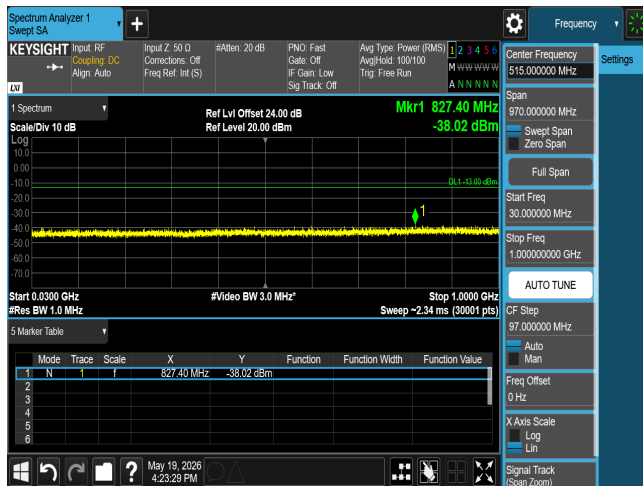
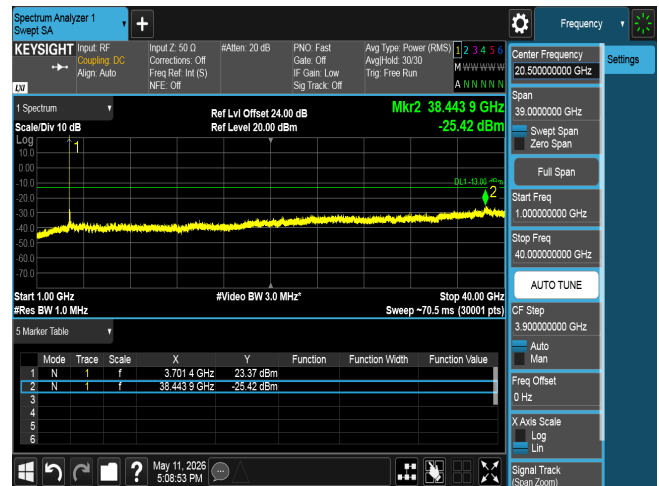
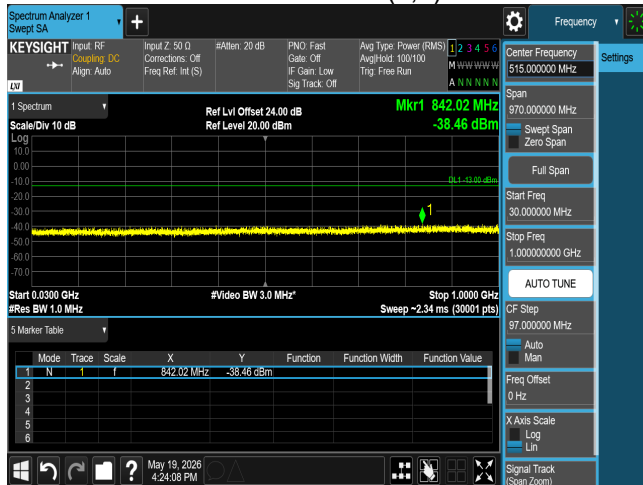




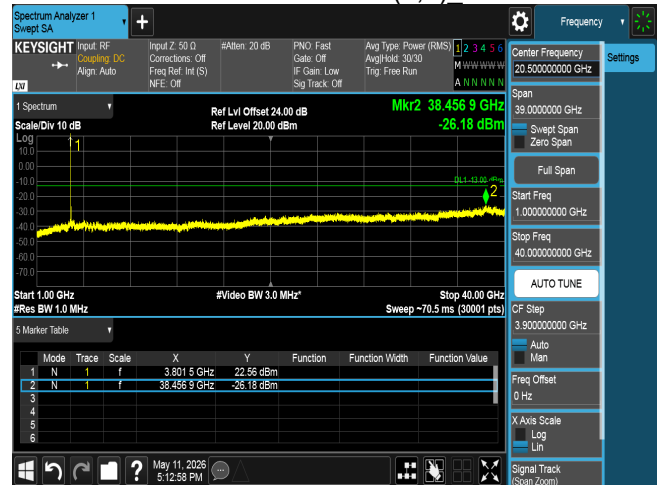
CSE n77 80M CH649334 BPSK(1,1)



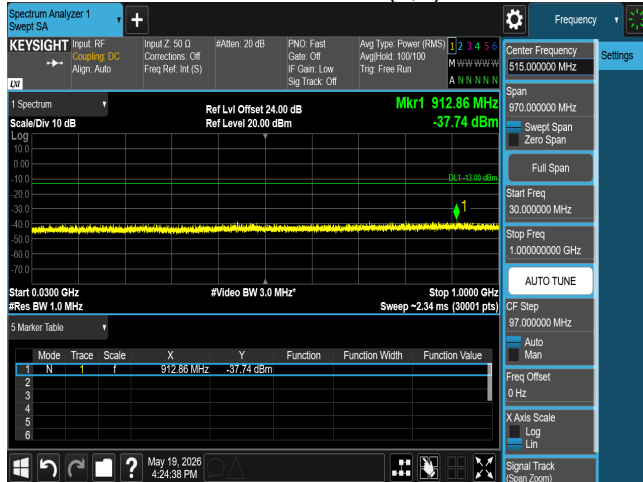
CSE n77 80M CH649334 BPSK(1,1)



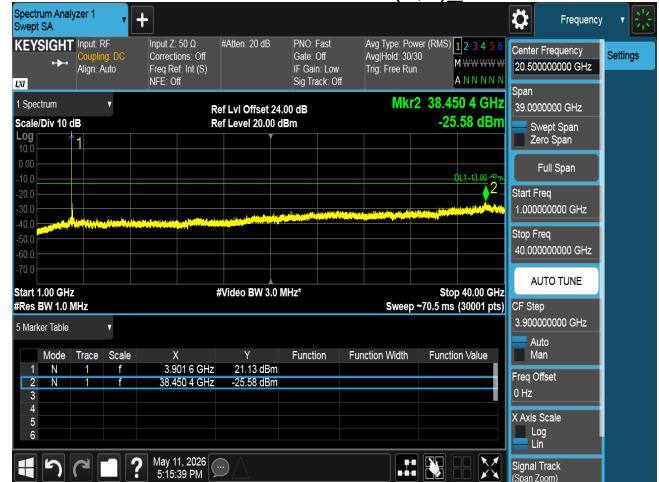
CSE n77 80M CH656000 BPSK(1,1)



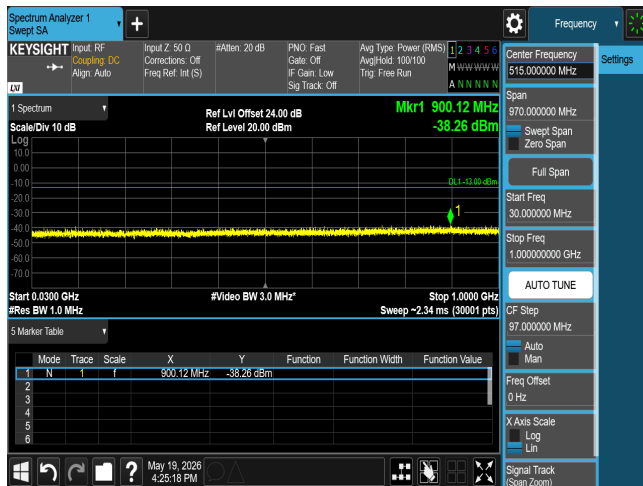
CSE n77 80M CH656000 BPSK(1,1)



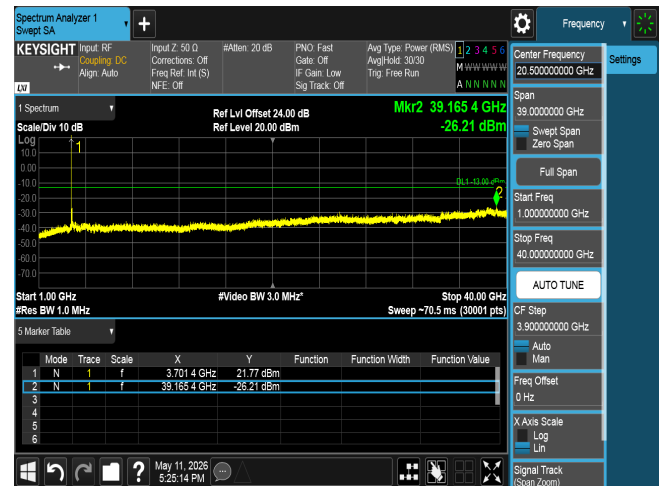
CSE n77 80M CH662666 BPSK(1,1)



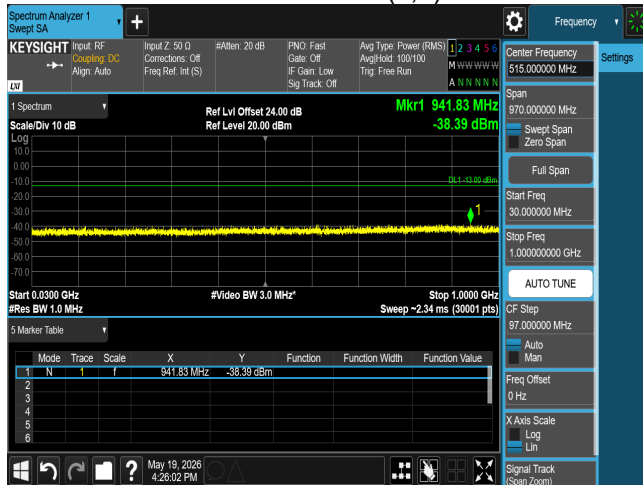
CSE n77 80M CH662666 BPSK(1,1)_



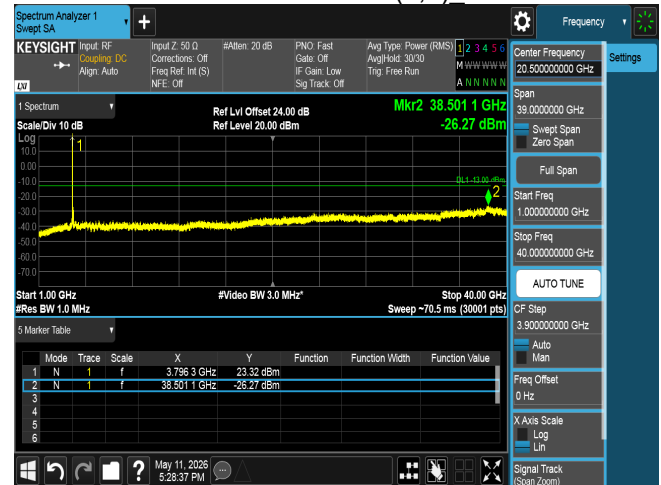
CSE n77 90M CH649668 BPSK(1,1)



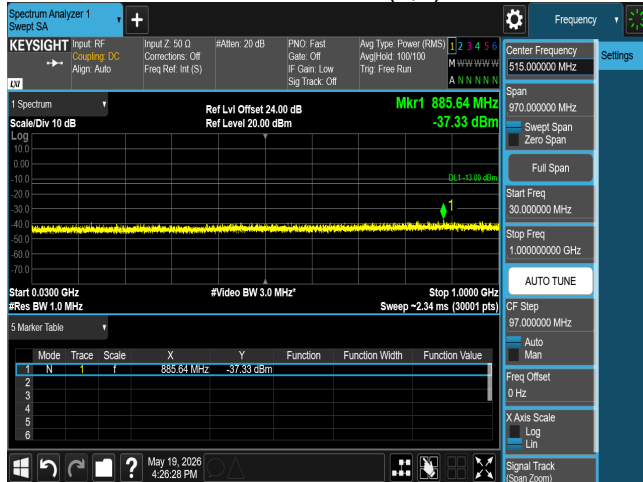
CSE n77 90M CH649668 BPSK(1,1)



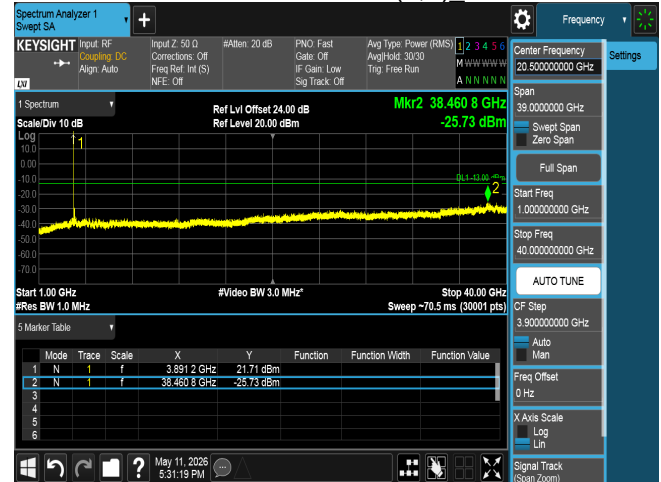
CSE n77 90M CH656000 BPSK(1,1)



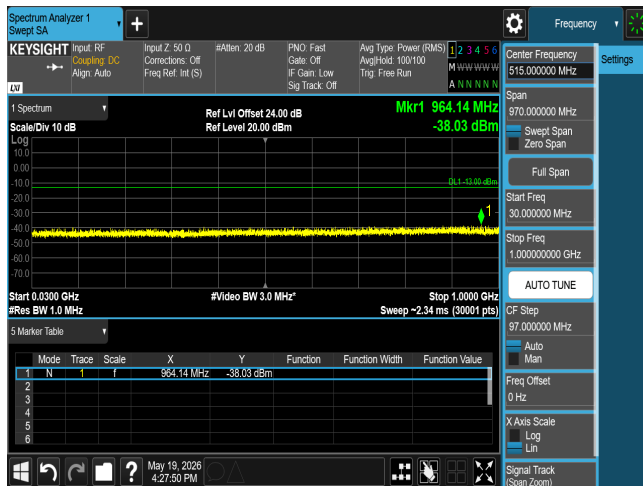
CSE n77 90M CH656000 BPSK(1,1)



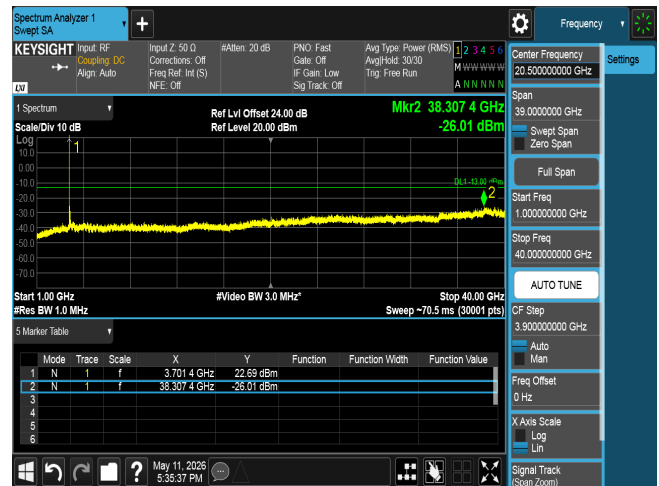
CSE n77 90M CH662332 BPSK(1,1)



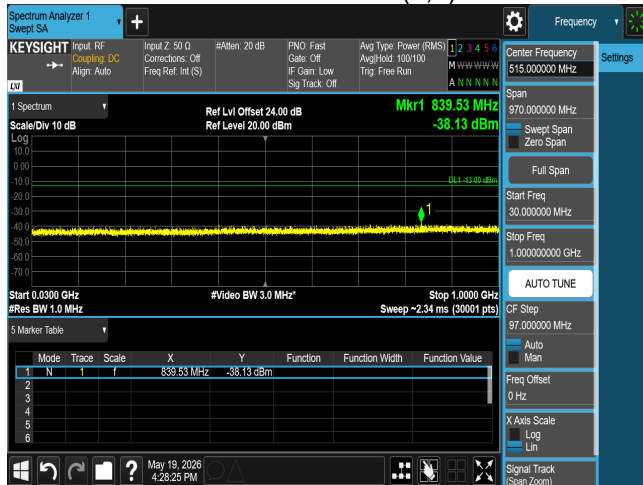
CSE n77 90M CH662332 BPSK(1,1)_



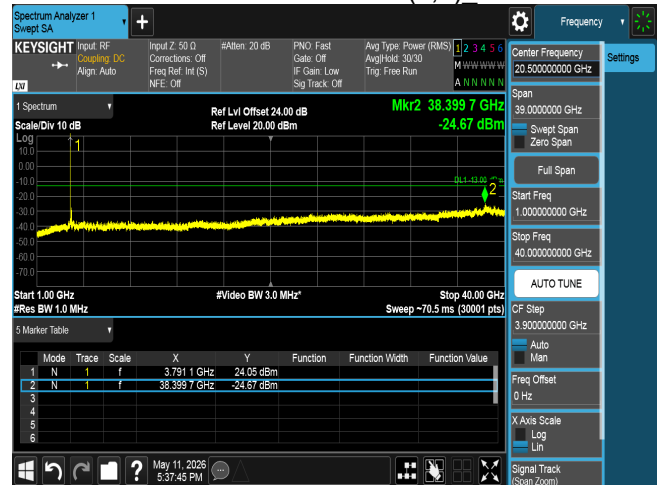
CSE n77 100M CH650000 BPSK(1,1)



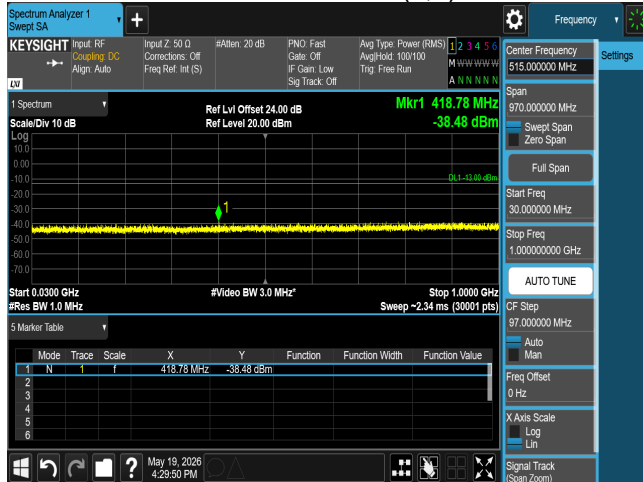
CSE n77 100M CH650000 BPSK(1,1)



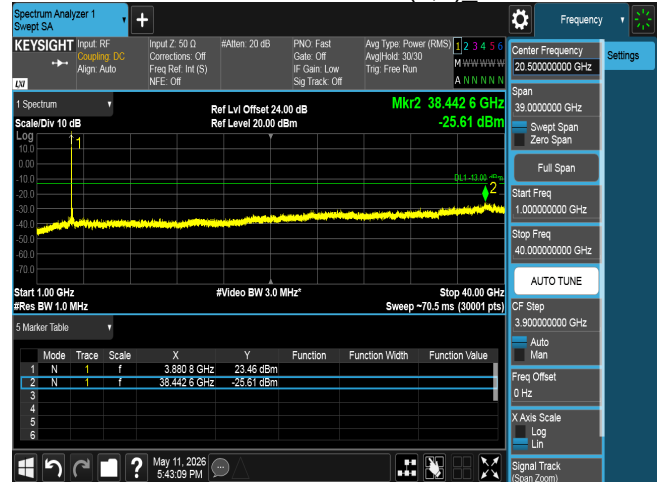
CSE n77 100M CH656000 BPSK(1,1)



CSE n77 100M CH656000 BPSK(1,1)



CSE n77 100M CH662000 BPSK(1,1)

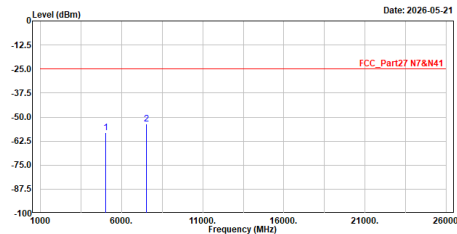


CSE n77 100M CH662000 BPSK(1,1)_

Appendix D.2 Test Result of Radiated Spurious Emission

Mode 1: 5G NR n7

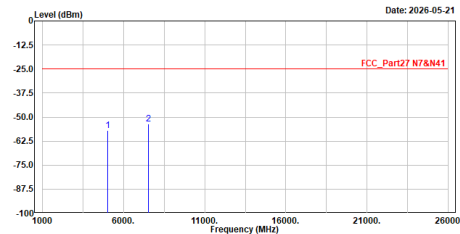
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n7_25M_BPSK_1RB66_CH502500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5025.000	-58.09	-25.00	-33.09	-55.94	-2.15	Peak
2	7537.500	-53.67	-25.00	-28.67	-58.16	4.49	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

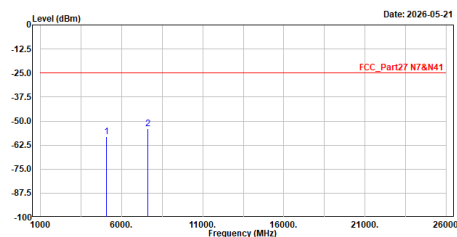
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n7_25M_BPSK_1RB66_CH502500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5025.000	-56.80	-25.00	-31.80	-54.65	-2.15	Peak
2	7537.500	-53.66	-25.00	-28.66	-58.15	4.49	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

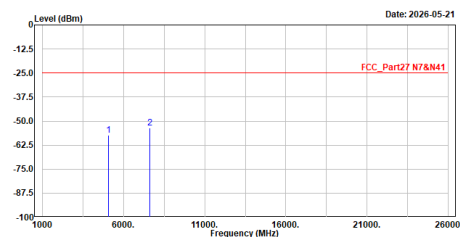
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n7_25M_BPSK_1RB66_CH507000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5070.000	-58.02	-25.00	-33.02	-55.95	-2.07	Peak
2	7605.000	-54.12	-25.00	-29.12	-58.64	4.52	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

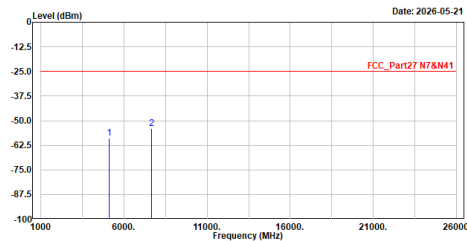
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n7_25M_BPSK_1RB66_CH507000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5070.000	-57.22	-25.00	-32.22	-55.15	-2.07	Peak
2	7605.000	-53.58	-25.00	-28.58	-58.10	4.52	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

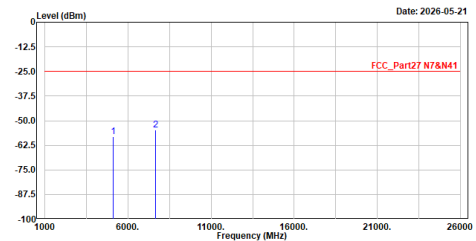
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_25M_BPSK_1RB66_CH511500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	5115.000	-58.84	-25.00	-33.84	-56.81	-2.03	Peak
2	7672.500	-53.95	-25.00	-28.95	-58.16	4.21	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

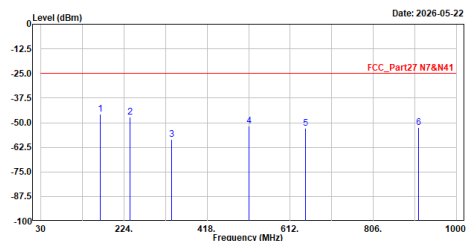
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n7_25M_BPSK_1RB66_CH511500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	5115.000	-58.08	-25.00	-33.08	-56.05	-2.03	Peak
2	7672.500	-54.74	-25.00	-29.74	-58.95	4.21	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

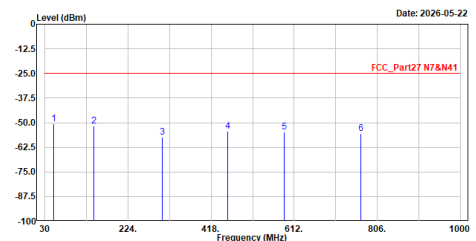
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_25M_BPSK_1RB66_CH507000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	168.031	-45.84	-25.00	-20.84	-33.37	-12.47	Peak
2	237.871	-47.11	-25.00	-22.11	-33.67	-13.44	Peak
3	336.035	-58.44	-25.00	-33.44	-48.22	-10.22	Peak
4	516.067	-51.86	-25.00	-26.86	-45.91	-5.95	Peak
5	648.084	-52.92	-25.00	-27.92	-49.72	-3.20	Peak
6	912.215	-52.50	-25.00	-27.50	-52.86	0.36	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n7_25M_BPSK_1RB66_CH507000
Test BY :Ashton

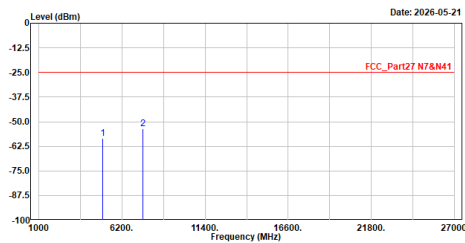


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	50.079	-50.60	-25.00	-25.60	-38.82	-11.78	Peak
2	143.975	-51.80	-25.00	-26.80	-39.54	-12.26	Peak
3	304.025	-57.54	-25.00	-32.54	-46.25	-11.29	Peak
4	456.121	-54.45	-25.00	-29.45	-47.34	-7.11	Peak
5	588.138	-54.78	-25.00	-29.78	-50.42	-4.36	Peak
6	768.170	-55.34	-25.00	-30.34	-54.25	-1.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Mode 2: 5G NR n41

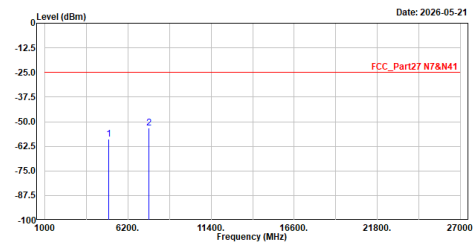
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n41_70M_QPSK_1RB1_CH506202
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4992.420	-58.43	-25.00	-33.43	-56.22	-2.21	Peak
2	7488.630	-53.49	-25.00	-28.49	-58.19	4.70	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

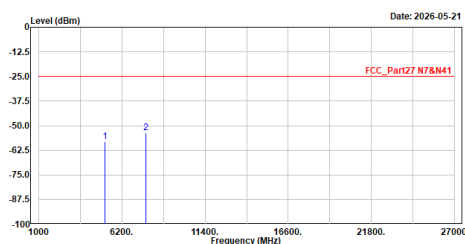
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n41_70M_QPSK_1RB1_CH506202
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4992.420	-58.71	-25.00	-33.71	-56.50	-2.21	Peak
2	7488.630	-53.09	-25.00	-28.09	-57.79	4.70	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

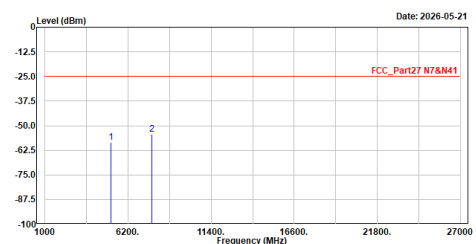
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n41_70M_QPSK_1RB1_CH518598
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5116.380	-58.09	-25.00	-33.09	-56.06	-2.03	Peak
2	7674.570	-53.72	-25.00	-28.72	-57.92	4.20	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

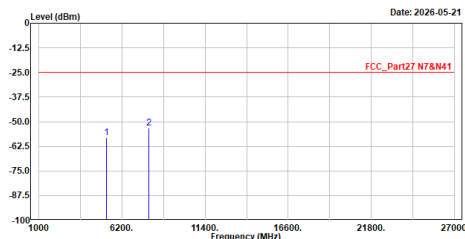
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n41_70M_QPSK_1RB1_CH518598
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5116.380	-58.32	-25.00	-33.32	-56.29	-2.03	Peak
2	7674.570	-54.27	-25.00	-29.27	-58.47	4.20	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

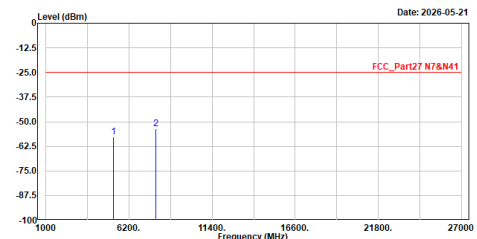
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n41_70M_QPSK_1RB1_CH531000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5240.400	-58.17	-25.00	-33.17	-56.36	-1.81	Peak
2	7860.600	-53.16	-25.00	-28.16	-57.53	4.37	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

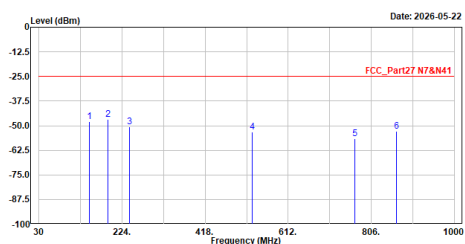
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n41_70M_QPSK_1RB1_CH531000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	5240.400	-57.84	-25.00	-32.84	-56.03	-1.81	Peak
2	7860.600	-53.46	-25.00	-28.46	-57.83	4.37	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

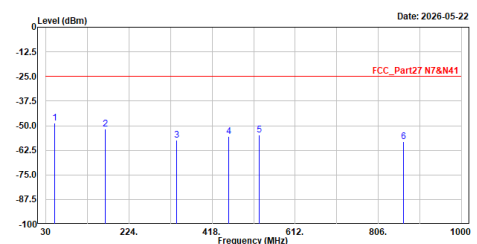
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n41_70M_QPSK_1RB1_CH506202
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	148.049	-47.74	-25.00	-22.74	-35.58	-12.16	Peak
2	191.990	-46.94	-25.00	-21.94	-32.22	-14.72	Peak
3	241.751	-50.44	-25.00	-25.44	-37.19	-13.25	Peak
4	528.095	-53.06	-25.00	-28.06	-47.22	-5.84	Peak
5	768.170	-56.67	-25.00	-31.67	-55.58	-1.09	Peak
6	864.103	-52.73	-25.00	-27.73	-52.58	-0.15	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n41_70M_QPSK_1RB1_CH506202
Test BY :Ashton

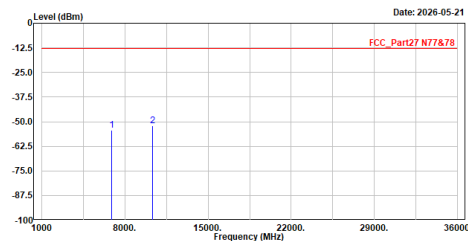


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	50.661	-48.74	-25.00	-23.74	-37.02	-11.72	Peak
2	168.031	-51.51	-25.00	-26.51	-39.04	-12.47	Peak
3	336.035	-57.40	-25.00	-32.40	-47.18	-10.22	Peak
4	456.121	-55.33	-25.00	-30.33	-48.22	-7.11	Peak
5	528.095	-54.69	-25.00	-29.69	-48.85	-5.84	Peak
6	864.103	-58.11	-25.00	-33.11	-57.96	-0.15	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Mode 3: 5G NR n77 (3450 - 3550 MHz)

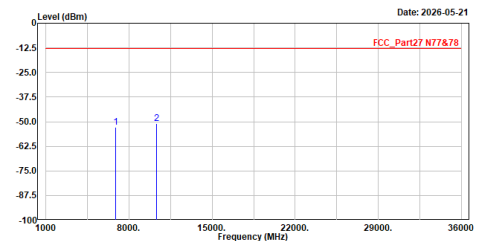
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n77_15M_BPSK_1RB1_CH630500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	6900.400	-54.35	-13.00	-41.35	-58.26	3.91	Peak
2	10350.600	-52.15	-13.00	-39.15	-59.38	7.23	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

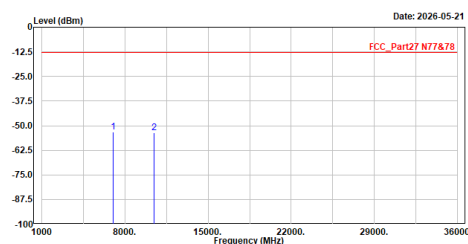
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n77_15M_BPSK_1RB1_CH630500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	6900.400	-52.99	-13.00	-39.99	-56.90	3.91	Peak
2	10350.600	-51.01	-13.00	-38.01	-58.24	7.23	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

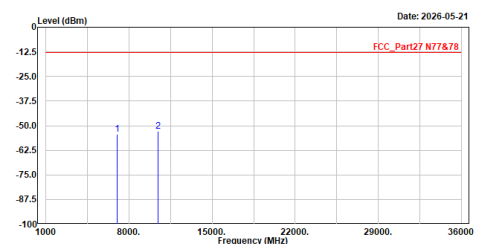
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n77_15M_BPSK_1RB1_CH633334
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	6985.420	-53.16	-13.00	-40.16	-57.09	3.93	Peak
2	10478.130	-53.51	-13.00	-40.51	-60.20	6.69	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

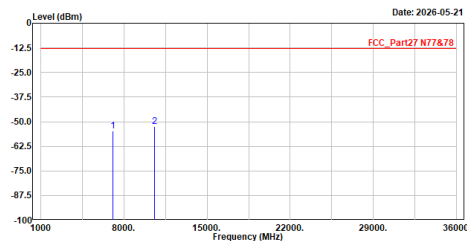
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n77_15M_BPSK_1RB1_CH633334
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	6985.420	-54.18	-13.00	-41.18	-58.11	3.93	Peak
2	10478.130	-53.00	-13.00	-40.00	-59.69	6.69	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

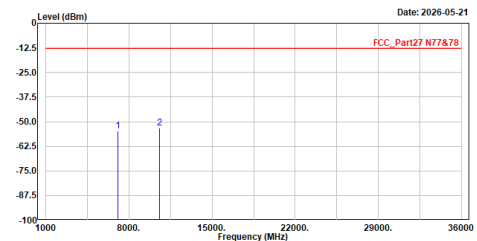
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n77_15M_BPSK_1RB1_CH636166
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7070.380	-54.59	-13.00	-41.59	-58.80	4.21	Peak
2	10605.570	-52.49	-13.00	-39.49	-59.62	7.13	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

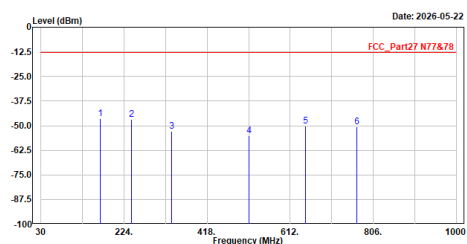
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n77_15M_BPSK_1RB1_CH636166
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7070.380	-54.61	-13.00	-41.61	-58.82	4.21	Peak
2	10605.570	-53.34	-13.00	-40.34	-60.47	7.13	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

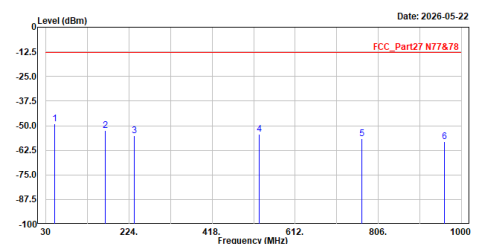
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n77_15M_BPSK_1RB1_CH630500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	168.031	-46.41	-13.00	-33.41	-33.94	-12.47	Peak
2	242.236	-46.92	-13.00	-33.92	-33.67	-13.25	Peak
3	336.035	-52.72	-13.00	-39.72	-42.50	-10.22	Peak
4	516.067	-55.28	-13.00	-42.28	-49.33	-5.95	Peak
5	648.084	-50.01	-13.00	-37.01	-46.81	-3.20	Peak
6	768.170	-50.64	-13.00	-37.64	-49.55	-1.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n77_15M_BPSK_1RB1_CH630500
Test BY :Ashton

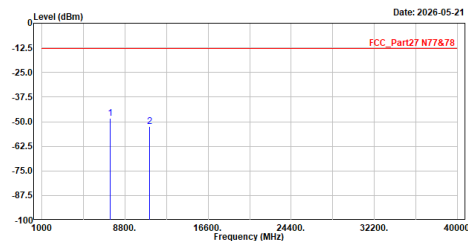


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	50.564	-49.12	-13.00	-36.12	-37.39	-11.73	Peak
2	168.031	-52.41	-13.00	-39.41	-39.94	-12.47	Peak
3	242.236	-52.72	-13.00	-42.23	-41.70	-13.53	Peak
4	516.067	-54.44	-13.00	-41.44	-48.60	-5.84	Peak
5	768.170	-56.79	-13.00	-43.79	-55.70	-1.09	Peak
6	960.133	-58.06	-13.00	-45.06	-59.17	1.11	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Mode 4: 5G NR n77(n78) (3700 - 3980 MHz)

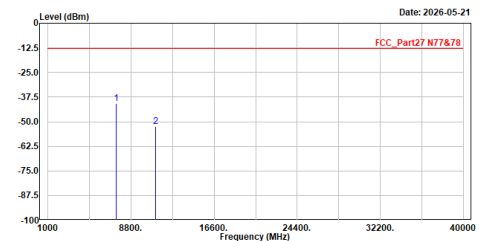
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n77_40M_BPSK_1RB1_CH648000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7400.400	-48.32	-13.00	-35.32	-53.22	4.90	Peak
2	11100.600	-52.30	-13.00	-39.30	-61.03	8.73	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

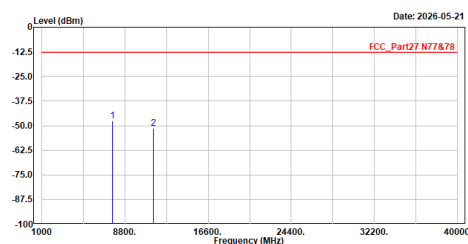
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n77_40M_BPSK_1RB1_CH648000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7400.400	-40.92	-13.00	-27.92	-45.82	4.90	Peak
2	11100.600	-52.63	-13.00	-39.63	-61.36	8.73	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

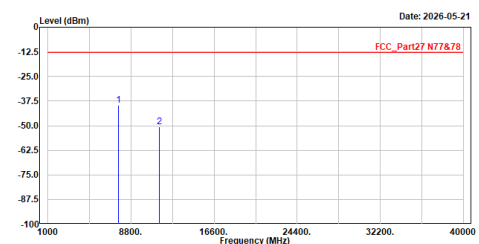
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR_n77_40M_BPSK_1RB1_CH656000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7640.400	-47.70	-13.00	-34.70	-52.13	4.43	Peak
2	11460.600	-51.43	-13.00	-38.43	-61.20	9.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

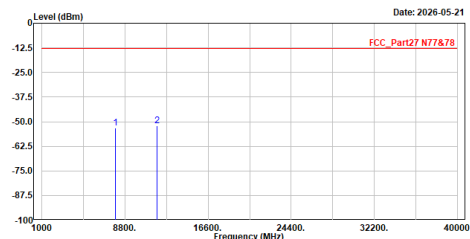
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR_n77_40M_BPSK_1RB1_CH656000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7640.400	-39.71	-13.00	-26.71	-44.14	4.43	Peak
2	11460.600	-50.52	-13.00	-37.52	-60.29	9.77	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n77_40M_BPSK_1RB1_CH664000
Test BY :Ashton

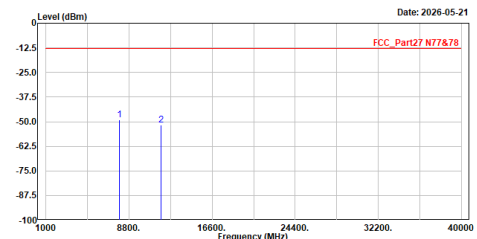


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7880.400	-53.37	-13.00	-40.37	-57.62	4.25	Peak
2	11820.600	-52.03	-13.00	-39.03	-62.14	10.11	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n77_40M_BPSK_1RB1_CH664000
Test BY :Ashton

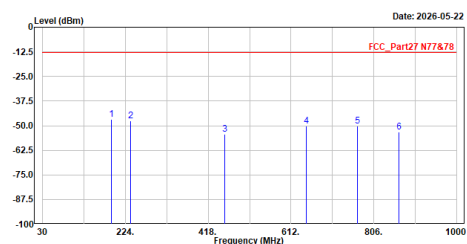


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7880.400	-48.93	-13.00	-35.93	-53.18	4.25	Peak
2	11820.600	-51.68	-13.00	-38.68	-61.79	10.11	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n77_40M_BPSK_1RB1_CH656000
Test BY :Ashton

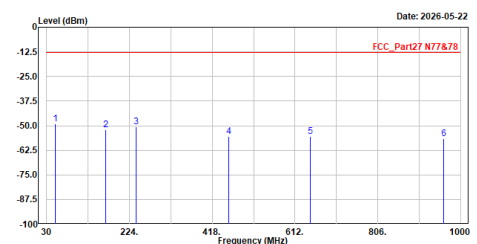


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	191.990	-46.75	-13.00	-33.75	-32.03	-14.72	Peak
2	235.834	-47.57	-13.00	-34.57	-34.00	-13.57	Peak
3	456.121	-54.44	-13.00	-41.44	-47.33	-7.11	Peak
4	648.084	-50.22	-13.00	-37.22	-47.02	-3.20	Peak
5	768.170	-50.33	-13.00	-37.33	-49.24	-1.09	Peak
6	864.103	-53.04	-13.00	-40.04	-52.89	-0.15	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n77_40M_BPSK_1RB1_CH656000
Test BY :Ashton



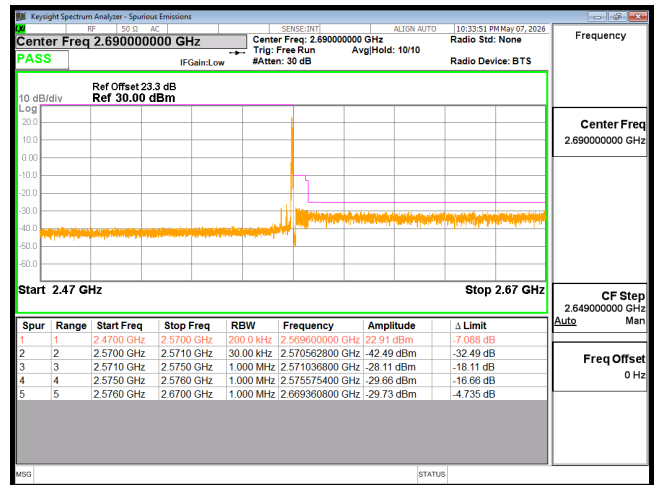
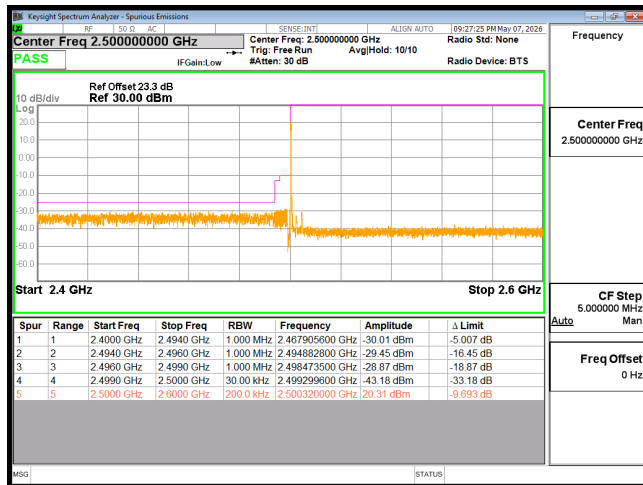
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	50.855	-48.93	-13.00	-35.93	-37.23	-11.70	Peak
2	168.031	-51.92	-13.00	-38.92	-39.45	-12.47	Peak
3	240.005	-50.59	-13.00	-37.59	-37.30	-13.29	Peak
4	456.121	-55.51	-13.00	-42.51	-48.40	-7.11	Peak
5	648.084	-55.30	-13.00	-42.30	-52.10	-3.20	Peak
6	960.133	-56.79	-13.00	-43.79	-57.90	1.11	Peak

Note:

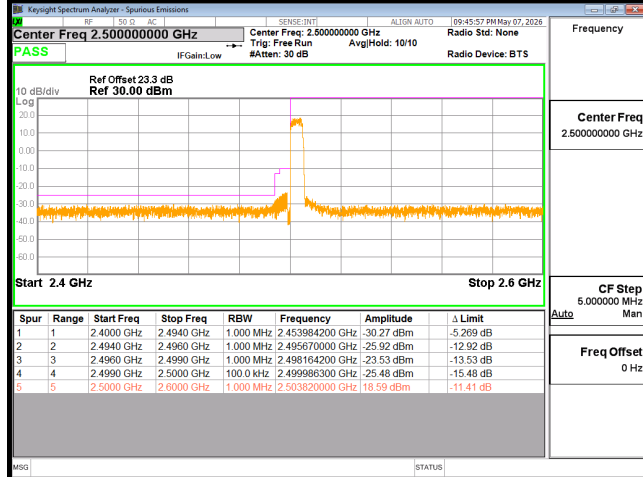
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor + Aux Factor
3. Over Limit = Level - Limit Line
4. Aux Factor = Convert E (dBuVm) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

Appendix E. Test Result of Conducted Band Edge

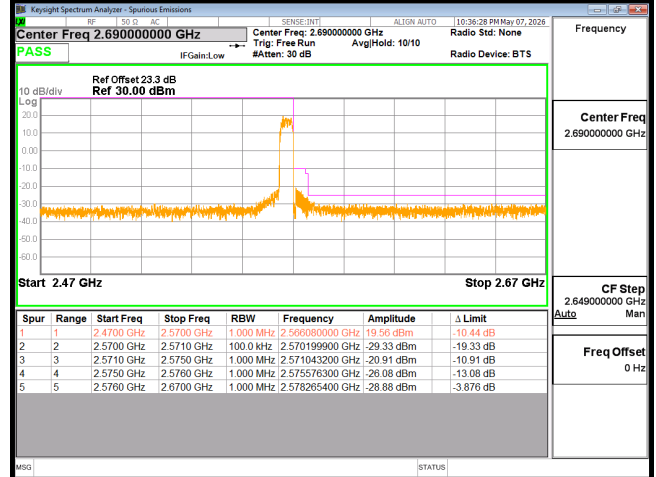
Mode 1: 5G NR n7



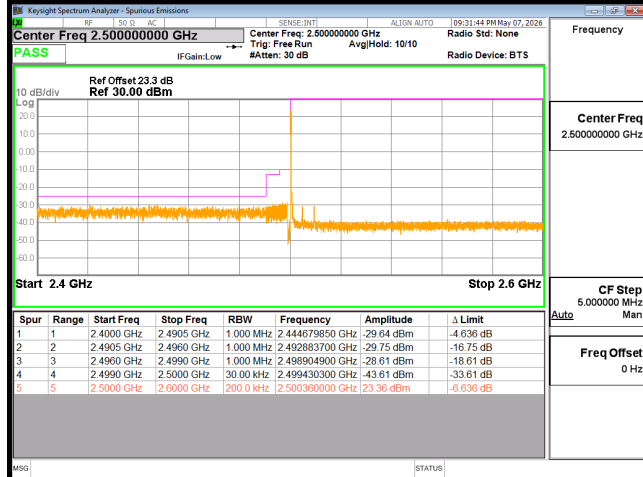
EDGE n7 5M CH500500 BPSK(1,0)



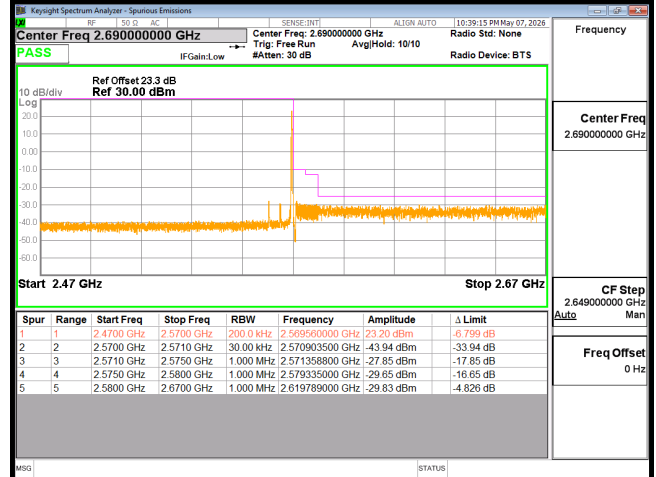
EDGE n7 5M CH513500 BPSK(1,24)



EDGE n7 5M CH500500 BPSK(25,0)

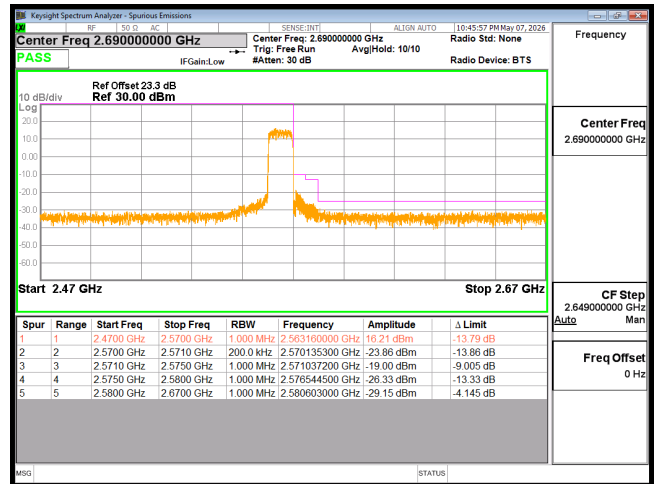
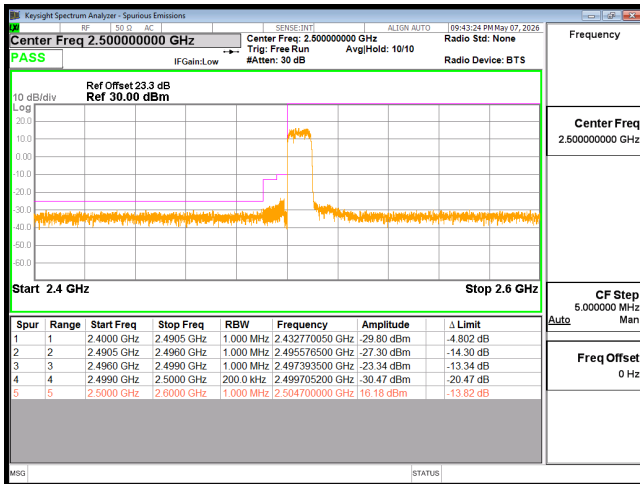


EDGE n7 5M CH513500 BPSK(25,0)

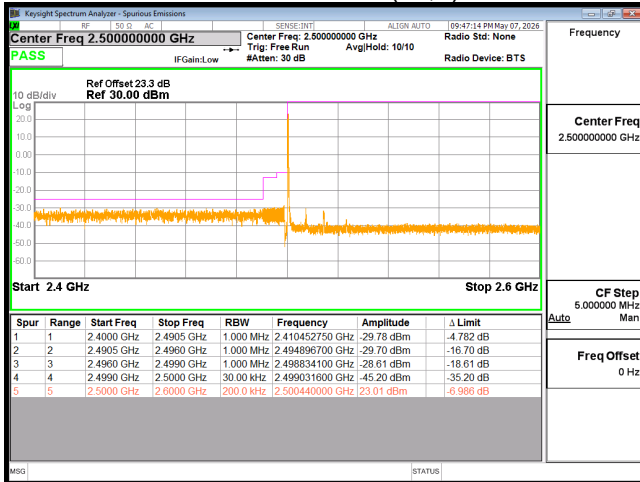


EDGE n7 10M CH501000 BPSK(1,0)

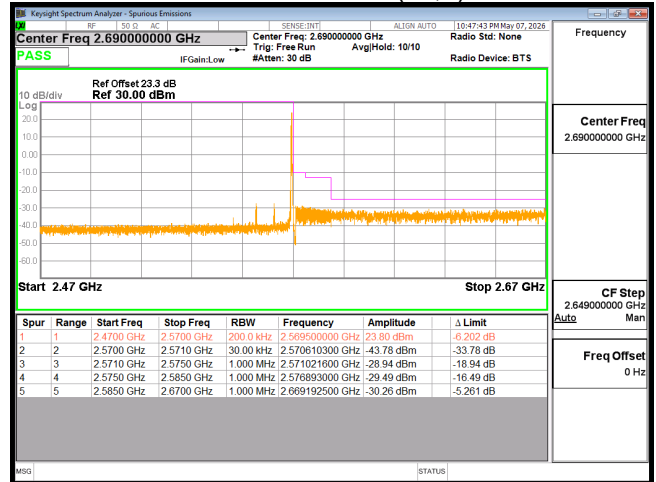
EDGE n7 10M CH513000 BPSK(1,51)



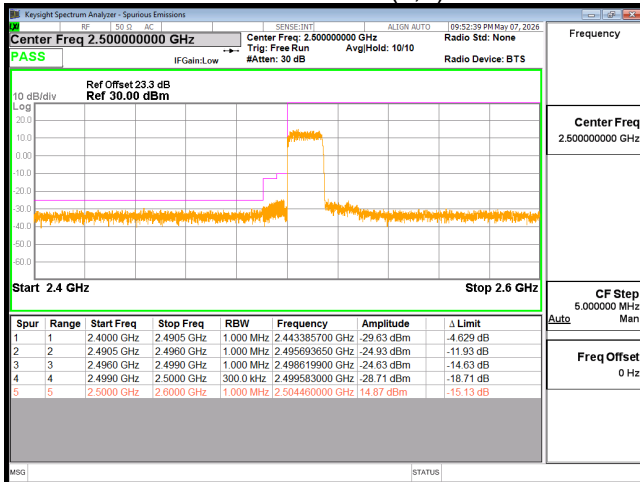
EDGE n7 10M CH501000 BPSK(50,0)



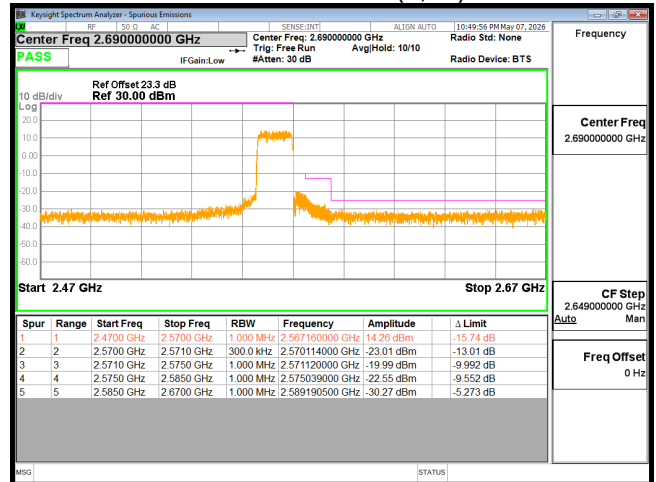
EDGE n7 10M CH513000 BPSK(50,2)



EDGE n7 15M CH501500 BPSK(1,0)

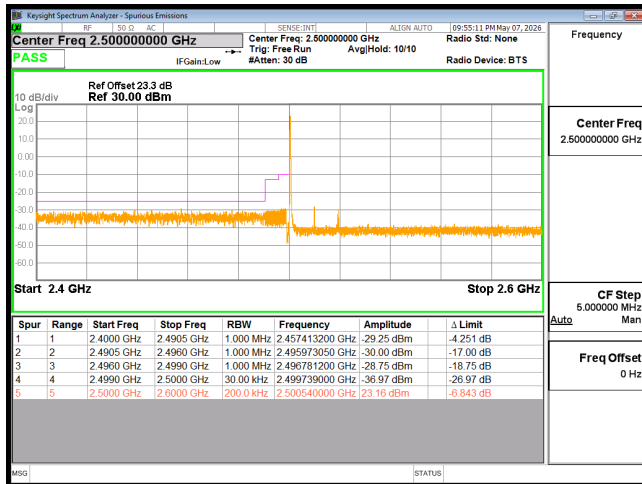


EDGE n7 15M CH512500 BPSK(1,78)

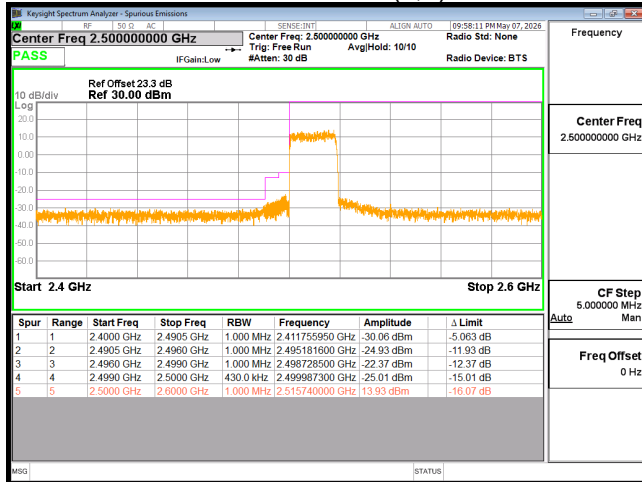


EDGE n7 15M CH501500 BPSK(75,0)

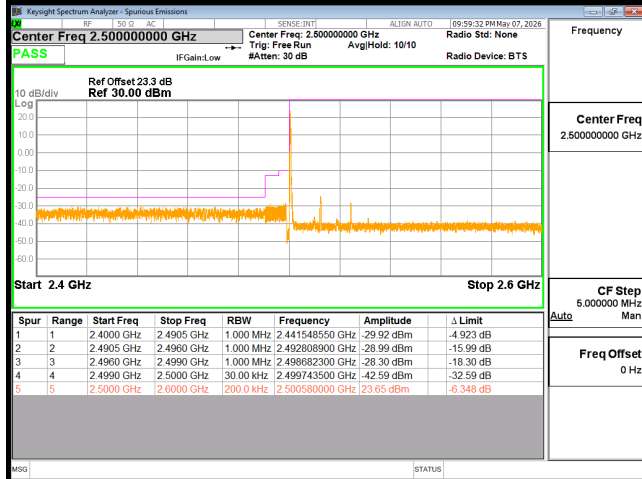
EDGE n7 15M CH512500 BPSK(75,4)



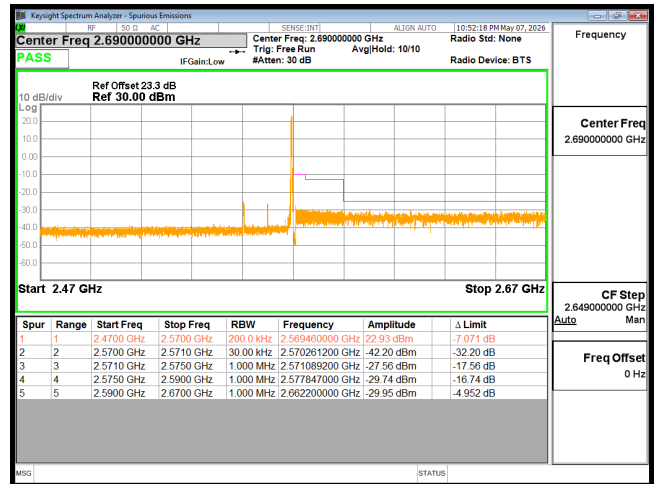
EDGE n7 20M CH502000 BPSK(1,0)



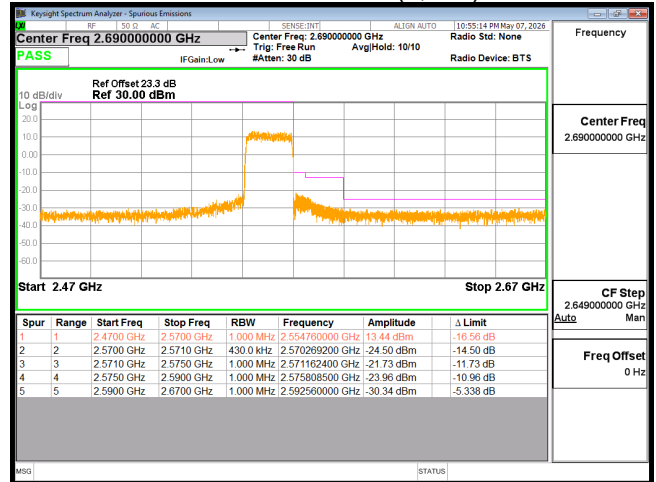
EDGE n7 20M CH502000 BPSK(100,0)



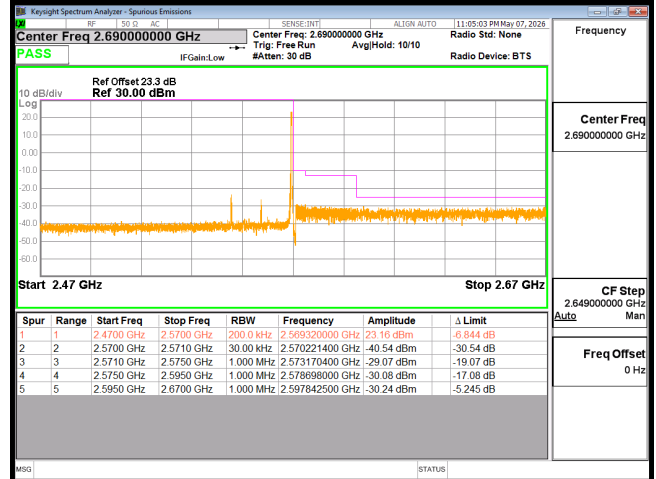
EDGE n7 25M CH502500 BPSK(1,0)



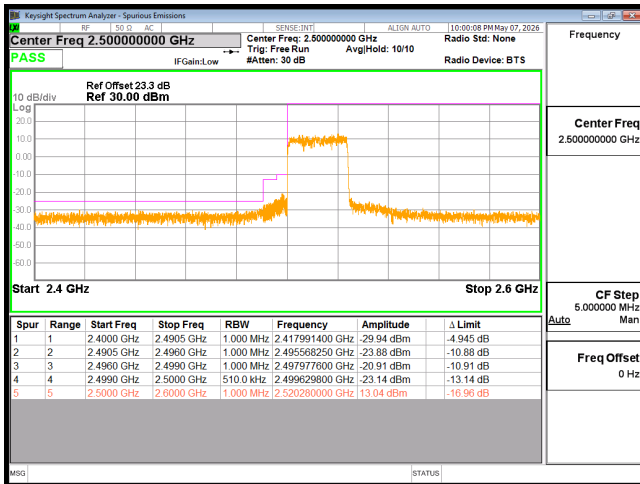
EDGE n7 20M CH512000 BPSK(1,105)



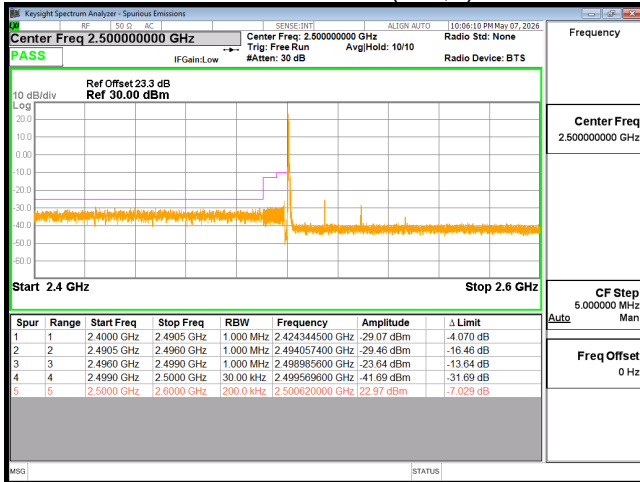
EDGE n7 20M CH512000 BPSK(100,6)



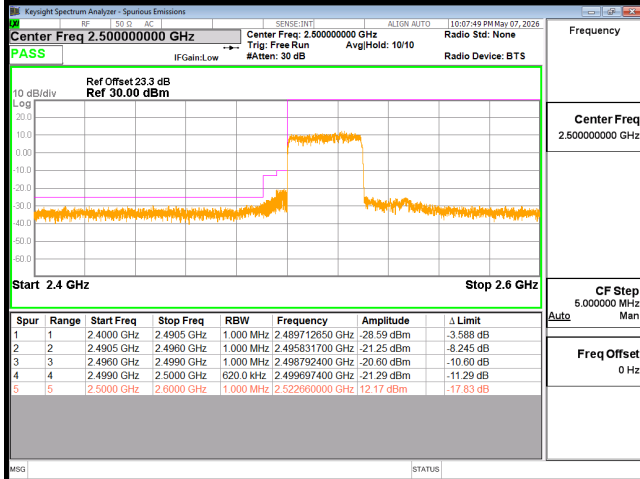
EDGE n7 25M CH511500 BPSK(1,132)



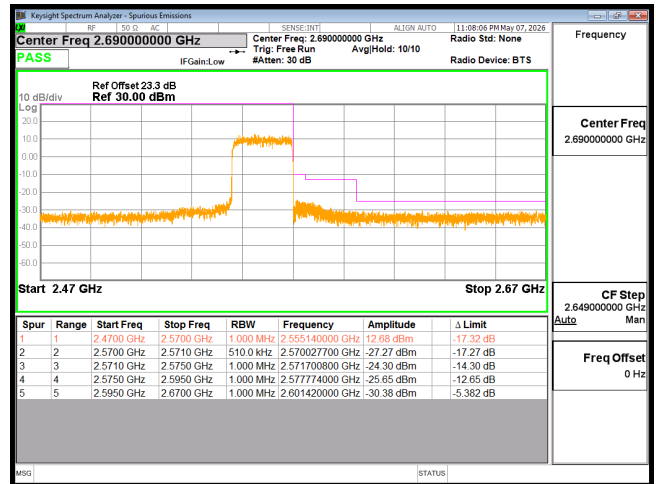
EDGE n7 25M CH502500 BPSK(128,0)



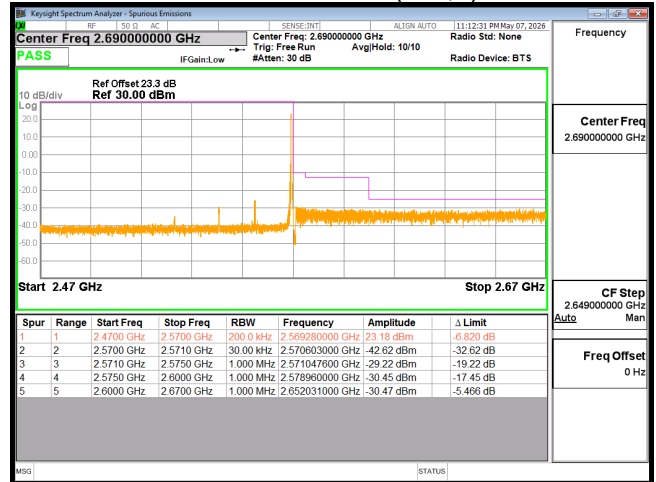
EDGE n7 30M CH503000 BPSK(1,0)



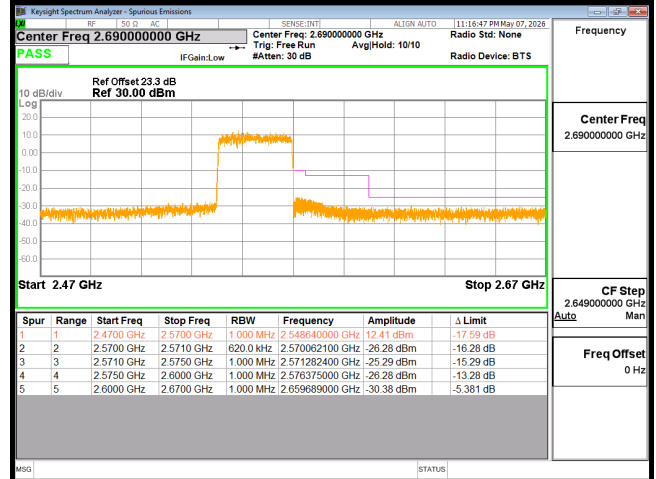
EDGE n7 30M CH503000 BPSK(160,0)



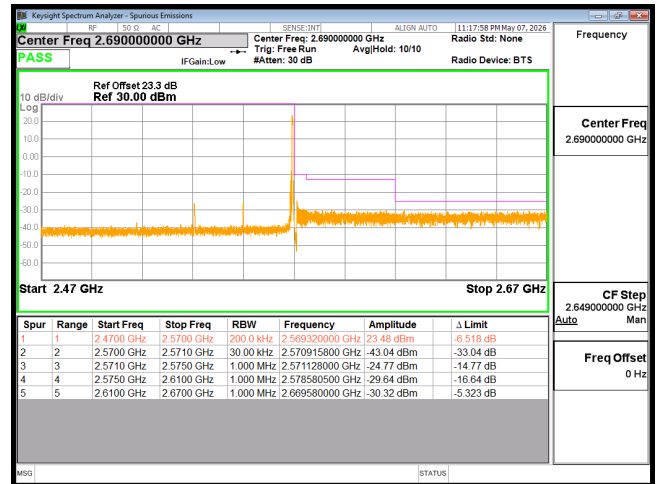
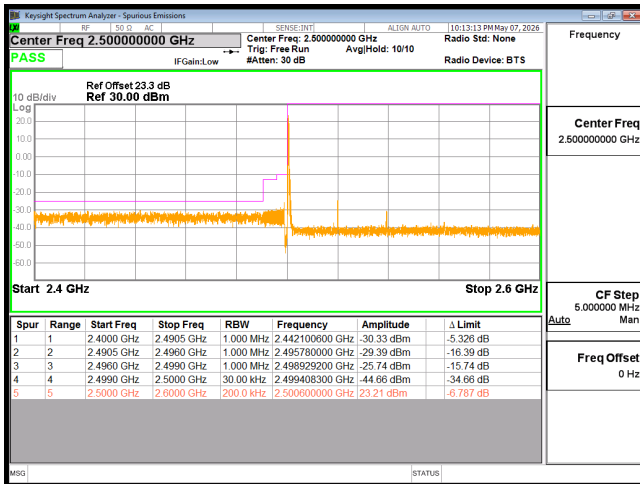
EDGE n7 25M CH511500 BPSK(128,5)



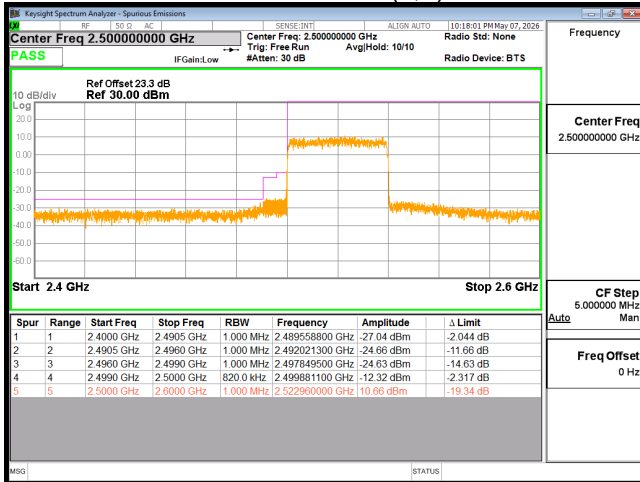
EDGE n7 30M CH511000 BPSK(1,159)



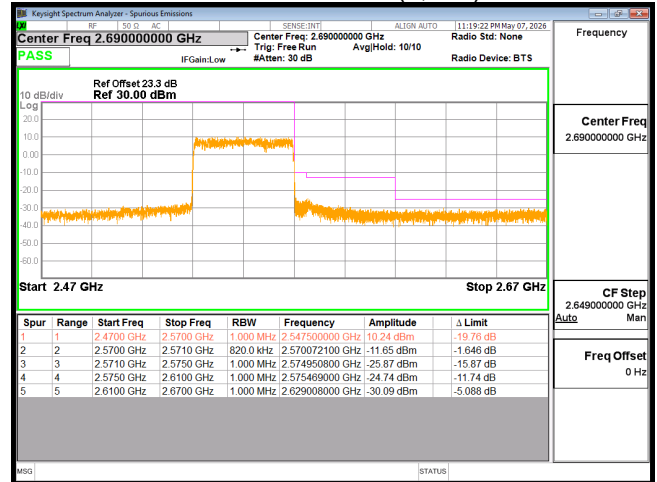
EDGE n7 30M CH511000 BPSK(160,0)



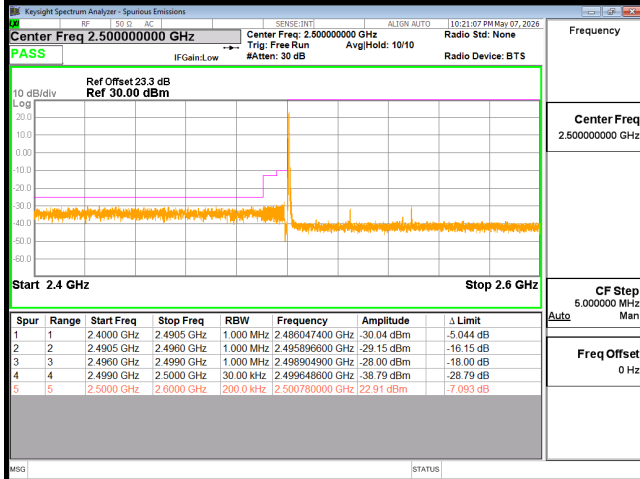
EDGE n7 40M CH504000 BPSK(1,0)



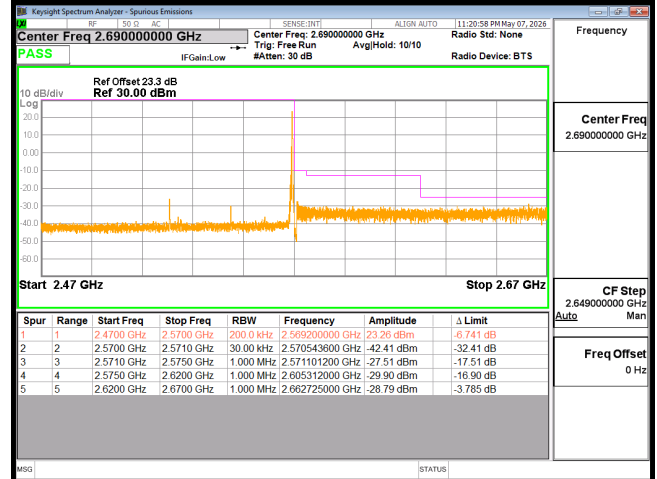
EDGE n7 40M CH510000 BPSK(1,215)



EDGE n7 40M CH504000 BPSK(216,0)

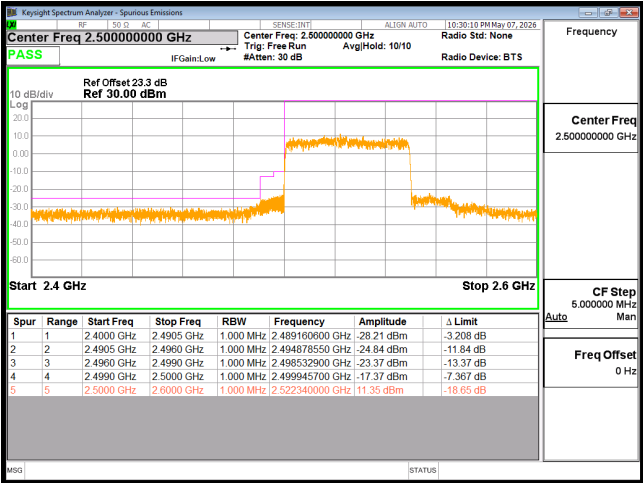


EDGE n7 40M CH510000 BPSK(216,0)

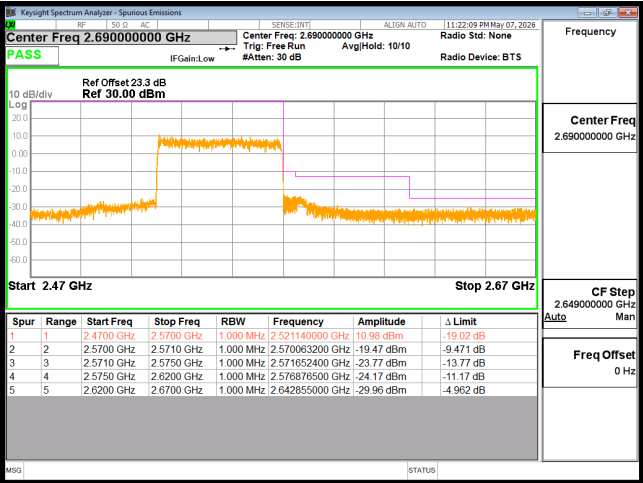


EDGE n7 50M CH505000 BPSK(1,0)

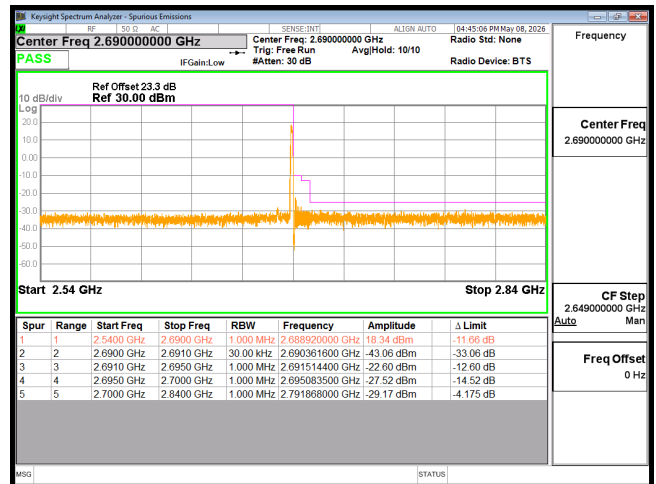
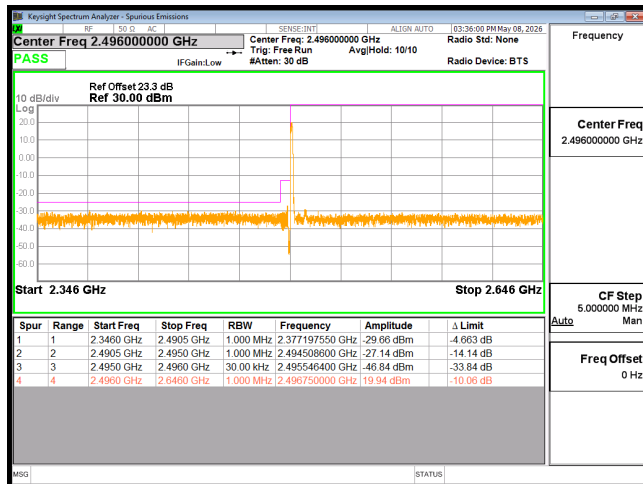
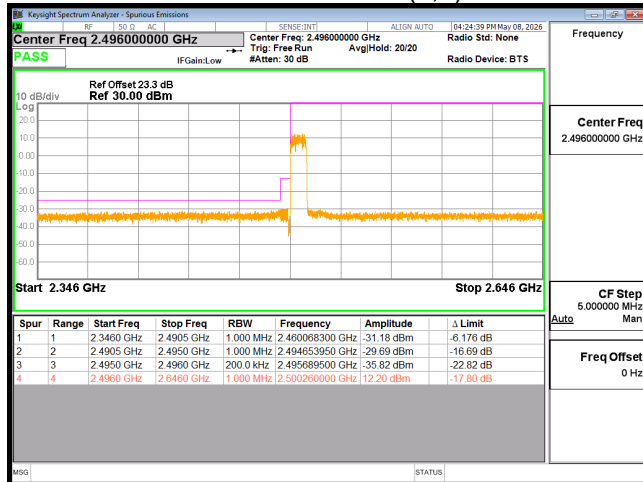
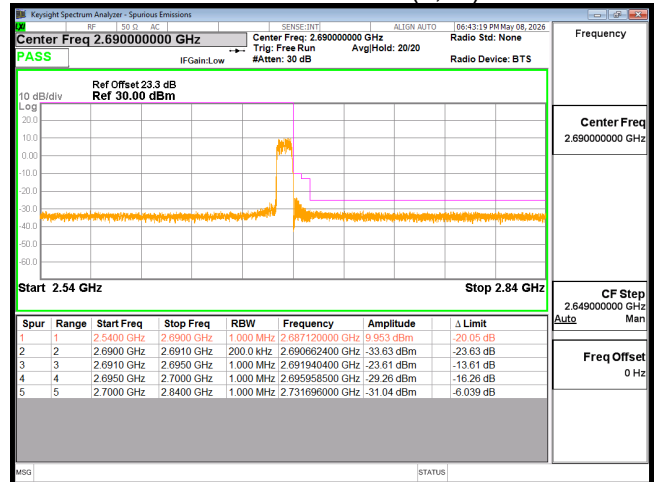
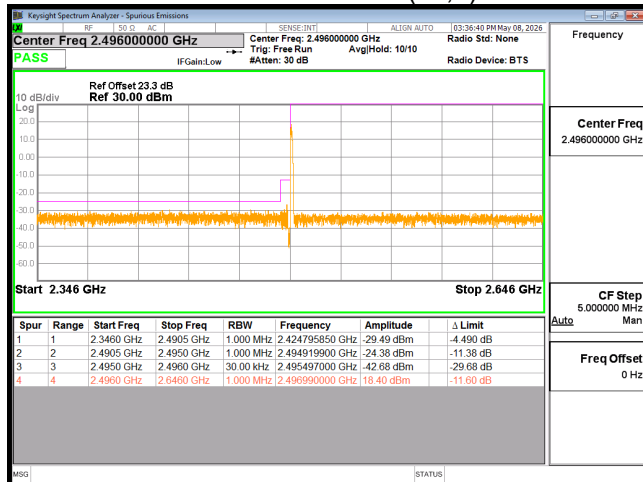
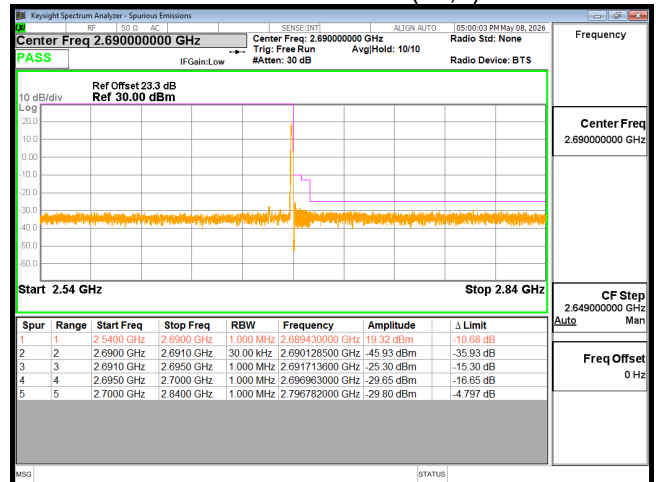
EDGE n7 50M CH509000 BPSK(1,269)

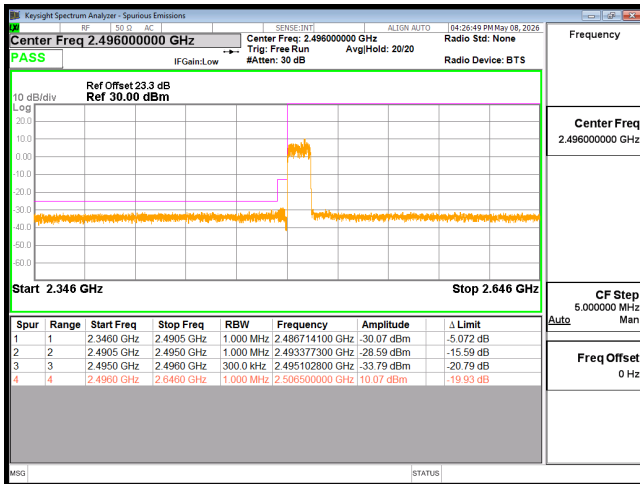


EDGE n7 50M CH505000 BPSK(270,0)

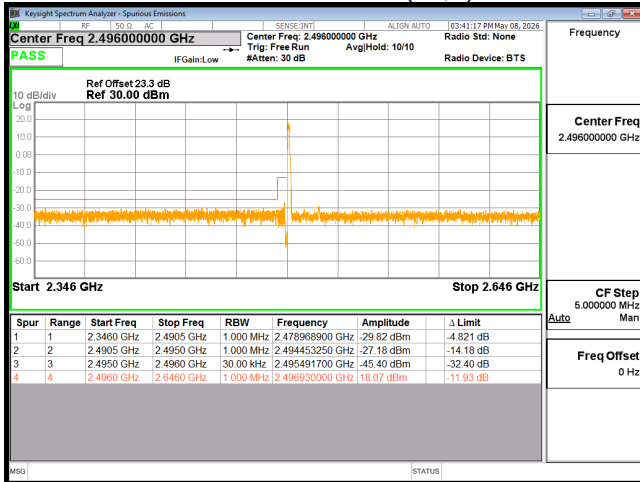


EDGE n7 50M CH509000 BPSK(270,0)

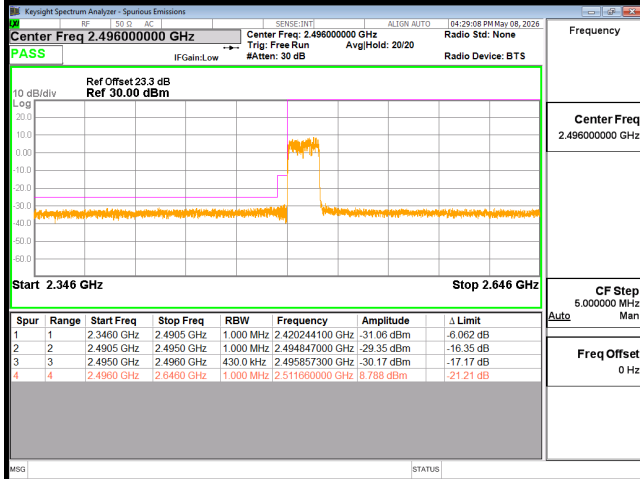
Mode 2: 5G NR n41**EDGE n41 10M CH500202 BPSK(1,0)****EDGE n41 10M CH537000 BPSK(1,23)****EDGE n41 10M CH500202 BPSK(24,0)****EDGE n41 10M CH537000 BPSK(24,0)****EDGE n41 15M CH500700 BPSK(1,0)****EDGE n41 15M CH536496 BPSK(1,37)**



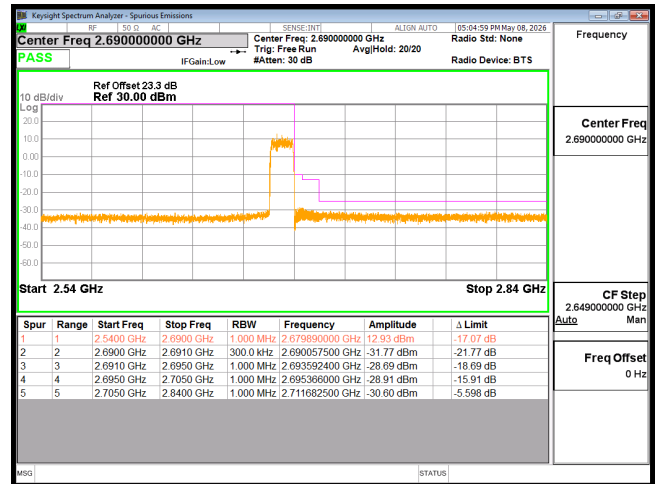
EDGE n41 15M CH500700 BPSK(36,0)



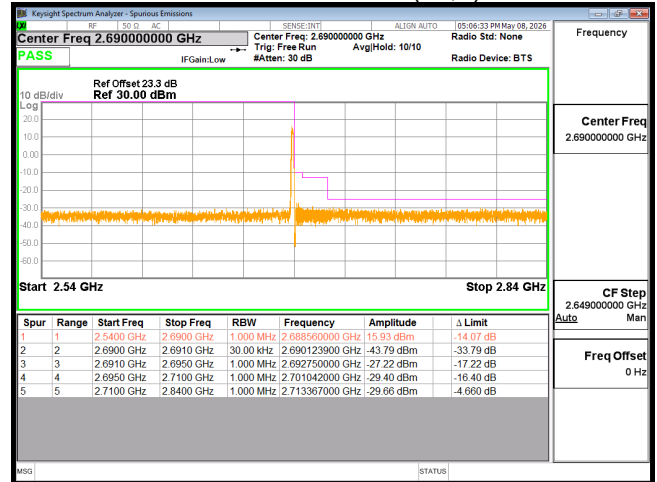
EDGE n41 20M CH501204 BPSK(1,0)



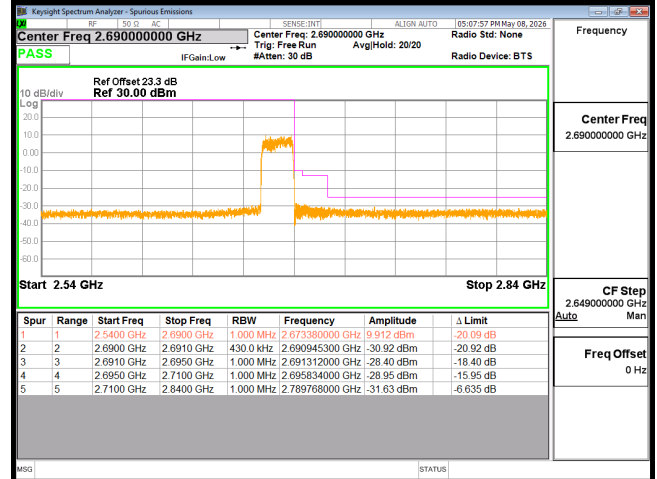
EDGE n41 20M CH501204 BPSK(50,0)



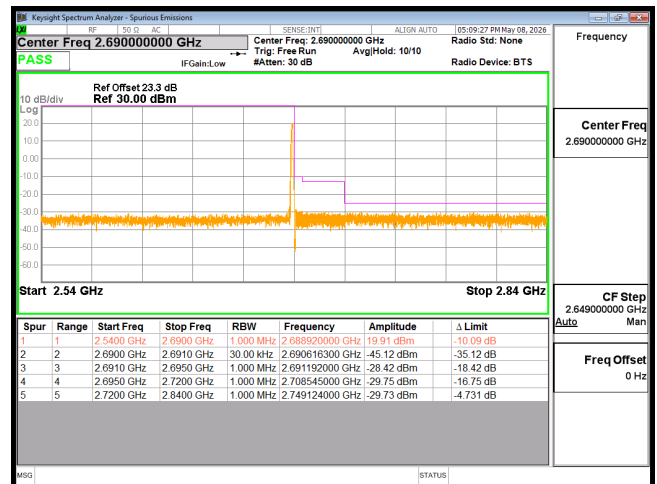
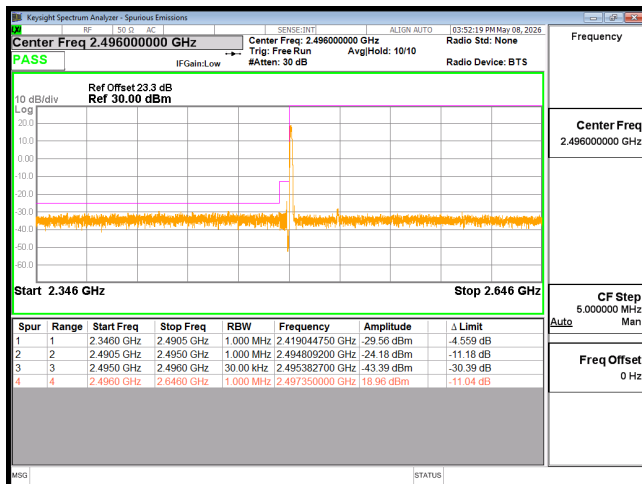
EDGE n41 15M CH536496 BPSK(36,2)



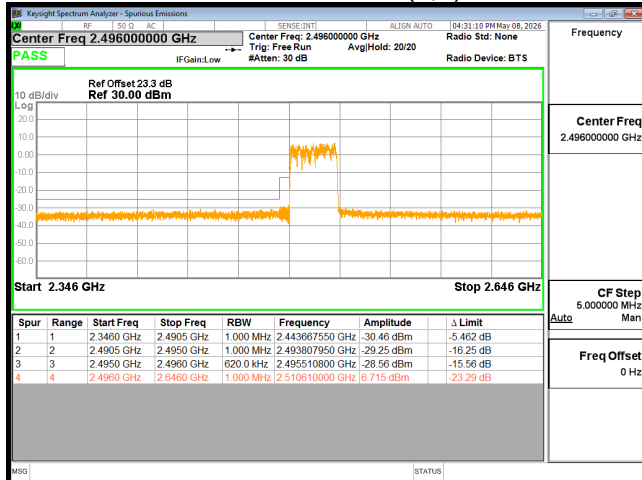
EDGE n41 20M CH535998 BPSK(1,50)



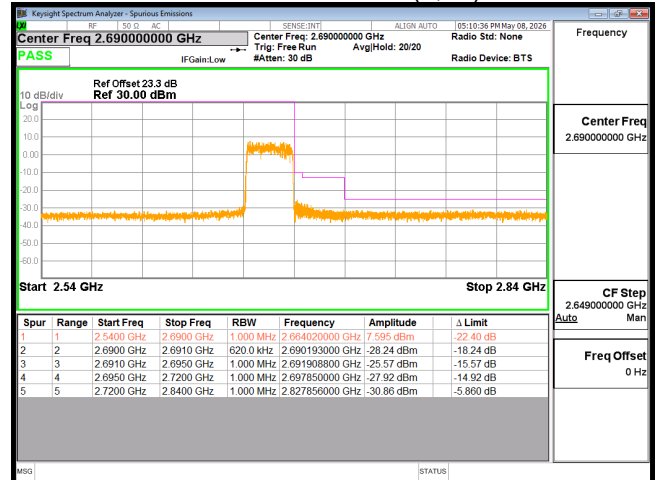
EDGE n41 20M CH535998 BPSK(50,1)



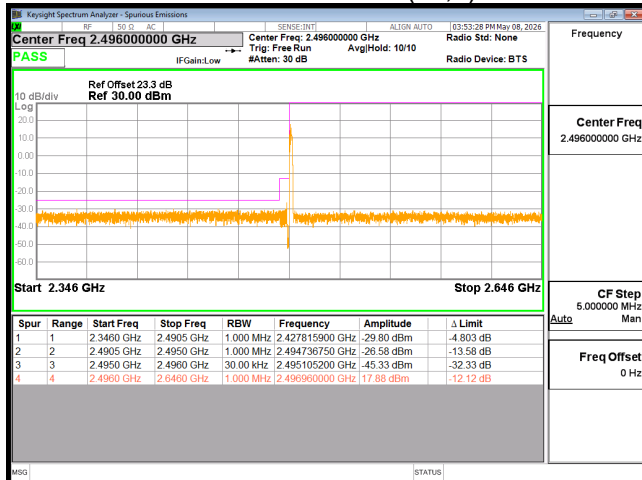
EDGE n41 30M CH502200 BPSK(1,0)



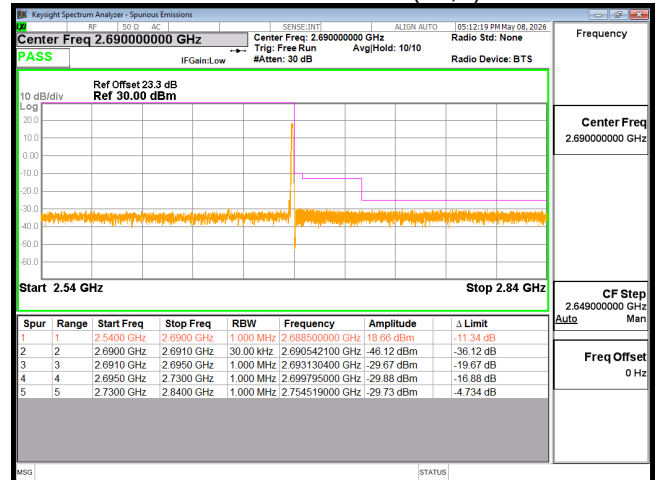
EDGE n41 30M CH534996 BPSK(1,77)



EDGE n41 30M CH502200 BPSK(75,0)

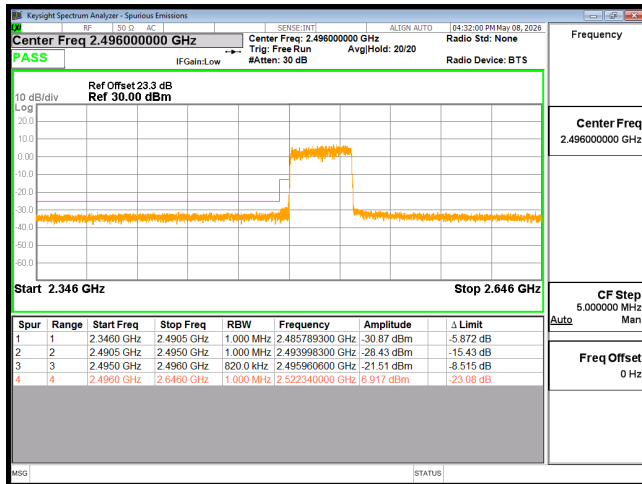


EDGE n41 30M CH534996 BPSK(75,3)

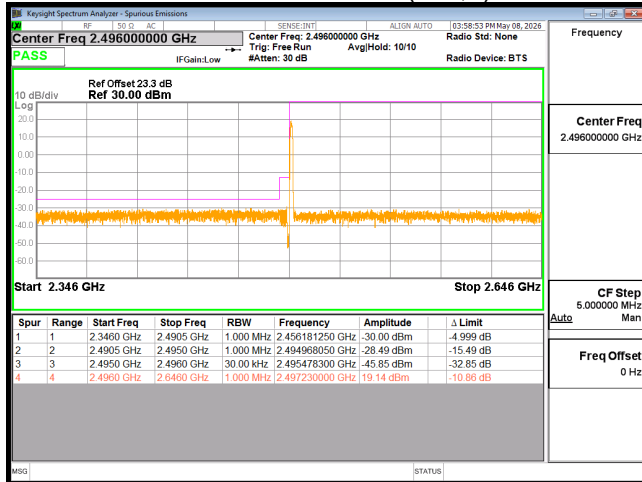


EDGE n41 40M CH503202 BPSK(1,0)

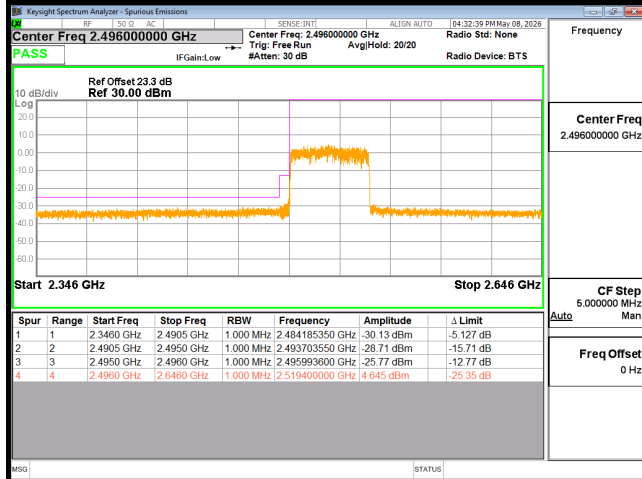
EDGE n41 40M CH534000 BPSK(1,105)



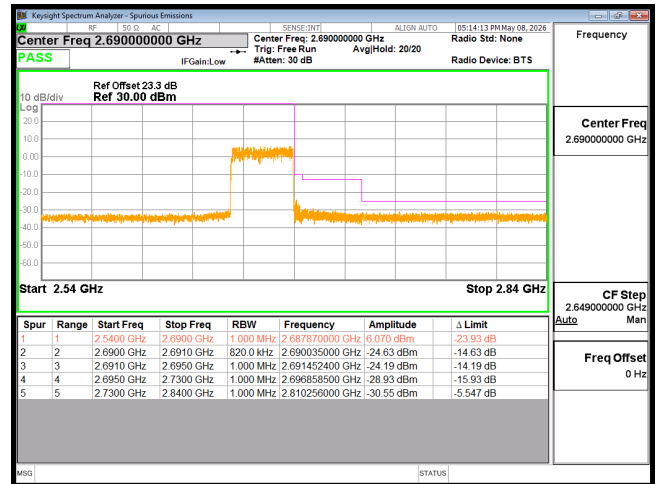
EDGE n41 40M CH503202 BPSK(100,0)



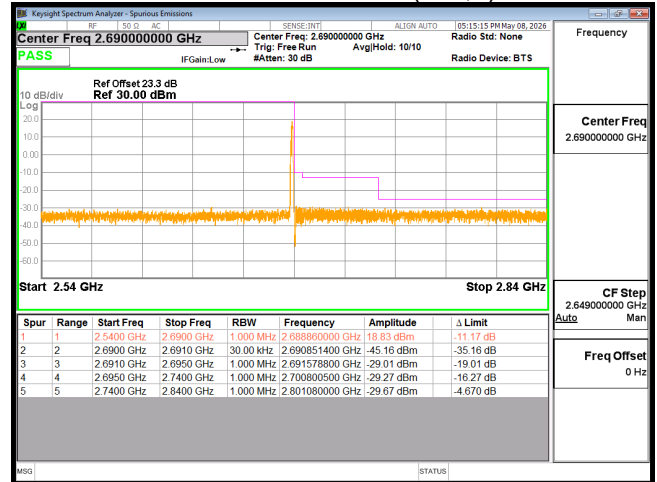
EDGE n41 50M CH504204 BPSK(1,0)



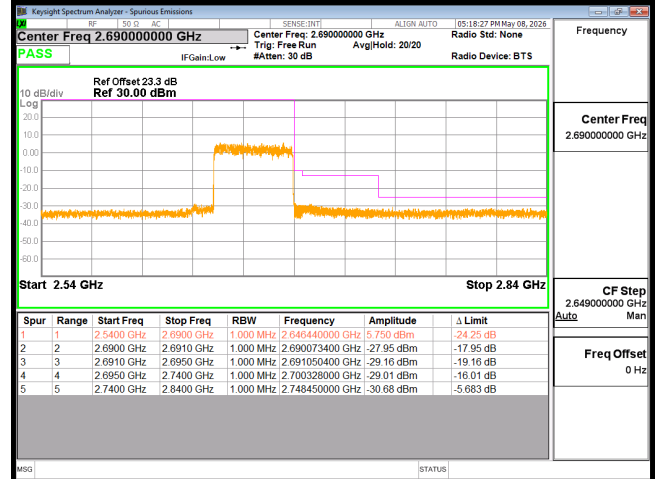
EDGE n41 50M CH504204 BPSK(128,0)



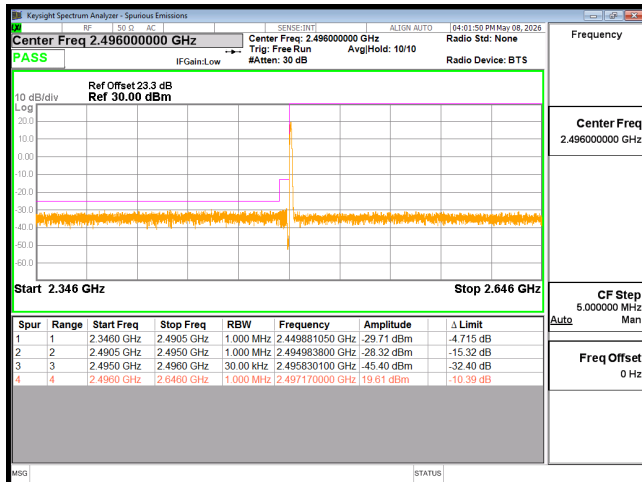
EDGE n41 40M CH534000 BPSK(100,6)



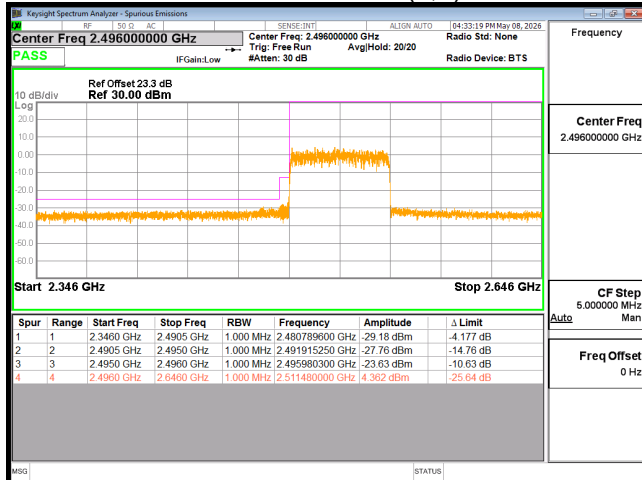
EDGE n41 50M CH532998 BPSK(1,132)



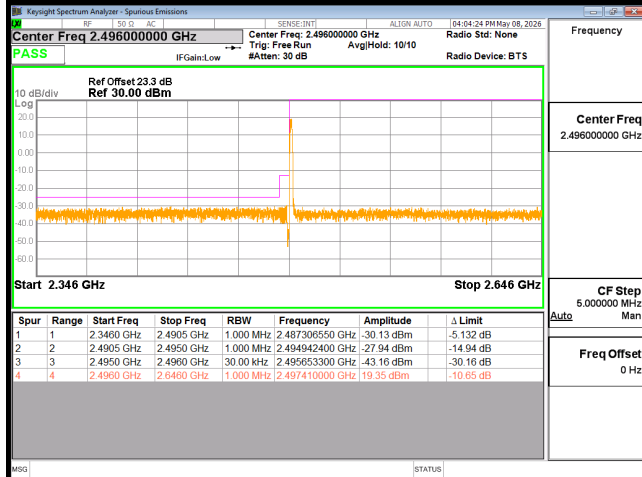
EDGE n41 50M CH532998 BPSK(128,5)



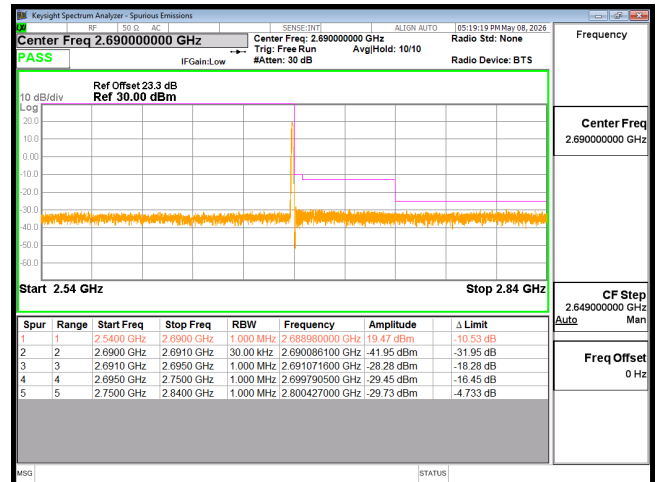
EDGE n41 60M CH505200 BPSK(1,0)



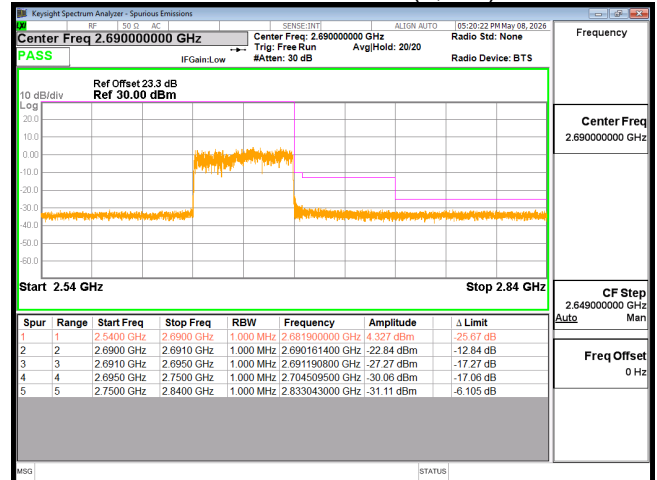
EDGE n41 60M CH505200 BPSK(162,0)



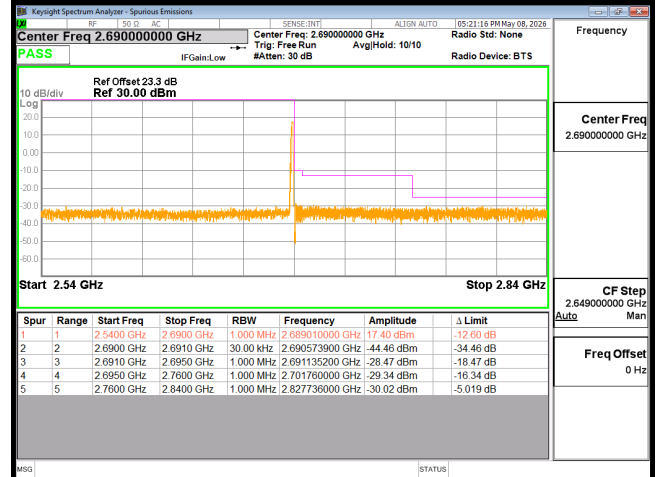
EDGE n41 70M CH506202 BPSK(1,0)



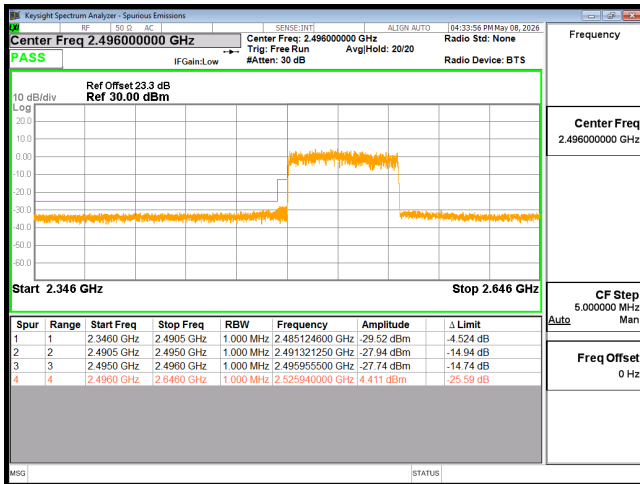
EDGE n41 60M CH531996 BPSK(1,161)



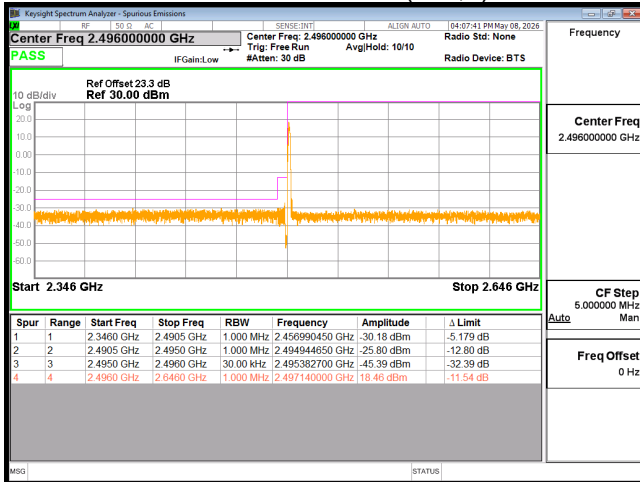
EDGE n41 60M CH531996 BPSK(162,0)



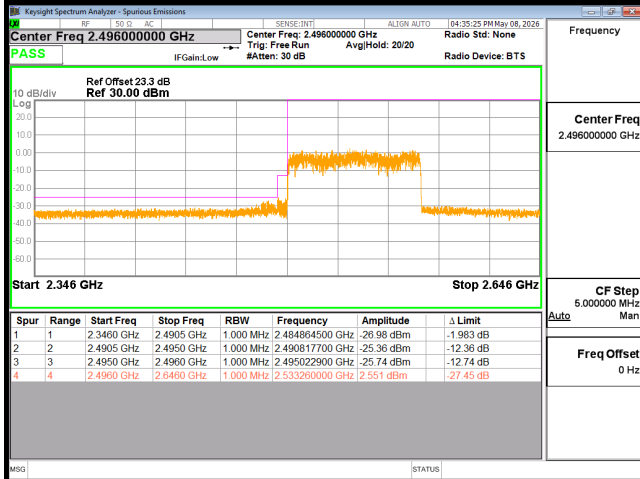
EDGE n41 70M CH531000 BPSK(1,188)



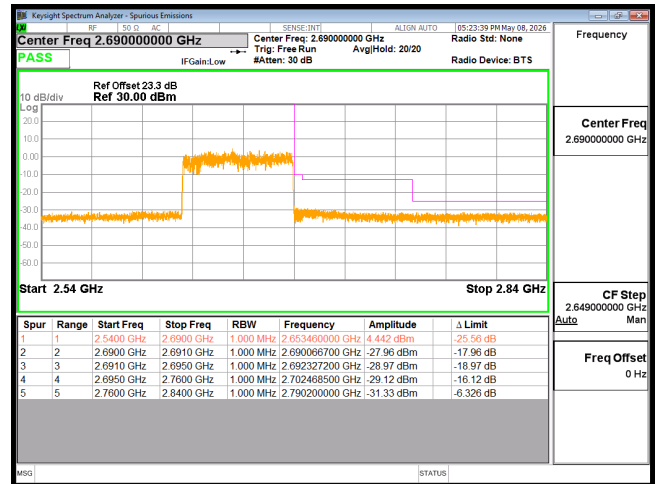
EDGE n41 70M CH506202 BPSK(180,0)



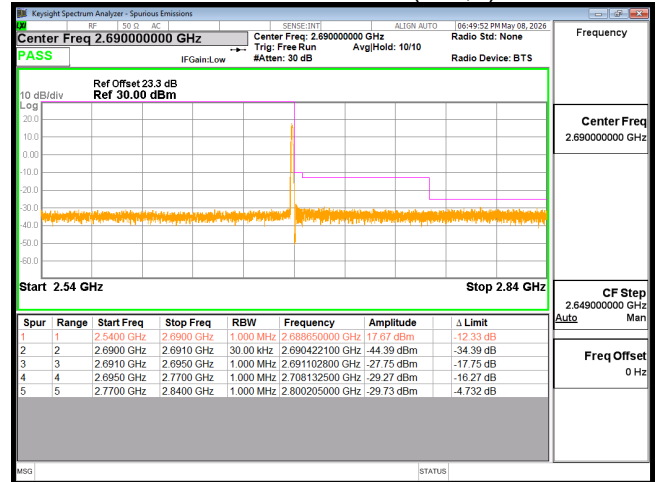
EDGE n41 80M CH507204 BPSK(1,0)



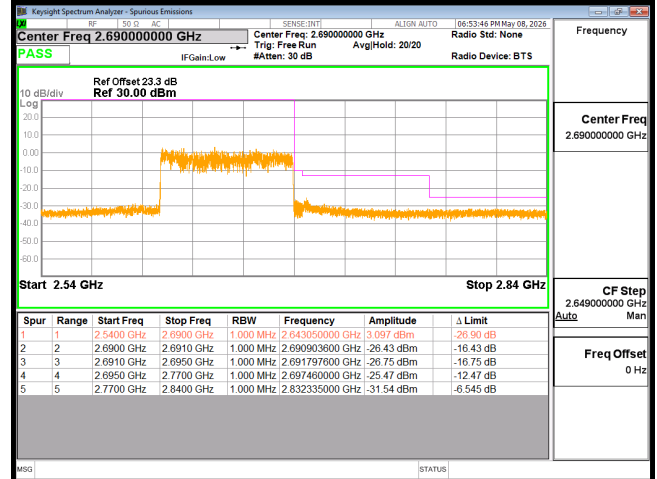
EDGE n41 80M CH507204 BPSK(216,0)



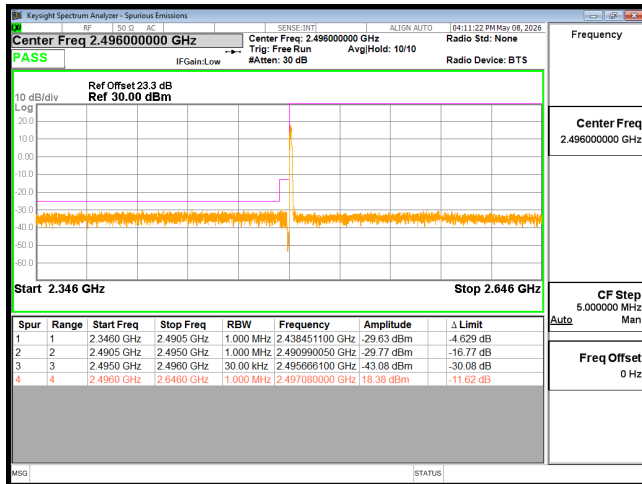
EDGE n41 70M CH531000 BPSK(180,9)



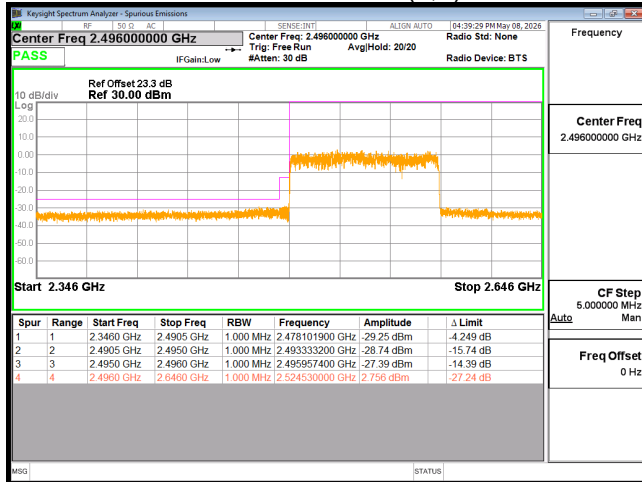
EDGE n41 80M CH529998 BPSK(1,216)



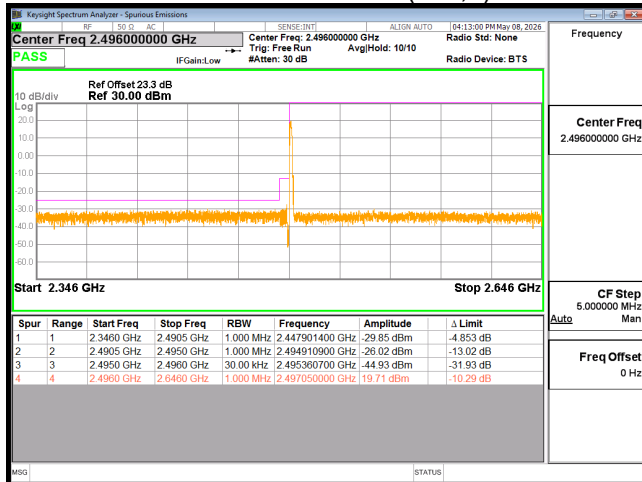
EDGE n41 80M CH529998 BPSK(216,1)



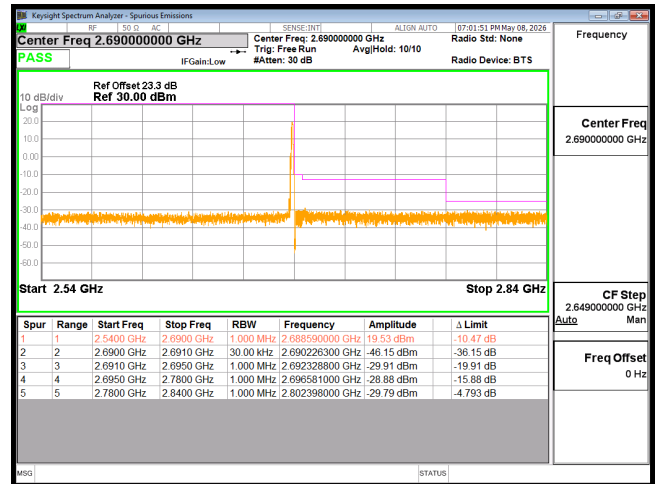
EDGE n41 90M CH508200 BPSK(1,0)



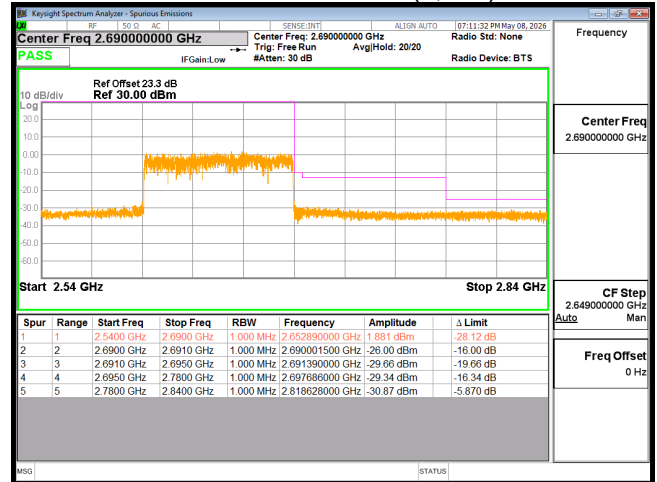
EDGE n41 90M CH508200 BPSK(243,0)



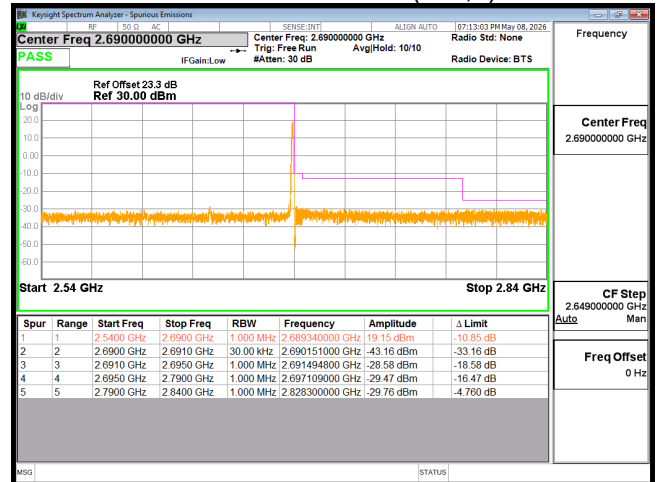
EDGE n41 100M CH509202 BPSK(1,0)



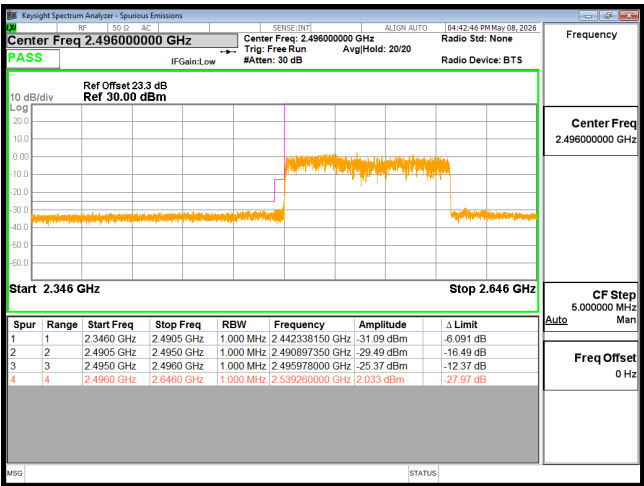
EDGE n41 90M CH528996 BPSK(1,244)



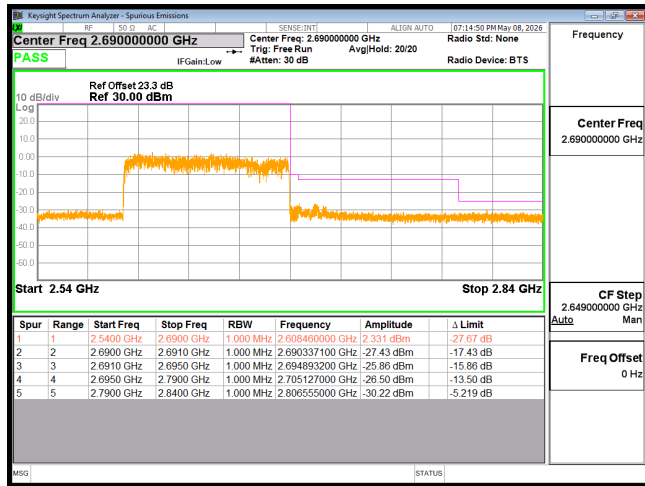
EDGE n41 90M CH528996 BPSK(243,2)



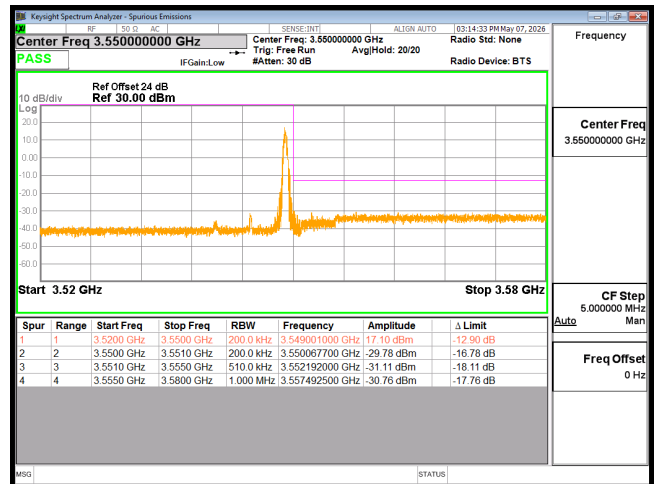
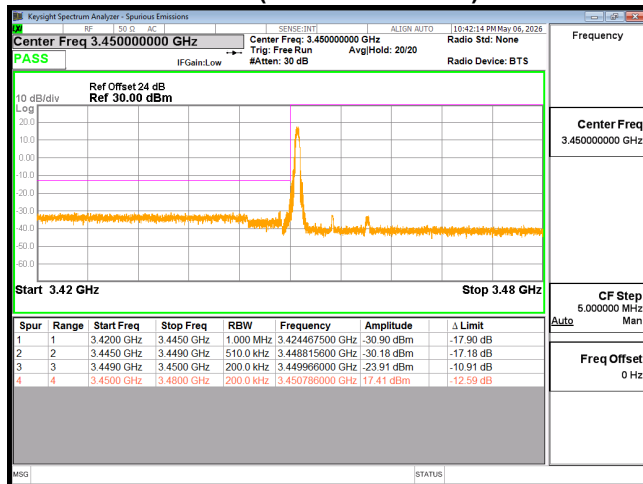
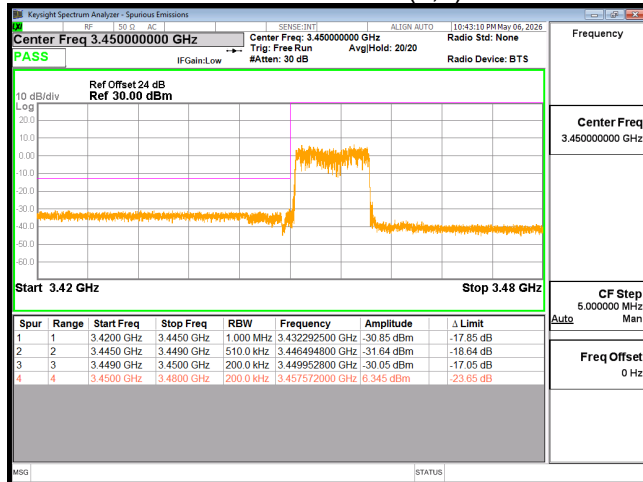
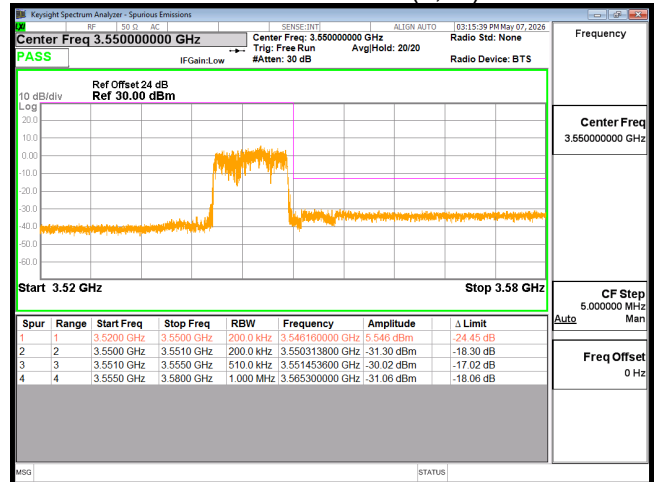
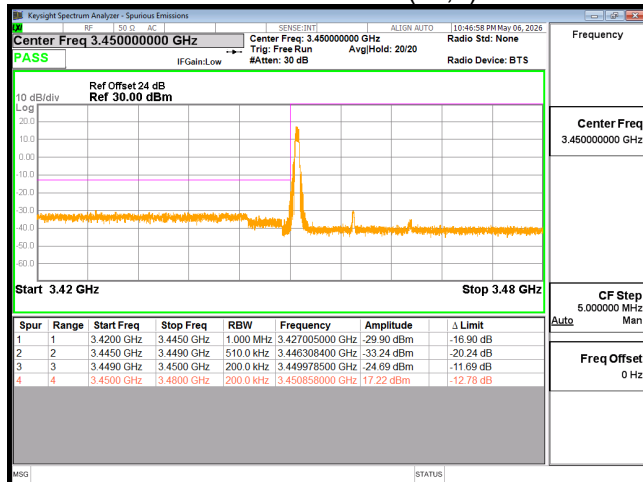
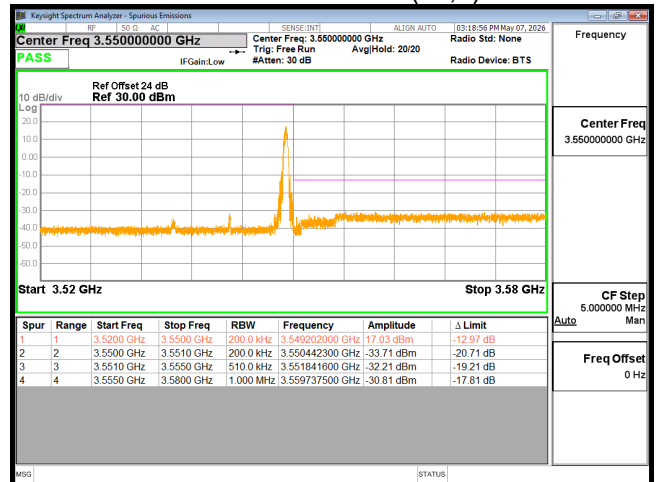
EDGE n41 100M CH528000 BPSK(1,272)



EDGE n41 100M CH509202 BPSK(270,0)



EDGE n41 100M CH528000 BPSK(270,3)

Mode 3: 5G NR n77 (3450 - 3550 MHz)**EDGE n77 10M CH630334 BPSK(1,0)****EDGE n77 10M CH636332 BPSK(1,23)****EDGE n77 10M CH630334 BPSK(24,0)****EDGE n77 10M CH636332 BPSK(24,0)****EDGE n77 15M CH630500 BPSK(1,0)****EDGE n77 15M CH636166 BPSK(1,37)**