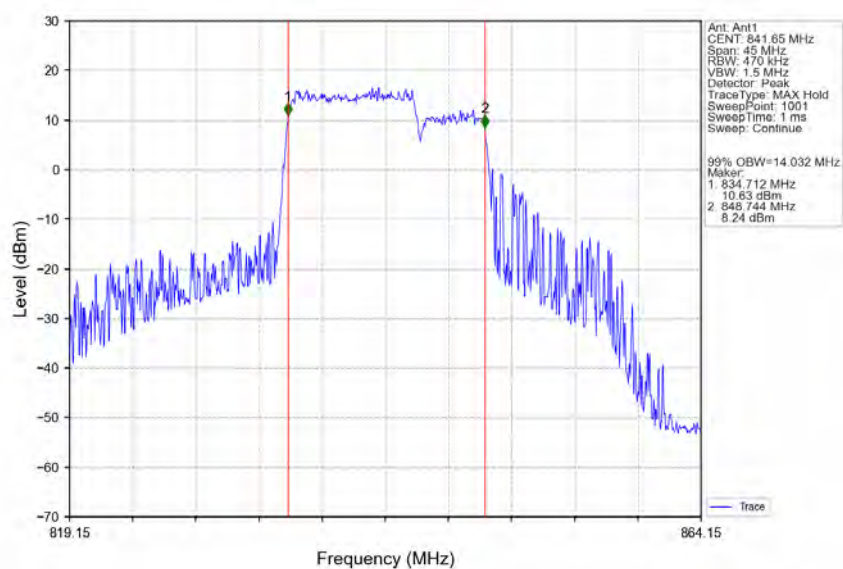
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 50@0 CC2: 25@0



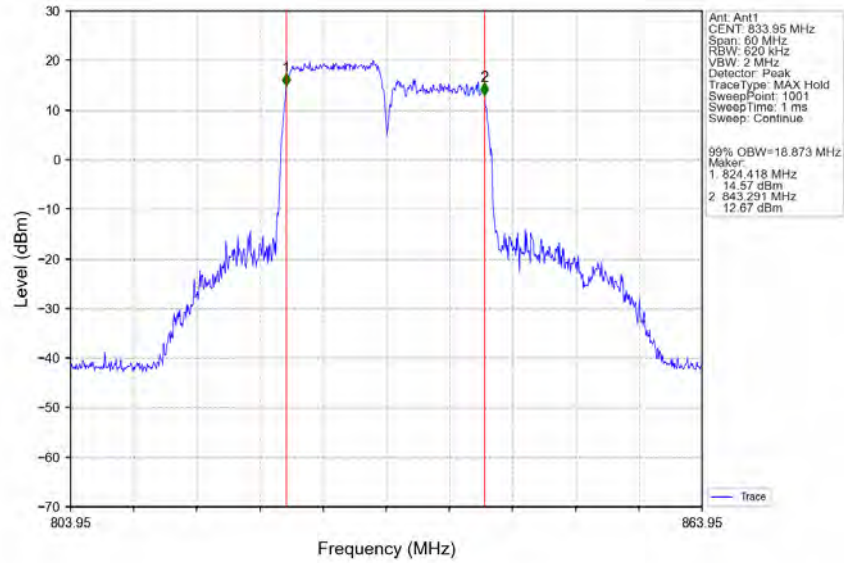
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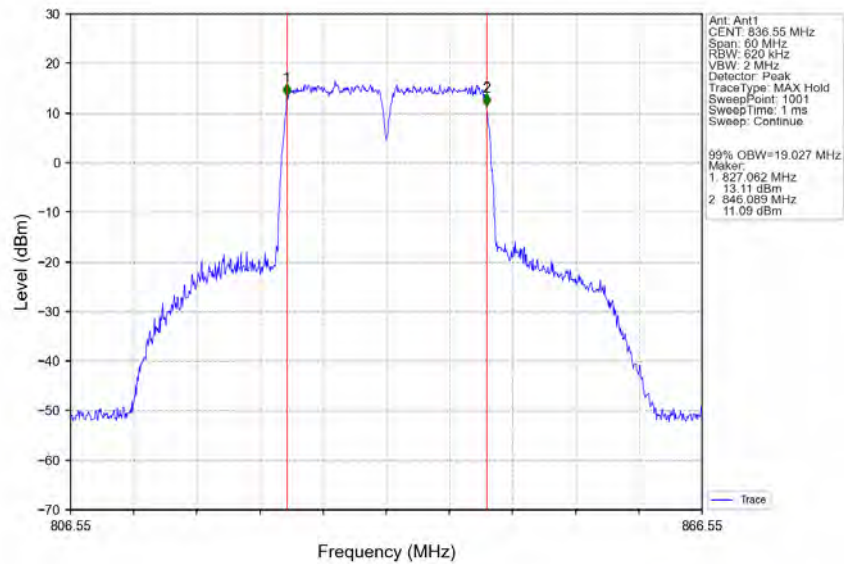
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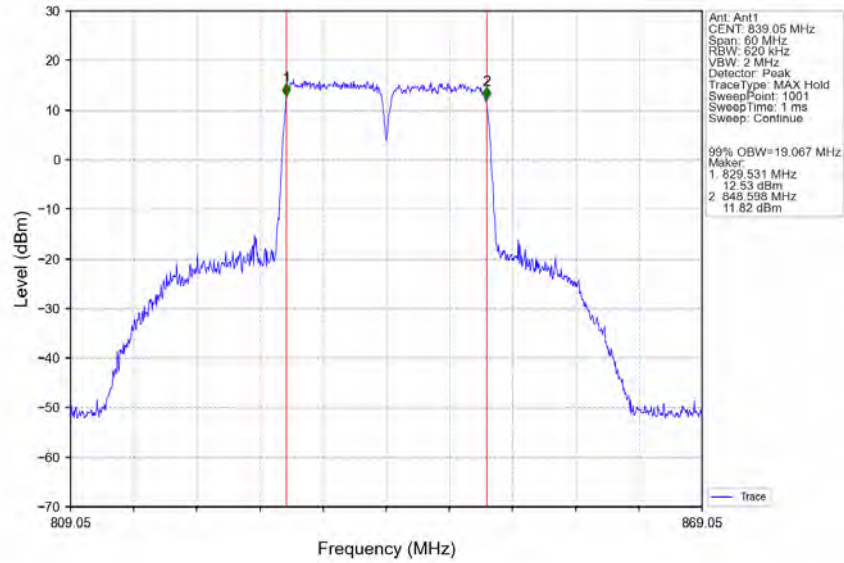
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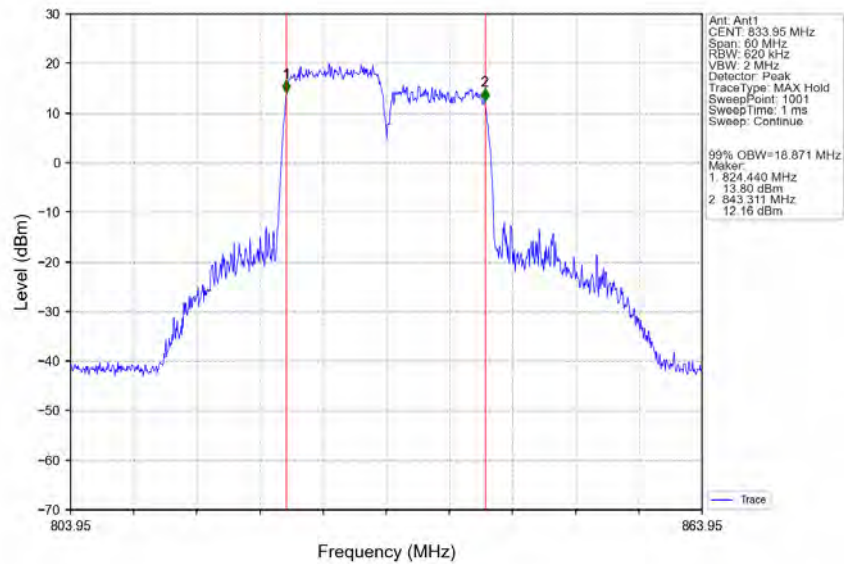
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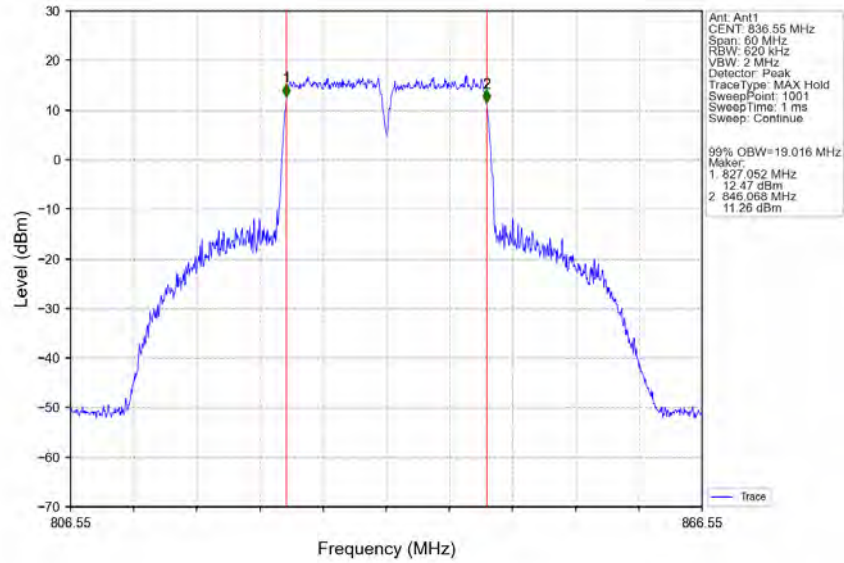
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:QPSK CC2:QPSK CC1:834.1 CC2:844MHz CC1: 50@0 CC2: 50@0



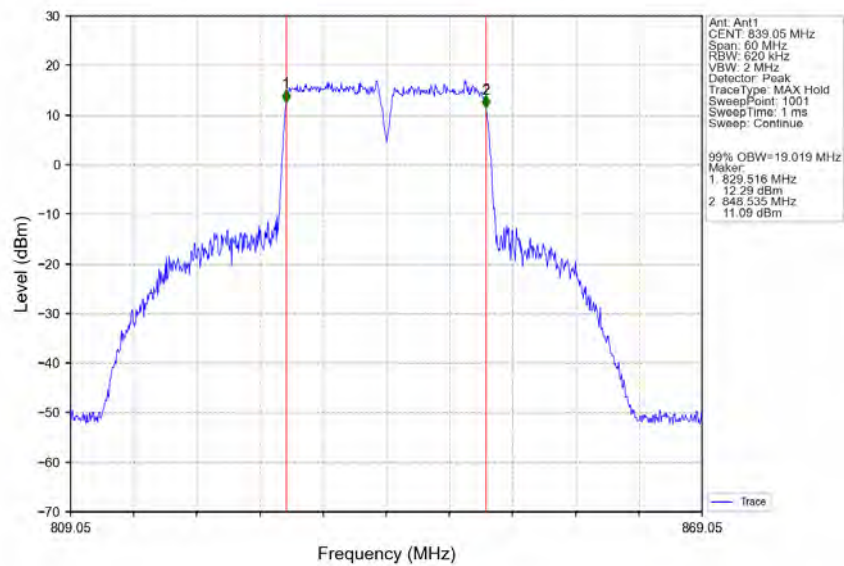
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:16QAM CC2:16QAM CC1:829 CC2:838.9MHz CC1: 50@0 CC2: 50@0



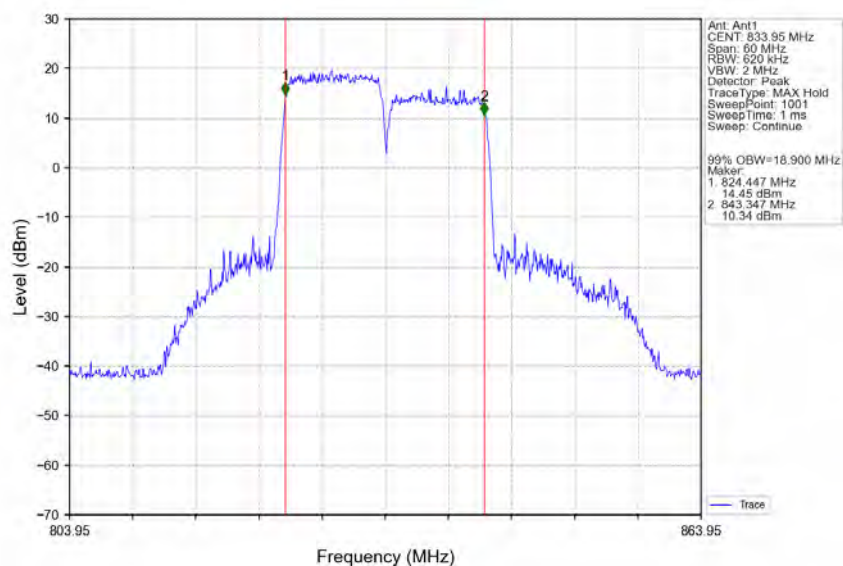
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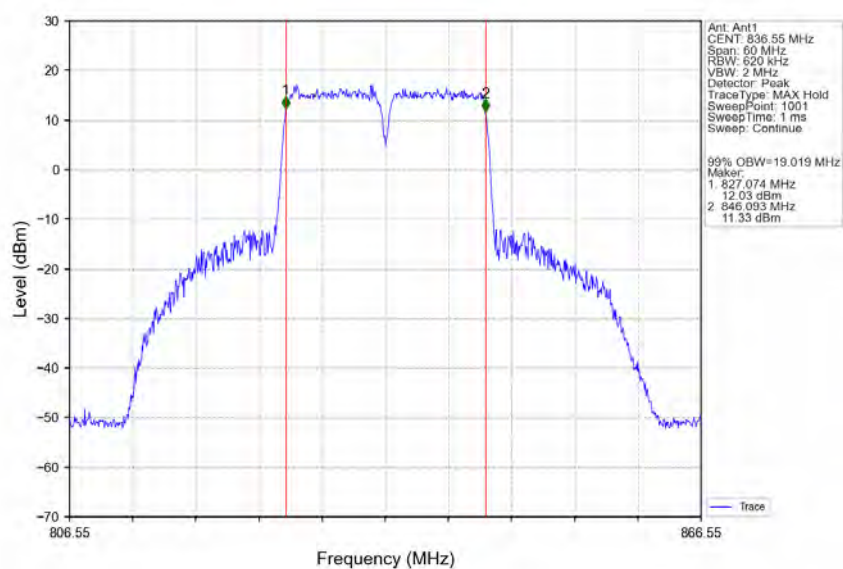
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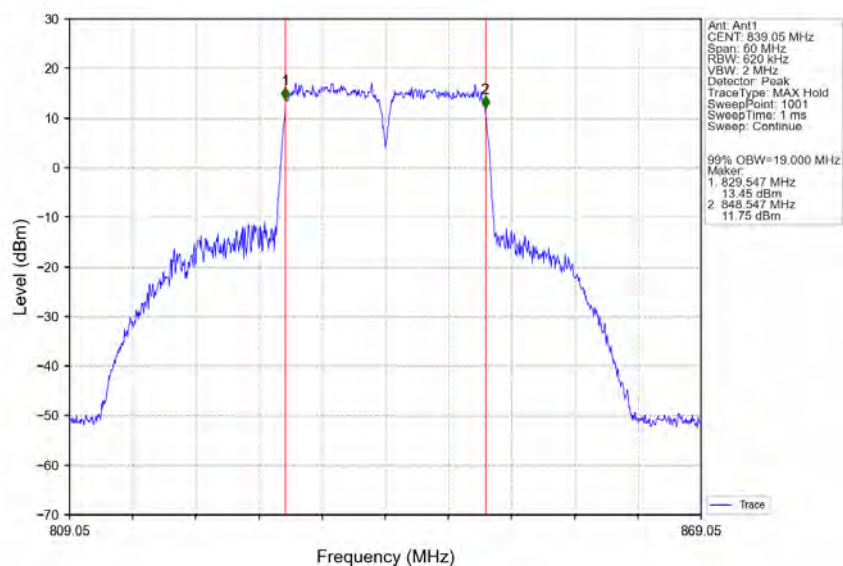
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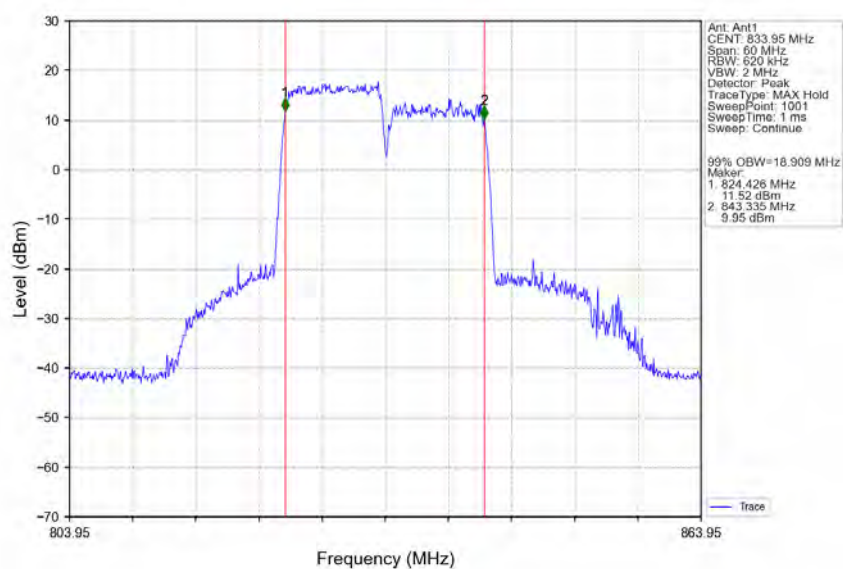
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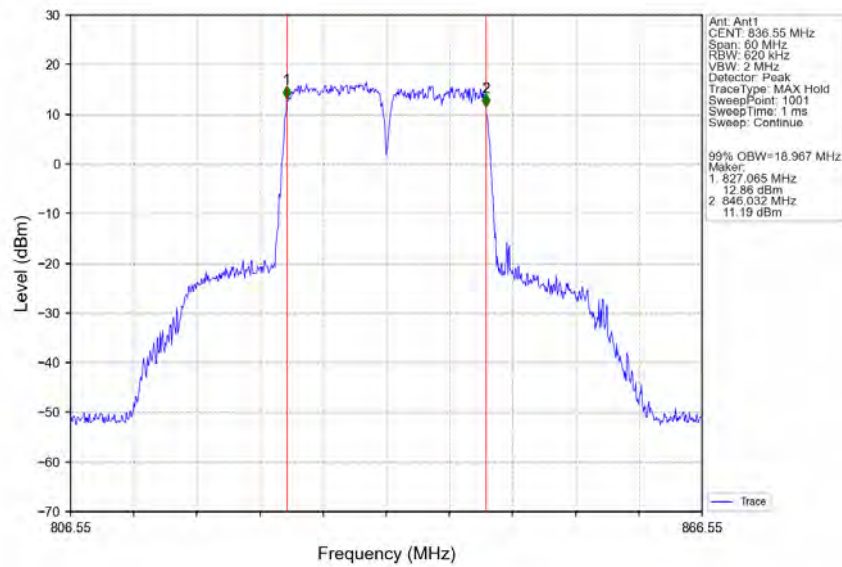
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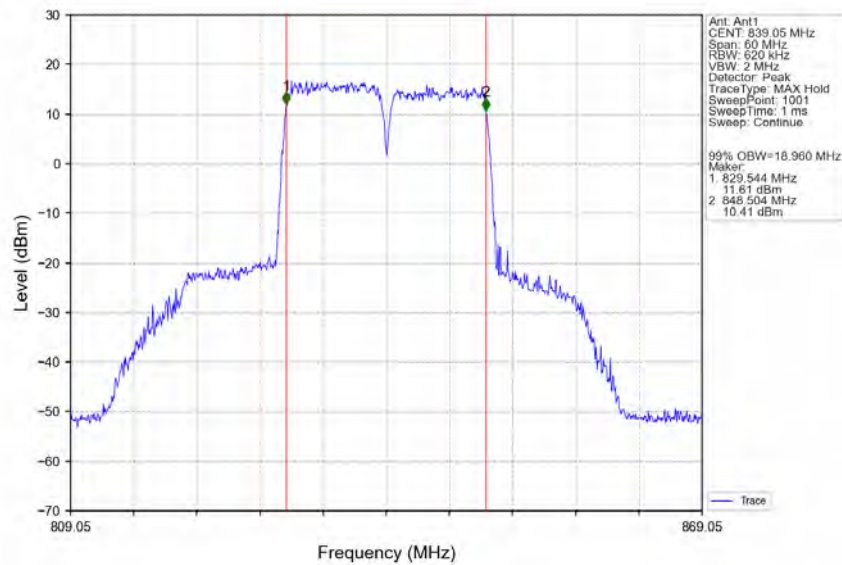
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:838.9MHz_CC1: 50@0 CC2: 50@0



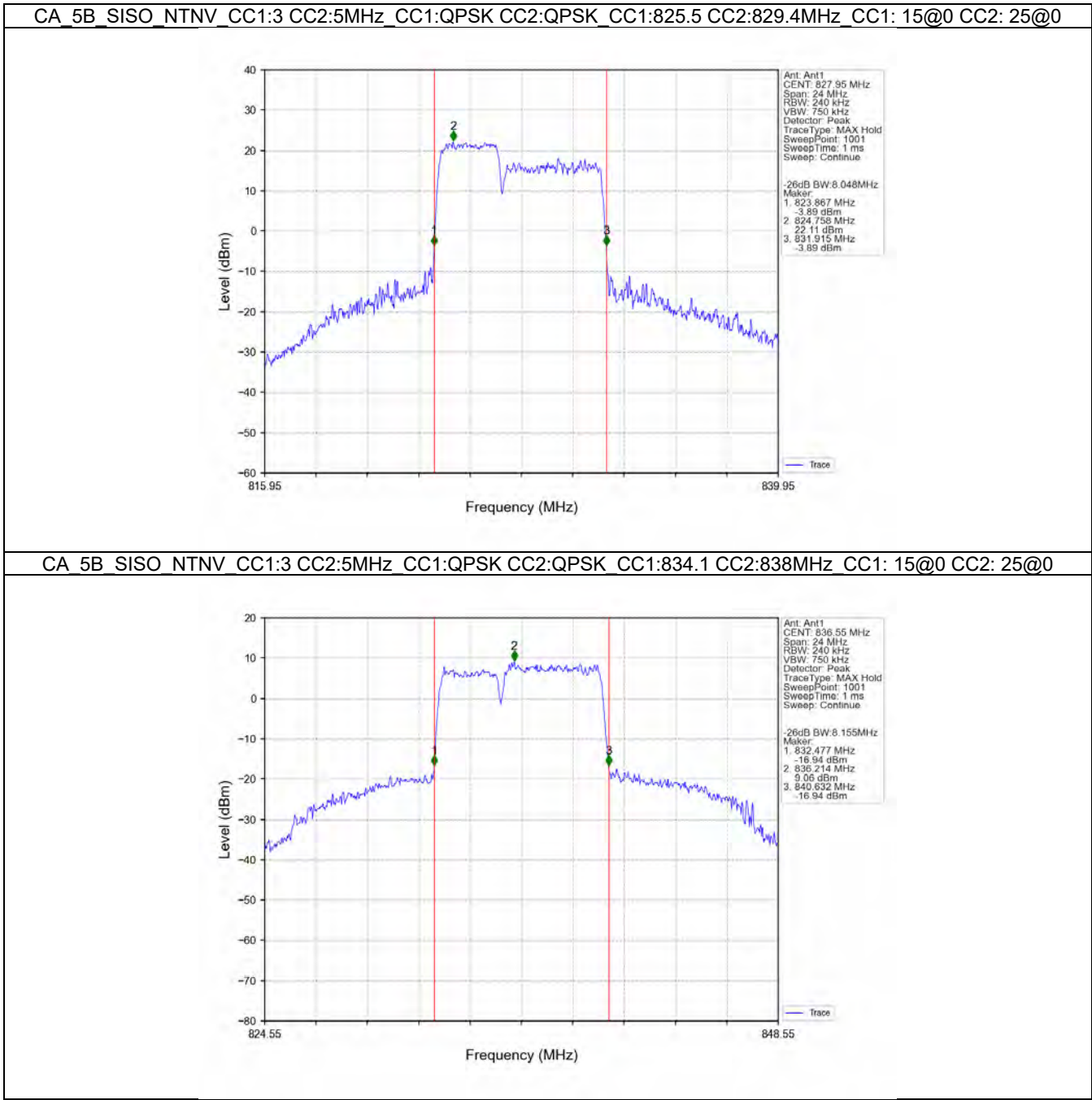
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:256QAM CC2:256QAM_CC1:831.6 CC2:841.5MHz_CC1: 50@0 CC2:
50@0



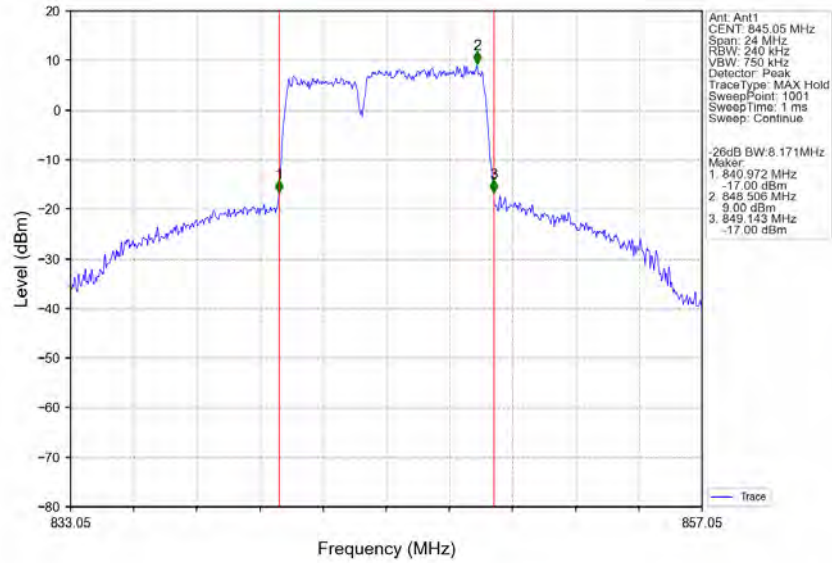
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:256QAM CC2:256QAM_CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



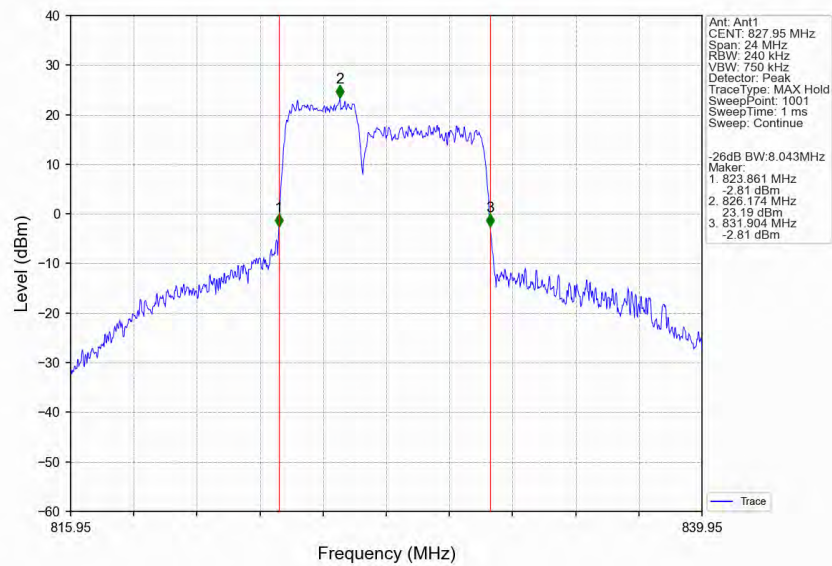
2.2.2 CA_5B_NTNV_XDB



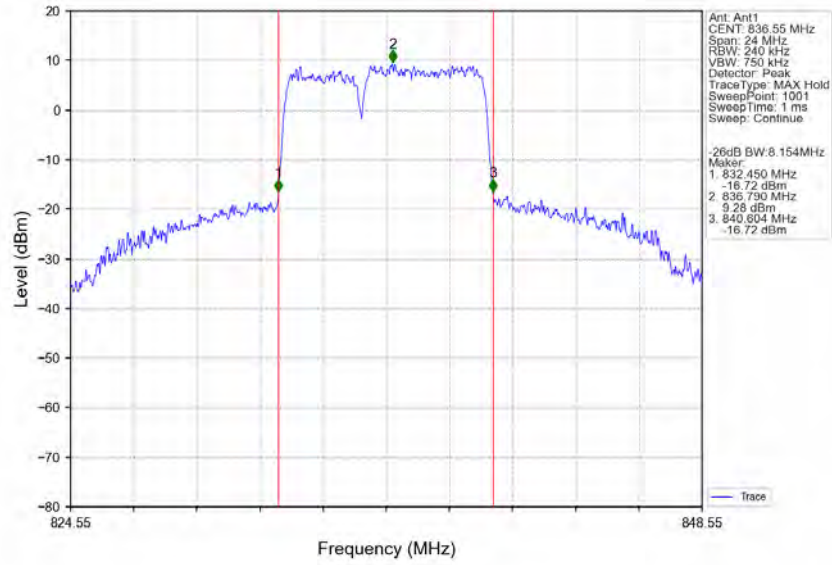
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



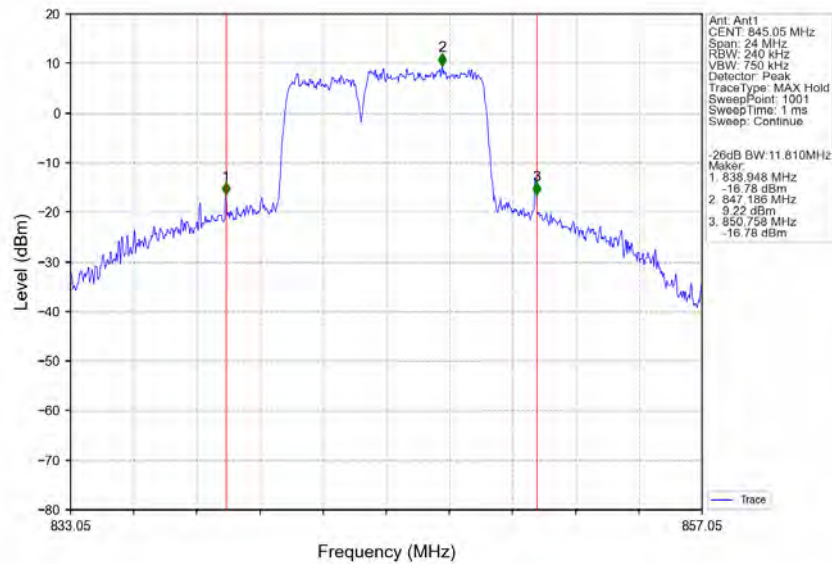
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



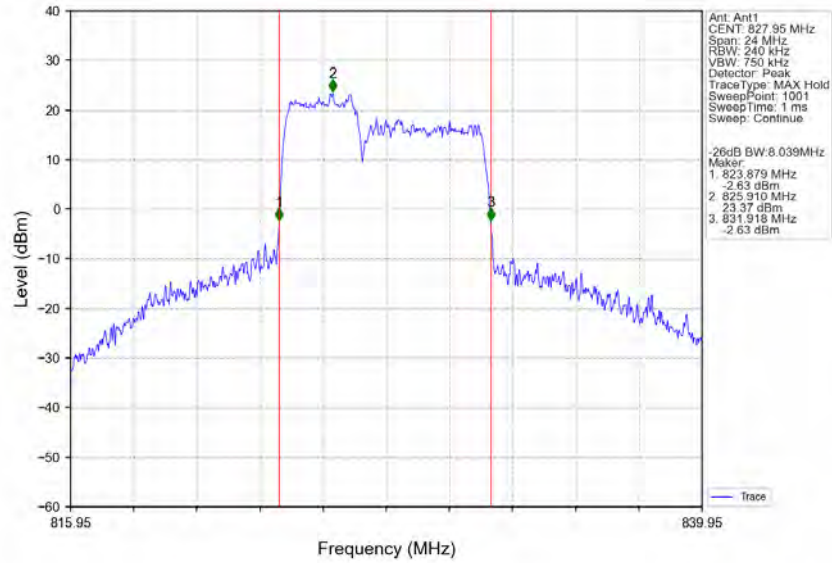
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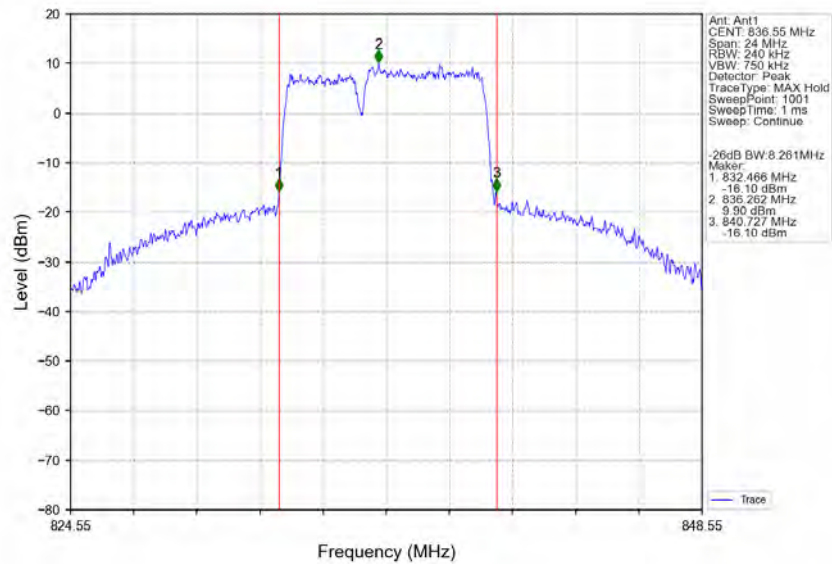
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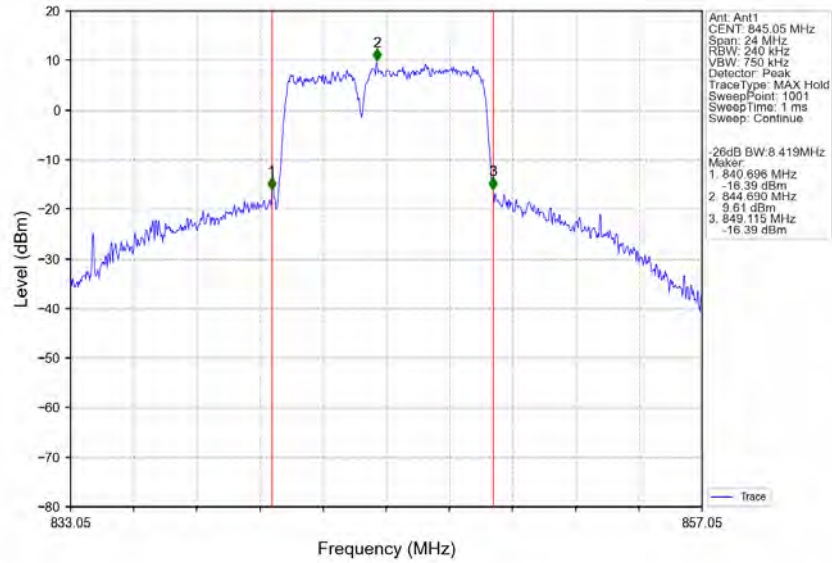
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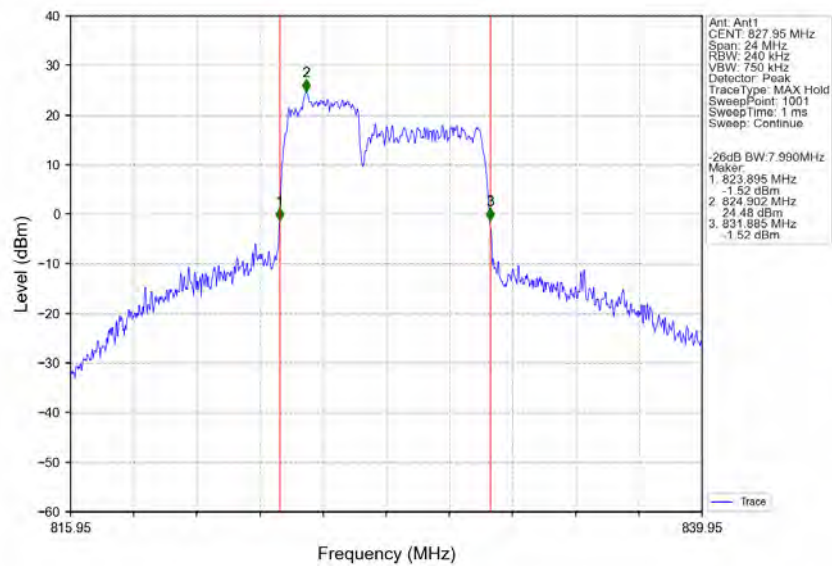
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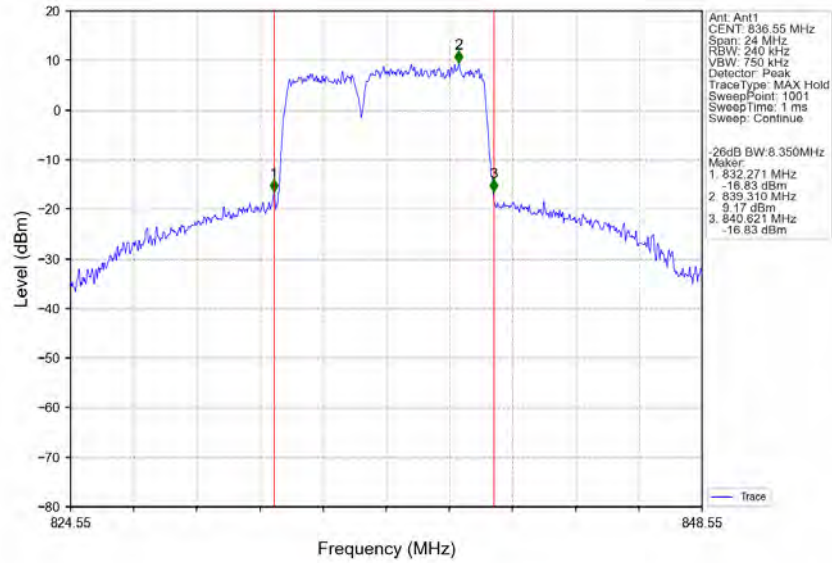
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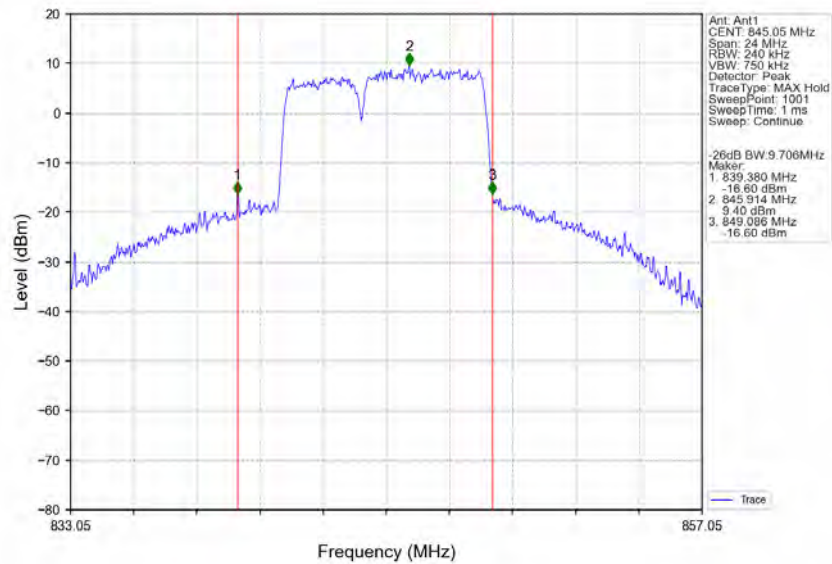
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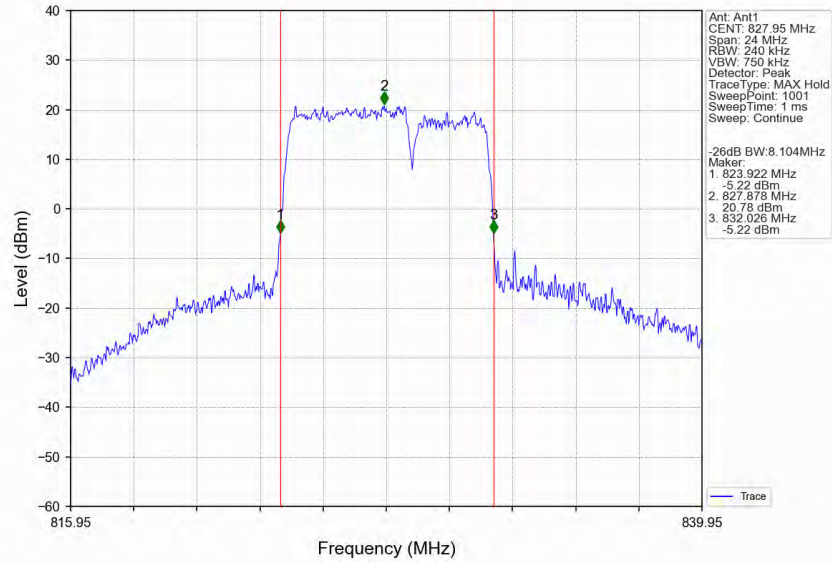
CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:834.1_CC2:838MHz_CC1: 15@0 CC2: 25@0



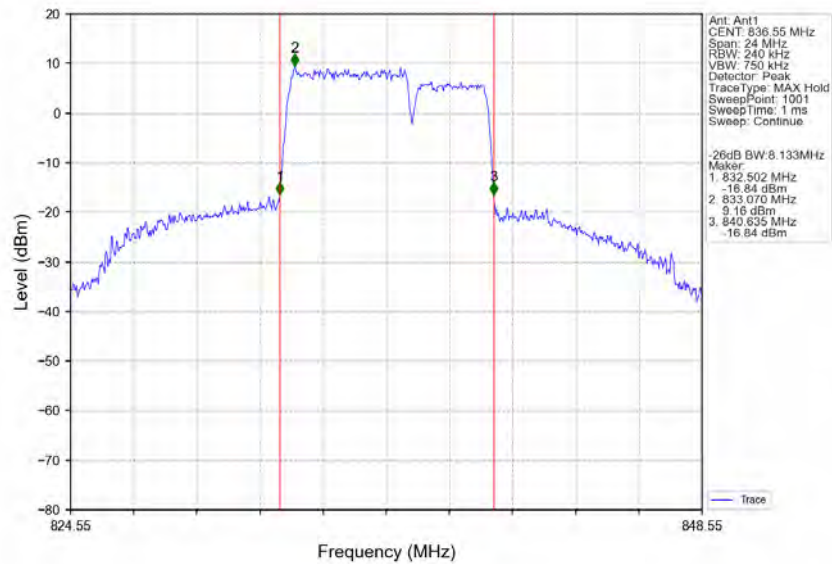
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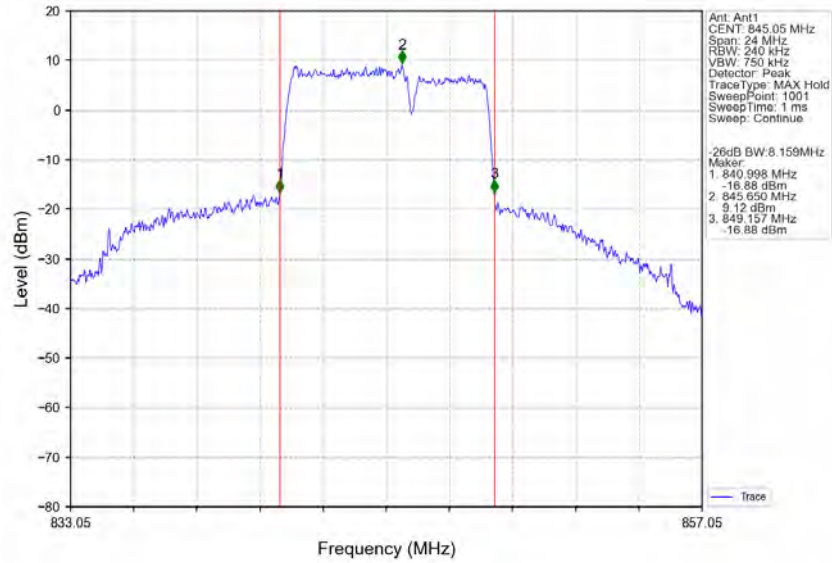
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



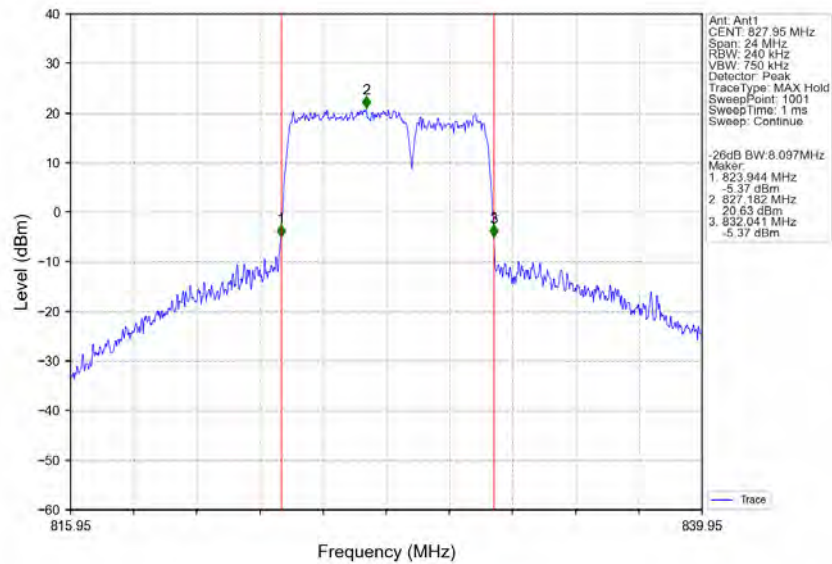
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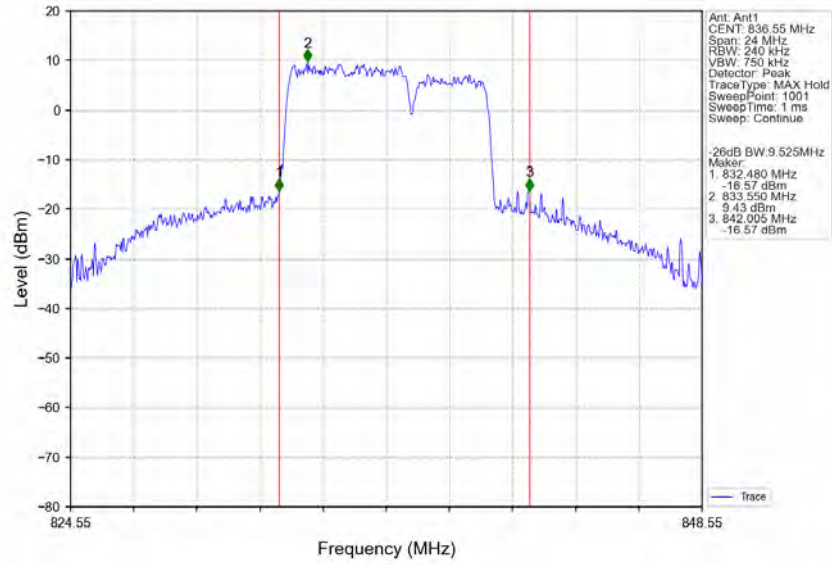
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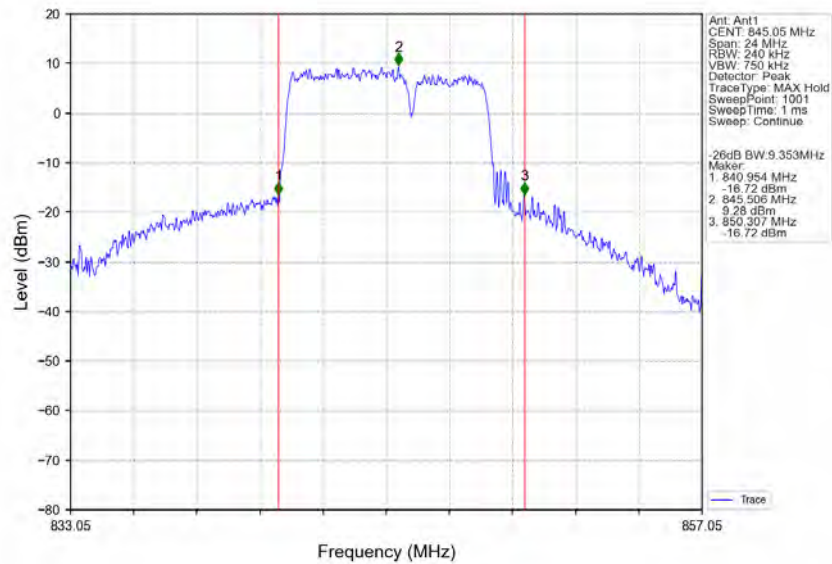
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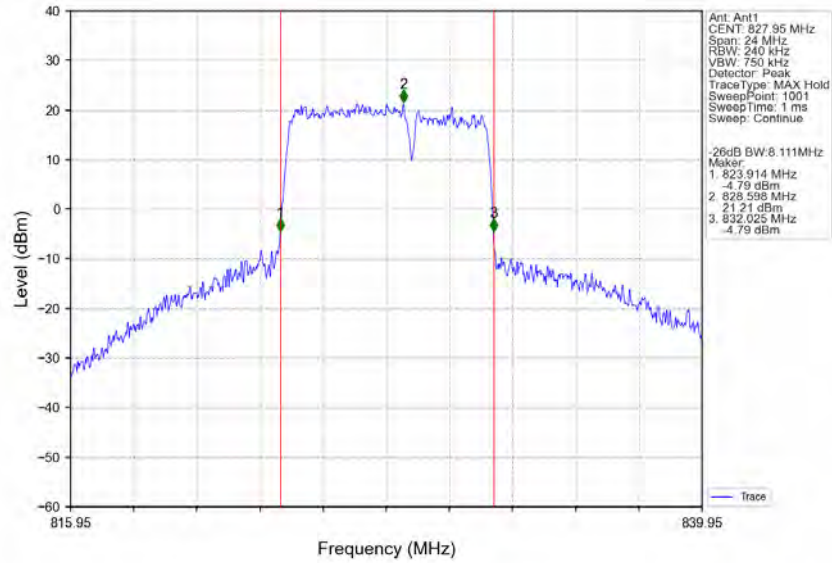
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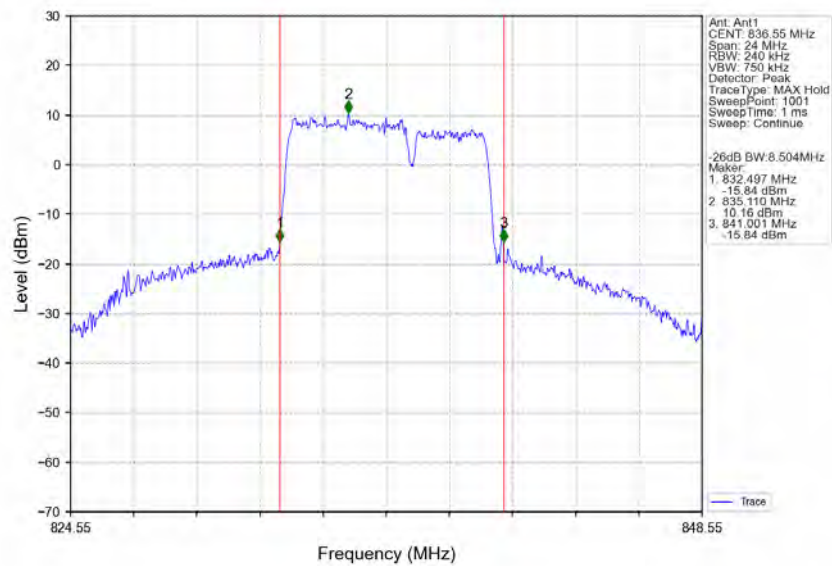
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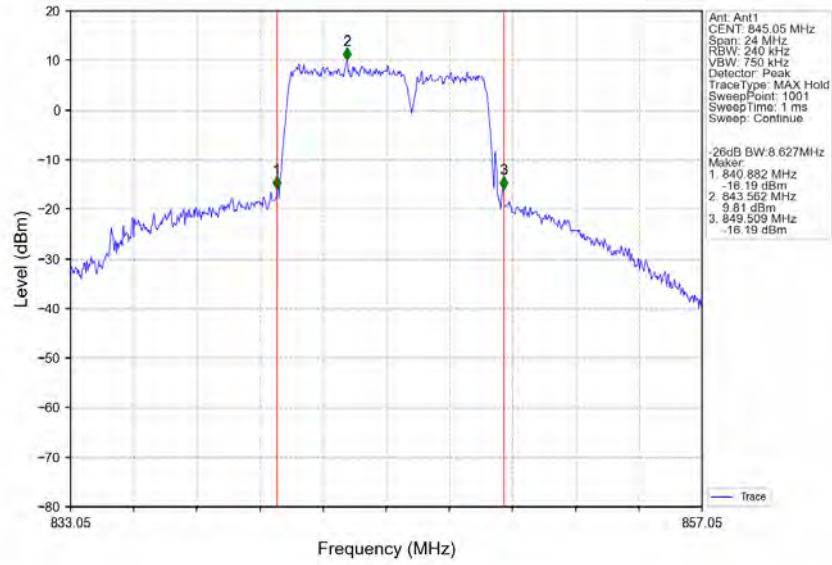
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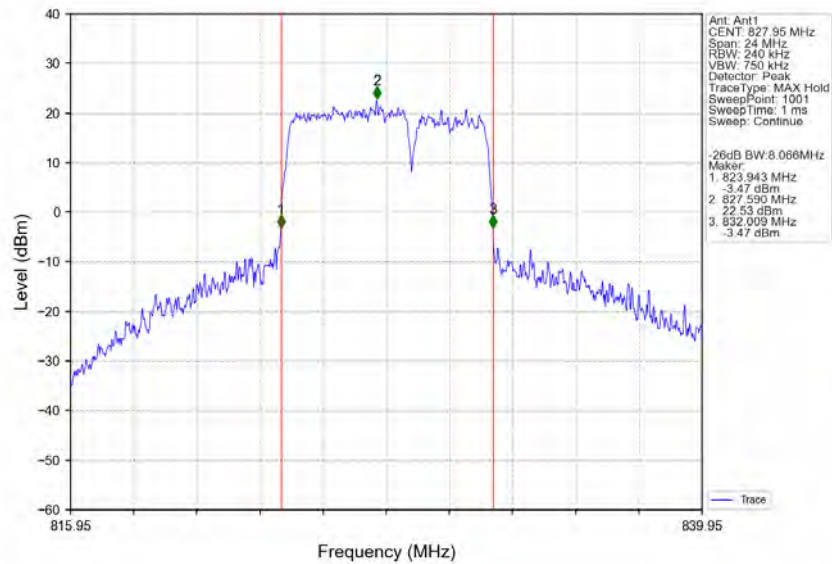
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:835.1 CC2:839MHz_CC1: 25@0 CC2: 15@0



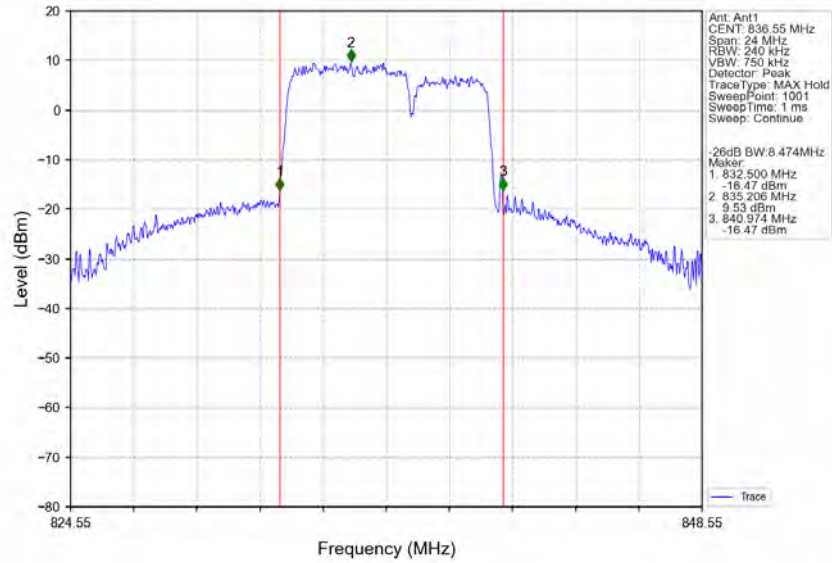
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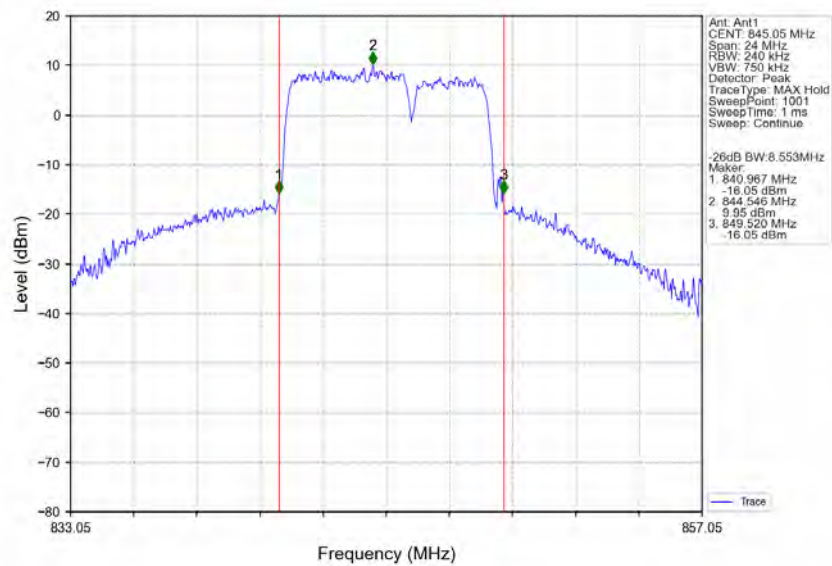
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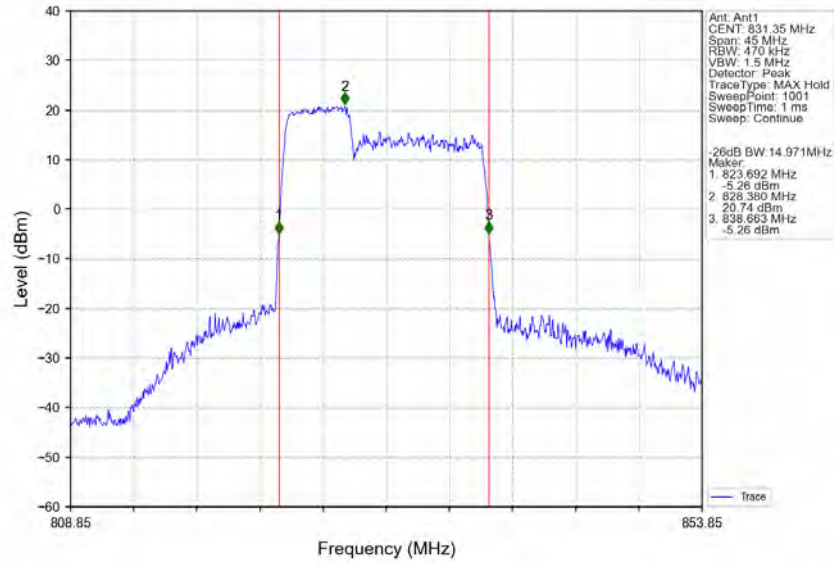
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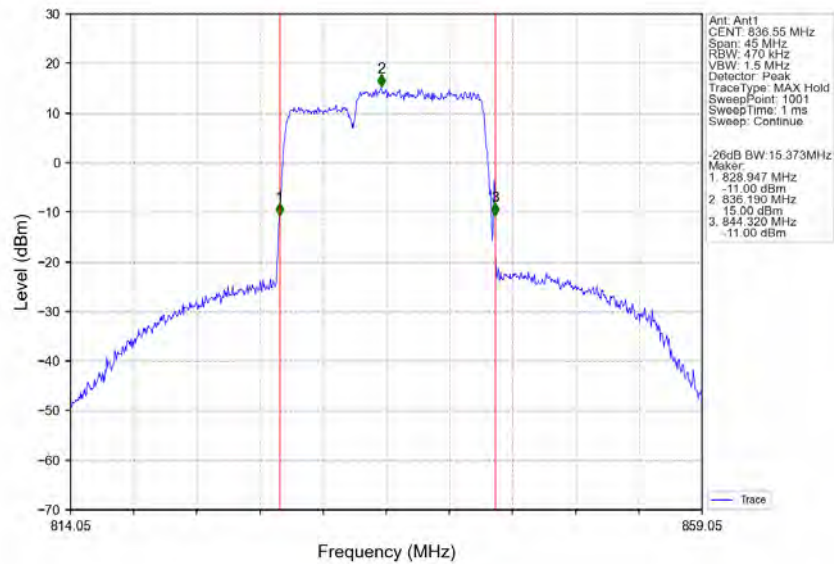
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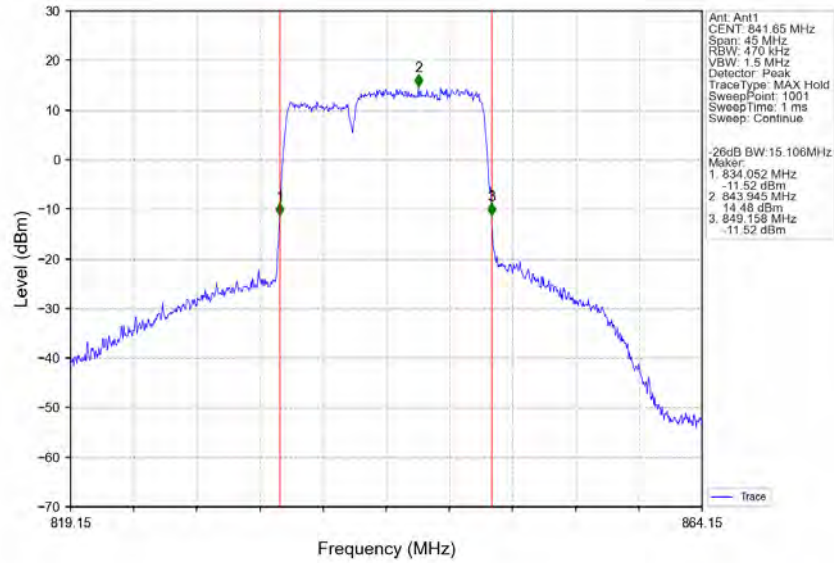
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 25@0_CC2: 50@0



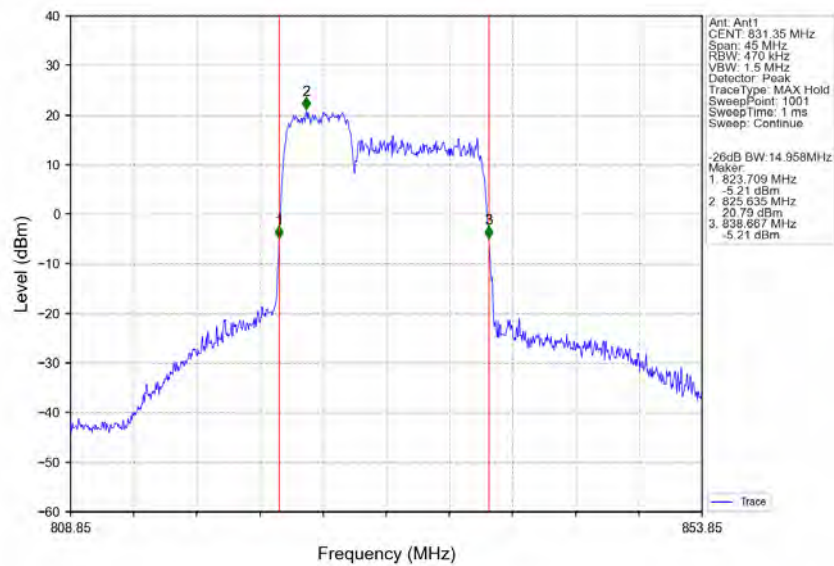
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:831.7_CC2:838.9MHz_CC1: 25@0_CC2: 50@0



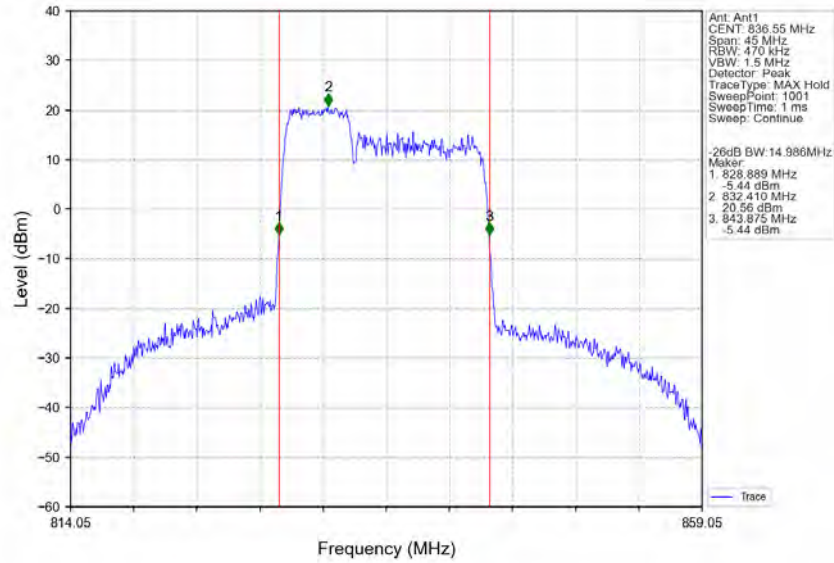
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



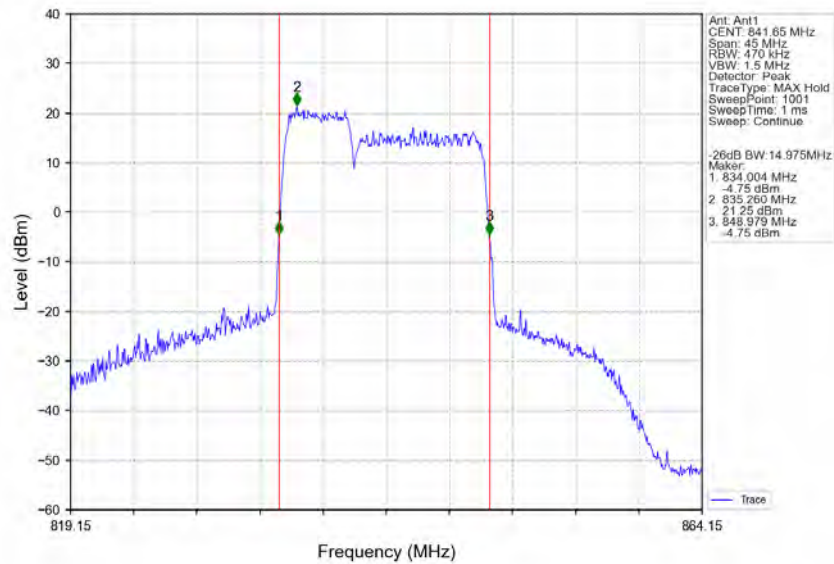
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:826.5 CC2:833.7MHz_CC1: 25@0 CC2: 50@0



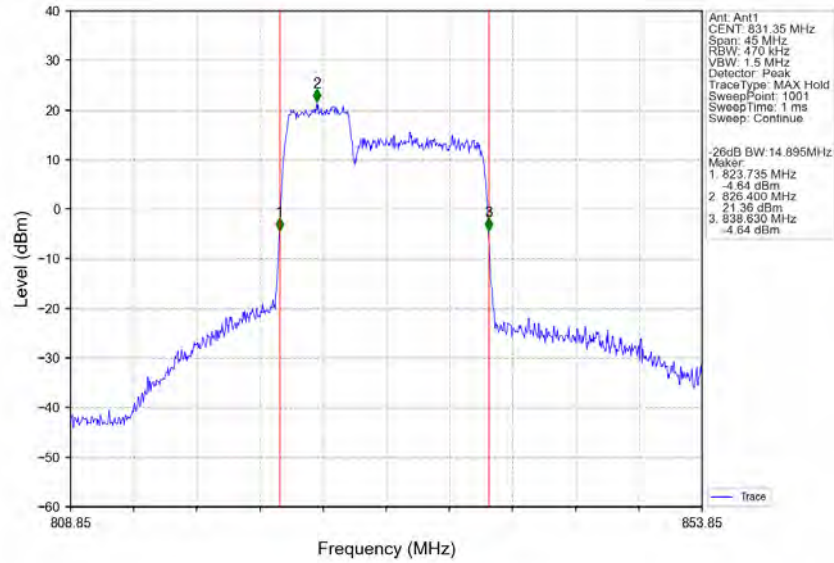
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:831.7_CC2:838.9MHz_CC1: 25@0_CC2: 50@0



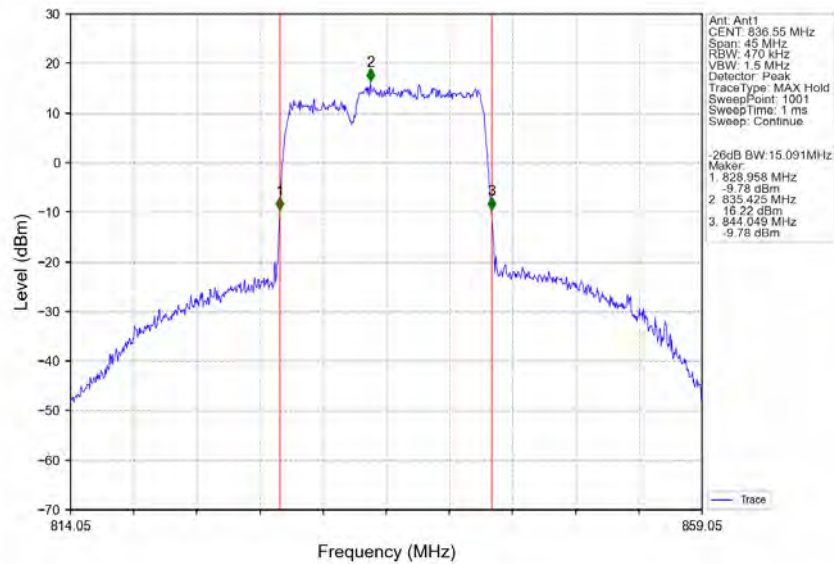
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:836.8_CC2:844MHz_CC1: 25@0_CC2: 50@0



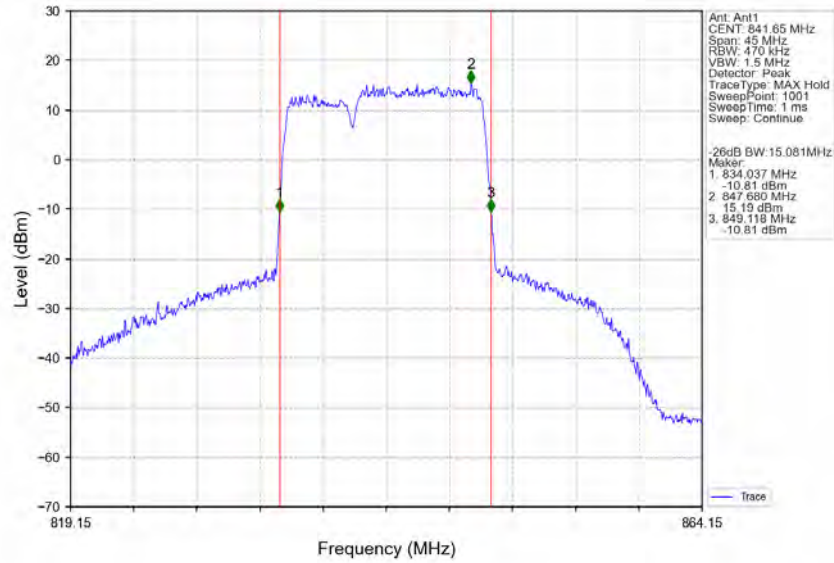
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



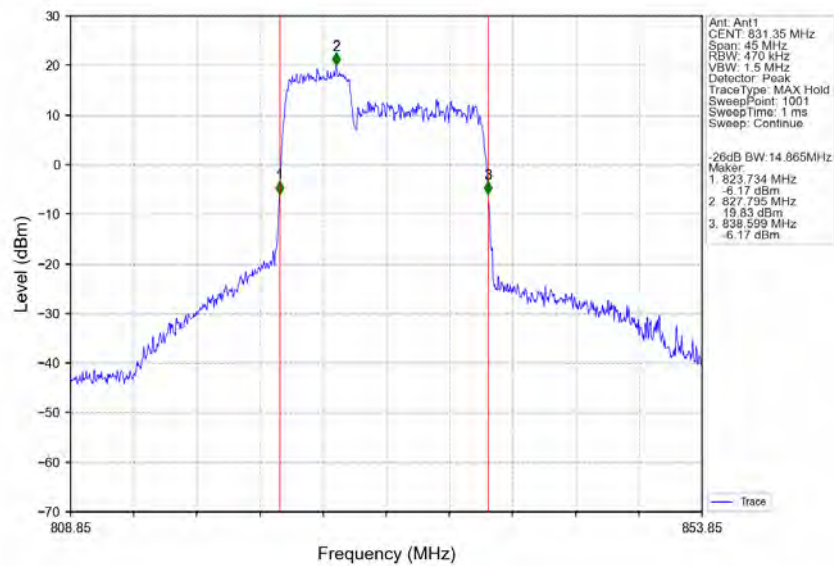
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:831.7_CC2:838.9MHz_CC1: 25@0 CC2: 50@0



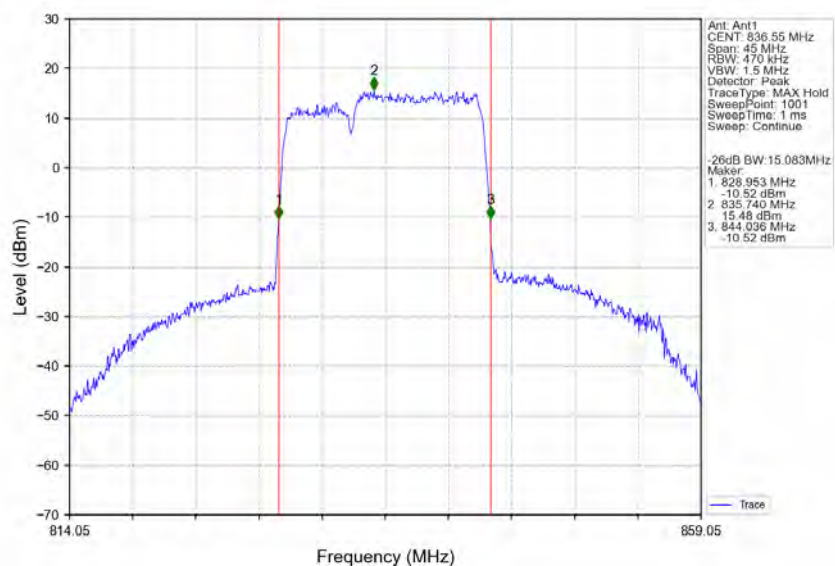
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:64QAM CC2:64QAM CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



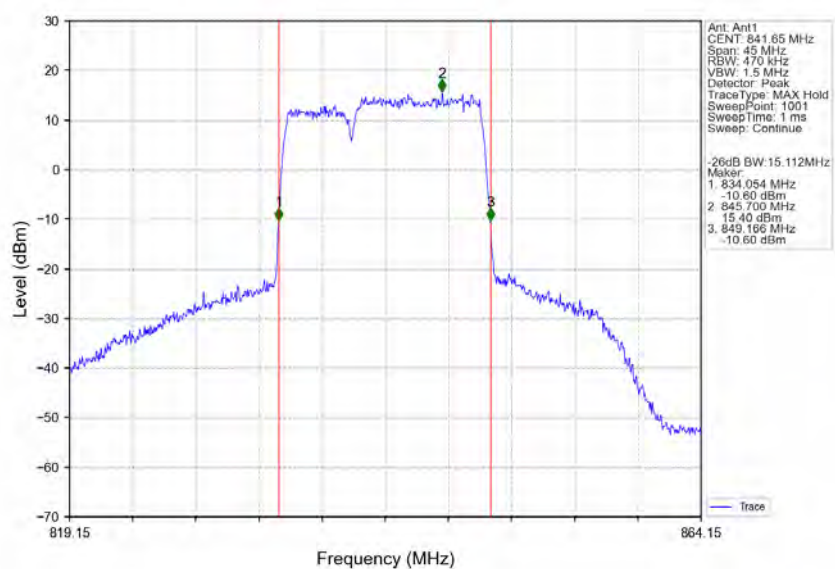
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:256QAM CC2:256QAM CC1:826.5 CC2:833.7MHz_CC1: 25@0 CC2: 50@0



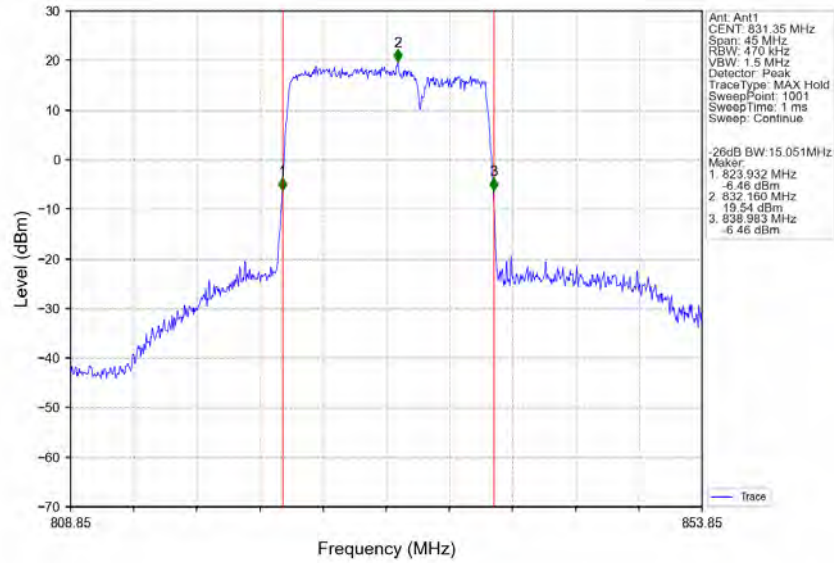
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:831.7_CC2:838.9MHz_CC1: 25@0 CC2: 50@0



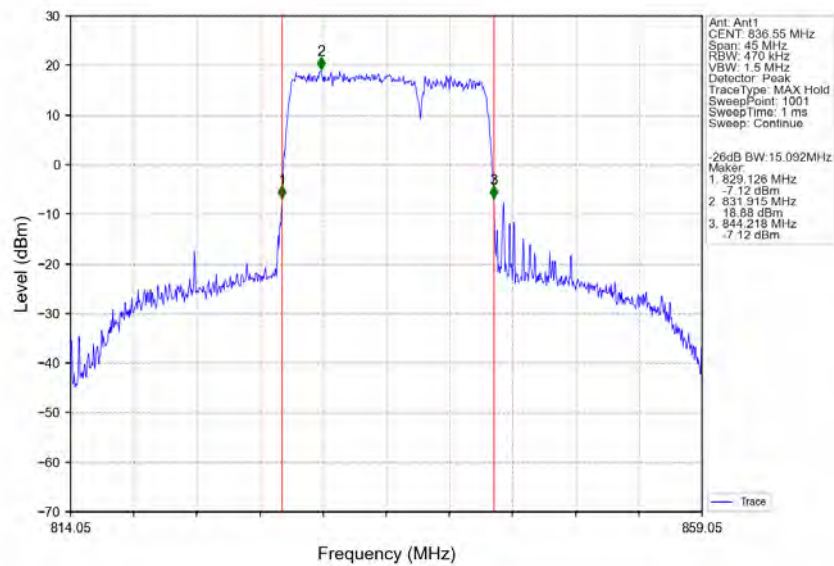
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:836.8_CC2:844MHz_CC1: 25@0 CC2: 50@0



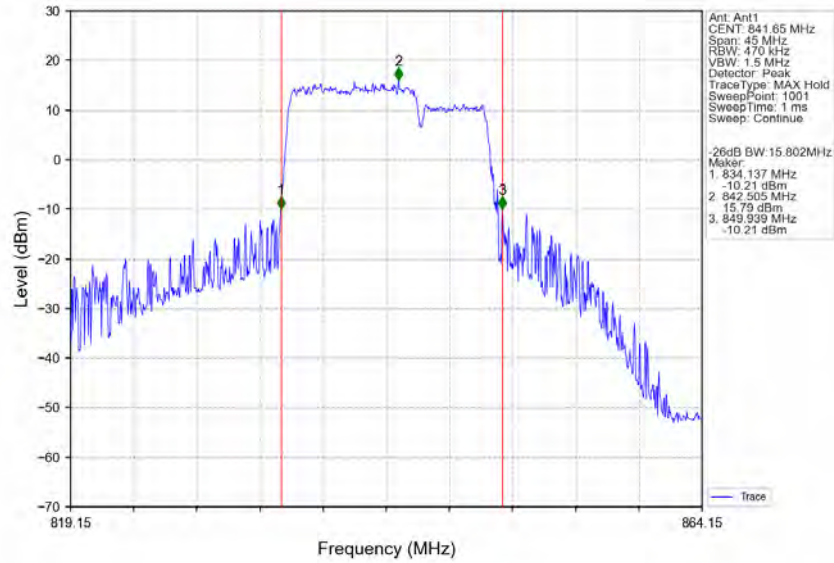
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0



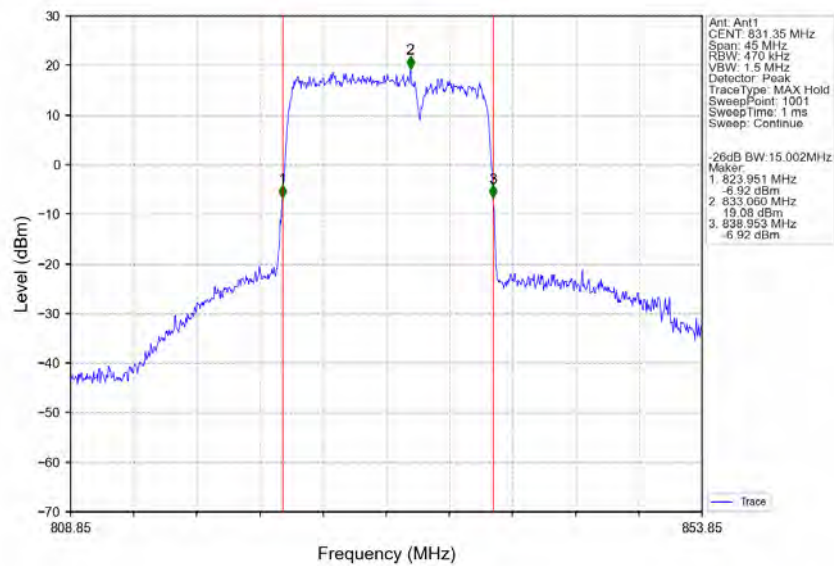
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:834.2 CC2:841.4MHz_CC1: 50@0 CC2: 25@0



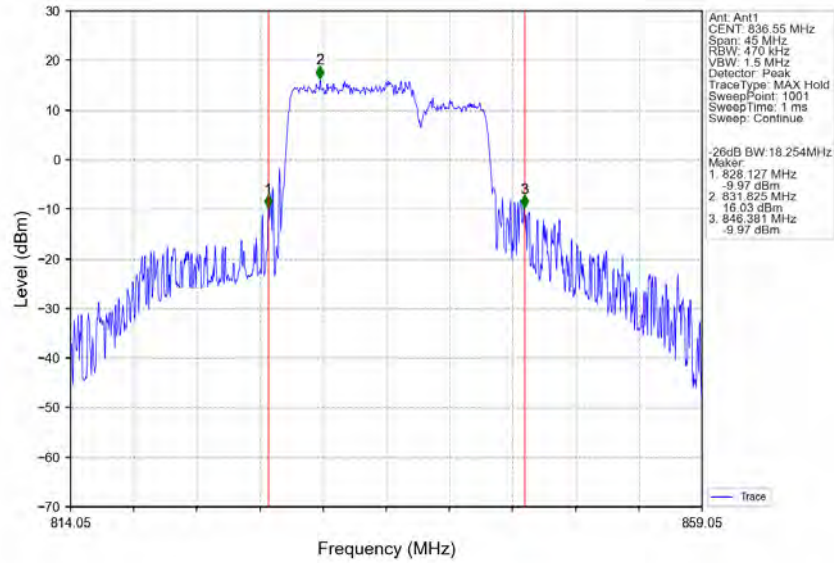
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



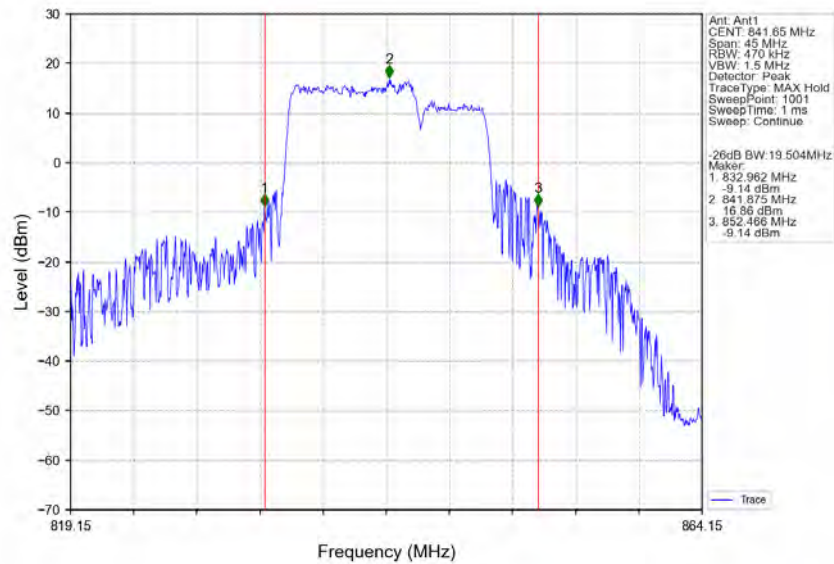
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:836.2MHz_CC1: 50@0_CC2: 25@0



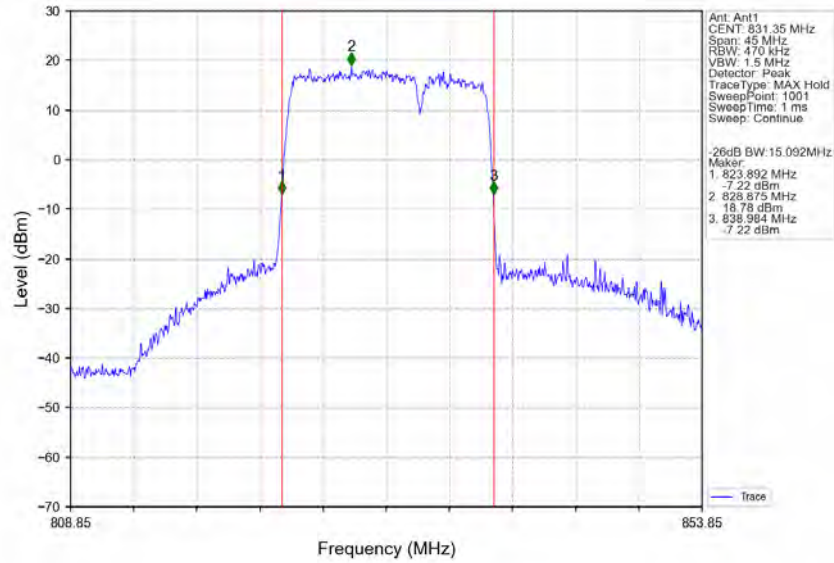
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:834.2_CC2:841.4MHz_CC1: 50@0_CC2: 25@0



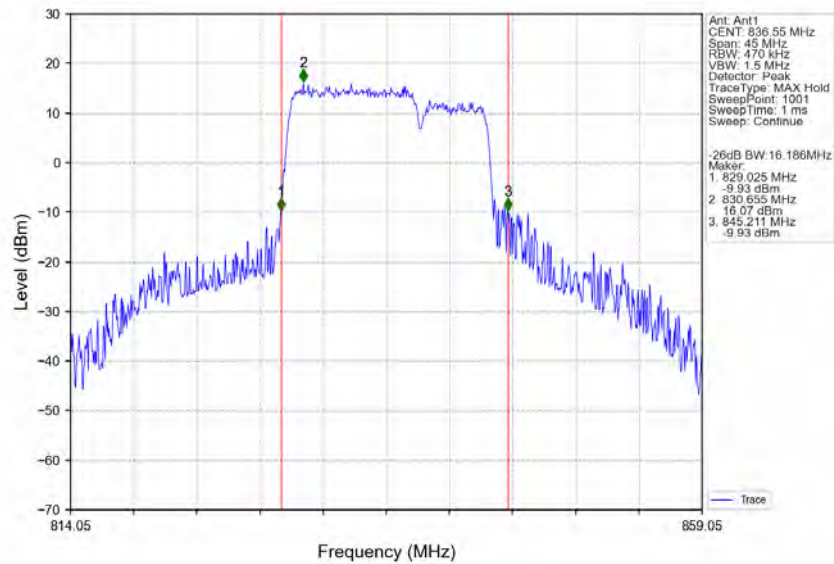
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



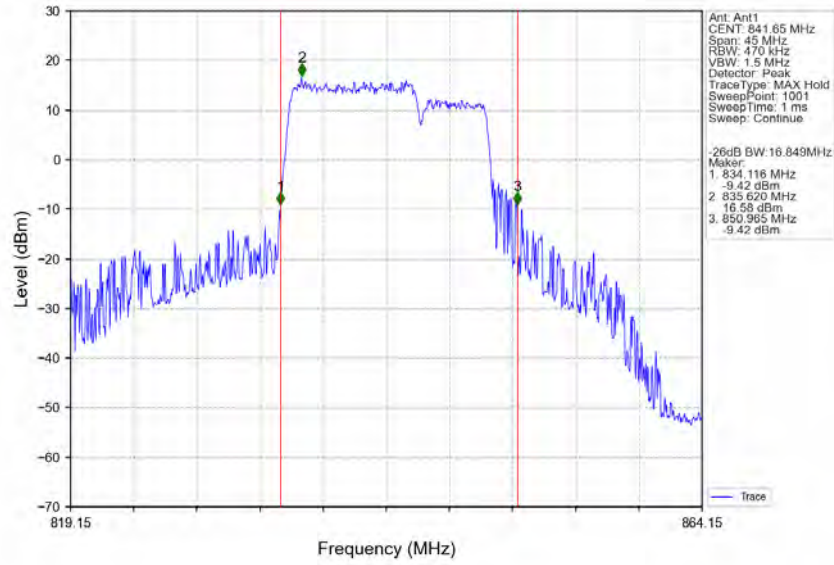
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:836.2MHz_CC1: 50@0 CC2: 25@0



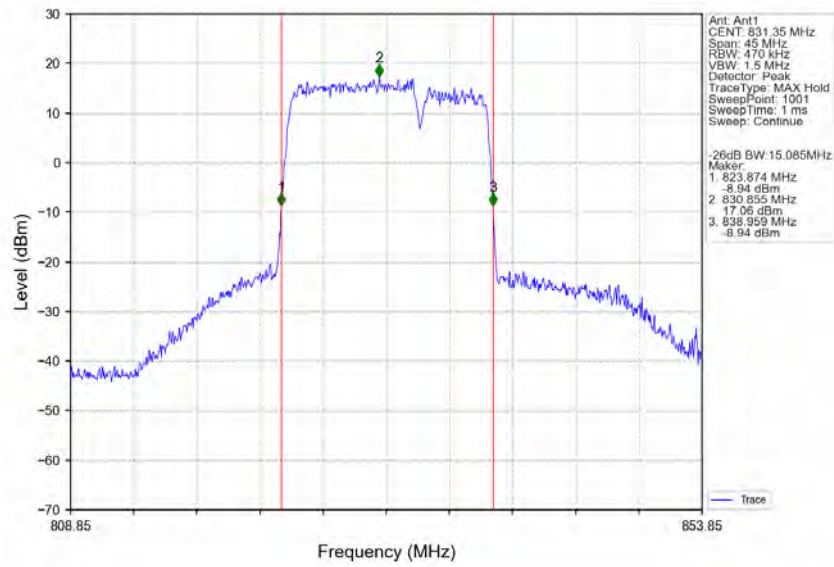
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:834.2_CC2:841.4MHz_CC1: 50@0 CC2: 25@0



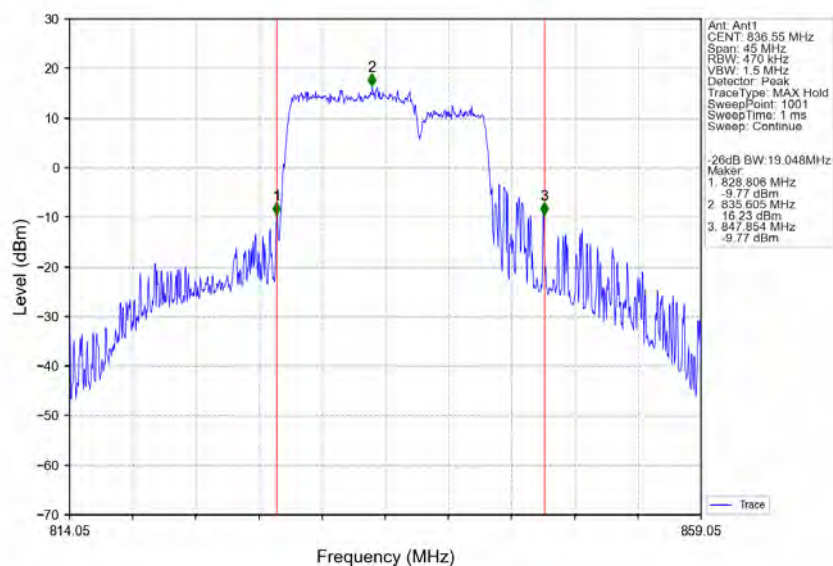
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



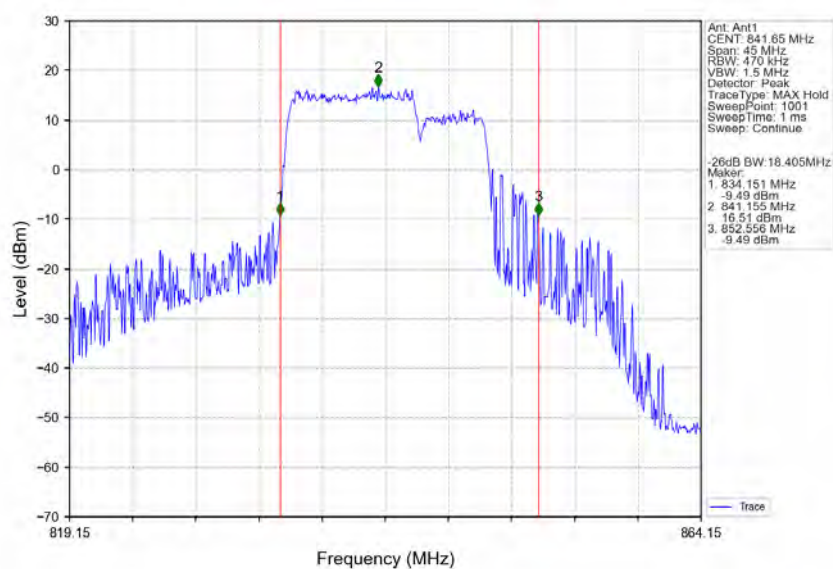
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 50@0_CC2: 25@0



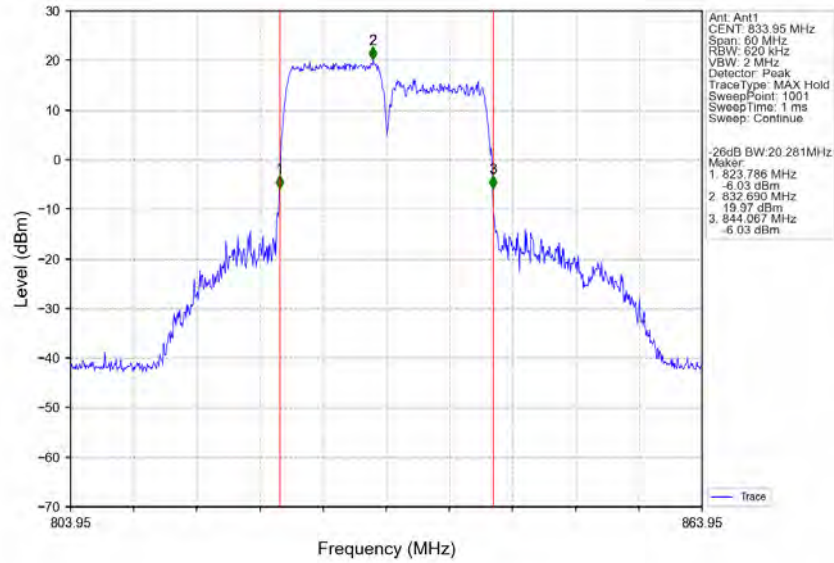
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:834.2_CC2:841.4MHz_CC1: 50@0_CC2: 25@0



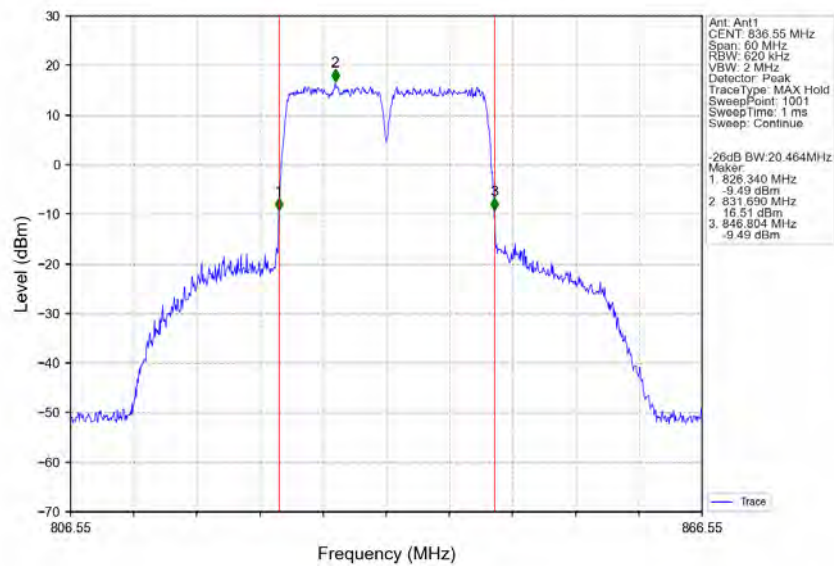
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



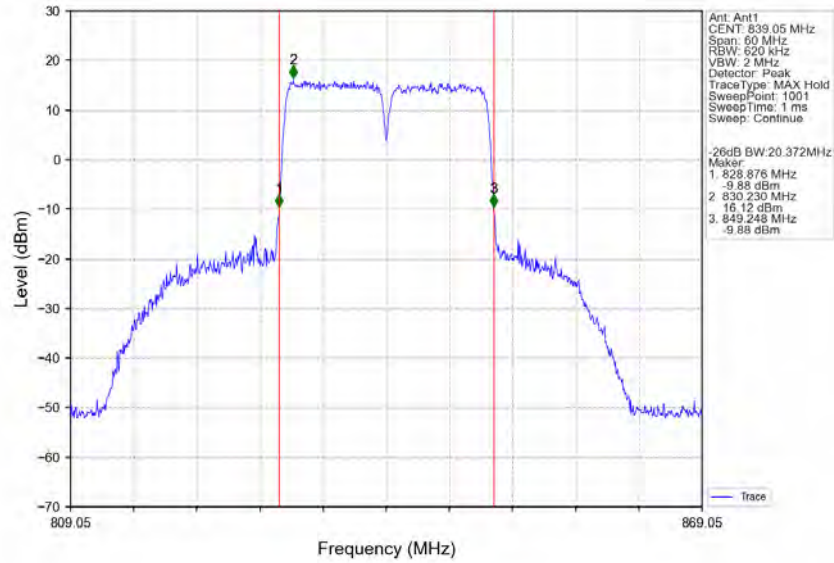
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:838.9MHz_CC1: 50@0 CC2: 50@0



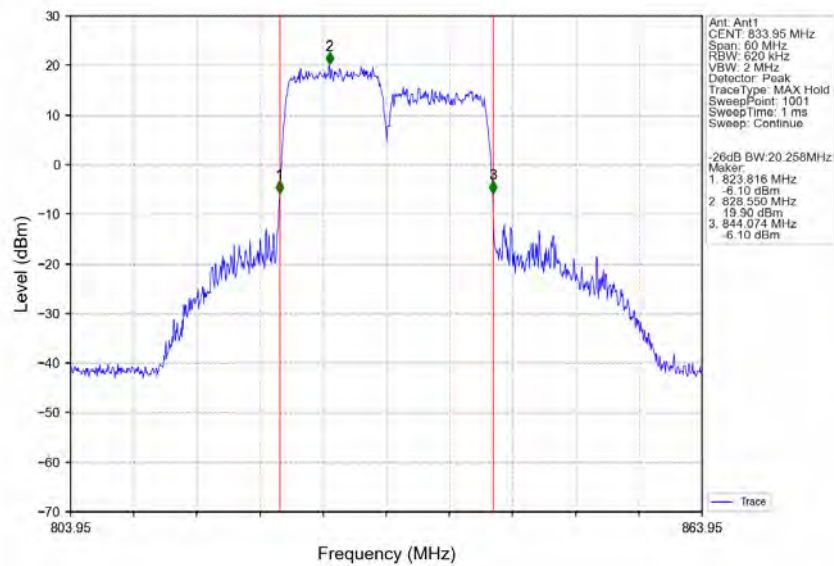
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:831.6 CC2:841.5MHz_CC1: 50@0 CC2: 50@0



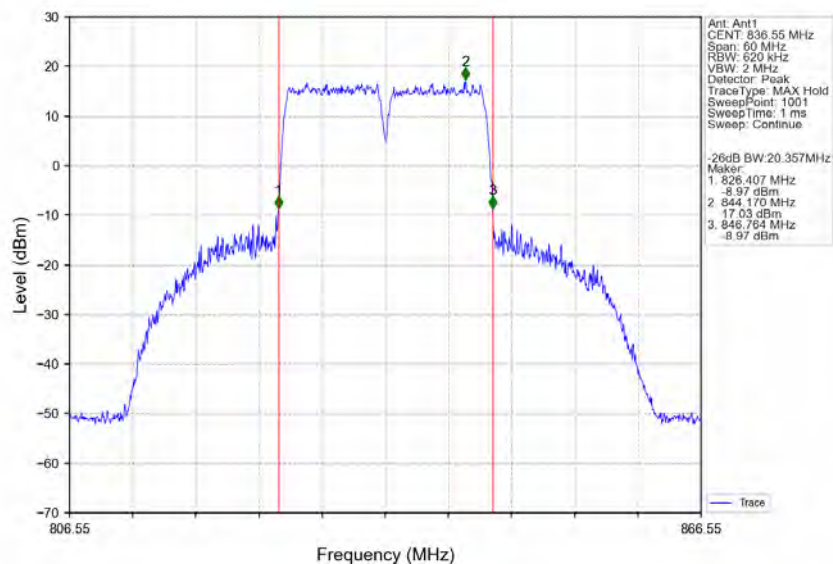
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



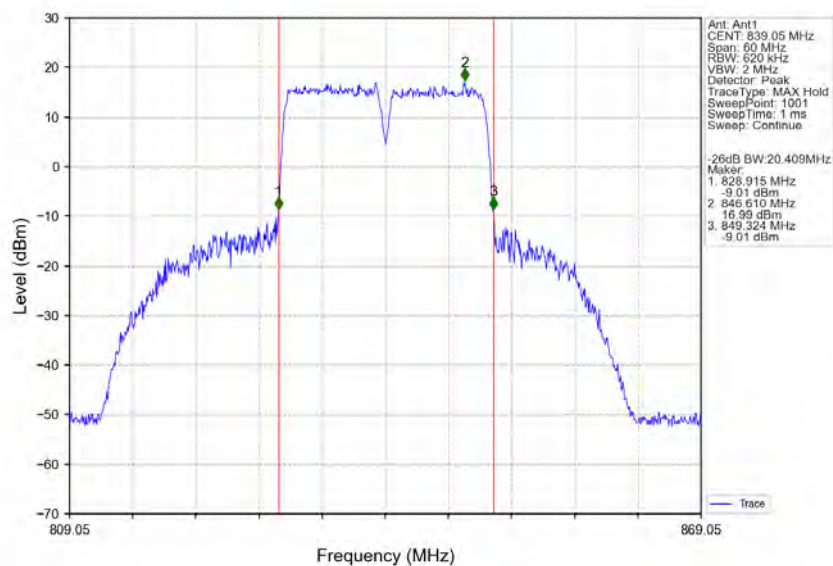
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:829 CC2:838.9MHz_CC1: 50@0 CC2: 50@0



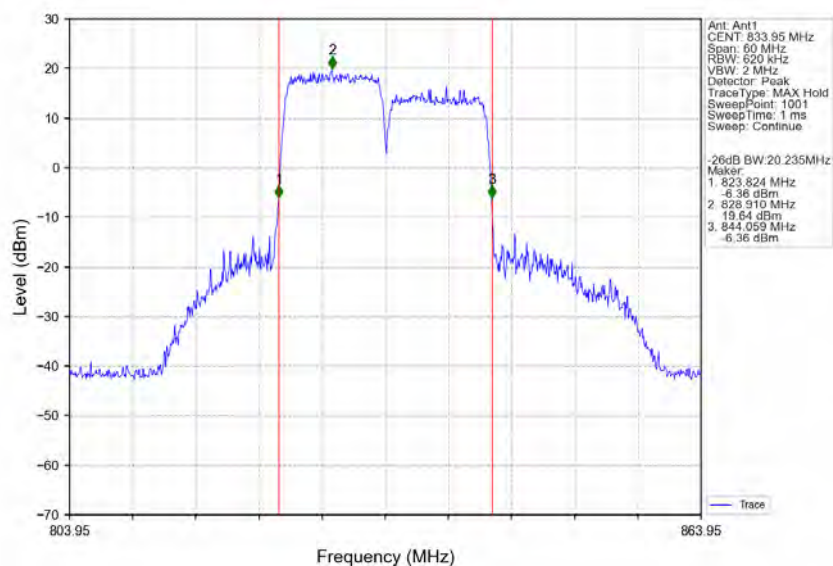
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:831.6 CC2:841.5MHz_CC1: 50@0 CC2: 50@0



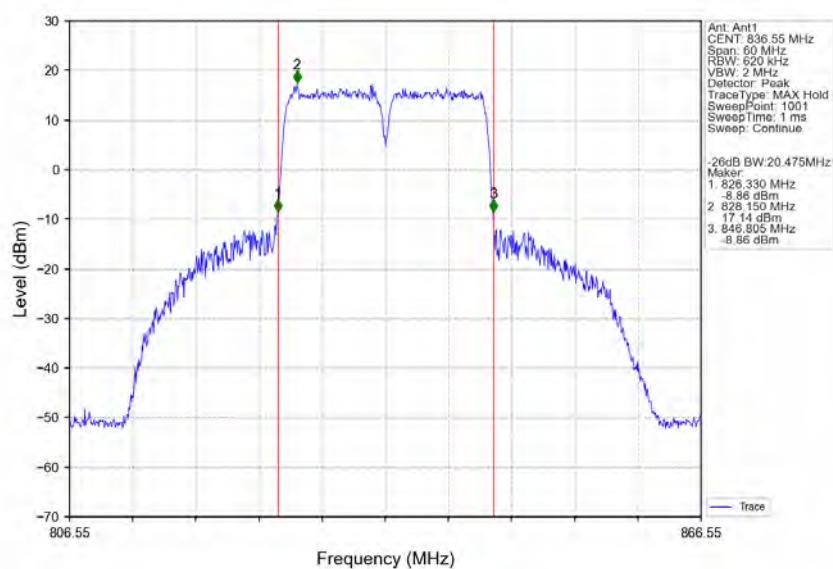
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



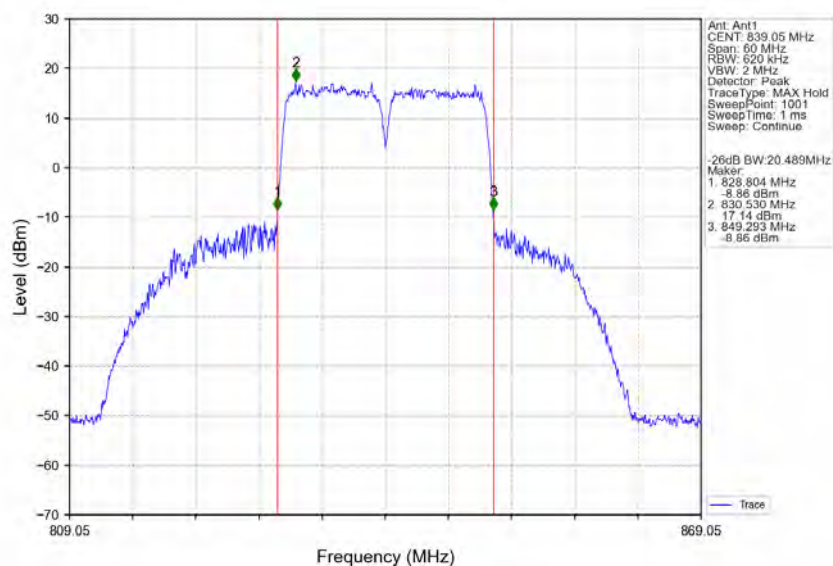
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:838.9MHz_CC1: 50@0 CC2: 50@0



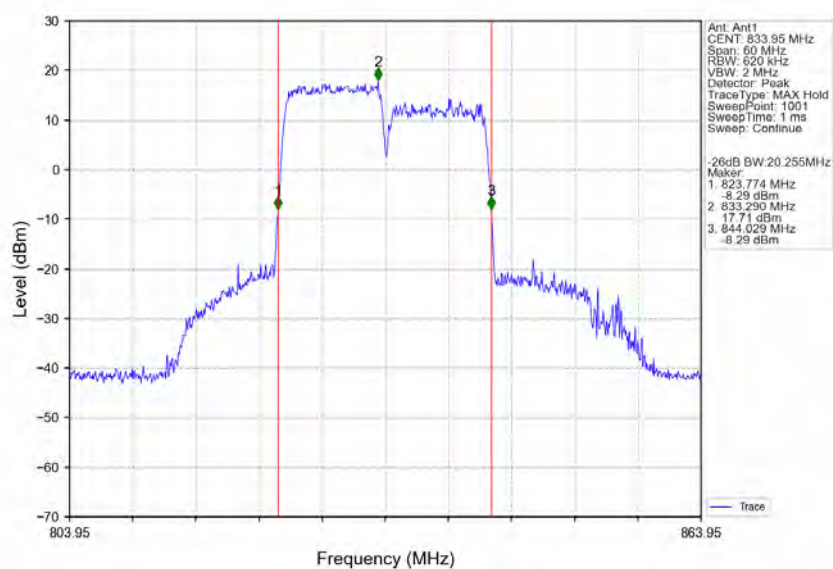
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:831.6_CC2:841.5MHz_CC1: 50@0 CC2: 50@0



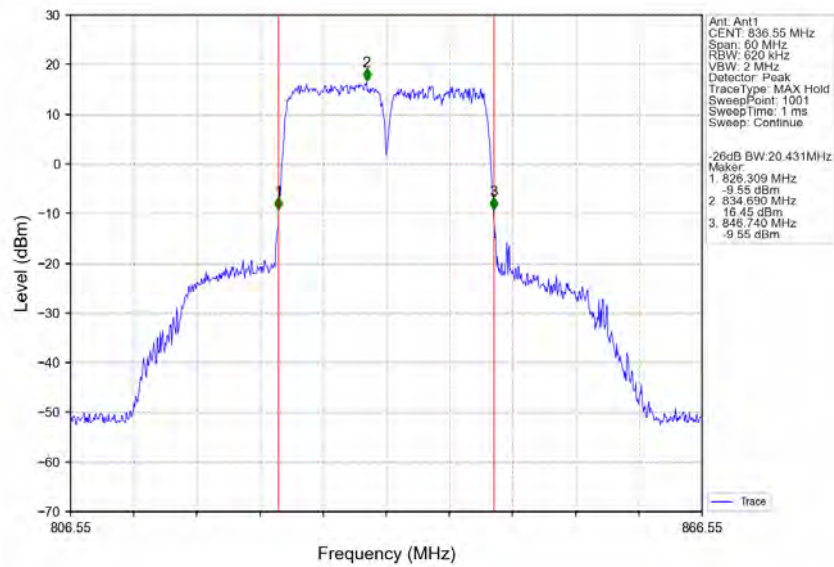
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:834.1_CC2:844MHz_CC1: 50@0 CC2: 50@0



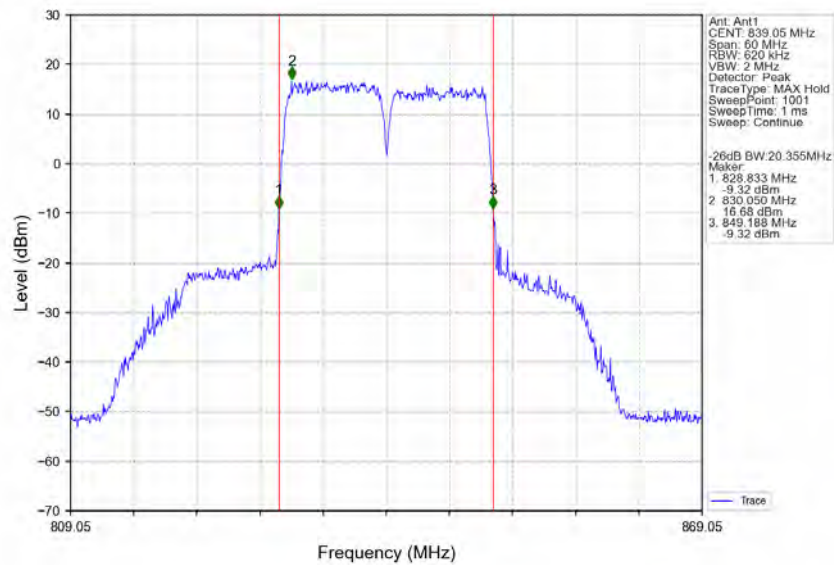
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:838.9MHz_CC1: 50@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:256QAM CC2:256QAM_CC1:831.6 CC2:841.5MHz_CC1: 50@0 CC2:
50@0



CA_5B_SISO_NTNV_CC1:10 CC2:10MHz_CC1:256QAM CC2:256QAM_CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



3. Spurious Emission

3.1 Test Result

3.1.1 CA_5B_NTNV

Band: CA_5B / NTN								
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				CC1	CC2	Sum	Limit	
CC1:3 CC2:5	CC1: QPSK CC2: QPSK	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@14 CC2: 1@24	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
	CC1: 16QAM CC2: 16QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@14 CC2: 1@24	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
	CC1: 64QAM CC2: 64QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@14 CC2: 1@24	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
	CC1: 256QAM CC2: 256QAM	CC1:825.5 CC2:829.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
		CC1:842.6 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@14 CC2: 1@24	Refer To Test Graph				Pass
			CC1: 15@0 CC2: 25@0	Refer To Test Graph				Pass
CC1:5 CC2:3	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 25@0 CC2: 15@0	Refer To Test Graph				Pass
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 1@24 CC2: 1@14	Refer To Test Graph				Pass

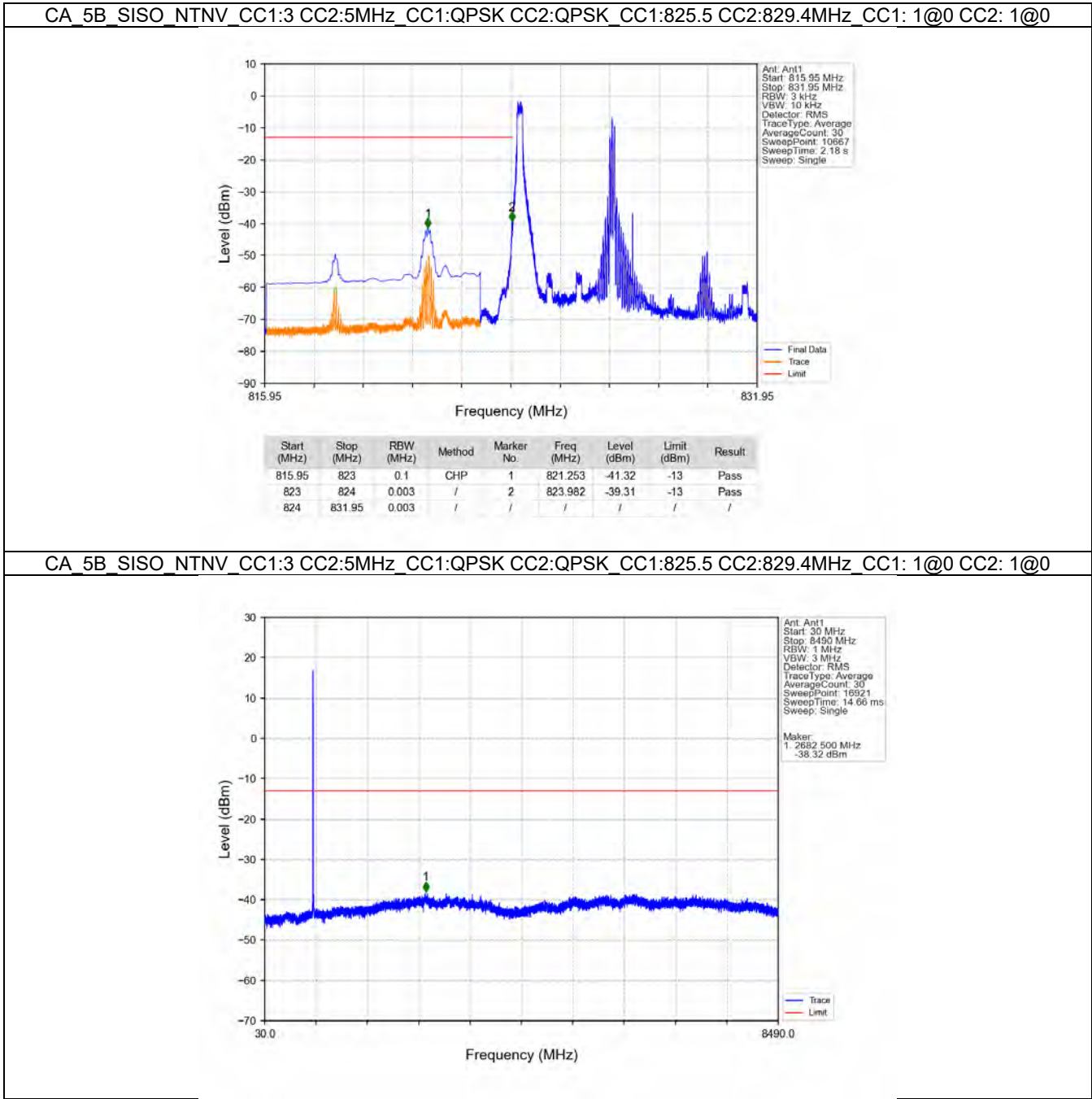
			CC1: 25@0 CC2: 15@0	Refer To Test Graph	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 15@0	Refer To Test Graph	Pass
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@14	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 15@0	Refer To Test Graph	Pass
		CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph
	CC1: 25@0 CC2: 15@0			Refer To Test Graph	Pass
	CC1:843.6 CC2:847.5		CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@14	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 15@0	Refer To Test Graph	Pass
	CC1: 256QAM CC2: 256QAM		CC1:826.5 CC2:830.4	CC1: 1@0 CC2: 1@0	Refer To Test Graph
		CC1: 25@0 CC2: 15@0		Refer To Test Graph	Pass
		CC1:843.6 CC2:847.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@14	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 15@0	Refer To Test Graph	Pass
CC1:5 CC2:10	CC1: QPSK CC2: QPSK	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
	CC1: 16QAM CC2: 16QAM	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
	CC1: 64QAM CC2: 64QAM	CC1:826.5 CC2:833.7	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:836.8 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 25@0	Refer To Test Graph	Pass

	CC1: 256QAM CC2: 256QAM	CC1:826.5 CC2:833.7	CC2: 50@0		
			CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
		CC1:836.8 CC2:844	CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
			CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@24 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 25@0 CC2: 50@0	Refer To Test Graph	Pass
CC1:10 CC2:5	CC1: QPSK CC2: QPSK	CC1:829 CC2:836.2	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@24	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:836.2	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@24	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:836.2	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@24	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:836.2	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
		CC1:839.3 CC2:846.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@24	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 25@0	Refer To Test Graph	Pass
CC1:10 CC2:10	CC1: QPSK CC2: QPSK	CC1:829 CC2:838.9	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass

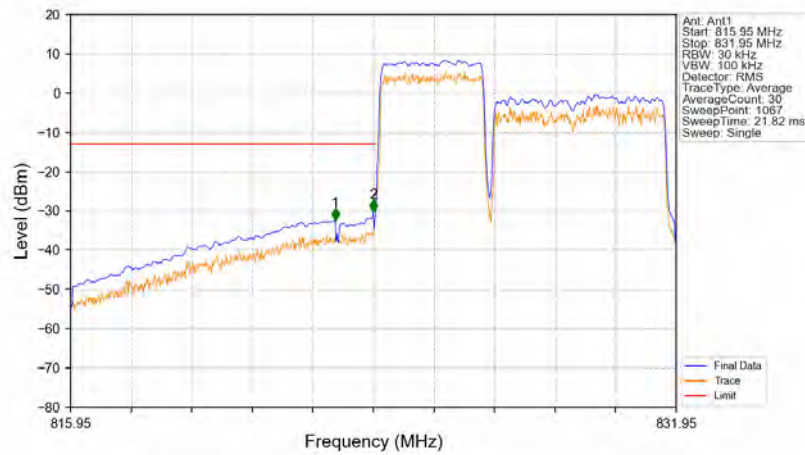
	CC1: 16QAM CC2: 16QAM	CC1:829 CC2:838.9	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
	CC1: 64QAM CC2: 64QAM	CC1:829 CC2:838.9	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
	CC1: 256QAM CC2: 256QAM	CC1:829 CC2:838.9	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass
		CC1:834.1 CC2:844	CC1: 1@0 CC2: 1@0	Refer To Test Graph	Pass
			CC1: 1@49 CC2: 1@49	Refer To Test Graph	Pass
			CC1: 50@0 CC2: 50@0	Refer To Test Graph	Pass

3.2 Test Graph

3.2.1 CA_5B_NTNV

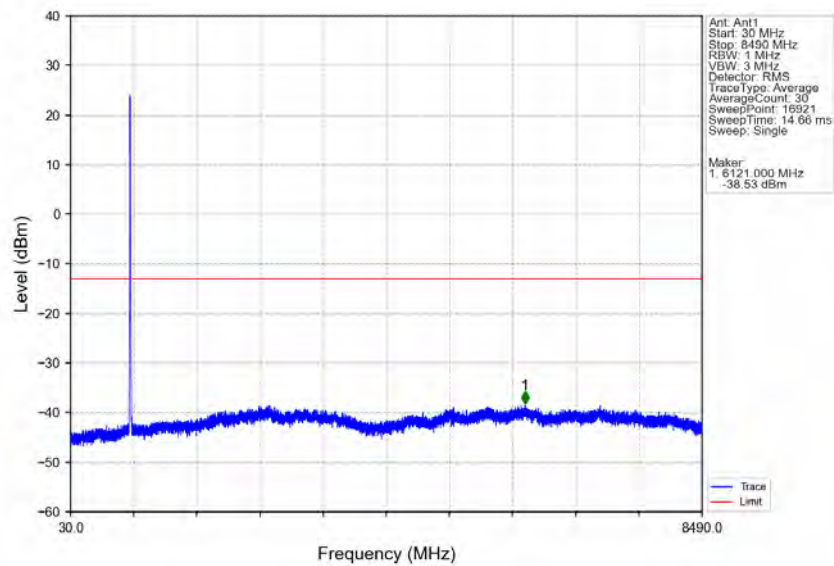


CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0

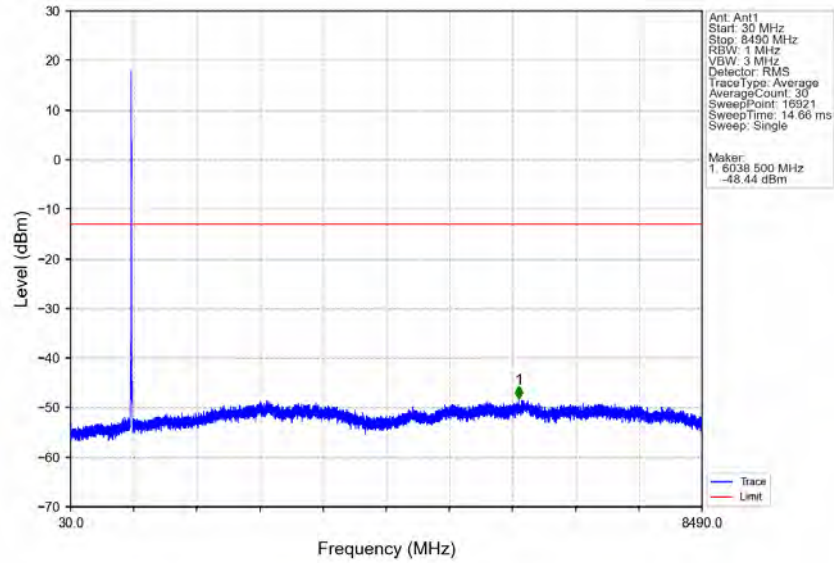


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.944	-32.42	-13	Pass
823	824	0.08	CHP	2	823.950	-30.24	-13	Pass
824	831.95	0.08	CHP	/	/	/	/	/

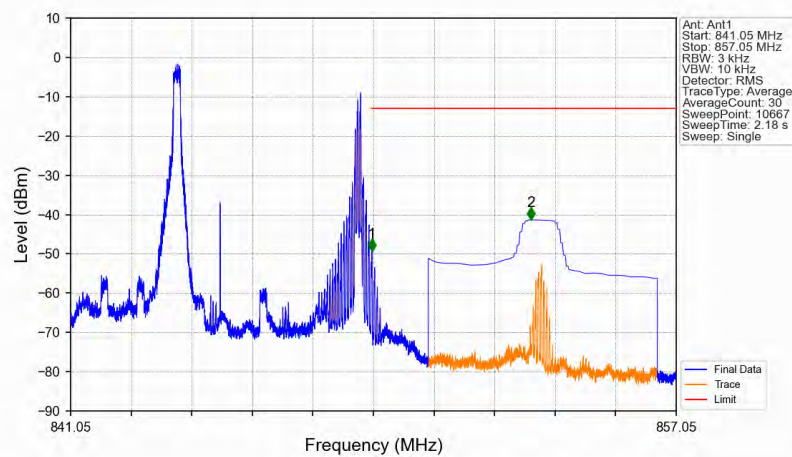
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:842.6_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

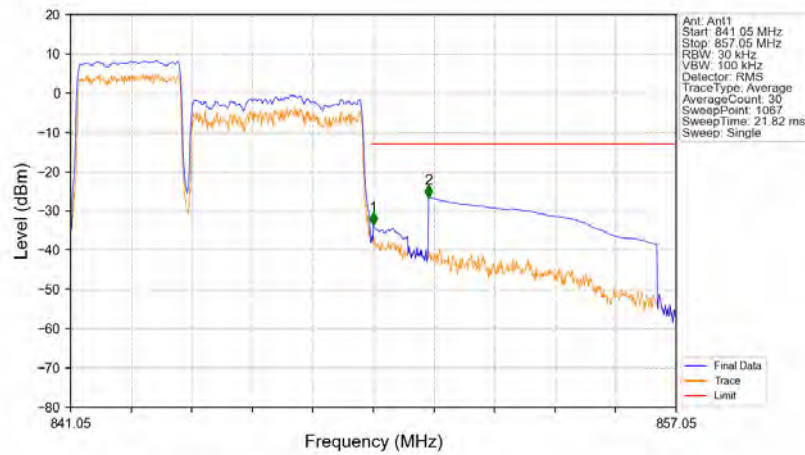


CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:842.6_CC2:846.5MHz_CC1: 1@14_CC2: 1@24



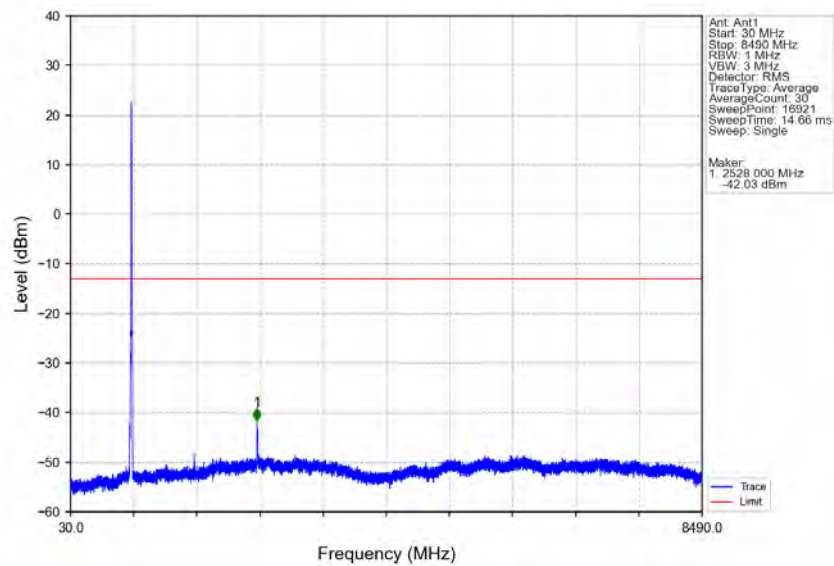
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.003	-49.27	-13	Pass
850	857.05	1	CHP	2	853.210	-41.36	-13	Pass

CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0

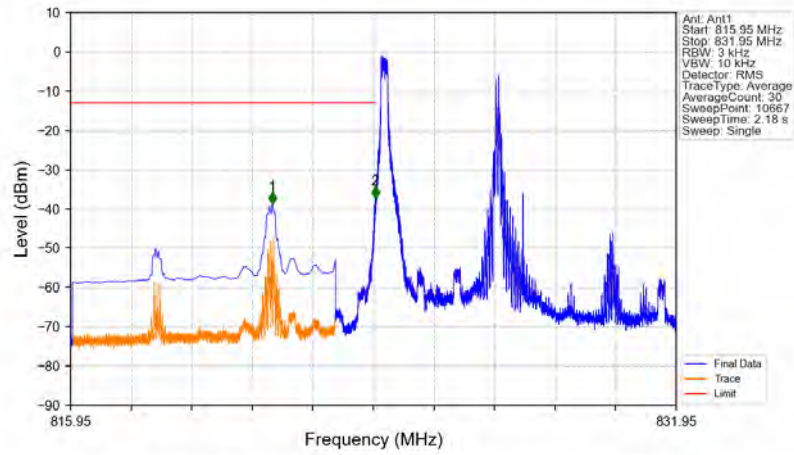


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.082	CHP	/	/	/	/	/
849	850	0.082	CHP	1	849.050	-33.56	-13	Pass
850	857.05	1	CHP	2	850.506	-26.61	-13	Pass

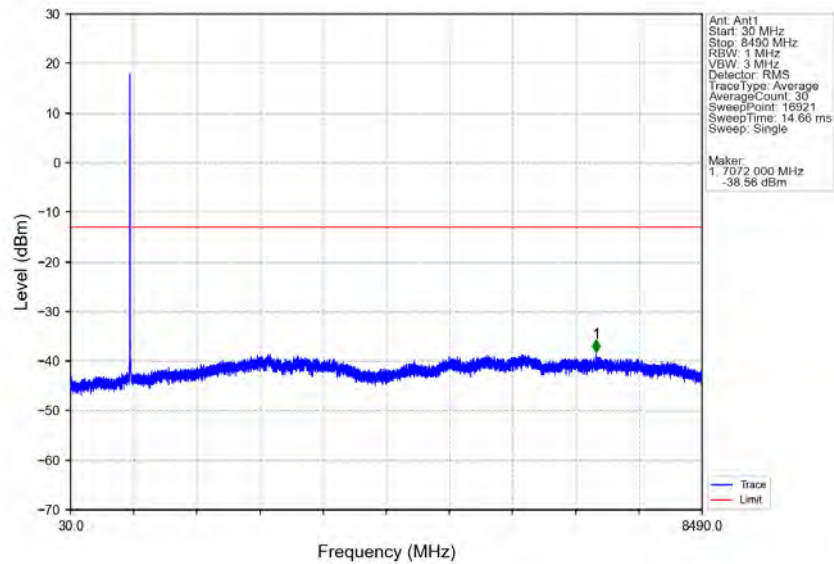
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



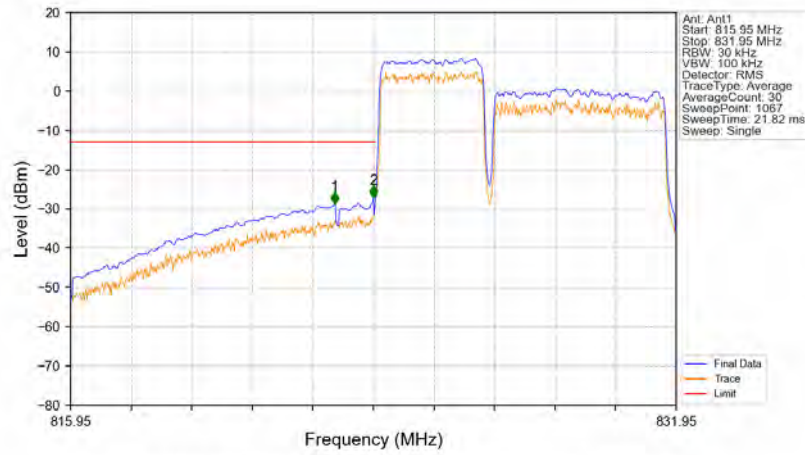
CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:825.5_CC2:829.4MHz_CC1: 1@0_CC2: 1@0



CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:825.5_CC2:829.4MHz_CC1: 1@0_CC2: 1@0

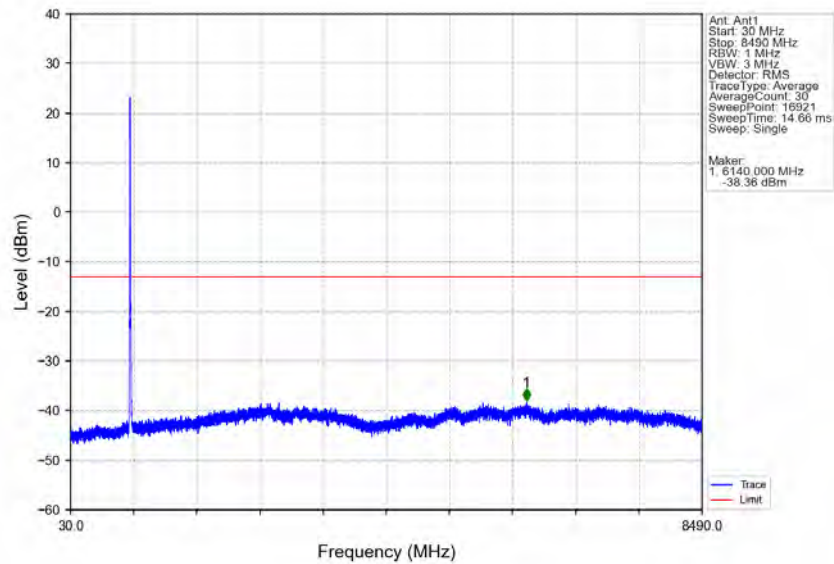


CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0

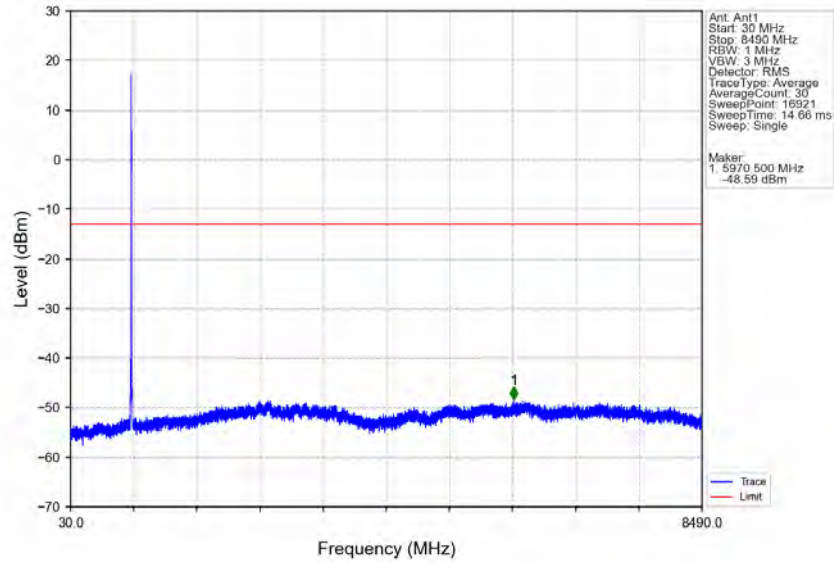


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.929	-28.84	-13	Pass
823	824	0.08	CHP	2	823.950	-27.11	-13	Pass
824	831.95	0.08	CHP	/	/	/	/	/

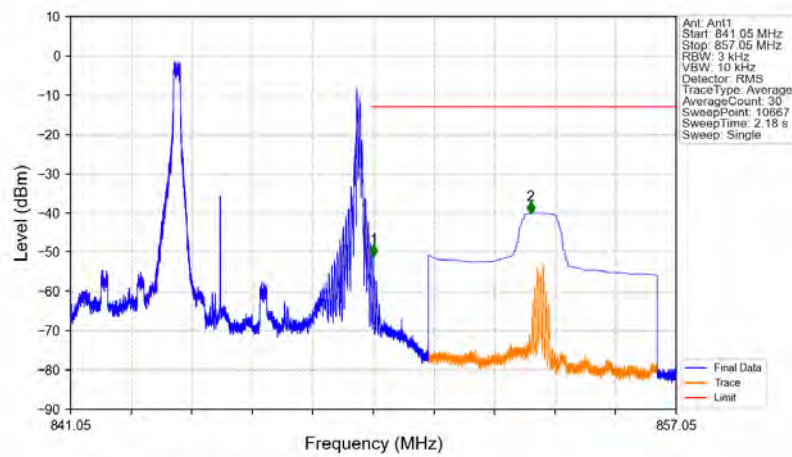
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

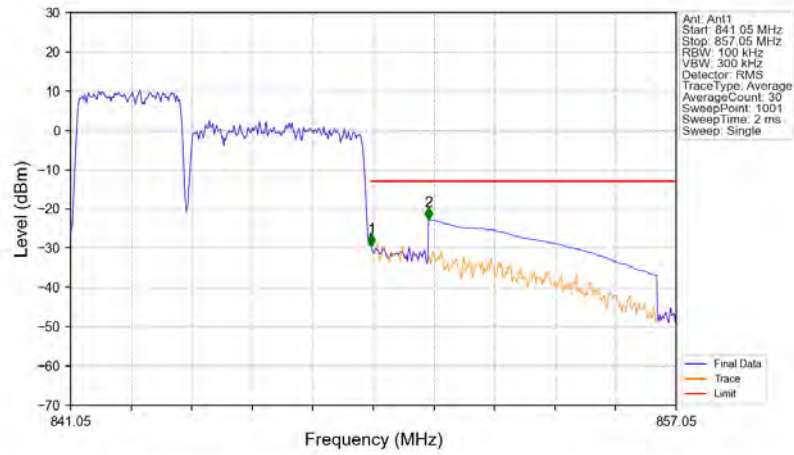


CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@14_CC2: 1@24



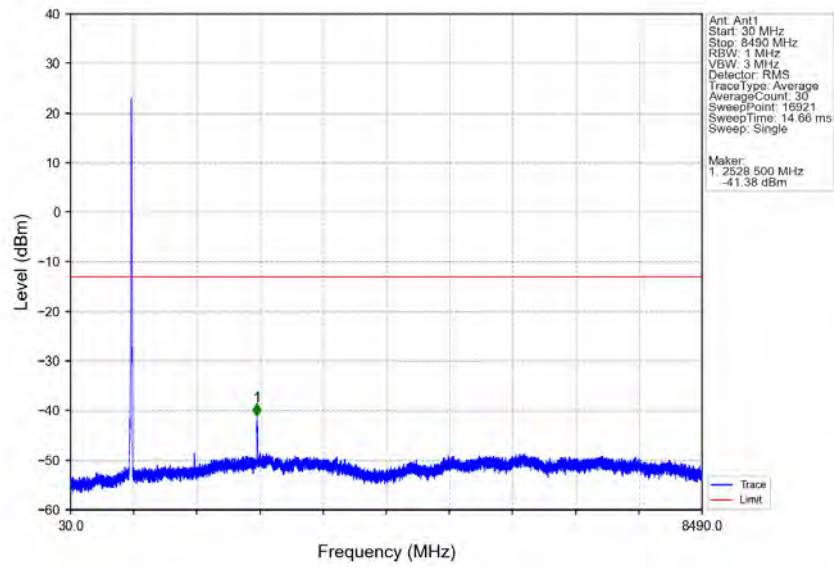
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.053	-51.08	-13	Pass
850	857.05	1	CHP	2	853.202	-40.14	-13	Pass

CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0

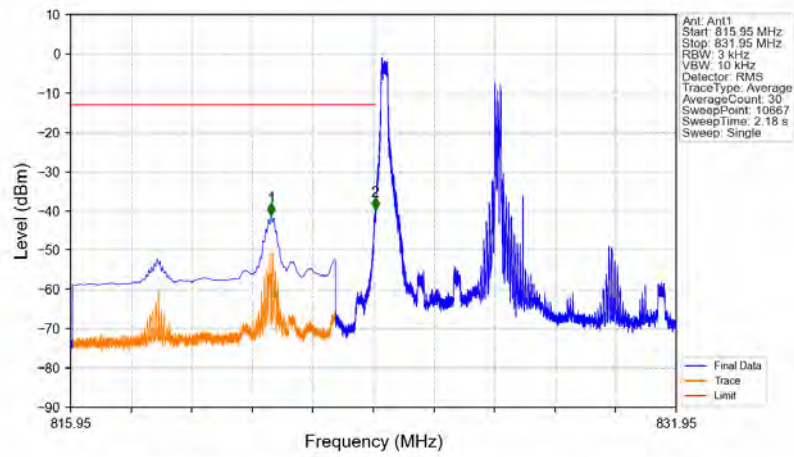


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.1	/	/	/	/	/	/
849	850	0.118	CHP	1	849.002	-29.59	-13	Pass
850	857.05	1	CHP	2	850.506	-22.69	-13	Pass

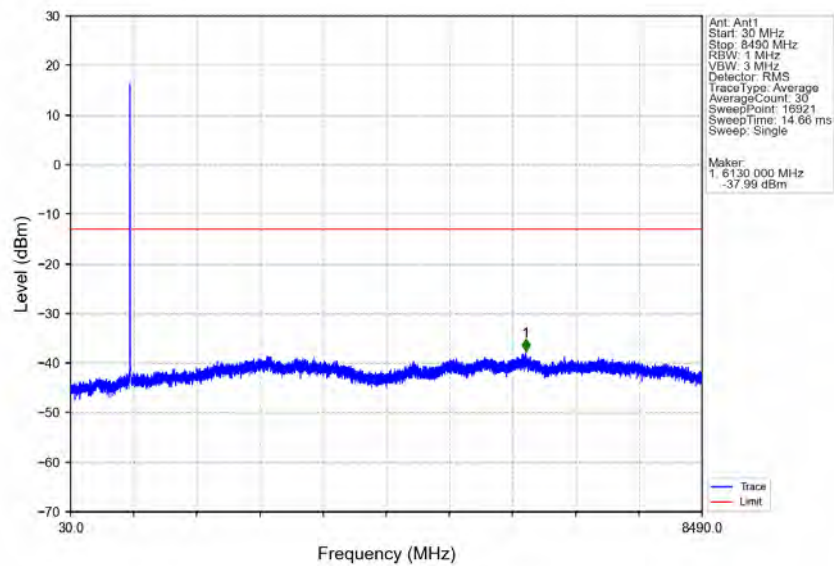
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0



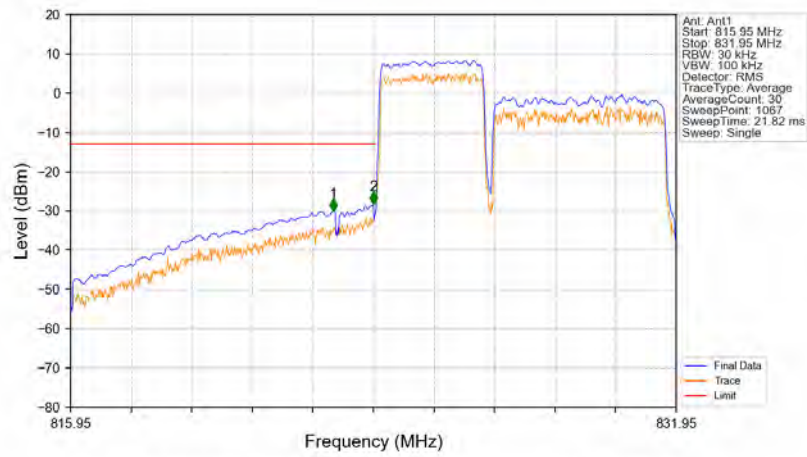
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:825.5 CC2:829.4MHz_CC1: 1@0 CC2: 1@0



CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:825.5 CC2:829.4MHz_CC1: 1@0 CC2: 1@0

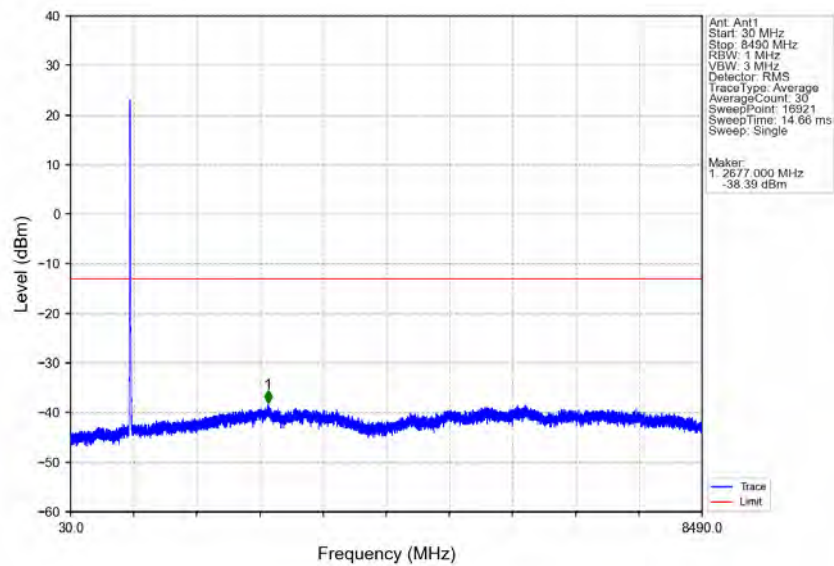


CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0

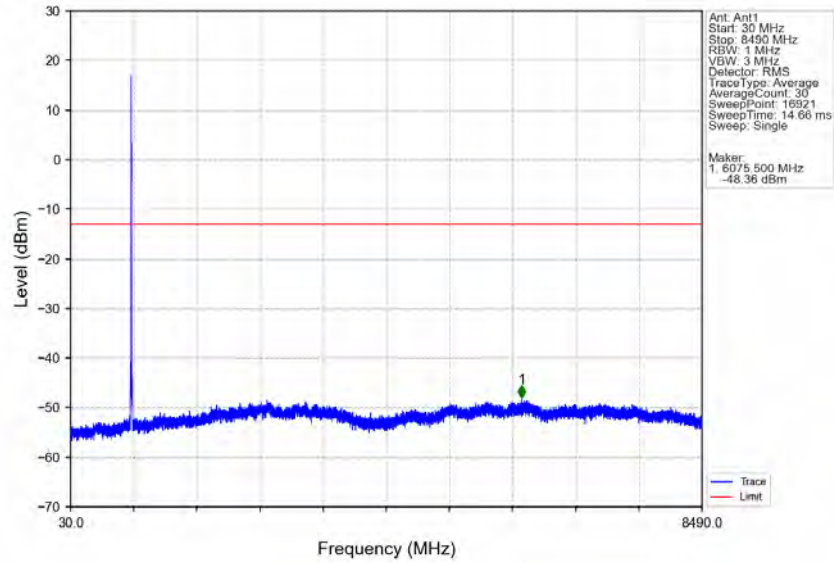


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.884	-30.04	-13	Pass
823	824	0.08	CHP	2	823.950	-28.16	-13	Pass
824	831.95	0.08	CHP	/	/	/	/	/

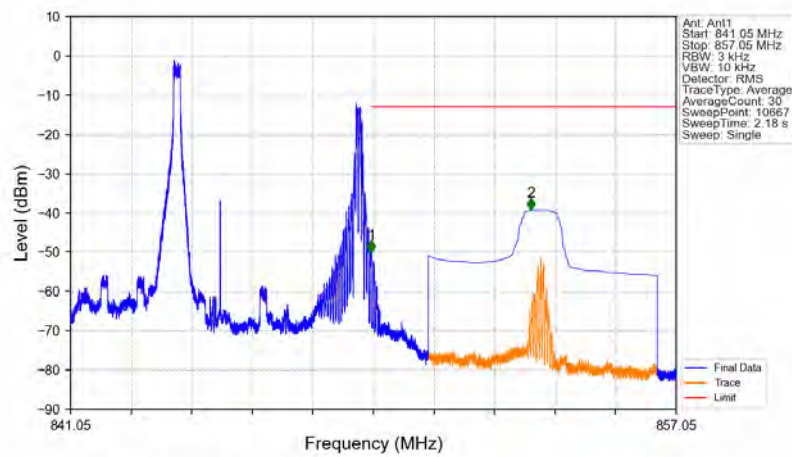
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

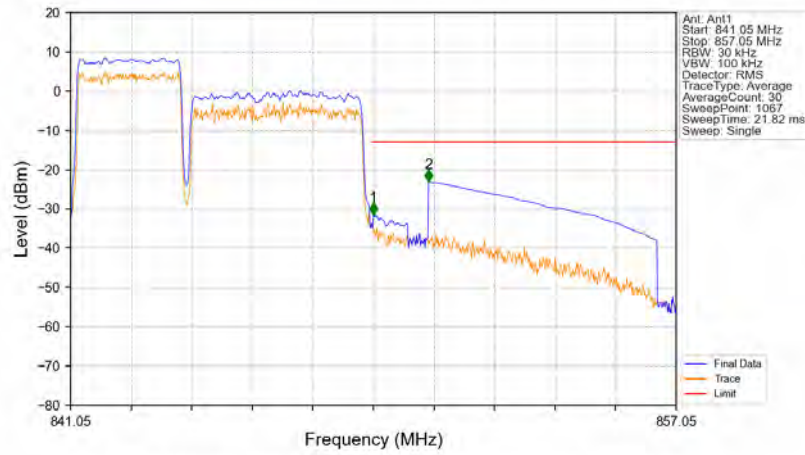


CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@14_CC2: 1@24



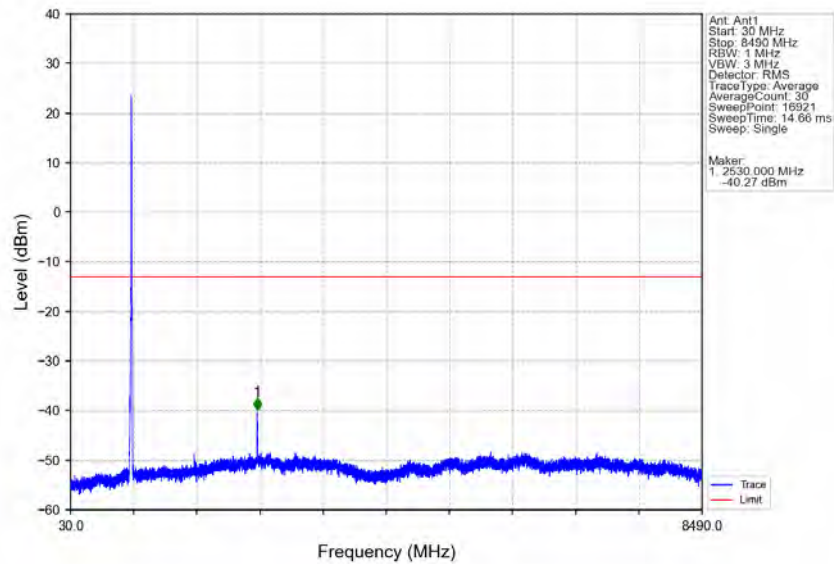
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.002	-50.14	-13	Pass
850	857.05	1	CHP	2	853.205	-39.36	-13	Pass

CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0

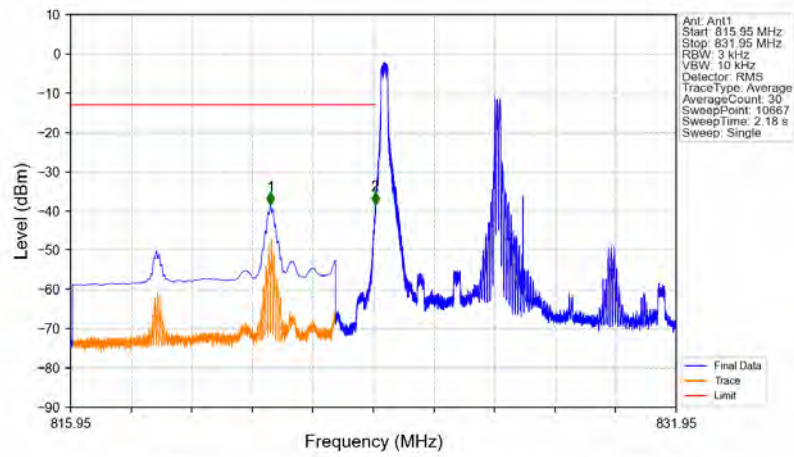


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.084	CHP	/	/	/	/	/
849	850	0.084	CHP	1	849.050	-31.42	-13	Pass
850	857.05	1	CHP	2	850.506	-23.18	-13	Pass

CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:842.6 CC2:846.5MHz_CC1: 15@0 CC2: 25@0

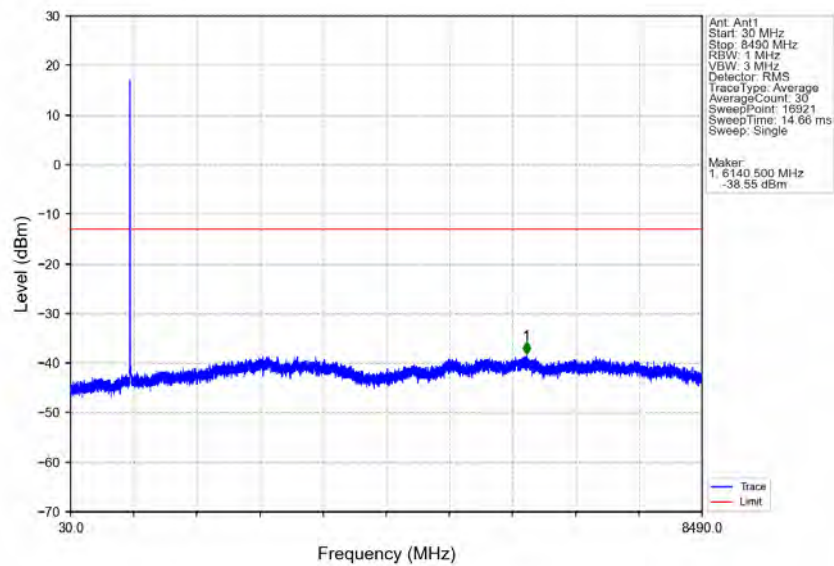


CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:256QAM CC2:256QAM_CC1:825.5 CC2:829.4MHz_CC1: 1@0 CC2: 1@0

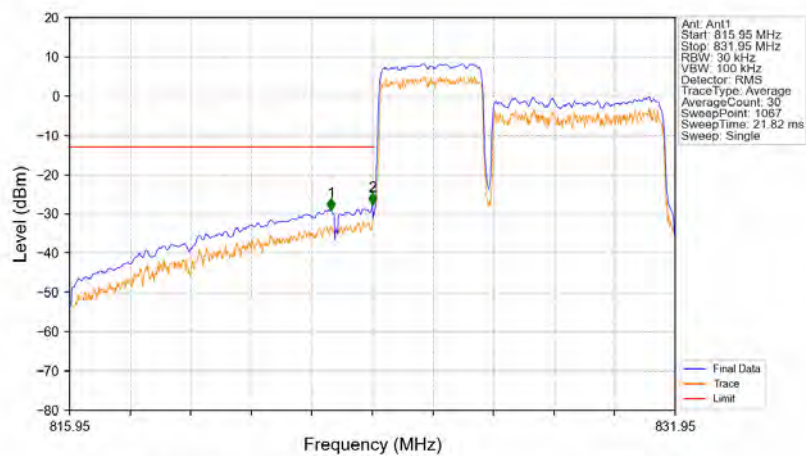


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	821.229	-38.47	-13	Pass
823	824	0.003	/	2	824.000	-38.31	-13	Pass
824	831.95	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:256QAM CC2:256QAM_CC1:825.5 CC2:829.4MHz_CC1: 1@0 CC2: 1@0

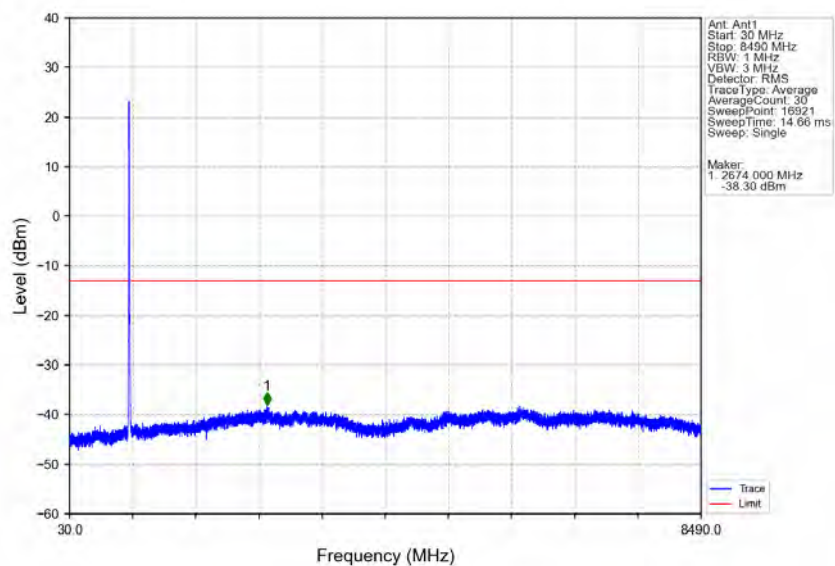


CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:256QAM CC2:256QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0

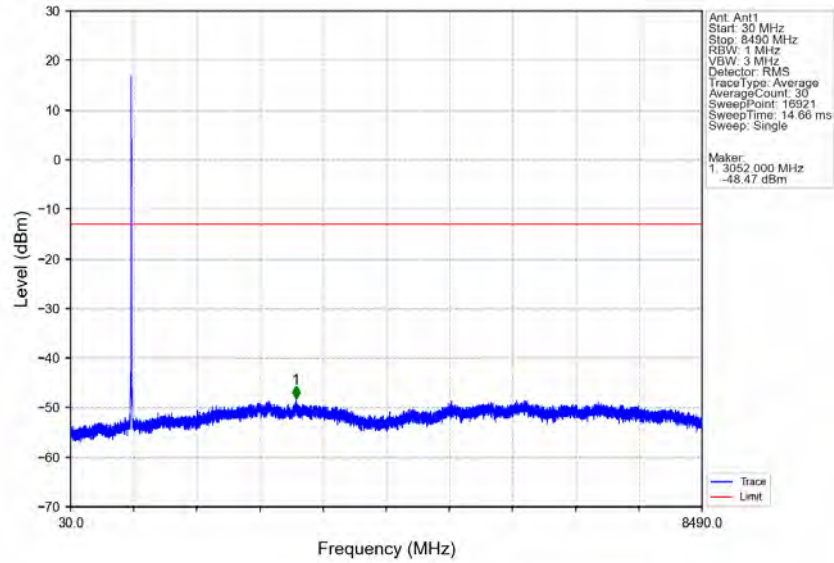


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.854	-29.06	-13	Pass
823	824	0.08	CHP	2	823.950	-27.65	-13	Pass
824	831.95	0.08	CHP	/	/	/	/	/

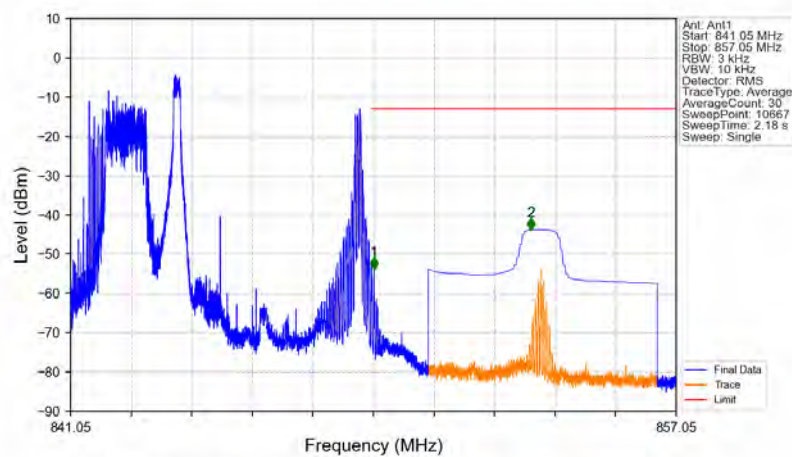
CA_5B_SISO_NTNV_CC1:3 CC2:5MHz_CC1:256QAM CC2:256QAM_CC1:825.5 CC2:829.4MHz_CC1: 15@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

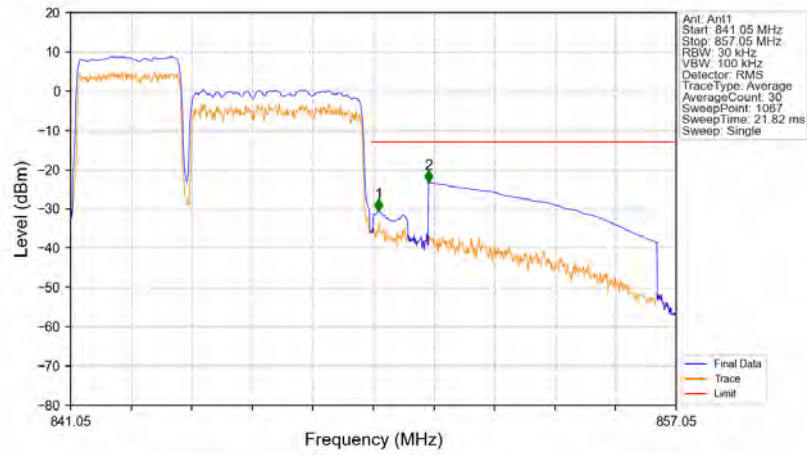


CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:842.6_CC2:846.5MHz_CC1: 1@14_CC2: 1@24



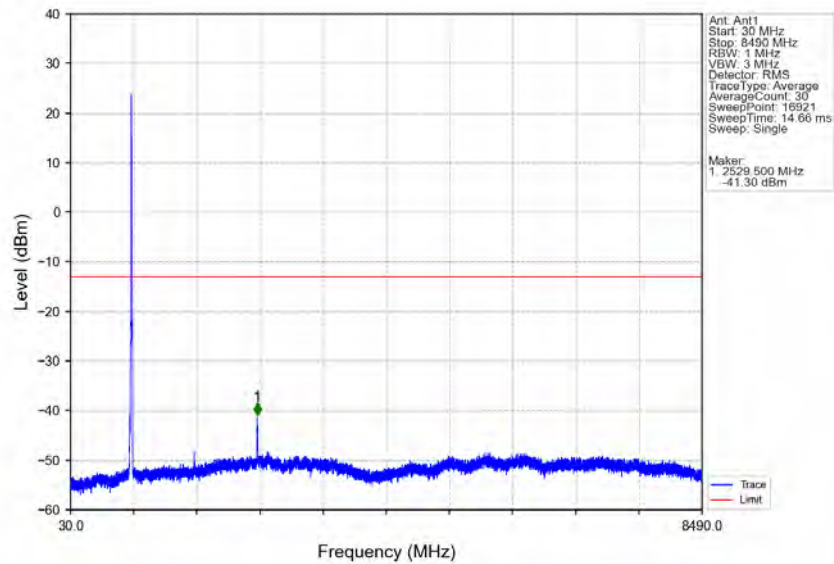
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.064	-53.84	-13	Pass
850	857.05	1	CHP	2	853.214	-43.78	-13	Pass

CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:842.6_CC2:846.5MHz_CC1: 15@0 CC2: 25@0

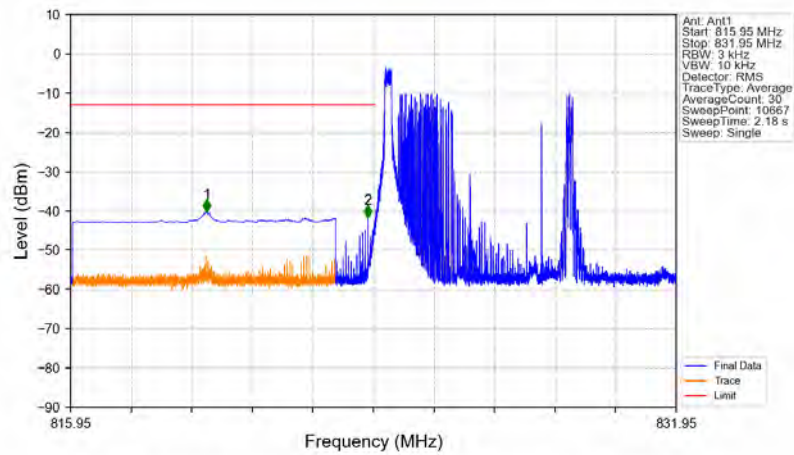


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.097	CHP	/	/	/	/	/
849	850	0.097	CHP	1	849.185	-30.59	-13	Pass
850	857.05	1	CHP	2	850.506	-23.34	-13	Pass

CA_5B_SISO_NTNV_CC1:3_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:842.6_CC2:846.5MHz_CC1: 15@0 CC2: 25@0

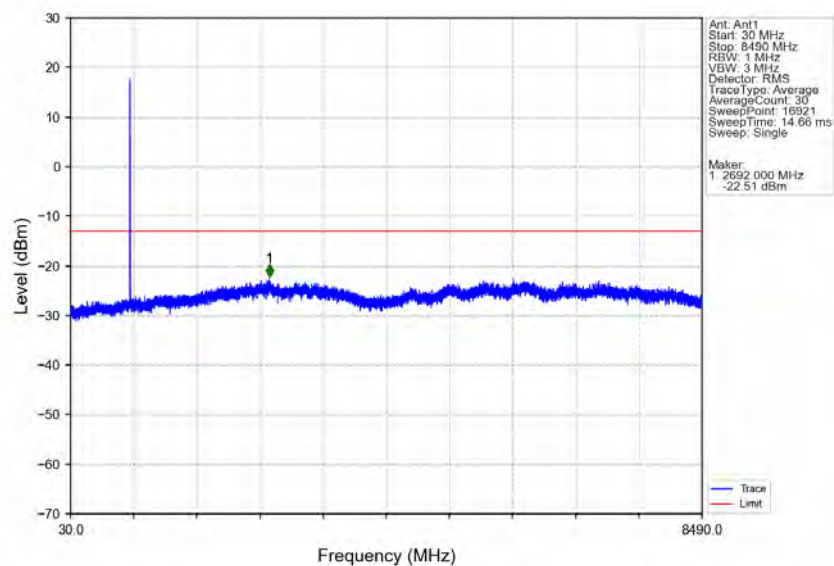


CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:826.5 CC2:830.4MHz_CC1: 1@0 CC2: 1@0

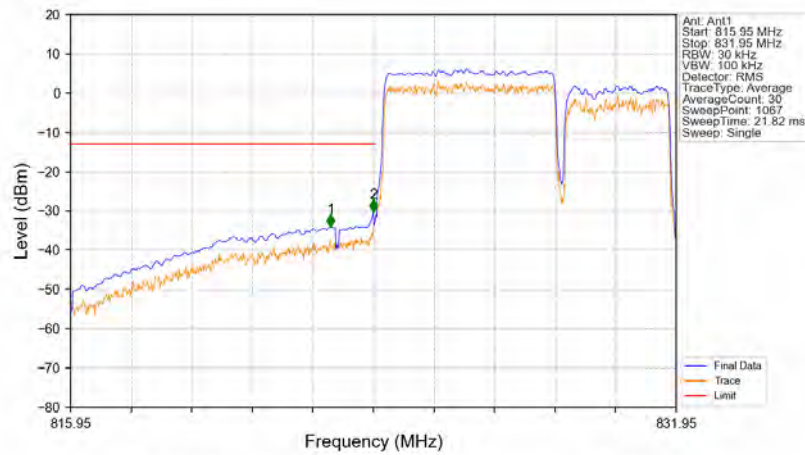


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	819.547	-40.21	-13	Pass
823	824	0.003	/	2	823.807	-41.76	-13	Pass
824	831.95	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:826.5 CC2:830.4MHz_CC1: 1@0 CC2: 1@0

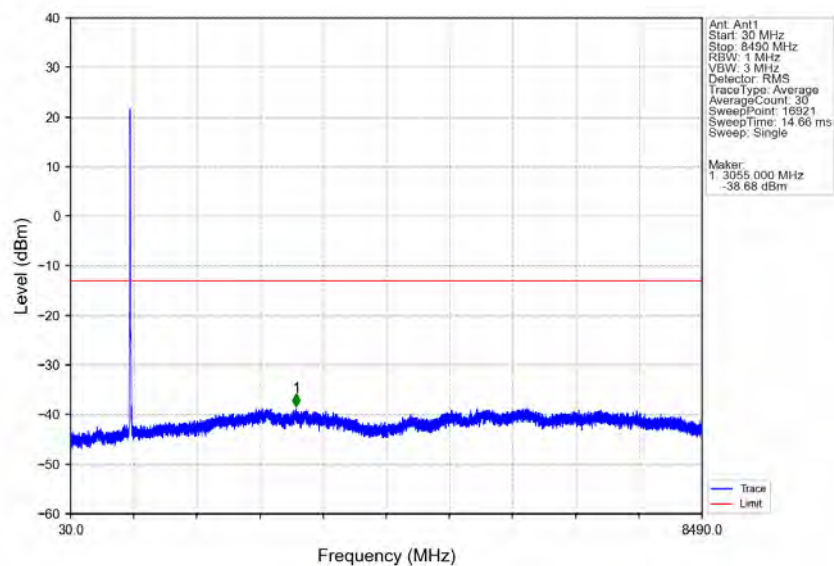


CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0

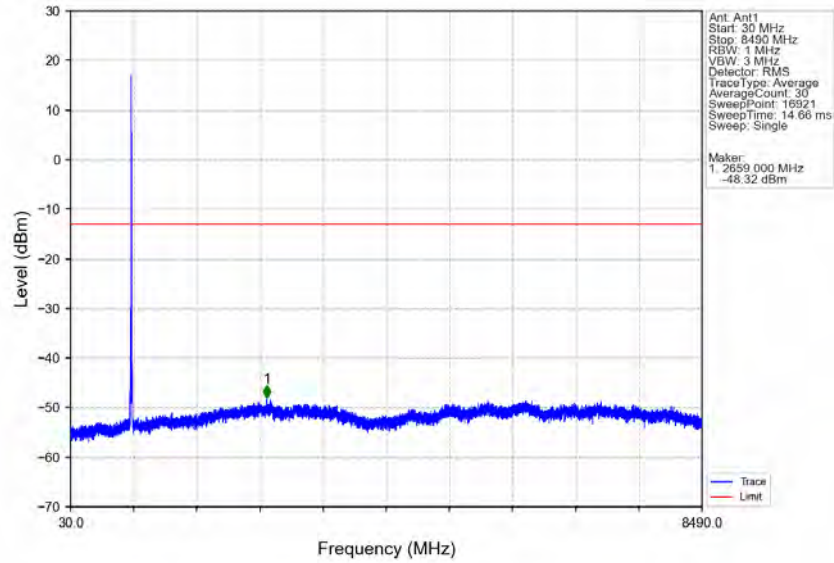


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.824	-34.05	-13	Pass
823	824	0.081	CHP	2	823.950	-30.27	-13	Pass
824	831.95	0.081	CHP	/	/	/	/	/

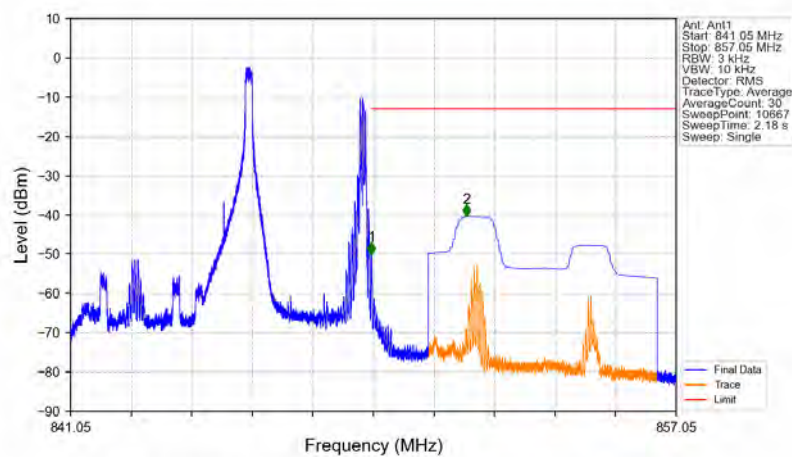
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:QPSK_CC2:QPSK_CC1:843.6_CC2:847.5MHz_CC1: 1@0 CC2: 1@0

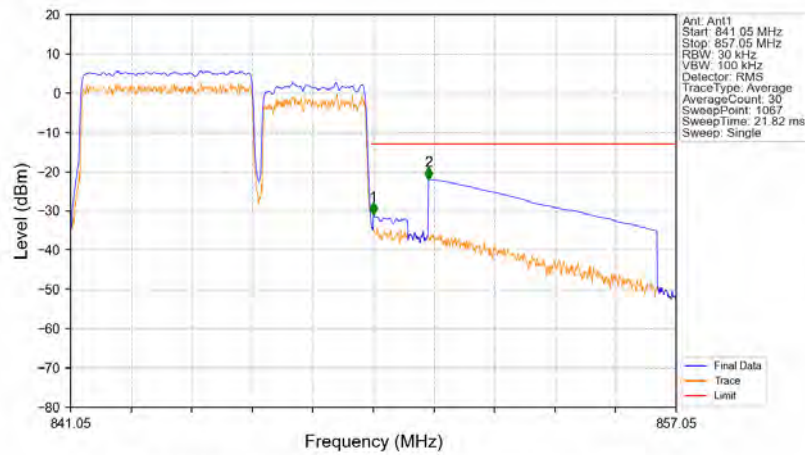


CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:QPSK_CC2:QPSK_CC1:843.6_CC2:847.5MHz_CC1: 1@24 CC2: 1@14



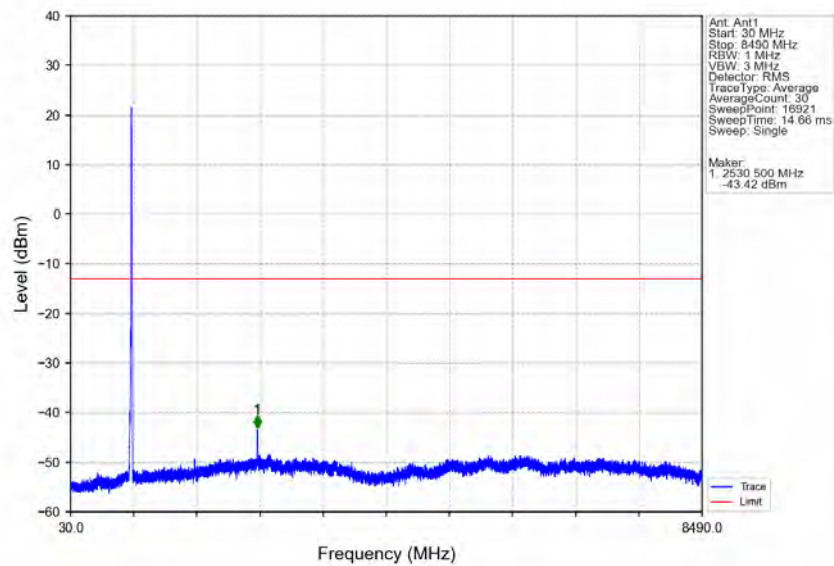
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.002	-50.04	-13	Pass
850	857.05	1	CHP	2	851.515	-40.47	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

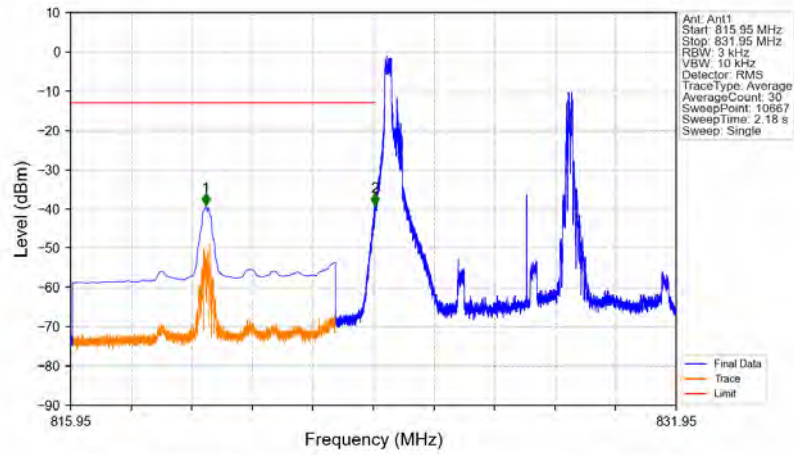


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.082	CHP	/	/	/	/	/
849	850	0.082	CHP	1	849.050	-30.92	-13	Pass
850	857.05	1	CHP	2	850.506	-21.98	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:QPSK CC2:QPSK_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

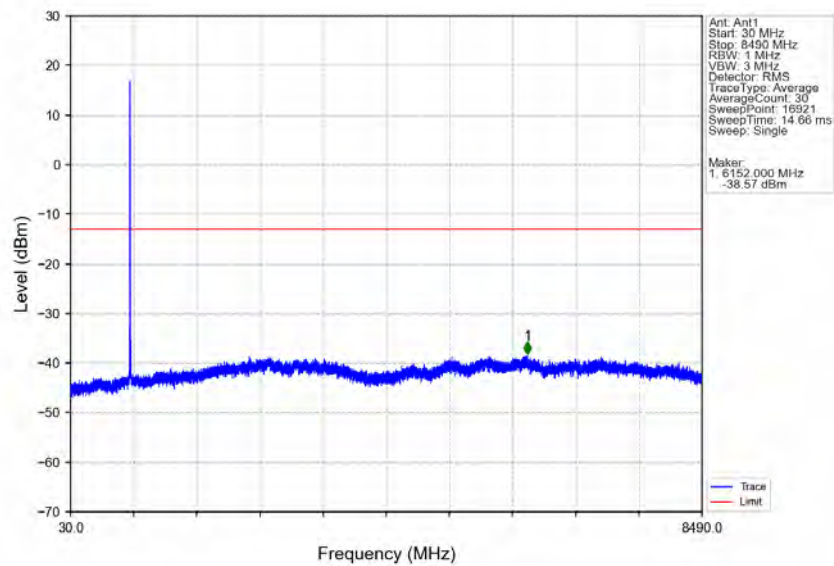


CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:830.4MHz_CC1: 1@0_CC2: 1@0

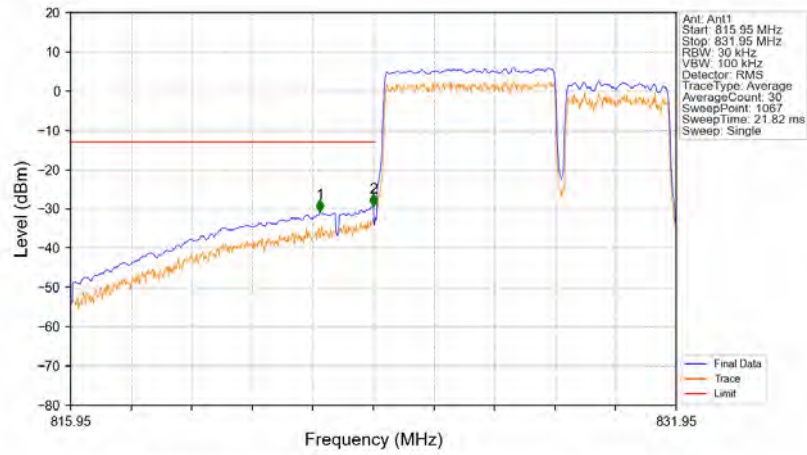


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	819.519	-39.09	-13	Pass
823	824	0.003	/	2	823.989	-39.09	-13	Pass
824	831.95	0.003	/	/	/	/	/	/

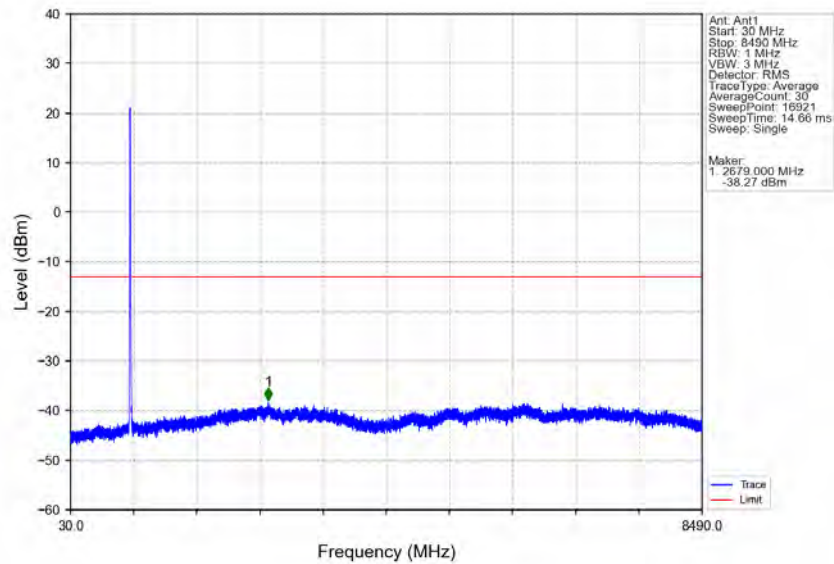
CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:830.4MHz_CC1: 1@0_CC2: 1@0



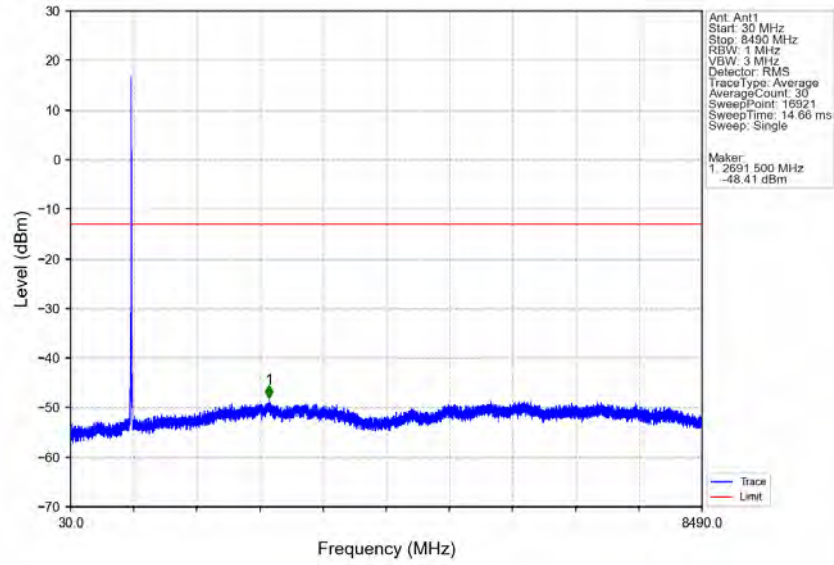
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:16QAM CC2:16QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



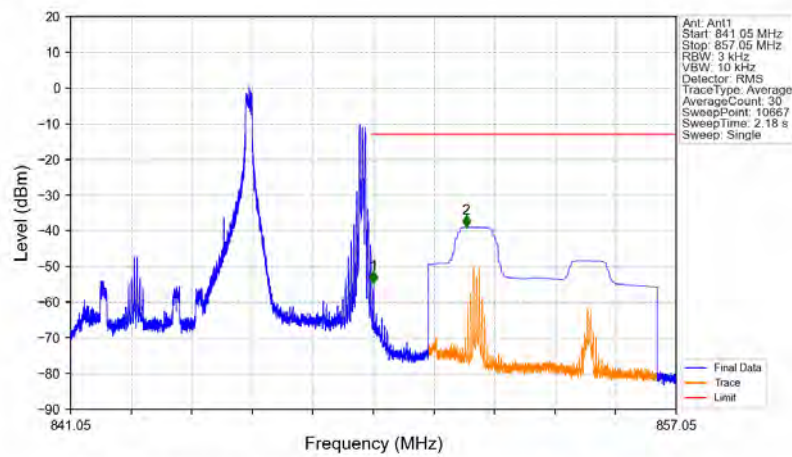
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:16QAM CC2:16QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:843.6_CC2:847.5MHz_CC1: 1@0_CC2: 1@0

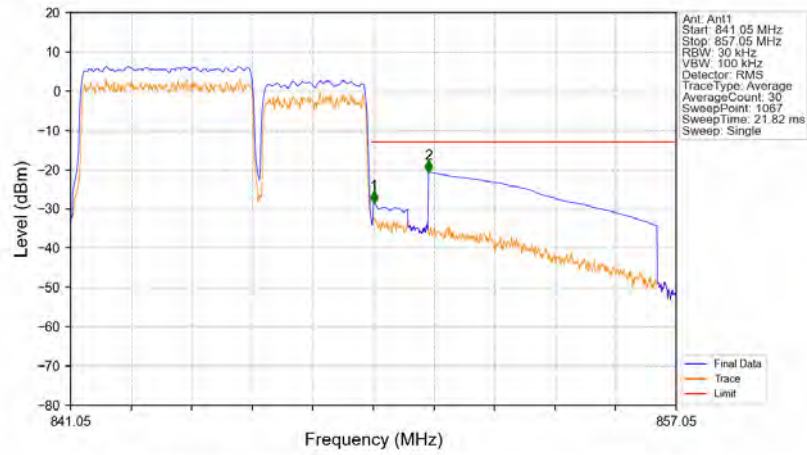


CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:16QAM_CC2:16QAM_CC1:843.6_CC2:847.5MHz_CC1: 1@24_CC2: 1@14



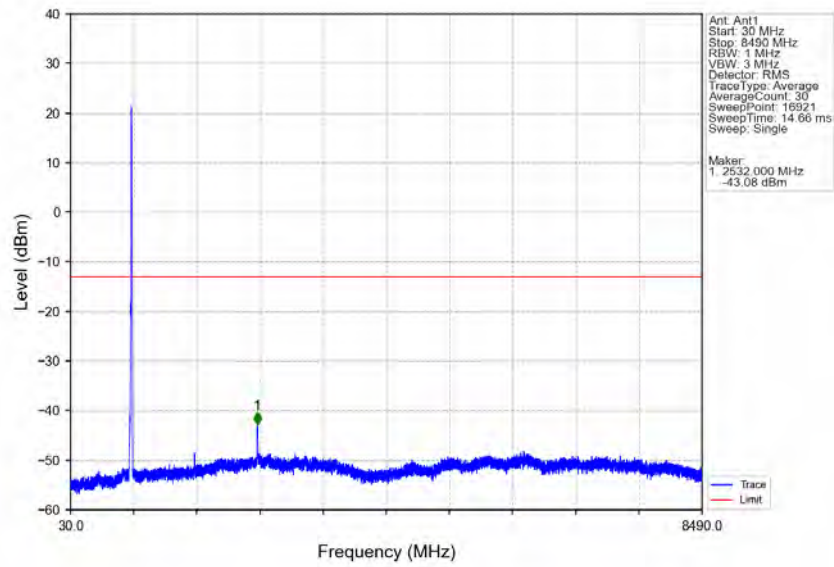
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.059	-54.70	-13	Pass
850	857.05	1	CHP	2	851.500	-39.02	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:16QAM CC2:16QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

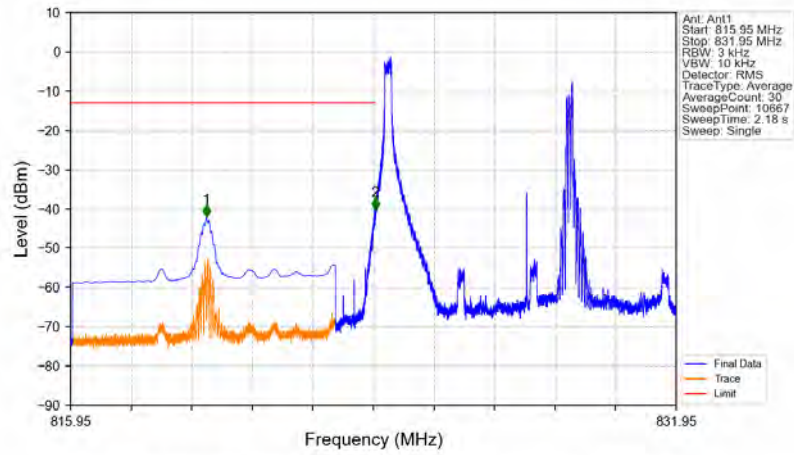


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.094	CHP	/	/	/	/	/
849	850	0.094	CHP	1	849.065	-28.54	-13	Pass
850	857.05	1	CHP	2	850.506	-20.70	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:16QAM CC2:16QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

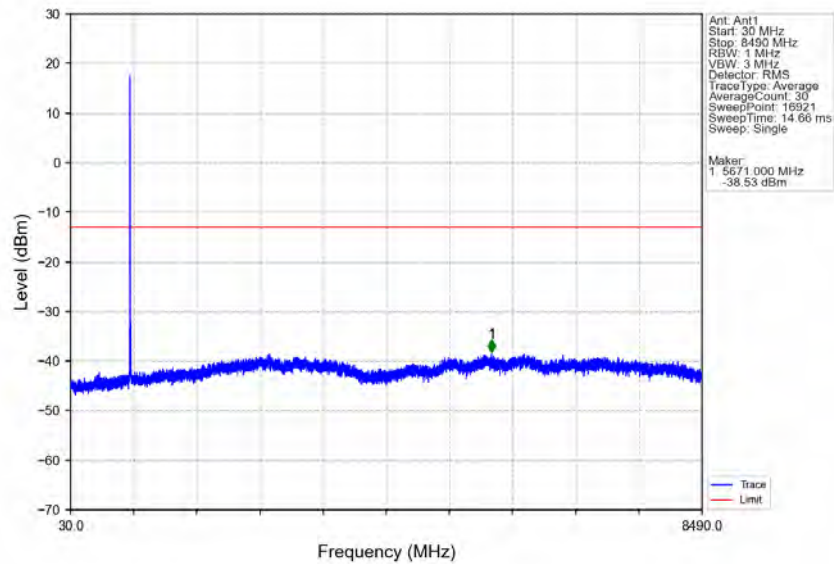


CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:830.4MHz_CC1: 1@0 CC2: 1@0

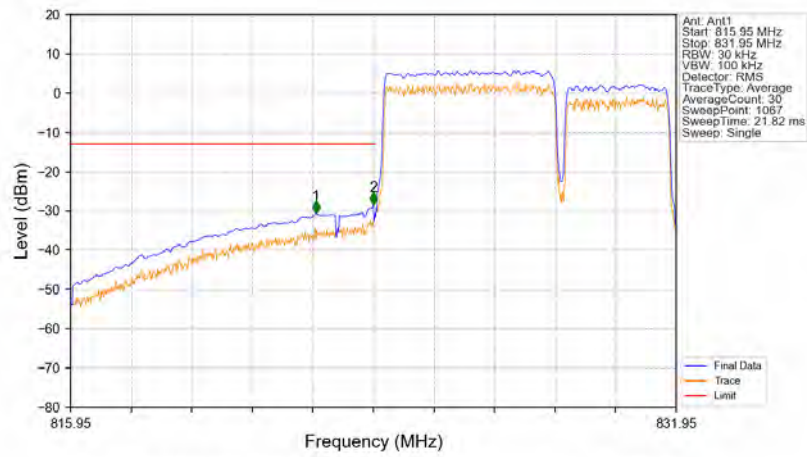


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	819.541	-42.12	-13	Pass
823	824	0.003	/	2	824.000	-40.19	-13	Pass
824	831.95	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:830.4MHz_CC1: 1@0 CC2: 1@0

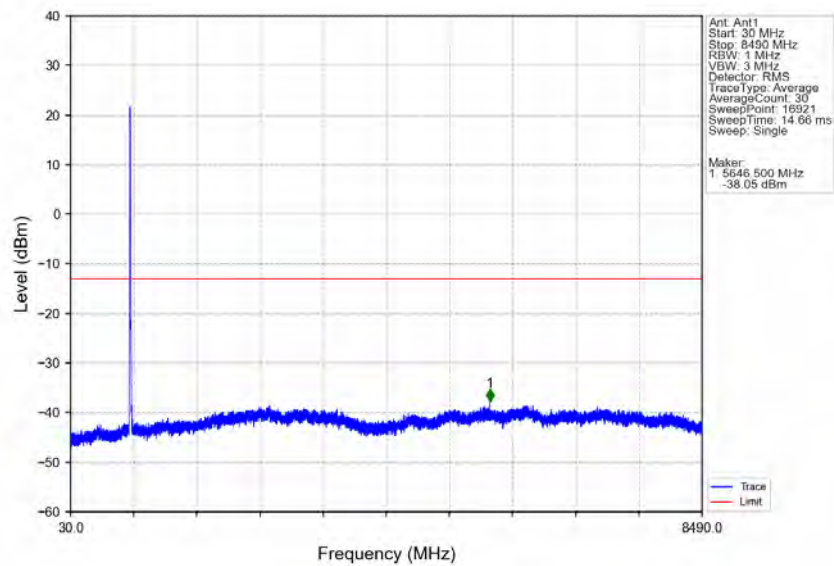


CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0

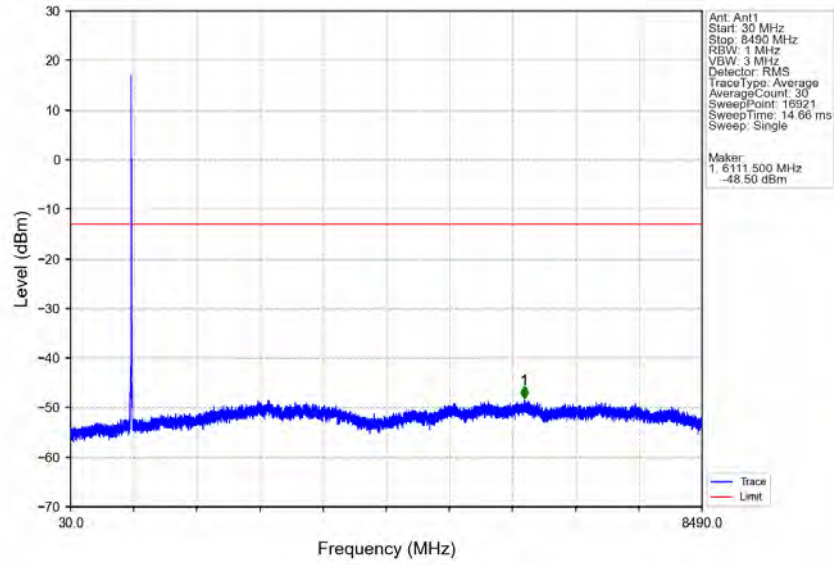


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
815.95	823	0.1	CHP	1	822.434	-30.65	-13	Pass
823	824	0.081	CHP	2	823.950	-28.39	-13	Pass
824	831.95	0.081	CHP	/	/	/	/	/

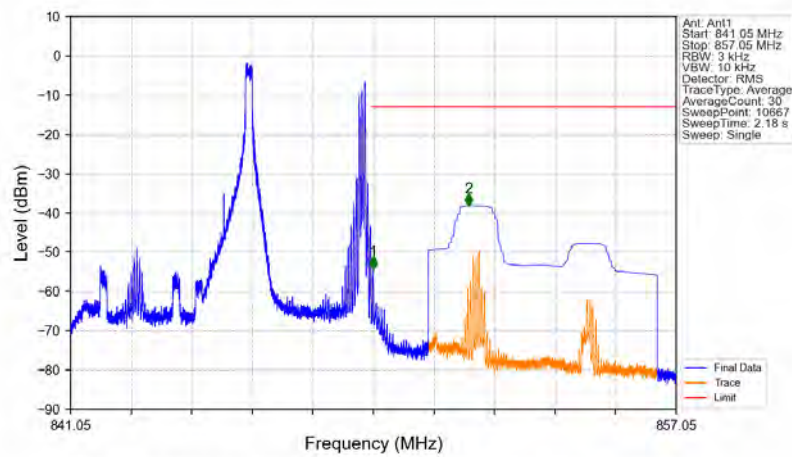
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:64QAM_CC2:64QAM_CC1:843.6_CC2:847.5MHz_CC1: 1@0_CC2: 1@0

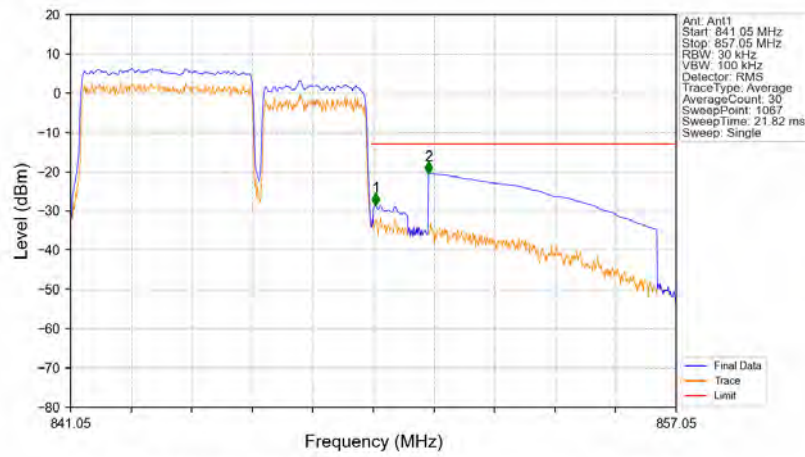


CA_5B_SISO_NTNV_CC1:5_CC2:3MHz_CC1:64QAM_CC2:64QAM_CC1:843.6_CC2:847.5MHz_CC1: 1@24_CC2: 1@14

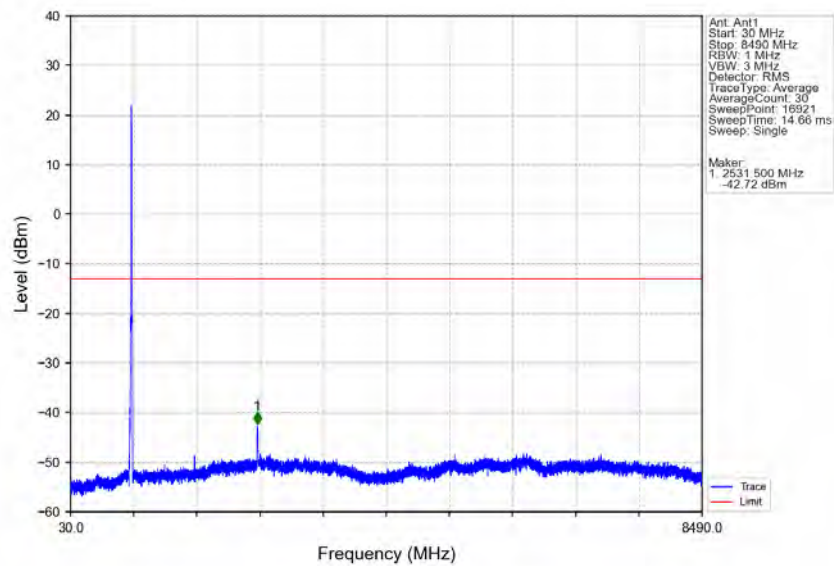


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.044	-54.17	-13	Pass
850	857.05	1	CHP	2	851.561	-38.19	-13	Pass

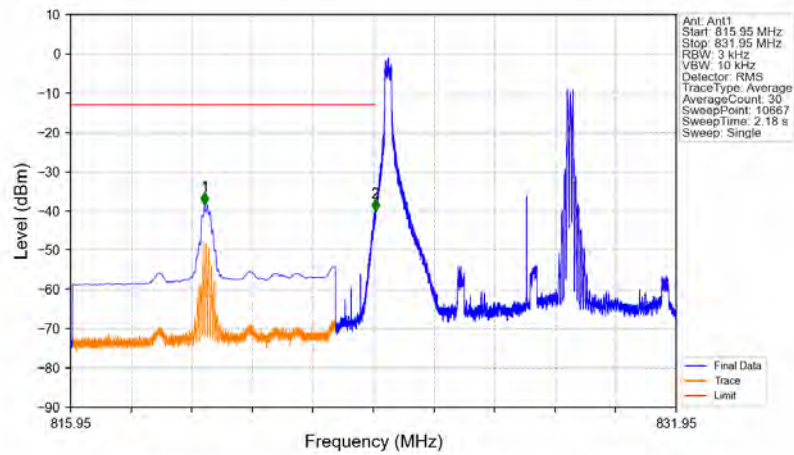
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0



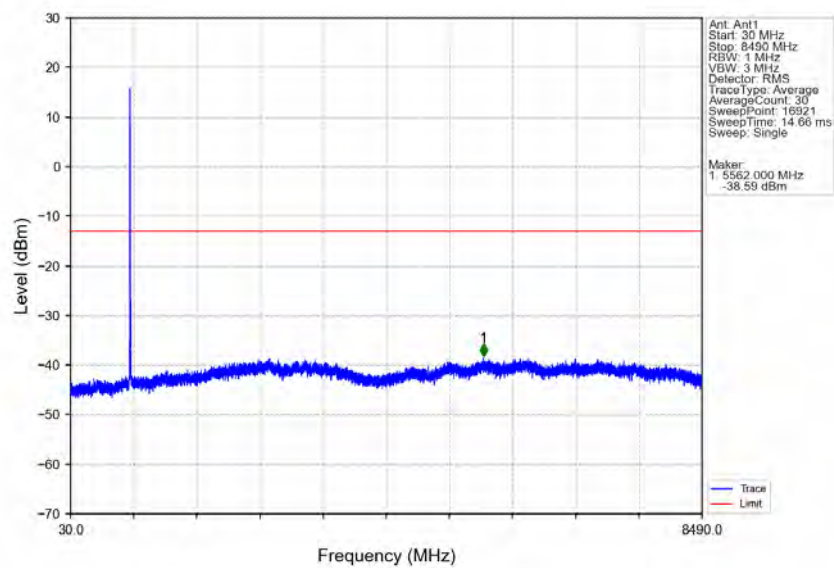
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:64QAM CC2:64QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0



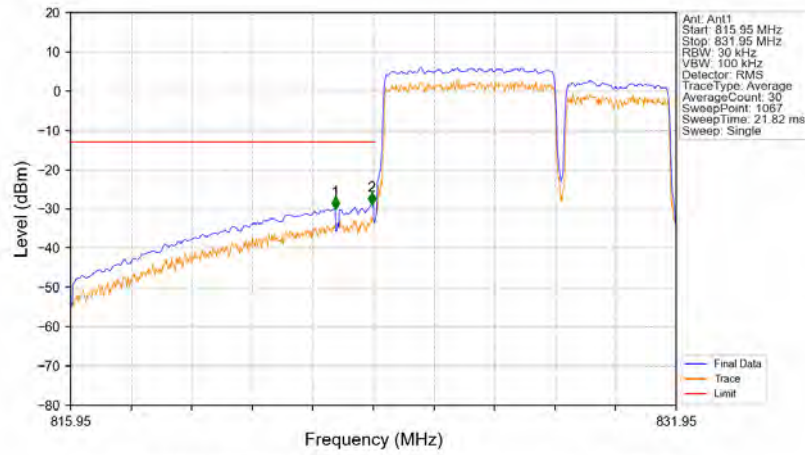
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:826.5 CC2:830.4MHz_CC1: 1@0 CC2: 1@0



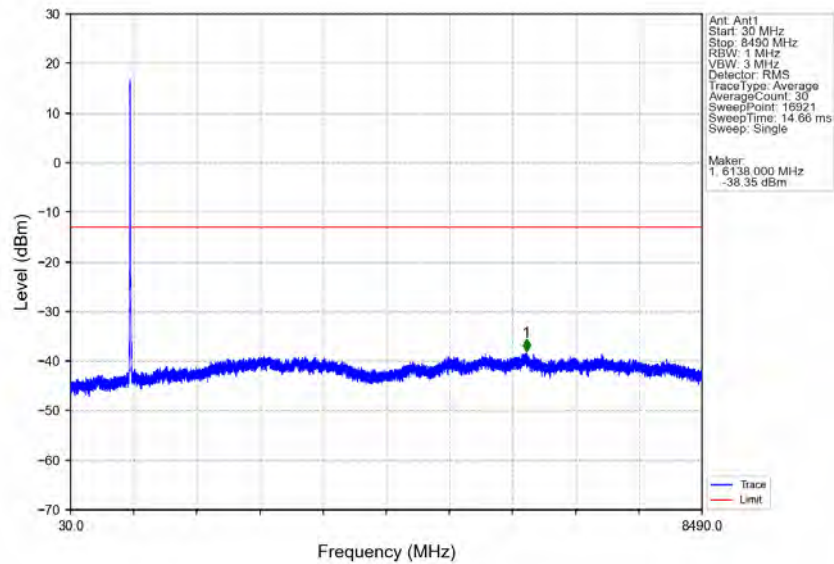
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:826.5 CC2:830.4MHz_CC1: 1@0 CC2: 1@0



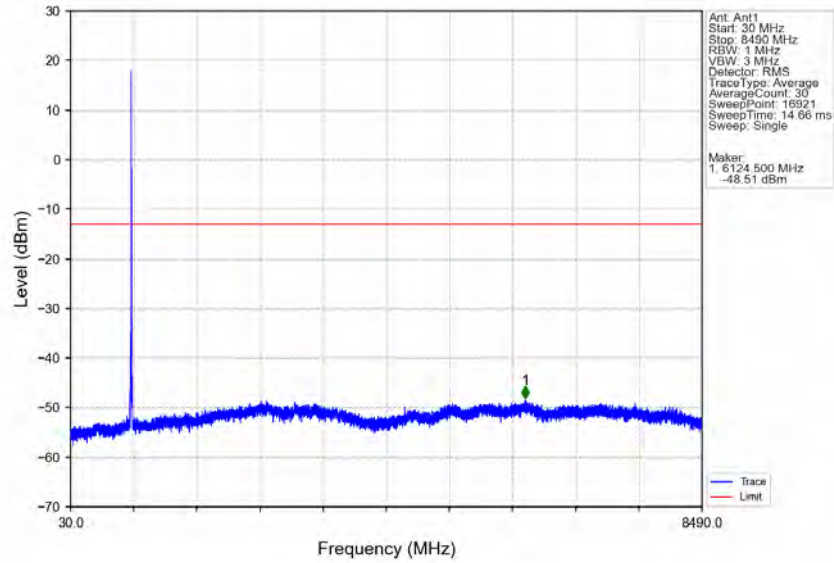
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



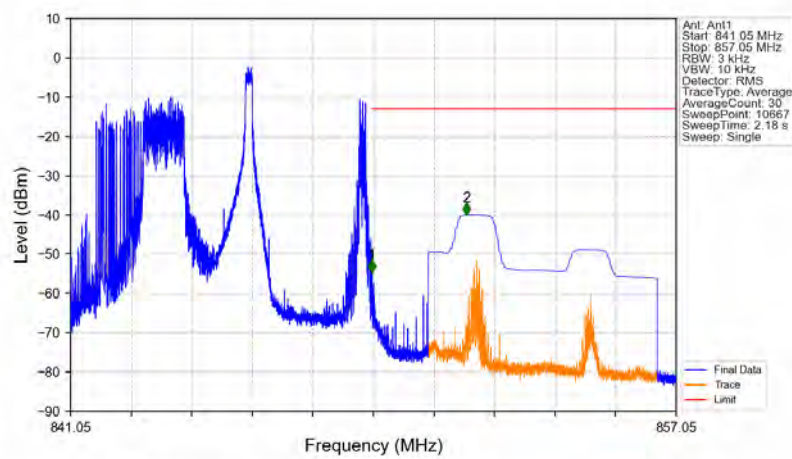
CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:826.5 CC2:830.4MHz_CC1: 25@0 CC2: 15@0



CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:843.6 CC2:847.5MHz_CC1: 1@0 CC2: 1@0

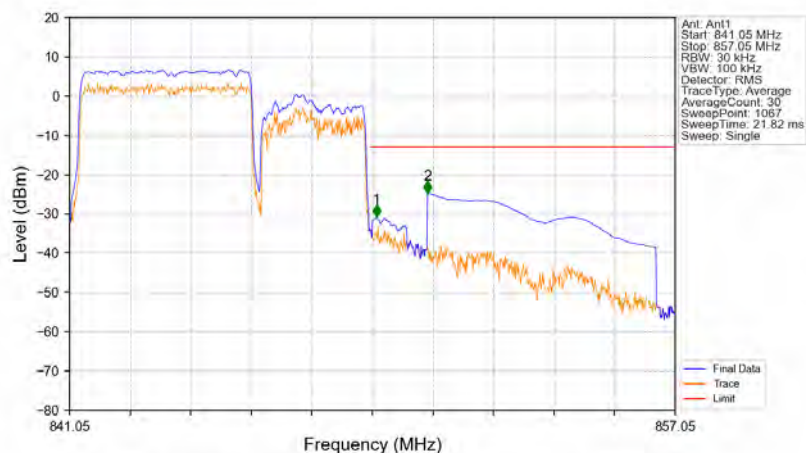


CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:843.6 CC2:847.5MHz_CC1: 1@24 CC2: 1@14



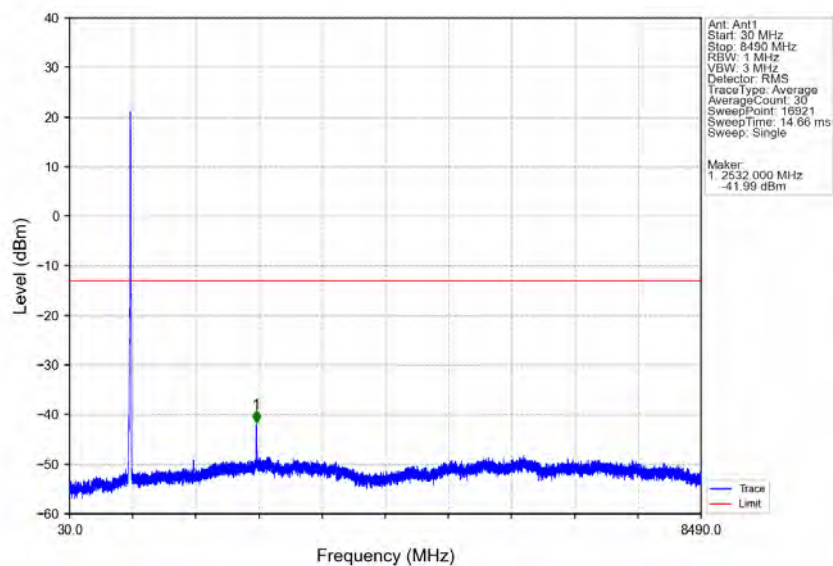
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.012	-54.53	-13	Pass
850	857.05	1	CHP	2	851.507	-40.02	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

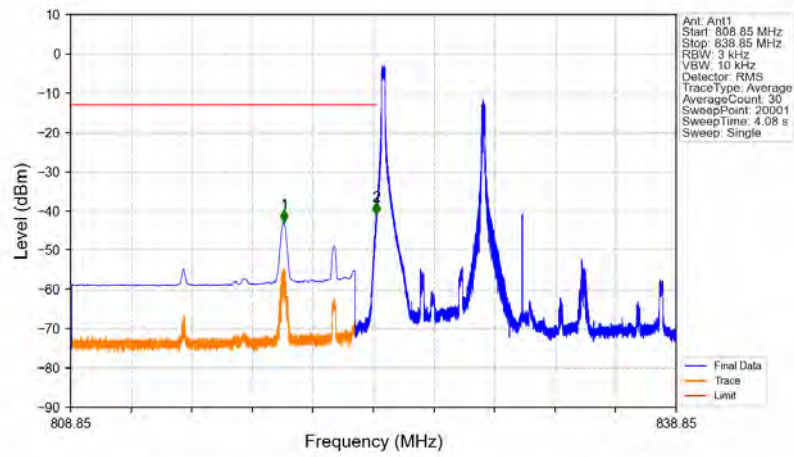


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
841.05	849	0.086	CHP	/	/	/	/	/
849	850	0.086	CHP	1	849.155	-30.73	-13	Pass
850	857.05	1	CHP	2	850.506	-24.71	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:3MHz_CC1:256QAM CC2:256QAM_CC1:843.6 CC2:847.5MHz_CC1: 25@0 CC2: 15@0

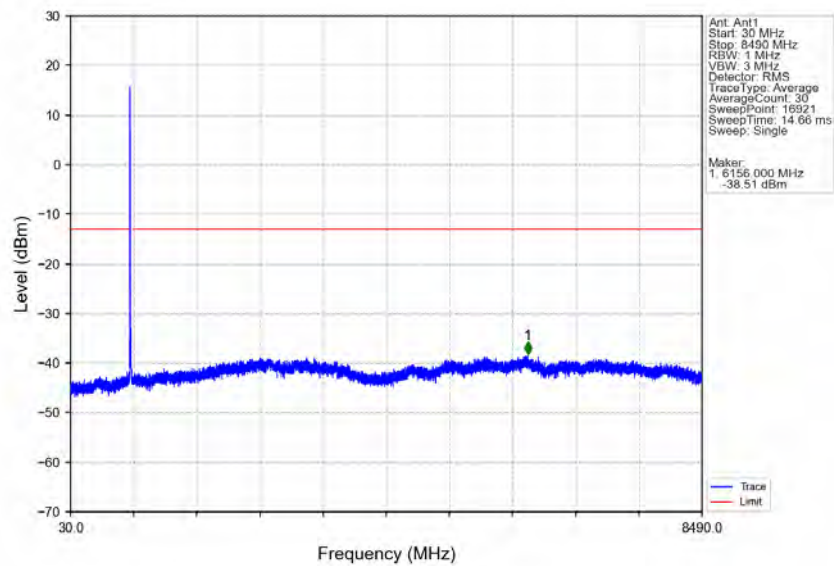


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0

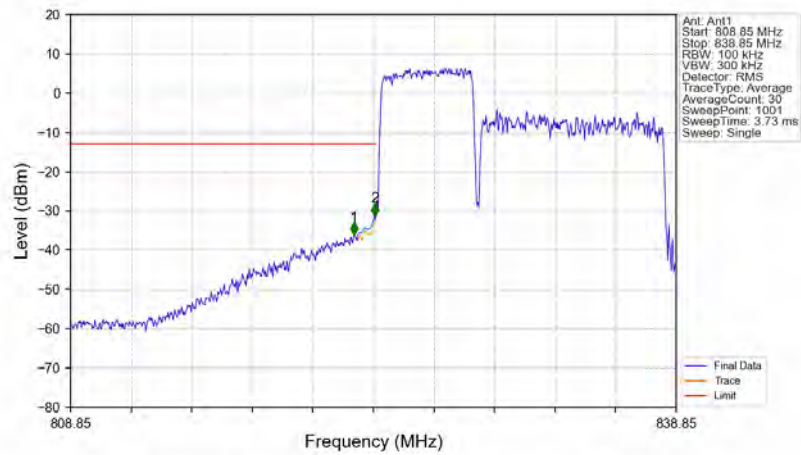


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	819.428	-42.93	-13	Pass
823	824	0.003	/	2	823.999	-40.92	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0

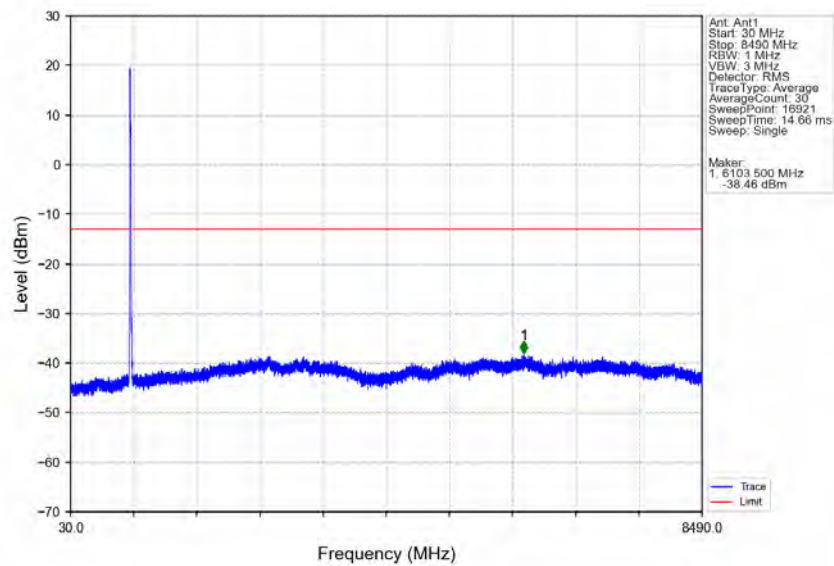


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0

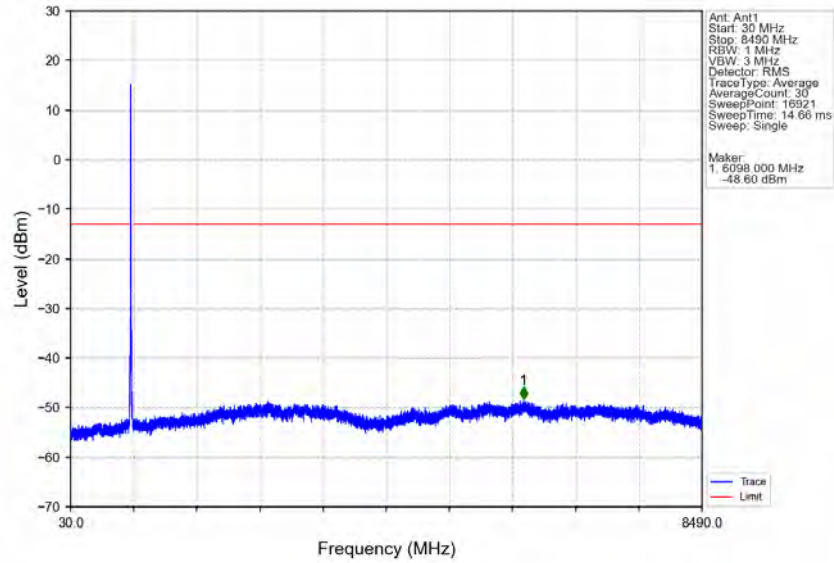


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	/	1	822.890	-36.05	-13	Pass
823	824	0.15	CHP	2	823.910	-31.22	-13	Pass
824	838.85	0.1	/	/	/	/	/	/

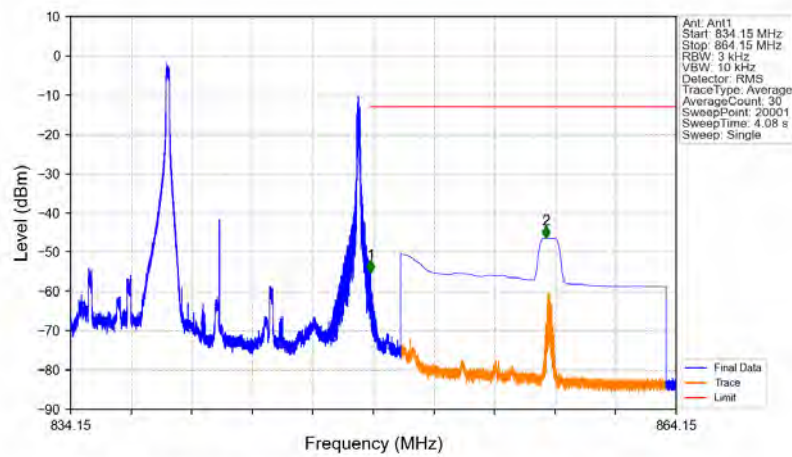
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 1@0 CC2: 1@0

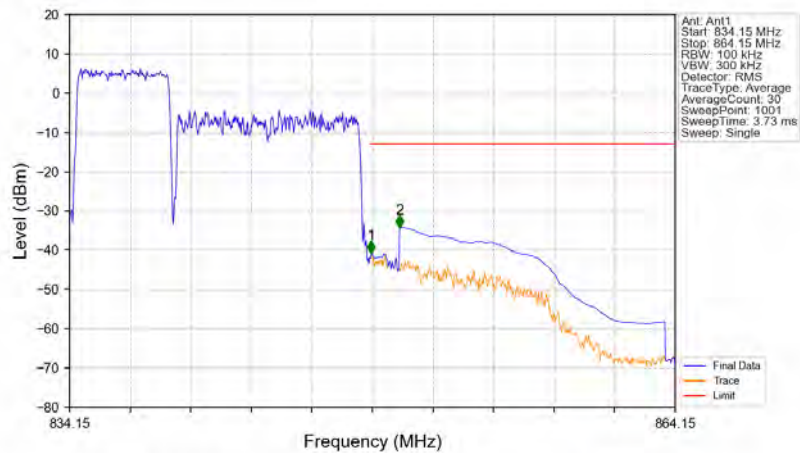


CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 1@24 CC2: 1@49



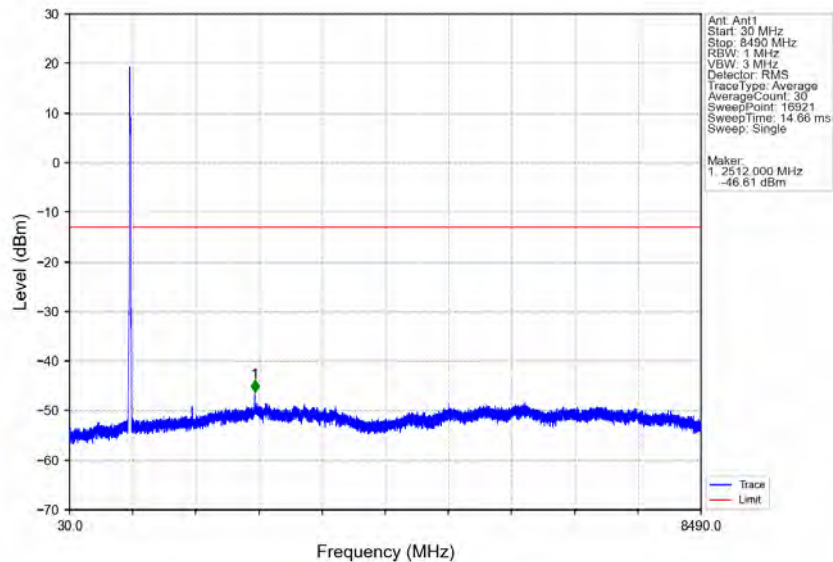
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.015	-55.20	-13	Pass
850	864.15	1	CHP	2	857.696	-46.49	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0

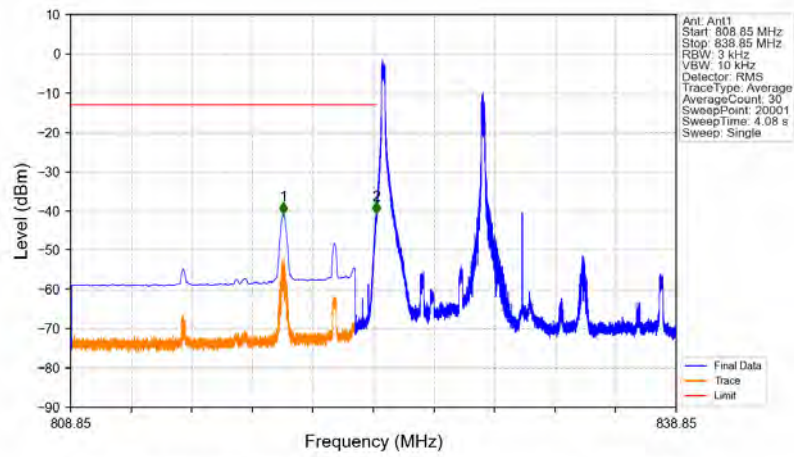


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.1	/	/	/	/	/	/
849	850	0.151	CHP	1	849.090	-40.69	-13	Pass
850	864.15	1	CHP	2	850.500	-34.19	-13	Pass

CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:QPSK CC2:QPSK_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0

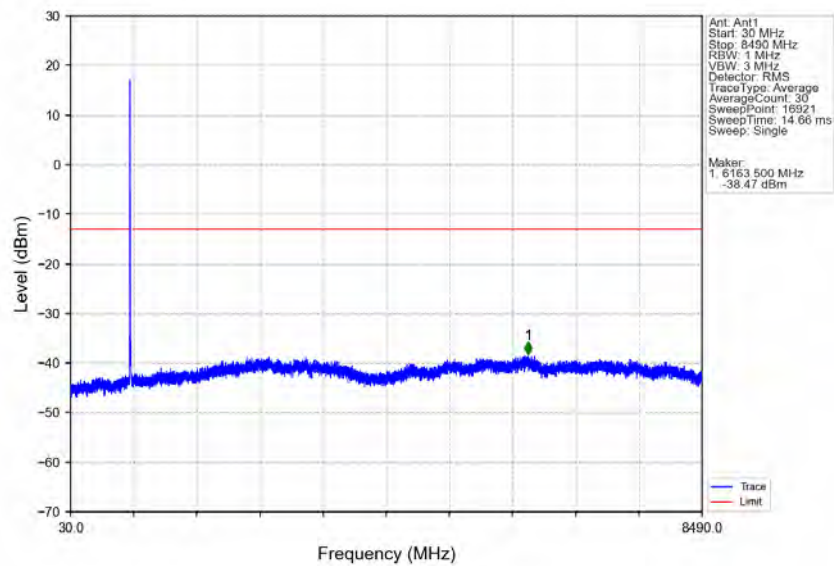


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0

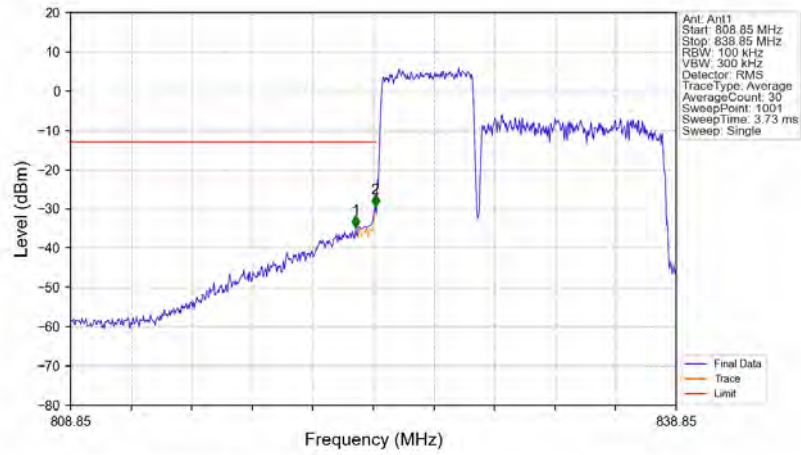


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	819.395	-40.86	-13	Pass
823	824	0.003	/	2	823.988	-40.84	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

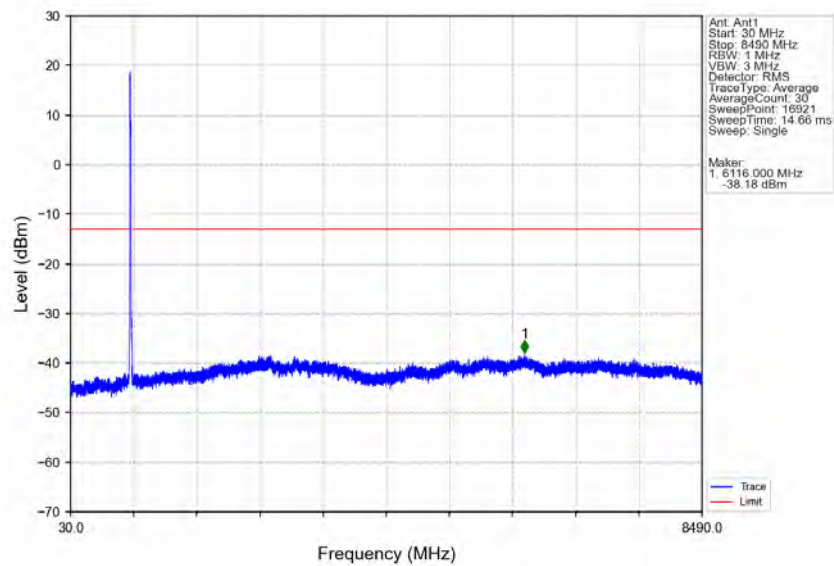
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0



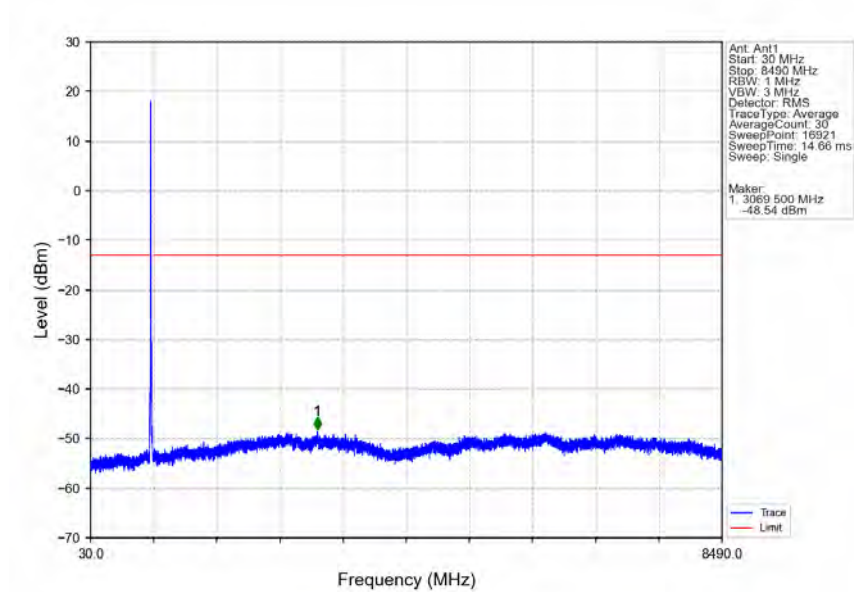
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



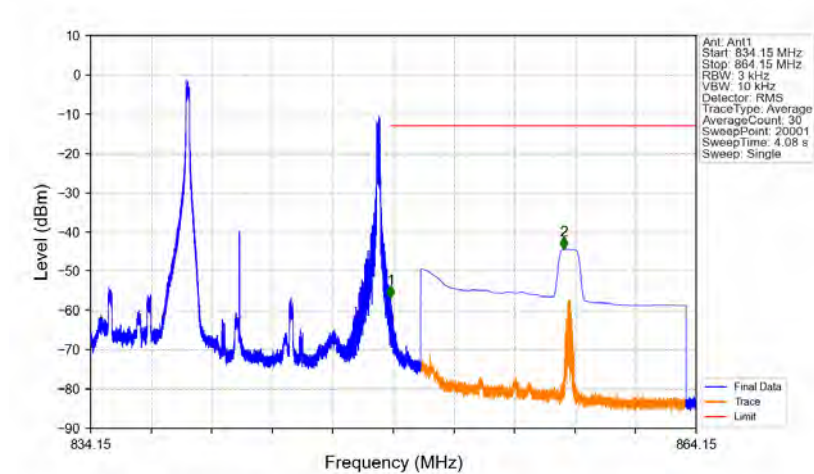
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:836.8 CC2:844MHz_CC1: 1@0 CC2: 1@0

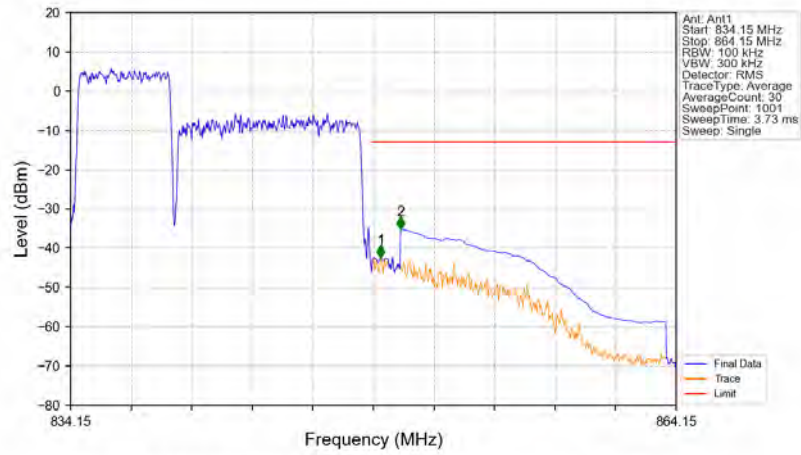


CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:836.8 CC2:844MHz_CC1: 1@24 CC2: 1@49

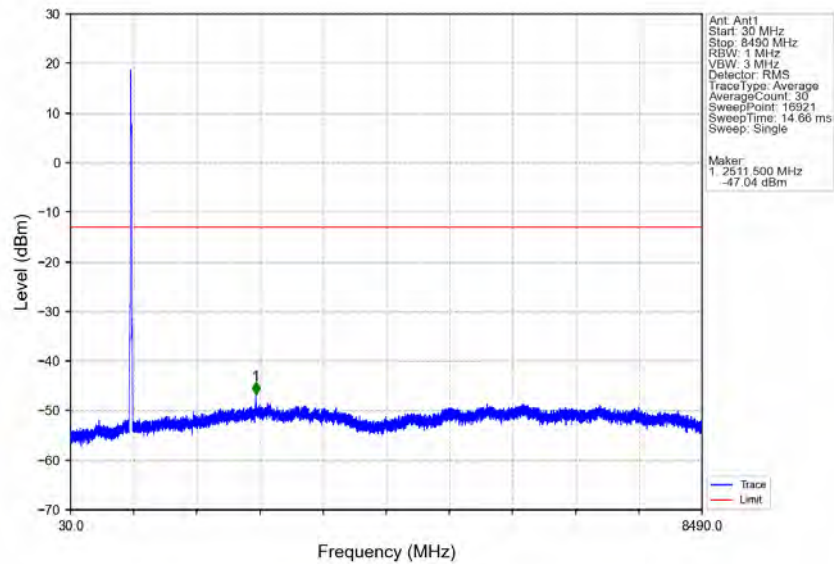


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.025	-56.85	-13	Pass
850	864.15	1	CHP	2	857.601	-44.44	-13	Pass

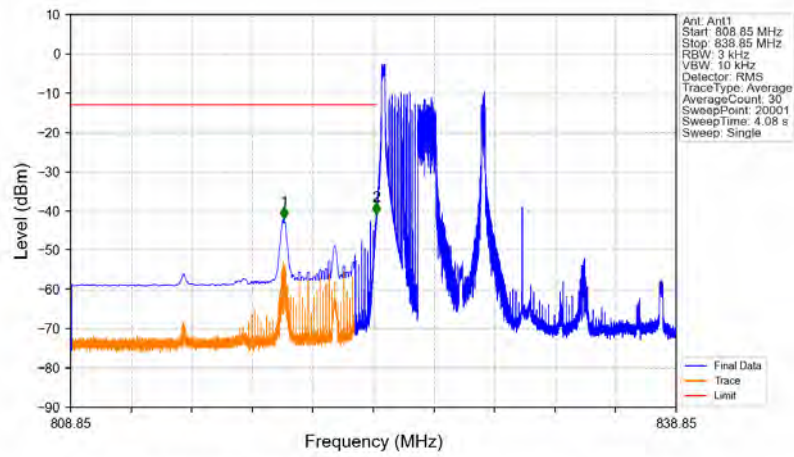
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:16QAM CC2:16QAM_CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0

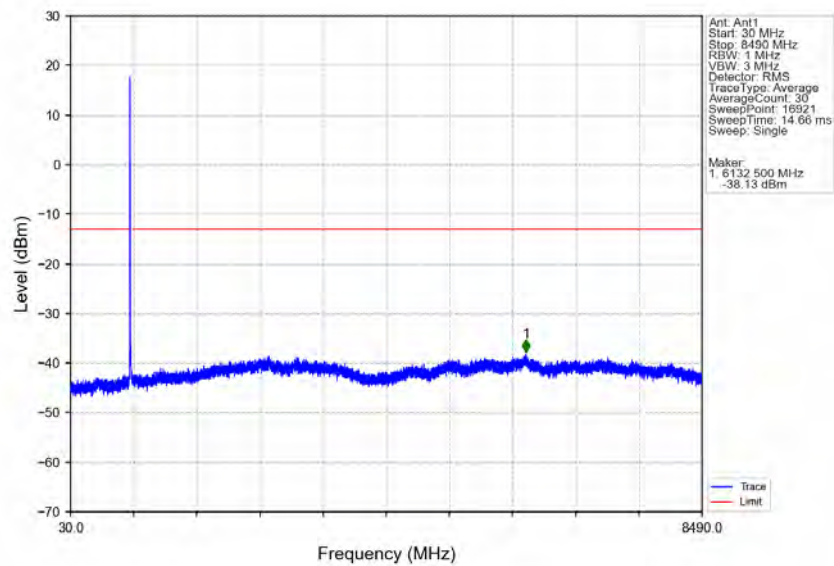


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0

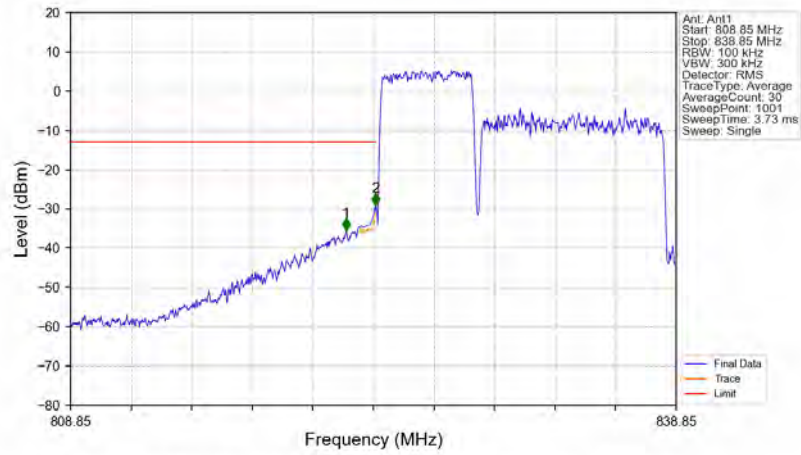


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	819.431	-42.08	-13	Pass
823	824	0.003	/	2	823.999	-40.96	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

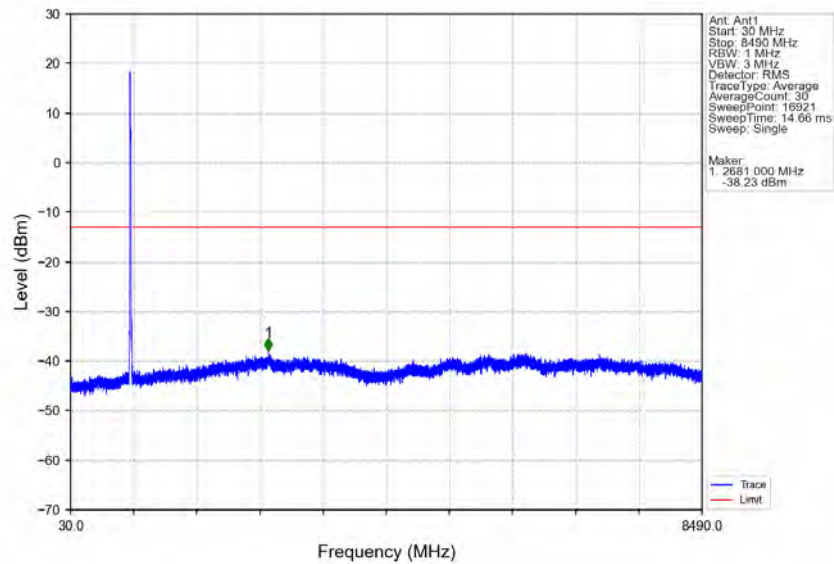
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0



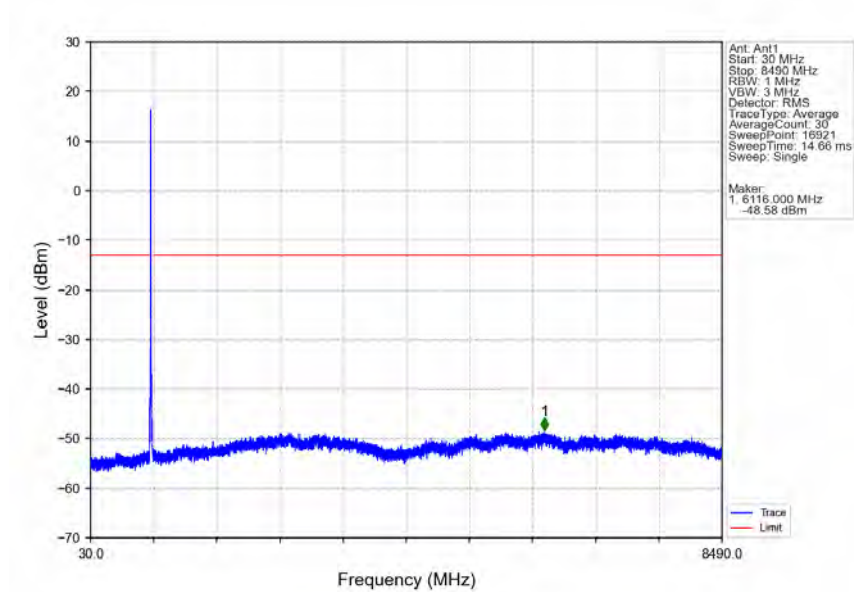
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



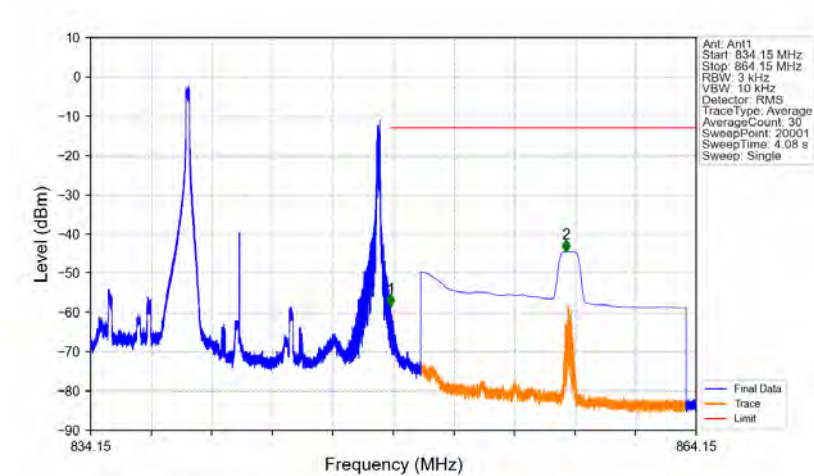
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:64QAM CC2:64QAM_CC1:836.8 CC2:844MHz_CC1: 1@0 CC2: 1@0

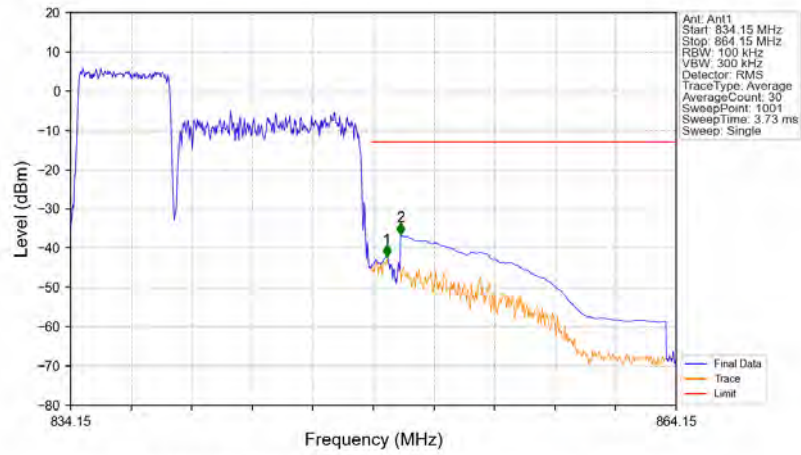


CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:64QAM CC2:64QAM_CC1:836.8 CC2:844MHz_CC1: 1@24 CC2: 1@49

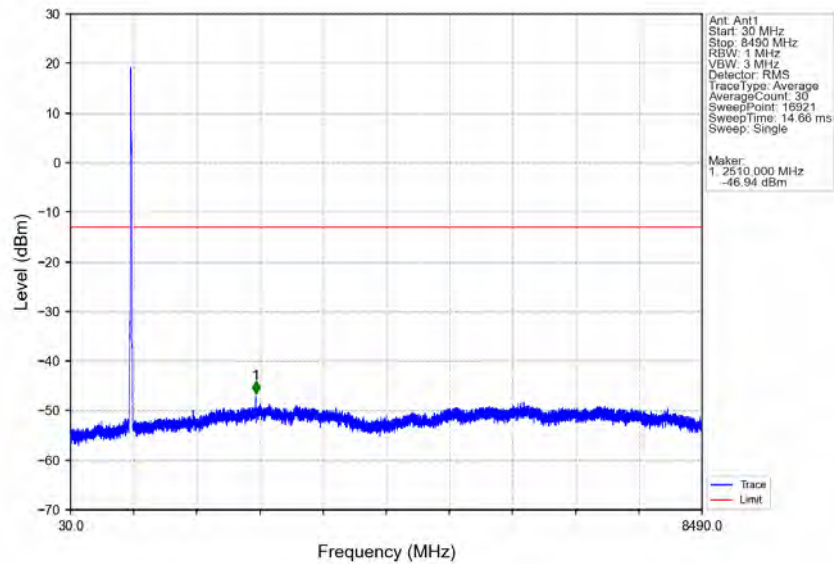


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.024	-58.51	-13	Pass
850	864.15	1	CHP	2	857.687	-44.55	-13	Pass

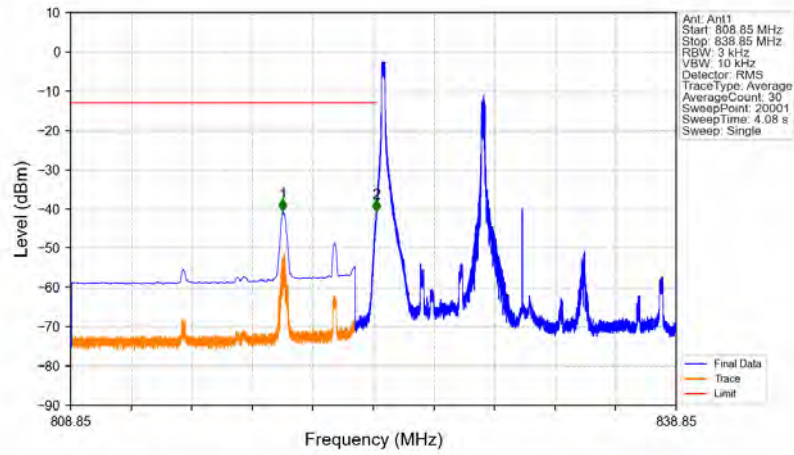
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:64QAM CC2:64QAM CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



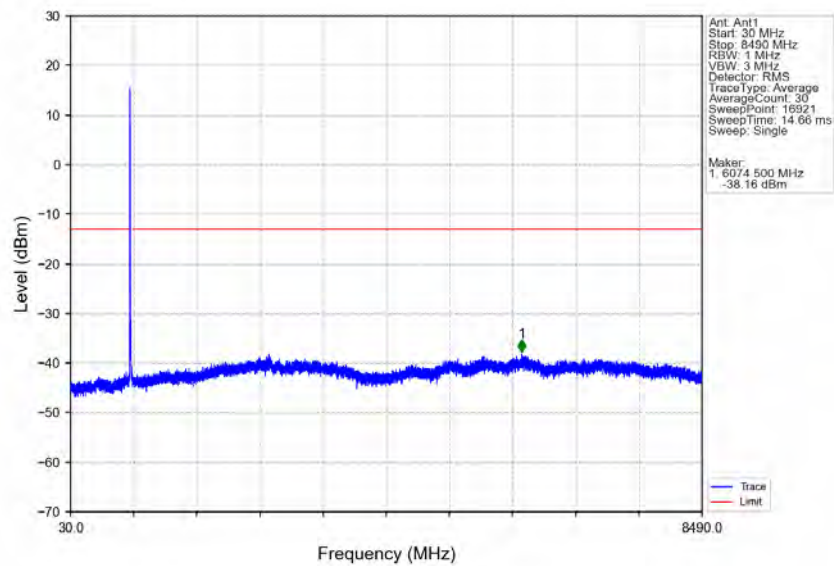
CA_5B_SISO_NTNV_CC1:5 CC2:10MHz_CC1:64QAM CC2:64QAM CC1:836.8 CC2:844MHz_CC1: 25@0 CC2: 50@0



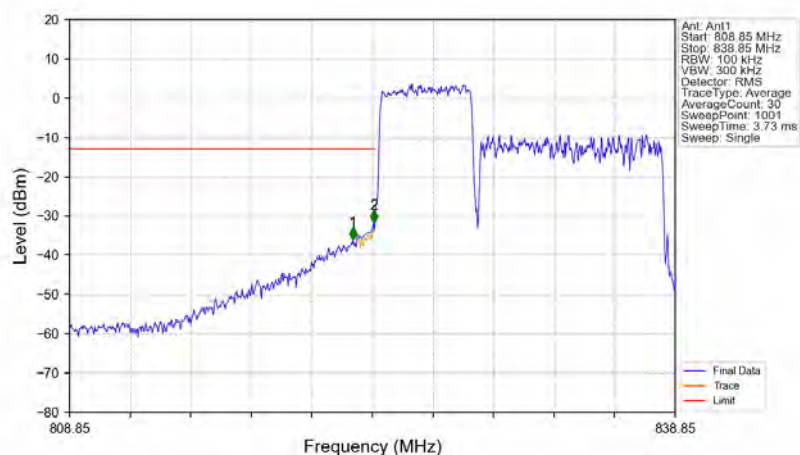
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0



CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:826.5_CC2:833.7MHz_CC1: 1@0_CC2: 1@0

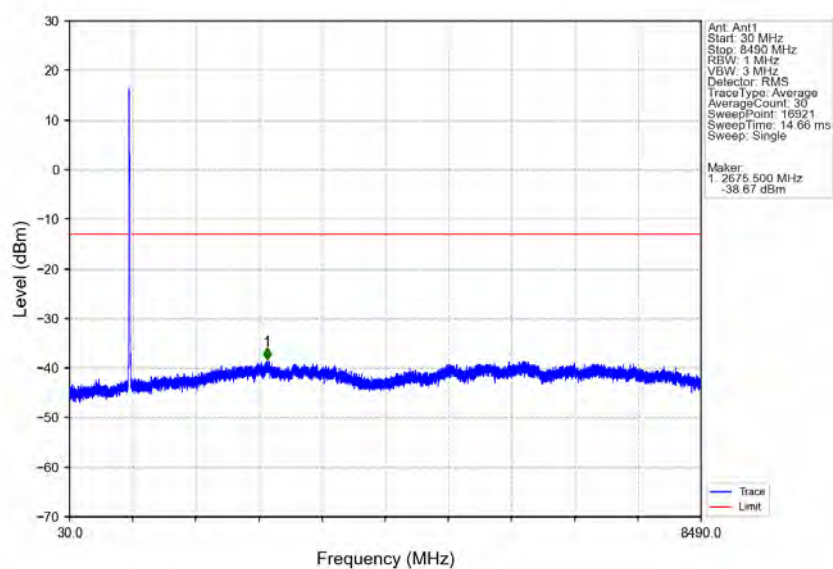


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0_CC2: 50@0

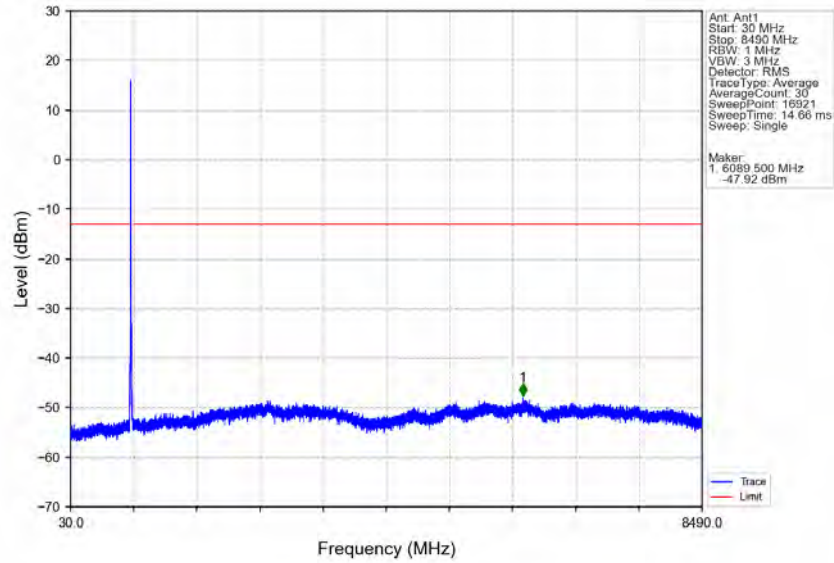


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	/	1	822.890	-36.06	-13	Pass
823	824	0.149	CHP	2	823.910	-31.68	-13	Pass
824	838.85	0.1	/	/	/	/	/	/

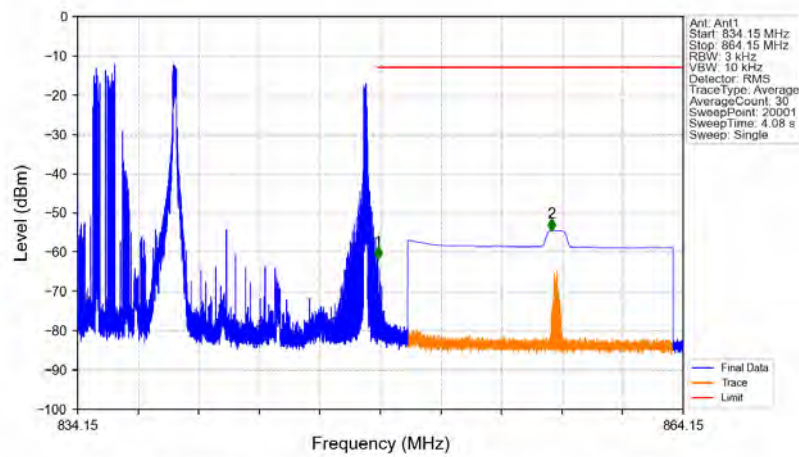
CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:826.5_CC2:833.7MHz_CC1: 25@0_CC2: 50@0



CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:836.8_CC2:844MHz_CC1: 1@0_CC2: 1@0

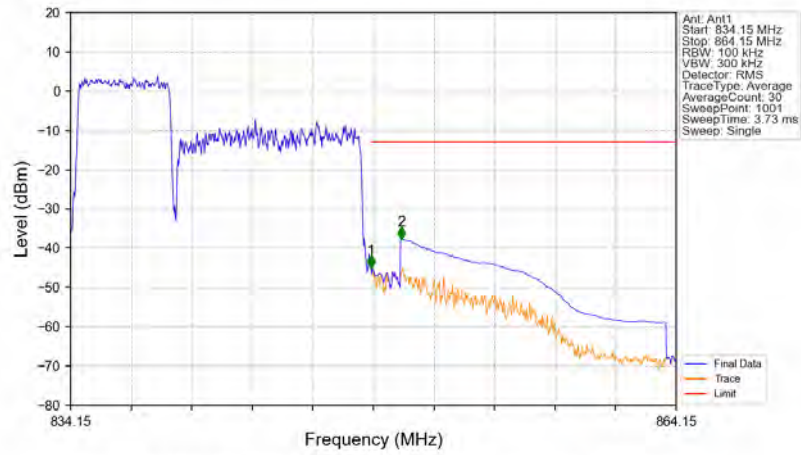


CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:836.8_CC2:844MHz_CC1: 1@24_CC2: 1@49



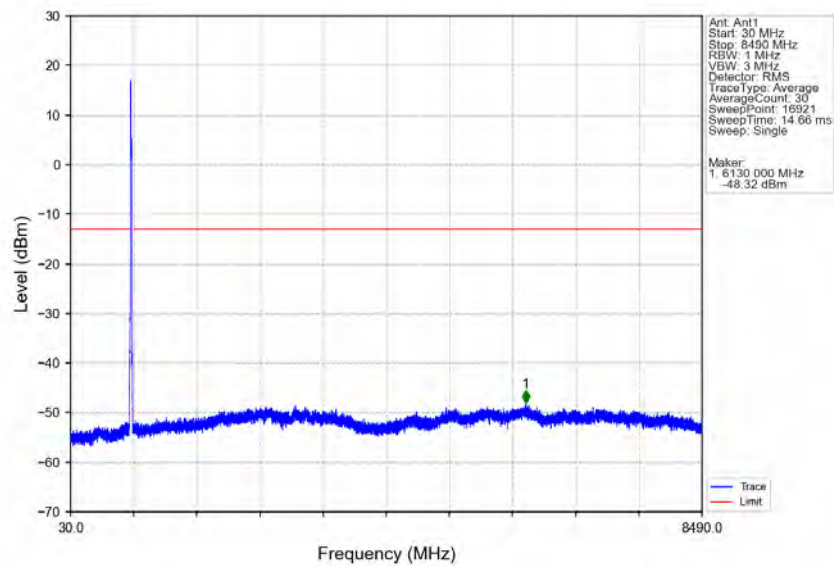
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.027	-81.63	-13	Pass
850	864.15	1	CHP	2	857.637	-54.52	-13	Pass

CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:836.8_CC2:844MHz_CC1: 25@0 CC2: 50@0

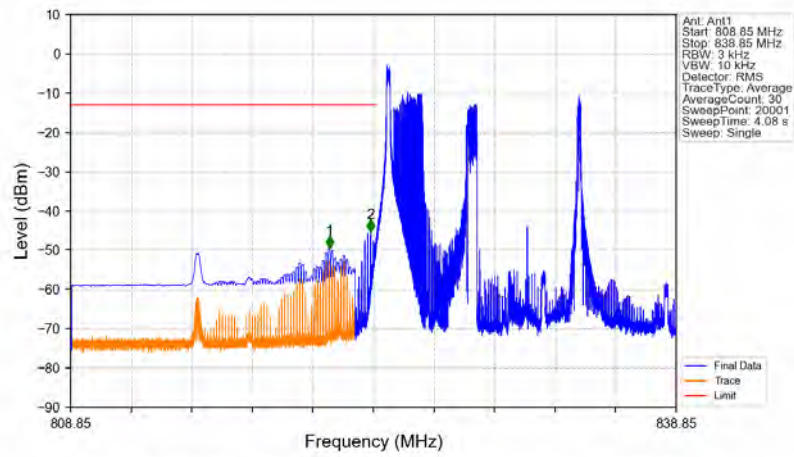


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.1	/	/	/	/	/	/
849	850	0.151	CHP	1	849.030	-45.00	-13	Pass
850	864.15	1	CHP	2	850.530	-37.64	-13	Pass

CA_5B_SISO_NTNV_CC1:5_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:836.8_CC2:844MHz_CC1: 25@0 CC2: 50@0

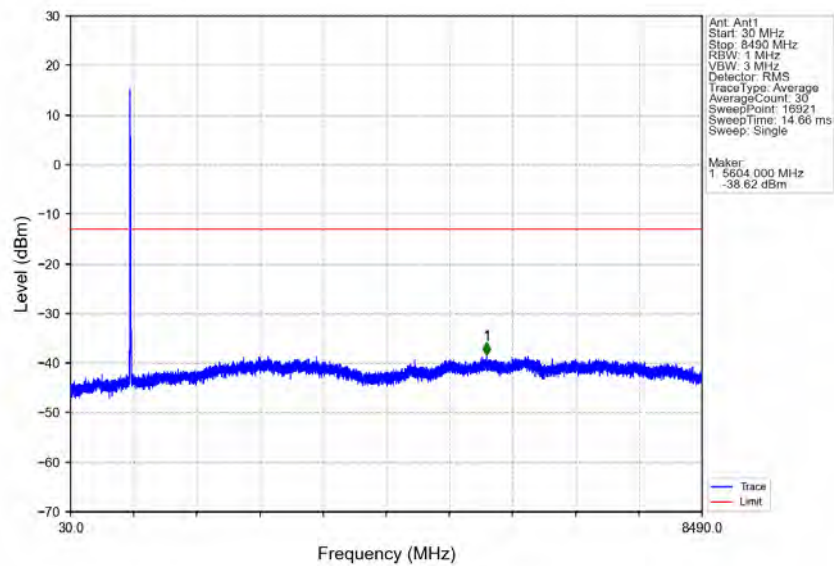


CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0

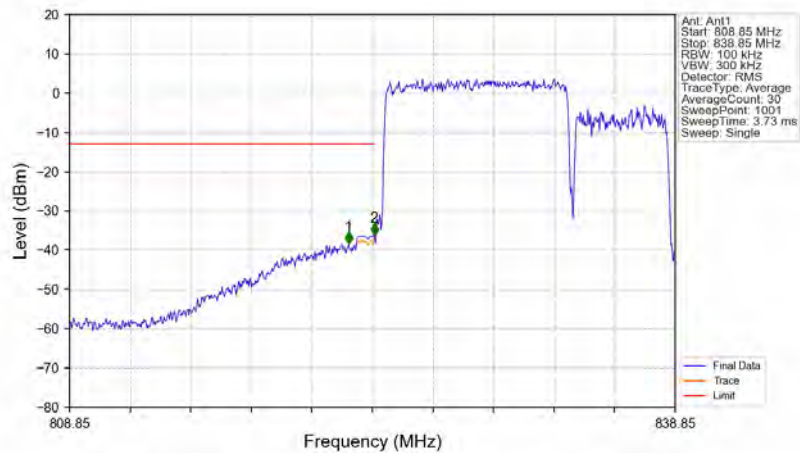


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	821.683	-49.50	-13	Pass
823	824	0.003	/	2	823.721	-45.24	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0

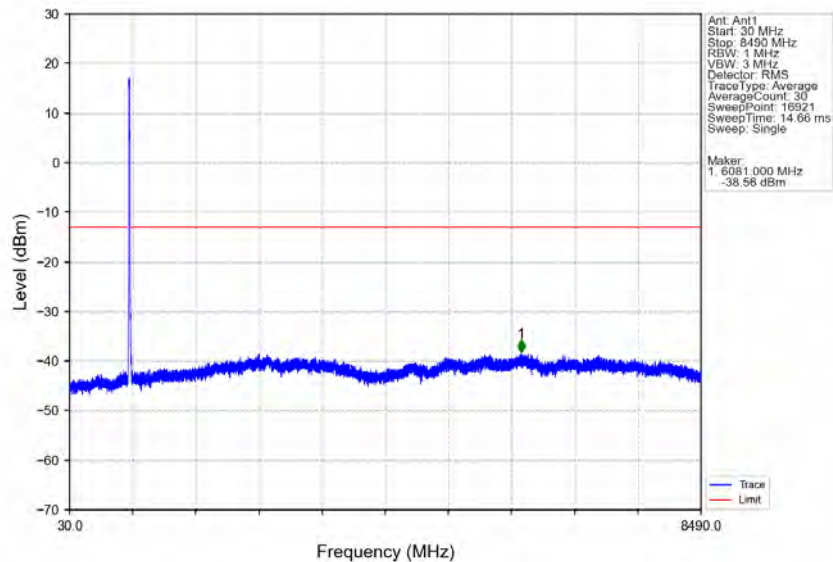


CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0

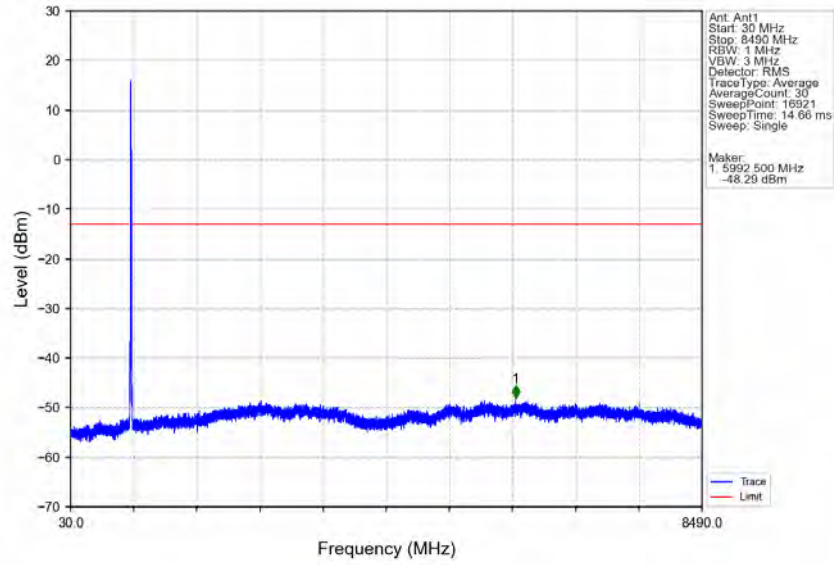


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	/	1	822.680	-38.49	-13	Pass
823	824	0.151	CHP	2	823.940	-36.15	-13	Pass
824	838.85	0.1	/	/	/	/	/	/

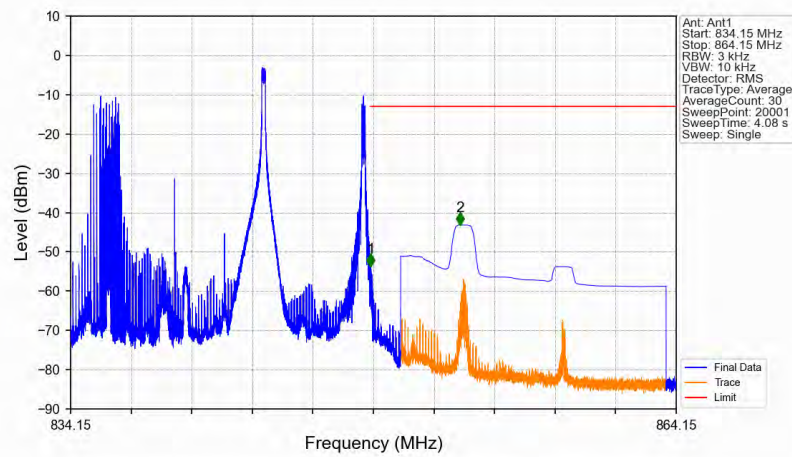
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:QPSK CC2:QPSK_CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

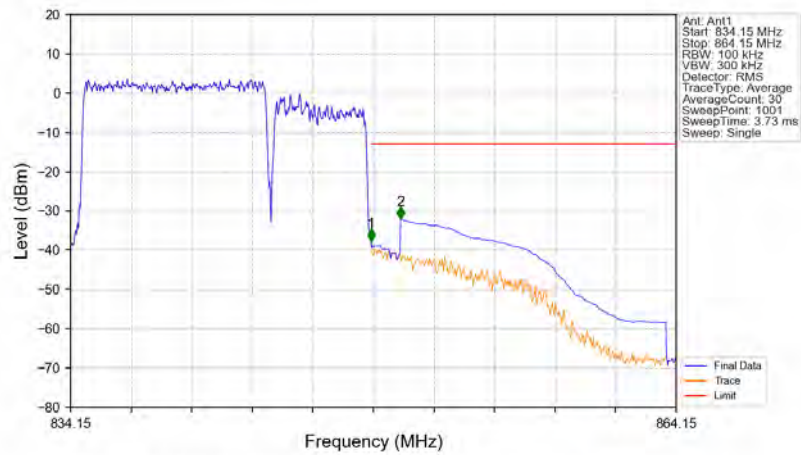


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 1@49_CC2: 1@24

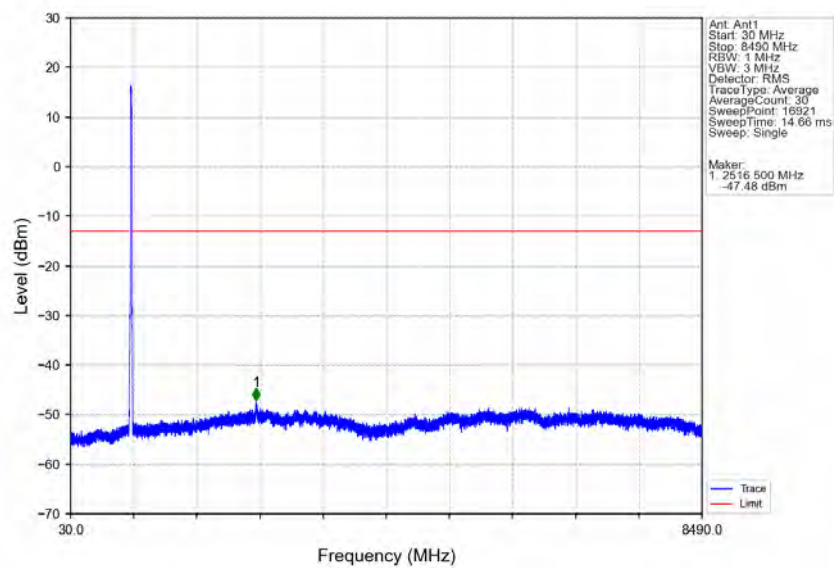


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.025	-53.66	-13	Pass
850	864.15	1	CHP	2	853.431	-43.16	-13	Pass

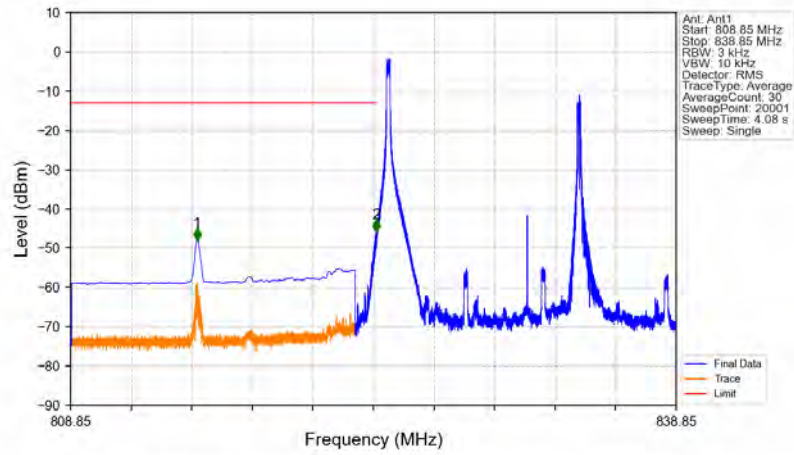
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 50@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:QPSK_CC2:QPSK_CC1:839.3_CC2:846.5MHz_CC1: 50@0 CC2: 25@0

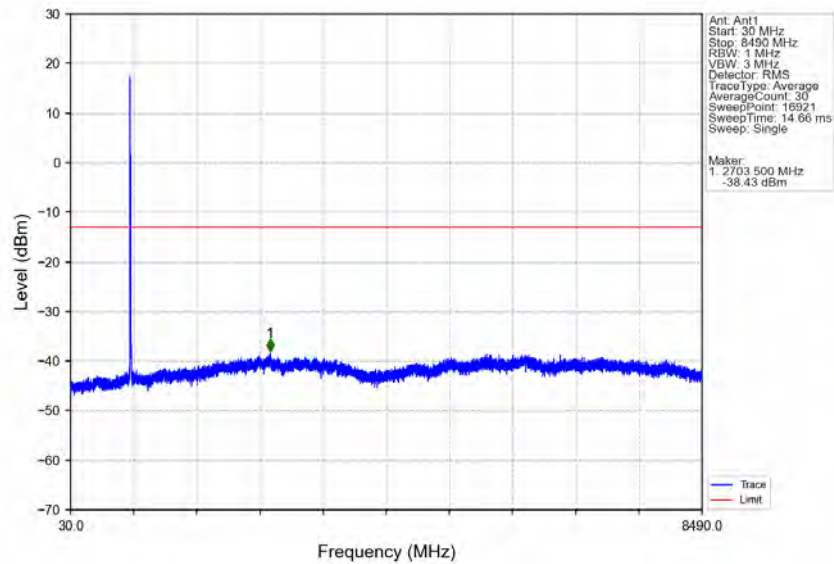


CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0

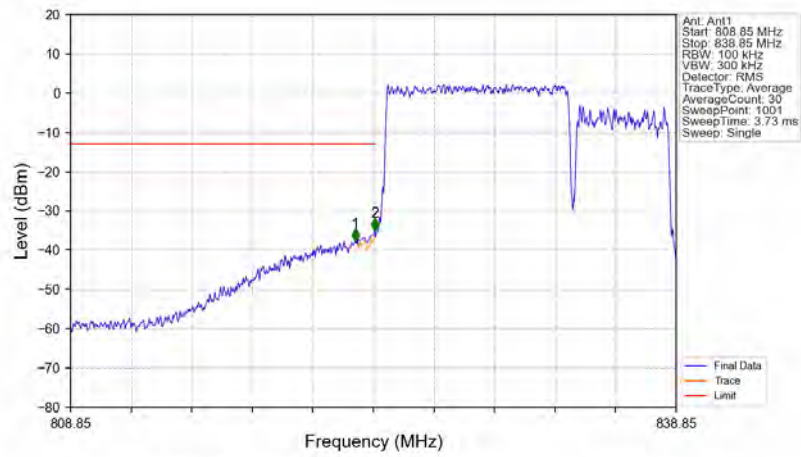


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	815.112	-48.00	-13	Pass
823	824	0.003	/	2	823.999	-45.91	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

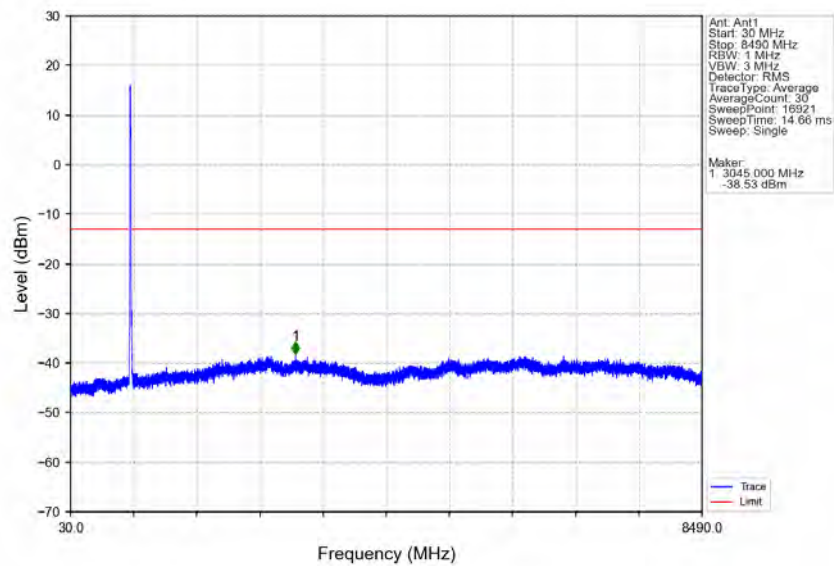
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:16QAM CC2:16QAM_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0



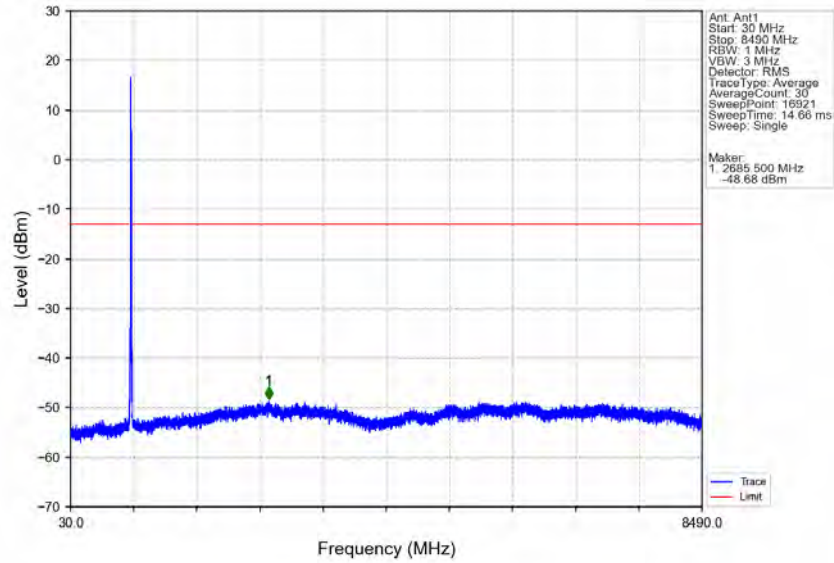
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:16QAM CC2:16QAM CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0



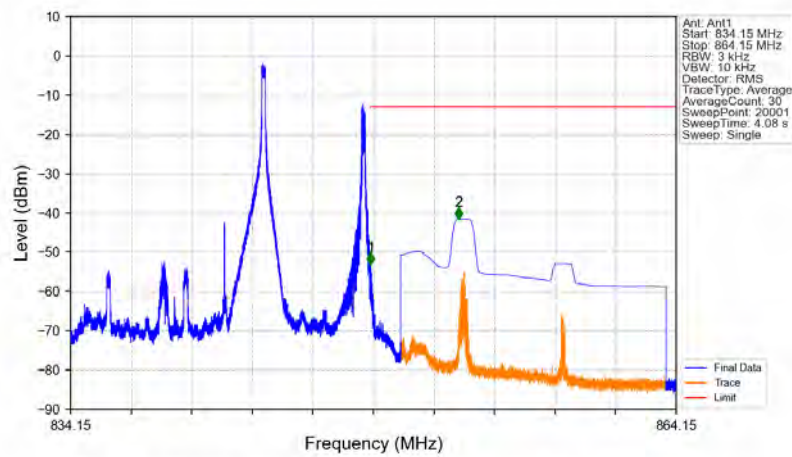
CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:16QAM CC2:16QAM CC1:829 CC2:836.2MHz_CC1: 50@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

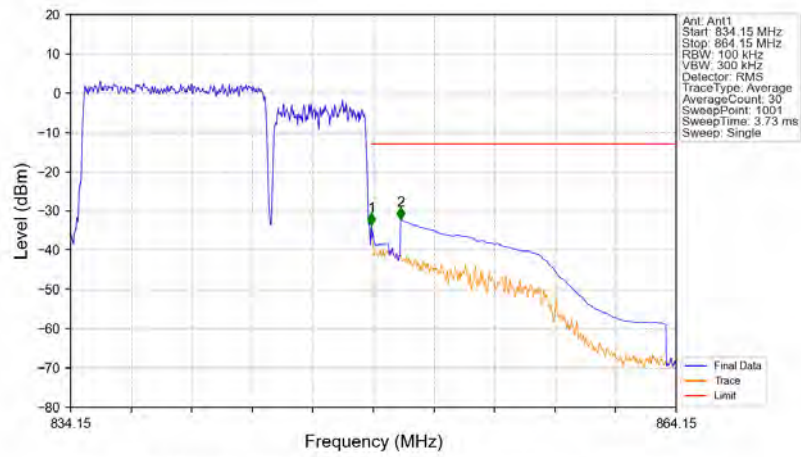


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@49_CC2: 1@24

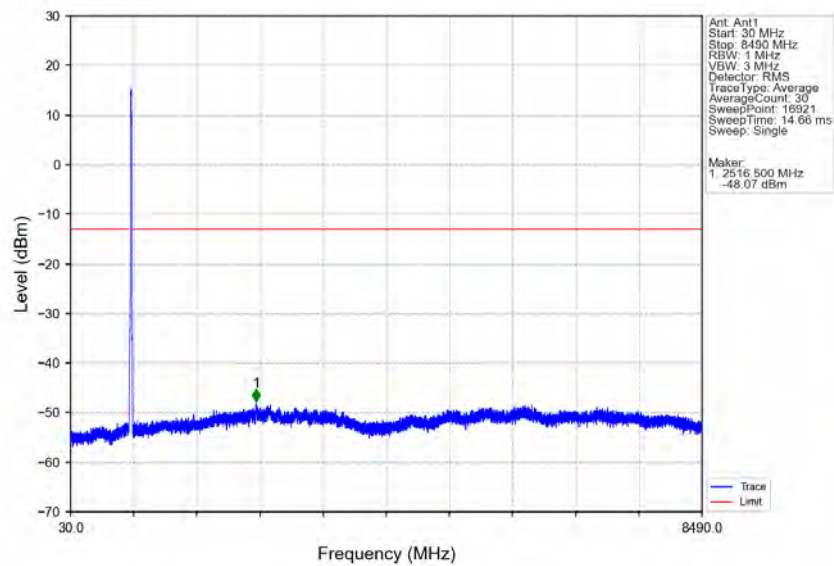


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.015	-53.19	-13	Pass
850	864.15	1	CHP	2	853.366	-41.67	-13	Pass

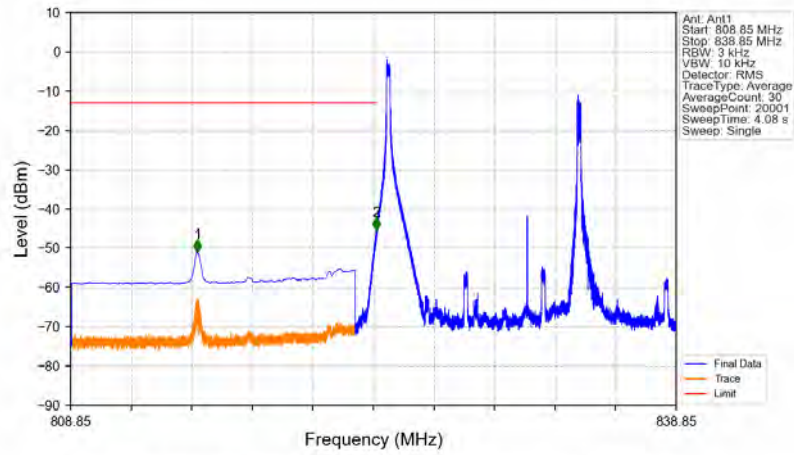
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:16QAM_CC2:16QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0

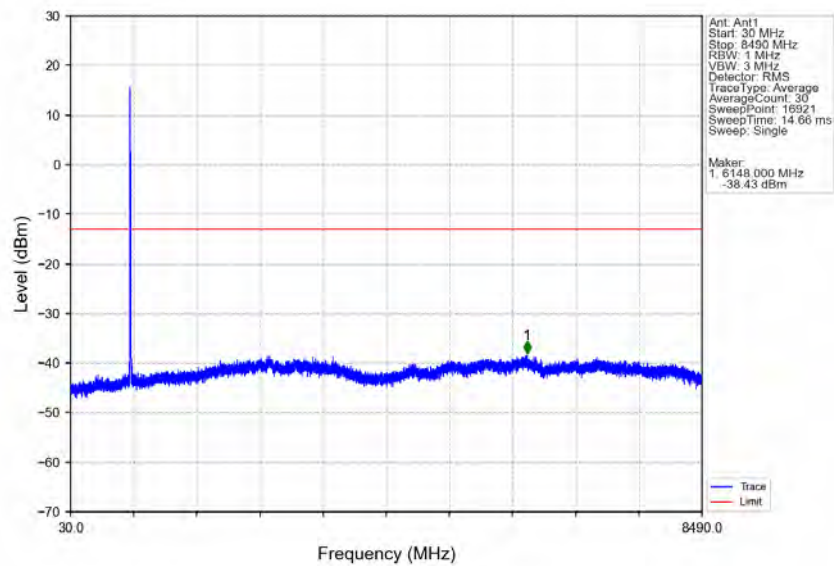


CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0

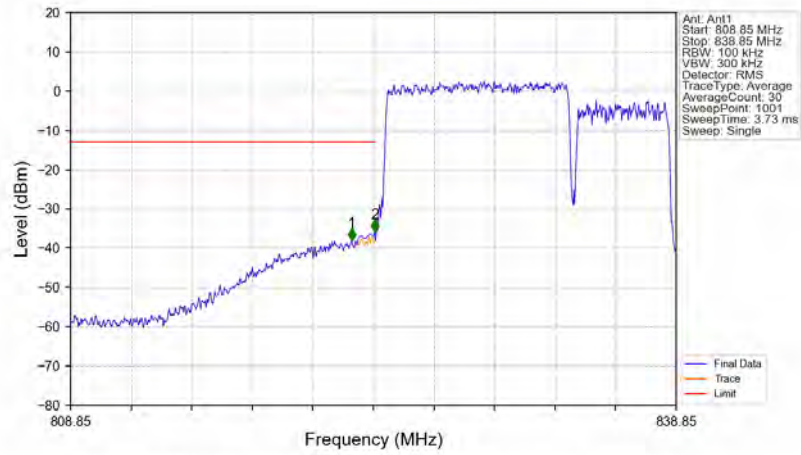


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	CHP	1	815.135	-50.94	-13	Pass
823	824	0.003	/	2	823.985	-45.39	-13	Pass
824	838.85	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:10 CC2:5MHz_CC1:64QAM CC2:64QAM_CC1:829 CC2:836.2MHz_CC1: 1@0 CC2: 1@0

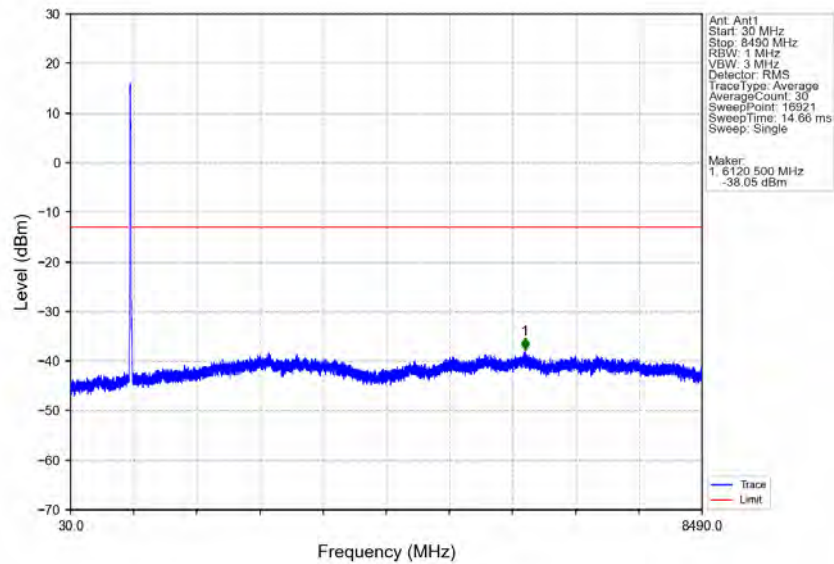


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:836.2MHz_CC1: 50@0_CC2: 25@0

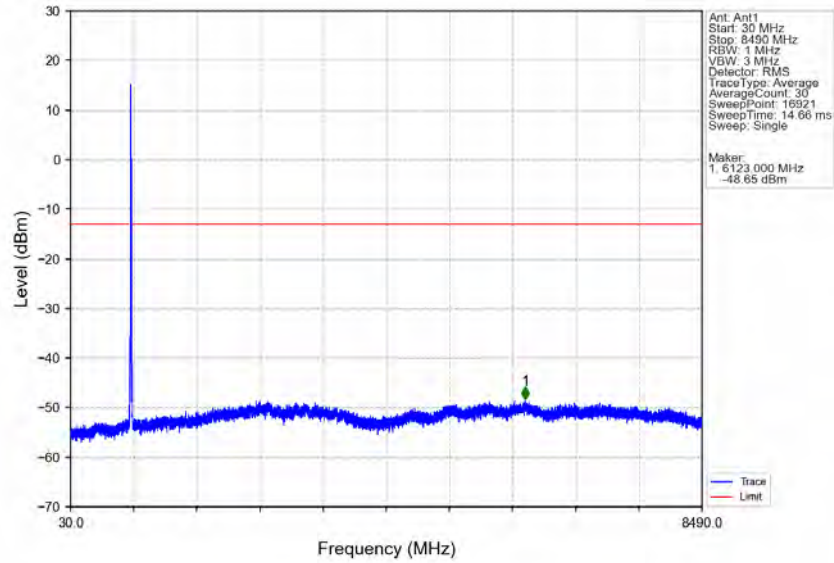


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	/	1	822.770	-38.03	-13	Pass
823	824	0.151	CHP	2	823.910	-35.78	-13	Pass
824	838.85	0.1	/	/	/	/	/	/

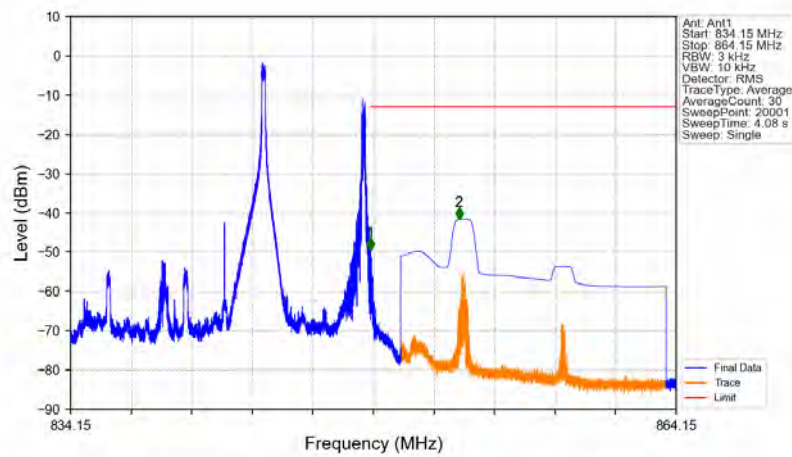
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:836.2MHz_CC1: 50@0_CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

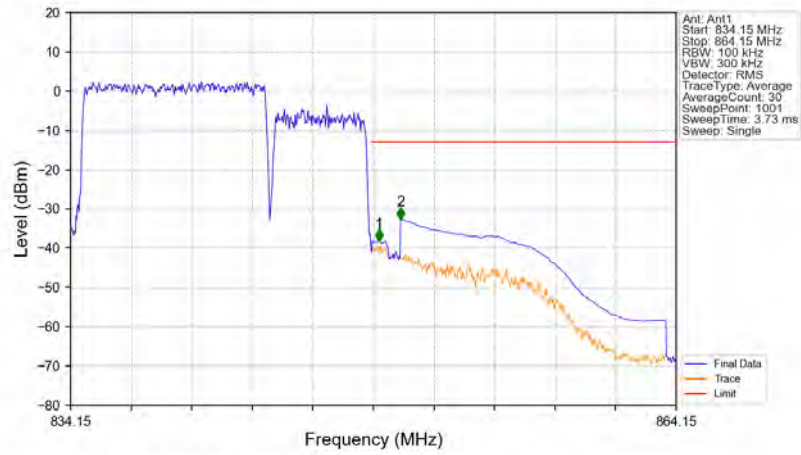


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@49_CC2: 1@24



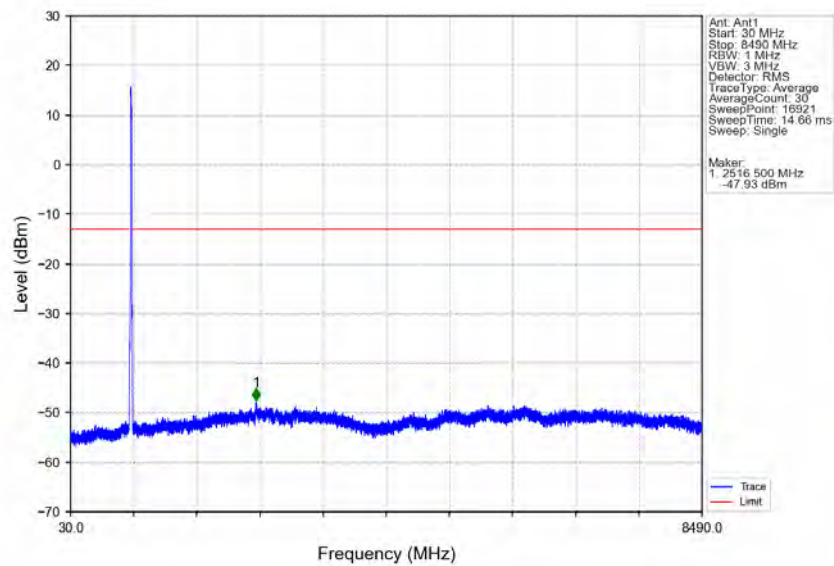
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.005	-49.43	-13	Pass
850	864.15	1	CHP	2	853.392	-41.66	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0

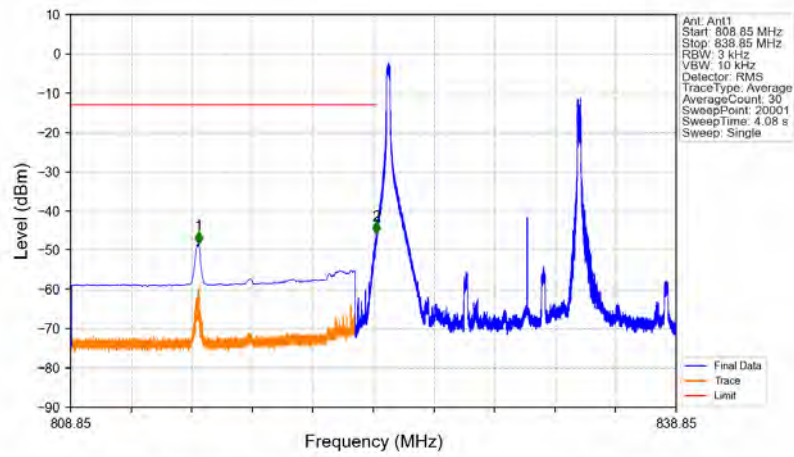


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.1	/	/	/	/	/	/
849	850	0.168	CHP	1	849.420	-38.19	-13	Pass
850	864.15	1	CHP	2	850.500	-32.68	-13	Pass

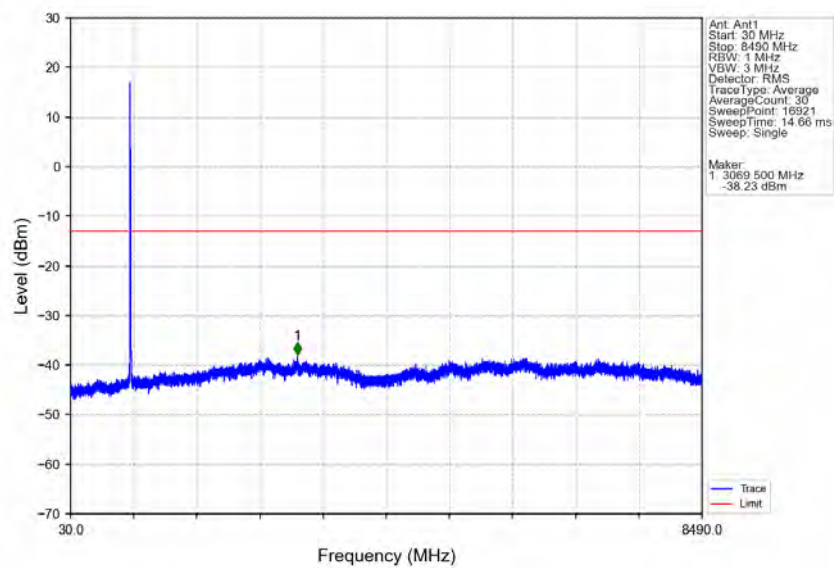
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:64QAM_CC2:64QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0



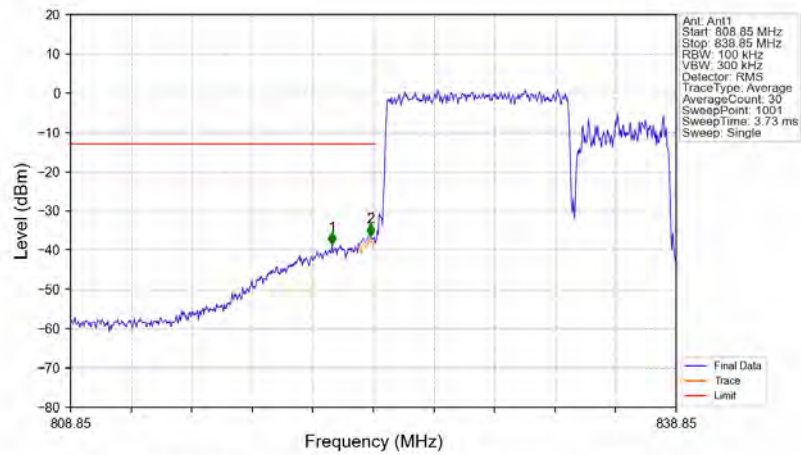
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 1@0_CC2: 1@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 1@0_CC2: 1@0

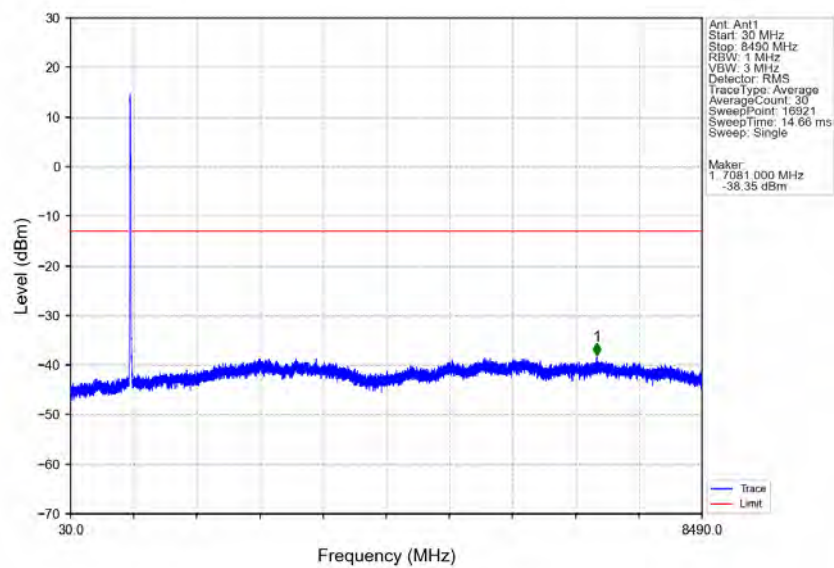


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 50@0 CC2: 25@0

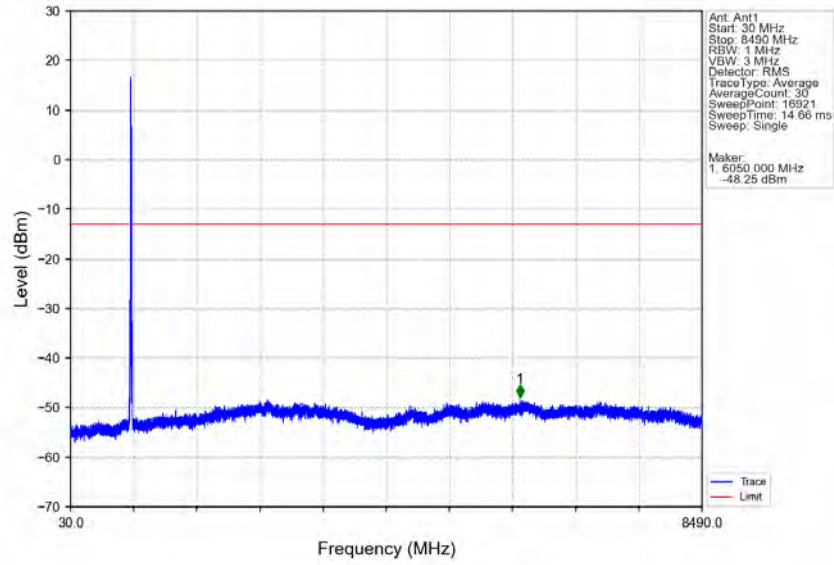


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
808.85	823	0.1	/	1	821.810	-38.65	-13	Pass
823	824	0.151	CHP	2	823.700	-36.33	-13	Pass
824	838.85	0.1	/	/	/	/	/	/

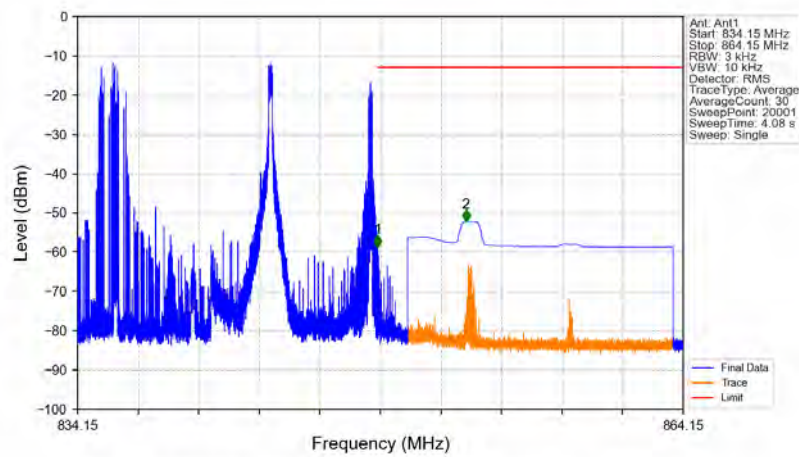
CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:836.2MHz_CC1: 50@0 CC2: 25@0



CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@0_CC2: 1@0

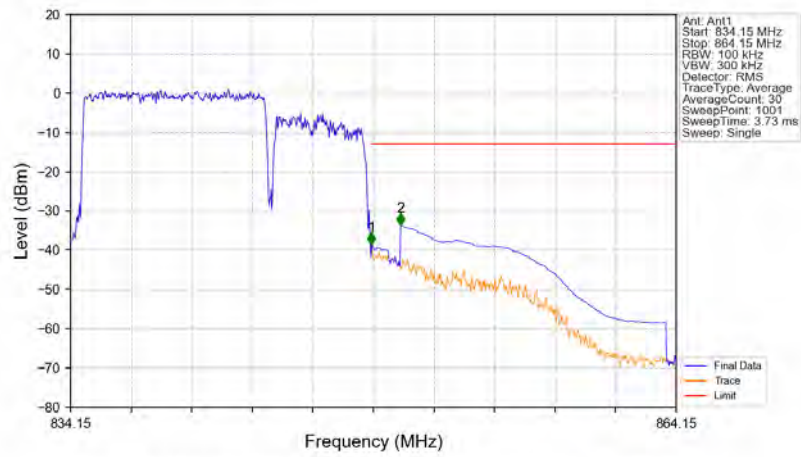


CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:839.3_CC2:846.5MHz_CC1: 1@49_CC2: 1@24



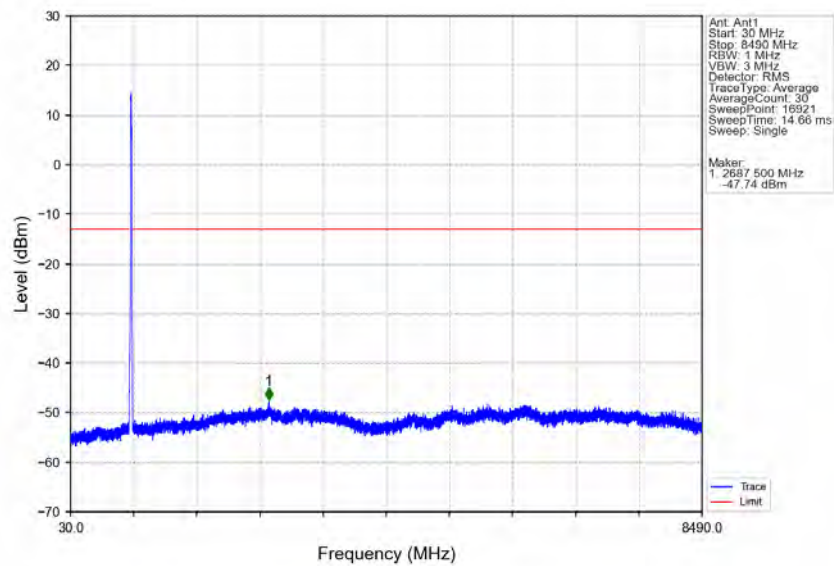
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.023	-58.69	-13	Pass
850	864.15	1	CHP	2	853.389	-52.24	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0

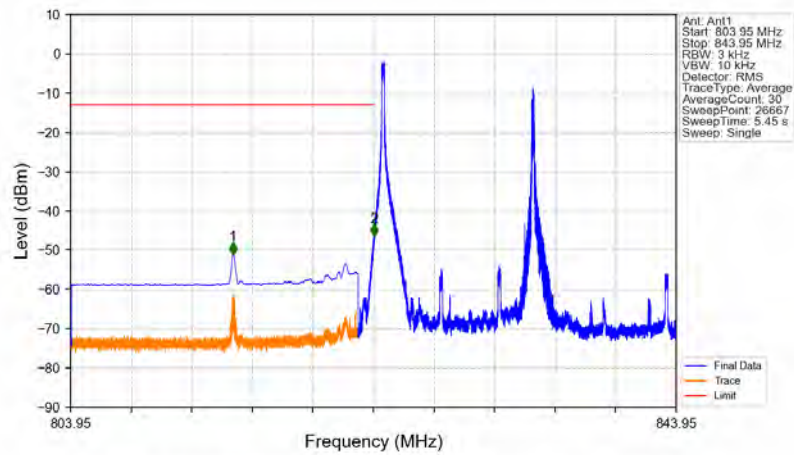


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
834.15	849	0.1	/	/	/	/	/	/
849	850	0.184	CHP	1	849.060	-38.68	-13	Pass
850	864.15	1	CHP	2	850.500	-33.66	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:5MHz_CC1:256QAM_CC2:256QAM_CC1:839.3_CC2:846.5MHz_CC1: 50@0_CC2: 25@0

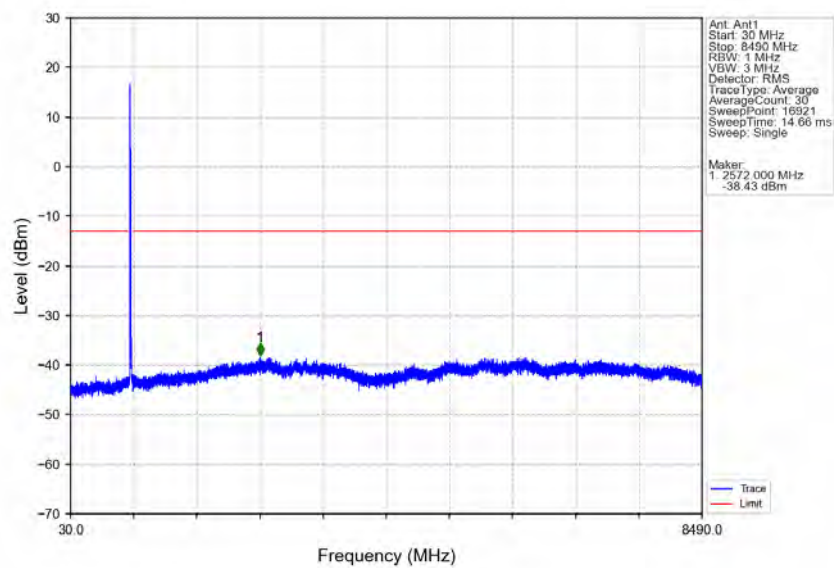


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

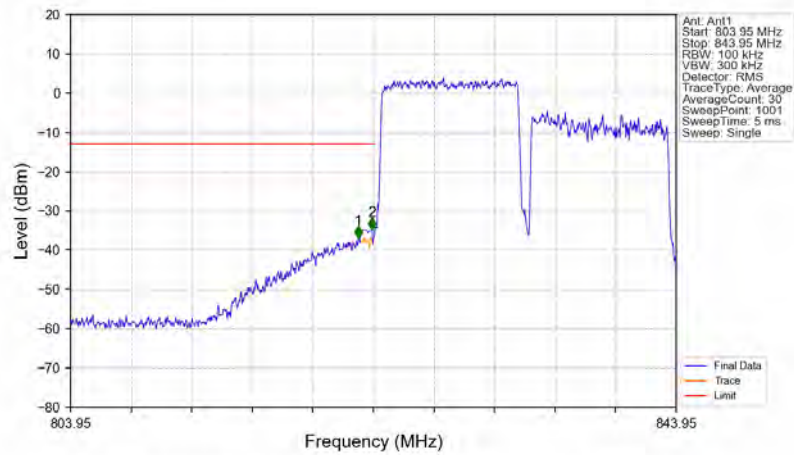


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	CHP	1	814.677	-51.06	-13	Pass
823	824	0.003	/	2	823.985	-46.48	-13	Pass
824	843.95	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

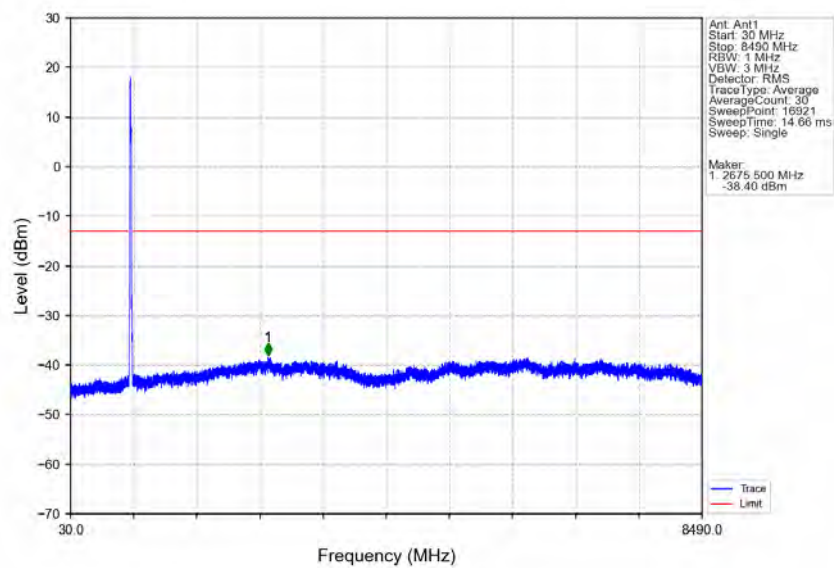


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0

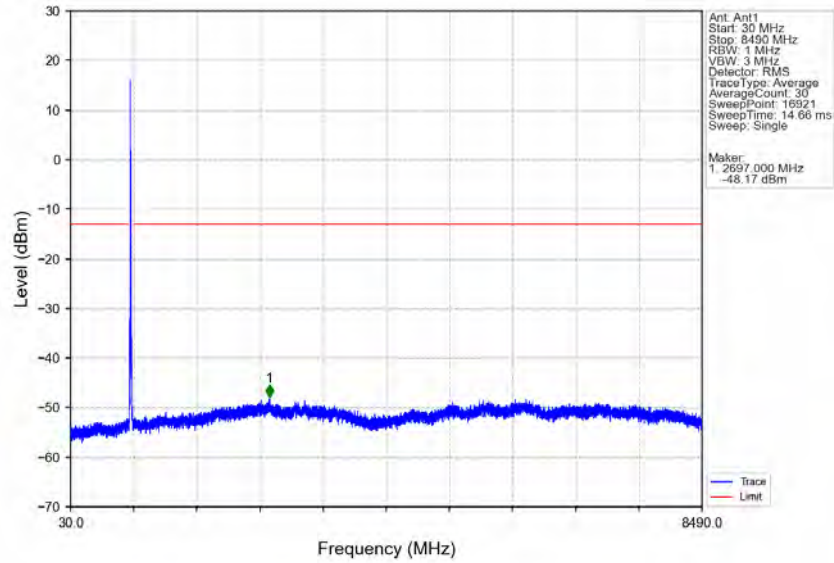


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	/	1	822.950	-37.02	-13	Pass
823	824	0.203	CHP	2	823.870	-34.76	-13	Pass
824	843.95	0.1	/	/	/	/	/	/

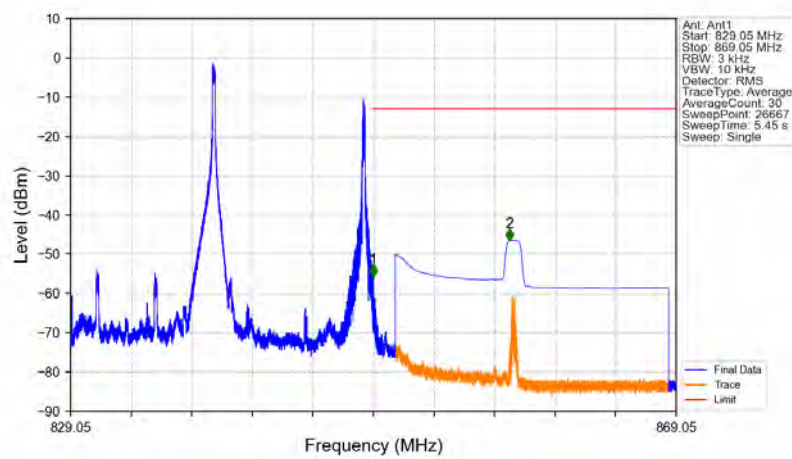
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0



CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:QPSK CC2:QPSK CC1:834.1 CC2:844MHz CC1: 1@0 CC2: 1@0

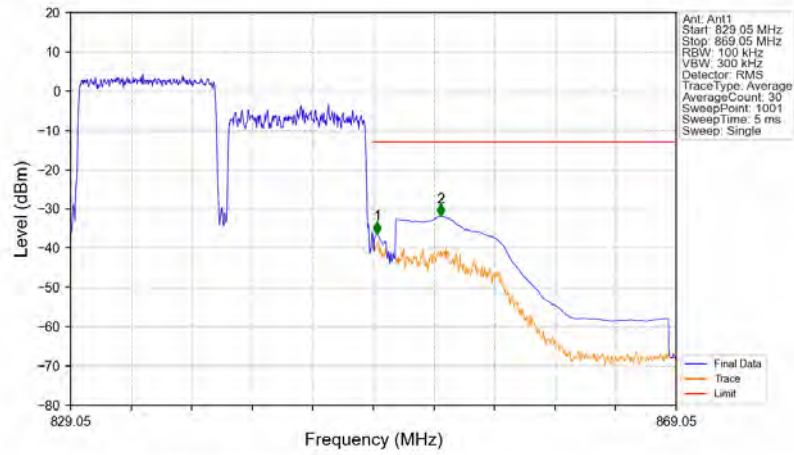


CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:QPSK CC2:QPSK CC1:834.1 CC2:844MHz CC1: 1@49 CC2: 1@49



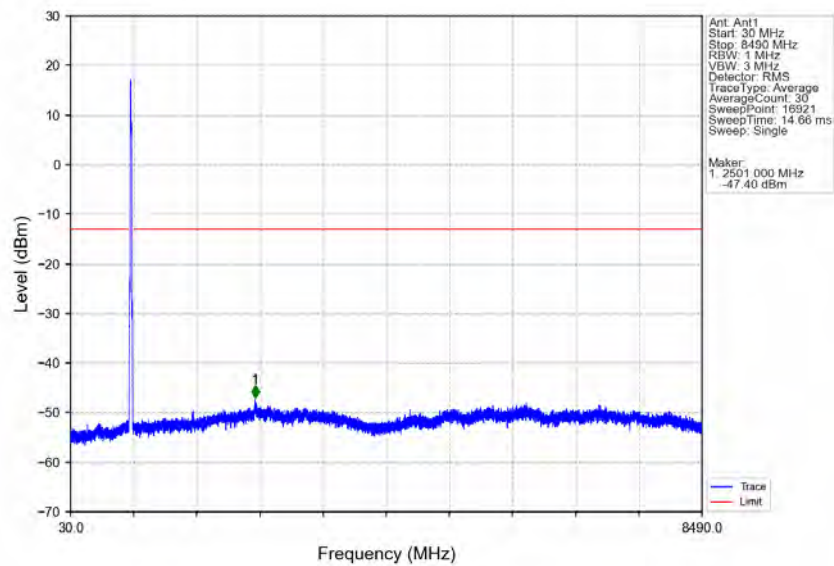
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.044	-55.62	-13	Pass
850	869.05	1	CHP	2	858.053	-46.56	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0

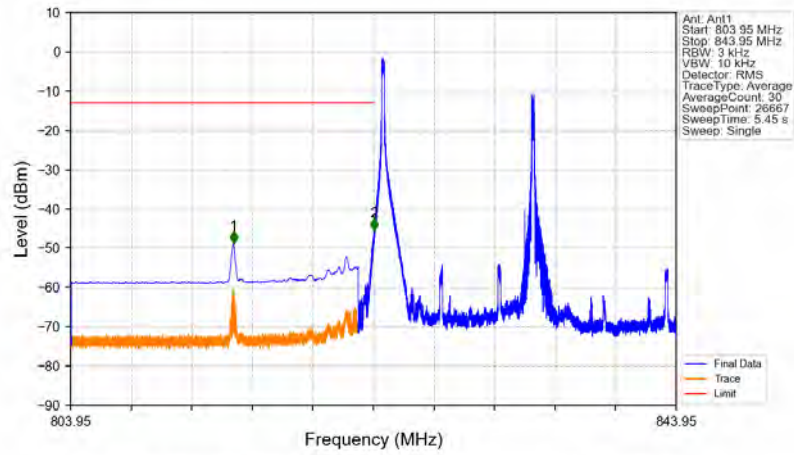


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.1	/	/	/	/	/	/
849	850	0.204	CHP	1	849.290	-36.32	-13	Pass
850	869.05	1	CHP	2	853.490	-31.88	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:QPSK_CC2:QPSK_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0

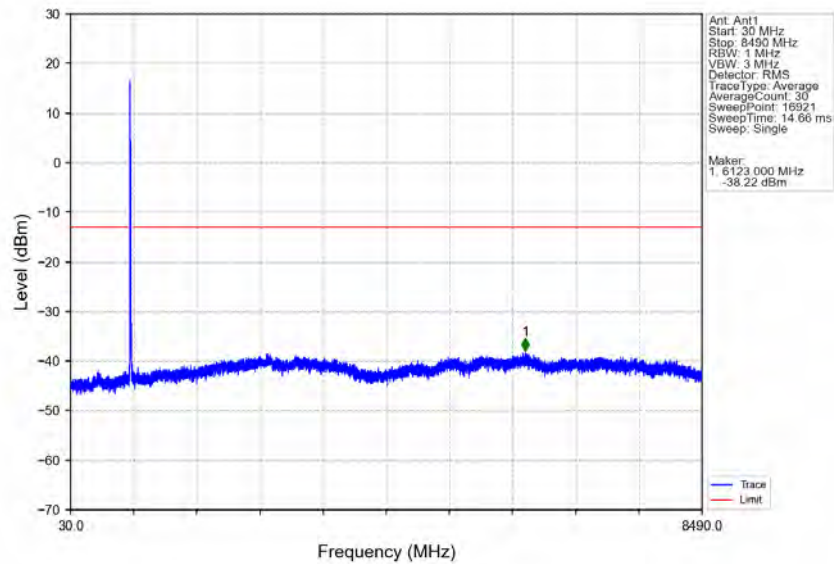


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

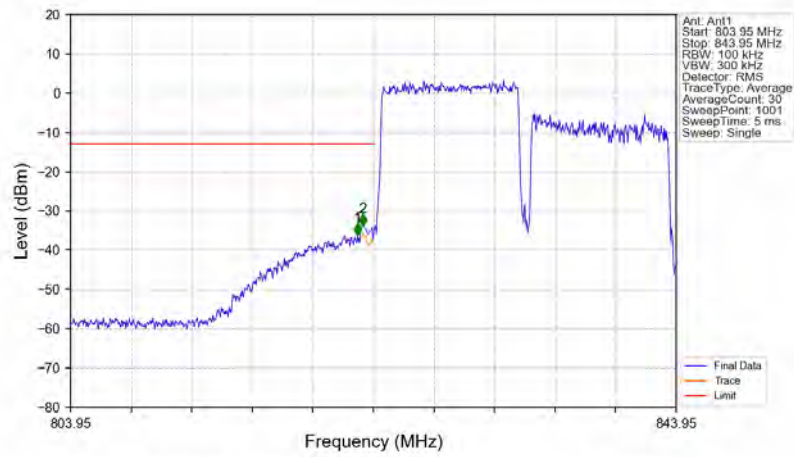


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	CHP	1	814.716	-48.81	-13	Pass
823	824	0.003	/	2	823.985	-45.53	-13	Pass
824	843.95	0.003	/	/	/	/	/	/

CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

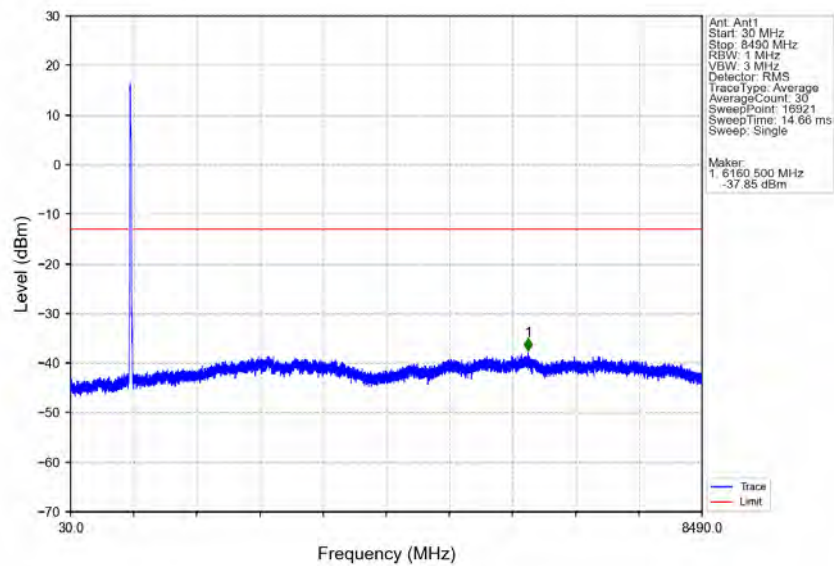


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0

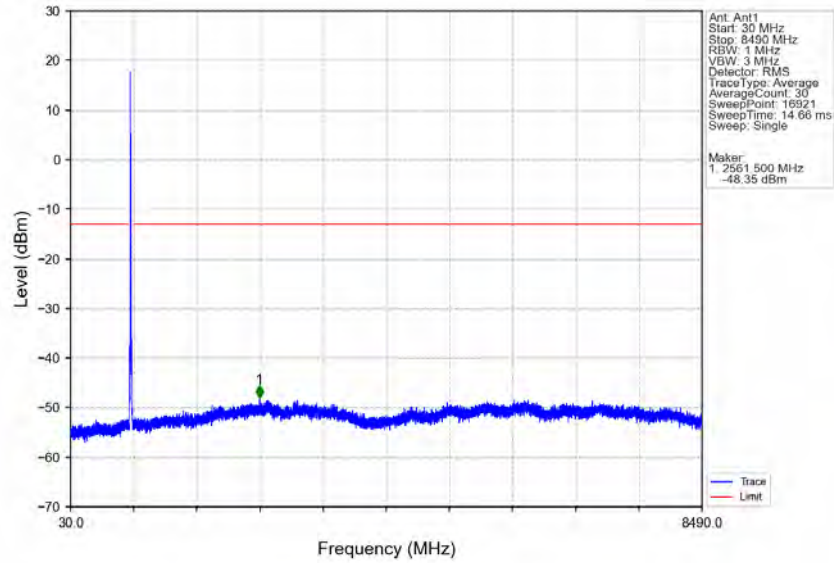


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	/	1	822.910	-36.29	-13	Pass
823	824	0.203	CHP	2	823.230	-33.79	-13	Pass
824	843.95	0.1	/	/	/	/	/	/

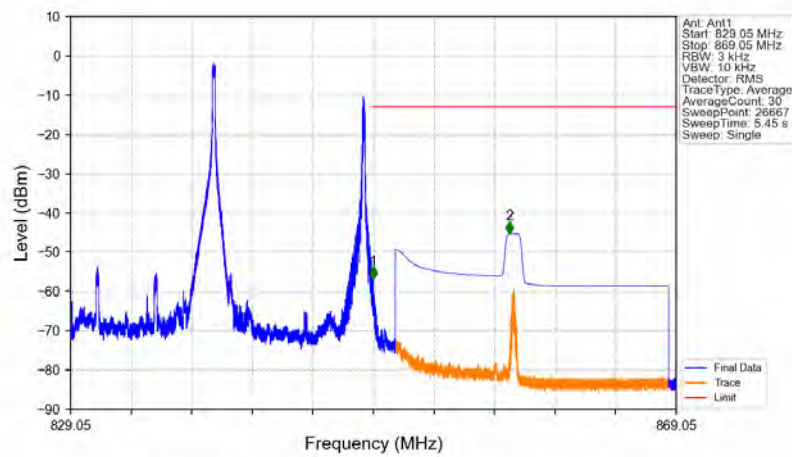
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0



CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:834.1_CC2:844MHz_CC1: 1@0_CC2: 1@0

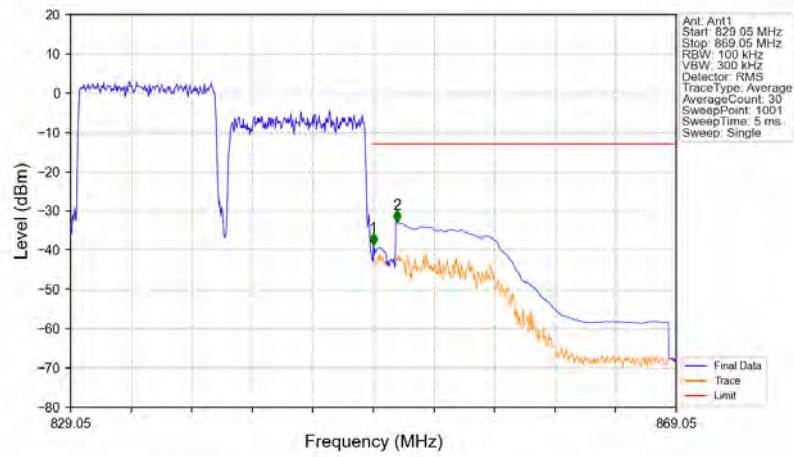


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:834.1_CC2:844MHz_CC1: 1@49_CC2: 1@49

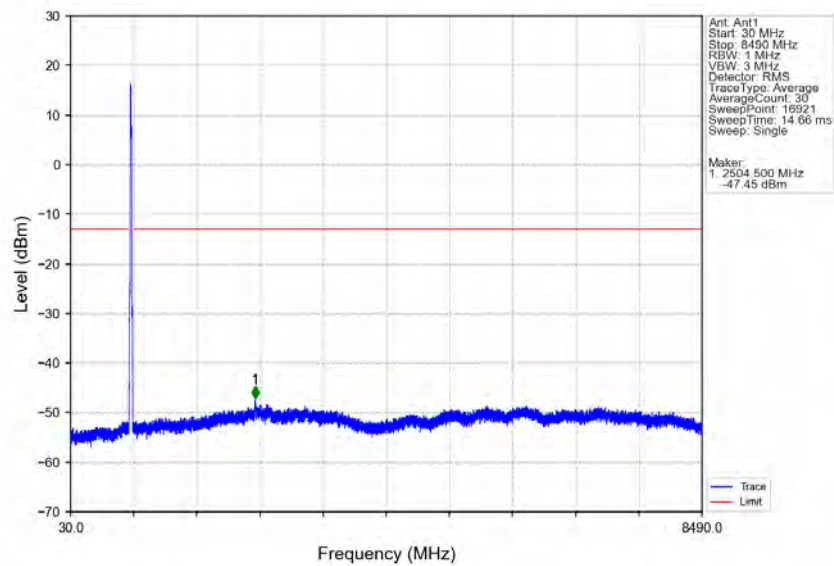


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.039	-56.84	-13	Pass
850	869.05	1	CHP	2	858.041	-45.23	-13	Pass

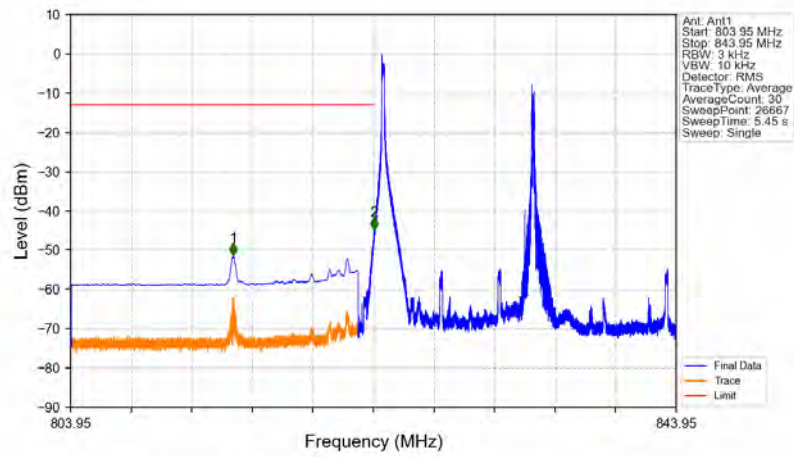
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0



CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:16QAM_CC2:16QAM_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0

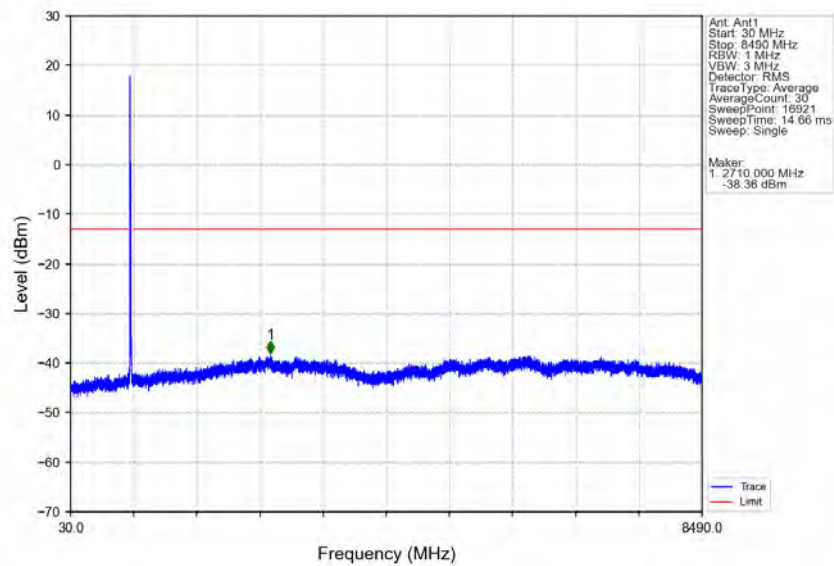


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

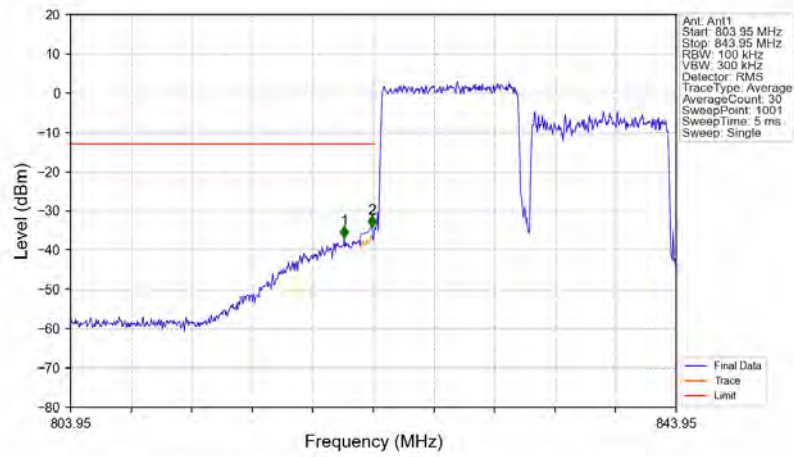


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	CHP	1	814.696	-51.41	-13	Pass
823	824	0.003	/	2	823.998	-44.83	-13	Pass
824	843.95	0.003	/	/	/	/	/	/

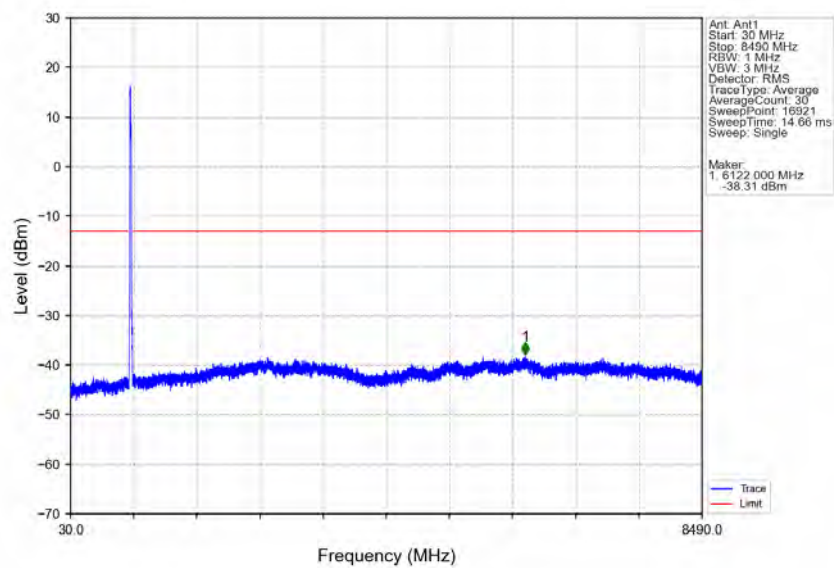
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0



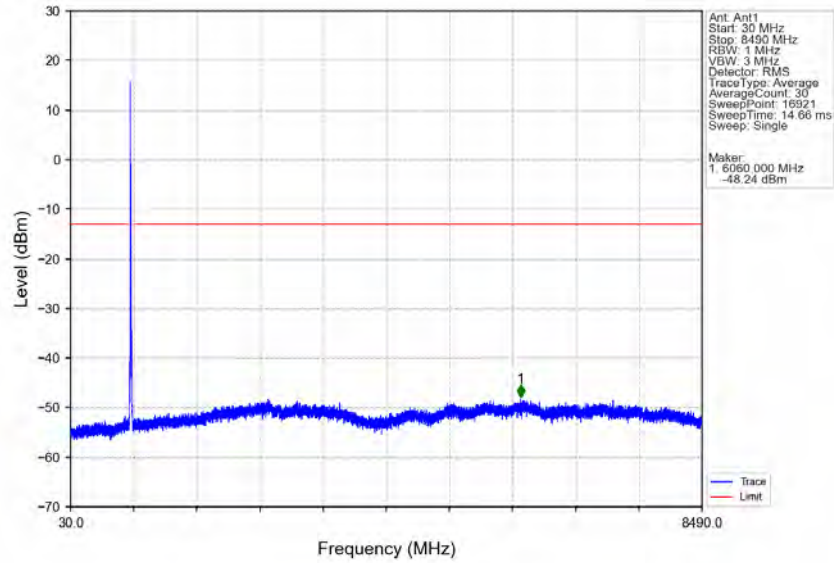
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0



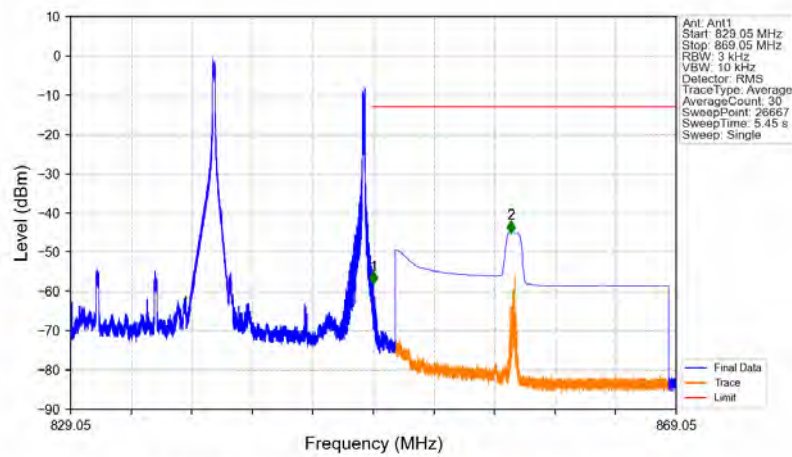
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:829_CC2:838.9MHz_CC1: 50@0_CC2: 50@0



CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:834.1_CC2:844MHz_CC1: 1@0_CC2: 1@0

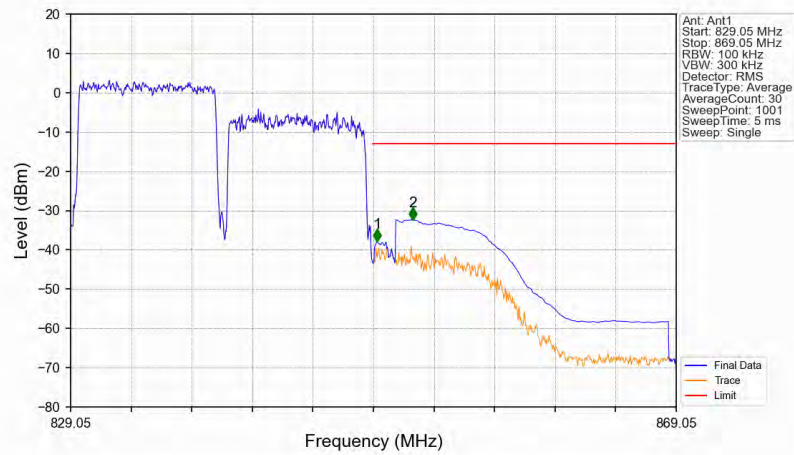


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:834.1_CC2:844MHz_CC1: 1@49_CC2: 1@49



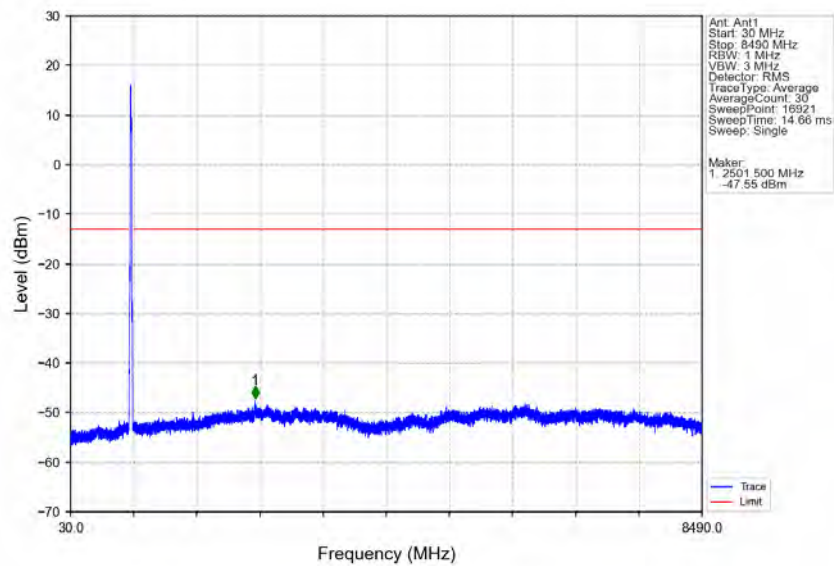
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.065	-58.10	-13	Pass
850	869.05	1	CHP	2	858.116	-45.05	-13	Pass

CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0

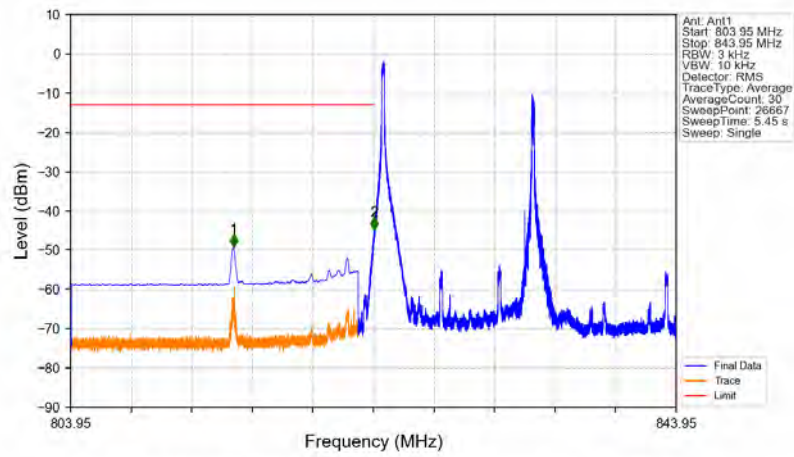


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.1	/	/	/	/	/	/
849	850	0.205	CHP	1	849.290	-37.79	-13	Pass
850	869.05	1	CHP	2	851.650	-32.36	-13	Pass

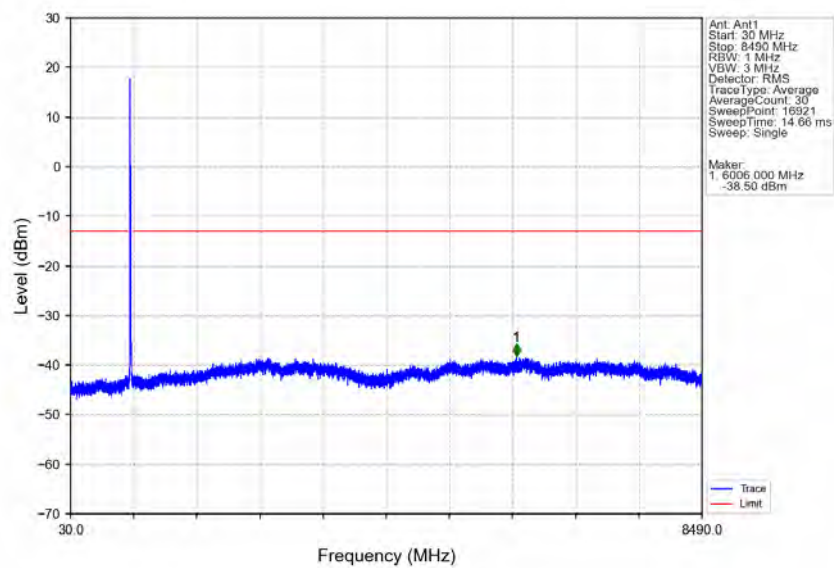
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:64QAM_CC2:64QAM_CC1:834.1_CC2:844MHz_CC1: 50@0_CC2: 50@0



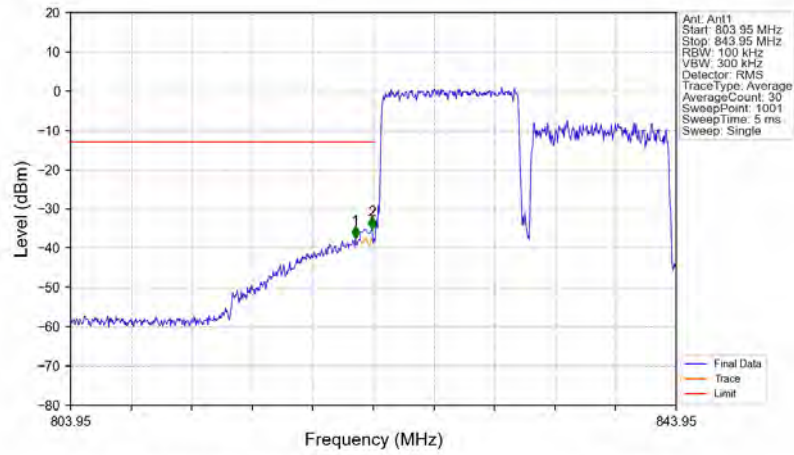
CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0



CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:829_CC2:838.9MHz_CC1: 1@0_CC2: 1@0

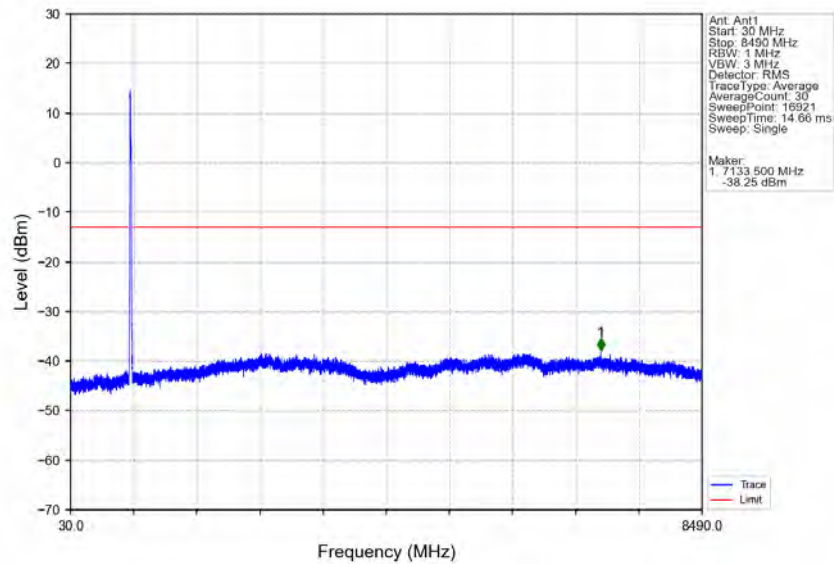


CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:256QAM CC2:256QAM CC1:829 CC2:838.9MHz_CC1: 50@0 CC2: 50@0

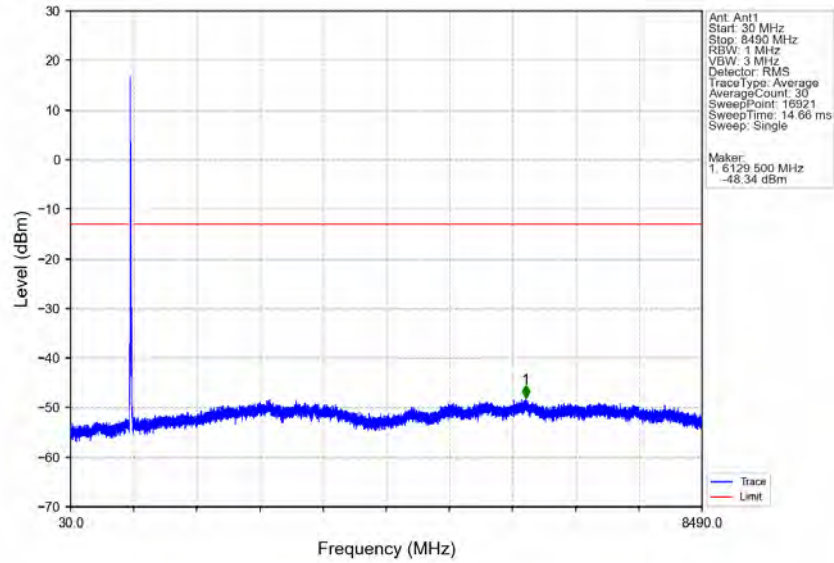


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
803.95	823	0.1	/	1	822.750	-37.47	-13	Pass
823	824	0.203	CHP	2	823.870	-35.20	-13	Pass
824	843.95	0.1	/	/	/	/	/	/

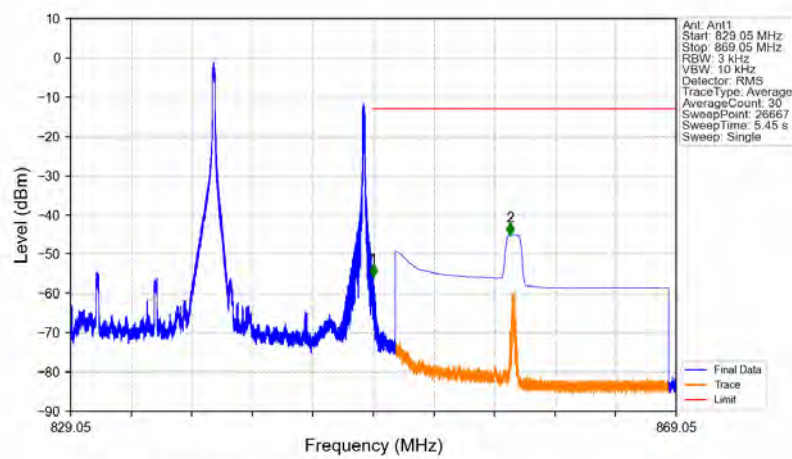
CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:256QAM CC2:256QAM CC1:829 CC2:838.9MHz_CC1: 50@0 CC2: 50@0



CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:834.1_CC2:844MHz_CC1: 1@0_CC2: 1@0

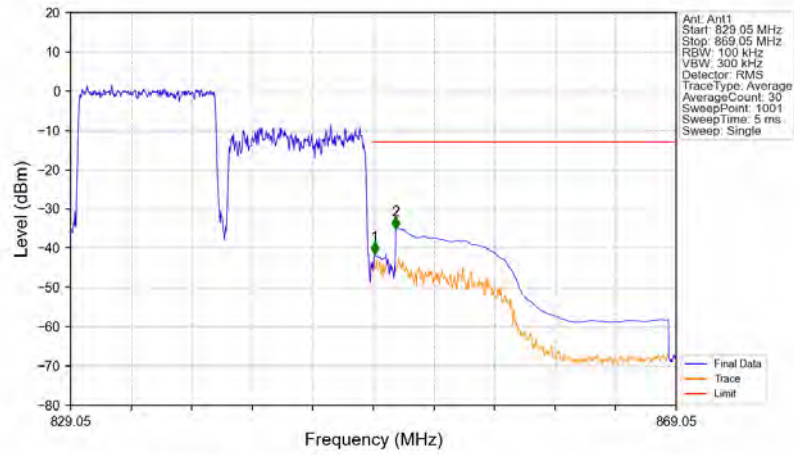


CA_5B_SISO_NTNV_CC1:10_CC2:10MHz_CC1:256QAM_CC2:256QAM_CC1:834.1_CC2:844MHz_CC1: 1@49_CC2: 1@49



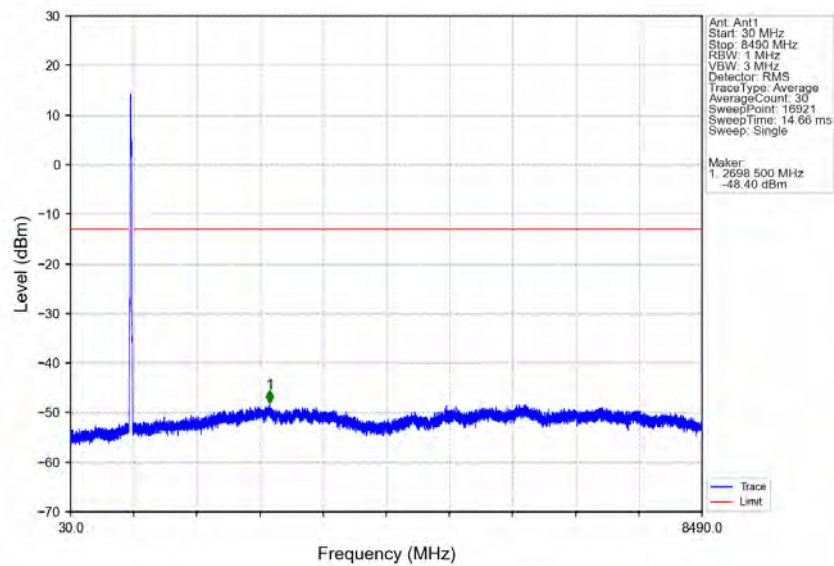
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.003	/	/	/	/	/	/
849	850	0.003	/	1	849.041	-55.66	-13	Pass
850	869.05	1	CHP	2	858.097	-45.14	-13	Pass

CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:256QAM CC2:256QAM CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
829.05	849	0.1	/	/	/	/	/	/
849	850	0.204	CHP	1	849.130	-41.48	-13	Pass
850	869.05	1	CHP	2	850.530	-35.07	-13	Pass

CA_5B_SISO_NTNV_CC1:10 CC2:10MHz CC1:256QAM CC2:256QAM CC1:834.1 CC2:844MHz_CC1: 50@0 CC2: 50@0



4. Field Strength of Spurious Radiation

Test Band = LTE Band5B_ TM1

Test Channel = Low

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1641.1429	44.24	-48.23	25.44	-73.81	-13.00	60.81	Horizontal
2	2482.8571	42.66	-47.30	27.17	-72.74	-13.00	59.74	Horizontal
3	3792	42.43	-46.16	29.07	-69.92	-13.00	56.92	Horizontal
4	4736.5714	42.82	-45.74	30.98	-67.20	-13.00	54.20	Horizontal
5	6224.5714	42.54	-44.82	33.16	-64.38	-13.00	51.38	Horizontal
6	6356	41.53	-44.68	33.61	-64.80	-13.00	51.80	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1356.5714	44.81	-48.06	25.18	-73.33	-13.00	60.33	Vertical
2	2193.1429	43.53	-47.68	26.59	-72.83	-13.00	59.83	Vertical
3	2533.7143	43.43	-47.16	27.26	-71.72	-13.00	58.72	Vertical
4	3122.8571	42.97	-46.64	28.22	-70.71	-13.00	57.71	Vertical
5	5240	42.38	-45.11	31.83	-66.16	-13.00	53.16	Vertical
6	5456.5714	42.27	-45.07	32.22	-65.83	-13.00	52.83	Vertical

Test Band = LTE Band5B_ TM1
Test Channel = Mid

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1895.4286	43.64	-48.05	25.89	-73.78	-13.00	60.78	Horizontal
2	2087.4286	43.53	-47.73	26.37	-73.09	-13.00	60.09	Horizontal
3	2672	43.16	-47.02	27.51	-71.61	-13.00	58.61	Horizontal
4	3740	42.26	-46.15	28.98	-70.17	-13.00	57.17	Horizontal
5	4895.4286	42.05	-45.58	31.23	-67.56	-13.00	54.56	Horizontal
6	5659.4286	41.77	-44.85	32.33	-66.01	-13.00	53.01	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1192	44.43	-48.55	25.11	-74.27	-13.00	61.27	Vertical
2	1937.7143	43.91	-47.99	26.01	-73.33	-13.00	60.33	Vertical
3	2290.8571	43.27	-47.52	26.78	-72.72	-13.00	59.72	Vertical
4	3001.1429	42.95	-46.52	28.10	-70.73	-13.00	57.73	Vertical
5	4140	42.90	-45.92	29.74	-68.55	-13.00	55.55	Vertical
6	4531.4286	42.86	-45.66	30.65	-67.41	-13.00	54.41	Vertical

Test Band = LTE Band5B_ TM1
Test Channel = High

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1639.4286	44.33	-48.23	25.44	-73.72	-13.00	60.72	Horizontal
2	1989.1429	43.84	-47.92	26.17	-73.17	-13.00	60.17	Horizontal
3	2710.2857	43.15	-47.04	27.58	-71.57	-13.00	58.57	Horizontal
4	2982.8571	42.90	-46.53	28.07	-70.82	-13.00	57.82	Horizontal
5	3704.5714	42.44	-46.15	28.93	-70.04	-13.00	57.04	Horizontal
6	4920	42.22	-45.63	31.27	-67.39	-13.00	54.39	Horizontal

Final Data List								
NO.	Frequency [MHz]	Reading [dBμV]	Factor [dB]	AF[dB/m]	Level [dBm]	Limit [dBm]	Margin [dB]	Polarity
1	1595.4286	44.24	-48.28	25.40	-73.91	-13.00	60.91	Vertical
2	1998.2857	43.43	-47.90	26.19	-73.54	-13.00	60.54	Vertical
3	2547.4286	43.68	-47.11	27.29	-71.40	-13.00	58.40	Vertical
4	3137.7143	42.91	-46.58	28.24	-70.69	-13.00	57.69	Vertical
5	3982.8571	42.96	-46.21	29.37	-69.13	-13.00	56.13	Vertical
6	5172	42.37	-45.10	31.71	-66.28	-13.00	53.28	Vertical