

Appendix A : Test Result - n26

1. Conducted Output Power

Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Power (dBm)	Power (mW)	Power Limit (mW)	Verdict
n26(814-824)	15	5	163300	25@0	DFT_BPSK	21.88	154.17	100000	PASS
n26(814-824)	15	5	163300	12@6	DFT_BPSK	22.41	174.18	100000	PASS
n26(814-824)	15	5	163300	1@1	DFT_BPSK	22.35	171.79	100000	PASS
n26(814-824)	15	5	163300	1@23	DFT_BPSK	22.2	165.96	100000	PASS
n26(814-824)	15	5	163300	25@0	DFT_QPSK	21.41	138.36	100000	PASS
n26(814-824)	15	5	163300	12@6	DFT_QPSK	22.42	174.58	100000	PASS
n26(814-824)	15	5	163300	1@1	DFT_QPSK	22.31	170.22	100000	PASS
n26(814-824)	15	5	163300	1@23	DFT_QPSK	22.16	164.44	100000	PASS
n26(814-824)	15	5	163300	25@0	DFT_16QAM	20.37	108.89	100000	PASS
n26(814-824)	15	5	163300	12@6	DFT_16QAM	21.39	137.72	100000	PASS
n26(814-824)	15	5	163300	1@1	DFT_16QAM	21.09	128.53	100000	PASS
n26(814-824)	15	5	163300	1@23	DFT_16QAM	21.3	134.9	100000	PASS
n26(814-824)	15	5	163300	25@0	DFT_64QAM	19.95	98.86	100000	PASS
n26(814-824)	15	5	163300	12@6	DFT_64QAM	19.99	99.77	100000	PASS
n26(814-824)	15	5	163300	1@1	DFT_64QAM	19.68	92.9	100000	PASS
n26(814-824)	15	5	163300	1@23	DFT_64QAM	19.77	94.84	100000	PASS
n26(814-824)	15	5	163300	25@0	DFT_256QAM	17.87	61.24	100000	PASS
n26(814-824)	15	5	163300	12@6	DFT_256QAM	17.97	62.66	100000	PASS
n26(814-824)	15	5	163300	1@1	DFT_256QAM	17.69	58.75	100000	PASS
n26(814-824)	15	5	163300	1@23	DFT_256QAM	17.44	55.46	100000	PASS
n26(814-824)	15	5	163300	25@0	CP_QPSK	19.38	86.7	100000	PASS
n26(814-824)	15	5	163300	13@6	CP_QPSK	20.79	119.95	100000	PASS
n26(814-824)	15	5	163300	1@1	CP_QPSK	21.12	129.42	100000	PASS
n26(814-824)	15	5	163300	1@23	CP_QPSK	20.69	117.22	100000	PASS
n26(814-824)	15	5	163300	25@0	CP_16QAM	19.39	86.9	100000	PASS
n26(814-824)	15	5	163300	13@6	CP_16QAM	20.53	112.98	100000	PASS
n26(814-824)	15	5	163300	1@1	CP_16QAM	20.47	111.43	100000	PASS
n26(814-824)	15	5	163300	1@23	CP_16QAM	20.41	109.9	100000	PASS
n26(814-824)	15	5	163300	25@0	CP_64QAM	18.9	77.62	100000	PASS
n26(814-824)	15	5	163300	13@6	CP_64QAM	18.86	76.91	100000	PASS
n26(814-824)	15	5	163300	1@1	CP_64QAM	19.15	82.22	100000	PASS
n26(814-824)	15	5	163300	1@23	CP_64QAM	19.19	82.99	100000	PASS
n26(814-824)	15	5	163300	25@0	CP_256QAM	15.94	39.26	100000	PASS
n26(814-824)	15	5	163300	13@6	CP_256QAM	15.9	38.9	100000	PASS
n26(814-824)	15	5	163300	1@1	CP_256QAM	15.49	35.4	100000	PASS

n26(814-824)	15	5	163300	1@23	CP_256QAM	15.27	33.65	100000	PASS
n26(814-824)	15	5	163800	25@0	DFT_BPSK	21.74	149.28	100000	PASS
n26(814-824)	15	5	163800	12@6	DFT_BPSK	22.3	169.82	100000	PASS
n26(814-824)	15	5	163800	1@1	DFT_BPSK	22.29	169.43	100000	PASS
n26(814-824)	15	5	163800	1@23	DFT_BPSK	22.22	166.72	100000	PASS
n26(814-824)	15	5	163800	25@0	DFT_QPSK	21.28	134.28	100000	PASS
n26(814-824)	15	5	163800	12@6	DFT_QPSK	22.32	170.61	100000	PASS
n26(814-824)	15	5	163800	1@1	DFT_QPSK	22.25	167.88	100000	PASS
n26(814-824)	15	5	163800	1@23	DFT_QPSK	22.18	165.2	100000	PASS
n26(814-824)	15	5	163800	25@0	DFT_16QAM	20.24	105.68	100000	PASS
n26(814-824)	15	5	163800	12@6	DFT_16QAM	21.27	133.97	100000	PASS
n26(814-824)	15	5	163800	1@1	DFT_16QAM	21.39	137.72	100000	PASS
n26(814-824)	15	5	163800	1@23	DFT_16QAM	21.31	135.21	100000	PASS
n26(814-824)	15	5	163800	25@0	DFT_64QAM	19.78	95.06	100000	PASS
n26(814-824)	15	5	163800	12@6	DFT_64QAM	19.87	97.05	100000	PASS
n26(814-824)	15	5	163800	1@1	DFT_64QAM	19.39	86.9	100000	PASS
n26(814-824)	15	5	163800	1@23	DFT_64QAM	19.81	95.72	100000	PASS
n26(814-824)	15	5	163800	25@0	DFT_256QAM	17.8	60.26	100000	PASS
n26(814-824)	15	5	163800	12@6	DFT_256QAM	17.87	61.24	100000	PASS
n26(814-824)	15	5	163800	1@1	DFT_256QAM	17.52	56.49	100000	PASS
n26(814-824)	15	5	163800	1@23	DFT_256QAM	17.74	59.43	100000	PASS
n26(814-824)	15	5	163800	25@0	CP_QPSK	19.28	84.72	100000	PASS
n26(814-824)	15	5	163800	13@6	CP_QPSK	20.79	119.95	100000	PASS
n26(814-824)	15	5	163800	1@1	CP_QPSK	21.12	129.42	100000	PASS
n26(814-824)	15	5	163800	1@23	CP_QPSK	20.71	117.76	100000	PASS
n26(814-824)	15	5	163800	25@0	CP_16QAM	19.33	85.7	100000	PASS
n26(814-824)	15	5	163800	13@6	CP_16QAM	20.41	109.9	100000	PASS
n26(814-824)	15	5	163800	1@1	CP_16QAM	20.14	103.28	100000	PASS
n26(814-824)	15	5	163800	1@23	CP_16QAM	20.46	111.17	100000	PASS
n26(814-824)	15	5	163800	25@0	CP_64QAM	18.81	76.03	100000	PASS
n26(814-824)	15	5	163800	13@6	CP_64QAM	18.82	76.21	100000	PASS
n26(814-824)	15	5	163800	1@1	CP_64QAM	19.06	80.54	100000	PASS
n26(814-824)	15	5	163800	1@23	CP_64QAM	19.07	80.72	100000	PASS
n26(814-824)	15	5	163800	25@0	CP_256QAM	15.86	38.55	100000	PASS
n26(814-824)	15	5	163800	13@6	CP_256QAM	15.2	33.11	100000	PASS
n26(814-824)	15	5	163800	1@1	CP_256QAM	15.3	33.88	100000	PASS
n26(814-824)	15	5	163800	1@23	CP_256QAM	15.37	34.43	100000	PASS
n26(814-824)	15	5	164300	25@0	DFT_BPSK	21.81	151.71	100000	PASS
n26(814-824)	15	5	164300	12@6	DFT_BPSK	22.33	171	100000	PASS
n26(814-824)	15	5	164300	1@1	DFT_BPSK	22.16	164.44	100000	PASS
n26(814-824)	15	5	164300	1@23	DFT_BPSK	22.27	168.66	100000	PASS
n26(814-824)	15	5	164300	25@0	DFT_QPSK	21.36	136.77	100000	PASS
n26(814-824)	15	5	164300	12@6	DFT_QPSK	22.35	171.79	100000	PASS

n26(814-824)	15	5	164300	1@1	DFT_QPSK	22.14	163.68	100000	PASS
n26(814-824)	15	5	164300	1@23	DFT_QPSK	22.28	169.04	100000	PASS
n26(814-824)	15	5	164300	25@0	DFT_16QAM	20.3	107.15	100000	PASS
n26(814-824)	15	5	164300	12@6	DFT_16QAM	21.3	134.9	100000	PASS
n26(814-824)	15	5	164300	1@1	DFT_16QAM	21.29	134.59	100000	PASS
n26(814-824)	15	5	164300	1@23	DFT_16QAM	21.39	137.72	100000	PASS
n26(814-824)	15	5	164300	25@0	DFT_64QAM	19.88	97.27	100000	PASS
n26(814-824)	15	5	164300	12@6	DFT_64QAM	19.84	96.38	100000	PASS
n26(814-824)	15	5	164300	1@1	DFT_64QAM	19.77	94.84	100000	PASS
n26(814-824)	15	5	164300	1@23	DFT_64QAM	19.9	97.72	100000	PASS
n26(814-824)	15	5	164300	25@0	DFT_256QAM	17.85	60.95	100000	PASS
n26(814-824)	15	5	164300	12@6	DFT_256QAM	18	63.1	100000	PASS
n26(814-824)	15	5	164300	1@1	DFT_256QAM	17.47	55.85	100000	PASS
n26(814-824)	15	5	164300	1@23	DFT_256QAM	17.76	59.7	100000	PASS
n26(814-824)	15	5	164300	25@0	CP_QPSK	19.3	85.11	100000	PASS
n26(814-824)	15	5	164300	13@6	CP_QPSK	20.75	118.85	100000	PASS
n26(814-824)	15	5	164300	1@1	CP_QPSK	20.44	110.66	100000	PASS
n26(814-824)	15	5	164300	1@23	CP_QPSK	20.8	120.23	100000	PASS
n26(814-824)	15	5	164300	25@0	CP_16QAM	19.34	85.9	100000	PASS
n26(814-824)	15	5	164300	13@6	CP_16QAM	20.37	108.89	100000	PASS
n26(814-824)	15	5	164300	1@1	CP_16QAM	20.5	112.2	100000	PASS
n26(814-824)	15	5	164300	1@23	CP_16QAM	20.62	115.35	100000	PASS
n26(814-824)	15	5	164300	25@0	CP_64QAM	18.87	77.09	100000	PASS
n26(814-824)	15	5	164300	13@6	CP_64QAM	18.82	76.21	100000	PASS
n26(814-824)	15	5	164300	1@1	CP_64QAM	19.08	80.91	100000	PASS
n26(814-824)	15	5	164300	1@23	CP_64QAM	18.78	75.51	100000	PASS
n26(814-824)	15	5	164300	25@0	CP_256QAM	15.83	38.28	100000	PASS
n26(814-824)	15	5	164300	13@6	CP_256QAM	15.82	38.19	100000	PASS
n26(814-824)	15	5	164300	1@1	CP_256QAM	15.33	34.12	100000	PASS
n26(814-824)	15	5	164300	1@23	CP_256QAM	15.69	37.07	100000	PASS
n26(814-824)	15	10	163800	50@0	DFT_BPSK	21.94	156.31	100000	PASS
n26(814-824)	15	10	163800	25@12	DFT_BPSK	22.34	171.4	100000	PASS
n26(814-824)	15	10	163800	1@1	DFT_BPSK	22.47	176.6	100000	PASS
n26(814-824)	15	10	163800	1@50	DFT_BPSK	22.25	167.88	100000	PASS
n26(814-824)	15	10	163800	50@0	DFT_QPSK	21.42	138.68	100000	PASS
n26(814-824)	15	10	163800	25@12	DFT_QPSK	22.21	166.34	100000	PASS
n26(814-824)	15	10	163800	1@1	DFT_QPSK	22.64	183.65	100000	PASS
n26(814-824)	15	10	163800	1@50	DFT_QPSK	22.27	168.66	100000	PASS
n26(814-824)	15	10	163800	50@0	DFT_16QAM	20.25	105.93	100000	PASS
n26(814-824)	15	10	163800	25@12	DFT_16QAM	21.18	131.22	100000	PASS
n26(814-824)	15	10	163800	1@1	DFT_16QAM	21.07	127.94	100000	PASS
n26(814-824)	15	10	163800	1@50	DFT_16QAM	21.37	137.09	100000	PASS
n26(814-824)	15	10	163800	50@0	DFT_64QAM	19.73	93.97	100000	PASS

n26(814-824)	15	10	163800	25@12	DFT_64QAM	19.82	95.94	100000	PASS
n26(814-824)	15	10	163800	1@1	DFT_64QAM	19.69	93.11	100000	PASS
n26(814-824)	15	10	163800	1@50	DFT_64QAM	19.87	97.05	100000	PASS
n26(814-824)	15	10	163800	50@0	DFT_256QAM	17.81	60.39	100000	PASS
n26(814-824)	15	10	163800	25@12	DFT_256QAM	17.84	60.81	100000	PASS
n26(814-824)	15	10	163800	1@1	DFT_256QAM	17.69	58.75	100000	PASS
n26(814-824)	15	10	163800	1@50	DFT_256QAM	17.77	59.84	100000	PASS
n26(814-824)	15	10	163800	52@0	CP_QPSK	19.32	85.51	100000	PASS
n26(814-824)	15	10	163800	26@13	CP_QPSK	20.82	120.78	100000	PASS
n26(814-824)	15	10	163800	1@1	CP_QPSK	21.12	129.42	100000	PASS
n26(814-824)	15	10	163800	1@50	CP_QPSK	20.76	119.12	100000	PASS
n26(814-824)	15	10	163800	52@0	CP_16QAM	19.23	83.75	100000	PASS
n26(814-824)	15	10	163800	26@13	CP_16QAM	20.32	107.65	100000	PASS
n26(814-824)	15	10	163800	1@1	CP_16QAM	20.53	112.98	100000	PASS
n26(814-824)	15	10	163800	1@50	CP_16QAM	20.55	113.5	100000	PASS
n26(814-824)	15	10	163800	52@0	CP_64QAM	18.82	76.21	100000	PASS
n26(814-824)	15	10	163800	26@13	CP_64QAM	18.76	75.16	100000	PASS
n26(814-824)	15	10	163800	1@1	CP_64QAM	19.07	80.72	100000	PASS
n26(814-824)	15	10	163800	1@50	CP_64QAM	18.8	75.86	100000	PASS
n26(814-824)	15	10	163800	52@0	CP_256QAM	15.79	37.93	100000	PASS
n26(814-824)	15	10	163800	26@13	CP_256QAM	15.89	38.82	100000	PASS
n26(814-824)	15	10	163800	1@1	CP_256QAM	15.5	35.48	100000	PASS
n26(814-824)	15	10	163800	1@50	CP_256QAM	15.64	36.64	100000	PASS

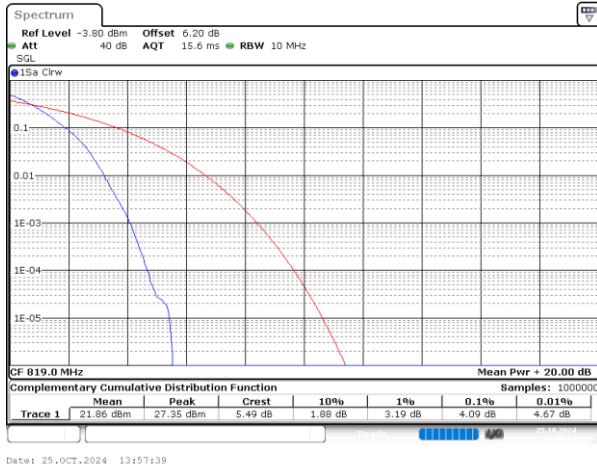
2. Frequency Stability

Temperature (°C)	Voltage (V)	Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result(Hz)	Result (ppm)	Low Limit (ppm)	High Limit (ppm)	Verdict
20(Ref.)	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-2.6	-0.00317	-2.5	2.5	PASS
20	6	n26(814-824)	15	10	16380	50@0	DFT_BP SK	1.1	0.00134	-2.5	2.5	PASS
20	8.9	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-10.7	-0.01306	-2.5	2.5	PASS
-30	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-9.9	-0.01209	-2.5	2.5	PASS
-20	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	7.7	0.0094	-2.5	2.5	PASS
-10	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	4.4	0.00537	-2.5	2.5	PASS
0	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	4.8	0.00586	-2.5	2.5	PASS
10	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-7.7	-0.0094	-2.5	2.5	PASS
30	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-10.6	-0.01294	-2.5	2.5	PASS
40	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-0.1	-0.00012	-2.5	2.5	PASS
50	7.74	n26(814-824)	15	10	16380	50@0	DFT_BP SK	-8.2	-0.01001	-2.5	2.5	PASS

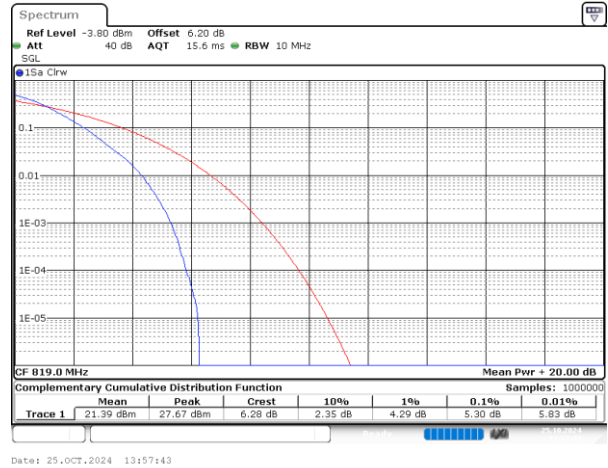
Note: The frequency fundamental emissions stay within the authorized frequency block.

3. Peak-to-average Ratio

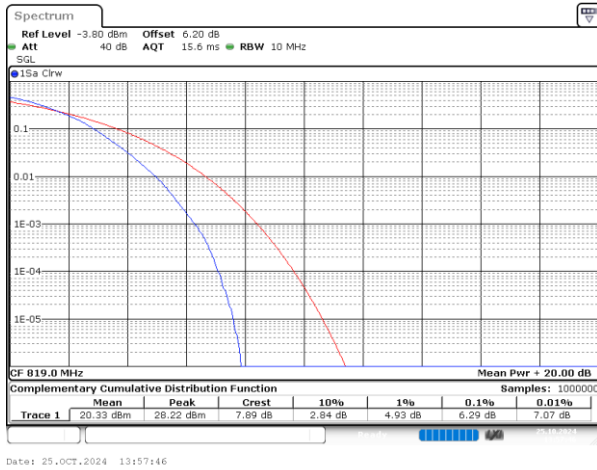
Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	RB Allocation	Modulation	Result (dB)	High Limit (dB)	Verdict
n26(814-824)	15	10	163800	50@0	DFT_BPSK	4.09	13	PASS
n26(814-824)	15	10	163800	50@0	DFT_QPSK	5.30	13	PASS
n26(814-824)	15	10	163800	50@0	DFT_16QAM	6.29	13	PASS
n26(814-824)	15	10	163800	50@0	DFT_64QAM	6.52	13	PASS
n26(814-824)	15	10	163800	50@0	DFT_256QAM	6.61	13	PASS



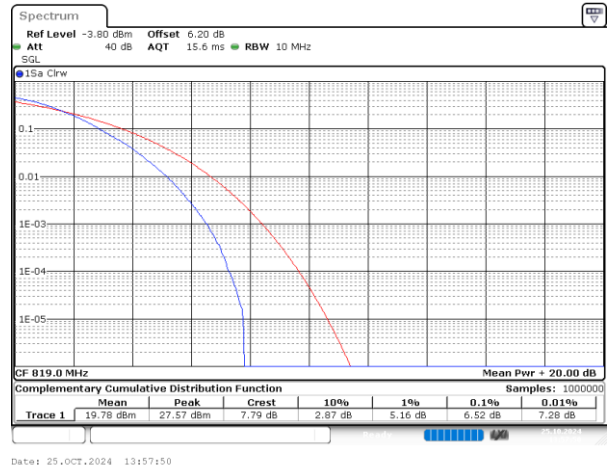
n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=50@0



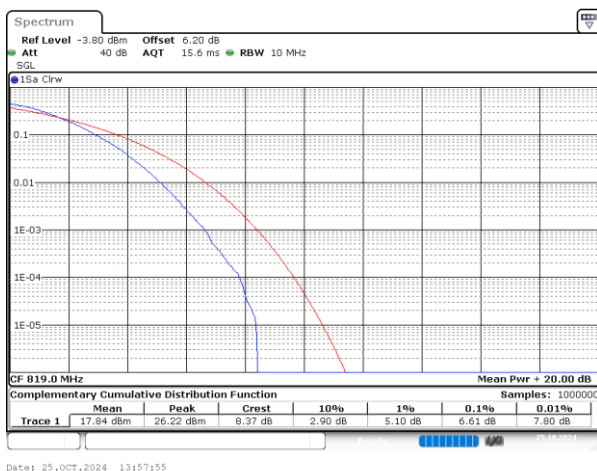
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
Channel=163800 RB=50@0



n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
Channel=163800 RB=50@0



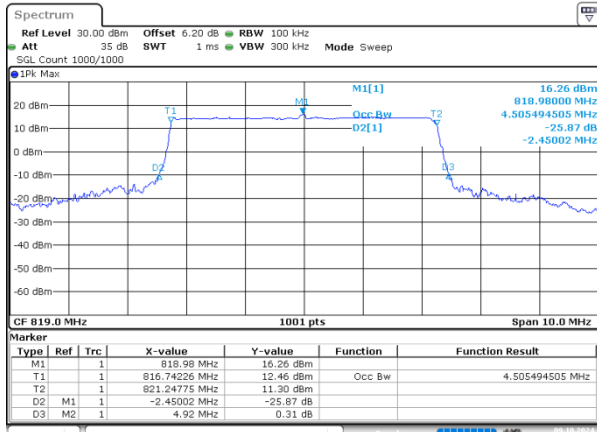
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
Channel=163800 RB=50@0



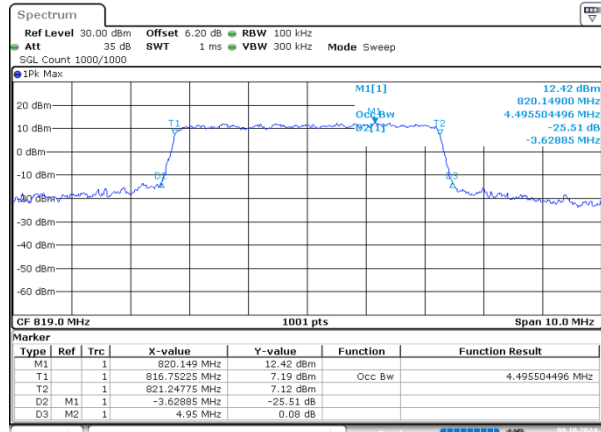
n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
Channel=163800 RB=50@0

4. Occupied Bandwidth

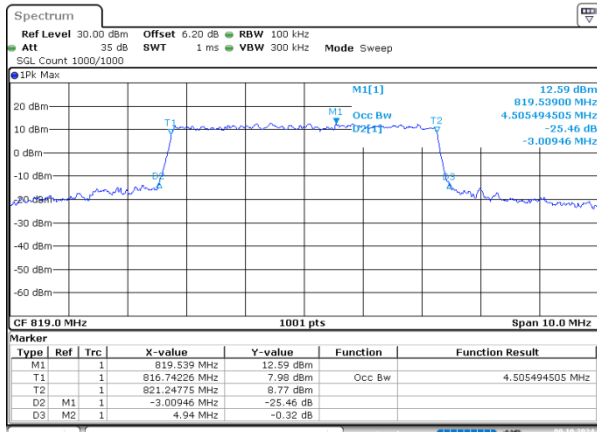
Band	SCS (kHz)	Bandwidth (MHz)	UL Channel	UL Frequency (MHz)	RB Allocation	Modulation	99% OBW (MHz)	-26dB EBW (MHz)	Verdict
n26(814-824)	15	5	163800	819	25@0	DFT_BPSK	4.505	4.920	PASS
n26(814-824)	15	5	163800	819	25@0	CP_QPSK	4.496	4.950	PASS
n26(814-824)	15	5	163800	819	25@0	CP_16QAM	4.505	4.940	PASS
n26(814-824)	15	5	163800	819	25@0	CP_64QAM	4.496	4.930	PASS
n26(814-824)	15	5	163800	819	25@0	CP_256QAM	4.505	4.960	PASS
n26(814-824)	15	10	163800	819	50@0	DFT_BPSK	9.011	9.580	PASS
n26(814-824)	15	10	163800	819	52@0	CP_QPSK	9.311	9.900	PASS
n26(814-824)	15	10	163800	819	52@0	CP_16QAM	9.311	9.900	PASS
n26(814-824)	15	10	163800	819	52@0	CP_64QAM	9.331	9.880	PASS
n26(814-824)	15	10	163800	819	52@0	CP_256QAM	9.331	9.880	PASS



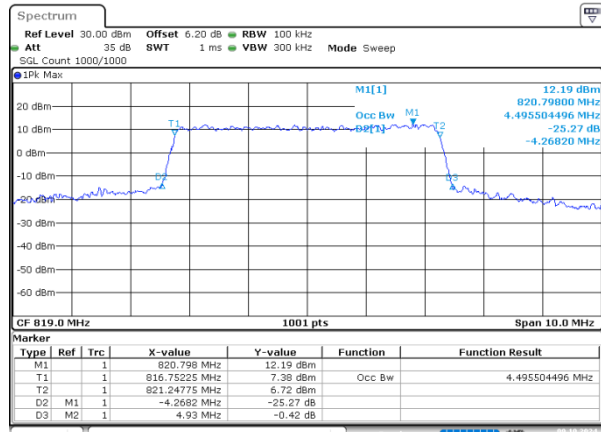
n26(814-824) SCS=15kHz DFT_BPSK BW=5MHz
Channel=163800 RB=25@0



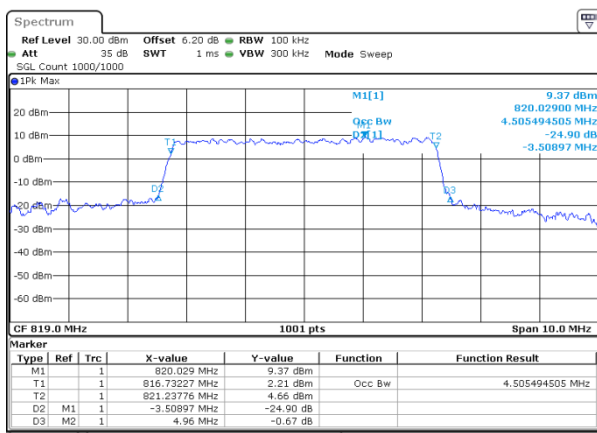
n26(814-824) SCS=15kHz CP_QPSK BW=5MHz
Channel=163800 RB=25@0



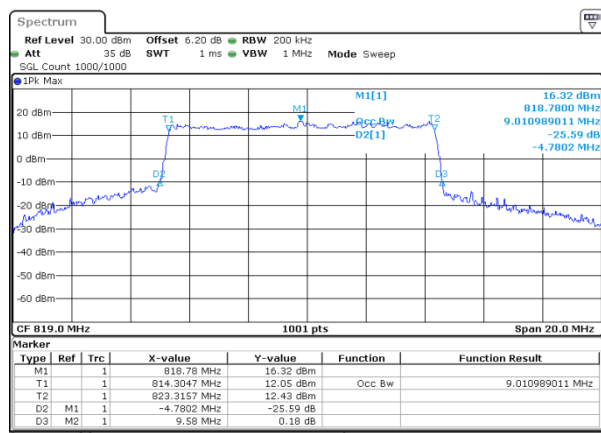
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Channel=163800 RB=25@0



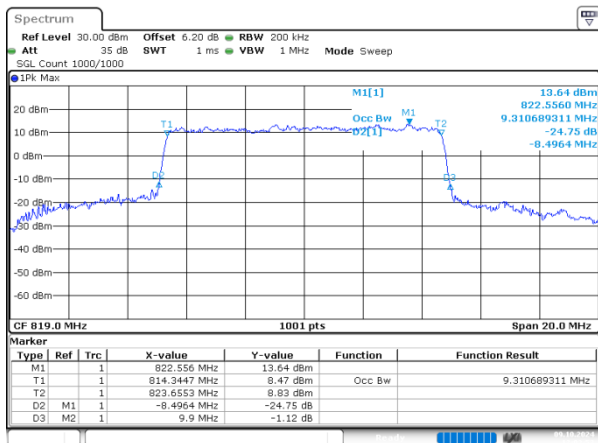
n26(814-824) SCS=15kHz CP_64QAM BW=5MHz
Channel=163800 RB=25@0



n26(814-824) SCS=15kHz CP_256QAM BW=5MHz
Channel=163800 RB=25@0

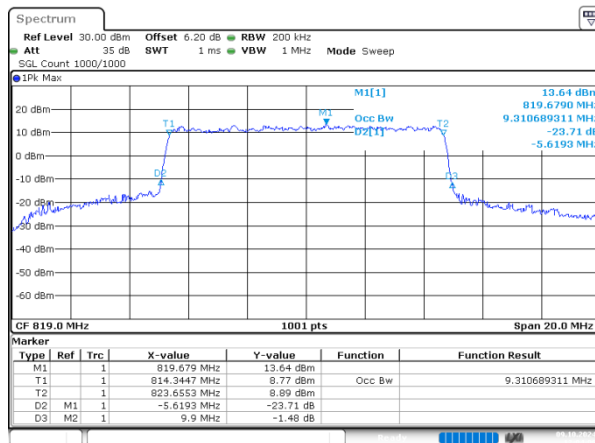


n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=50@0



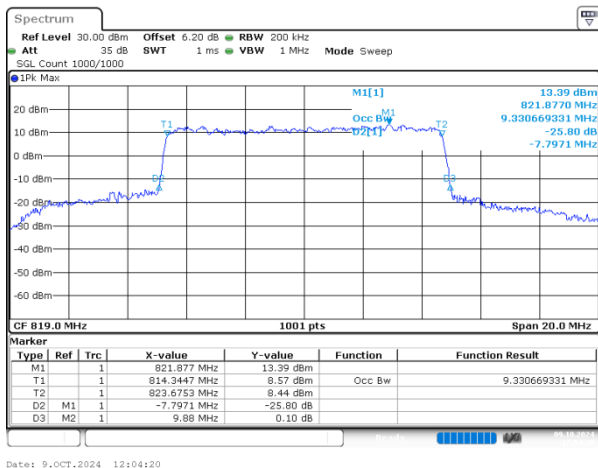
n26(814-824) SCS=15kHz CP_QPSK BW=10MHz

Channel=163800 RB=52@0



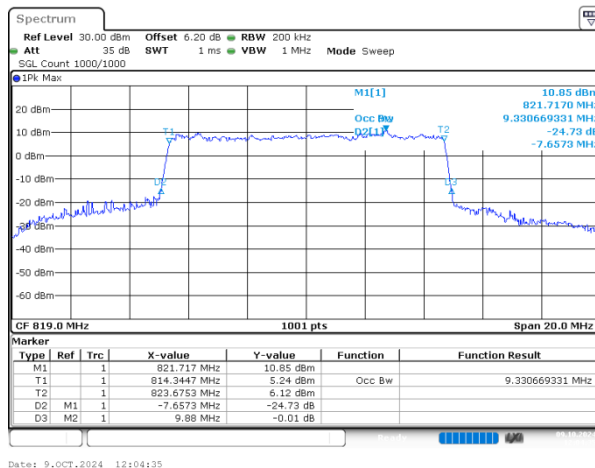
n26(814-824) SCS=15kHz CP_16QAM BW=10MHz

Channel=163800 RB=52@0



n26(814-824) SCS=15kHz CP_64QAM BW=10MHz

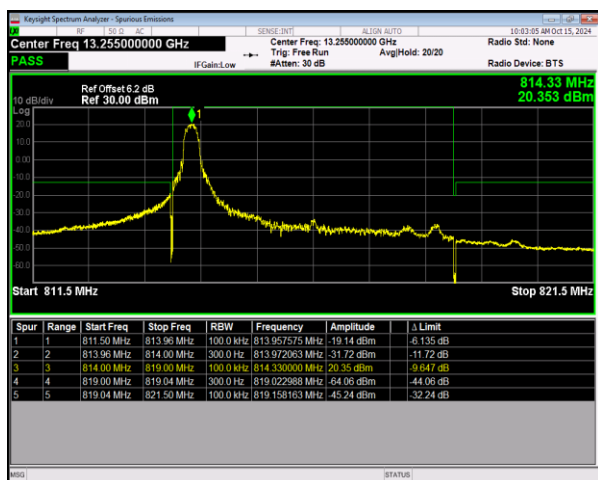
Channel=163800 RB=52@0



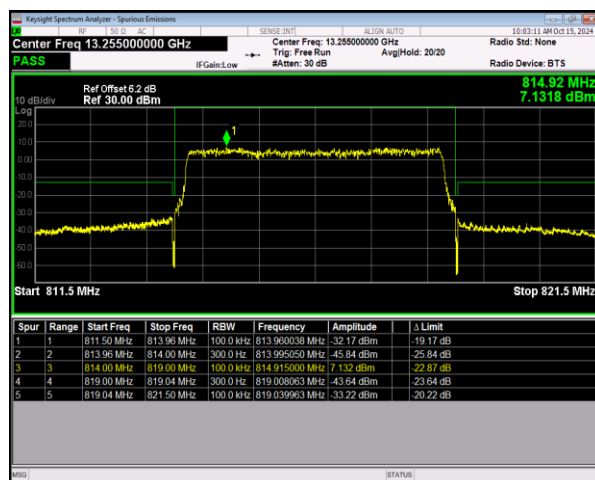
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Channel=163800 RB=52@0

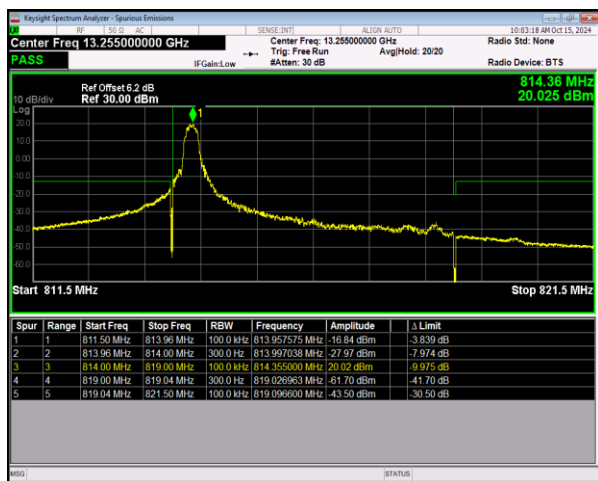
5. Conducted Band Edge



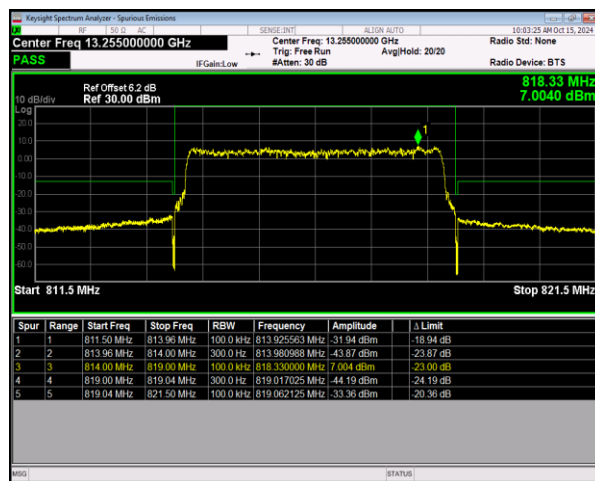
n26(814-824) SCS=15kHz DFT_BPSK BW=5MHz
LowChannel=163300 RB=1@0



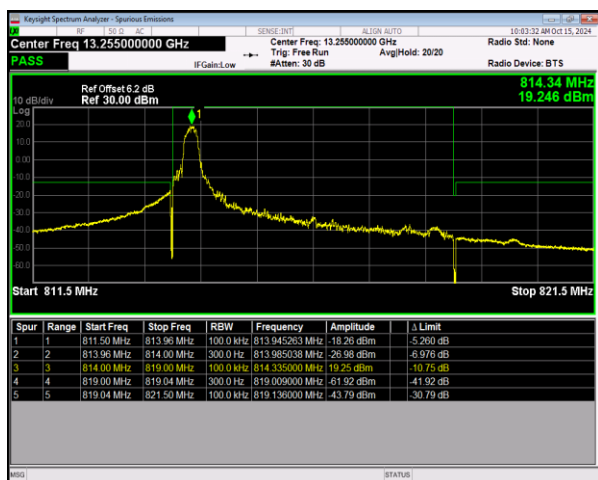
n26(814-824) SCS=15kHz DFT_BPSK BW=5MHz
LowChannel=163300 RB=25@0



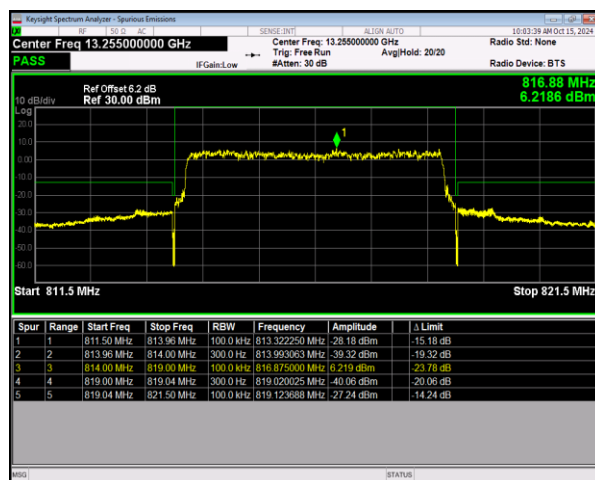
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LowChannel=163300 RB=1@0



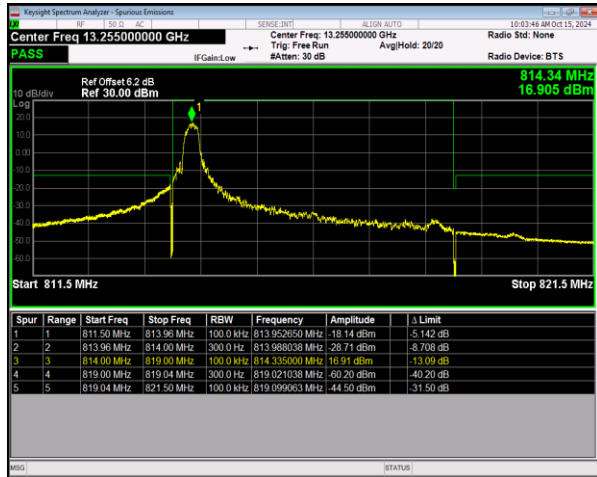
n26(814-824) SCS=15kHz DFT_QPSK BW=5MHz
LowChannel=163300 RB=25@0



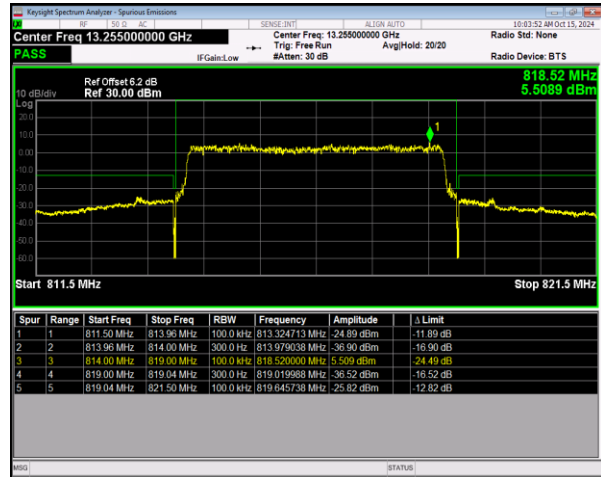
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LowChannel=163300 RB=1@0



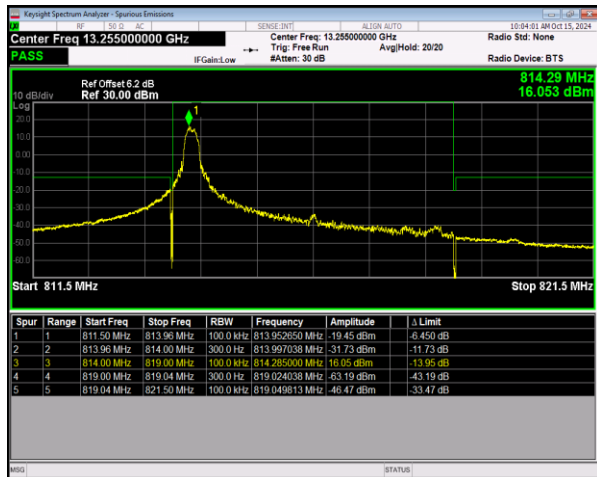
n26(814-824) SCS=15kHz DFT_16QAM BW=5MHz
LowChannel=163300 RB=25@0



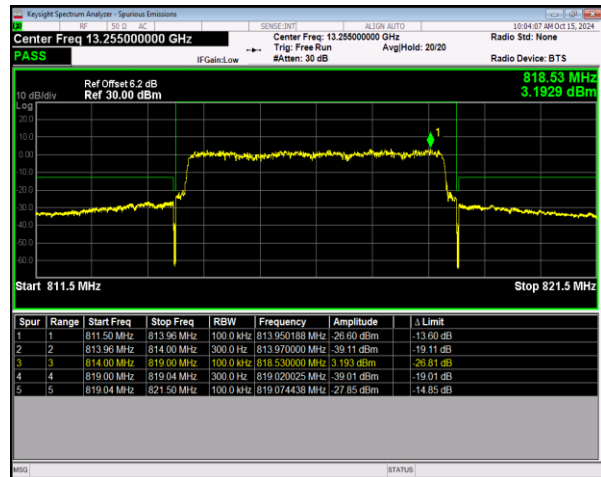
n26(814-824) SCS=15kHz DFT_64QAM BW=5MHz
LowChannel=163300 RB=1@0



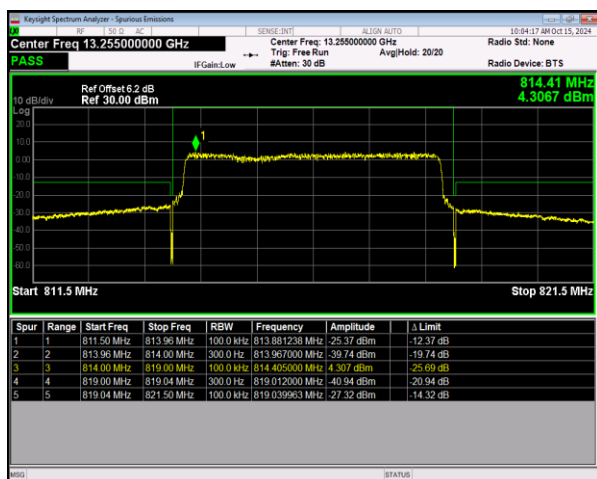
n26(814-824) SCS=15kHz DFT_64QAM BW=5MHz
LowChannel=163300 RB=25@0



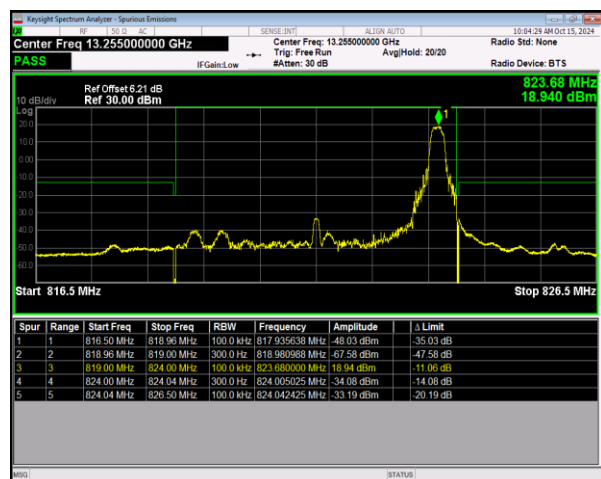
n26(814-824) SCS=15kHz DFT_256QAM BW=5MHz
LowChannel=163300 RB=1@0



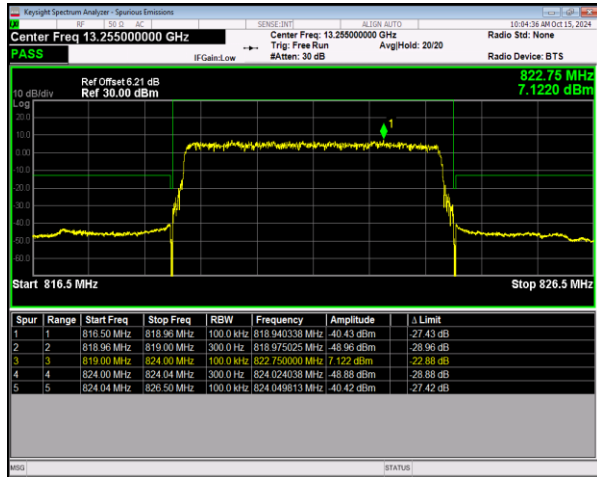
n26(814-824) SCS=15kHz DFT_256QAM BW=5MHz
LowChannel=163300 RB=25@0



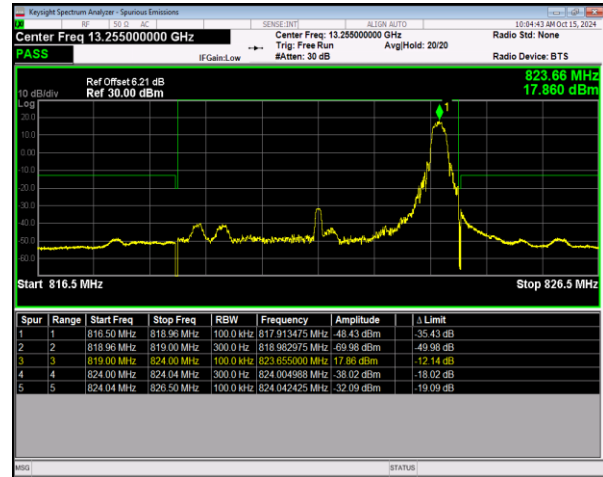
n26(814-824) SCS=15kHz CP_QPSK BW=5MHz
LowChannel=163300 RB=25@0



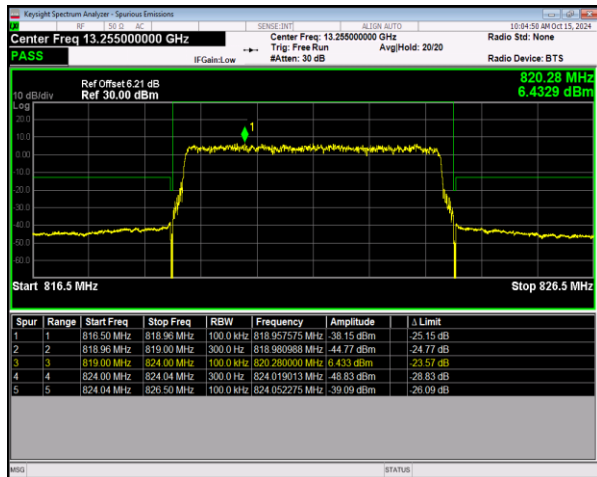
n26(814-824) SCS=15kHz DFT_BPSK BW=5MHz
HighChannel=164300 RB=1@24



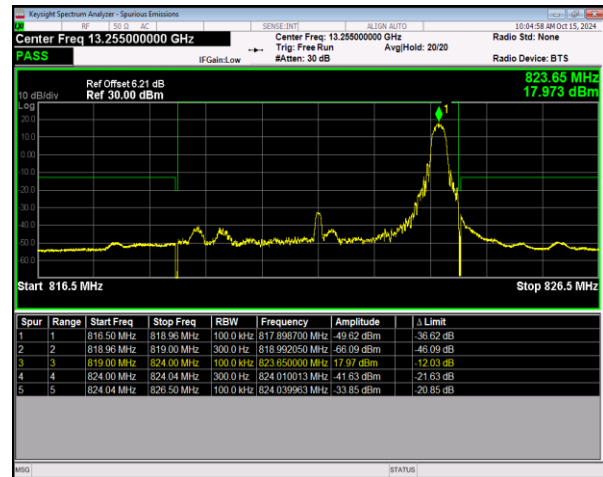
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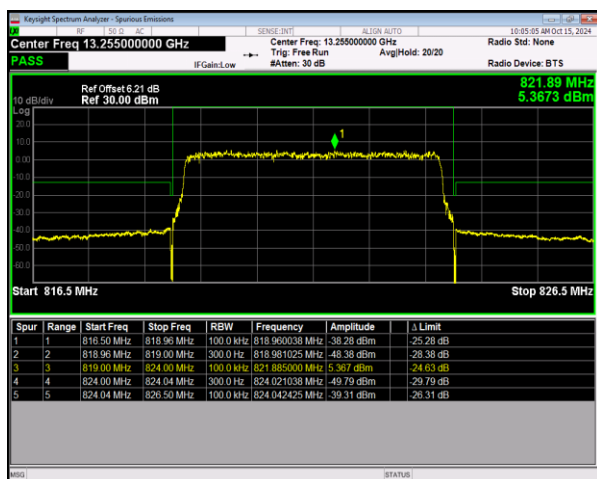
n26(814-824) SCS=15kHz DFT_QPSK BW=5MHz
HighChannel=164300 RB=1@24



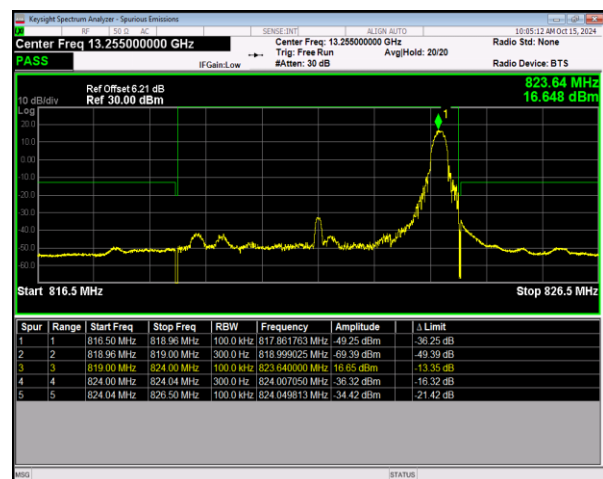
n26(814-824) SCS=15kHz DFT_QPSK BW=5MHz
HighChannel=164300 RB=25@0



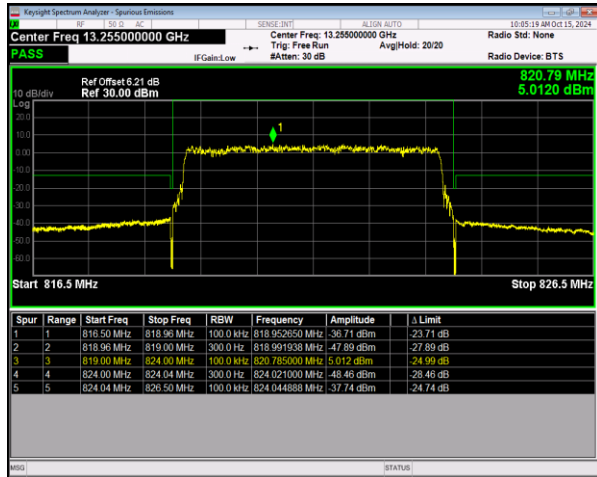
n26(814-824) SCS=15kHz DFT_16QAM BW=5MHz
HighChannel=164300 RB=1@24



n26(814-824) SCS=15kHz DFT_16QAM BW=5MHz
HighChannel=164300 RB=25@0

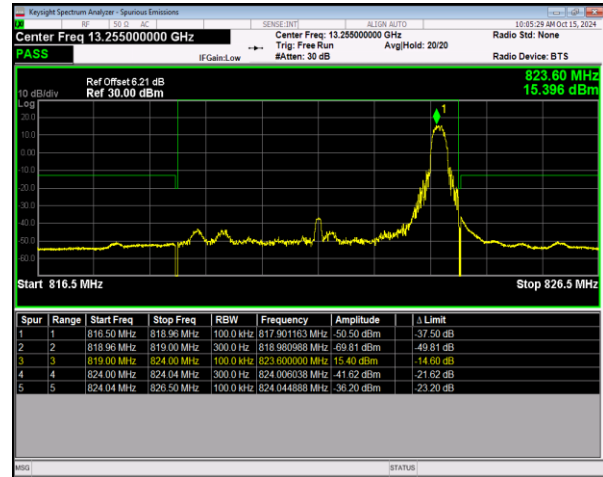


n26(814-824) SCS=15kHz DFT_64QAM BW=5MHz
HighChannel=164300 RB=1@24



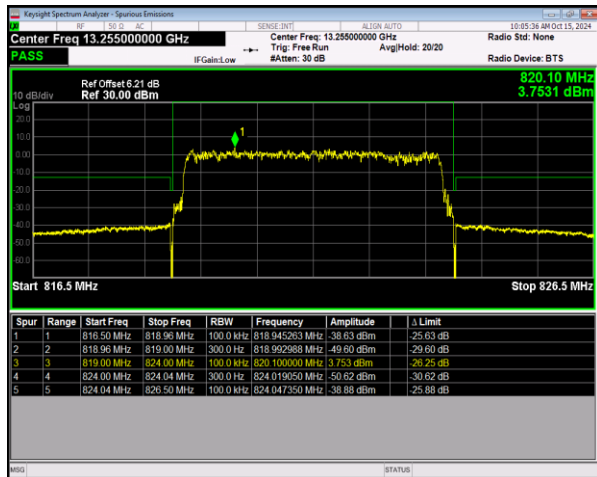
n26(814-824) SCS=15kHz DFT_64QAM BW=5MHz

HighChannel=164300 RB=25@0



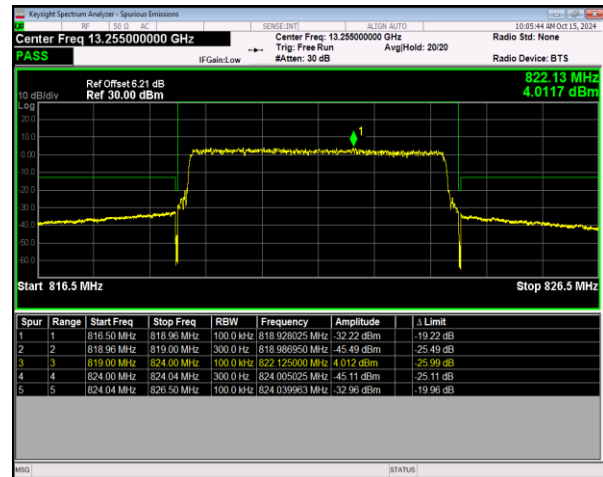
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HighChannel=164300 RB=1@24



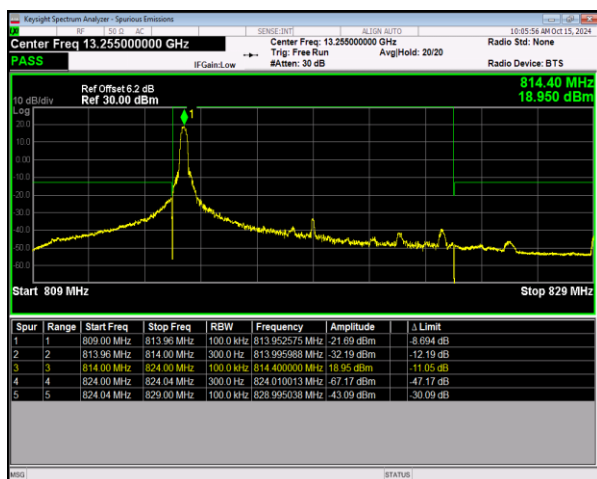
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HighChannel=164300 RB=25@0



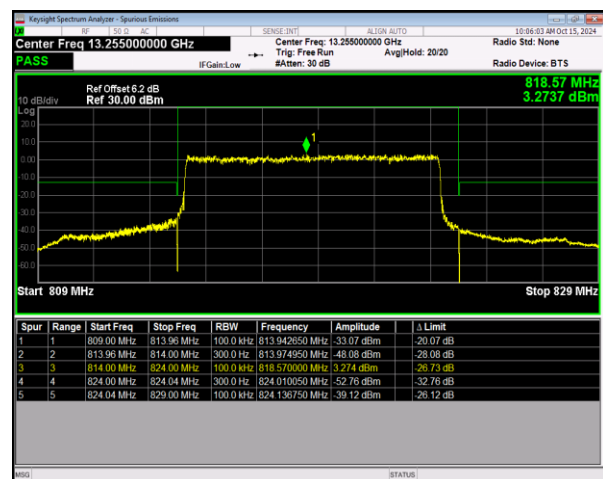
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HighChannel=164300 RB=25@0



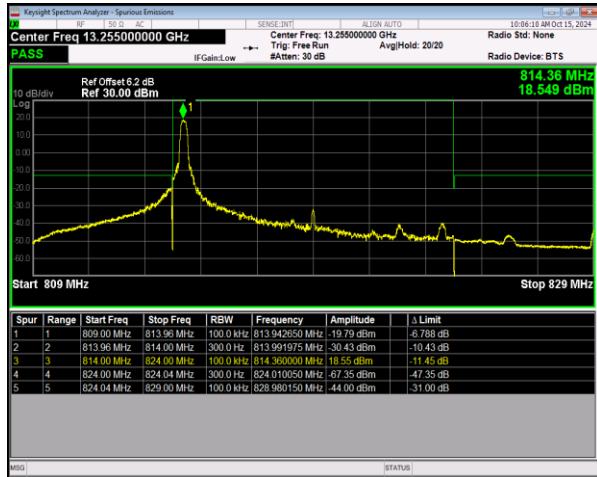
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LowChannel=163800 RB=1@0

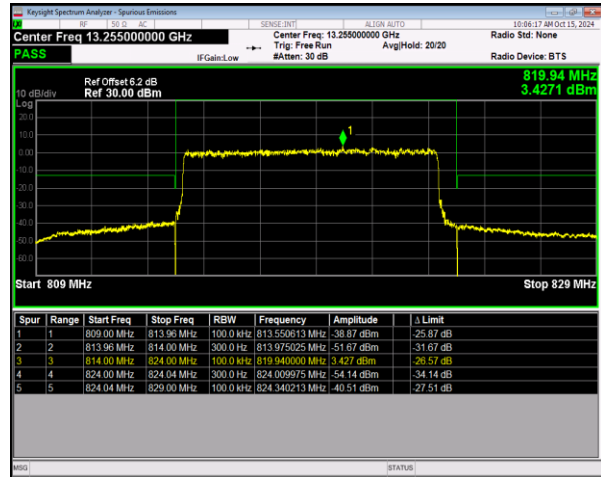


n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz

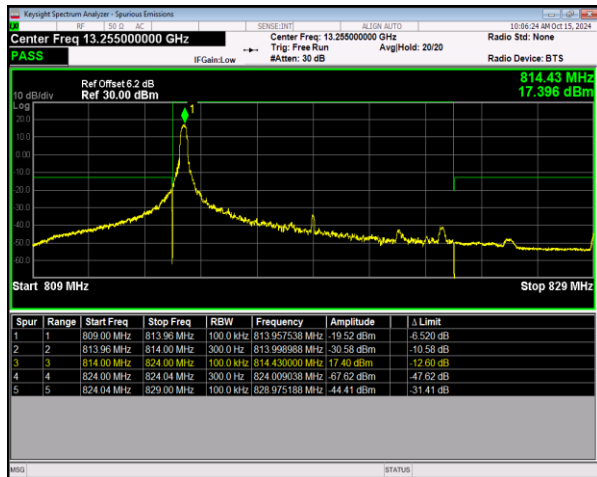
LowChannel=163800 RB=50@0



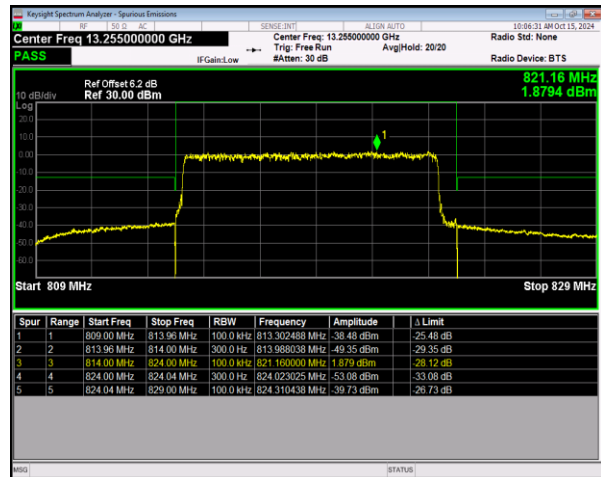
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LowChannel=163800 RB=1@0



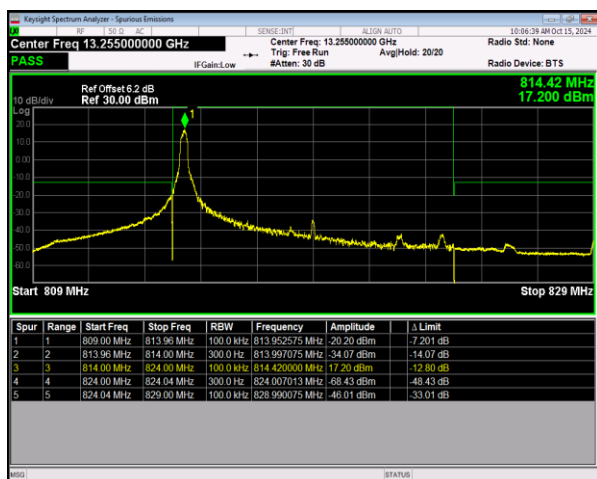
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LowChannel=163800 RB=50@0



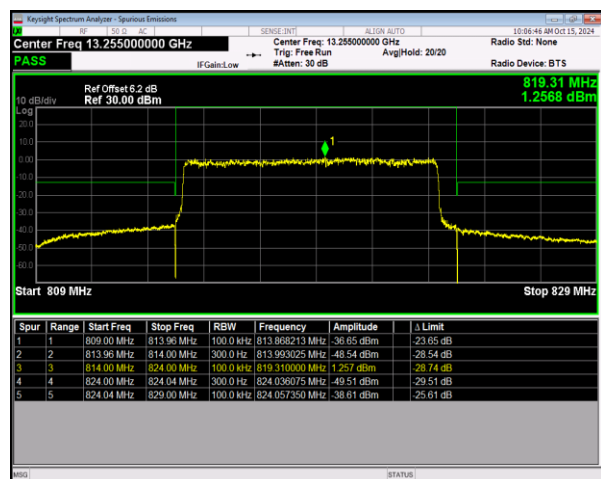
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
LowChannel=163800 RB=1@0



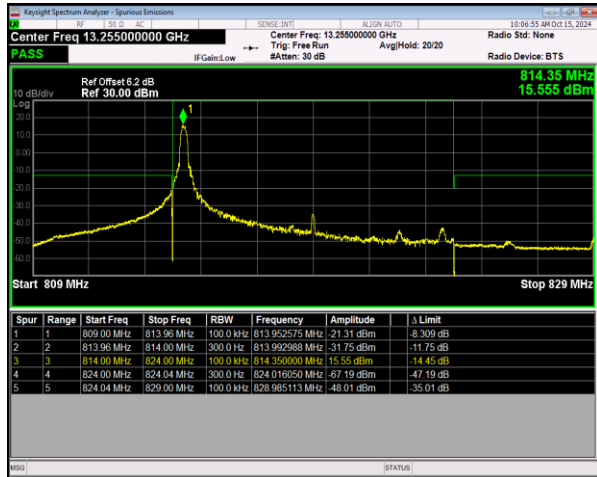
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
LowChannel=163800 RB=50@0



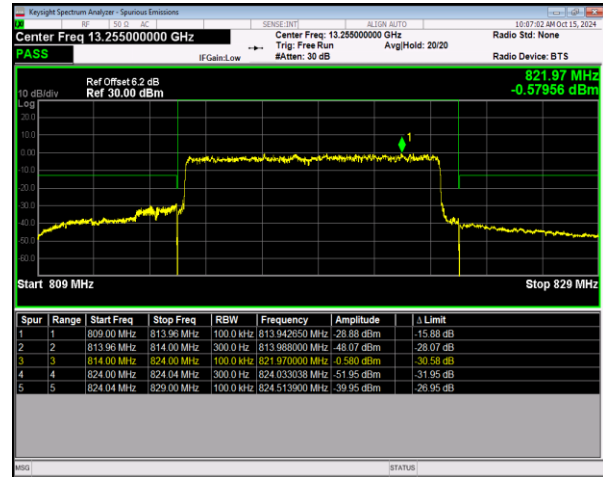
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
LowChannel=163800 RB=1@0



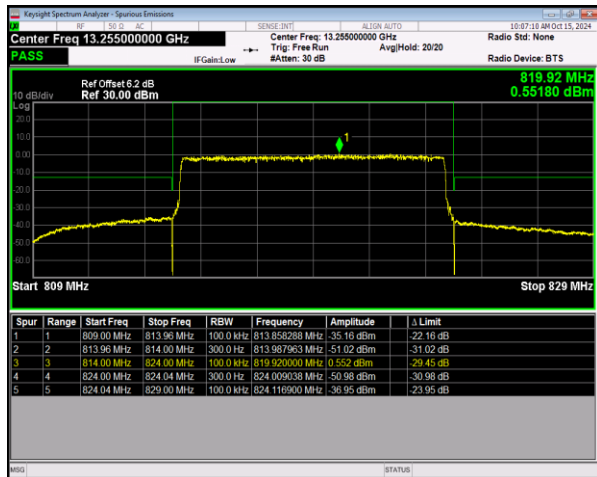
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LowChannel=163800 RB=50@0



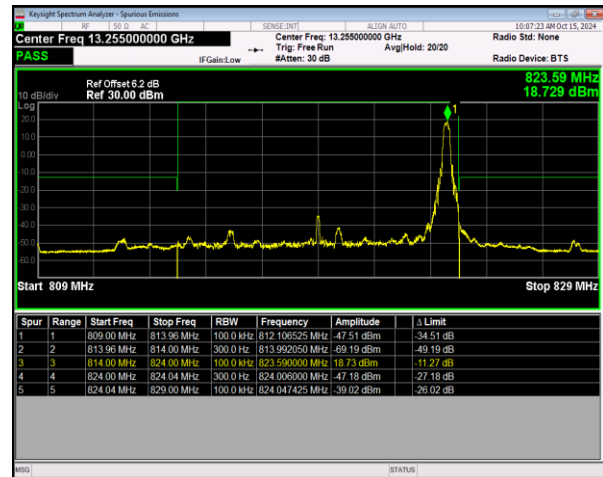
n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
LowChannel=163800 RB=1@0



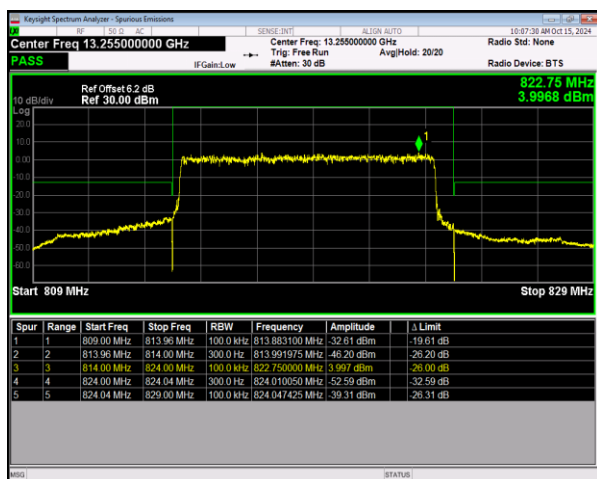
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LowChannel=163800 RB=50@0



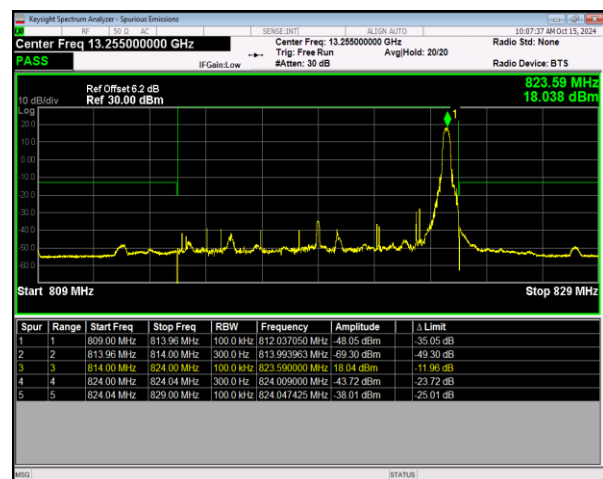
n26(814-824) SCS=15kHz CP_QPSK BW=10MHz
LowChannel=163800 RB=52@0



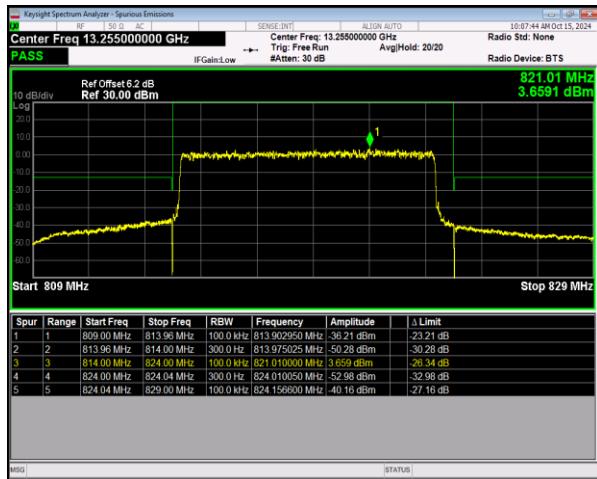
n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
HighChannel=163800 RB=1@51



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
HighChannel=163800 RB=50@0

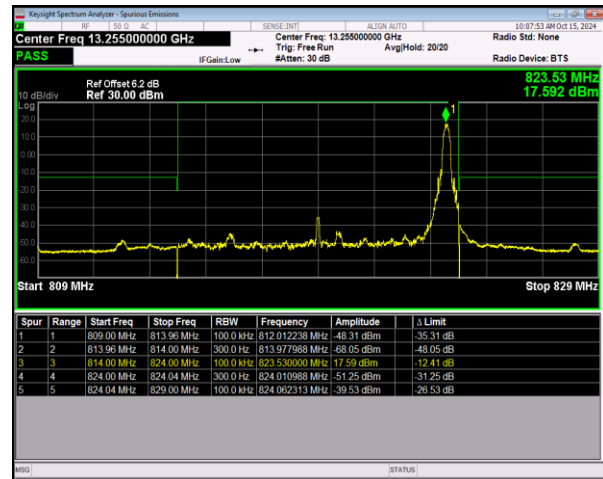


n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
HighChannel=163800 RB=1@51



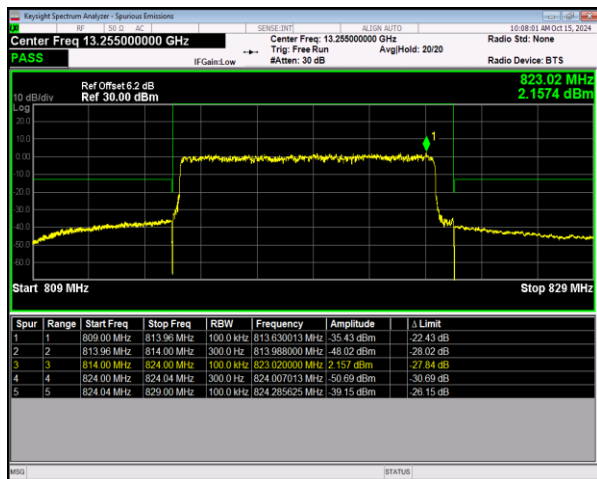
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz

HighChannel=163800 RB=50@0



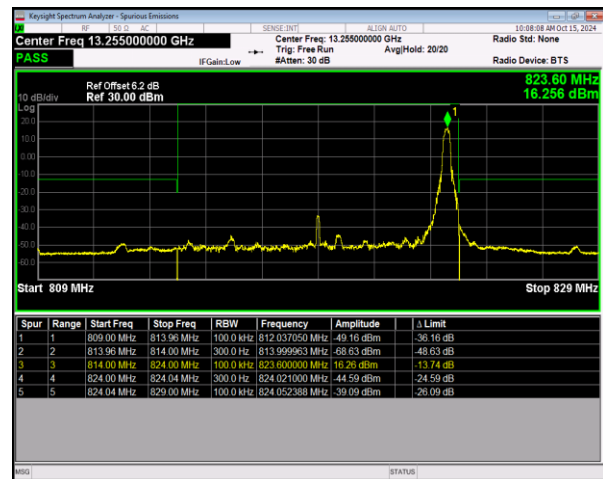
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HighChannel=163800 RB=1@51



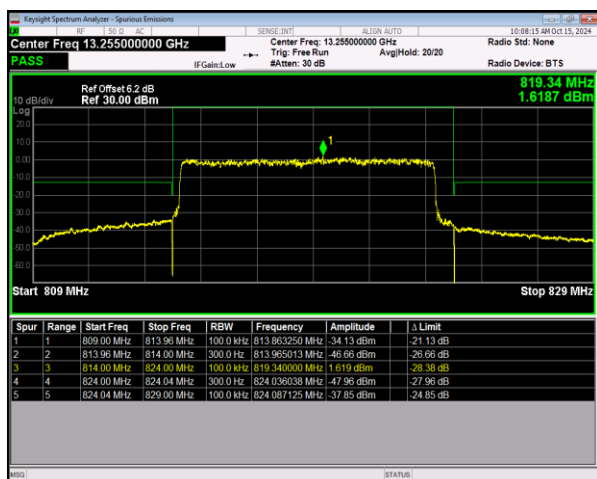
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz

HighChannel=163800 RB=50@0



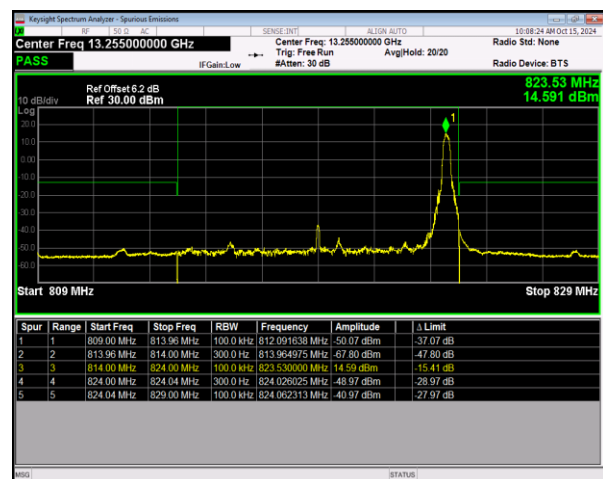
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz

HighChannel=163800 RB=1@51



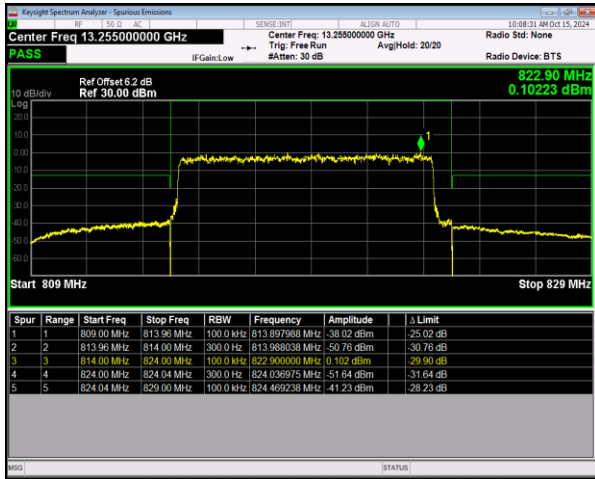
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz

HighChannel=163800 RB=50@0

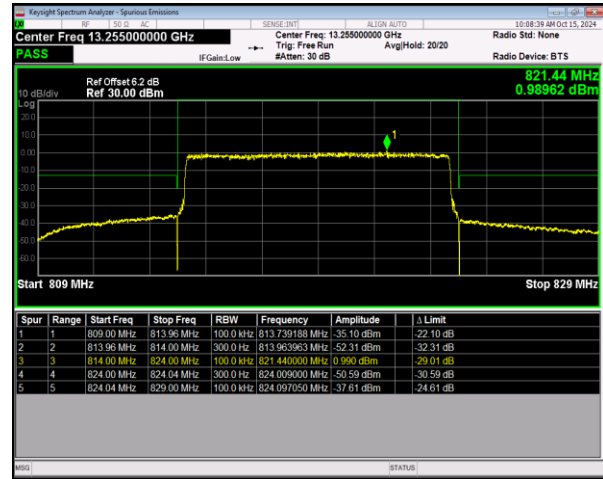


n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz

HighChannel=163800 RB=1@51

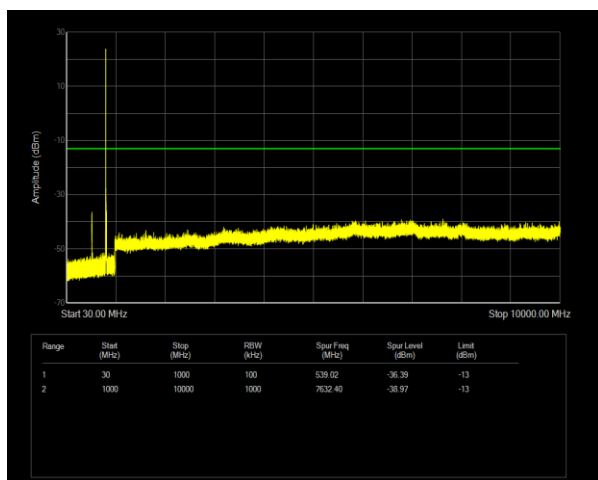


n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
HighChannel=163800 RB=50@0

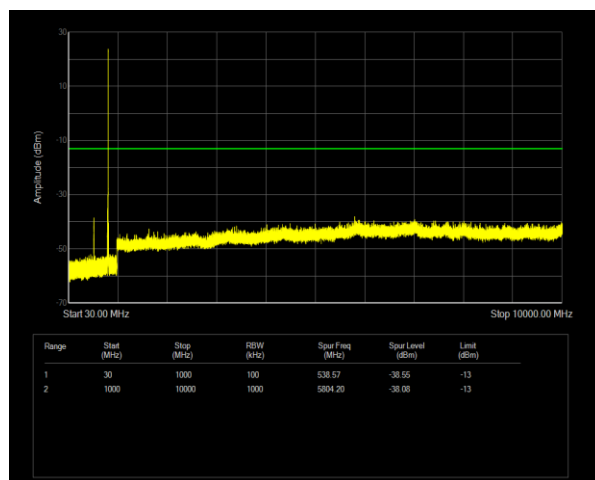


n26(814-824) SCS=15kHz CP_QPSK BW=10MHz
HighChannel=163800 RB=52@0

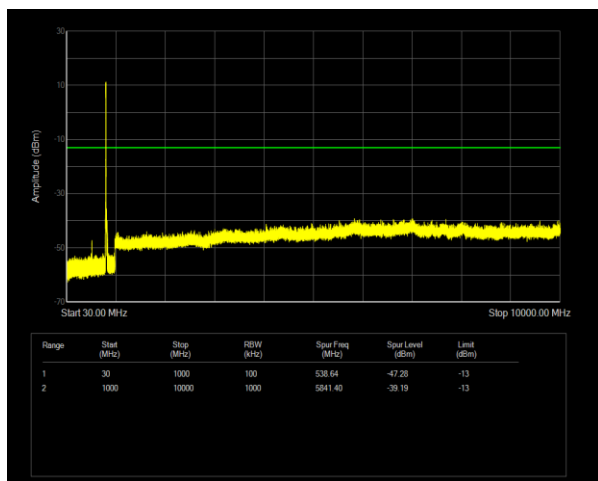
6. Conducted Spurious Emissions



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=1@0



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=1@51



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=50@0

7. Radiated Spurious Emissions

n26 - DFT-s-OFDM - PI/2 BPSK - 10M - Middle Channel									
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	SPA. Reading (dBm)	S.G. Power (dBm)	Cable loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
3735	-48.24	-13	-35.24	-56.75	-54.95	4.52	11.23	H	Pass
5760	-42.87	-13	-29.87	-56.65	-48.90	5.97	12.00	H	Pass
14565	-40.29	-13	-27.29	-66.85	-44.19	9.9	13.80	H	Pass
3735	-46.84	-13	-33.84	-55.41	-53.55	4.52	11.23	V	Pass
5760	-44.12	-13	-31.12	-57.63	-50.15	5.97	12.00	V	Pass
11100	-43.49	-13	-30.49	-68.21	-47.83	7.86	12.20	V	Pass

Note: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.