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01 Conducted output power for intra-band contiguous CA

Band	PCC BW (MHz)	PCC Ch	PCC RB	SCC BW (MHz)	SCC Ch	SCC RB	Modulation	Power (dBm)	EIRP (mW)	ERP Limit (mW)	Verdict
66C	10	66491	1@0	20	66635	1@99	QPSK	13.23	21.02	1000	PASS
66C	10	66491	1@49	20	66635	1@0	QPSK	21.62	145.25	1000	PASS
66C	10	66491	50@0	20	66635	100@0	QPSK	18.31	67.69	1000	PASS
66C	10	66491	1@0	20	66635	1@99	16QAM	12.99	19.92	1000	PASS
66C	10	66491	1@49	20	66635	1@0	16QAM	20.46	111.18	1000	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	18.37	68.63	1000	PASS
66C	10	66792	1@0	20	66936	1@99	QPSK	13.25	21.14	1000	PASS
66C	10	66792	1@49	20	66936	1@0	QPSK	21.66	146.58	1000	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	18.33	68.08	1000	PASS
66C	10	66792	1@0	20	66936	1@99	16QAM	13.01	19.99	1000	PASS
66C	10	66792	1@49	20	66936	1@0	16QAM	20.47	111.42	1000	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	18.37	68.71	1000	PASS
66C	10	66892	1@0	20	67036	1@99	QPSK	13.26	21.16	1000	PASS
66C	10	66892	1@49	20	67036	1@0	QPSK	21.66	146.41	1000	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	18.33	68.08	1000	PASS
66C	10	66892	1@0	20	67036	1@99	16QAM	13.01	19.99	1000	PASS
66C	10	66892	1@49	20	67036	1@0	16QAM	20.47	111.56	1000	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	18.38	68.79	1000	PASS
66C	20	66536	1@0	10	66680	1@49	QPSK	13.20	20.90	1000	PASS
66C	20	66536	1@99	10	66680	1@0	QPSK	21.65	146.23	1000	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	19.75	94.42	1000	PASS
66C	20	66536	1@0	10	66680	1@49	16QAM	12.95	19.70	1000	PASS
66C	20	66536	1@99	10	66680	1@0	16QAM	20.46	111.11	1000	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	18.77	75.26	1000	PASS
66C	20	66837	1@0	10	66981	1@49	QPSK	13.22	20.97	1000	PASS
66C	20	66837	1@99	10	66981	1@0	QPSK	21.66	146.57	1000	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	19.75	94.41	1000	PASS
66C	20	66837	1@0	10	66981	1@49	16QAM	12.96	19.79	1000	PASS
66C	20	66837	1@99	10	66981	1@0	16QAM	20.47	111.37	1000	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	18.79	75.60	1000	PASS
66C	20	66937	1@0	10	67081	1@49	QPSK	13.23	21.02	1000	PASS
66C	20	66937	1@99	10	67081	1@0	QPSK	21.66	146.57	1000	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	19.75	94.41	1000	PASS
66C	20	66937	1@0	10	67081	1@49	16QAM	12.96	19.79	1000	PASS
66C	20	66937	1@99	10	67081	1@0	16QAM	20.46	111.24	1000	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	18.78	75.52	1000	PASS
66C	15	66511	1@0	15	66661	1@74	QPSK	13.26	21.19	1000	PASS
66C	15	66511	1@74	15	66661	1@0	QPSK	21.68	147.08	1000	PASS

66C	15	66511	75@0	15	66661	75@0	QPSK	18.29	67.46	1000	PASS
66C	15	66511	1@0	15	66661	1@74	16QAM	13.04	20.15	1000	PASS
66C	15	66511	1@74	15	66661	1@0	16QAM	20.48	111.78	1000	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	18.33	68.00	1000	PASS
66C	15	66811	1@0	15	66961	1@74	QPSK	13.28	21.29	1000	PASS
66C	15	66811	1@74	15	66961	1@0	QPSK	21.68	147.08	1000	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	18.32	67.85	1000	PASS
66C	15	66811	1@0	15	66961	1@74	16QAM	13.04	20.14	1000	PASS
66C	15	66811	1@74	15	66961	1@0	16QAM	20.50	112.30	1000	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	18.35	68.32	1000	PASS
66C	15	66911	1@0	15	67061	1@74	QPSK	13.29	21.31	1000	PASS
66C	15	66911	1@74	15	67061	1@0	QPSK	21.69	147.42	1000	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	18.31	67.77	1000	PASS
66C	15	66911	1@0	15	67061	1@74	16QAM	13.02	20.06	1000	PASS
66C	15	66911	1@74	15	67061	1@0	16QAM	20.49	112.04	1000	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	18.34	68.16	1000	PASS
66C	15	66514	1@0	20	66685	1@99	QPSK	13.25	21.11	1000	PASS
66C	15	66514	1@74	20	66685	1@0	QPSK	21.63	145.57	1000	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	18.28	67.30	1000	PASS
66C	15	66514	1@0	20	66685	1@99	16QAM	13.00	19.95	1000	PASS
66C	15	66514	1@74	20	66685	1@0	16QAM	20.47	111.56	1000	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	18.31	67.77	1000	PASS
66C	15	66789	1@0	20	66960	1@99	QPSK	13.27	21.21	1000	PASS
66C	15	66789	1@74	20	66960	1@0	QPSK	21.65	146.25	1000	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	18.29	67.38	1000	PASS
66C	15	66789	1@0	20	66960	1@99	16QAM	13.02	20.04	1000	PASS
66C	15	66789	1@74	20	66960	1@0	16QAM	3.01	2.00	1000	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	3.01	2.00	1000	PASS
66C	15	66885	1@0	20	67036	1@99	QPSK	13.27	21.21	1000	PASS
66C	15	66885	1@74	20	67036	1@0	QPSK	21.64	145.91	1000	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	18.27	67.15	1000	PASS
66C	15	66885	1@0	20	67036	1@99	16QAM	13.02	20.06	1000	PASS
66C	15	66885	1@74	20	67036	1@0	16QAM	20.47	111.54	1000	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	18.30	67.61	1000	PASS
66C	20	66536	1@0	15	66707	1@74	QPSK	13.27	21.24	1000	PASS
66C	20	66536	1@99	15	66707	1@0	QPSK	21.68	147.26	1000	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	19.80	95.40	1000	PASS
66C	20	66536	1@0	15	66707	1@74	16QAM	13.03	20.09	1000	PASS
66C	20	66536	1@99	15	66707	1@0	16QAM	20.50	112.17	1000	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	18.80	75.86	1000	PASS
66C	20	66812	1@0	15	66983	1@74	QPSK	13.27	21.24	1000	PASS
66C	20	66812	1@99	15	66983	1@0	QPSK	21.71	148.27	1000	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	19.80	95.40	1000	PASS
66C	20	66812	1@0	15	66983	1@74	16QAM	13.05	20.17	1000	PASS

66C	20	66812	1@99	15	66983	1@0	16QAM	20.51	112.55	1000	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	18.81	75.95	1000	PASS
66C	20	66887	1@0	15	67058	1@74	QPSK	13.28	21.29	1000	PASS
66C	20	66887	1@99	15	67058	1@0	QPSK	21.69	147.42	1000	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	19.80	95.51	1000	PASS
66C	20	66887	1@0	15	67058	1@74	16QAM	13.02	20.06	1000	PASS
66C	20	66887	1@99	15	67058	1@0	16QAM	20.50	112.30	1000	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	18.83	76.30	1000	PASS
66C	20	66536	1@0	20	66734	1@99	QPSK	13.28	21.26	1000	PASS
66C	20	66536	1@99	20	66734	1@0	QPSK	21.67	146.92	1000	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	19.80	95.51	1000	PASS
66C	20	66536	1@0	20	66734	1@99	16QAM	13.03	20.08	1000	PASS
66C	20	66536	1@99	20	66734	1@0	16QAM	20.49	111.94	1000	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	18.82	76.13	1000	PASS
66C	20	66787	1@0	20	66985	1@99	QPSK	13.27	21.23	1000	PASS
66C	20	66787	1@99	20	66985	1@0	QPSK	21.67	146.75	1000	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	19.81	95.73	1000	PASS
66C	20	66787	1@0	20	66985	1@99	16QAM	13.05	20.18	1000	PASS
66C	20	66787	1@99	20	66985	1@0	16QAM	20.49	112.06	1000	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	18.83	76.30	1000	PASS
66C	20	66838	1@0	20	67036	1@99	QPSK	13.28	21.28	1000	PASS
66C	20	66838	1@99	20	67036	1@0	QPSK	21.68	147.10	1000	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	19.83	96.06	1000	PASS
66C	20	66838	1@0	20	67036	1@99	16QAM	13.04	20.13	1000	PASS
66C	20	66838	1@99	20	67036	1@0	16QAM	20.50	112.19	1000	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	18.83	76.39	1000	PASS

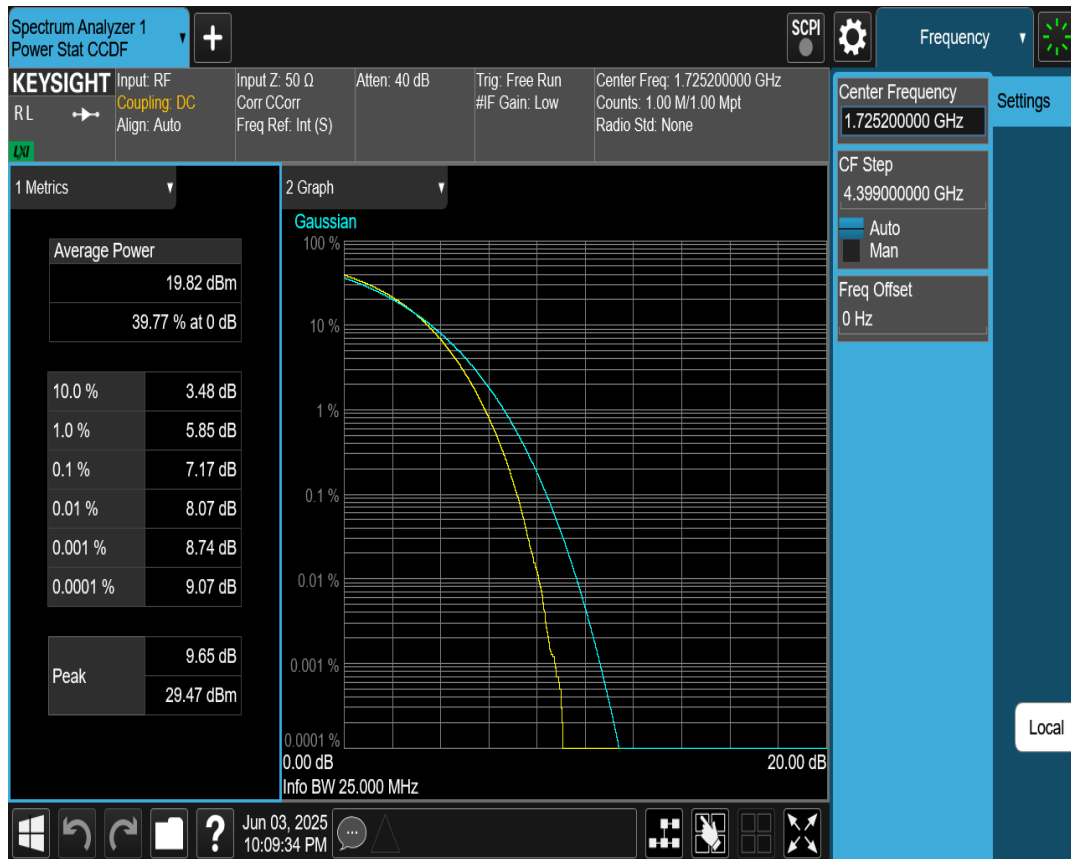
02 Frequency stability for intra-band contiguous CA

Band	PCC BW (MHz)	PCC Ch	PCC RB	SCC BW (MHz)	SCC Ch	SCC RB	Modulation	Result(Hz)	Result (ppm)	Low Limit (ppm)	high Limit (ppm)	Verdict
66C	10	66491	50@0	20	66635	100@0	QPSK	-3.71	-0.002	-2.5	2.5	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	-1.30	-0.001	-2.5	2.5	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	-1.50	-0.001	-2.5	2.5	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	-1.24	-0.001	-2.5	2.5	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	-0.54	0.000	-2.5	2.5	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	0.03	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	0.00	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	-3.42	-0.002	-2.5	2.5	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	-1.86	-0.001	-2.5	2.5	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	0.01	0.000	-2.5	2.5	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	-0.86	0.000	-2.5	2.5	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	-2.19	-0.001	-2.5	2.5	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	-0.26	0.000	-2.5	2.5	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	-1.04	-0.001	-2.5	2.5	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	-0.29	0.000	-2.5	2.5	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	-0.93	-0.001	-2.5	2.5	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	-1.60	-0.001	-2.5	2.5	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	-1.14	-0.001	-2.5	2.5	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	-3.95	-0.002	-2.5	2.5	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	-1.66	-0.001	-2.5	2.5	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	-2.43	-0.001	-2.5	2.5	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	-1.82	-0.001	-2.5	2.5	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	1.14	0.001	-2.5	2.5	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	1.82	0.001	-2.5	2.5	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	-4.19	-0.002	-2.5	2.5	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	-4.36	-0.003	-2.5	2.5	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	-5.32	-0.003	-2.5	2.5	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	-5.98	-0.003	-2.5	2.5	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	-2.85	-0.002	-2.5	2.5	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	-1.40	-0.001	-2.5	2.5	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	0.54	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	-0.33	0.000	-2.5	2.5	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	-0.20	0.000	-2.5	2.5	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	0.50	0.000	-2.5	2.5	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	-3.79	-0.002	-2.5	2.5	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	-3.92	-0.002	-2.5	2.5	PASS

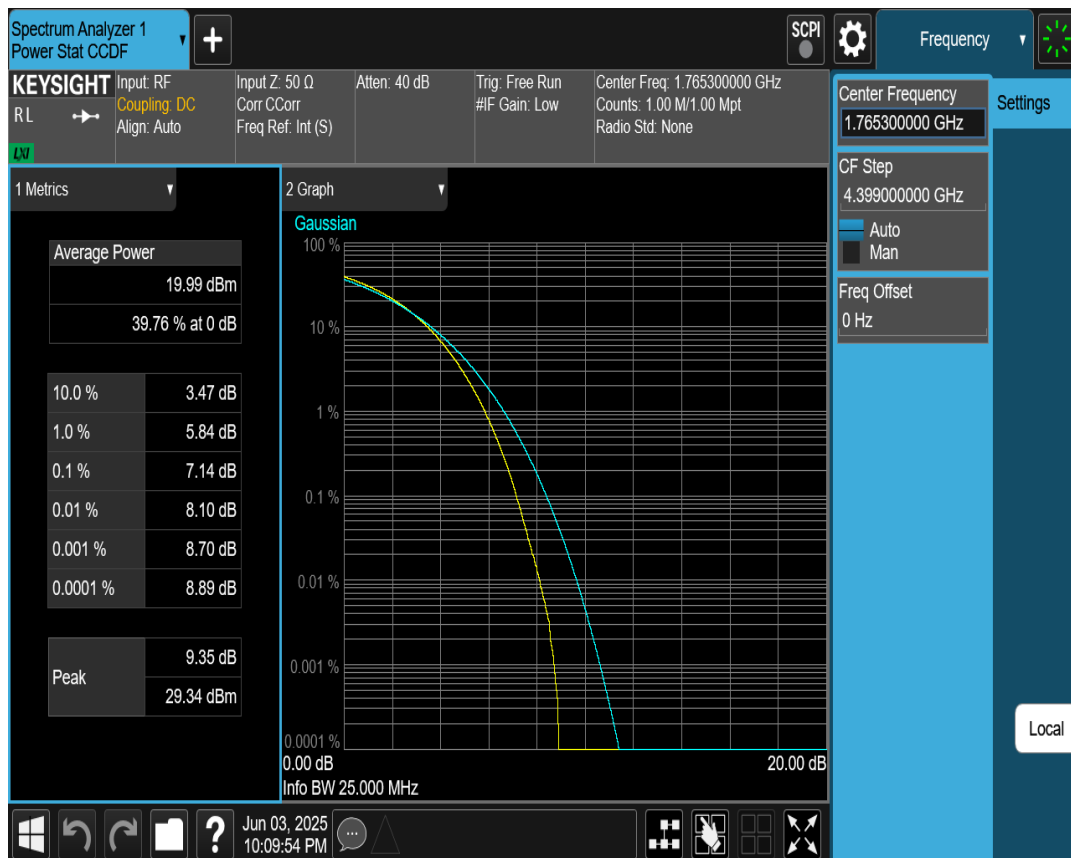
03 Peak-to-Average Ratio for intra-band contiguous CA

Band	PCC BW (MHz)	PCC Ch	PCC RB	SCC BW (MHz)	SCC Ch	SCC RB	Modulation	Result (dB)	high Limit (dB)	Verdict
66C	10	66491	50@0	20	66635	100@0	QPSK	6.58	13	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	7.17	13	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	6.55	13	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	7.17	13	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	6.58	13	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	7.14	13	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	6.76	13	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	7.30	13	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	6.75	13	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	7.25	13	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	6.72	13	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	7.24	13	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	6.95	13	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	7.40	13	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	6.93	13	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	7.37	13	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	6.92	13	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	7.37	13	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	6.96	13	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	7.53	13	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	6.96	13	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	7.46	13	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	5.57	13	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	6.57	13	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	7.10	13	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	7.55	13	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	7.00	13	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	7.49	13	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	7.03	13	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	7.53	13	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	7.14	13	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	7.63	13	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	7.08	13	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	7.64	13	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	7.13	13	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	7.62	13	PASS

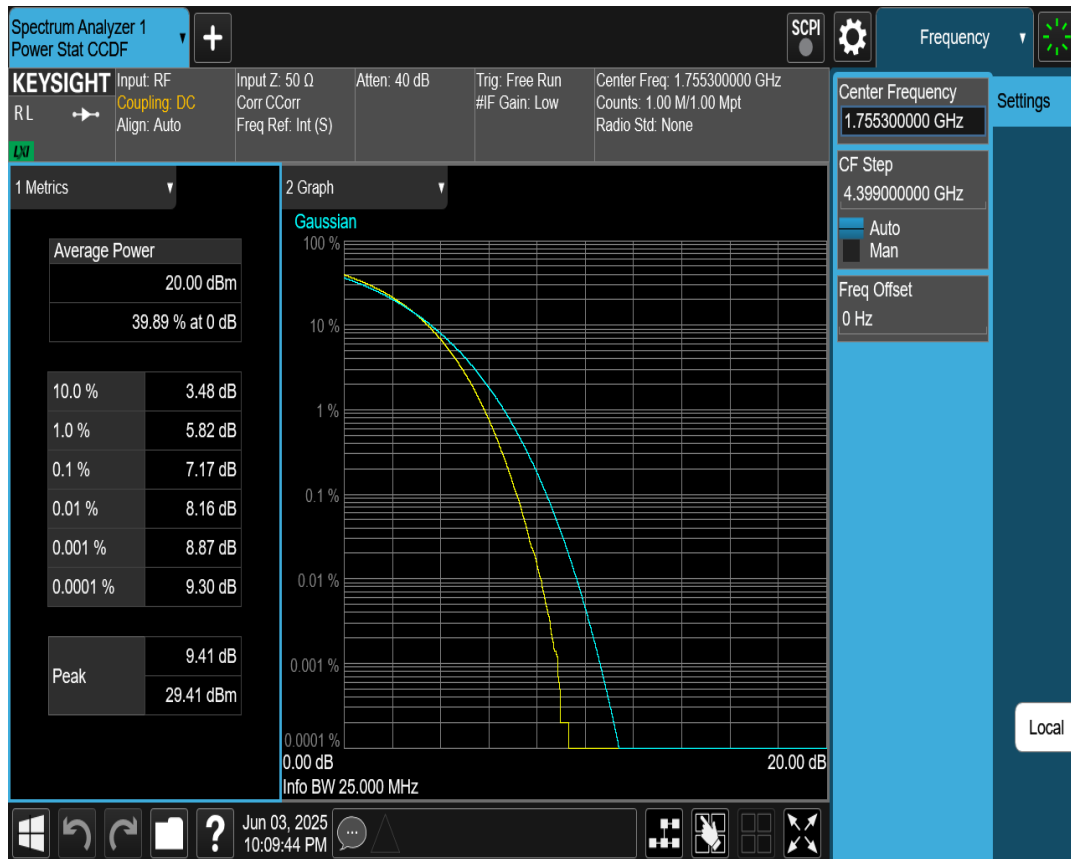
66C 16QAM PCC BW=10MHz Ch=66491 RB=50@0, SCC BW=20MHz Ch=66635 RB=100@0



66C 16QAM PCC BW=10MHz Ch=66892 RB=50@0,SCC BW=20MHz Ch=67036 RB=100@0



66C 16QAM PCC BW=10MHz Ch=66792 RB=50@0,SCC BW=20MHz Ch=66936 RB=100@0



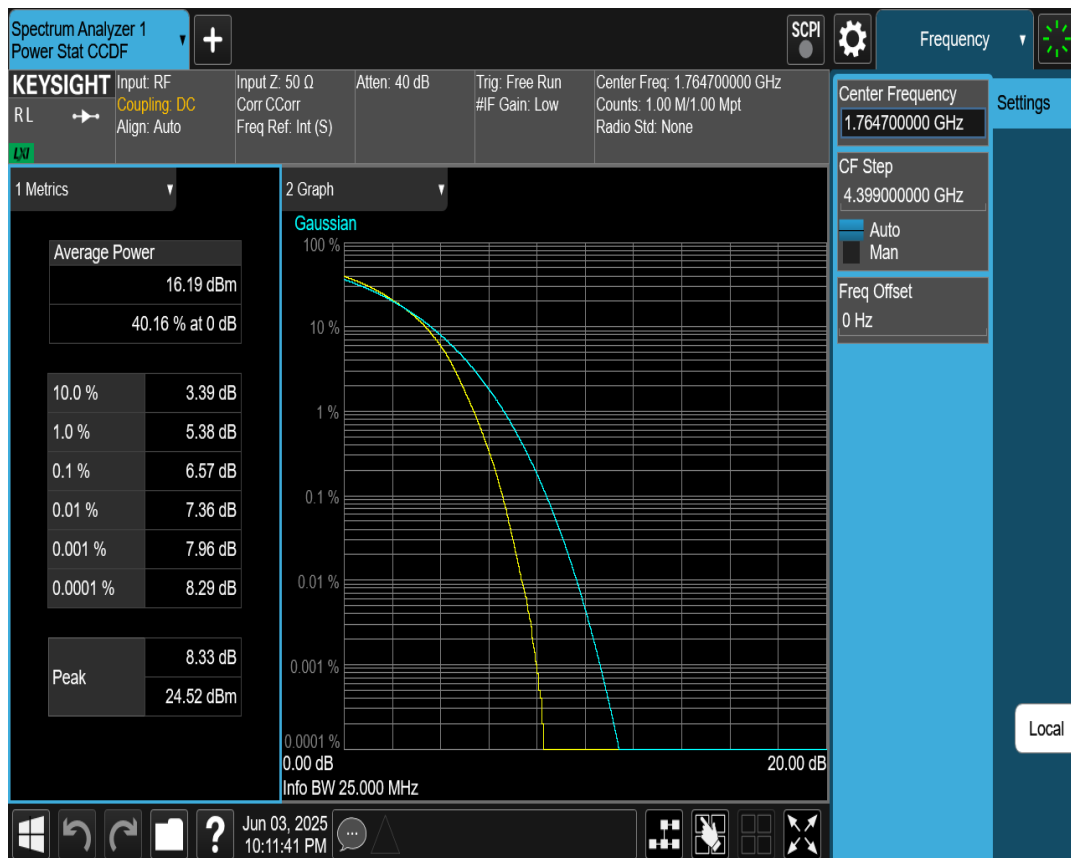
66C 16QAM PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



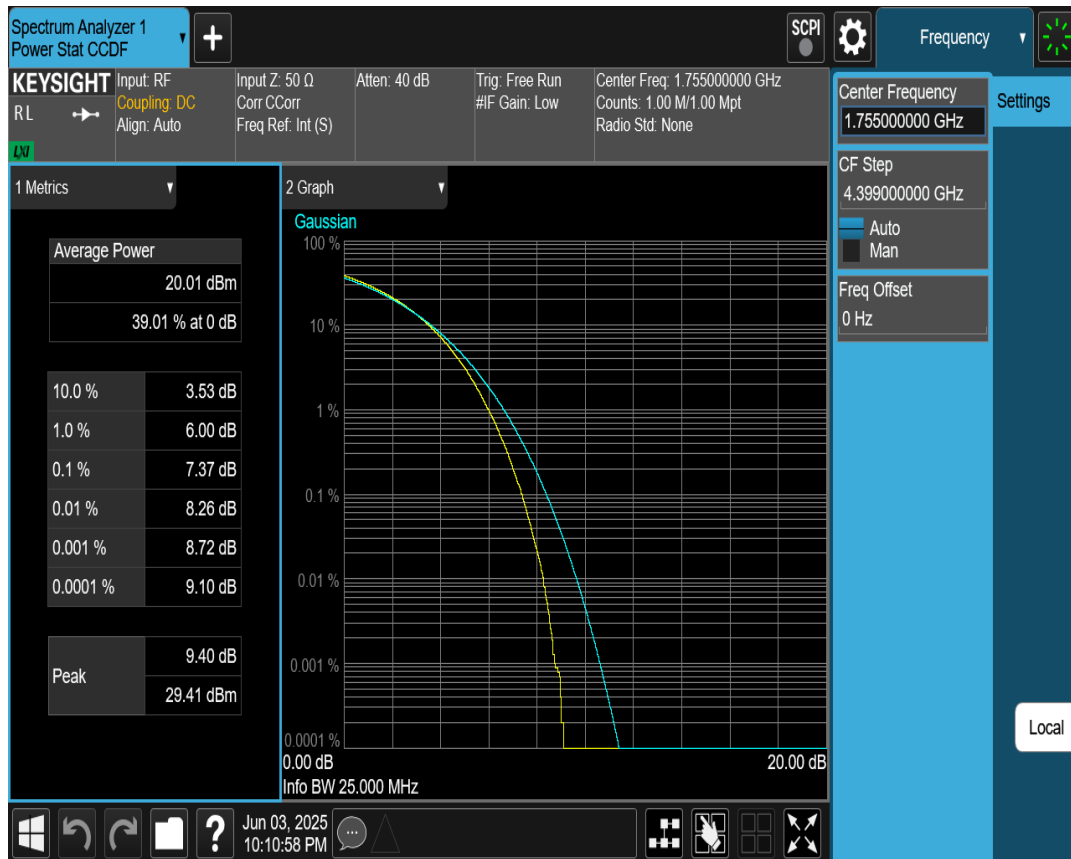
66C 16QAM PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



66C 16QAM PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



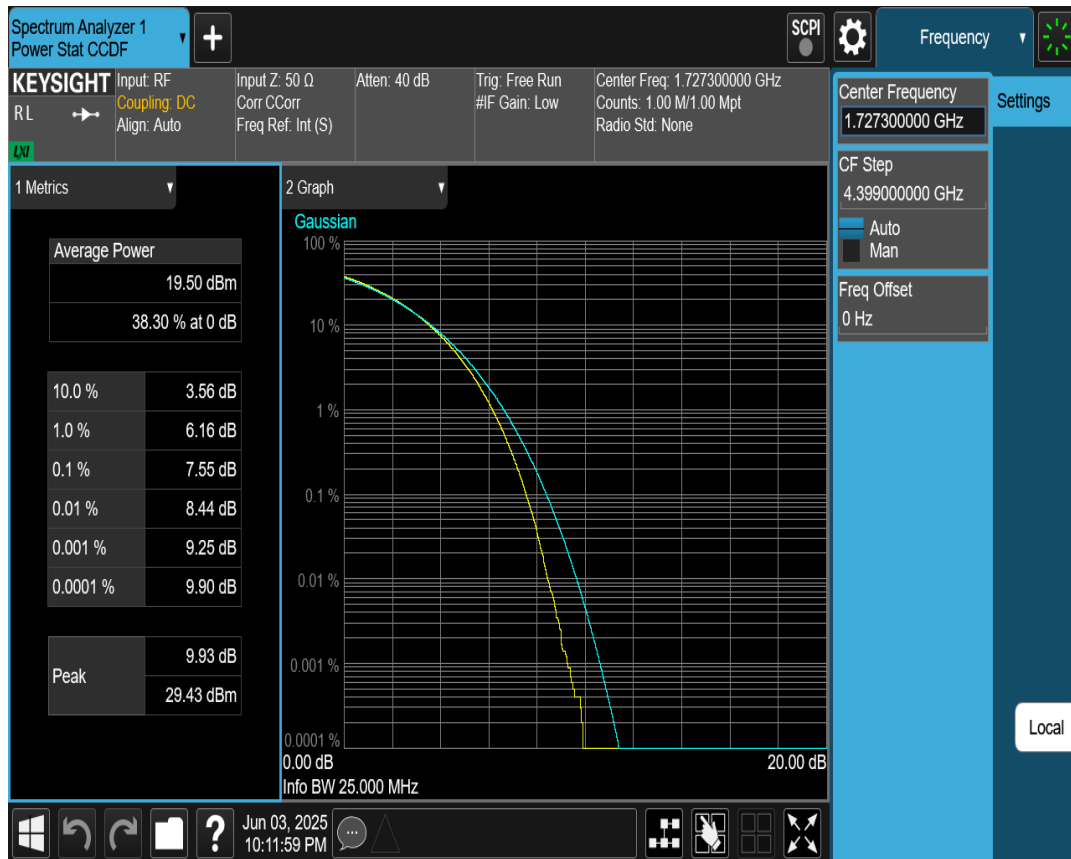
66C 16QAM PCC BW=15MHz Ch=66811 RB=75@0,SCC BW=15MHz Ch=66961 RB=75@0



66C 16QAM PCC BW=15MHz Ch=66789 RB=75@0,SCC BW=20MHz Ch=66960 RB=100@0



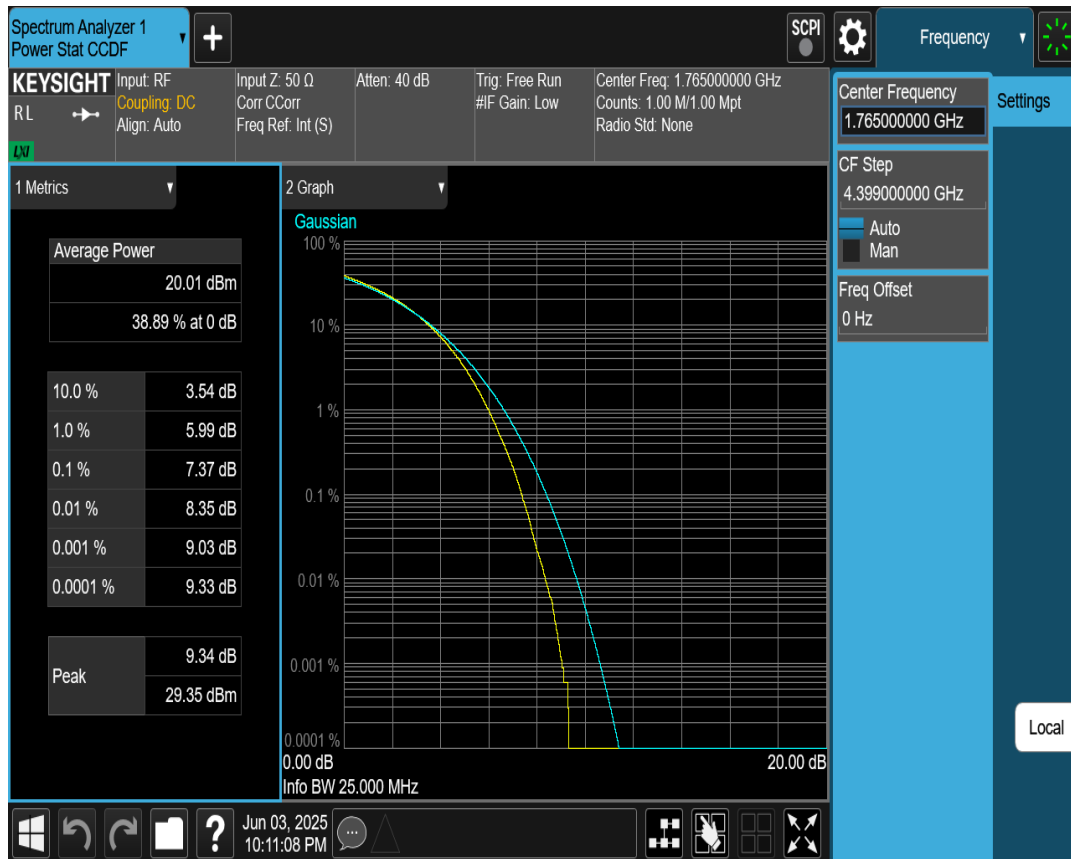
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=15MHz Ch=66707 RB=75@0



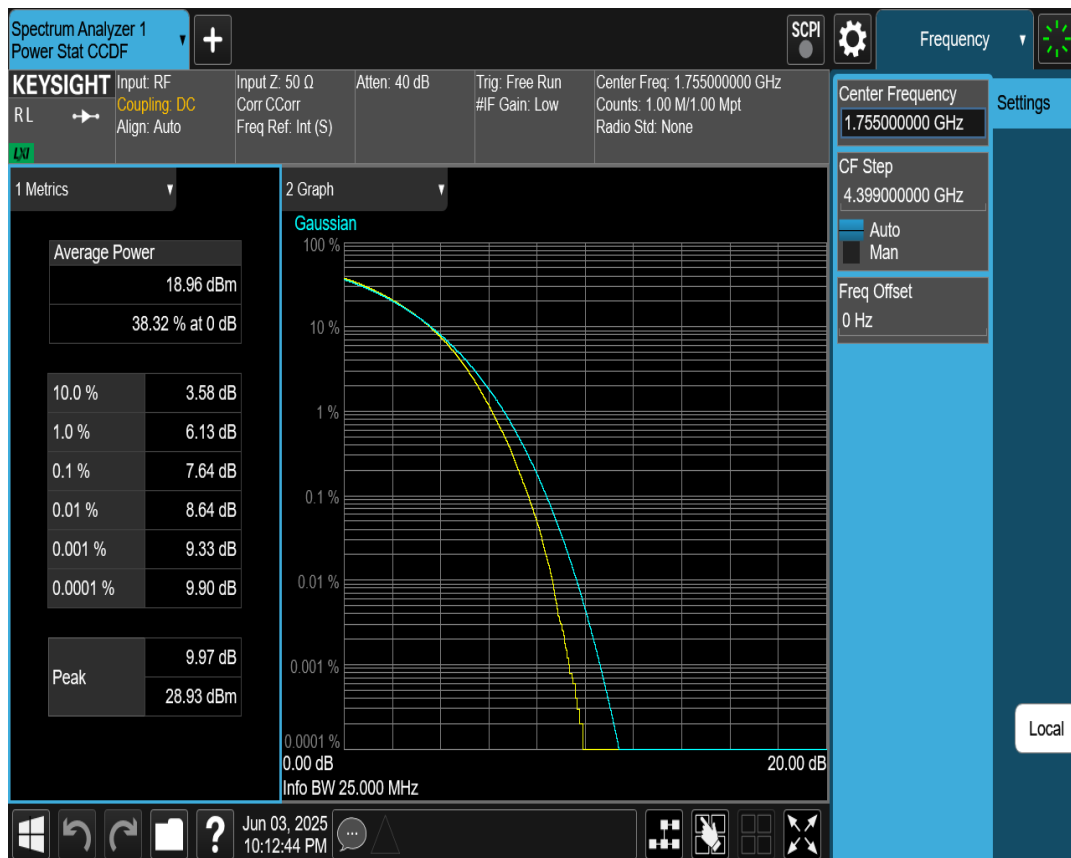
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=10MHz Ch=66680 RB=50@0



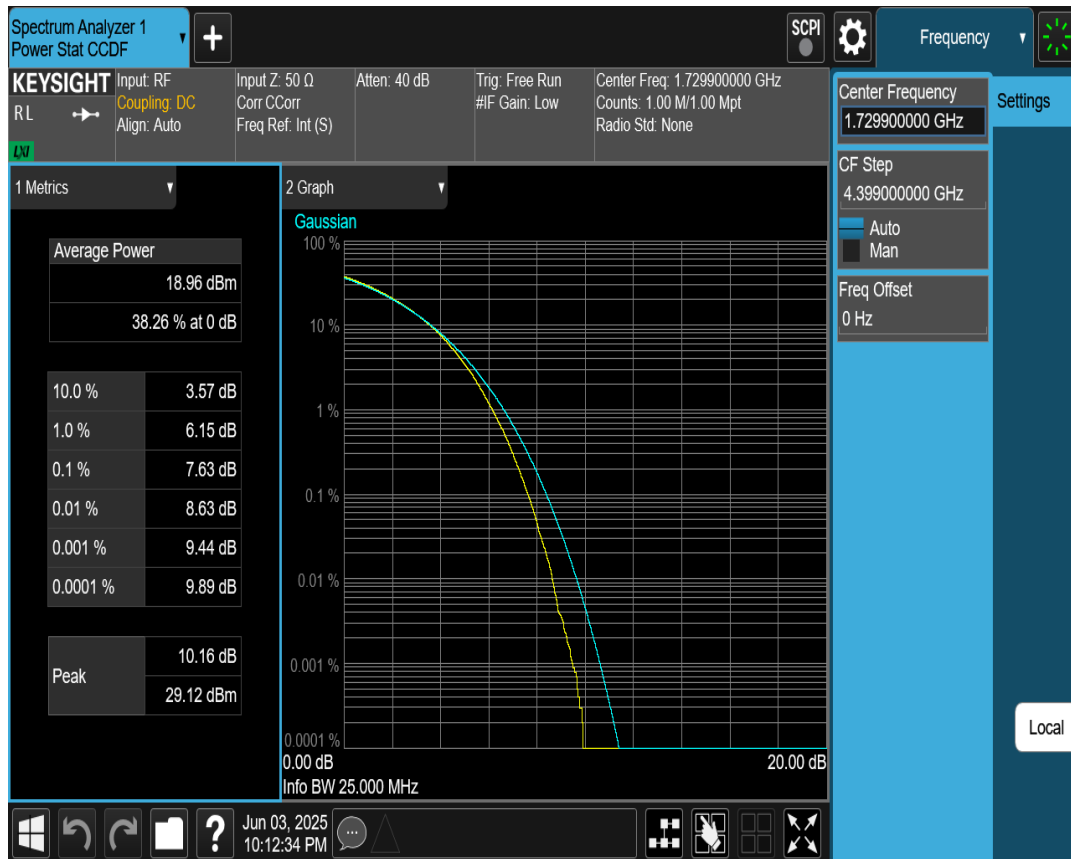
66C 16QAM PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



66C 16QAM PCC BW=20MHz Ch=66787 RB=100@0,SCC BW=20MHz Ch=66985 RB=100@0



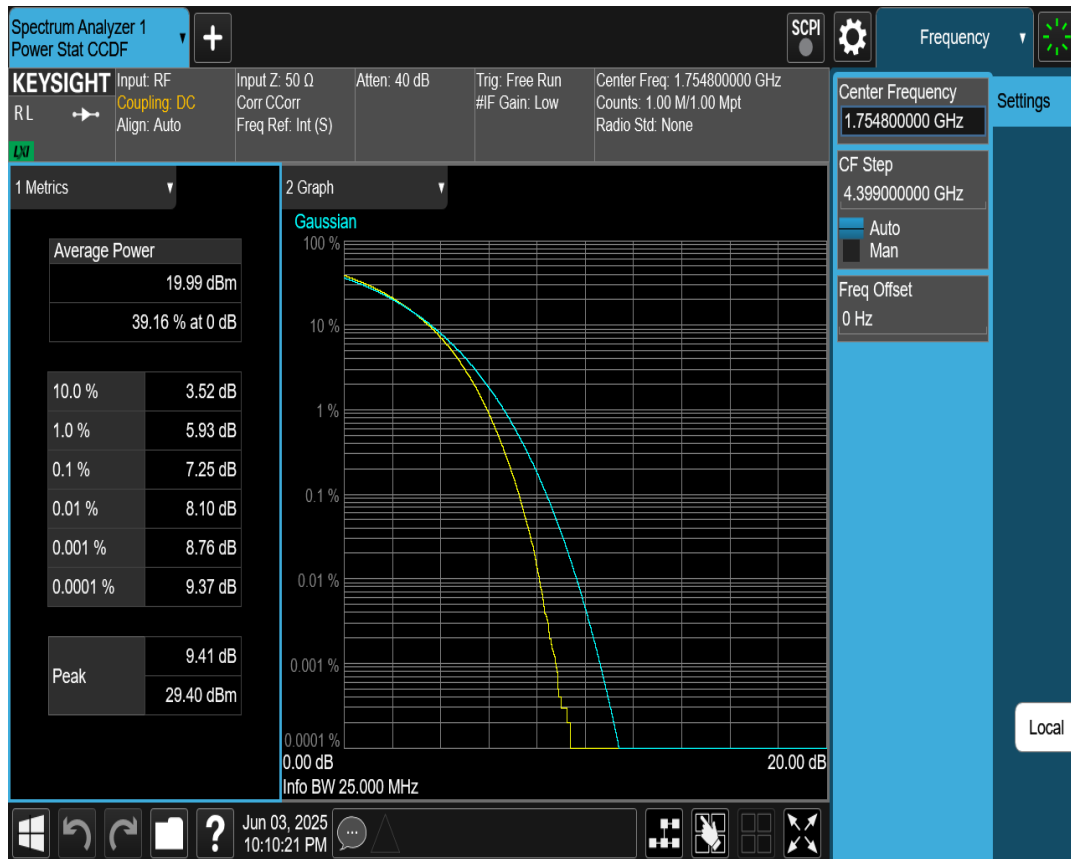
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=20MHz Ch=66734 RB=100@0



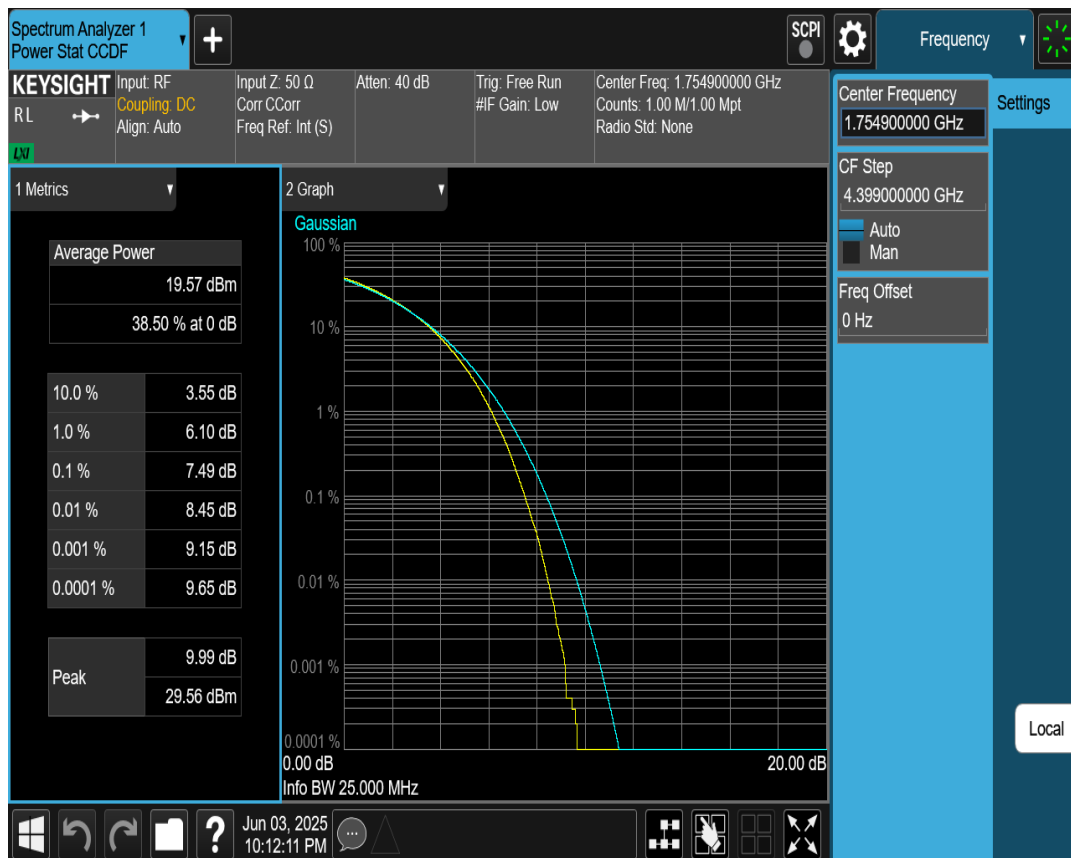
66C 16QAM PCC BW=20MHz Ch=66838 RB=100@0,SCC BW=20MHz Ch=67036 RB=100@0



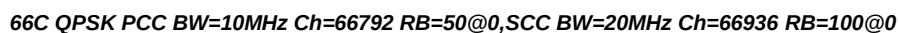
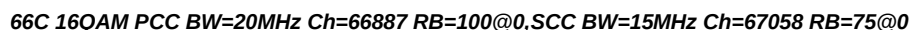
66C 16QAM PCC BW=20MHz Ch=66837 RB=100@0,SCC BW=10MHz Ch=66981 RB=50@0

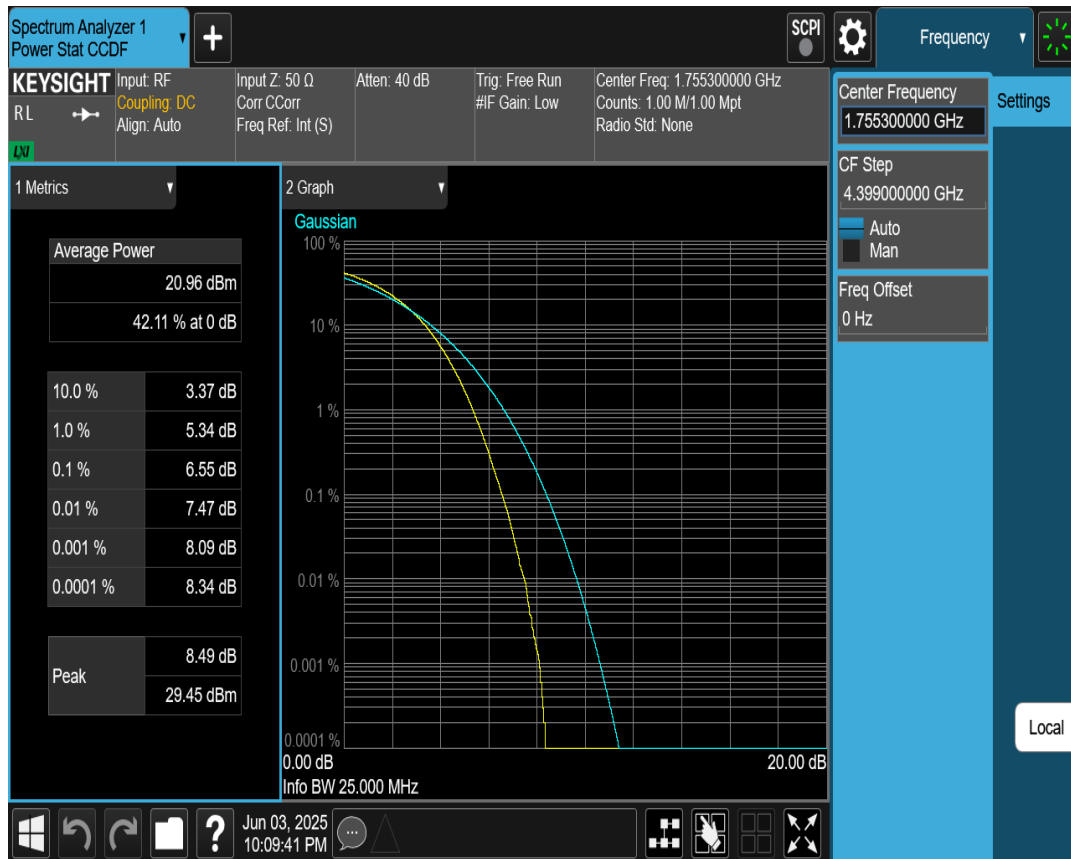


66C 16QAM PCC BW=20MHz Ch=66812 RB=100@0,SCC BW=15MHz Ch=66983 RB=75@0

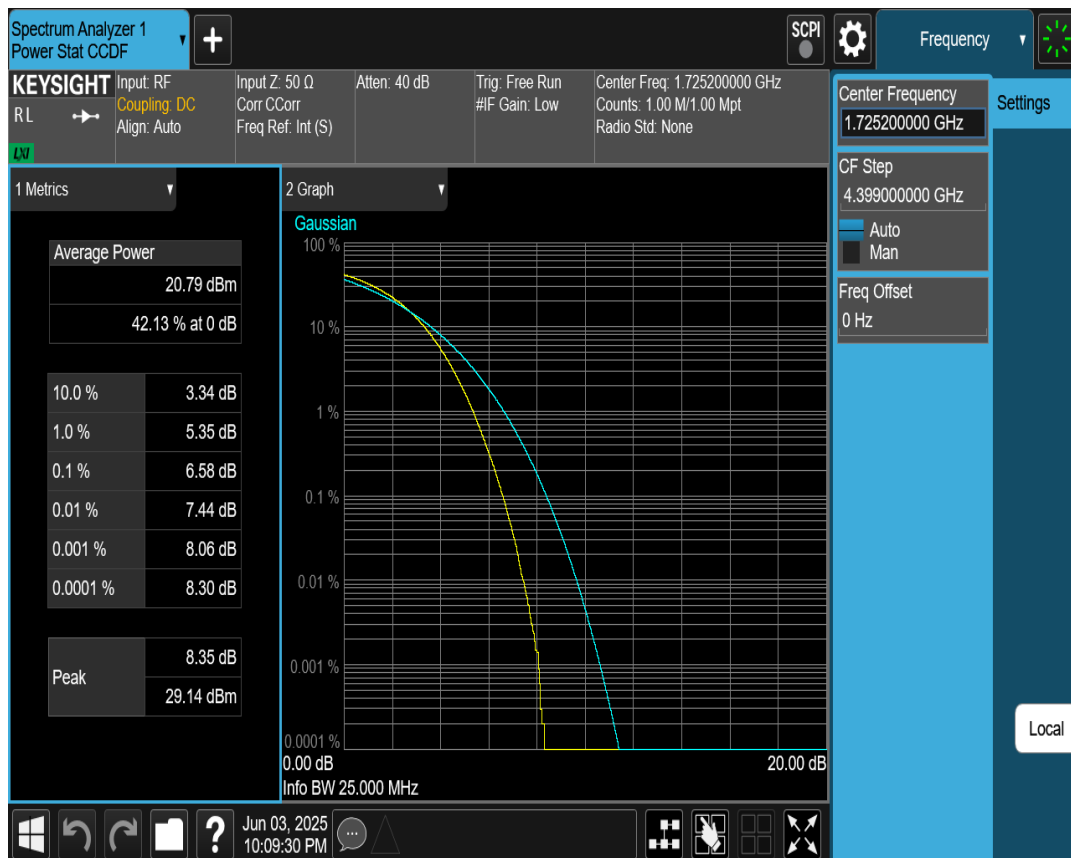


66C 16QAM PCC BW=20MHz Ch=66937 RB=100@0,SCC BW=10MHz Ch=67081 RB=50@0

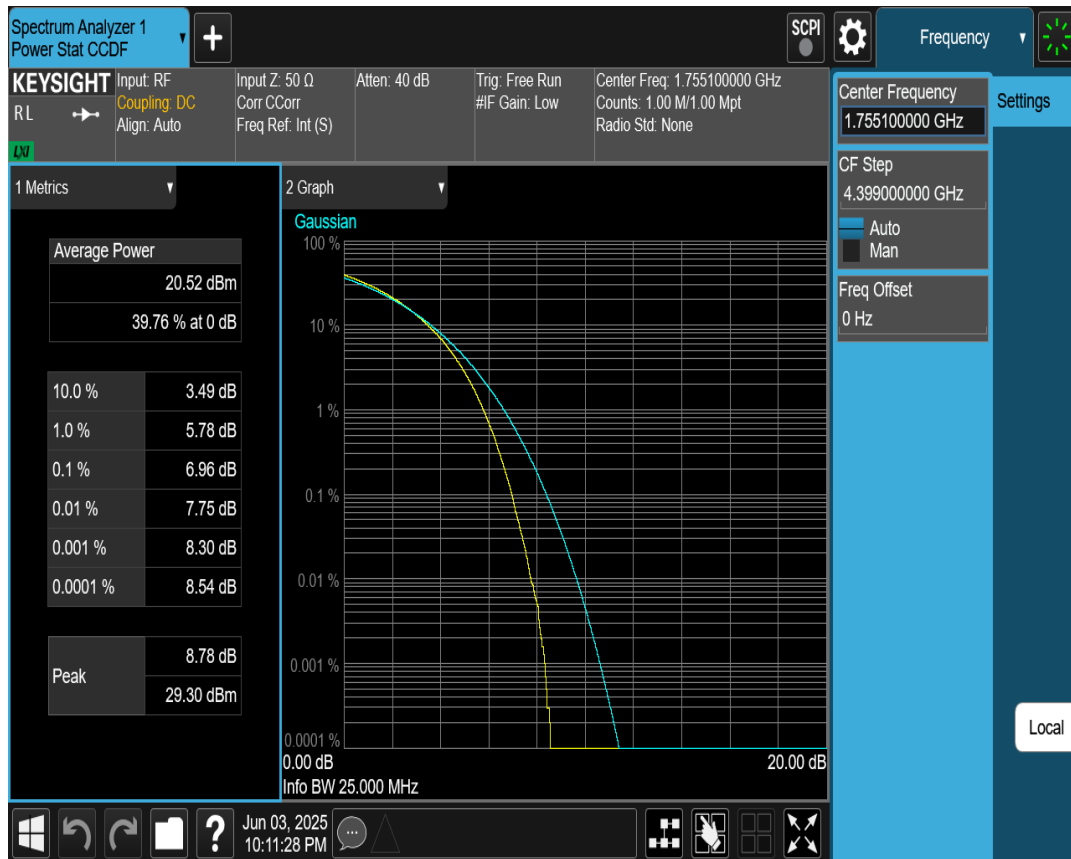




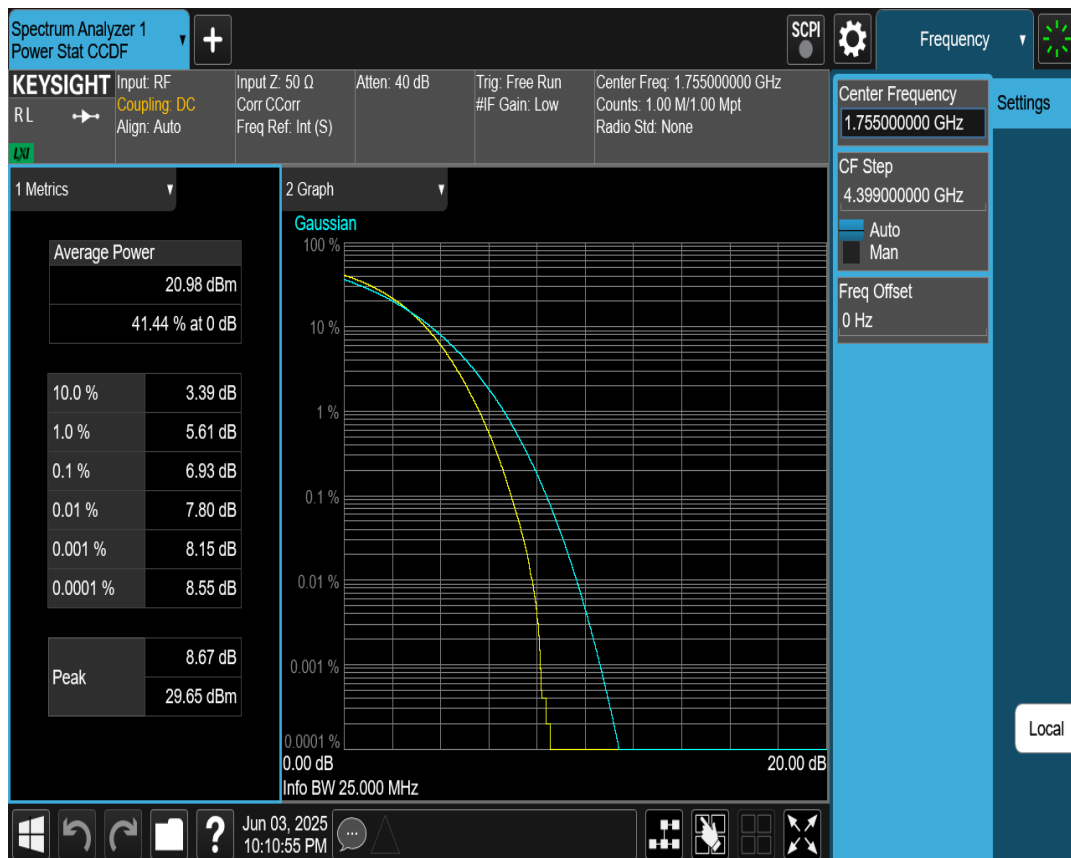
66C QPSK PCC BW=10MHz Ch=66491 RB=50@0,SCC BW=20MHz Ch=66635 RB=100@0



66C QPSK PCC BW=15MHz Ch=66789 RB=75@0,SCC BW=20MHz Ch=66960 RB=100@0



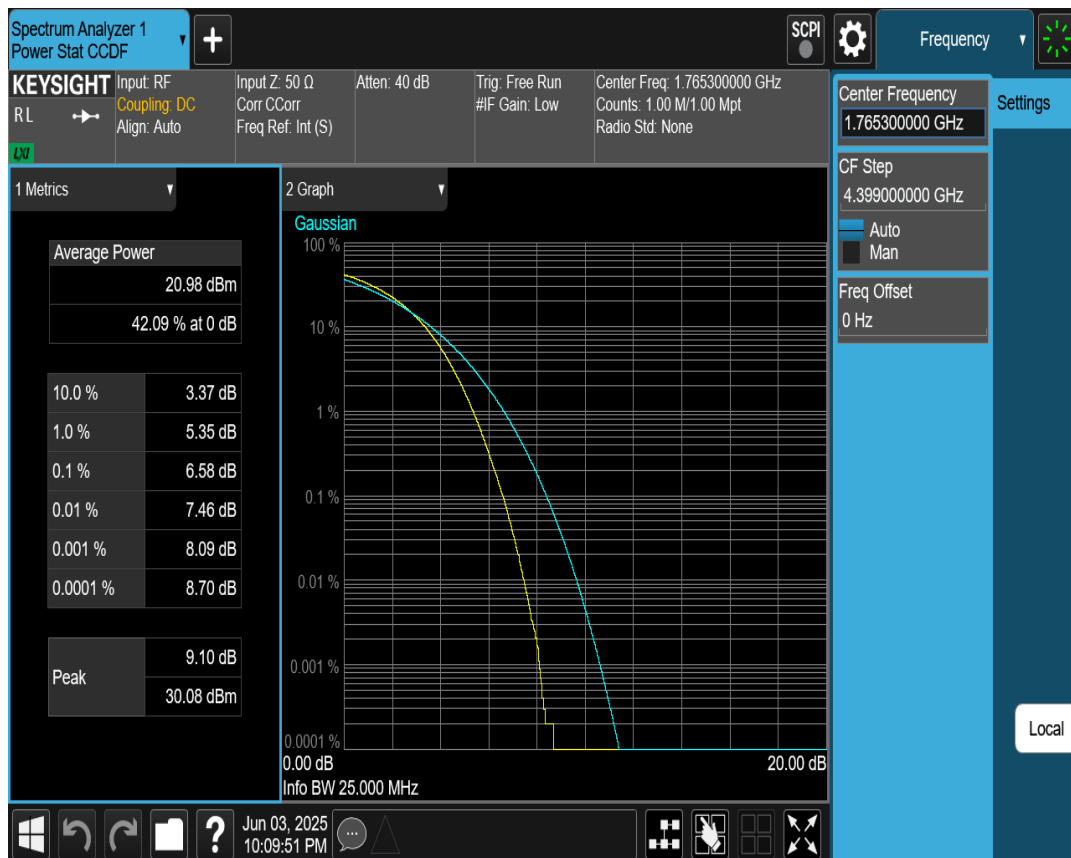
66C QPSK PCC BW=15MHz Ch=66811 RB=75@0,SCC BW=15MHz Ch=66961 RB=75@0



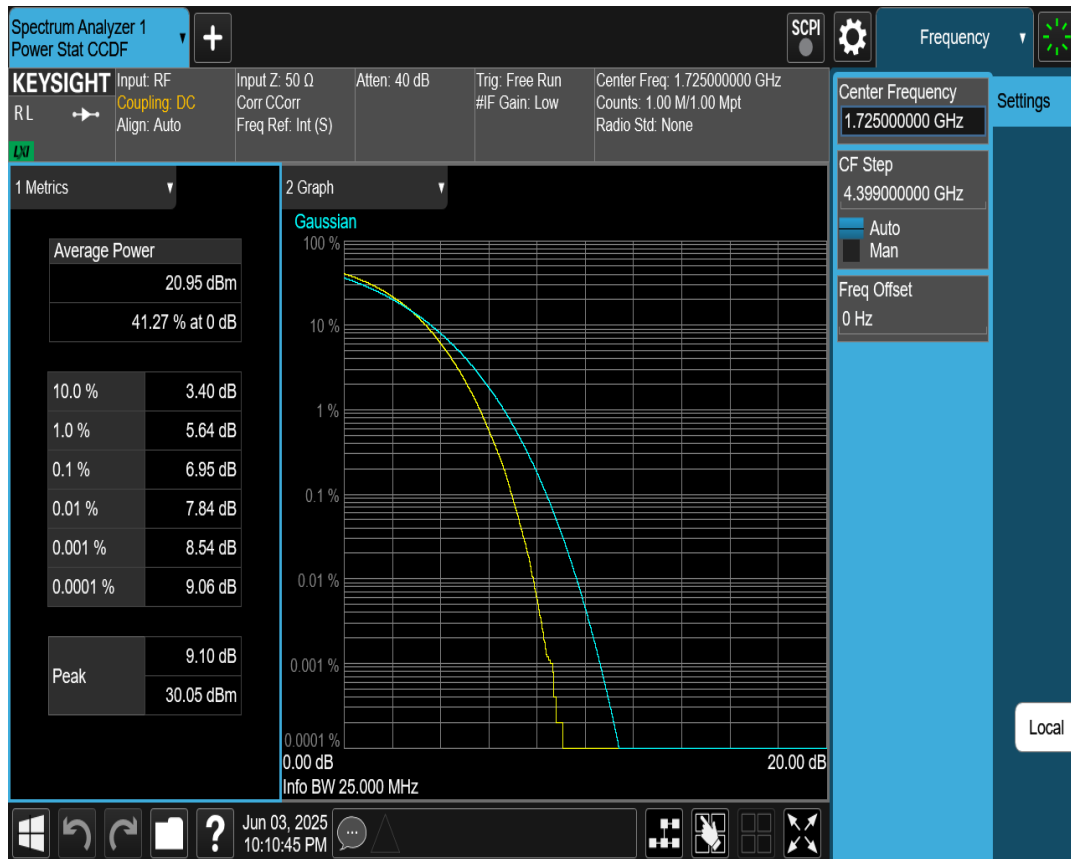
66C QPSK PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



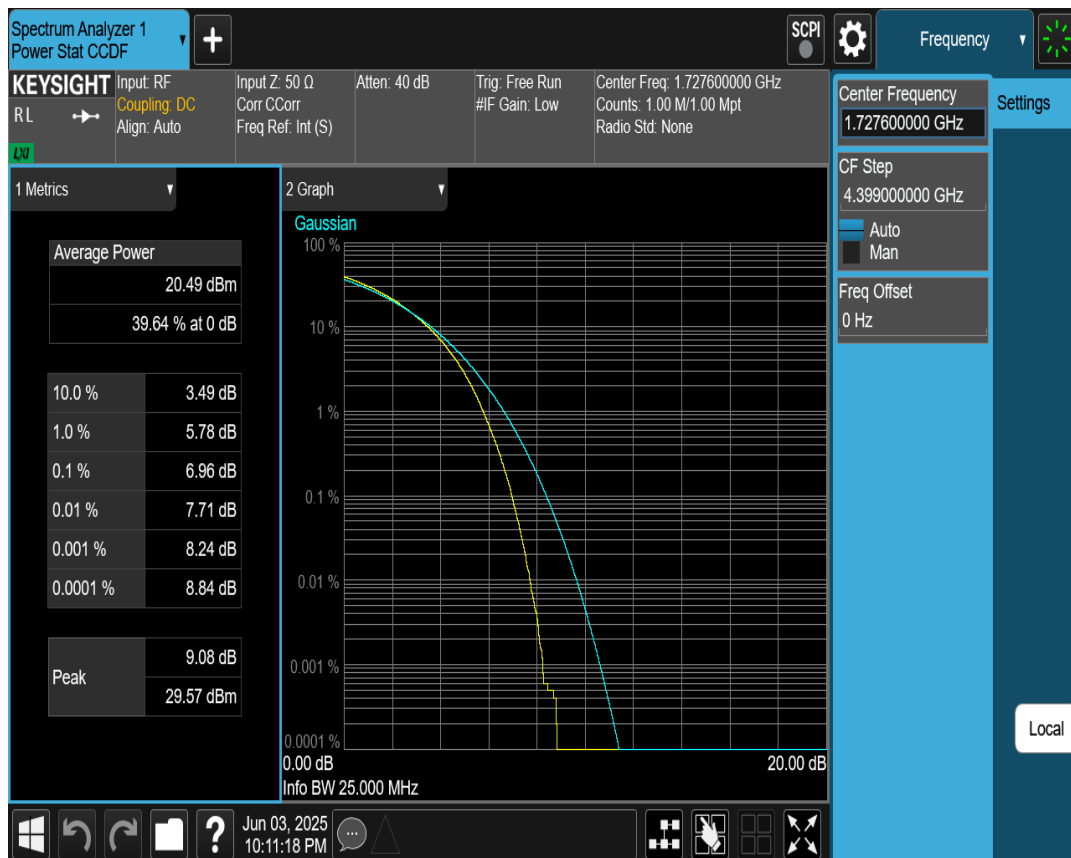
66C QPSK PCC BW=10MHz Ch=66892 RB=50@0,SCC BW=20MHz Ch=67036 RB=100@0



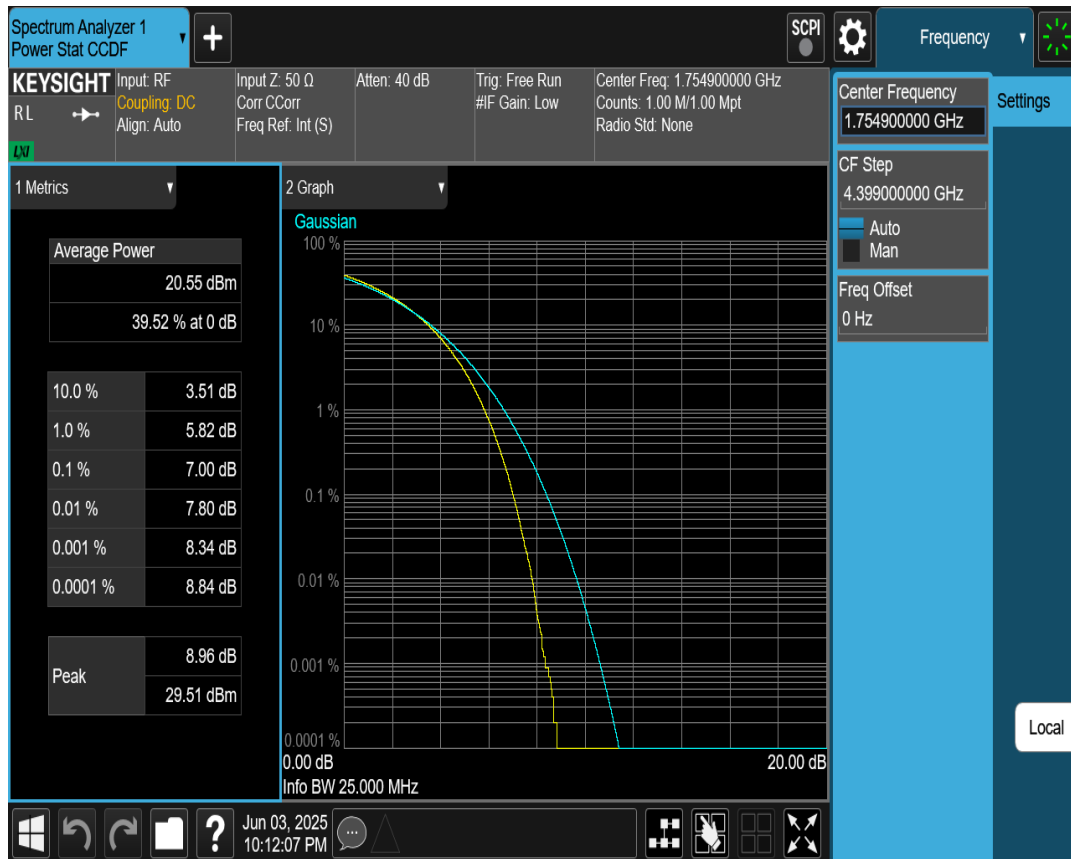
66C QPSK PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



66C QPSK PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



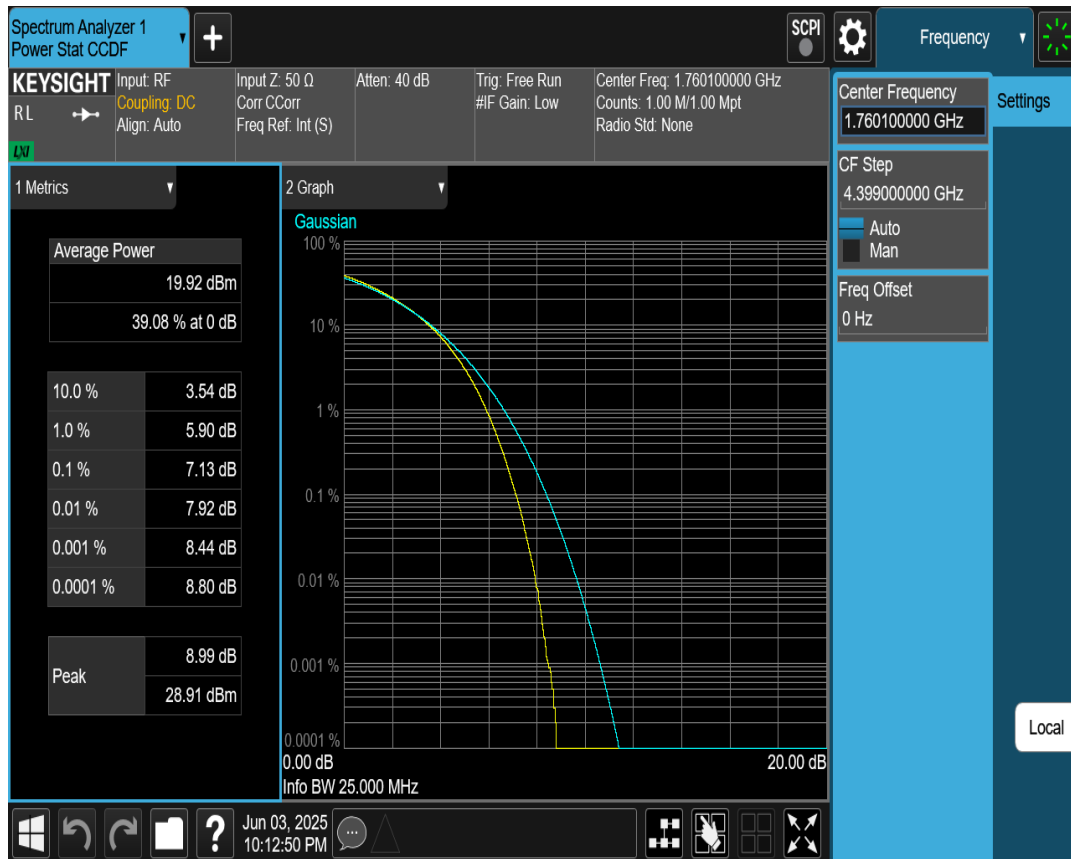
66C QPSK PCC BW=20MHz Ch=66812 RB=100@0,SCC BW=15MHz Ch=66983 RB=75@0



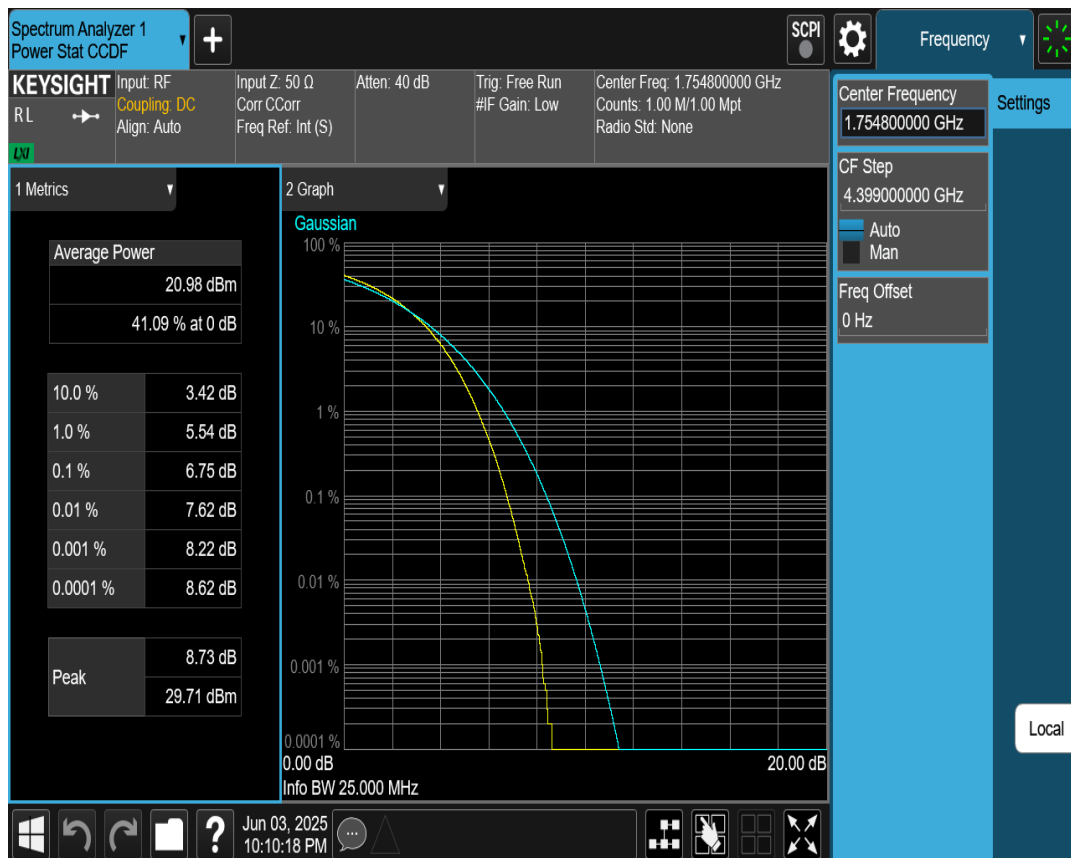
66C QPSK PCC BW=20MHz Ch=66787 RB=100@0,SCC BW=20MHz Ch=66985 RB=100@0



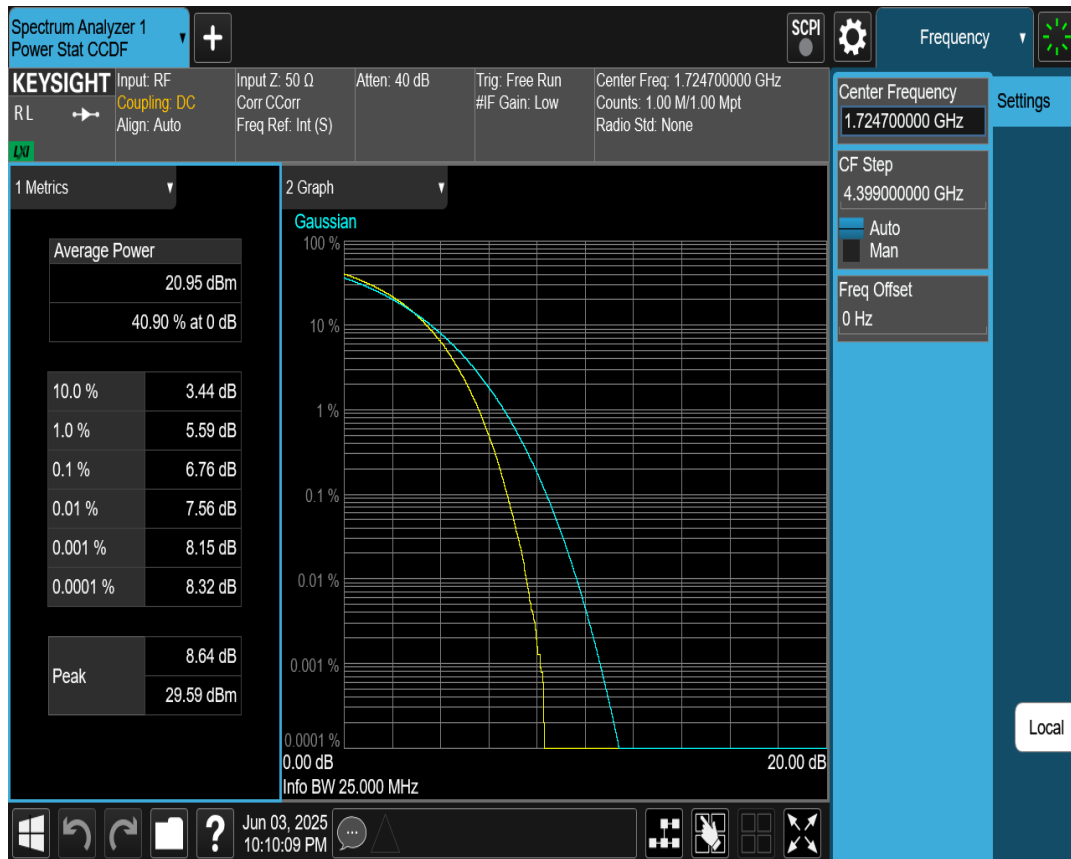
66C QPSK PCC BW=20MHz Ch=66838 RB=100@0,SCC BW=20MHz Ch=67036 RB=100@0



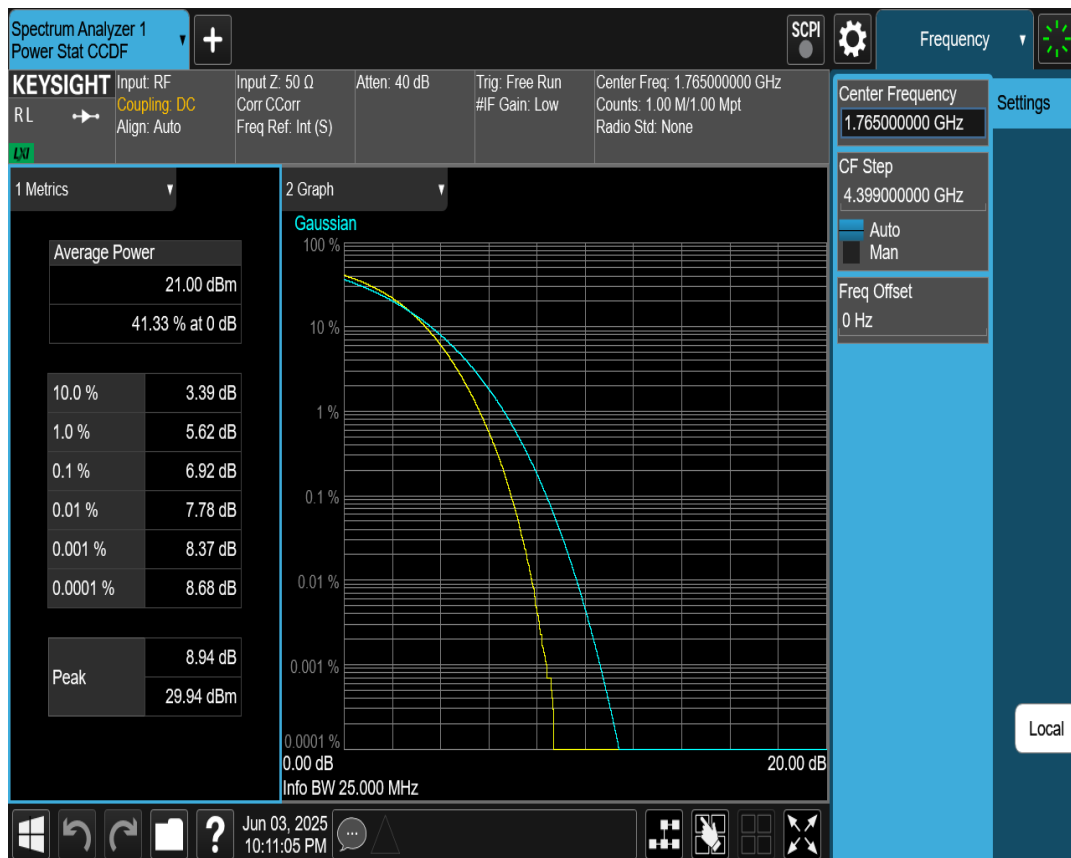
66C QPSK PCC BW=20MHz Ch=66837 RB=100@0,SCC BW=10MHz Ch=66981 RB=50@0



66C QPSK PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=10MHz Ch=66680 RB=50@0



66C QPSK PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



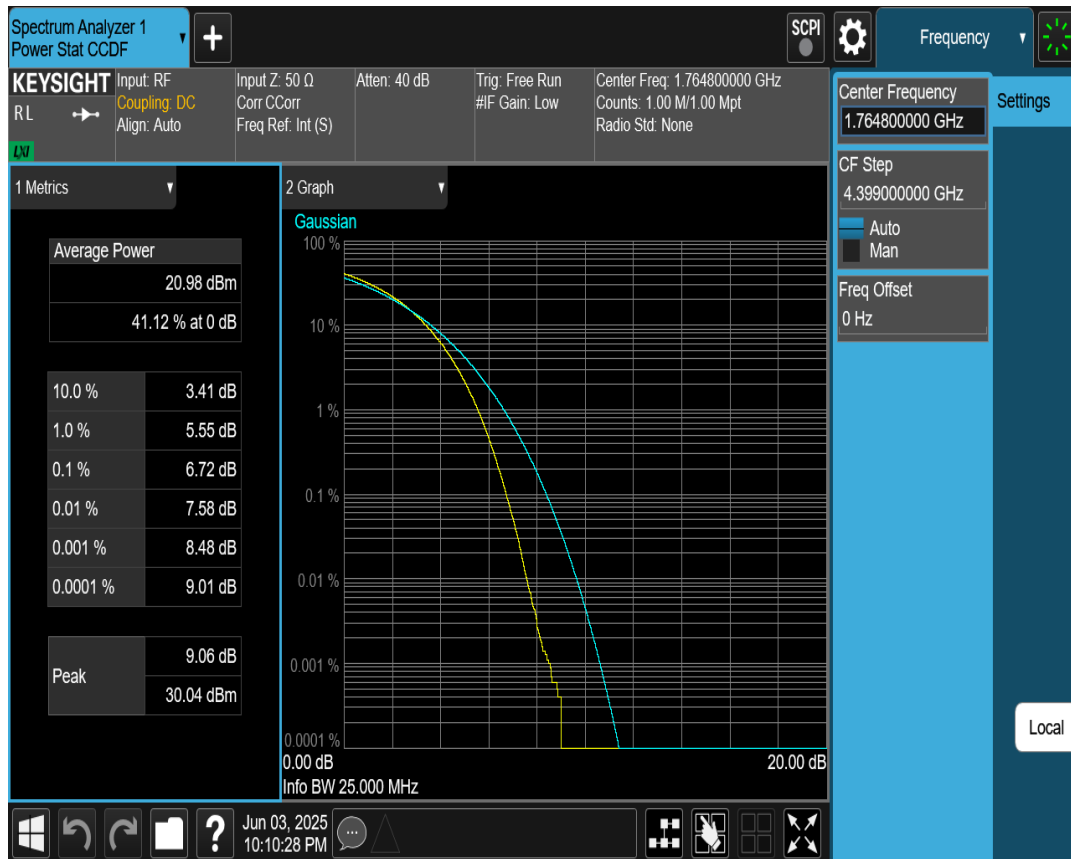
66C QPSK PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=20MHz Ch=66734 RB=100@0



66C QPSK PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=15MHz Ch=66707 RB=75@0



66C QPSK PCC BW=20MHz Ch=66937 RB=100@0,SCC BW=10MHz Ch=67081 RB=50@0



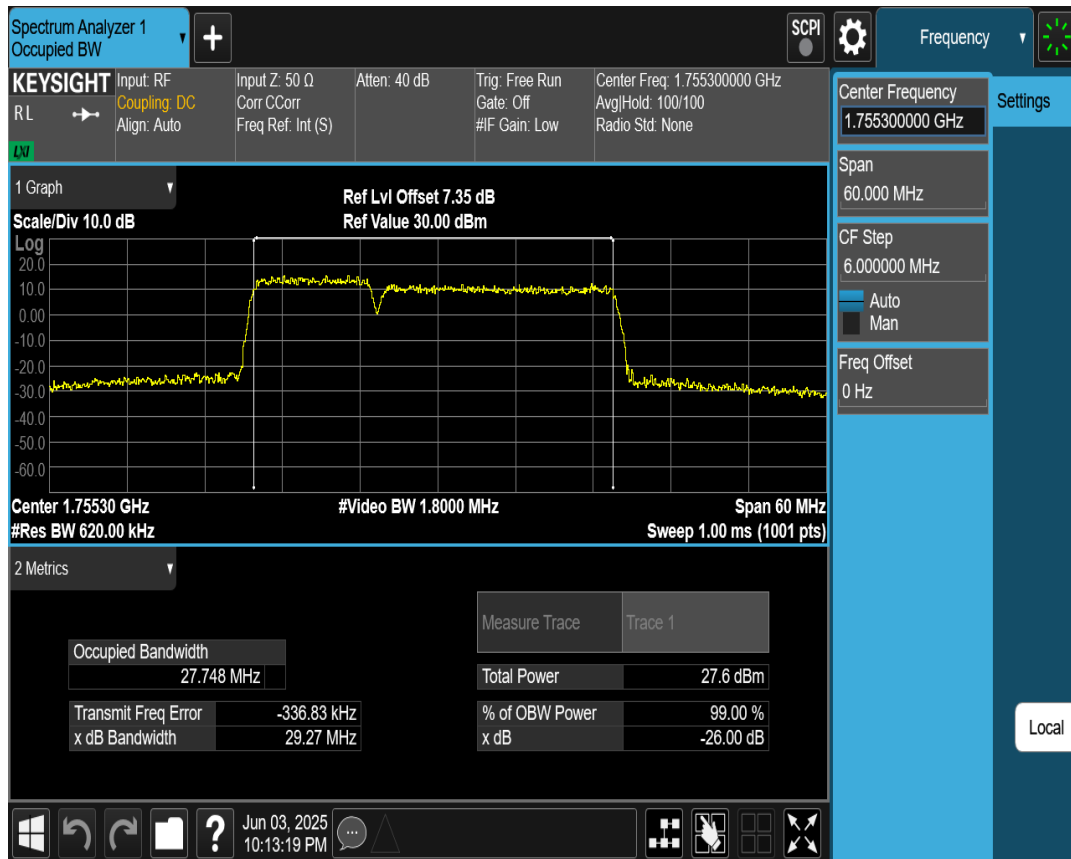
66C QPSK PCC BW=20MHz Ch=66887 RB=100@0,SCC BW=15MHz Ch=67058 RB=75@0



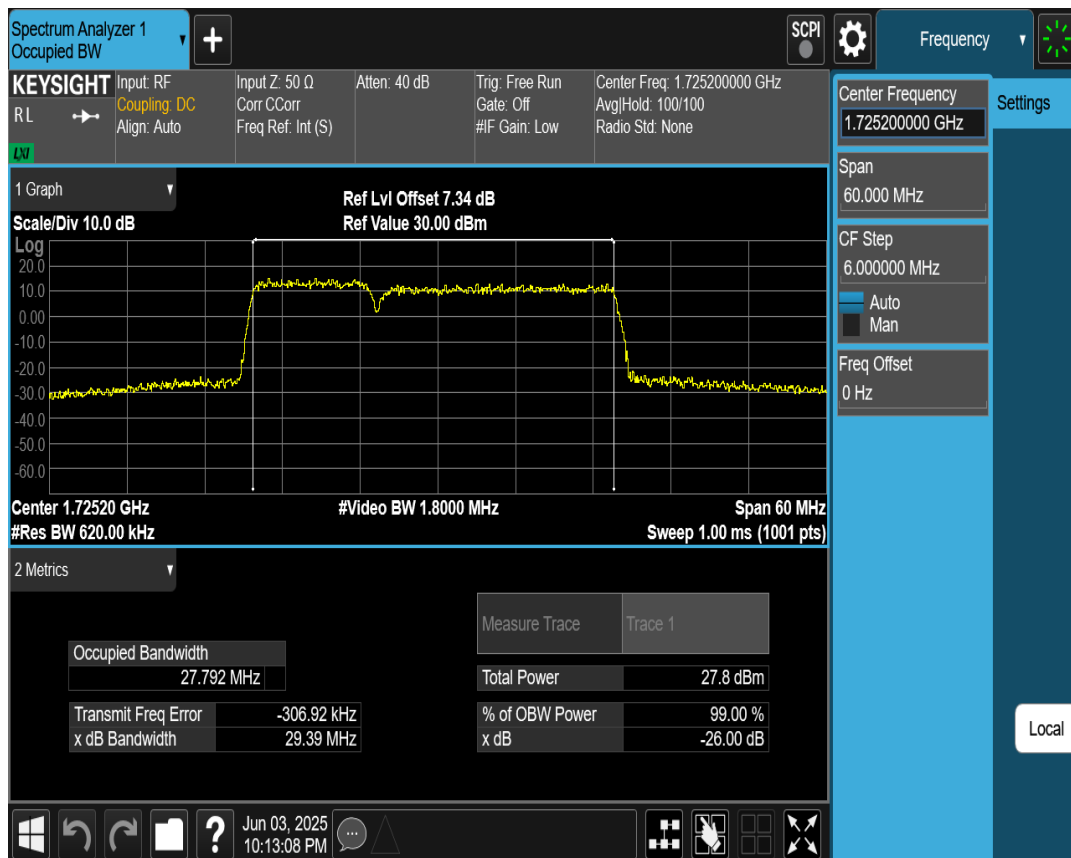
04 Occupied bandwidth for intra-band contiguous CA

Band	PCC BW (MHz)	PCC Ch	PCC RB	SCC BW (MHz)	SCC Ch	SCC RB	Modulation	99% OBW (MHz)	-26dB EBW (MHz)	Verdict
66C	10	66491	50@0	20	66635	100@0	QPSK	27.806	29.310	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	27.792	29.392	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	27.752	29.306	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	27.748	29.270	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	27.865	29.295	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	27.777	29.295	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	27.788	29.278	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	27.847	29.227	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	27.835	29.332	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	27.787	29.393	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	27.893	29.355	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	27.866	29.344	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	28.420	30.204	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	28.432	29.964	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	28.393	29.897	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	28.379	29.976	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	28.386	29.961	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	28.443	30.016	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	32.738	34.664	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	32.822	34.664	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	32.767	34.902	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	32.754	34.588	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	31.778	32.883	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	31.836	32.780	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	32.698	34.465	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	32.770	34.688	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	32.776	34.693	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	32.701	34.657	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	32.725	34.710	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	32.704	34.561	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	37.577	39.714	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	37.560	39.560	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	37.630	39.563	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	37.587	39.820	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	37.584	39.624	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	37.704	39.725	PASS

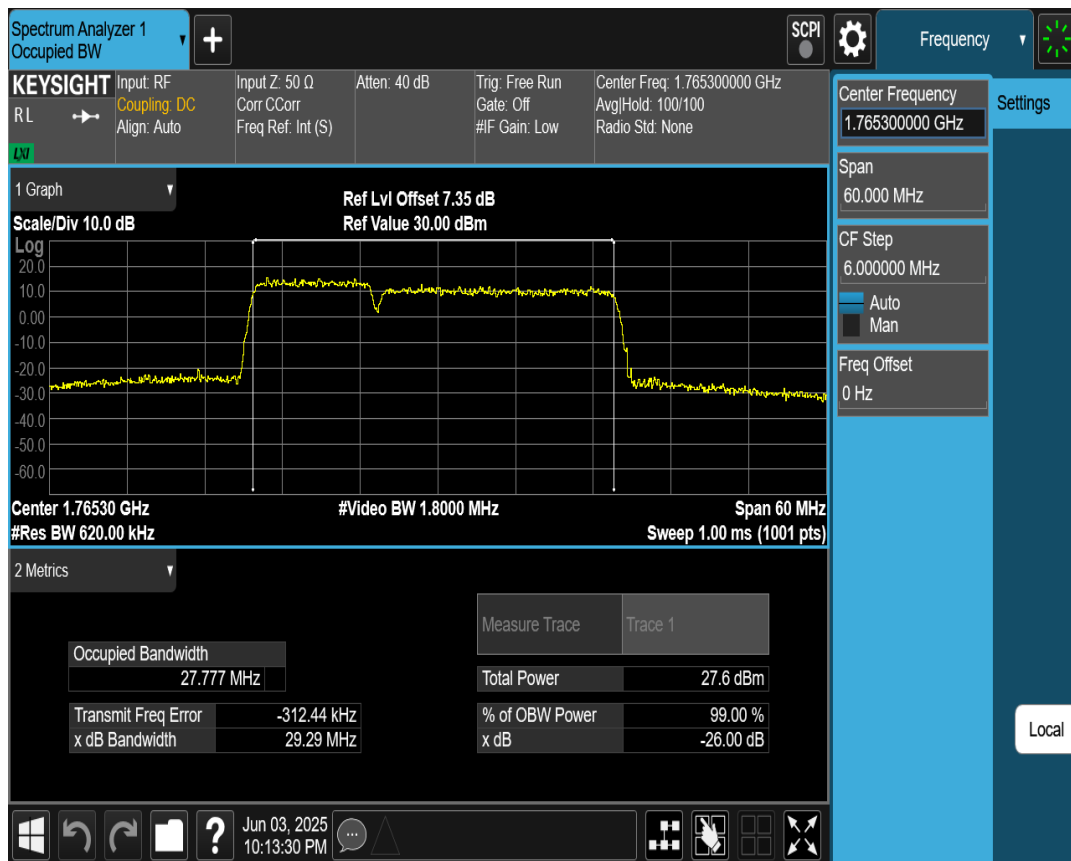
66C 16QAM PCC BW=10MHz Ch=66792 RB=50@0, SCC BW=20MHz Ch=66936 RB=100@0



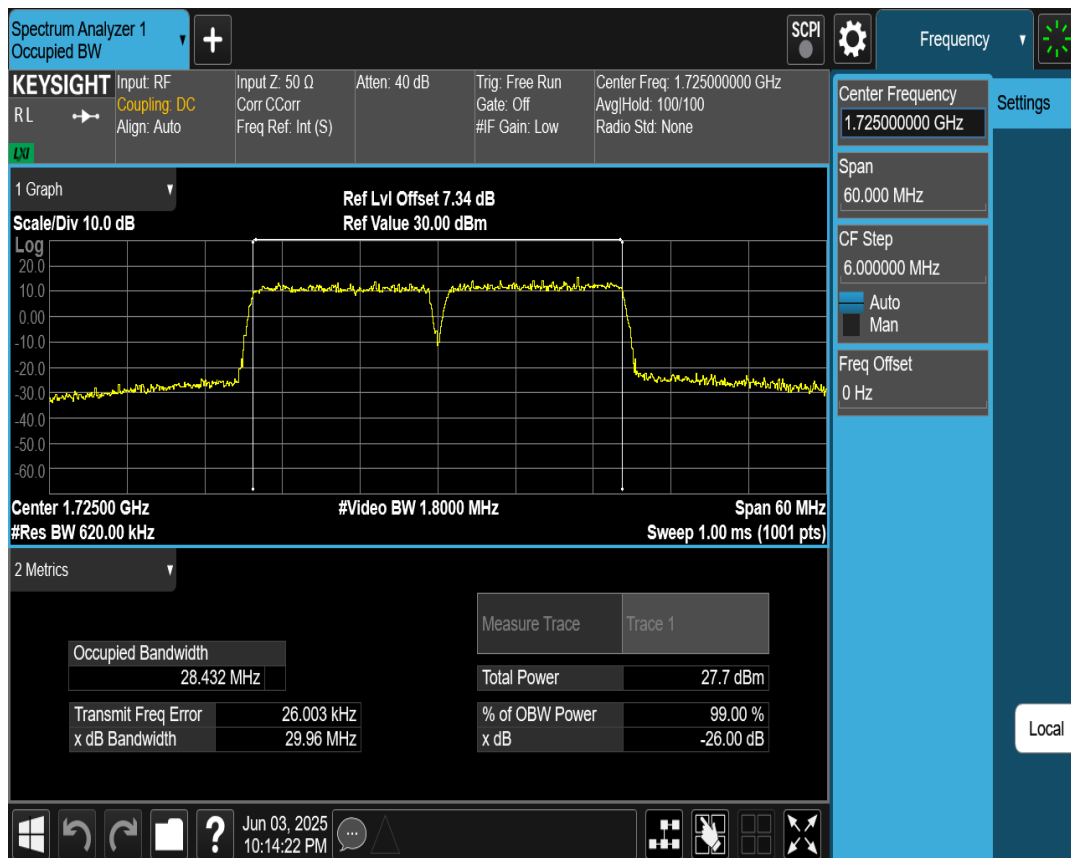
66C 16QAM PCC BW=10MHz Ch=66491 RB=50@0,SCC BW=20MHz Ch=66635 RB=100@0



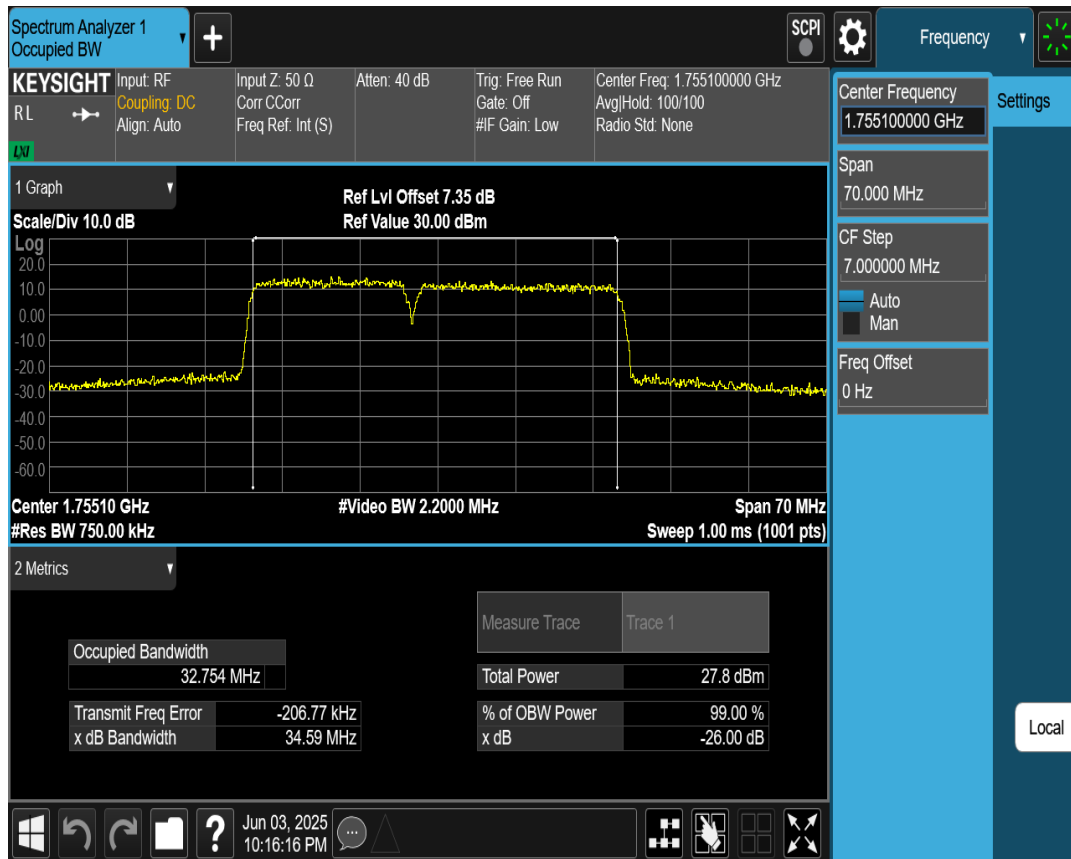
66C 16QAM PCC BW=10MHz Ch=66892 RB=50@0,SCC BW=20MHz Ch=67036 RB=100@0



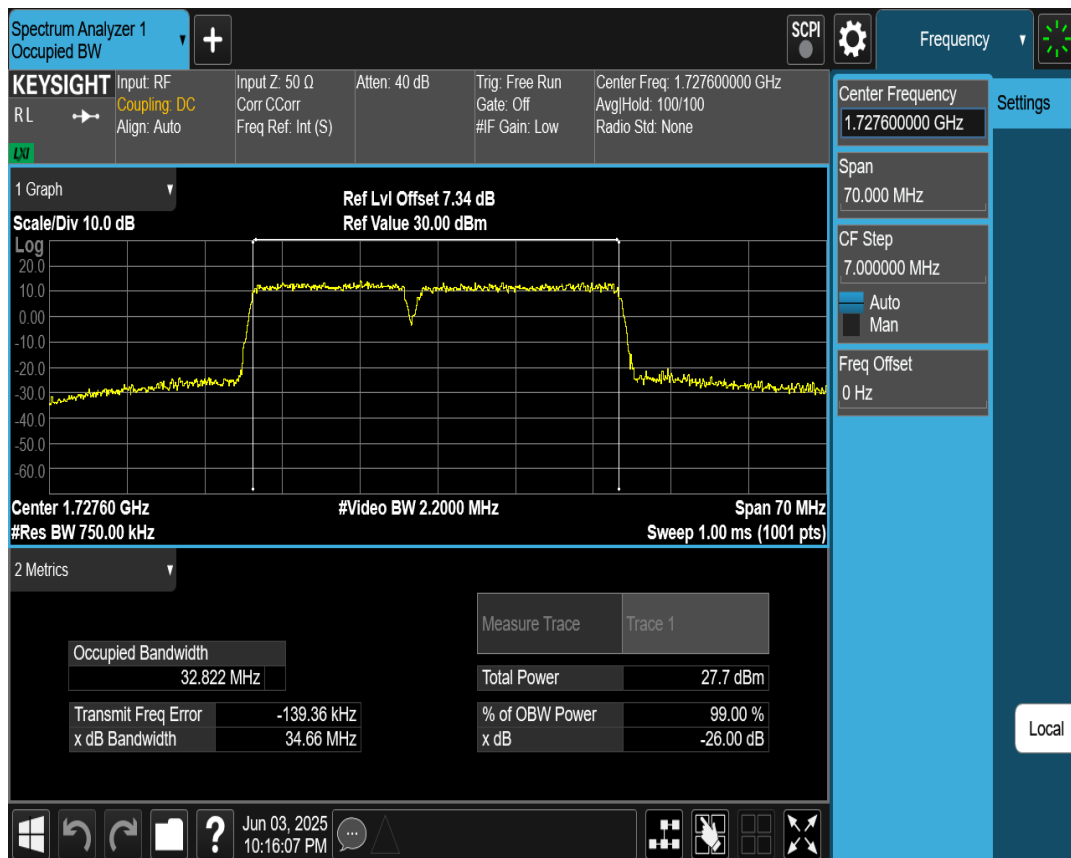
66C 16QAM PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



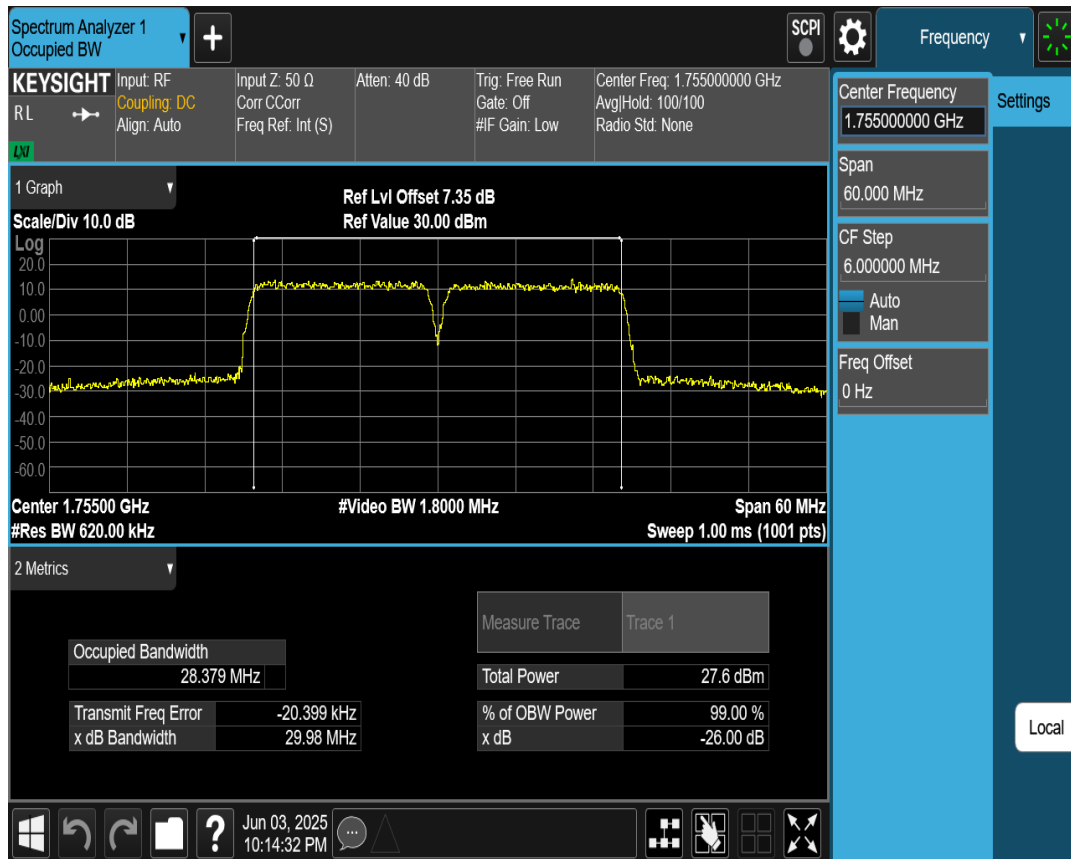
66C 16QAM PCC BW=15MHz Ch=66789 RB=75@0,SCC BW=20MHz Ch=66960 RB=100@0



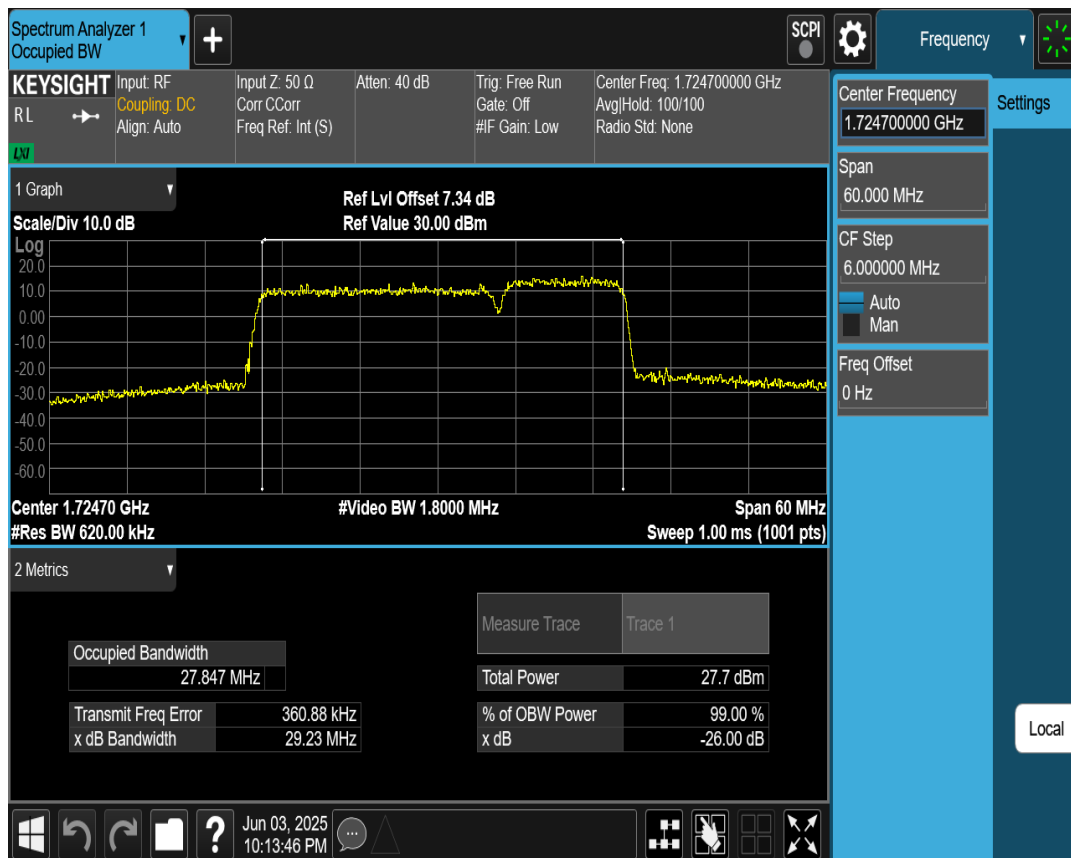
66C 16QAM PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



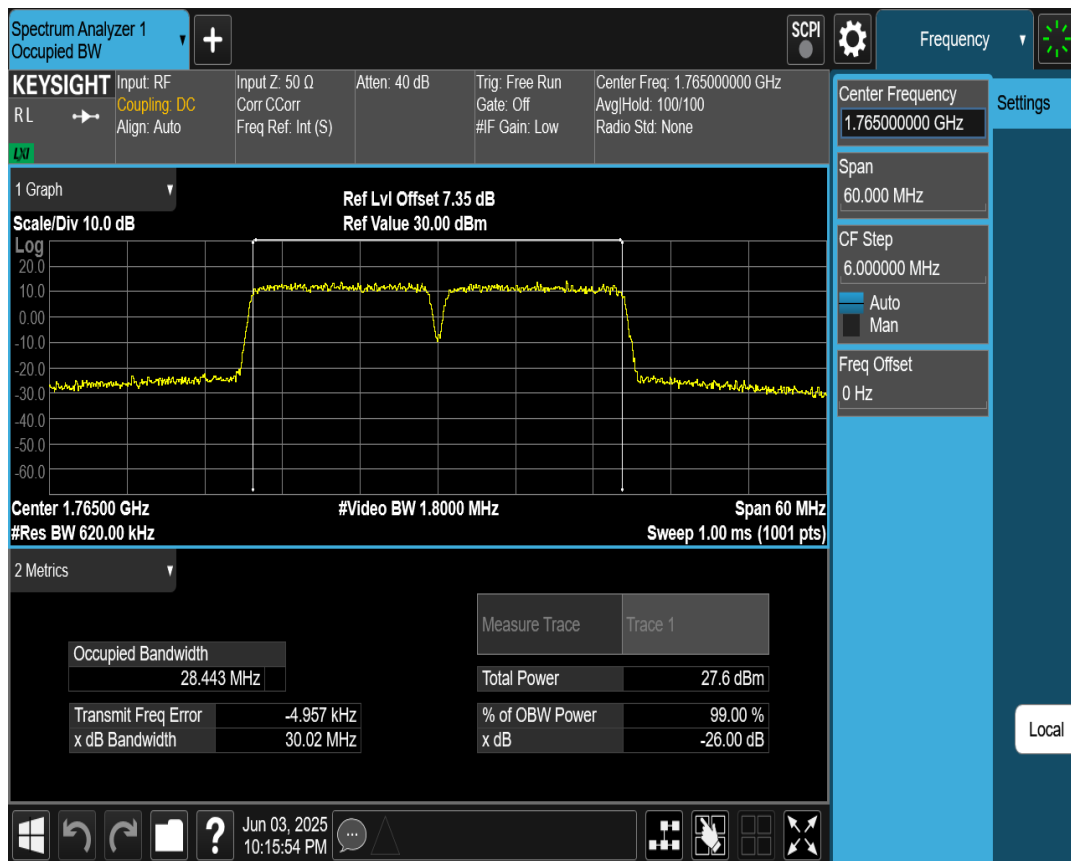
66C 16QAM PCC BW=15MHz Ch=66811 RB=75@0,SCC BW=15MHz Ch=66961 RB=75@0



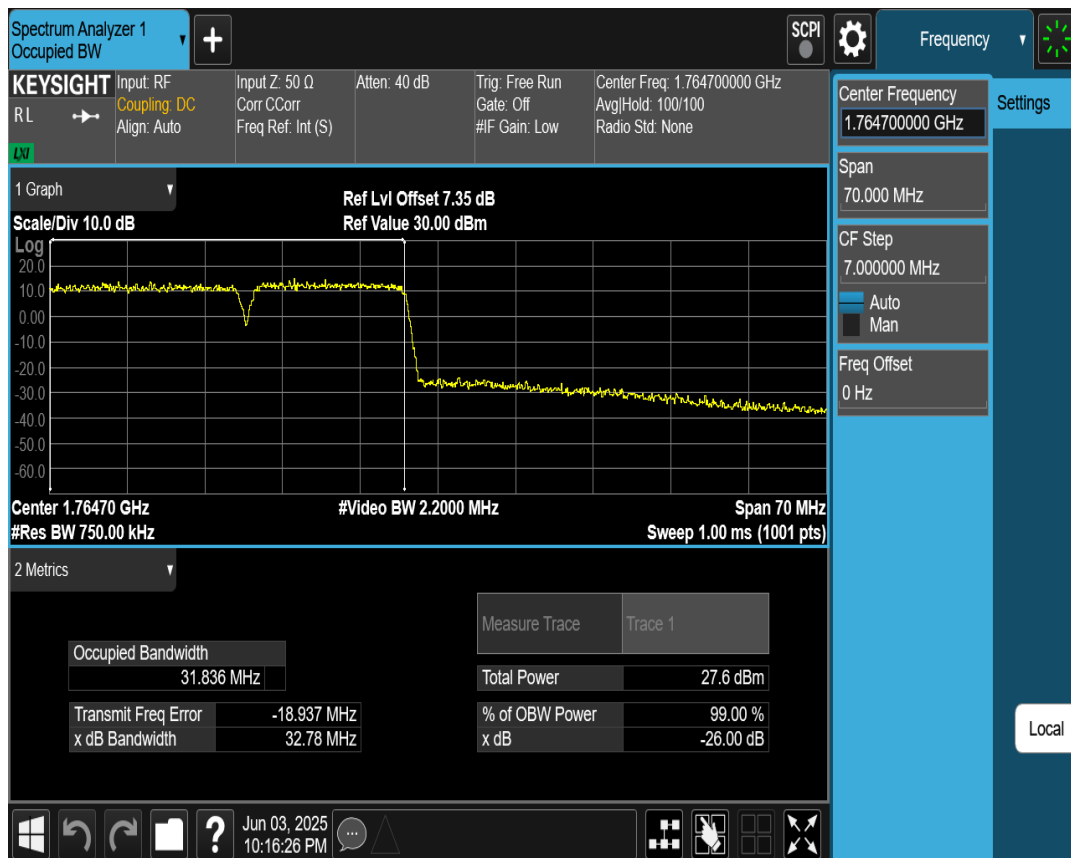
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=10MHz Ch=66680 RB=50@0



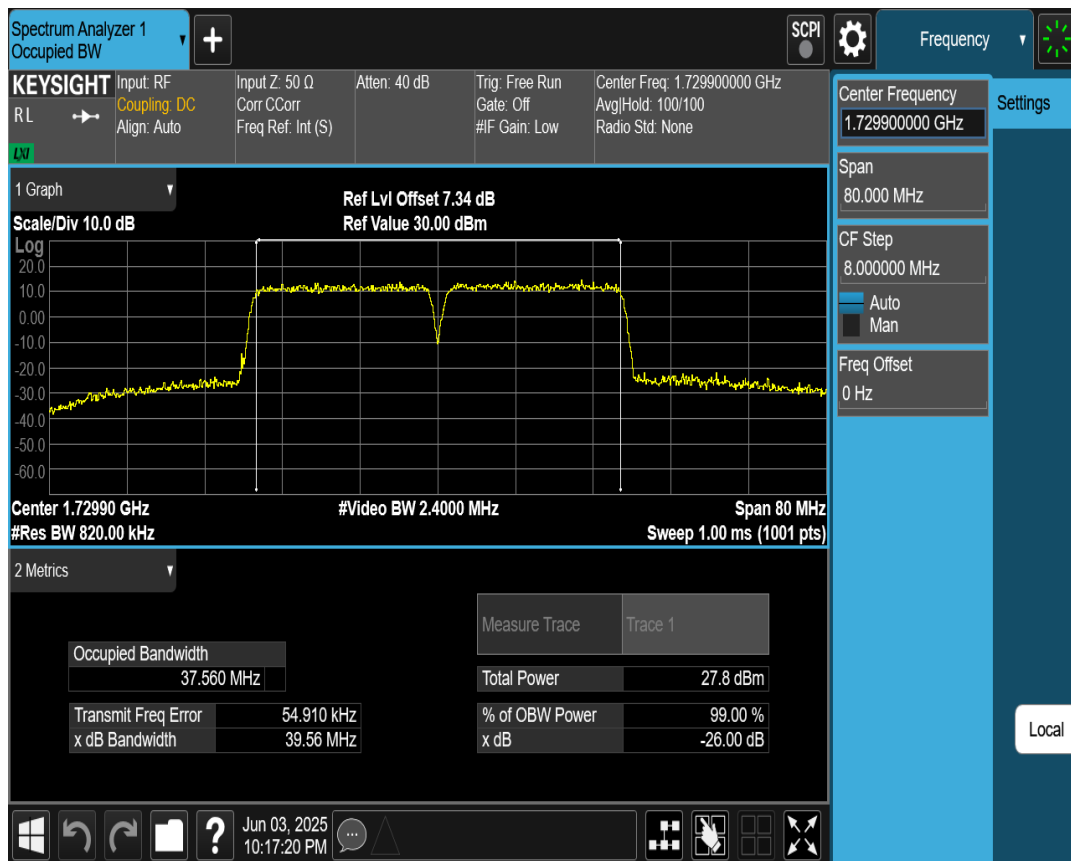
66C 16QAM PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



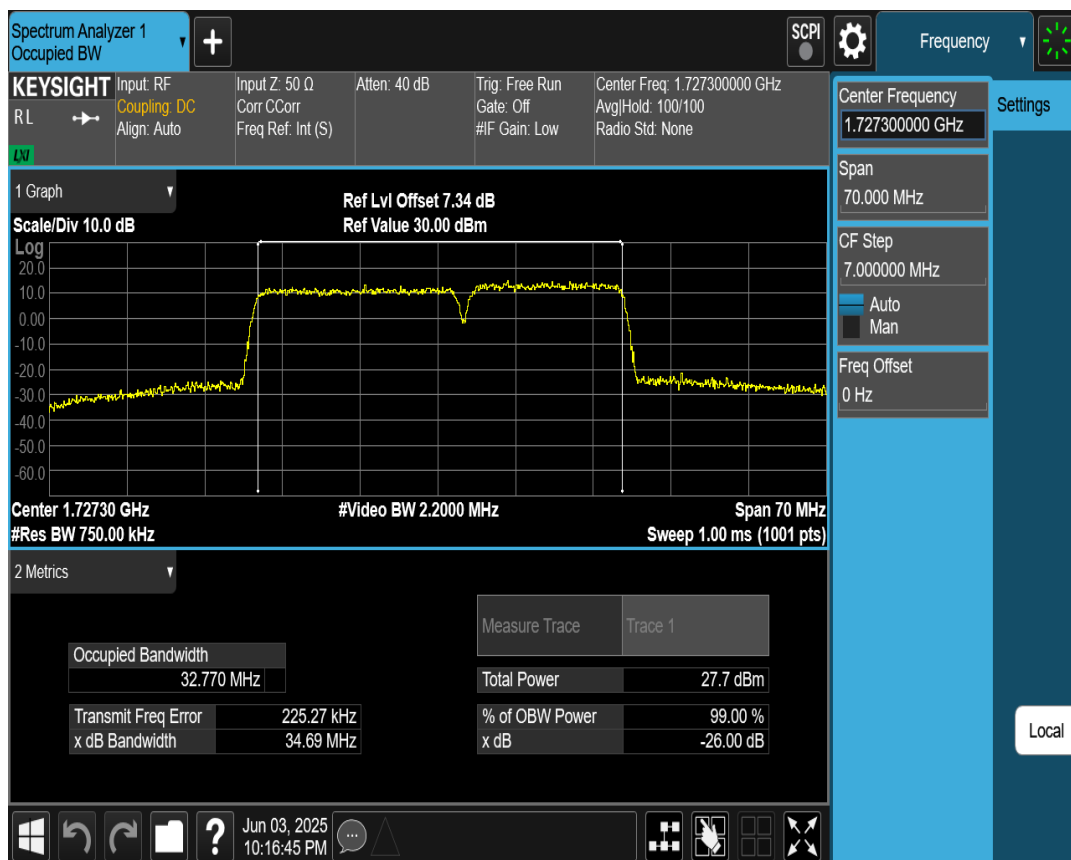
66C 16QAM PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



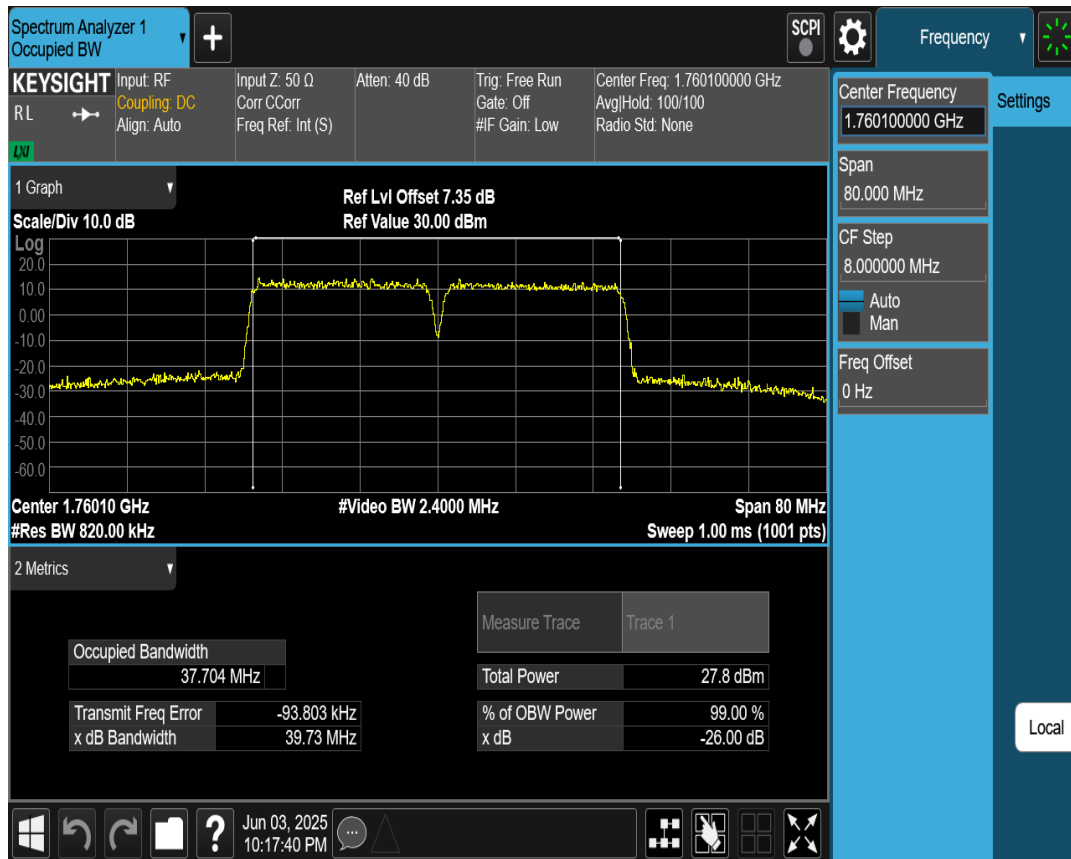
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=20MHz Ch=66734 RB=100@0



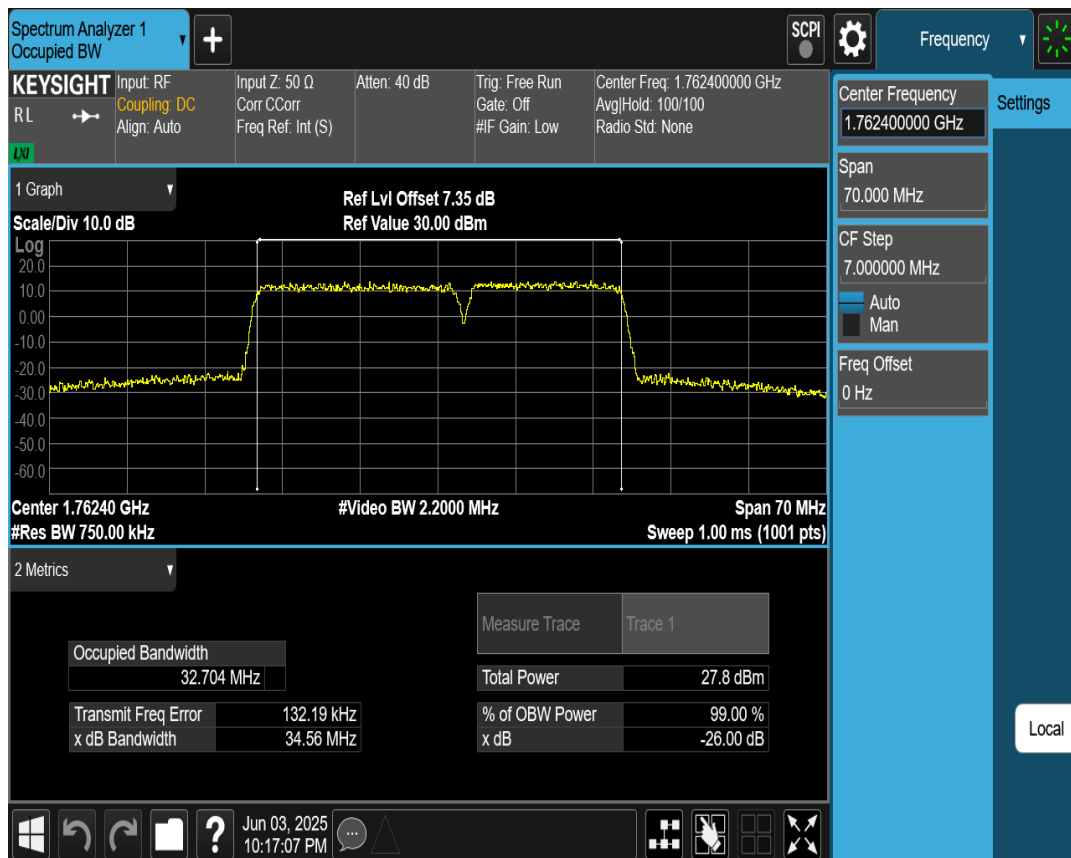
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=15MHz Ch=66707 RB=75@0



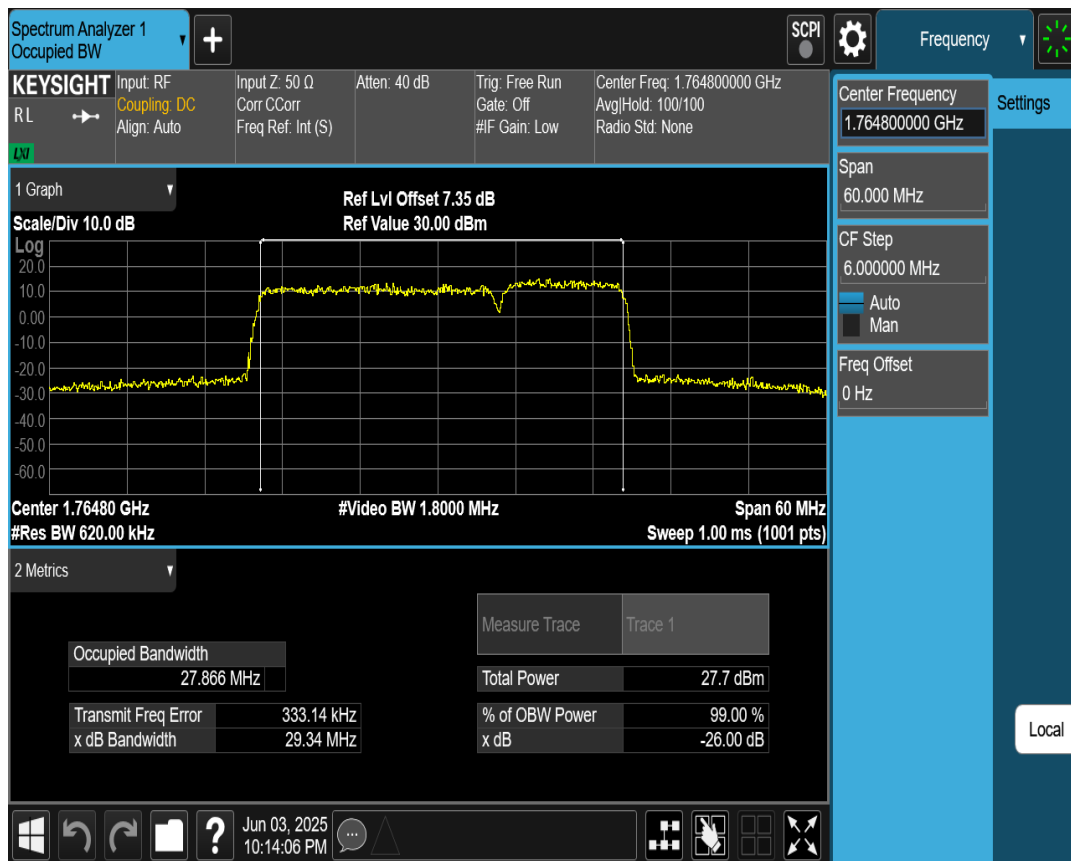
66C 16QAM PCC BW=20MHz Ch=66838 RB=100@0,SCC BW=20MHz Ch=67036 RB=100@0



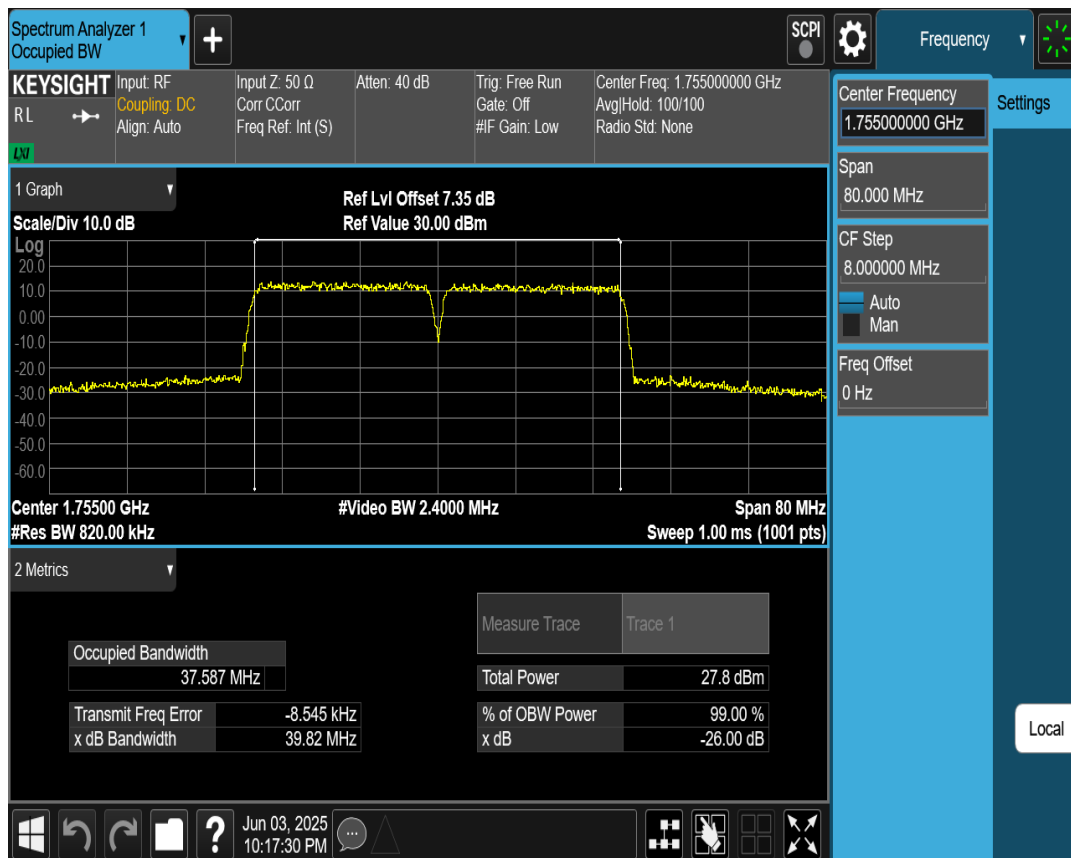
66C 16QAM PCC BW=20MHz Ch=66887 RB=100@0,SCC BW=15MHz Ch=67058 RB=75@0



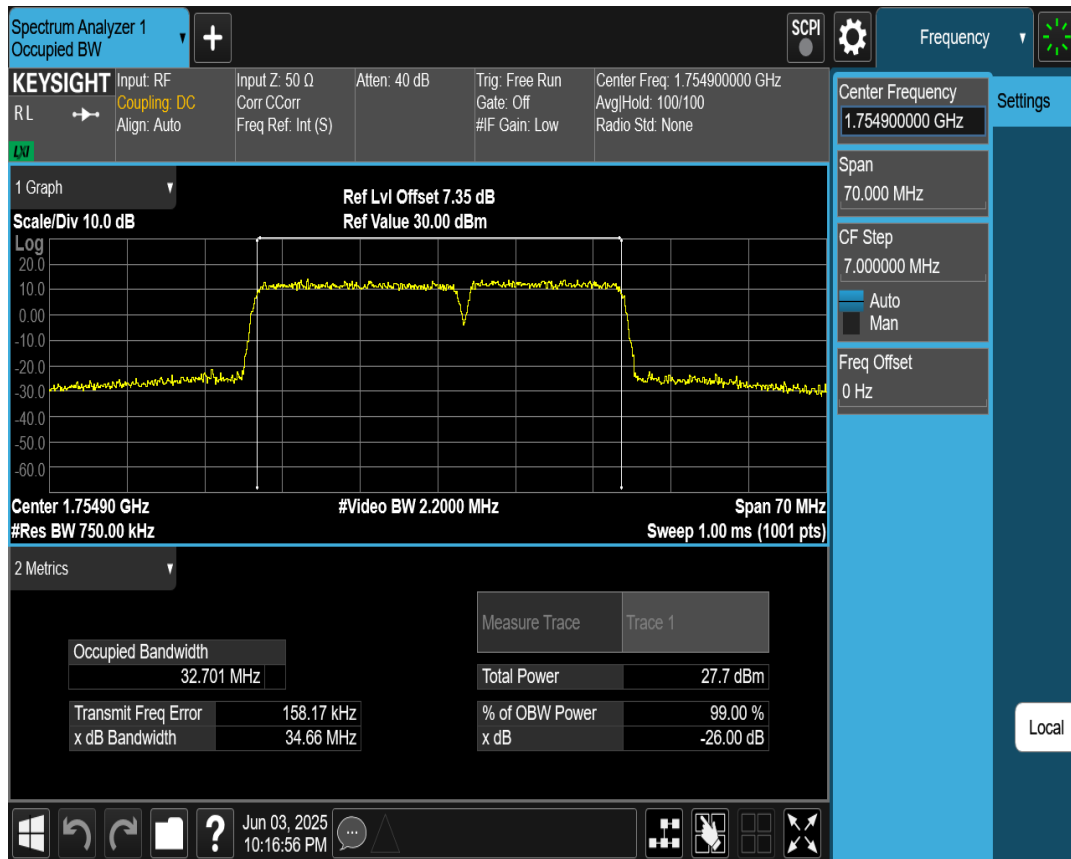
66C 16QAM PCC BW=20MHz Ch=66937 RB=100@0,SCC BW=10MHz Ch=67081 RB=50@0



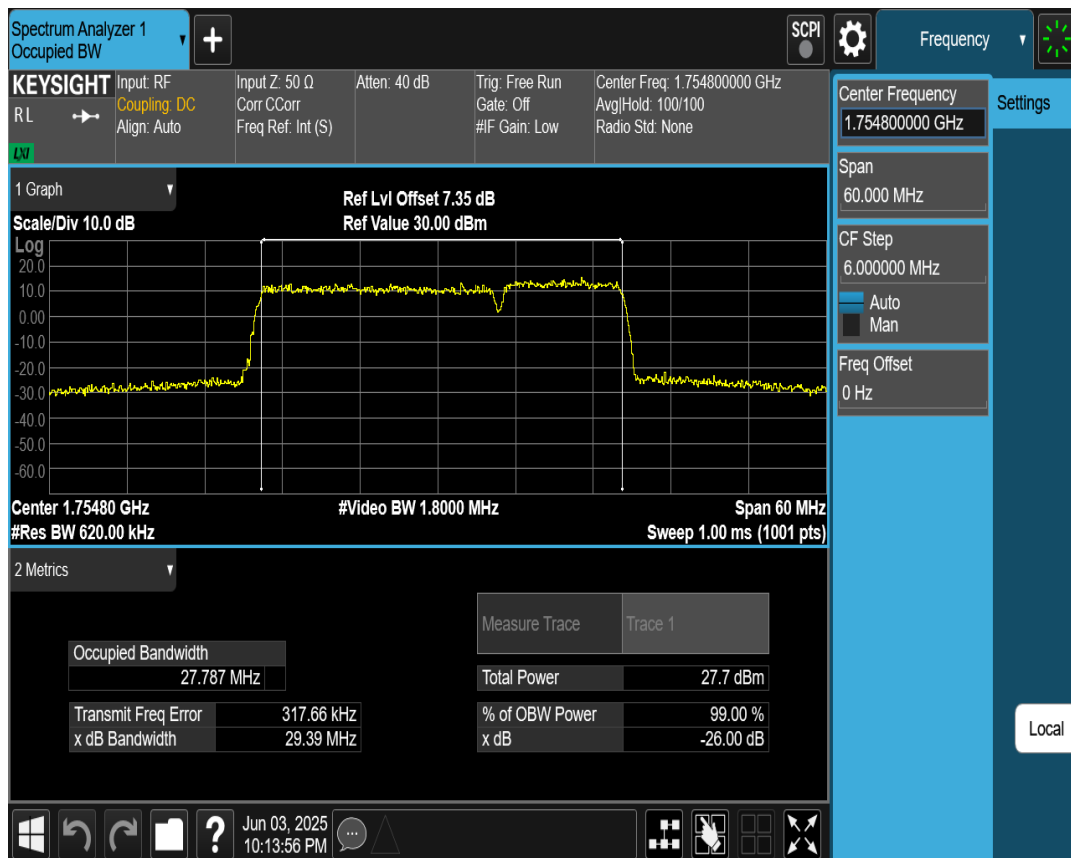
66C 16QAM PCC BW=20MHz Ch=66787 RB=100@0,SCC BW=20MHz Ch=66985 RB=100@0



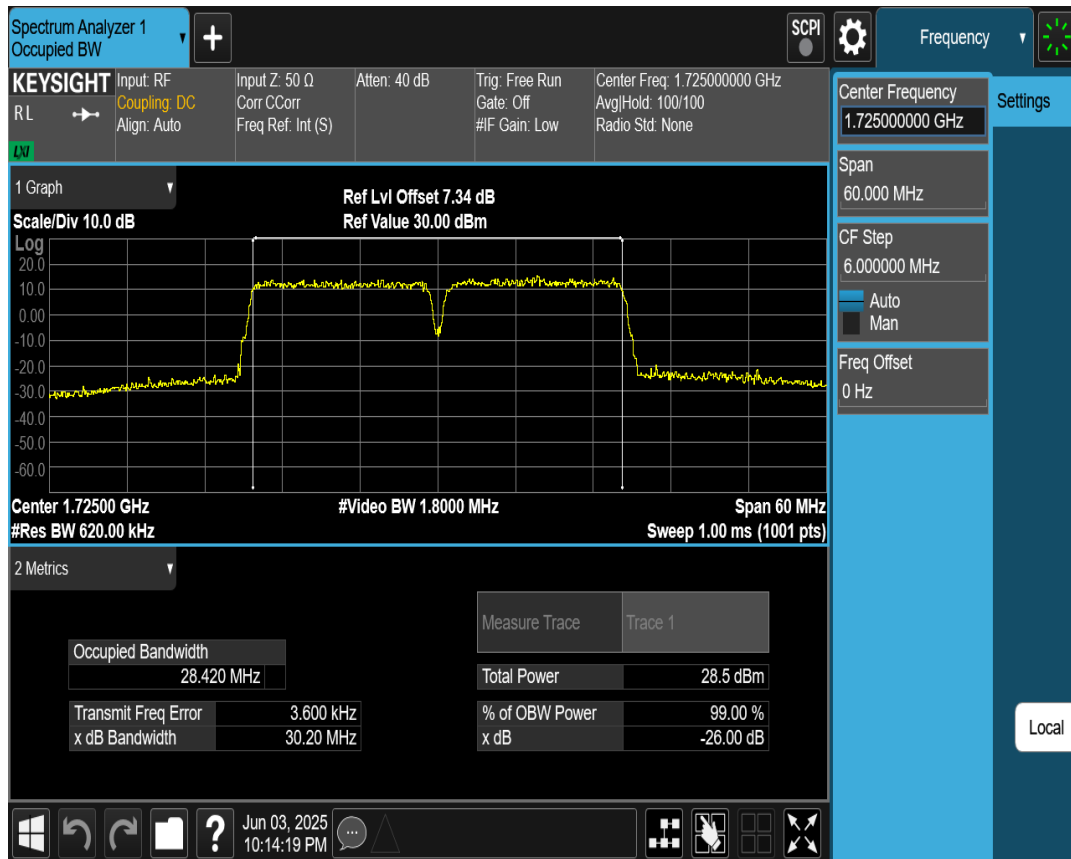
66C 16QAM PCC BW=20MHz Ch=66812 RB=100@0,SCC BW=15MHz Ch=66983 RB=75@0



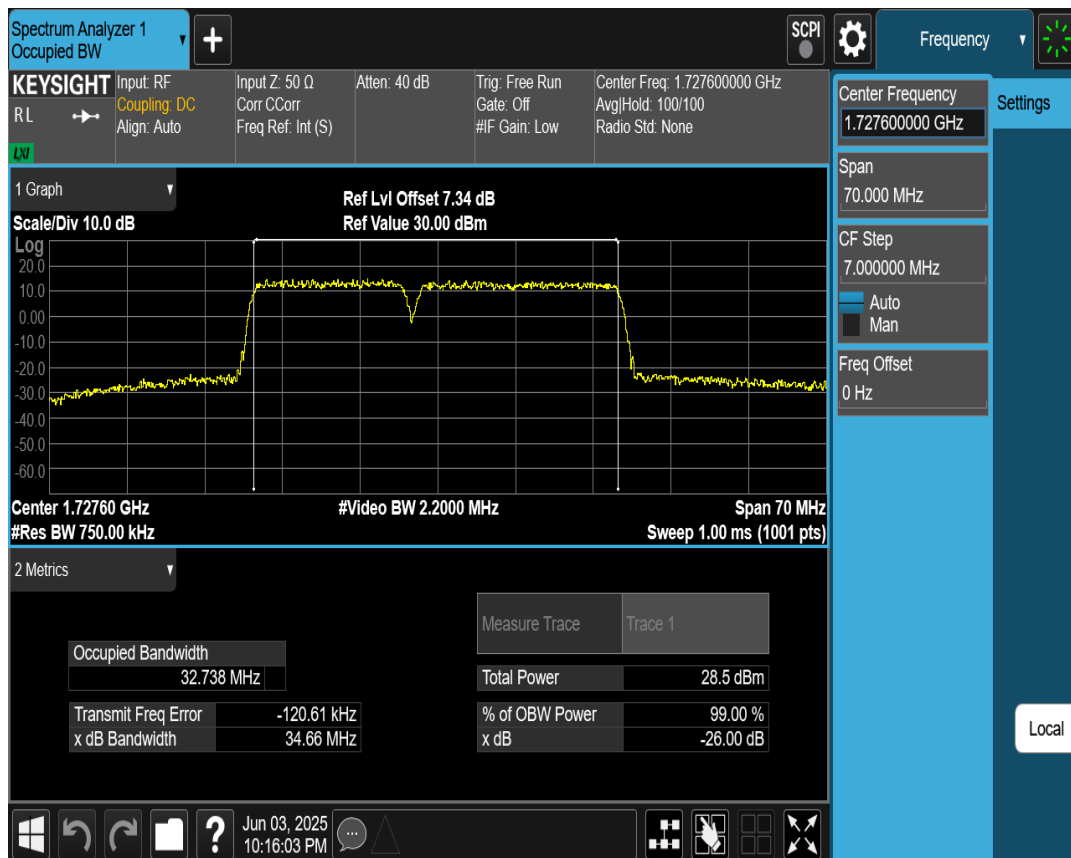
66C 16QAM PCC BW=20MHz Ch=66837 RB=100@0,SCC BW=10MHz Ch=66981 RB=50@0



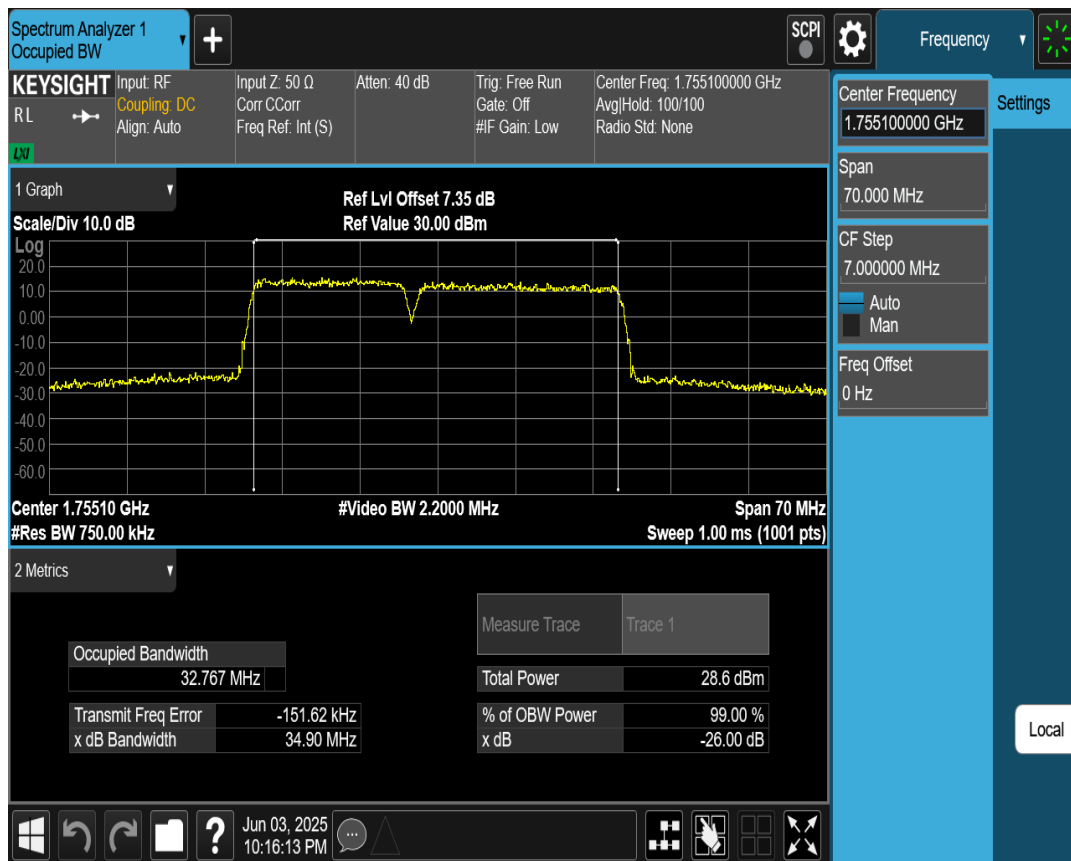
66C QPSK PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



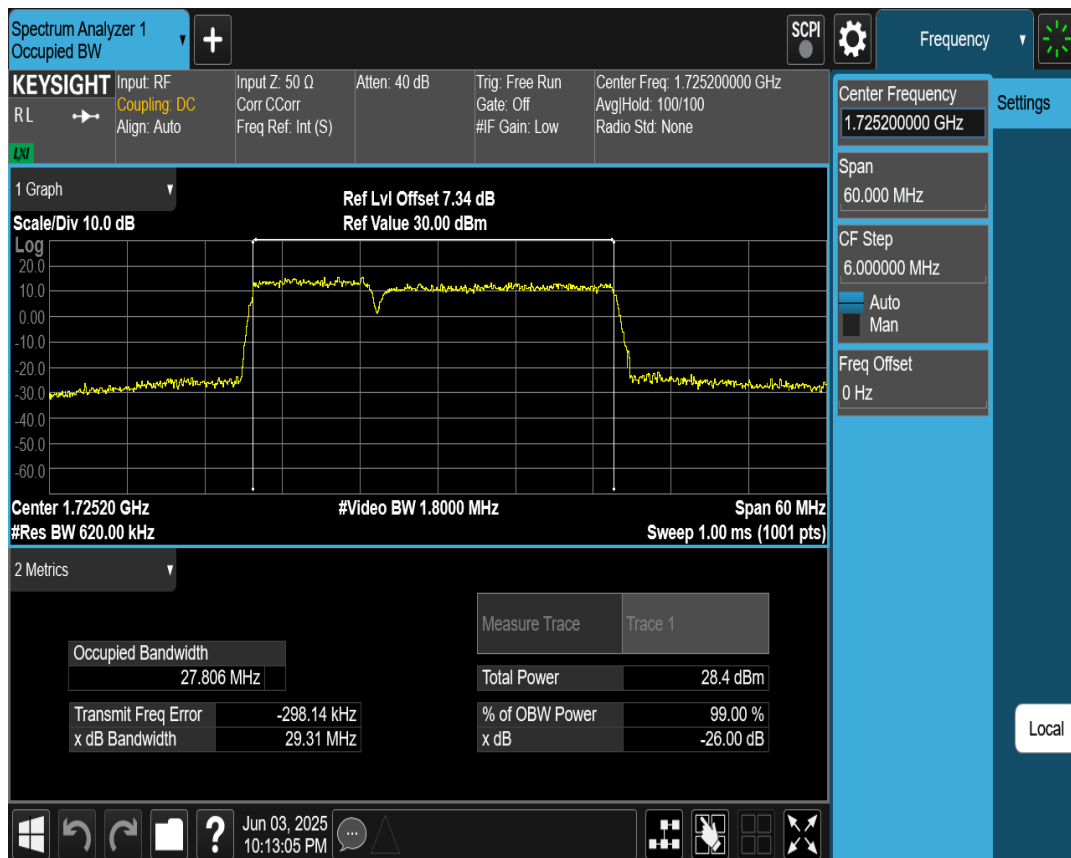
66C QPSK PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



66C QPSK PCC BW=15MHz Ch=66789 RB=75@0,SCC BW=20MHz Ch=66960 RB=100@0



66C QPSK PCC BW=10MHz Ch=66491 RB=50@0,SCC BW=20MHz Ch=66635 RB=100@0



66C QPSK PCC BW=10MHz Ch=66792 RB=50@0,SCC BW=20MHz Ch=66936 RB=100@0