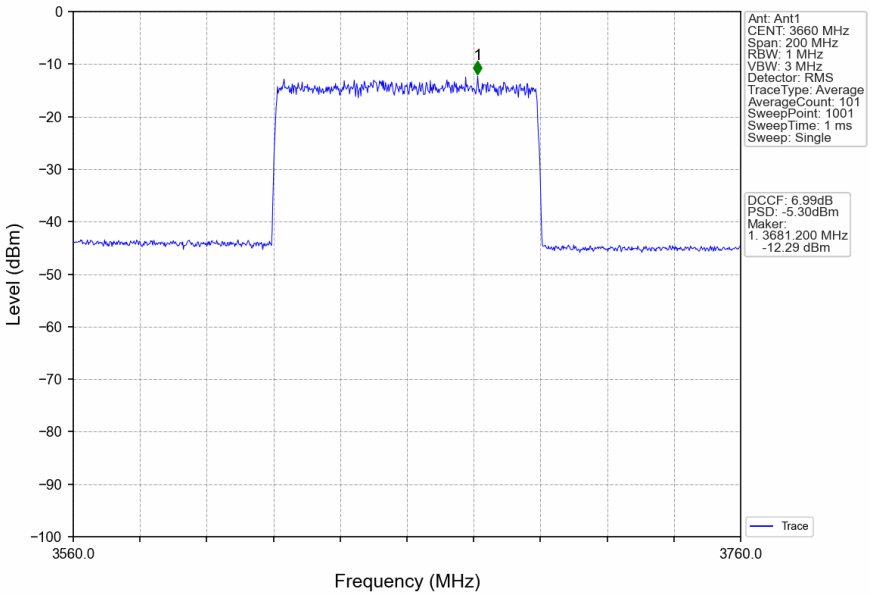
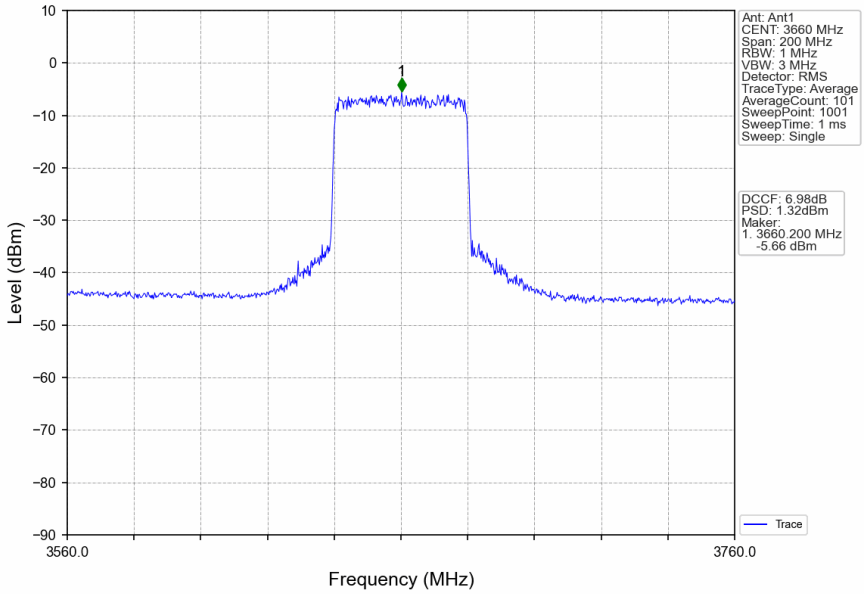
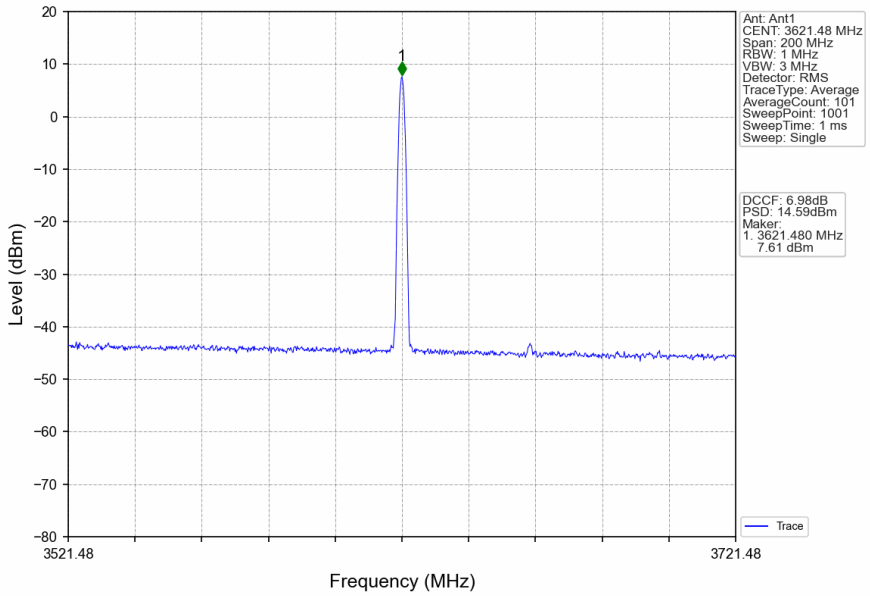
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM QPSK_3660MHz_Outer_Full



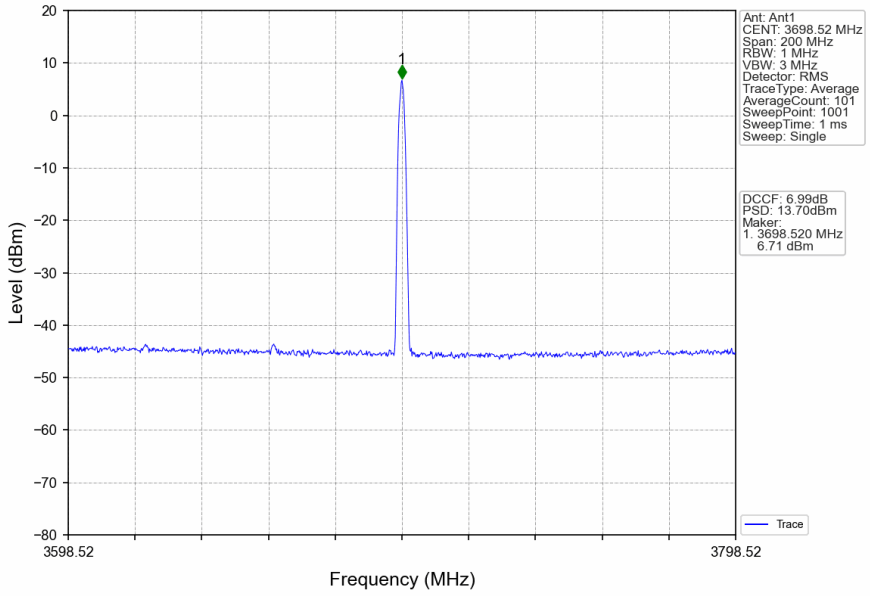
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM QPSK_3660MHz_Inner_Full



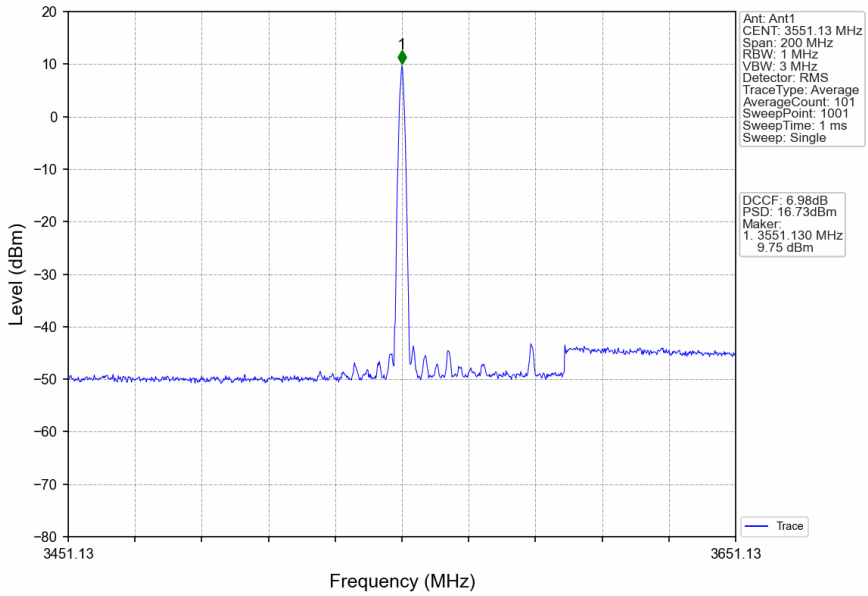
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM QPSK_3660MHz_Inner_1RB_Left



n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM QPSK_3660MHz_Inner_1RB_Right



n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3590.01MHz_Edge_1RB_Left



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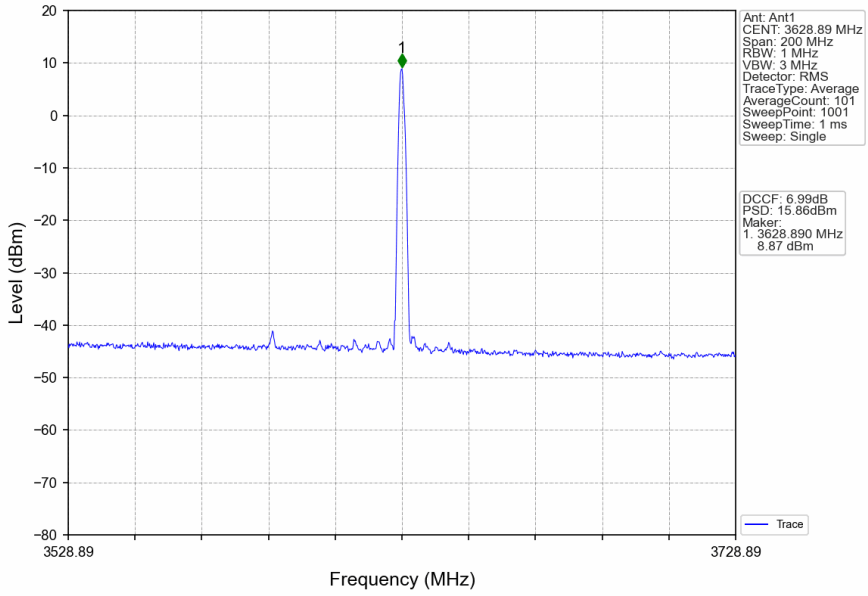
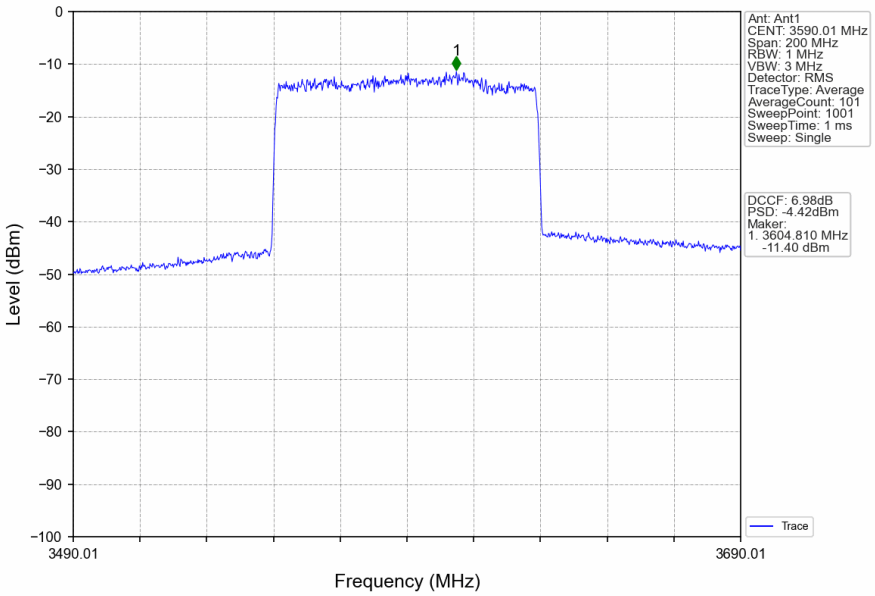


n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3590.01MHz_Outer_Full



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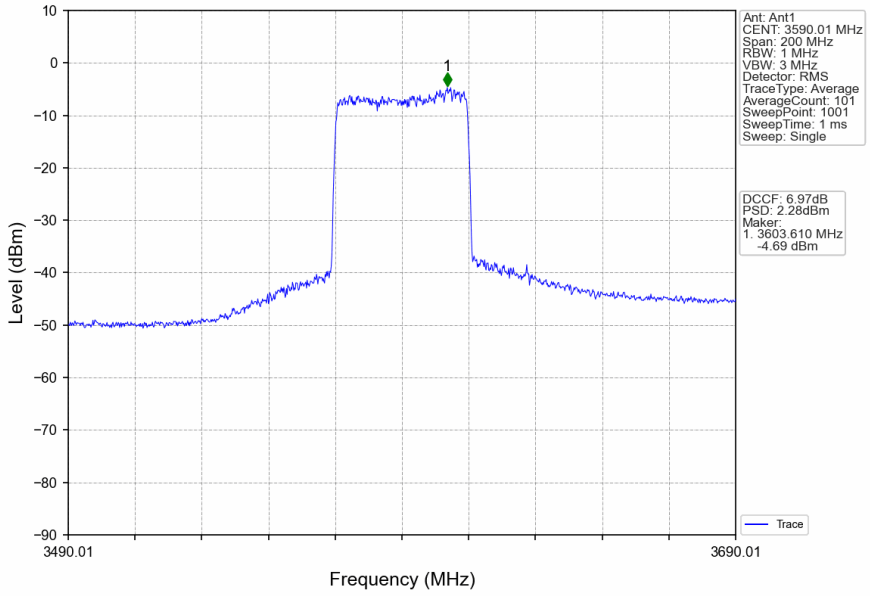
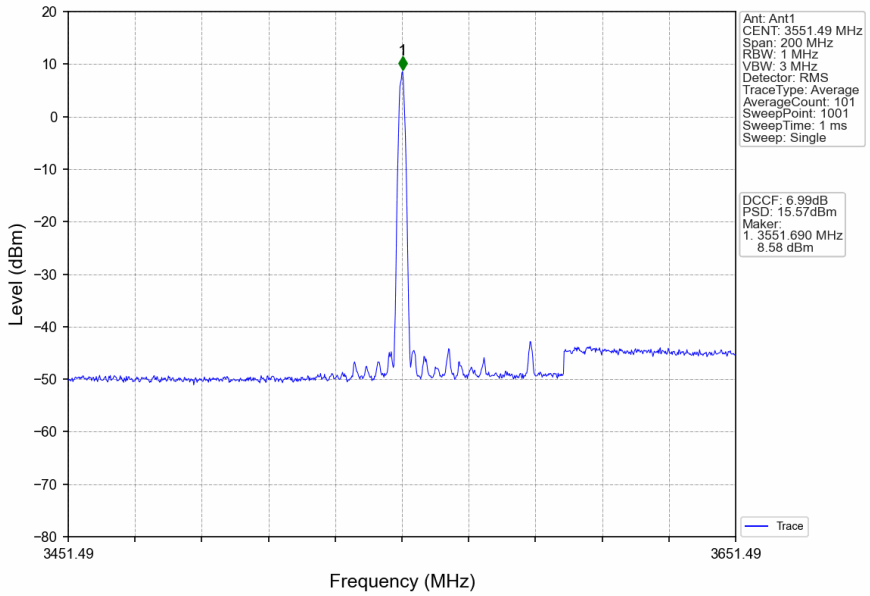
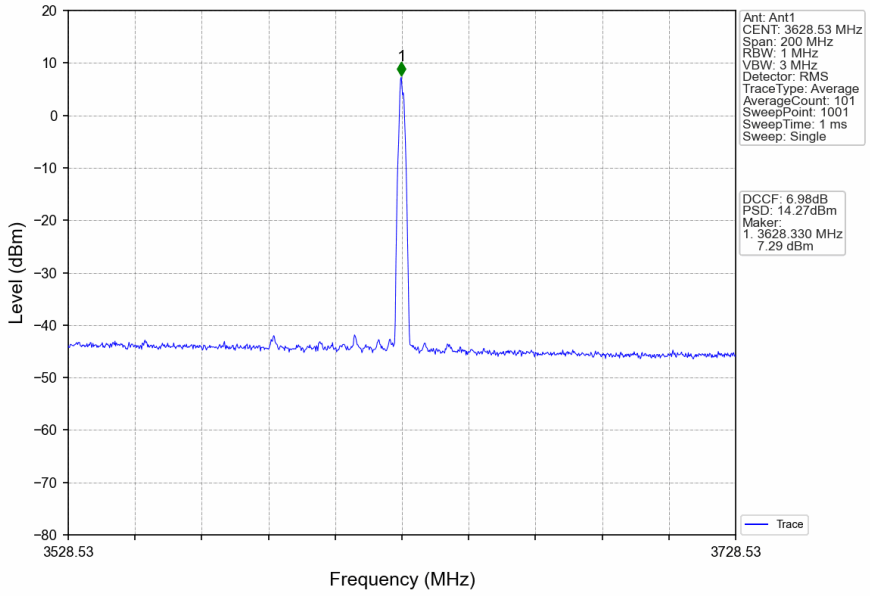


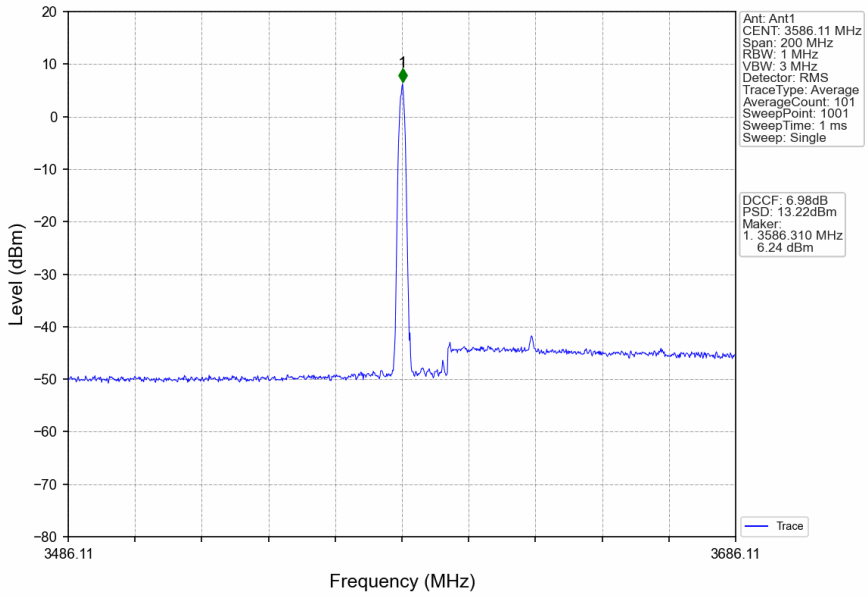
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3590.01MHz_Inner_1RB_Left



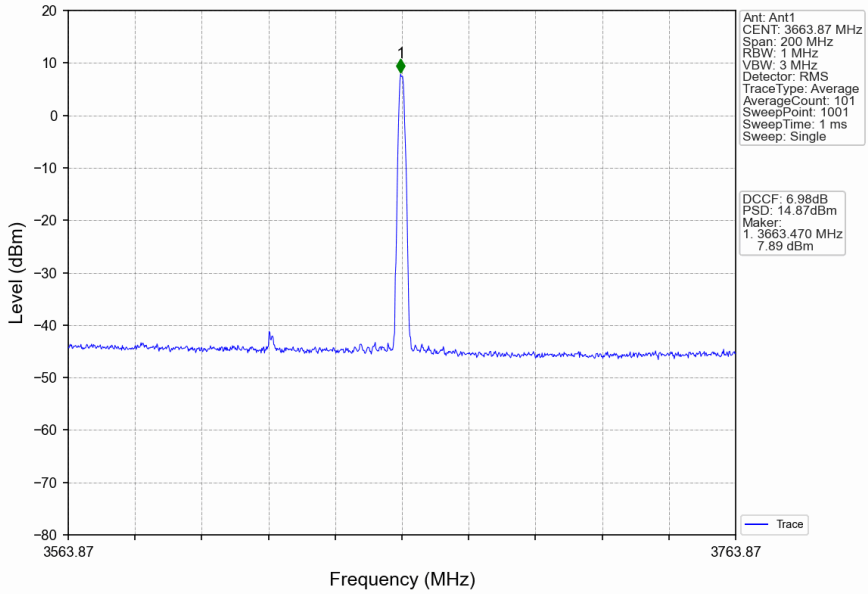
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3590.01MHz_Inner_1RB_Right



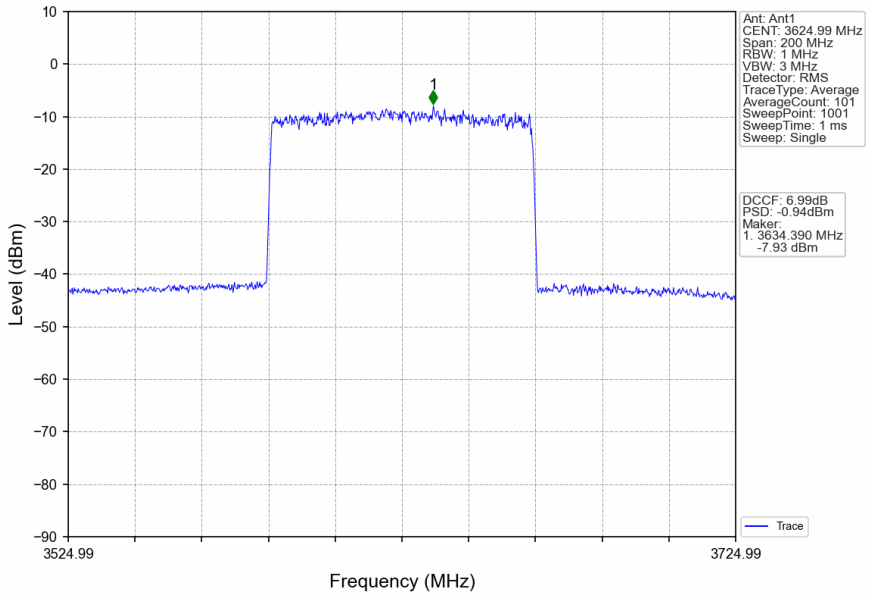
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Edge_1RB_Left



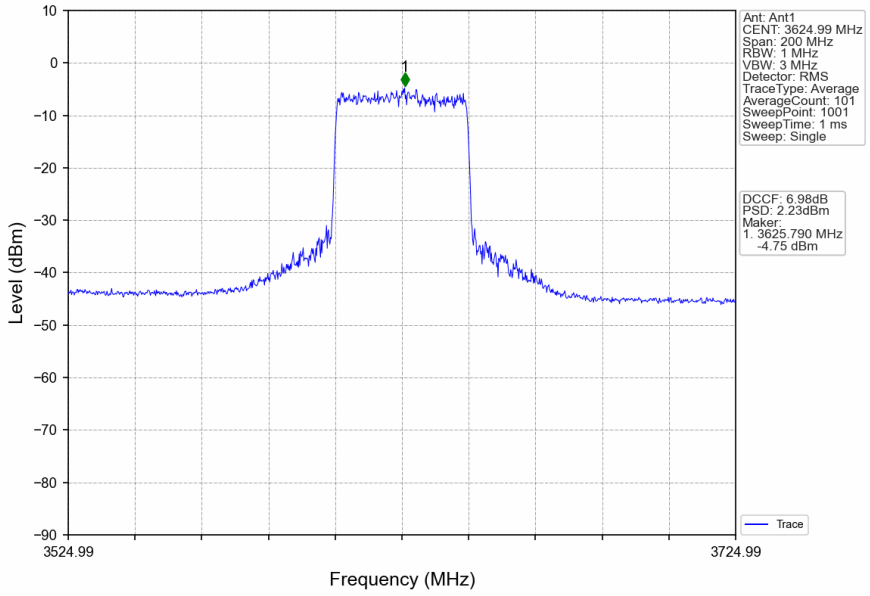
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Edge_1RB_Right



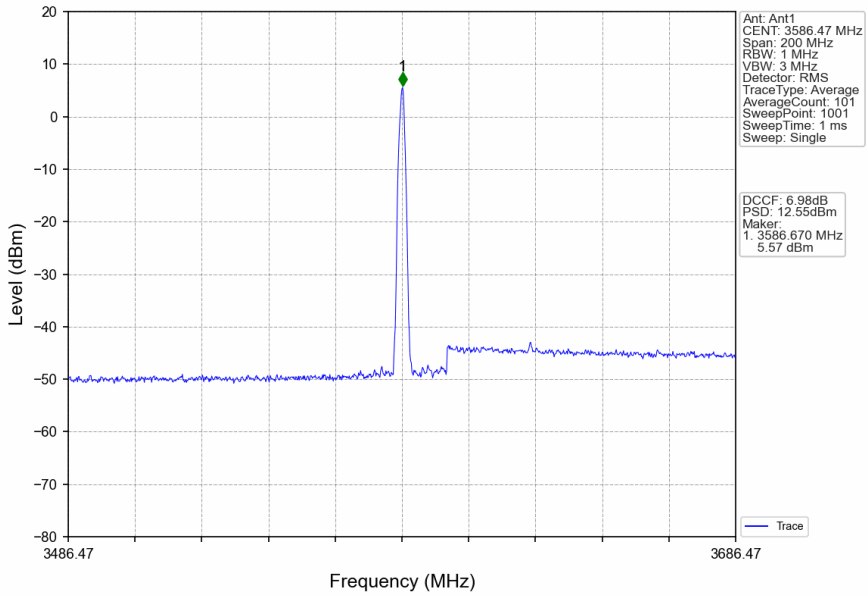
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Outer_Full



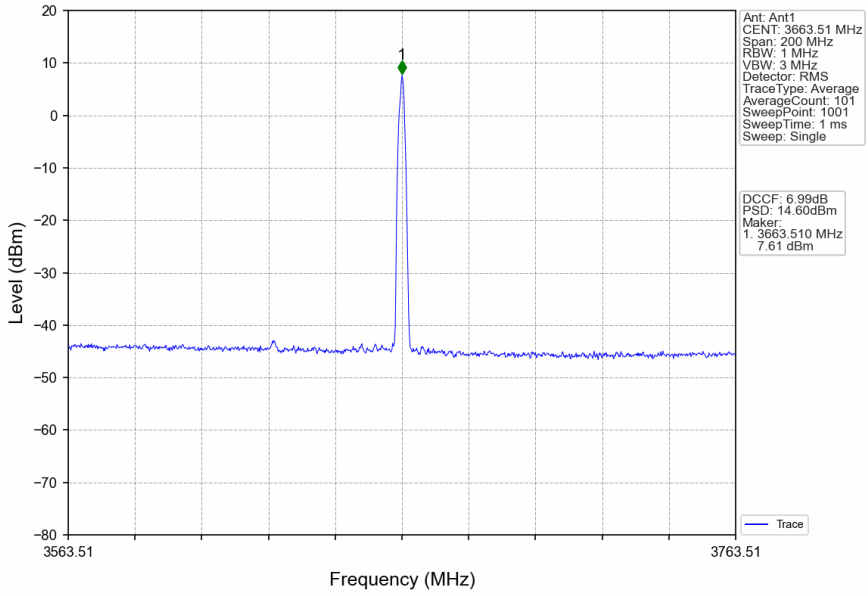
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Inner_Full



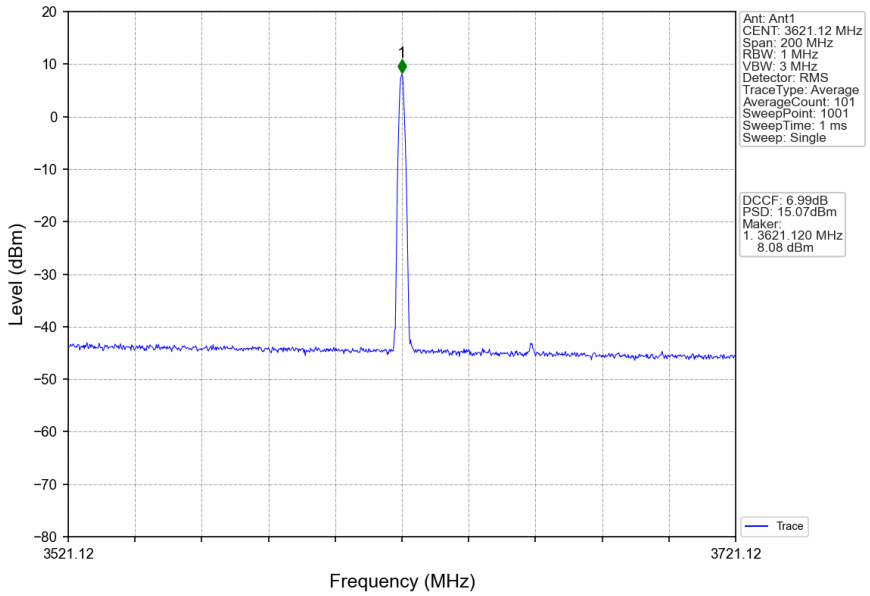
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Inner_1RB_Left



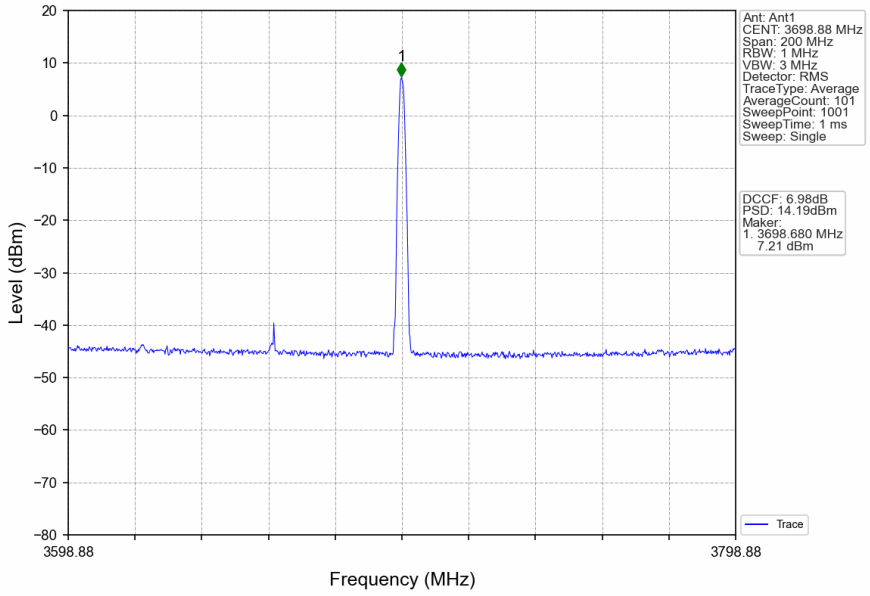
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3624.99MHz_Inner_1RB_Right



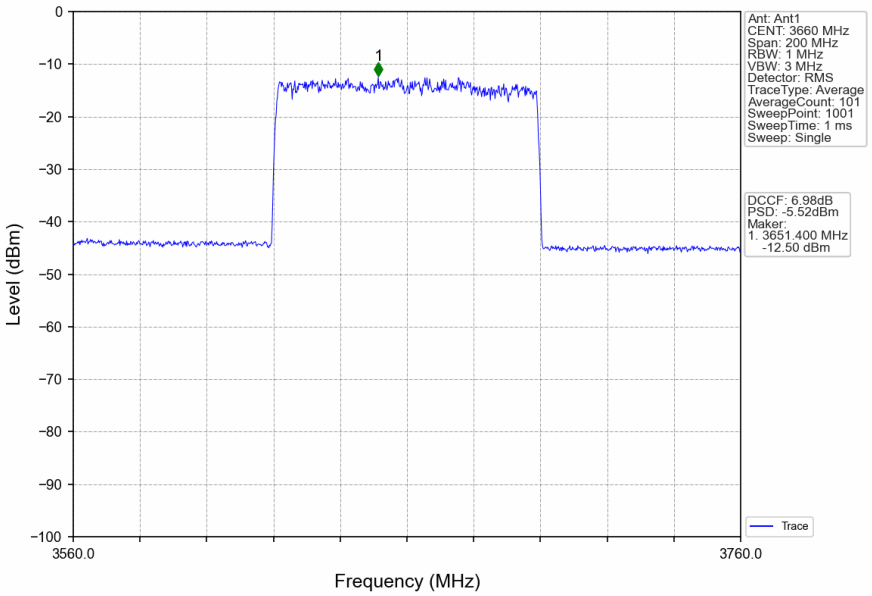
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Edge_1RB_Left



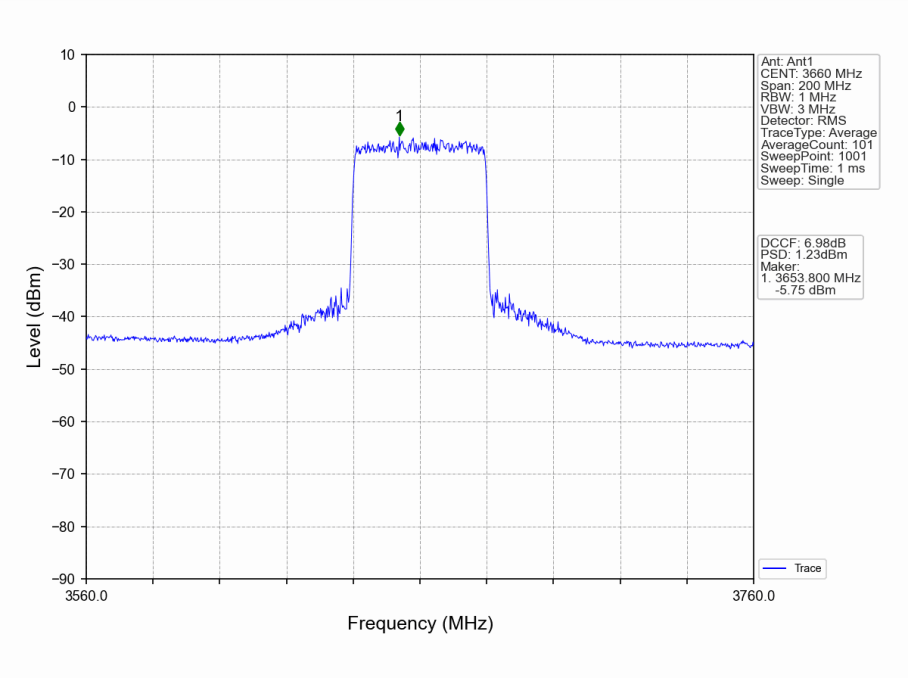
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Edge_1RB_Right



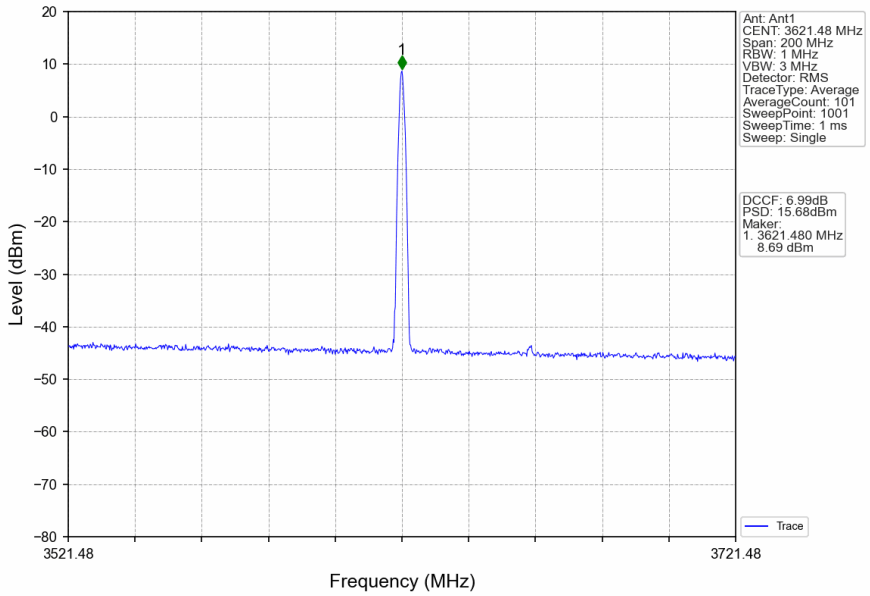
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Outer_Full



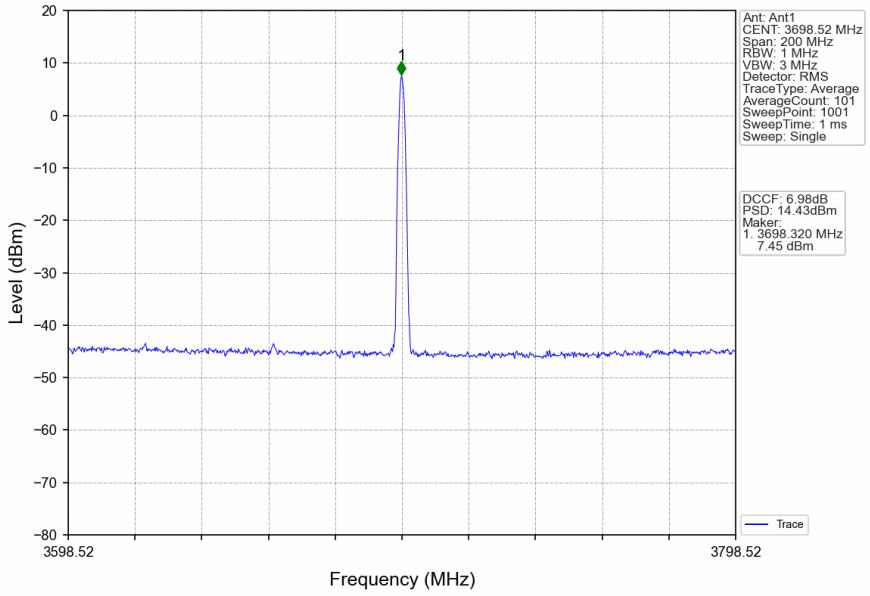
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Inner_Full



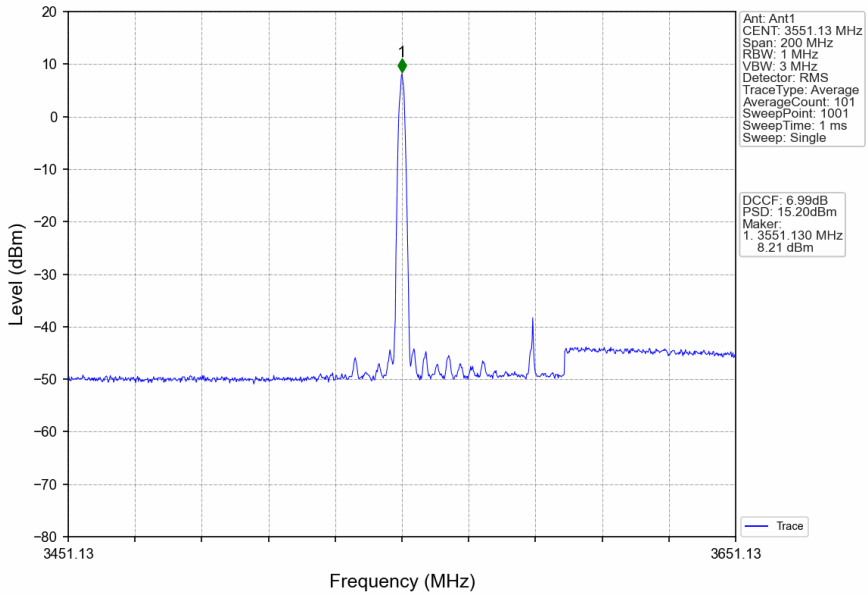
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Inner_1RB_Left



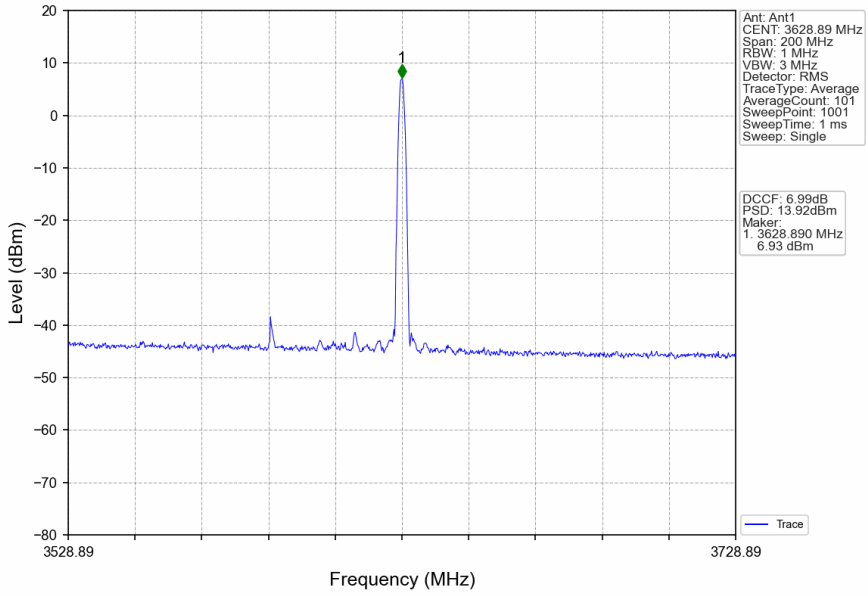
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 16 QAM_3660MHz_Inner_1RB_Right



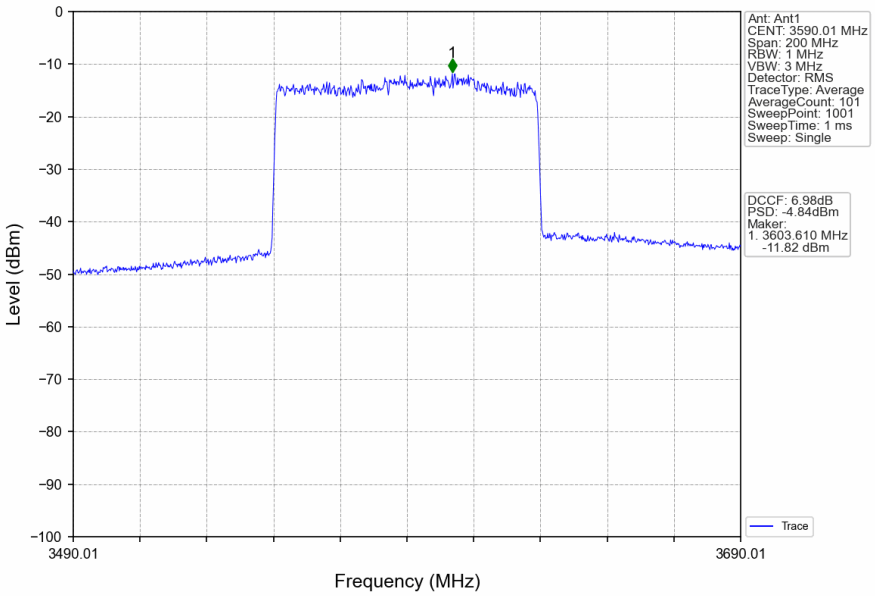
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Edge_1RB_Left



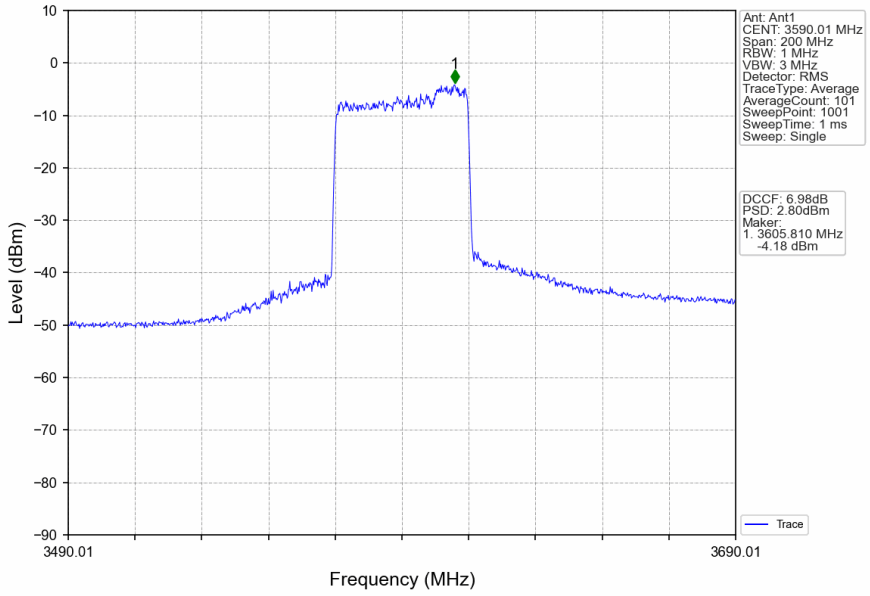
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Edge_1RB_Right



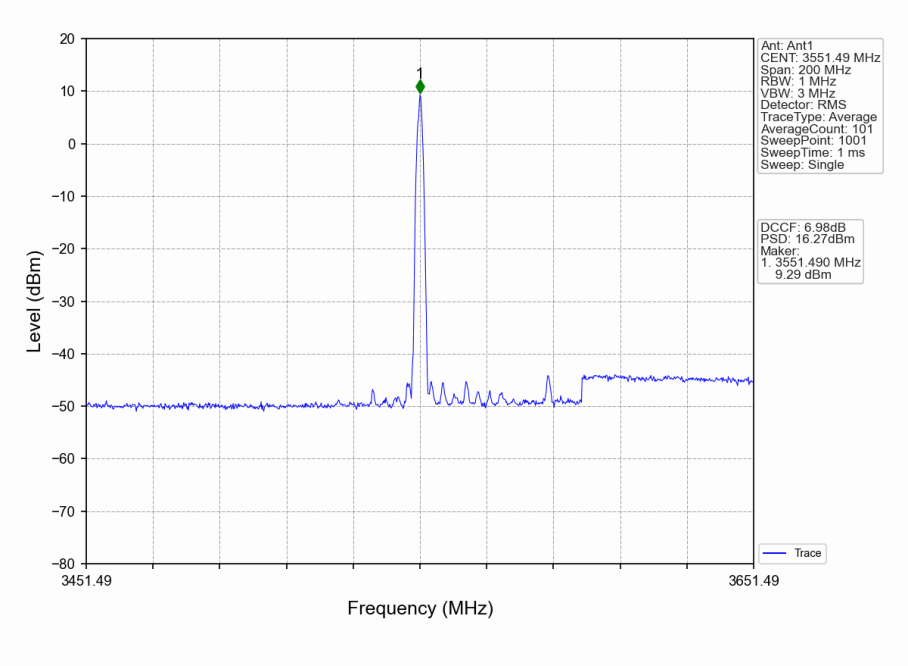
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Outer_Full



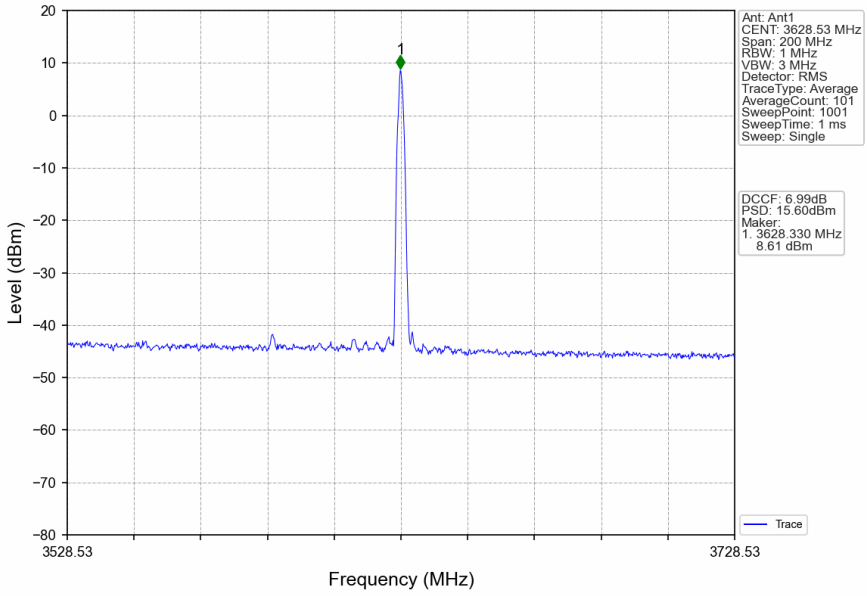
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Inner_Full



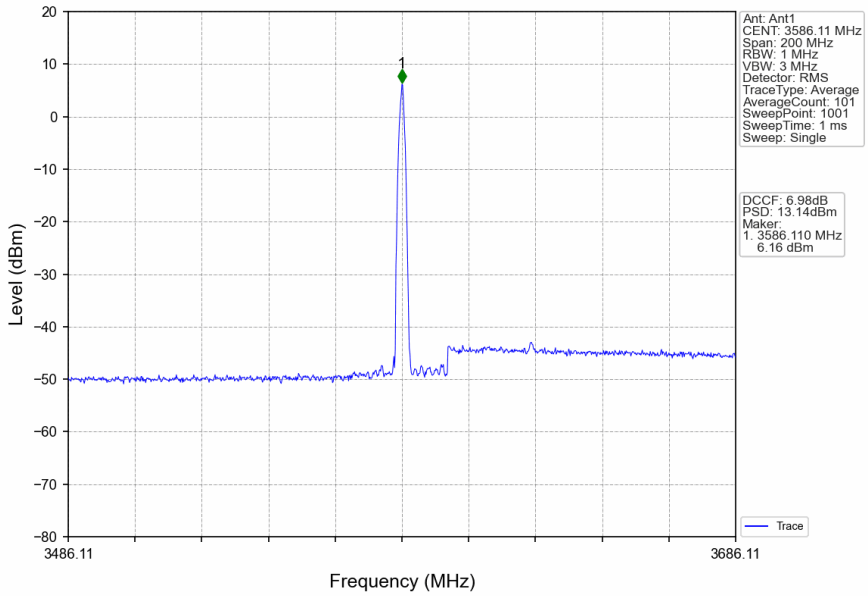
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Inner_1RB_Left



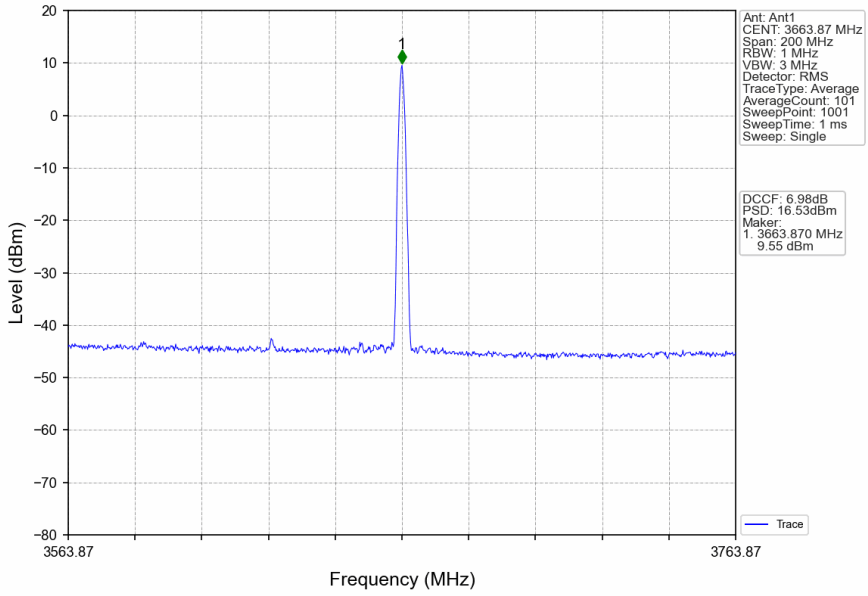
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3590.01MHz_Inner_1RB_Right



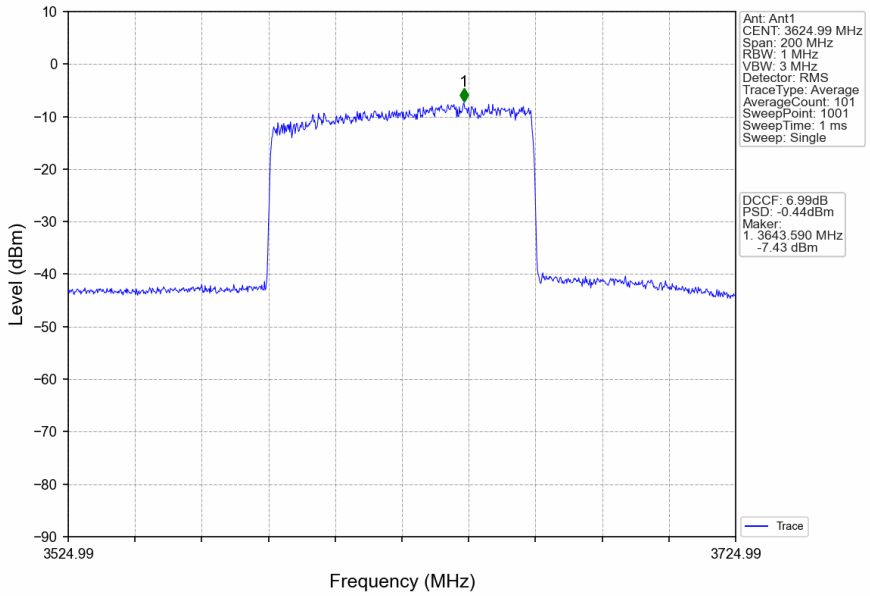
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Edge_1RB_Left



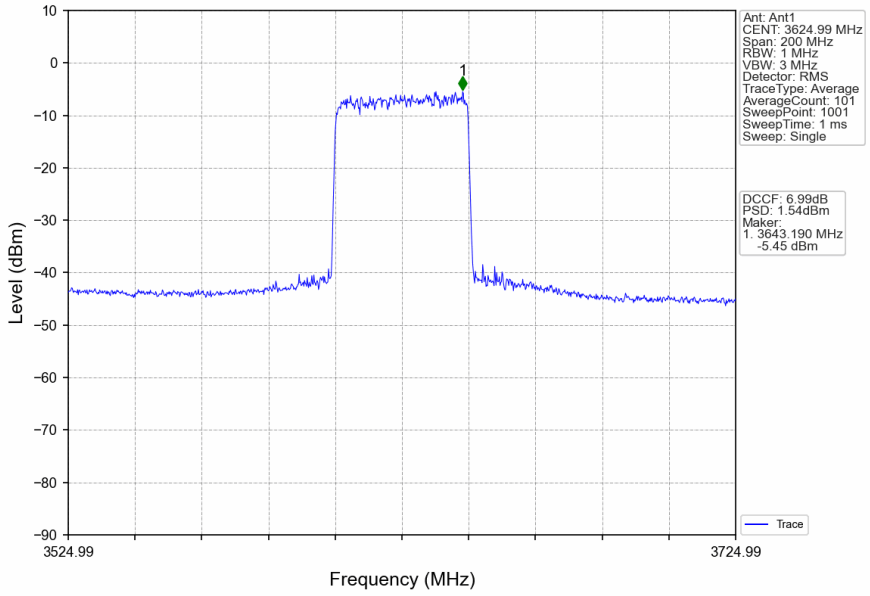
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Edge_1RB_Right



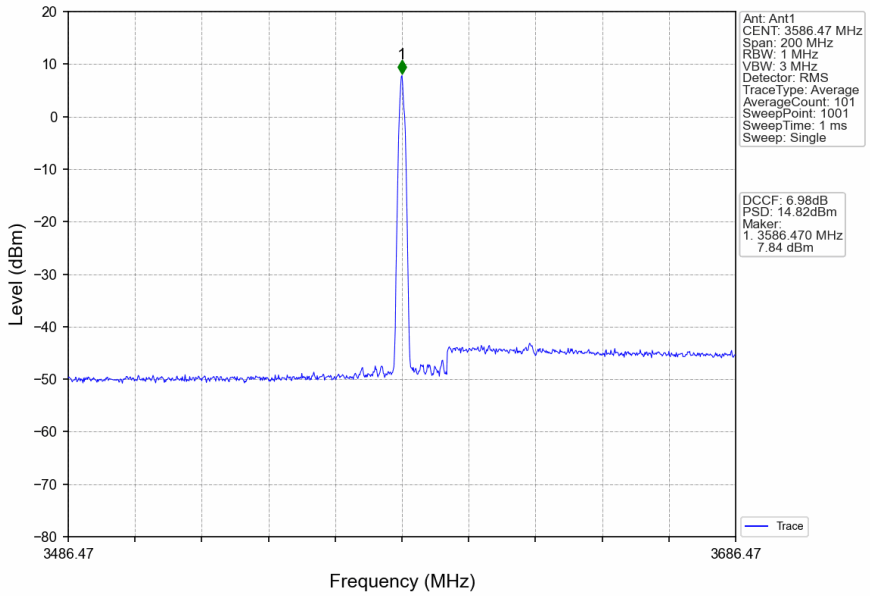
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Outer_Full



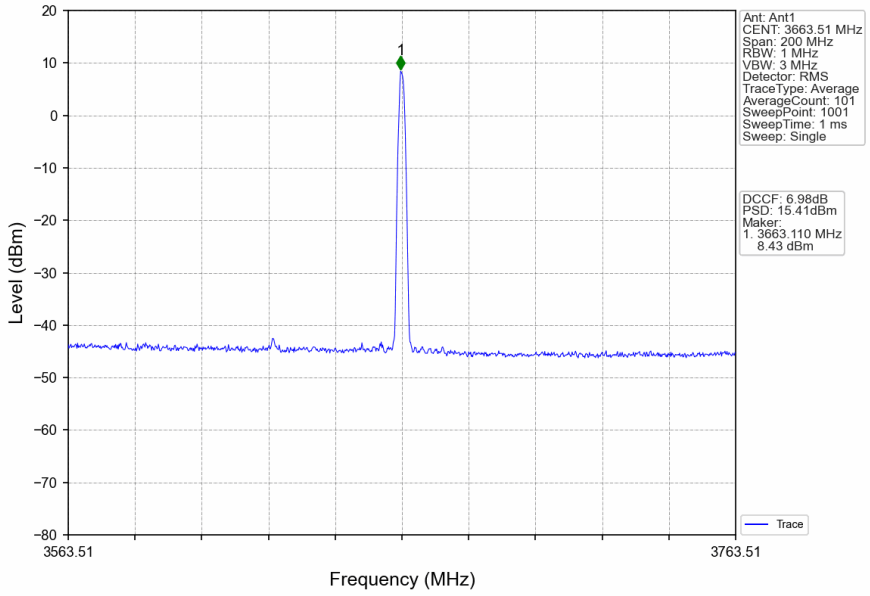
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Inner_Full



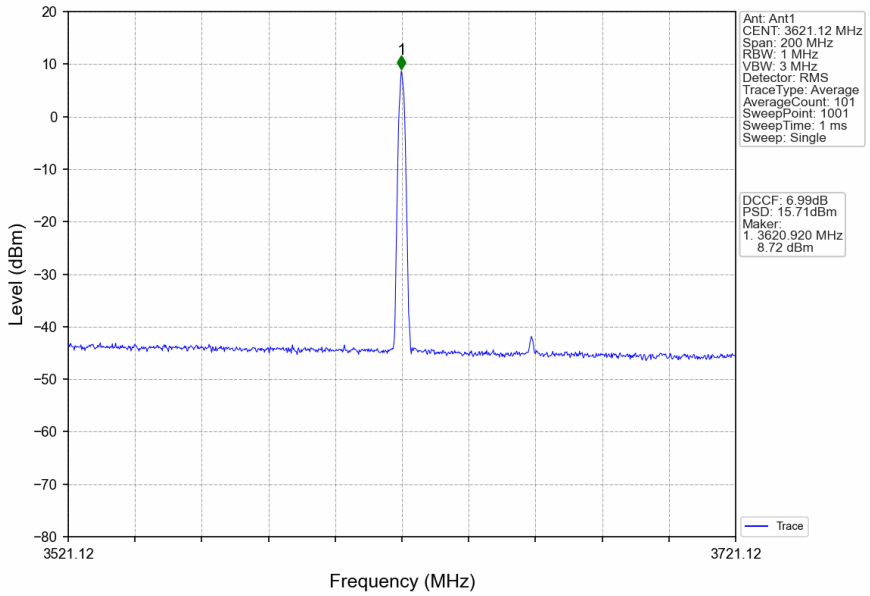
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Inner_1RB_Left



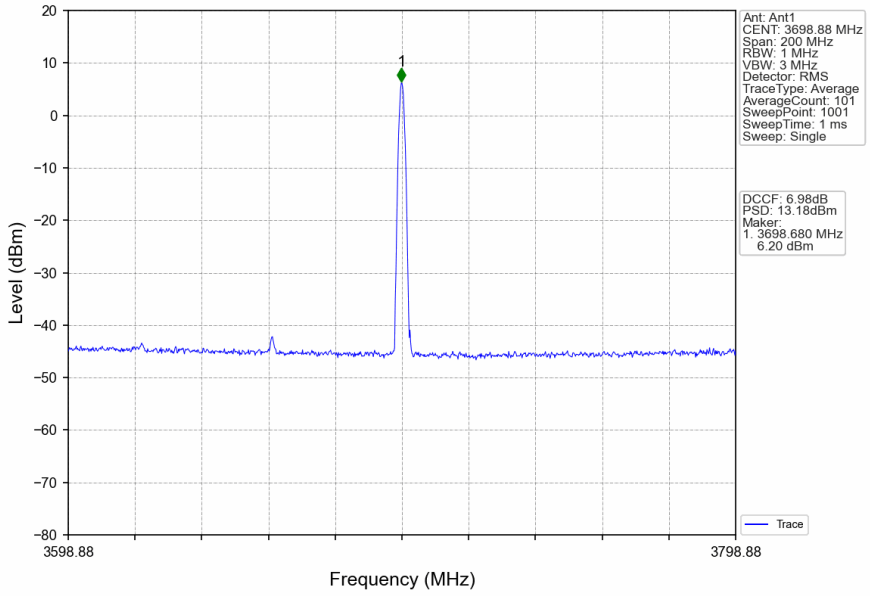
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3624.99MHz_Inner_1RB_Right



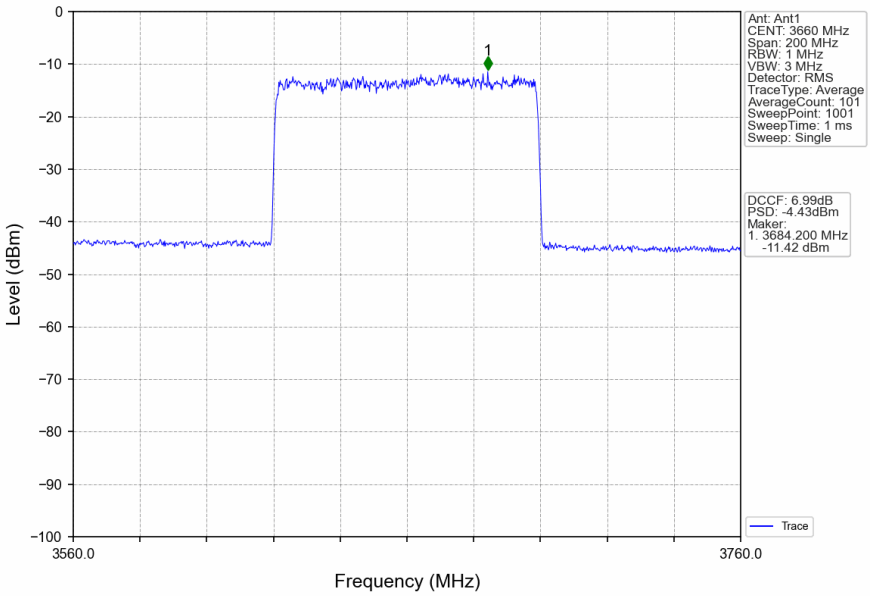
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Edge_1RB_Left



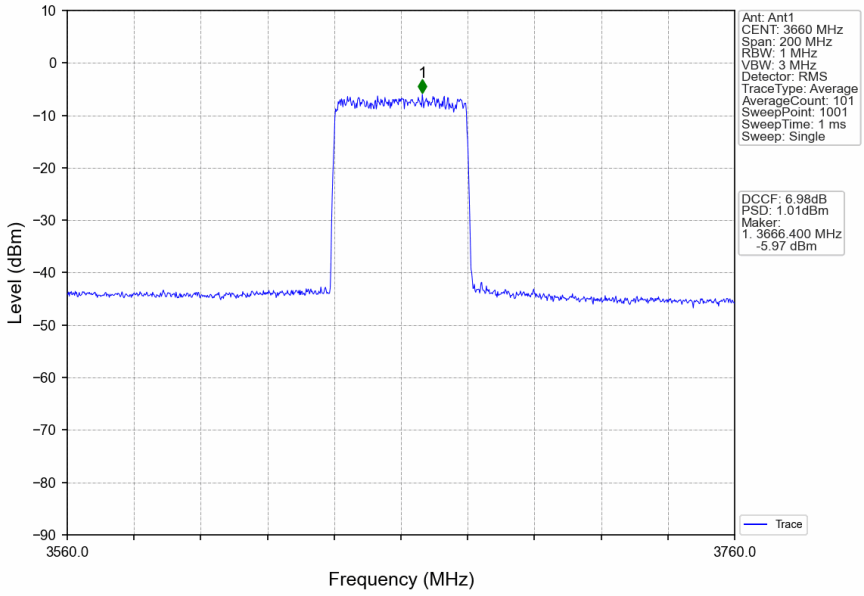
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Edge_1RB_Right



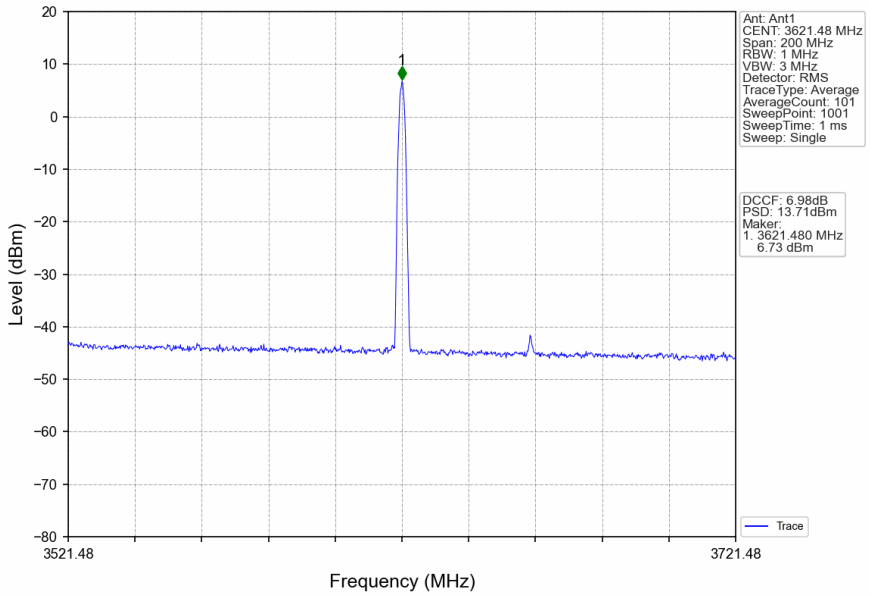
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Outer_Full



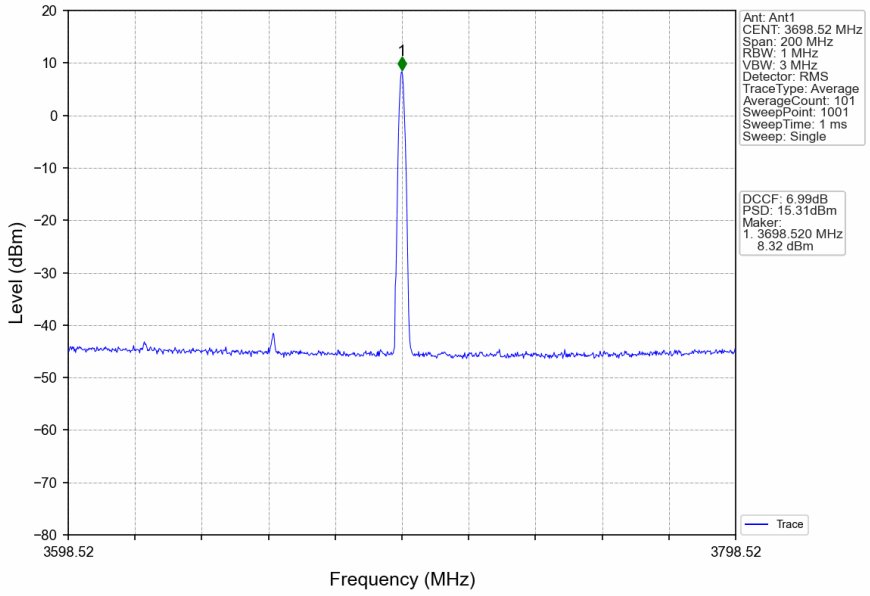
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Inner_Full



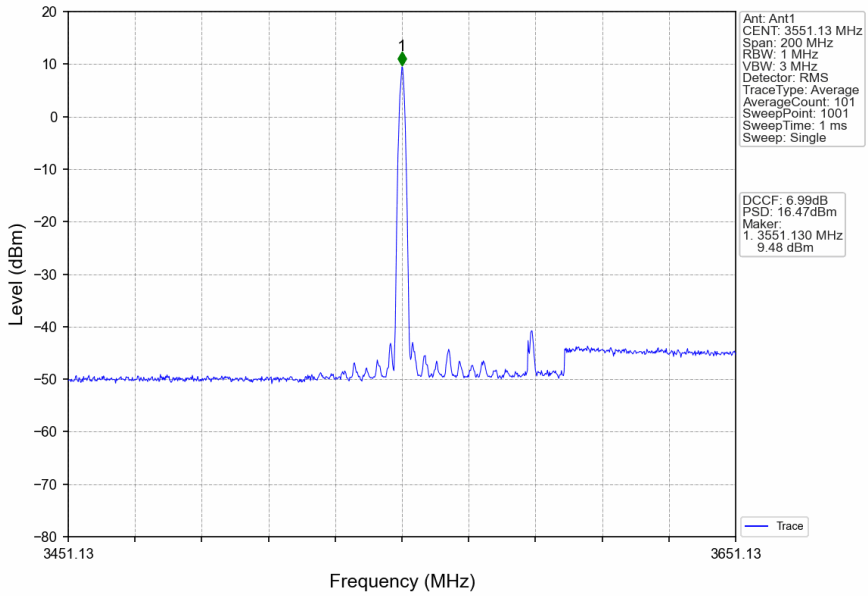
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Inner_1RB_Left



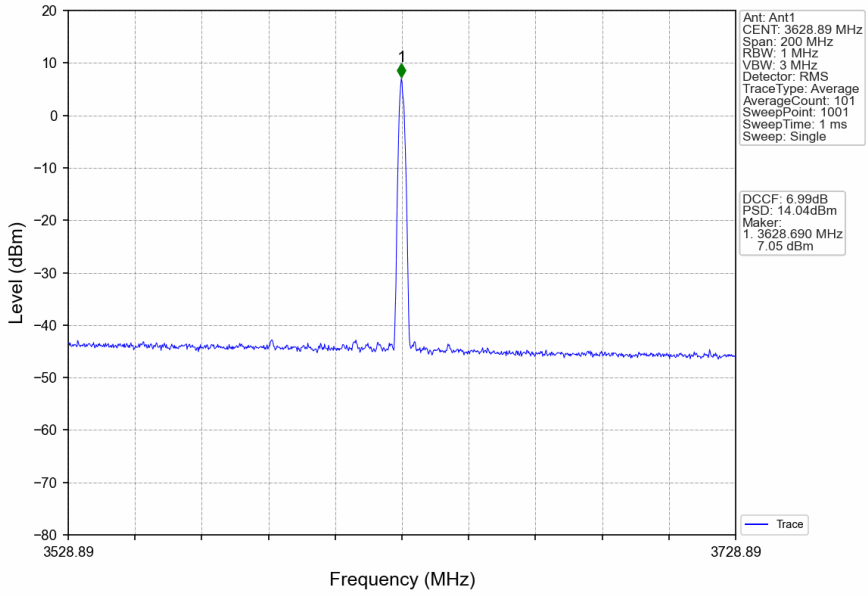
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 64 QAM_3660MHz_Inner_1RB_Right



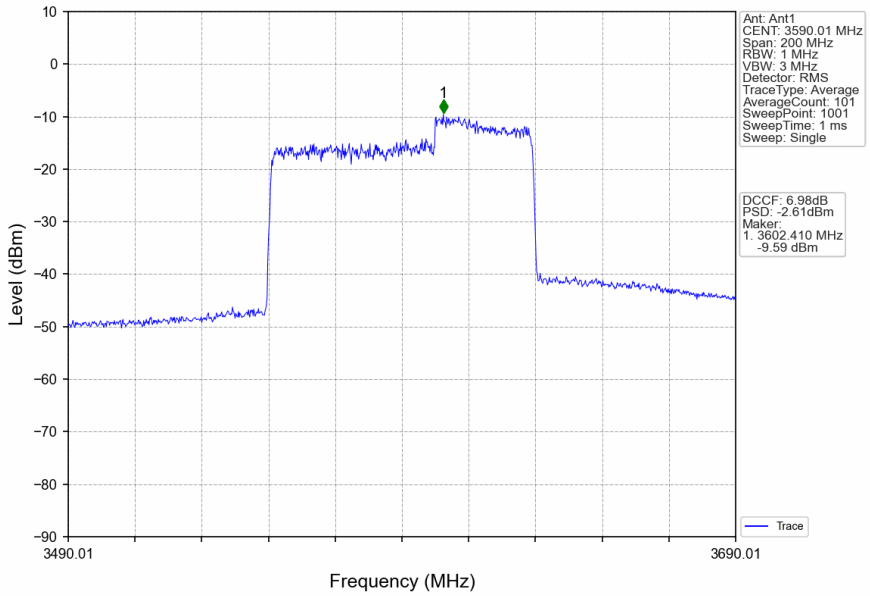
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Edge_1RB_Left



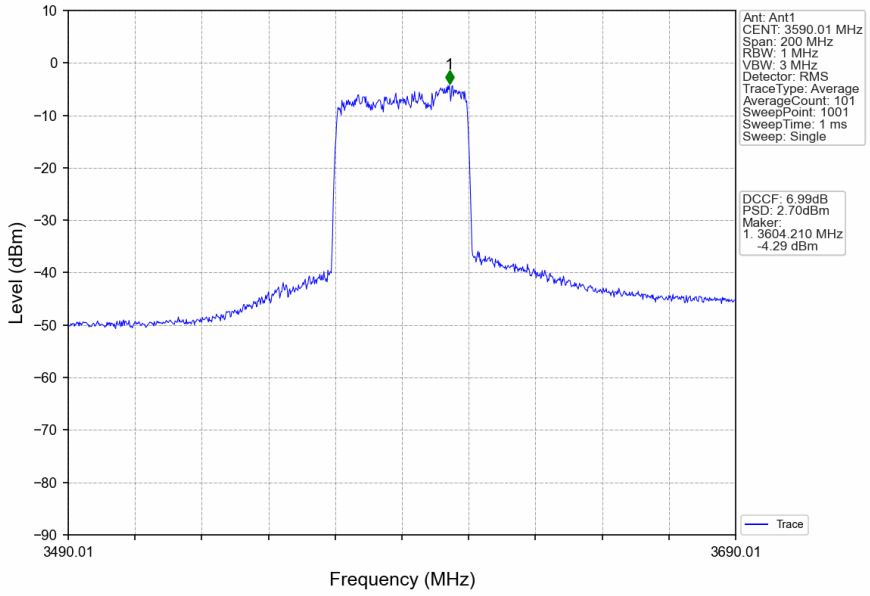
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Edge_1RB_Right



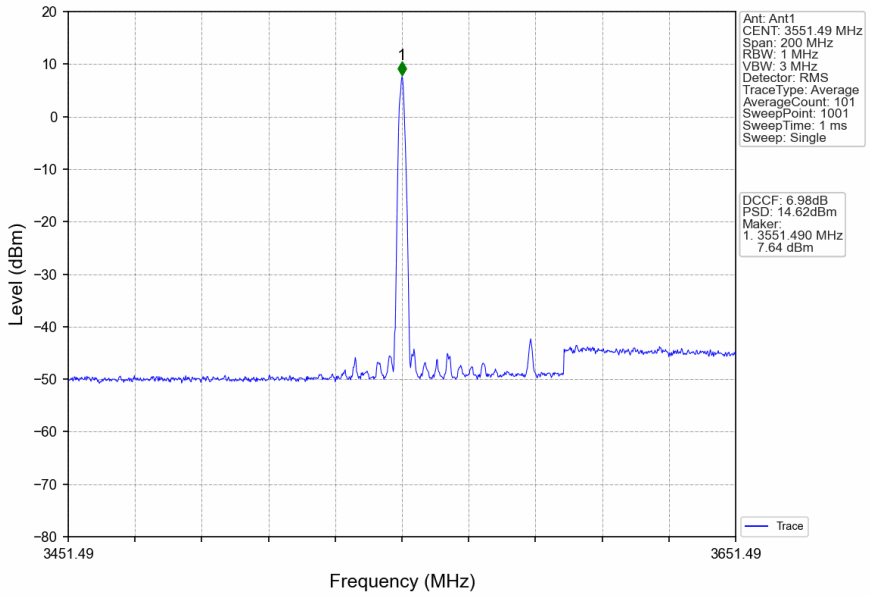
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Outer_Full



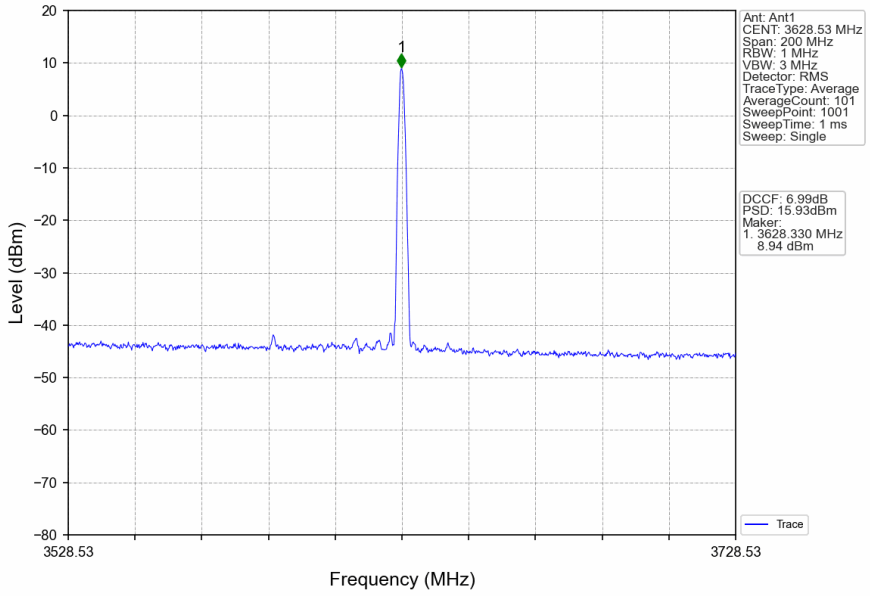
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Inner_Full



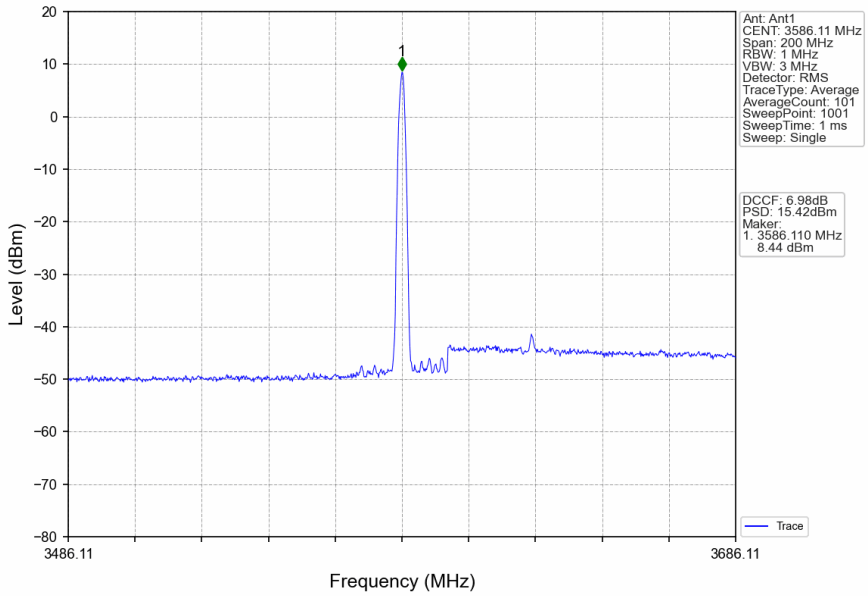
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Inner_1RB_Left



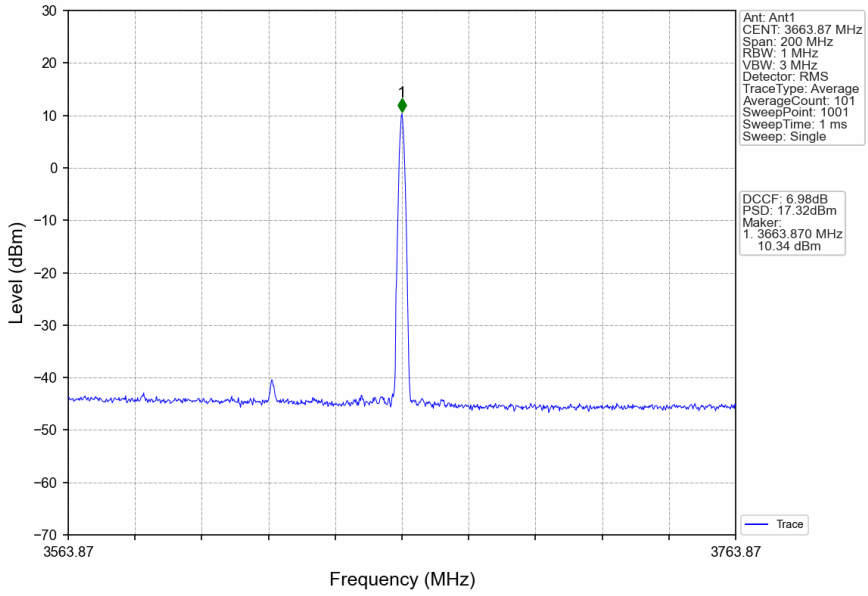
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3590.01MHz_Inner_1RB_Right



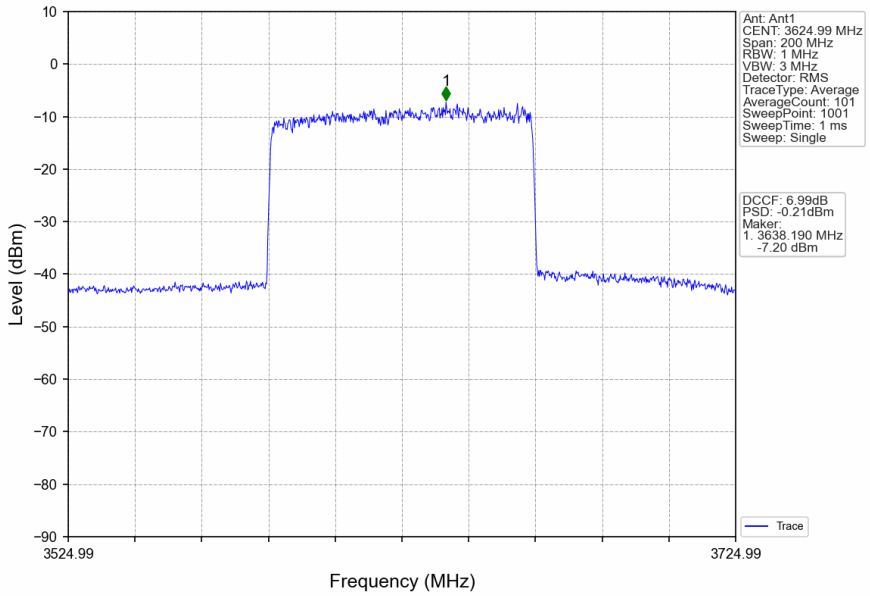
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Edge_1RB_Left



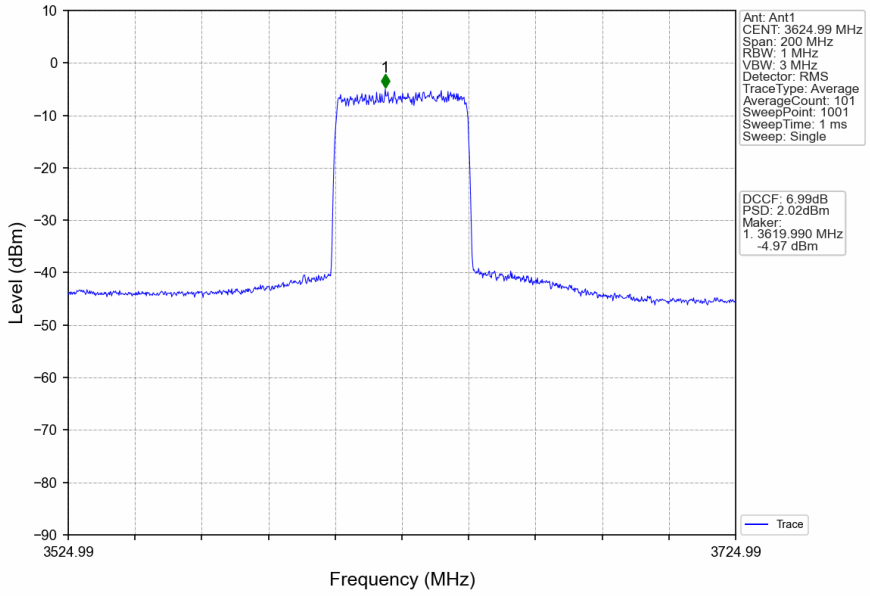
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Edge_1RB_Right



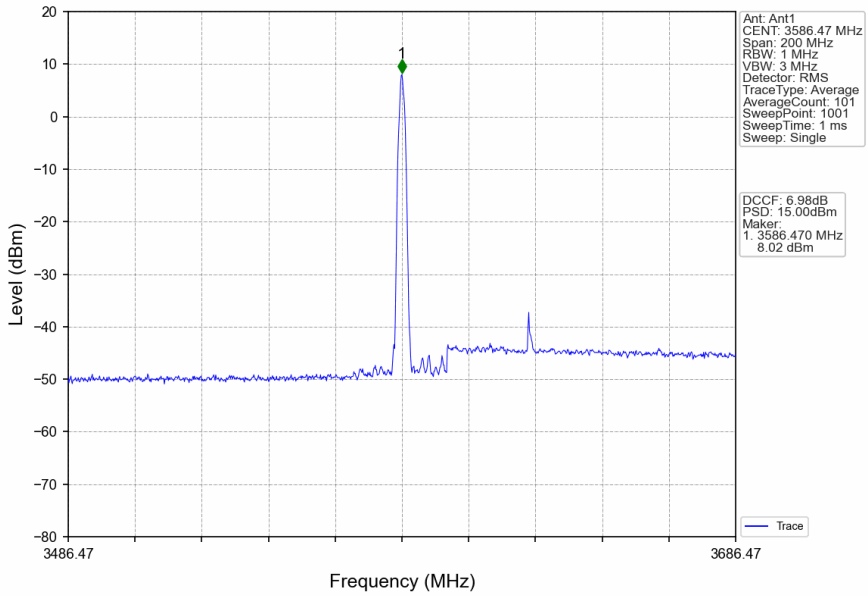
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Outer_Full



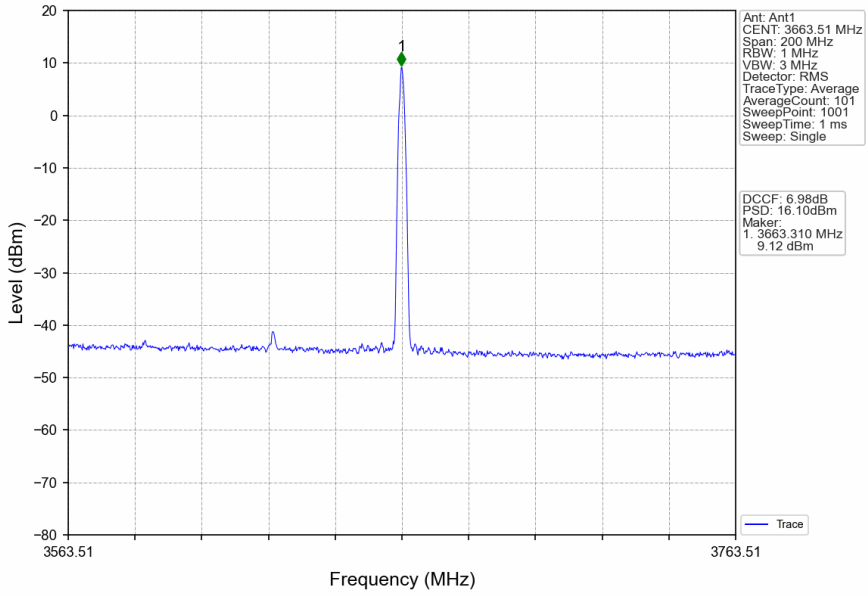
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Inner_Full



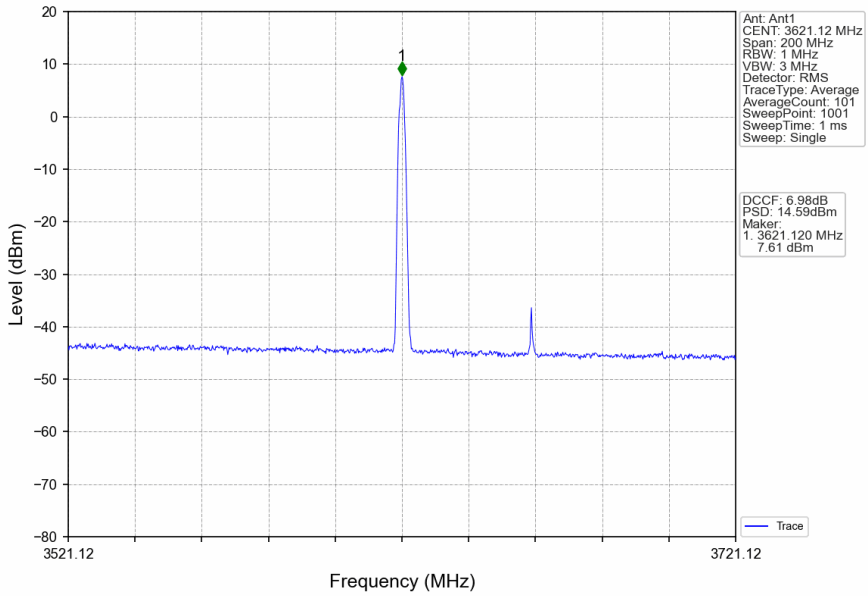
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Inner_1RB_Left



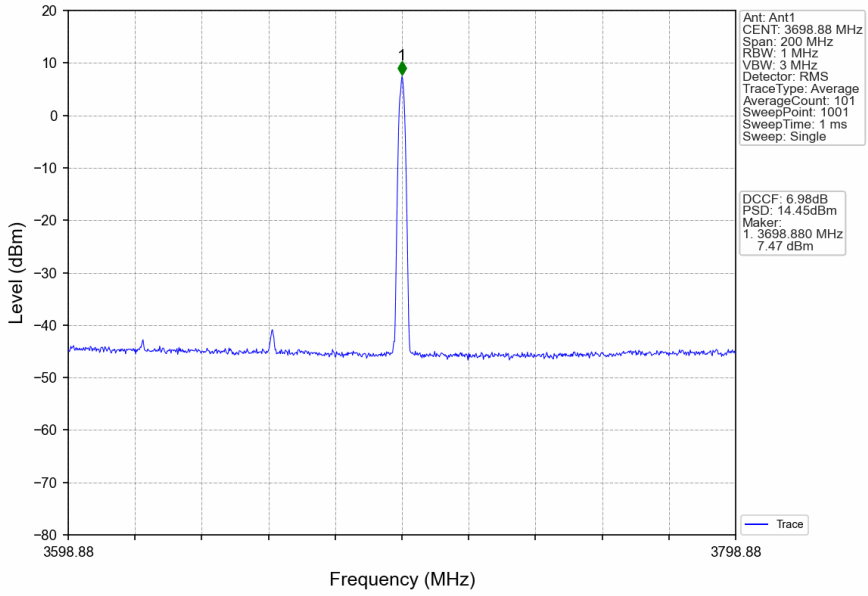
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3624.99MHz_Inner_1RB_Right



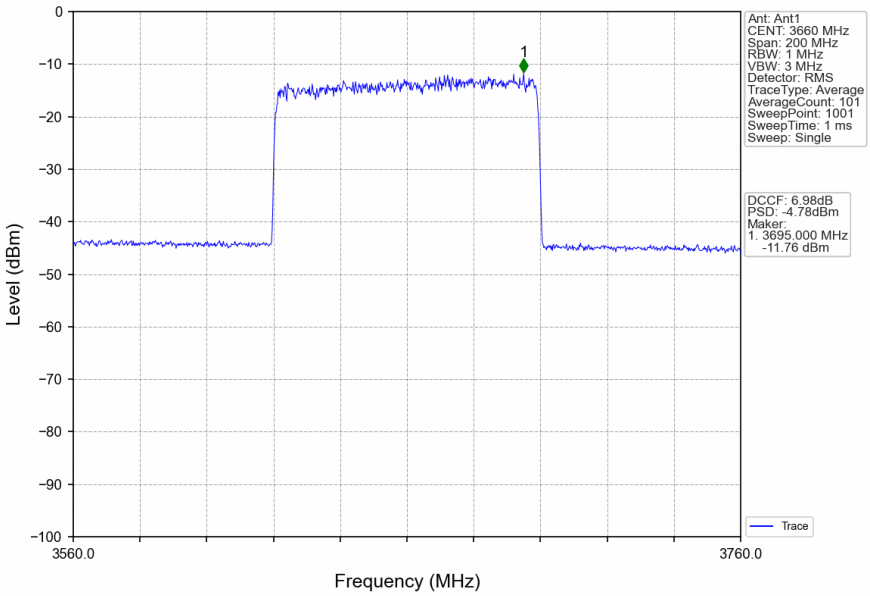
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Edge_1RB_Left



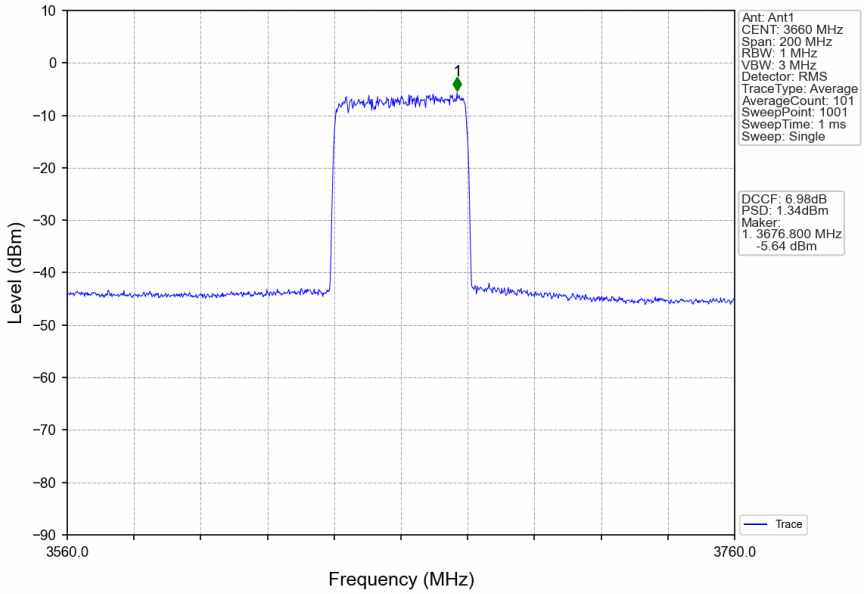
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Edge_1RB_Right



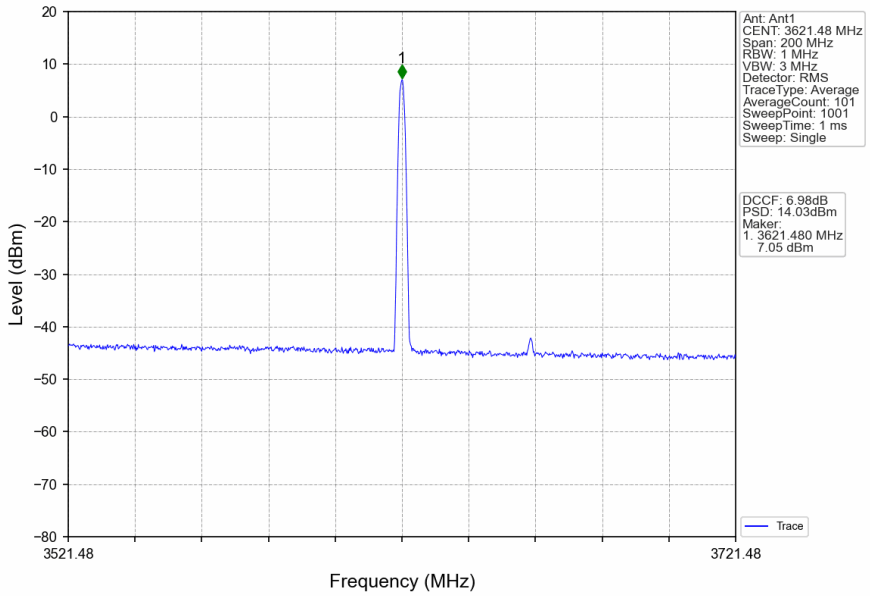
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Outer_Full



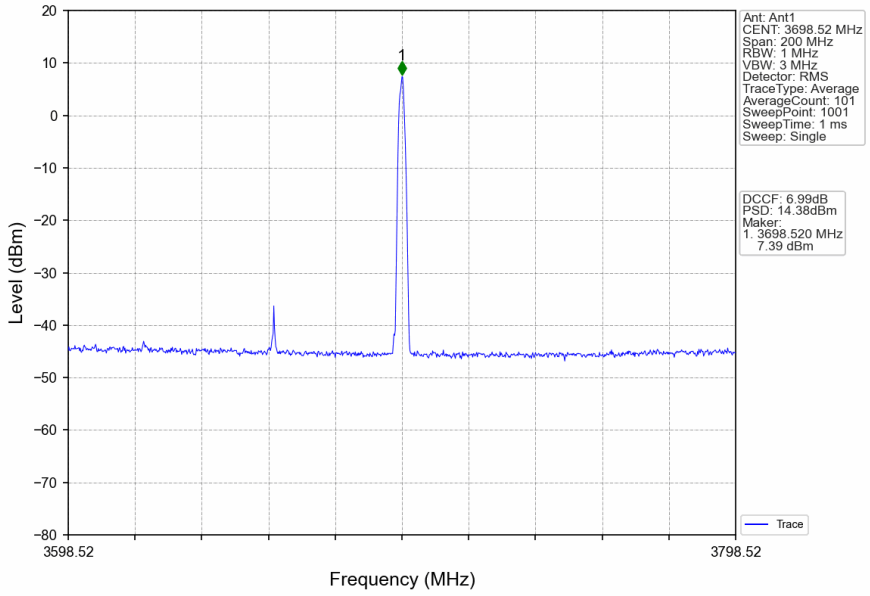
n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Inner_Full



n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Inner_1RB_Left



n78d_30kHz_SISO_NTNV_80MHz_CP-OFDM 256 QAM_3660MHz_Inner_1RB_Right



1.22 30k_SISO_90MHz_NTNV_EIRP

1.22.1 Test Result

5G NR n78d SCS=30kHz SISO 90MHz NTNV										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	3595.02	Edge_1RB_Left	16.03	/	/	17.32	/	/	/	Pass
		Edge_1RB_Right	16.41	/	/	17.70	/	/	/	Pass
		Outer_Full	12.59	/	/	13.88	/	/	/	Pass
		Inner_Full	16.05	/	/	17.34	/	/	/	Pass
		Inner_1RB_Left	16.00	/	/	17.29	/	/	/	Pass
		Inner_1RB_Right	16.42	/	/	17.71	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.78	/	/	17.07	/	/	/	Pass
		Edge_1RB_Right	16.72	/	/	18.01	/	/	/	Pass
		Outer_Full	16.39	/	/	17.68	/	/	/	Pass
		Inner_Full	16.44	/	/	17.73	/	/	/	Pass
		Inner_1RB_Left	15.72	/	/	17.01	/	/	/	Pass
		Inner_1RB_Right	16.71	/	/	18.00	/	/	/	Pass
	3654.99	Edge_1RB_Left	16.26	/	/	17.55	/	/	/	Pass
		Edge_1RB_Right	16.70	/	/	17.99	/	/	/	Pass
		Outer_Full	12.61	/	/	13.90	/	/	/	Pass
		Inner_Full	16.67	/	/	17.96	/	/	/	Pass
		Inner_1RB_Left	16.29	/	/	17.58	/	/	/	Pass
		Inner_1RB_Right	16.70	/	/	17.99	/	/	/	Pass
DFT-s-OFDM QPSK	3595.02	Edge_1RB_Left	16.17	/	/	17.46	/	/	/	Pass
		Edge_1RB_Right	16.41	/	/	17.70	/	/	/	Pass
		Outer_Full	12.64	/	/	13.93	/	/	/	Pass
		Inner_Full	16.01	/	/	17.30	/	/	/	Pass
		Inner_1RB_Left	16.09	/	/	17.38	/	/	/	Pass
		Inner_1RB_Right	16.47	/	/	17.76	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.76	/	/	17.05	/	/	/	Pass
		Edge_1RB_Right	16.79	/	/	18.08	/	/	/	Pass
		Outer_Full	16.37	/	/	17.66	/	/	/	Pass
		Inner_Full	16.45	/	/	17.74	/	/	/	Pass
		Inner_1RB_Left	15.78	/	/	17.07	/	/	/	Pass
		Inner_1RB_Right	16.66	/	/	17.95	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.27	/	/	16.56	/	/	/	Pass
		Edge_1RB_Right	15.70	/	/	16.99	/	/	/	Pass
		Outer_Full	12.62	/	/	13.91	/	/	/	Pass
		Inner_Full	15.73	/	/	17.02	/	/	/	Pass
		Inner_1RB_Left	15.28	/	/	16.57	/	/	/	Pass
		Inner_1RB_Right	15.70	/	/	16.99	/	/	/	Pass
DFT-s-OFDM 16 QAM	3595.02	Edge_1RB_Left	15.98	/	/	17.27	/	/	/	Pass
		Edge_1RB_Right	16.38	/	/	17.67	/	/	/	Pass
		Outer_Full	12.70	/	/	13.99	/	/	/	Pass
		Inner_Full	16.05	/	/	17.34	/	/	/	Pass
		Inner_1RB_Left	16.00	/	/	17.29	/	/	/	Pass
		Inner_1RB_Right	16.38	/	/	17.67	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.74	/	/	17.03	/	/	/	Pass
		Edge_1RB_Right	16.76	/	/	18.05	/	/	/	Pass
		Outer_Full	16.41	/	/	17.70	/	/	/	Pass
		Inner_Full	16.49	/	/	17.78	/	/	/	Pass
		Inner_1RB_Left	15.69	/	/	16.98	/	/	/	Pass

		Inner_1RB_Right	16.67	/	/	17.96	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.16	/	/	16.45	/	/	/	Pass
		Edge_1RB_Right	15.60	/	/	16.89	/	/	/	Pass
		Outer_Full	12.64	/	/	13.93	/	/	/	Pass
		Inner_Full	15.62	/	/	16.91	/	/	/	Pass
		Inner_1RB_Left	15.16	/	/	16.45	/	/	/	Pass
		Inner_1RB_Right	15.55	/	/	16.84	/	/	/	Pass
DFT-s-OFDM 64 QAM	3595.02	Edge_1RB_Left	16.15	/	/	17.44	/	/	/	Pass
		Edge_1RB_Right	16.46	/	/	17.75	/	/	/	Pass
		Outer_Full	12.67	/	/	13.96	/	/	/	Pass
		Inner_Full	16.09	/	/	17.38	/	/	/	Pass
		Inner_1RB_Left	16.10	/	/	17.39	/	/	/	Pass
		Inner_1RB_Right	16.49	/	/	17.78	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.83	/	/	17.12	/	/	/	Pass
		Edge_1RB_Right	16.77	/	/	18.06	/	/	/	Pass
		Outer_Full	16.43	/	/	17.72	/	/	/	Pass
		Inner_Full	16.51	/	/	17.80	/	/	/	Pass
		Inner_1RB_Left	15.84	/	/	17.13	/	/	/	Pass
		Inner_1RB_Right	16.71	/	/	18.00	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.31	/	/	16.60	/	/	/	Pass
		Edge_1RB_Right	15.71	/	/	17.00	/	/	/	Pass
		Outer_Full	12.59	/	/	13.88	/	/	/	Pass
		Inner_Full	15.79	/	/	17.08	/	/	/	Pass
		Inner_1RB_Left	15.34	/	/	16.63	/	/	/	Pass
		Inner_1RB_Right	15.71	/	/	17.00	/	/	/	Pass
DFT-s-OFDM 256 QAM	3595.02	Edge_1RB_Left	16.02	/	/	17.31	/	/	/	Pass
		Edge_1RB_Right	16.31	/	/	17.60	/	/	/	Pass
		Outer_Full	12.66	/	/	13.95	/	/	/	Pass
		Inner_Full	16.02	/	/	17.31	/	/	/	Pass
		Inner_1RB_Left	15.98	/	/	17.27	/	/	/	Pass
		Inner_1RB_Right	16.34	/	/	17.63	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.65	/	/	16.94	/	/	/	Pass
		Edge_1RB_Right	16.58	/	/	17.87	/	/	/	Pass
		Outer_Full	16.36	/	/	17.65	/	/	/	Pass
		Inner_Full	16.50	/	/	17.79	/	/	/	Pass
		Inner_1RB_Left	15.61	/	/	16.90	/	/	/	Pass
		Inner_1RB_Right	16.60	/	/	17.89	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.25	/	/	16.54	/	/	/	Pass
		Edge_1RB_Right	15.62	/	/	16.91	/	/	/	Pass
		Outer_Full	12.64	/	/	13.93	/	/	/	Pass
		Inner_Full	15.74	/	/	17.03	/	/	/	Pass
		Inner_1RB_Left	15.17	/	/	16.46	/	/	/	Pass
		Inner_1RB_Right	15.68	/	/	16.97	/	/	/	Pass
CP-OFDM QPSK	3595.02	Edge_1RB_Left	16.19	/	/	17.48	/	/	/	Pass
		Edge_1RB_Right	16.48	/	/	17.77	/	/	/	Pass
		Outer_Full	12.68	/	/	13.97	/	/	/	Pass
		Inner_Full	16.08	/	/	17.37	/	/	/	Pass
		Inner_1RB_Left	16.20	/	/	17.49	/	/	/	Pass
		Inner_1RB_Right	16.40	/	/	17.69	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.79	/	/	17.08	/	/	/	Pass
		Edge_1RB_Right	16.73	/	/	18.02	/	/	/	Pass
		Outer_Full	16.43	/	/	17.72	/	/	/	Pass
		Inner_Full	16.45	/	/	17.74	/	/	/	Pass
		Inner_1RB_Left	15.74	/	/	17.03	/	/	/	Pass
		Inner_1RB_Right	16.66	/	/	17.95	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.38	/	/	16.67	/	/	/	Pass
		Edge_1RB_Right	15.68	/	/	16.97	/	/	/	Pass

		Outer_Full	12.57	/	/	13.86	/	/	/	Pass
		Inner_Full	15.72	/	/	17.01	/	/	/	Pass
		Inner_1RB_Left	15.34	/	/	16.63	/	/	/	Pass
		Inner_1RB_Right	15.66	/	/	16.95	/	/	/	Pass
CP-OFDM 16 QAM	3595.02	Edge_1RB_Left	16.00	/	/	17.29	/	/	/	Pass
		Edge_1RB_Right	16.42	/	/	17.71	/	/	/	Pass
		Outer_Full	12.50	/	/	13.79	/	/	/	Pass
		Inner_Full	15.97	/	/	17.26	/	/	/	Pass
		Inner_1RB_Left	16.02	/	/	17.31	/	/	/	Pass
		Inner_1RB_Right	16.40	/	/	17.69	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.70	/	/	16.99	/	/	/	Pass
		Edge_1RB_Right	16.63	/	/	17.92	/	/	/	Pass
		Outer_Full	16.37	/	/	17.66	/	/	/	Pass
		Inner_Full	16.51	/	/	17.80	/	/	/	Pass
		Inner_1RB_Left	15.70	/	/	16.99	/	/	/	Pass
		Inner_1RB_Right	16.63	/	/	17.92	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.16	/	/	16.45	/	/	/	Pass
		Edge_1RB_Right	15.65	/	/	16.94	/	/	/	Pass
		Outer_Full	12.58	/	/	13.87	/	/	/	Pass
		Inner_Full	15.73	/	/	17.02	/	/	/	Pass
		Inner_1RB_Left	15.24	/	/	16.53	/	/	/	Pass
		Inner_1RB_Right	15.63	/	/	16.92	/	/	/	Pass
CP-OFDM 64 QAM	3595.02	Edge_1RB_Left	16.17	/	/	17.46	/	/	/	Pass
		Edge_1RB_Right	16.39	/	/	17.68	/	/	/	Pass
		Outer_Full	12.53	/	/	13.82	/	/	/	Pass
		Inner_Full	15.94	/	/	17.23	/	/	/	Pass
		Inner_1RB_Left	16.17	/	/	17.46	/	/	/	Pass
		Inner_1RB_Right	16.54	/	/	17.83	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.79	/	/	17.08	/	/	/	Pass
		Edge_1RB_Right	16.78	/	/	18.07	/	/	/	Pass
		Outer_Full	16.39	/	/	17.68	/	/	/	Pass
		Inner_Full	16.43	/	/	17.72	/	/	/	Pass
		Inner_1RB_Left	15.86	/	/	17.15	/	/	/	Pass
		Inner_1RB_Right	16.80	/	/	18.09	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.37	/	/	16.66	/	/	/	Pass
		Edge_1RB_Right	15.67	/	/	16.96	/	/	/	Pass
		Outer_Full	12.63	/	/	13.92	/	/	/	Pass
		Inner_Full	15.74	/	/	17.03	/	/	/	Pass
		Inner_1RB_Left	15.41	/	/	16.70	/	/	/	Pass
		Inner_1RB_Right	15.76	/	/	17.05	/	/	/	Pass
CP-OFDM 256 QAM	3595.02	Edge_1RB_Left	16.05	/	/	17.34	/	/	/	Pass
		Edge_1RB_Right	16.40	/	/	17.69	/	/	/	Pass
		Outer_Full	12.61	/	/	13.90	/	/	/	Pass
		Inner_Full	15.93	/	/	17.22	/	/	/	Pass
		Inner_1RB_Left	16.03	/	/	17.32	/	/	/	Pass
		Inner_1RB_Right	16.44	/	/	17.73	/	/	/	Pass
	3624.99	Edge_1RB_Left	15.70	/	/	16.99	/	/	/	Pass
		Edge_1RB_Right	16.81	/	/	18.10	/	/	/	Pass
		Outer_Full	16.49	/	/	17.78	/	/	/	Pass
		Inner_Full	16.53	/	/	17.82	/	/	/	Pass
		Inner_1RB_Left	15.81	/	/	17.10	/	/	/	Pass
		Inner_1RB_Right	16.73	/	/	18.02	/	/	/	Pass
	3654.99	Edge_1RB_Left	15.29	/	/	16.58	/	/	/	Pass
		Edge_1RB_Right	15.71	/	/	17.00	/	/	/	Pass
		Outer_Full	12.60	/	/	13.89	/	/	/	Pass
		Inner_Full	15.74	/	/	17.03	/	/	/	Pass
		Inner_1RB_Left	15.25	/	/	16.54	/	/	/	Pass

		Inner_1RB_Right	15.69	/	/	16.98	/	/	/	Pass
Note1: Antenna Gain: Ant1: 1.29dBi; Note2: EIRP=Conducted Power+Antenna Gain										

1.23 30k_SISO_90MHz_NTNV_EIRP/10MHz

1.23.1 Test Result

5G NR n78d SCS=30kHz SISO 90MHz NTNV										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm/10MHz)			EIRP(dBm/10MHz)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	3595.02	Edge_1RB_Left	15.07	/	/	16.36	/	/	<=47	Pass
		Edge_1RB_Right	16.27	/	/	17.56	/	/	<=47	Pass
		Outer_Full	2.30	/	/	3.59	/	/	<=47	Pass
		Inner_Full	9.15	/	/	10.44	/	/	<=47	Pass
		Inner_1RB_Left	16.14	/	/	17.43	/	/	<=47	Pass
		Inner_1RB_Right	16.69	/	/	17.98	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	15.69	/	/	16.98	/	/	<=47	Pass
		Edge_1RB_Right	15.83	/	/	17.12	/	/	<=47	Pass
		Outer_Full	5.89	/	/	7.18	/	/	<=47	Pass
		Inner_Full	10.22	/	/	11.51	/	/	<=47	Pass
		Inner_1RB_Left	14.38	/	/	15.67	/	/	<=47	Pass
		Inner_1RB_Right	16.06	/	/	17.35	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	13.79	/	/	15.08	/	/	<=47	Pass
		Edge_1RB_Right	16.10	/	/	17.39	/	/	<=47	Pass
		Outer_Full	2.50	/	/	3.79	/	/	<=47	Pass
		Inner_Full	9.89	/	/	11.18	/	/	<=47	Pass
		Inner_1RB_Left	12.64	/	/	13.93	/	/	<=47	Pass
		Inner_1RB_Right	15.82	/	/	17.11	/	/	<=47	Pass
DFT-s-OFDM QPSK	3595.02	Edge_1RB_Left	16.13	/	/	17.42	/	/	<=47	Pass
		Edge_1RB_Right	16.25	/	/	17.54	/	/	<=47	Pass
		Outer_Full	1.65	/	/	2.94	/	/	<=47	Pass
		Inner_Full	9.44	/	/	10.73	/	/	<=47	Pass
		Inner_1RB_Left	14.90	/	/	16.19	/	/	<=47	Pass
		Inner_1RB_Right	15.61	/	/	16.90	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	14.90	/	/	16.19	/	/	<=47	Pass
		Edge_1RB_Right	16.51	/	/	17.80	/	/	<=47	Pass
		Outer_Full	6.01	/	/	7.30	/	/	<=47	Pass
		Inner_Full	9.75	/	/	11.04	/	/	<=47	Pass
		Inner_1RB_Left	15.04	/	/	16.33	/	/	<=47	Pass
		Inner_1RB_Right	16.12	/	/	17.41	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	13.04	/	/	14.33	/	/	<=47	Pass
		Edge_1RB_Right	14.76	/	/	16.05	/	/	<=47	Pass
		Outer_Full	2.63	/	/	3.92	/	/	<=47	Pass
		Inner_Full	8.85	/	/	10.14	/	/	<=47	Pass
		Inner_1RB_Left	12.59	/	/	13.88	/	/	<=47	Pass
		Inner_1RB_Right	14.65	/	/	15.94	/	/	<=47	Pass
DFT-s-OFDM 16 QAM	3595.02	Edge_1RB_Left	15.39	/	/	16.68	/	/	<=47	Pass
		Edge_1RB_Right	15.05	/	/	16.34	/	/	<=47	Pass
		Outer_Full	2.36	/	/	3.65	/	/	<=47	Pass
		Inner_Full	7.86	/	/	9.15	/	/	<=47	Pass
		Inner_1RB_Left	14.94	/	/	16.23	/	/	<=47	Pass
		Inner_1RB_Right	15.61	/	/	16.90	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	14.73	/	/	16.02	/	/	<=47	Pass
		Edge_1RB_Right	15.75	/	/	17.04	/	/	<=47	Pass

		Outer_Full	6.71	/	/	8.00	/	/	<=47	Pass
		Inner_Full	9.27	/	/	10.56	/	/	<=47	Pass
		Inner_1RB_Left	15.18	/	/	16.47	/	/	<=47	Pass
		Inner_1RB_Right	15.42	/	/	16.71	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	12.58	/	/	13.87	/	/	<=47	Pass
		Edge_1RB_Right	13.58	/	/	14.87	/	/	<=47	Pass
		Outer_Full	3.10	/	/	4.39	/	/	<=47	Pass
		Inner_Full	8.68	/	/	9.97	/	/	<=47	Pass
		Inner_1RB_Left	11.59	/	/	12.88	/	/	<=47	Pass
		Inner_1RB_Right	14.27	/	/	15.56	/	/	<=47	Pass
DFT-s-OFDM 64 QAM	3595.02	Edge_1RB_Left	15.49	/	/	16.78	/	/	<=47	Pass
		Edge_1RB_Right	16.06	/	/	17.35	/	/	<=47	Pass
		Outer_Full	1.62	/	/	2.91	/	/	<=47	Pass
		Inner_Full	8.76	/	/	10.05	/	/	<=47	Pass
		Inner_1RB_Left	14.82	/	/	16.11	/	/	<=47	Pass
		Inner_1RB_Right	15.62	/	/	16.91	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	13.60	/	/	14.89	/	/	<=47	Pass
		Edge_1RB_Right	15.66	/	/	16.95	/	/	<=47	Pass
		Outer_Full	6.01	/	/	7.30	/	/	<=47	Pass
		Inner_Full	9.69	/	/	10.98	/	/	<=47	Pass
		Inner_1RB_Left	15.23	/	/	16.52	/	/	<=47	Pass
		Inner_1RB_Right	16.08	/	/	17.37	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	12.91	/	/	14.20	/	/	<=47	Pass
		Edge_1RB_Right	15.48	/	/	16.77	/	/	<=47	Pass
		Outer_Full	3.05	/	/	4.34	/	/	<=47	Pass
		Inner_Full	8.70	/	/	9.99	/	/	<=47	Pass
		Inner_1RB_Left	12.28	/	/	13.57	/	/	<=47	Pass
		Inner_1RB_Right	14.20	/	/	15.49	/	/	<=47	Pass
DFT-s-OFDM 256 QAM	3595.02	Edge_1RB_Left	15.53	/	/	16.82	/	/	<=47	Pass
		Edge_1RB_Right	15.95	/	/	17.24	/	/	<=47	Pass
		Outer_Full	2.53	/	/	3.82	/	/	<=47	Pass
		Inner_Full	9.63	/	/	10.92	/	/	<=47	Pass
		Inner_1RB_Left	15.60	/	/	16.89	/	/	<=47	Pass
		Inner_1RB_Right	15.37	/	/	16.66	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	15.66	/	/	16.95	/	/	<=47	Pass
		Edge_1RB_Right	16.70	/	/	17.99	/	/	<=47	Pass
		Outer_Full	6.87	/	/	8.16	/	/	<=47	Pass
		Inner_Full	9.31	/	/	10.60	/	/	<=47	Pass
		Inner_1RB_Left	14.81	/	/	16.10	/	/	<=47	Pass
		Inner_1RB_Right	15.47	/	/	16.76	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	11.88	/	/	13.17	/	/	<=47	Pass
		Edge_1RB_Right	14.35	/	/	15.64	/	/	<=47	Pass
		Outer_Full	2.73	/	/	4.02	/	/	<=47	Pass
		Inner_Full	8.59	/	/	9.88	/	/	<=47	Pass
		Inner_1RB_Left	12.73	/	/	14.02	/	/	<=47	Pass
		Inner_1RB_Right	13.74	/	/	15.03	/	/	<=47	Pass
CP-OFDM QPSK	3595.02	Edge_1RB_Left	16.06	/	/	17.35	/	/	<=47	Pass
		Edge_1RB_Right	14.57	/	/	15.86	/	/	<=47	Pass
		Outer_Full	2.15	/	/	3.44	/	/	<=47	Pass
		Inner_Full	8.94	/	/	10.23	/	/	<=47	Pass
		Inner_1RB_Left	14.49	/	/	15.78	/	/	<=47	Pass
		Inner_1RB_Right	15.37	/	/	16.66	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	15.34	/	/	16.63	/	/	<=47	Pass
		Edge_1RB_Right	15.09	/	/	16.38	/	/	<=47	Pass
		Outer_Full	6.70	/	/	7.99	/	/	<=47	Pass
		Inner_Full	8.32	/	/	9.61	/	/	<=47	Pass
		Inner_1RB_Left	15.14	/	/	16.43	/	/	<=47	Pass

		Inner_1RB_Right	16.19	/	/	17.48	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	13.20	/	/	14.49	/	/	<=47	Pass
		Edge_1RB_Right	14.43	/	/	15.72	/	/	<=47	Pass
		Outer_Full	2.49	/	/	3.78	/	/	<=47	Pass
		Inner_Full	8.78	/	/	10.07	/	/	<=47	Pass
		Inner_1RB_Left	12.23	/	/	13.52	/	/	<=47	Pass
		Inner_1RB_Right	13.65	/	/	14.94	/	/	<=47	Pass
CP-OFDM 16 QAM	3595.02	Edge_1RB_Left	15.74	/	/	17.03	/	/	<=47	Pass
		Edge_1RB_Right	15.29	/	/	16.58	/	/	<=47	Pass
		Outer_Full	1.41	/	/	2.70	/	/	<=47	Pass
		Inner_Full	8.98	/	/	10.27	/	/	<=47	Pass
		Inner_1RB_Left	15.50	/	/	16.79	/	/	<=47	Pass
		Inner_1RB_Right	15.19	/	/	16.48	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	13.25	/	/	14.54	/	/	<=47	Pass
		Edge_1RB_Right	15.08	/	/	16.37	/	/	<=47	Pass
		Outer_Full	6.57	/	/	7.86	/	/	<=47	Pass
		Inner_Full	9.33	/	/	10.62	/	/	<=47	Pass
		Inner_1RB_Left	13.25	/	/	14.54	/	/	<=47	Pass
		Inner_1RB_Right	16.25	/	/	17.54	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	12.14	/	/	13.43	/	/	<=47	Pass
		Edge_1RB_Right	13.56	/	/	14.85	/	/	<=47	Pass
		Outer_Full	2.04	/	/	3.33	/	/	<=47	Pass
		Inner_Full	9.06	/	/	10.35	/	/	<=47	Pass
		Inner_1RB_Left	12.71	/	/	14.00	/	/	<=47	Pass
		Inner_1RB_Right	14.93	/	/	16.22	/	/	<=47	Pass
CP-OFDM 64 QAM	3595.02	Edge_1RB_Left	15.98	/	/	17.27	/	/	<=47	Pass
		Edge_1RB_Right	16.40	/	/	17.69	/	/	<=47	Pass
		Outer_Full	2.47	/	/	3.76	/	/	<=47	Pass
		Inner_Full	8.45	/	/	9.74	/	/	<=47	Pass
		Inner_1RB_Left	15.55	/	/	16.84	/	/	<=47	Pass
		Inner_1RB_Right	16.43	/	/	17.72	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	15.14	/	/	16.43	/	/	<=47	Pass
		Edge_1RB_Right	15.92	/	/	17.21	/	/	<=47	Pass
		Outer_Full	5.71	/	/	7.00	/	/	<=47	Pass
		Inner_Full	8.79	/	/	10.08	/	/	<=47	Pass
		Inner_1RB_Left	14.73	/	/	16.02	/	/	<=47	Pass
		Inner_1RB_Right	16.16	/	/	17.45	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	12.31	/	/	13.60	/	/	<=47	Pass
		Edge_1RB_Right	13.71	/	/	15.00	/	/	<=47	Pass
		Outer_Full	2.23	/	/	3.52	/	/	<=47	Pass
		Inner_Full	8.64	/	/	9.93	/	/	<=47	Pass
		Inner_1RB_Left	12.52	/	/	13.81	/	/	<=47	Pass
		Inner_1RB_Right	13.77	/	/	15.06	/	/	<=47	Pass
CP-OFDM 256 QAM	3595.02	Edge_1RB_Left	14.29	/	/	15.58	/	/	<=47	Pass
		Edge_1RB_Right	16.38	/	/	17.67	/	/	<=47	Pass
		Outer_Full	1.21	/	/	2.50	/	/	<=47	Pass
		Inner_Full	8.42	/	/	9.71	/	/	<=47	Pass
		Inner_1RB_Left	16.13	/	/	17.42	/	/	<=47	Pass
		Inner_1RB_Right	14.20	/	/	15.49	/	/	<=47	Pass
	3624.99	Edge_1RB_Left	14.65	/	/	15.94	/	/	<=47	Pass
		Edge_1RB_Right	16.21	/	/	17.50	/	/	<=47	Pass
		Outer_Full	6.30	/	/	7.59	/	/	<=47	Pass
		Inner_Full	9.43	/	/	10.72	/	/	<=47	Pass
		Inner_1RB_Left	14.80	/	/	16.09	/	/	<=47	Pass
		Inner_1RB_Right	16.03	/	/	17.32	/	/	<=47	Pass
	3654.99	Edge_1RB_Left	12.17	/	/	13.46	/	/	<=47	Pass
		Edge_1RB_Right	14.47	/	/	15.76	/	/	<=47	Pass

		Outer_Full	2.12	/	/	3.41	/	/	<=47	Pass
		Inner_Full	9.13	/	/	10.42	/	/	<=47	Pass
		Inner_1RB_Left	11.69	/	/	12.98	/	/	<=47	Pass
		Inner_1RB_Right	13.43	/	/	14.72	/	/	<=47	Pass
Note1: Antenna Gain: Ant1: 1.29dBi; Note2: EIRP=Conducted Power+Antenna Gain										

1.24 30k_SISO_90MHz_NTNV_PSD

1.24.1 Test Result

5G NR n78d SCS=30kHz SISO 90MHz NTNV										
Modulation	Frequency (MHz)	RB Allocation	Conducted PSD(dBm/MHz)			E.I.R.PSD(dBm/MHz)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	3595.02	Edge_1RB_Left	15.44	/	/	16.73	/	/	<=37	Pass
		Edge_1RB_Right	16.41	/	/	17.70	/	/	<=37	Pass
		Outer_Full	-4.94	/	/	-3.65	/	/	<=37	Pass
		Inner_Full	2.30	/	/	3.59	/	/	<=37	Pass
		Inner_1RB_Left	13.76	/	/	15.05	/	/	<=37	Pass
		Inner_1RB_Right	17.07	/	/	18.36	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	15.00	/	/	16.29	/	/	<=37	Pass
		Edge_1RB_Right	16.74	/	/	18.03	/	/	<=37	Pass
		Outer_Full	-0.22	/	/	1.07	/	/	<=37	Pass
		Inner_Full	2.03	/	/	3.32	/	/	<=37	Pass
		Inner_1RB_Left	15.46	/	/	16.75	/	/	<=37	Pass
		Inner_1RB_Right	15.91	/	/	17.20	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	17.56	/	/	18.85	/	/	<=37	Pass
		Edge_1RB_Right	15.73	/	/	17.02	/	/	<=37	Pass
		Outer_Full	-3.72	/	/	-2.43	/	/	<=37	Pass
		Inner_Full	3.15	/	/	4.44	/	/	<=37	Pass
		Inner_1RB_Left	14.24	/	/	15.53	/	/	<=37	Pass
		Inner_1RB_Right	16.81	/	/	18.10	/	/	<=37	Pass
DFT-s-OFDM QPSK	3595.02	Edge_1RB_Left	14.31	/	/	15.60	/	/	<=37	Pass
		Edge_1RB_Right	16.76	/	/	18.05	/	/	<=37	Pass
		Outer_Full	-3.68	/	/	-2.39	/	/	<=37	Pass
		Inner_Full	1.48	/	/	2.77	/	/	<=37	Pass
		Inner_1RB_Left	15.59	/	/	16.88	/	/	<=37	Pass
		Inner_1RB_Right	14.68	/	/	15.97	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	14.21	/	/	15.50	/	/	<=37	Pass
		Edge_1RB_Right	16.38	/	/	17.67	/	/	<=37	Pass
		Outer_Full	-0.16	/	/	1.13	/	/	<=37	Pass
		Inner_Full	2.22	/	/	3.51	/	/	<=37	Pass
		Inner_1RB_Left	13.59	/	/	14.88	/	/	<=37	Pass
		Inner_1RB_Right	17.40	/	/	18.69	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	16.46	/	/	17.75	/	/	<=37	Pass
		Edge_1RB_Right	14.75	/	/	16.04	/	/	<=37	Pass
		Outer_Full	-4.24	/	/	-2.95	/	/	<=37	Pass
		Inner_Full	1.86	/	/	3.15	/	/	<=37	Pass
		Inner_1RB_Left	16.26	/	/	17.55	/	/	<=37	Pass
		Inner_1RB_Right	15.70	/	/	16.99	/	/	<=37	Pass
DFT-s-OFDM 16 QAM	3595.02	Edge_1RB_Left	15.72	/	/	17.01	/	/	<=37	Pass
		Edge_1RB_Right	17.65	/	/	18.94	/	/	<=37	Pass
		Outer_Full	-3.85	/	/	-2.56	/	/	<=37	Pass
		Inner_Full	2.88	/	/	4.17	/	/	<=37	Pass
		Inner_1RB_Left	14.64	/	/	15.93	/	/	<=37	Pass

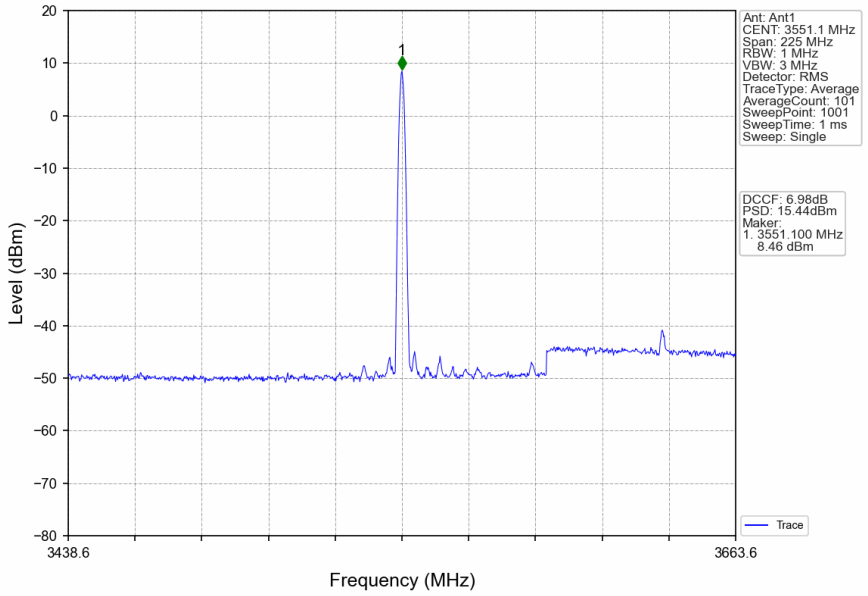
		Inner_1RB_Right	16.62	/	/	17.91	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	13.85	/	/	15.14	/	/	<=37	Pass
		Edge_1RB_Right	15.65	/	/	16.94	/	/	<=37	Pass
		Outer_Full	-0.01	/	/	1.28	/	/	<=37	Pass
		Inner_Full	2.01	/	/	3.30	/	/	<=37	Pass
		Inner_1RB_Left	13.14	/	/	14.43	/	/	<=37	Pass
		Inner_1RB_Right	17.10	/	/	18.39	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	13.59	/	/	14.88	/	/	<=37	Pass
		Edge_1RB_Right	15.94	/	/	17.23	/	/	<=37	Pass
		Outer_Full	-3.85	/	/	-2.56	/	/	<=37	Pass
		Inner_Full	1.71	/	/	3.00	/	/	<=37	Pass
		Inner_1RB_Left	12.81	/	/	14.10	/	/	<=37	Pass
		Inner_1RB_Right	15.00	/	/	16.29	/	/	<=37	Pass
DFT-s-OFDM 64 QAM	3595.02	Edge_1RB_Left	12.87	/	/	14.16	/	/	<=37	Pass
		Edge_1RB_Right	17.25	/	/	18.54	/	/	<=37	Pass
		Outer_Full	-3.57	/	/	-2.28	/	/	<=37	Pass
		Inner_Full	2.42	/	/	3.71	/	/	<=37	Pass
		Inner_1RB_Left	16.44	/	/	17.73	/	/	<=37	Pass
		Inner_1RB_Right	15.54	/	/	16.83	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	15.50	/	/	16.79	/	/	<=37	Pass
		Edge_1RB_Right	16.17	/	/	17.46	/	/	<=37	Pass
		Outer_Full	0.28	/	/	1.57	/	/	<=37	Pass
		Inner_Full	2.64	/	/	3.93	/	/	<=37	Pass
		Inner_1RB_Left	14.17	/	/	15.46	/	/	<=37	Pass
		Inner_1RB_Right	15.47	/	/	16.76	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	15.07	/	/	16.36	/	/	<=37	Pass
		Edge_1RB_Right	15.17	/	/	16.46	/	/	<=37	Pass
		Outer_Full	-4.29	/	/	-3.00	/	/	<=37	Pass
		Inner_Full	1.88	/	/	3.17	/	/	<=37	Pass
		Inner_1RB_Left	16.71	/	/	18.00	/	/	<=37	Pass
		Inner_1RB_Right	14.42	/	/	15.71	/	/	<=37	Pass
DFT-s-OFDM 256 QAM	3595.02	Edge_1RB_Left	14.65	/	/	15.94	/	/	<=37	Pass
		Edge_1RB_Right	16.81	/	/	18.10	/	/	<=37	Pass
		Outer_Full	-2.44	/	/	-1.15	/	/	<=37	Pass
		Inner_Full	2.15	/	/	3.44	/	/	<=37	Pass
		Inner_1RB_Left	15.60	/	/	16.89	/	/	<=37	Pass
		Inner_1RB_Right	16.00	/	/	17.29	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	15.67	/	/	16.96	/	/	<=37	Pass
		Edge_1RB_Right	16.26	/	/	17.55	/	/	<=37	Pass
		Outer_Full	0.29	/	/	1.58	/	/	<=37	Pass
		Inner_Full	2.74	/	/	4.03	/	/	<=37	Pass
		Inner_1RB_Left	16.46	/	/	17.75	/	/	<=37	Pass
		Inner_1RB_Right	15.66	/	/	16.95	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	15.29	/	/	16.58	/	/	<=37	Pass
		Edge_1RB_Right	15.36	/	/	16.65	/	/	<=37	Pass
		Outer_Full	-3.72	/	/	-2.43	/	/	<=37	Pass
		Inner_Full	1.69	/	/	2.98	/	/	<=37	Pass
		Inner_1RB_Left	14.82	/	/	16.11	/	/	<=37	Pass
		Inner_1RB_Right	14.82	/	/	16.11	/	/	<=37	Pass
CP-OFDM QPSK	3595.02	Edge_1RB_Left	15.39	/	/	16.68	/	/	<=37	Pass
		Edge_1RB_Right	16.81	/	/	18.10	/	/	<=37	Pass
		Outer_Full	-4.16	/	/	-2.87	/	/	<=37	Pass
		Inner_Full	3.19	/	/	4.48	/	/	<=37	Pass
		Inner_1RB_Left	16.02	/	/	17.31	/	/	<=37	Pass
		Inner_1RB_Right	16.49	/	/	17.78	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	11.68	/	/	12.97	/	/	<=37	Pass
		Edge_1RB_Right	15.15	/	/	16.44	/	/	<=37	Pass

		Outer_Full	0.10	/	/	1.39	/	/	<=37	Pass
		Inner_Full	2.63	/	/	3.92	/	/	<=37	Pass
		Inner_1RB_Left	13.96	/	/	15.25	/	/	<=37	Pass
		Inner_1RB_Right	16.68	/	/	17.97	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	14.77	/	/	16.06	/	/	<=37	Pass
		Edge_1RB_Right	15.21	/	/	16.50	/	/	<=37	Pass
		Outer_Full	-3.92	/	/	-2.63	/	/	<=37	Pass
		Inner_Full	1.46	/	/	2.75	/	/	<=37	Pass
		Inner_1RB_Left	15.88	/	/	17.17	/	/	<=37	Pass
		Inner_1RB_Right	15.40	/	/	16.69	/	/	<=37	Pass
CP-OFDM 16 QAM	3595.02	Edge_1RB_Left	15.47	/	/	16.76	/	/	<=37	Pass
		Edge_1RB_Right	15.39	/	/	16.68	/	/	<=37	Pass
		Outer_Full	-3.14	/	/	-1.85	/	/	<=37	Pass
		Inner_Full	1.64	/	/	2.93	/	/	<=37	Pass
		Inner_1RB_Left	15.85	/	/	17.14	/	/	<=37	Pass
		Inner_1RB_Right	16.94	/	/	18.23	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	13.49	/	/	14.78	/	/	<=37	Pass
		Edge_1RB_Right	17.55	/	/	18.84	/	/	<=37	Pass
		Outer_Full	-0.82	/	/	0.47	/	/	<=37	Pass
		Inner_Full	1.85	/	/	3.14	/	/	<=37	Pass
		Inner_1RB_Left	14.48	/	/	15.77	/	/	<=37	Pass
		Inner_1RB_Right	17.05	/	/	18.34	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	16.16	/	/	17.45	/	/	<=37	Pass
		Edge_1RB_Right	15.67	/	/	16.96	/	/	<=37	Pass
		Outer_Full	-4.38	/	/	-3.09	/	/	<=37	Pass
		Inner_Full	0.05	/	/	1.34	/	/	<=37	Pass
		Inner_1RB_Left	15.56	/	/	16.85	/	/	<=37	Pass
		Inner_1RB_Right	15.10	/	/	16.39	/	/	<=37	Pass
CP-OFDM 64 QAM	3595.02	Edge_1RB_Left	14.22	/	/	15.51	/	/	<=37	Pass
		Edge_1RB_Right	16.71	/	/	18.00	/	/	<=37	Pass
		Outer_Full	-3.60	/	/	-2.31	/	/	<=37	Pass
		Inner_Full	3.26	/	/	4.55	/	/	<=37	Pass
		Inner_1RB_Left	15.79	/	/	17.08	/	/	<=37	Pass
		Inner_1RB_Right	17.11	/	/	18.40	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	14.84	/	/	16.13	/	/	<=37	Pass
		Edge_1RB_Right	17.36	/	/	18.65	/	/	<=37	Pass
		Outer_Full	-0.19	/	/	1.10	/	/	<=37	Pass
		Inner_Full	2.60	/	/	3.89	/	/	<=37	Pass
		Inner_1RB_Left	16.59	/	/	17.88	/	/	<=37	Pass
		Inner_1RB_Right	16.48	/	/	17.77	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	14.55	/	/	15.84	/	/	<=37	Pass
		Edge_1RB_Right	16.44	/	/	17.73	/	/	<=37	Pass
		Outer_Full	-4.60	/	/	-3.31	/	/	<=37	Pass
		Inner_Full	1.40	/	/	2.69	/	/	<=37	Pass
		Inner_1RB_Left	14.69	/	/	15.98	/	/	<=37	Pass
		Inner_1RB_Right	13.82	/	/	15.11	/	/	<=37	Pass
CP-OFDM 256 QAM	3595.02	Edge_1RB_Left	16.32	/	/	17.61	/	/	<=37	Pass
		Edge_1RB_Right	17.68	/	/	18.97	/	/	<=37	Pass
		Outer_Full	-3.34	/	/	-2.05	/	/	<=37	Pass
		Inner_Full	2.80	/	/	4.09	/	/	<=37	Pass
		Inner_1RB_Left	16.44	/	/	17.73	/	/	<=37	Pass
		Inner_1RB_Right	15.35	/	/	16.64	/	/	<=37	Pass
	3624.99	Edge_1RB_Left	16.07	/	/	17.36	/	/	<=37	Pass
		Edge_1RB_Right	16.18	/	/	17.47	/	/	<=37	Pass
		Outer_Full	0.39	/	/	1.68	/	/	<=37	Pass
		Inner_Full	1.42	/	/	2.71	/	/	<=37	Pass
		Inner_1RB_Left	13.76	/	/	15.05	/	/	<=37	Pass

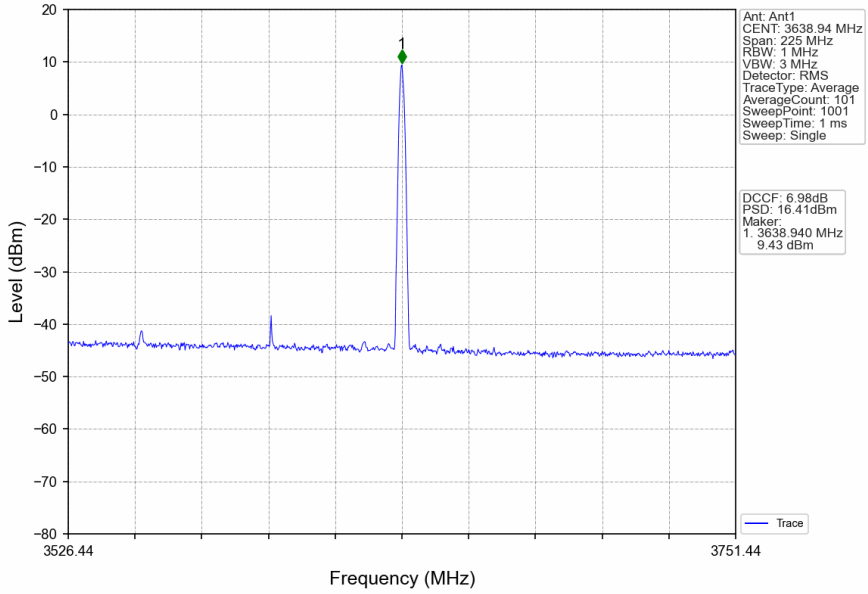
		Inner_1RB_Right	17.70	/	/	18.99	/	/	<=37	Pass
	3654.99	Edge_1RB_Left	15.62	/	/	16.91	/	/	<=37	Pass
		Edge_1RB_Right	16.16	/	/	17.45	/	/	<=37	Pass
		Outer_Full	-4.48	/	/	-3.19	/	/	<=37	Pass
		Inner_Full	1.99	/	/	3.28	/	/	<=37	Pass
		Inner_1RB_Left	15.08	/	/	16.37	/	/	<=37	Pass
		Inner_1RB_Right	14.99	/	/	16.28	/	/	<=37	Pass
Note1: Antenna Gain: Ant1: 1.29dBi; Note2: EIRP=Conducted Power+Antenna Gain										

1.24.2 Test Graph

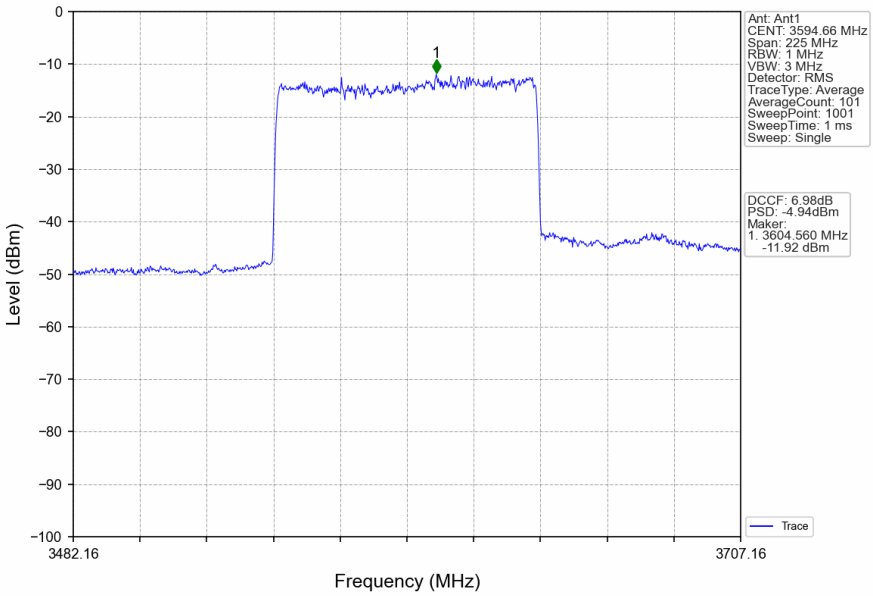
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Edge_1RB_Left



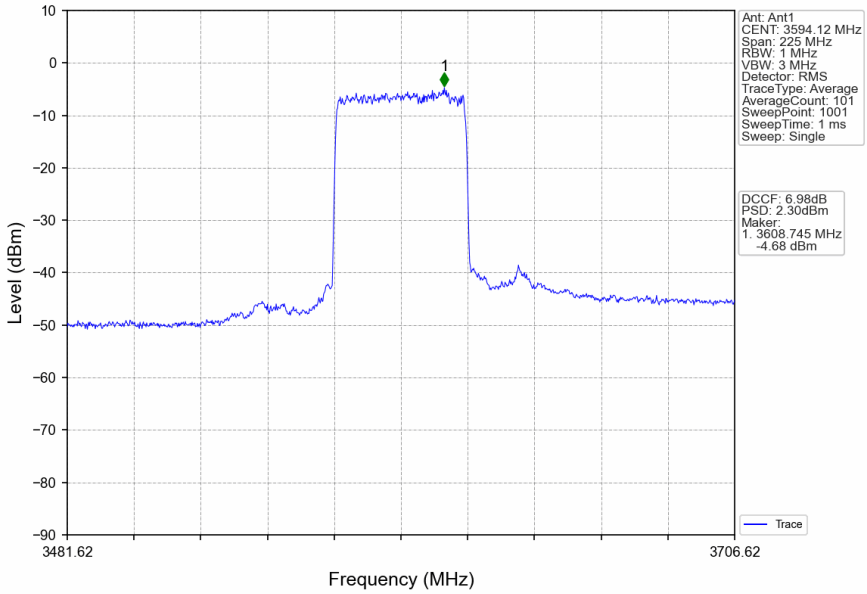
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Edge_1RB_Right



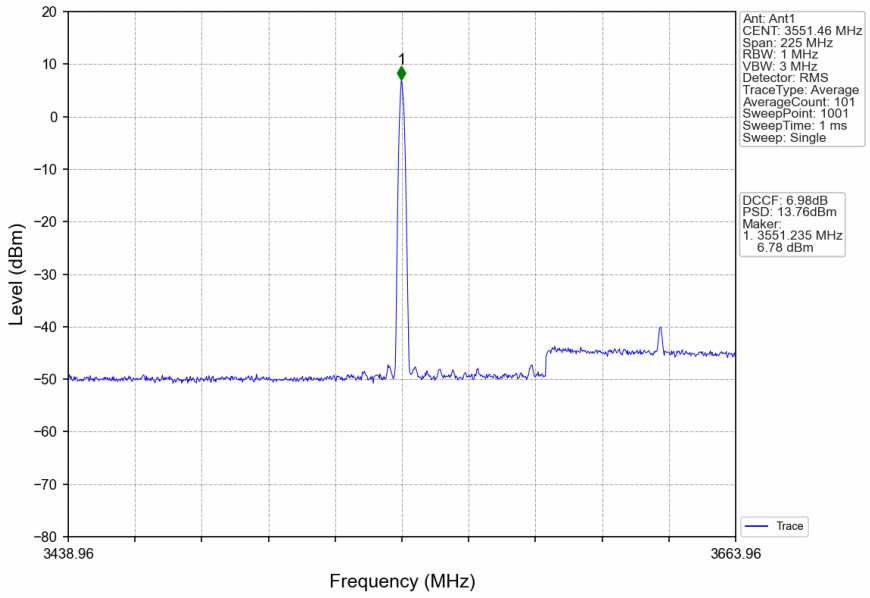
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Outer_Full



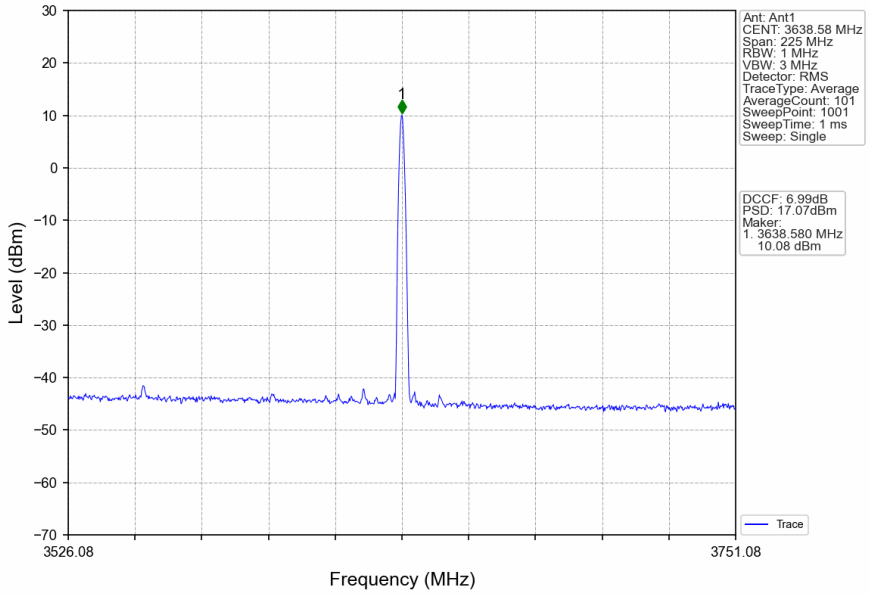
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Inner_Full



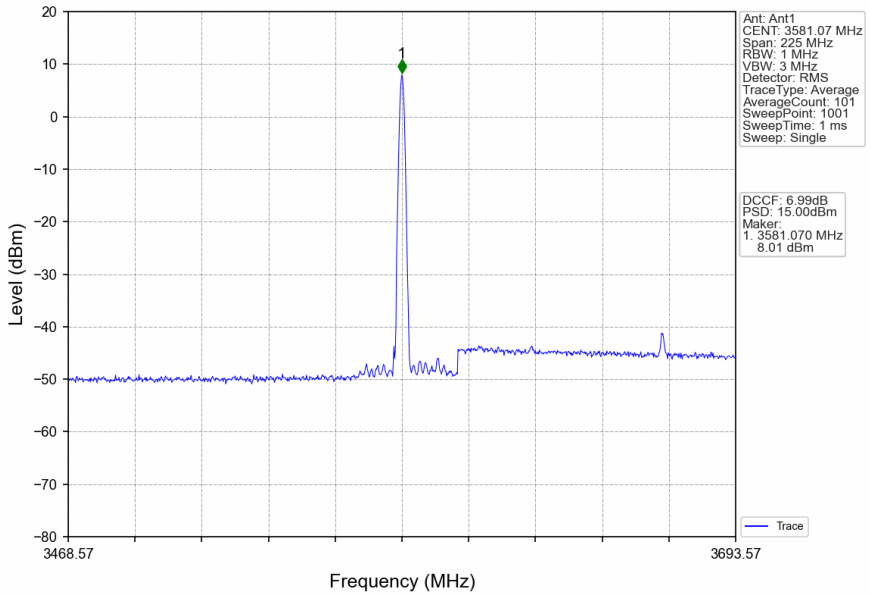
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Inner_1RB_Left



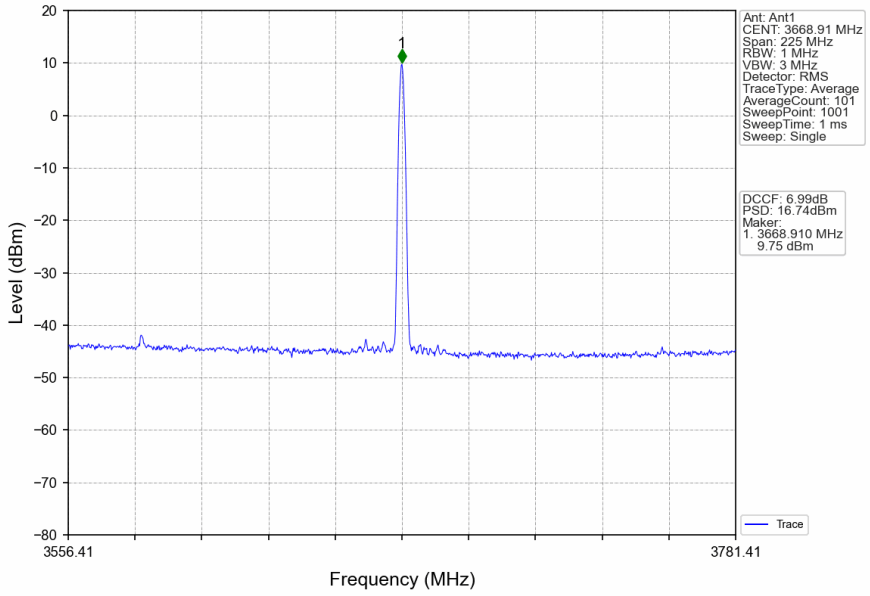
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3595.02MHz_Inner_1RB_Right



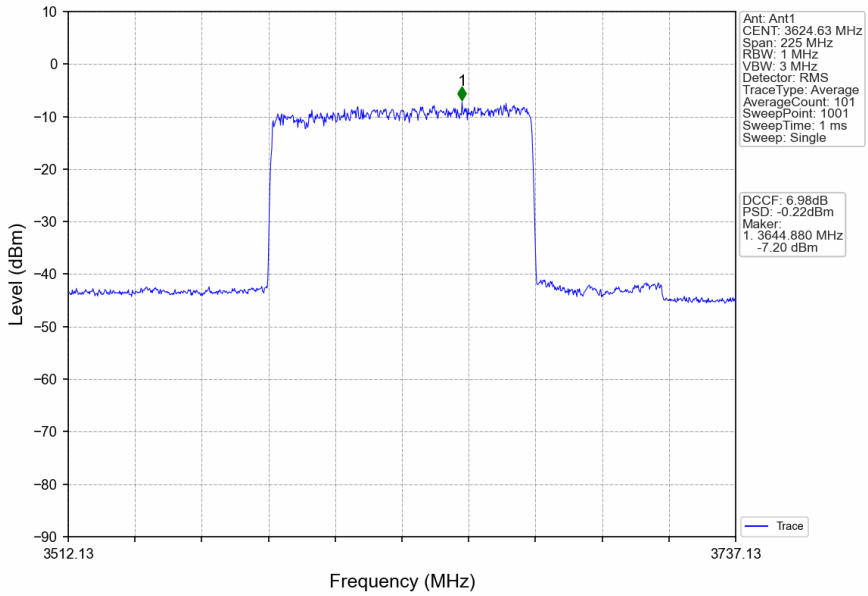
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Edge_1RB_Left



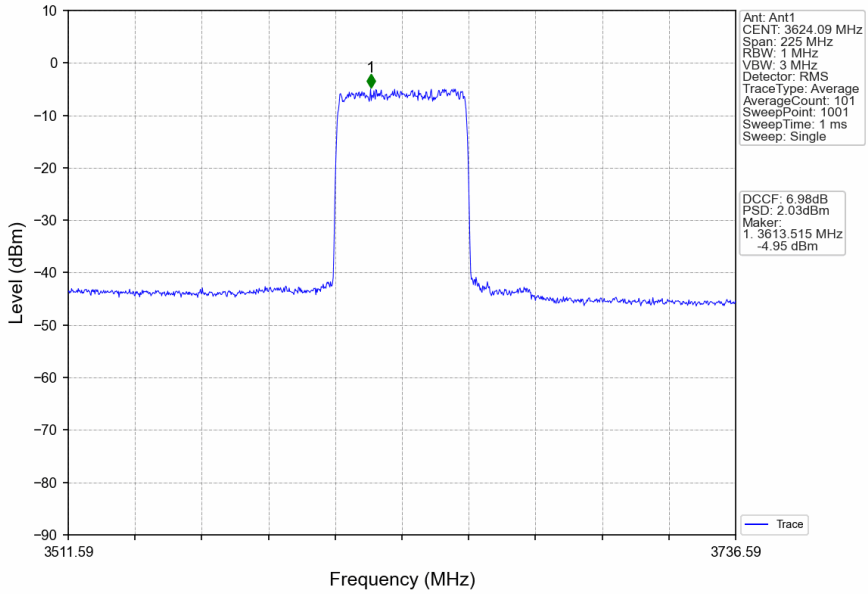
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Edge_1RB_Right



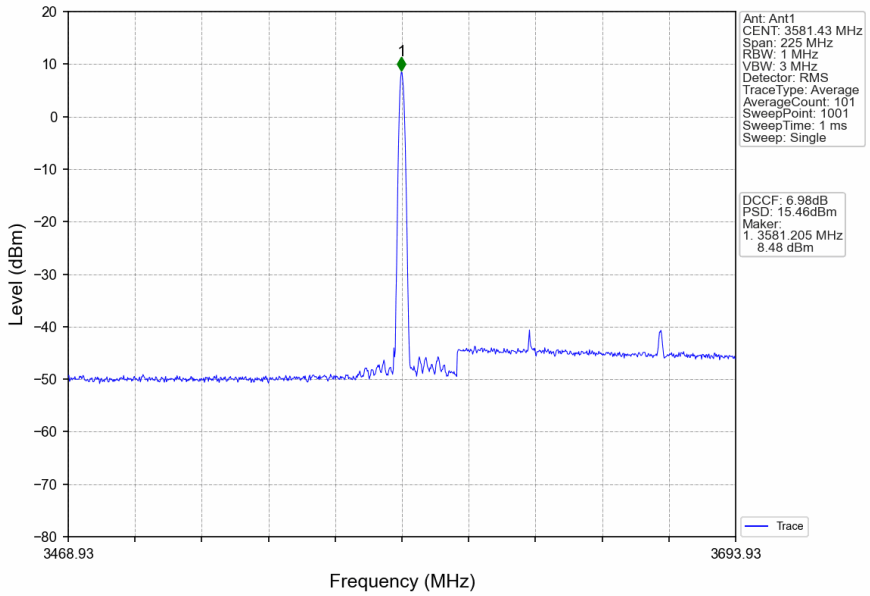
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Outer_Full



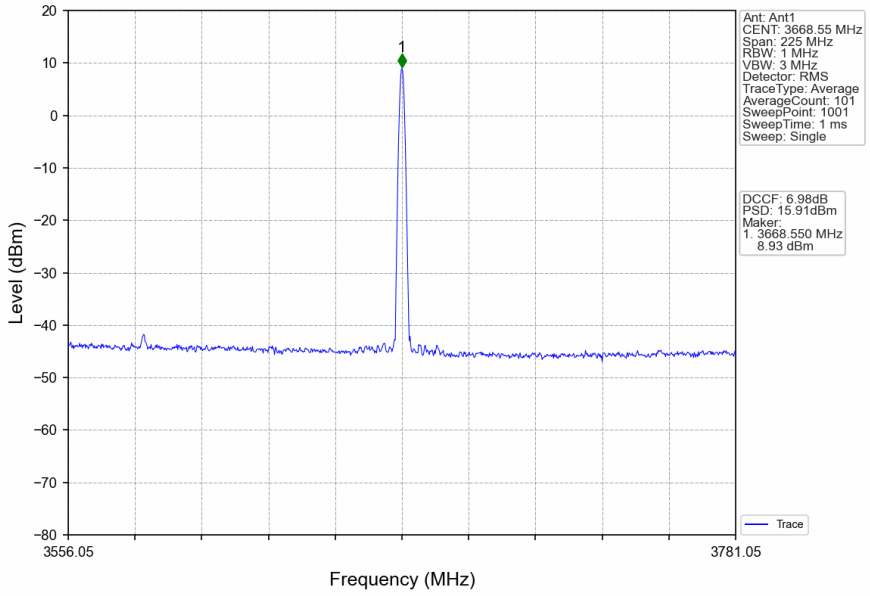
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Inner_Full



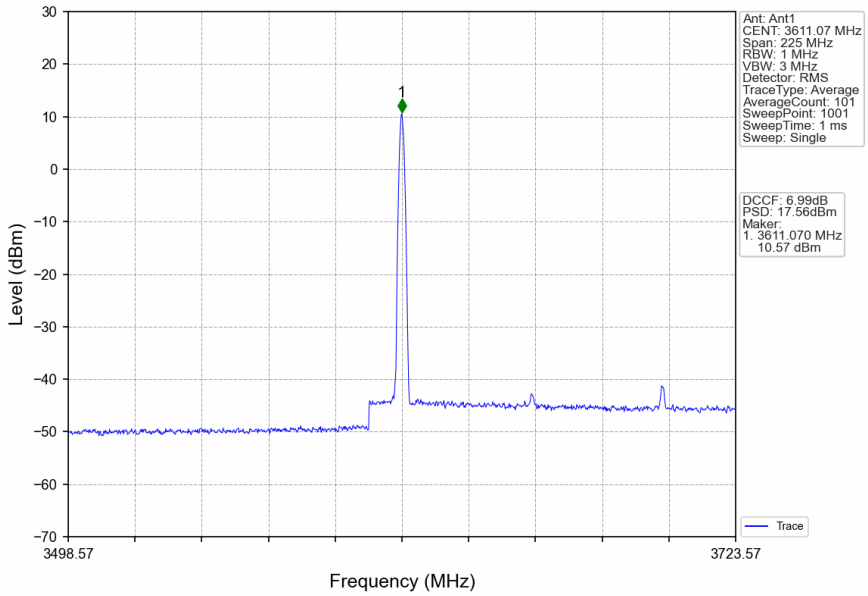
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Inner_1RB_Left



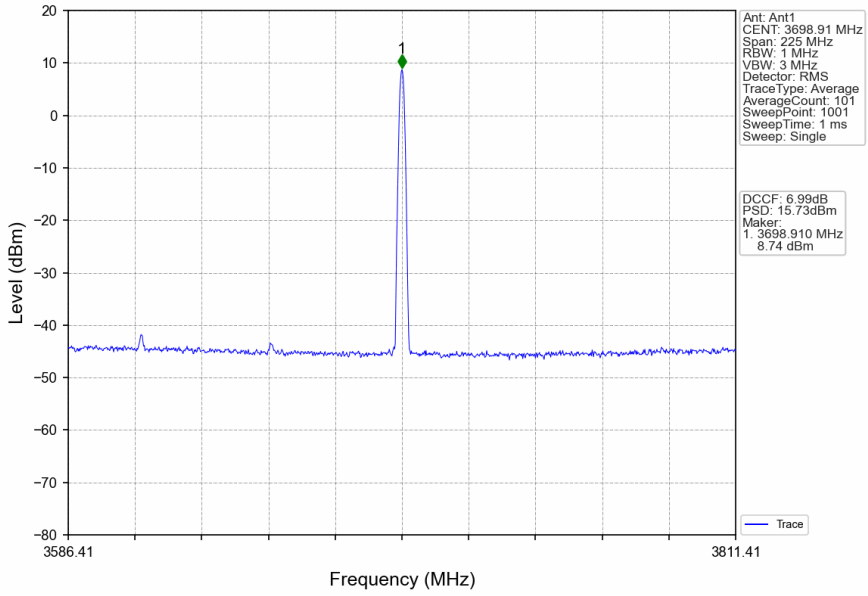
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3624.99MHz_Inner_1RB_Right



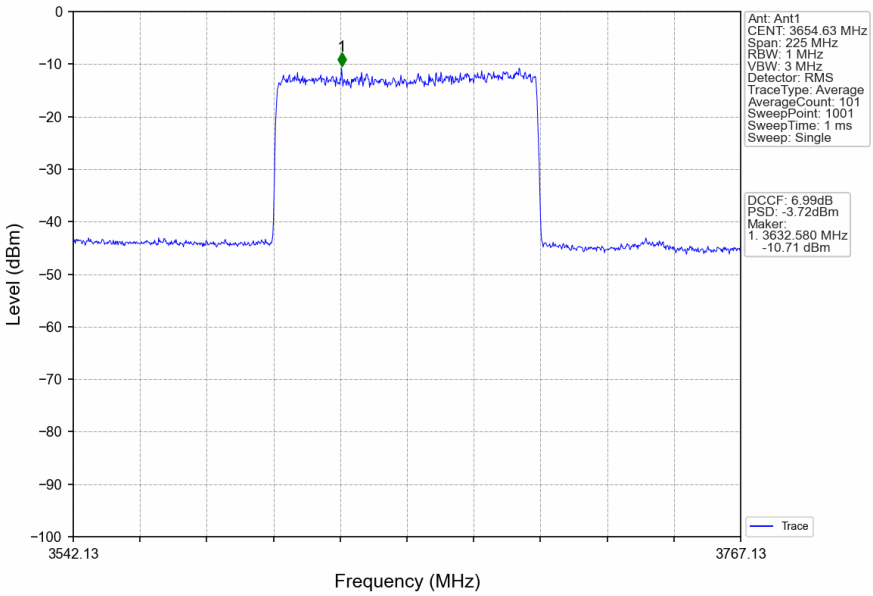
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Edge_1RB_Left



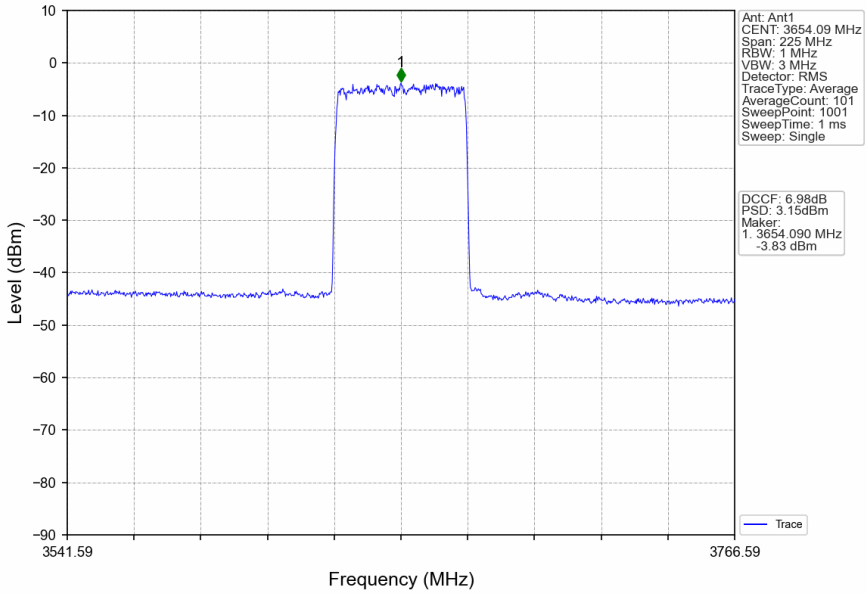
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Edge_1RB_Right



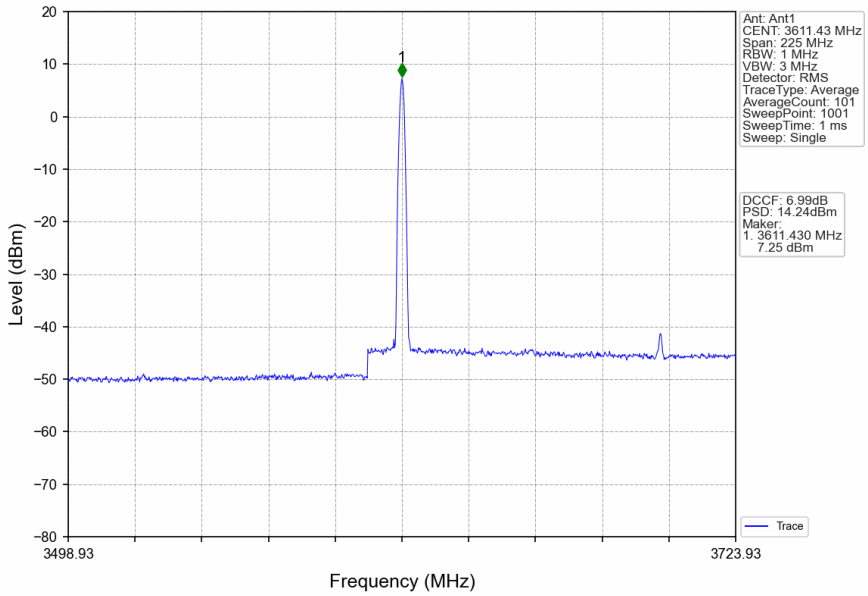
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Outer_Full



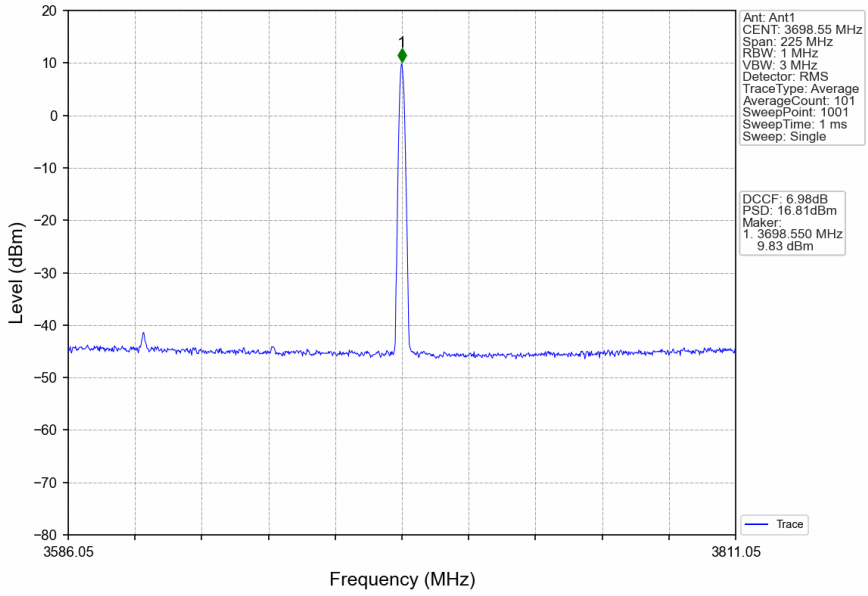
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Inner_Full



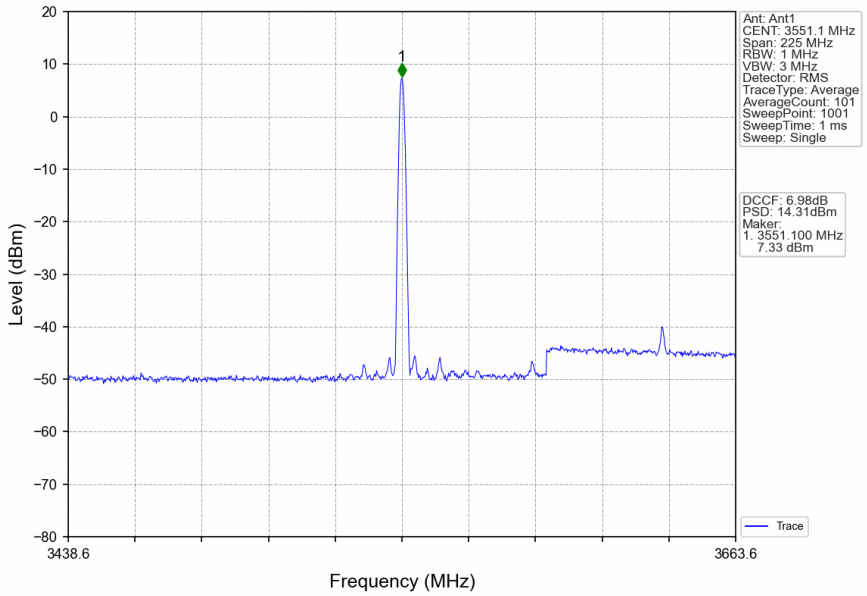
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Inner_1RB_Left



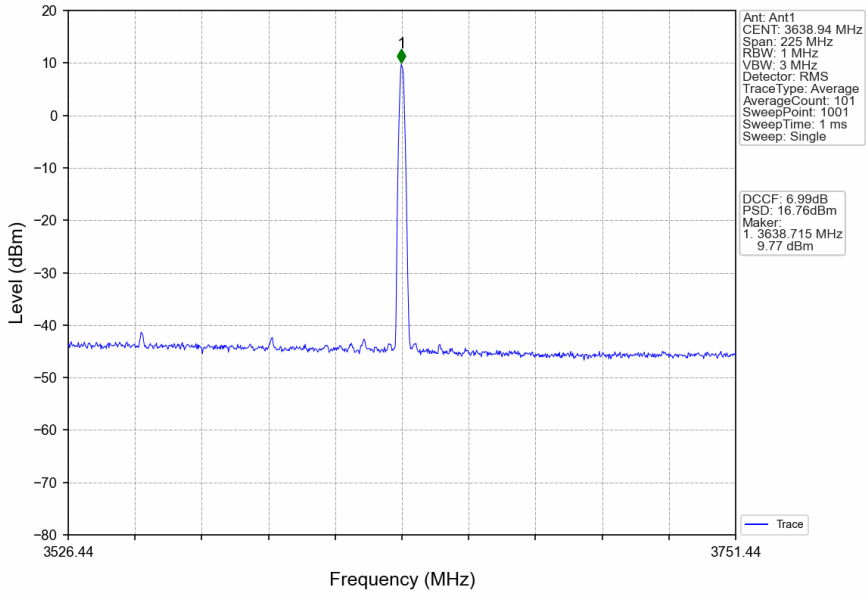
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM PI/2 BPSK_3654.99MHz_Inner_1RB_Right



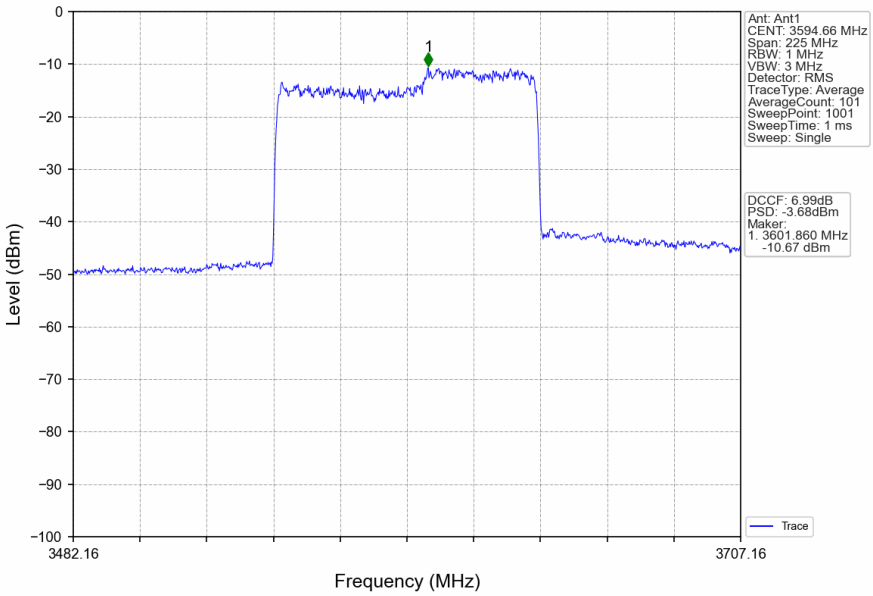
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Edge_1RB_Left



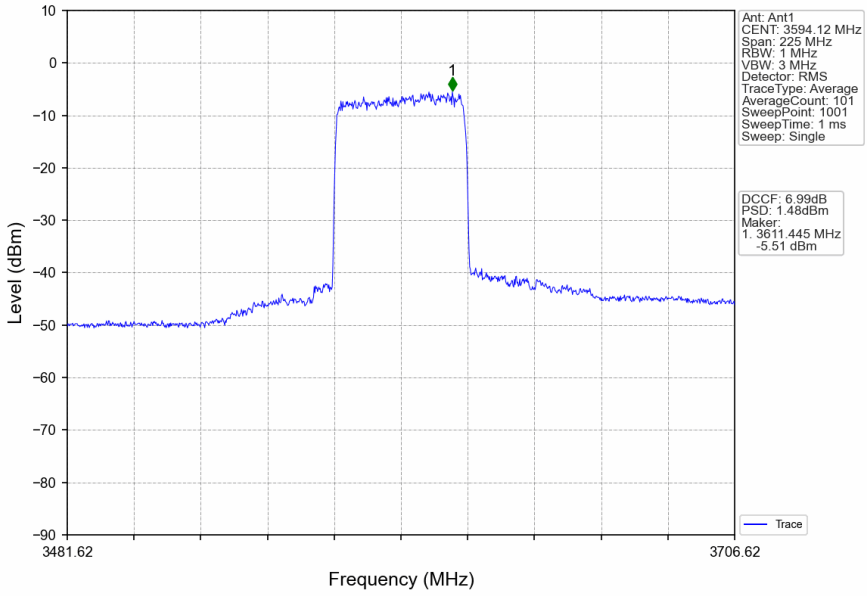
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Edge_1RB_Right



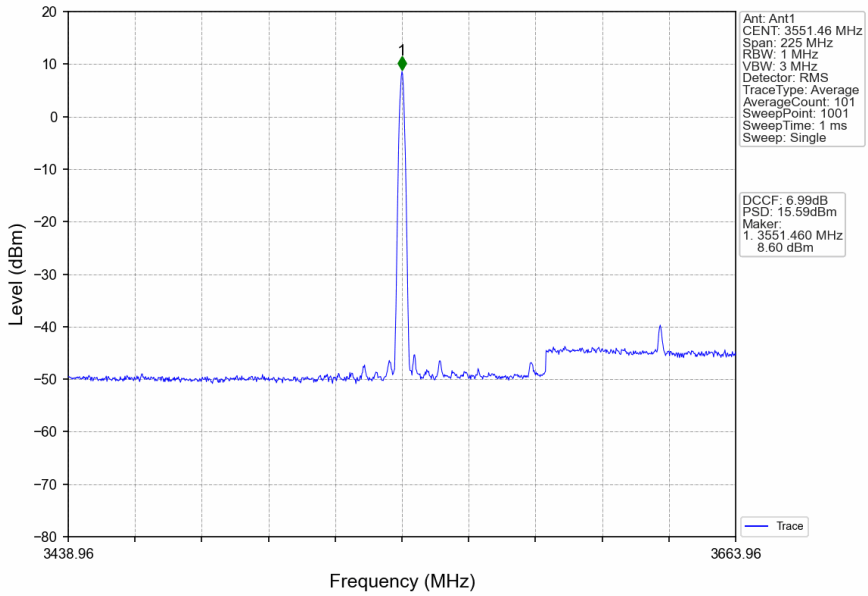
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Outer_Full



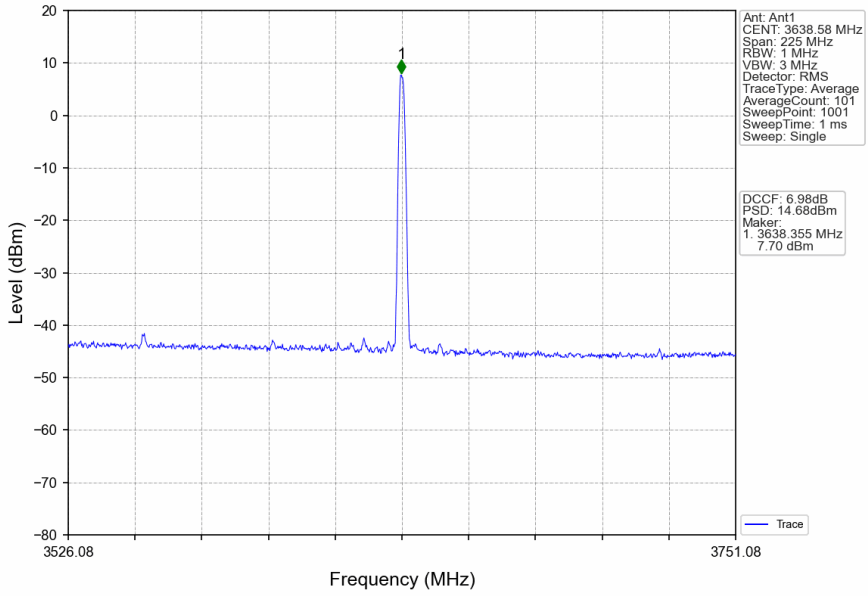
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Inner_Full



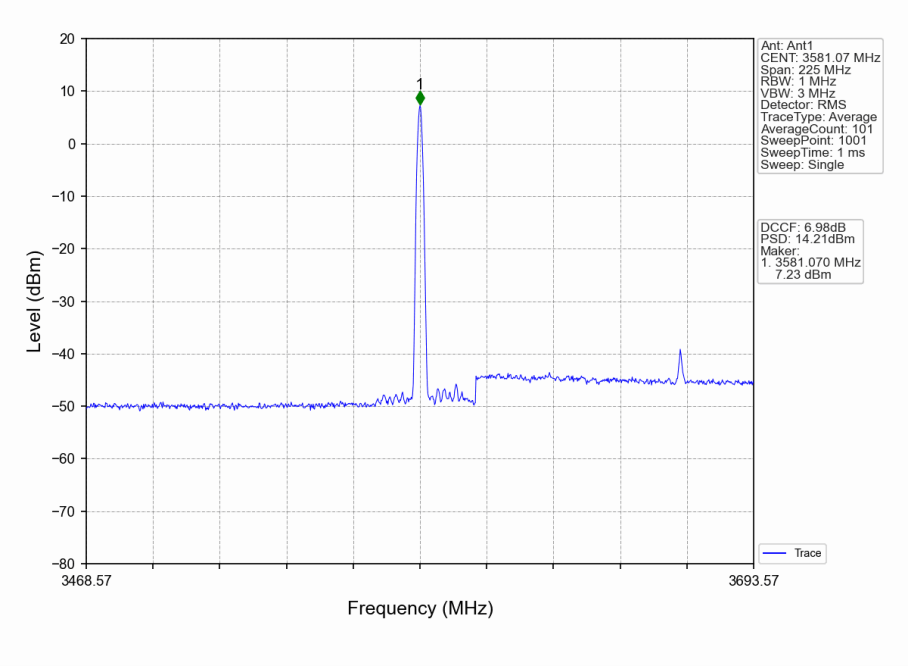
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Inner_1RB_Left



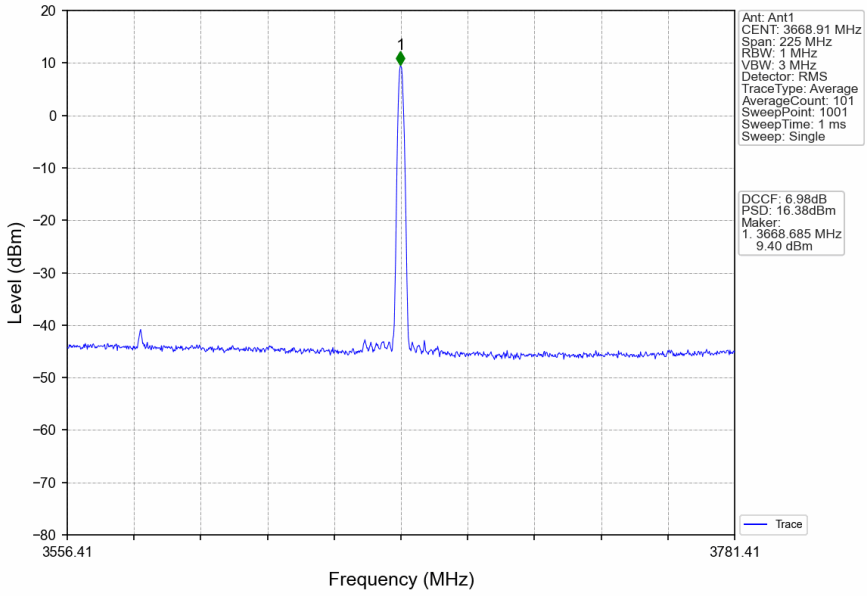
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3595.02MHz_Inner_1RB_Right



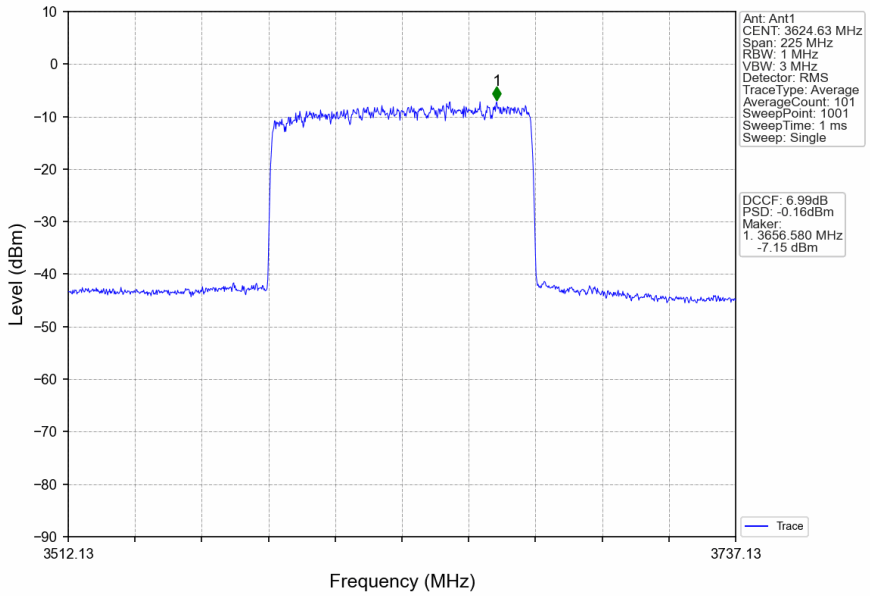
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Edge_1RB_Left



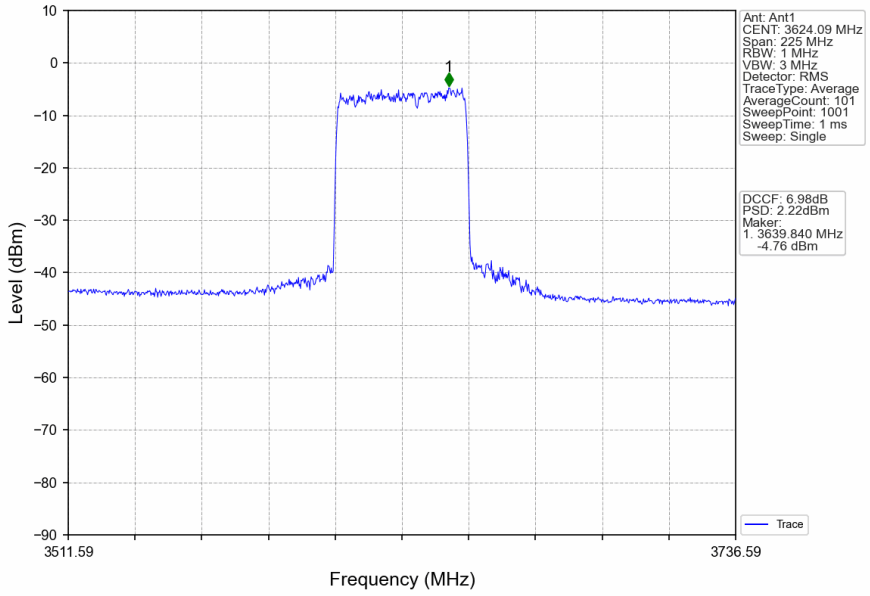
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Edge_1RB_Right



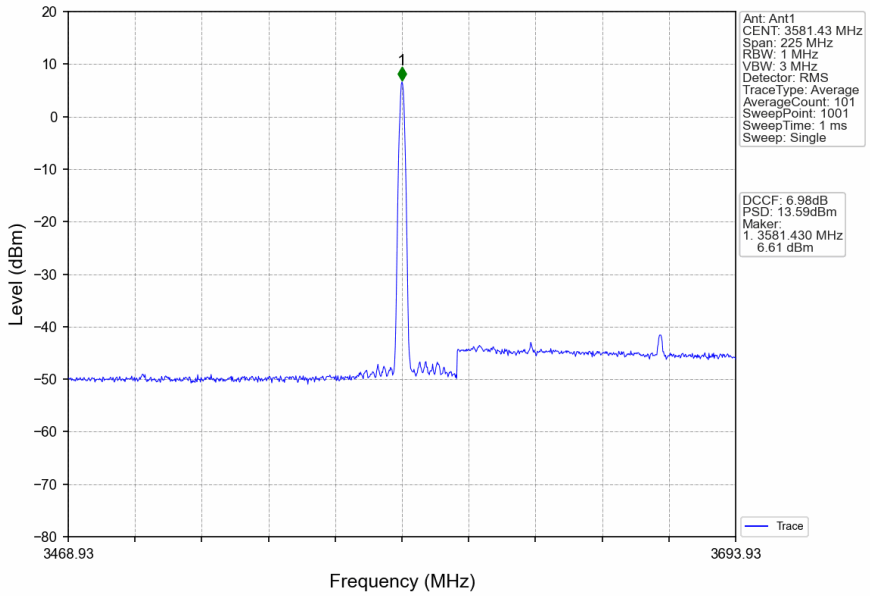
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Outer_Full



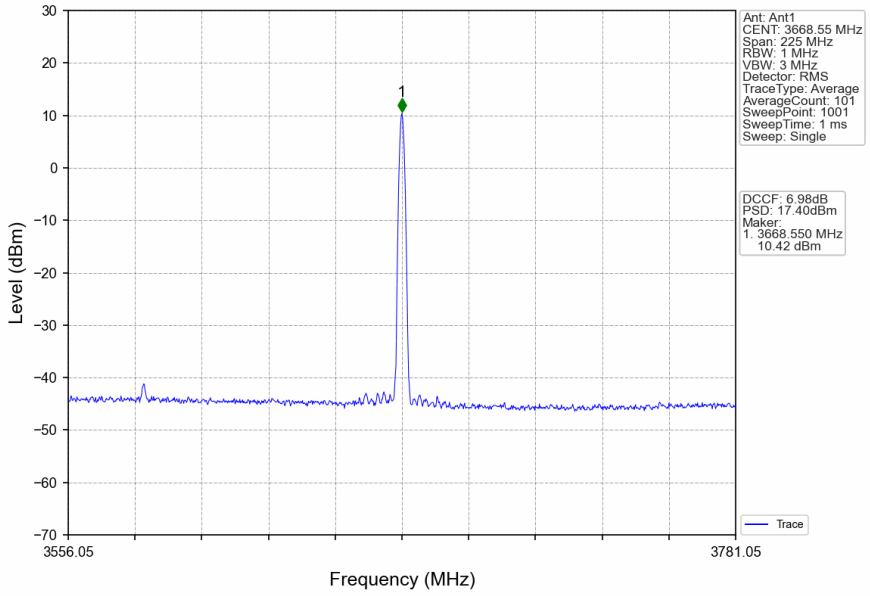
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Inner_Full



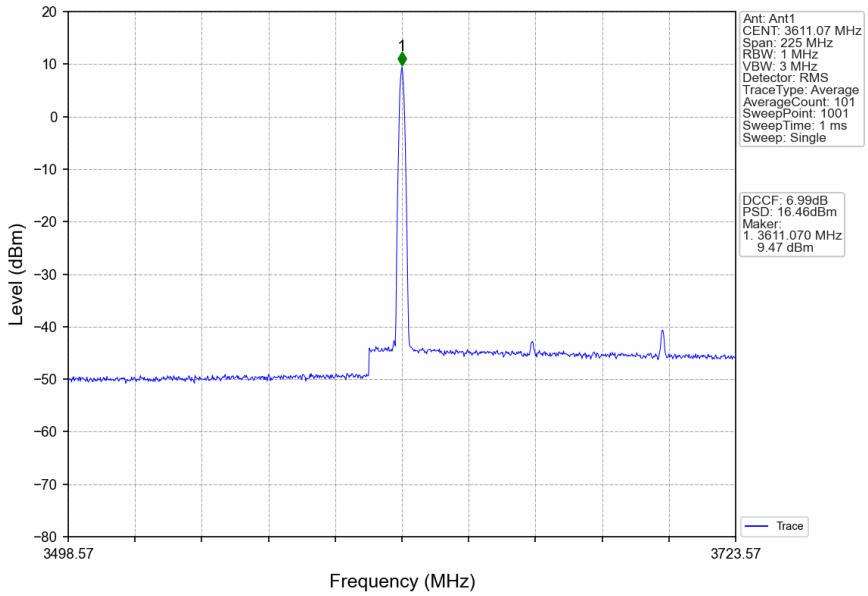
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Inner_1RB_Left



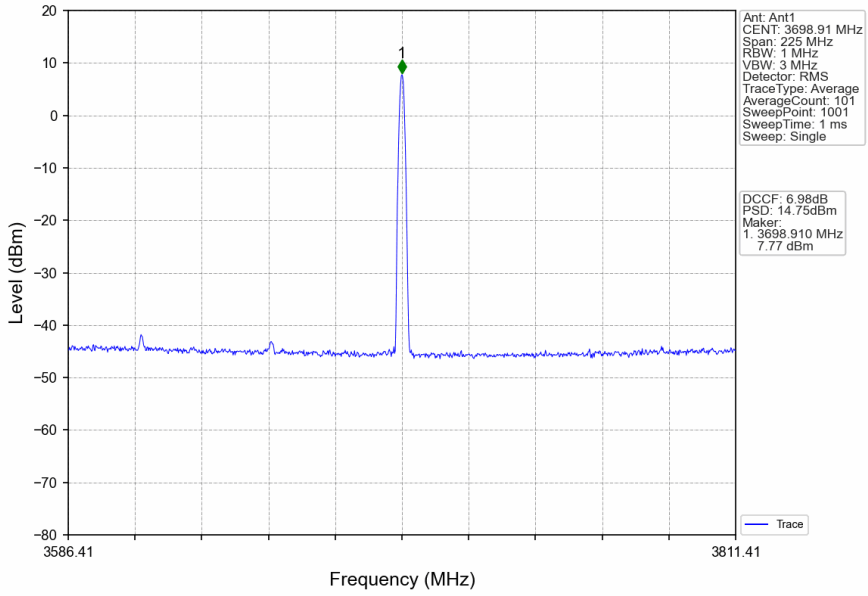
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3624.99MHz_Inner_1RB_Right



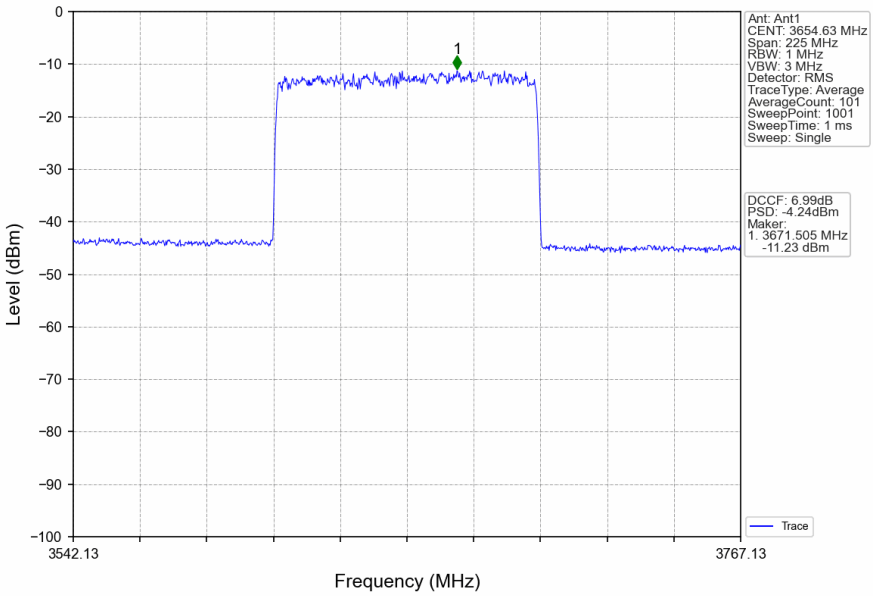
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Edge_1RB_Left



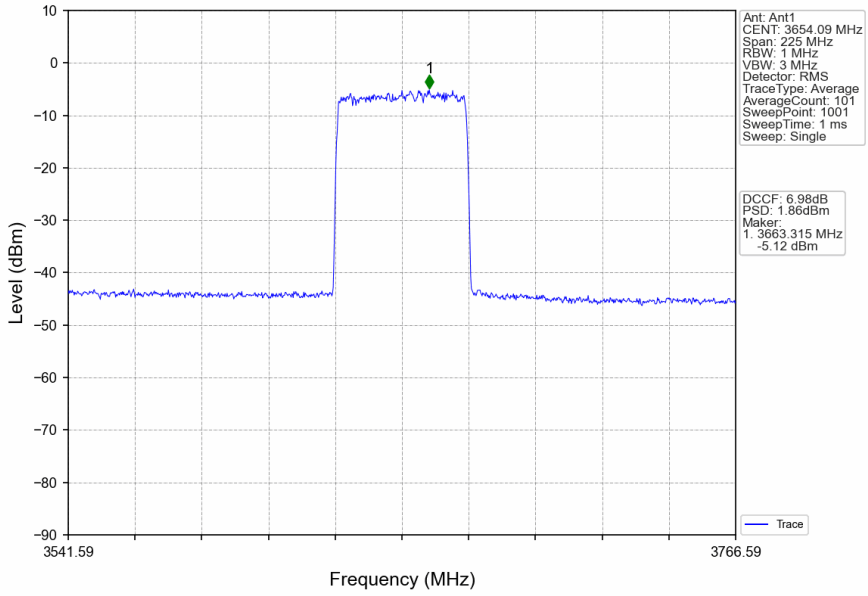
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Edge_1RB_Right



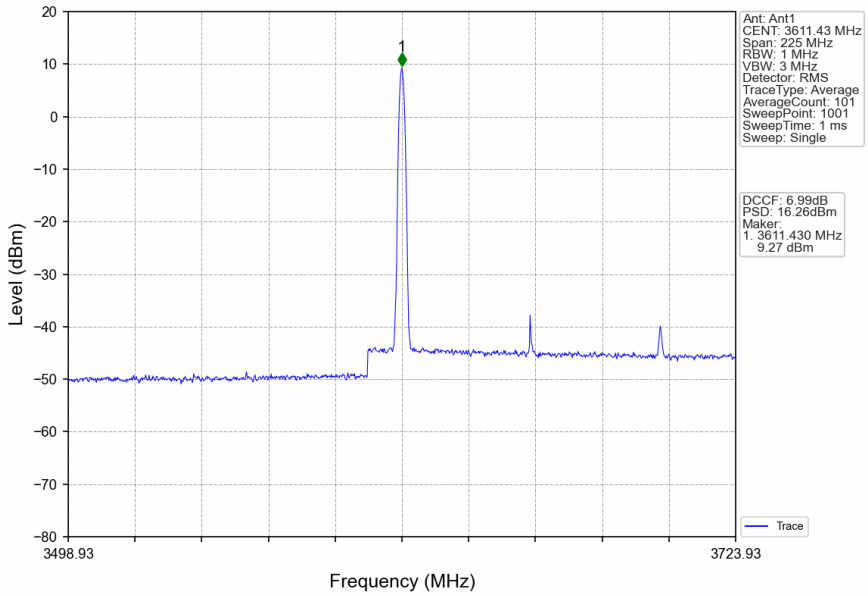
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Outer_Full



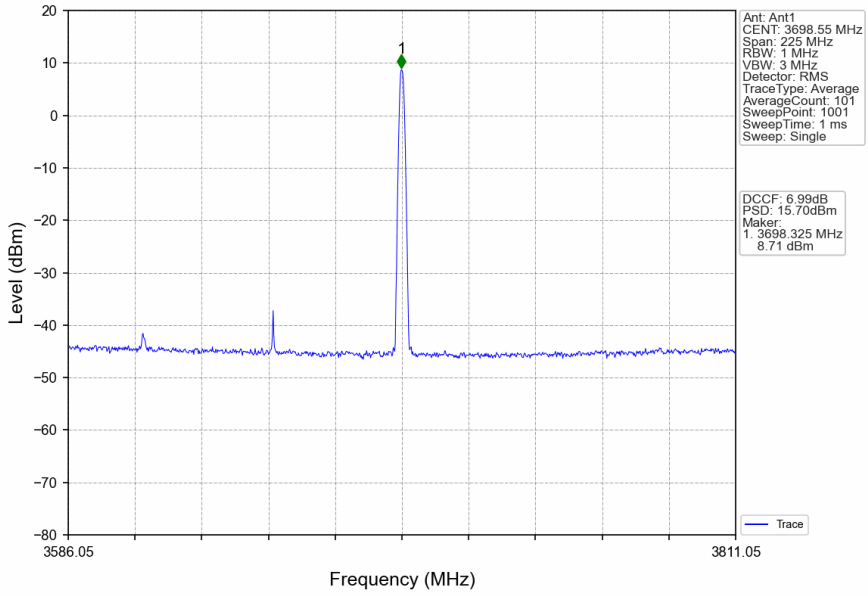
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Inner_Full



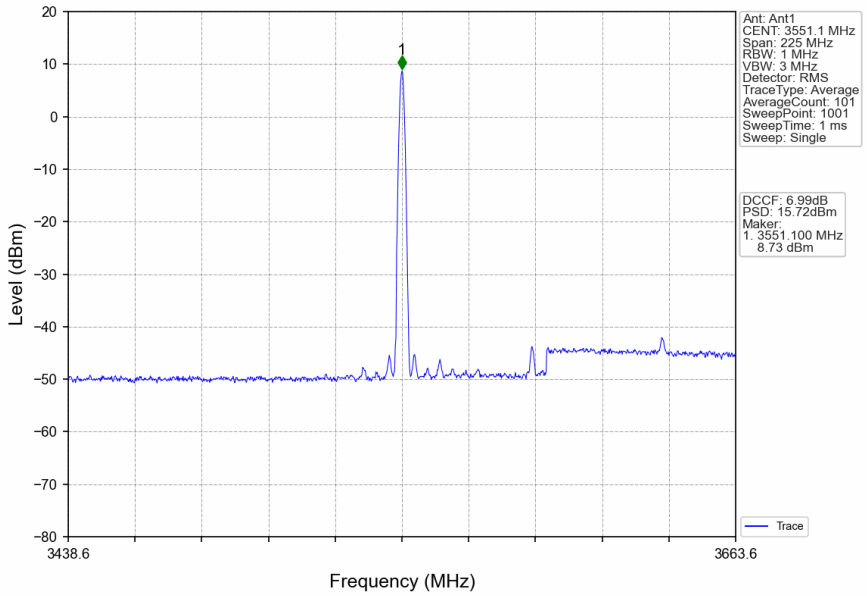
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Inner_1RB_Left



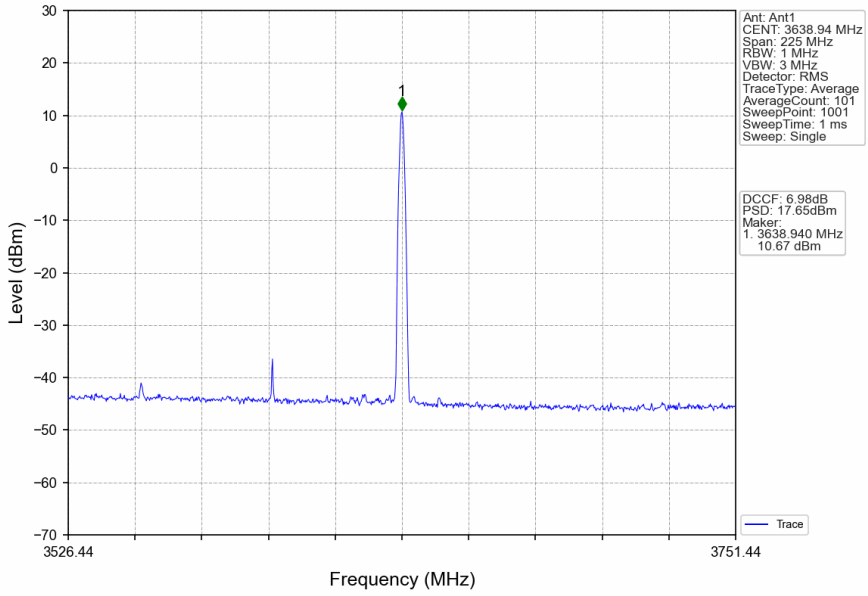
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM QPSK_3654.99MHz_Inner_1RB_Right



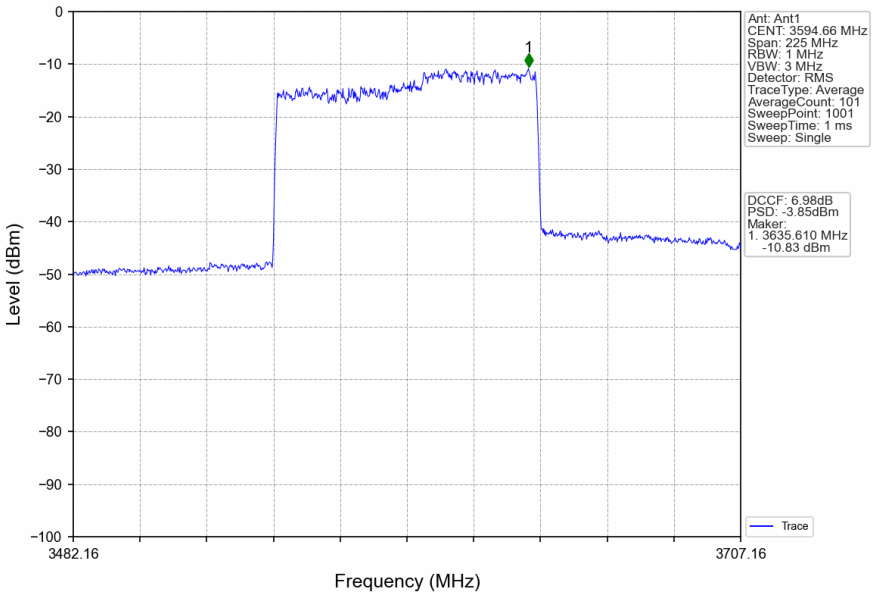
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Edge_1RB_Left



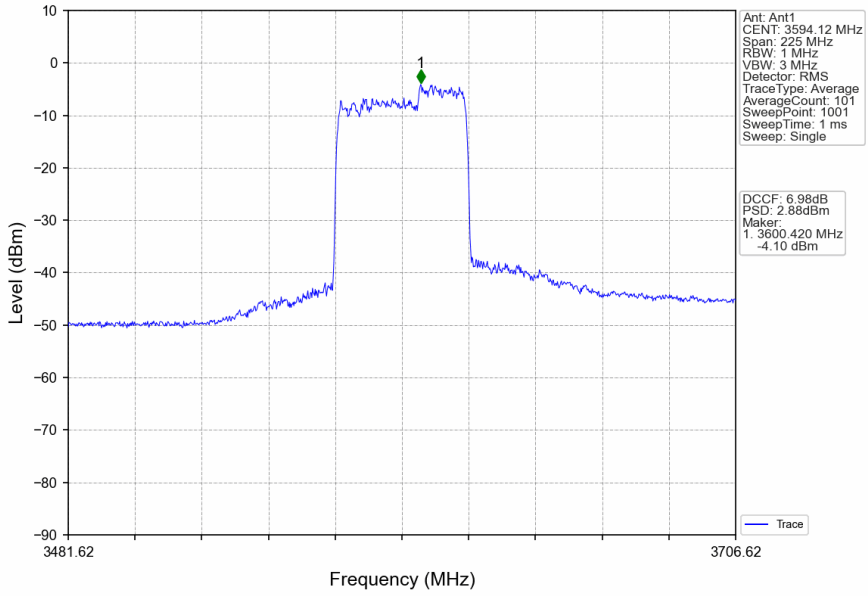
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Edge_1RB_Right



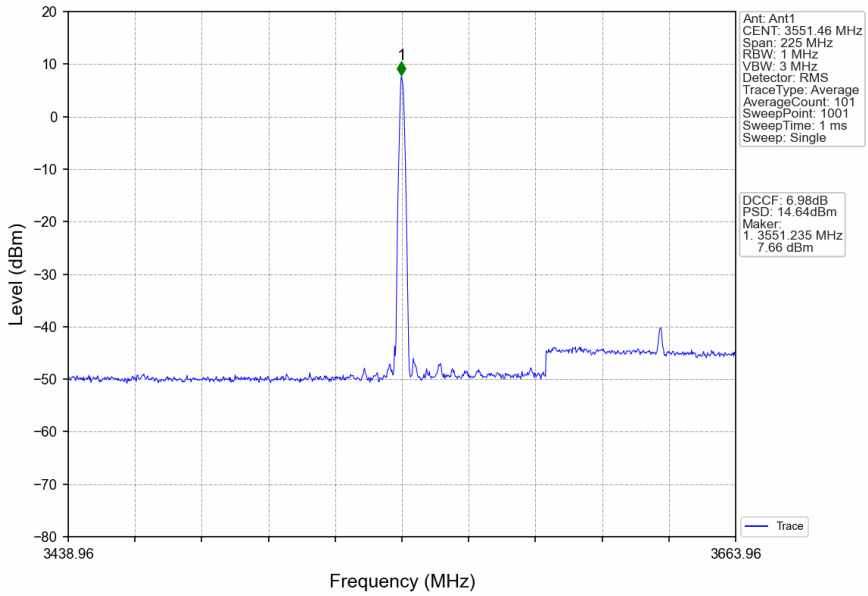
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Outer_Full



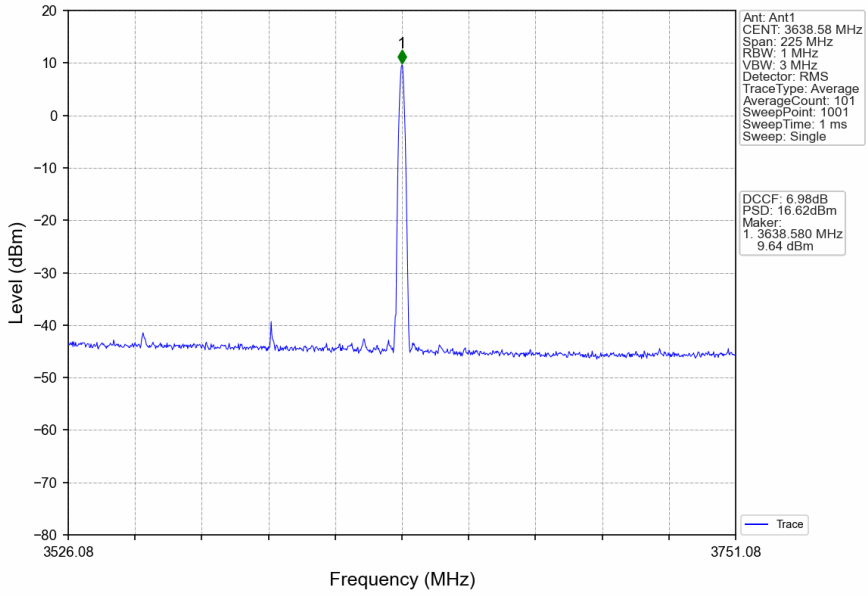
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Inner_Full



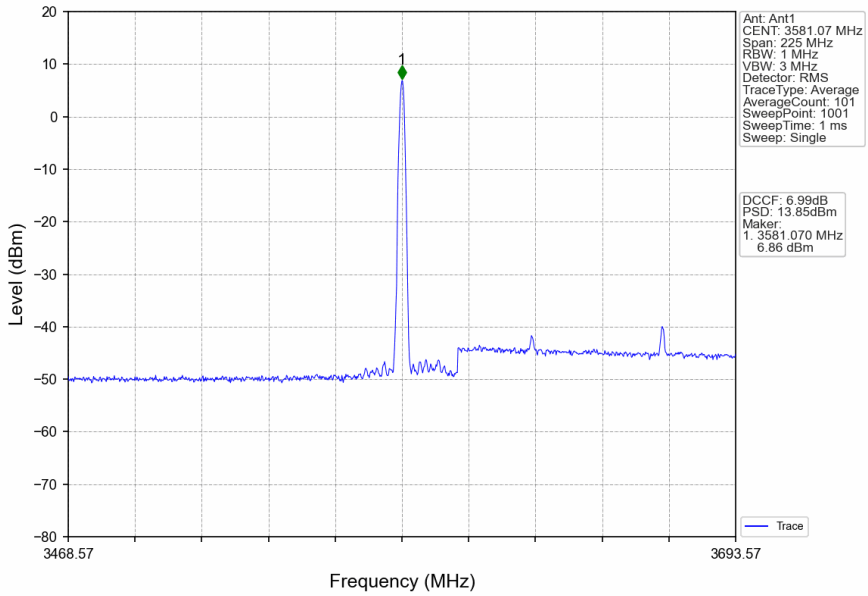
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Inner_1RB_Left



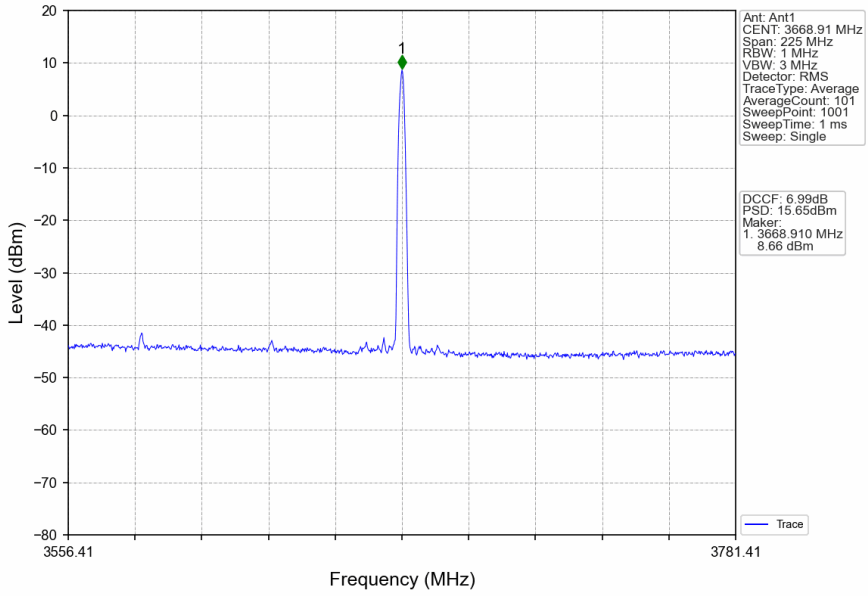
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3595.02MHz_Inner_1RB_Right



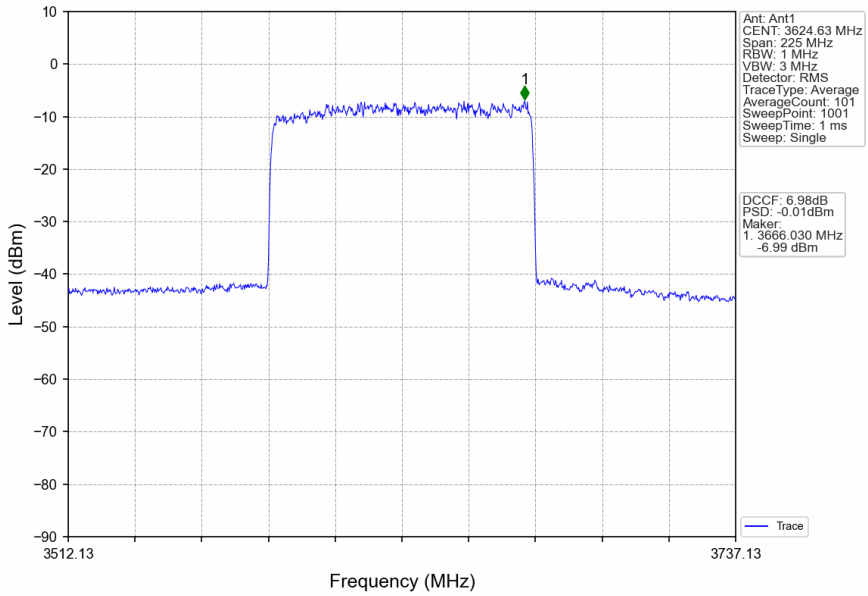
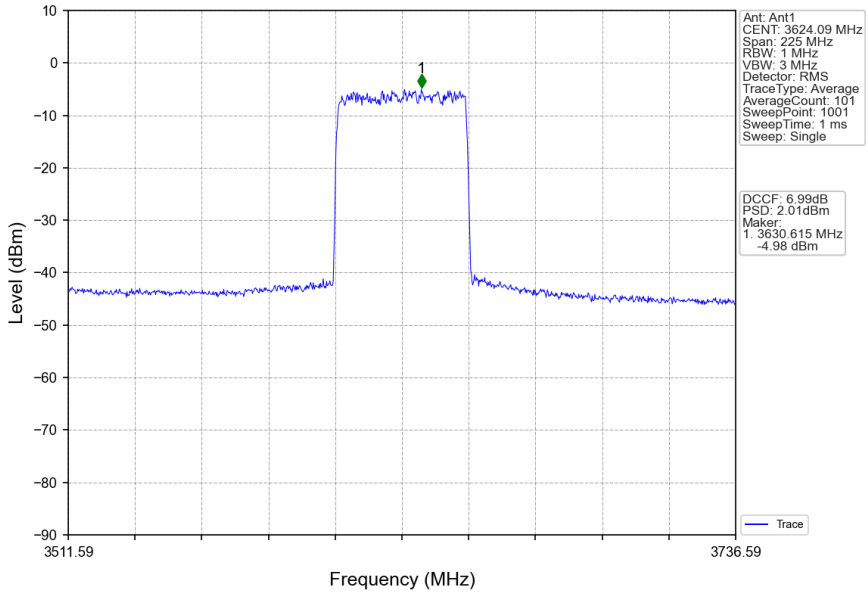
n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3624.99MHz_Edge_1RB_Left



n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3624.99MHz_Edge_1RB_Right



n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3624.99MHz_Outer_Full



n78d_30kHz_SISO_NTNV_90MHz_DFT-s-OFDM 16 QAM_3624.99MHz_Inner_Full