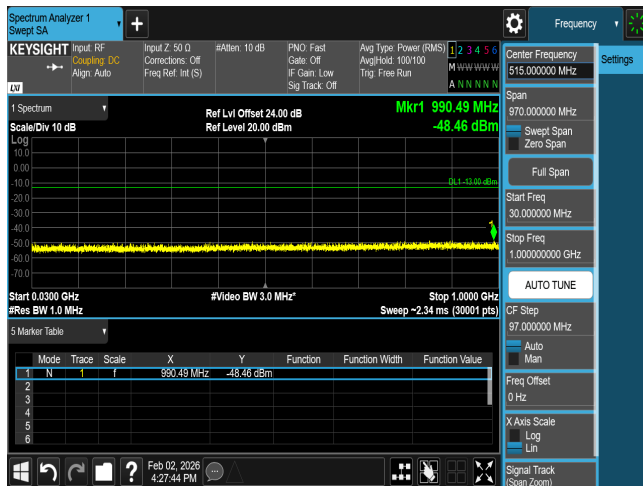
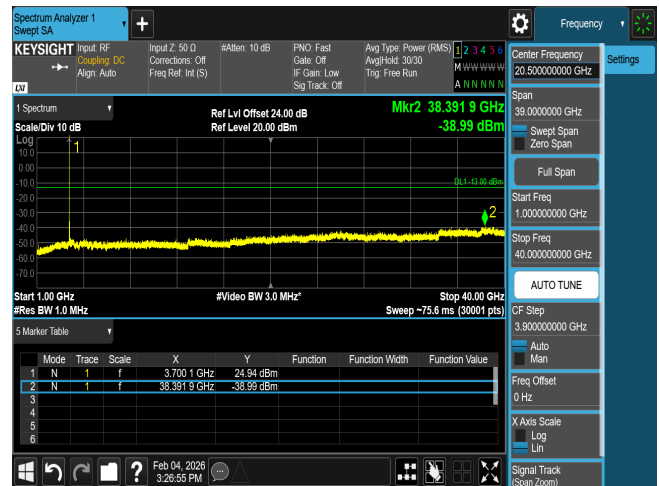
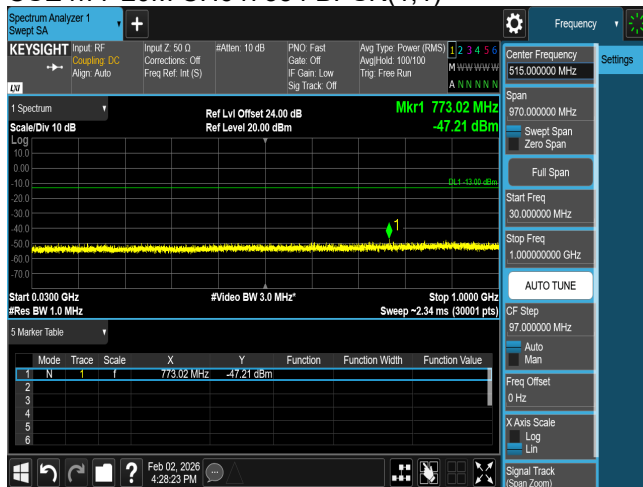




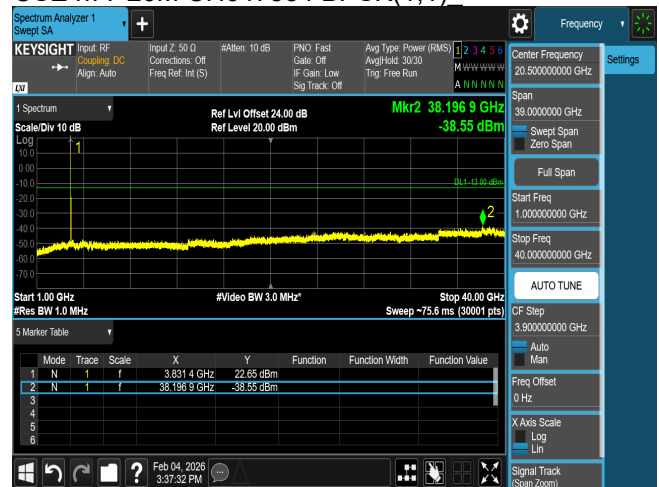
CSE n77 20M CH647334 BPSK(1,1)



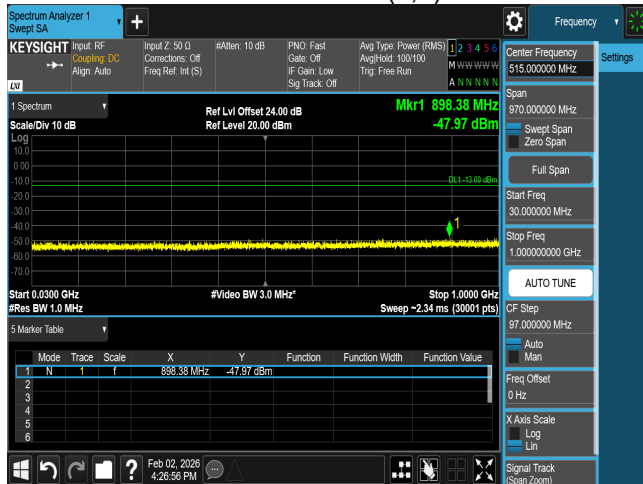
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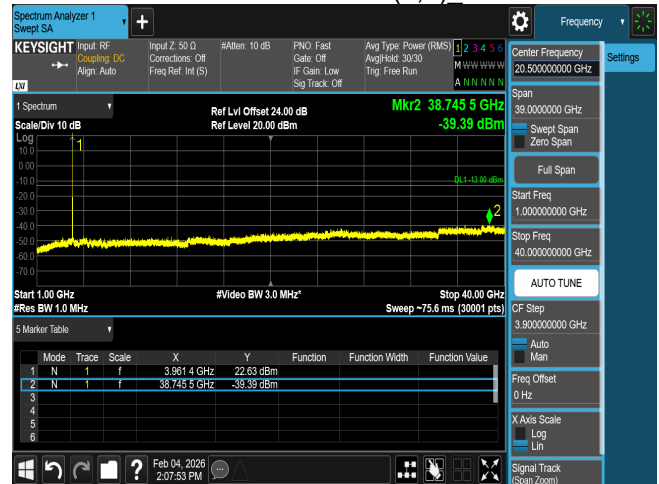
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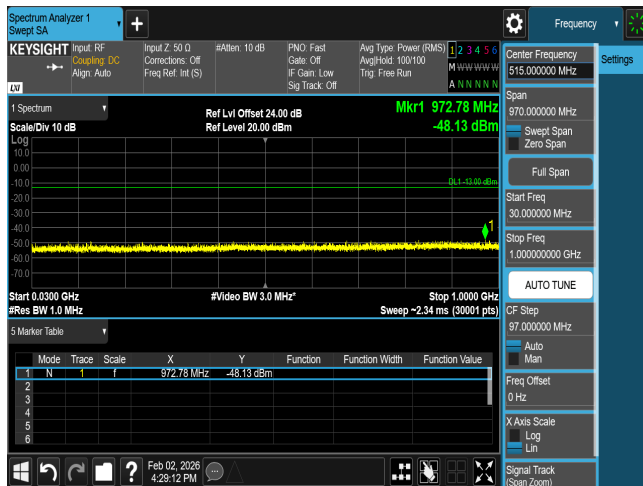
CSE n77 20M CH656000 BPSK(1,1)



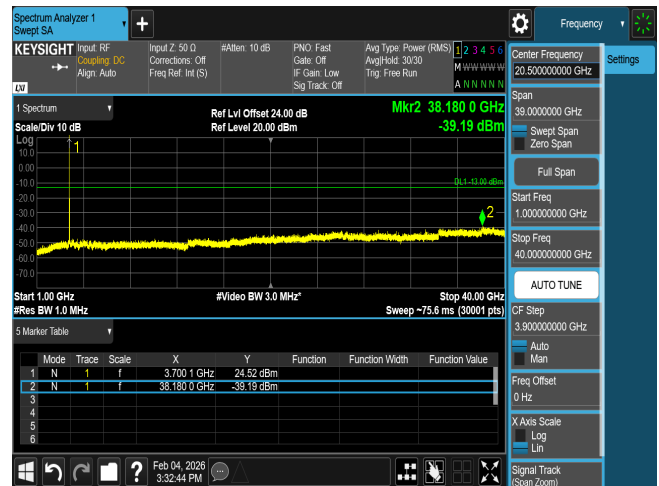
CSE n77 20M CH664666 BPSK(1,1)



CSE n77 20M CH664666 BPSK(1,1)_



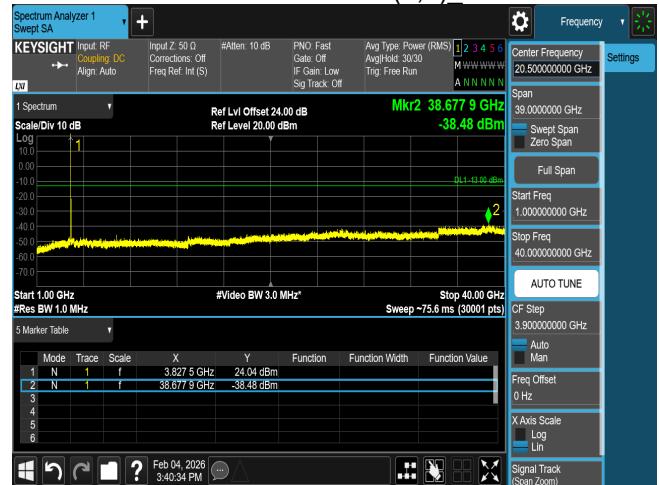
CSE n77 25M CH647500 BPSK(1,1)



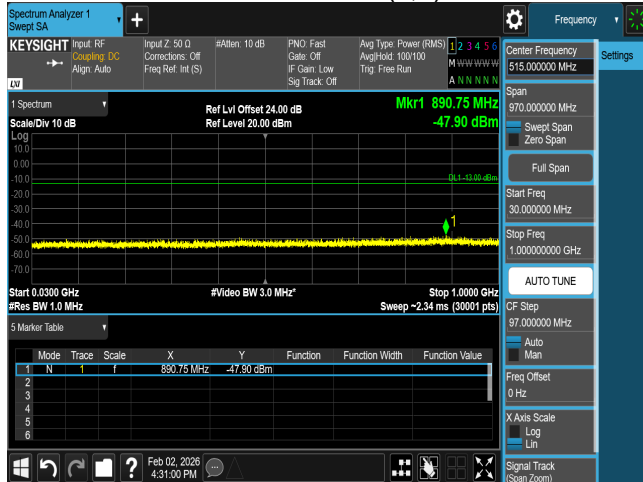
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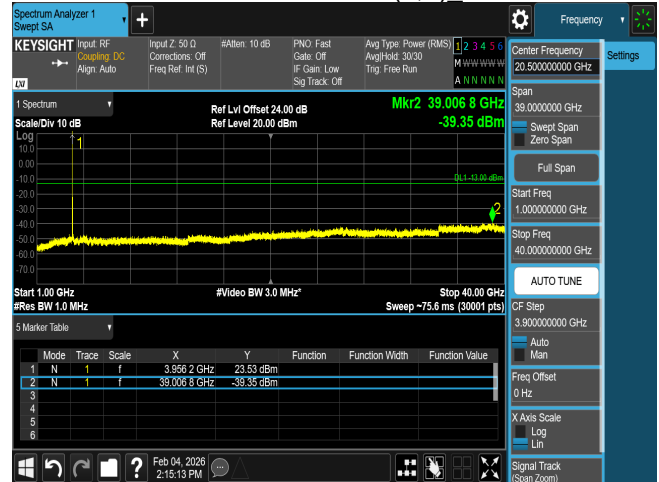
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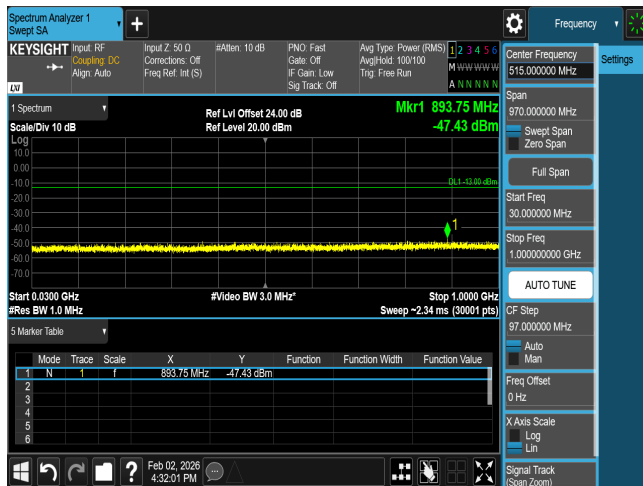
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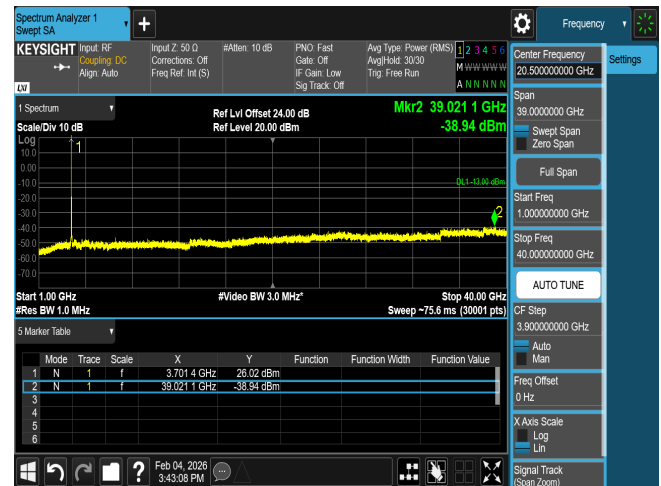
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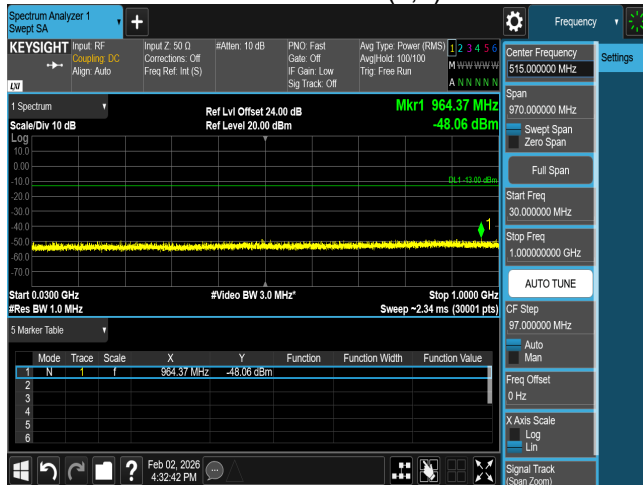
CSE n77 25M CH647500 BPSK(1,1)_



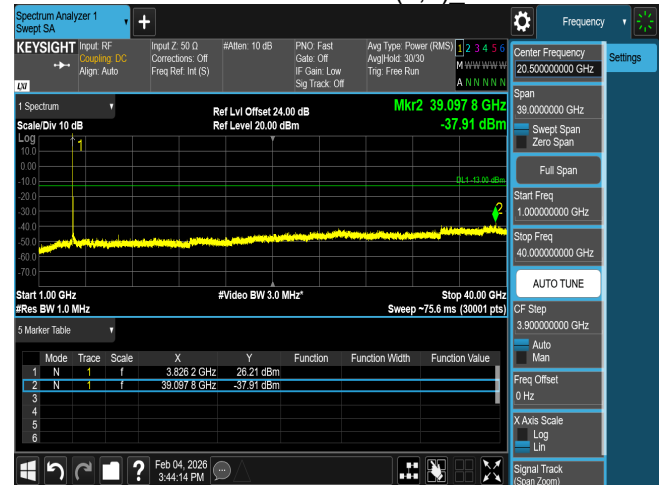
CSE n77 30M CH647668 BPSK(1,1)



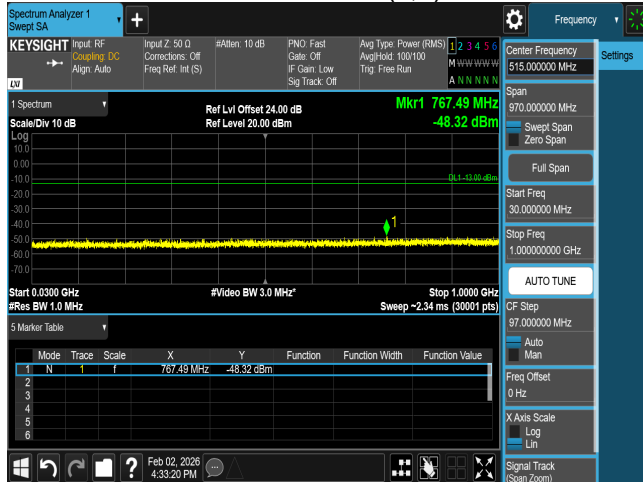
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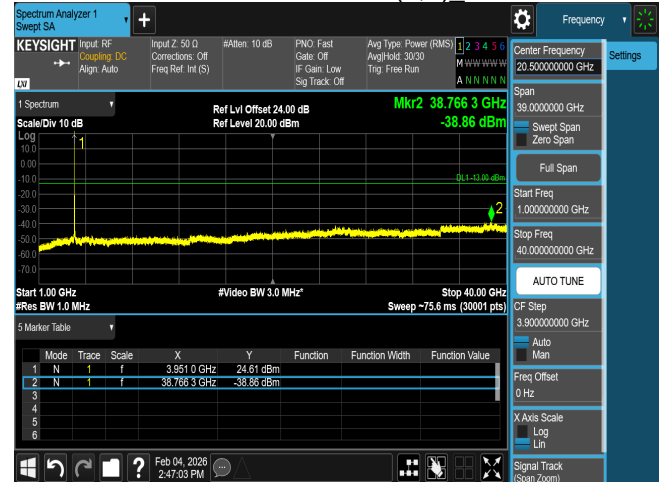
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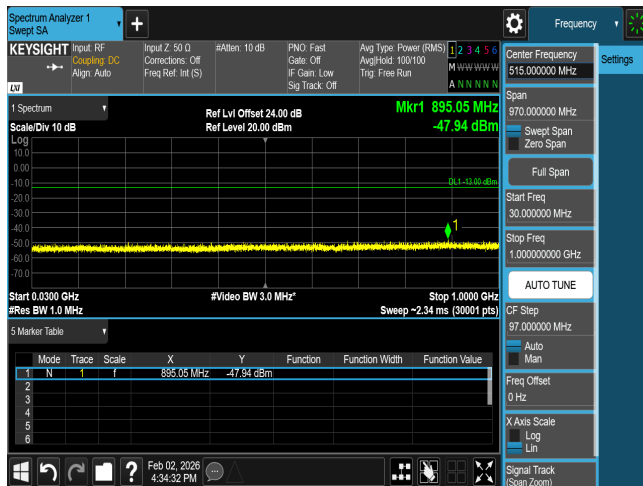
CSE n77 30M CH656000 BPSK(1,1)



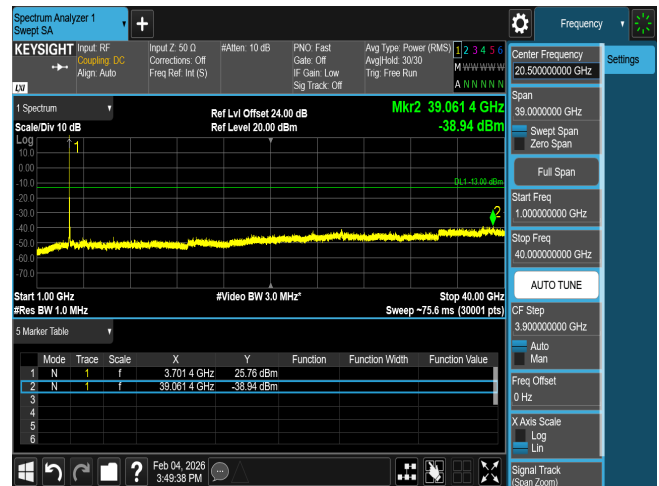
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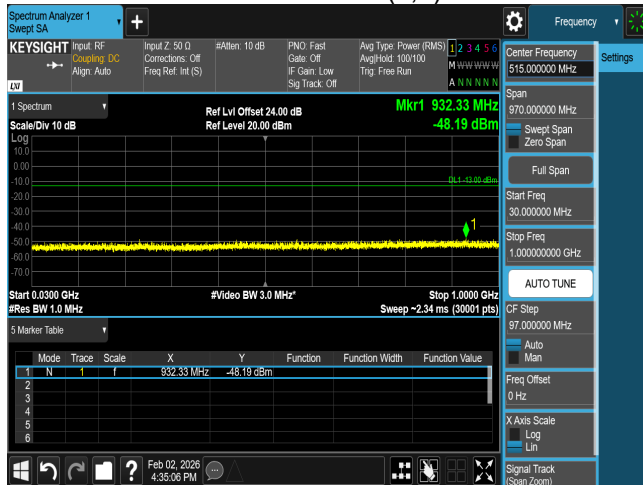
CSE n77 30M CH664332 BPSK(1,1)_



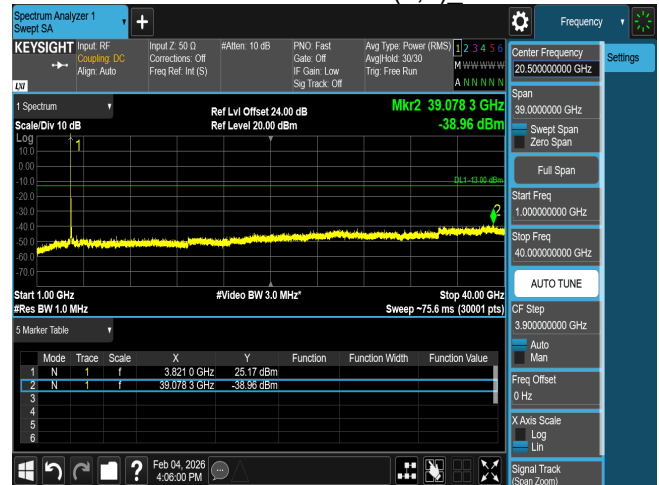
CSE n77 40M CH648000 BPSK(1,1)



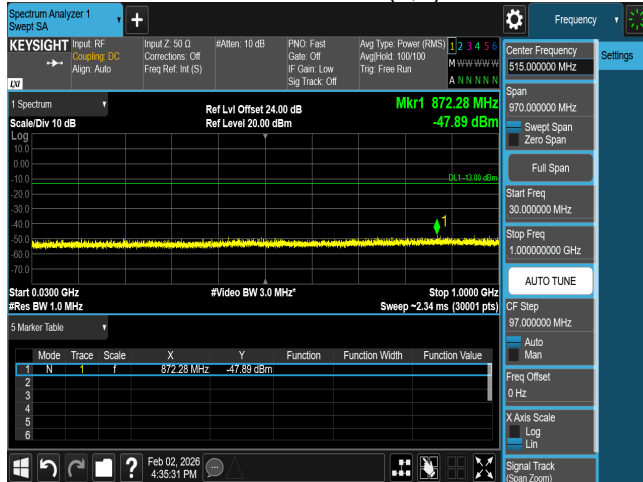
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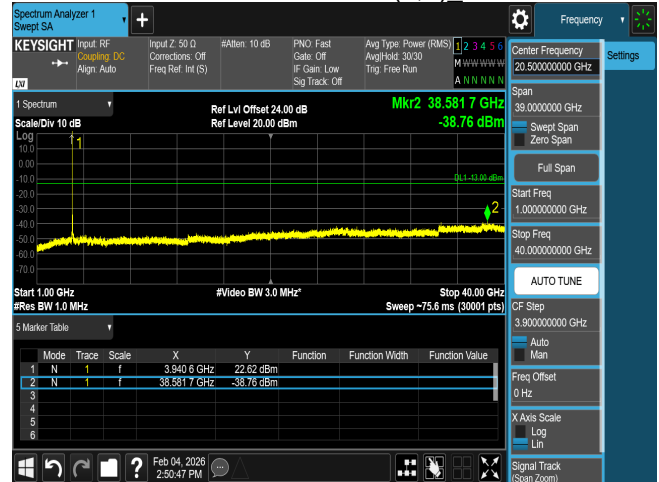
CSE n77 40M CH656000 BPSK(1,1)



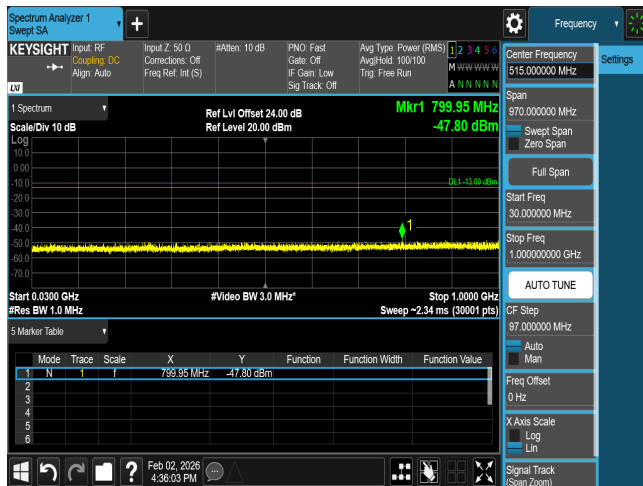
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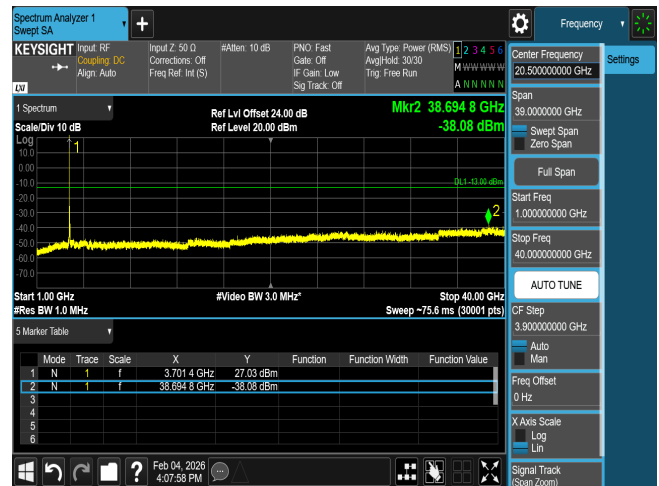
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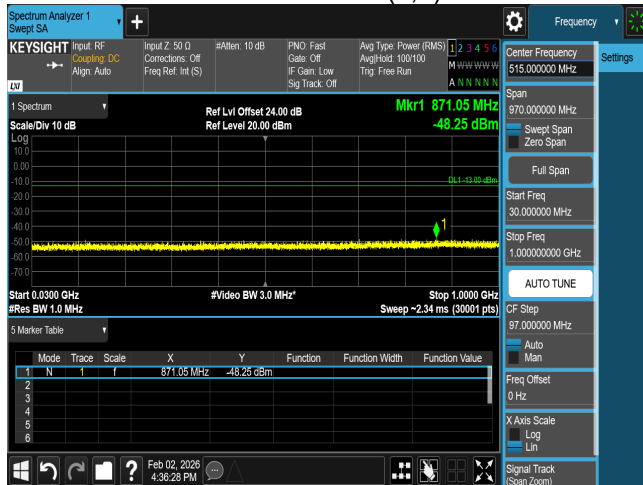
CSE n77 40M CH664000 BPSK(1,1)_



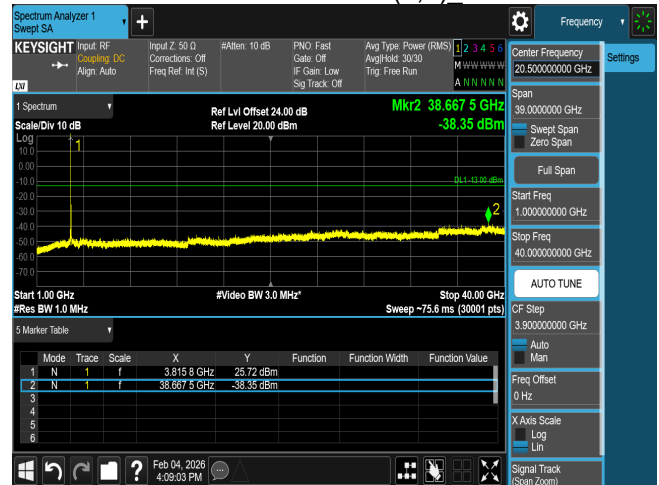
CSE n77 50M CH648334 BPSK(1,1)



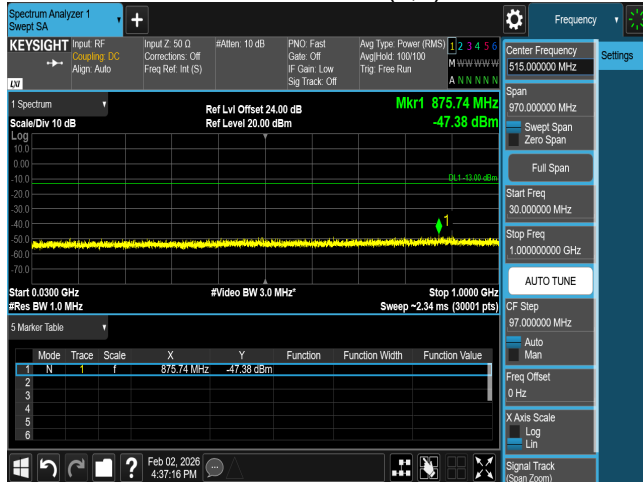
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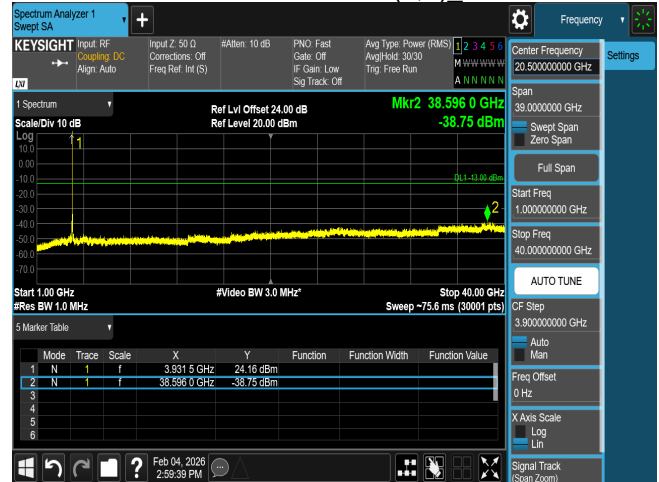
CSE n77 50M CH656000 BPSK(1,1)



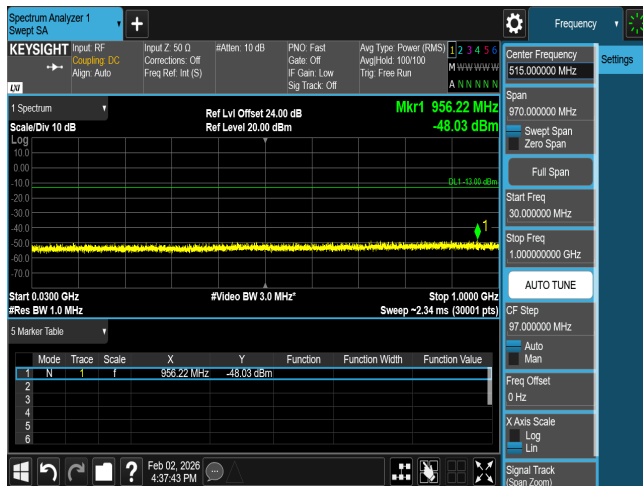
CSE n77 50M CH656000 BPSK(1,1)



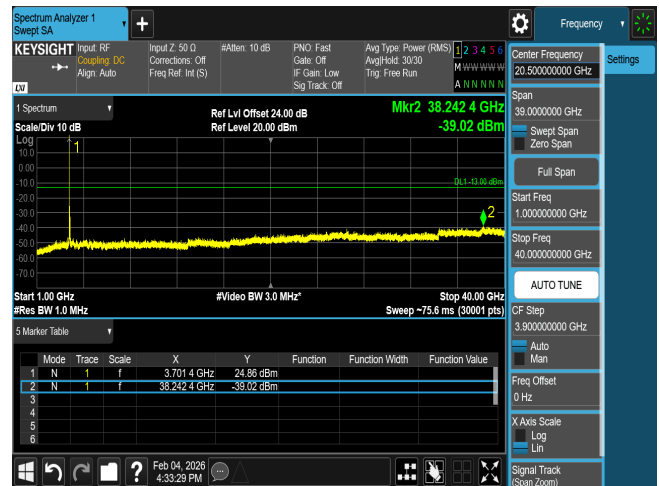
CSE n77 50M CH663666 BPSK(1,1)



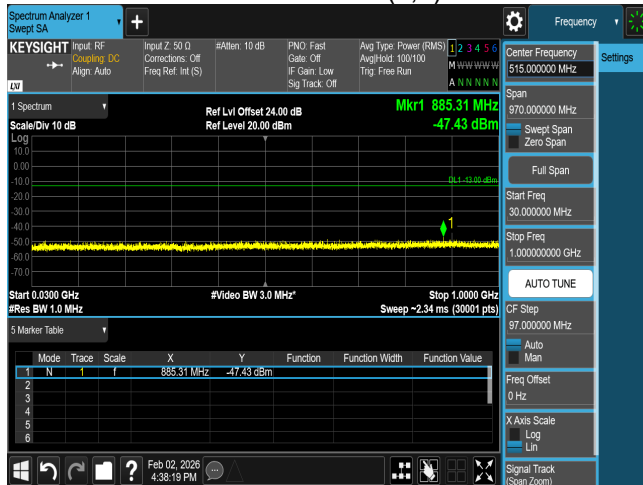
CSE n77 50M CH663666 BPSK(1,1)_



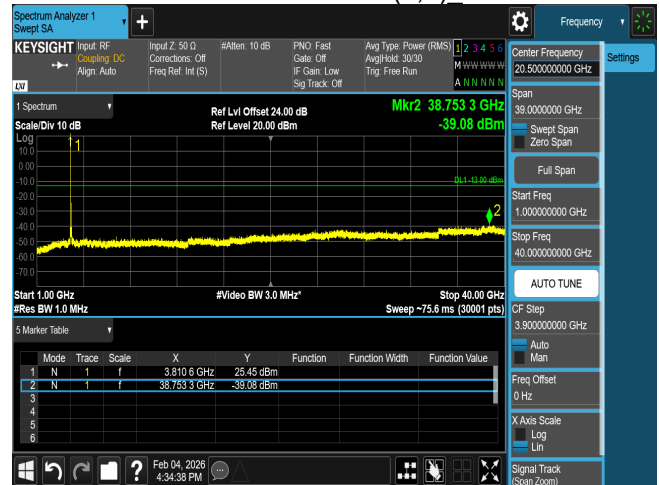
CSE n77 60M CH648668 BPSK(1,1)



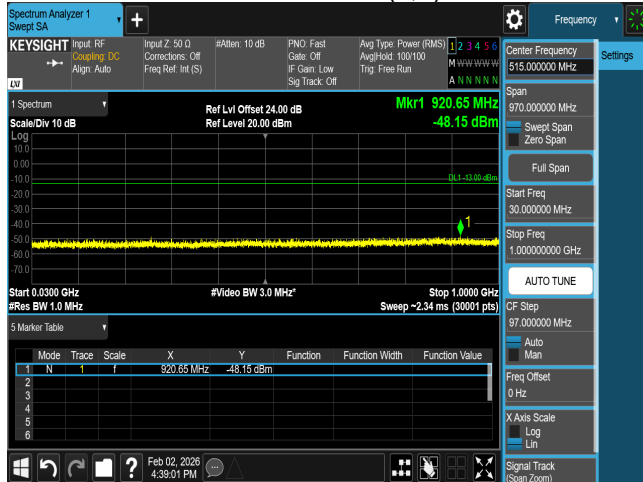
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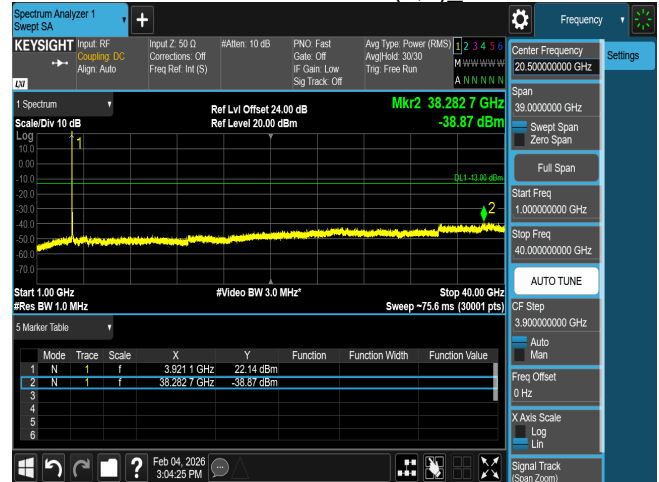
CSE n77 60M CH656000 BPSK(1,1)



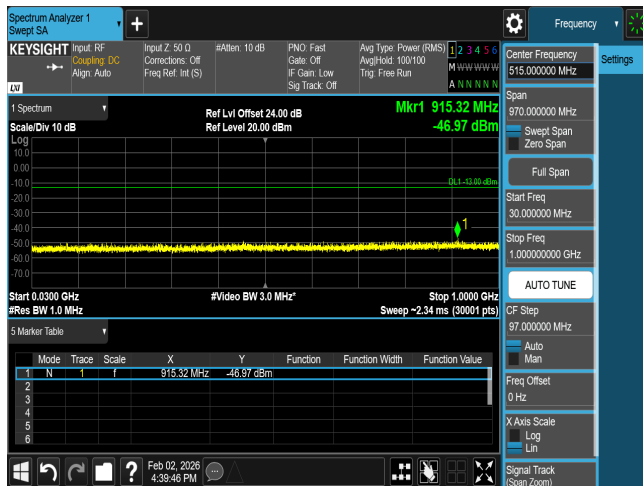
CSE n77 60M CH656000 BPSK(1,1)



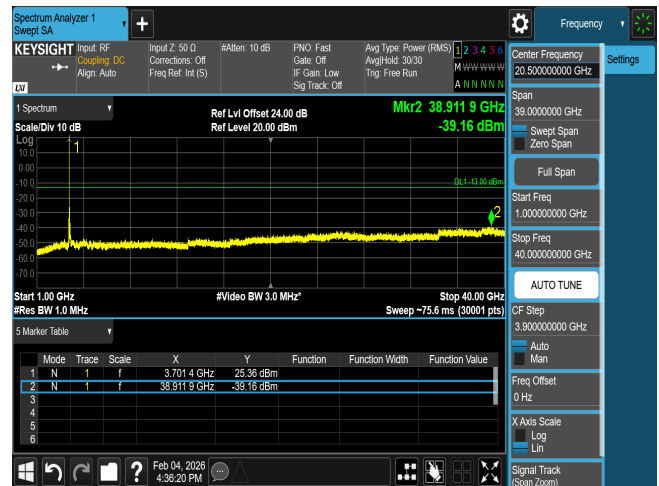
CSE n77 60M CH663332 BPSK(1,1)



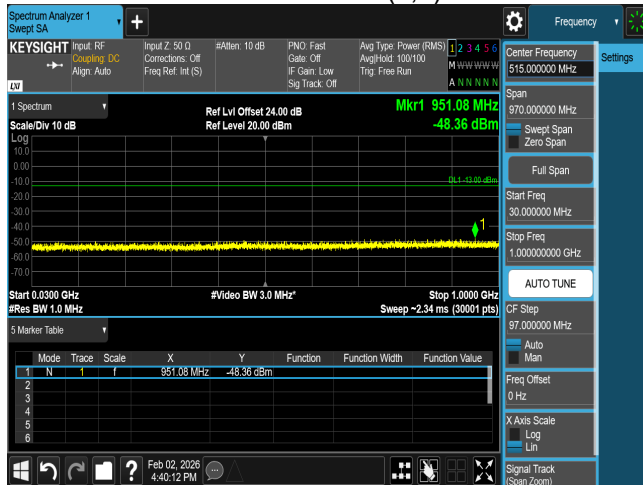
CSE n77 60M CH663332 BPSK(1,1)_



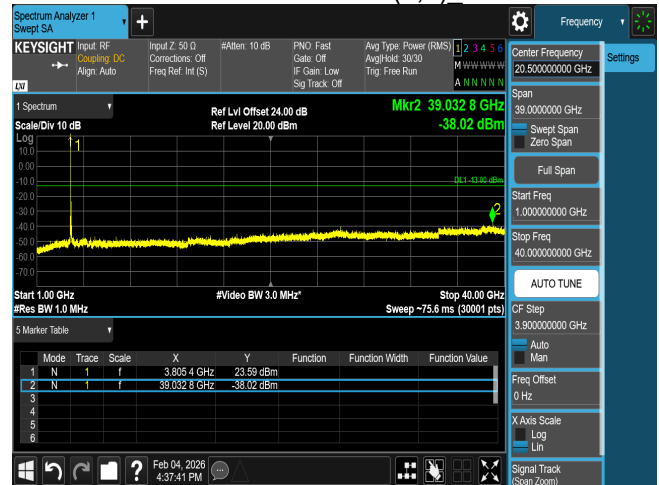
CSE n77 70M CH649000 BPSK(1,1)



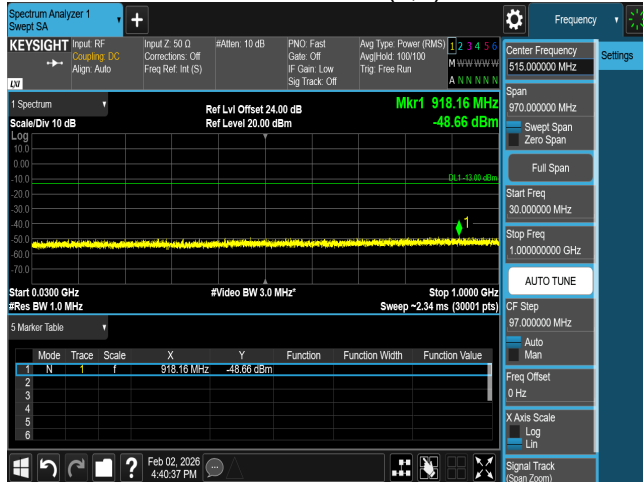
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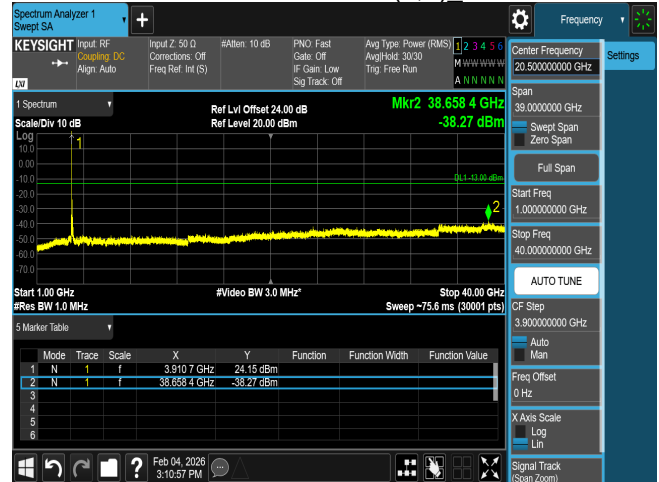
CSE n77 70M CH656000 BPSK(1,1)



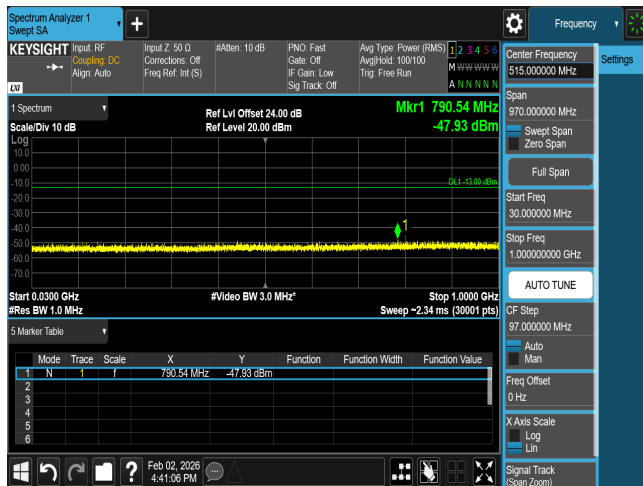
CSE n77 70M CH656000 BPSK(1,1)



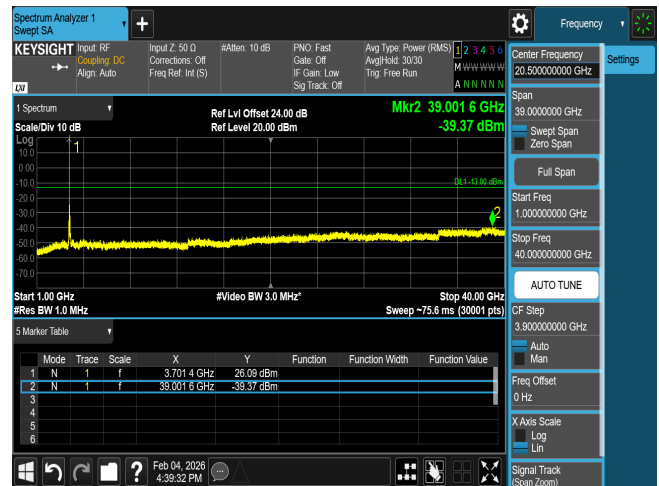
CSE n77 70M CH663000 BPSK(1,1)



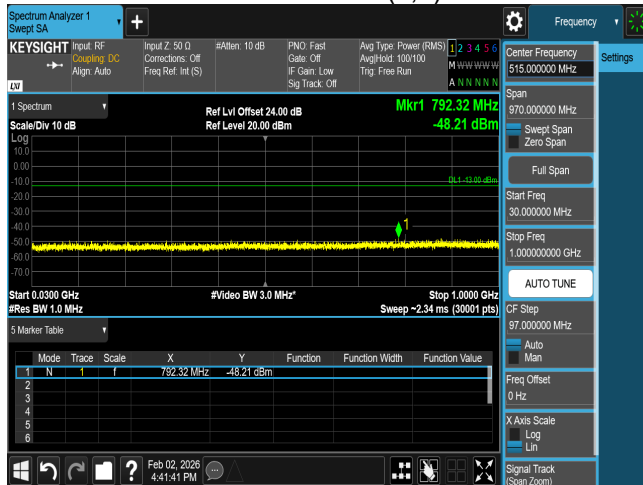
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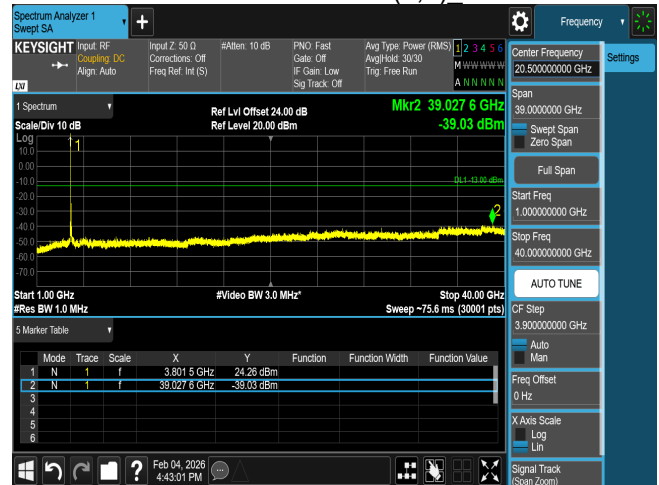
CSE n77 80M CH649334 BPSK(1,1)



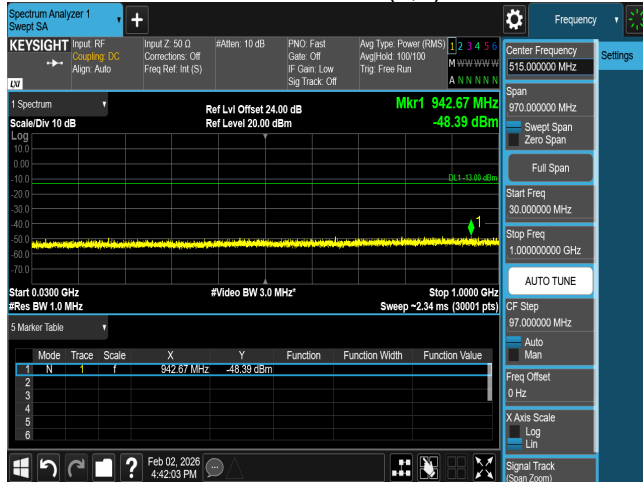
CSE n77 80M CH649334 BPSK(1,1)



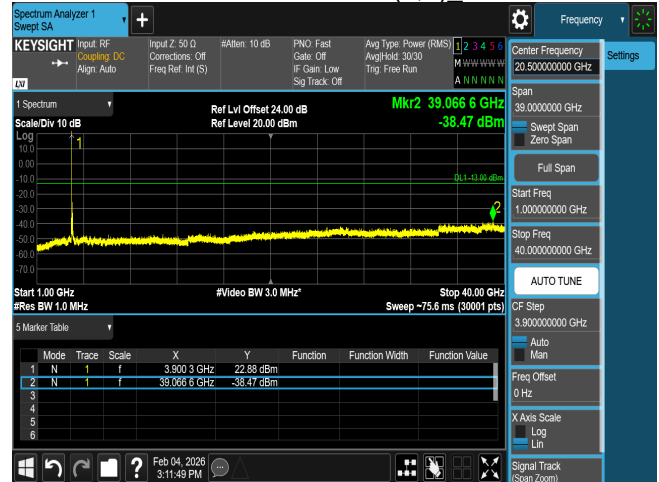
CSE n77 80M CH656000 BPSK(1,1)



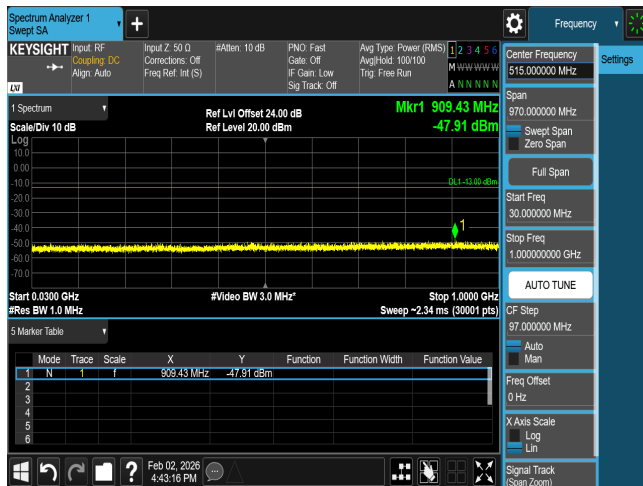
CSE n77 80M CH656000 BPSK(1,1)



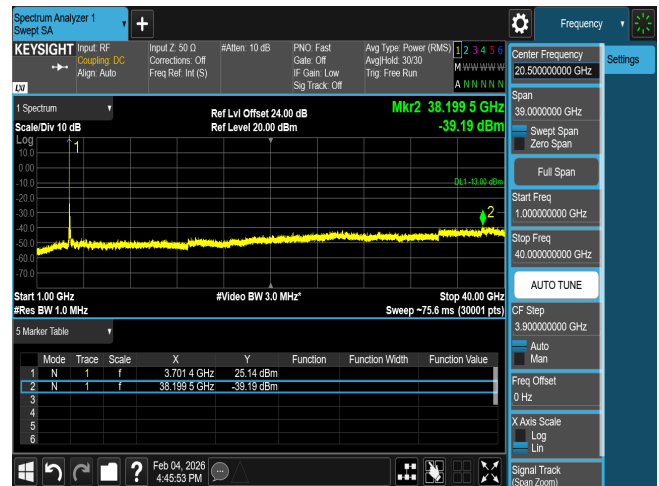
CSE n77 80M CH662666 BPSK(1,1)



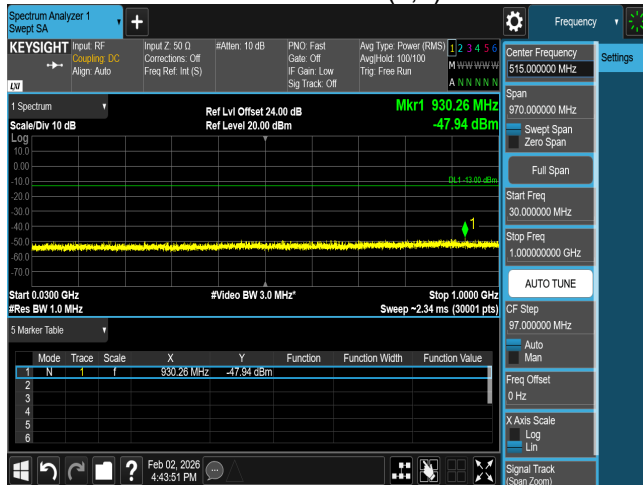
CSE n77 80M CH662666 BPSK(1,1)_



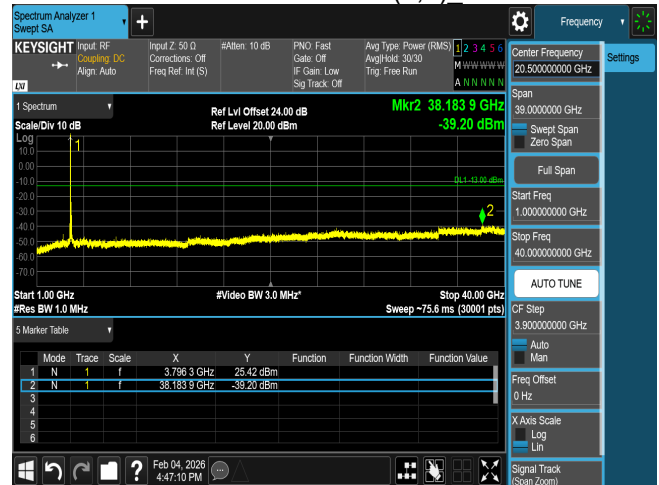
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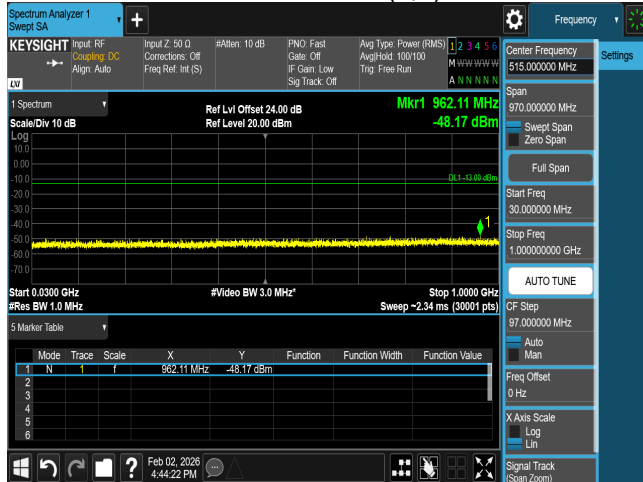
CSE n77 90M CH649668 BPSK(1,1)



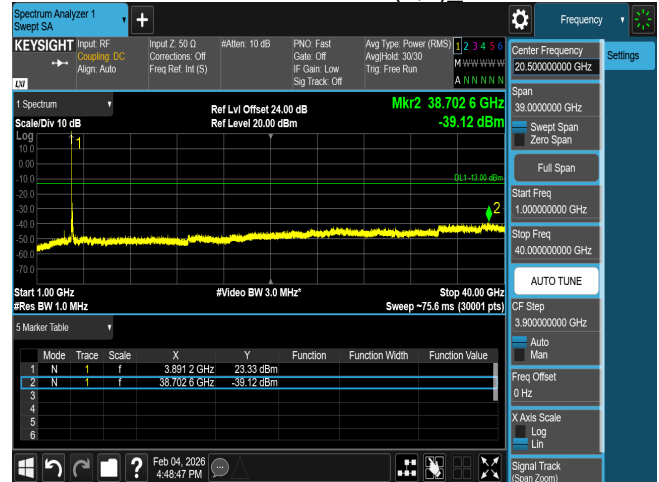
CSE n77 90M CH656000 BPSK(1,1)



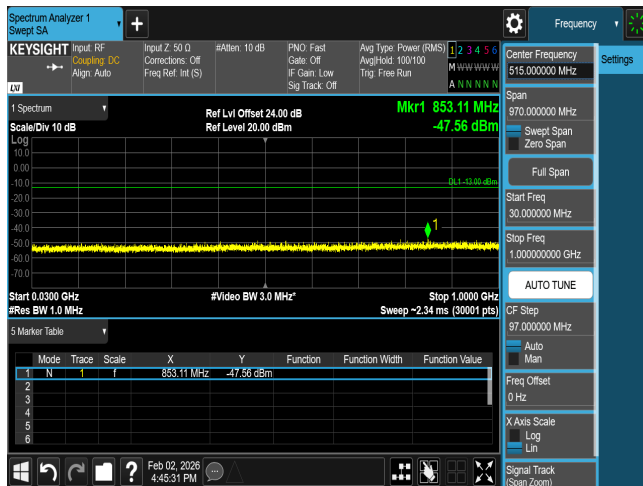
CSE n77 90M CH656000 BPSK(1,1)



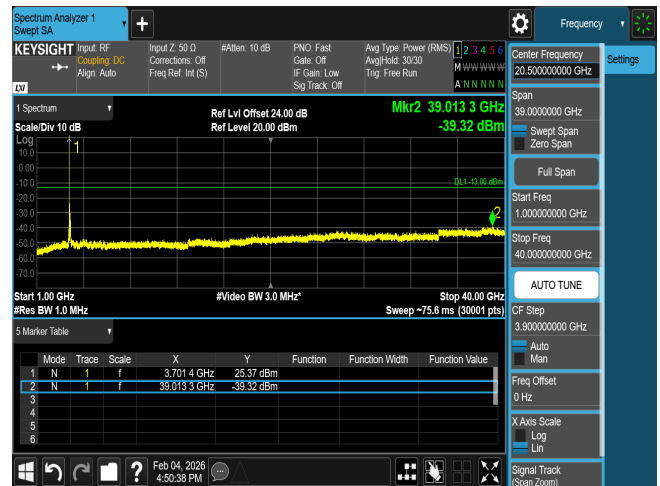
CSE n77 90M CH662332 BPSK(1,1)



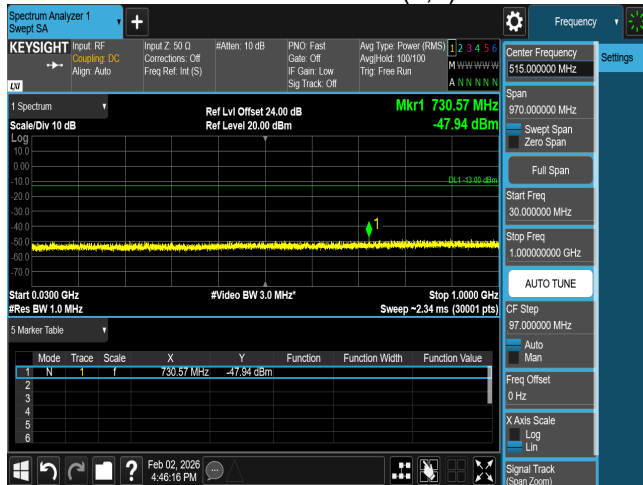
CSE n77 90M CH662332 BPSK(1,1)_



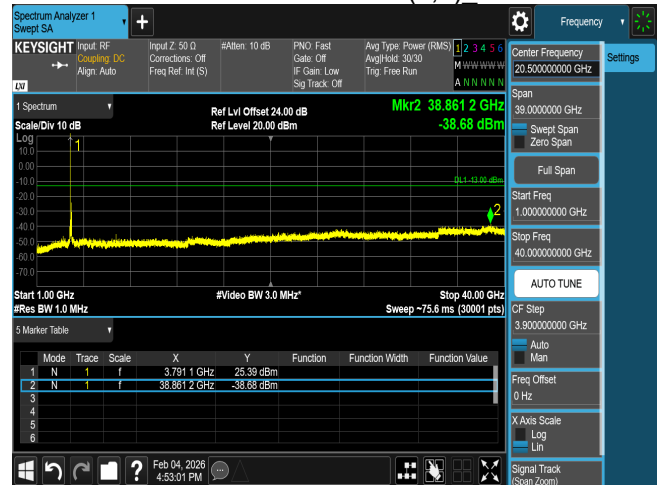
CSE n77 100M CH650000 BPSK(1,1)



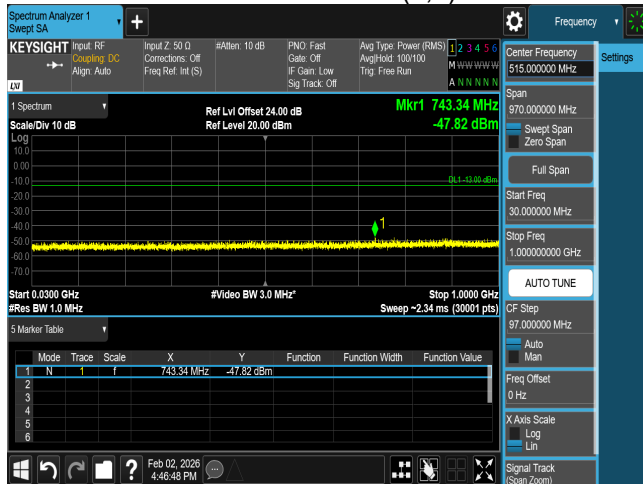
CSE n77 100M CH650000 BPSK(1,1)



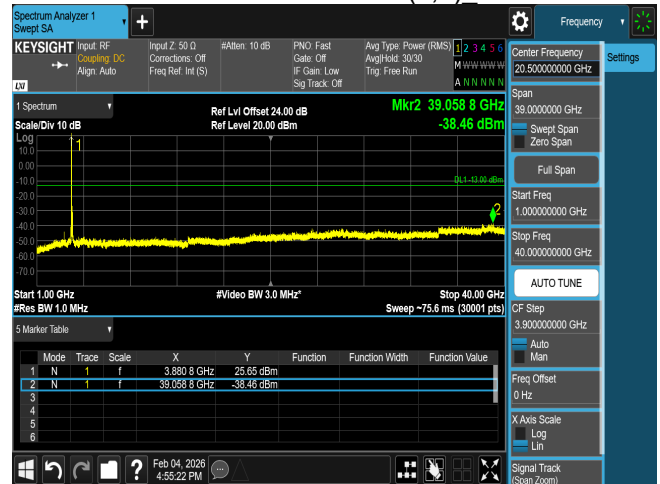
CSE n77 100M CH656000 BPSK(1,1)



CSE n77 100M CH656000 BPSK(1,1)



CSE n77 100M CH662000 BPSK(1,1)

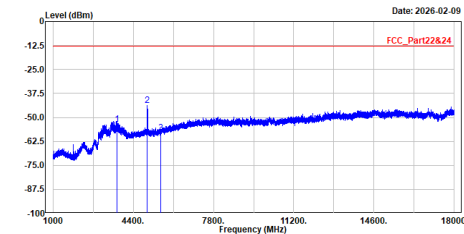


CSE n77 100M CH662000 BPSK(1,1)_

Appendix D.2 Test Result of Radiated Spurious Emission

Mode 1: 5G NR n25(n2)

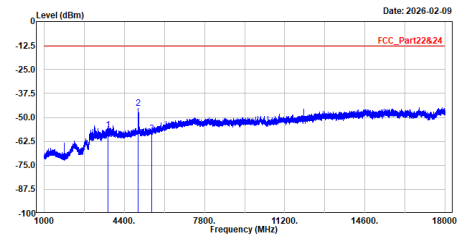
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR n25_5M_BPSK_1RB23_CH370500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	3705.000	-53.47	-13.00	-40.47	-45.37	-9.10	Peak
2	4979.700	-43.75	-13.00	-30.75	-41.43	-2.32	Peak
3	5557.500	-57.99	-13.00	-44.99	-57.12	-0.87	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.

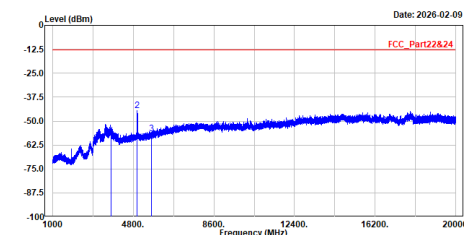
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR n25_5M_BPSK_1RB23_CH370500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	3705.000	-56.77	-13.00	-43.77	-48.67	-8.10	Peak
2	4995.000	-45.43	-13.00	-32.43	-43.14	-2.29	Peak
3	5557.500	-58.54	-13.00	-45.54	-57.67	-0.87	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.

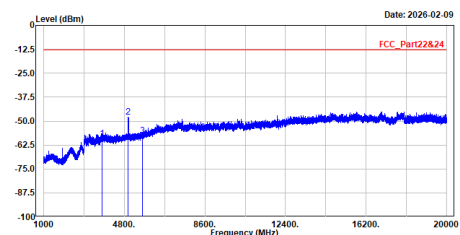
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5G NR n25_5M_BPSK_1RB23_CH376500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	3765.000	-59.13	-13.00	-46.13	-51.47	-7.66	Peak
2	4987.633	-44.63	-13.00	-31.63	-42.33	-2.30	Peak
3	5647.500	-56.54	-13.00	-43.54	-56.22	-0.32	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.

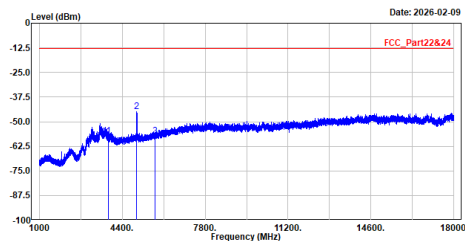
Site :HY-CB03
Condition :3m ,Vertical
Mode :5G NR n25_5M_BPSK_1RB23_CH376500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	dBm	Limit	Level	dB	
1	3765.000	-59.36	-13.00	-46.36	-51.70	-7.66	Peak
2	4985.933	-48.03	-13.00	-35.03	-45.72	-2.31	Peak
3	5647.500	-57.92	-13.00	-44.92	-57.60	-0.32	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.

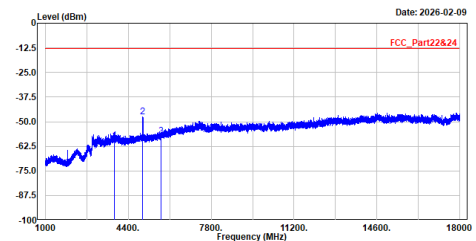
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n25_5M_BPSK_1RB23_CH382500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	3825.000	-57.40	-13.00	-44.40	-50.07	-7.33	Peak
2	4989.900	-45.01	-13.00	-32.01	-42.71	-2.30	Peak
3	5737.500	-57.18	-13.00	-44.18	-57.31	0.13	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 (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

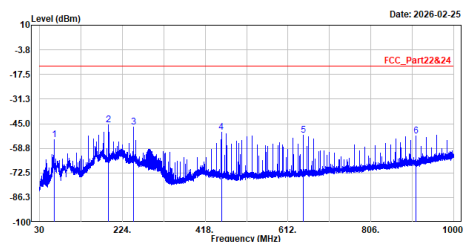
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n25_5M_BPSK_1RB23_CH382500
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	3825.000	-59.47	-13.00	-46.47	-52.14	-7.33	Peak
2	4992.167	-47.51	-13.00	-34.51	-45.22	-2.29	Peak
3	5737.500	-57.39	-13.00	-44.39	-57.52	0.13	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 (dBuV/m) to EIRP (dBm)
= 107 + 20log(3) - 104.8 = 11.8 dB
5. The other emission levels were very low against the limit.

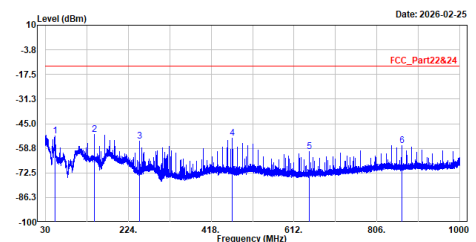
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n25_5M_BPSK_1RB23_CH376500
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	63.950	-53.87	-13.00	-40.87	-40.68	-13.19	Peak
2	191.990	-45.61	-13.00	-32.61	-30.89	-14.72	Peak
3	249.948	-46.81	-13.00	-33.81	-33.75	-13.06	Peak
4	456.024	-49.57	-13.00	-36.57	-42.46	-7.11	Peak
5	648.084	-51.48	-13.00	-38.48	-40.28	-3.20	Peak
6	912.070	-51.87	-13.00	-38.87	-52.23	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 (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 :5GMR_n25_5M_BPSK_1RB23_CH376500
Test BY :Ashton

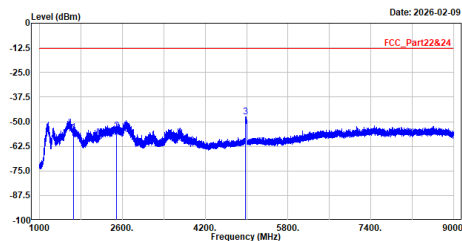


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	51.971	-51.74	-13.00	-38.74	-39.96	-11.78	Peak
2	143.975	-50.98	-13.00	-37.98	-38.72	-12.26	Peak
3	249.996	-54.61	-13.00	-41.61	-41.55	-13.06	Peak
4	468.052	-53.28	-13.00	-40.28	-46.41	-6.87	Peak
5	648.036	-60.71	-13.00	-47.71	-57.51	-3.20	Peak
6	864.103	-57.40	-13.00	-44.40	-57.25	-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 (dBuV/m) 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 n5

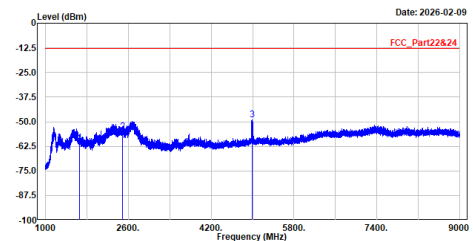
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n5_10M_QPSK_1RB26_CH165800
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1658.000	-55.57	-13.00	-42.57	-39.65	-15.92	Peak
2	2487.000	-54.63	-13.00	-41.63	-40.39	-14.24	Peak
3	4981.067	-47.44	-13.00	-34.44	-42.98	-4.46	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

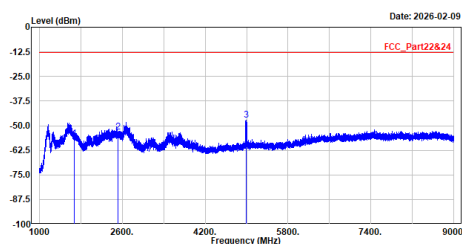
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n5_10M_QPSK_1RB26_CH165800
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1658.000	-60.69	-13.00	-47.69	-44.77	-15.92	Peak
2	2487.000	-55.22	-13.00	-42.22	-40.98	-14.24	Peak
3	4989.600	-49.18	-13.00	-36.18	-44.73	-4.45	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

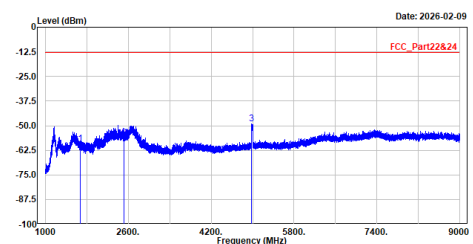
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n5_10M_QPSK_1RB26_CH167300
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1673.000	-56.44	-13.00	-43.44	-40.61	-15.83	Peak
2	2509.500	-53.07	-13.00	-40.07	-38.86	-14.21	Peak
3	4990.133	-46.99	-13.00	-33.99	-42.54	-4.45	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

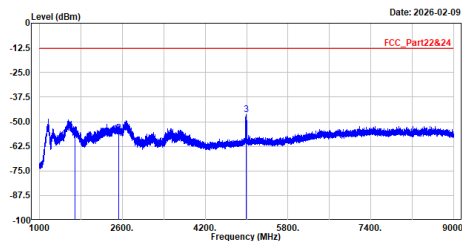
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n5_10M_QPSK_1RB26_CH167300
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1673.000	-59.34	-13.00	-46.34	-33.86	-25.48	Peak
2	2509.500	-56.16	-13.00	-43.16	-32.30	-23.86	Peak
3	4984.267	-49.21	-13.00	-36.21	-35.10	-14.11	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 (dBuVn) 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_n5_10M_QPSK_1RB26_CH168800
Test BY :Rock

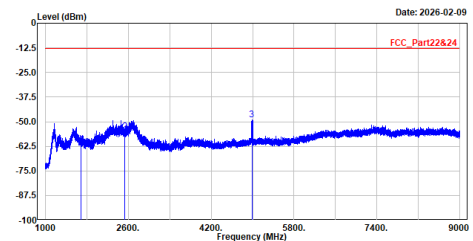


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1688.000	-56.95	-13.00	-43.95	-41.03	-15.92	Peak
2	2532.000	-55.78	-13.00	-42.78	-41.69	-14.09	Peak
3	4987.467	-46.41	-13.00	-33.41	-41.96	-4.45	Peak

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 (dBuVn) to EIRP (dBm)
 $= 107 + 20\log(3) = 104.8 = 11.8 \text{ dB}$
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n5_10M_QPSK_1RB26_CH168800
Test BY :Rock

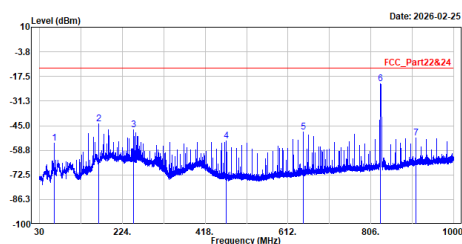


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1688.000	-61.75	-13.00	-48.75	-45.83	-15.92	Peak
2	2532.000	-55.16	-13.00	-42.16	-41.07	-14.09	Peak
3	4986.133	-49.21	-13.00	-36.21	-44.76	-4.45	Peak

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 (dBuVn) to EIRP (dBm)
 $= 107 + 20\log(3) = 104.8 = 11.8 \text{ dB}$
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n5_10M_QPSK_1RB26_CH165800
Test BY :Ashton

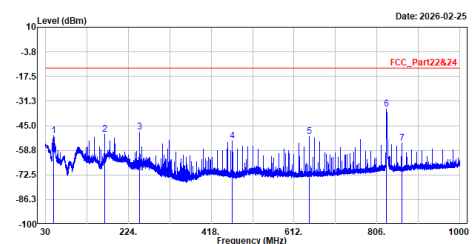


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	63.999	-54.67	-13.00	-41.67	-41.48	-13.19	Peak
2	167.983	-44.09	-13.00	-31.09	-31.62	-12.47	Peak
3	249.948	-47.47	-13.00	-34.47	-34.41	-13.06	Peak
4	468.052	-53.49	-13.00	-40.49	-40.62	-6.87	Peak
5	648.004	-48.39	-13.00	-35.39	-45.19	-3.20	Peak
6	829.183	-21.59	-----	-----	-20.91	-0.68	Peak
7	912.070	-51.98	-13.00	-38.98	-52.34	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 (dBuVn) to EIRP (dBm)
 $= 107 + 20\log(3) = 104.8 = 11.8 \text{ dB}$
5. The other emission levels were very low against the limit.

Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n5_10M_QPSK_1RB26_CH165800
Test BY :Ashton



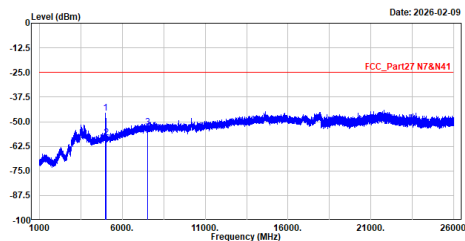
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	48.770	-50.49	-13.00	-37.49	-38.80	-11.69	Peak
2	167.983	-49.57	-13.00	-36.57	-37.10	-12.47	Peak
3	249.996	-48.61	-13.00	-35.61	-35.55	-13.06	Peak
4	468.052	-53.57	-13.00	-40.57	-46.70	-6.87	Peak
5	648.004	-51.16	-13.00	-38.16	-47.96	-3.20	Peak
6	829.135	-35.79	-----	-----	-35.11	-0.68	Peak
7	864.103	-54.93	-13.00	-41.93	-54.78	-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 (dBuVn) to EIRP (dBm)
 $= 107 + 20\log(3) = 104.8 = 11.8 \text{ dB}$
5. The other emission levels were very low against the limit.

Mode 3: 5G NR n7

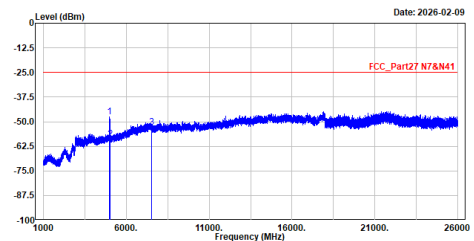
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_10M_QPSK_1RB50_CH501000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4989.900	-45.55	-25.00	-20.55	-43.25	-2.30	Peak
2	5010.000	-58.28	-25.00	-33.28	-56.04	-2.24	Peak
3	7515.000	-52.77	-25.00	-27.77	-57.37	4.60	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

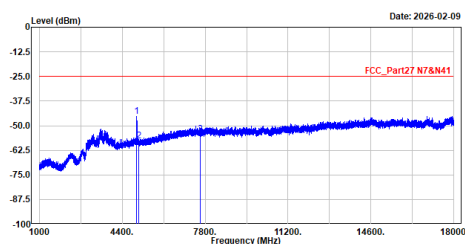
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n7_10M_QPSK_1RB50_CH501000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4989.900	-47.54	-25.00	-22.54	-45.24	-2.30	Peak
2	5010.000	-58.88	-25.00	-33.88	-56.64	-2.24	Peak
3	7515.000	-52.95	-25.00	-27.95	-57.55	4.60	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

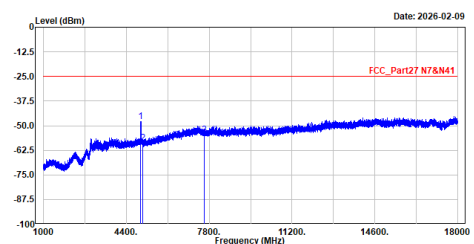
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_10M_QPSK_1RB50_CH507000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4993.867	-45.23	-25.00	-20.23	-42.94	-2.29	Peak
2	5070.000	-57.67	-25.00	-32.67	-55.56	-2.11	Peak
3	7605.000	-54.49	-25.00	-29.49	-59.01	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

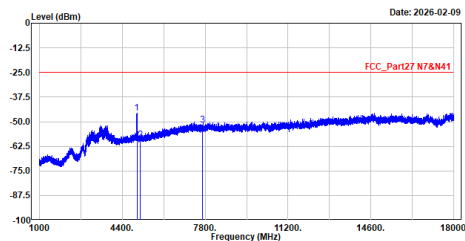
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n7_10M_QPSK_1RB50_CH507000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4989.900	-48.08	-25.00	-23.08	-45.78	-2.30	Peak
2	5070.000	-58.70	-25.00	-33.70	-56.59	-2.11	Peak
3	7605.000	-54.70	-25.00	-29.70	-59.22	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) = 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

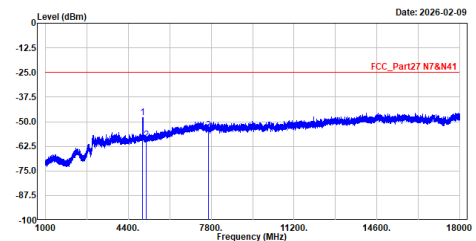
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_10M_QPSK_1RB50_CH513000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4997.267	-45.76	-25.00	-20.76	-43.48	-2.28	Peak
2	5130.000	-59.37	-25.00	-34.37	-57.19	-2.18	Peak
3	7695.000	-51.74	-25.00	-26.74	-55.88	4.14	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

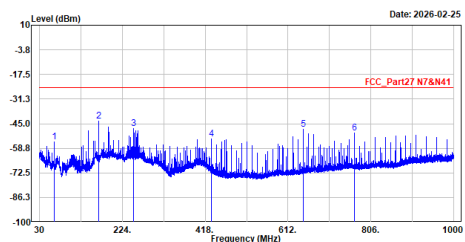
Site :HY-CB03
Condition :3m ,Vertical
Mode :5GMR_n7_10M_QPSK_1RB50_CH513000
Test BY :Rock



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	4984.800	-47.74	-25.00	-22.74	-45.43	-2.31	Peak
2	5130.000	-59.08	-25.00	-34.08	-56.90	-2.18	Peak
3	7695.000	-54.29	-25.00	-29.29	-58.43	4.14	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.

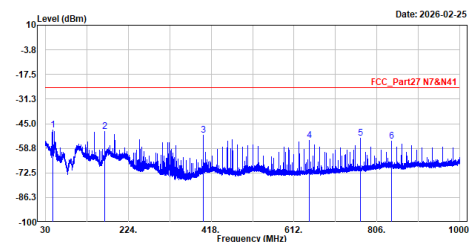
Site :HY-CB03
Condition :3m ,Horizontal
Mode :5GMR_n7_10M_QPSK_1RB50_CH501000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	63.950	-55.06	-25.00	-30.06	-41.87	-13.19	Peak
2	167.983	-43.60	-25.00	-18.60	-31.13	-12.47	Peak
3	249.948	-47.55	-25.00	-22.55	-34.49	-13.06	Peak
4	432.017	-53.39	-25.00	-28.39	-45.55	-7.84	Peak
5	648.084	-48.31	-25.00	-23.31	-45.11	-3.20	Peak
6	768.073	-50.05	-25.00	-25.05	-48.96	-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 (dBuVn) 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_n7_10M_QPSK_1RB50_CH501000
Test BY :Ashton



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	46.296	-48.43	-25.00	-23.43	-36.70	-11.73	Peak
2	167.983	-49.18	-25.00	-24.18	-36.71	-12.47	Peak
3	400.007	-51.55	-25.00	-26.55	-42.86	-8.69	Peak
4	648.084	-54.53	-25.00	-29.53	-51.33	-3.20	Peak
5	768.073	-53.03	-25.00	-28.03	-51.94	-1.09	Peak
6	840.096	-54.81	-25.00	-29.81	-54.37	-0.44	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 (dBuVn) to EIRP (dBm)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.