

TABLE OF CONTENTS

01 Conducted output power for intra-band contiguous CA.....2

02 Frequency stability for intra-band contiguous CA8

03 Peak-to-Average Ratio for intra-band contiguous CA.....9

04 Occupied bandwidth for intra-band contiguous CA.....28

05 Band edge for intra-band contiguous CA47

06 Out-of-band emissions for intra-band contiguous CA.....73

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)	Gain(dB)	EIRP (dBm)	EIRP (mW)	ERP Limit (mW)	Verdict
66C	10	66491	1@0	20	66635	1@99	QPSK	15.76	0	15.76	37.68	1000	PASS
66C	10	66491	1@49	20	66635	1@0	QPSK	24.19	0	24.19	262.16	1000	PASS
66C	10	66491	50@0	20	66635	100@0	QPSK	22.30	0	22.30	169.84	1000	PASS
66C	10	66491	1@0	20	66635	1@99	16QAM	15.63	0	15.63	36.54	1000	PASS
66C	10	66491	1@49	20	66635	1@0	16QAM	23.10	0	23.10	204.20	1000	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	21.33	0	21.33	135.69	1000	PASS
66C	10	66792	1@0	20	66936	1@99	QPSK	15.84	0	15.84	38.37	1000	PASS
66C	10	66792	1@49	20	66936	1@0	QPSK	24.41	0	24.41	275.76	1000	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	22.38	0	22.38	172.91	1000	PASS
66C	10	66792	1@0	20	66936	1@99	16QAM	16.02	0	16.02	40.03	1000	PASS
66C	10	66792	1@49	20	66936	1@0	16QAM	23.67	0	23.67	232.83	1000	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	21.40	0	21.40	138.15	1000	PASS
66C	10	66892	1@0	20	67036	1@99	QPSK	15.75	0	15.75	37.55	1000	PASS
66C	10	66892	1@49	20	67036	1@0	QPSK	24.33	0	24.33	271.04	1000	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	22.33	0	22.33	171.01	1000	PASS
66C	10	66892	1@0	20	67036	1@99	16QAM	15.64	0	15.64	36.65	1000	PASS
66C	10	66892	1@49	20	67036	1@0	16QAM	23.28	0	23.28	212.84	1000	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	21.36	0	21.36	136.91	1000	PASS
66C	20	6653	1@0	10	6668	1@49	QPSK	15.75	0	15.75	37.61	1000	PASS

		6			0								
66C	20	6653 6	1@99	10	6668 0	1@0	QPSK	24.34	0	24.34	271.6 6	1000	PASS
66C	20	6653 6	100@ 0	10	6668 0	50@0	QPSK	22.28	0	22.28	169.0 8	1000	PASS
66C	20	6653 6	1@0	10	6668 0	1@49	16QAM	15.63	0	15.63	36.53	1000	PASS
66C	20	6653 6	1@99	10	6668 0	1@0	16QAM	23.25	0	23.25	211.2 2	1000	PASS
66C	20	6653 6	100@ 0	10	6668 0	50@0	16QAM	21.33	0	21.33	135.7 0	1000	PASS
66C	20	6683 7	1@0	10	6698 1	1@49	QPSK	15.89	0	15.89	38.84	1000	PASS
66C	20	6683 7	1@99	10	6698 1	1@0	QPSK	24.40	0	24.40	275.1 4	1000	PASS
66C	20	6683 7	100@ 0	10	6698 1	50@0	QPSK	22.33	0	22.33	171.0 6	1000	PASS
66C	20	6683 7	1@0	10	6698 1	1@49	16QAM	15.65	0	15.65	36.72	1000	PASS
66C	20	6683 7	1@99	10	6698 1	1@0	16QAM	23.21	0	23.21	209.2 0	1000	PASS
66C	20	6683 7	100@ 0	10	6698 1	50@0	16QAM	21.40	0	21.40	137.9 0	1000	PASS
66C	20	6693 7	1@0	10	6708 1	1@49	QPSK	15.75	0	15.75	37.60	1000	PASS
66C	20	6693 7	1@99	10	6708 1	1@0	QPSK	24.38	0	24.38	274.2 0	1000	PASS
66C	20	6693 7	100@ 0	10	6708 1	50@0	QPSK	22.33	0	22.33	171.0 1	1000	PASS
66C	20	6693 7	1@0	10	6708 1	1@49	16QAM	15.46	0	15.46	35.19	1000	PASS
66C	20	6693 7	1@99	10	6708 1	1@0	16QAM	23.13	0	23.13	205.5 3	1000	PASS
66C	20	6693 7	100@ 0	10	6708 1	50@0	16QAM	21.36	0	21.36	136.7 8	1000	PASS
66C	15	6651 1	1@0	15	6666 1	1@74	QPSK	15.77	0	15.77	37.77	1000	PASS
66C	15	6651 1	1@74	15	6666 1	1@0	QPSK	24.34	0	24.34	271.6 7	1000	PASS
66C	15	6651 1	75@0	15	6666 1	75@0	QPSK	22.28	0	22.28	169.0 1	1000	PASS
66C	15	6651 1	1@0	15	6666 1	1@74	16QAM	15.97	0	15.97	39.53	1000	PASS
66C	15	6651	1@74	15	6666	1@0	16QAM	23.58	0	23.58	227.8	1000	PASS

		1			1						1		
66C	15	6651 1	75@0	15	6666 1	75@0	16QAM	21.32	0	21.32	135.4 7	1000	PASS
66C	15	6681 1	1@0	15	6696 1	1@74	QPSK	15.83	0	15.83	38.30	1000	PASS
66C	15	6681 1	1@74	15	6696 1	1@0	QPSK	24.32	0	24.32	270.1 2	1000	PASS
66C	15	6681 1	75@0	15	6696 1	75@0	QPSK	22.34	0	22.34	171.4 2	1000	PASS
66C	15	6681 1	1@0	15	6696 1	1@74	16QAM	15.74	0	15.74	37.51	1000	PASS
66C	15	6681 1	1@74	15	6696 1	1@0	16QAM	23.30	0	23.30	213.6 2	1000	PASS
66C	15	6681 1	75@0	15	6696 1	75@0	16QAM	21.36	0	21.36	136.9 2	1000	PASS
66C	15	6691 1	1@0	15	6706 1	1@74	QPSK	15.75	0	15.75	37.55	1000	PASS
66C	15	6691 1	1@74	15	6706 1	1@0	QPSK	24.40	0	24.40	275.5 7	1000	PASS
66C	15	6691 1	75@0	15	6706 1	75@0	QPSK	22.31	0	22.31	170.0 3	1000	PASS
66C	15	6691 1	1@0	15	6706 1	1@74	16QAM	15.72	0	15.72	37.36	1000	PASS
66C	15	6691 1	1@74	15	6706 1	1@0	16QAM	23.29	0	23.29	213.1 2	1000	PASS
66C	15	6691 1	75@0	15	6706 1	75@0	16QAM	21.34	0	21.34	136.1 8	1000	PASS
66C	15	6651 4	1@0	20	6668 5	1@99	QPSK	15.74	0	15.74	37.52	1000	PASS
66C	15	6651 4	1@74	20	6668 5	1@0	QPSK	24.34	0	24.34	271.6 7	1000	PASS
66C	15	6651 4	75@0	20	6668 5	100@ 0	QPSK	22.31	0	22.31	170.1 4	1000	PASS
66C	15	6651 4	1@0	20	6668 5	1@99	16QAM	15.93	0	15.93	39.16	1000	PASS
66C	15	6651 4	1@74	20	6668 5	1@0	16QAM	23.54	0	23.54	225.7 1	1000	PASS
66C	15	6651 4	75@0	20	6668 5	100@ 0	16QAM	21.35	0	21.35	136.3 6	1000	PASS
66C	15	6678 9	1@0	20	6696 0	1@99	QPSK	15.84	0	15.84	38.36	1000	PASS
66C	15	6678 9	1@74	20	6696 0	1@0	QPSK	24.35	0	24.35	272.0 2	1000	PASS
66C	15	6678	75@0	20	6696	100@	QPSK	22.34	0	22.34	171.2	1000	PASS

		9			0	0					1		
66C	15	6678 9	1@0	20	6696 0	1@99	16QAM	15.71	0	15.71	37.26	1000	PASS
66C	15	6678 9	1@74	20	6696 0	1@0	16QAM	23.30	0	23.30	213.8 5	1000	PASS
66C	15	6678 9	75@0	20	6696 0	100@ 0	16QAM	21.37	0	21.37	137.0 5	1000	PASS
66C	15	6688 5	1@0	20	6703 6	1@99	QPSK	15.71	0	15.71	37.23	1000	PASS
66C	15	6688 5	1@74	20	6703 6	1@0	QPSK	24.36	0	24.36	272.6 1	1000	PASS
66C	15	6688 5	75@0	20	6703 6	100@ 0	QPSK	22.34	0	22.34	171.3 4	1000	PASS
66C	15	6688 5	1@0	20	6703 6	1@99	16QAM	15.68	0	15.68	37.02	1000	PASS
66C	15	6688 5	1@74	20	6703 6	1@0	16QAM	23.29	0	23.29	213.5 0	1000	PASS
66C	15	6688 5	75@0	20	6703 6	100@ 0	16QAM	21.36	0	21.36	136.7 3	1000	PASS
66C	20	6653 6	1@0	15	6670 7	1@74	QPSK	15.74	0	15.74	37.51	1000	PASS
66C	20	6653 6	1@99	15	6670 7	1@0	QPSK	24.37	0	24.37	273.2 4	1000	PASS
66C	20	6653 6	100@ 0	15	6670 7	75@0	QPSK	22.28	0	22.28	169.1 5	1000	PASS
66C	20	6653 6	1@0	15	6670 7	1@74	16QAM	15.60	0	15.60	36.32	1000	PASS
66C	20	6653 6	1@99	15	6670 7	1@0	16QAM	23.26	0	23.26	211.6 5	1000	PASS
66C	20	6653 6	100@ 0	15	6670 7	75@0	16QAM	21.34	0	21.34	136.0 8	1000	PASS
66C	20	6681 2	1@0	15	6698 3	1@74	QPSK	15.87	0	15.87	38.60	1000	PASS
66C	20	6681 2	1@99	15	6698 3	1@0	QPSK	24.42	0	24.42	276.4 5	1000	PASS
66C	20	6681 2	100@ 0	15	6698 3	75@0	QPSK	22.33	0	22.33	170.9 6	1000	PASS
66C	20	6681 2	1@0	15	6698 3	1@74	16QAM	15.63	0	15.63	36.60	1000	PASS
66C	20	6681 2	1@99	15	6698 3	1@0	16QAM	23.21	0	23.21	209.4 4	1000	PASS
66C	20	6681 2	100@ 0	15	6698 3	75@0	16QAM	21.36	0	21.36	136.9 1	1000	PASS
66C	20	6688	1@0	15	6705	1@74	QPSK	15.77	0	15.77	37.79	1000	PASS

		7			8								
66C	20	6688 7	1@99	15	6705 8	1@0	QPSK	24.31	0	24.31	269.4 9	1000	PASS
66C	20	6688 7	100@ 0	15	6705 8	75@0	QPSK	22.33	0	22.33	171.0 3	1000	PASS
66C	20	6688 7	1@0	15	6705 8	1@74	16QAM	15.48	0	15.48	35.34	1000	PASS
66C	20	6688 7	1@99	15	6705 8	1@0	16QAM	23.14	0	23.14	206.0 3	1000	PASS
66C	20	6688 7	100@ 0	15	6705 8	75@0	16QAM	21.37	0	21.37	137.2 3	1000	PASS
66C	20	6653 6	1@0	20	6673 4	1@99	QPSK	15.74	0	15.74	37.49	1000	PASS
66C	20	6653 6	1@99	20	6673 4	1@0	QPSK	24.37	0	24.37	273.2 5	1000	PASS
66C	20	6653 6	100@ 0	20	6673 4	100@ 0	QPSK	22.29	0	22.29	169.2 5	1000	PASS
66C	20	6653 6	1@0	20	6673 4	1@99	16QAM	15.61	0	15.61	36.37	1000	PASS
66C	20	6653 6	1@99	20	6673 4	1@0	16QAM	23.26	0	23.26	211.8 7	1000	PASS
66C	20	6653 6	100@ 0	20	6673 4	100@ 0	16QAM	21.31	0	21.31	135.2 1	1000	PASS
66C	20	6678 7	1@0	20	6698 5	1@99	QPSK	15.90	0	15.90	38.89	1000	PASS
66C	20	6678 7	1@99	20	6698 5	1@0	QPSK	24.47	0	24.47	279.6 0	1000	PASS
66C	20	6678 7	100@ 0	20	6698 5	100@ 0	QPSK	22.34	0	22.34	171.3 6	1000	PASS
66C	20	6678 7	1@0	20	6698 5	1@99	16QAM	15.67	0	15.67	36.94	1000	PASS
66C	20	6678 7	1@99	20	6698 5	1@0	16QAM	23.24	0	23.24	210.6 4	1000	PASS
66C	20	6678 7	100@ 0	20	6698 5	100@ 0	16QAM	21.35	0	21.35	136.6 0	1000	PASS
66C	20	6683 8	1@0	20	6703 6	1@99	QPSK	15.79	0	15.79	37.93	1000	PASS
66C	20	6683 8	1@99	20	6703 6	1@0	QPSK	24.33	0	24.33	270.7 3	1000	PASS
66C	20	6683 8	100@ 0	20	6703 6	100@ 0	QPSK	22.36	0	22.36	172.2 1	1000	PASS
66C	20	6683 8	1@0	20	6703 6	1@99	16QAM	15.53	0	15.53	35.70	1000	PASS
66C	20	6683	1@99	20	6703	1@0	16QAM	23.15	0	23.15	206.4	1000	PASS

		8			6						5		
66C	20	6683	100@	20	6703	100@	16QAM	21.39	0	21.39	137.6	1000	PASS
		8	0		6	0					9		

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	-0.04	0.000	-2.5	2.5	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	-0.92	-0.001	-2.5	2.5	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	-3.18	-0.002	-2.5	2.5	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	-7.50	-0.004	-2.5	2.5	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	1.79	0.001	-2.5	2.5	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	-0.63	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	0.06	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	-0.86	-0.001	-2.5	2.5	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	-2.92	-0.002	-2.5	2.5	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	-3.45	-0.002	-2.5	2.5	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	4.53	0.003	-2.5	2.5	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	3.45	0.002	-2.5	2.5	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	0.00	0.000	-2.5	2.5	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	-2.55	-0.001	-2.5	2.5	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	-0.26	0.000	-2.5	2.5	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	0.94	0.001	-2.5	2.5	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	-2.62	-0.001	-2.5	2.5	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	-1.29	-0.001	-2.5	2.5	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	0.00	0.000	-2.5	2.5	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	-2.69	-0.002	-2.5	2.5	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	-1.72	-0.001	-2.5	2.5	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	-2.80	-0.002	-2.5	2.5	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	0.00	0.000	-2.5	2.5	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	-2.46	-0.001	-2.5	2.5	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	-3.18	-0.002	-2.5	2.5	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	-3.39	-0.002	-2.5	2.5	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	-1.76	-0.001	-2.5	2.5	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	-4.85	-0.003	-2.5	2.5	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	-0.79	0.000	-2.5	2.5	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	-3.28	-0.002	-2.5	2.5	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	0.00	0.000	-2.5	2.5	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	6.28	0.004	-2.5	2.5	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	9.76	0.006	-2.5	2.5	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	-4.98	-0.003	-2.5	2.5	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	-4.16	-0.002	-2.5	2.5	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	-3.49	-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	6.44	13	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	6.98	13	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	6.42	13	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	7.03	13	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	6.40	13	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	6.97	13	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	6.61	13	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	7.17	13	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	6.47	13	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	7.04	13	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	6.50	13	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	7.01	13	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	6.75	13	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	7.23	13	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	6.61	13	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	7.08	13	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	6.64	13	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	7.14	13	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	6.94	13	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	7.43	13	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	6.88	13	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	7.33	13	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	5.54	13	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	6.48	13	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	7.07	13	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	7.48	13	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	6.93	13	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	7.42	13	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	6.95	13	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	7.41	13	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	7.11	13	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	7.62	13	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	7.06	13	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	7.52	13	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	7.06	13	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	7.50	13	PASS

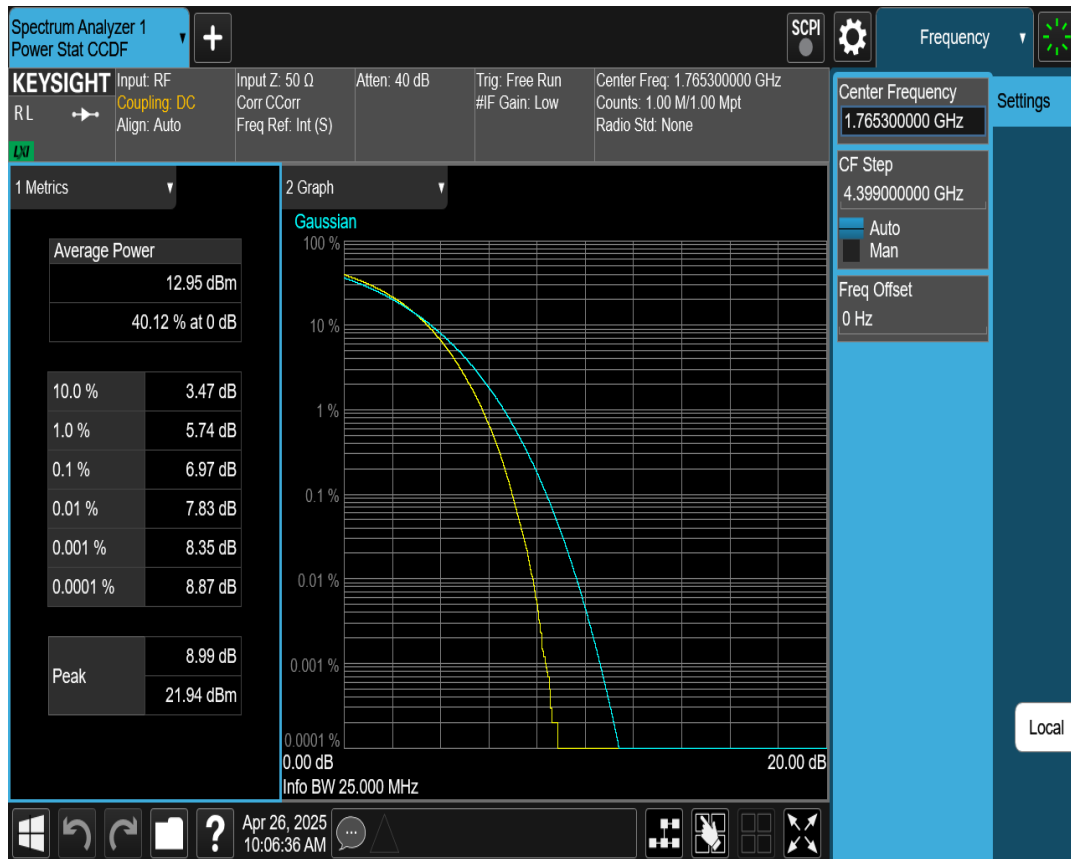
66C 16QAM PCC BW=10MHz Ch=66491 RB=50@0, SCC BW=20MHz Ch=66635 RB=100@0



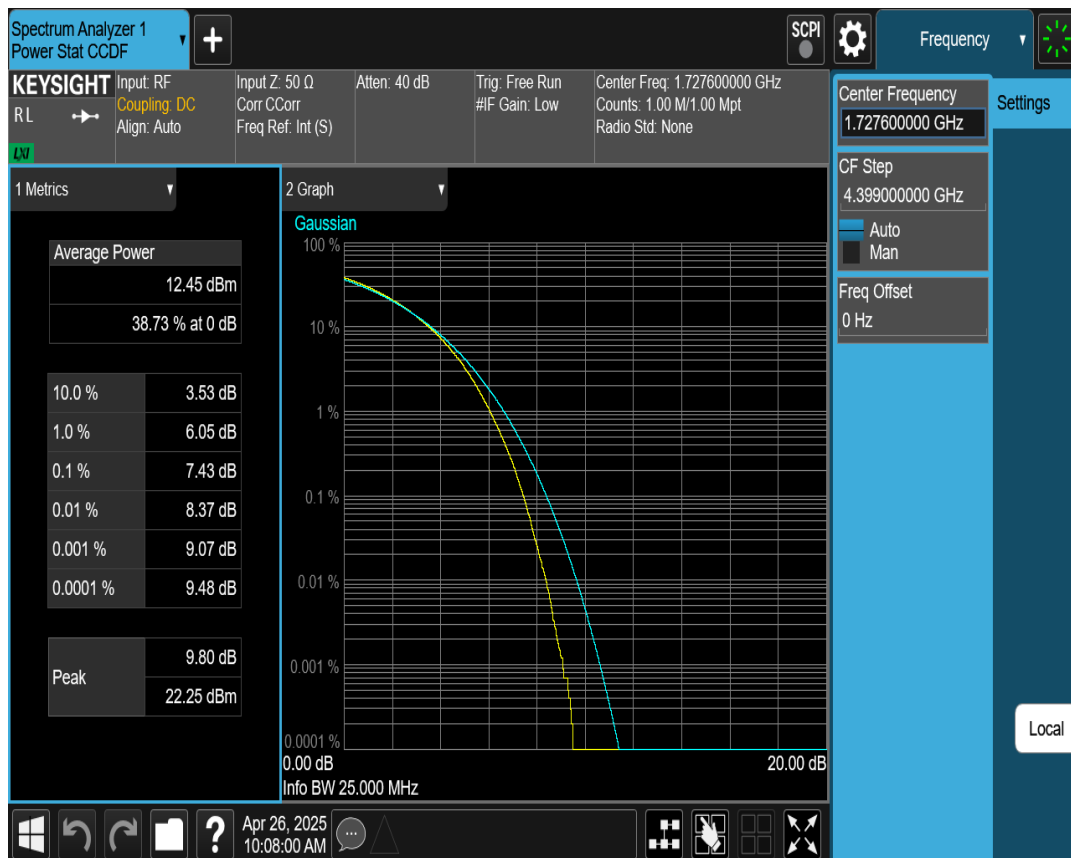
66C 16QAM PCC BW=10MHz Ch=66792 RB=50@0,SCC BW=20MHz Ch=66936 RB=100@0



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



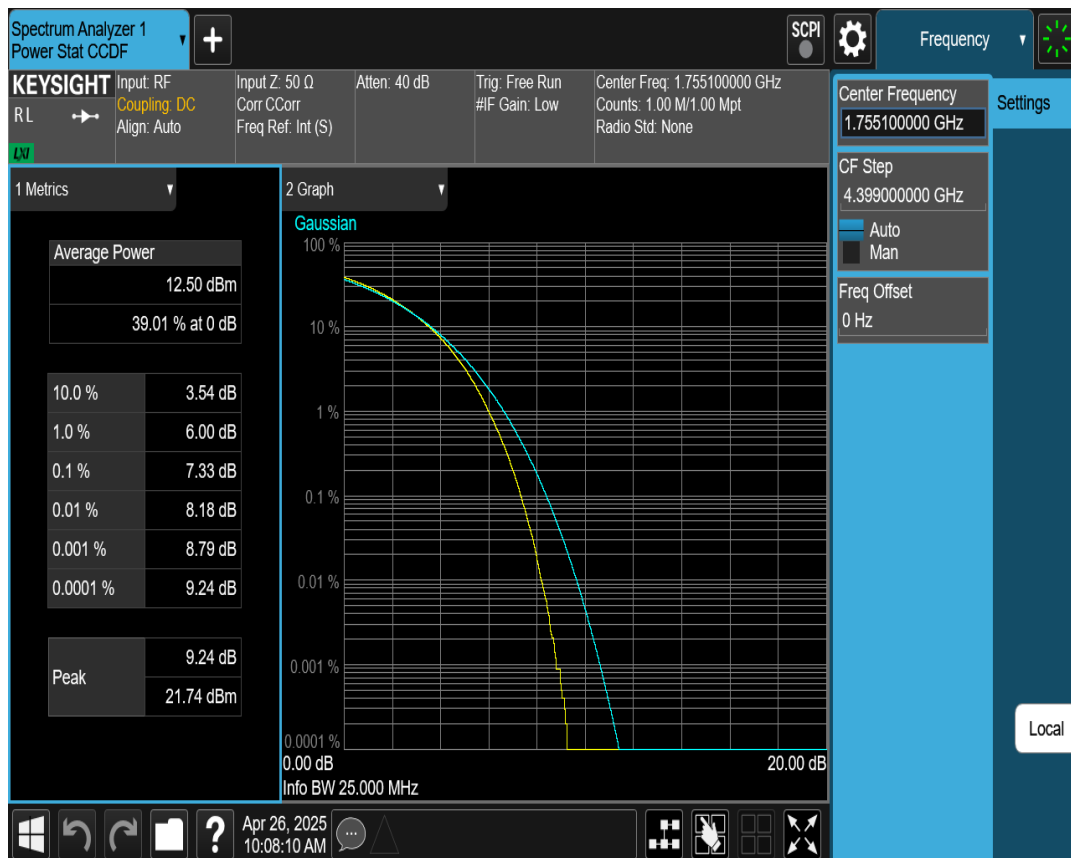
66C 16QAM PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



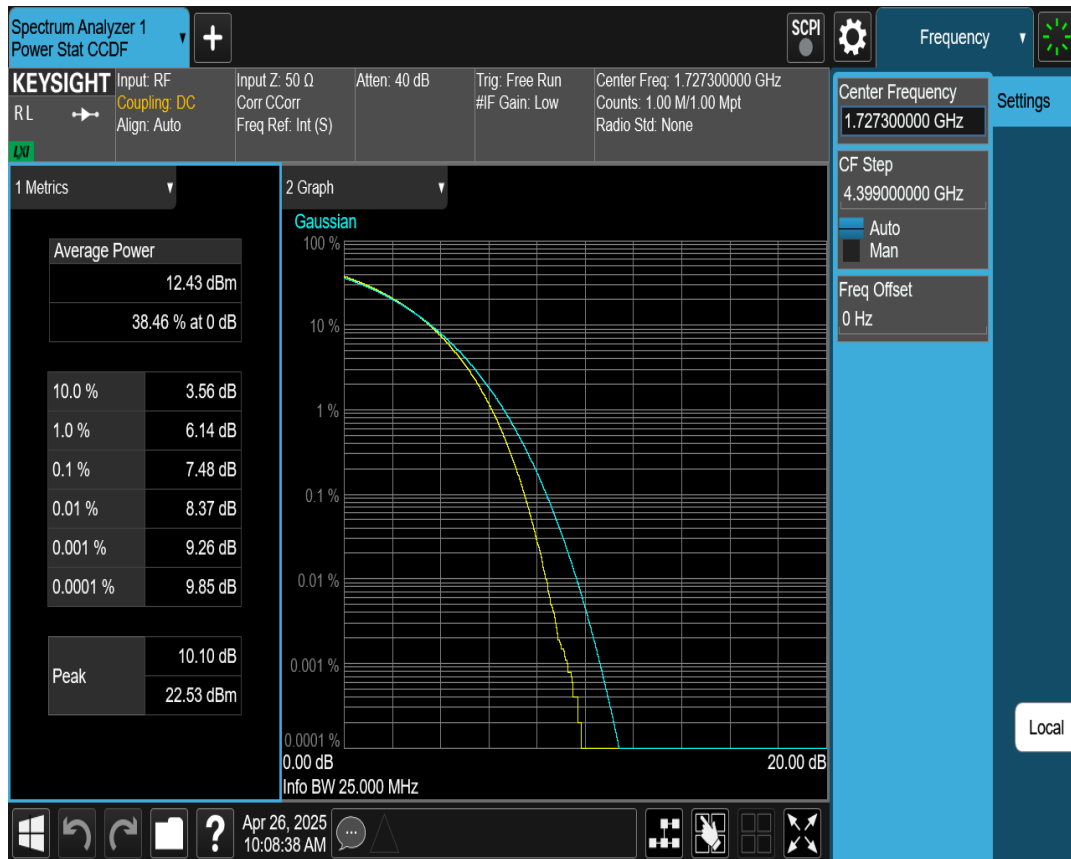
66C 16QAM PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



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



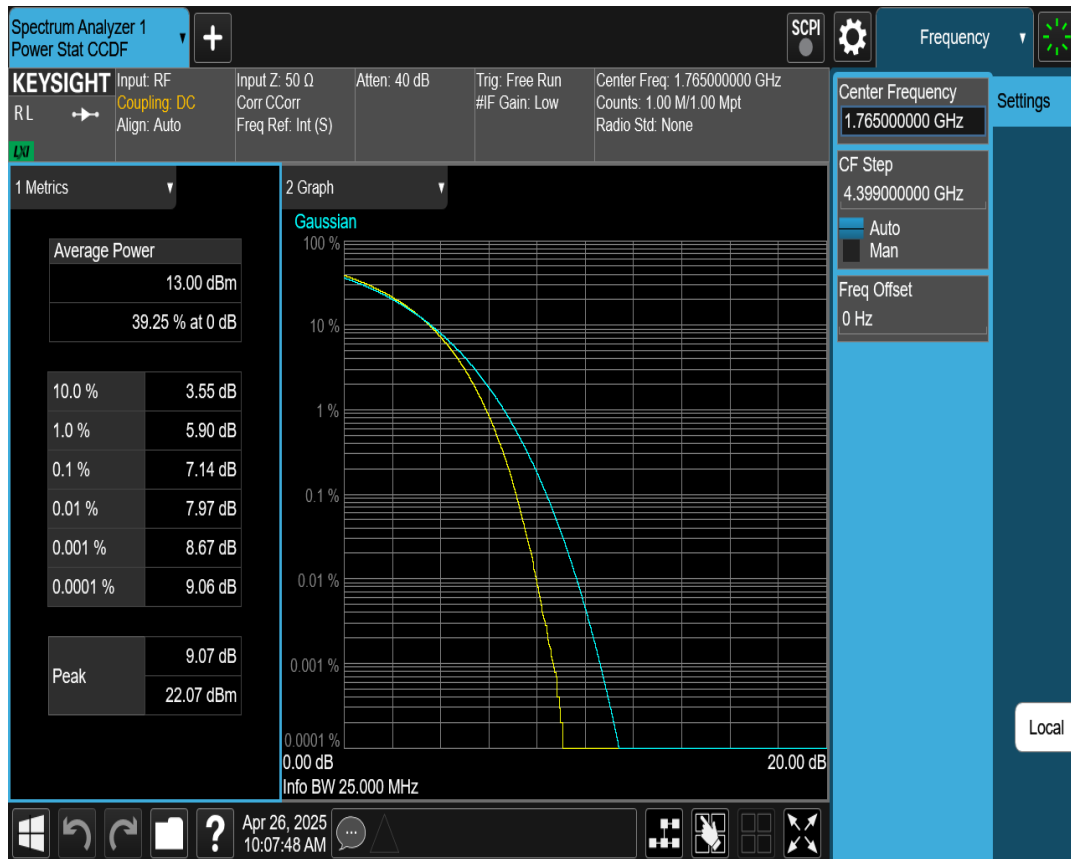
66C 16QAM PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



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



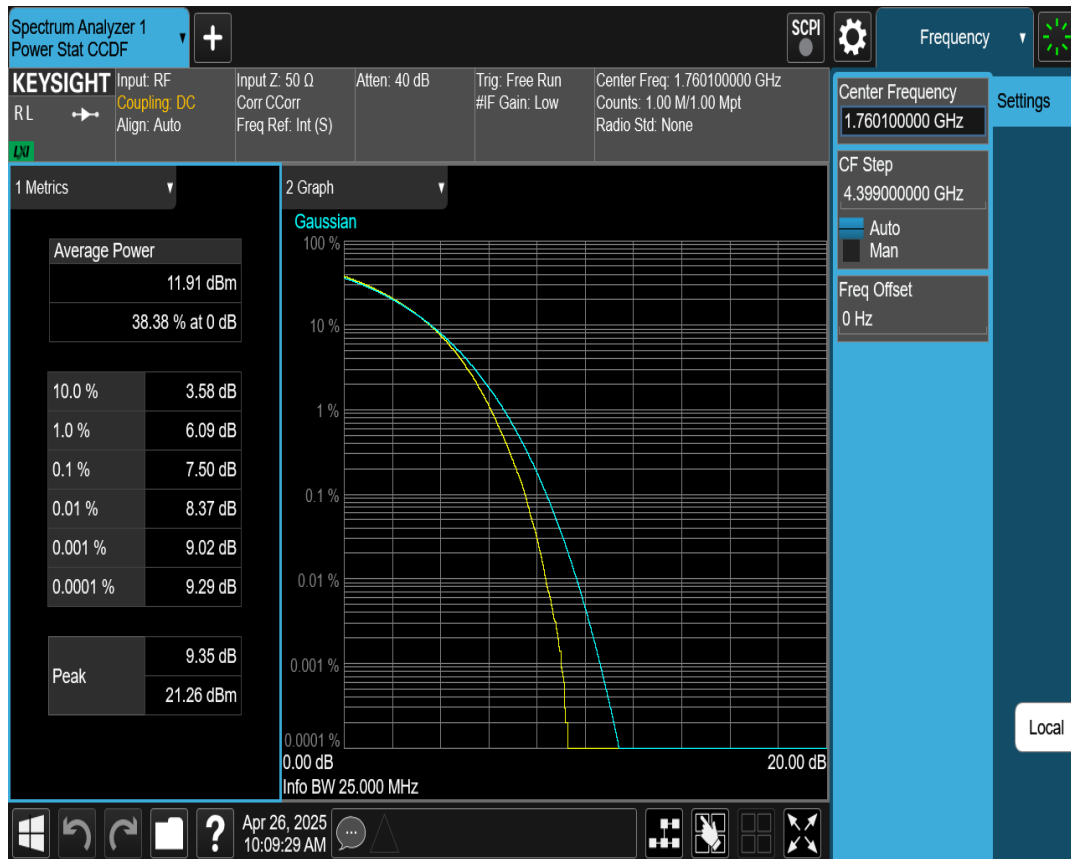
66C 16QAM PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



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



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



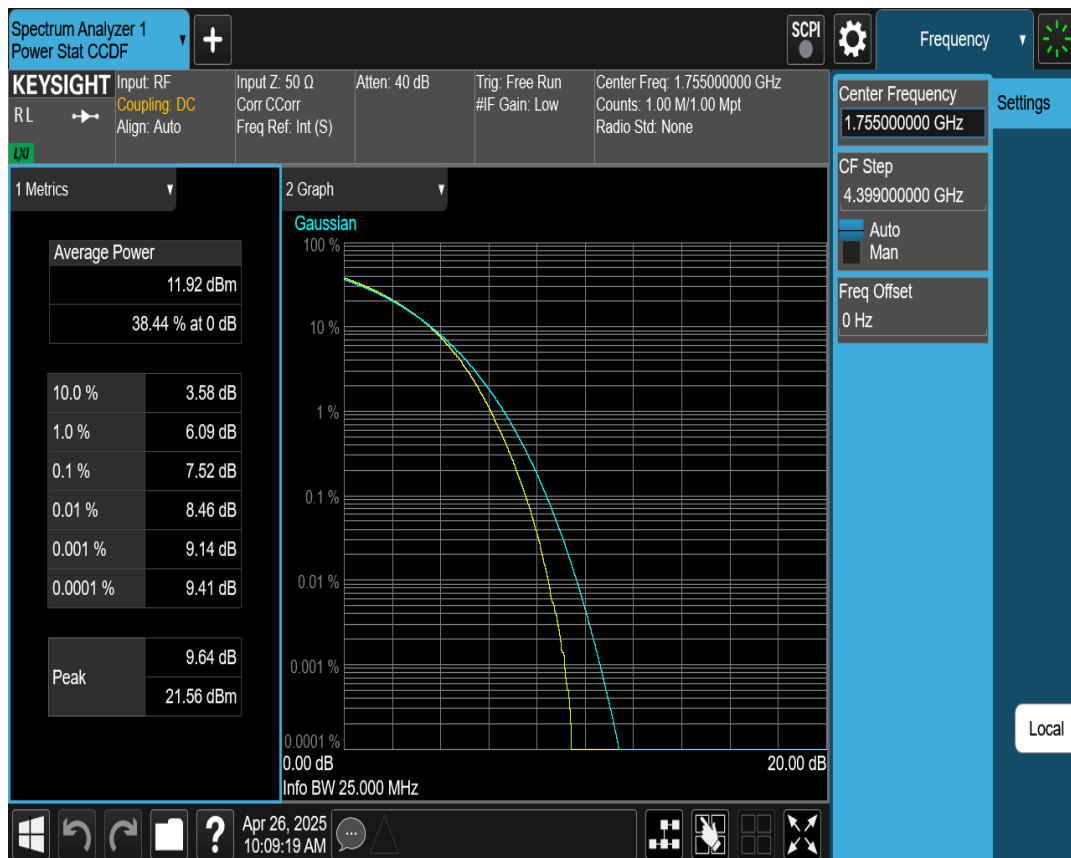
66C 16QAM PCC BW=20MHz Ch=66887 RB=100@0,SCC BW=15MHz Ch=67058 RB=75@0



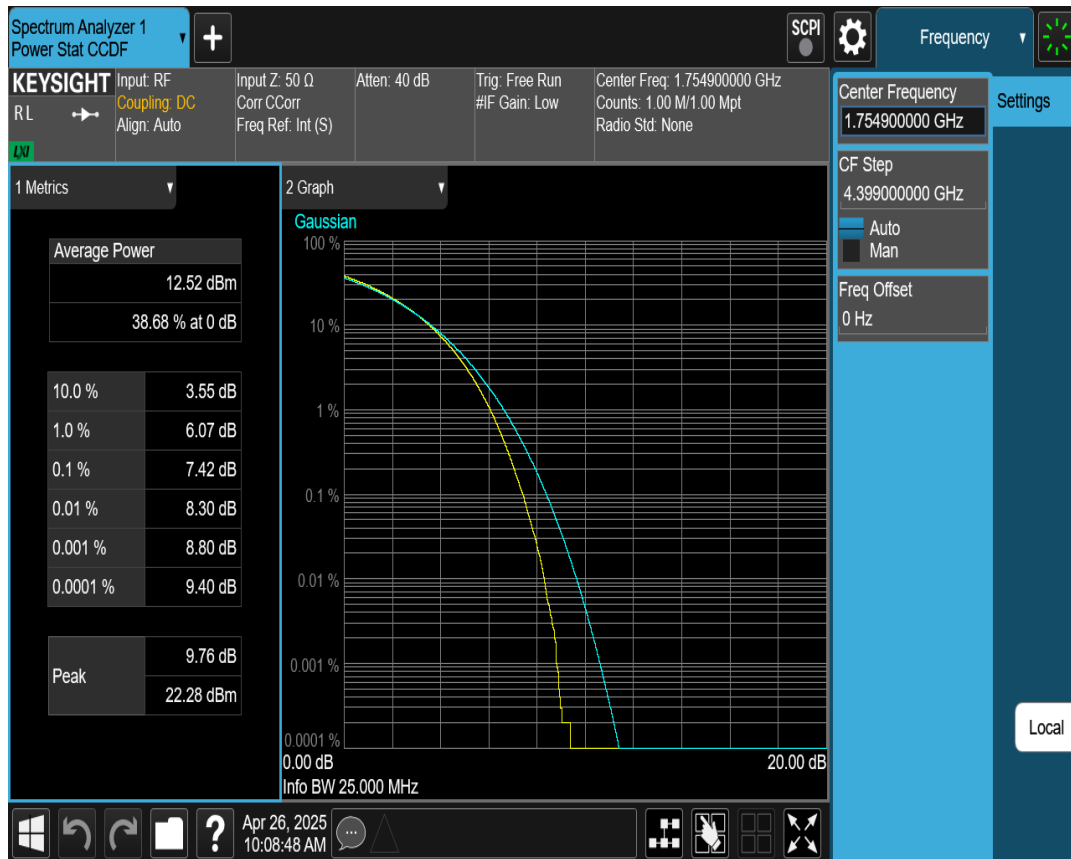
66C 16QAM PCC BW=20MHz Ch=66837 RB=100@0,SCC BW=10MHz Ch=66981 RB=50@0



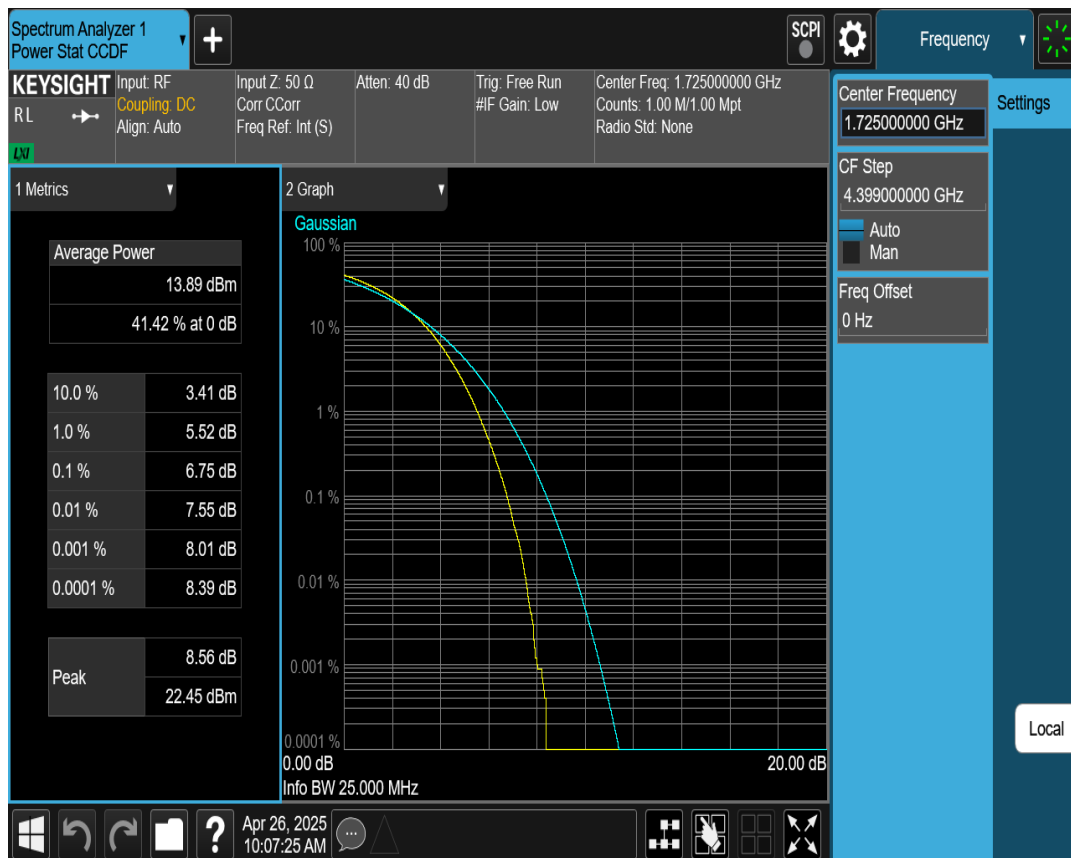
66C 16QAM PCC BW=20MHz Ch=66787 RB=100@0,SCC BW=20MHz Ch=66985 RB=100@0



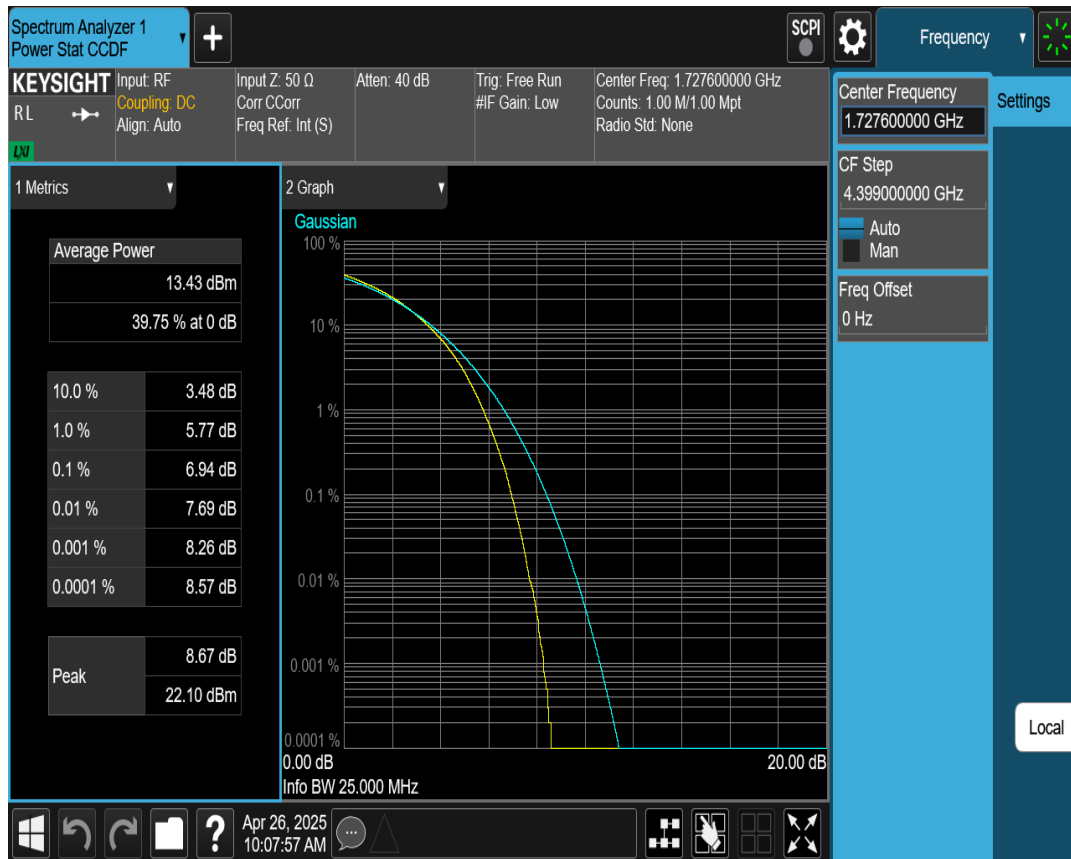
66C 16QAM PCC BW=20MHz Ch=66812 RB=100@0,SCC BW=15MHz Ch=66983 RB=75@0



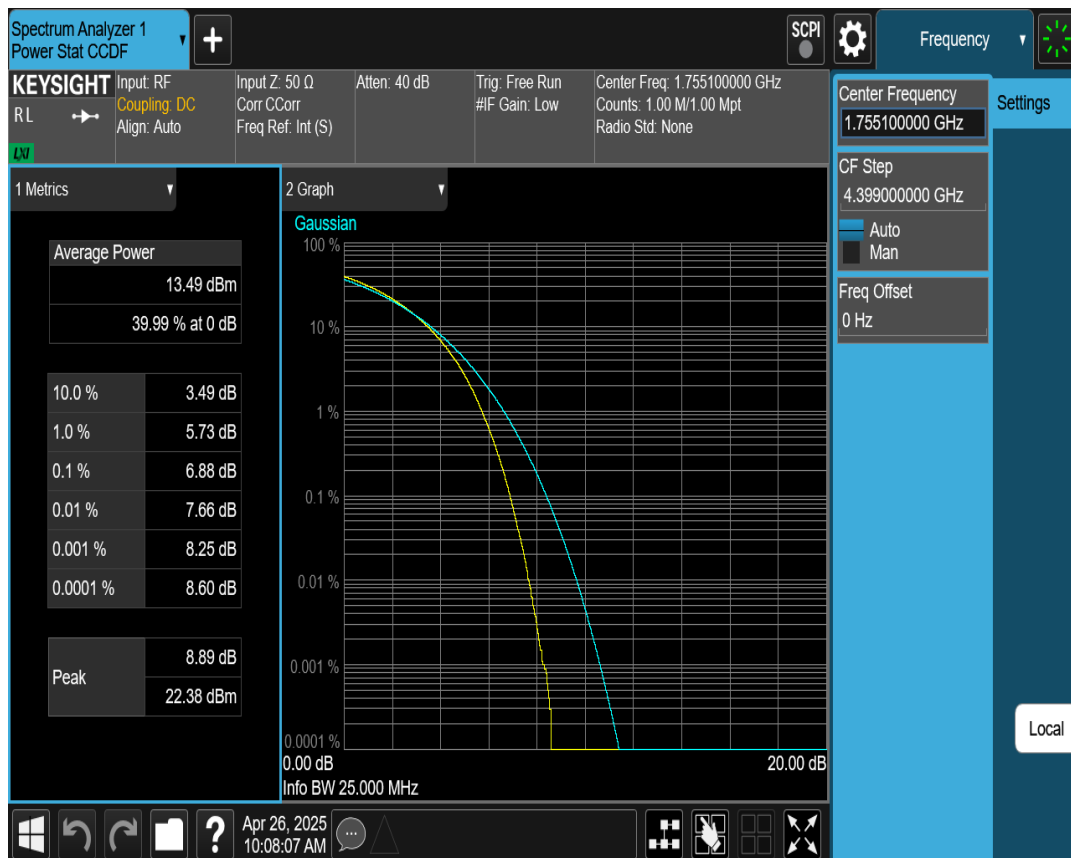
66C QPSK PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



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=66892 RB=50@0,SCC BW=20MHz Ch=67036 RB=100@0



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



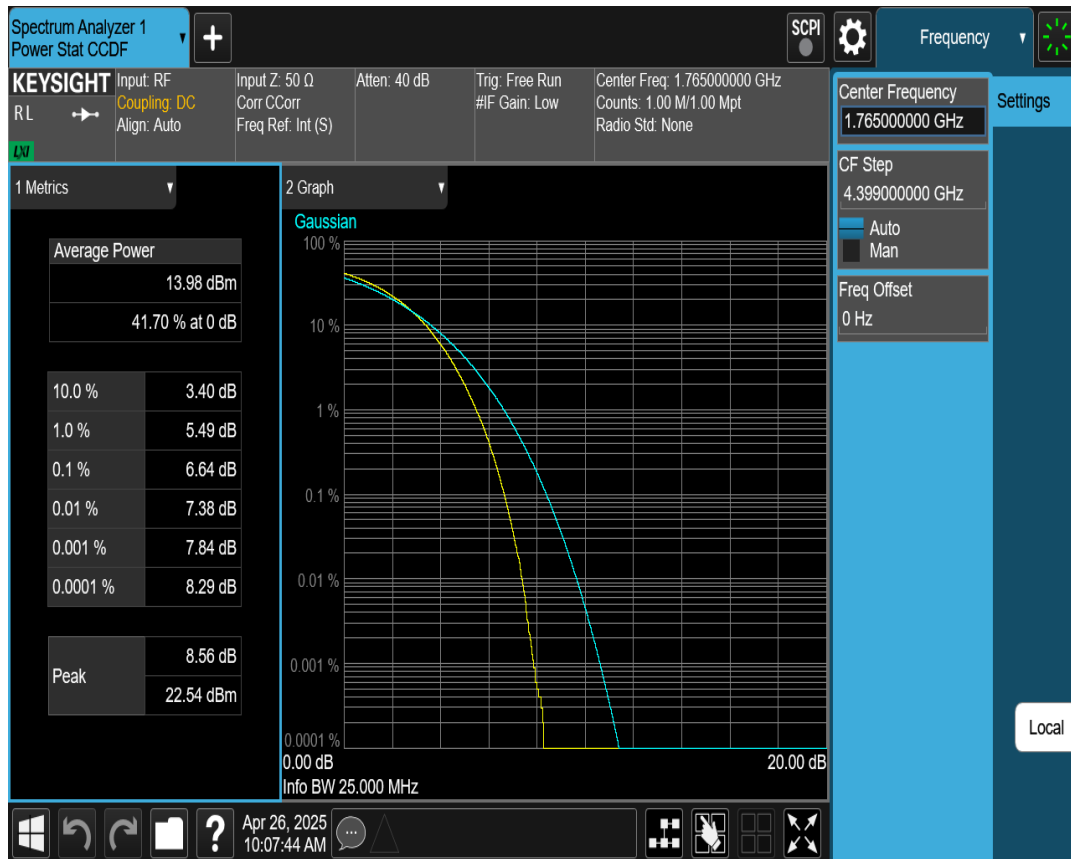
66C QPSK PCC BW=10MHz Ch=66491 RB=50@0,SCC BW=20MHz Ch=66635 RB=100@0



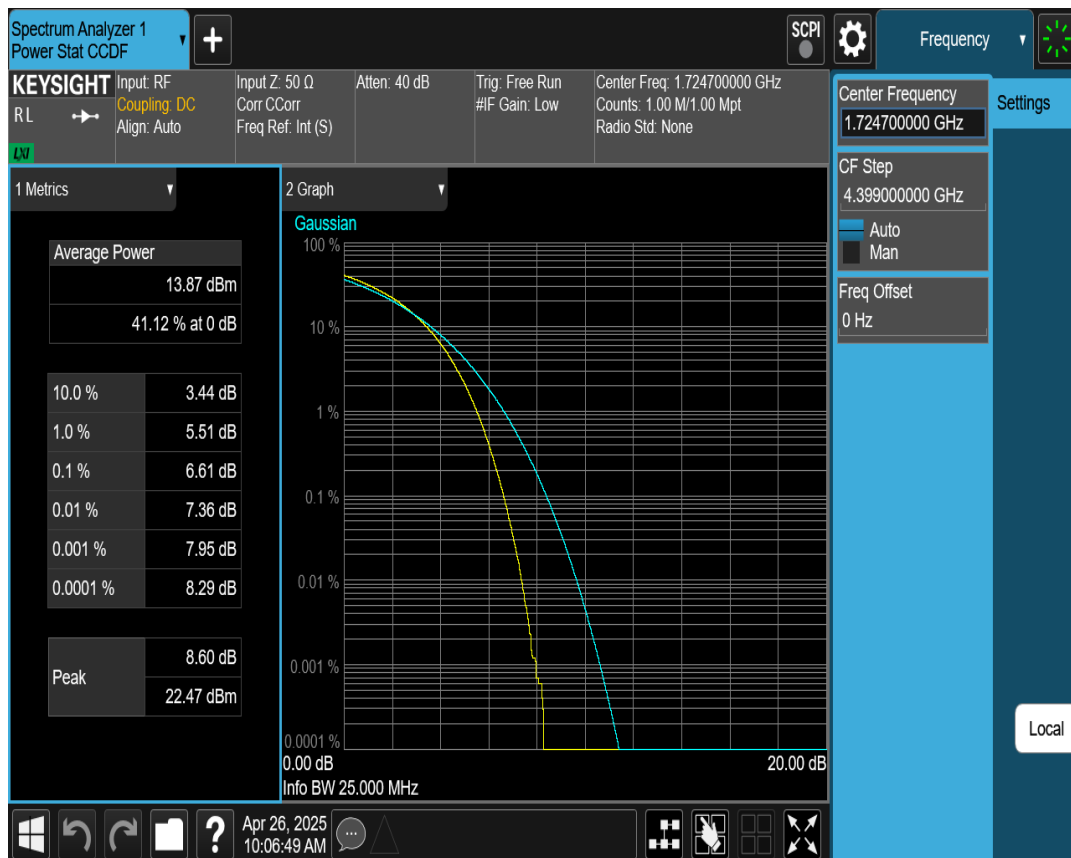
66C QPSK PCC BW=10MHz Ch=66792 RB=50@0,SCC BW=20MHz Ch=66936 RB=100@0



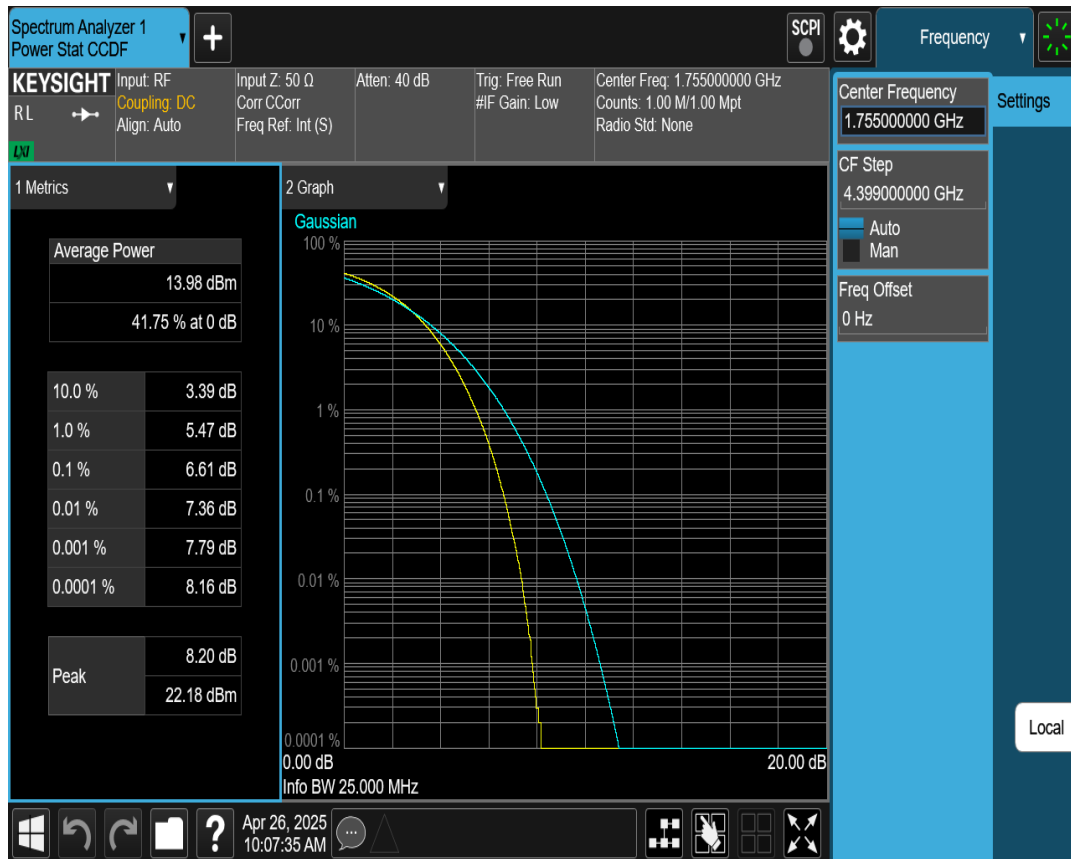
66C QPSK PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



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



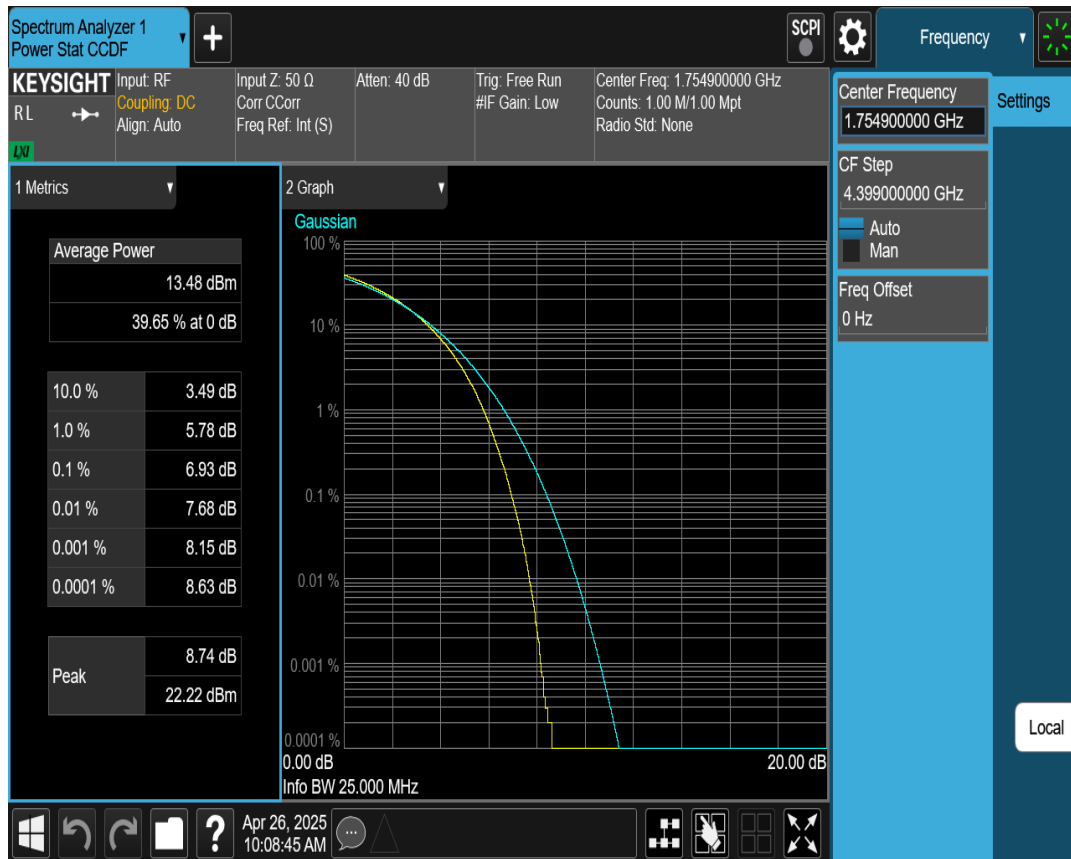
66C QPSK PCC BW=15MHz Ch=66811 RB=75@0,SCC BW=15MHz Ch=66961 RB=75@0



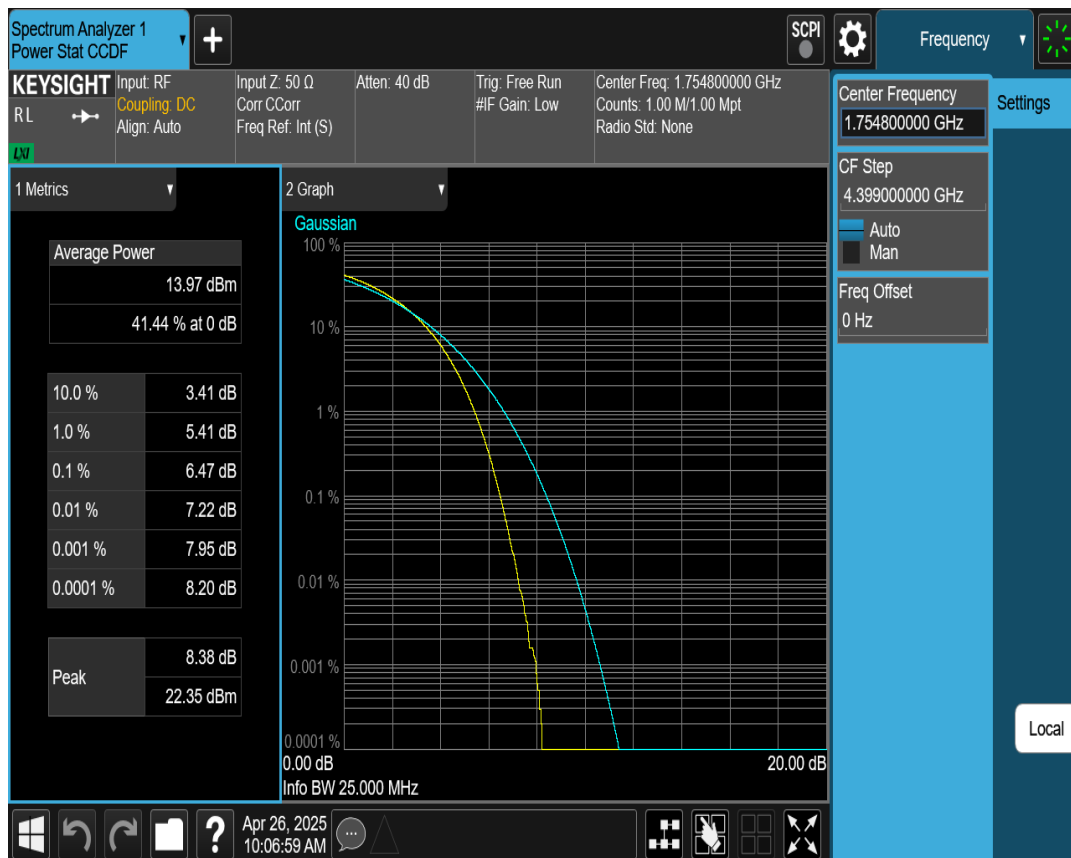
66C QPSK PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



66C QPSK PCC BW=20MHz Ch=66812 RB=100@0,SCC BW=15MHz Ch=66983 RB=75@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=66787 RB=100@0,SCC BW=20MHz Ch=66985 RB=100@0



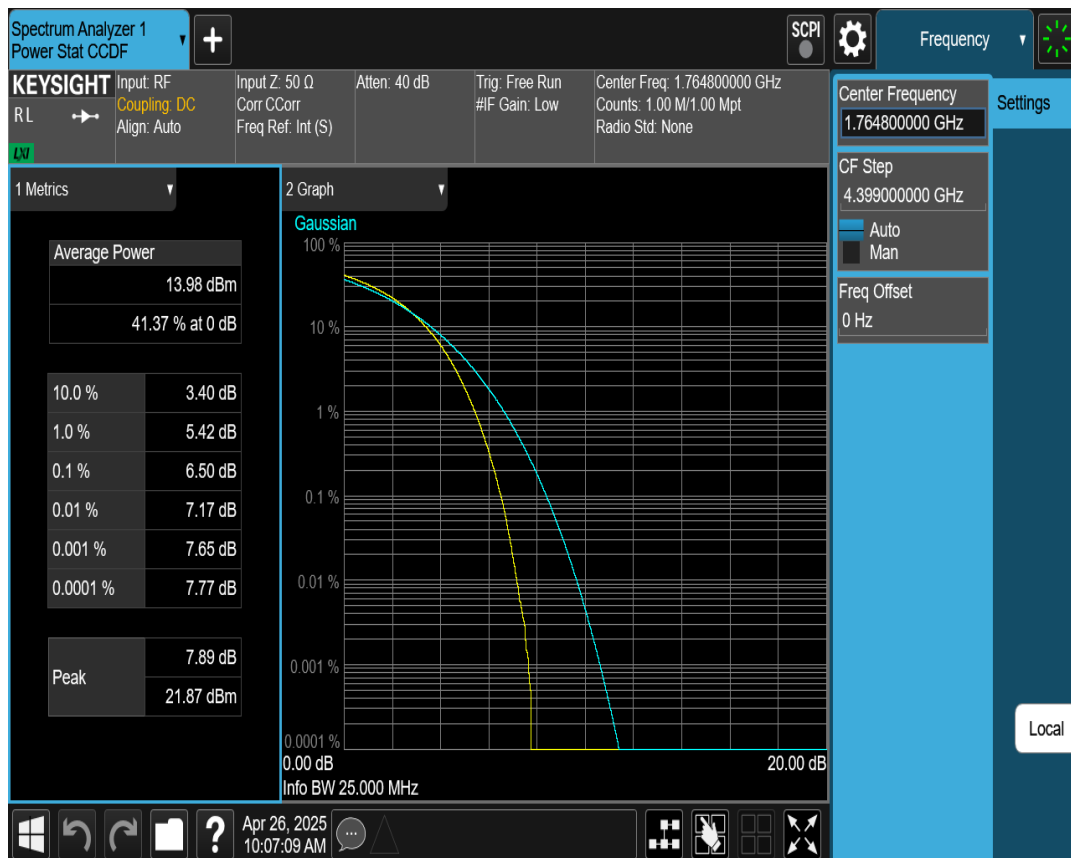
66C QPSK PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=15MHz Ch=66707 RB=75@0



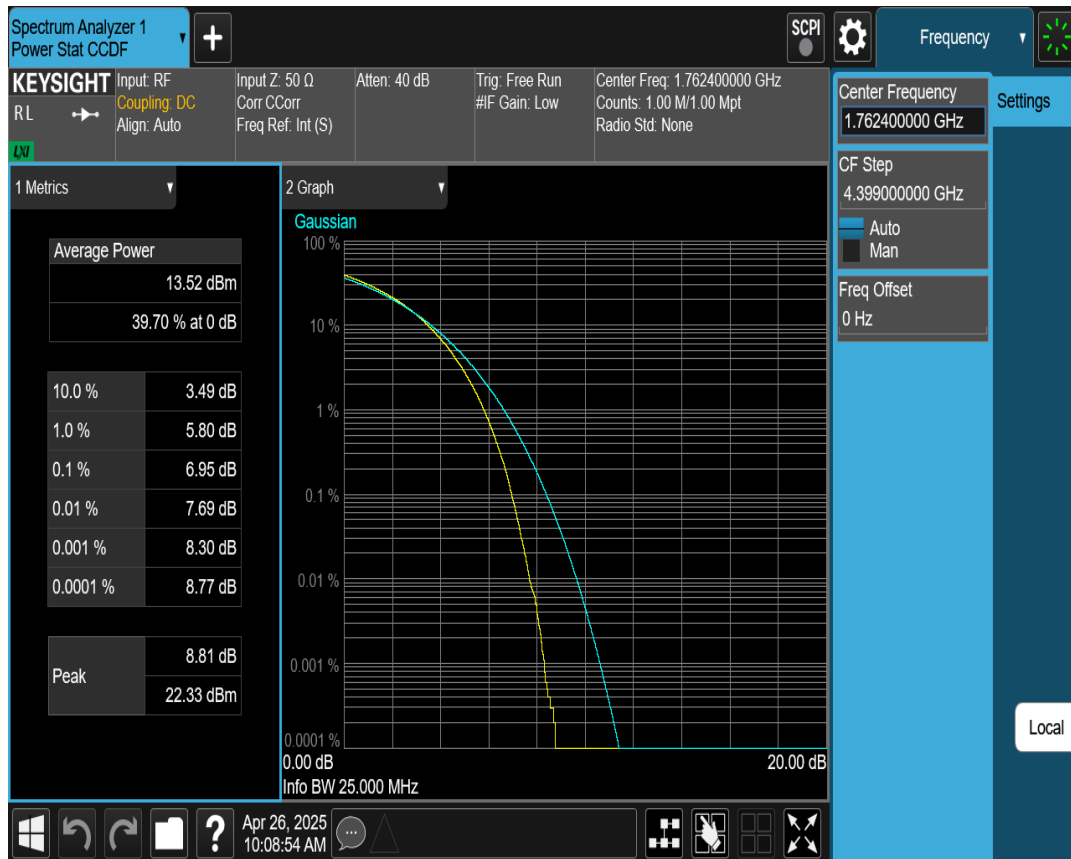
66C QPSK PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=20MHz Ch=66734 RB=100@0



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



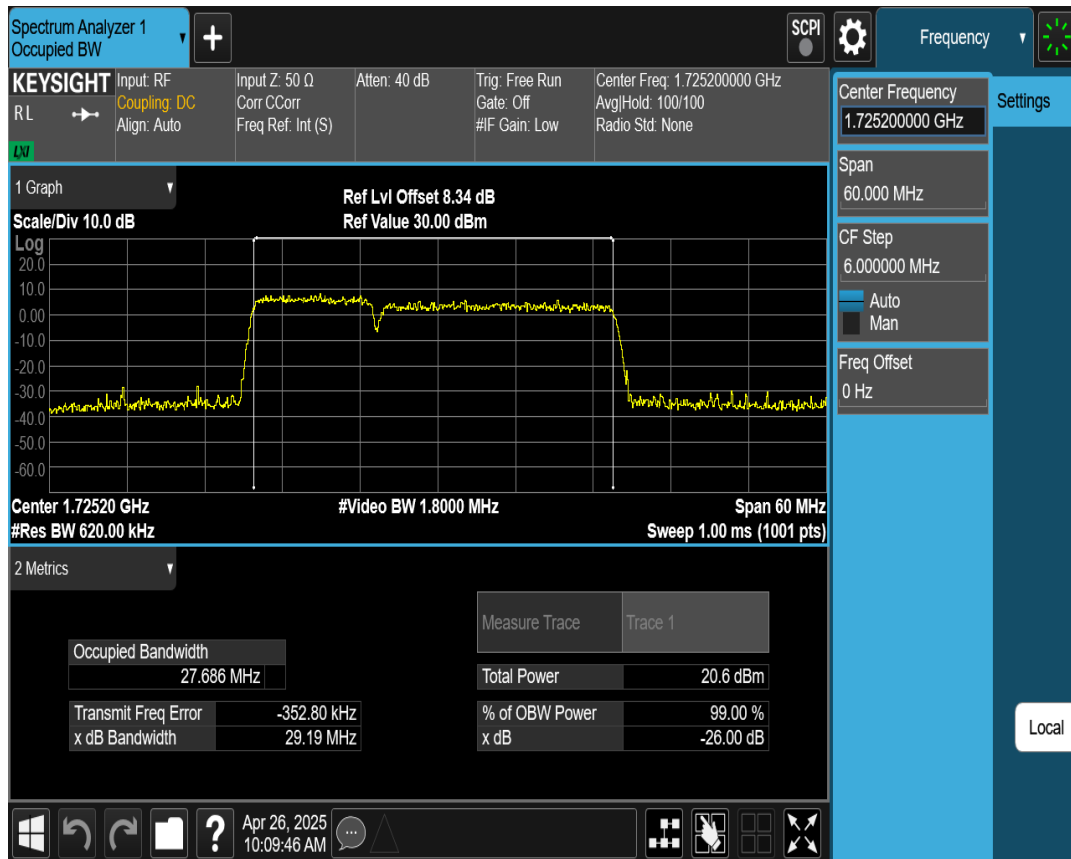
66C QPSK PCC BW=20MHz Ch=66838 RB=100@0,SCC BW=20MHz Ch=67036 RB=100@0



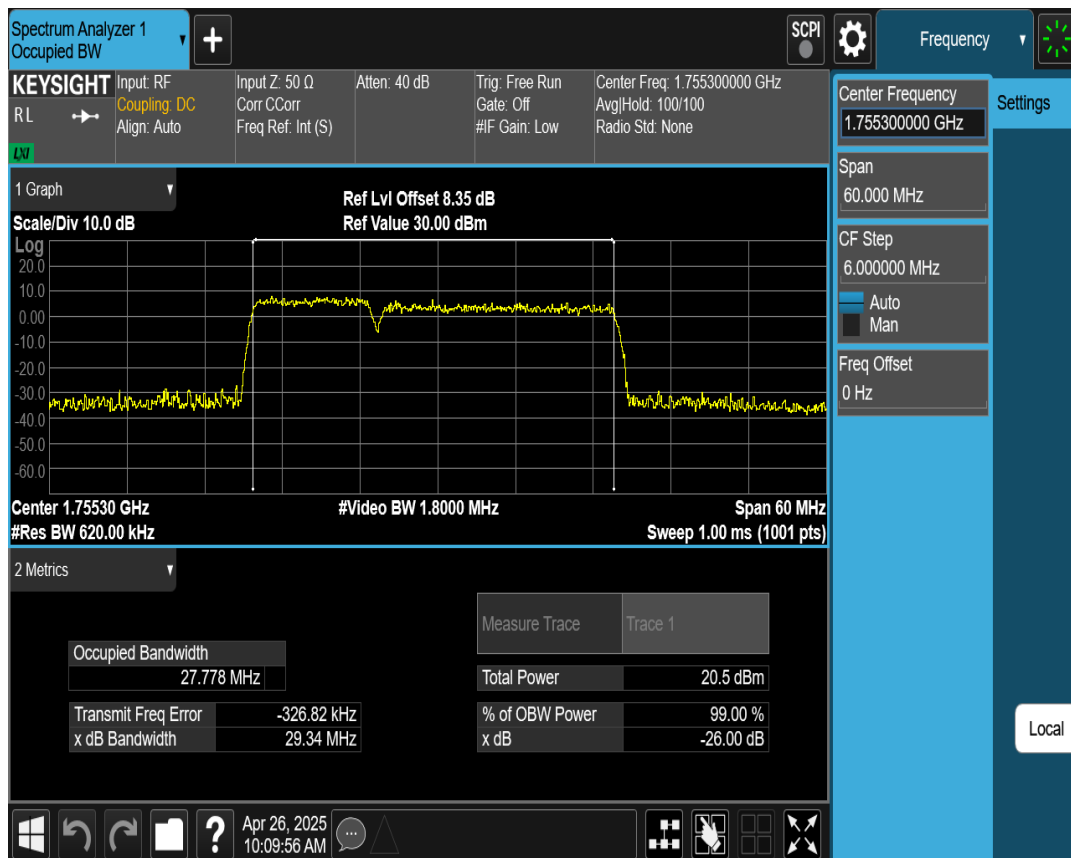
04 Occupied bandwidth for intra-band contiguous CA

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	27.764	29.460	PASS
66C	10	66491	50@0	20	66635	100@0	16QAM	27.686	29.194	PASS
66C	10	66792	50@0	20	66936	100@0	QPSK	27.797	29.290	PASS
66C	10	66792	50@0	20	66936	100@0	16QAM	27.778	29.341	PASS
66C	10	66892	50@0	20	67036	100@0	QPSK	27.811	29.319	PASS
66C	10	66892	50@0	20	67036	100@0	16QAM	27.729	29.285	PASS
66C	20	66536	100@0	10	66680	50@0	QPSK	27.869	29.302	PASS
66C	20	66536	100@0	10	66680	50@0	16QAM	27.853	29.388	PASS
66C	20	66837	100@0	10	66981	50@0	QPSK	27.833	29.514	PASS
66C	20	66837	100@0	10	66981	50@0	16QAM	27.777	29.209	PASS
66C	20	66937	100@0	10	67081	50@0	QPSK	27.852	29.259	PASS
66C	20	66937	100@0	10	67081	50@0	16QAM	27.878	29.332	PASS
66C	15	66511	75@0	15	66661	75@0	QPSK	28.433	30.092	PASS
66C	15	66511	75@0	15	66661	75@0	16QAM	28.440	29.899	PASS
66C	15	66811	75@0	15	66961	75@0	QPSK	28.457	30.195	PASS
66C	15	66811	75@0	15	66961	75@0	16QAM	28.381	30.056	PASS
66C	15	66911	75@0	15	67061	75@0	QPSK	28.440	30.131	PASS
66C	15	66911	75@0	15	67061	75@0	16QAM	28.353	30.038	PASS
66C	15	66514	75@0	20	66685	100@0	QPSK	32.859	34.673	PASS
66C	15	66514	75@0	20	66685	100@0	16QAM	32.673	34.409	PASS
66C	15	66789	75@0	20	66960	100@0	QPSK	32.694	34.574	PASS
66C	15	66789	75@0	20	66960	100@0	16QAM	32.731	34.503	PASS
66C	15	66885	75@0	20	67036	100@0	QPSK	31.734	32.855	PASS
66C	15	66885	75@0	20	67036	100@0	16QAM	31.803	32.827	PASS
66C	20	66536	100@0	15	66707	75@0	QPSK	28.308	30.517	PASS
66C	20	66536	100@0	15	66707	75@0	16QAM	28.273	30.365	PASS
66C	20	66812	100@0	15	66983	75@0	QPSK	32.683	34.591	PASS
66C	20	66812	100@0	15	66983	75@0	16QAM	32.830	34.566	PASS
66C	20	66887	100@0	15	67058	75@0	QPSK	32.777	34.772	PASS
66C	20	66887	100@0	15	67058	75@0	16QAM	32.720	34.756	PASS
66C	20	66536	100@0	20	66734	100@0	QPSK	37.680	39.720	PASS
66C	20	66536	100@0	20	66734	100@0	16QAM	37.701	39.698	PASS
66C	20	66787	100@0	20	66985	100@0	QPSK	37.633	39.718	PASS
66C	20	66787	100@0	20	66985	100@0	16QAM	37.675	39.622	PASS
66C	20	66838	100@0	20	67036	100@0	QPSK	37.621	39.564	PASS
66C	20	66838	100@0	20	67036	100@0	16QAM	37.548	39.785	PASS

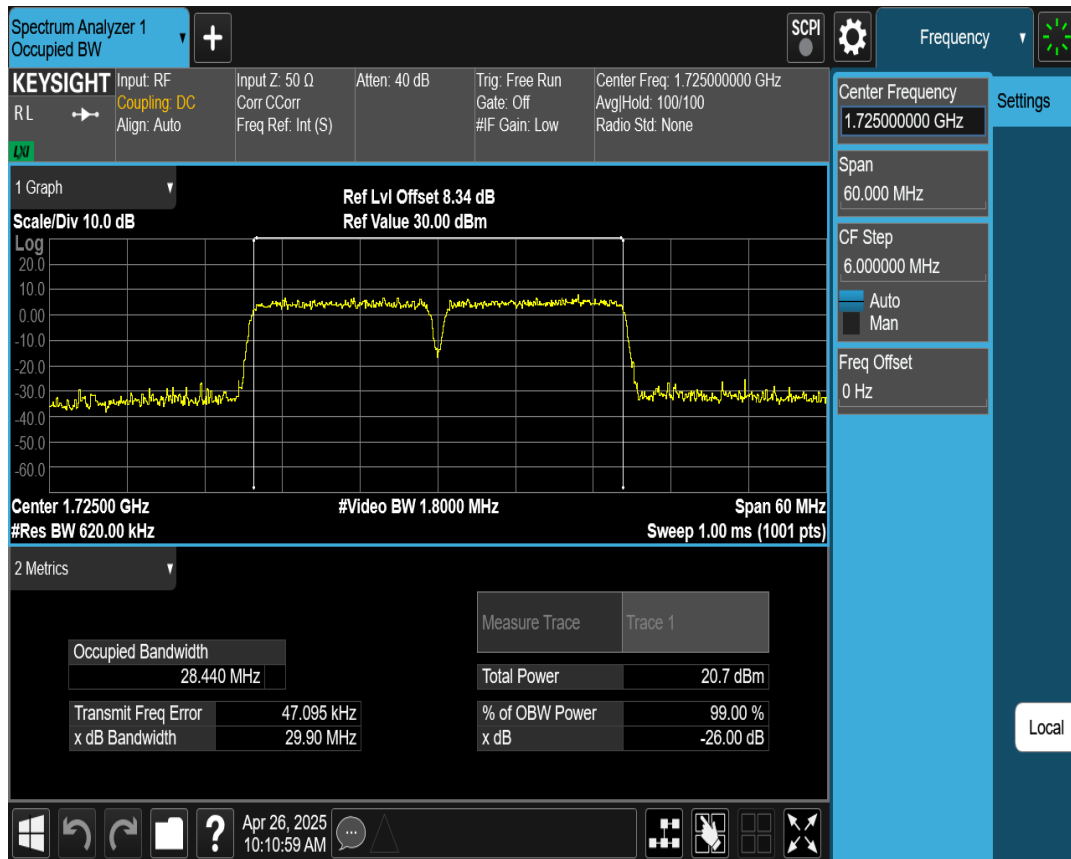
66C 16QAM PCC BW=10MHz Ch=66491 RB=50@0, SCC BW=20MHz Ch=66635 RB=100@0



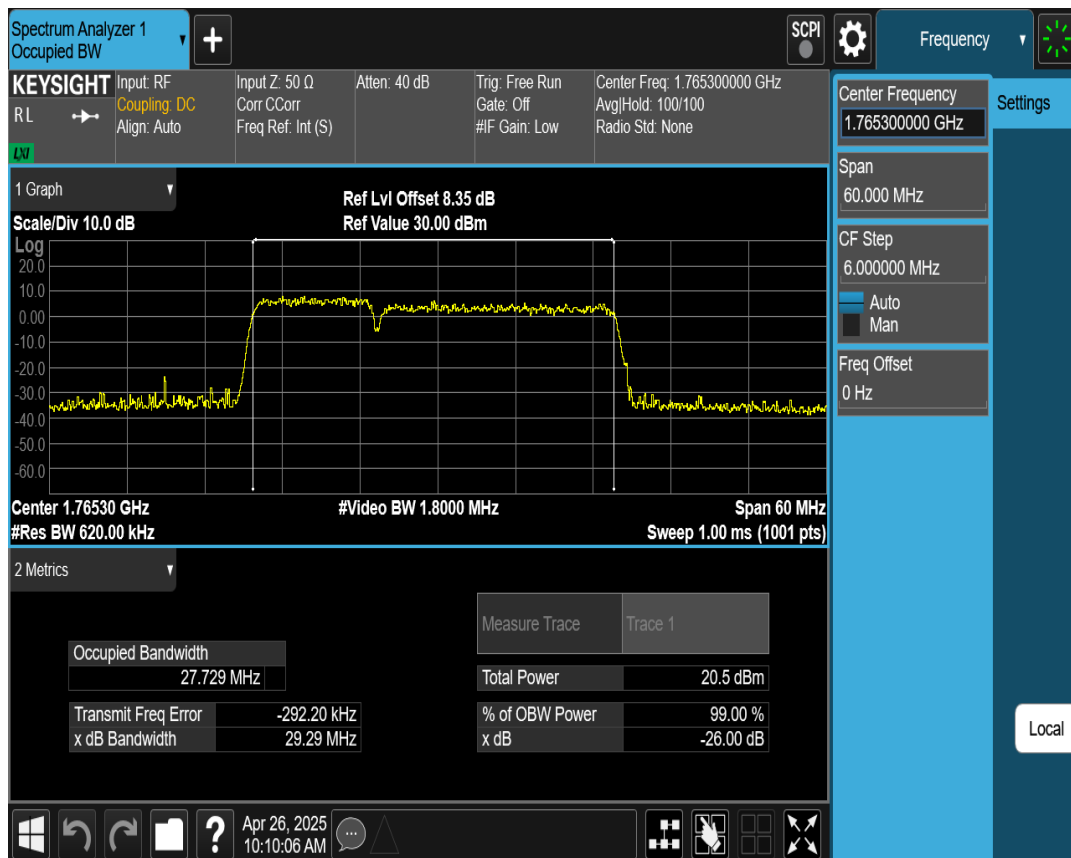
66C 16QAM PCC BW=10MHz Ch=66792 RB=50@0,SCC BW=20MHz Ch=66936 RB=100@0



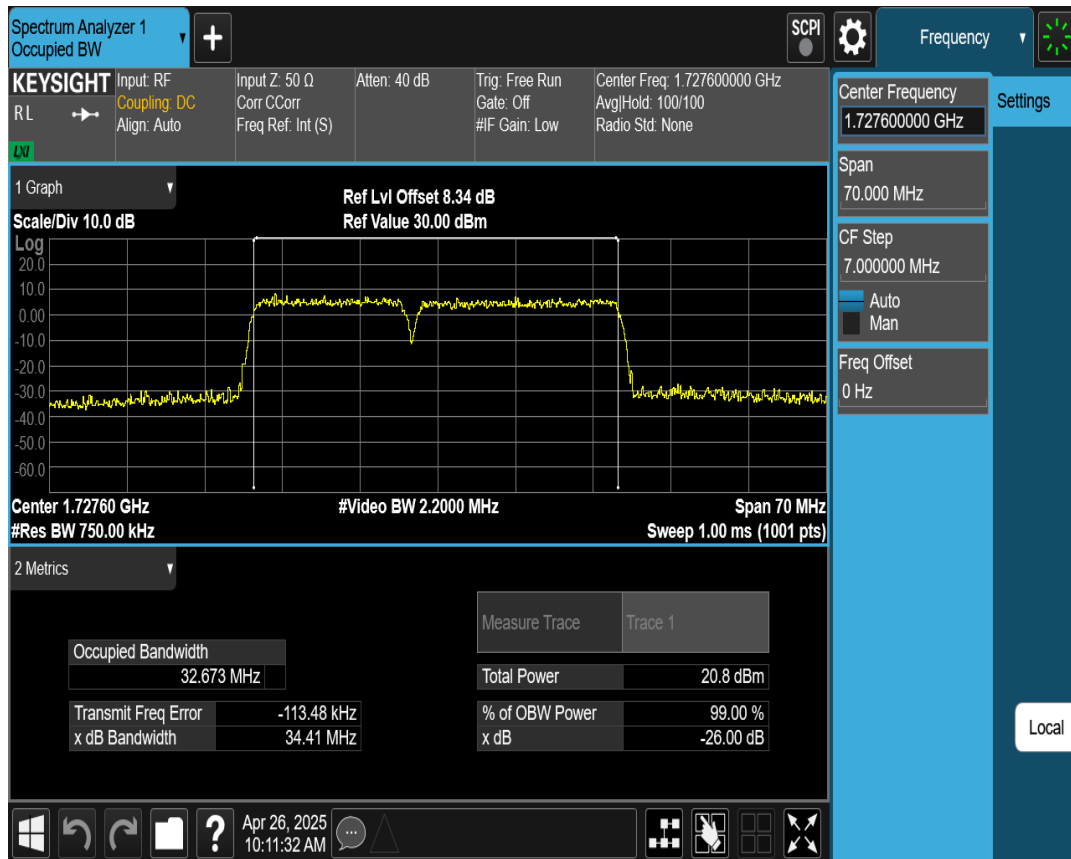
66C 16QAM PCC BW=15MHz Ch=66511 RB=75@0,SCC BW=15MHz Ch=66661 RB=75@0



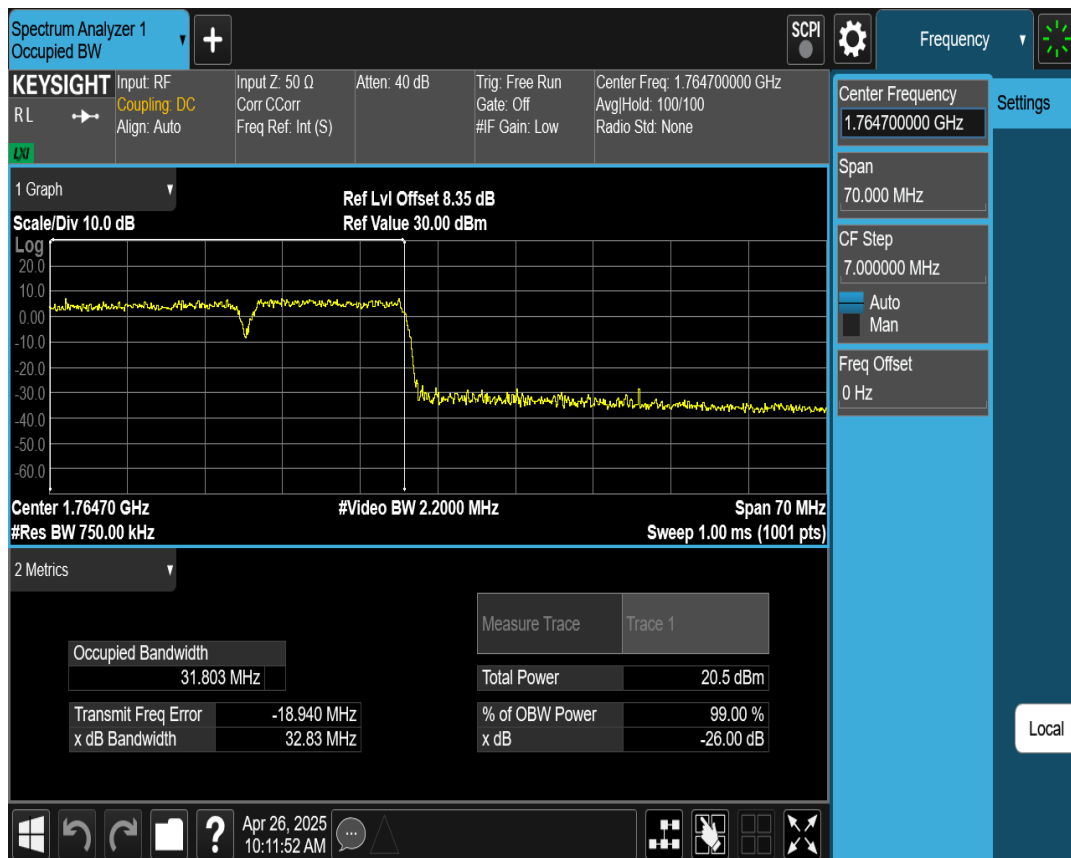
66C 16QAM PCC BW=10MHz Ch=66892 RB=50@0,SCC BW=20MHz Ch=67036 RB=100@0



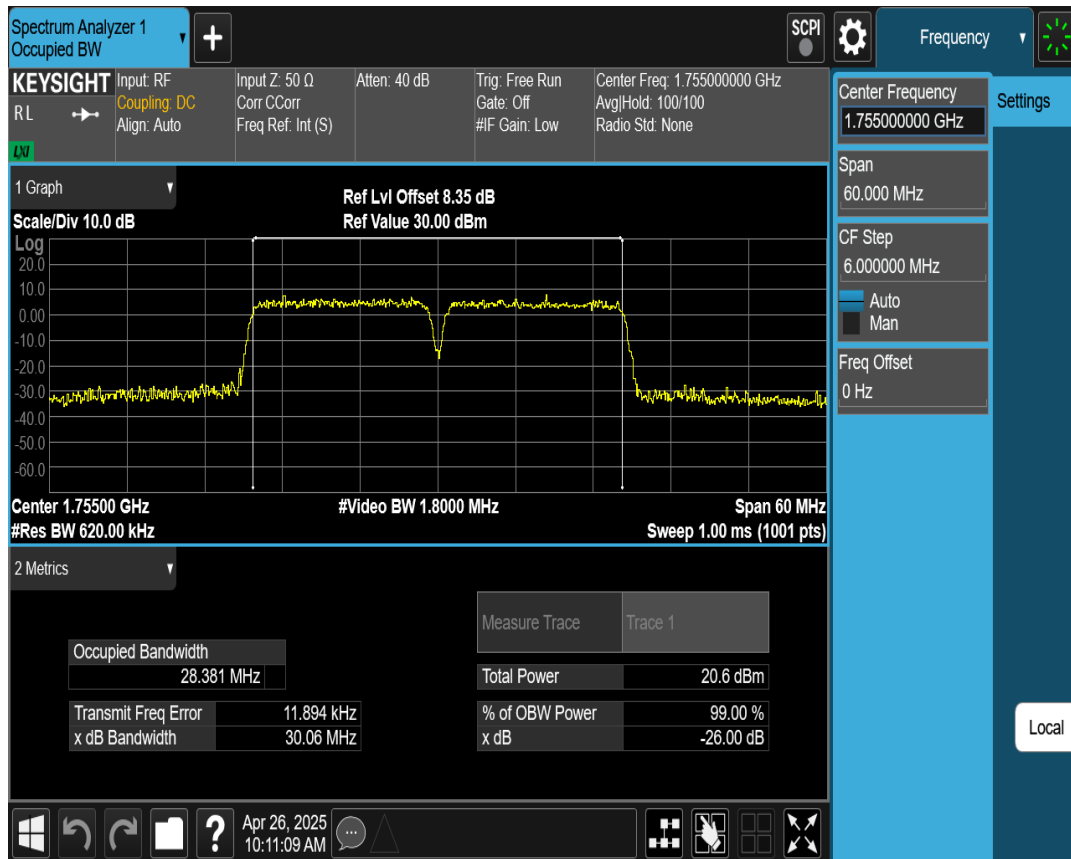
66C 16QAM PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



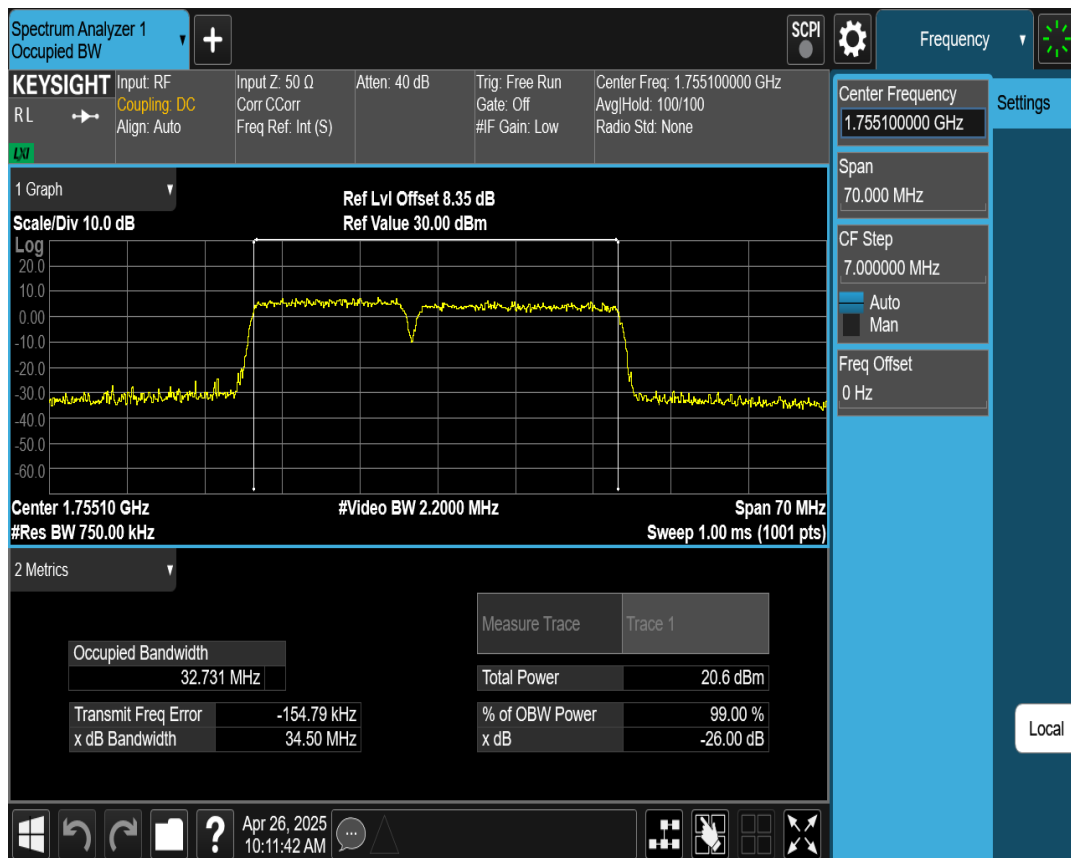
66C 16QAM PCC BW=15MHz Ch=66885 RB=75@0,SCC BW=20MHz Ch=67036 RB=100@0



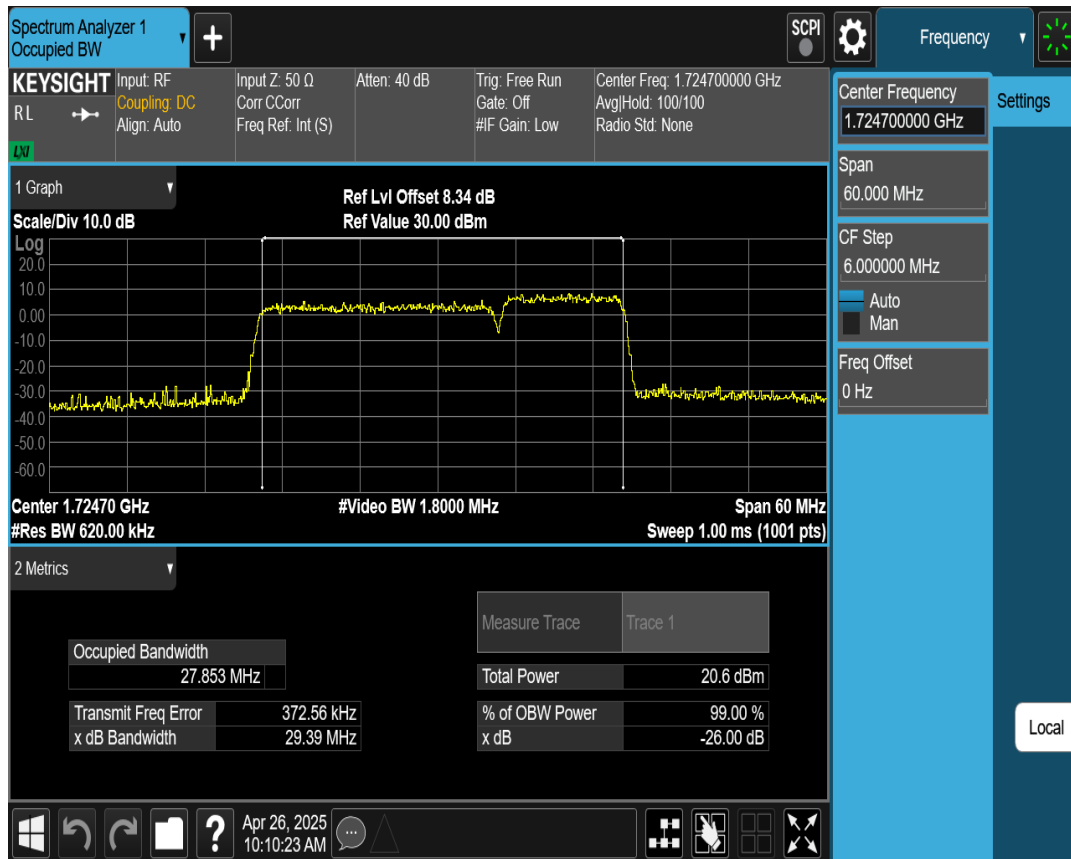
66C 16QAM PCC BW=15MHz Ch=66811 RB=75@0,SCC BW=15MHz Ch=66961 RB=75@0



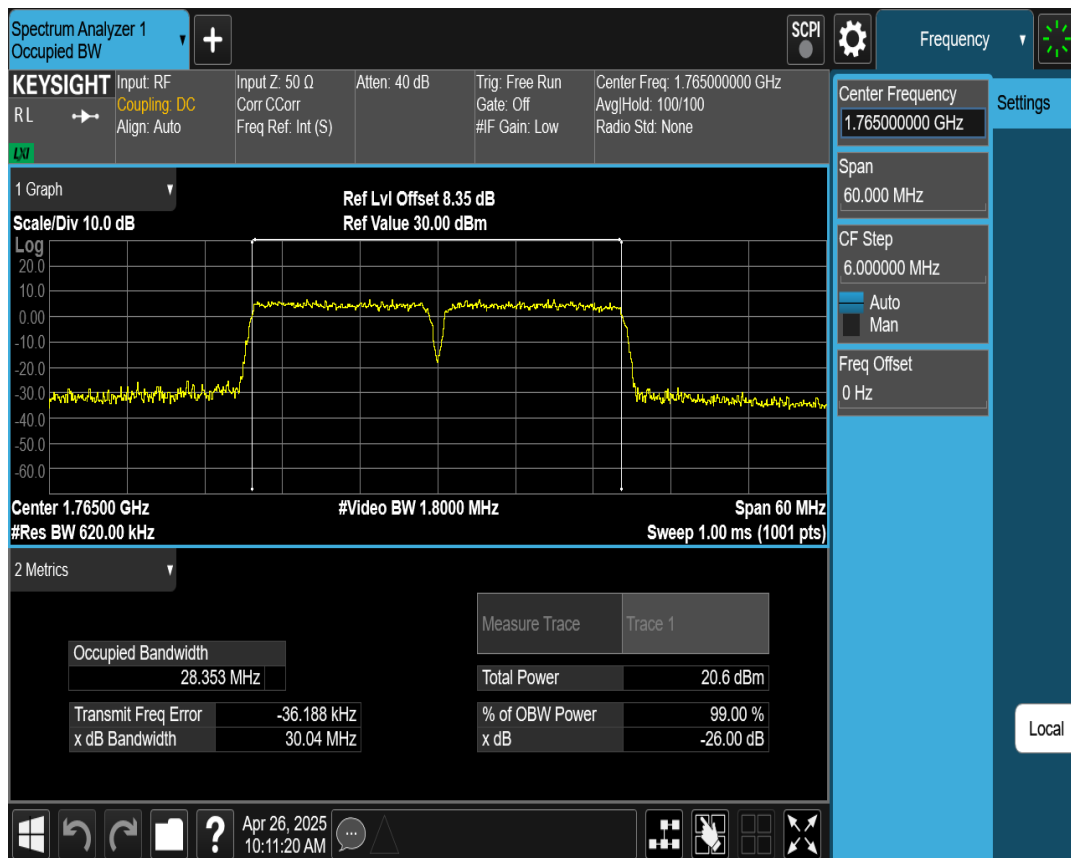
66C 16QAM PCC BW=15MHz Ch=66789 RB=75@0,SCC BW=20MHz Ch=66960 RB=100@0



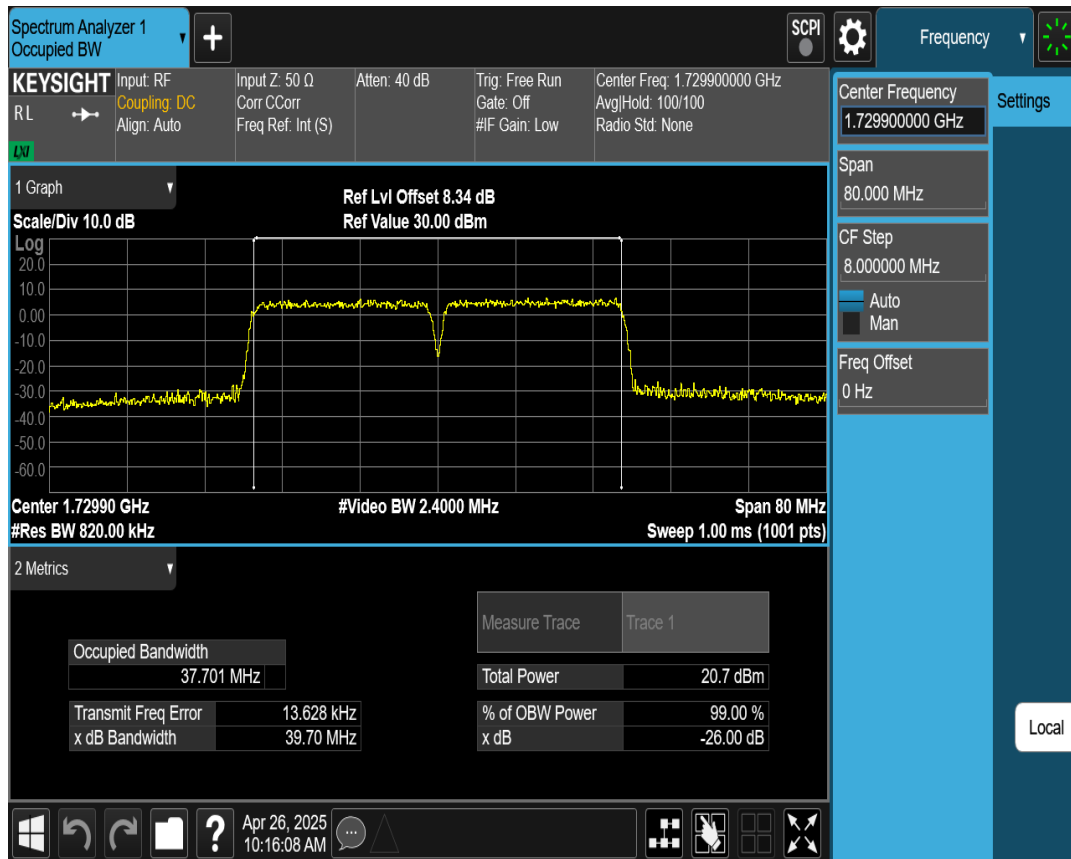
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=10MHz Ch=66680 RB=50@0



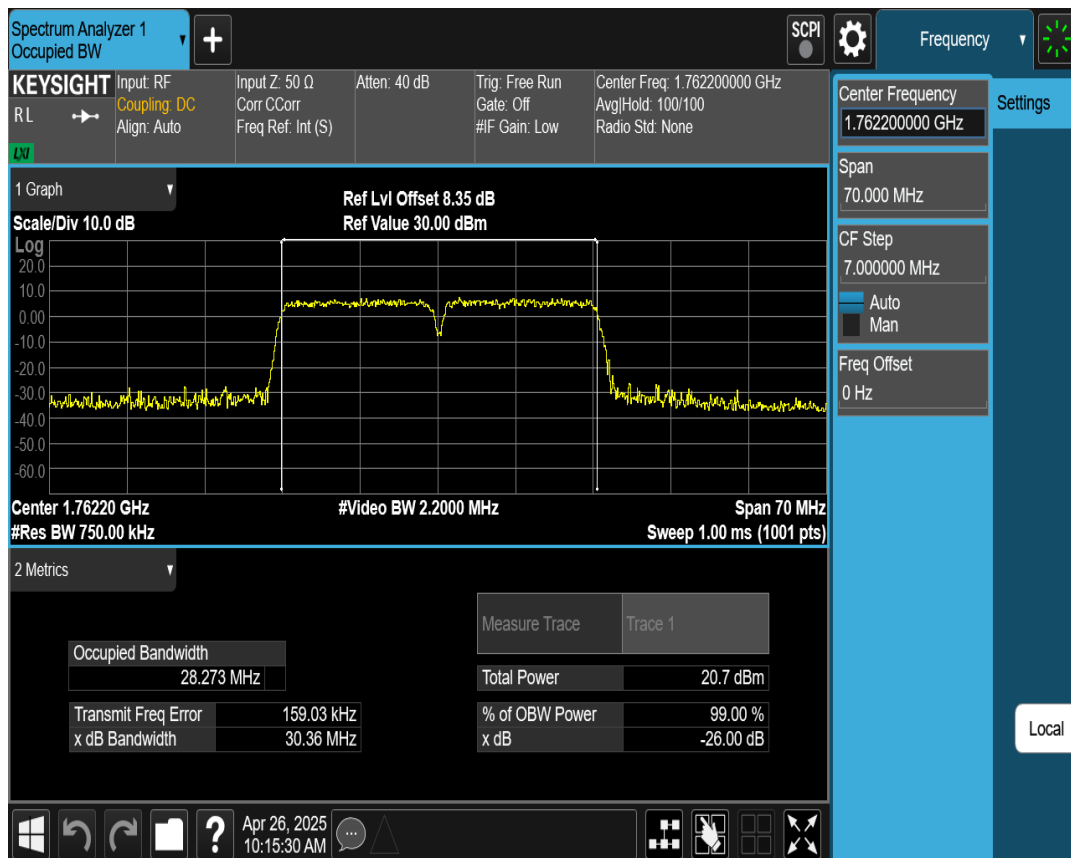
66C 16QAM PCC BW=15MHz Ch=66911 RB=75@0,SCC BW=15MHz Ch=67061 RB=75@0



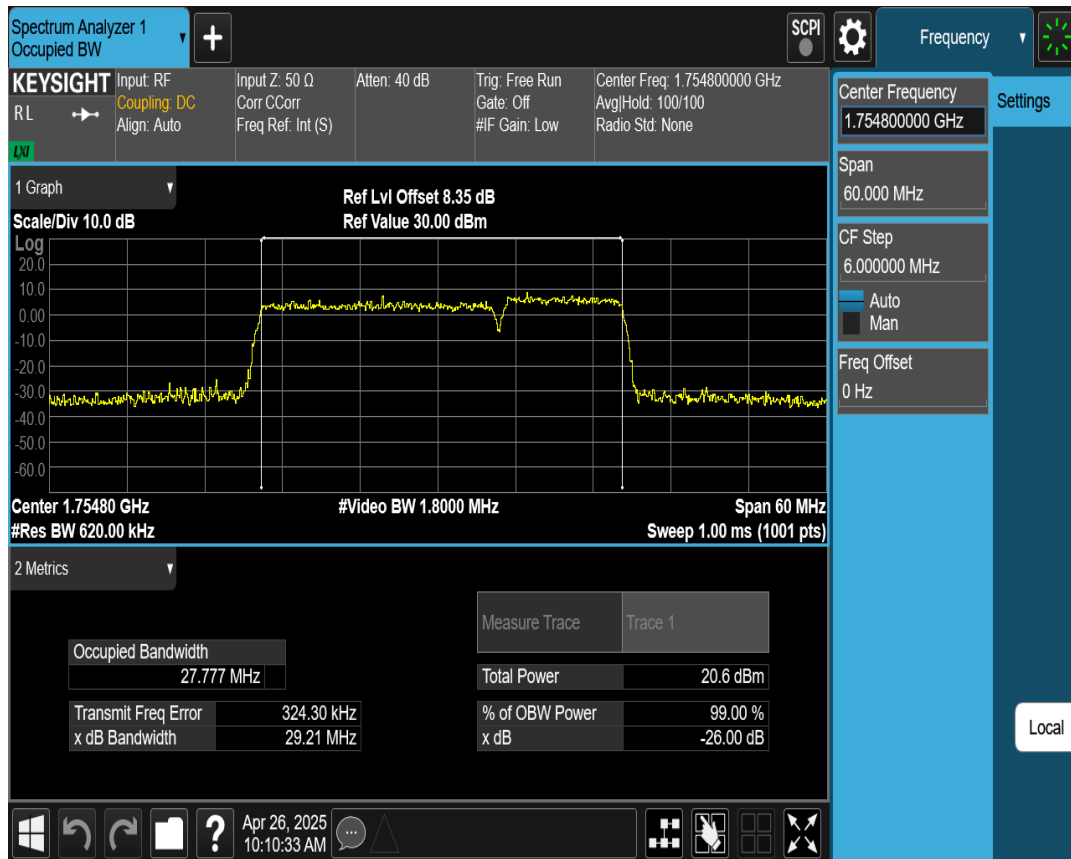
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=20MHz Ch=66734 RB=100@0



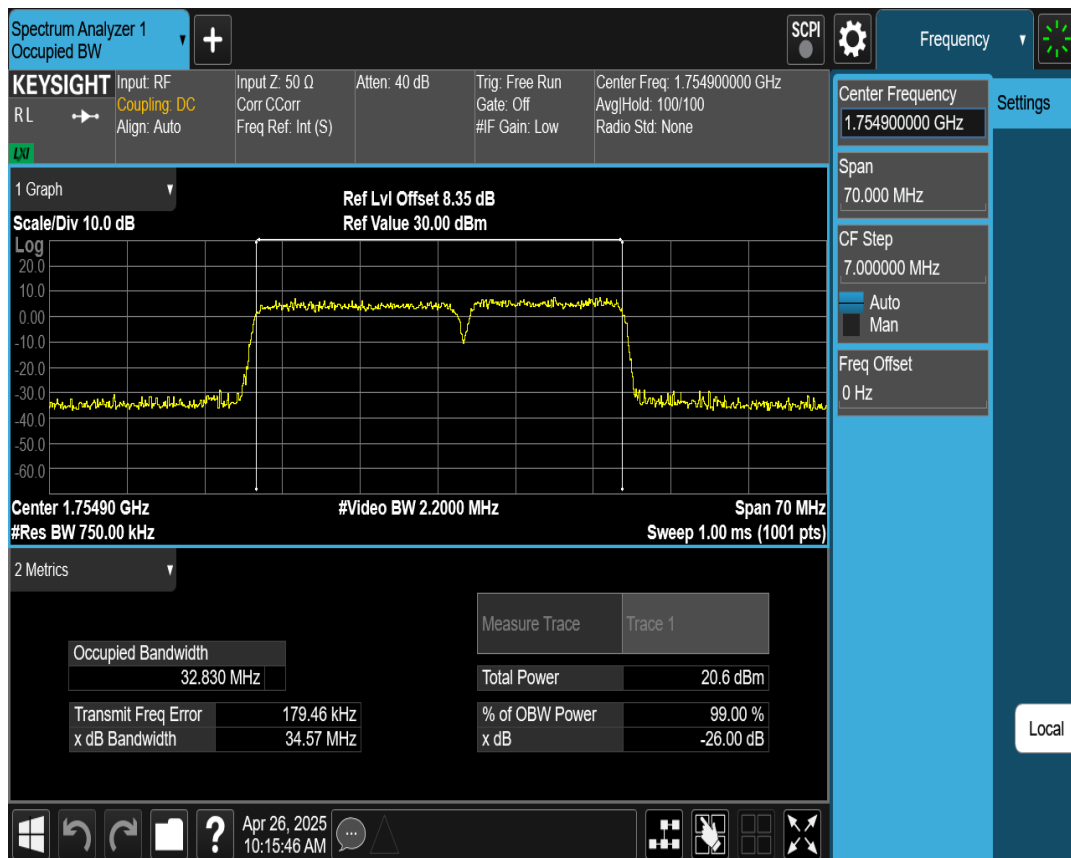
66C 16QAM PCC BW=20MHz Ch=66536 RB=100@0,SCC BW=15MHz Ch=66707 RB=75@0



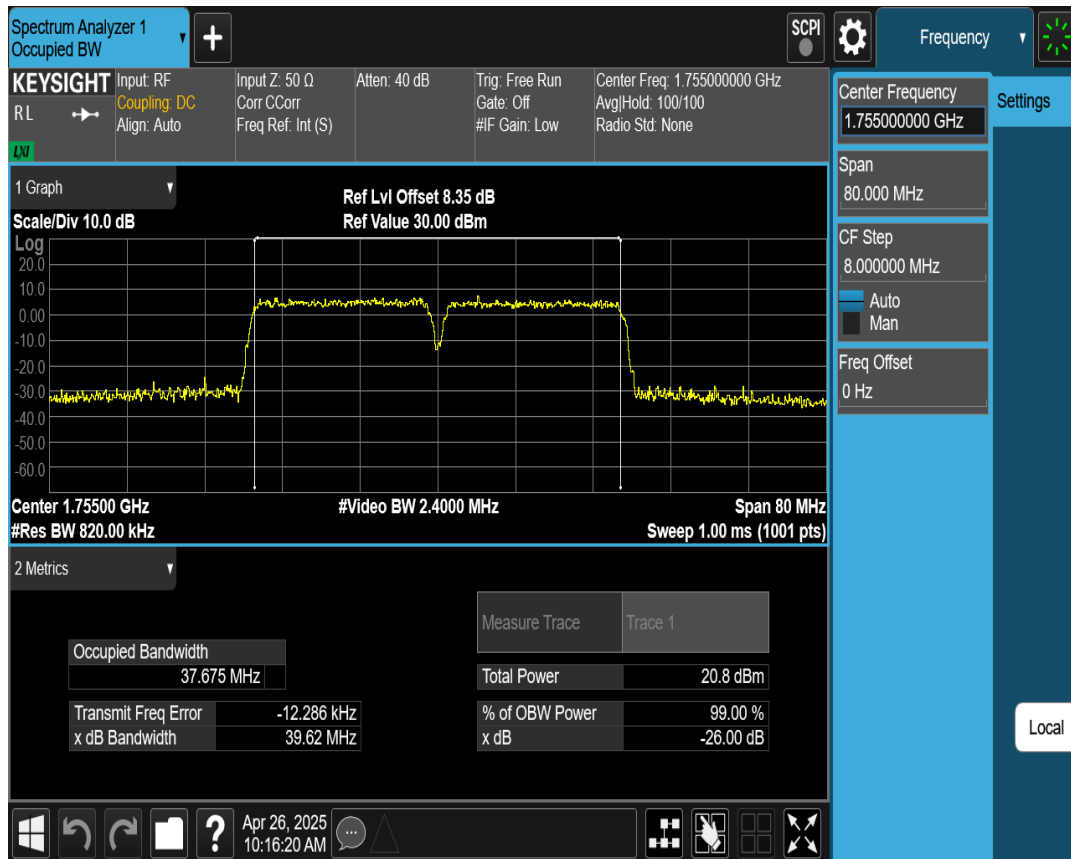
66C 16QAM PCC BW=20MHz Ch=66837 RB=100@0,SCC BW=10MHz Ch=66981 RB=50@0



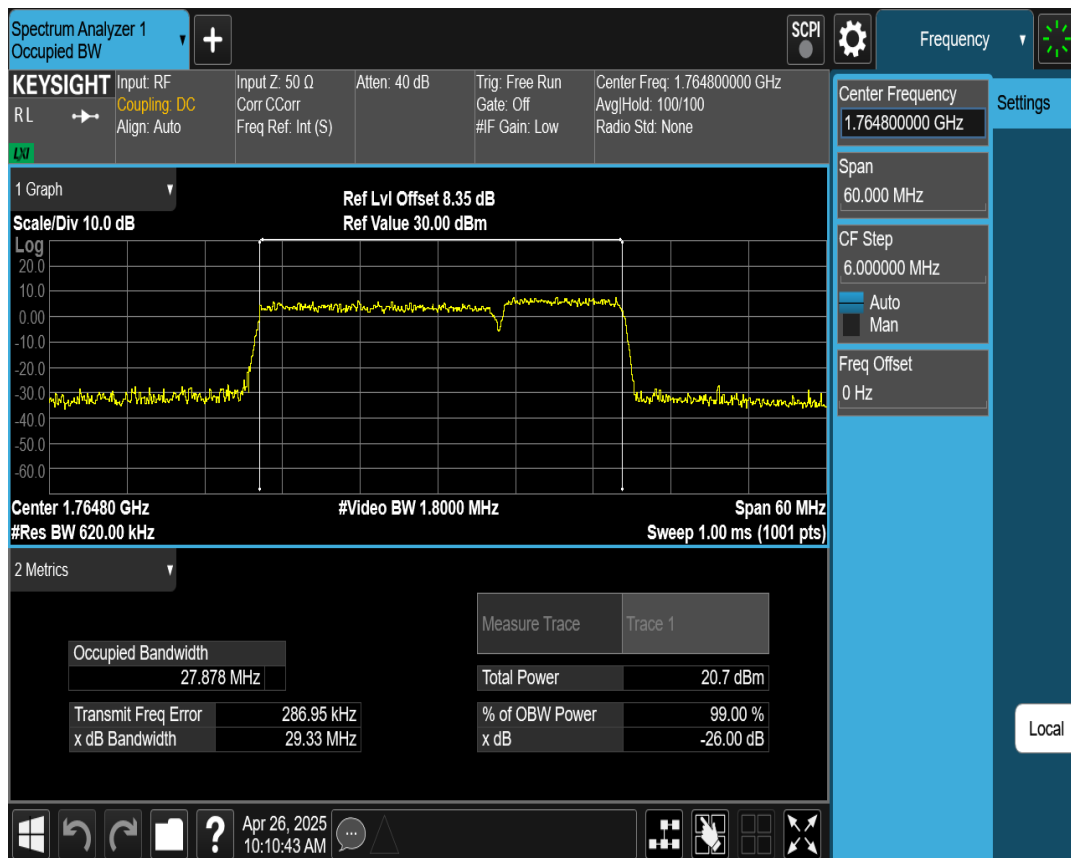
66C 16QAM PCC BW=20MHz Ch=66812 RB=100@0, SCC BW=15MHz Ch=66983 RB=75@0



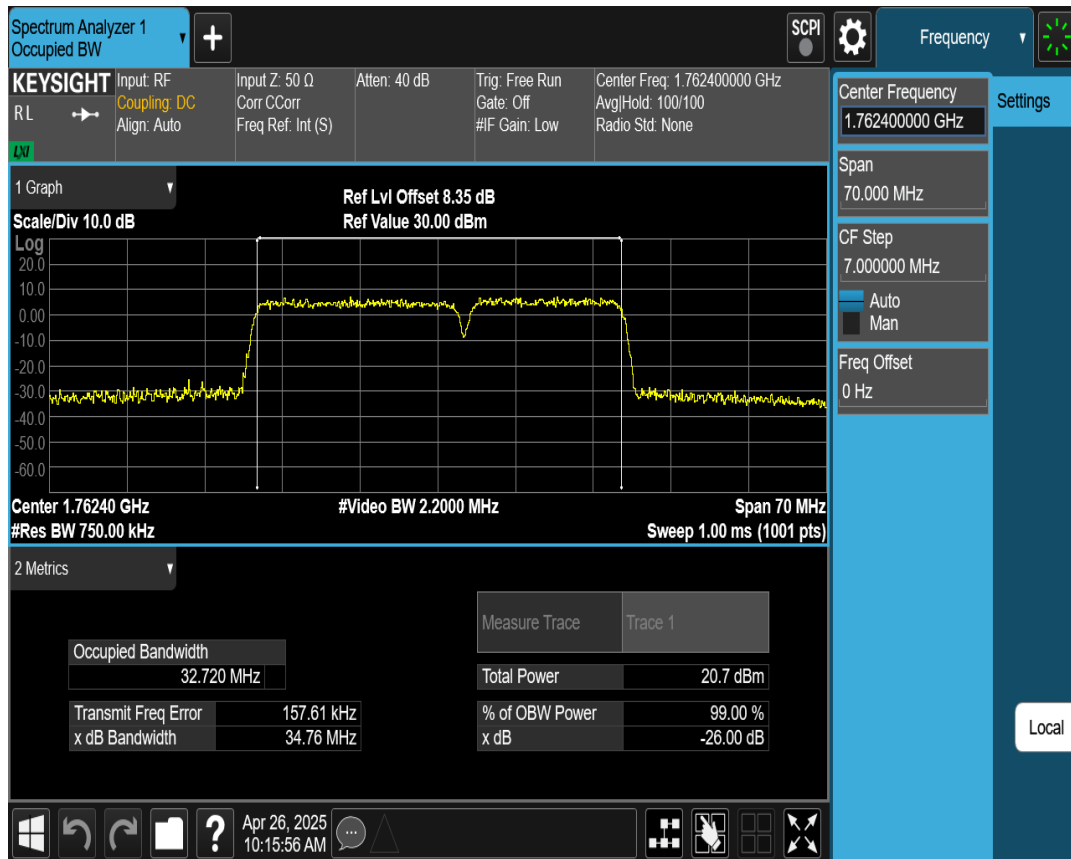
66C 16QAM PCC BW=20MHz Ch=66787 RB=100@0, SCC BW=20MHz Ch=66985 RB=100@0



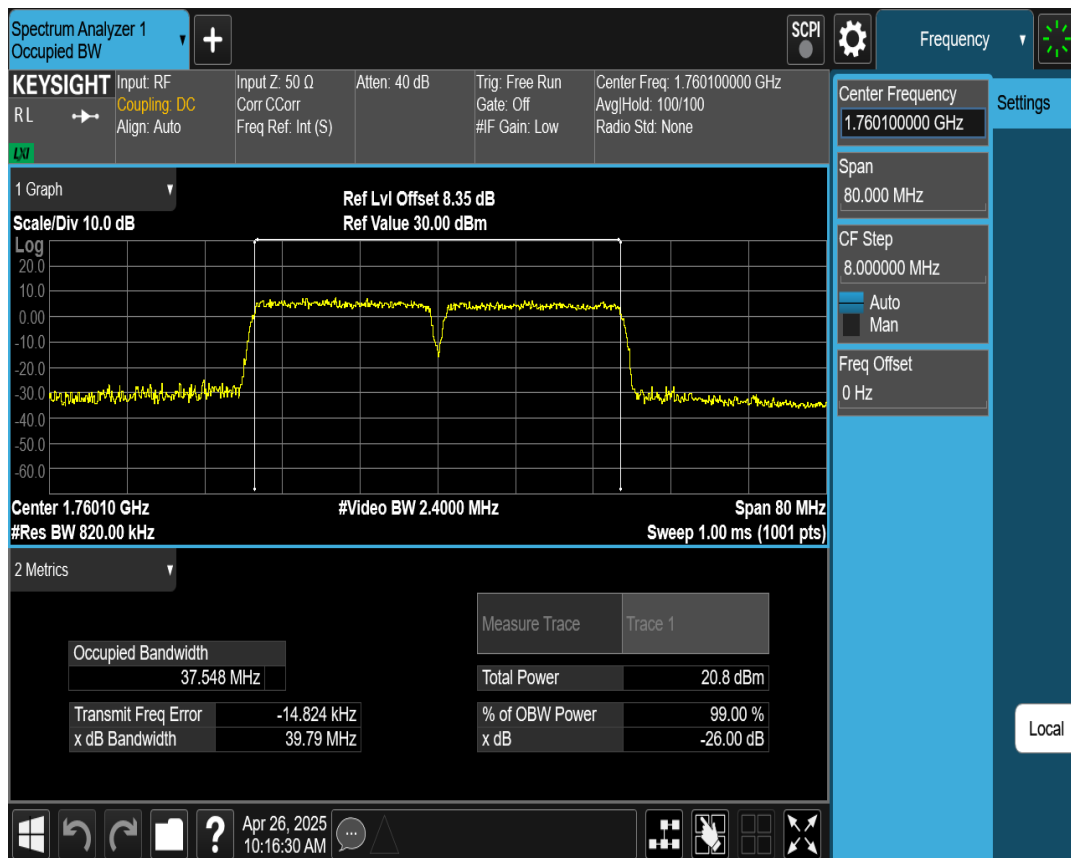
66C 16QAM PCC BW=20MHz Ch=66937 RB=100@0,SCC BW=10MHz Ch=67081 RB=50@0



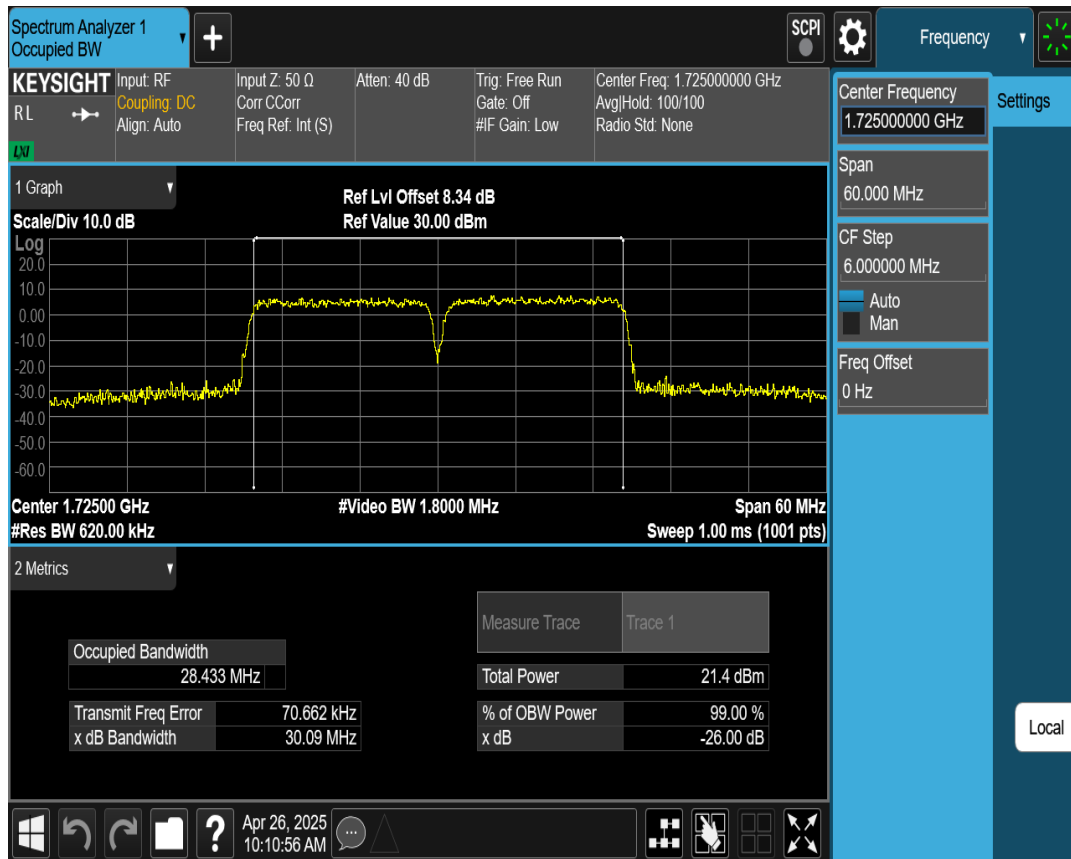
66C 16QAM PCC BW=20MHz Ch=66887 RB=100@0,SCC BW=15MHz Ch=67058 RB=75@0



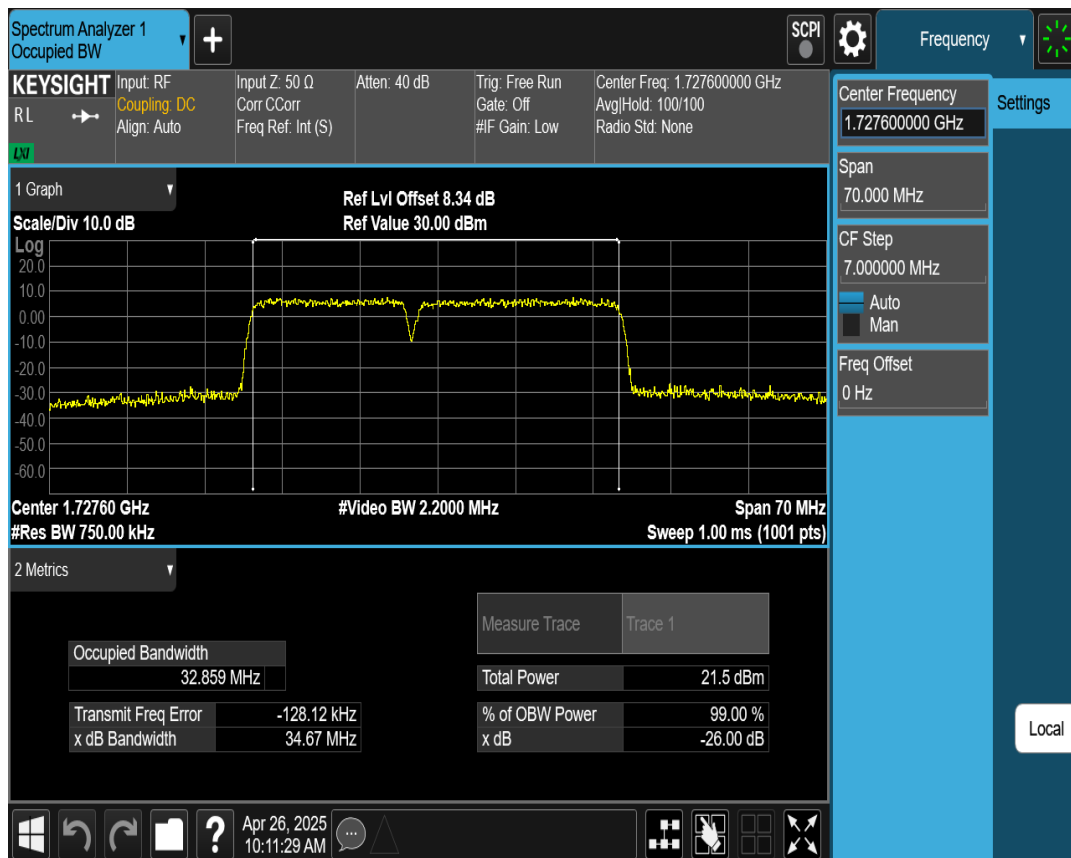
66C 16QAM PCC BW=20MHz Ch=66838 RB=100@0, SCC BW=20MHz Ch=67036 RB=100@0



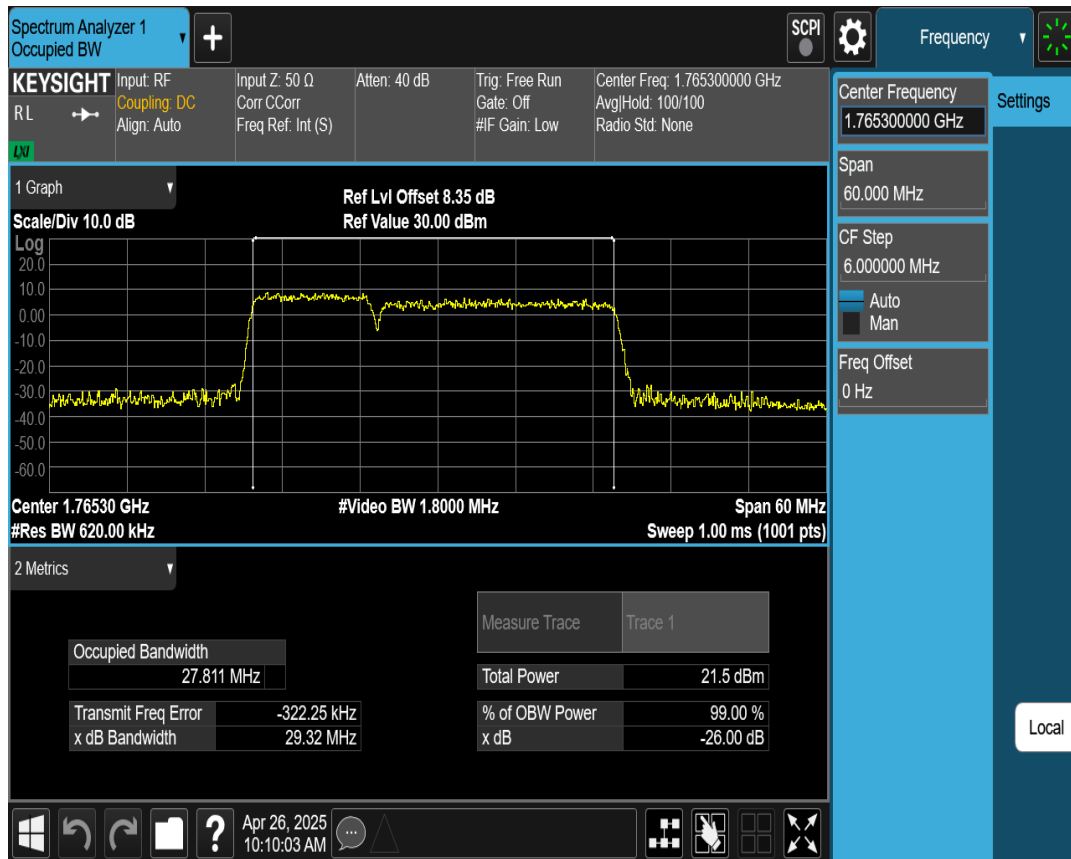
66C QPSK PCC BW=15MHz Ch=66511 RB=75@0, SCC BW=15MHz Ch=66661 RB=75@0



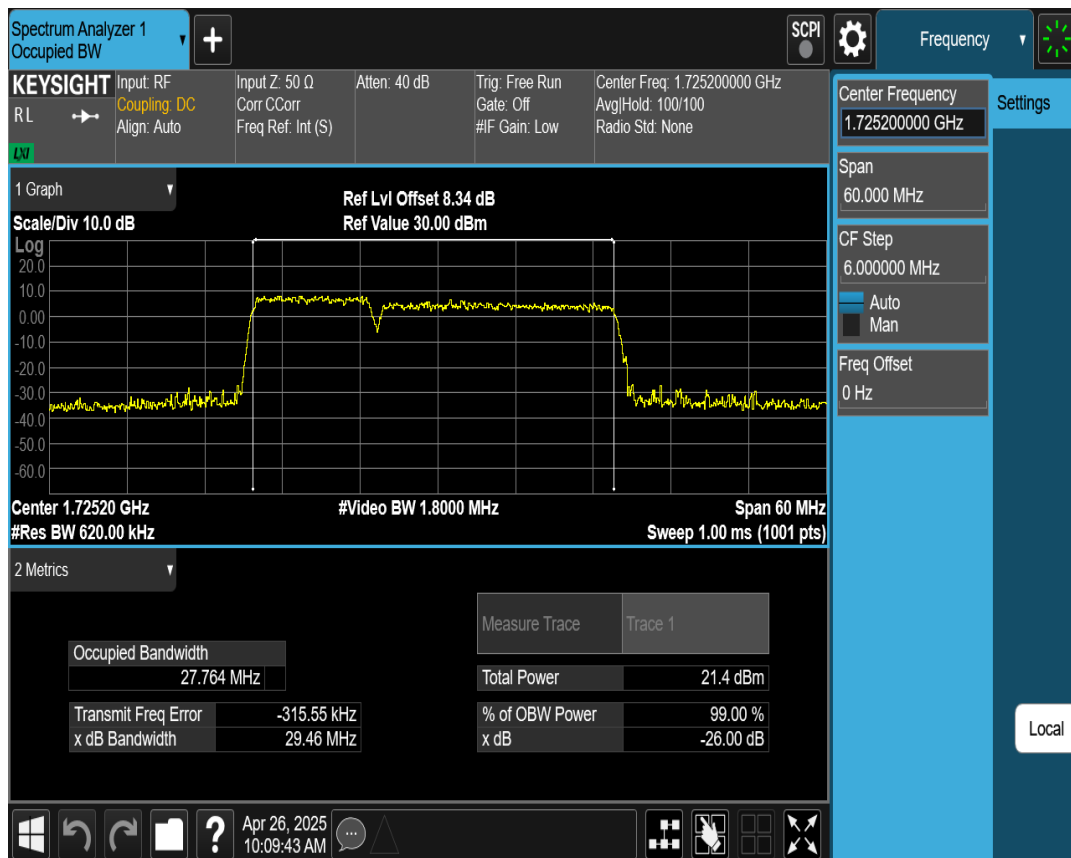
66C QPSK PCC BW=15MHz Ch=66514 RB=75@0,SCC BW=20MHz Ch=66685 RB=100@0



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