

1. Effective (Isotropic) Radiated Power Output Data

1.1 CA_38C_NTNV_EIRP(ANT41)

1.1.1 Test Result

Band: CA_38C / NTNV										
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Conducted Power (dBm)			Gain (dBi)	EIRP (dBm)		Verdict
				CC1	CC2	Sum		Result	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	24.15	-27.62	24.14	-0.83	23.31	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.98	9.92	12.96	-0.83	12.13	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.43	18.60	21.53	-0.83	20.70	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.88	20.94	23.92	-0.83	23.09	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.40	19.50	22.46	-0.83	21.63	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	24.07	-27.59	24.06	-0.83	23.23	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.94	9.92	12.93	-0.83	12.10	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.87	18.35	21.63	-0.83	20.80	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.92	20.95	23.95	-0.83	23.12	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.43	19.52	22.49	-0.83	21.66	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	24.24	-27.53	24.23	-0.83	23.40	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.89	9.88	12.89	-0.83	12.06	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.47	18.56	21.52	-0.83	20.69	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	20.90	20.90	23.91	-0.83	23.08	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	19.46	19.53	22.50	-0.83	21.67	<=33.01	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	23.13	-27.62	23.12	-0.83	22.29	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	10.06	9.99	13.03	-0.83	12.20	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.42	18.61	21.52	-0.83	20.69	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.90	19.96	22.94	-0.83	22.11	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.88	19.01	21.96	-0.83	21.13	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	23.18	-27.58	23.17	-0.83	22.34	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	10.03	10.04	13.04	-0.83	12.21	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.46	18.60	21.54	-0.83	20.71	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.94	19.96	22.96	-0.83	22.13	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.92	19.00	21.97	-0.83	21.14	<=33.01	Pass

		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	23.16	-27.55	23.14	-0.83	22.31	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.88	9.78	12.84	-0.83	12.01	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.50	18.61	21.56	-0.83	20.73	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	19.95	19.95	22.96	-0.83	22.13	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.97	19.03	22.01	-0.83	21.18	<=33.01	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	22.12	-27.63	22.11	-0.83	21.28	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.81	10.02	12.92	-0.83	12.09	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.45	18.61	21.54	-0.83	20.71	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.88	18.93	21.91	-0.83	21.08	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.87	19.04	21.97	-0.83	21.14	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	22.16	-27.61	22.15	-0.83	21.32	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.99	10.03	13.01	-0.83	12.18	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.42	18.56	21.50	-0.83	20.67	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.94	18.95	21.95	-0.83	21.12	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.94	19.02	21.99	-0.83	21.16	<=33.01	Pass
		CC1:2597.5 CC2:2612.5	CC1: 1@0 CC2: 0@0	22.11	-27.57	22.10	-0.83	21.27	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	9.90	9.71	12.81	-0.83	11.98	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	18.46	18.55	21.51	-0.83	20.68	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	18.92	18.92	21.93	-0.83	21.10	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	18.98	19.00	22.00	-0.83	21.17	<=33.01	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 0@0	19.19	-27.51	19.18	-0.83	18.35	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	16.93	16.82	19.88	-0.83	19.05	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.41	16.61	19.52	-0.83	18.69	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	16.86	16.96	19.92	-0.83	19.09	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	16.92	17.02	19.98	-0.83	19.15	<=33.01	Pass
		CC1:2587.5 CC2:2602.5	CC1: 1@0 CC2: 0@0	19.24	-27.49	19.23	-0.83	18.40	<=33.01	Pass
			CC1: 1@74 CC2: 1@0	16.81	16.80	19.81	-0.83	18.98	<=33.01	Pass
			CC1: 36@0 CC2: 36@39	16.66	16.37	19.53	-0.83	18.70	<=33.01	Pass
			CC1: 36@39 CC2: 36@0	16.92	16.94	19.94	-0.83	19.11	<=33.01	Pass
			CC1: 75@0 CC2: 75@0	16.94	17.01	19.99	-0.83	19.16	<=33.01	Pass
		CC1:2597.5	CC1: 1@0	19.13	-27.51	19.12	-0.83	18.29	<=33.01	Pass

		CC2:2612.5	CC2: 0@0								
			CC1: 1@74 CC2: 1@0	16.93	16.77	19.85	-0.83	19.02	<=33.01	Pass	
CC1: 36@0 CC2: 36@39	16.43		16.53	19.49	-0.83	18.66	<=33.01	Pass			
CC1: 36@39 CC2: 36@0	16.88		16.90	19.90	-0.83	19.07	<=33.01	Pass			
CC1: 75@0 CC2: 75@0	16.94		16.96	19.96	-0.83	19.13	<=33.01	Pass			
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	24.05	-26.40	24.06	-0.83	23.23	<=33.01	Pass	
			CC1: 1@99 CC2: 1@0	9.97	9.95	12.98	-0.83	12.15	<=33.01	Pass	
			CC1: 50@0 CC2: 50@50	19.36	19.54	22.46	-0.83	21.63	<=33.01	Pass	
			CC1: 50@50 CC2: 50@0	19.38	19.43	22.42	-0.83	21.59	<=33.01	Pass	
			CC1: 100@0 CC2: 100@0	19.41	19.56	22.49	-0.83	21.66	<=33.01	Pass	
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	24.10	-26.38	24.10	-0.83	23.27	<=33.01	Pass	
			CC1: 1@99 CC2: 1@0	9.95	9.96	12.97	-0.83	12.14	<=33.01	Pass	
			CC1: 50@0 CC2: 50@50	19.74	19.40	22.59	-0.83	21.76	<=33.01	Pass	
			CC1: 50@50 CC2: 50@0	19.47	19.51	22.50	-0.83	21.67	<=33.01	Pass	
			CC1: 100@0 CC2: 100@0	19.41	19.53	22.48	-0.83	21.65	<=33.01	Pass	
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	24.03	-26.34	24.03	-0.83	23.20	<=33.01	Pass	
			CC1: 1@99 CC2: 1@0	9.98	9.93	12.97	-0.83	12.14	<=33.01	Pass	
			CC1: 50@0 CC2: 50@50	19.45	19.60	22.54	-0.83	21.71	<=33.01	Pass	
			CC1: 50@50 CC2: 50@0	19.40	19.45	22.44	-0.83	21.61	<=33.01	Pass	
			CC1: 100@0 CC2: 100@0	19.45	19.55	22.51	-0.83	21.68	<=33.01	Pass	
		CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	23.16	-26.39	23.17	-0.83	22.34	<=33.01	Pass
				CC1: 1@99 CC2: 1@0	10.02	9.94	12.99	-0.83	12.16	<=33.01	Pass
				CC1: 50@0 CC2: 50@50	18.38	18.58	21.49	-0.83	20.66	<=33.01	Pass
				CC1: 50@50 CC2: 50@0	19.93	19.98	22.97	-0.83	22.14	<=33.01	Pass
	CC1: 100@0 CC2: 100@0			18.90	19.02	21.97	-0.83	21.14	<=33.01	Pass	
	CC1:2585.1 CC2:2604.9		CC1: 1@0 CC2: 0@0	23.05	-26.37	23.05	-0.83	22.22	<=33.01	Pass	
			CC1: 1@99 CC2: 1@0	9.76	9.99	12.89	-0.83	12.06	<=33.01	Pass	
			CC1: 50@0 CC2: 50@50	18.71	18.37	21.56	-0.83	20.73	<=33.01	Pass	
			CC1: 50@50 CC2: 50@0	19.99	20.04	23.03	-0.83	22.20	<=33.01	Pass	
			CC1: 100@0 CC2: 100@0	18.96	19.06	22.02	-0.83	21.19	<=33.01	Pass	
	CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	23.26	-26.34	23.26	-0.83	22.43	<=33.01	Pass		

			CC1: 1@99 CC2: 1@0	10.08	9.99	13.05	-0.83	12.22	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.47	18.65	21.57	-0.83	20.74	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	19.97	19.97	22.98	-0.83	22.15	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.95	19.04	22.01	-0.83	21.18	<=33.01	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	22.05	-26.39	22.06	-0.83	21.23	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	9.91	10.04	12.99	-0.83	12.16	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.44	18.63	21.55	-0.83	20.72	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.94	19.00	21.98	-0.83	21.15	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.95	19.07	22.02	-0.83	21.19	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	22.20	-26.36	22.20	-0.83	21.37	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	9.98	9.90	12.96	-0.83	12.13	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.41	18.59	21.51	-0.83	20.68	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.96	19.02	22.00	-0.83	21.17	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.95	19.06	22.02	-0.83	21.19	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	22.10	-26.36	22.10	-0.83	21.27	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	9.99	9.94	12.98	-0.83	12.15	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	18.45	18.59	21.53	-0.83	20.70	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	18.95	18.98	21.98	-0.83	21.15	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	18.98	19.07	22.04	-0.83	21.21	<=33.01	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2580 CC2:2599.8	CC1: 1@0 CC2: 0@0	19.15	-26.27	19.15	-0.83	18.32	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	16.92	16.78	19.87	-0.83	19.04	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.47	16.66	19.58	-0.83	18.75	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	16.92	17.00	19.97	-0.83	19.14	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.93	17.07	20.01	-0.83	19.18	<=33.01	Pass
		CC1:2585.1 CC2:2604.9	CC1: 1@0 CC2: 0@0	19.14	-26.24	19.14	-0.83	18.31	<=33.01	Pass
			CC1: 1@99 CC2: 1@0	16.92	16.88	19.91	-0.83	19.08	<=33.01	Pass
			CC1: 50@0 CC2: 50@50	16.45	16.61	19.54	-0.83	18.71	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	16.95	16.96	19.97	-0.83	19.14	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.91	17.03	19.98	-0.83	19.15	<=33.01	Pass
		CC1:2590.2 CC2:2610	CC1: 1@0 CC2: 0@0	19.19	-26.25	19.20	-0.83	18.37	<=33.01	Pass
			CC1: 1@99	16.84	16.73	19.80	-0.83	18.97	<=33.01	Pass

			CC2: 1@0							
			CC1: 50@0 CC2: 50@50	16.46	16.60	19.54	-0.83	18.71	<=33.01	Pass
			CC1: 50@50 CC2: 50@0	16.92	16.98	19.96	-0.83	19.13	<=33.01	Pass
			CC1: 100@0 CC2: 100@0	16.94	17.05	20.01	-0.83	19.18	<=33.01	Pass
Note1: EIRP=Conducted Power+Antenna Gain										

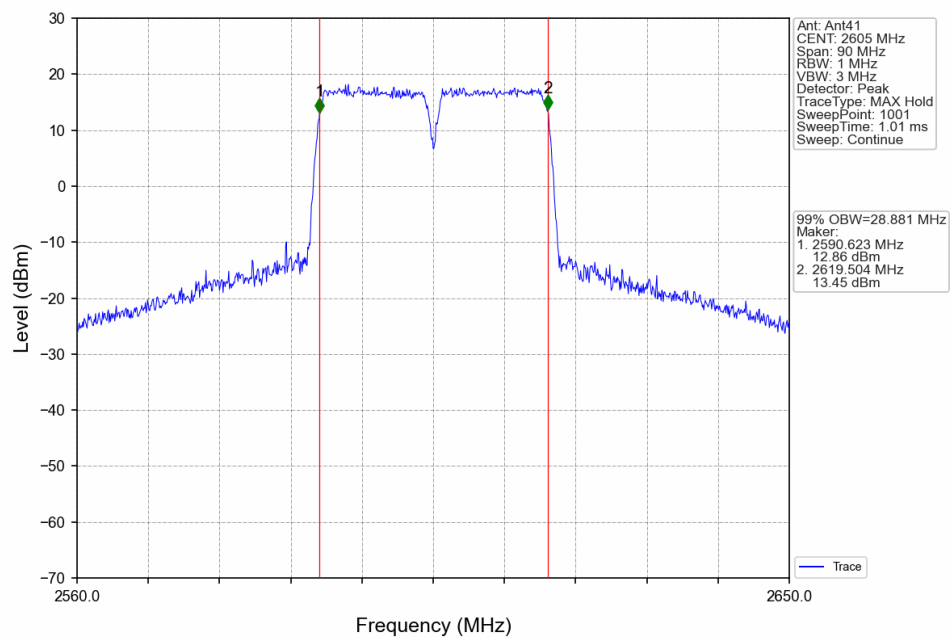
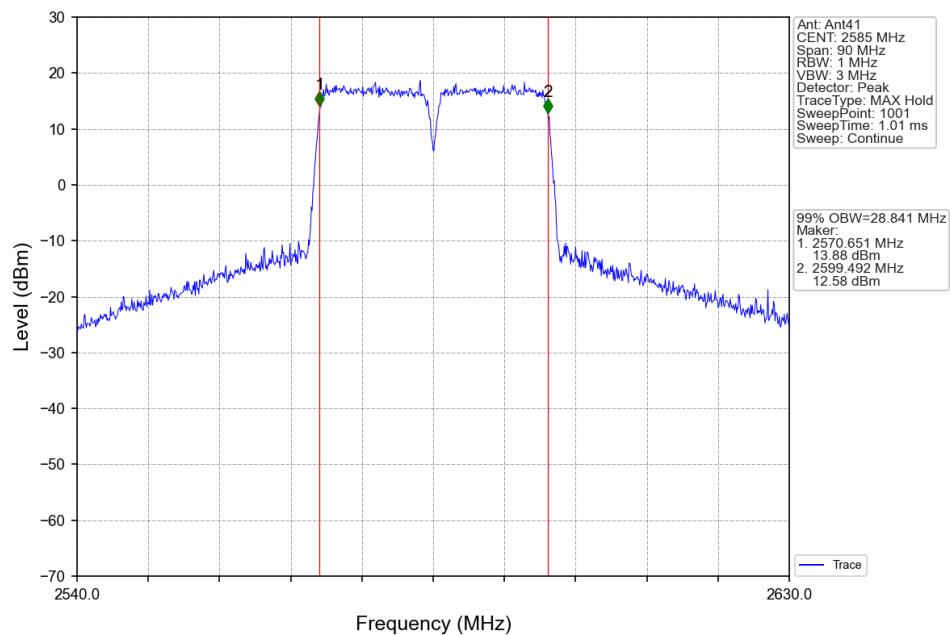
2. 99% & 26dB Bandwidth

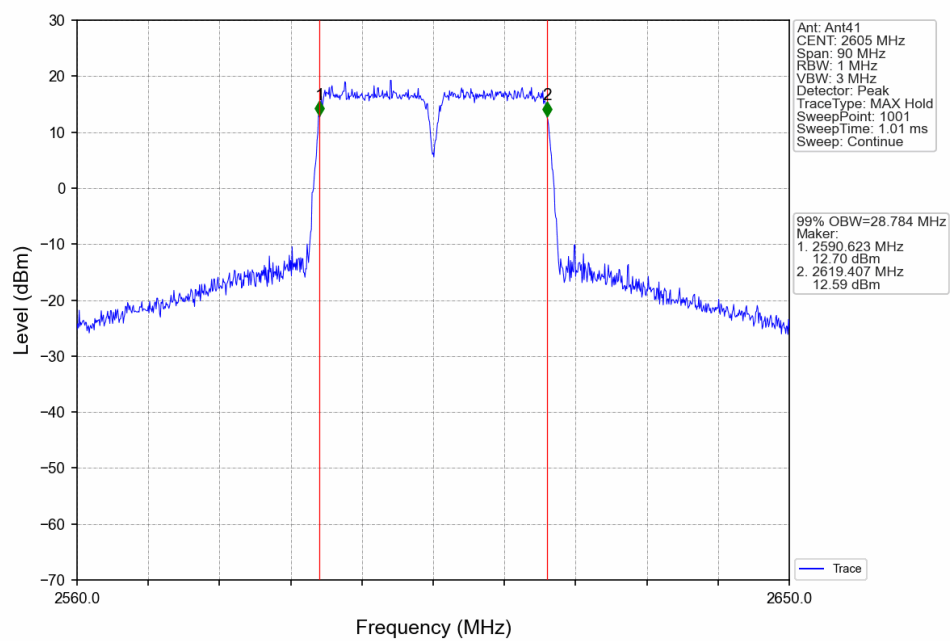
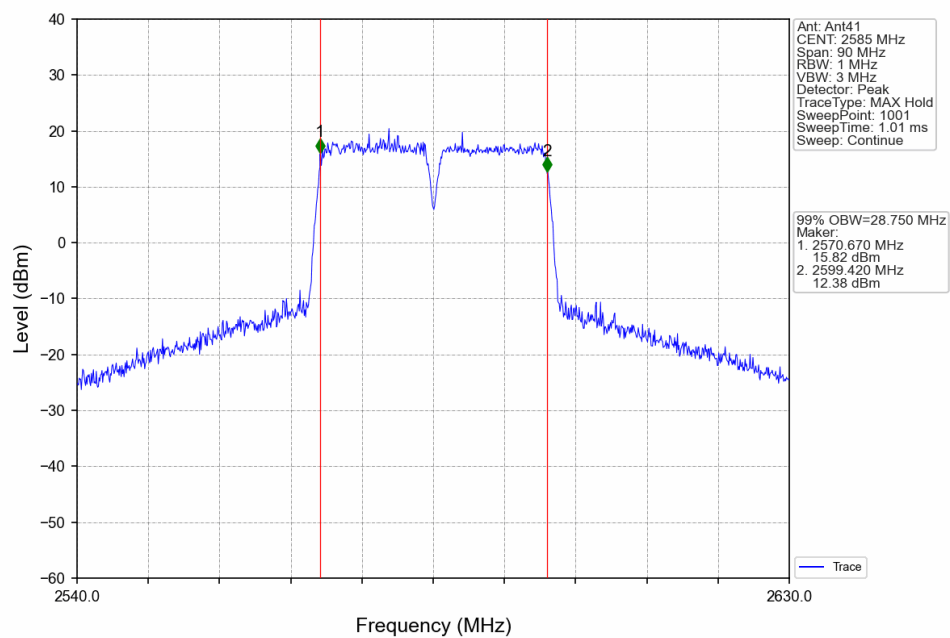
2.1 CA_38C_NTNV_OBW

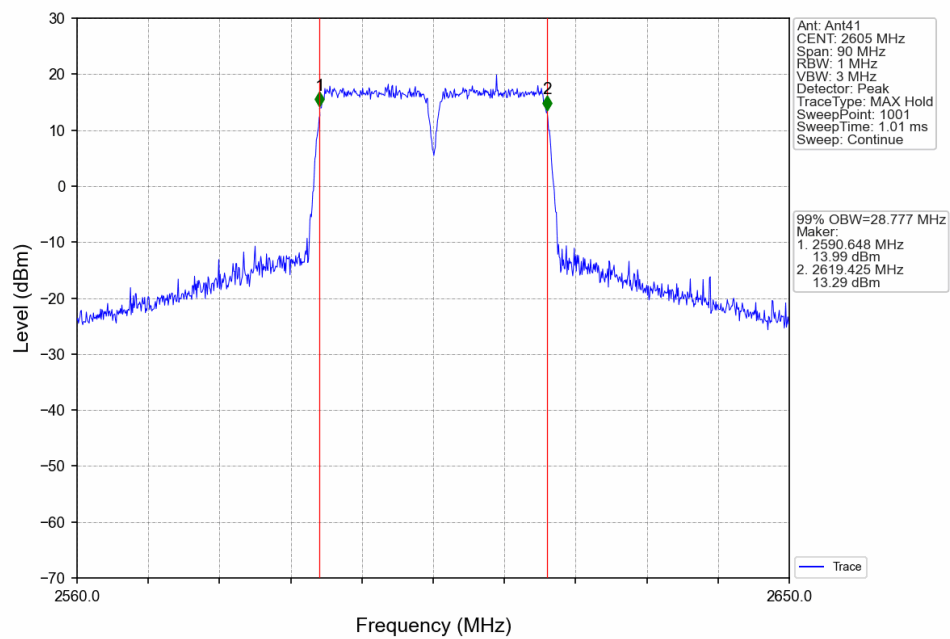
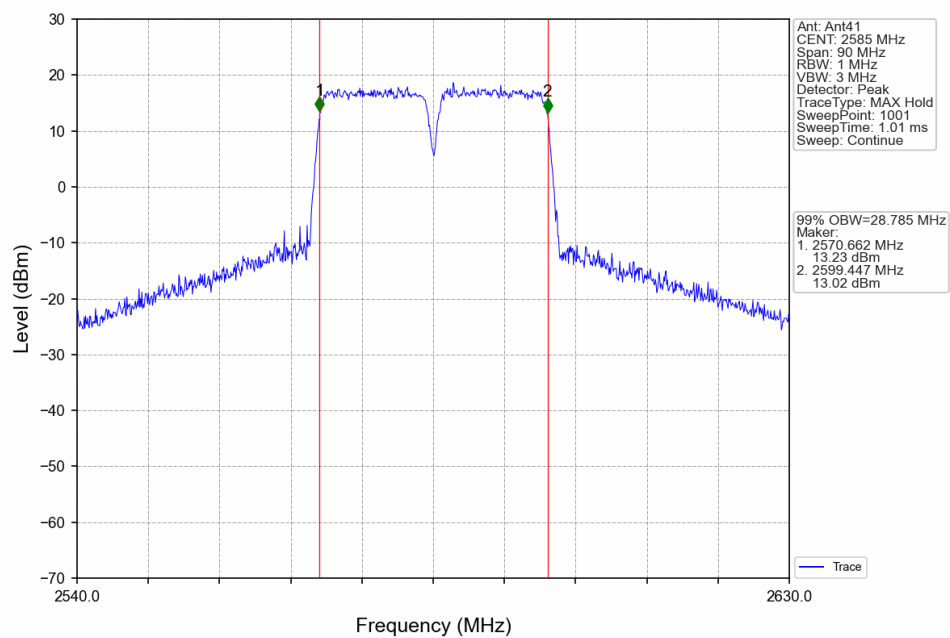
2.1.1 Test Result

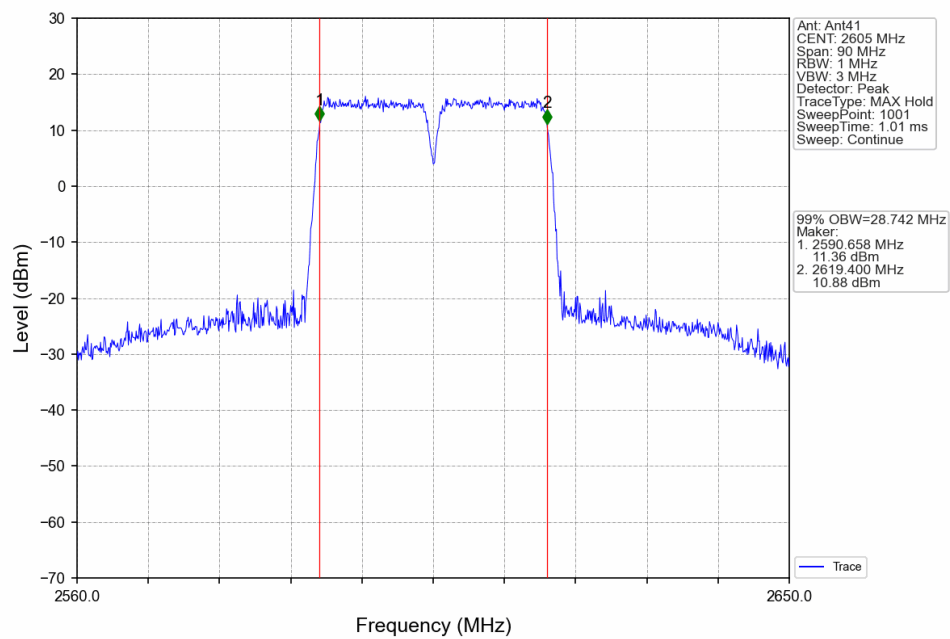
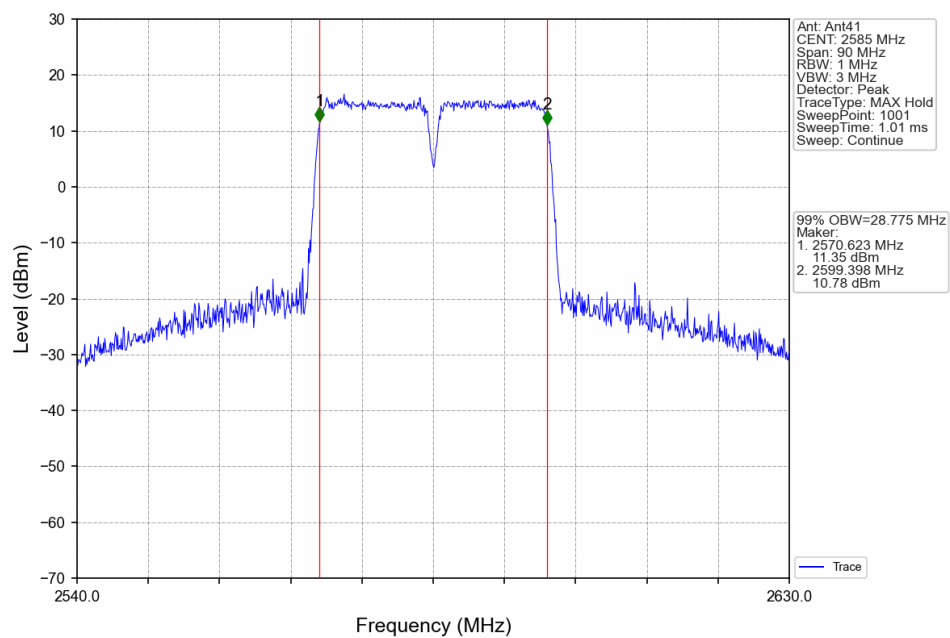
Band: CA_38C / NTN						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	99% Occupied Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2:	CC1:2577.5	CC1: 75@0	28.84	/	Pass
		CC2:2592.5	CC2: 75@0			
	CC1:2597.5 QPSK	CC1:2597.5	CC1: 75@0	28.88	/	Pass
		CC2:2612.5	CC2: 75@0			
	CC1: 16QAM CC2:	CC1:2577.5	CC1: 75@0	28.75	/	Pass
		CC2:2592.5	CC2: 75@0			
	CC1:2597.5 16QAM	CC1:2597.5	CC1: 75@0	28.78	/	Pass
		CC2:2612.5	CC2: 75@0			
CC1:20 CC2:20	CC1: 64QAM CC2:	CC1:2577.5	CC1: 75@0	28.79	/	Pass
		CC2:2592.5	CC2: 75@0			
	CC1:2597.5 64QAM	CC1:2597.5	CC1: 75@0	28.78	/	Pass
		CC2:2612.5	CC2: 75@0			
	CC1: 256QAM CC2:	CC1:2577.5	CC1: 75@0	28.77	/	Pass
		CC2:2592.5	CC2: 75@0			
	CC1:2597.5 256QAM	CC1:2597.5	CC1: 75@0	28.74	/	Pass
		CC2:2612.5	CC2: 75@0			
CC1:20 CC2:20	CC1: QPSK CC2:	CC1:2580	CC1: 100@0	37.92	/	Pass
		CC2:2599.8	CC2: 100@0			
	CC1:2590.2 QPSK	CC1:2590.2	CC1: 100@0	37.93	/	Pass
		CC2:2610	CC2: 100@0			
	CC1: 16QAM CC2:	CC1:2580	CC1: 100@0	37.85	/	Pass
		CC2:2599.8	CC2: 100@0			
	CC1:2590.2 16QAM	CC1:2590.2	CC1: 100@0	38.00	/	Pass
		CC2:2610	CC2: 100@0			
CC1:20 CC2:20	CC1: 64QAM CC2:	CC1:2580	CC1: 100@0	37.95	/	Pass
		CC2:2599.8	CC2: 100@0			
	CC1:2590.2 64QAM	CC1:2590.2	CC1: 100@0	37.92	/	Pass
		CC2:2610	CC2: 100@0			
	CC1: 256QAM CC2:	CC1:2580	CC1: 100@0	37.88	/	Pass
		CC2:2599.8	CC2: 100@0			
	CC1:2590.2 256QAM	CC1:2590.2	CC1: 100@0	37.91	/	Pass
		CC2:2610	CC2: 100@0			

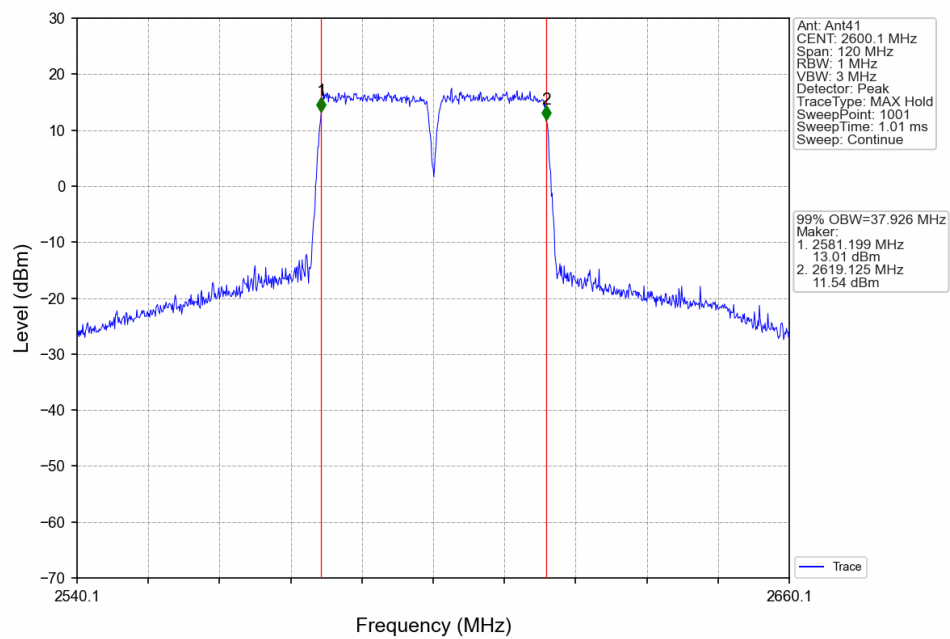
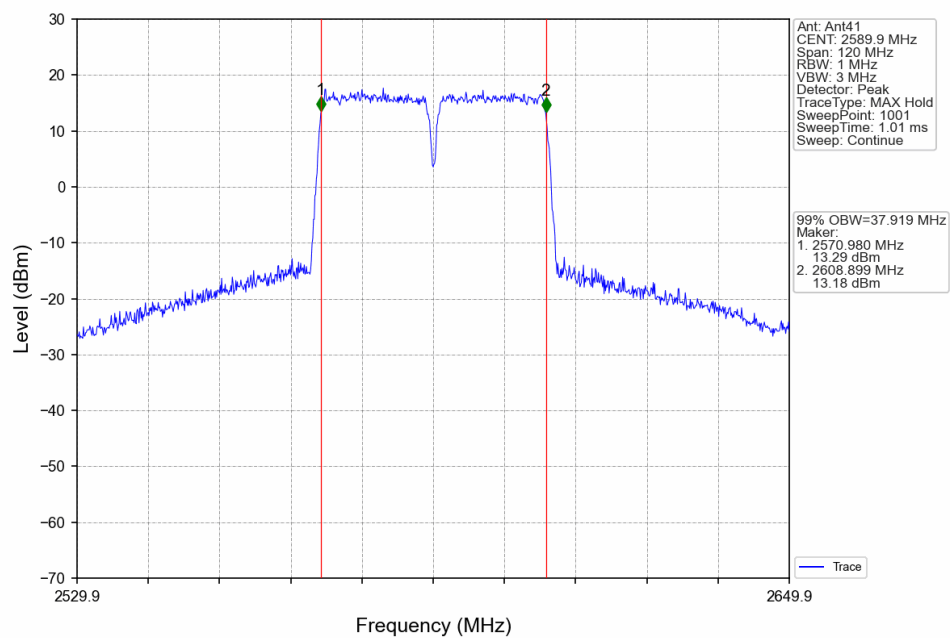
2.1.2 Test Graph

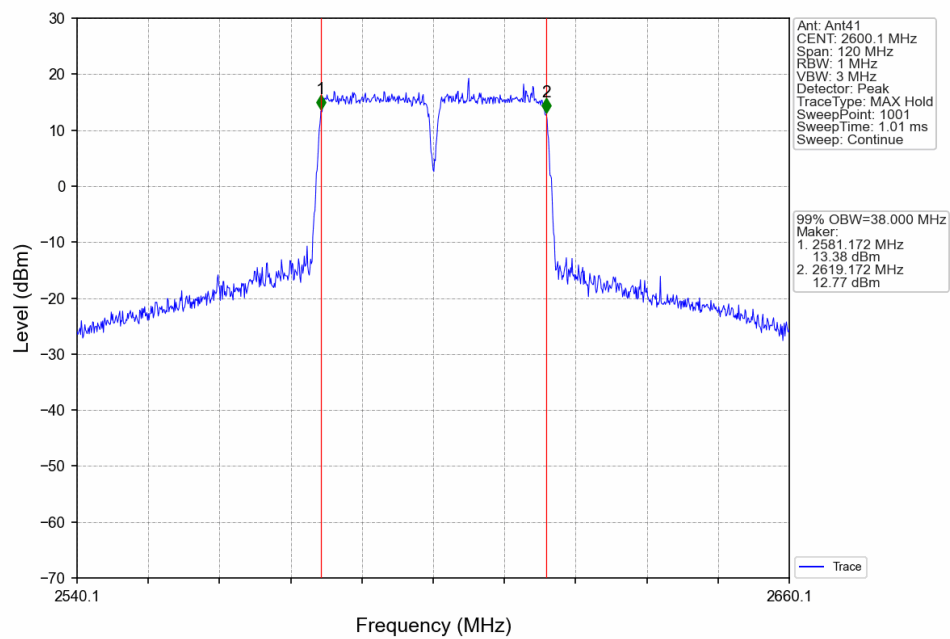
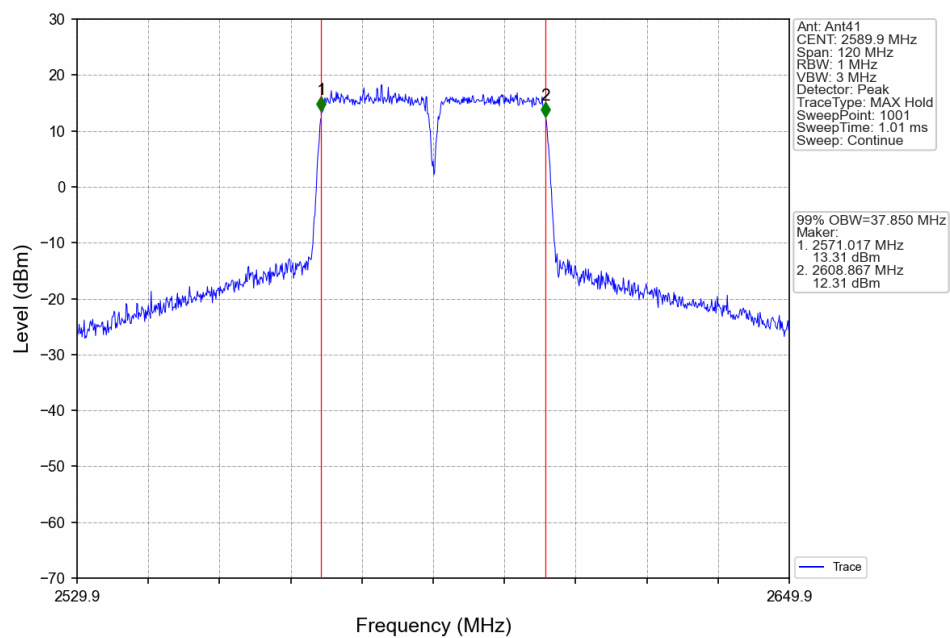


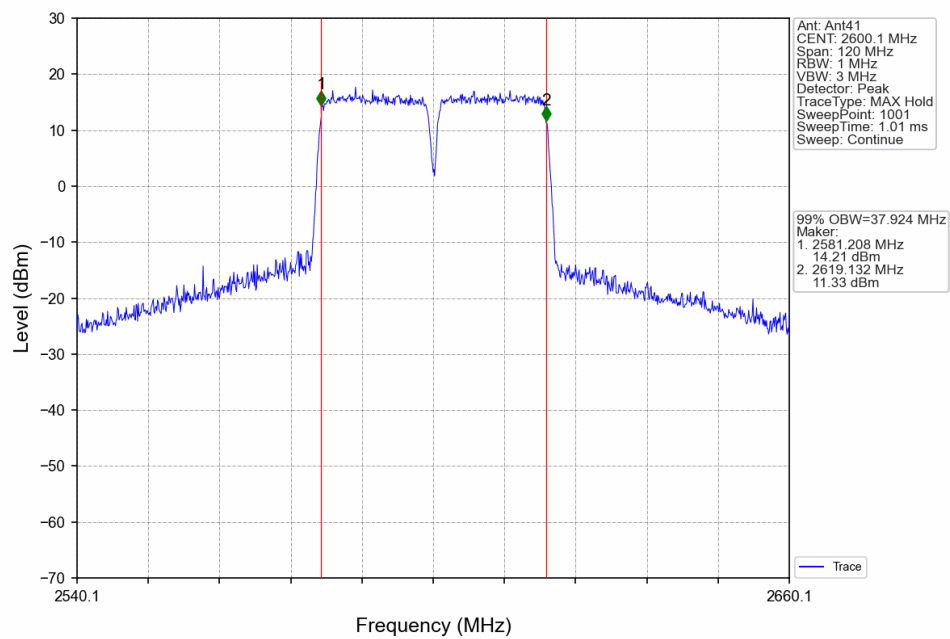
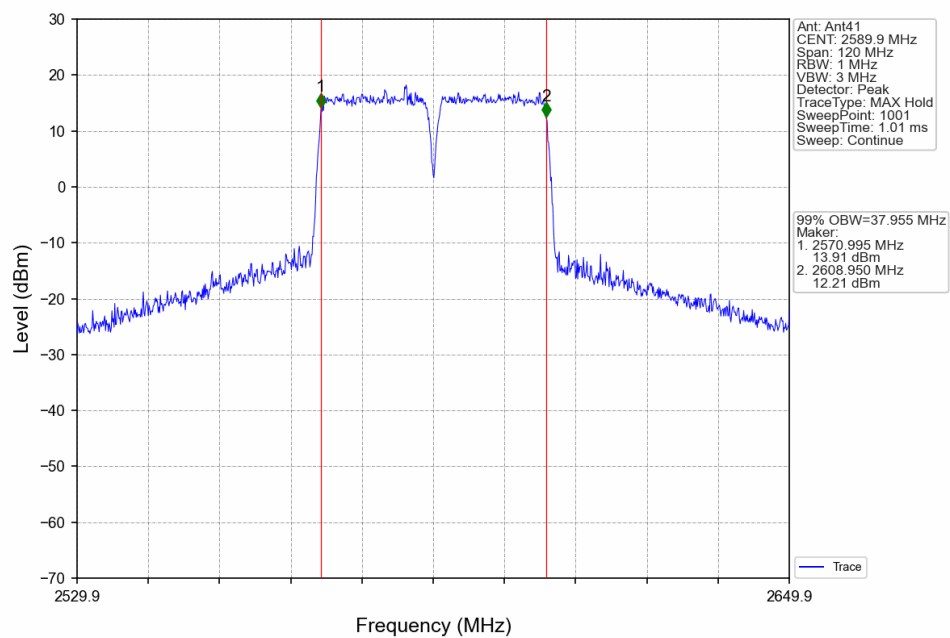


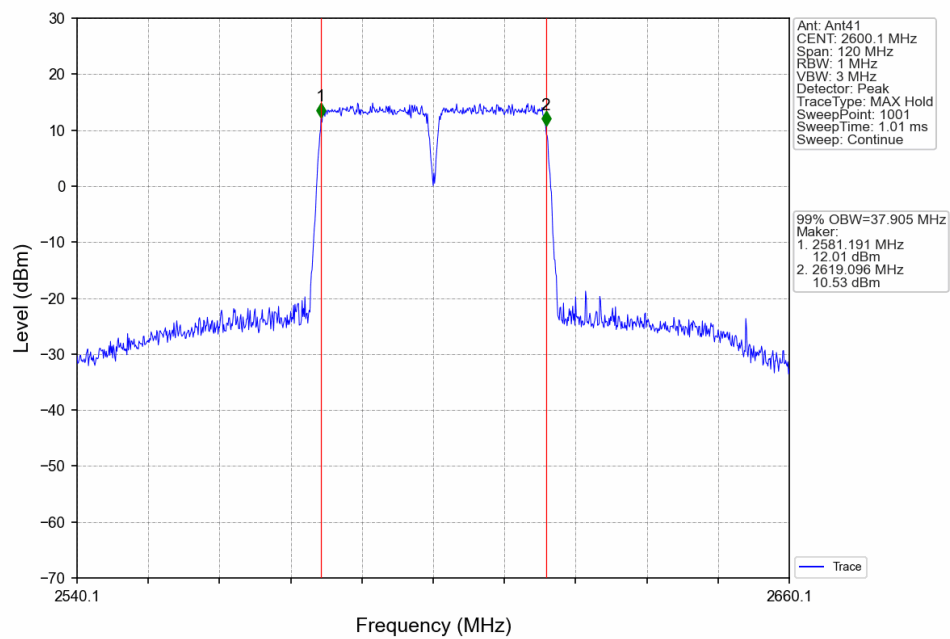
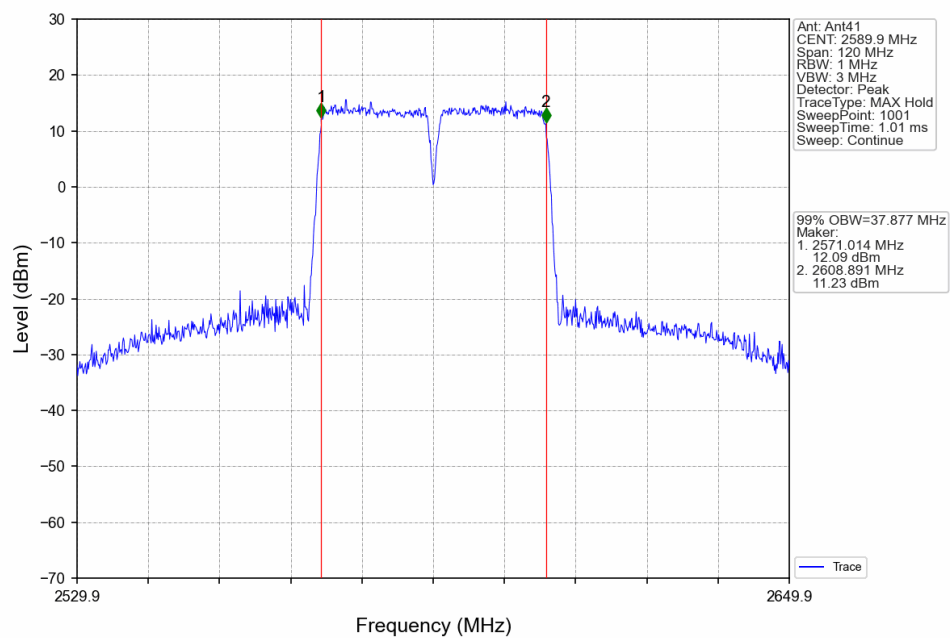










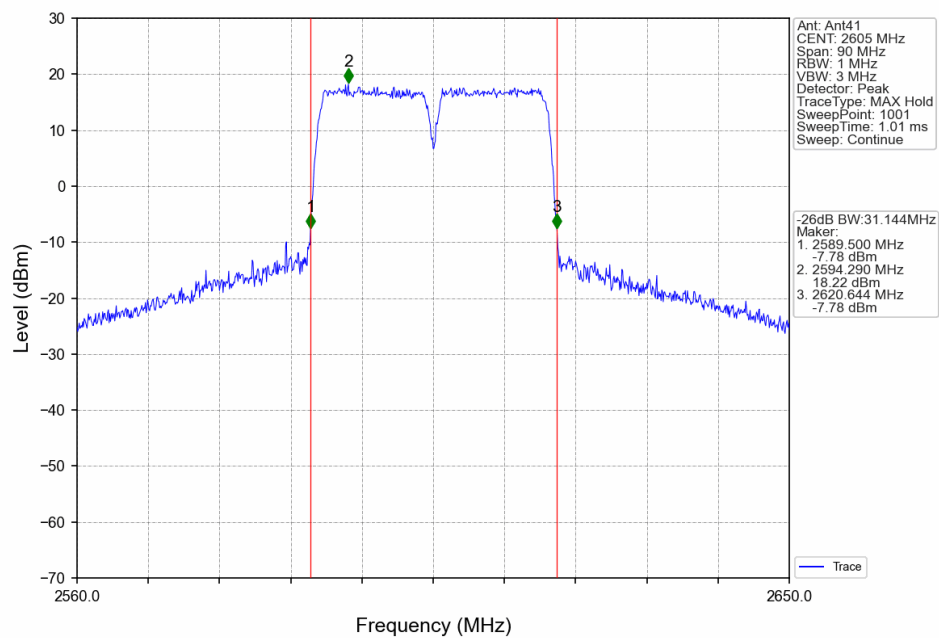
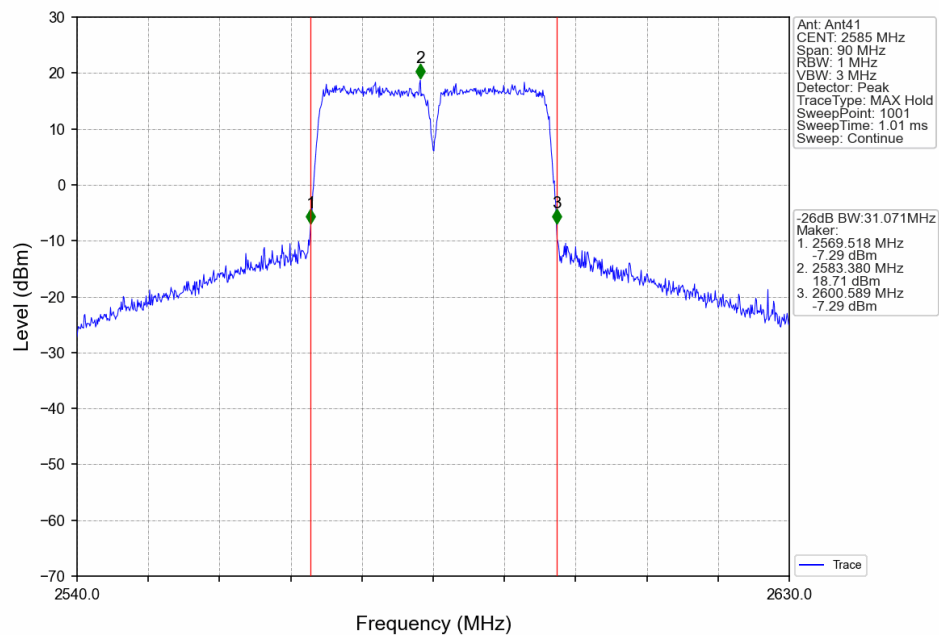


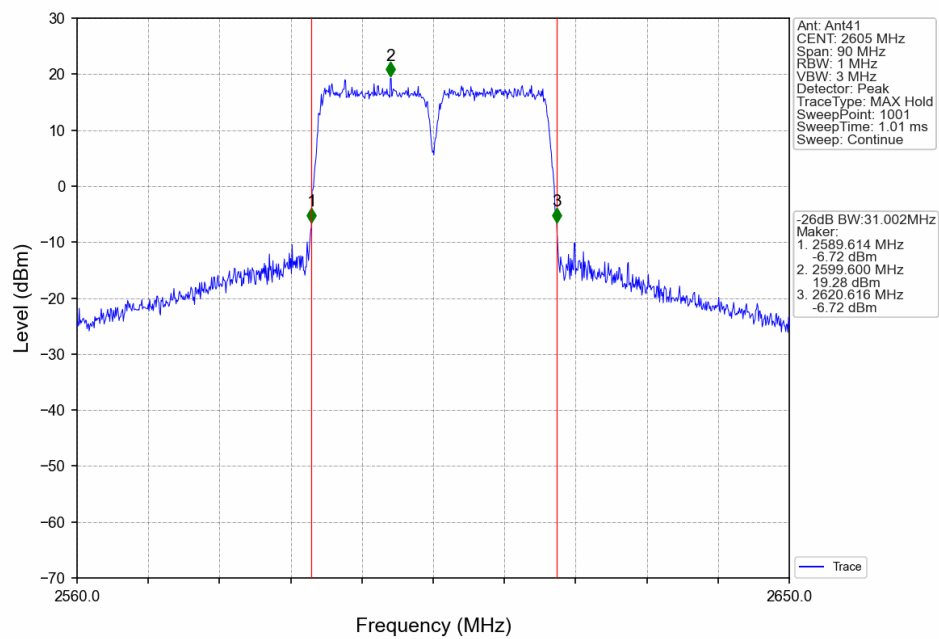
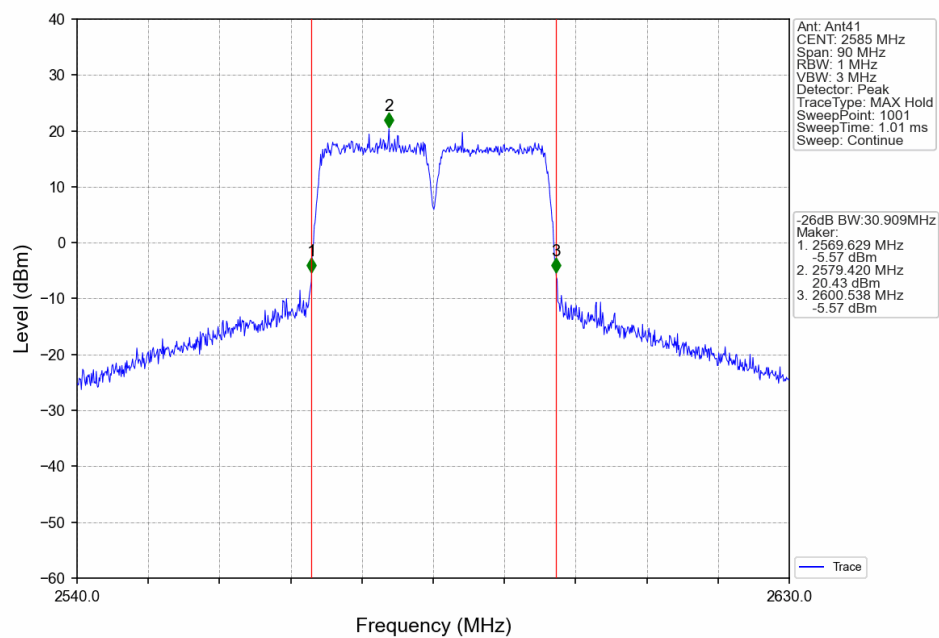
2.2 CA_38C_NTNV_XDB

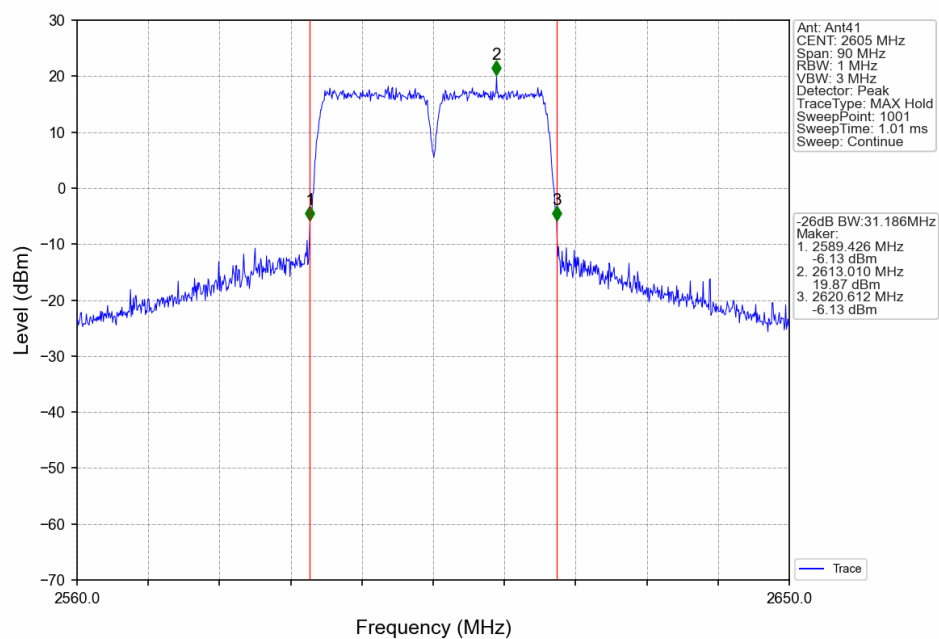
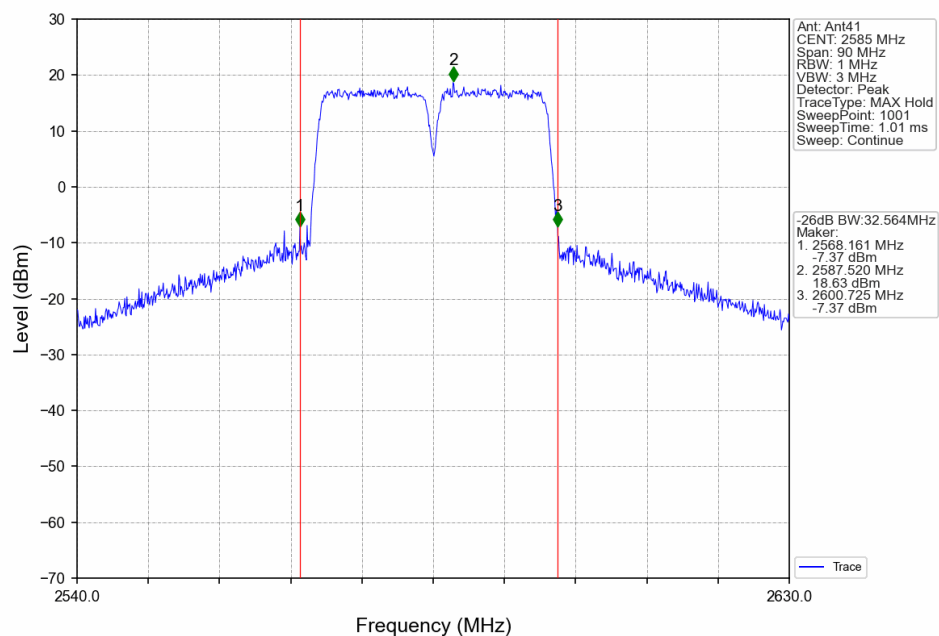
2.2.1 Test Result

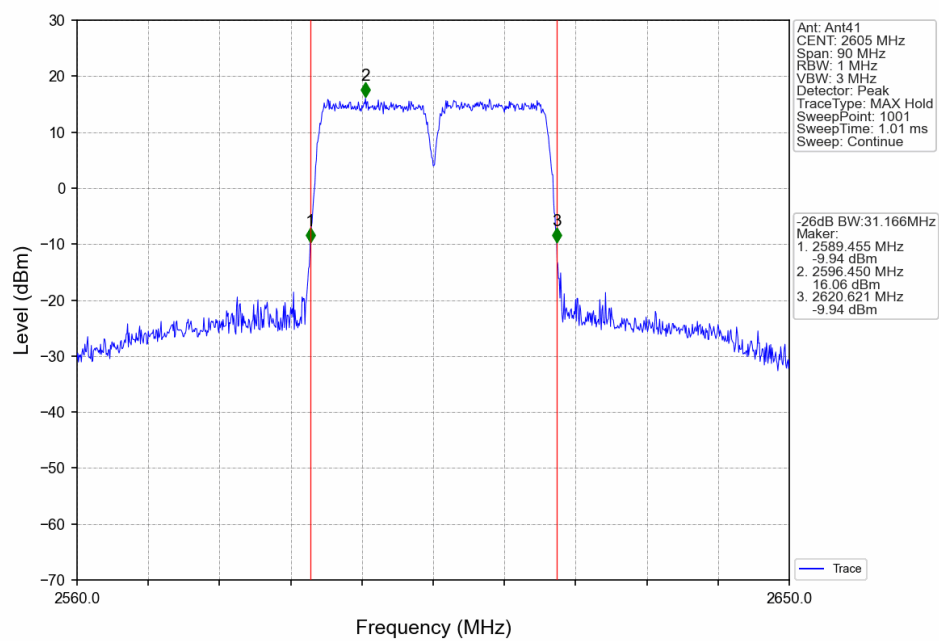
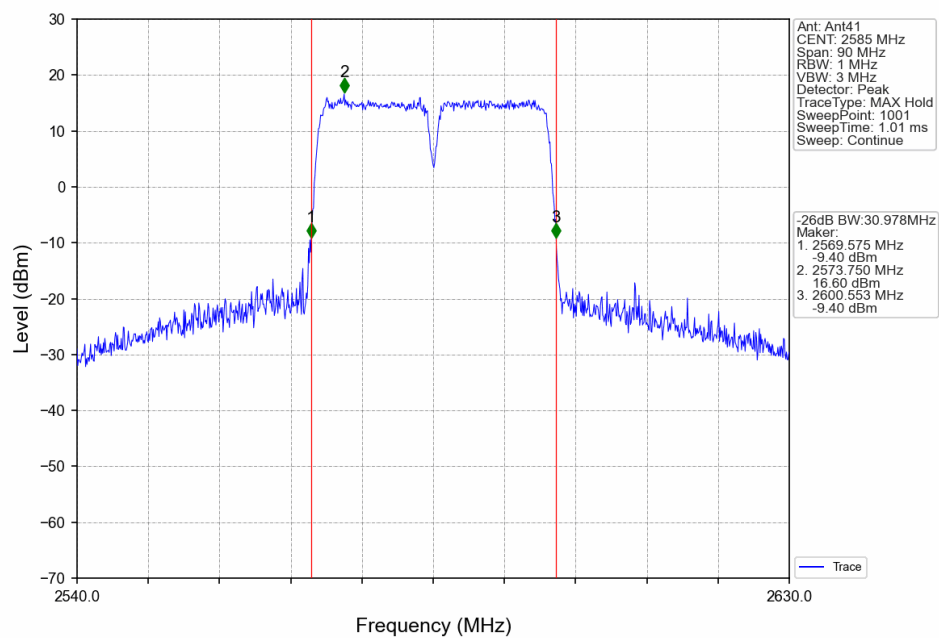
Band: CA_38C / NTN						
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	26dB Bandwidth (MHz)		Verdict
				Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	31.07	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	31.14	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	30.91	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	31.00	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	32.56	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	31.19	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2577.5 CC2:2592.5	CC1: 75@0 CC2: 75@0	30.98	/	Pass
		CC1:2597.5 CC2:2612.5	CC1: 75@0 CC2: 75@0	31.17	/	Pass
CC1:20 CC2:20	CC1: QPSK CC2: QPSK	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.76	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.72	/	Pass
	CC1: 16QAM CC2: 16QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.46	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.37	/	Pass
	CC1: 64QAM CC2: 64QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.40	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.49	/	Pass
	CC1: 256QAM CC2: 256QAM	CC1:2580 CC2:2599.8	CC1: 100@0 CC2: 100@0	40.51	/	Pass
		CC1:2590.2 CC2:2610	CC1: 100@0 CC2: 100@0	40.55	/	Pass

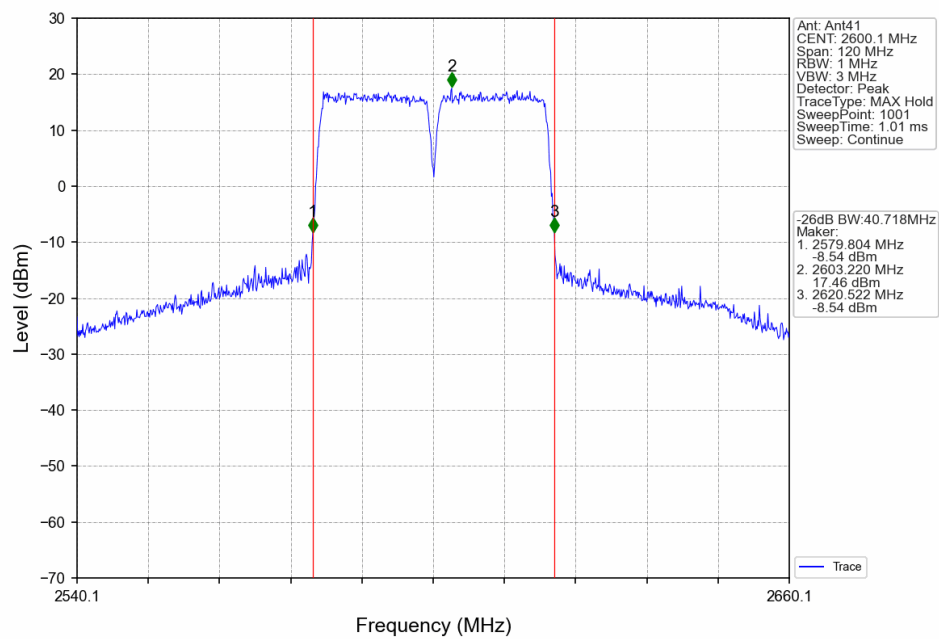
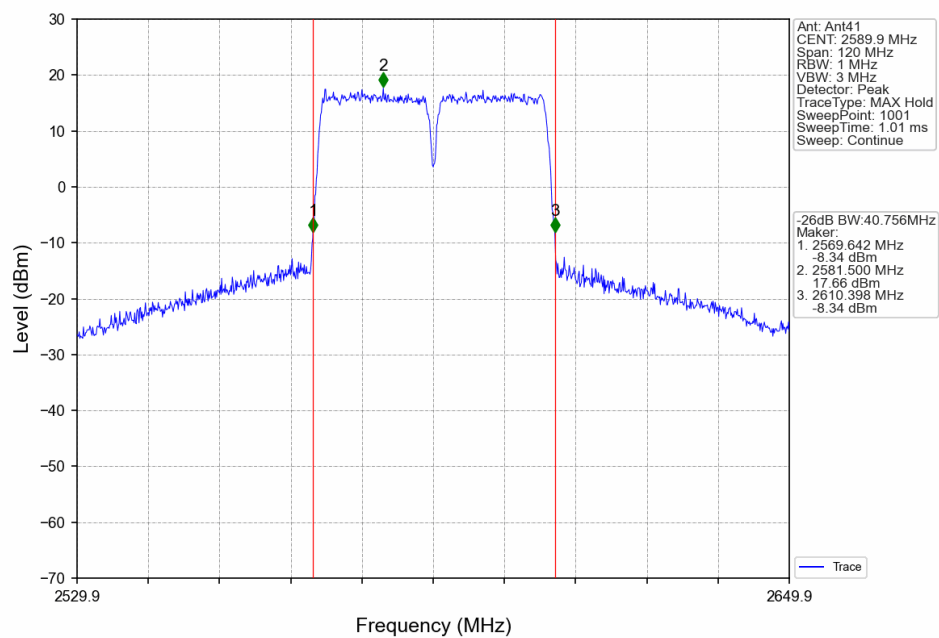
2.2.2 Test Graph

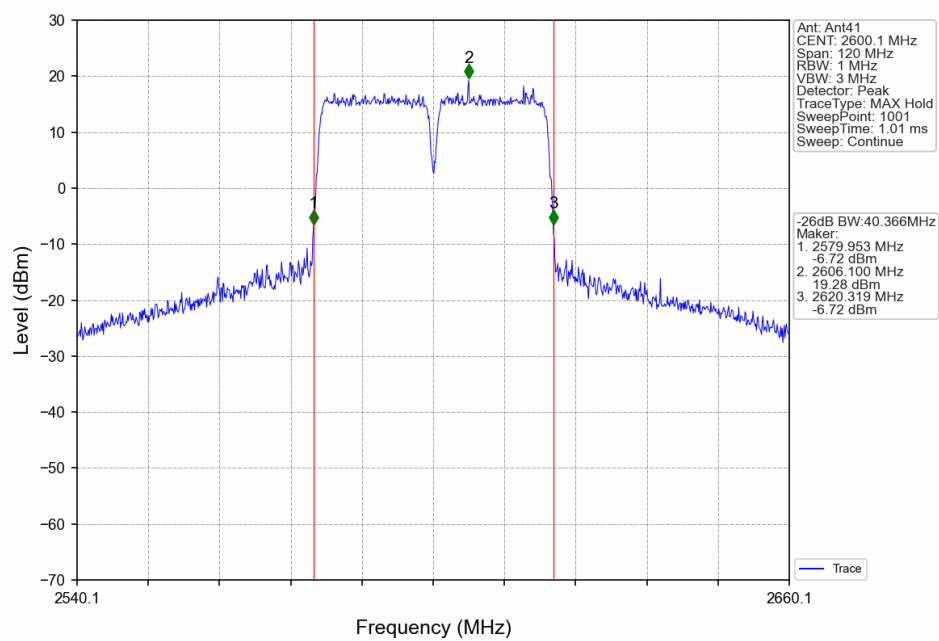
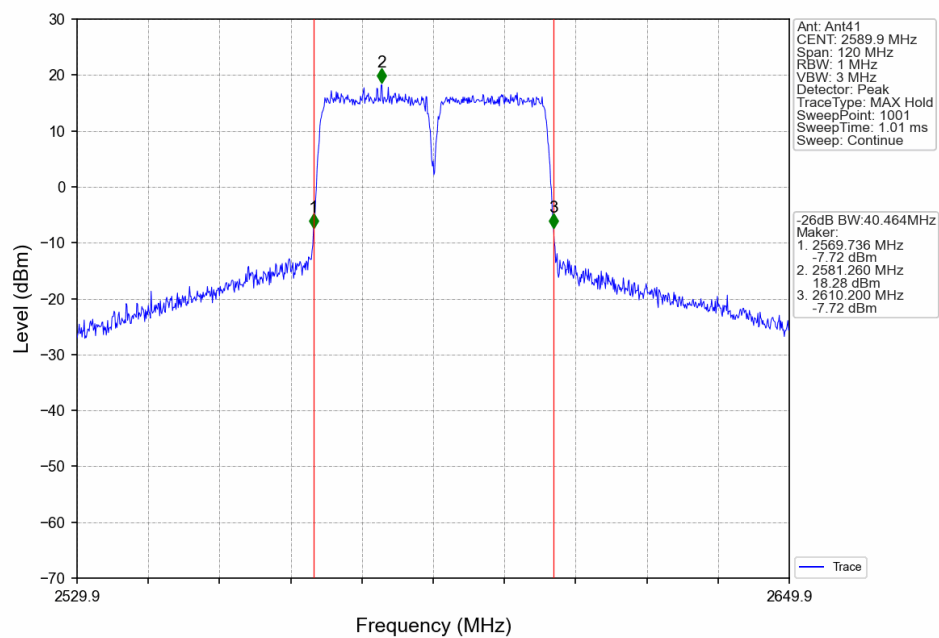


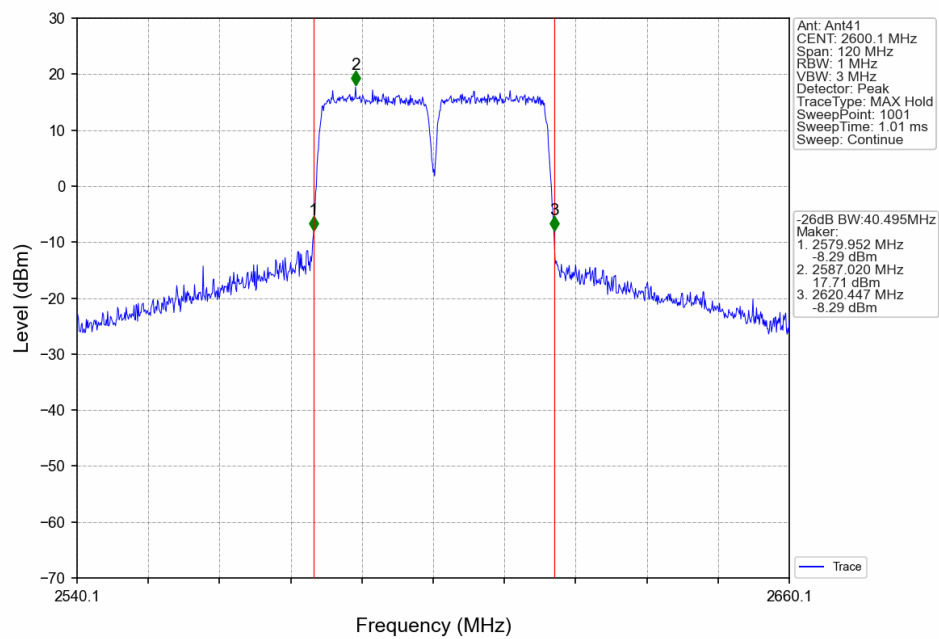
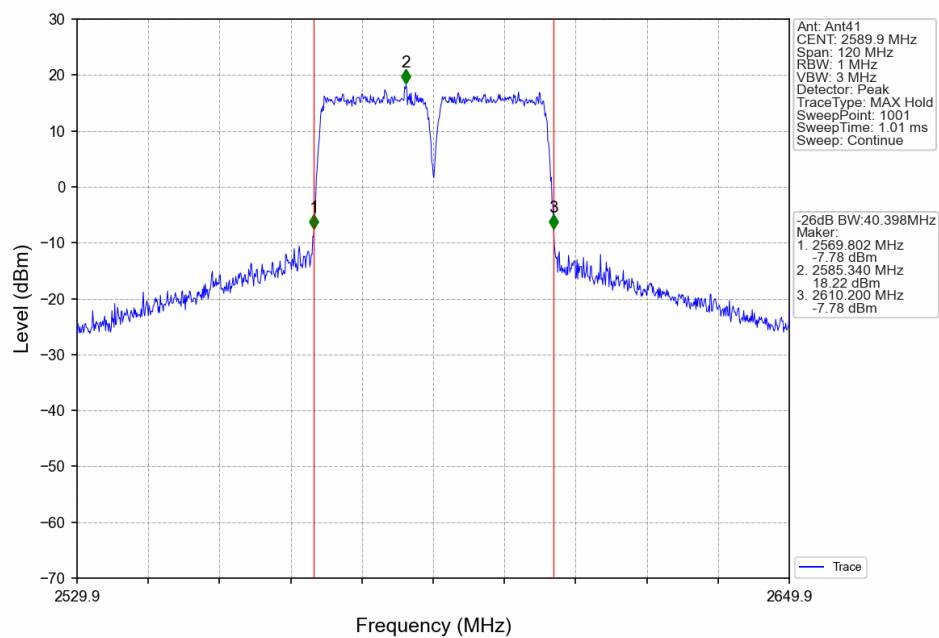


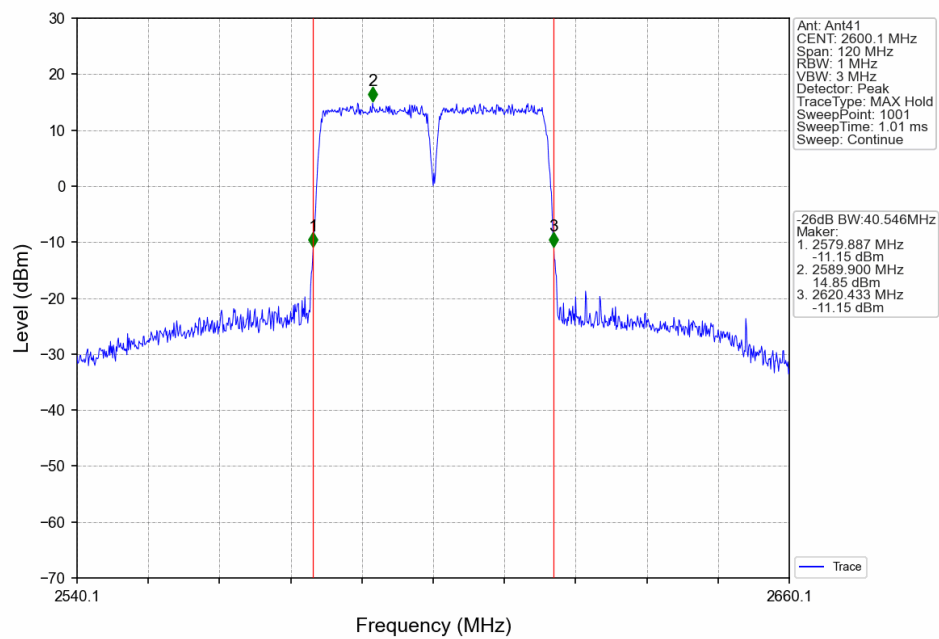
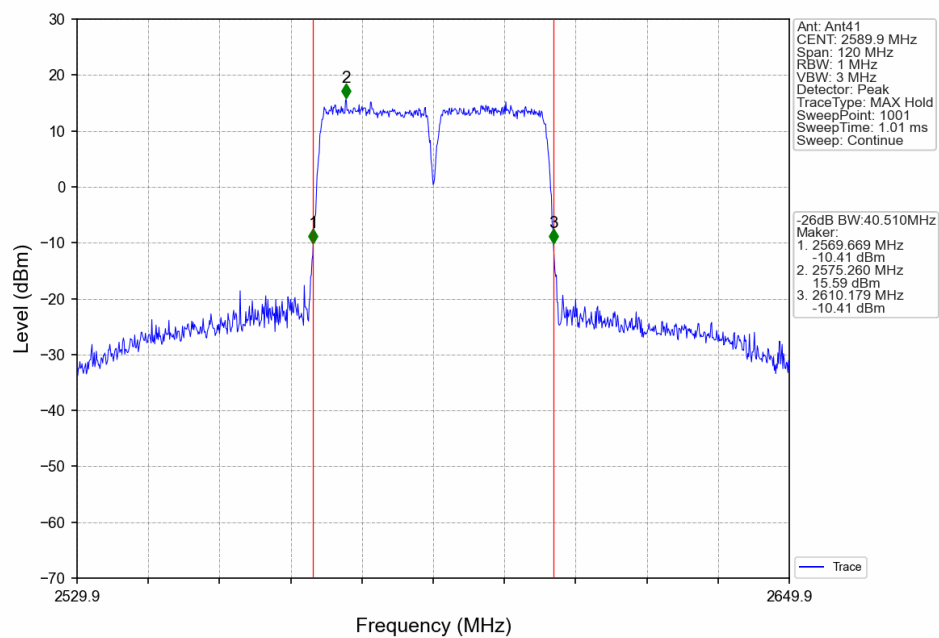












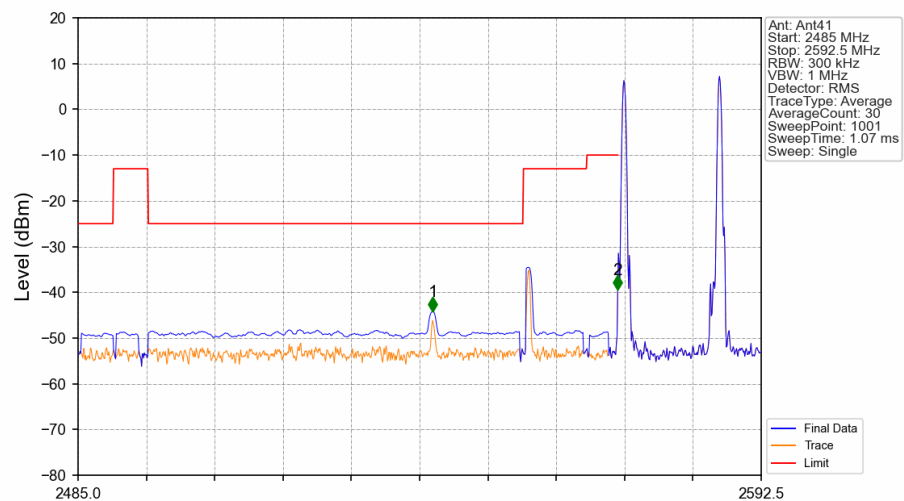
3. Spurious Emission & Band Edges

3.1 CA_38C_NTNV

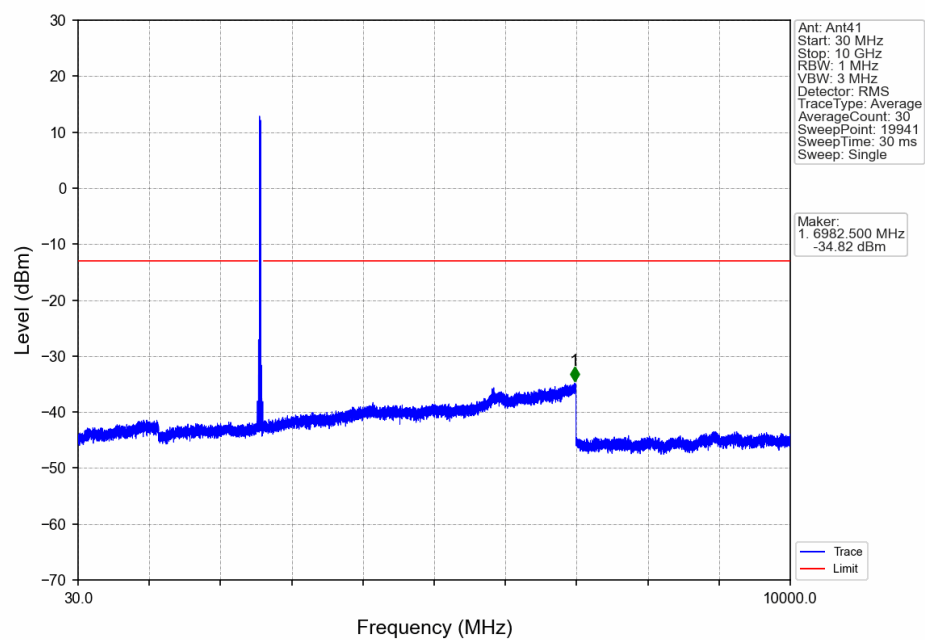
3.1.1 Test Result

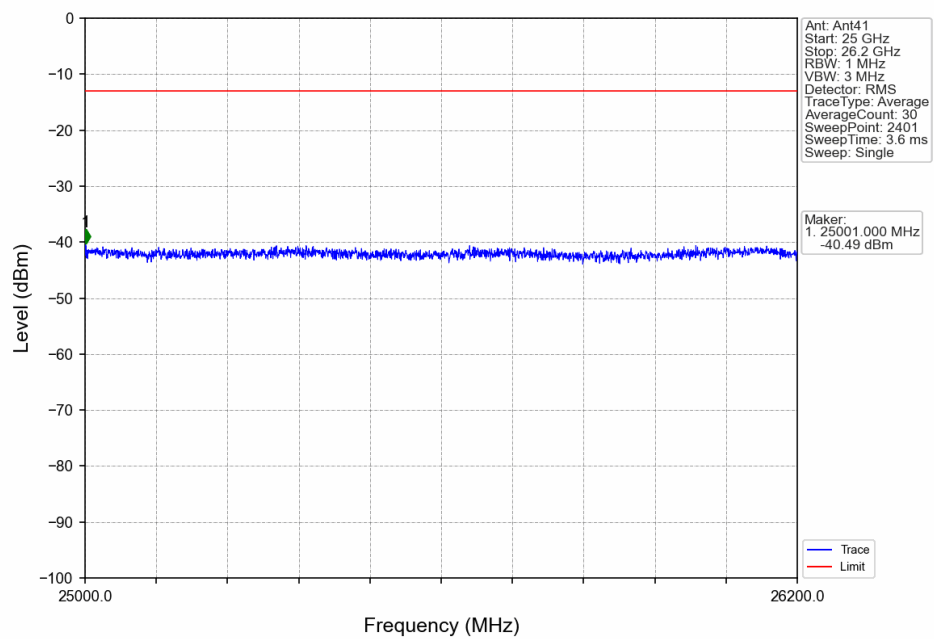
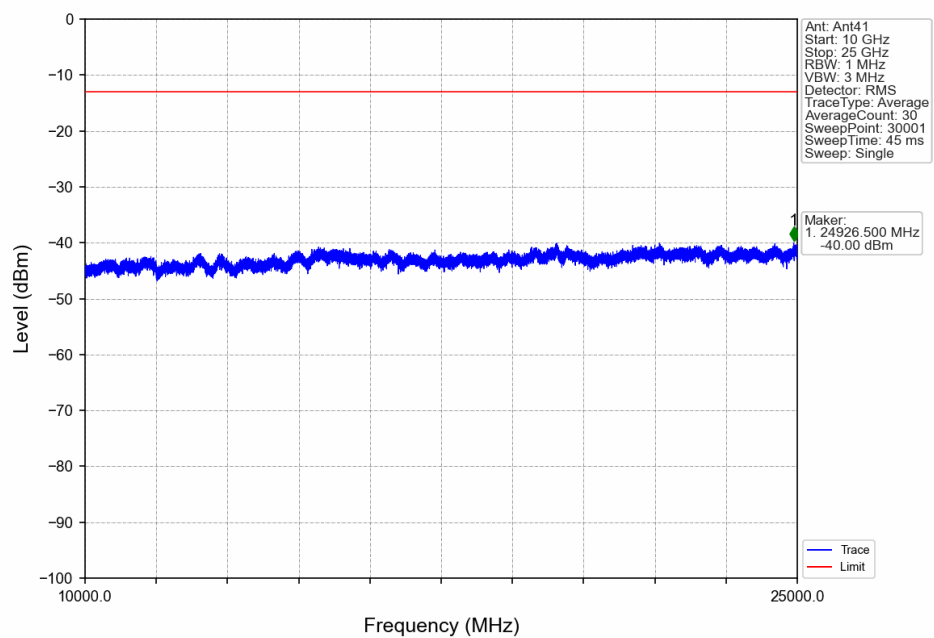
Band: CA_38C / NTN								
BW (MHz)	Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
				CC1	CC2	Sum	Limit	
CC1:15 CC2:15	CC1: QPSK CC2: QPSK	CC1:2577.5 CC2:2592.5	CC1: 1@0 CC2: 1@0	Refer To Test Graph				Pass
			CC1: 75@0 CC2: 75@0	Refer To Test Graph				Pass
		CC1:2597.5 CC2:2612.5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

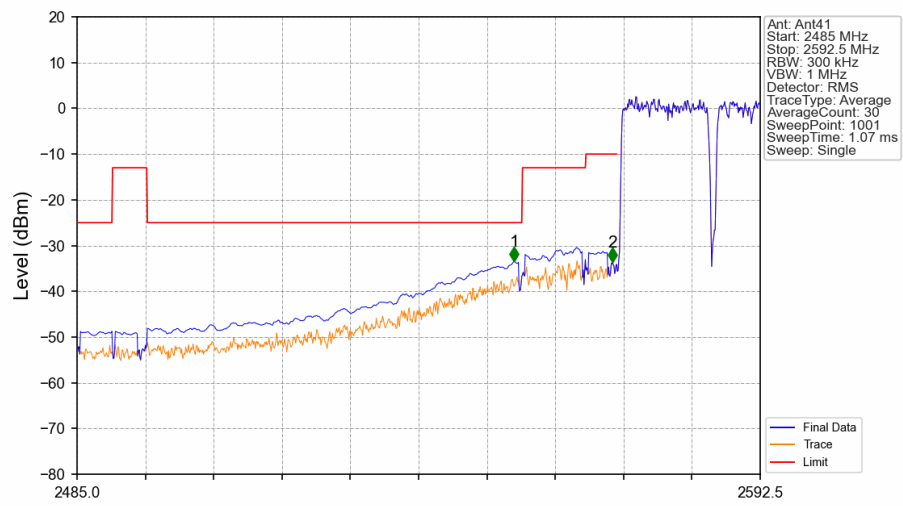
3.1.2 Test Graph



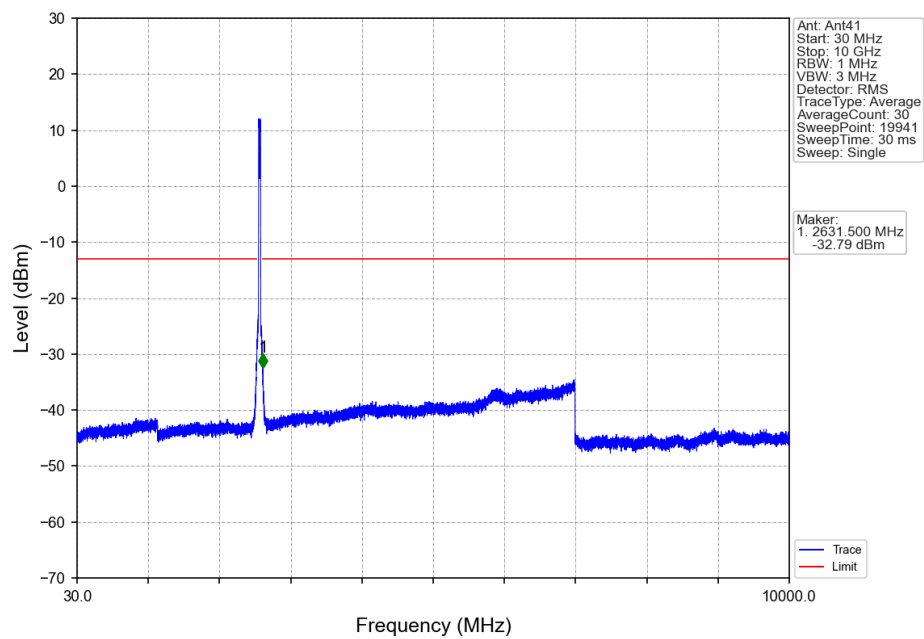
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2569	1	CHP	1	2540.793	-44.24	-25	Pass
2569	2570	0.3	/	2	2569.925	-39.49	-10	Pass
2570	2592.5	0.3	/	/	/	/	/	/

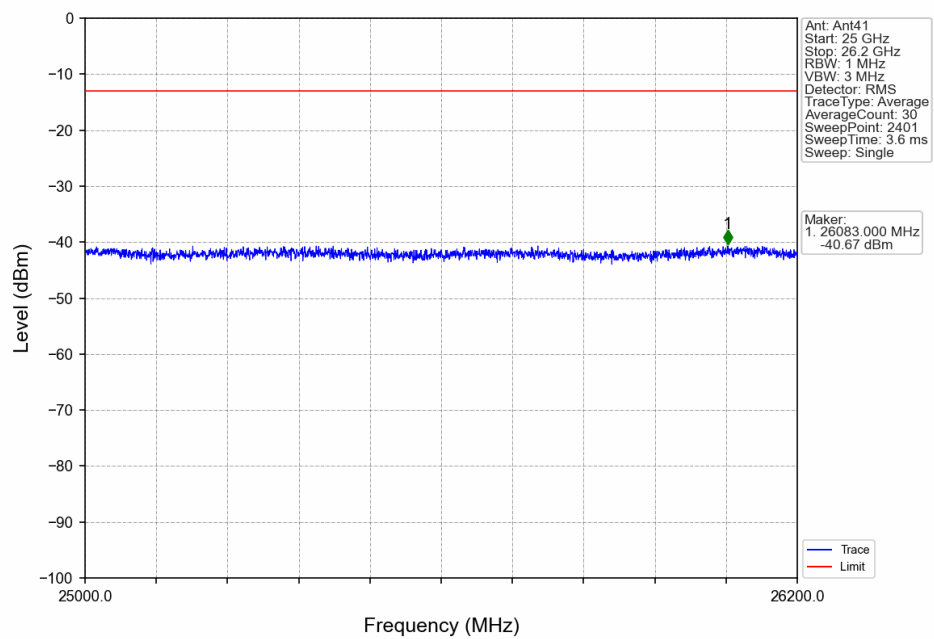
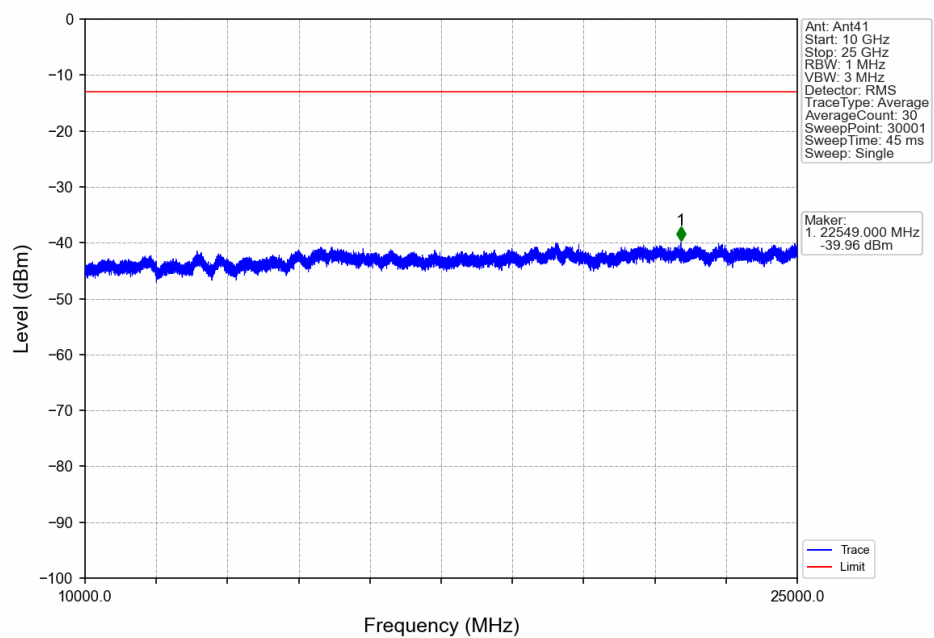


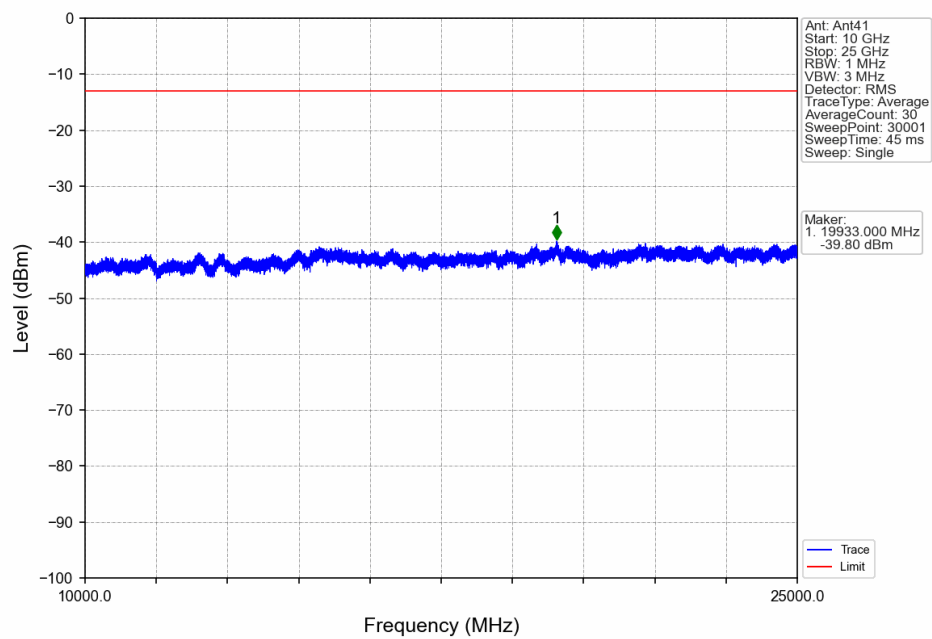
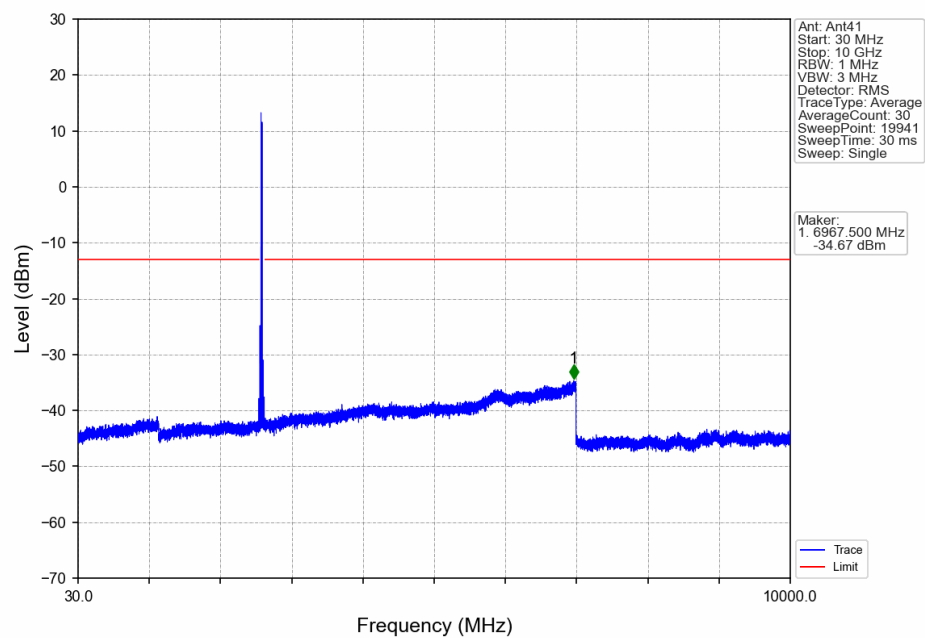


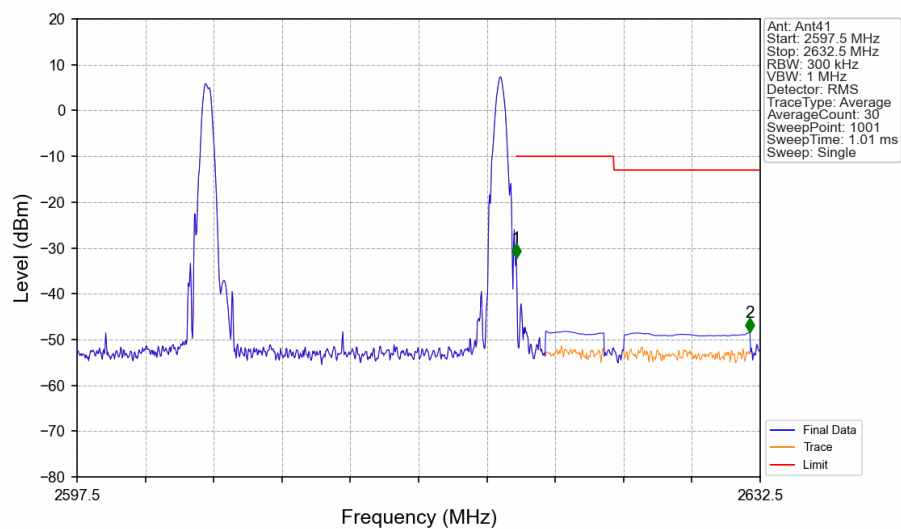
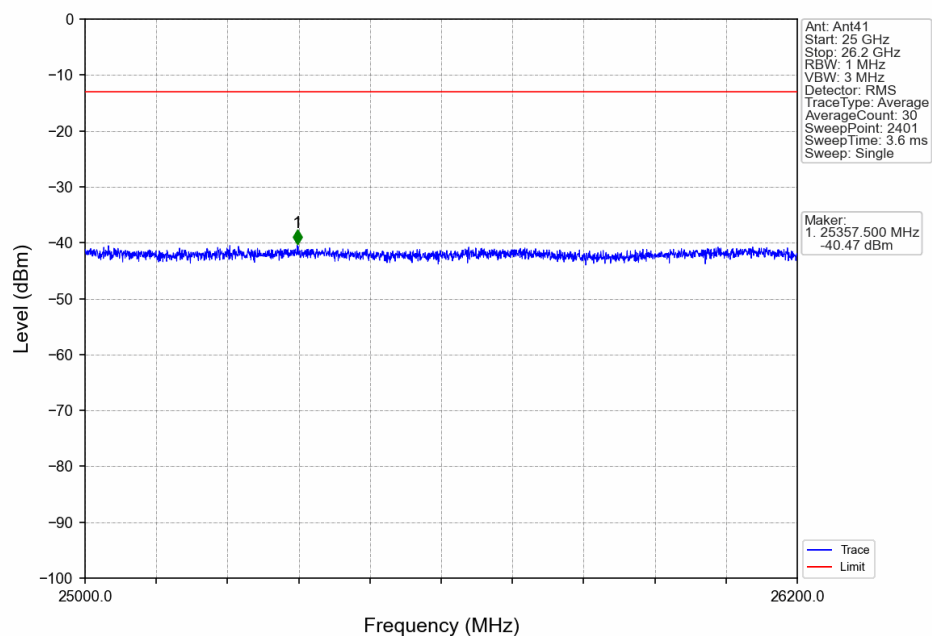


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2569	1	CHP	1	2553.800	-33.52	-25	Pass
2569	2570	0.3	/	2	2569.280	-33.60	-10	Pass
2570	2592.5	0.3	/	/	/	/	/	/

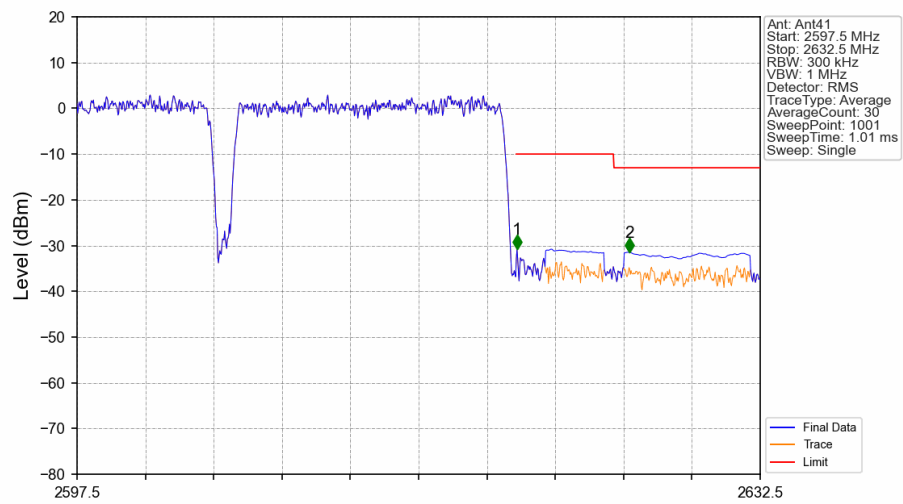




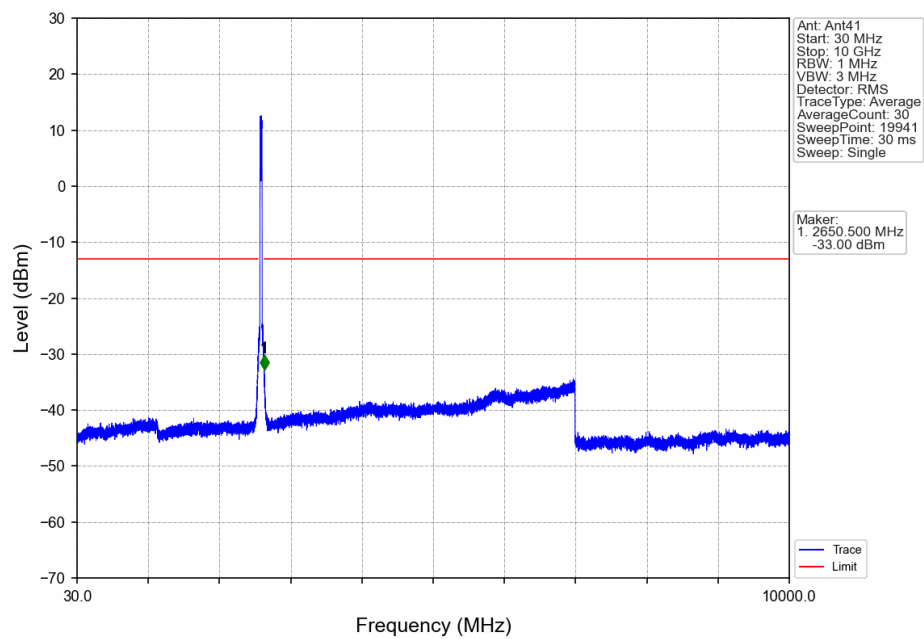


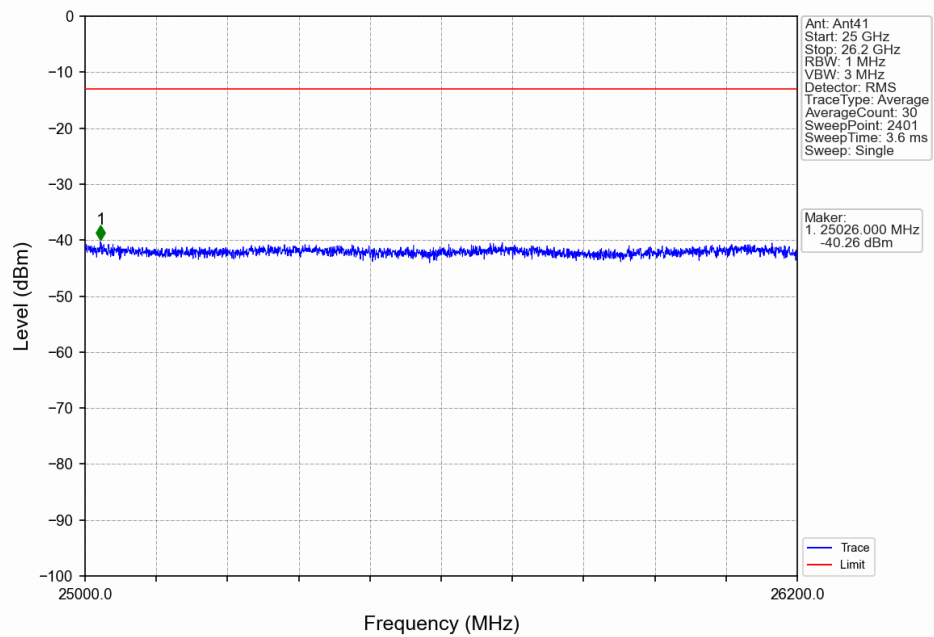
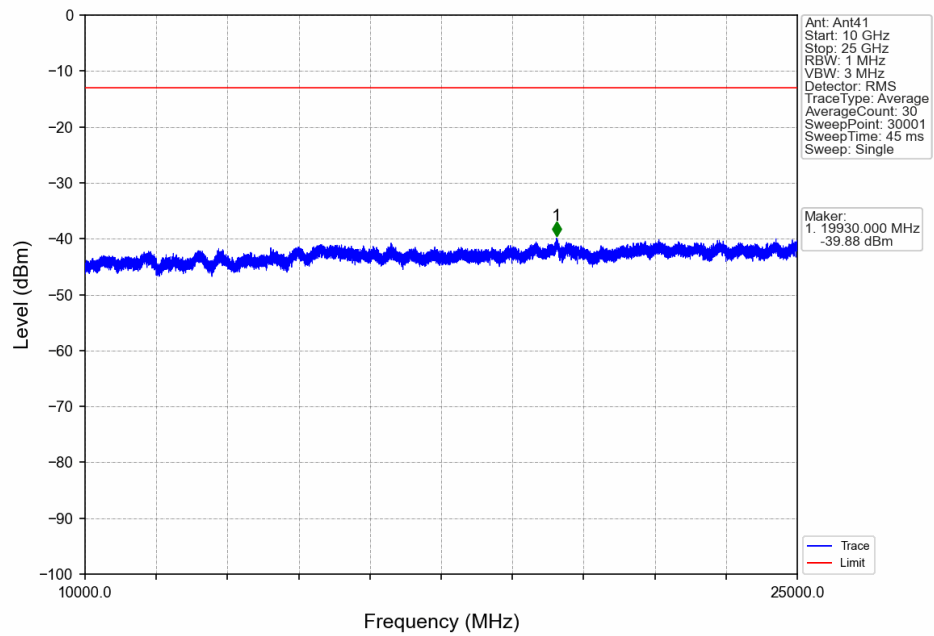


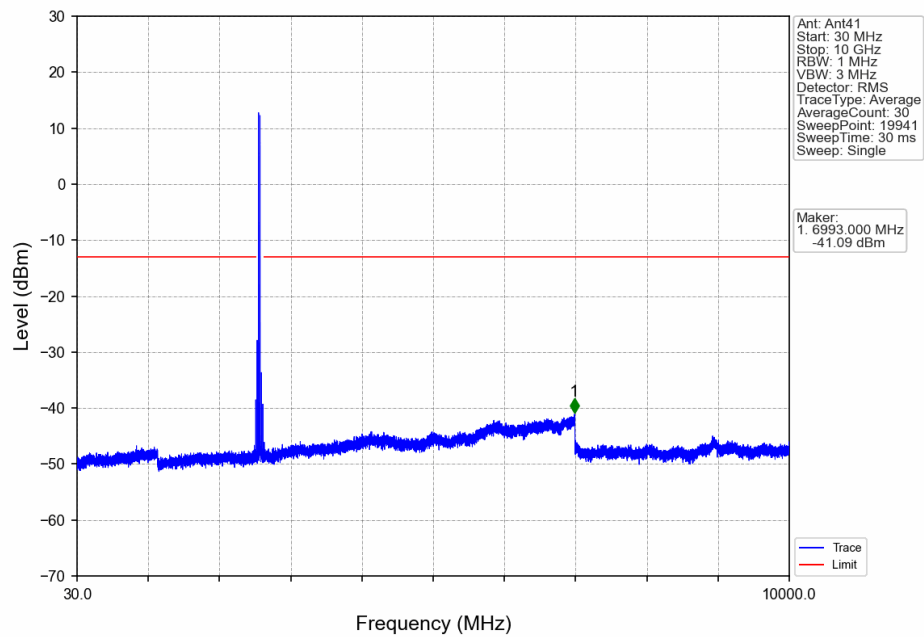
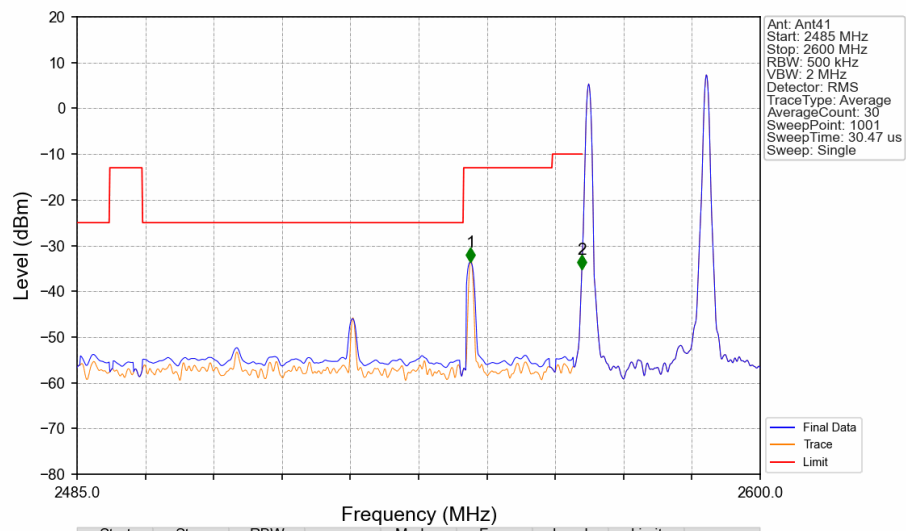
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.005	-32.17	-10	Pass
2621	2632.5	1	CHP	2	2631.975	-48.48	-13	Pass

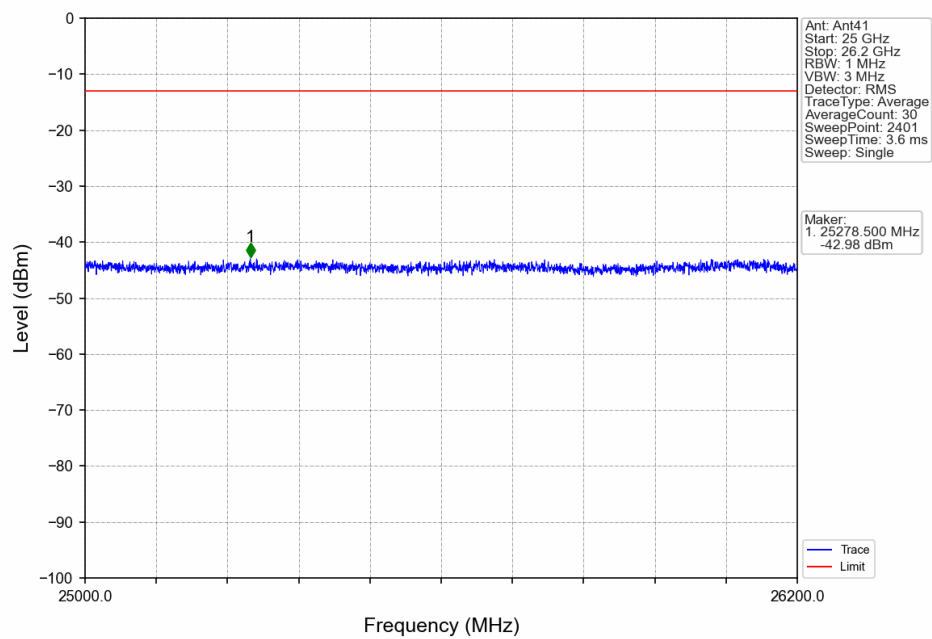
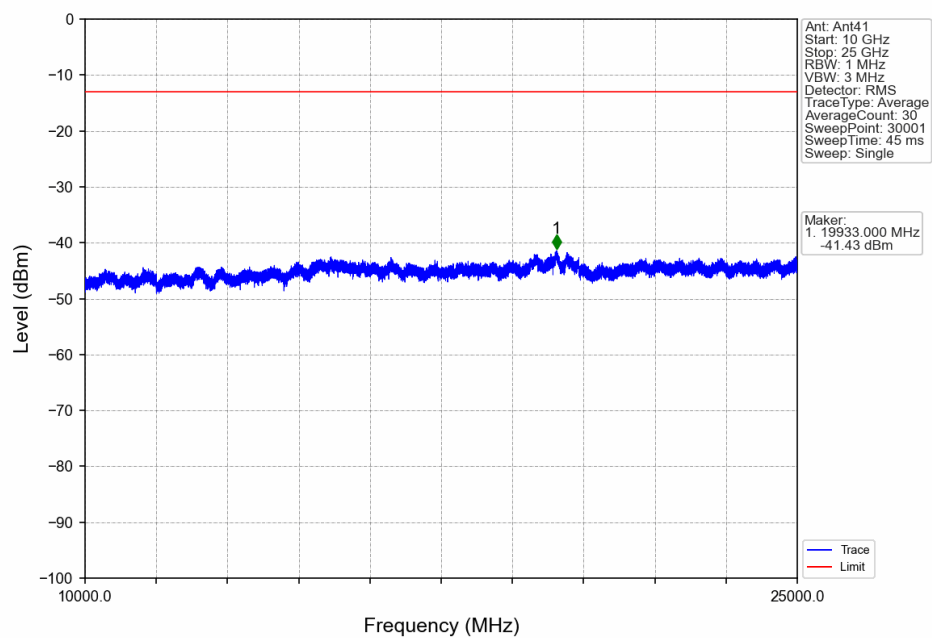


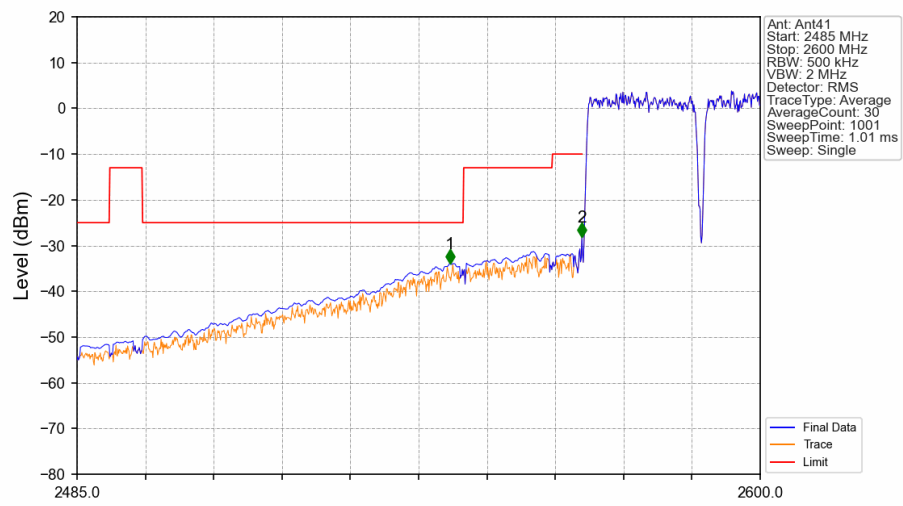
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2597.5	2620	0.3	/	/	/	/	/	/
2620	2621	0.3	/	1	2620.040	-30.87	-10	Pass
2621	2632.5	1	CHP	2	2625.815	-31.48	-13	Pass



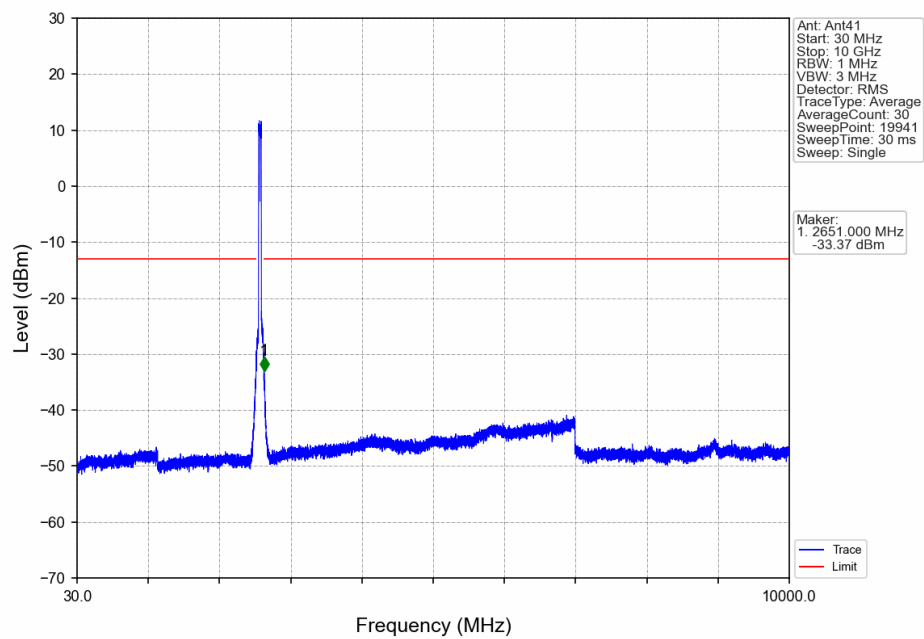


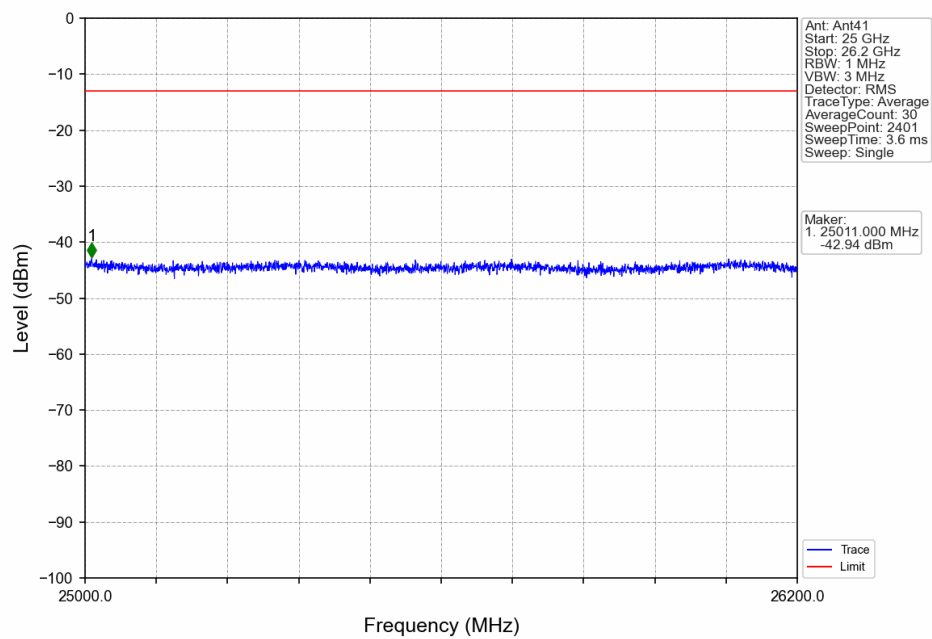
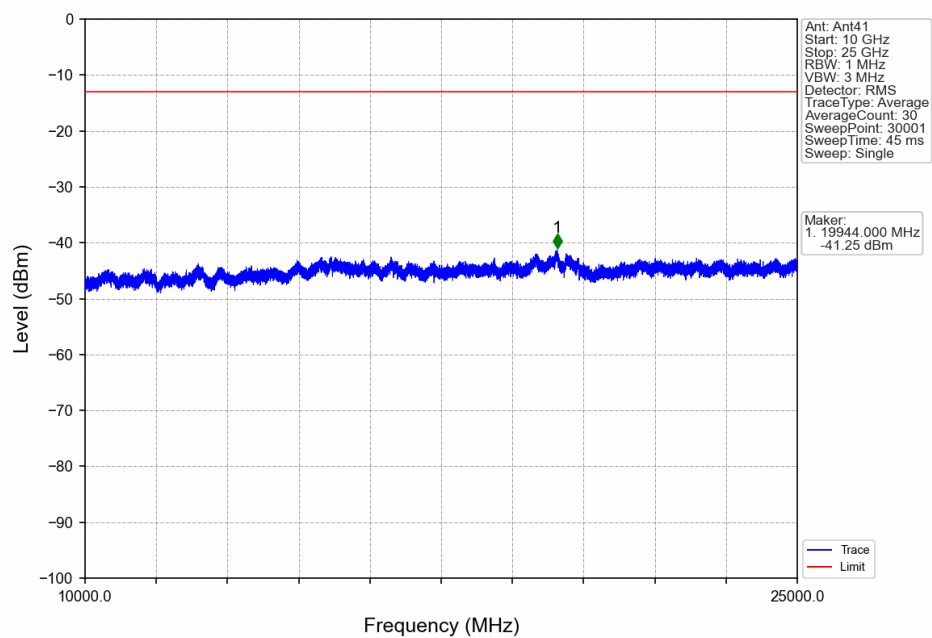


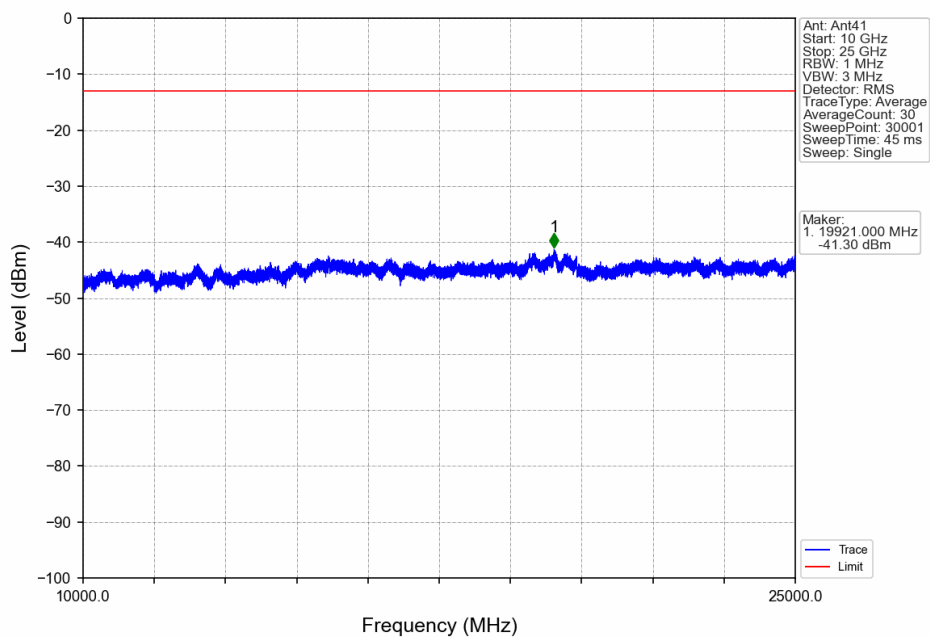
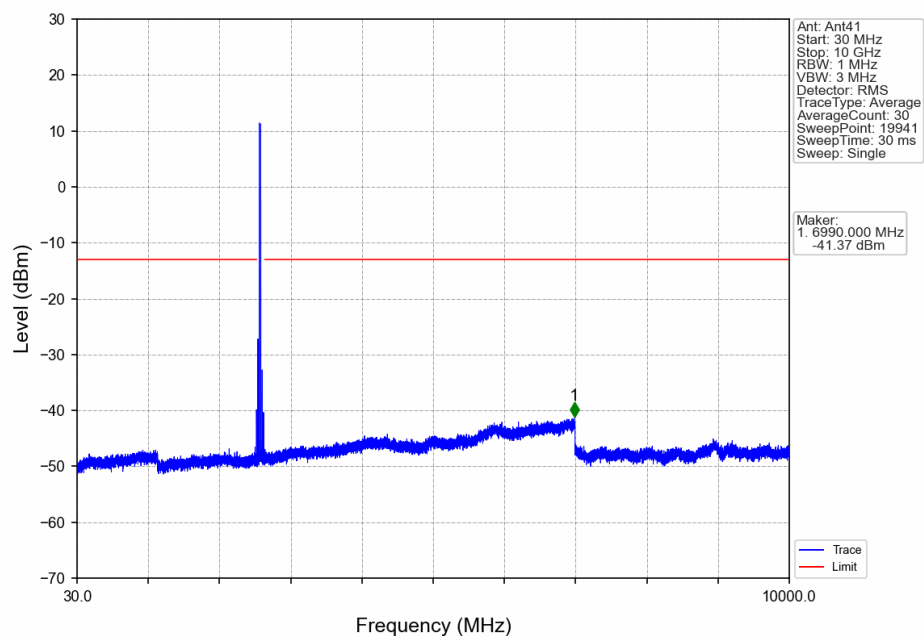


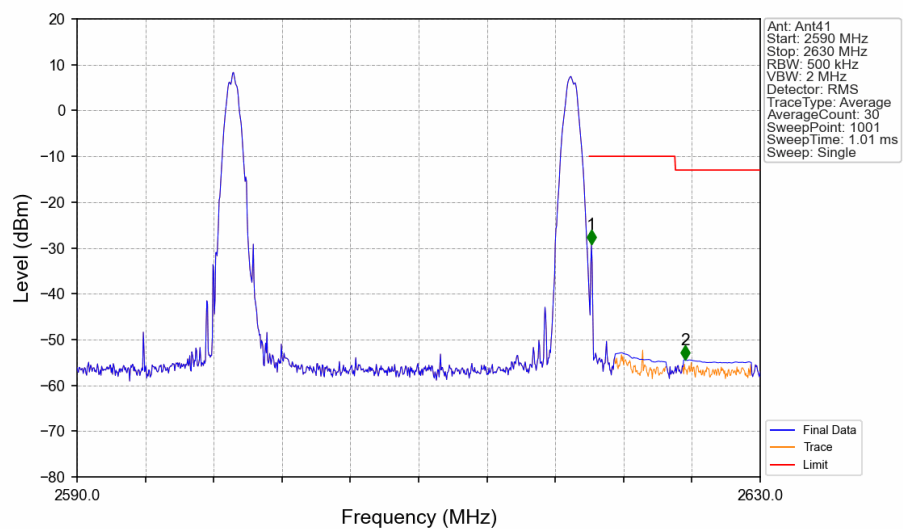
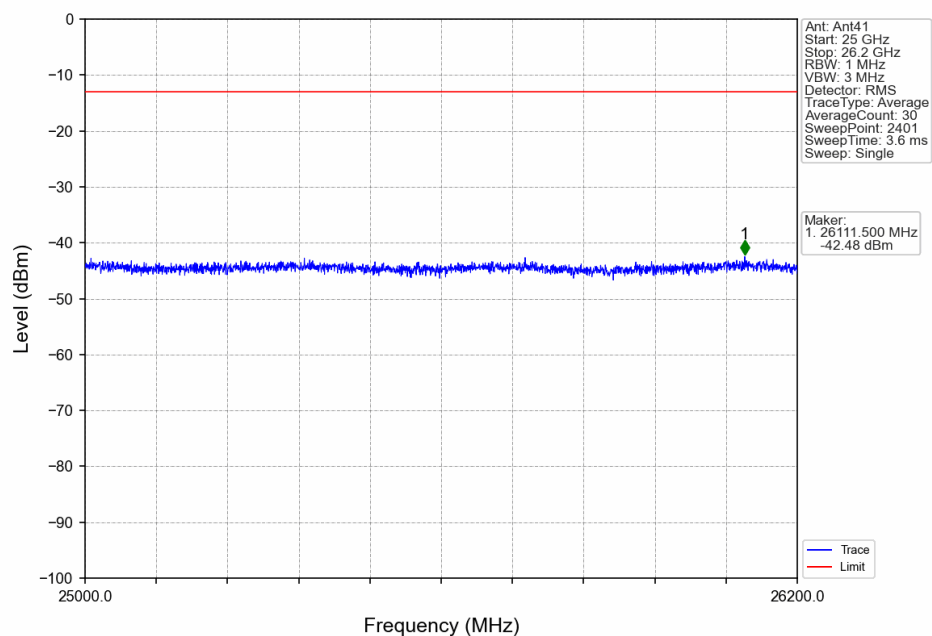


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2485	2569	1	CHP	1	2547.790	-33.94	-25	Pass
2569	2570	0.5	/	2	2569.985	-28.13	-10	Pass
2570	2600	0.5	/	/	/	/	/	/

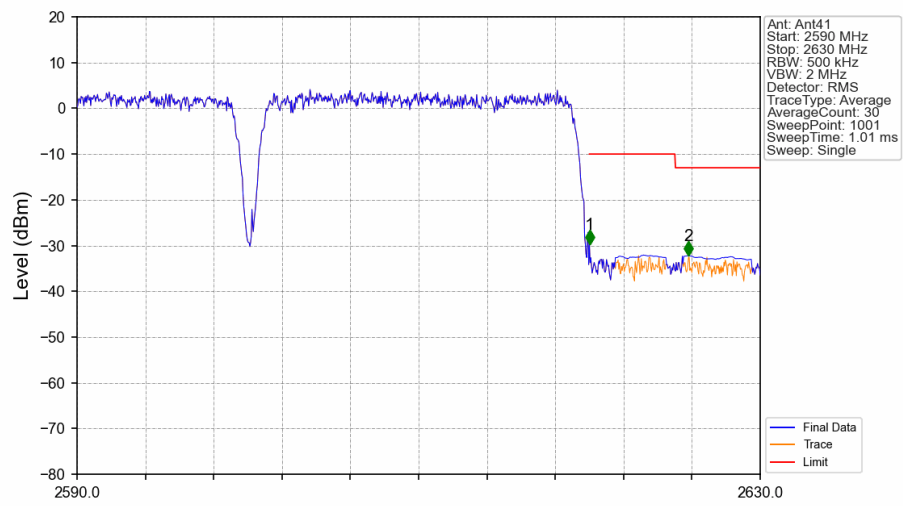




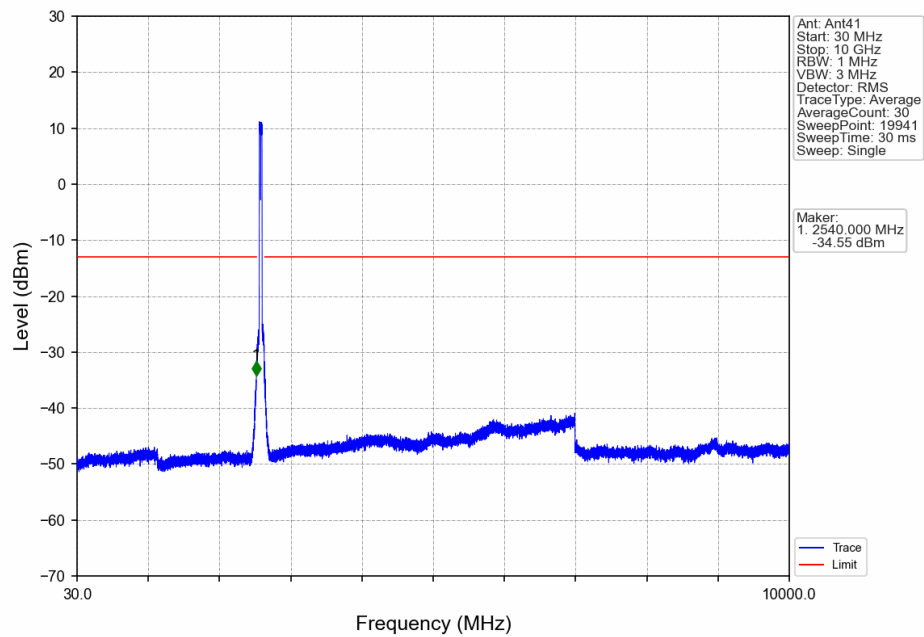


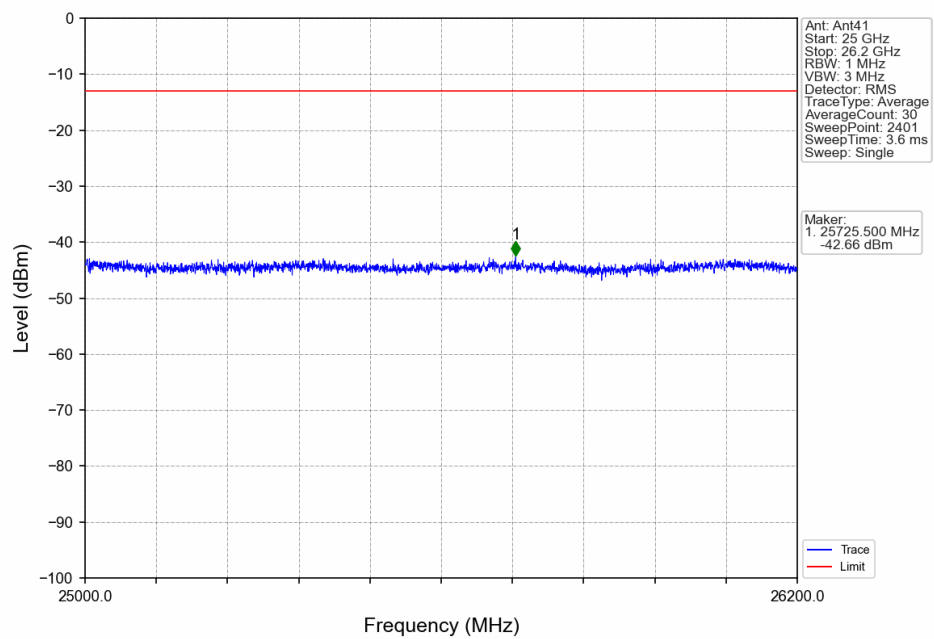
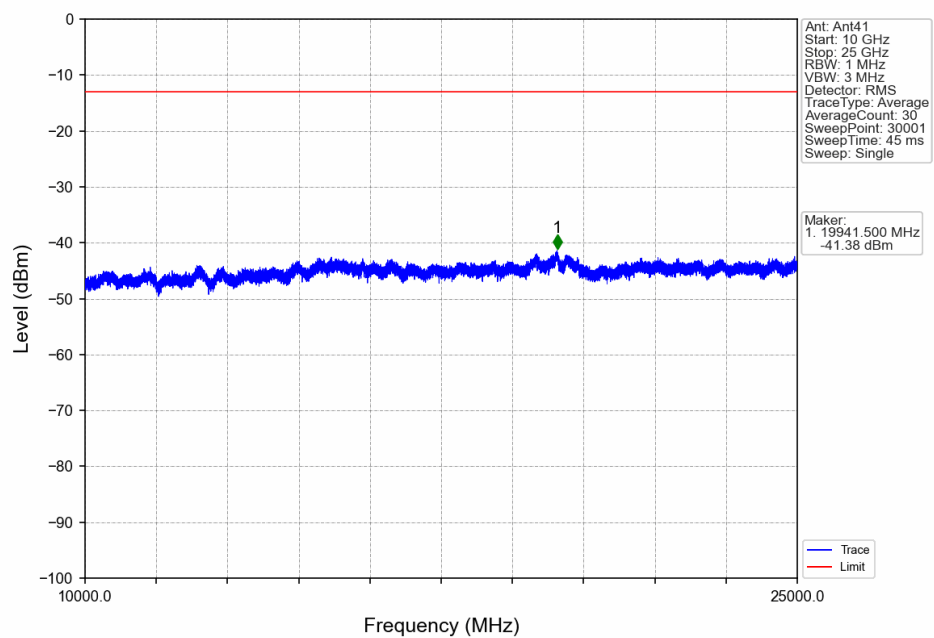


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2590	2620	0.5	/	/	/	/	/	/
2620	2621	0.5	/	1	2620.120	-29.21	-10	Pass
2621	2630	1	CHP	2	2625.600	-54.42	-13	Pass



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
2590	2620	0.5	/	/	/	/	/	/
2620	2621	0.5	/	1	2620.000	-29.79	-10	Pass
2621	2630	1	CHP	2	2625.800	-32.24	-13	Pass





4. Field Strength of Spurious Radiation

CA 38C -Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5142.0	-63.52	-25	-38.52	-69.13	4.62	10.23	Horizontal	Pass
7713.0	-60.49	-25	-35.49	-67.52	4.96	11.99	Horizontal	Pass
10284.0	-57.04	-25	-32.04	-64.61	5.51	13.08	Horizontal	Pass
5142.0	-63.64	-25	-38.64	-69.25	4.62	10.23	Vertical	Pass
7713.0	-59.86	-25	-34.86	-66.89	4.96	11.99	Vertical	Pass
10284.0	-56.62	-25	-31.62	-64.19	5.51	13.08	Vertical	Pass

CA 38C -Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5152.2	-63.06	-25	-38.06	-68.67	4.62	10.23	Horizontal	Pass
7728.3	-59.75	-25	-34.75	-66.8	4.96	12.01	Horizontal	Pass
10304.4	-56.2	-25	-31.2	-63.77	5.51	13.08	Horizontal	Pass
5152.2	-63.65	-25	-38.65	-69.26	4.62	10.23	Vertical	Pass
7728.3	-59.66	-25	-34.66	-66.71	4.96	12.01	Vertical	Pass
10304.4	-56.65	-25	-31.65	-64.22	5.51	13.08	Vertical	Pass

CA 38C -High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5162.2	-63.51	-25	-38.51	-69.13	4.62	10.24	Horizontal	Pass
7743.3	-59.74	-25	-34.74	-66.81	4.96	12.03	Horizontal	Pass
10324.4	-56.93	-25	-31.93	-64.51	5.51	13.09	Horizontal	Pass
5162.2	-63.38	-25	-38.38	-69.0	4.62	10.24	Vertical	Pass
7743.3	-59.49	-25	-34.49	-66.56	4.96	12.03	Vertical	Pass
10324.4	-56.95	-25	-31.95	-64.53	5.51	13.09	Vertical	Pass

1) All antennas of RSE are tested, and only the worst data is presented.

---End of Attachment---