

1. Effective (Isotropic) Radiated Power Output Data

1.1 Test Result

1.1.1 15_S_5M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 5MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1852.5	Edge_1RB_Left	23.72	/	/	24.92	/	/	<=33.01	Pass
		Edge_1RB_Right	23.62	/	/	24.82	/	/	<=33.01	Pass
		Outer_Full	23.59	/	/	24.79	/	/	<=33.01	Pass
		Inner_Full	24.26	/	/	25.46	/	/	<=33.01	Pass
		Inner_1RB_Left	24.18	/	/	25.38	/	/	<=33.01	Pass
		Inner_1RB_Right	24.29	/	/	25.49	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.67	/	/	24.87	/	/	<=33.01	Pass
		Edge_1RB_Right	23.56	/	/	24.76	/	/	<=33.01	Pass
		Outer_Full	23.63	/	/	24.83	/	/	<=33.01	Pass
		Inner_Full	24.28	/	/	25.48	/	/	<=33.01	Pass
		Inner_1RB_Left	24.20	/	/	25.40	/	/	<=33.01	Pass
		Inner_1RB_Right	24.14	/	/	25.34	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	23.71	/	/	24.91	/	/	<=33.01	Pass
		Edge_1RB_Right	23.72	/	/	24.92	/	/	<=33.01	Pass
		Outer_Full	23.76	/	/	24.96	/	/	<=33.01	Pass
		Inner_Full	24.28	/	/	25.48	/	/	<=33.01	Pass
		Inner_1RB_Left	24.24	/	/	25.44	/	/	<=33.01	Pass
		Inner_1RB_Right	24.21	/	/	25.41	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1852.5	Edge_1RB_Left	23.18	/	/	24.38	/	/	<=33.01	Pass
		Edge_1RB_Right	23.12	/	/	24.32	/	/	<=33.01	Pass
		Outer_Full	23.18	/	/	24.38	/	/	<=33.01	Pass
		Inner_Full	24.37	/	/	25.57	/	/	<=33.01	Pass
		Inner_1RB_Left	24.20	/	/	25.40	/	/	<=33.01	Pass
		Inner_1RB_Right	24.20	/	/	25.40	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.14	/	/	24.34	/	/	<=33.01	Pass
		Edge_1RB_Right	23.15	/	/	24.35	/	/	<=33.01	Pass
		Outer_Full	23.14	/	/	24.34	/	/	<=33.01	Pass
		Inner_Full	24.22	/	/	25.42	/	/	<=33.01	Pass
		Inner_1RB_Left	24.17	/	/	25.37	/	/	<=33.01	Pass
		Inner_1RB_Right	24.20	/	/	25.40	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	23.17	/	/	24.37	/	/	<=33.01	Pass
		Edge_1RB_Right	23.16	/	/	24.36	/	/	<=33.01	Pass
		Outer_Full	23.20	/	/	24.40	/	/	<=33.01	Pass
		Inner_Full	24.18	/	/	25.38	/	/	<=33.01	Pass
		Inner_1RB_Left	24.10	/	/	25.30	/	/	<=33.01	Pass
		Inner_1RB_Right	24.26	/	/	25.46	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1852.5	Edge_1RB_Left	22.41	/	/	23.61	/	/	<=33.01	Pass
		Edge_1RB_Right	22.32	/	/	23.52	/	/	<=33.01	Pass
		Outer_Full	22.35	/	/	23.55	/	/	<=33.01	Pass
		Inner_Full	23.18	/	/	24.38	/	/	<=33.01	Pass
		Inner_1RB_Left	23.41	/	/	24.61	/	/	<=33.01	Pass
		Inner_1RB_Right	23.29	/	/	24.49	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	22.29	/	/	23.49	/	/	<=33.01	Pass
		Edge_1RB_Right	22.22	/	/	23.42	/	/	<=33.01	Pass
		Outer_Full	22.16	/	/	23.36	/	/	<=33.01	Pass
		Inner_Full	23.16	/	/	24.36	/	/	<=33.01	Pass
		Inner_1RB_Left	23.39	/	/	24.59	/	/	<=33.01	Pass
		Inner_1RB_Right	23.35	/	/	24.55	/	/	<=33.01	Pass

	1907.5	Edge_1RB_Left	22.35	/	/	23.55	/	/	<=33.01	Pass
		Edge_1RB_Right	22.32	/	/	23.52	/	/	<=33.01	Pass
		Outer_Full	22.18	/	/	23.38	/	/	<=33.01	Pass
		Inner_Full	23.12	/	/	24.32	/	/	<=33.01	Pass
		Inner_1RB_Left	23.40	/	/	24.60	/	/	<=33.01	Pass
		Inner_1RB_Right	23.33	/	/	24.53	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1852.5	Edge_1RB_Left	22.08	/	/	23.28	/	/	<=33.01	Pass
		Edge_1RB_Right	21.84	/	/	23.04	/	/	<=33.01	Pass
		Outer_Full	21.79	/	/	22.99	/	/	<=33.01	Pass
		Inner_Full	21.77	/	/	22.97	/	/	<=33.01	Pass
		Inner_1RB_Left	22.09	/	/	23.29	/	/	<=33.01	Pass
		Inner_1RB_Right	21.96	/	/	23.16	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.87	/	/	23.07	/	/	<=33.01	Pass
		Edge_1RB_Right	21.91	/	/	23.11	/	/	<=33.01	Pass
		Outer_Full	21.81	/	/	23.01	/	/	<=33.01	Pass
		Inner_Full	21.77	/	/	22.97	/	/	<=33.01	Pass
		Inner_1RB_Left	22.09	/	/	23.29	/	/	<=33.01	Pass
		Inner_1RB_Right	22.04	/	/	23.24	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	21.85	/	/	23.05	/	/	<=33.01	Pass
		Edge_1RB_Right	22.05	/	/	23.25	/	/	<=33.01	Pass
		Outer_Full	21.81	/	/	23.01	/	/	<=33.01	Pass
		Inner_Full	21.76	/	/	22.96	/	/	<=33.01	Pass
		Inner_1RB_Left	22.08	/	/	23.28	/	/	<=33.01	Pass
		Inner_1RB_Right	22.08	/	/	23.28	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1852.5	Edge_1RB_Left	19.52	/	/	20.72	/	/	<=33.01	Pass
		Edge_1RB_Right	19.33	/	/	20.53	/	/	<=33.01	Pass
		Outer_Full	19.64	/	/	20.84	/	/	<=33.01	Pass
		Inner_Full	19.69	/	/	20.89	/	/	<=33.01	Pass
		Inner_1RB_Left	19.52	/	/	20.72	/	/	<=33.01	Pass
		Inner_1RB_Right	19.47	/	/	20.67	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	19.54	/	/	20.74	/	/	<=33.01	Pass
		Edge_1RB_Right	19.52	/	/	20.72	/	/	<=33.01	Pass
		Outer_Full	19.67	/	/	20.87	/	/	<=33.01	Pass
		Inner_Full	19.65	/	/	20.85	/	/	<=33.01	Pass
		Inner_1RB_Left	19.60	/	/	20.80	/	/	<=33.01	Pass
		Inner_1RB_Right	19.52	/	/	20.72	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	19.47	/	/	20.67	/	/	<=33.01	Pass
		Edge_1RB_Right	19.47	/	/	20.67	/	/	<=33.01	Pass
		Outer_Full	19.65	/	/	20.85	/	/	<=33.01	Pass
		Inner_Full	19.65	/	/	20.85	/	/	<=33.01	Pass
		Inner_1RB_Left	19.61	/	/	20.81	/	/	<=33.01	Pass
		Inner_1RB_Right	19.55	/	/	20.75	/	/	<=33.01	Pass
CP-OFDM QPSK	1852.5	Edge_1RB_Left	21.35	/	/	22.55	/	/	<=33.01	Pass
		Edge_1RB_Right	21.41	/	/	22.61	/	/	<=33.01	Pass
		Outer_Full	21.26	/	/	22.46	/	/	<=33.01	Pass
		Inner_Full	22.66	/	/	23.86	/	/	<=33.01	Pass
		Inner_1RB_Left	22.87	/	/	24.07	/	/	<=33.01	Pass
		Inner_1RB_Right	22.67	/	/	23.87	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.39	/	/	22.59	/	/	<=33.01	Pass
		Edge_1RB_Right	21.20	/	/	22.40	/	/	<=33.01	Pass
		Outer_Full	21.29	/	/	22.49	/	/	<=33.01	Pass
		Inner_Full	22.76	/	/	23.96	/	/	<=33.01	Pass
		Inner_1RB_Left	22.93	/	/	24.13	/	/	<=33.01	Pass
		Inner_1RB_Right	22.79	/	/	23.99	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	21.39	/	/	22.59	/	/	<=33.01	Pass
		Edge_1RB_Right	21.32	/	/	22.52	/	/	<=33.01	Pass
		Outer_Full	21.30	/	/	22.50	/	/	<=33.01	Pass
		Inner_Full	22.74	/	/	23.94	/	/	<=33.01	Pass

CP-OFDM 16 QAM		Inner_1RB_Left	22.84	/	/	24.04	/	/	<=33.01	Pass
		Inner_1RB_Right	22.83	/	/	24.03	/	/	<=33.01	Pass
	1852.5	Edge_1RB_Left	21.26	/	/	22.46	/	/	<=33.01	Pass
		Edge_1RB_Right	21.25	/	/	22.45	/	/	<=33.01	Pass
		Outer_Full	21.22	/	/	22.42	/	/	<=33.01	Pass
		Inner_Full	22.12	/	/	23.32	/	/	<=33.01	Pass
		Inner_1RB_Left	22.41	/	/	23.61	/	/	<=33.01	Pass
		Inner_1RB_Right	22.36	/	/	23.56	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.38	/	/	22.58	/	/	<=33.01	Pass
		Edge_1RB_Right	21.35	/	/	22.55	/	/	<=33.01	Pass
		Outer_Full	21.27	/	/	22.47	/	/	<=33.01	Pass
		Inner_Full	22.23	/	/	23.43	/	/	<=33.01	Pass
		Inner_1RB_Left	22.45	/	/	23.65	/	/	<=33.01	Pass
		Inner_1RB_Right	22.34	/	/	23.54	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	21.37	/	/	22.57	/	/	<=33.01	Pass
		Edge_1RB_Right	21.35	/	/	22.55	/	/	<=33.01	Pass
		Outer_Full	21.24	/	/	22.44	/	/	<=33.01	Pass
		Inner_Full	22.25	/	/	23.45	/	/	<=33.01	Pass
		Inner_1RB_Left	22.44	/	/	23.64	/	/	<=33.01	Pass
		Inner_1RB_Right	22.43	/	/	23.63	/	/	<=33.01	Pass
CP-OFDM 64 QAM	1852.5	Edge_1RB_Left	20.83	/	/	22.03	/	/	<=33.01	Pass
		Edge_1RB_Right	20.82	/	/	22.02	/	/	<=33.01	Pass
		Outer_Full	20.76	/	/	21.96	/	/	<=33.01	Pass
		Inner_Full	20.65	/	/	21.85	/	/	<=33.01	Pass
		Inner_1RB_Left	20.93	/	/	22.13	/	/	<=33.01	Pass
		Inner_1RB_Right	20.83	/	/	22.03	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	20.93	/	/	22.13	/	/	<=33.01	Pass
		Edge_1RB_Right	20.78	/	/	21.98	/	/	<=33.01	Pass
		Outer_Full	20.84	/	/	22.04	/	/	<=33.01	Pass
		Inner_Full	20.79	/	/	21.99	/	/	<=33.01	Pass
		Inner_1RB_Left	20.93	/	/	22.13	/	/	<=33.01	Pass
		Inner_1RB_Right	20.82	/	/	22.02	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	20.97	/	/	22.17	/	/	<=33.01	Pass
		Edge_1RB_Right	20.88	/	/	22.08	/	/	<=33.01	Pass
		Outer_Full	20.94	/	/	22.14	/	/	<=33.01	Pass
		Inner_Full	20.73	/	/	21.93	/	/	<=33.01	Pass
		Inner_1RB_Left	21.06	/	/	22.26	/	/	<=33.01	Pass
		Inner_1RB_Right	20.94	/	/	22.14	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1852.5	Edge_1RB_Left	17.70	/	/	18.90	/	/	<=33.01	Pass
		Edge_1RB_Right	17.77	/	/	18.97	/	/	<=33.01	Pass
		Outer_Full	17.90	/	/	19.10	/	/	<=33.01	Pass
		Inner_Full	17.62	/	/	18.82	/	/	<=33.01	Pass
		Inner_1RB_Left	17.62	/	/	18.82	/	/	<=33.01	Pass
		Inner_1RB_Right	17.66	/	/	18.86	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	17.59	/	/	18.79	/	/	<=33.01	Pass
		Edge_1RB_Right	17.41	/	/	18.61	/	/	<=33.01	Pass
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass
		Inner_Full	17.86	/	/	19.06	/	/	<=33.01	Pass
		Inner_1RB_Left	17.70	/	/	18.90	/	/	<=33.01	Pass
		Inner_1RB_Right	17.65	/	/	18.85	/	/	<=33.01	Pass
	1907.5	Edge_1RB_Left	17.65	/	/	18.85	/	/	<=33.01	Pass
		Edge_1RB_Right	17.85	/	/	19.05	/	/	<=33.01	Pass
		Outer_Full	17.81	/	/	19.01	/	/	<=33.01	Pass
		Inner_Full	17.85	/	/	19.05	/	/	<=33.01	Pass
		Inner_1RB_Left	17.97	/	/	19.17	/	/	<=33.01	Pass
		Inner_1RB_Right	17.69	/	/	18.89	/	/	<=33.01	Pass

Note1: Antenna Gain: Ant1: 1.20dBi;

Note2: EIRP=Conducted Power+Antenna Gain

1.1.2 15_S_10M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 10MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1855	Edge_1RB_Left	23.59	/	/	24.79	/	/	<=33.01	Pass
		Edge_1RB_Right	23.62	/	/	24.82	/	/	<=33.01	Pass
		Outer_Full	23.72	/	/	24.92	/	/	<=33.01	Pass
		Inner_Full	24.30	/	/	25.50	/	/	<=33.01	Pass
		Inner_1RB_Left	24.21	/	/	25.41	/	/	<=33.01	Pass
		Inner_1RB_Right	24.29	/	/	25.49	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.71	/	/	24.91	/	/	<=33.01	Pass
		Edge_1RB_Right	23.55	/	/	24.75	/	/	<=33.01	Pass
		Outer_Full	23.66	/	/	24.86	/	/	<=33.01	Pass
		Inner_Full	24.23	/	/	25.43	/	/	<=33.01	Pass
		Inner_1RB_Left	24.14	/	/	25.34	/	/	<=33.01	Pass
		Inner_1RB_Right	24.18	/	/	25.38	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	23.73	/	/	24.93	/	/	<=33.01	Pass
		Edge_1RB_Right	23.71	/	/	24.91	/	/	<=33.01	Pass
		Outer_Full	23.82	/	/	25.02	/	/	<=33.01	Pass
		Inner_Full	24.34	/	/	25.54	/	/	<=33.01	Pass
		Inner_1RB_Left	24.28	/	/	25.48	/	/	<=33.01	Pass
		Inner_1RB_Right	24.38	/	/	25.58	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1855	Edge_1RB_Left	23.13	/	/	24.33	/	/	<=33.01	Pass
		Edge_1RB_Right	23.17	/	/	24.37	/	/	<=33.01	Pass
		Outer_Full	23.26	/	/	24.46	/	/	<=33.01	Pass
		Inner_Full	24.32	/	/	25.52	/	/	<=33.01	Pass
		Inner_1RB_Left	24.22	/	/	25.42	/	/	<=33.01	Pass
		Inner_1RB_Right	24.26	/	/	25.46	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.14	/	/	24.34	/	/	<=33.01	Pass
		Edge_1RB_Right	23.05	/	/	24.25	/	/	<=33.01	Pass
		Outer_Full	23.18	/	/	24.38	/	/	<=33.01	Pass
		Inner_Full	24.17	/	/	25.37	/	/	<=33.01	Pass
		Inner_1RB_Left	24.18	/	/	25.38	/	/	<=33.01	Pass
		Inner_1RB_Right	24.17	/	/	25.37	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	23.27	/	/	24.47	/	/	<=33.01	Pass
		Edge_1RB_Right	23.28	/	/	24.48	/	/	<=33.01	Pass
		Outer_Full	23.22	/	/	24.42	/	/	<=33.01	Pass
		Inner_Full	24.26	/	/	25.46	/	/	<=33.01	Pass
		Inner_1RB_Left	24.24	/	/	25.44	/	/	<=33.01	Pass
		Inner_1RB_Right	24.31	/	/	25.51	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1855	Edge_1RB_Left	22.28	/	/	23.48	/	/	<=33.01	Pass
		Edge_1RB_Right	22.29	/	/	23.49	/	/	<=33.01	Pass
		Outer_Full	22.24	/	/	23.44	/	/	<=33.01	Pass
		Inner_Full	23.27	/	/	24.47	/	/	<=33.01	Pass
		Inner_1RB_Left	23.32	/	/	24.52	/	/	<=33.01	Pass
		Inner_1RB_Right	23.33	/	/	24.53	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	22.15	/	/	23.35	/	/	<=33.01	Pass
		Edge_1RB_Right	22.13	/	/	23.33	/	/	<=33.01	Pass
		Outer_Full	22.19	/	/	23.39	/	/	<=33.01	Pass
		Inner_Full	23.13	/	/	24.33	/	/	<=33.01	Pass
		Inner_1RB_Left	23.28	/	/	24.48	/	/	<=33.01	Pass
		Inner_1RB_Right	23.24	/	/	24.44	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	22.20	/	/	23.40	/	/	<=33.01	Pass
		Edge_1RB_Right	22.26	/	/	23.46	/	/	<=33.01	Pass

		Outer_Full	22.19	/	/	23.39	/	/	<=33.01	Pass
		Inner_Full	23.18	/	/	24.38	/	/	<=33.01	Pass
		Inner_1RB_Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Inner_1RB_Right	23.33	/	/	24.53	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1855	Edge_1RB_Left	21.87	/	/	23.07	/	/	<=33.01	Pass
		Edge_1RB_Right	21.82	/	/	23.02	/	/	<=33.01	Pass
		Outer_Full	21.82	/	/	23.02	/	/	<=33.01	Pass
		Inner_Full	21.87	/	/	23.07	/	/	<=33.01	Pass
		Inner_1RB_Left	21.85	/	/	23.05	/	/	<=33.01	Pass
		Inner_1RB_Right	21.85	/	/	23.05	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.82	/	/	23.02	/	/	<=33.01	Pass
		Edge_1RB_Right	21.73	/	/	22.93	/	/	<=33.01	Pass
		Outer_Full	21.68	/	/	22.88	/	/	<=33.01	Pass
		Inner_Full	21.87	/	/	23.07	/	/	<=33.01	Pass
		Inner_1RB_Left	21.78	/	/	22.98	/	/	<=33.01	Pass
		Inner_1RB_Right	21.78	/	/	22.98	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Edge_1RB_Right	21.92	/	/	23.12	/	/	<=33.01	Pass
		Outer_Full	21.73	/	/	22.93	/	/	<=33.01	Pass
		Inner_Full	21.86	/	/	23.06	/	/	<=33.01	Pass
		Inner_1RB_Left	21.93	/	/	23.13	/	/	<=33.01	Pass
		Inner_1RB_Right	21.94	/	/	23.14	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1855	Edge_1RB_Left	19.43	/	/	20.63	/	/	<=33.01	Pass
		Edge_1RB_Right	19.50	/	/	20.70	/	/	<=33.01	Pass
		Outer_Full	19.78	/	/	20.98	/	/	<=33.01	Pass
		Inner_Full	19.79	/	/	20.99	/	/	<=33.01	Pass
		Inner_1RB_Left	19.48	/	/	20.68	/	/	<=33.01	Pass
		Inner_1RB_Right	19.49	/	/	20.69	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	19.47	/	/	20.67	/	/	<=33.01	Pass
		Edge_1RB_Right	19.42	/	/	20.62	/	/	<=33.01	Pass
		Outer_Full	19.75	/	/	20.95	/	/	<=33.01	Pass
		Inner_Full	19.72	/	/	20.92	/	/	<=33.01	Pass
		Inner_1RB_Left	19.46	/	/	20.66	/	/	<=33.01	Pass
		Inner_1RB_Right	19.35	/	/	20.55	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	19.43	/	/	20.63	/	/	<=33.01	Pass
		Edge_1RB_Right	19.40	/	/	20.60	/	/	<=33.01	Pass
		Outer_Full	19.74	/	/	20.94	/	/	<=33.01	Pass
		Inner_Full	19.72	/	/	20.92	/	/	<=33.01	Pass
		Inner_1RB_Left	19.43	/	/	20.63	/	/	<=33.01	Pass
		Inner_1RB_Right	19.52	/	/	20.72	/	/	<=33.01	Pass
CP-OFDM QPSK	1855	Edge_1RB_Left	21.35	/	/	22.55	/	/	<=33.01	Pass
		Edge_1RB_Right	21.25	/	/	22.45	/	/	<=33.01	Pass
		Outer_Full	21.24	/	/	22.44	/	/	<=33.01	Pass
		Inner_Full	22.74	/	/	23.94	/	/	<=33.01	Pass
		Inner_1RB_Left	22.80	/	/	24.00	/	/	<=33.01	Pass
		Inner_1RB_Right	22.85	/	/	24.05	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.28	/	/	22.48	/	/	<=33.01	Pass
		Edge_1RB_Right	21.25	/	/	22.45	/	/	<=33.01	Pass
		Outer_Full	21.22	/	/	22.42	/	/	<=33.01	Pass
		Inner_Full	22.67	/	/	23.87	/	/	<=33.01	Pass
		Inner_1RB_Left	23.02	/	/	24.22	/	/	<=33.01	Pass
		Inner_1RB_Right	22.70	/	/	23.90	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	21.33	/	/	22.53	/	/	<=33.01	Pass
		Edge_1RB_Right	21.35	/	/	22.55	/	/	<=33.01	Pass
		Outer_Full	21.24	/	/	22.44	/	/	<=33.01	Pass
		Inner_Full	22.71	/	/	23.91	/	/	<=33.01	Pass
		Inner_1RB_Left	22.83	/	/	24.03	/	/	<=33.01	Pass
		Inner_1RB_Right	22.88	/	/	24.08	/	/	<=33.01	Pass

CP-OFDM 16 QAM	1855	Edge_1RB_Left	21.38	/	/	22.58	/	/	<=33.01	Pass
		Edge_1RB_Right	21.23	/	/	22.43	/	/	<=33.01	Pass
		Outer_Full	21.33	/	/	22.53	/	/	<=33.01	Pass
		Inner_Full	22.24	/	/	23.44	/	/	<=33.01	Pass
		Inner_1RB_Left	22.44	/	/	23.64	/	/	<=33.01	Pass
		Inner_1RB_Right	22.47	/	/	23.67	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.32	/	/	22.52	/	/	<=33.01	Pass
		Edge_1RB_Right	21.19	/	/	22.39	/	/	<=33.01	Pass
		Outer_Full	21.27	/	/	22.47	/	/	<=33.01	Pass
		Inner_Full	22.20	/	/	23.40	/	/	<=33.01	Pass
		Inner_1RB_Left	22.38	/	/	23.58	/	/	<=33.01	Pass
		Inner_1RB_Right	22.31	/	/	23.51	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	21.26	/	/	22.46	/	/	<=33.01	Pass
		Edge_1RB_Right	21.39	/	/	22.59	/	/	<=33.01	Pass
		Outer_Full	21.29	/	/	22.49	/	/	<=33.01	Pass
		Inner_Full	22.16	/	/	23.36	/	/	<=33.01	Pass
		Inner_1RB_Left	22.45	/	/	23.65	/	/	<=33.01	Pass
		Inner_1RB_Right	22.49	/	/	23.69	/	/	<=33.01	Pass
CP-OFDM 64 QAM	1855	Edge_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass
		Edge_1RB_Right	20.88	/	/	22.08	/	/	<=33.01	Pass
		Outer_Full	20.84	/	/	22.04	/	/	<=33.01	Pass
		Inner_Full	20.93	/	/	22.13	/	/	<=33.01	Pass
		Inner_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass
		Inner_1RB_Right	21.00	/	/	22.20	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	20.93	/	/	22.13	/	/	<=33.01	Pass
		Edge_1RB_Right	20.86	/	/	22.06	/	/	<=33.01	Pass
		Outer_Full	20.76	/	/	21.96	/	/	<=33.01	Pass
		Inner_Full	20.83	/	/	22.03	/	/	<=33.01	Pass
		Inner_1RB_Left	20.91	/	/	22.11	/	/	<=33.01	Pass
		Inner_1RB_Right	20.94	/	/	22.14	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	20.86	/	/	22.06	/	/	<=33.01	Pass
		Edge_1RB_Right	20.88	/	/	22.08	/	/	<=33.01	Pass
		Outer_Full	20.73	/	/	21.93	/	/	<=33.01	Pass
		Inner_Full	20.83	/	/	22.03	/	/	<=33.01	Pass
		Inner_1RB_Left	20.88	/	/	22.08	/	/	<=33.01	Pass
		Inner_1RB_Right	20.92	/	/	22.12	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1855	Edge_1RB_Left	17.62	/	/	18.82	/	/	<=33.01	Pass
		Edge_1RB_Right	17.47	/	/	18.67	/	/	<=33.01	Pass
		Outer_Full	17.91	/	/	19.11	/	/	<=33.01	Pass
		Inner_Full	17.74	/	/	18.94	/	/	<=33.01	Pass
		Inner_1RB_Left	17.70	/	/	18.90	/	/	<=33.01	Pass
		Inner_1RB_Right	17.58	/	/	18.78	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	17.50	/	/	18.70	/	/	<=33.01	Pass
		Edge_1RB_Right	17.43	/	/	18.63	/	/	<=33.01	Pass
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass
		Inner_Full	17.77	/	/	18.97	/	/	<=33.01	Pass
		Inner_1RB_Left	17.56	/	/	18.76	/	/	<=33.01	Pass
		Inner_1RB_Right	17.43	/	/	18.63	/	/	<=33.01	Pass
	1905	Edge_1RB_Left	17.60	/	/	18.80	/	/	<=33.01	Pass
		Edge_1RB_Right	17.51	/	/	18.71	/	/	<=33.01	Pass
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass
		Inner_Full	17.72	/	/	18.92	/	/	<=33.01	Pass
		Inner_1RB_Left	17.55	/	/	18.75	/	/	<=33.01	Pass
		Inner_1RB_Right	17.62	/	/	18.82	/	/	<=33.01	Pass
Note1: Antenna Gain: Ant1: 1.20dBi										

1.1.3 15_S_15M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 15MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1857.5	Edge 1RB Left	23.75	/	/	24.95	/	/	<=33.01	Pass
		Edge 1RB Right	23.76	/	/	24.96	/	/	<=33.01	Pass
		Outer Full	23.79	/	/	24.99	/	/	<=33.01	Pass
		Inner Full	24.32	/	/	25.52	/	/	<=33.01	Pass
		Inner 1RB Left	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner 1RB Right	24.22	/	/	25.42	/	/	<=33.01	Pass
	1880	Edge 1RB Left	23.75	/	/	24.95	/	/	<=33.01	Pass
		Edge 1RB Right	23.74	/	/	24.94	/	/	<=33.01	Pass
		Outer Full	23.83	/	/	25.03	/	/	<=33.01	Pass
		Inner Full	24.35	/	/	25.55	/	/	<=33.01	Pass
		Inner 1RB Left	24.25	/	/	25.45	/	/	<=33.01	Pass
		Inner 1RB Right	24.19	/	/	25.39	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	23.54	/	/	24.74	/	/	<=33.01	Pass
		Edge 1RB Right	23.73	/	/	24.93	/	/	<=33.01	Pass
		Outer Full	23.68	/	/	24.88	/	/	<=33.01	Pass
		Inner Full	24.25	/	/	25.45	/	/	<=33.01	Pass
		Inner 1RB Left	24.05	/	/	25.25	/	/	<=33.01	Pass
		Inner 1RB Right	24.32	/	/	25.52	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1857.5	Edge 1RB Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge 1RB Right	23.25	/	/	24.45	/	/	<=33.01	Pass
		Outer Full	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner Full	24.35	/	/	25.55	/	/	<=33.01	Pass
		Inner 1RB Left	24.38	/	/	25.58	/	/	<=33.01	Pass
		Inner 1RB Right	24.25	/	/	25.45	/	/	<=33.01	Pass
	1880	Edge 1RB Left	23.31	/	/	24.51	/	/	<=33.01	Pass
		Edge 1RB Right	23.38	/	/	24.58	/	/	<=33.01	Pass
		Outer Full	23.29	/	/	24.49	/	/	<=33.01	Pass
		Inner Full	24.33	/	/	25.53	/	/	<=33.01	Pass
		Inner 1RB Left	24.24	/	/	25.44	/	/	<=33.01	Pass
		Inner 1RB Right	24.23	/	/	25.43	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	23.22	/	/	24.42	/	/	<=33.01	Pass
		Edge 1RB Right	23.30	/	/	24.50	/	/	<=33.01	Pass
		Outer Full	23.10	/	/	24.30	/	/	<=33.01	Pass
		Inner Full	24.18	/	/	25.38	/	/	<=33.01	Pass
		Inner 1RB Left	24.13	/	/	25.33	/	/	<=33.01	Pass
		Inner 1RB Right	24.10	/	/	25.30	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1857.5	Edge 1RB Left	22.41	/	/	23.61	/	/	<=33.01	Pass
		Edge 1RB Right	22.32	/	/	23.52	/	/	<=33.01	Pass
		Outer Full	22.35	/	/	23.55	/	/	<=33.01	Pass
		Inner Full	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner 1RB Left	23.58	/	/	24.78	/	/	<=33.01	Pass
		Inner 1RB Right	23.39	/	/	24.59	/	/	<=33.01	Pass
	1880	Edge 1RB Left	22.38	/	/	23.58	/	/	<=33.01	Pass
		Edge 1RB Right	22.41	/	/	23.61	/	/	<=33.01	Pass
		Outer Full	22.30	/	/	23.50	/	/	<=33.01	Pass
		Inner Full	23.21	/	/	24.41	/	/	<=33.01	Pass
		Inner 1RB Left	23.41	/	/	24.61	/	/	<=33.01	Pass
		Inner 1RB Right	23.41	/	/	24.61	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	22.19	/	/	23.39	/	/	<=33.01	Pass
		Edge 1RB Right	22.33	/	/	23.53	/	/	<=33.01	Pass
		Outer Full	22.16	/	/	23.36	/	/	<=33.01	Pass
		Inner Full	23.14	/	/	24.34	/	/	<=33.01	Pass
		Inner 1RB Left	23.29	/	/	24.49	/	/	<=33.01	Pass
		Inner 1RB Right	23.29	/	/	24.49	/	/	<=33.01	Pass

		Inner 1RB Right	23.35	/	/	24.55	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1857.5	Edge 1RB Left	21.94	/	/	23.14	/	/	<=33.01	Pass
		Edge 1RB Right	21.94	/	/	23.14	/	/	<=33.01	Pass
		Outer Full	21.79	/	/	22.99	/	/	<=33.01	Pass
		Inner Full	21.82	/	/	23.02	/	/	<=33.01	Pass
		Inner 1RB Left	22.02	/	/	23.22	/	/	<=33.01	Pass
		Inner 1RB Right	21.85	/	/	23.05	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.84	/	/	23.04	/	/	<=33.01	Pass
		Edge 1RB Right	21.80	/	/	23.00	/	/	<=33.01	Pass
		Outer Full	21.78	/	/	22.98	/	/	<=33.01	Pass
		Inner Full	21.79	/	/	22.99	/	/	<=33.01	Pass
		Inner 1RB Left	21.88	/	/	23.08	/	/	<=33.01	Pass
		Inner 1RB Right	21.87	/	/	23.07	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Edge 1RB Right	22.05	/	/	23.25	/	/	<=33.01	Pass
		Outer Full	21.74	/	/	22.94	/	/	<=33.01	Pass
		Inner Full	21.77	/	/	22.97	/	/	<=33.01	Pass
		Inner 1RB Left	21.96	/	/	23.16	/	/	<=33.01	Pass
		Inner 1RB Right	22.05	/	/	23.25	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1857.5	Edge 1RB Left	19.50	/	/	20.70	/	/	<=33.01	Pass
		Edge 1RB Right	19.45	/	/	20.65	/	/	<=33.01	Pass
		Outer Full	19.71	/	/	20.91	/	/	<=33.01	Pass
		Inner Full	19.76	/	/	20.96	/	/	<=33.01	Pass
		Inner 1RB Left	19.52	/	/	20.72	/	/	<=33.01	Pass
		Inner 1RB Right	19.44	/	/	20.64	/	/	<=33.01	Pass
	1880	Edge 1RB Left	19.53	/	/	20.73	/	/	<=33.01	Pass
		Edge 1RB Right	19.48	/	/	20.68	/	/	<=33.01	Pass
		Outer Full	19.71	/	/	20.91	/	/	<=33.01	Pass
		Inner Full	19.63	/	/	20.83	/	/	<=33.01	Pass
		Inner 1RB Left	19.48	/	/	20.68	/	/	<=33.01	Pass
		Inner 1RB Right	19.45	/	/	20.65	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	19.50	/	/	20.70	/	/	<=33.01	Pass
		Edge 1RB Right	19.44	/	/	20.64	/	/	<=33.01	Pass
		Outer Full	19.74	/	/	20.94	/	/	<=33.01	Pass
		Inner Full	19.62	/	/	20.82	/	/	<=33.01	Pass
		Inner 1RB Left	19.46	/	/	20.66	/	/	<=33.01	Pass
		Inner 1RB Right	19.47	/	/	20.67	/	/	<=33.01	Pass
CP-OFDM QPSK	1857.5	Edge 1RB Left	21.43	/	/	22.63	/	/	<=33.01	Pass
		Edge 1RB Right	21.17	/	/	22.37	/	/	<=33.01	Pass
		Outer Full	21.20	/	/	22.40	/	/	<=33.01	Pass
		Inner Full	22.70	/	/	23.90	/	/	<=33.01	Pass
		Inner 1RB Left	22.84	/	/	24.04	/	/	<=33.01	Pass
		Inner 1RB Right	22.77	/	/	23.97	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.43	/	/	22.63	/	/	<=33.01	Pass
		Edge 1RB Right	21.41	/	/	22.61	/	/	<=33.01	Pass
		Outer Full	21.19	/	/	22.39	/	/	<=33.01	Pass
		Inner Full	22.70	/	/	23.90	/	/	<=33.01	Pass
		Inner 1RB Left	23.01	/	/	24.21	/	/	<=33.01	Pass
		Inner 1RB Right	22.94	/	/	24.14	/	/	<=33.01	Pass
	1902.5	Edge 1RB Left	21.26	/	/	22.46	/	/	<=33.01	Pass
		Edge 1RB Right	21.39	/	/	22.59	/	/	<=33.01	Pass
		Outer Full	21.12	/	/	22.32	/	/	<=33.01	Pass
		Inner Full	22.63	/	/	23.83	/	/	<=33.01	Pass
		Inner 1RB Left	22.86	/	/	24.06	/	/	<=33.01	Pass
		Inner 1RB Right	22.69	/	/	23.89	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1857.5	Edge 1RB Left	21.23	/	/	22.43	/	/	<=33.01	Pass
		Edge 1RB Right	21.31	/	/	22.51	/	/	<=33.01	Pass
		Outer Full	21.26	/	/	22.46	/	/	<=33.01	Pass

	1880	Inner_Full	22.28	/	/	23.48	/	/	<=33.01	Pass
		Inner_1RB_Left	22.40	/	/	23.60	/	/	<=33.01	Pass
		Inner_1RB_Right	22.38	/	/	23.58	/	/	<=33.01	Pass
		Edge_1RB_Left	21.34	/	/	22.54	/	/	<=33.01	Pass
		Edge_1RB_Right	21.32	/	/	22.52	/	/	<=33.01	Pass
		Outer_Full	21.14	/	/	22.34	/	/	<=33.01	Pass
		Inner_Full	22.23	/	/	23.43	/	/	<=33.01	Pass
		Inner_1RB_Left	22.32	/	/	23.52	/	/	<=33.01	Pass
		Inner_1RB_Right	22.35	/	/	23.55	/	/	<=33.01	Pass
	1902.5	Edge_1RB_Left	21.29	/	/	22.49	/	/	<=33.01	Pass
		Edge_1RB_Right	21.38	/	/	22.58	/	/	<=33.01	Pass
		Outer_Full	21.11	/	/	22.31	/	/	<=33.01	Pass
		Inner_Full	22.15	/	/	23.35	/	/	<=33.01	Pass
		Inner_1RB_Left	22.32	/	/	23.52	/	/	<=33.01	Pass
		Inner_1RB_Right	22.35	/	/	23.55	/	/	<=33.01	Pass
CP-OFDM 64 QAM	1857.5	Edge_1RB_Left	21.00	/	/	22.20	/	/	<=33.01	Pass
		Edge_1RB_Right	20.84	/	/	22.04	/	/	<=33.01	Pass
		Outer_Full	20.84	/	/	22.04	/	/	<=33.01	Pass
		Inner_Full	20.89	/	/	22.09	/	/	<=33.01	Pass
		Inner_1RB_Left	21.02	/	/	22.22	/	/	<=33.01	Pass
		Inner_1RB_Right	20.81	/	/	22.01	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	20.92	/	/	22.12	/	/	<=33.01	Pass
		Edge_1RB_Right	20.86	/	/	22.06	/	/	<=33.01	Pass
		Outer_Full	20.71	/	/	21.91	/	/	<=33.01	Pass
		Inner_Full	20.78	/	/	21.98	/	/	<=33.01	Pass
		Inner_1RB_Left	20.96	/	/	22.16	/	/	<=33.01	Pass
		Inner_1RB_Right	20.94	/	/	22.14	/	/	<=33.01	Pass
	1902.5	Edge_1RB_Left	20.79	/	/	21.99	/	/	<=33.01	Pass
		Edge_1RB_Right	20.85	/	/	22.05	/	/	<=33.01	Pass
		Outer_Full	20.74	/	/	21.94	/	/	<=33.01	Pass
		Inner_Full	20.67	/	/	21.87	/	/	<=33.01	Pass
		Inner_1RB_Left	20.86	/	/	22.06	/	/	<=33.01	Pass
		Inner_1RB_Right	20.89	/	/	22.09	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1857.5	Edge_1RB_Left	17.55	/	/	18.75	/	/	<=33.01	Pass
		Edge_1RB_Right	17.48	/	/	18.68	/	/	<=33.01	Pass
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass
		Inner_Full	17.82	/	/	19.02	/	/	<=33.01	Pass
		Inner_1RB_Left	17.68	/	/	18.88	/	/	<=33.01	Pass
		Inner_1RB_Right	17.46	/	/	18.66	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	17.58	/	/	18.78	/	/	<=33.01	Pass
		Edge_1RB_Right	17.50	/	/	18.70	/	/	<=33.01	Pass
		Outer_Full	17.90	/	/	19.10	/	/	<=33.01	Pass
		Inner_Full	17.79	/	/	18.99	/	/	<=33.01	Pass
		Inner_1RB_Left	17.62	/	/	18.82	/	/	<=33.01	Pass
		Inner_1RB_Right	17.54	/	/	18.74	/	/	<=33.01	Pass
	1902.5	Edge_1RB_Left	17.44	/	/	18.64	/	/	<=33.01	Pass
		Edge_1RB_Right	17.53	/	/	18.73	/	/	<=33.01	Pass
		Outer_Full	17.84	/	/	19.04	/	/	<=33.01	Pass
		Inner_Full	17.83	/	/	19.03	/	/	<=33.01	Pass
		Inner_1RB_Left	17.53	/	/	18.73	/	/	<=33.01	Pass
		Inner_1RB_Right	17.52	/	/	18.72	/	/	<=33.01	Pass
Note1: Antenna Gain: Ant1: 1.20dBi;										
Note2: EIRP=Conducted Power+Antenna Gain										

1.1.4 15_S_20M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 20MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1860	Edge_1RB_Left	23.70	/	/	24.90	/	/	<=33.01	Pass
		Edge_1RB_Right	23.74	/	/	24.94	/	/	<=33.01	Pass
		Outer_Full	23.88	/	/	25.08	/	/	<=33.01	Pass
		Inner_Full	24.35	/	/	25.55	/	/	<=33.01	Pass
		Inner_1RB_Left	24.26	/	/	25.46	/	/	<=33.01	Pass
	1880	Inner_1RB_Right	24.34	/	/	25.54	/	/	<=33.01	Pass
		Edge_1RB_Left	23.65	/	/	24.85	/	/	<=33.01	Pass
		Edge_1RB_Right	23.65	/	/	24.85	/	/	<=33.01	Pass
		Outer_Full	23.90	/	/	25.10	/	/	<=33.01	Pass
		Inner_Full	24.28	/	/	25.48	/	/	<=33.01	Pass
	1900	Inner_1RB_Left	24.28	/	/	25.48	/	/	<=33.01	Pass
		Inner_1RB_Right	24.20	/	/	25.40	/	/	<=33.01	Pass
		Edge_1RB_Left	23.67	/	/	24.87	/	/	<=33.01	Pass
		Edge_1RB_Right	23.75	/	/	24.95	/	/	<=33.01	Pass
		Outer_Full	23.82	/	/	25.02	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1860	Inner_Full	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner_1RB_Left	24.23	/	/	25.43	/	/	<=33.01	Pass
		Inner_1RB_Right	24.33	/	/	25.53	/	/	<=33.01	Pass
		Edge_1RB_Left	23.18	/	/	24.38	/	/	<=33.01	Pass
		Edge_1RB_Right	23.24	/	/	24.44	/	/	<=33.01	Pass
	1880	Outer_Full	23.34	/	/	24.54	/	/	<=33.01	Pass
		Inner_Full	24.22	/	/	25.42	/	/	<=33.01	Pass
		Inner_1RB_Left	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner_1RB_Right	24.34	/	/	25.54	/	/	<=33.01	Pass
		Edge_1RB_Left	23.18	/	/	24.38	/	/	<=33.01	Pass
	1900	Edge_1RB_Right	23.18	/	/	24.38	/	/	<=33.01	Pass
		Outer_Full	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner_Full	24.29	/	/	25.49	/	/	<=33.01	Pass
		Inner_1RB_Left	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner_1RB_Right	24.22	/	/	25.42	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1860	Edge_1RB_Left	23.21	/	/	24.41	/	/	<=33.01	Pass
		Edge_1RB_Right	23.30	/	/	24.50	/	/	<=33.01	Pass
		Outer_Full	23.31	/	/	24.51	/	/	<=33.01	Pass
		Inner_Full	24.32	/	/	25.52	/	/	<=33.01	Pass
		Inner_1RB_Left	24.39	/	/	25.59	/	/	<=33.01	Pass
	1880	Inner_1RB_Right	24.30	/	/	25.50	/	/	<=33.01	Pass
		Edge_1RB_Left	22.21	/	/	23.41	/	/	<=33.01	Pass
		Edge_1RB_Right	22.28	/	/	23.48	/	/	<=33.01	Pass
		Outer_Full	22.33	/	/	23.53	/	/	<=33.01	Pass
		Inner_Full	23.28	/	/	24.48	/	/	<=33.01	Pass
	1900	Inner_1RB_Left	23.36	/	/	24.56	/	/	<=33.01	Pass
		Inner_1RB_Right	23.41	/	/	24.61	/	/	<=33.01	Pass
		Edge_1RB_Left	22.32	/	/	23.52	/	/	<=33.01	Pass
		Edge_1RB_Right	22.28	/	/	23.48	/	/	<=33.01	Pass
		Outer_Full	22.31	/	/	23.51	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1880	Inner_Full	23.23	/	/	24.43	/	/	<=33.01	Pass
		Inner_1RB_Left	23.32	/	/	24.52	/	/	<=33.01	Pass
		Inner_1RB_Right	23.37	/	/	24.57	/	/	<=33.01	Pass
		Edge_1RB_Left	22.39	/	/	23.59	/	/	<=33.01	Pass
		Edge_1RB_Right	23.22	/	/	24.42	/	/	<=33.01	Pass
	1900	Outer_Full	22.32	/	/	23.52	/	/	<=33.01	Pass
		Inner_Full	23.24	/	/	24.44	/	/	<=33.01	Pass
		Inner_1RB_Left	23.29	/	/	24.49	/	/	<=33.01	Pass
		Inner_1RB_Right	23.43	/	/	24.63	/	/	<=33.01	Pass
	1860	Edge_1RB_Left	21.79	/	/	22.99	/	/	<=33.01	Pass

		Edge_1RB_Right	21.86	/	/	23.06	/	/	<=33.01	Pass
		Outer_Full	21.80	/	/	23.00	/	/	<=33.01	Pass
		Inner_Full	21.86	/	/	23.06	/	/	<=33.01	Pass
		Inner_1RB_Left	21.84	/	/	23.04	/	/	<=33.01	Pass
		Inner_1RB_Right	21.90	/	/	23.10	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.78	/	/	22.98	/	/	<=33.01	Pass
		Edge_1RB_Right	21.83	/	/	23.03	/	/	<=33.01	Pass
		Outer_Full	21.76	/	/	22.96	/	/	<=33.01	Pass
		Inner_Full	21.78	/	/	22.98	/	/	<=33.01	Pass
		Inner_1RB_Left	21.86	/	/	23.06	/	/	<=33.01	Pass
	1900	Inner_1RB_Right	21.92	/	/	23.12	/	/	<=33.01	Pass
		Edge_1RB_Left	21.72	/	/	22.92	/	/	<=33.01	Pass
		Edge_1RB_Right	21.94	/	/	23.14	/	/	<=33.01	Pass
		Outer_Full	21.73	/	/	22.93	/	/	<=33.01	Pass
		Inner_Full	21.85	/	/	23.05	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM		Inner_1RB_Left	21.81	/	/	23.01	/	/	<=33.01	Pass
		Inner_1RB_Right	21.89	/	/	23.09	/	/	<=33.01	Pass
	1860	Edge_1RB_Left	19.48	/	/	20.68	/	/	<=33.01	Pass
		Edge_1RB_Right	19.54	/	/	20.74	/	/	<=33.01	Pass
		Outer_Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner_Full	19.74	/	/	20.94	/	/	<=33.01	Pass
		Inner_1RB_Left	19.44	/	/	20.64	/	/	<=33.01	Pass
	1880	Inner_1RB_Right	19.48	/	/	20.68	/	/	<=33.01	Pass
		Edge_1RB_Left	19.46	/	/	20.66	/	/	<=33.01	Pass
		Edge_1RB_Right	19.42	/	/	20.62	/	/	<=33.01	Pass
		Outer_Full	19.80	/	/	21.00	/	/	<=33.01	Pass
		Inner_Full	19.76	/	/	20.96	/	/	<=33.01	Pass
	1900	Inner_1RB_Left	19.35	/	/	20.55	/	/	<=33.01	Pass
		Inner_1RB_Right	19.42	/	/	20.62	/	/	<=33.01	Pass
		Edge_1RB_Left	19.40	/	/	20.60	/	/	<=33.01	Pass
		Edge_1RB_Right	19.40	/	/	20.60	/	/	<=33.01	Pass
		Outer_Full	19.70	/	/	20.90	/	/	<=33.01	Pass
CP-OFDM QPSK	1860	Inner_Full	19.80	/	/	21.00	/	/	<=33.01	Pass
		Inner_1RB_Left	19.39	/	/	20.59	/	/	<=33.01	Pass
		Inner_1RB_Right	19.39	/	/	20.59	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.33	/	/	22.53	/	/	<=33.01	Pass
		Edge_1RB_Right	21.35	/	/	22.55	/	/	<=33.01	Pass
		Outer_Full	21.23	/	/	22.43	/	/	<=33.01	Pass
		Inner_Full	22.75	/	/	23.95	/	/	<=33.01	Pass
		Inner_1RB_Left	22.90	/	/	24.10	/	/	<=33.01	Pass
	1900	Inner_1RB_Right	22.89	/	/	24.09	/	/	<=33.01	Pass
		Edge_1RB_Left	21.09	/	/	22.29	/	/	<=33.01	Pass
		Edge_1RB_Right	21.23	/	/	22.43	/	/	<=33.01	Pass
		Outer_Full	21.30	/	/	22.50	/	/	<=33.01	Pass
		Inner_Full	22.73	/	/	23.93	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1860	Inner_1RB_Left	22.79	/	/	23.99	/	/	<=33.01	Pass
		Inner_1RB_Right	22.81	/	/	24.01	/	/	<=33.01	Pass
		Edge_1RB_Left	21.41	/	/	22.61	/	/	<=33.01	Pass
		Edge_1RB_Right	21.34	/	/	22.54	/	/	<=33.01	Pass
		Outer_Full	21.20	/	/	22.40	/	/	<=33.01	Pass
	1880	Inner_Full	22.60	/	/	23.80	/	/	<=33.01	Pass
		Inner_1RB_Left	22.88	/	/	24.08	/	/	<=33.01	Pass
		Inner_1RB_Right	22.99	/	/	24.19	/	/	<=33.01	Pass
		Edge_1RB_Left	21.19	/	/	22.39	/	/	<=33.01	Pass
		Edge_1RB_Right	21.41	/	/	22.61	/	/	<=33.01	Pass
	1900	Outer_Full	21.20	/	/	22.40	/	/	<=33.01	Pass
		Inner_Full	22.36	/	/	23.56	/	/	<=33.01	Pass
		Inner_1RB_Left	22.33	/	/	23.53	/	/	<=33.01	Pass

		Inner_1RB_Right	22.26	/	/	23.46	/	/	<=33.01	Pass	
		1880	Edge_1RB_Left	21.22	/	/	22.42	/	/	<=33.01	Pass
			Edge_1RB_Right	21.16	/	/	22.36	/	/	<=33.01	Pass
			Outer_Full	21.12	/	/	22.32	/	/	<=33.01	Pass
			Inner_Full	22.24	/	/	23.44	/	/	<=33.01	Pass
			Inner_1RB_Left	22.37	/	/	23.57	/	/	<=33.01	Pass
			Inner_1RB_Right	22.30	/	/	23.50	/	/	<=33.01	Pass
		1900	Edge_1RB_Left	21.27	/	/	22.47	/	/	<=33.01	Pass
			Edge_1RB_Right	21.30	/	/	22.50	/	/	<=33.01	Pass
			Outer_Full	21.10	/	/	22.30	/	/	<=33.01	Pass
			Inner_Full	22.24	/	/	23.44	/	/	<=33.01	Pass
			Inner_1RB_Left	22.36	/	/	23.56	/	/	<=33.01	Pass
			Inner_1RB_Right	22.44	/	/	23.64	/	/	<=33.01	Pass
		CP-OFDM 64 QAM	1860	Edge_1RB_Left	20.88	/	/	22.08	/	/	<=33.01
Edge_1RB_Right	20.98			/	/	22.18	/	/	<=33.01	Pass	
Outer_Full	20.77			/	/	21.97	/	/	<=33.01	Pass	
Inner_Full	20.69			/	/	21.89	/	/	<=33.01	Pass	
Inner_1RB_Left	20.83			/	/	22.03	/	/	<=33.01	Pass	
Inner_1RB_Right	20.89			/	/	22.09	/	/	<=33.01	Pass	
1880	Edge_1RB_Left		20.94	/	/	22.14	/	/	<=33.01	Pass	
	Edge_1RB_Right		20.91	/	/	22.11	/	/	<=33.01	Pass	
	Outer_Full		20.74	/	/	21.94	/	/	<=33.01	Pass	
	Inner_Full		20.78	/	/	21.98	/	/	<=33.01	Pass	
	Inner_1RB_Left		20.89	/	/	22.09	/	/	<=33.01	Pass	
	Inner_1RB_Right		20.91	/	/	22.11	/	/	<=33.01	Pass	
1900	Edge_1RB_Left		20.88	/	/	22.08	/	/	<=33.01	Pass	
	Edge_1RB_Right		20.81	/	/	22.01	/	/	<=33.01	Pass	
	Outer_Full		20.80	/	/	22.00	/	/	<=33.01	Pass	
	Inner_Full		20.77	/	/	21.97	/	/	<=33.01	Pass	
	Inner_1RB_Left		20.90	/	/	22.10	/	/	<=33.01	Pass	
	Inner_1RB_Right		20.85	/	/	22.05	/	/	<=33.01	Pass	
CP-OFDM 256 QAM	1860		Edge_1RB_Left	17.42	/	/	18.62	/	/	<=33.01	Pass
			Edge_1RB_Right	17.55	/	/	18.75	/	/	<=33.01	Pass
			Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass
			Inner_Full	17.78	/	/	18.98	/	/	<=33.01	Pass
			Inner_1RB_Left	17.41	/	/	18.61	/	/	<=33.01	Pass
			Inner_1RB_Right	17.52	/	/	18.72	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	17.76	/	/	18.96	/	/	<=33.01	Pass	
		Edge_1RB_Right	17.91	/	/	19.11	/	/	<=33.01	Pass	
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass	
		Inner_Full	17.82	/	/	19.02	/	/	<=33.01	Pass	
		Inner_1RB_Left	17.65	/	/	18.85	/	/	<=33.01	Pass	
		Inner_1RB_Right	17.80	/	/	19.00	/	/	<=33.01	Pass	
	1900	Edge_1RB_Left	17.42	/	/	18.62	/	/	<=33.01	Pass	
		Edge_1RB_Right	17.48	/	/	18.68	/	/	<=33.01	Pass	
		Outer_Full	17.80	/	/	19.00	/	/	<=33.01	Pass	
		Inner_Full	17.81	/	/	19.01	/	/	<=33.01	Pass	
		Inner_1RB_Left	17.55	/	/	18.75	/	/	<=33.01	Pass	
		Inner_1RB_Right	17.55	/	/	18.75	/	/	<=33.01	Pass	
Note1: Antenna Gain: Ant1: 1.20dBi; Note2: EIRP=Conducted Power+Antenna Gain											

1.1.5 15_S_25M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 25MHz NTN					
Modulation	Frequency	RB	Conducted Power(dBm)	EIRP(dBm)	Verdict

	(MHz)	Allocation	Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1862.5	Edge_1RB_Left	23.79	/	/	24.99	/	/	<=33.01	Pass
		Edge_1RB_Right	23.81	/	/	25.01	/	/	<=33.01	Pass
		Outer_Full	23.82	/	/	25.02	/	/	<=33.01	Pass
		Inner_Full	24.37	/	/	25.57	/	/	<=33.01	Pass
		Inner_1RB_Left	24.25	/	/	25.45	/	/	<=33.01	Pass
		Inner_1RB_Right	24.28	/	/	25.48	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.80	/	/	25.00	/	/	<=33.01	Pass
		Edge_1RB_Right	23.74	/	/	24.94	/	/	<=33.01	Pass
		Outer_Full	23.79	/	/	24.99	/	/	<=33.01	Pass
		Inner_Full	24.40	/	/	25.60	/	/	<=33.01	Pass
		Inner_1RB_Left	24.33	/	/	25.53	/	/	<=33.01	Pass
		Inner_1RB_Right	24.30	/	/	25.50	/	/	<=33.01	Pass
	1897.5	Edge_1RB_Left	23.81	/	/	25.01	/	/	<=33.01	Pass
		Edge_1RB_Right	23.84	/	/	25.04	/	/	<=33.01	Pass
		Outer_Full	23.80	/	/	25.00	/	/	<=33.01	Pass
		Inner_Full	24.39	/	/	25.59	/	/	<=33.01	Pass
		Inner_1RB_Left	24.37	/	/	25.57	/	/	<=33.01	Pass
		Inner_1RB_Right	24.36	/	/	25.56	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1862.5	Edge_1RB_Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge_1RB_Right	23.32	/	/	24.52	/	/	<=33.01	Pass
		Outer_Full	23.24	/	/	24.44	/	/	<=33.01	Pass
		Inner_Full	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner_1RB_Left	24.27	/	/	25.47	/	/	<=33.01	Pass
		Inner_1RB_Right	24.24	/	/	25.44	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.29	/	/	24.49	/	/	<=33.01	Pass
		Edge_1RB_Right	23.30	/	/	24.50	/	/	<=33.01	Pass
		Outer_Full	23.31	/	/	24.51	/	/	<=33.01	Pass
		Inner_Full	24.29	/	/	25.49	/	/	<=33.01	Pass
		Inner_1RB_Left	24.30	/	/	25.50	/	/	<=33.01	Pass
		Inner_1RB_Right	24.17	/	/	25.37	/	/	<=33.01	Pass
	1897.5	Edge_1RB_Left	23.32	/	/	24.52	/	/	<=33.01	Pass
		Edge_1RB_Right	23.46	/	/	24.66	/	/	<=33.01	Pass
		Outer_Full	23.32	/	/	24.52	/	/	<=33.01	Pass
		Inner_Full	24.30	/	/	25.50	/	/	<=33.01	Pass
		Inner_1RB_Left	24.32	/	/	25.52	/	/	<=33.01	Pass
		Inner_1RB_Right	24.31	/	/	25.51	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1862.5	Edge_1RB_Left	22.37	/	/	23.57	/	/	<=33.01	Pass
		Edge_1RB_Right	22.35	/	/	23.55	/	/	<=33.01	Pass
		Outer_Full	22.27	/	/	23.47	/	/	<=33.01	Pass
		Inner_Full	23.26	/	/	24.46	/	/	<=33.01	Pass
		Inner_1RB_Left	23.45	/	/	24.65	/	/	<=33.01	Pass
		Inner_1RB_Right	23.46	/	/	24.66	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	22.48	/	/	23.68	/	/	<=33.01	Pass
		Edge_1RB_Right	22.37	/	/	23.57	/	/	<=33.01	Pass
		Outer_Full	22.33	/	/	23.53	/	/	<=33.01	Pass
		Inner_Full	23.22	/	/	24.42	/	/	<=33.01	Pass
		Inner_1RB_Left	23.42	/	/	24.62	/	/	<=33.01	Pass
		Inner_1RB_Right	23.40	/	/	24.60	/	/	<=33.01	Pass
	1897.5	Edge_1RB_Left	22.42	/	/	23.62	/	/	<=33.01	Pass
		Edge_1RB_Right	22.57	/	/	23.77	/	/	<=33.01	Pass
		Outer_Full	22.30	/	/	23.50	/	/	<=33.01	Pass
		Inner_Full	23.27	/	/	24.47	/	/	<=33.01	Pass
		Inner_1RB_Left	23.56	/	/	24.76	/	/	<=33.01	Pass
		Inner_1RB_Right	23.49	/	/	24.69	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1862.5	Edge_1RB_Left	21.94	/	/	23.14	/	/	<=33.01	Pass
		Edge_1RB_Right	21.96	/	/	23.16	/	/	<=33.01	Pass
		Outer_Full	21.83	/	/	23.03	/	/	<=33.01	Pass

		Inner Full	21.81	/	/	23.01	/	/	<=33.01	Pass
		Inner 1RB Left	21.91	/	/	23.11	/	/	<=33.01	Pass
		Inner 1RB Right	21.92	/	/	23.12	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.96	/	/	23.16	/	/	<=33.01	Pass
		Edge 1RB Right	21.95	/	/	23.15	/	/	<=33.01	Pass
		Outer Full	21.83	/	/	23.03	/	/	<=33.01	Pass
		Inner Full	21.82	/	/	23.02	/	/	<=33.01	Pass
		Inner 1RB Left	21.96	/	/	23.16	/	/	<=33.01	Pass
		Inner 1RB Right	21.96	/	/	23.16	/	/	<=33.01	Pass
	1897.5	Edge 1RB Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Edge 1RB Right	21.98	/	/	23.18	/	/	<=33.01	Pass
		Outer Full	21.88	/	/	23.08	/	/	<=33.01	Pass
		Inner Full	21.87	/	/	23.07	/	/	<=33.01	Pass
		Inner 1RB Left	22.04	/	/	23.24	/	/	<=33.01	Pass
		Inner 1RB Right	22.04	/	/	23.24	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1862.5	Edge 1RB Left	19.51	/	/	20.71	/	/	<=33.01	Pass
		Edge 1RB Right	19.51	/	/	20.71	/	/	<=33.01	Pass
		Outer Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner 1RB Left	19.57	/	/	20.77	/	/	<=33.01	Pass
		Inner 1RB Right	19.51	/	/	20.71	/	/	<=33.01	Pass
	1880	Edge 1RB Left	19.62	/	/	20.82	/	/	<=33.01	Pass
		Edge 1RB Right	19.53	/	/	20.73	/	/	<=33.01	Pass
		Outer Full	19.82	/	/	21.02	/	/	<=33.01	Pass
		Inner Full	19.82	/	/	21.02	/	/	<=33.01	Pass
		Inner 1RB Left	19.63	/	/	20.83	/	/	<=33.01	Pass
		Inner 1RB Right	19.54	/	/	20.74	/	/	<=33.01	Pass
	1897.5	Edge 1RB Left	19.70	/	/	20.90	/	/	<=33.01	Pass
		Edge 1RB Right	19.58	/	/	20.78	/	/	<=33.01	Pass
		Outer Full	19.87	/	/	21.07	/	/	<=33.01	Pass
		Inner Full	19.81	/	/	21.01	/	/	<=33.01	Pass
		Inner 1RB Left	19.60	/	/	20.80	/	/	<=33.01	Pass
		Inner 1RB Right	19.51	/	/	20.71	/	/	<=33.01	Pass
CP-OFDM QPSK	1862.5	Edge 1RB Left	21.44	/	/	22.64	/	/	<=33.01	Pass
		Edge 1RB Right	21.48	/	/	22.68	/	/	<=33.01	Pass
		Outer Full	21.26	/	/	22.46	/	/	<=33.01	Pass
		Inner Full	22.77	/	/	23.97	/	/	<=33.01	Pass
		Inner 1RB Left	23.09	/	/	24.29	/	/	<=33.01	Pass
		Inner 1RB Right	23.02	/	/	24.22	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.42	/	/	22.62	/	/	<=33.01	Pass
		Edge 1RB Right	21.54	/	/	22.74	/	/	<=33.01	Pass
		Outer Full	21.20	/	/	22.40	/	/	<=33.01	Pass
		Inner Full	22.81	/	/	24.01	/	/	<=33.01	Pass
		Inner 1RB Left	23.09	/	/	24.29	/	/	<=33.01	Pass
		Inner 1RB Right	22.93	/	/	24.13	/	/	<=33.01	Pass
	1897.5	Edge 1RB Left	21.61	/	/	22.81	/	/	<=33.01	Pass
		Edge 1RB Right	21.71	/	/	22.91	/	/	<=33.01	Pass
		Outer Full	21.29	/	/	22.49	/	/	<=33.01	Pass
		Inner Full	22.88	/	/	24.08	/	/	<=33.01	Pass
		Inner 1RB Left	23.05	/	/	24.25	/	/	<=33.01	Pass
		Inner 1RB Right	23.02	/	/	24.22	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1862.5	Edge 1RB Left	21.38	/	/	22.58	/	/	<=33.01	Pass
		Edge 1RB Right	21.49	/	/	22.69	/	/	<=33.01	Pass
		Outer Full	21.31	/	/	22.51	/	/	<=33.01	Pass
		Inner Full	22.22	/	/	23.42	/	/	<=33.01	Pass
		Inner 1RB Left	22.45	/	/	23.65	/	/	<=33.01	Pass
		Inner 1RB Right	22.41	/	/	23.61	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.55	/	/	22.75	/	/	<=33.01	Pass

CP-OFDM 64 QAM		Edge_1RB_Right	21.52	/	/	22.72	/	/	<=33.01	Pass
		Outer_Full	21.27	/	/	22.47	/	/	<=33.01	Pass
		Inner_Full	22.25	/	/	23.45	/	/	<=33.01	Pass
		Inner_1RB_Left	22.46	/	/	23.66	/	/	<=33.01	Pass
		Inner_1RB_Right	22.23	/	/	23.43	/	/	<=33.01	Pass
	1897.5	Edge_1RB_Left	21.49	/	/	22.69	/	/	<=33.01	Pass
		Edge_1RB_Right	21.55	/	/	22.75	/	/	<=33.01	Pass
		Outer_Full	21.32	/	/	22.52	/	/	<=33.01	Pass
		Inner_Full	22.27	/	/	23.47	/	/	<=33.01	Pass
		Inner_1RB_Left	22.43	/	/	23.63	/	/	<=33.01	Pass
	1862.5	Inner_1RB_Right	22.41	/	/	23.61	/	/	<=33.01	Pass
		Edge_1RB_Left	21.03	/	/	22.23	/	/	<=33.01	Pass
		Edge_1RB_Right	21.02	/	/	22.22	/	/	<=33.01	Pass
		Outer_Full	20.75	/	/	21.95	/	/	<=33.01	Pass
		Inner_Full	20.78	/	/	21.98	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1880	Inner_1RB_Left	20.97	/	/	22.17	/	/	<=33.01	Pass
		Inner_1RB_Right	21.00	/	/	22.20	/	/	<=33.01	Pass
		Edge_1RB_Left	20.91	/	/	22.11	/	/	<=33.01	Pass
		Edge_1RB_Right	20.92	/	/	22.12	/	/	<=33.01	Pass
		Outer_Full	20.77	/	/	21.97	/	/	<=33.01	Pass
	1897.5	Inner_Full	20.72	/	/	21.92	/	/	<=33.01	Pass
		Inner_1RB_Left	20.96	/	/	22.16	/	/	<=33.01	Pass
		Inner_1RB_Right	20.84	/	/	22.04	/	/	<=33.01	Pass
		Edge_1RB_Left	21.07	/	/	22.27	/	/	<=33.01	Pass
		Edge_1RB_Right	21.02	/	/	22.22	/	/	<=33.01	Pass
	1862.5	Outer_Full	20.82	/	/	22.02	/	/	<=33.01	Pass
		Inner_Full	20.74	/	/	21.94	/	/	<=33.01	Pass
		Inner_1RB_Left	21.06	/	/	22.26	/	/	<=33.01	Pass
		Inner_1RB_Right	21.04	/	/	22.24	/	/	<=33.01	Pass
		Edge_1RB_Left	17.65	/	/	18.85	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1880	Edge_1RB_Right	17.68	/	/	18.88	/	/	<=33.01	Pass
		Outer_Full	17.92	/	/	19.12	/	/	<=33.01	Pass
		Inner_Full	17.94	/	/	19.14	/	/	<=33.01	Pass
		Inner_1RB_Left	17.62	/	/	18.82	/	/	<=33.01	Pass
		Inner_1RB_Right	17.61	/	/	18.81	/	/	<=33.01	Pass
	1897.5	Edge_1RB_Left	17.59	/	/	18.79	/	/	<=33.01	Pass
		Edge_1RB_Right	17.55	/	/	18.75	/	/	<=33.01	Pass
		Outer_Full	17.95	/	/	19.15	/	/	<=33.01	Pass
		Inner_Full	17.89	/	/	19.09	/	/	<=33.01	Pass
		Inner_1RB_Left	17.70	/	/	18.90	/	/	<=33.01	Pass
	1862.5	Inner_1RB_Right	17.52	/	/	18.72	/	/	<=33.01	Pass
		Edge_1RB_Left	17.60	/	/	18.80	/	/	<=33.01	Pass
		Edge_1RB_Right	17.64	/	/	18.84	/	/	<=33.01	Pass
		Outer_Full	17.86	/	/	19.06	/	/	<=33.01	Pass
		Inner_Full	17.90	/	/	19.10	/	/	<=33.01	Pass
	1897.5	Inner_1RB_Left	17.62	/	/	18.82	/	/	<=33.01	Pass
		Inner_1RB_Right	17.60	/	/	18.80	/	/	<=33.01	Pass

Note1: Antenna Gain: Ant1: 1.20dBi;
Note2: EIRP=Conducted Power+Antenna Gain

1.1.6 15_S_30M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 30MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2	1865	Edge_1RB_Left	23.79	/	/	24.99	/	/	<=33.01	Pass

BPSK		Edge_1RB_Right	23.85	/	/	25.05	/	/	<=33.01	Pass
		Outer_Full	23.92	/	/	25.12	/	/	<=33.01	Pass
		Inner_Full	24.46	/	/	25.66	/	/	<=33.01	Pass
		Inner_1RB_Left	24.47	/	/	25.67	/	/	<=33.01	Pass
		Inner_1RB_Right	24.35	/	/	25.55	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	23.86	/	/	25.06	/	/	<=33.01	Pass
		Edge_1RB_Right	23.82	/	/	25.02	/	/	<=33.01	Pass
		Outer_Full	23.85	/	/	25.05	/	/	<=33.01	Pass
		Inner_Full	24.41	/	/	25.61	/	/	<=33.01	Pass
		Inner_1RB_Left	24.37	/	/	25.57	/	/	<=33.01	Pass
	1895	Inner_1RB_Right	24.39	/	/	25.59	/	/	<=33.01	Pass
		Edge_1RB_Left	23.83	/	/	25.03	/	/	<=33.01	Pass
		Edge_1RB_Right	23.95	/	/	25.15	/	/	<=33.01	Pass
		Outer_Full	23.97	/	/	25.17	/	/	<=33.01	Pass
		Inner_Full	24.54	/	/	25.74	/	/	<=33.01	Pass
DFT-s-OFDM QPSK		Inner_1RB_Left	24.34	/	/	25.54	/	/	<=33.01	Pass
		Inner_1RB_Right	24.46	/	/	25.66	/	/	<=33.01	Pass
	1865	Edge_1RB_Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge_1RB_Right	23.33	/	/	24.53	/	/	<=33.01	Pass
		Outer_Full	23.33	/	/	24.53	/	/	<=33.01	Pass
		Inner_Full	24.41	/	/	25.61	/	/	<=33.01	Pass
		Inner_1RB_Left	24.47	/	/	25.67	/	/	<=33.01	Pass
	1880	Inner_1RB_Right	24.45	/	/	25.65	/	/	<=33.01	Pass
		Edge_1RB_Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge_1RB_Right	23.34	/	/	24.54	/	/	<=33.01	Pass
		Outer_Full	23.29	/	/	24.49	/	/	<=33.01	Pass
		Inner_Full	24.29	/	/	25.49	/	/	<=33.01	Pass
	1895	Inner_1RB_Left	24.41	/	/	25.61	/	/	<=33.01	Pass
		Inner_1RB_Right	24.35	/	/	25.55	/	/	<=33.01	Pass
		Edge_1RB_Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge_1RB_Right	23.34	/	/	24.54	/	/	<=33.01	Pass
		Outer_Full	23.43	/	/	24.63	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM		Inner_Full	24.35	/	/	25.55	/	/	<=33.01	Pass
		Inner_1RB_Left	24.38	/	/	25.58	/	/	<=33.01	Pass
		Inner_1RB_Right	24.59	/	/	25.79	/	/	<=33.01	Pass
	1865	Edge_1RB_Left	22.46	/	/	23.66	/	/	<=33.01	Pass
		Edge_1RB_Right	22.49	/	/	23.69	/	/	<=33.01	Pass
		Outer_Full	22.35	/	/	23.55	/	/	<=33.01	Pass
		Inner_Full	23.32	/	/	24.52	/	/	<=33.01	Pass
		Inner_1RB_Left	23.54	/	/	24.74	/	/	<=33.01	Pass
	1880	Inner_1RB_Right	23.51	/	/	24.71	/	/	<=33.01	Pass
		Edge_1RB_Left	22.42	/	/	23.62	/	/	<=33.01	Pass
		Edge_1RB_Right	22.40	/	/	23.60	/	/	<=33.01	Pass
		Outer_Full	22.28	/	/	23.48	/	/	<=33.01	Pass
		Inner_Full	23.23	/	/	24.43	/	/	<=33.01	Pass
	1895	Inner_1RB_Left	23.48	/	/	24.68	/	/	<=33.01	Pass
		Inner_1RB_Right	23.42	/	/	24.62	/	/	<=33.01	Pass
		Edge_1RB_Left	22.49	/	/	23.69	/	/	<=33.01	Pass
		Edge_1RB_Right	22.56	/	/	23.76	/	/	<=33.01	Pass
		Outer_Full	22.35	/	/	23.55	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1865	Inner_Full	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner_1RB_Left	23.46	/	/	24.66	/	/	<=33.01	Pass
		Inner_1RB_Right	23.52	/	/	24.72	/	/	<=33.01	Pass
		Edge_1RB_Left	21.97	/	/	23.17	/	/	<=33.01	Pass
		Edge_1RB_Right	21.96	/	/	23.16	/	/	<=33.01	Pass
		Outer_Full	21.89	/	/	23.09	/	/	<=33.01	Pass
		Inner_Full	21.94	/	/	23.14	/	/	<=33.01	Pass
		Inner_1RB_Left	22.01	/	/	23.21	/	/	<=33.01	Pass

		Inner 1RB Right	21.93	/	/	23.13	/	/	<=33.01	Pass
		Edge 1RB Left	21.96	/	/	23.16	/	/	<=33.01	Pass
		Edge 1RB Right	21.90	/	/	23.10	/	/	<=33.01	Pass
		Outer Full	21.80	/	/	23.00	/	/	<=33.01	Pass
		Inner Full	21.83	/	/	23.03	/	/	<=33.01	Pass
		Inner 1RB Left	21.99	/	/	23.19	/	/	<=33.01	Pass
		Inner 1RB Right	21.96	/	/	23.16	/	/	<=33.01	Pass
		Edge 1RB Left	21.92	/	/	23.12	/	/	<=33.01	Pass
		Edge 1RB Right	22.03	/	/	23.23	/	/	<=33.01	Pass
		Outer Full	21.83	/	/	23.03	/	/	<=33.01	Pass
		Inner Full	21.85	/	/	23.05	/	/	<=33.01	Pass
		Inner 1RB Left	22.00	/	/	23.20	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1865	Inner 1RB Right	22.04	/	/	23.24	/	/	<=33.01	Pass
		Edge 1RB Left	19.63	/	/	20.83	/	/	<=33.01	Pass
		Edge 1RB Right	19.58	/	/	20.78	/	/	<=33.01	Pass
		Outer Full	19.84	/	/	21.04	/	/	<=33.01	Pass
		Inner Full	19.91	/	/	21.11	/	/	<=33.01	Pass
		Inner 1RB Left	19.58	/	/	20.78	/	/	<=33.01	Pass
	1880	Inner 1RB Right	19.56	/	/	20.76	/	/	<=33.01	Pass
		Edge 1RB Left	19.54	/	/	20.74	/	/	<=33.01	Pass
		Edge 1RB Right	19.56	/	/	20.76	/	/	<=33.01	Pass
		Outer Full	19.82	/	/	21.02	/	/	<=33.01	Pass
		Inner Full	19.78	/	/	20.98	/	/	<=33.01	Pass
		Inner 1RB Left	19.60	/	/	20.80	/	/	<=33.01	Pass
	1895	Inner 1RB Right	19.56	/	/	20.76	/	/	<=33.01	Pass
		Edge 1RB Left	19.64	/	/	20.84	/	/	<=33.01	Pass
		Edge 1RB Right	19.58	/	/	20.78	/	/	<=33.01	Pass
		Outer Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner Full	19.80	/	/	21.00	/	/	<=33.01	Pass
		Inner 1RB Left	19.58	/	/	20.78	/	/	<=33.01	Pass
CP-OFDM QPSK	1865	Inner 1RB Right	19.68	/	/	20.88	/	/	<=33.01	Pass
		Edge 1RB Left	21.51	/	/	22.71	/	/	<=33.01	Pass
		Edge 1RB Right	21.45	/	/	22.65	/	/	<=33.01	Pass
		Outer Full	21.31	/	/	22.51	/	/	<=33.01	Pass
		Inner Full	22.83	/	/	24.03	/	/	<=33.01	Pass
		Inner 1RB Left	22.96	/	/	24.16	/	/	<=33.01	Pass
	1880	Inner 1RB Right	22.98	/	/	24.18	/	/	<=33.01	Pass
		Edge 1RB Left	21.45	/	/	22.65	/	/	<=33.01	Pass
		Edge 1RB Right	21.50	/	/	22.70	/	/	<=33.01	Pass
		Outer Full	21.27	/	/	22.47	/	/	<=33.01	Pass
		Inner Full	22.75	/	/	23.95	/	/	<=33.01	Pass
		Inner 1RB Left	23.14	/	/	24.34	/	/	<=33.01	Pass
	1895	Inner 1RB Right	23.02	/	/	24.22	/	/	<=33.01	Pass
		Edge 1RB Left	21.48	/	/	22.68	/	/	<=33.01	Pass
		Edge 1RB Right	21.53	/	/	22.73	/	/	<=33.01	Pass
		Outer Full	21.26	/	/	22.46	/	/	<=33.01	Pass
		Inner Full	22.88	/	/	24.08	/	/	<=33.01	Pass
		Inner 1RB Left	22.97	/	/	24.17	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1865	Inner 1RB Right	23.00	/	/	24.20	/	/	<=33.01	Pass
		Edge 1RB Left	21.55	/	/	22.75	/	/	<=33.01	Pass
		Edge 1RB Right	21.43	/	/	22.63	/	/	<=33.01	Pass
		Outer Full	21.39	/	/	22.59	/	/	<=33.01	Pass
		Inner Full	22.37	/	/	23.57	/	/	<=33.01	Pass
		Inner 1RB Left	22.61	/	/	23.81	/	/	<=33.01	Pass
	1880	Inner 1RB Right	22.54	/	/	23.74	/	/	<=33.01	Pass
		Edge 1RB Left	21.48	/	/	22.68	/	/	<=33.01	Pass
		Edge 1RB Right	21.34	/	/	22.54	/	/	<=33.01	Pass
		Outer Full	21.27	/	/	22.47	/	/	<=33.01	Pass

		Inner_Full	22.23	/	/	23.43	/	/	<=33.01	Pass
		Inner_1RB_Left	22.51	/	/	23.71	/	/	<=33.01	Pass
		Inner_1RB_Right	22.51	/	/	23.71	/	/	<=33.01	Pass
	1895	Edge_1RB_Left	21.50	/	/	22.70	/	/	<=33.01	Pass
		Edge_1RB_Right	21.49	/	/	22.69	/	/	<=33.01	Pass
		Outer_Full	21.37	/	/	22.57	/	/	<=33.01	Pass
		Inner_Full	22.29	/	/	23.49	/	/	<=33.01	Pass
		Inner_1RB_Left	22.53	/	/	23.73	/	/	<=33.01	Pass
		Inner_1RB_Right	22.66	/	/	23.86	/	/	<=33.01	Pass
CP-OFDM 64 QAM	1865	Edge_1RB_Left	21.42	/	/	22.62	/	/	<=33.01	Pass
		Edge_1RB_Right	21.04	/	/	22.24	/	/	<=33.01	Pass
		Outer_Full	20.89	/	/	22.09	/	/	<=33.01	Pass
		Inner_Full	20.90	/	/	22.10	/	/	<=33.01	Pass
		Inner_1RB_Left	21.11	/	/	22.31	/	/	<=33.01	Pass
		Inner_1RB_Right	21.02	/	/	22.22	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	20.98	/	/	22.18	/	/	<=33.01	Pass
		Edge_1RB_Right	20.91	/	/	22.11	/	/	<=33.01	Pass
		Outer_Full	20.82	/	/	22.02	/	/	<=33.01	Pass
		Inner_Full	20.90	/	/	22.10	/	/	<=33.01	Pass
		Inner_1RB_Left	21.08	/	/	22.28	/	/	<=33.01	Pass
		Inner_1RB_Right	20.98	/	/	22.18	/	/	<=33.01	Pass
	1895	Edge_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass
		Edge_1RB_Right	21.14	/	/	22.34	/	/	<=33.01	Pass
		Outer_Full	20.79	/	/	21.99	/	/	<=33.01	Pass
		Inner_Full	20.86	/	/	22.06	/	/	<=33.01	Pass
		Inner_1RB_Left	21.08	/	/	22.28	/	/	<=33.01	Pass
		Inner_1RB_Right	21.09	/	/	22.29	/	/	<=33.01	Pass
CP-OFDM 256 QAM	1865	Edge_1RB_Left	17.68	/	/	18.88	/	/	<=33.01	Pass
		Edge_1RB_Right	17.93	/	/	19.13	/	/	<=33.01	Pass
		Outer_Full	18.07	/	/	19.27	/	/	<=33.01	Pass
		Inner_Full	18.01	/	/	19.21	/	/	<=33.01	Pass
		Inner_1RB_Left	18.07	/	/	19.27	/	/	<=33.01	Pass
		Inner_1RB_Right	17.74	/	/	18.94	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	17.63	/	/	18.83	/	/	<=33.01	Pass
		Edge_1RB_Right	17.58	/	/	18.78	/	/	<=33.01	Pass
		Outer_Full	17.91	/	/	19.11	/	/	<=33.01	Pass
		Inner_Full	17.92	/	/	19.12	/	/	<=33.01	Pass
		Inner_1RB_Left	17.64	/	/	18.84	/	/	<=33.01	Pass
		Inner_1RB_Right	17.63	/	/	18.83	/	/	<=33.01	Pass
	1895	Edge_1RB_Left	17.84	/	/	19.04	/	/	<=33.01	Pass
		Edge_1RB_Right	17.85	/	/	19.05	/	/	<=33.01	Pass
		Outer_Full	18.02	/	/	19.22	/	/	<=33.01	Pass
		Inner_Full	18.02	/	/	19.22	/	/	<=33.01	Pass
		Inner_1RB_Left	17.85	/	/	19.05	/	/	<=33.01	Pass
		Inner_1RB_Right	18.16	/	/	19.36	/	/	<=33.01	Pass
Note1: Antenna Gain: Ant1: 1.20dBi; Note2: EIRP=Conducted Power+Antenna Gain										

1.1.7 15_S_35M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 35MHz NTNv										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)			Limit	Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum		
DFT-s-OFDM PI/2 BPSK	1867.5	Edge_1RB_Left	23.85	/	/	25.05	/	/	<=33.01	Pass
		Edge_1RB_Right	23.83	/	/	25.03	/	/	<=33.01	Pass
		Outer_Full	23.89	/	/	25.09	/	/	<=33.01	Pass

		Inner Full	24.51	/	/	25.71	/	/	<=33.01	Pass
		Inner 1RB Left	24.40	/	/	25.60	/	/	<=33.01	Pass
		Inner 1RB Right	24.32	/	/	25.52	/	/	<=33.01	Pass
	1880	Edge 1RB Left	23.79	/	/	24.99	/	/	<=33.01	Pass
		Edge 1RB Right	23.76	/	/	24.96	/	/	<=33.01	Pass
		Outer Full	23.83	/	/	25.03	/	/	<=33.01	Pass
		Inner Full	24.47	/	/	25.67	/	/	<=33.01	Pass
		Inner 1RB Left	24.29	/	/	25.49	/	/	<=33.01	Pass
		Inner 1RB Right	24.30	/	/	25.50	/	/	<=33.01	Pass
	1892.5	Edge 1RB Left	23.76	/	/	24.96	/	/	<=33.01	Pass
		Edge 1RB Right	23.75	/	/	24.95	/	/	<=33.01	Pass
		Outer Full	23.83	/	/	25.03	/	/	<=33.01	Pass
		Inner Full	24.44	/	/	25.64	/	/	<=33.01	Pass
		Inner 1RB Left	24.24	/	/	25.44	/	/	<=33.01	Pass
		Inner 1RB Right	24.25	/	/	25.45	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1867.5	Edge 1RB Left	23.41	/	/	24.61	/	/	<=33.01	Pass
		Edge 1RB Right	23.38	/	/	24.58	/	/	<=33.01	Pass
		Outer Full	23.39	/	/	24.59	/	/	<=33.01	Pass
		Inner Full	24.40	/	/	25.60	/	/	<=33.01	Pass
		Inner 1RB Left	24.30	/	/	25.50	/	/	<=33.01	Pass
		Inner 1RB Right	24.41	/	/	25.61	/	/	<=33.01	Pass
	1880	Edge 1RB Left	23.30	/	/	24.50	/	/	<=33.01	Pass
		Edge 1RB Right	23.36	/	/	24.56	/	/	<=33.01	Pass
		Outer Full	23.34	/	/	24.54	/	/	<=33.01	Pass
		Inner Full	24.38	/	/	25.58	/	/	<=33.01	Pass
		Inner 1RB Left	24.32	/	/	25.52	/	/	<=33.01	Pass
		Inner 1RB Right	24.29	/	/	25.49	/	/	<=33.01	Pass
	1892.5	Edge 1RB Left	23.29	/	/	24.49	/	/	<=33.01	Pass
		Edge 1RB Right	23.31	/	/	24.51	/	/	<=33.01	Pass
		Outer Full	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner Full	24.26	/	/	25.46	/	/	<=33.01	Pass
		Inner 1RB Left	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner 1RB Right	24.25	/	/	25.45	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1867.5	Edge 1RB Left	22.39	/	/	23.59	/	/	<=33.01	Pass
		Edge 1RB Right	22.55	/	/	23.75	/	/	<=33.01	Pass
		Outer Full	22.31	/	/	23.51	/	/	<=33.01	Pass
		Inner Full	23.35	/	/	24.55	/	/	<=33.01	Pass
		Inner 1RB Left	23.56	/	/	24.76	/	/	<=33.01	Pass
		Inner 1RB Right	23.57	/	/	24.77	/	/	<=33.01	Pass
	1880	Edge 1RB Left	22.52	/	/	23.72	/	/	<=33.01	Pass
		Edge 1RB Right	22.40	/	/	23.60	/	/	<=33.01	Pass
		Outer Full	22.37	/	/	23.57	/	/	<=33.01	Pass
		Inner Full	23.22	/	/	24.42	/	/	<=33.01	Pass
		Inner 1RB Left	23.44	/	/	24.64	/	/	<=33.01	Pass
		Inner 1RB Right	23.50	/	/	24.70	/	/	<=33.01	Pass
	1892.5	Edge 1RB Left	22.28	/	/	23.48	/	/	<=33.01	Pass
		Edge 1RB Right	22.46	/	/	23.66	/	/	<=33.01	Pass
		Outer Full	22.24	/	/	23.44	/	/	<=33.01	Pass
		Inner Full	23.26	/	/	24.46	/	/	<=33.01	Pass
		Inner 1RB Left	23.33	/	/	24.53	/	/	<=33.01	Pass
		Inner 1RB Right	23.36	/	/	24.56	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1867.5	Edge 1RB Left	21.88	/	/	23.08	/	/	<=33.01	Pass
		Edge 1RB Right	21.87	/	/	23.07	/	/	<=33.01	Pass
		Outer Full	21.82	/	/	23.02	/	/	<=33.01	Pass
		Inner Full	21.92	/	/	23.12	/	/	<=33.01	Pass
		Inner 1RB Left	21.98	/	/	23.18	/	/	<=33.01	Pass
		Inner 1RB Right	21.95	/	/	23.15	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.89	/	/	23.09	/	/	<=33.01	Pass

		Edge_1RB_Right	21.96	/	/	23.16	/	/	<=33.01	Pass
		Outer_Full	21.74	/	/	22.94	/	/	<=33.01	Pass
		Inner_Full	21.82	/	/	23.02	/	/	<=33.01	Pass
		Inner_1RB_Left	21.87	/	/	23.07	/	/	<=33.01	Pass
		Inner_1RB_Right	22.03	/	/	23.23	/	/	<=33.01	Pass
	1892.5	Edge_1RB_Left	21.85	/	/	23.05	/	/	<=33.01	Pass
		Edge_1RB_Right	21.99	/	/	23.19	/	/	<=33.01	Pass
		Outer_Full	21.73	/	/	22.93	/	/	<=33.01	Pass
		Inner_Full	21.79	/	/	22.99	/	/	<=33.01	Pass
		Inner_1RB_Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Inner_1RB_Right	22.04	/	/	23.24	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1867.5	Edge_1RB_Left	19.45	/	/	20.65	/	/	<=33.01	Pass
		Edge_1RB_Right	19.48	/	/	20.68	/	/	<=33.01	Pass
		Outer_Full	19.88	/	/	21.08	/	/	<=33.01	Pass
		Inner_Full	19.85	/	/	21.05	/	/	<=33.01	Pass
		Inner_1RB_Left	19.51	/	/	20.71	/	/	<=33.01	Pass
		Inner_1RB_Right	19.60	/	/	20.80	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	19.50	/	/	20.70	/	/	<=33.01	Pass
		Edge_1RB_Right	19.54	/	/	20.74	/	/	<=33.01	Pass
		Outer_Full	19.76	/	/	20.96	/	/	<=33.01	Pass
		Inner_Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner_1RB_Left	19.50	/	/	20.70	/	/	<=33.01	Pass
		Inner_1RB_Right	19.47	/	/	20.67	/	/	<=33.01	Pass
	1892.5	Edge_1RB_Left	19.41	/	/	20.61	/	/	<=33.01	Pass
		Edge_1RB_Right	19.57	/	/	20.77	/	/	<=33.01	Pass
		Outer_Full	19.83	/	/	21.03	/	/	<=33.01	Pass
		Inner_Full	19.80	/	/	21.00	/	/	<=33.01	Pass
		Inner_1RB_Left	19.38	/	/	20.58	/	/	<=33.01	Pass
		Inner_1RB_Right	19.54	/	/	20.74	/	/	<=33.01	Pass
CP-OFDM QPSK	1867.5	Edge_1RB_Left	21.54	/	/	22.74	/	/	<=33.01	Pass
		Edge_1RB_Right	21.49	/	/	22.69	/	/	<=33.01	Pass
		Outer_Full	21.29	/	/	22.49	/	/	<=33.01	Pass
		Inner_Full	22.88	/	/	24.08	/	/	<=33.01	Pass
		Inner_1RB_Left	23.15	/	/	24.35	/	/	<=33.01	Pass
		Inner_1RB_Right	23.05	/	/	24.25	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.45	/	/	22.65	/	/	<=33.01	Pass
		Edge_1RB_Right	21.36	/	/	22.56	/	/	<=33.01	Pass
		Outer_Full	21.27	/	/	22.47	/	/	<=33.01	Pass
		Inner_Full	22.79	/	/	23.99	/	/	<=33.01	Pass
		Inner_1RB_Left	23.12	/	/	24.32	/	/	<=33.01	Pass
		Inner_1RB_Right	22.81	/	/	24.01	/	/	<=33.01	Pass
	1892.5	Edge_1RB_Left	21.34	/	/	22.54	/	/	<=33.01	Pass
		Edge_1RB_Right	21.41	/	/	22.61	/	/	<=33.01	Pass
		Outer_Full	21.20	/	/	22.40	/	/	<=33.01	Pass
		Inner_Full	22.80	/	/	24.00	/	/	<=33.01	Pass
		Inner_1RB_Left	22.80	/	/	24.00	/	/	<=33.01	Pass
		Inner_1RB_Right	22.84	/	/	24.04	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1867.5	Edge_1RB_Left	21.51	/	/	22.71	/	/	<=33.01	Pass
		Edge_1RB_Right	21.49	/	/	22.69	/	/	<=33.01	Pass
		Outer_Full	21.26	/	/	22.46	/	/	<=33.01	Pass
		Inner_Full	22.36	/	/	23.56	/	/	<=33.01	Pass
		Inner_1RB_Left	22.57	/	/	23.77	/	/	<=33.01	Pass
		Inner_1RB_Right	22.50	/	/	23.70	/	/	<=33.01	Pass
	1880	Edge_1RB_Left	21.46	/	/	22.66	/	/	<=33.01	Pass
		Edge_1RB_Right	21.30	/	/	22.50	/	/	<=33.01	Pass
		Outer_Full	21.21	/	/	22.41	/	/	<=33.01	Pass
		Inner_Full	16.85	/	/	18.05	/	/	<=33.01	Pass
		Inner_1RB_Left	22.50	/	/	23.70	/	/	<=33.01	Pass

	1892.5	Inner_1RB_Right	22.42	/	/	23.62	/	/	<=33.01	Pass	
		Edge_1RB_Left	21.34	/	/	22.54	/	/	<=33.01	Pass	
		Edge_1RB_Right	21.38	/	/	22.58	/	/	<=33.01	Pass	
		Outer_Full	21.22	/	/	22.42	/	/	<=33.01	Pass	
		Inner_Full	22.18	/	/	23.38	/	/	<=33.01	Pass	
		Inner_1RB_Left	22.46	/	/	23.66	/	/	<=33.01	Pass	
		Inner_1RB_Right	22.47	/	/	23.67	/	/	<=33.01	Pass	
		Edge_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass	
CP-OFDM 64 QAM	1867.5	Edge_1RB_Right	20.98	/	/	22.18	/	/	<=33.01	Pass	
		Outer_Full	20.88	/	/	22.08	/	/	<=33.01	Pass	
		Inner_Full	20.88	/	/	22.08	/	/	<=33.01	Pass	
		Inner_1RB_Left	21.04	/	/	22.24	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.97	/	/	22.17	/	/	<=33.01	Pass	
		Edge_1RB_Left	20.98	/	/	22.18	/	/	<=33.01	Pass	
	1880	Edge_1RB_Right	20.85	/	/	22.05	/	/	<=33.01	Pass	
		Outer_Full	20.80	/	/	22.00	/	/	<=33.01	Pass	
		Inner_Full	20.81	/	/	22.01	/	/	<=33.01	Pass	
		Inner_1RB_Left	20.91	/	/	22.11	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.97	/	/	22.17	/	/	<=33.01	Pass	
		Edge_1RB_Left	20.93	/	/	22.13	/	/	<=33.01	Pass	
	1892.5	Edge_1RB_Right	20.93	/	/	22.13	/	/	<=33.01	Pass	
		Outer_Full	20.74	/	/	21.94	/	/	<=33.01	Pass	
		Inner_Full	20.79	/	/	21.99	/	/	<=33.01	Pass	
		Inner_1RB_Left	20.97	/	/	22.17	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.99	/	/	22.19	/	/	<=33.01	Pass	
		Edge_1RB_Left	17.63	/	/	18.83	/	/	<=33.01	Pass	
	CP-OFDM 256 QAM	1867.5	Edge_1RB_Right	17.54	/	/	18.74	/	/	<=33.01	Pass
			Outer_Full	18.09	/	/	19.29	/	/	<=33.01	Pass
			Inner_Full	17.98	/	/	19.18	/	/	<=33.01	Pass
			Inner_1RB_Left	17.60	/	/	18.80	/	/	<=33.01	Pass
			Inner_1RB_Right	17.62	/	/	18.82	/	/	<=33.01	Pass
			Edge_1RB_Left	17.95	/	/	19.15	/	/	<=33.01	Pass
1880		Edge_1RB_Right	17.54	/	/	18.74	/	/	<=33.01	Pass	
		Outer_Full	18.01	/	/	19.21	/	/	<=33.01	Pass	
		Inner_Full	17.89	/	/	19.09	/	/	<=33.01	Pass	
		Inner_1RB_Left	17.63	/	/	18.83	/	/	<=33.01	Pass	
		Inner_1RB_Right	17.63	/	/	18.83	/	/	<=33.01	Pass	
		Edge_1RB_Left	17.40	/	/	18.60	/	/	<=33.01	Pass	
1892.5		Edge_1RB_Right	17.68	/	/	18.88	/	/	<=33.01	Pass	
		Outer_Full	17.92	/	/	19.12	/	/	<=33.01	Pass	
		Inner_Full	17.90	/	/	19.10	/	/	<=33.01	Pass	
		Inner_1RB_Left	17.90	/	/	19.10	/	/	<=33.01	Pass	
		Inner_1RB_Right	18.25	/	/	19.45	/	/	<=33.01	Pass	
		Note1: Antenna Gain: Ant1: 1.20dBi; Note2: EIRP=Conducted Power+Antenna Gain									

1.1.8 15_S_40M_NTNV_EIRP

5G NR n2 SCS=15kHz SISO 40MHz NTN										
Modulation	Frequency (MHz)	RB Allocation	Conducted Power(dBm)			EIRP(dBm)				Verdict
			Ant1	Ant2	Sum	Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1870	Edge 1RB Left	23.80	/	/	25.00	/	/	<=33.01	Pass
		Edge 1RB Right	23.82	/	/	25.02	/	/	<=33.01	Pass
		Outer Full	23.76	/	/	24.96	/	/	<=33.01	Pass
		Inner Full	24.41	/	/	25.61	/	/	<=33.01	Pass
		Inner 1RB Left	24.28	/	/	25.48	/	/	<=33.01	Pass

		Inner 1RB Right	24.33	/	/	25.53	/	/	<=33.01	Pass
		Edge 1RB Left	23.74	/	/	24.94	/	/	<=33.01	Pass
		Edge 1RB Right	23.83	/	/	25.03	/	/	<=33.01	Pass
		Outer Full	23.82	/	/	25.02	/	/	<=33.01	Pass
		Inner Full	24.36	/	/	25.56	/	/	<=33.01	Pass
		Inner 1RB Left	24.29	/	/	25.49	/	/	<=33.01	Pass
		Inner 1RB Right	24.34	/	/	25.54	/	/	<=33.01	Pass
		Edge 1RB Left	23.77	/	/	24.97	/	/	<=33.01	Pass
		Edge 1RB Right	23.84	/	/	25.04	/	/	<=33.01	Pass
		Outer Full	23.76	/	/	24.96	/	/	<=33.01	Pass
		Inner Full	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner 1RB Left	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner 1RB Right	24.37	/	/	25.57	/	/	<=33.01	Pass
		Edge 1RB Left	23.35	/	/	24.55	/	/	<=33.01	Pass
		Edge 1RB Right	23.34	/	/	24.54	/	/	<=33.01	Pass
DFT-s-OFDM QPSK	1870	Outer Full	23.32	/	/	24.52	/	/	<=33.01	Pass
		Inner Full	24.33	/	/	25.53	/	/	<=33.01	Pass
		Inner 1RB Left	24.28	/	/	25.48	/	/	<=33.01	Pass
		Inner 1RB Right	24.31	/	/	25.51	/	/	<=33.01	Pass
	1880	Edge 1RB Left	23.23	/	/	24.43	/	/	<=33.01	Pass
		Edge 1RB Right	23.48	/	/	24.68	/	/	<=33.01	Pass
		Outer Full	23.26	/	/	24.46	/	/	<=33.01	Pass
		Inner Full	24.25	/	/	25.45	/	/	<=33.01	Pass
		Inner 1RB Left	24.18	/	/	25.38	/	/	<=33.01	Pass
		Inner 1RB Right	24.26	/	/	25.46	/	/	<=33.01	Pass
	1890	Edge 1RB Left	23.31	/	/	24.51	/	/	<=33.01	Pass
		Edge 1RB Right	23.34	/	/	24.54	/	/	<=33.01	Pass
		Outer Full	23.28	/	/	24.48	/	/	<=33.01	Pass
		Inner Full	24.31	/	/	25.51	/	/	<=33.01	Pass
		Inner 1RB Left	24.35	/	/	25.55	/	/	<=33.01	Pass
		Inner 1RB Right	24.53	/	/	25.73	/	/	<=33.01	Pass
DFT-s-OFDM 16 QAM	1870	Edge 1RB Left	22.40	/	/	23.60	/	/	<=33.01	Pass
		Edge 1RB Right	22.39	/	/	23.59	/	/	<=33.01	Pass
		Outer Full	22.36	/	/	23.56	/	/	<=33.01	Pass
		Inner Full	23.33	/	/	24.53	/	/	<=33.01	Pass
		Inner 1RB Left	23.44	/	/	24.64	/	/	<=33.01	Pass
		Inner 1RB Right	23.41	/	/	24.61	/	/	<=33.01	Pass
	1880	Edge 1RB Left	22.36	/	/	23.56	/	/	<=33.01	Pass
		Edge 1RB Right	22.47	/	/	23.67	/	/	<=33.01	Pass
		Outer Full	22.28	/	/	23.48	/	/	<=33.01	Pass
		Inner Full	23.26	/	/	24.46	/	/	<=33.01	Pass
		Inner 1RB Left	23.39	/	/	24.59	/	/	<=33.01	Pass
		Inner 1RB Right	23.38	/	/	24.58	/	/	<=33.01	Pass
	1890	Edge 1RB Left	22.45	/	/	23.65	/	/	<=33.01	Pass
		Edge 1RB Right	22.47	/	/	23.67	/	/	<=33.01	Pass
		Outer Full	22.20	/	/	23.40	/	/	<=33.01	Pass
		Inner Full	23.24	/	/	24.44	/	/	<=33.01	Pass
		Inner 1RB Left	23.30	/	/	24.50	/	/	<=33.01	Pass
		Inner 1RB Right	23.57	/	/	24.77	/	/	<=33.01	Pass
DFT-s-OFDM 64 QAM	1870	Edge 1RB Left	21.92	/	/	23.12	/	/	<=33.01	Pass
		Edge 1RB Right	21.91	/	/	23.11	/	/	<=33.01	Pass
		Outer Full	21.85	/	/	23.05	/	/	<=33.01	Pass
		Inner Full	21.89	/	/	23.09	/	/	<=33.01	Pass
		Inner 1RB Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Inner 1RB Right	22.02	/	/	23.22	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.90	/	/	23.10	/	/	<=33.01	Pass
		Edge 1RB Right	21.86	/	/	23.06	/	/	<=33.01	Pass
		Outer Full	21.81	/	/	23.01	/	/	<=33.01	Pass

		Inner Full	21.80	/	/	23.00	/	/	<=33.01	Pass
		Inner 1RB Left	21.91	/	/	23.11	/	/	<=33.01	Pass
		Inner 1RB Right	21.86	/	/	23.06	/	/	<=33.01	Pass
	1890	Edge 1RB Left	21.82	/	/	23.02	/	/	<=33.01	Pass
		Edge 1RB Right	22.01	/	/	23.21	/	/	<=33.01	Pass
		Outer Full	21.81	/	/	23.01	/	/	<=33.01	Pass
		Inner Full	21.78	/	/	22.98	/	/	<=33.01	Pass
		Inner 1RB Left	21.86	/	/	23.06	/	/	<=33.01	Pass
		Inner 1RB Right	22.04	/	/	23.24	/	/	<=33.01	Pass
DFT-s-OFDM 256 QAM	1870	Edge 1RB Left	19.55	/	/	20.75	/	/	<=33.01	Pass
		Edge 1RB Right	19.54	/	/	20.74	/	/	<=33.01	Pass
		Outer Full	19.84	/	/	21.04	/	/	<=33.01	Pass
		Inner Full	19.90	/	/	21.10	/	/	<=33.01	Pass
		Inner 1RB Left	19.57	/	/	20.77	/	/	<=33.01	Pass
		Inner 1RB Right	19.55	/	/	20.75	/	/	<=33.01	Pass
	1880	Edge 1RB Left	19.57	/	/	20.77	/	/	<=33.01	Pass
		Edge 1RB Right	19.43	/	/	20.63	/	/	<=33.01	Pass
		Outer Full	19.77	/	/	20.97	/	/	<=33.01	Pass
		Inner Full	19.86	/	/	21.06	/	/	<=33.01	Pass
		Inner 1RB Left	19.51	/	/	20.71	/	/	<=33.01	Pass
		Inner 1RB Right	19.52	/	/	20.72	/	/	<=33.01	Pass
	1890	Edge 1RB Left	19.45	/	/	20.65	/	/	<=33.01	Pass
		Edge 1RB Right	19.57	/	/	20.77	/	/	<=33.01	Pass
		Outer Full	19.85	/	/	21.05	/	/	<=33.01	Pass
		Inner Full	19.82	/	/	21.02	/	/	<=33.01	Pass
		Inner 1RB Left	19.44	/	/	20.64	/	/	<=33.01	Pass
		Inner 1RB Right	19.53	/	/	20.73	/	/	<=33.01	Pass
CP-OFDM QPSK	1870	Edge 1RB Left	21.44	/	/	22.64	/	/	<=33.01	Pass
		Edge 1RB Right	21.52	/	/	22.72	/	/	<=33.01	Pass
		Outer Full	21.37	/	/	22.57	/	/	<=33.01	Pass
		Inner Full	22.88	/	/	24.08	/	/	<=33.01	Pass
		Inner 1RB Left	23.05	/	/	24.25	/	/	<=33.01	Pass
		Inner 1RB Right	23.10	/	/	24.30	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.43	/	/	22.63	/	/	<=33.01	Pass
		Edge 1RB Right	21.47	/	/	22.67	/	/	<=33.01	Pass
		Outer Full	21.30	/	/	22.50	/	/	<=33.01	Pass
		Inner Full	22.79	/	/	23.99	/	/	<=33.01	Pass
		Inner 1RB Left	23.02	/	/	24.22	/	/	<=33.01	Pass
		Inner 1RB Right	22.87	/	/	24.07	/	/	<=33.01	Pass
	1890	Edge 1RB Left	21.45	/	/	22.65	/	/	<=33.01	Pass
		Edge 1RB Right	21.50	/	/	22.70	/	/	<=33.01	Pass
		Outer Full	21.32	/	/	22.52	/	/	<=33.01	Pass
		Inner Full	22.81	/	/	24.01	/	/	<=33.01	Pass
		Inner 1RB Left	22.82	/	/	24.02	/	/	<=33.01	Pass
		Inner 1RB Right	22.96	/	/	24.16	/	/	<=33.01	Pass
CP-OFDM 16 QAM	1870	Edge 1RB Left	21.46	/	/	22.66	/	/	<=33.01	Pass
		Edge 1RB Right	21.44	/	/	22.64	/	/	<=33.01	Pass
		Outer Full	21.26	/	/	22.46	/	/	<=33.01	Pass
		Inner Full	22.38	/	/	23.58	/	/	<=33.01	Pass
		Inner 1RB Left	22.40	/	/	23.60	/	/	<=33.01	Pass
		Inner 1RB Right	22.43	/	/	23.63	/	/	<=33.01	Pass
	1880	Edge 1RB Left	21.53	/	/	22.73	/	/	<=33.01	Pass
		Edge 1RB Right	21.36	/	/	22.56	/	/	<=33.01	Pass
		Outer Full	21.23	/	/	22.43	/	/	<=33.01	Pass
		Inner Full	22.27	/	/	23.47	/	/	<=33.01	Pass
		Inner 1RB Left	22.41	/	/	23.61	/	/	<=33.01	Pass
		Inner 1RB Right	22.29	/	/	23.49	/	/	<=33.01	Pass
	1890	Edge 1RB Left	21.41	/	/	22.61	/	/	<=33.01	Pass

		Edge_1RB_Right	21.35	/	/	22.55	/	/	<=33.01	Pass	
		Outer_Full	21.30	/	/	22.50	/	/	<=33.01	Pass	
		Inner_Full	22.29	/	/	23.49	/	/	<=33.01	Pass	
		Inner_1RB_Left	22.38	/	/	23.58	/	/	<=33.01	Pass	
		Inner_1RB_Right	22.36	/	/	23.56	/	/	<=33.01	Pass	
CP-OFDM 64 QAM	1870	Edge_1RB_Left	21.03	/	/	22.23	/	/	<=33.01	Pass	
		Edge_1RB_Right	21.03	/	/	22.23	/	/	<=33.01	Pass	
		Outer_Full	20.73	/	/	21.93	/	/	<=33.01	Pass	
		Inner_Full	20.88	/	/	22.08	/	/	<=33.01	Pass	
		Inner_1RB_Left	21.05	/	/	22.25	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.98	/	/	22.18	/	/	<=33.01	Pass	
		Edge_1RB_Left	20.95	/	/	22.15	/	/	<=33.01	Pass	
	1880	Edge_1RB_Right	20.90	/	/	22.10	/	/	<=33.01	Pass	
		Outer_Full	20.77	/	/	21.97	/	/	<=33.01	Pass	
		Inner_Full	20.78	/	/	21.98	/	/	<=33.01	Pass	
		Inner_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.91	/	/	22.11	/	/	<=33.01	Pass	
		Edge_1RB_Left	20.98	/	/	22.18	/	/	<=33.01	Pass	
		Edge_1RB_Right	20.97	/	/	22.17	/	/	<=33.01	Pass	
	1890	Outer_Full	20.94	/	/	22.14	/	/	<=33.01	Pass	
		Inner_Full	20.87	/	/	22.07	/	/	<=33.01	Pass	
		Inner_1RB_Left	20.99	/	/	22.19	/	/	<=33.01	Pass	
		Inner_1RB_Right	20.98	/	/	22.18	/	/	<=33.01	Pass	
		Edge_1RB_Left	18.09	/	/	19.29	/	/	<=33.01	Pass	
		Edge_1RB_Right	17.82	/	/	19.02	/	/	<=33.01	Pass	
Outer_Full		17.98	/	/	19.18	/	/	<=33.01	Pass		
CP-OFDM 256 QAM	1870	Inner_Full	17.96	/	/	19.16	/	/	<=33.01	Pass	
		Inner_1RB_Left	18.16	/	/	19.36	/	/	<=33.01	Pass	
		Inner_1RB_Right	17.93	/	/	19.13	/	/	<=33.01	Pass	
		Edge_1RB_Left	17.58	/	/	18.78	/	/	<=33.01	Pass	
		Edge_1RB_Right	17.46	/	/	18.66	/	/	<=33.01	Pass	
		Outer_Full	17.93	/	/	19.13	/	/	<=33.01	Pass	
		Inner_Full	17.93	/	/	19.13	/	/	<=33.01	Pass	
	1880	Inner_1RB_Left	17.56	/	/	18.76	/	/	<=33.01	Pass	
		Inner_1RB_Right	17.49	/	/	18.69	/	/	<=33.01	Pass	
		Edge_1RB_Left	17.79	/	/	18.99	/	/	<=33.01	Pass	
		Edge_1RB_Right	18.09	/	/	19.29	/	/	<=33.01	Pass	
		Outer_Full	17.88	/	/	19.08	/	/	<=33.01	Pass	
		Inner_Full	17.90	/	/	19.10	/	/	<=33.01	Pass	
		Inner_1RB_Left	17.84	/	/	19.04	/	/	<=33.01	Pass	
	Inner_1RB_Right	18.02	/	/	19.22	/	/	<=33.01	Pass		
	Note1: Antenna Gain: Ant1: 1.20dBi; Note2: EIRP=Conducted Power+Antenna Gain										

2. Frequency Stability

2.1 Test Result

2.1.1 15_S_40M

5G NR n2 SCS=15kHz SISO 40MHz								
Modulation	Frequency (MHz)	RB Allocation	Temp. (°C)	Volt.	Freq. Error (Hz)	Freq. vs. rated (ppm)		Verdict
						Result	Limit	
DFT-s-OFDM QPSK	1880	Outer_Full	20	LV	-3.50	-0.0019	>=-2.5 & <=2.5	Pass
				HV	2.50	0.0013	>=-2.5 & <=2.5	Pass

			-30	NV	8.50	0.0045	≥ -2.5 & ≤ 2.5	Pass
			-20	NV	-3.50	-0.0019	≥ -2.5 & ≤ 2.5	Pass
			-10	NV	4.00	0.0021	≥ -2.5 & ≤ 2.5	Pass
			0	NV	-1.40	-0.0007	≥ -2.5 & ≤ 2.5	Pass
			10	NV	-5.80	-0.0031	≥ -2.5 & ≤ 2.5	Pass
			20	NV	0.30	0.0002	≥ -2.5 & ≤ 2.5	Pass
			30	NV	-5.20	-0.0028	≥ -2.5 & ≤ 2.5	Pass
			40	NV	4.20	0.0022	≥ -2.5 & ≤ 2.5	Pass
			50	NV	3.10	0.0016	≥ -2.5 & ≤ 2.5	Pass

3. 99% & 26dB Bandwidth

3.1 Test Result

3.1.1 15_S_5M_NTNV

5G NR n2 SCS=15kHz SISO 5MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	4.50	5.10	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	4.50	5.32	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	4.52	5.26	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	4.53	5.31	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	4.54	5.31	/	Pass
CP-OFDM QPSK	1880	Outer_Full	4.50	5.20	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	4.56	5.35	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	4.48	5.19	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	4.52	5.25	/	Pass

3.1.2 15_S_10M_NTNV

5G NR n2 SCS=15kHz SISO 10MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	8.91	9.61	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	8.95	9.73	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	8.93	9.53	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	8.96	9.62	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	8.93	9.59	/	Pass
CP-OFDM QPSK	1880	Outer_Full	9.37	10.40	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	9.31	10.11	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	9.27	10.03	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	9.29	10.00	/	Pass

3.1.3 15_S_15M_NTNV

5G NR n2 SCS=15kHz SISO 15MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	13.44	14.49	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	13.47	15.16	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	13.48	14.44	/	Pass

DFT-s-OFDM 64 QAM	1880	Outer_Full	13.42	14.33	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	13.46	14.39	/	Pass
CP-OFDM QPSK	1880	Outer_Full	14.13	15.09	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	14.12	14.79	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	14.13	15.16	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	14.11	15.13	/	Pass

3.1.4 15_S_20M_NTNV

5G NR n2 SCS=15kHz SISO 20MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	17.93	18.86	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	17.90	18.95	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	17.88	18.99	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	17.90	18.95	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	17.89	18.93	/	Pass
CP-OFDM QPSK	1880	Outer_Full	18.95	20.03	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	18.95	19.95	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	18.93	19.87	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	18.97	19.97	/	Pass

3.1.5 15_S_25M_NTNV

5G NR n2 SCS=15kHz SISO 25MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	22.91	24.18	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	22.91	24.03	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	22.93	24.25	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	22.86	24.12	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	22.87	24.00	/	Pass
CP-OFDM QPSK	1880	Outer_Full	23.76	25.08	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	23.77	25.03	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	23.79	24.49	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	23.80	25.09	/	Pass

3.1.6 15_S_30M_NTNV

5G NR n2 SCS=15kHz SISO 30MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	28.58	29.86	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	28.59	29.76	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	28.66	29.84	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	28.61	29.77	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	28.57	29.87	/	Pass
CP-OFDM QPSK	1880	Outer_Full	28.55	29.90	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	28.66	29.53	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	28.60	29.80	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	28.61	29.82	/	Pass

3.1.7 15_S_35M_NTNV

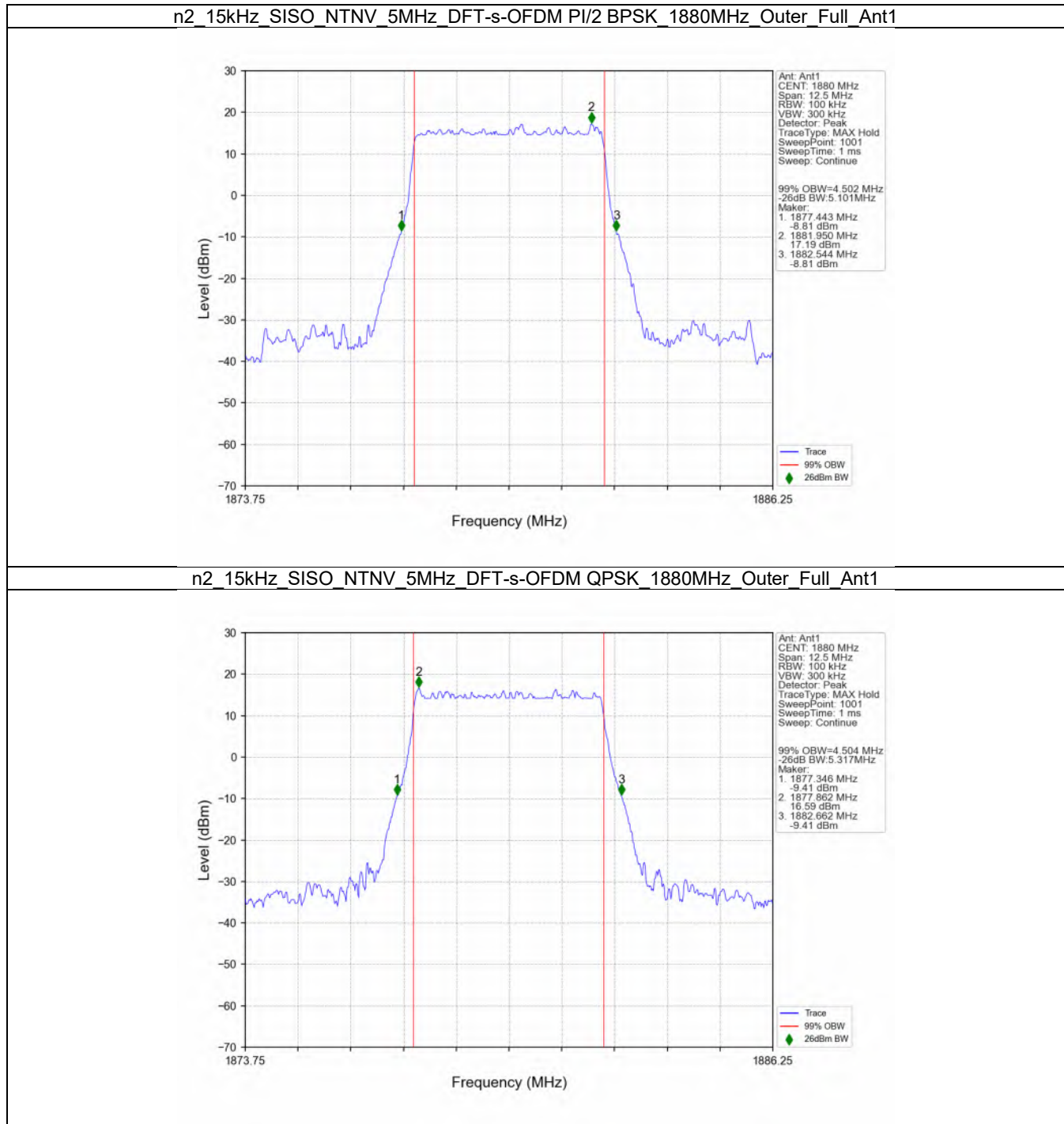
5G NR n2 SCS=15kHz SISO 35MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	32.50	34.85	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	32.50	34.72	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	32.55	34.76	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	32.39	34.57	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	32.41	34.70	/	Pass
CP-OFDM QPSK	1880	Outer_Full	33.81	36.11	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	33.87	36.06	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	33.88	36.11	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	33.84	36.09	/	Pass

3.1.8 15_S_40M_NTNV

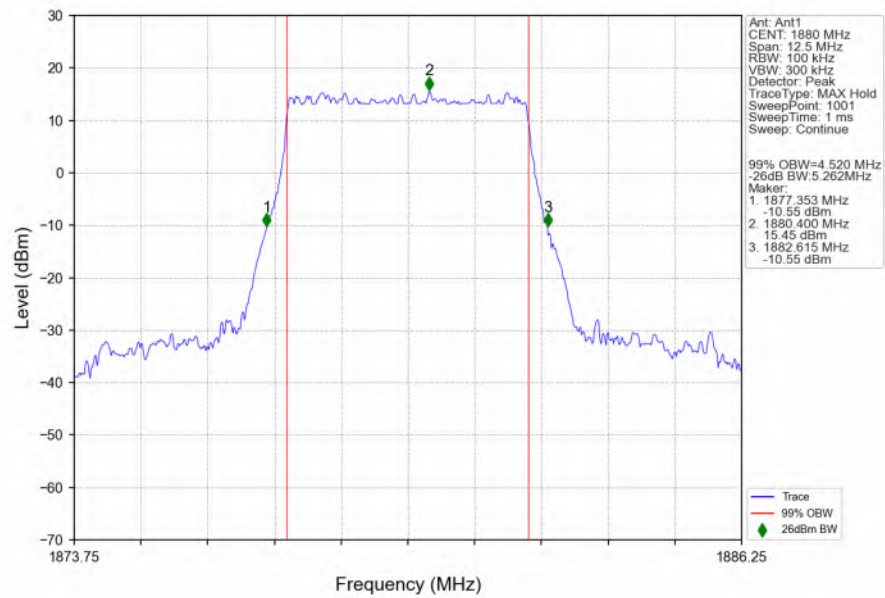
5G NR n2 SCS=15kHz SISO 40MHz NTN						
Modulation	Frequency (MHz)	RB Allocation	99% Bandwidth (MHz)	26dB Bandwidth (MHz)	Limit (MHz)	Verdict
DFT-s-OFDM PI/2 BPSK	1880	Outer_Full	38.78	41.05	/	Pass
DFT-s-OFDM QPSK	1880	Outer_Full	38.77	41.09	/	Pass
DFT-s-OFDM 16 QAM	1880	Outer_Full	38.91	41.19	/	Pass
DFT-s-OFDM 64 QAM	1880	Outer_Full	38.80	41.31	/	Pass
DFT-s-OFDM 256 QAM	1880	Outer_Full	38.96	41.10	/	Pass
CP-OFDM QPSK	1880	Outer_Full	38.77	41.13	/	Pass
CP-OFDM 16 QAM	1880	Outer_Full	39.14	40.76	/	Pass
CP-OFDM 64 QAM	1880	Outer_Full	38.87	41.06	/	Pass
CP-OFDM 256 QAM	1880	Outer_Full	38.81	41.12	/	Pass

3.2 Test Graph

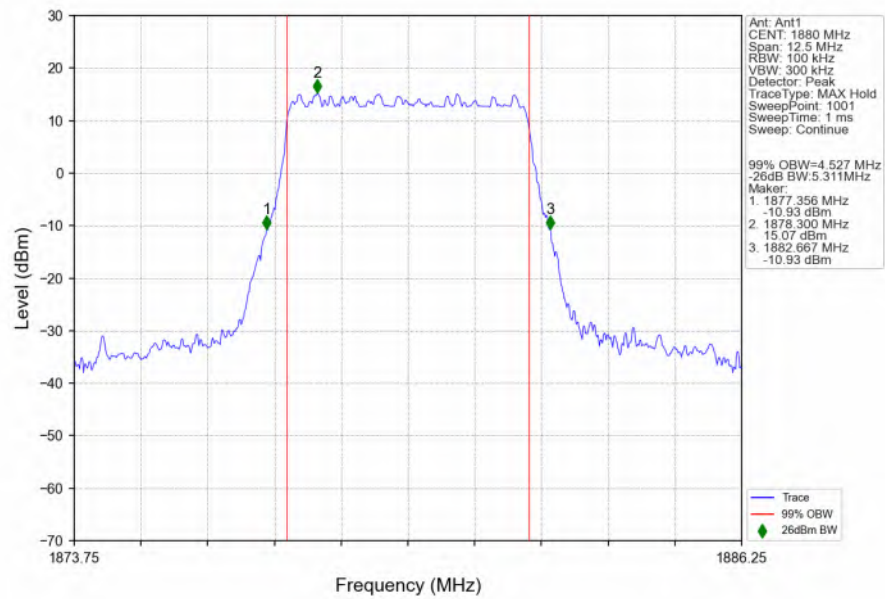
3.2.1 15_S_5M_NTNV



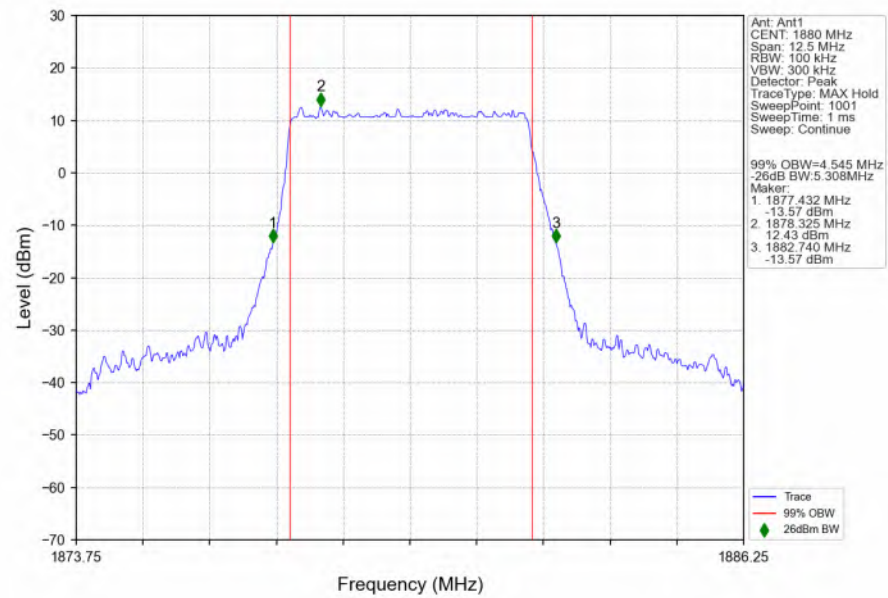
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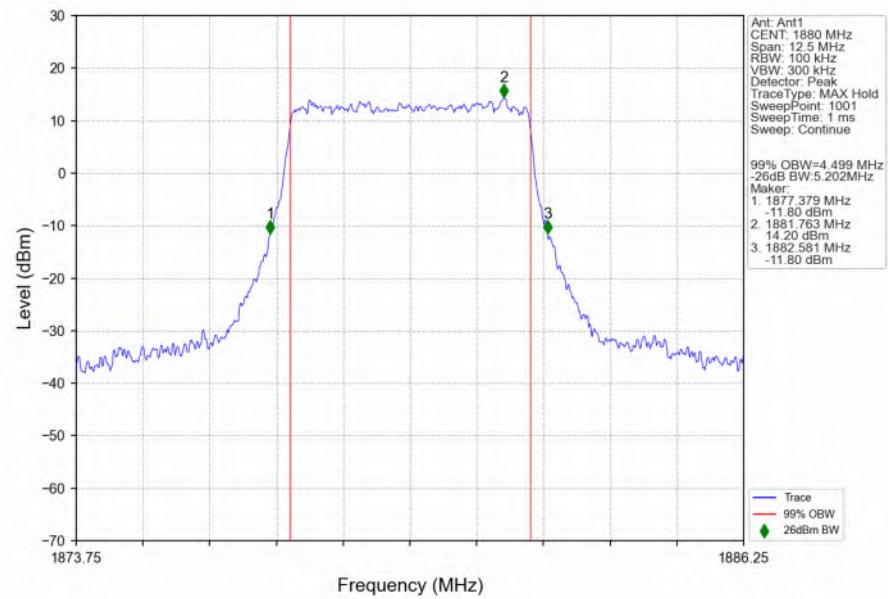
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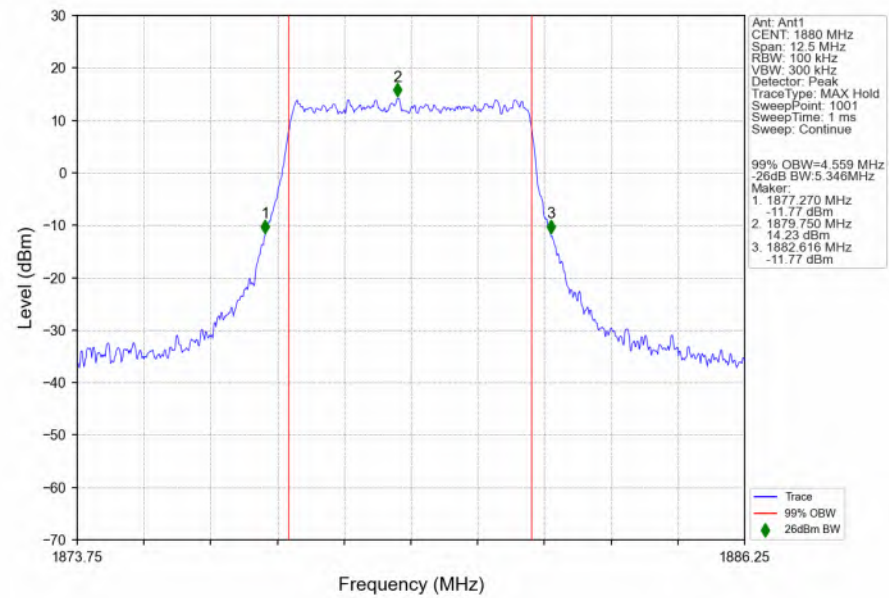
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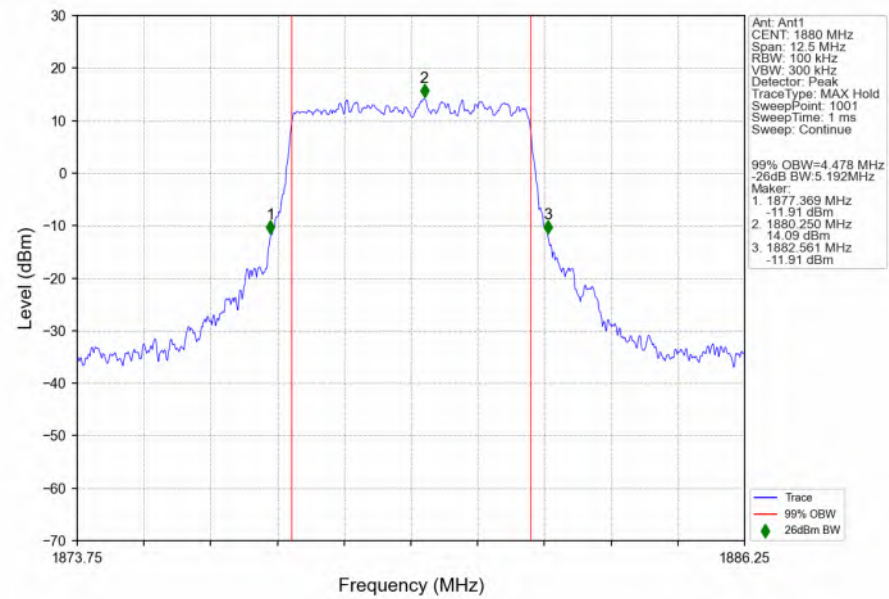
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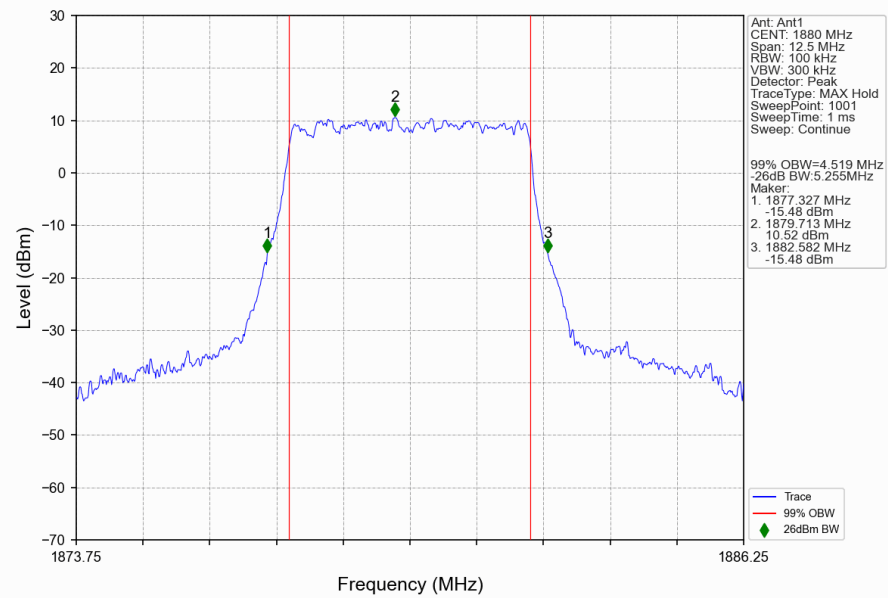
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n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_64_QAM_1880MHz_Outer_Full_Ant1

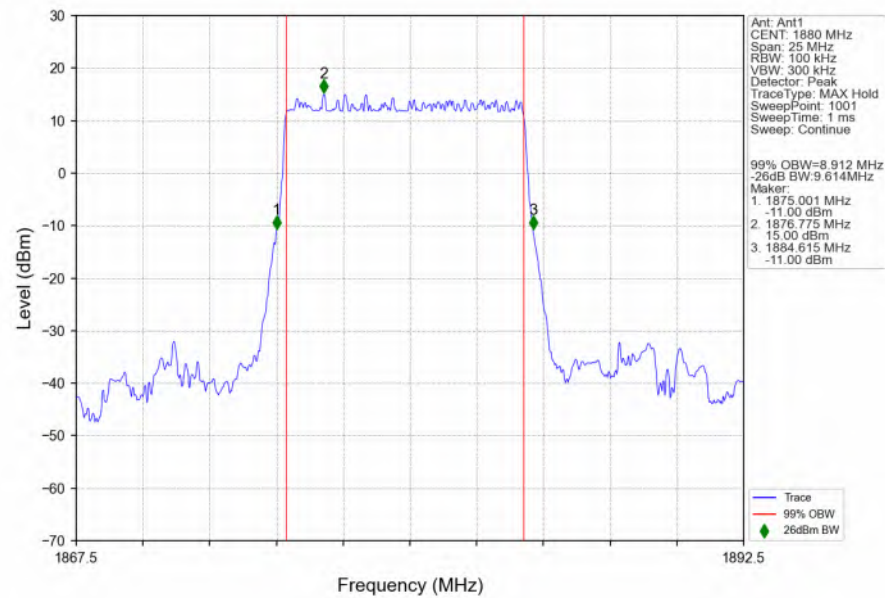


n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

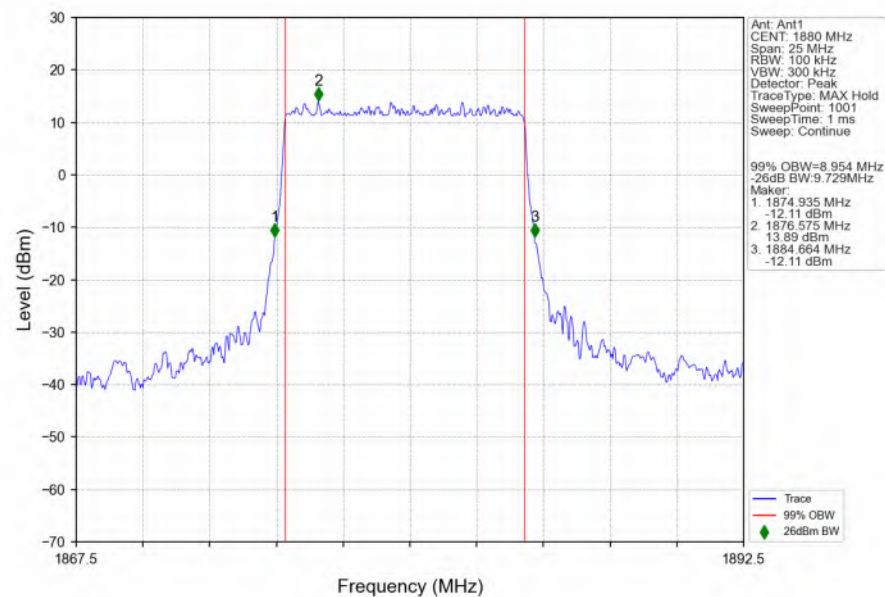


3.2.2 15_S_10M_NTNV

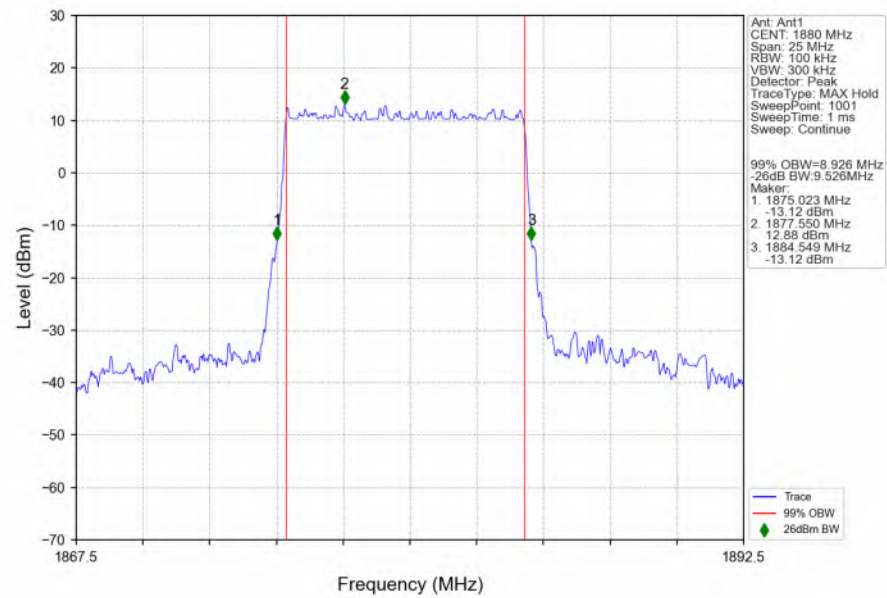
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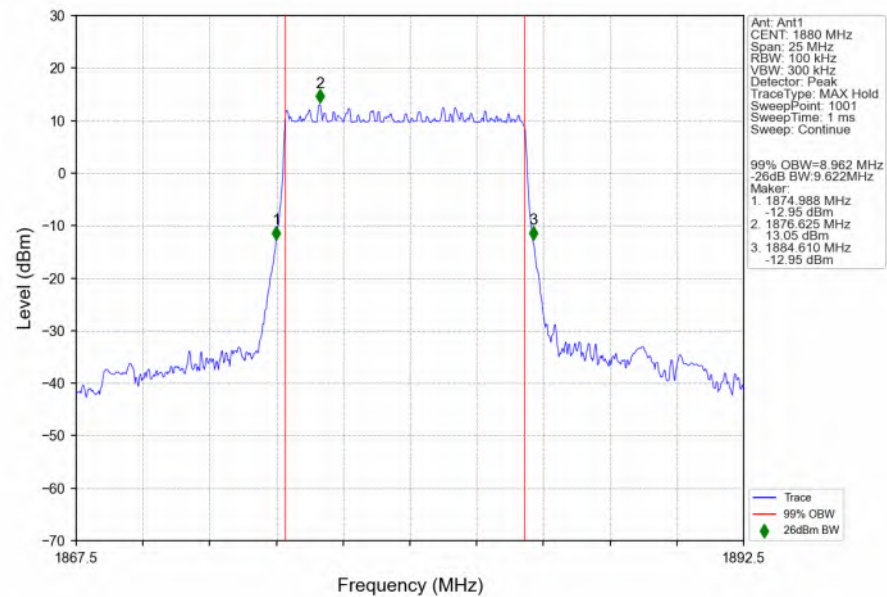
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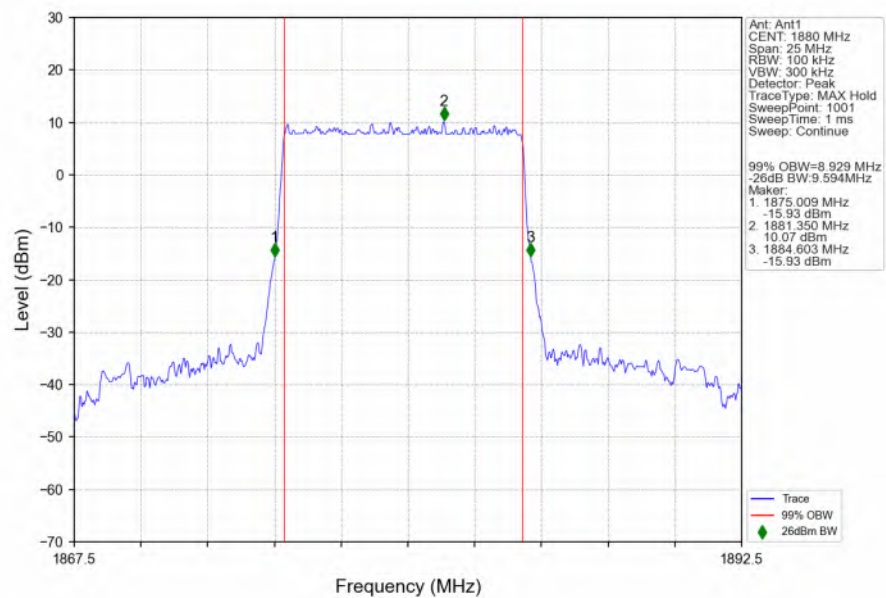
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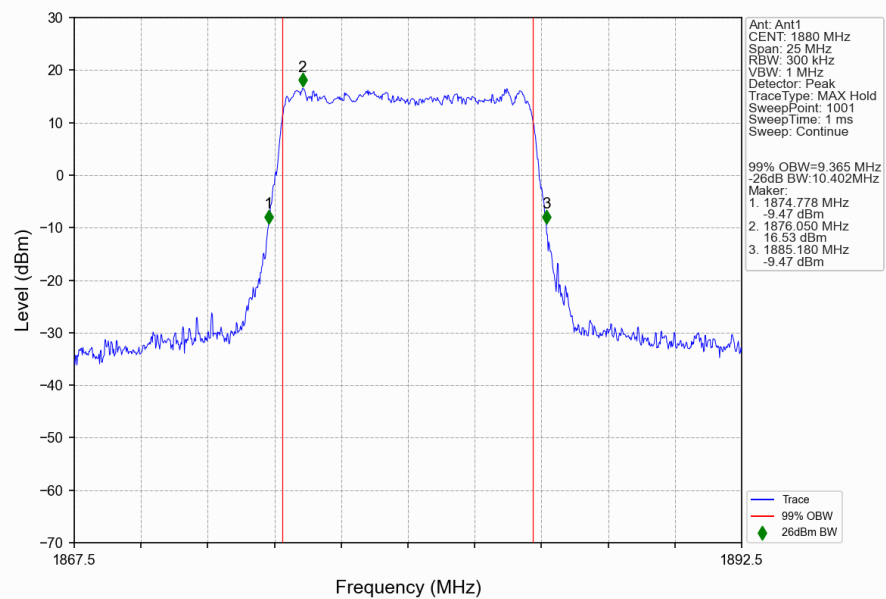
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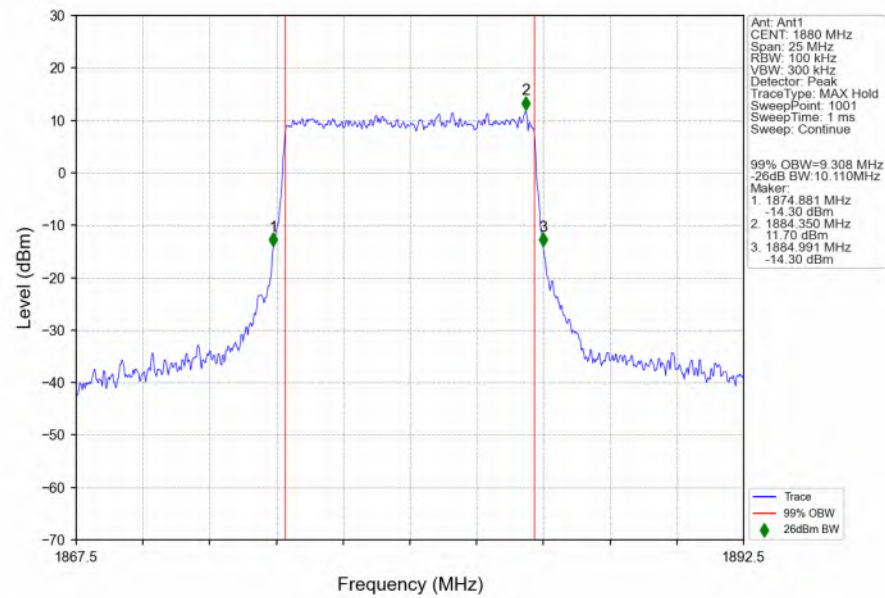
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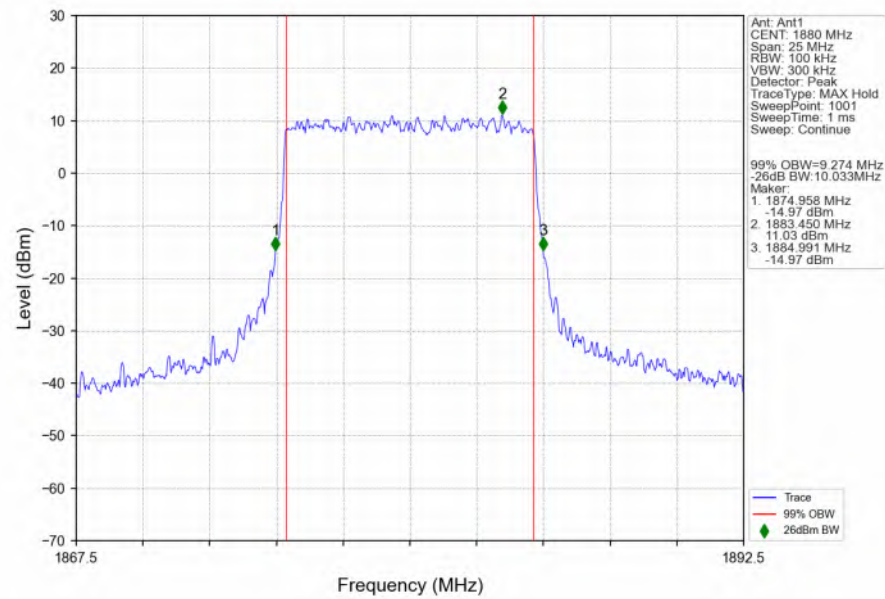
n2_15kHz_SISO_NTNV_10MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



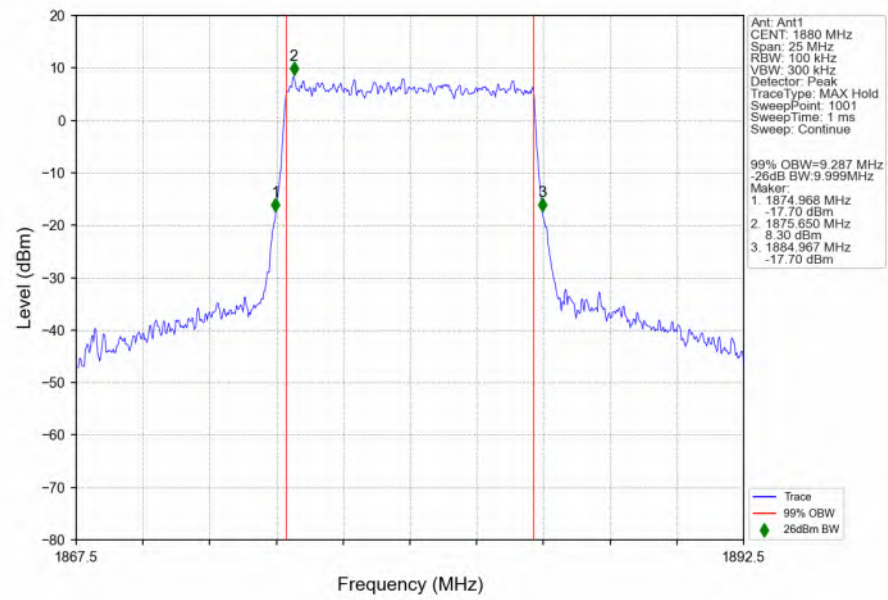
n2_15kHz_SISO_NTNV_10MHz_CP-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_10MHz_CP-OFDM_64 QAM_1880MHz_Outer_Full_Ant1

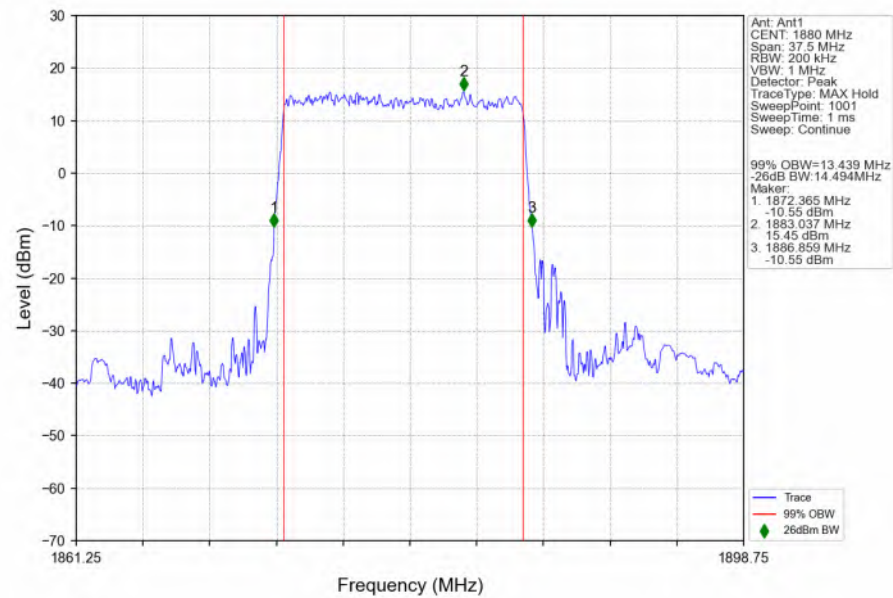


n2_15kHz_SISO_NTNV_10MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

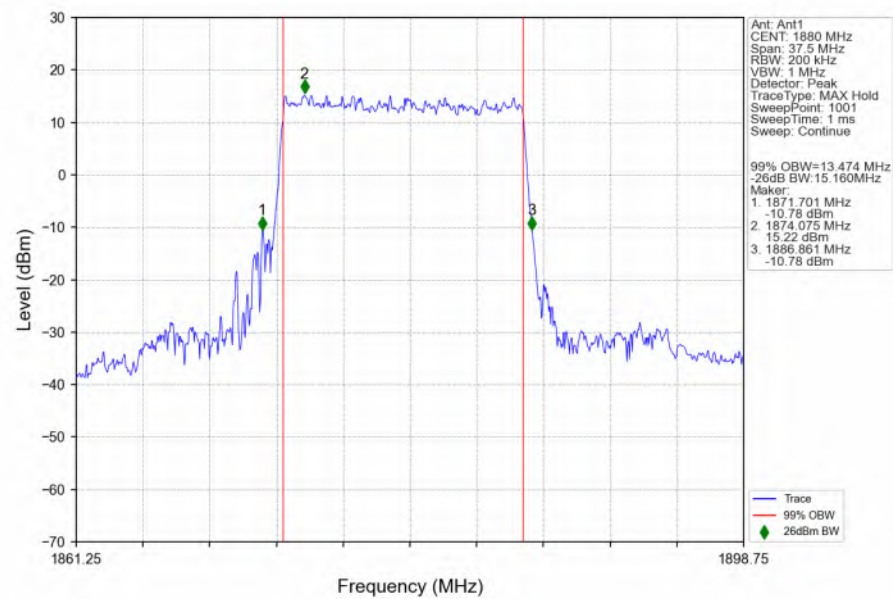


3.2.3 15_S_15M_NTNV

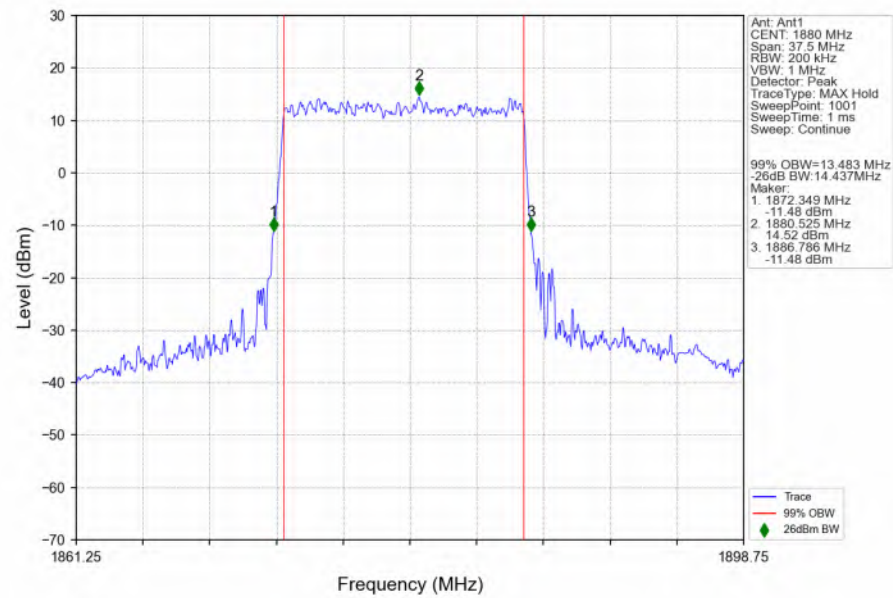
n2_15kHz_SISO_NTNV_15MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



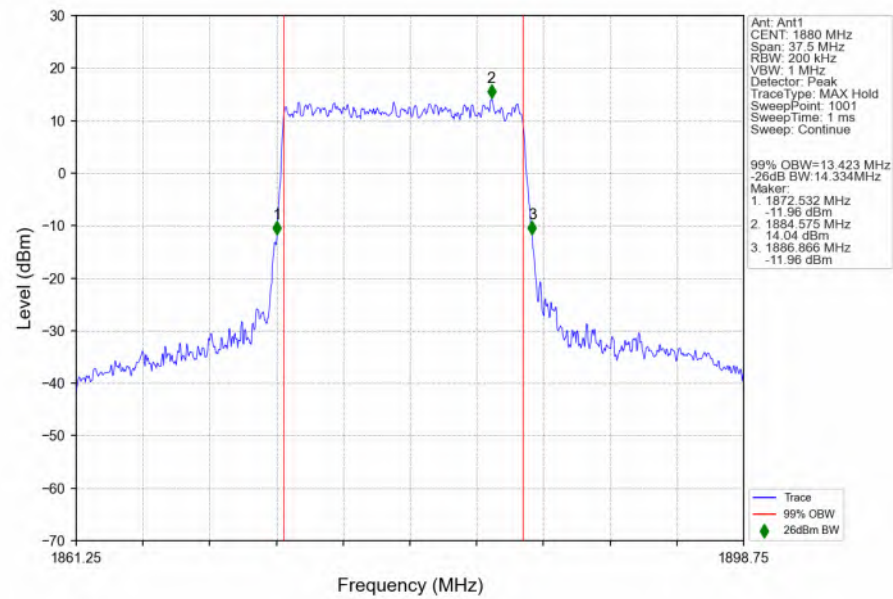
n2_15kHz_SISO_NTNV_15MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



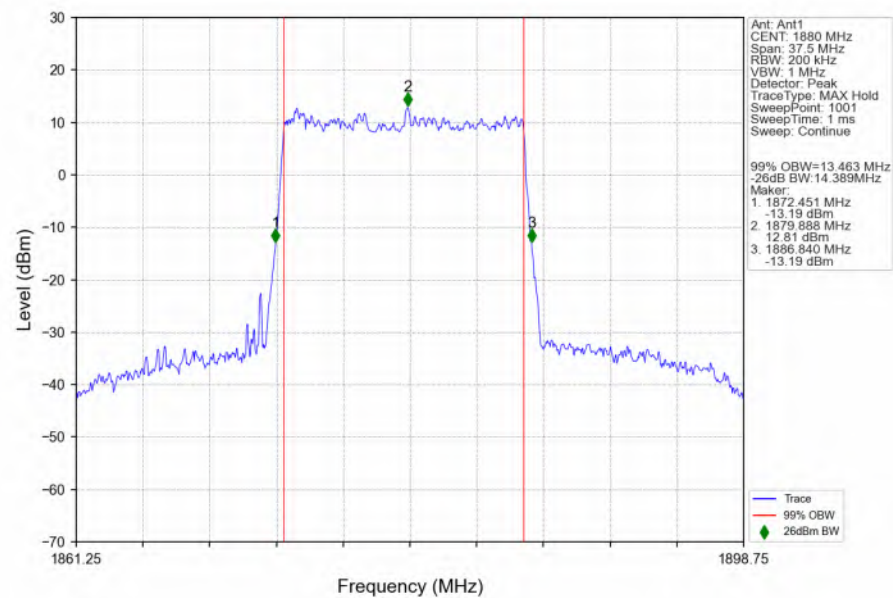
n2_15kHz_SISO_NTNV_15MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



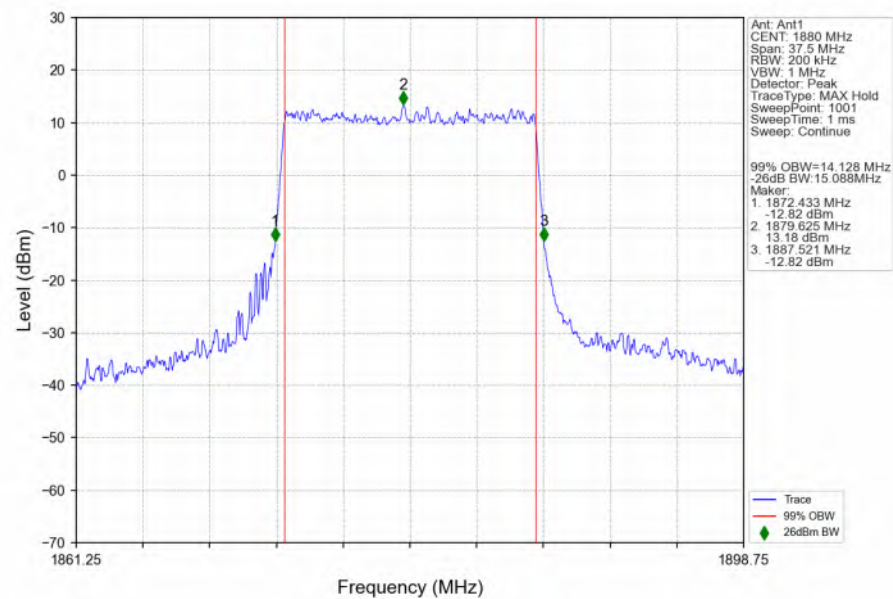
n2_15kHz_SISO_NTNV_15MHz_DFT-s-OFDM_64 QAM_1880MHz_Outer_Full_Ant1



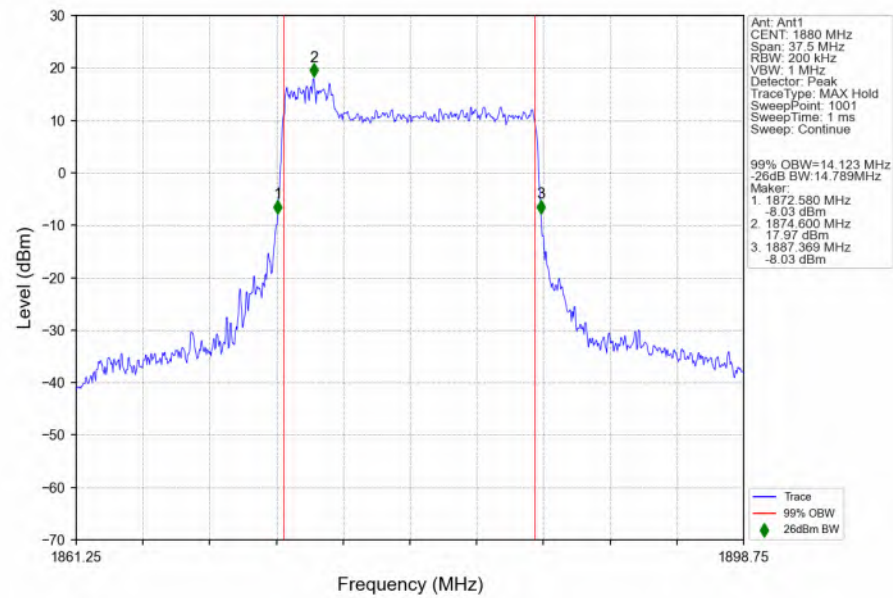
n2_15kHz_SISO_NTNV_15MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



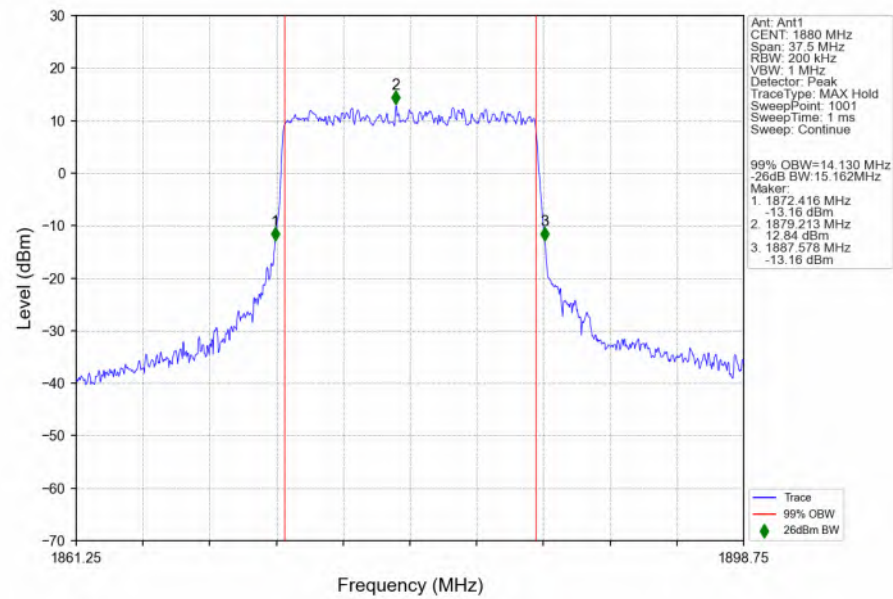
n2_15kHz_SISO_NTNV_15MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



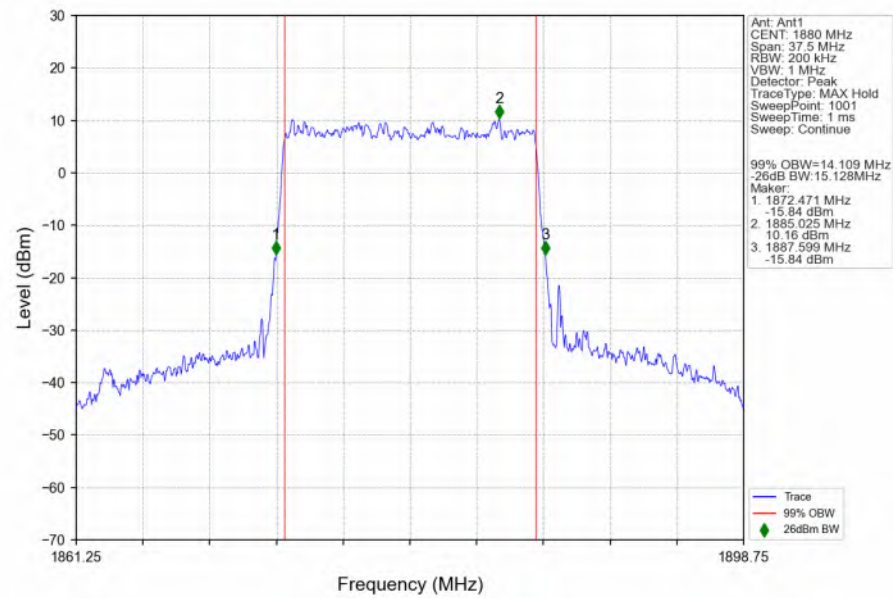
n2_15kHz_SISO_NTNV_15MHz_CP-OFDM 16 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_15MHz_CP-OFDM 64 QAM 1880MHz_Outer_Full_Ant1

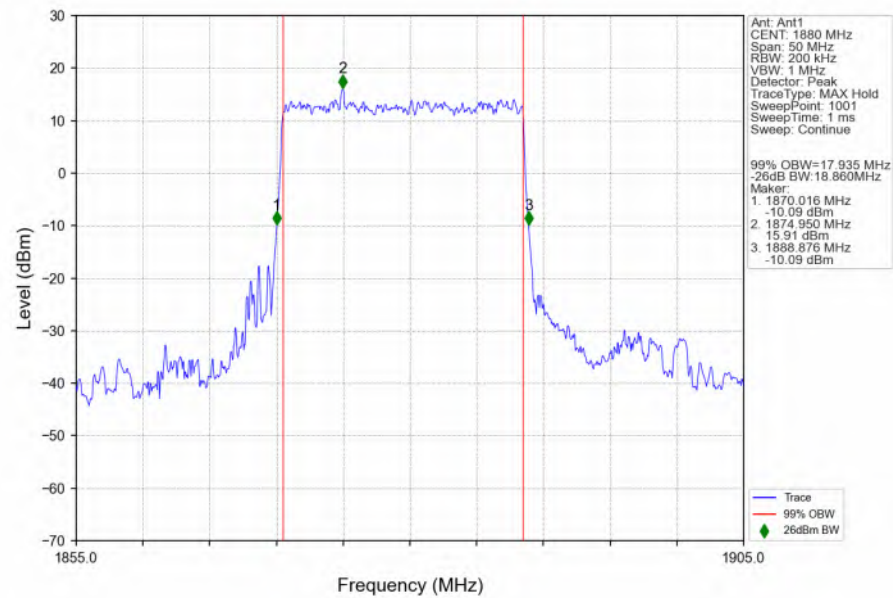


n2_15kHz_SISO_NTNV_15MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

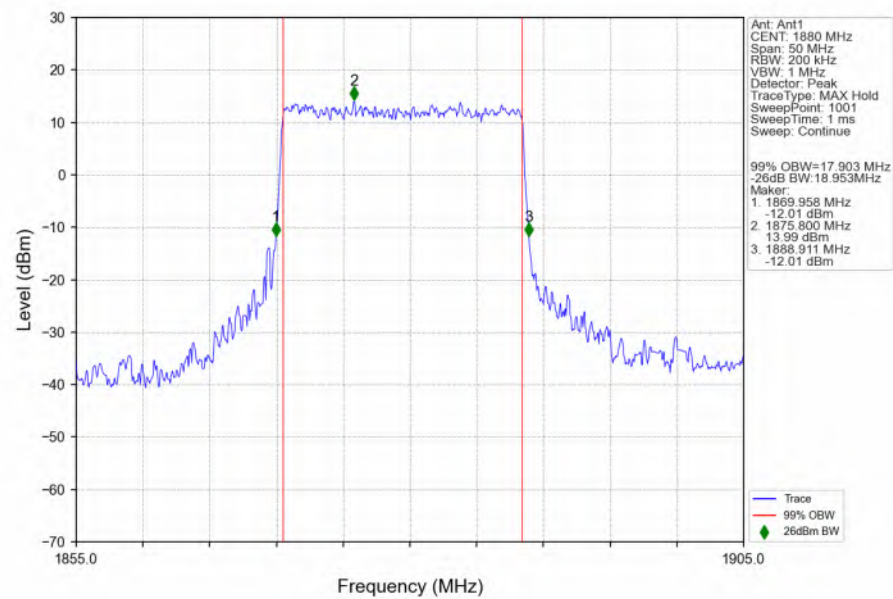


3.2.4 15_S_20M_NTNV

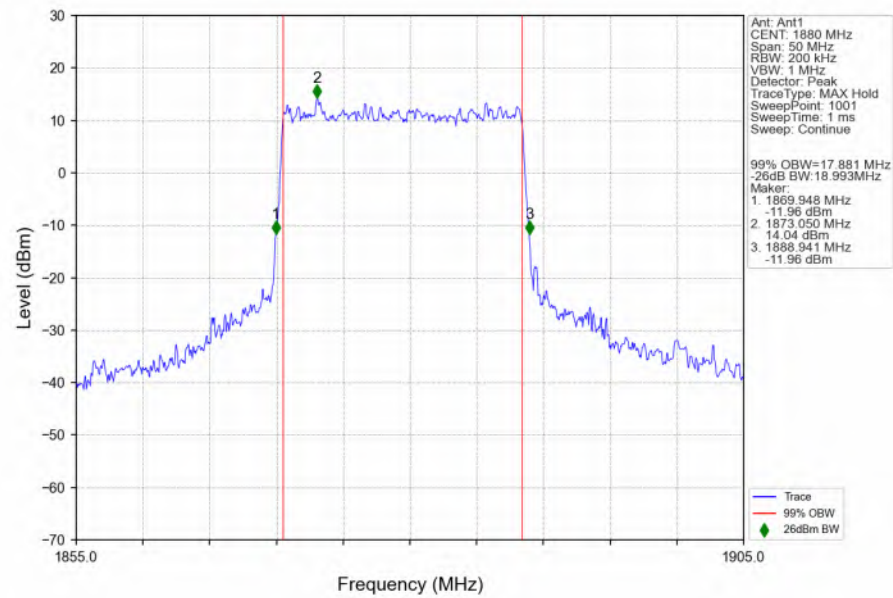
n2_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



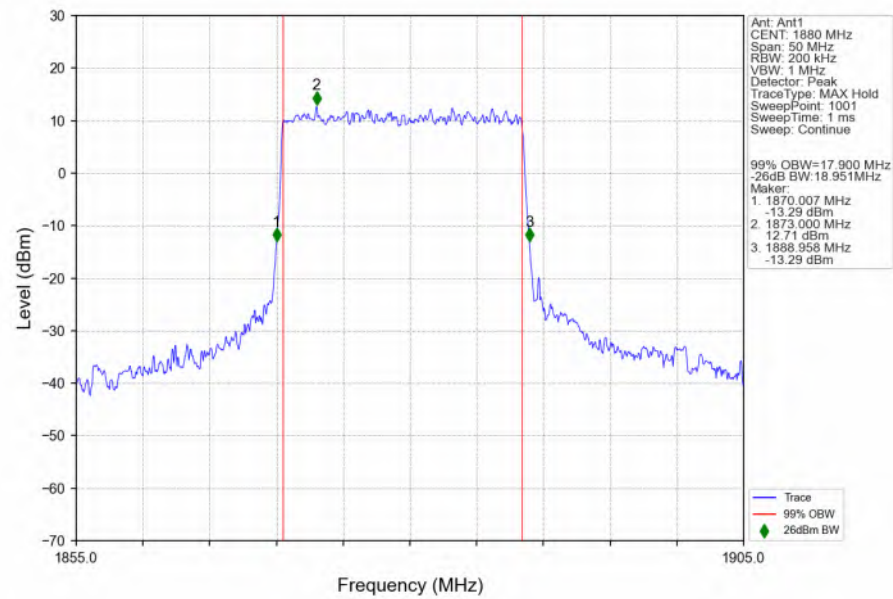
n2_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



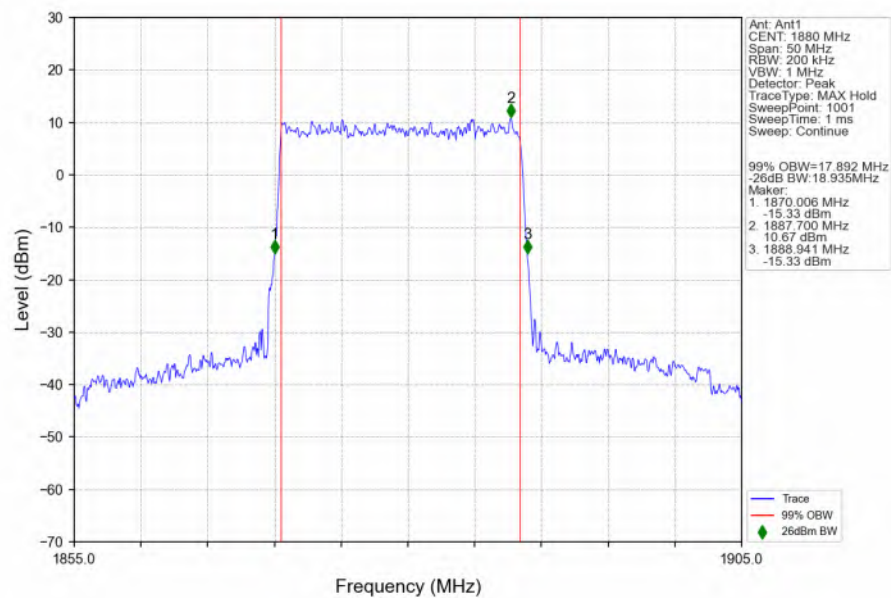
n2_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



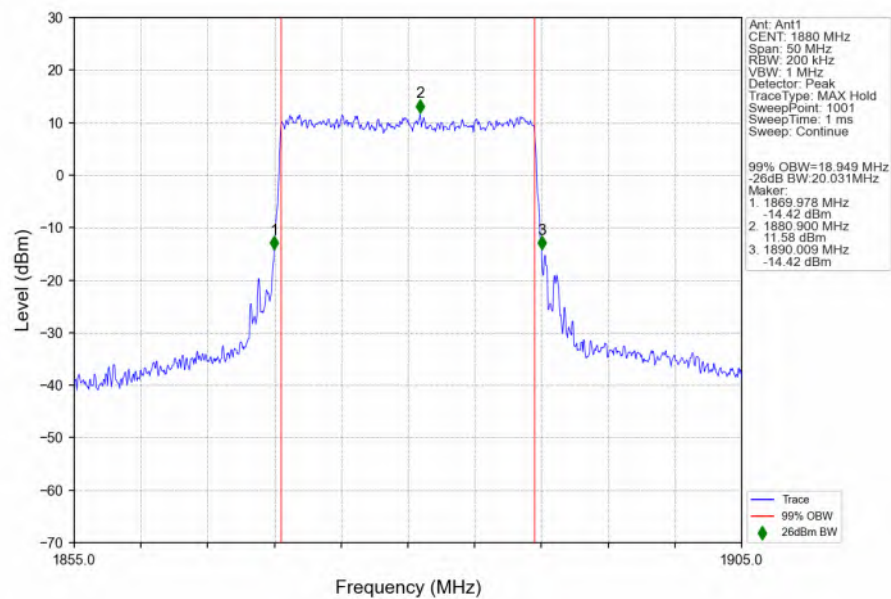
n2_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_64 QAM_1880MHz_Outer_Full_Ant1



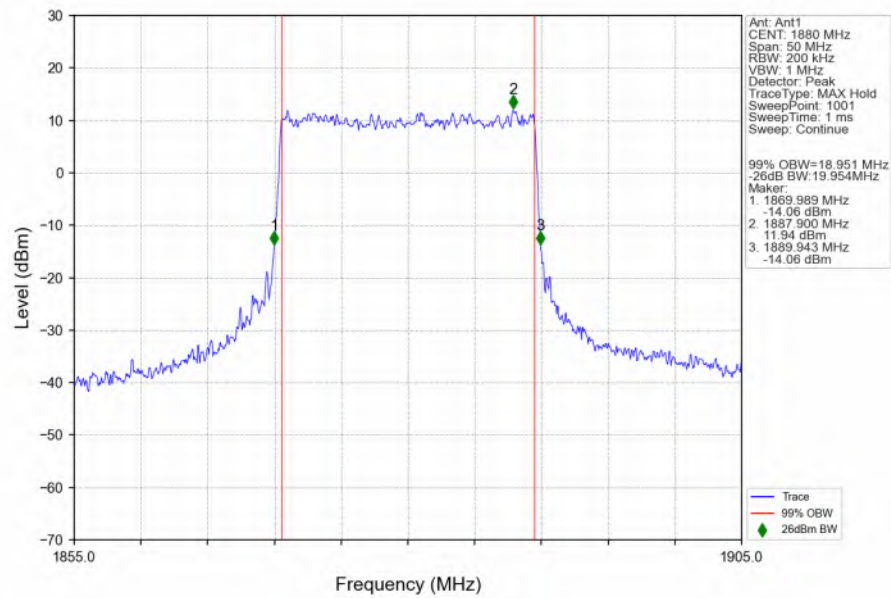
n2_15kHz_SISO_NTNV_20MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



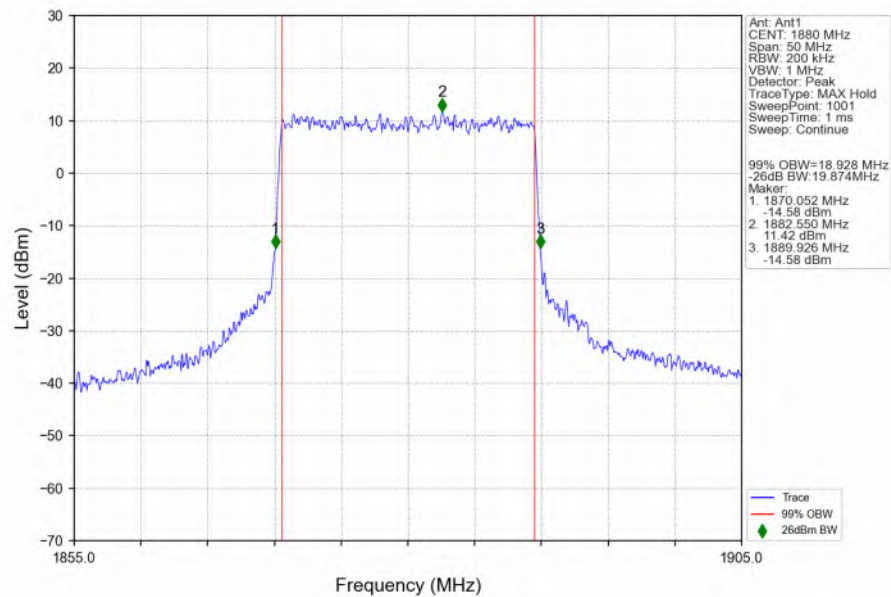
n2_15kHz_SISO_NTNV_20MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



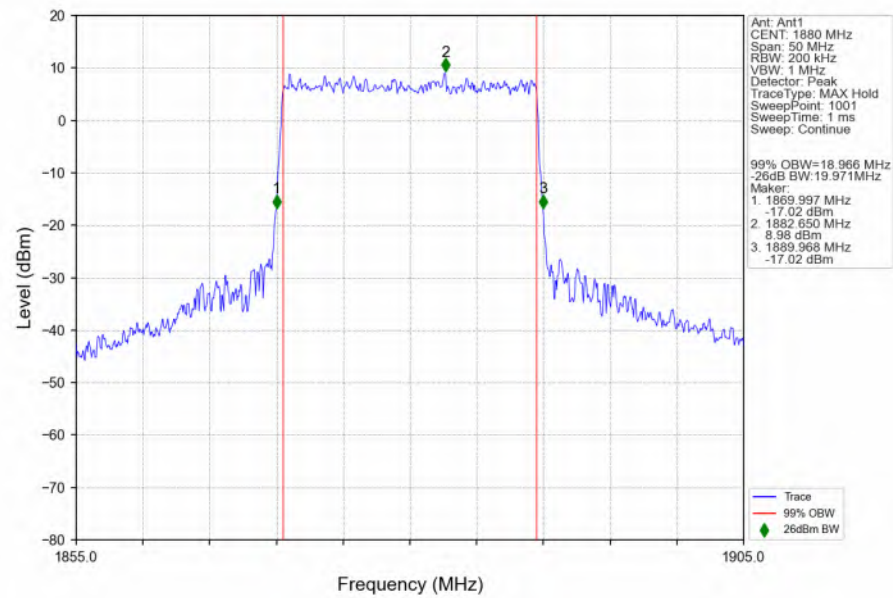
n2_15kHz_SISO_NTNV_20MHz_CP-OFDM 16 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_20MHz_CP-OFDM 64 QAM 1880MHz_Outer_Full_Ant1

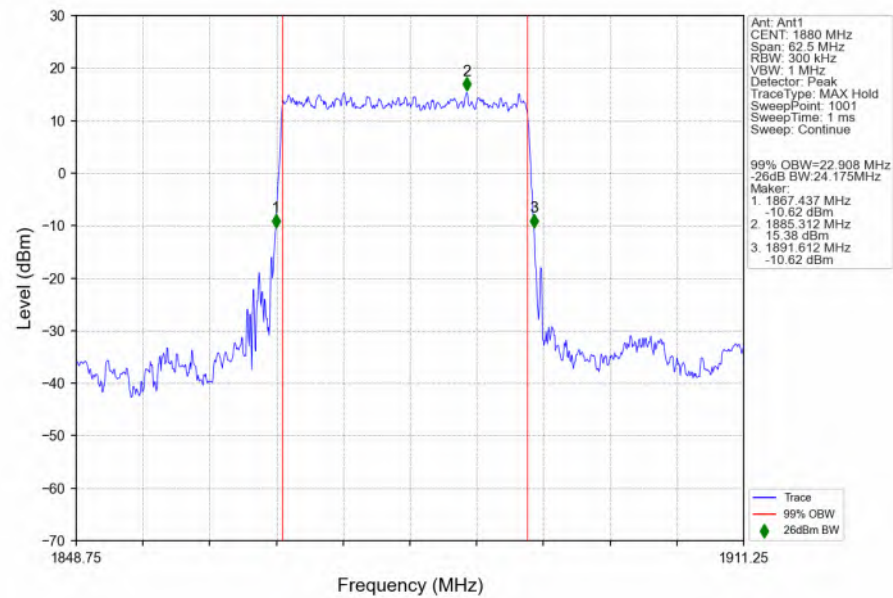


n2_15kHz_SISO_NTNV_20MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

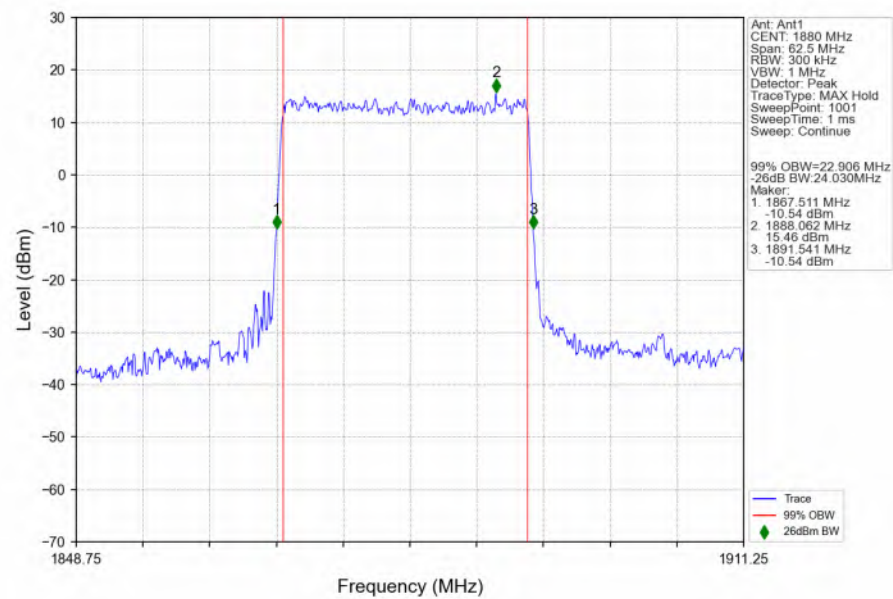


3.2.5 15_S_25M_NTNV

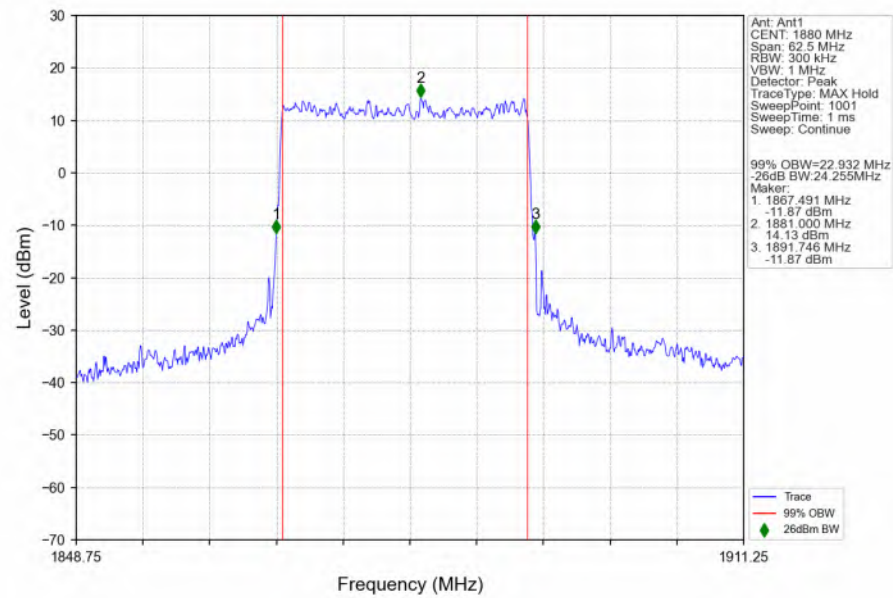
n2_15kHz_SISO_NTNV_25MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



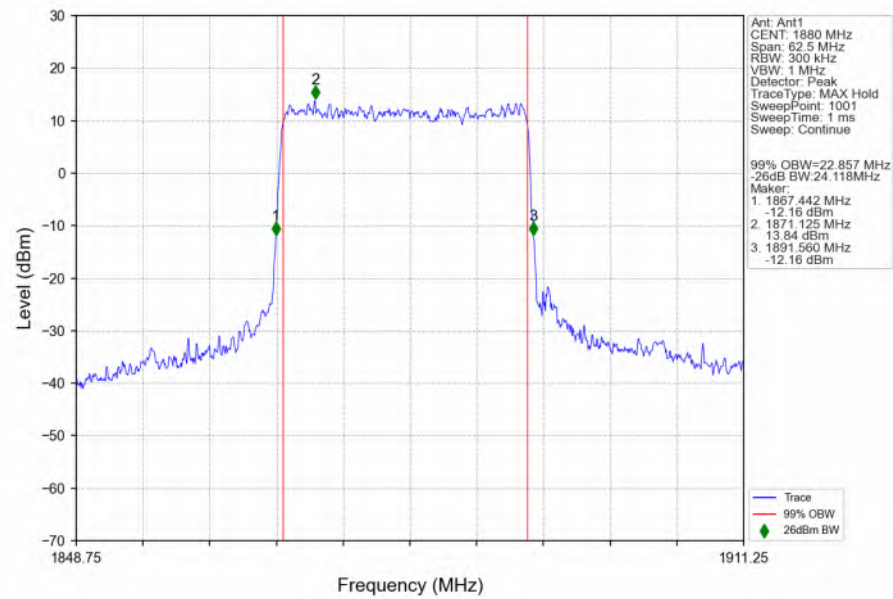
n2_15kHz_SISO_NTNV_25MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



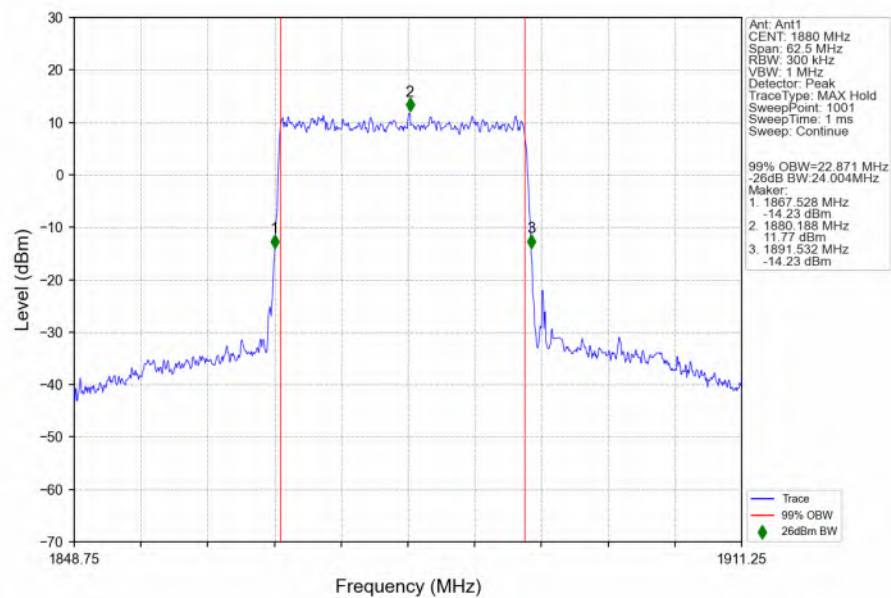
n2_15kHz_SISO_NTNV_25MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



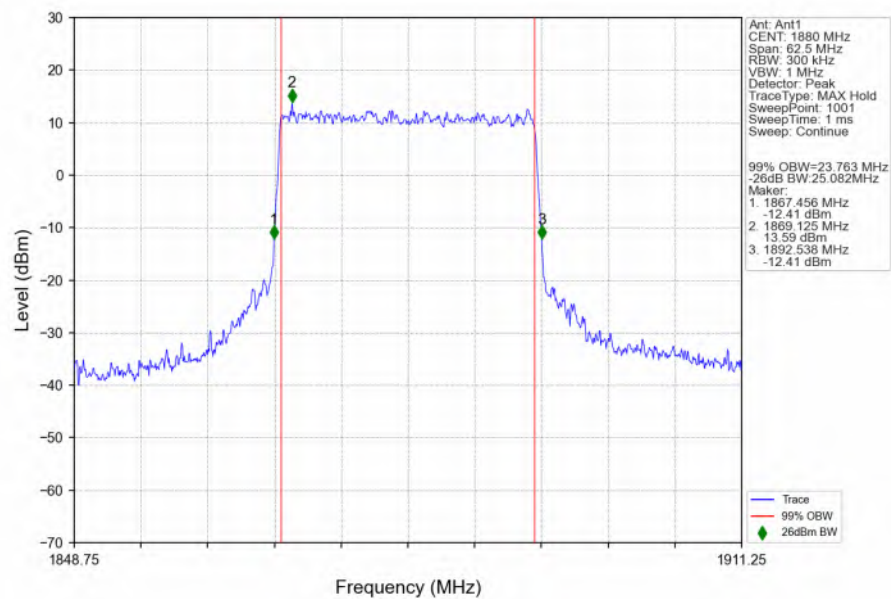
n2_15kHz_SISO_NTNV_25MHz_DFT-s-OFDM_64 QAM_1880MHz_Outer_Full_Ant1



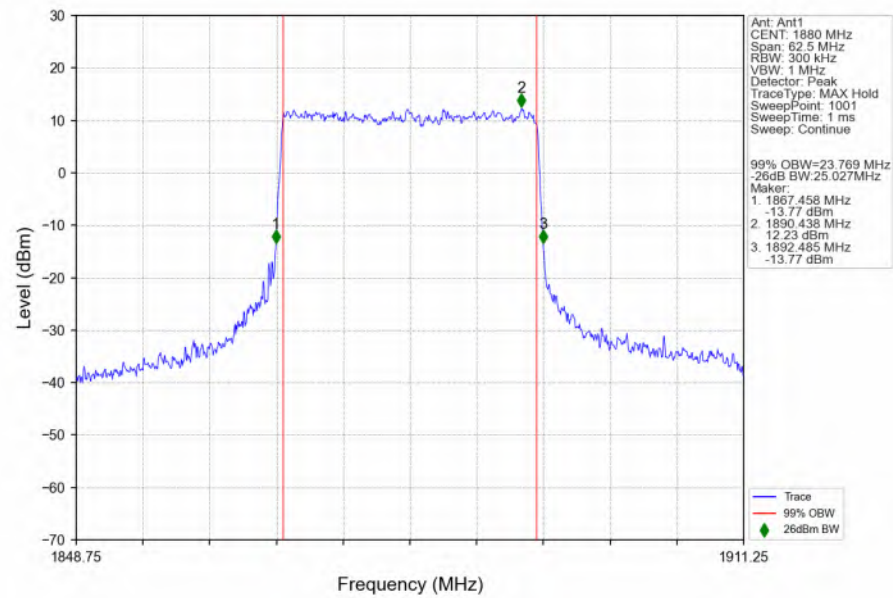
n2_15kHz_SISO_NTNV_25MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



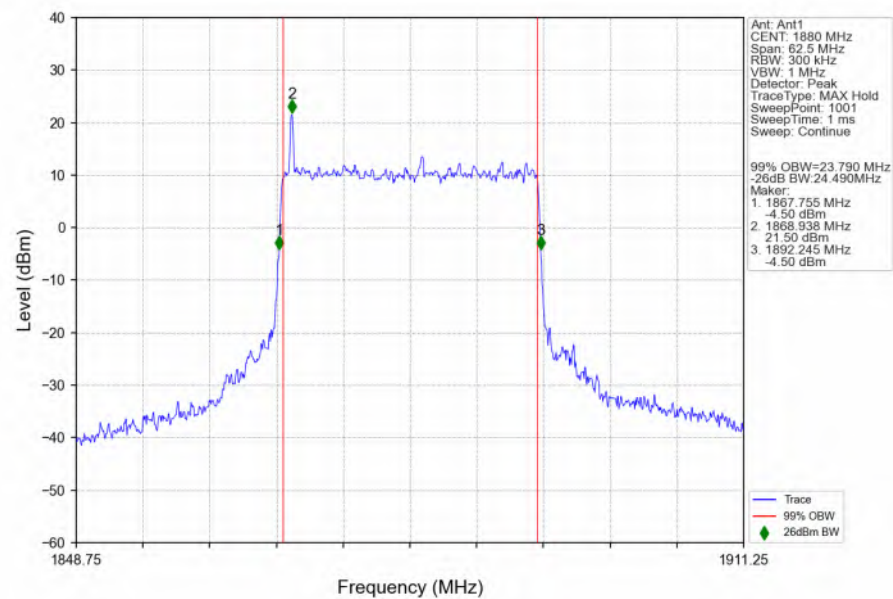
n2_15kHz_SISO_NTNV_25MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



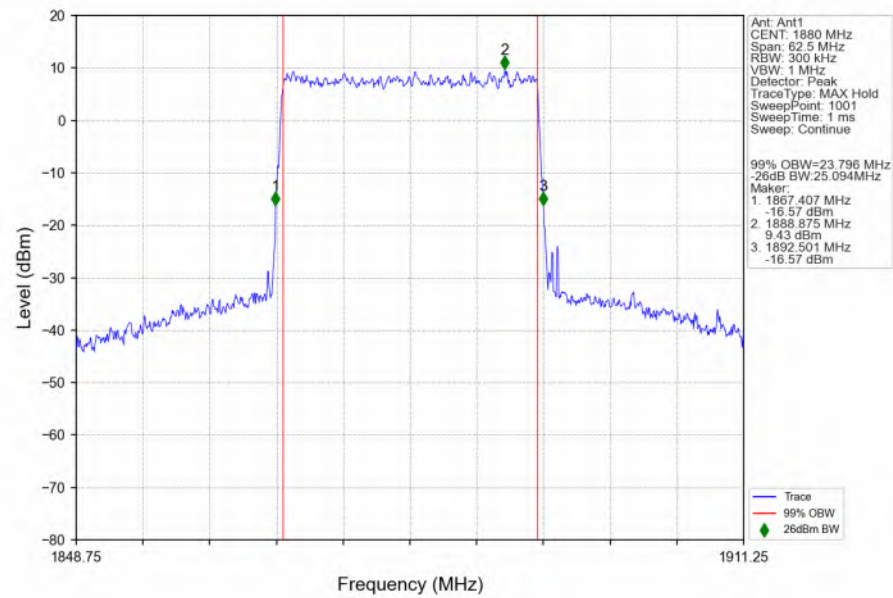
n2_15kHz_SISO_NTNV_25MHz_CP-OFDM 16 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_25MHz_CP-OFDM 64 QAM 1880MHz_Outer_Full_Ant1

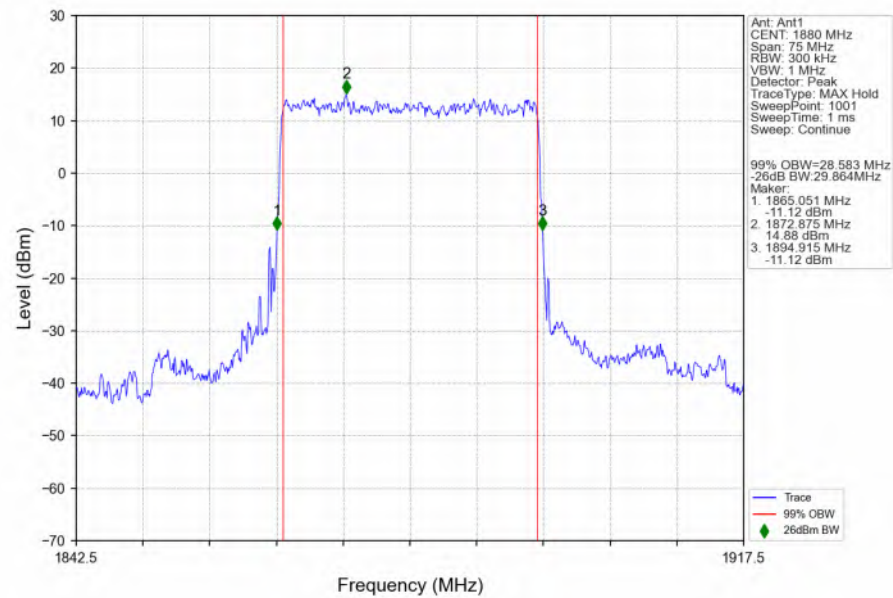


n2_15kHz_SISO_NTNV_25MHz_CP-OFDM_256 QAM_1880MHz_Outer_Full_Ant1

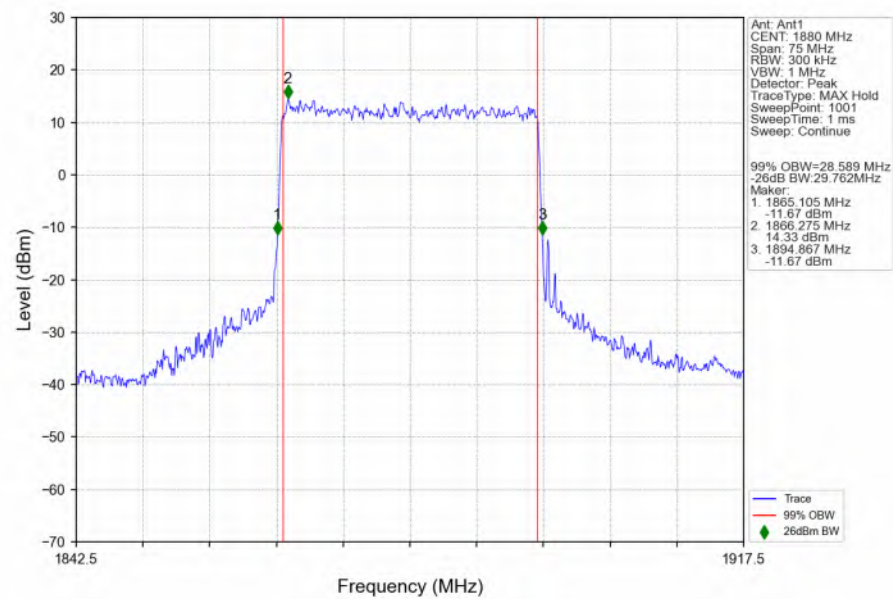


3.2.6 15_S_30M_NTNV

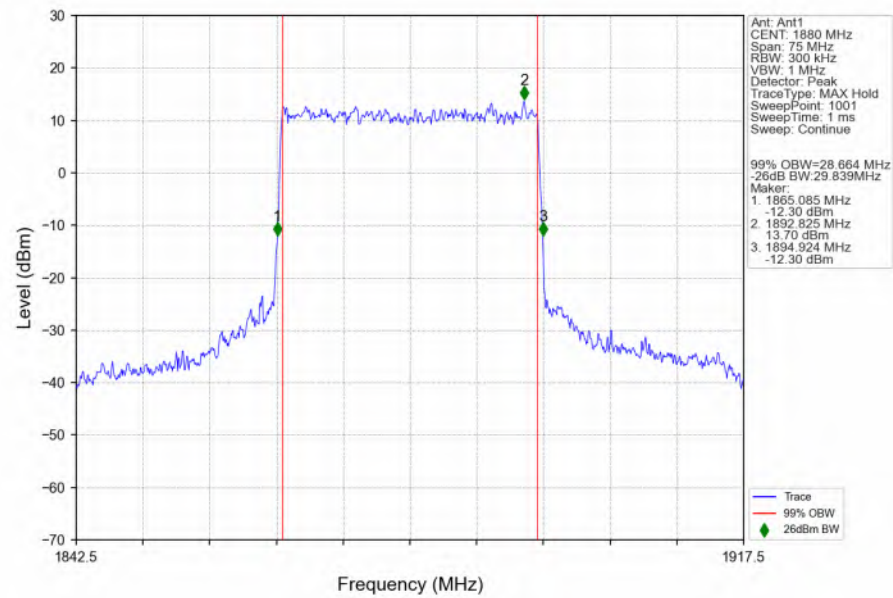
n2_15kHz_SISO_NTNV_30MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



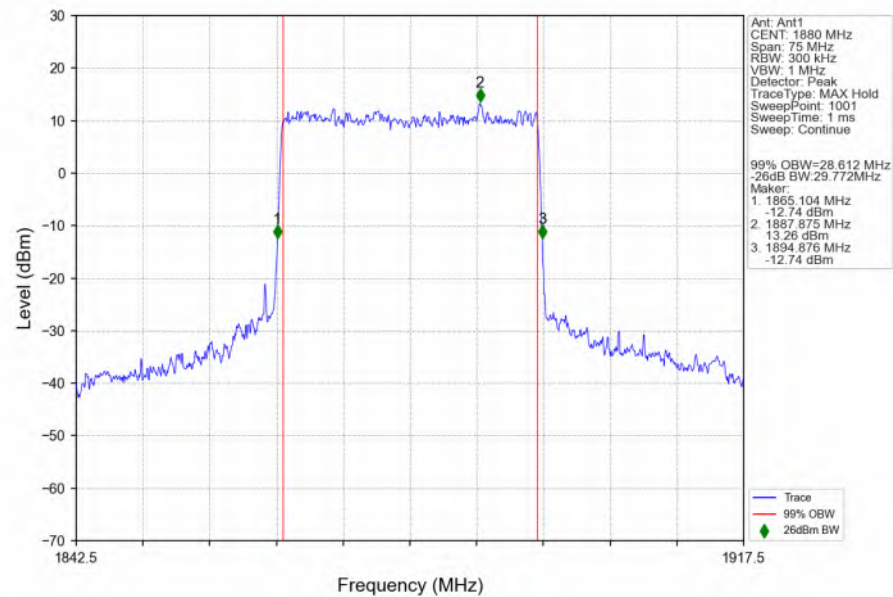
n2_15kHz_SISO_NTNV_30MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



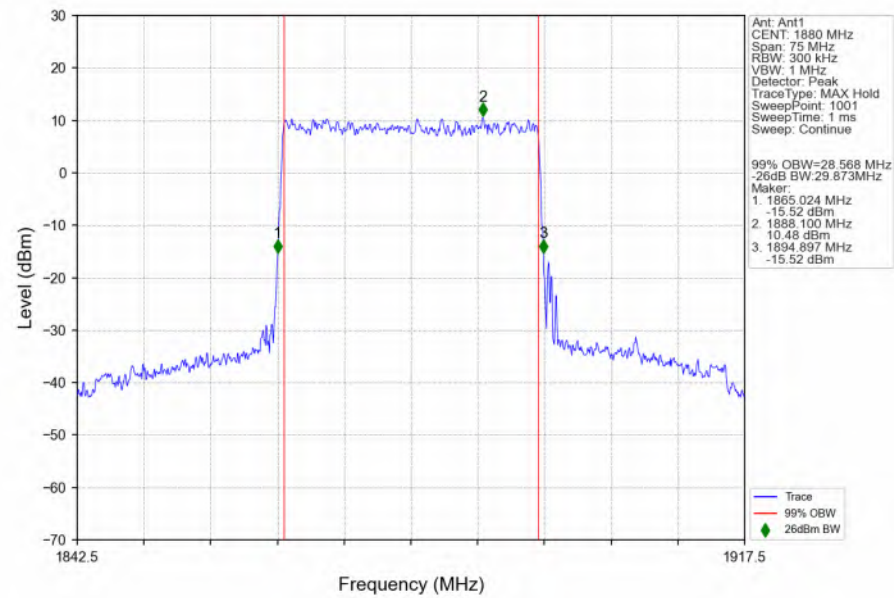
n2_15kHz_SISO_NTNV_30MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



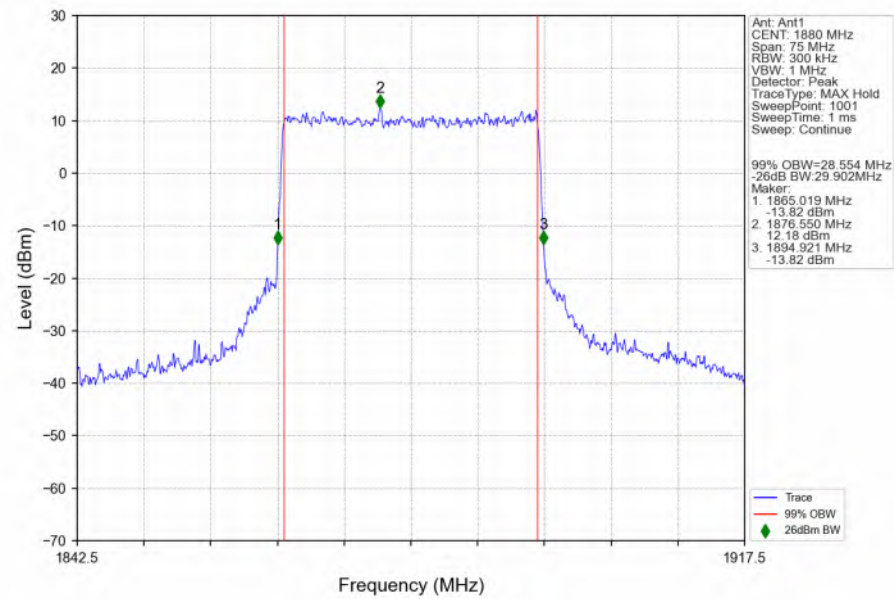
n2_15kHz_SISO_NTNV_30MHz_DFT-s-OFDM_64 QAM_1880MHz_Outer_Full_Ant1



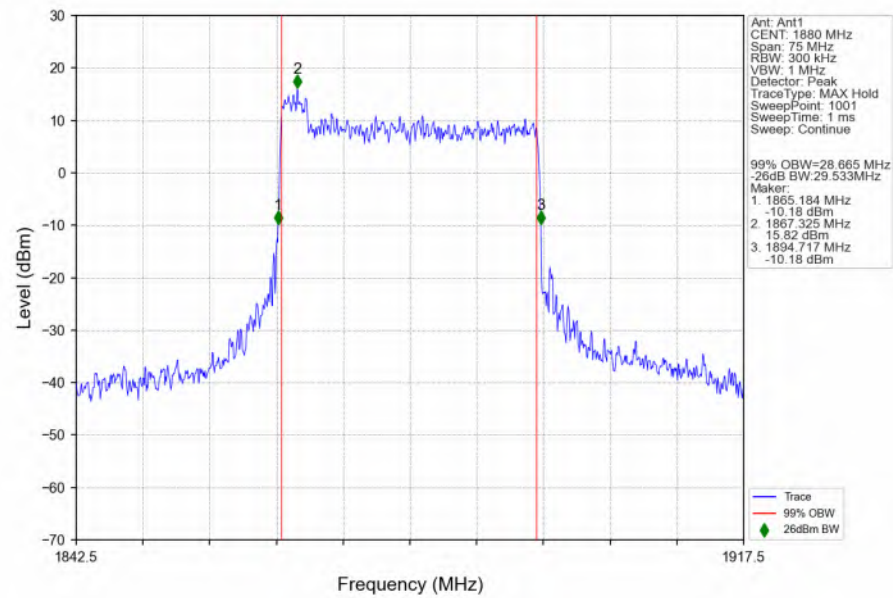
n2_15kHz_SISO_NTNV_30MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



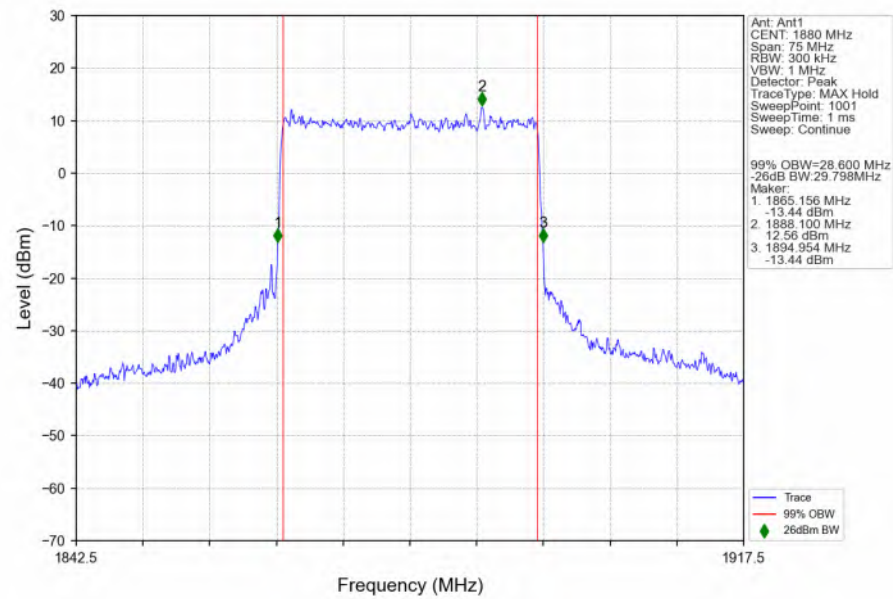
n2_15kHz_SISO_NTNV_30MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



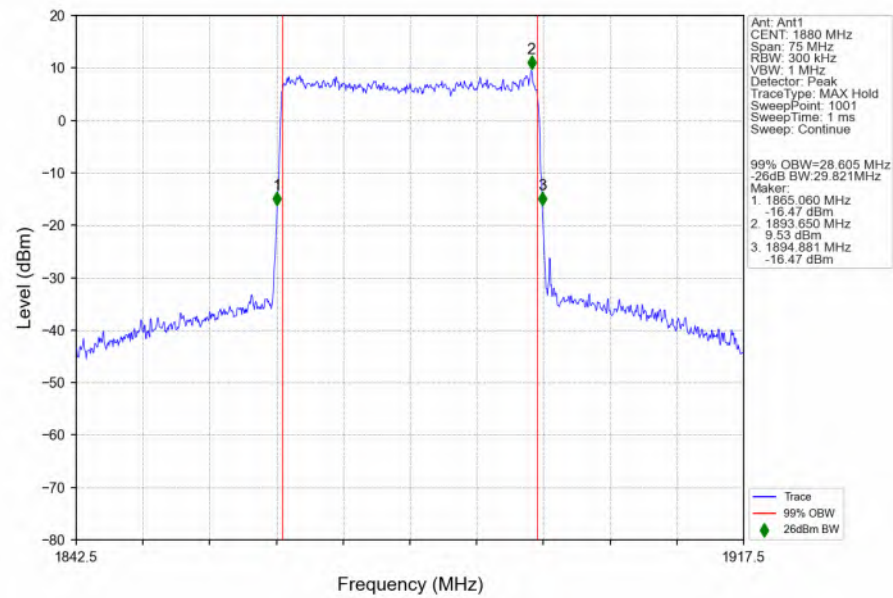
n2_15kHz_SISO_NTNV_30MHz_CP-OFDM 16 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_30MHz_CP-OFDM 64 QAM 1880MHz_Outer_Full_Ant1

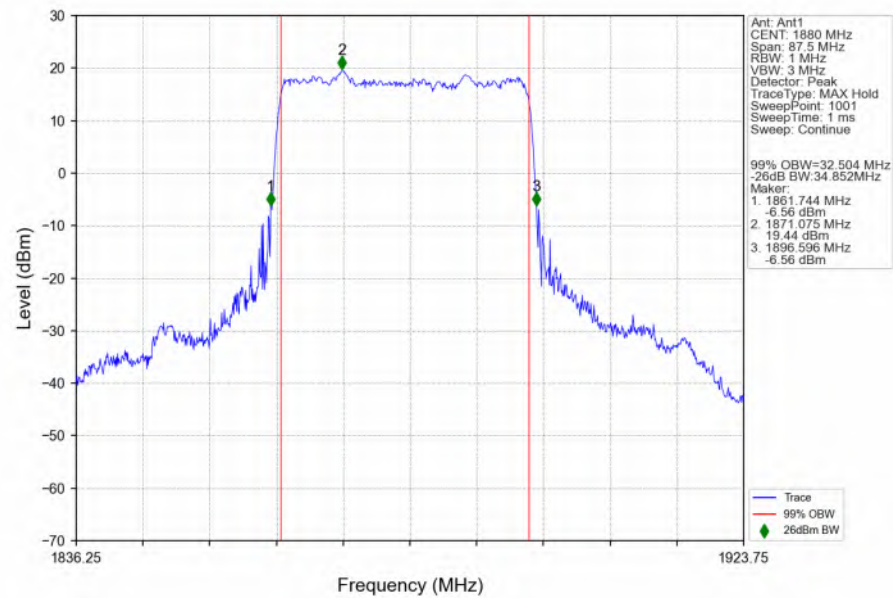


n2_15kHz_SISO_NTNV_30MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

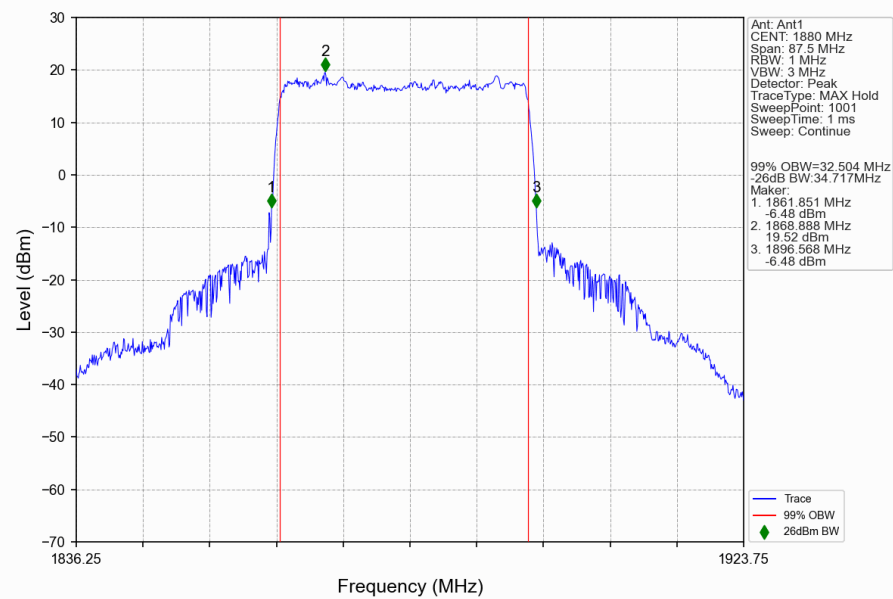


3.2.7 15_S_35M_NTNV

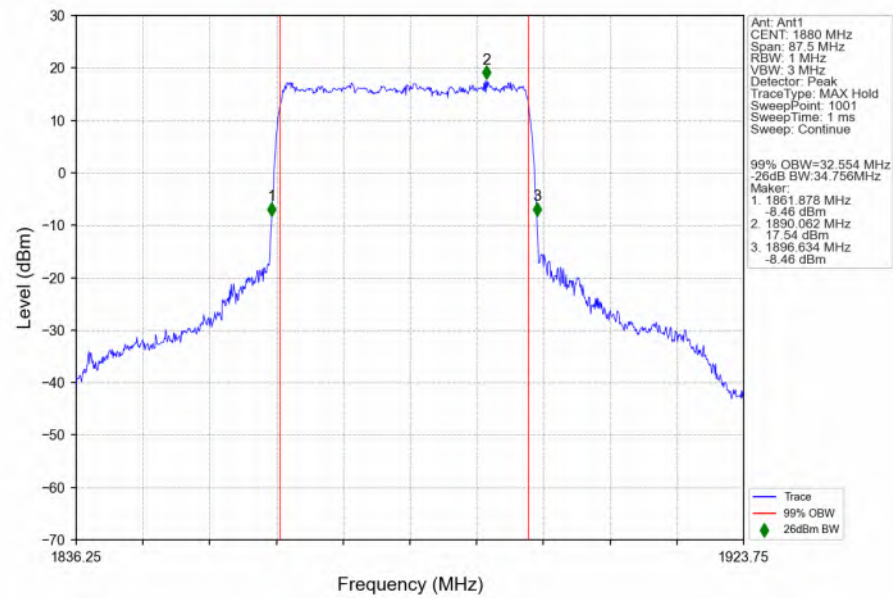
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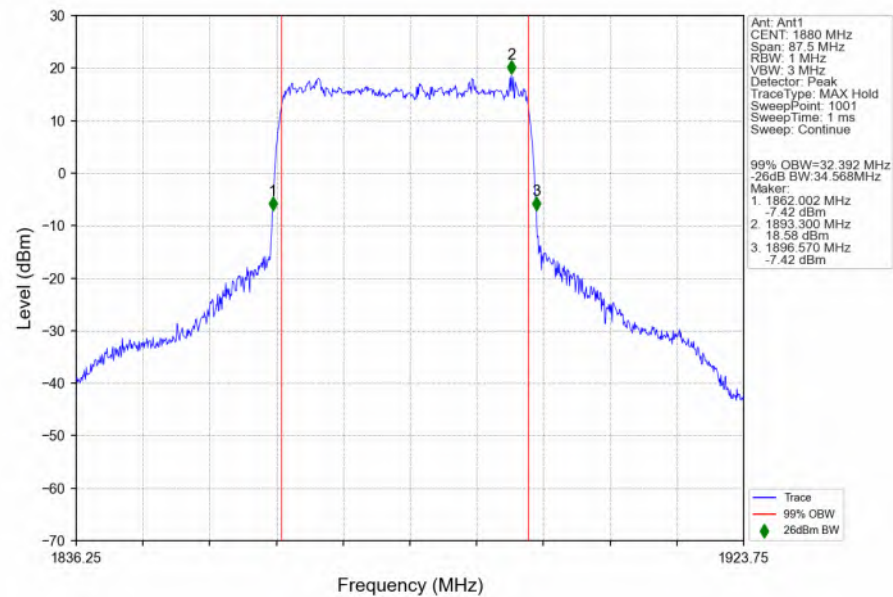
n2_15kHz_SISO_NTNV_35MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



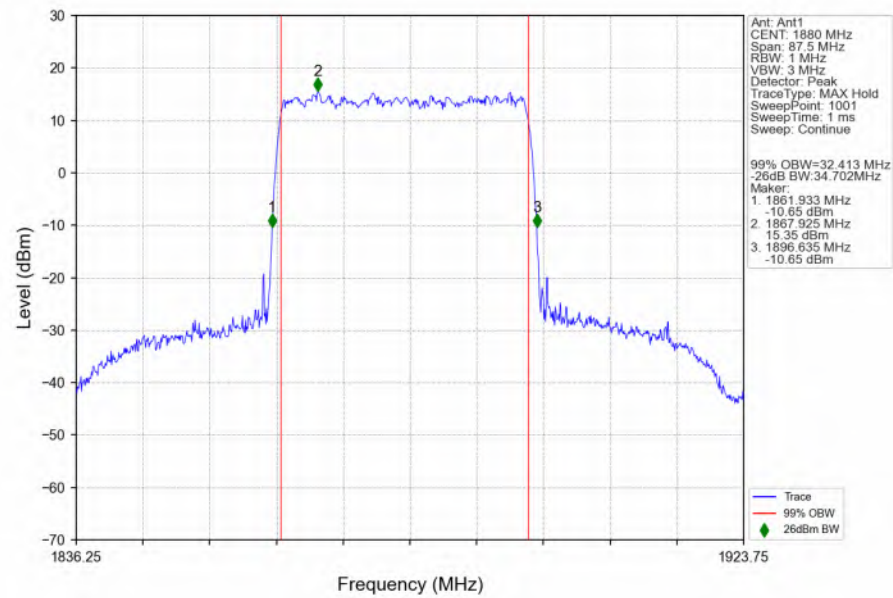
n2_15kHz_SISO_NTNV_35MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



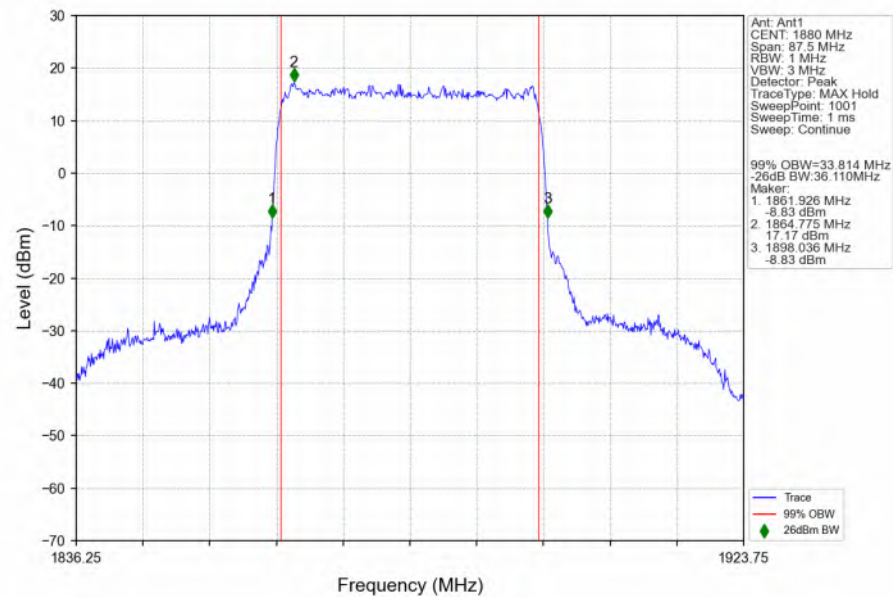
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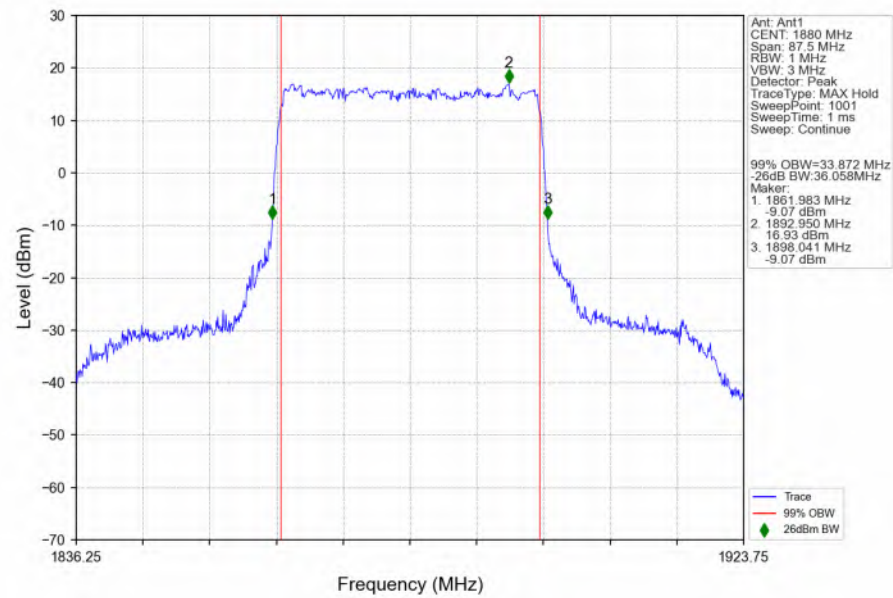
n2_15kHz_SISO_NTNV_35MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



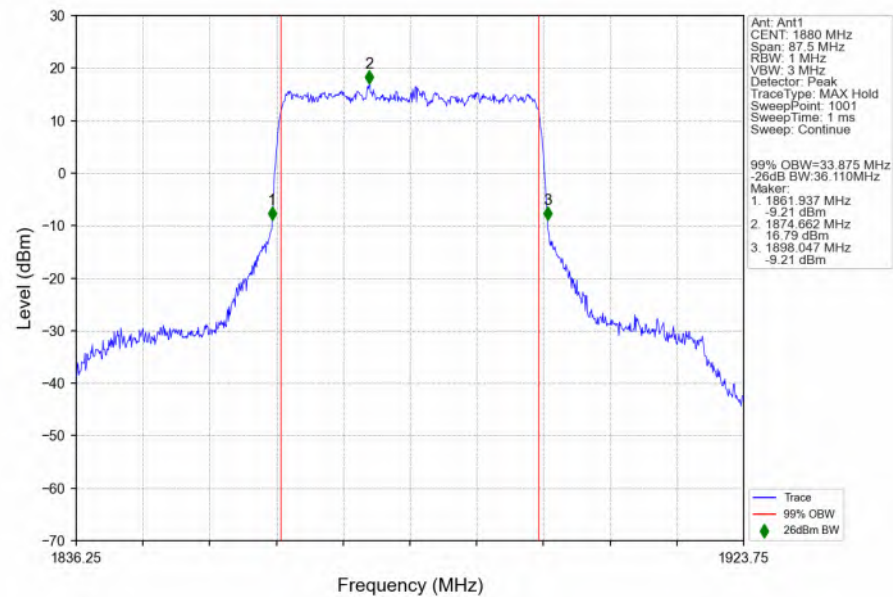
n2_15kHz_SISO_NTNV_35MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



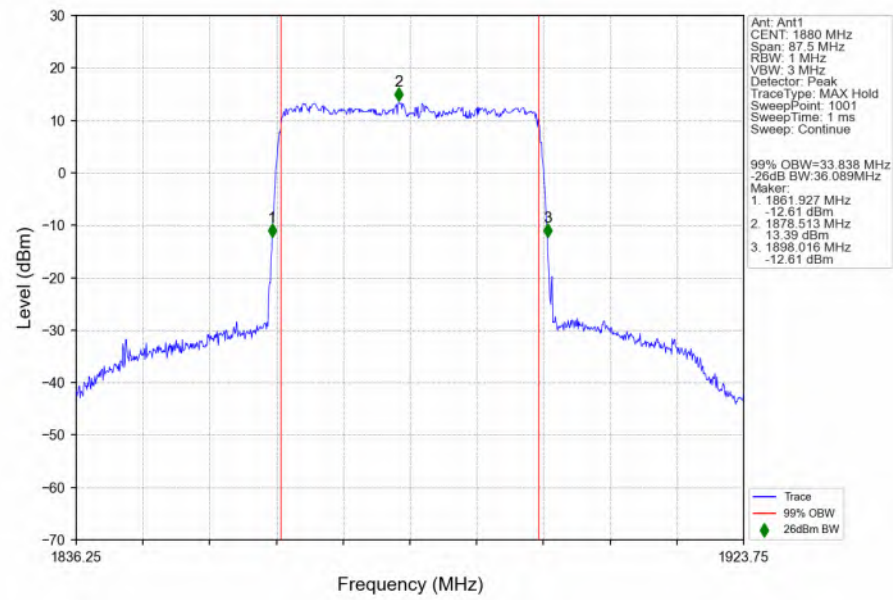
n2_15kHz_SISO_NTNV_35MHz_CP-OFDM_16_QAM_1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_35MHz_CP-OFDM_64_QAM_1880MHz_Outer_Full_Ant1

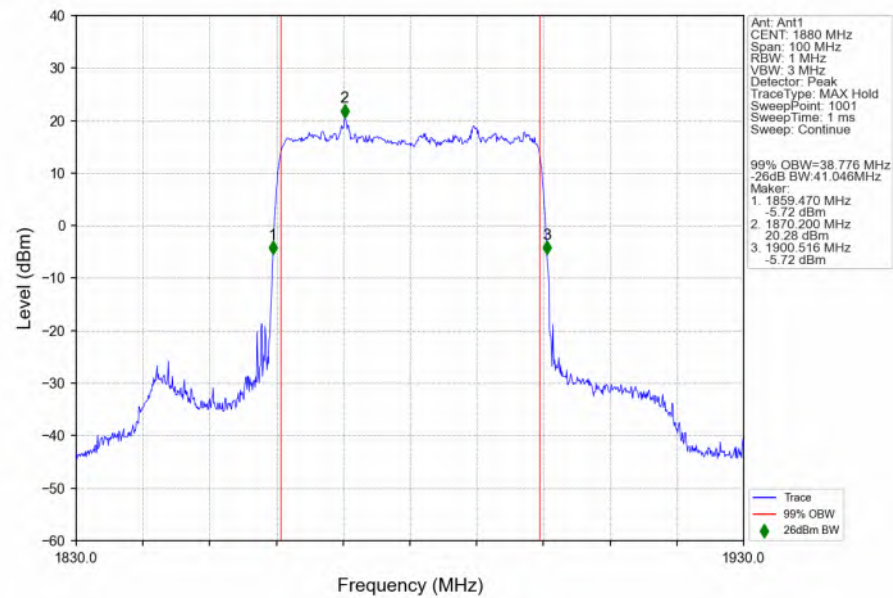


n2_15kHz_SISO_NTNV_35MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1

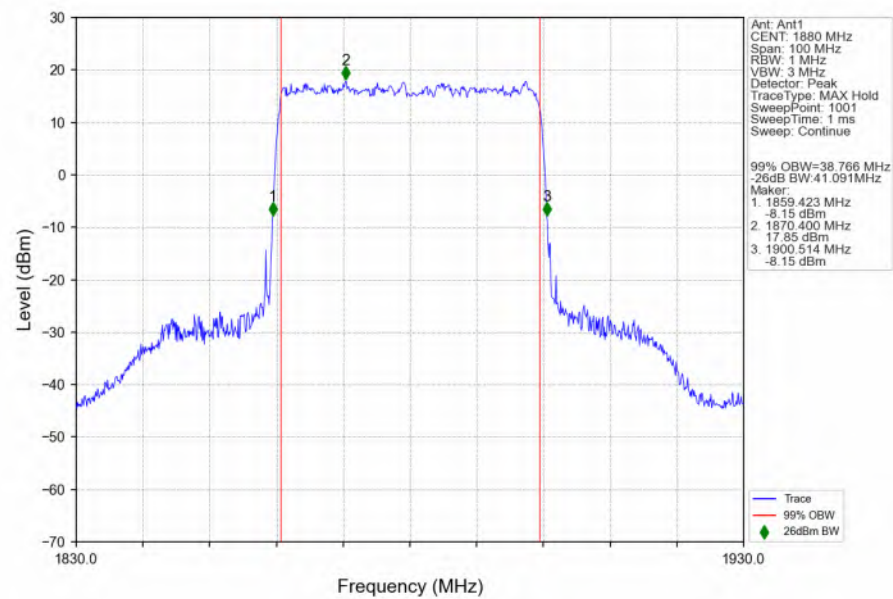


3.2.8 15_S_40M_NTNV

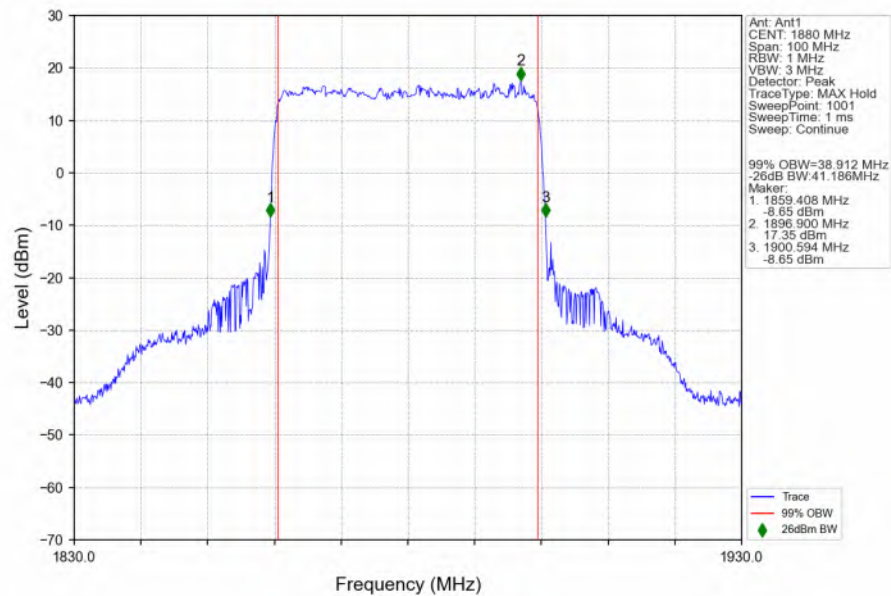
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



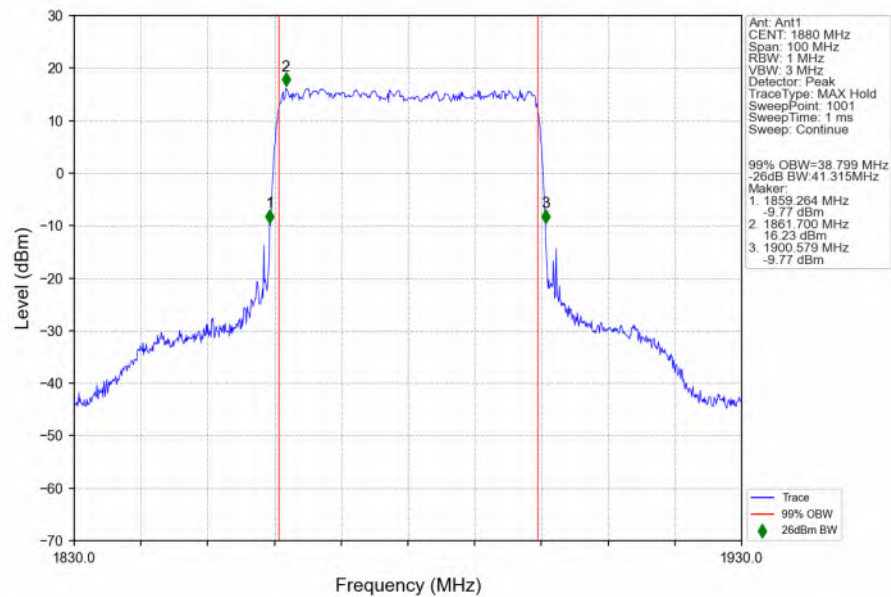
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



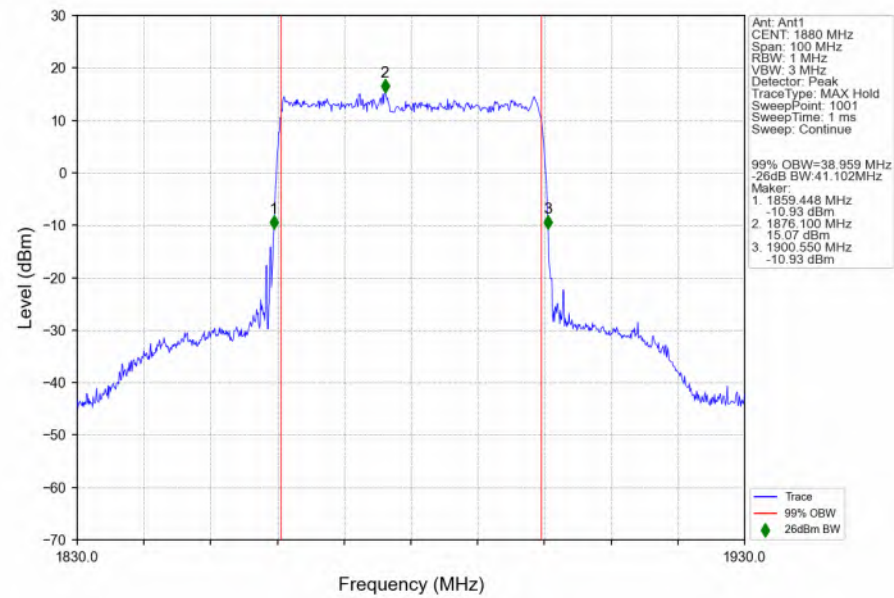
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_16 QAM_1880MHz_Outer_Full_Ant1



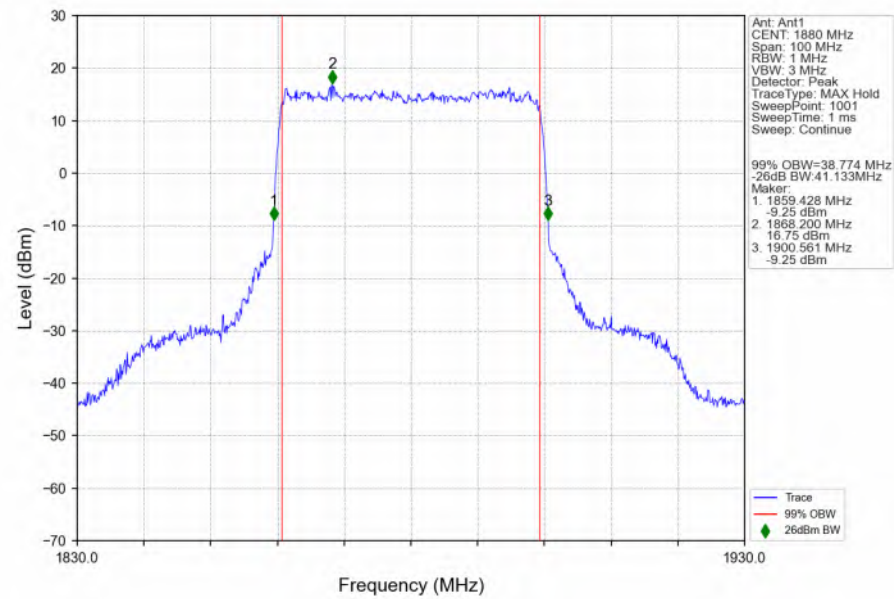
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_64 QAM_1880MHz_Outer_Full_Ant1



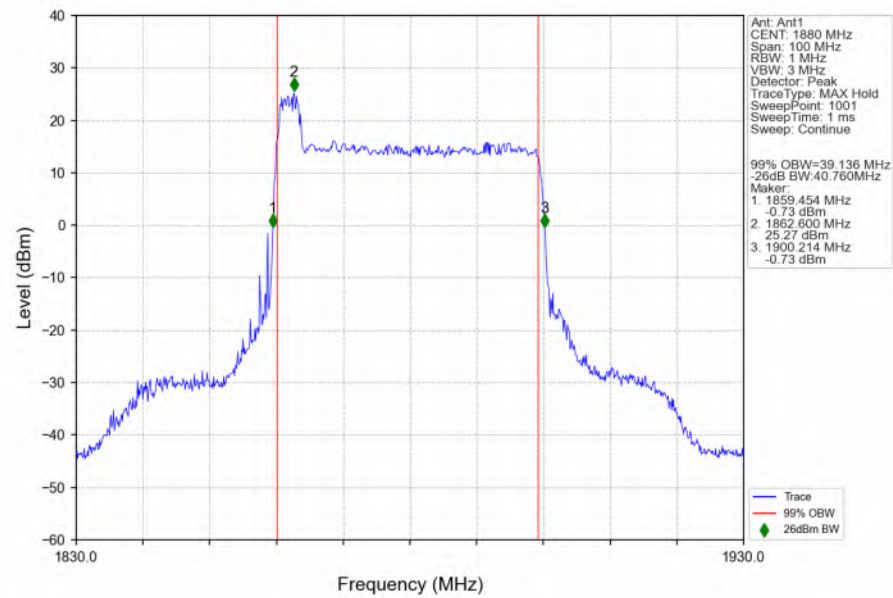
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



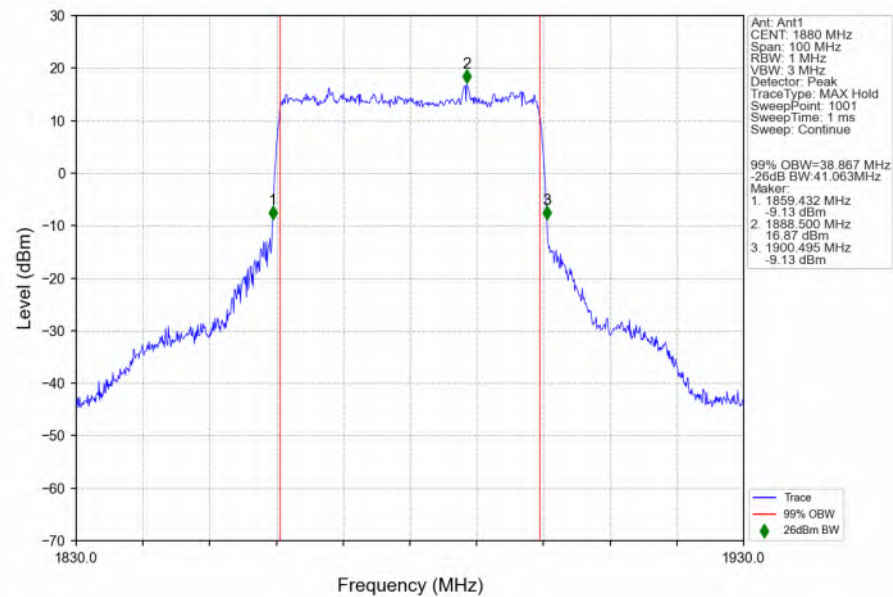
n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



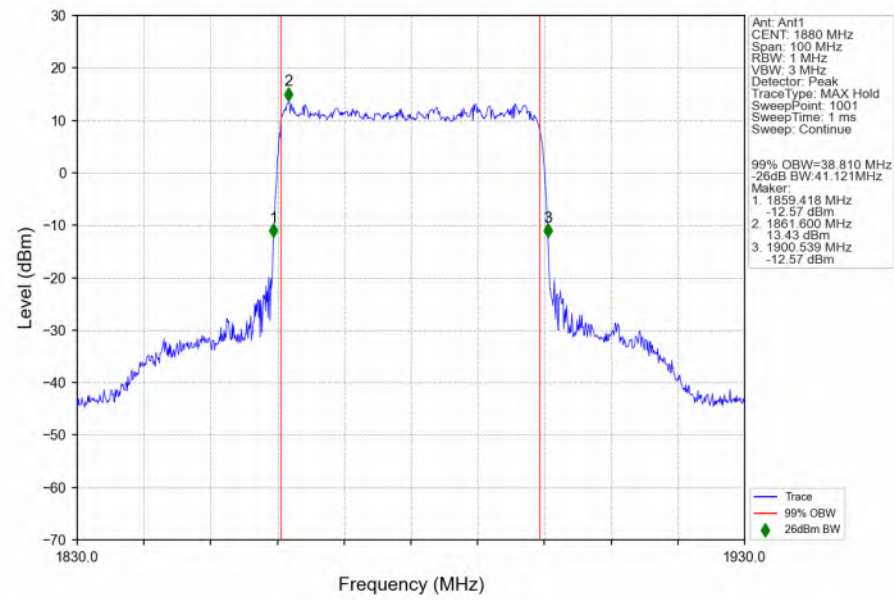
n2_15kHz_SISO_NTNV_40MHz_CP-OFDM 16 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_40MHz_CP-OFDM 64 QAM 1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_256_QAM_1880MHz_Outer_Full_Ant1



4. Peak-Average Ratio

4.1 Test Result

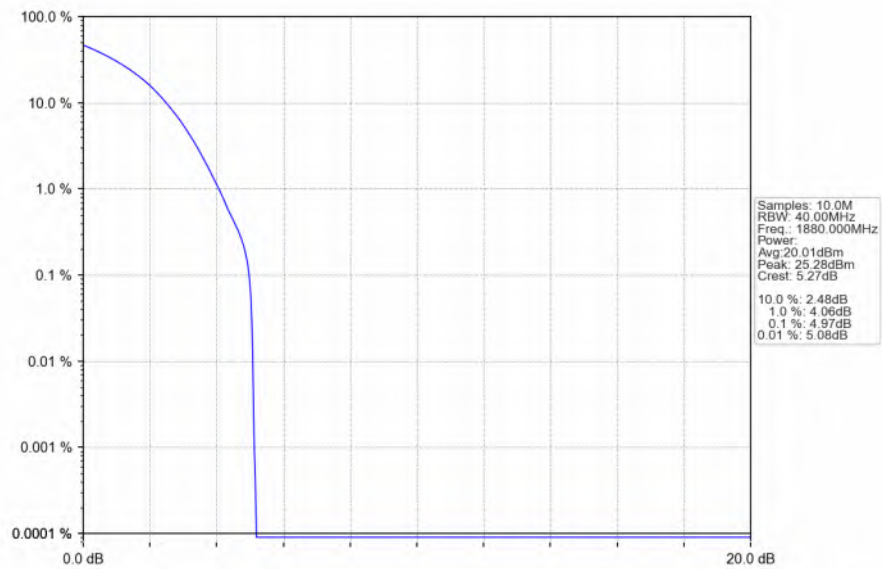
4.1.1 15_S_40M_NTNV

5G NR n2 SCS=15kHz SISO 40MHz NTN							
Modulation	Frequency (MHz)	RB Allocation	Peak-Average Ratio (dB)				Verdict
			Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1880	Outer Full	4.97	/	/	<=13	Pass
DFT-s-OFDM QPSK	1880	Outer Full	5.67	/	/	<=13	Pass
CP-OFDM QPSK	1880	Outer Full	8.05	/	/	<=13	Pass

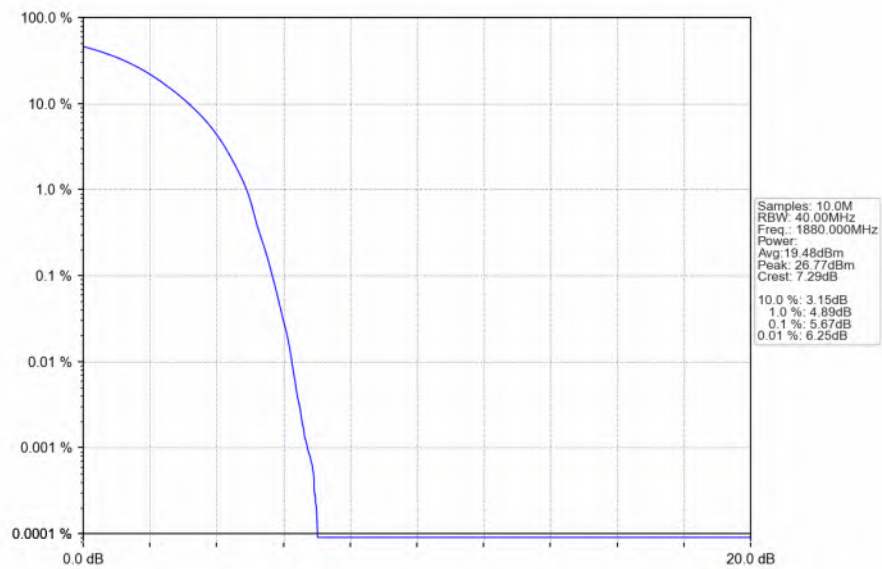
4.2 Test Graph

4.2.1 15_S_40M_NTNV

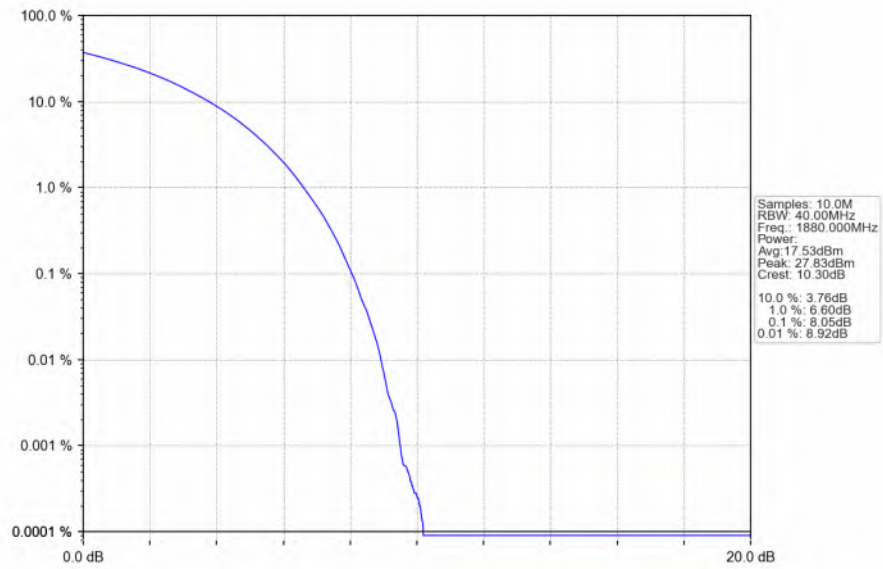
n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM PI/2 BPSK_1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM QPSK_1880MHz_Outer_Full_Ant1



n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1880MHz_Outer_Full_Ant1



5. Spurious Emission

5.1 Test Result

5.1.1 15_S_5M_NTNV

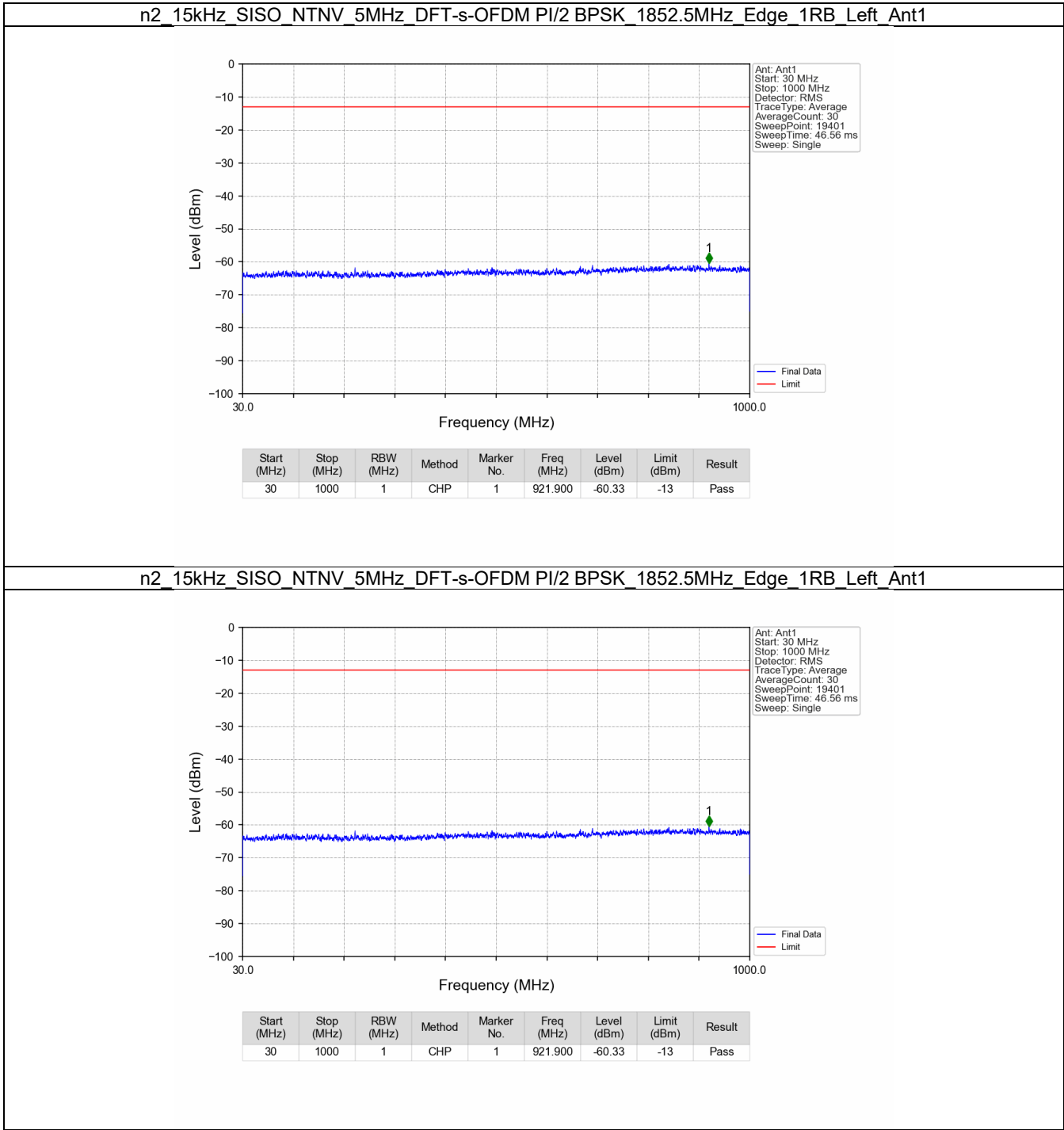
5G NR n2 SCS=15kHz SISO 5MHz NTN							
Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
			Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1852.5	Edge_1RB_Left	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
	1880	Edge_1RB_Left	Refer To Test Graph				Pass
		1907.5	Edge_1RB_Right	Refer To Test Graph			
			Outer_Full	Refer To Test Graph			
	DFT-s-OFDM QPSK	1852.5	Edge_1RB_Left	Refer To Test Graph			
Outer_Full			Refer To Test Graph				Pass
1880		Edge_1RB_Left	Refer To Test Graph				Pass
		1907.5	Edge_1RB_Right	Refer To Test Graph			
			Outer_Full	Refer To Test Graph			
CP-OFDM QPSK		1852.5	Edge_1RB_Left	Refer To Test Graph			
	Outer_Full		Refer To Test Graph				Pass
	1880	Edge_1RB_Left	Refer To Test Graph				Pass
		1907.5	Edge_1RB_Right	Refer To Test Graph			
			Outer_Full	Refer To Test Graph			

5.1.2 15_S_40M_NTNV

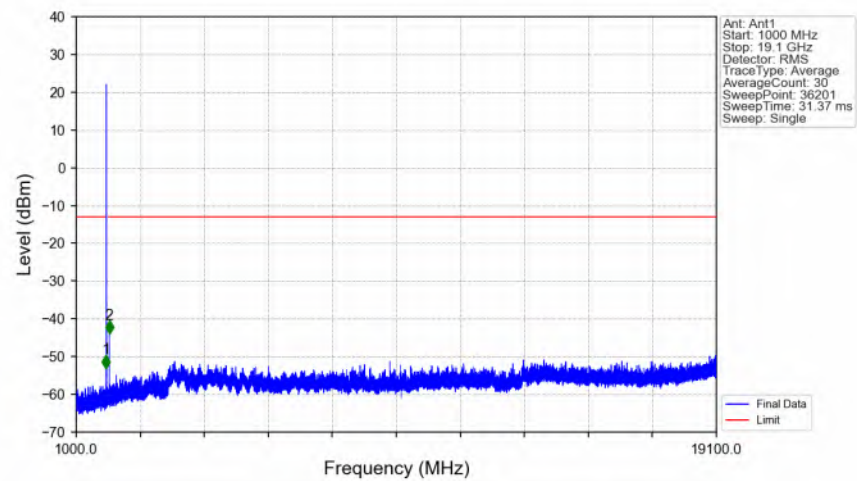
5G NR n2 SCS=15kHz SISO 40MHz NTN							
Modulation	Frequency (MHz)	RB Allocation	Spurious Emission				Verdict
			Ant1	Ant2	Sum	Limit	
DFT-s-OFDM PI/2 BPSK	1870	Edge_1RB_Left	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
	1880	Edge_1RB_Left	Refer To Test Graph				Pass
		Edge_1RB_Right	Refer To Test Graph				Pass
	1890	Edge_1RB_Right	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
DFT-s-OFDM QPSK	1870	Edge_1RB_Left	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
	1880	Edge_1RB_Left	Refer To Test Graph				Pass
		Edge_1RB_Right	Refer To Test Graph				Pass
	1890	Edge_1RB_Right	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
CP-OFDM QPSK	1870	Edge_1RB_Left	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass
	1880	Edge_1RB_Left	Refer To Test Graph				Pass
		Edge_1RB_Right	Refer To Test Graph				Pass
	1890	Edge_1RB_Right	Refer To Test Graph				Pass
		Outer_Full	Refer To Test Graph				Pass

5.2 Test Graph

5.2.1 15_S_5M_NTNV

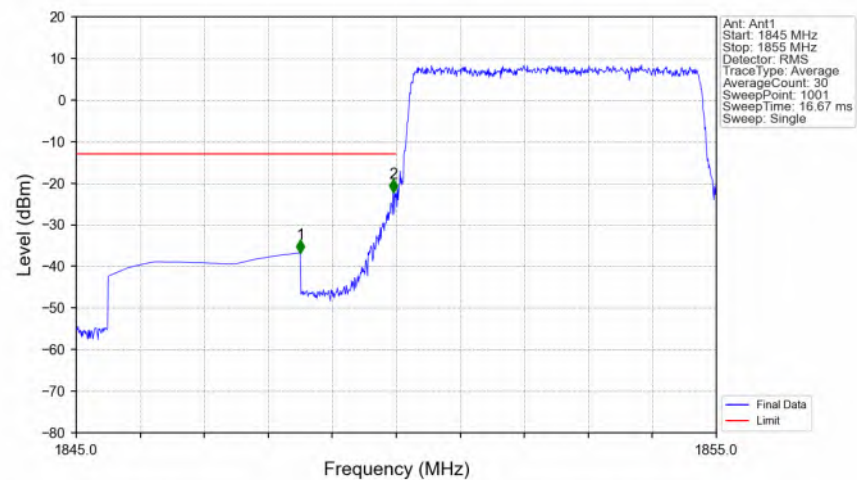


n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1852.5MHz_Edge_1RB_Left_Ant1



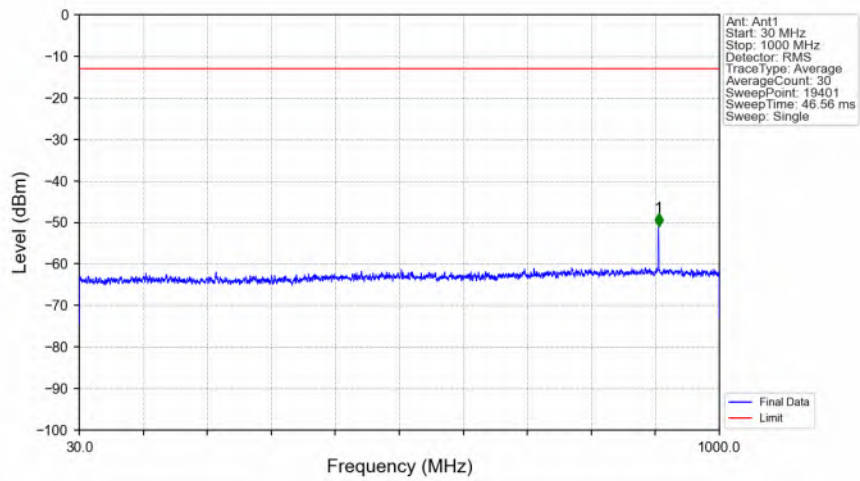
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.500	-53.01	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1932.500	-43.94	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1852.5MHz_Outer_Full_Ant1

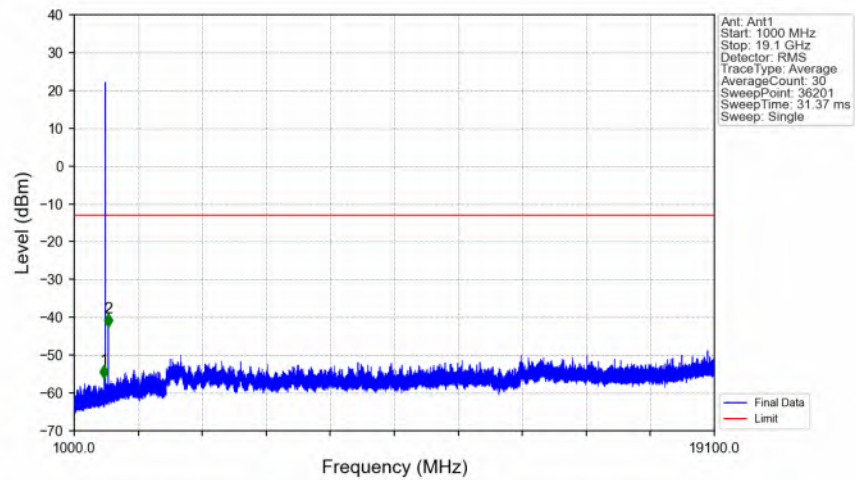


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.500	-36.77	-13	Pass
1849	1850	0.1	/	2	1849.950	-22.25	-13	Pass
1850	1855	0.1	/	/	/	/	/	/

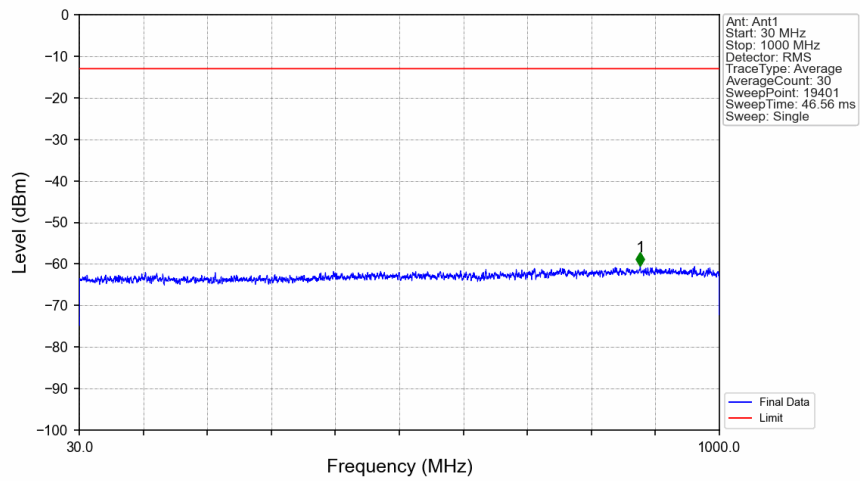
n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1880MHz_Edge_1RB_Left_Ant1



n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1880MHz_Edge_1RB_Left_Ant1

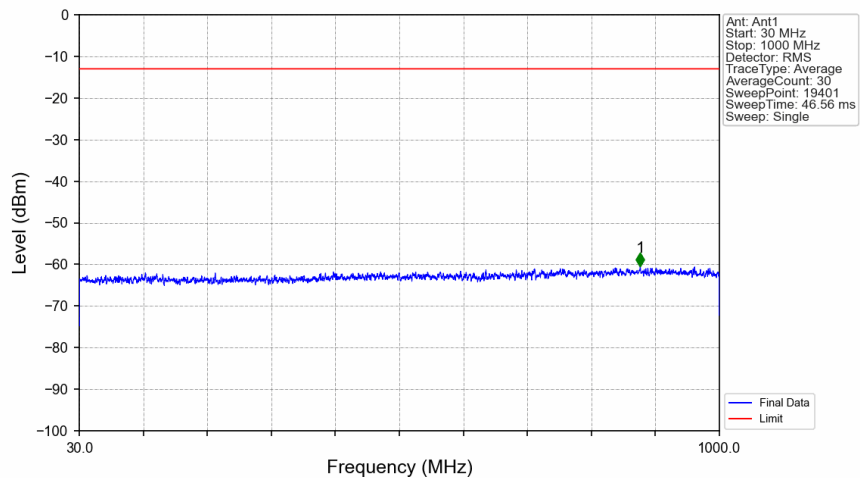


n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM PI/2 BPSK_1907.5MHz_Edge_1RB_Right_Ant1



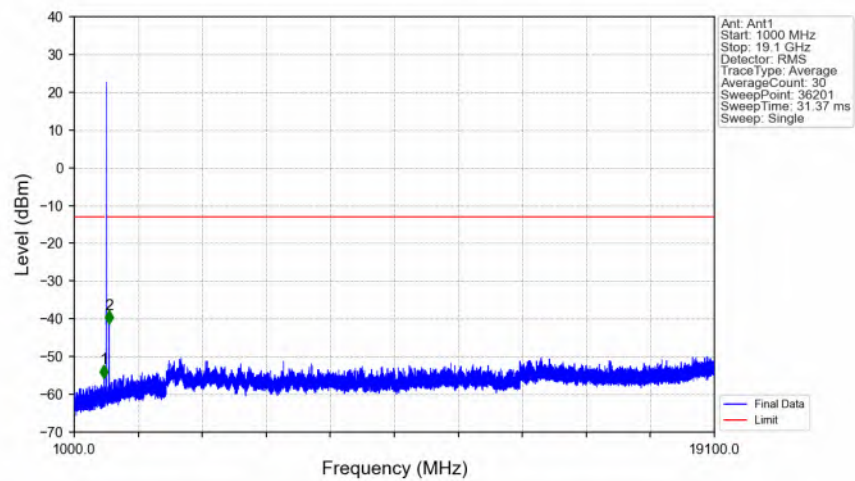
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	879.900	-60.45	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM PI/2 BPSK_1907.5MHz_Edge_1RB_Right_Ant1



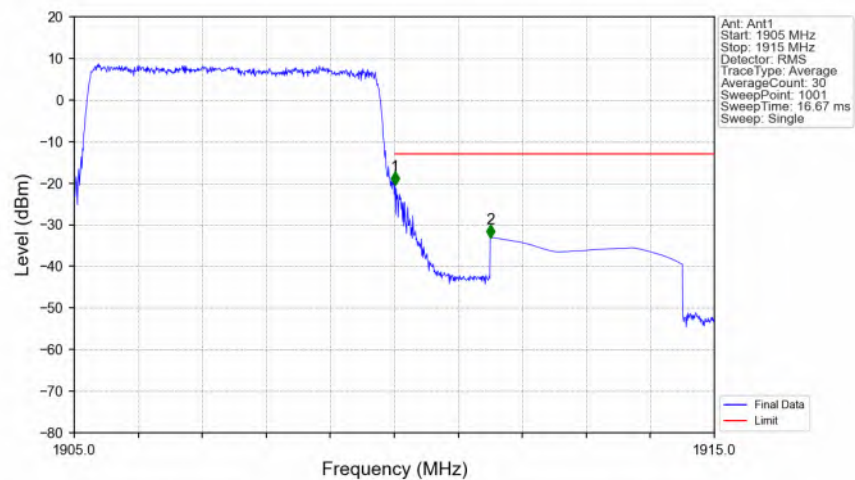
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	879.900	-60.45	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1907.5MHz_Edge_1RB_Right_Ant1



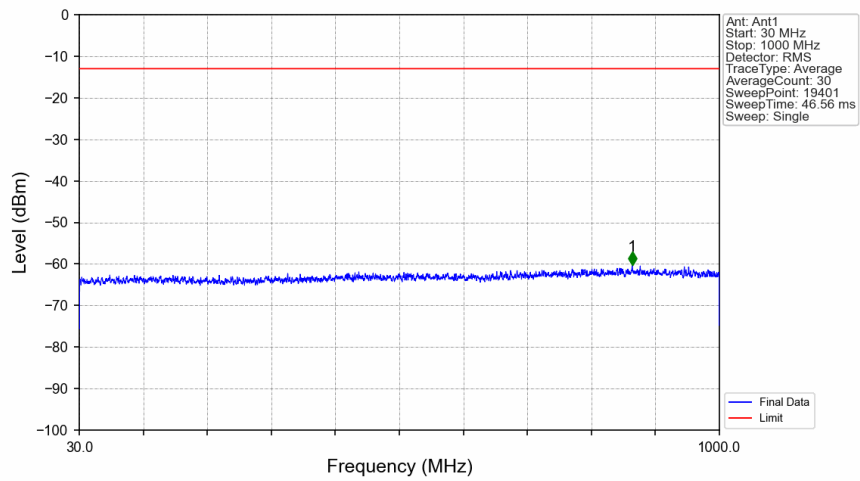
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-55.62	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1986.500	-41.37	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_PI/2_BPSK_1907.5MHz_Outer_Full_Ant1



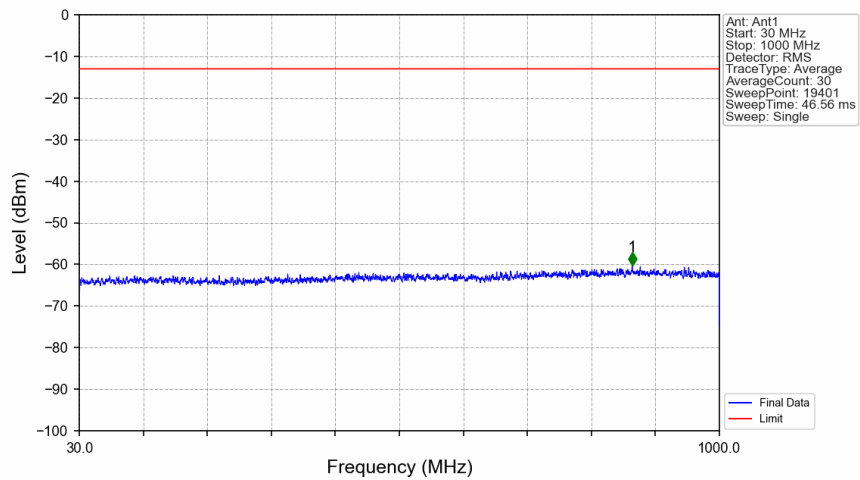
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1905	1910	0.1	/	/	/	/	/	/
1910	1911	0.1	/	1	1910.010	-20.36	-13	Pass
1911	1915	1	CHP	2	1911.500	-33.08	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



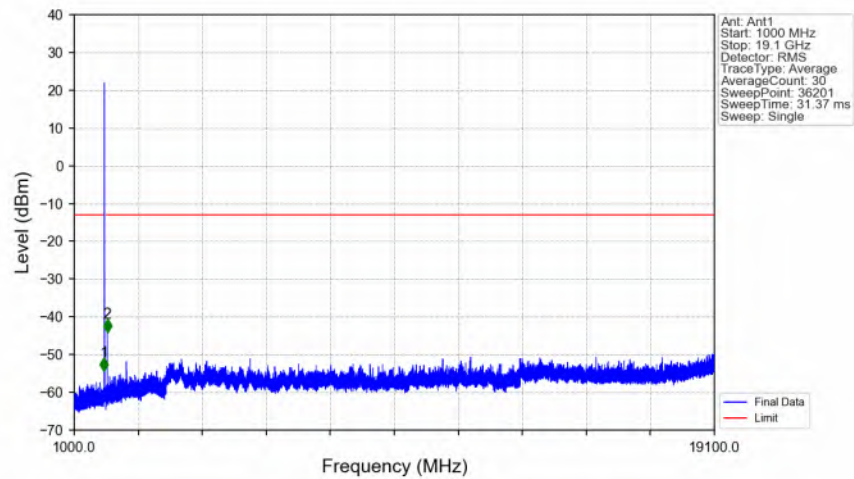
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	868.100	-60.28	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



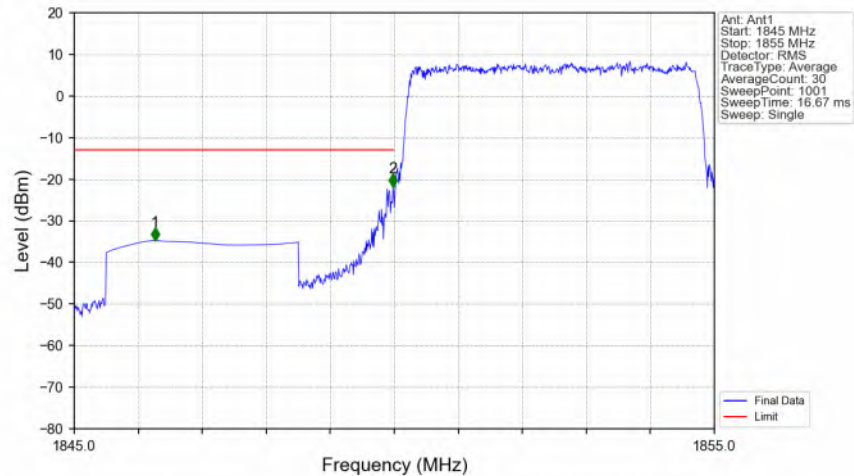
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	868.100	-60.28	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



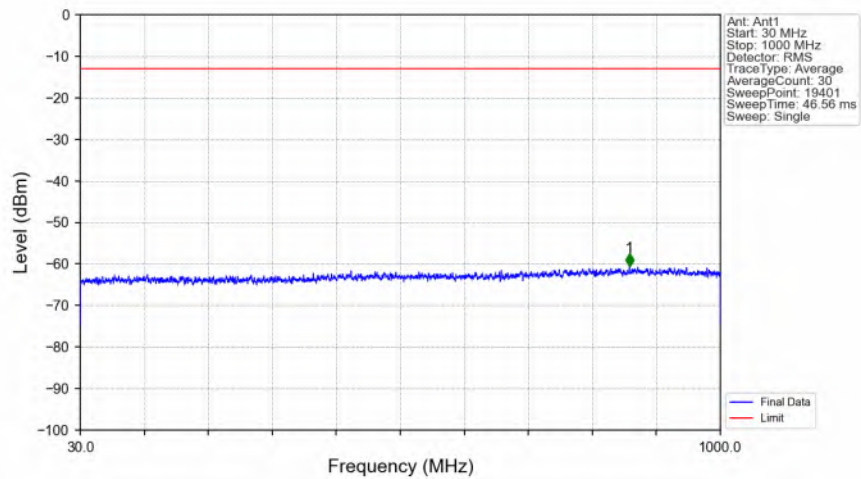
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.500	-54.27	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1932.500	-44.18	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1852.5MHz_Outer_Full_Ant1



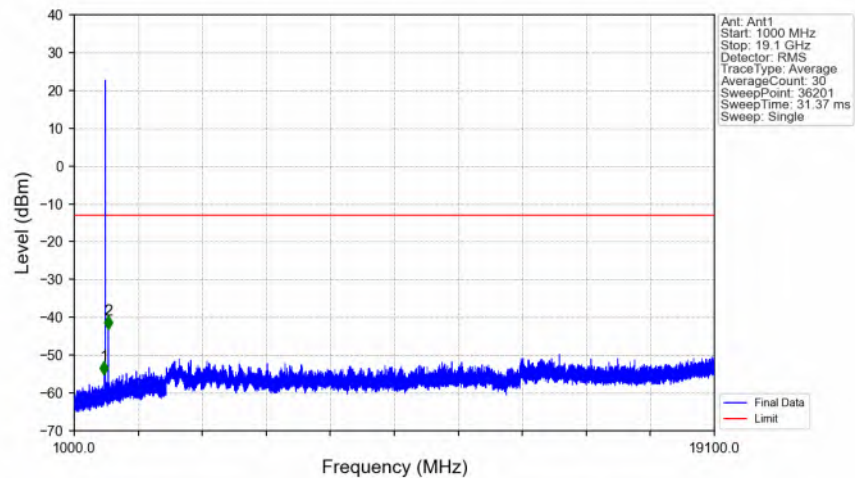
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1846.260	-34.73	-13	Pass
1849	1850	0.1	/	2	1849.980	-21.78	-13	Pass
1850	1855	0.1	/	/	/	/	/	/

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



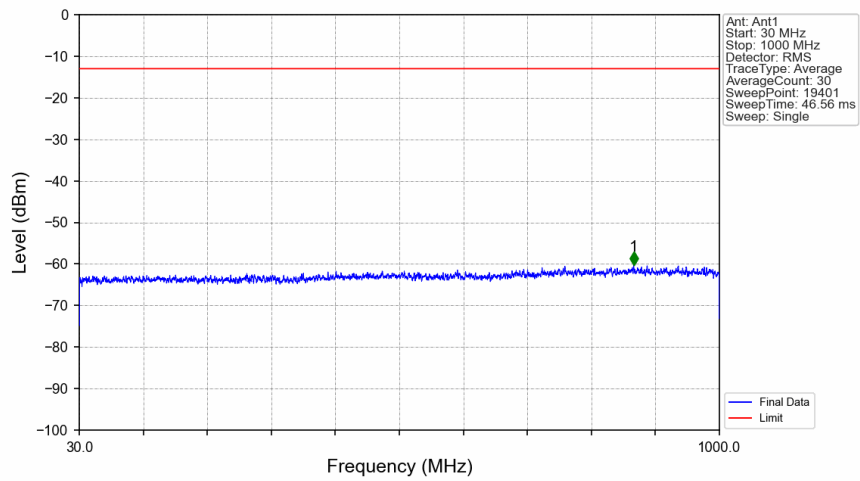
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	862.200	-60.53	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



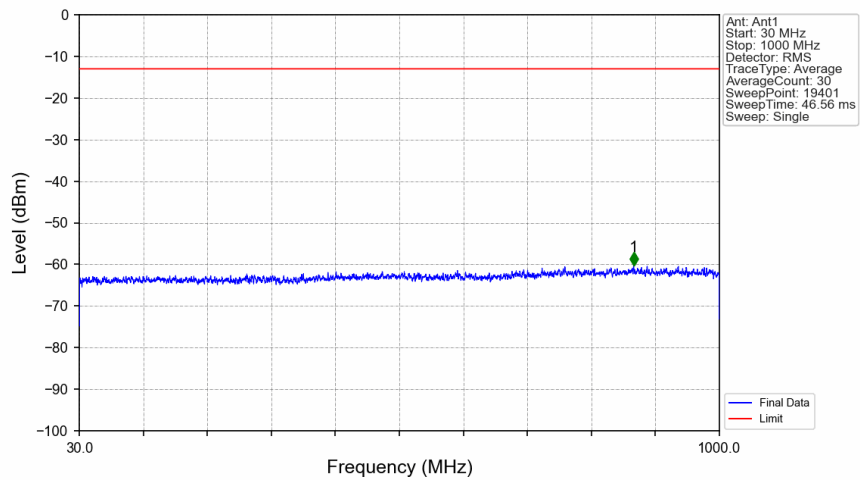
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-55.03	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1958.500	-43.00	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



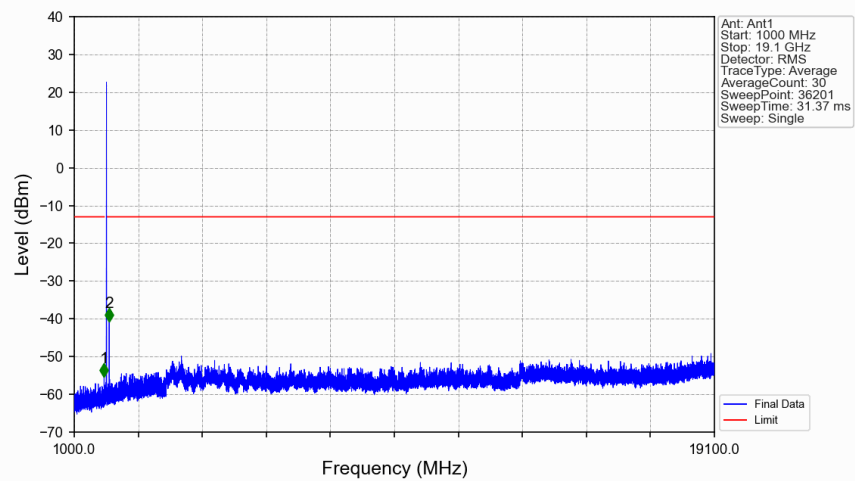
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	870.150	-60.23	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



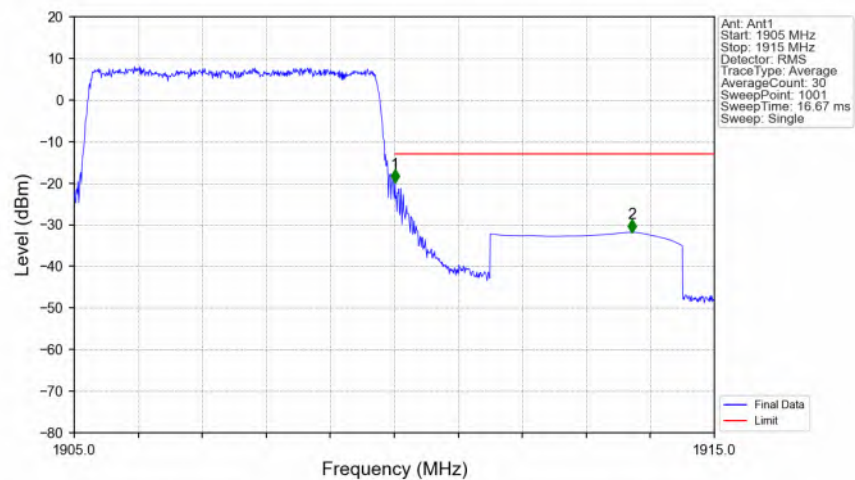
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	870.150	-60.23	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



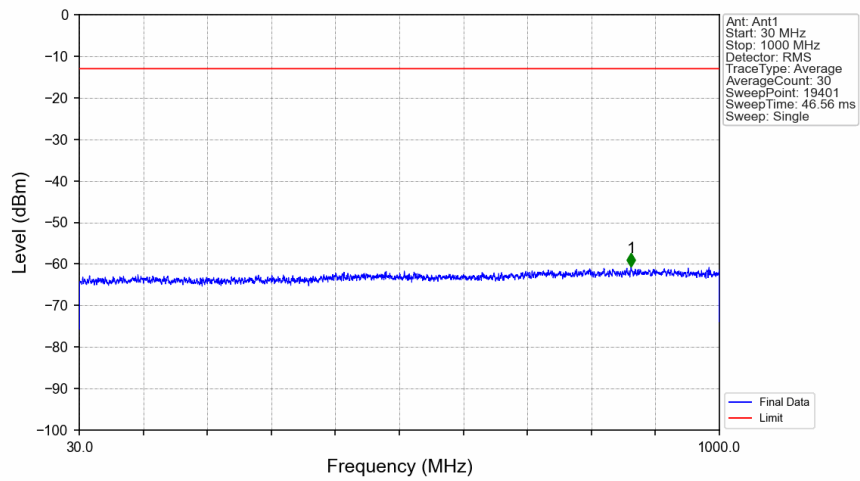
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-55.35	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1987.500	-40.74	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_DFT-s-OFDM_QPSK_1907.5MHz_Outer_Full_Ant1



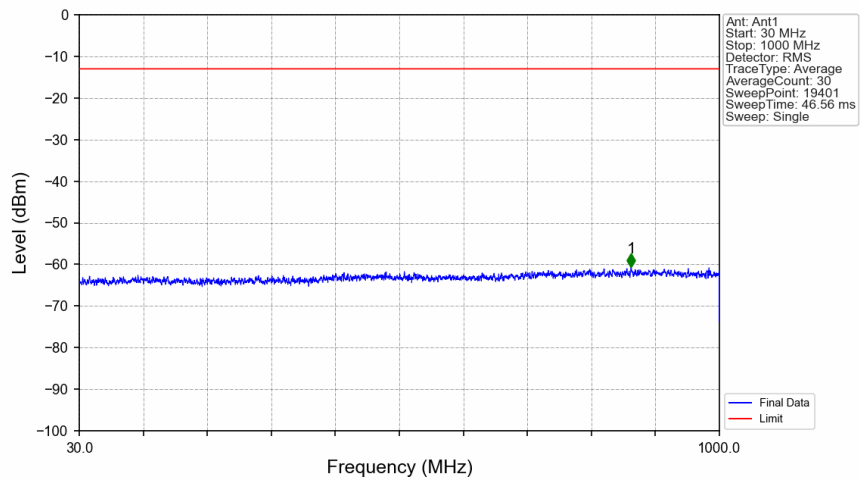
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1905	1910	0.1	/	/	/	/	/	/
1910	1911	0.1	/	1	1910.010	-19.85	-13	Pass
1911	1915	1	CHP	2	1913.710	-31.80	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



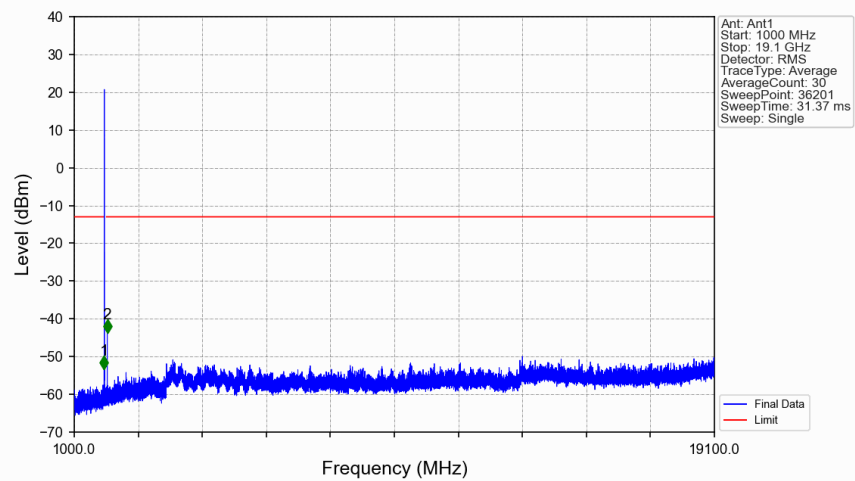
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	866.000	-60.59	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



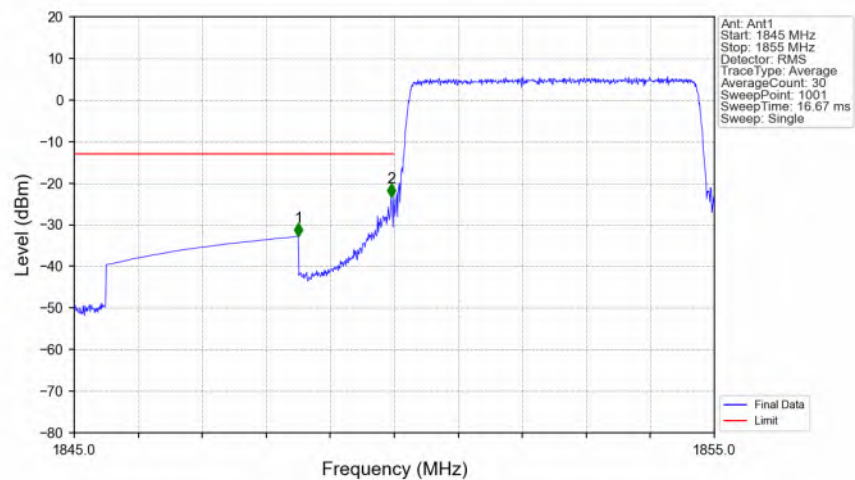
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	866.000	-60.59	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1852.5MHz_Edge_1RB_Left_Ant1



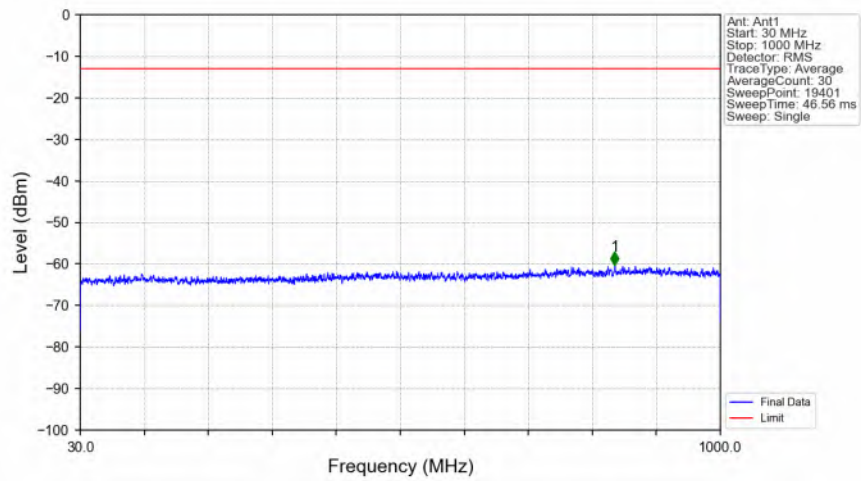
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.500	-53.31	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1932.500	-43.76	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1852.5MHz_Outer_Full_Ant1

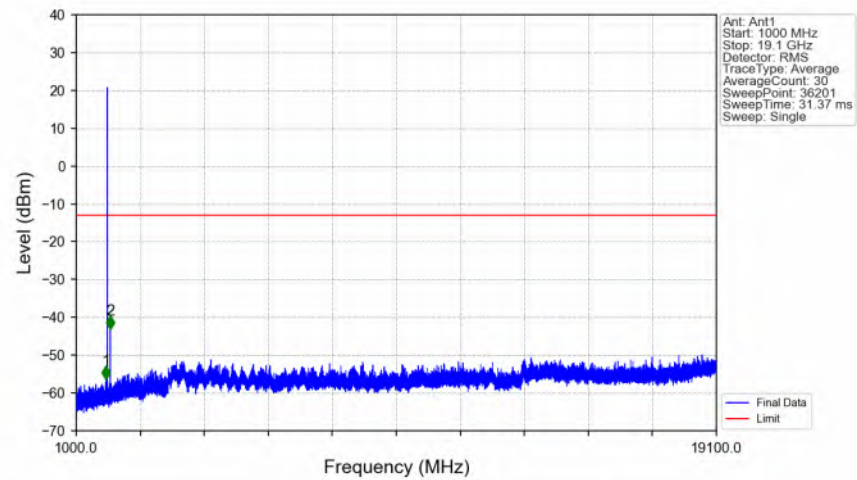


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.500	-32.75	-13	Pass
1849	1850	0.1	/	2	1849.950	-23.29	-13	Pass
1850	1855	0.1	/	/	/	/	/	/

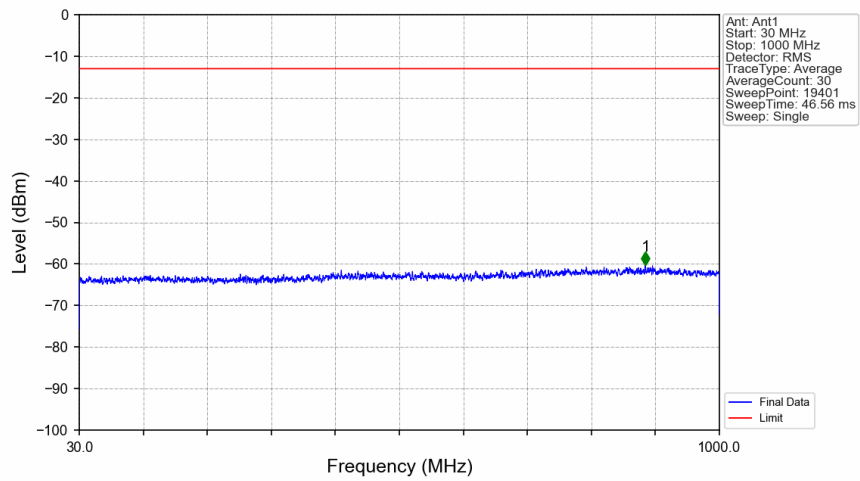
n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1

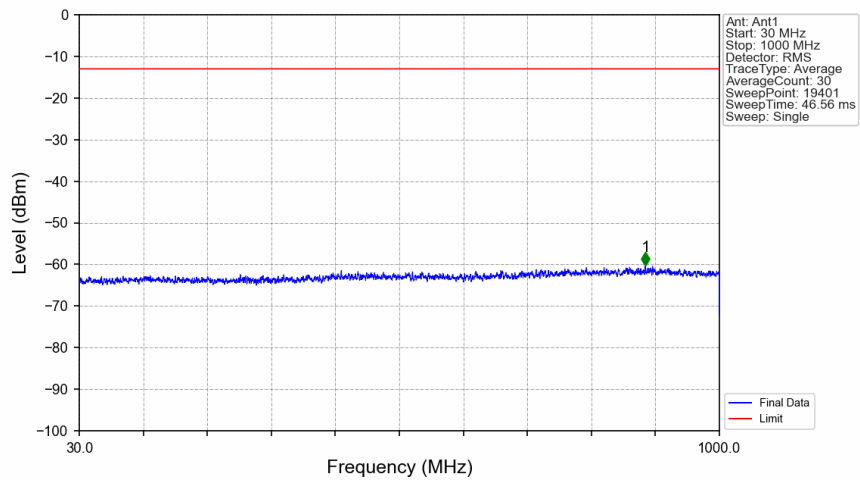


n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



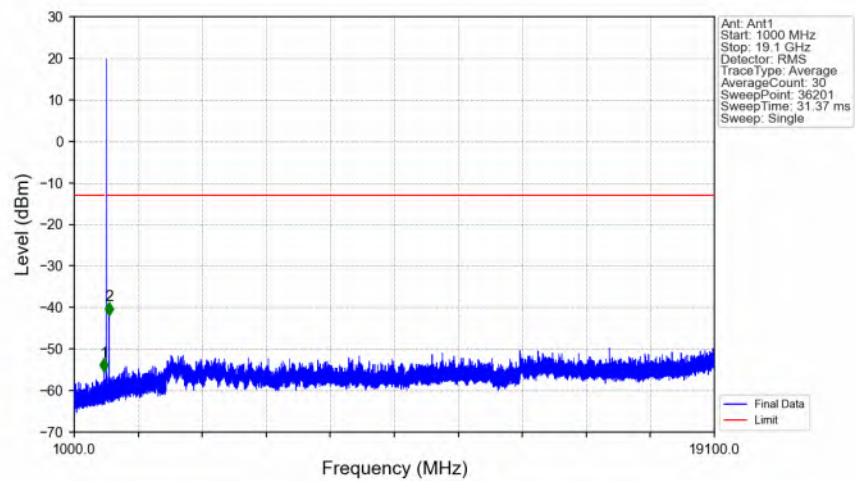
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	887.900	-60.21	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



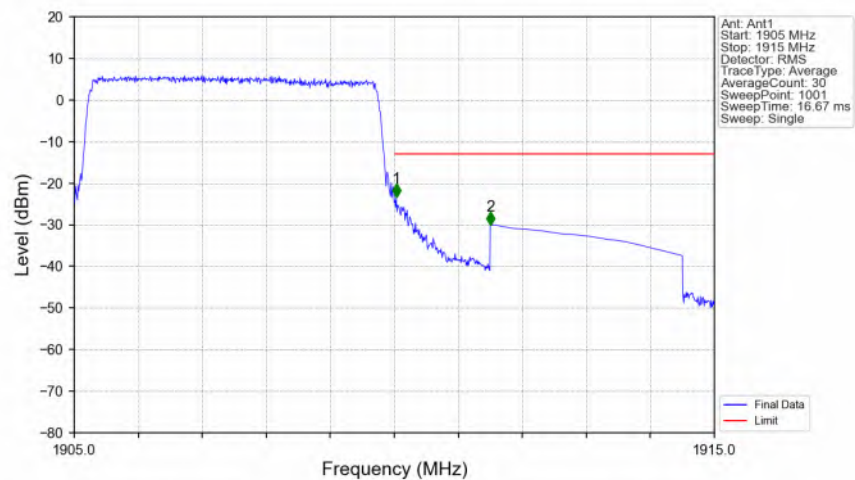
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	887.900	-60.21	-13	Pass

n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1907.5MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-55.46	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	1986.500	-41.80	-13	Pass

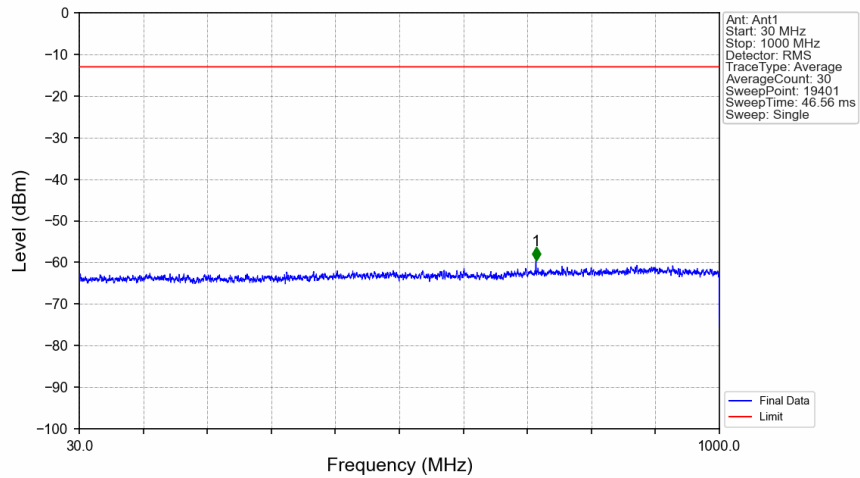
n2_15kHz_SISO_NTNV_5MHz_CP-OFDM_QPSK_1907.5MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1905	1910	0.1	/	/	/	/	/	/
1910	1911	0.1	/	1	1910.030	-23.22	-13	Pass
1911	1915	1	CHP	2	1911.500	-29.96	-13	Pass

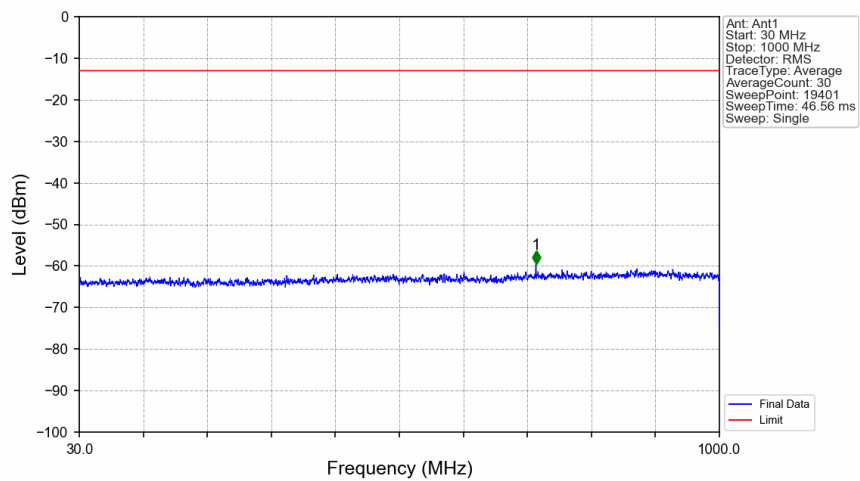
5.2.2 15_S_40M_NTNV

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM PI/2 BPSK_1870MHz_Edge_1RB_Left_Ant1



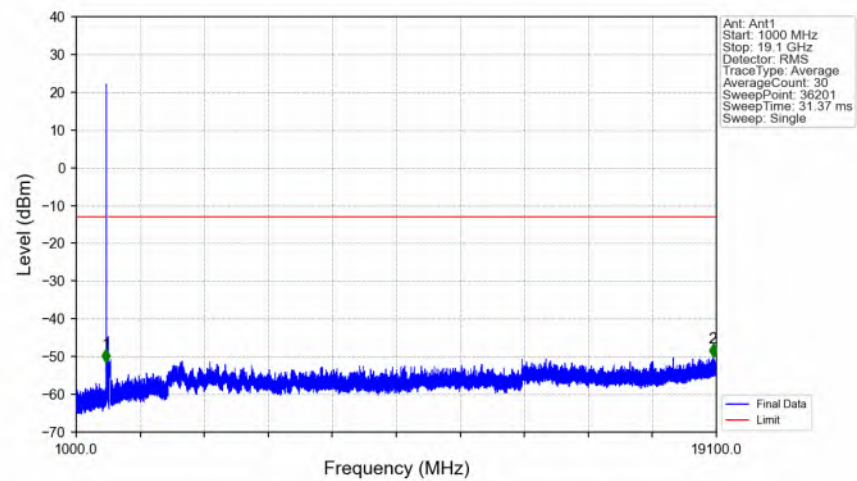
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	722.050	-59.42	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM PI/2 BPSK_1870MHz_Edge_1RB_Left_Ant1



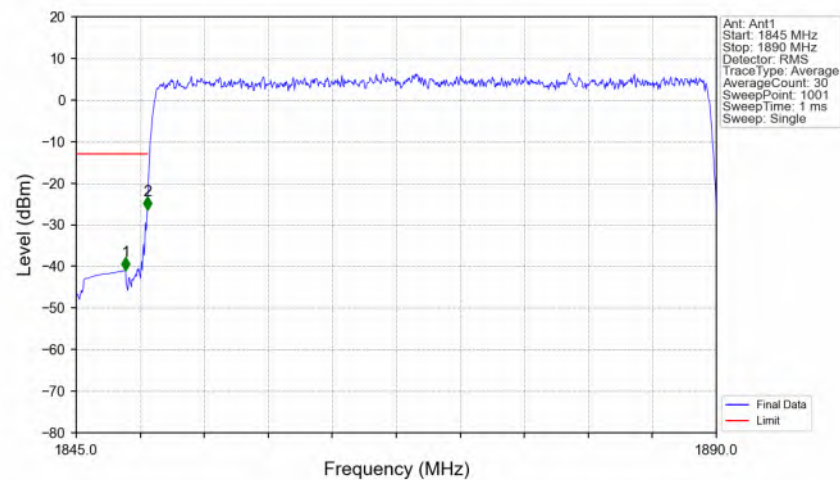
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	722.050	-59.42	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1870MHz_Edge_1RB_Left_Ant1



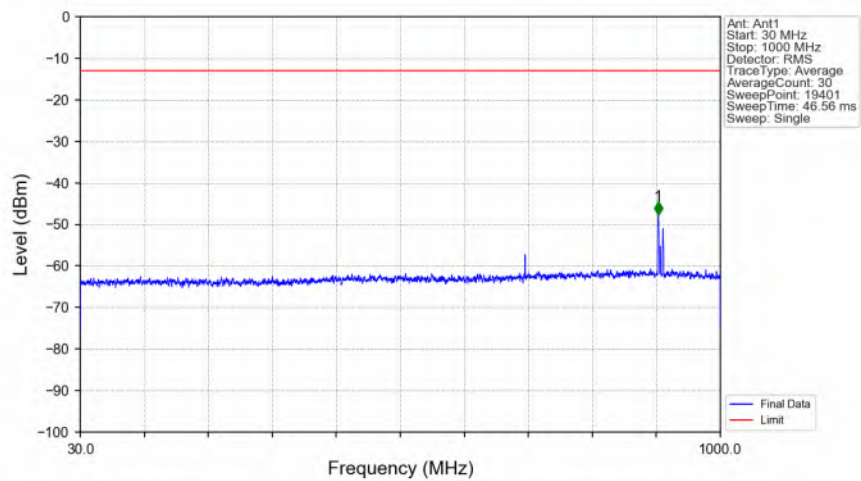
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1840.500	-51.43	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	19007.000	-50.13	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1870MHz_Outer_Full_Ant1



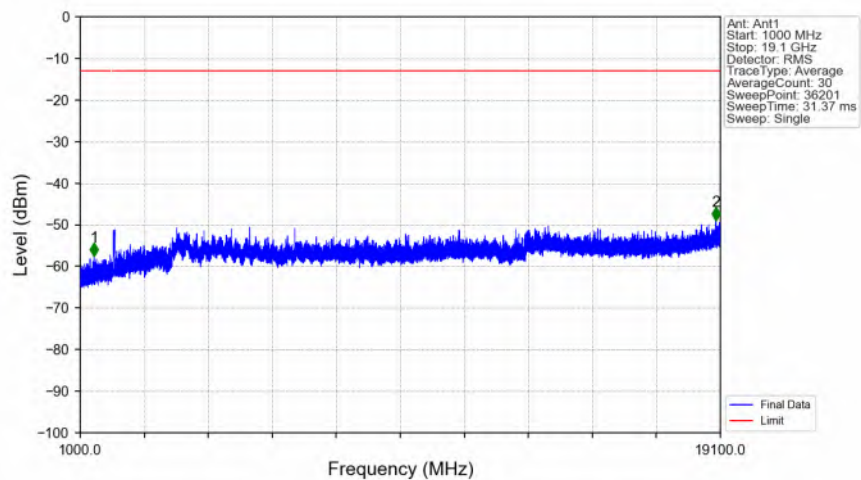
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.465	-40.95	-13	Pass
1849	1850	0.43	/	2	1849.995	-26.37	-13	Pass
1850	1890	0.43	/	/	/	/	/	/

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1880MHz_Edge_1RB_Left_Ant1



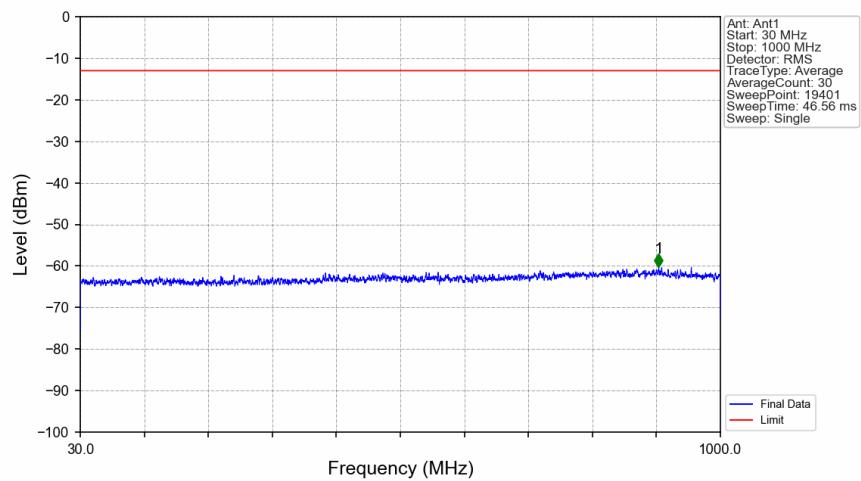
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	905.800	-47.70	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1880MHz_Edge_1RB_Left_Ant1



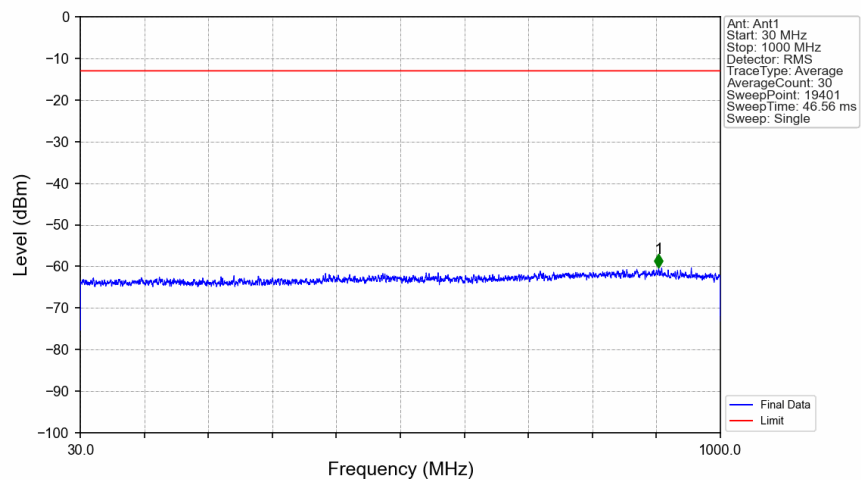
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1390.500	-57.54	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	18973.500	-49.02	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1890MHz_Edge_1RB_Right_Ant1



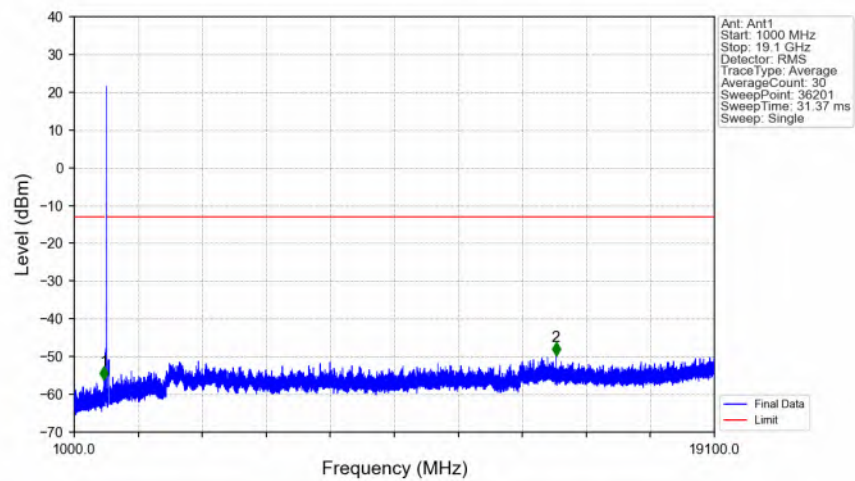
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	906.500	-60.32	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1890MHz_Edge_1RB_Right_Ant1



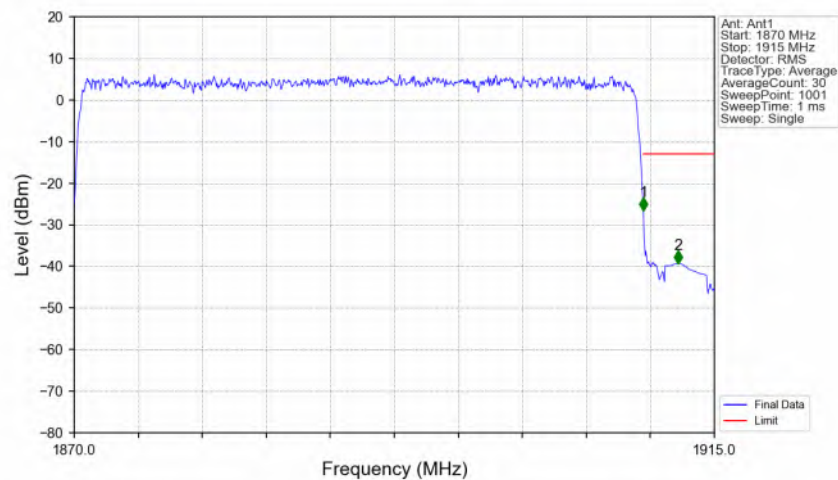
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	906.500	-60.32	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1890MHz_Edge_1RB_Right_Ant1



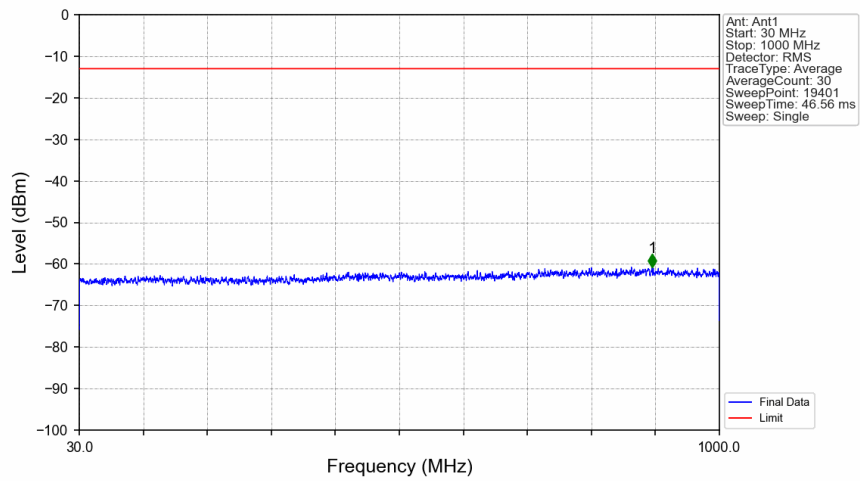
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-56.17	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	14619.500	-49.75	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_PI/2_BPSK_1890MHz_Outer_Full_Ant1



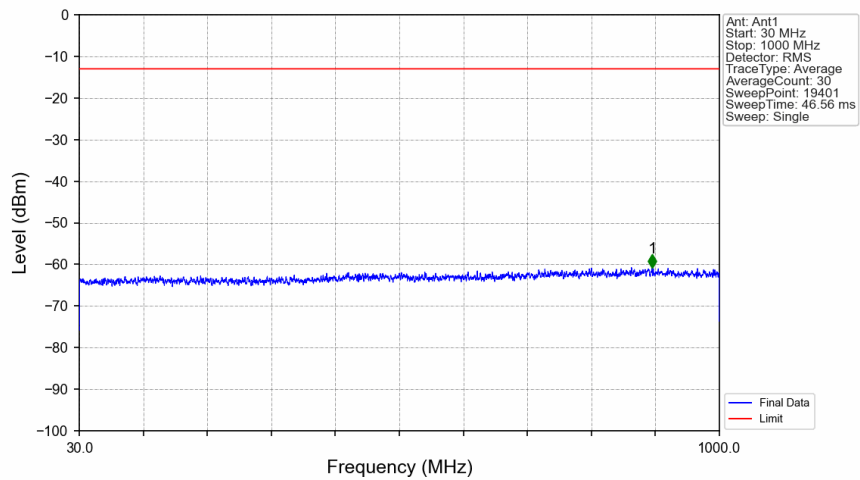
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1870	1910	0.43	/	/	/	/	/	/
1910	1911	0.43	/	1	1910.005	-26.50	-13	Pass
1911	1915	1	CHP	2	1912.435	-39.29	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



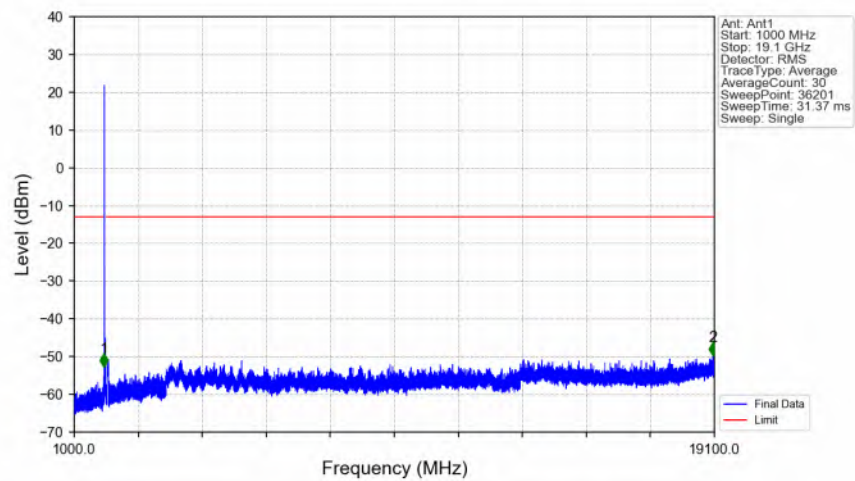
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	898.050	-60.69	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



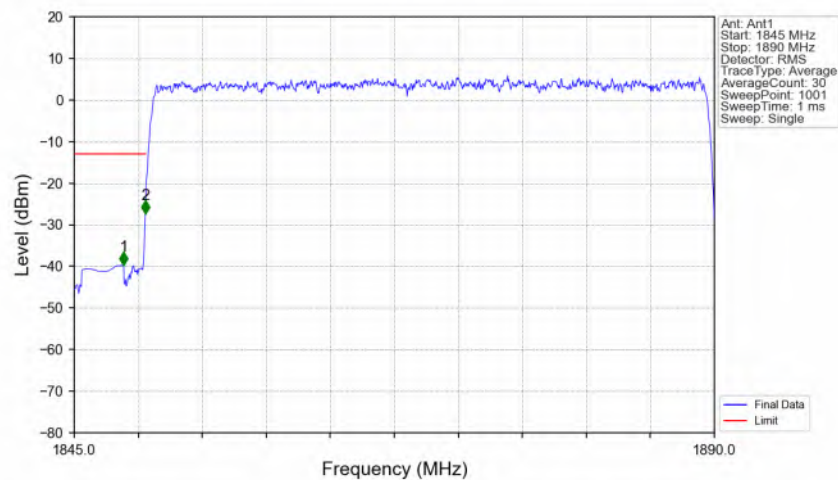
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	898.050	-60.69	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



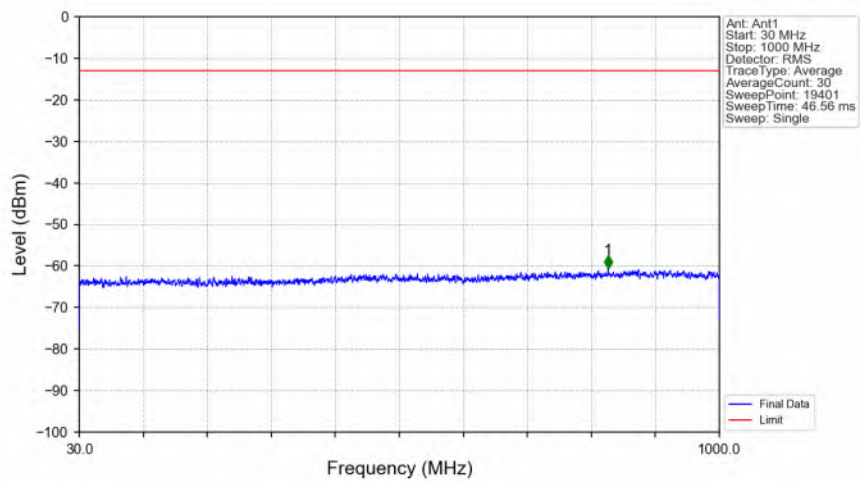
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-52.68	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	19067.500	-49.62	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1870MHz_Outer_Full_Ant1



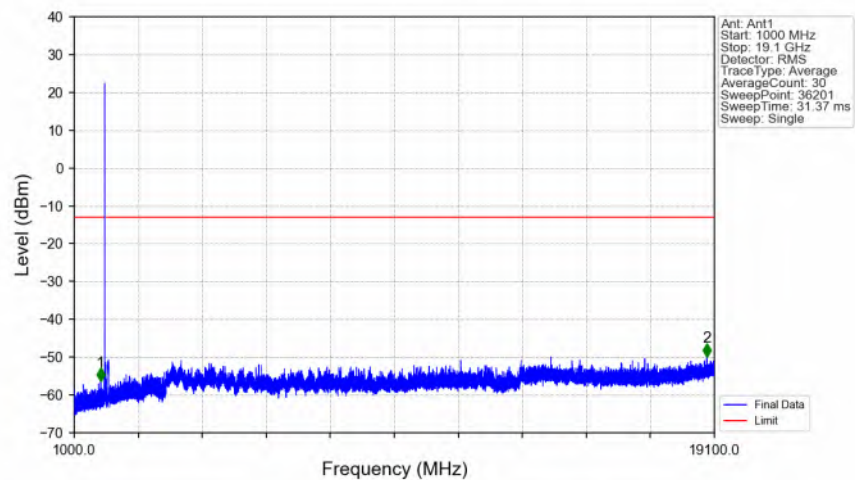
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.465	-39.66	-13	Pass
1849	1850	0.43	/	2	1849.995	-27.36	-13	Pass
1850	1890	0.43	/	/	/	/	/	/

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



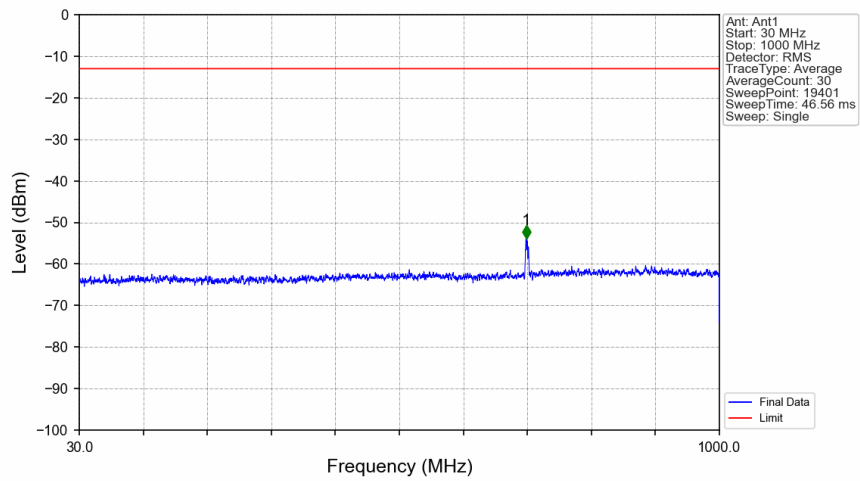
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	831.400	-60.64	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



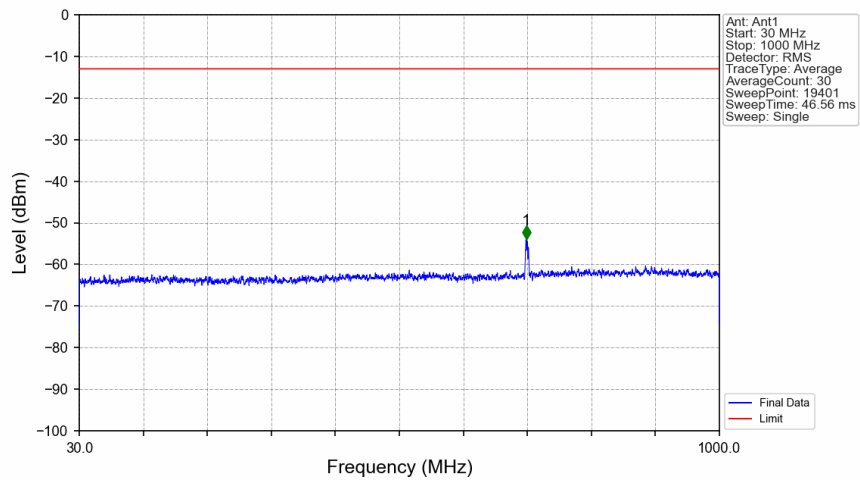
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1749.000	-56.40	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	18886.500	-49.81	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



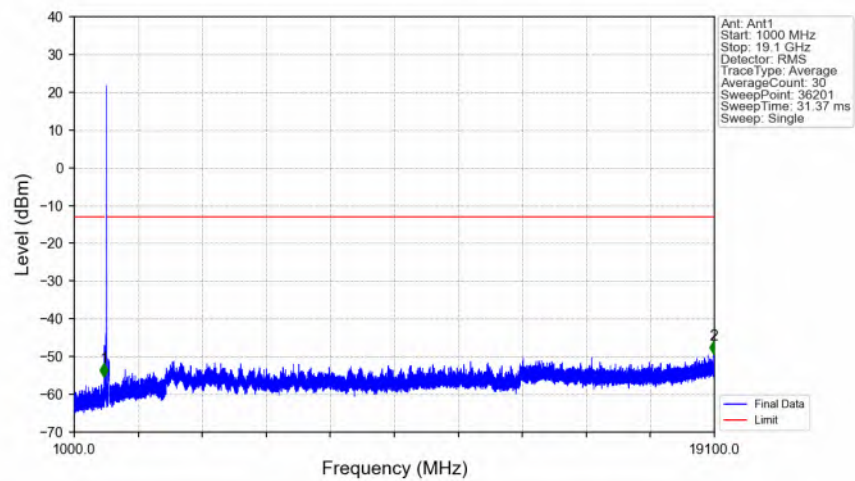
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	707.400	-53.94	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



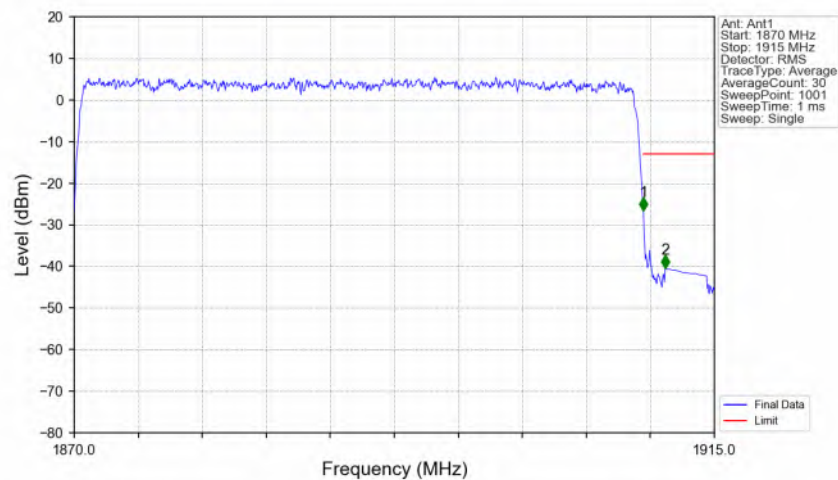
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	707.400	-53.94	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



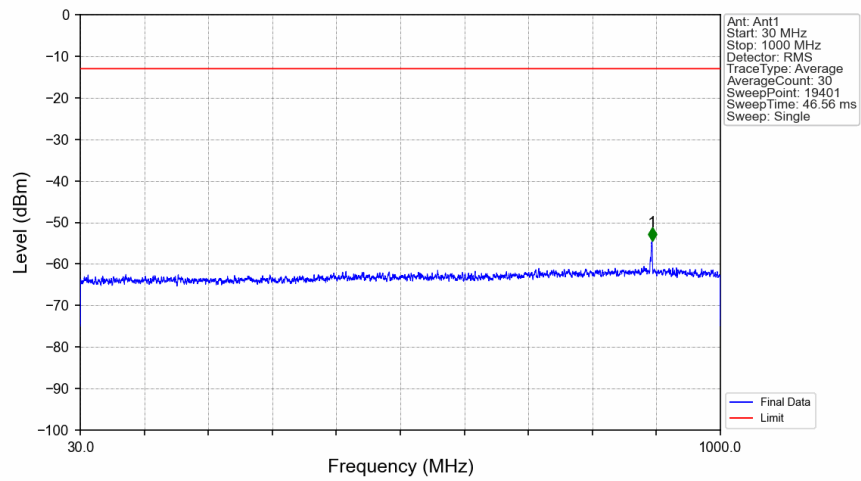
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1843.000	-55.22	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	19083.000	-49.28	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_DFT-s-OFDM_QPSK_1890MHz_Outer_Full_Ant1



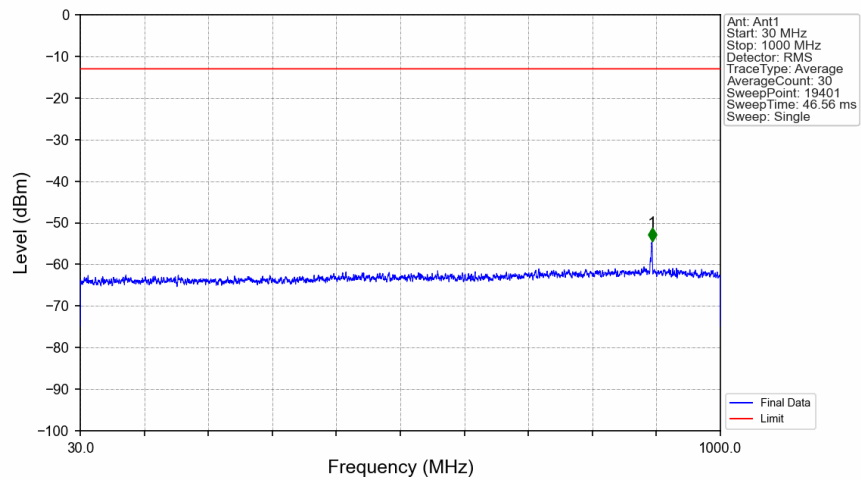
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1870	1910	0.43	/	/	/	/	/	/
1910	1911	0.43	/	1	1910.005	-26.55	-13	Pass
1911	1915	1	CHP	2	1911.535	-40.47	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



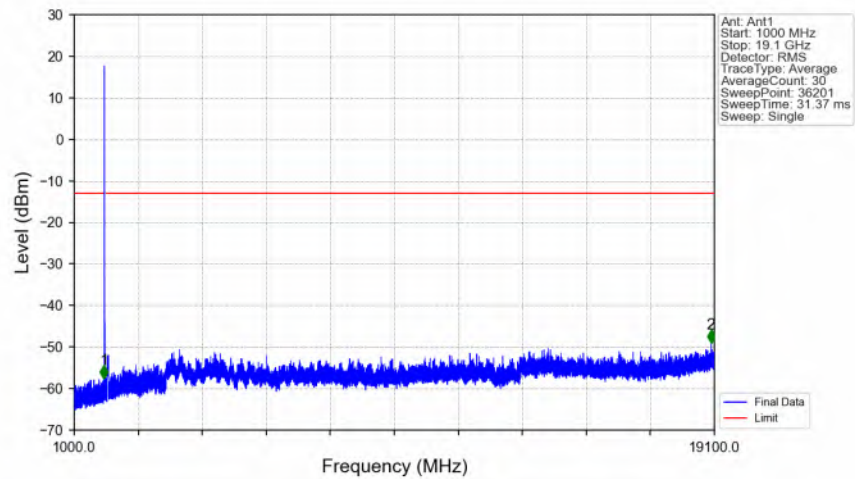
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	896.300	-54.36	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



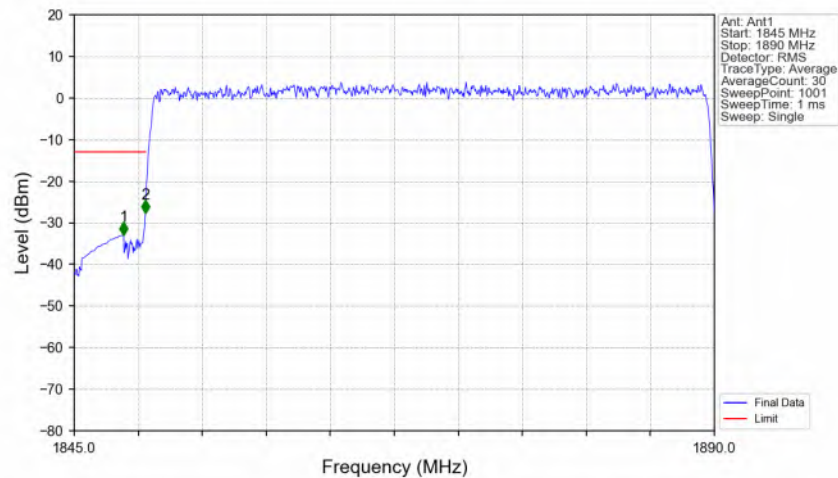
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	896.300	-54.36	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1870MHz_Edge_1RB_Left_Ant1



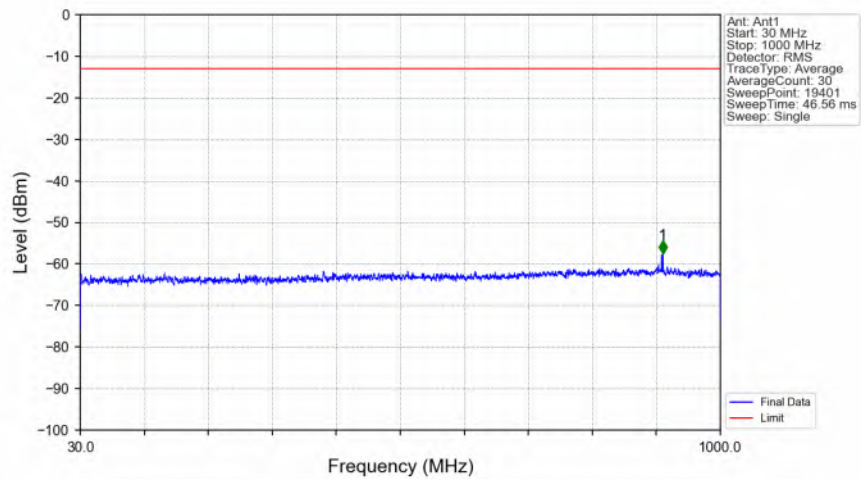
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1840.500	-57.64	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	19006.000	-49.08	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1870MHz_Outer_Full_Ant1

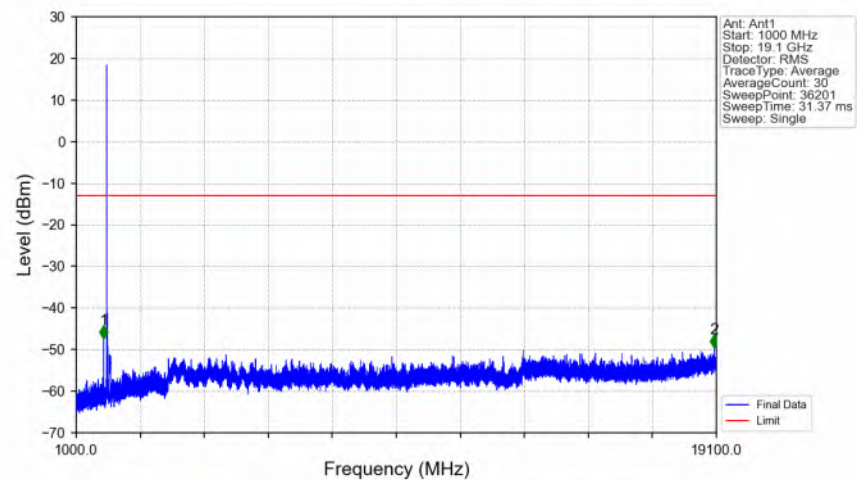


Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1845	1849	1	CHP	1	1848.465	-32.90	-13	Pass
1849	1850	0.43	/	2	1849.995	-27.69	-13	Pass
1850	1890	0.43	/	/	/	/	/	/

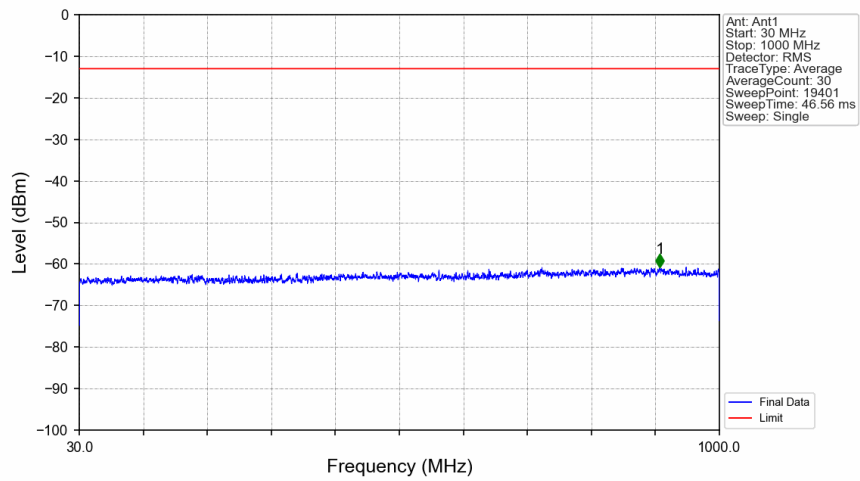
n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1



n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1880MHz_Edge_1RB_Left_Ant1

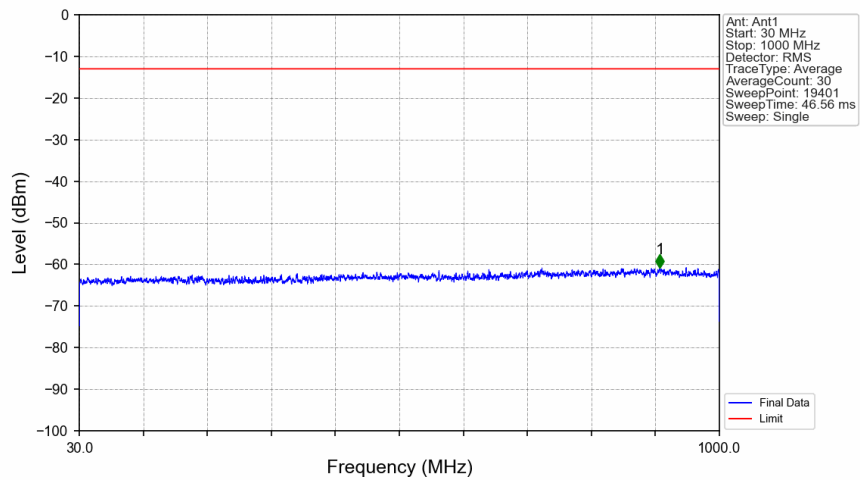


n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



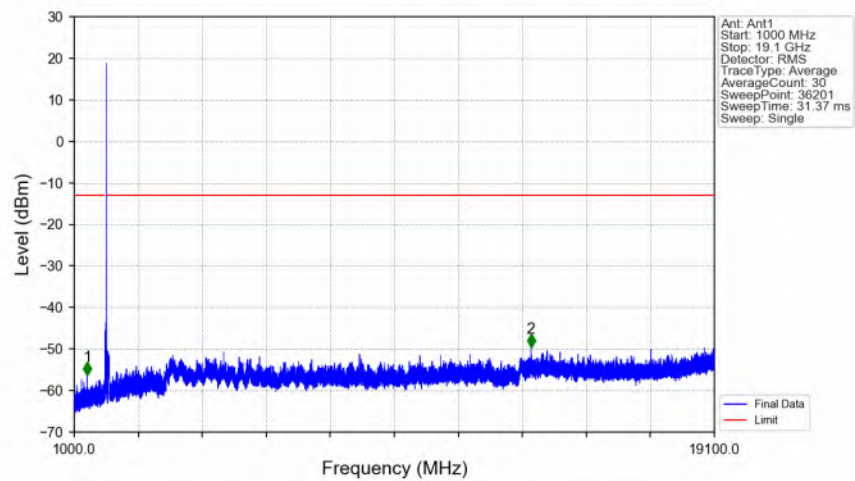
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	909.900	-60.76	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



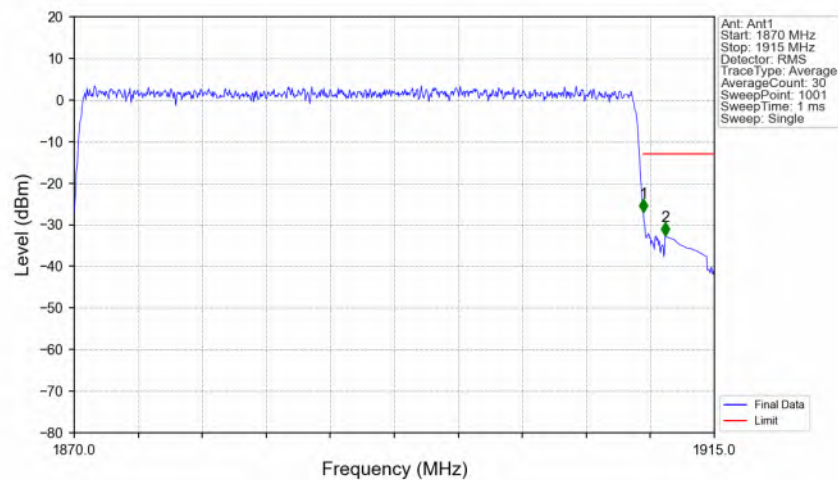
Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
30	1000	1	CHP	1	909.900	-60.76	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1890MHz_Edge_1RB_Right_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1000	1849	1	/	1	1369.500	-56.28	-13	Pass
1849	1915	1	/	/	/	/	/	/
1915	19100	1	/	2	13914.000	-49.59	-13	Pass

n2_15kHz_SISO_NTNV_40MHz_CP-OFDM_QPSK_1890MHz_Outer_Full_Ant1



Start (MHz)	Stop (MHz)	RBW (MHz)	Method	Marker No.	Freq (MHz)	Level (dBm)	Limit (dBm)	Result
1870	1910	0.43	/	/	/	/	/	/
1910	1911	0.43	/	1	1910.005	-26.96	-13	Pass
1911	1915	1	CHP	2	1911.535	-32.58	-13	Pass

---End of Attachment---