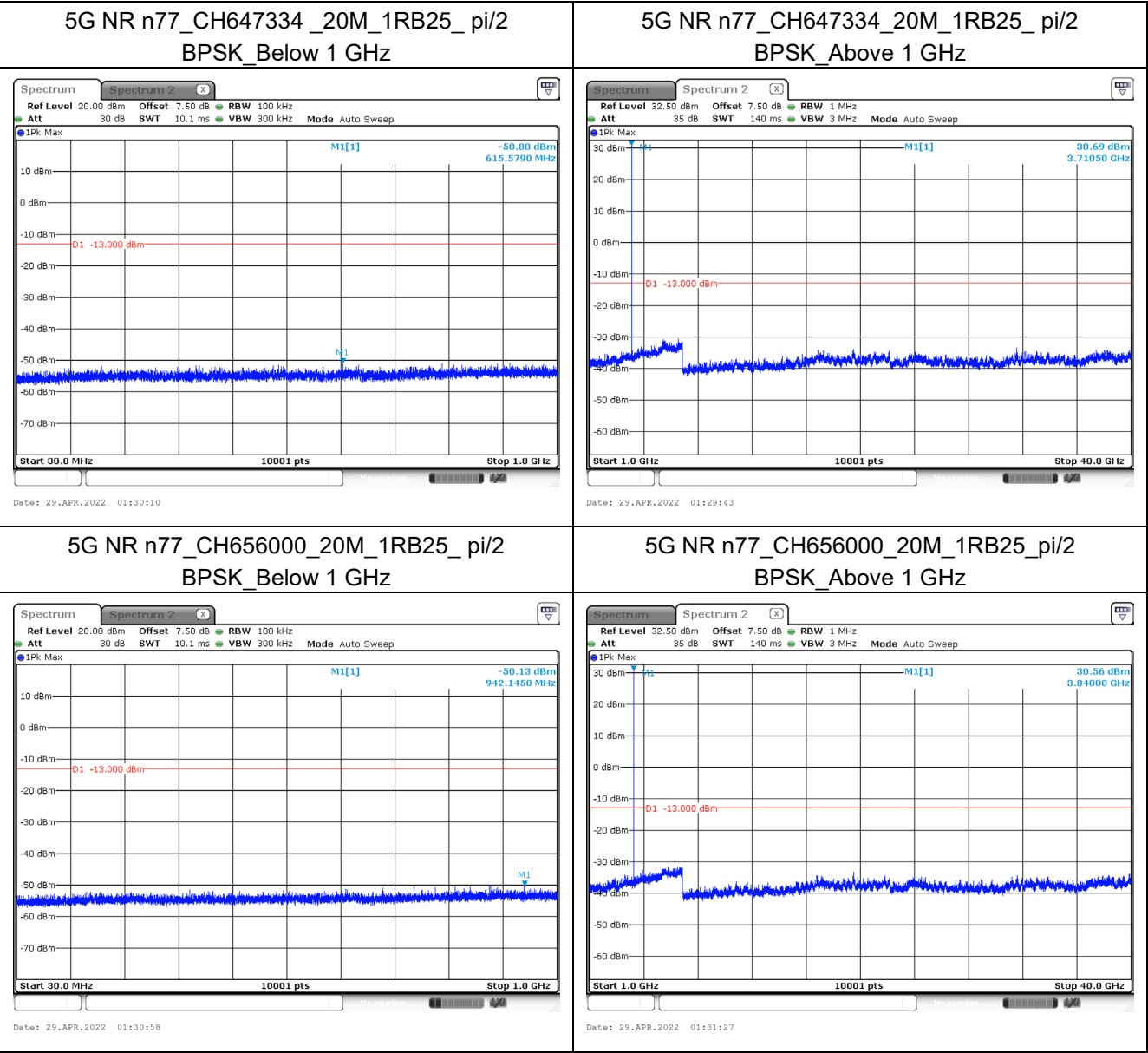
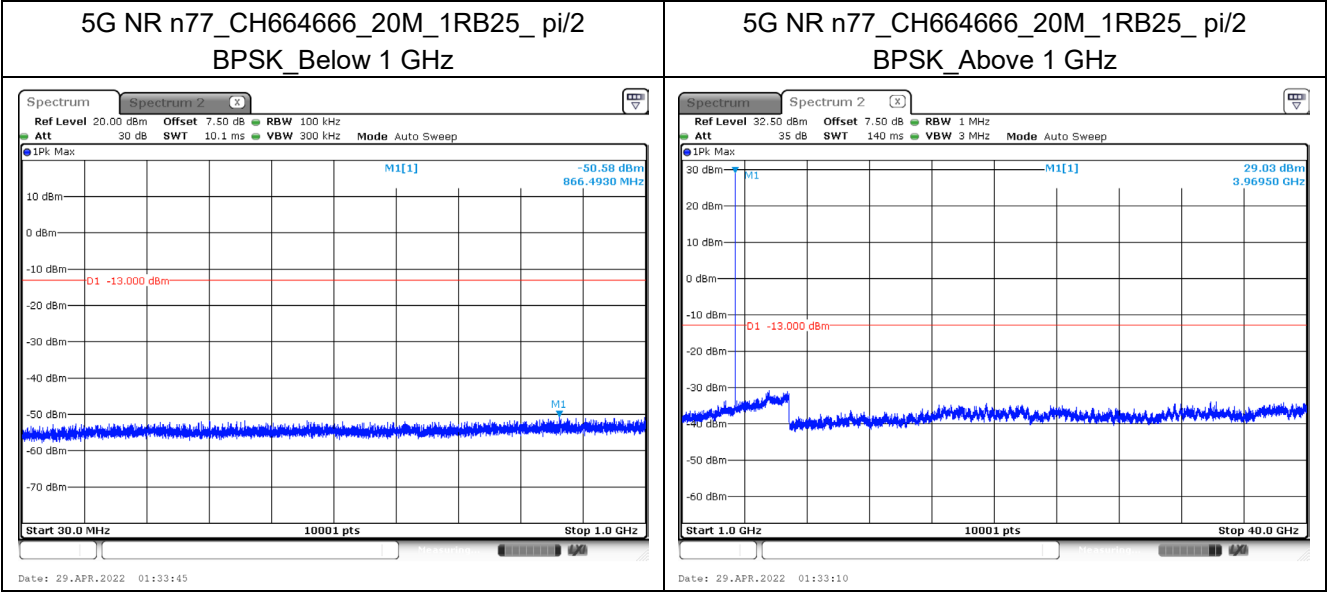
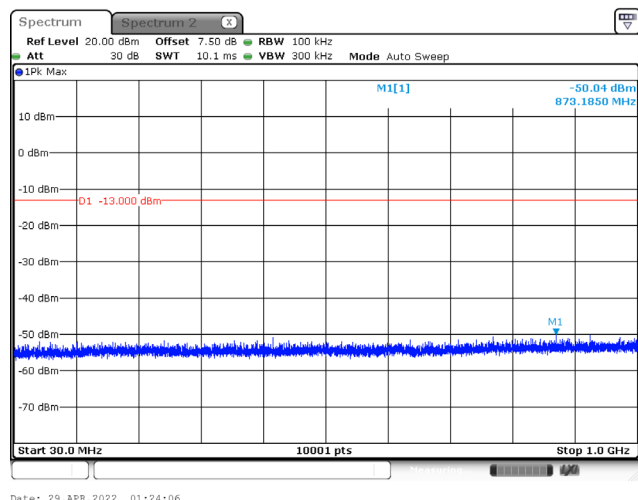
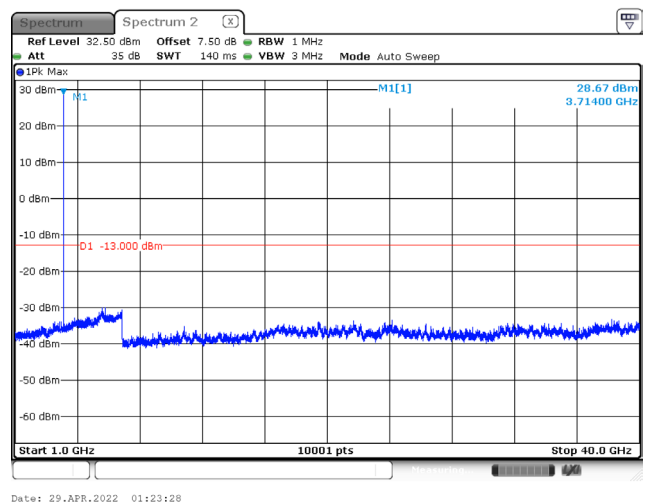
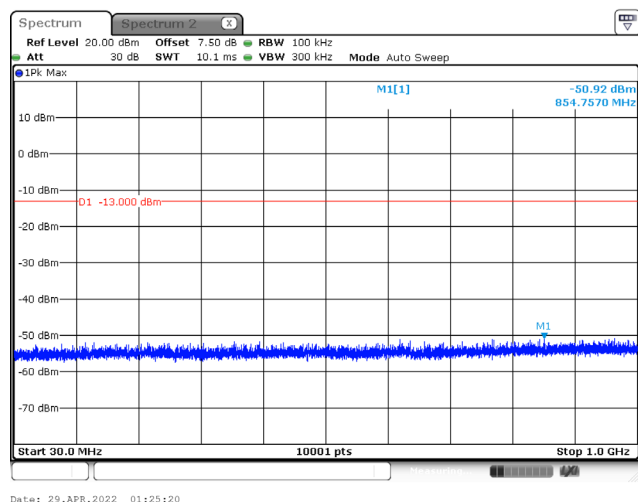
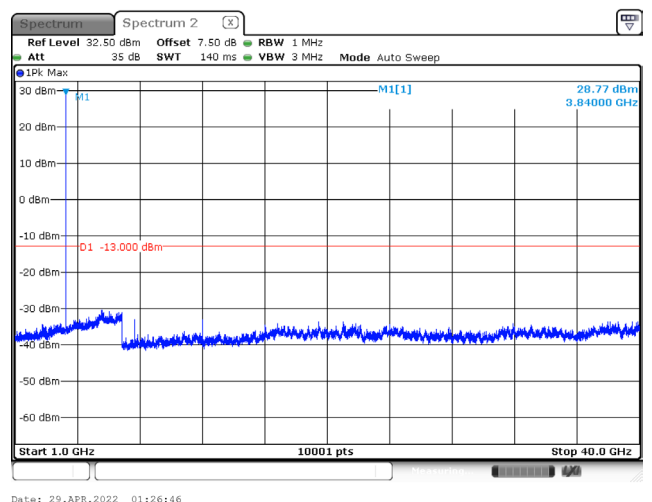
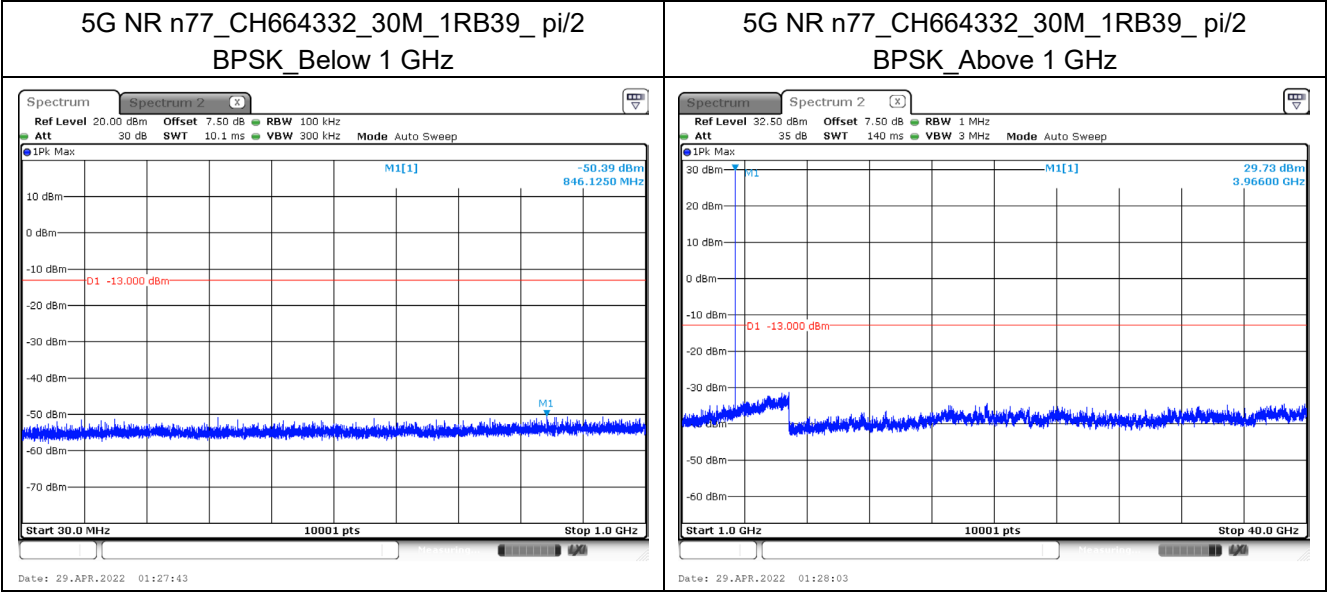
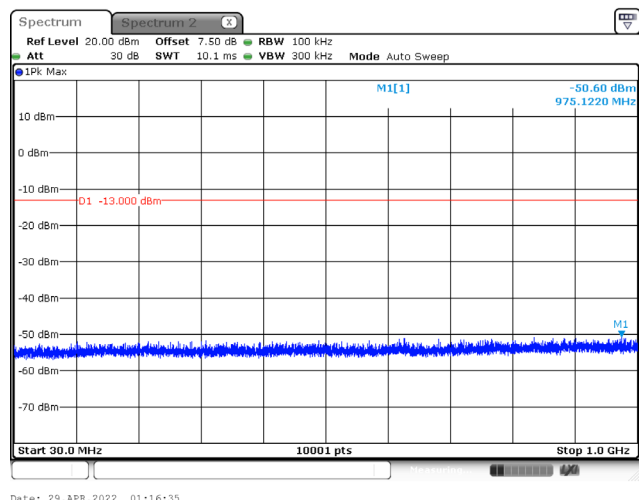
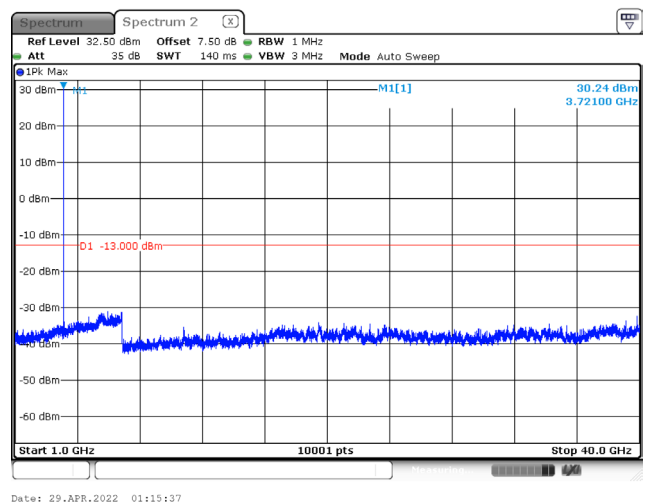
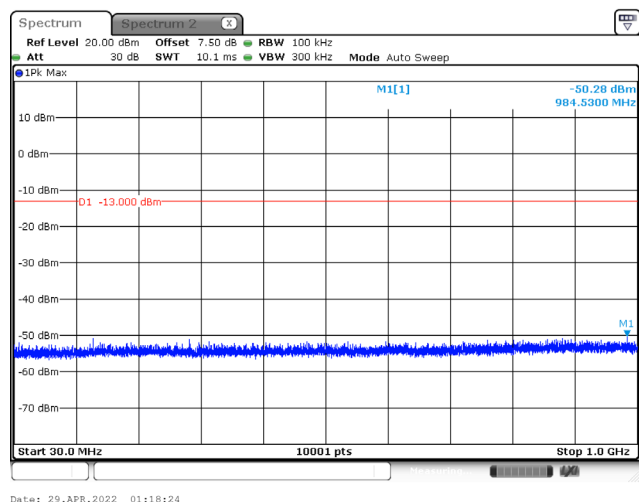
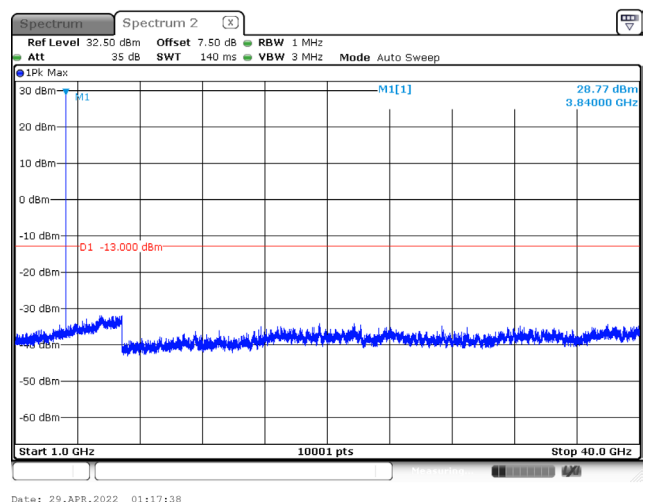


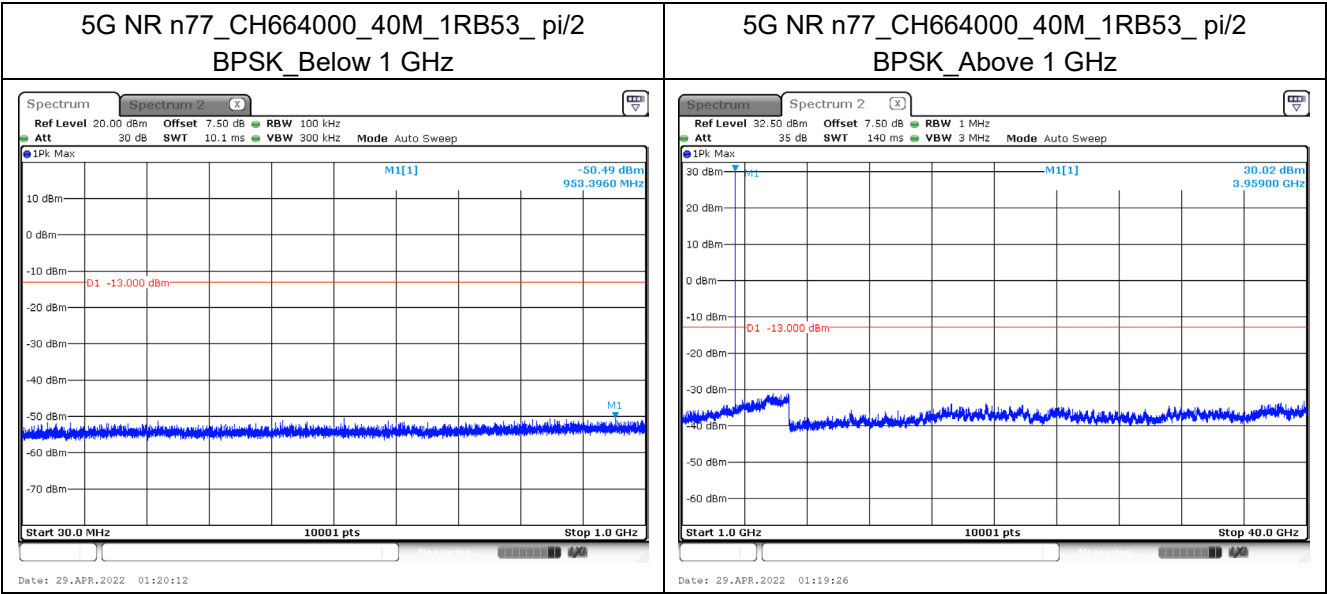


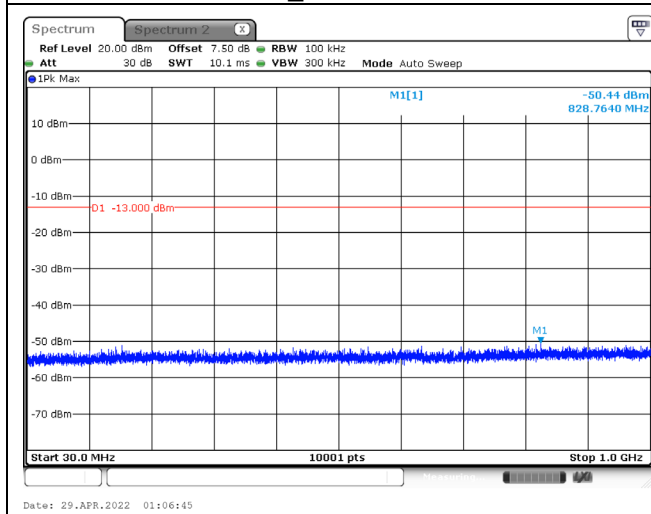
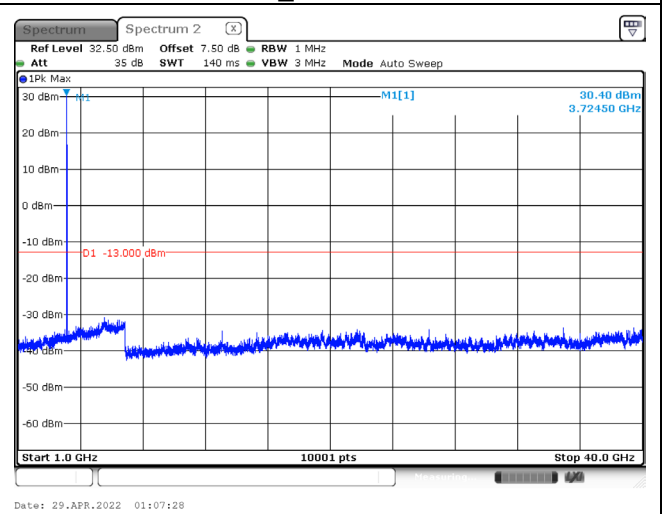
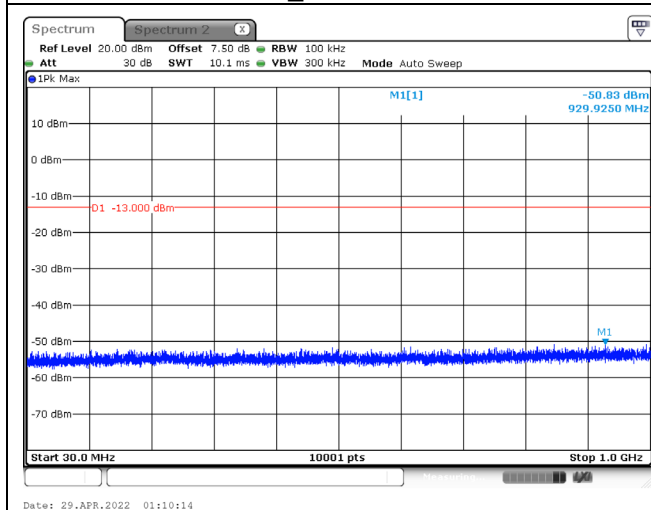
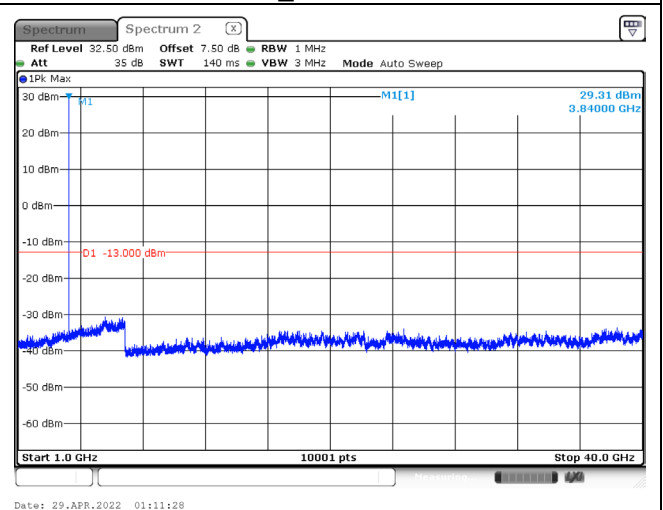


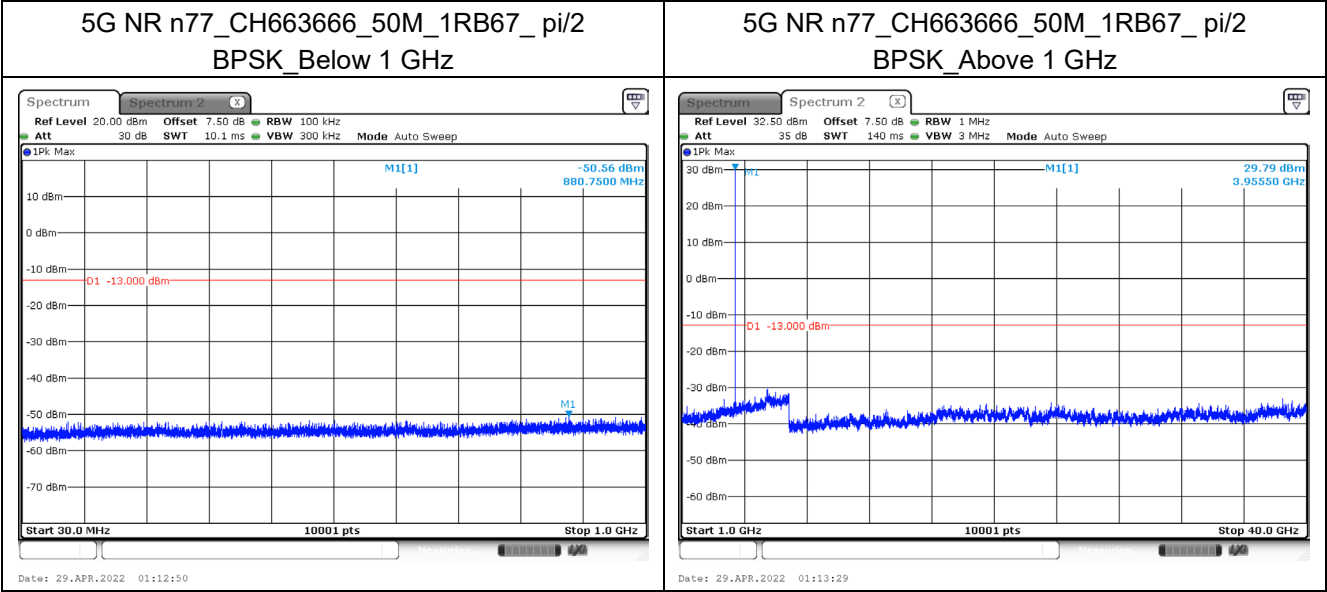
5G NR n77_CH647668_30M_1RB39_pi/2
BPSK_Below 1 GHz5G NR n77_CH647668_30M_1RB39_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_30M_1RB39_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_30M_1RB39_pi/2
BPSK_Above 1 GHz

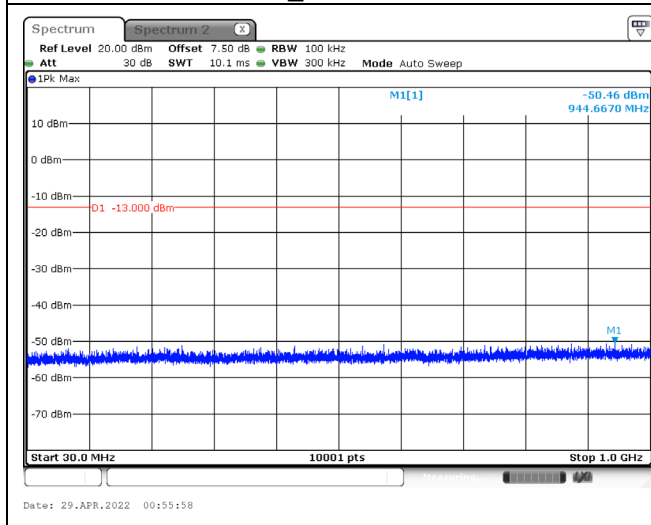
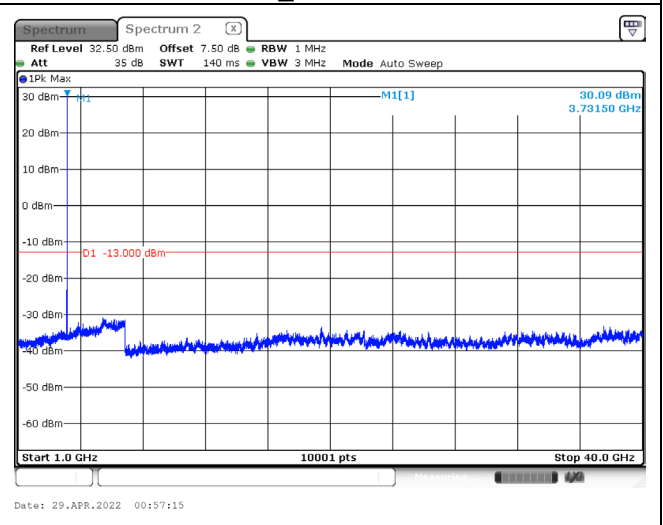
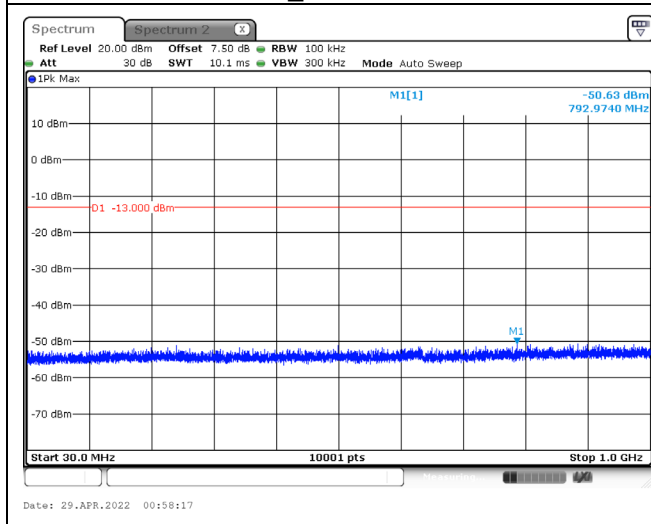
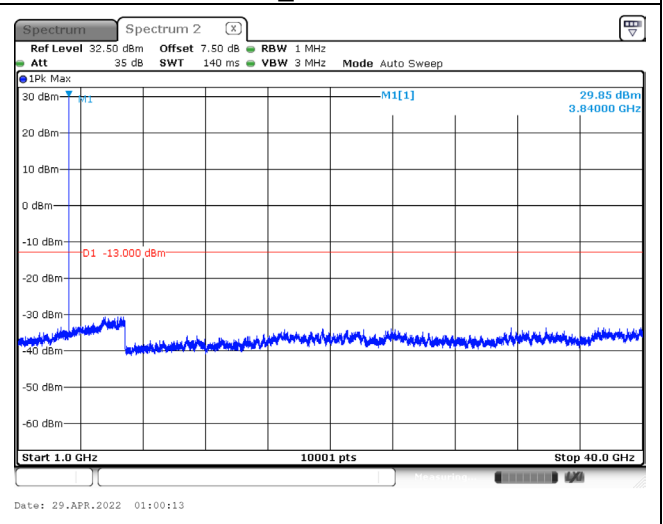


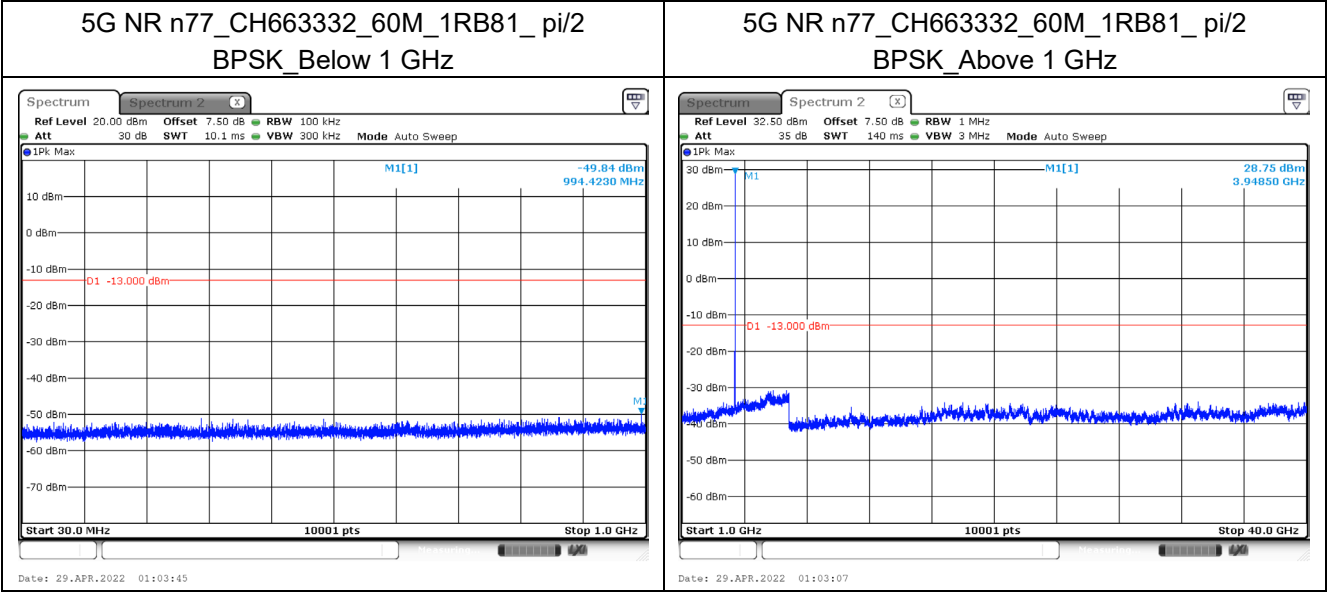
5G NR n77_CH648000_40M_1RB53_pi/2
BPSK_Below 1 GHz5G NR n77_CH648000_40M_1RB53_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_40M_1RB53_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_40M_1RB53_pi/2
BPSK_Above 1 GHz

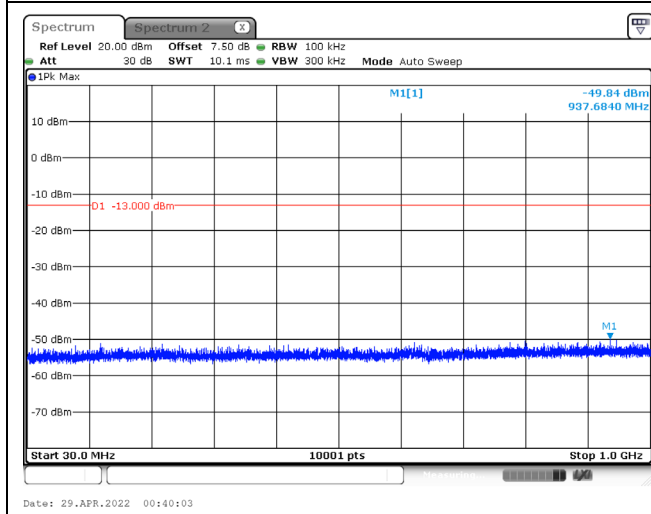
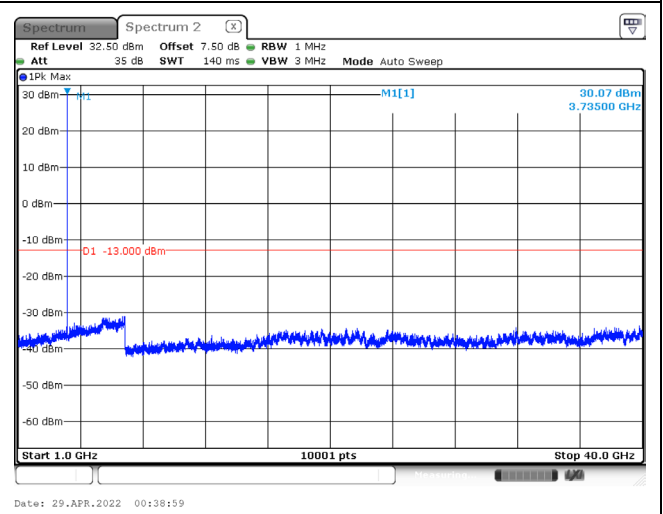
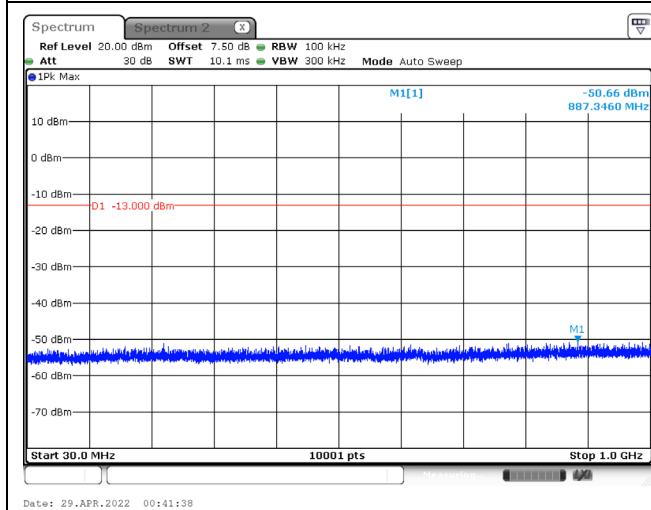
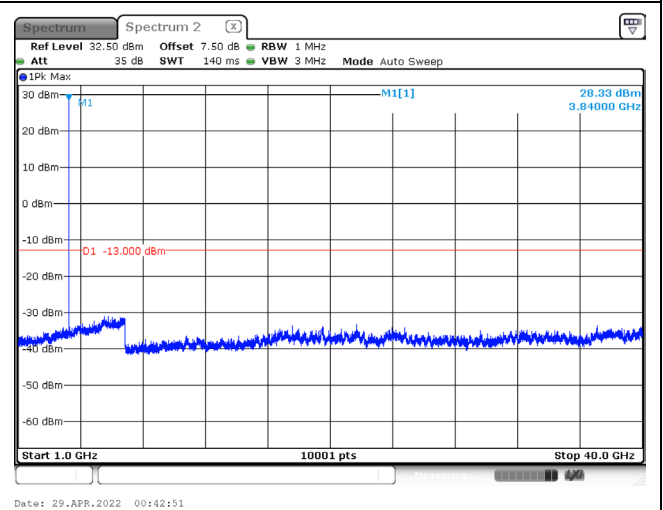


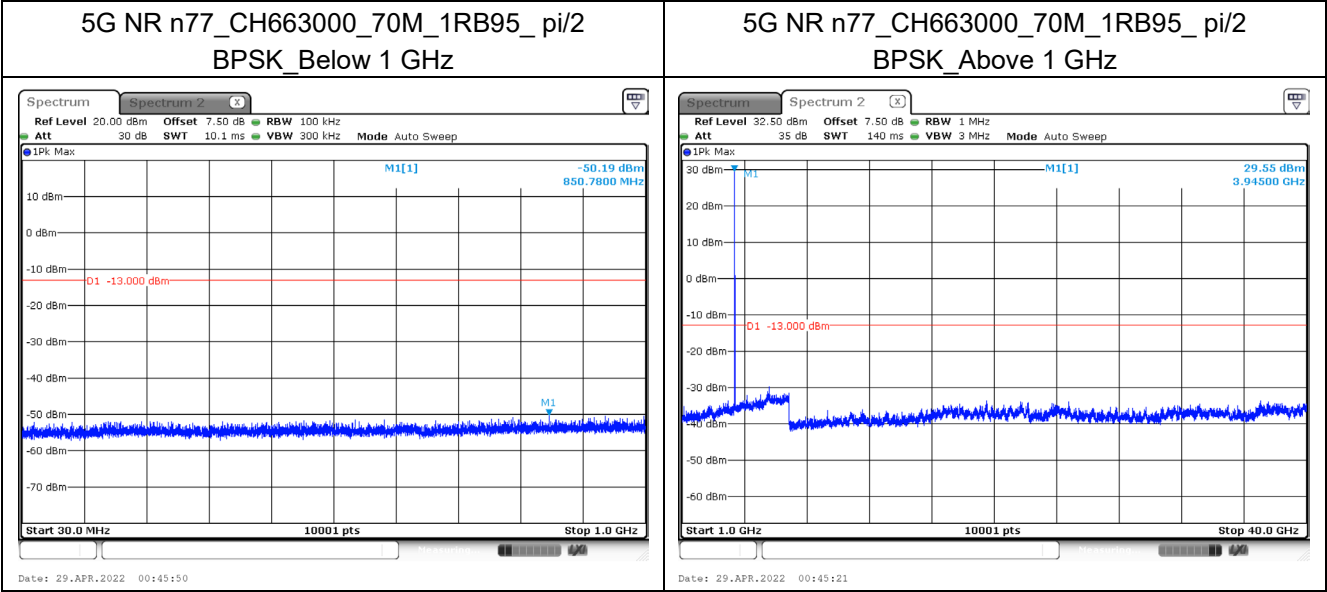
5G NR n77_CH648334_50M_1RB67_pi/2
BPSK_Below 1 GHz5G NR n77_CH648334_50M_1RB67_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_50M_1RB67_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_50M_1RB67_pi/2
BPSK_Above 1 GHz

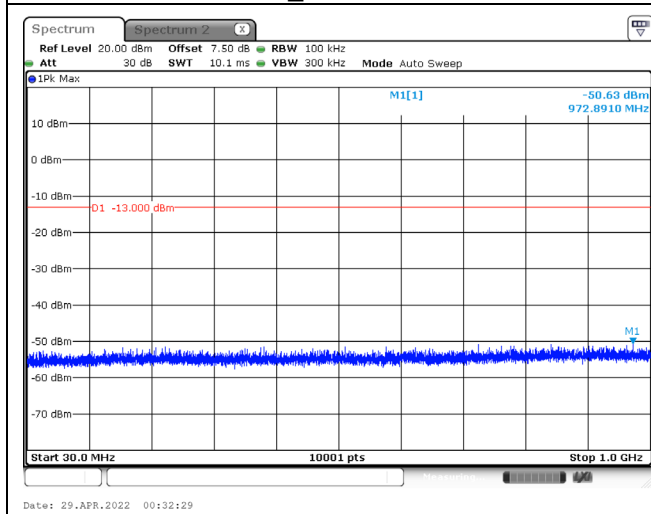
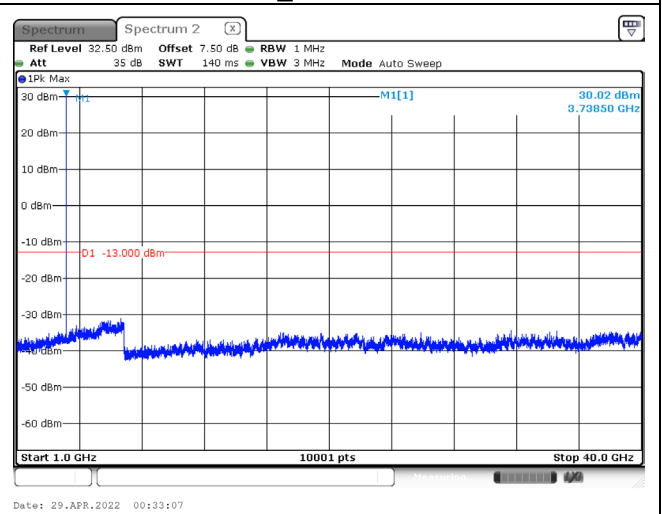
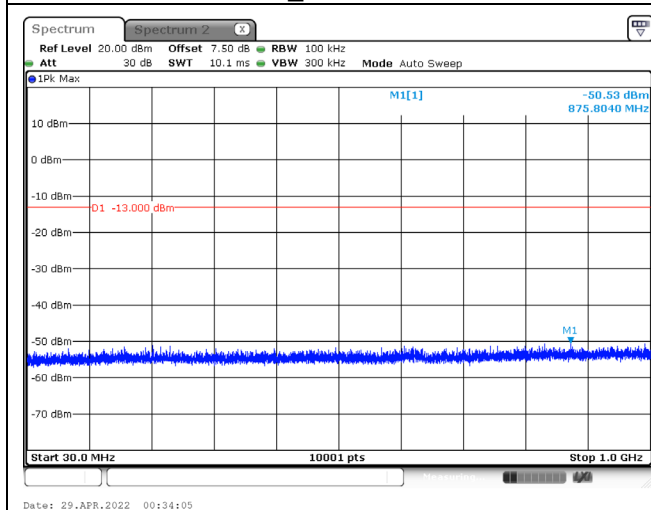
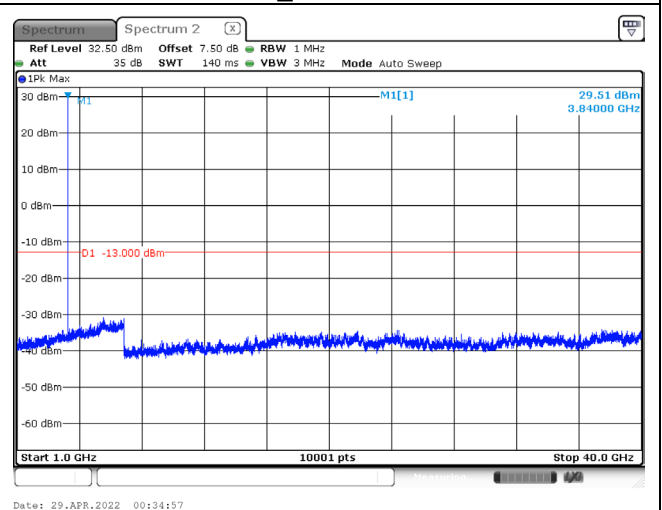


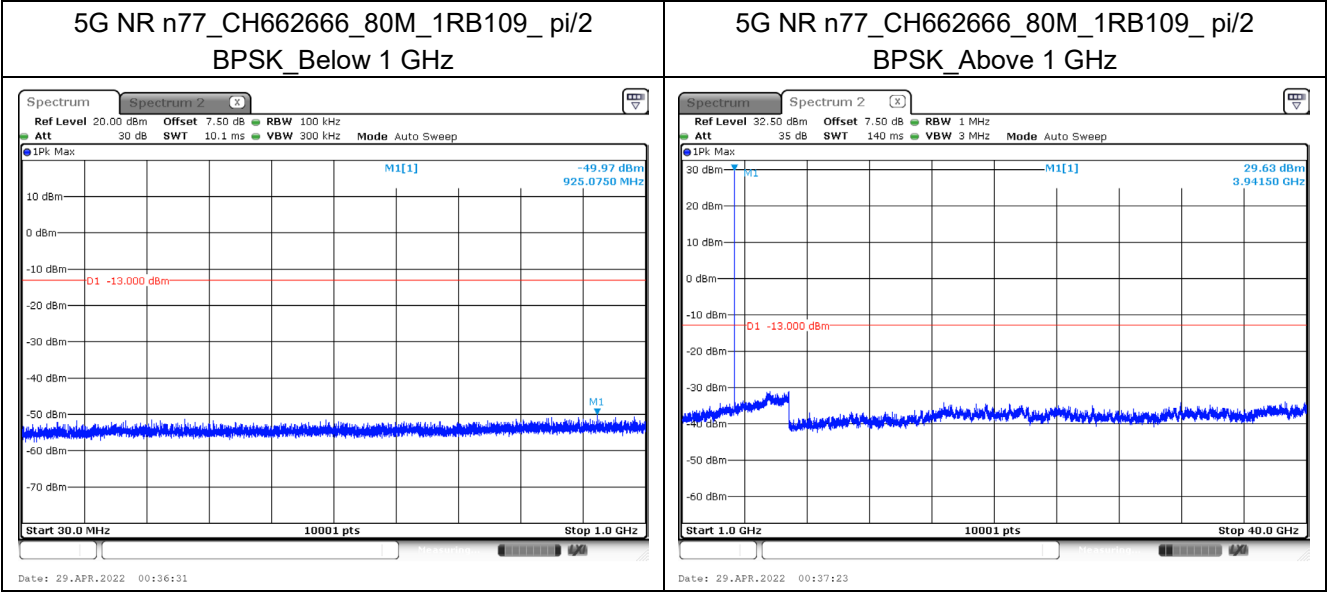
5G NR n77_CH648668_60M_1RB81_pi/2
BPSK_Below 1 GHz5G NR n77_CH648668_60M_1RB81_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_60M_1RB81_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_60M_1RB81_pi/2
BPSK_Above 1 GHz

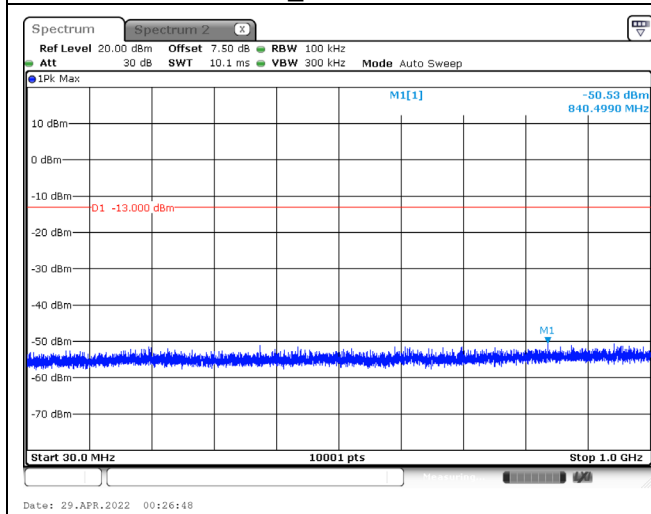
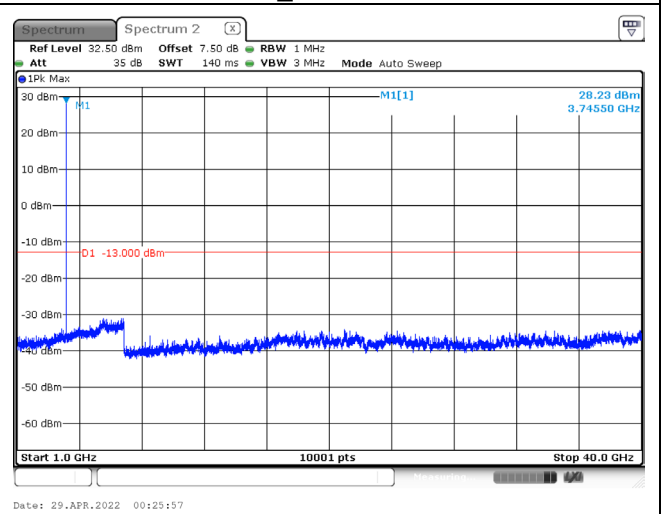
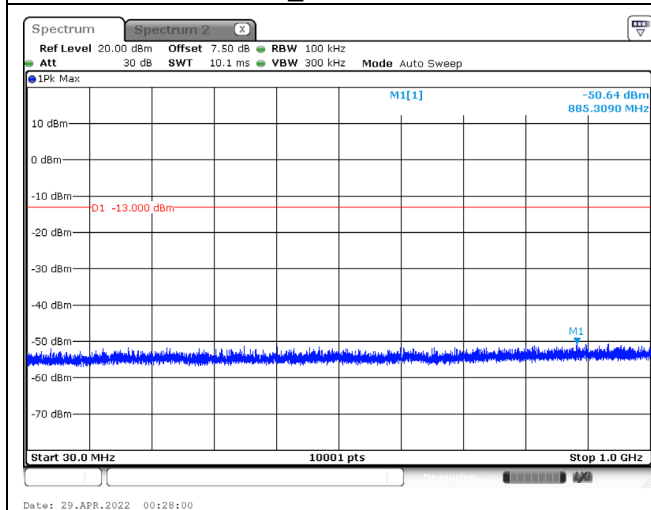
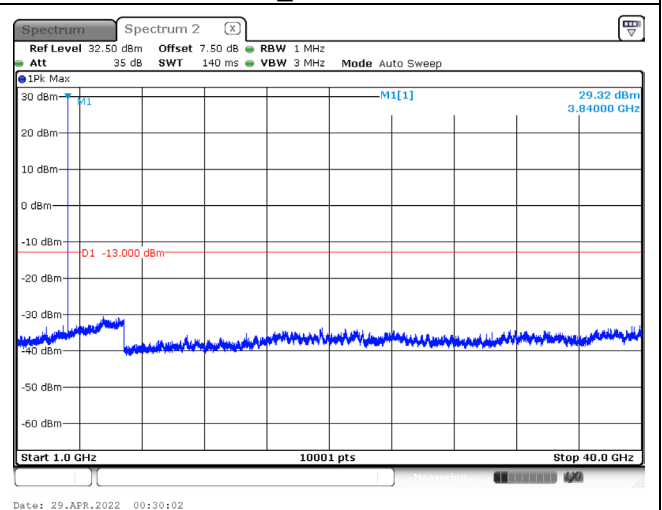


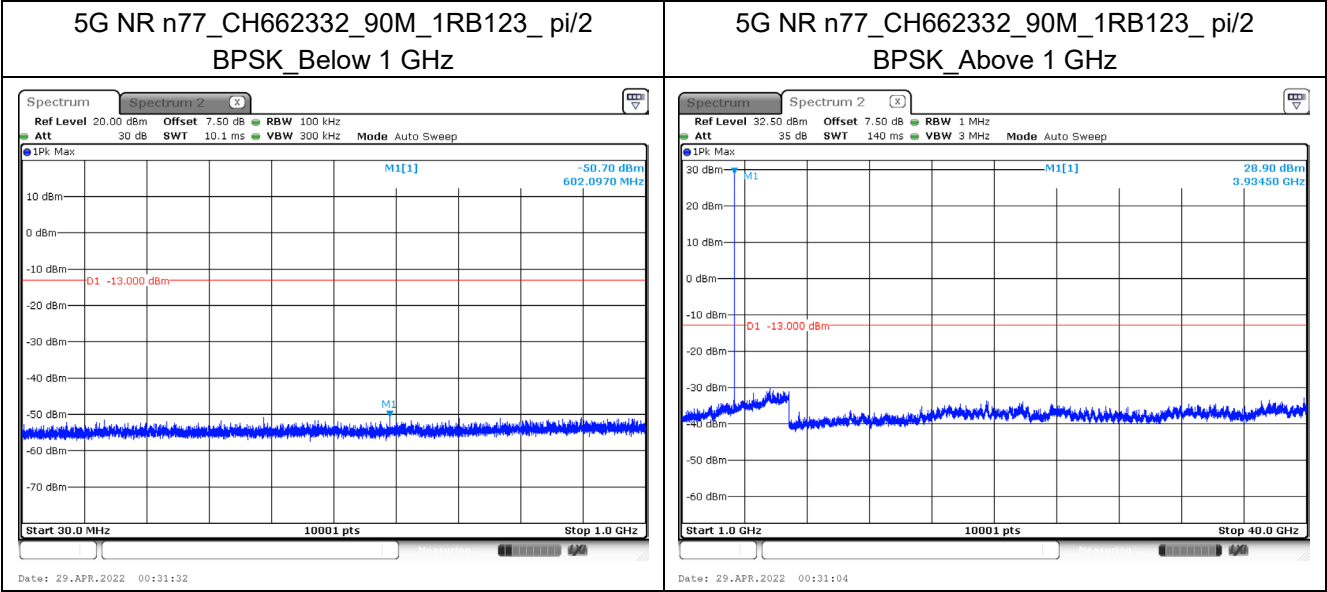
5G NR n77_CH649000_70M_1RB95_pi/2
BPSK_Below 1 GHz5G NR n77_CH649000_70M_1RB95_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_70M_1RB95_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_70M_1RB95_pi/2
BPSK_Above 1 GHz

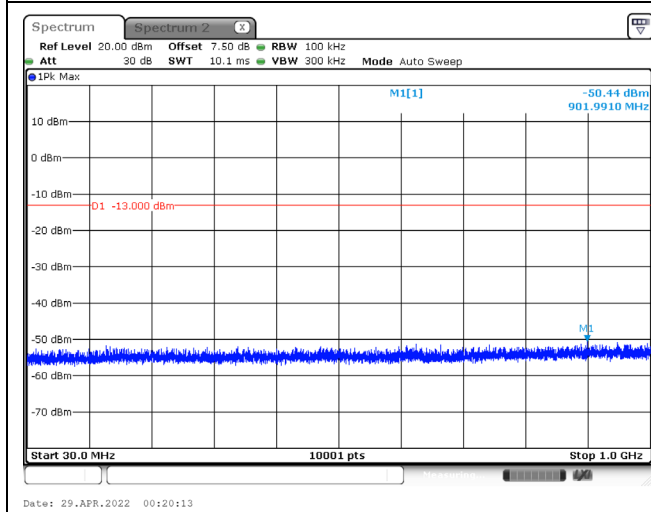
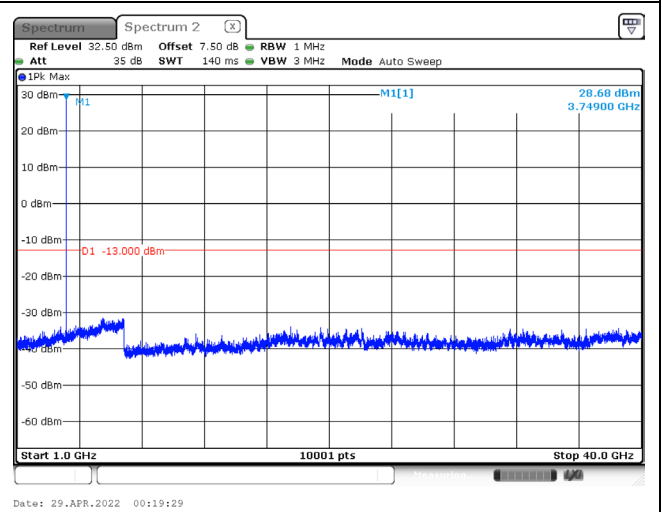
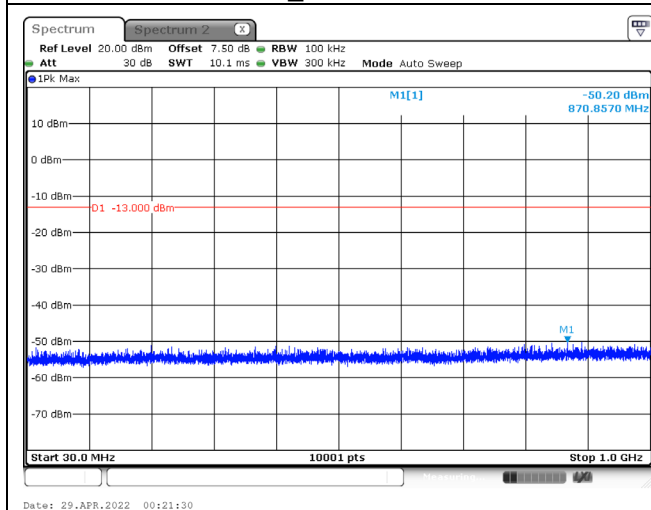
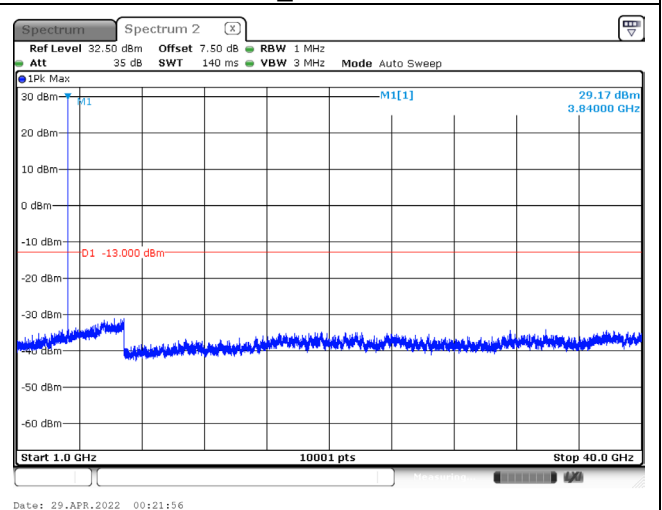


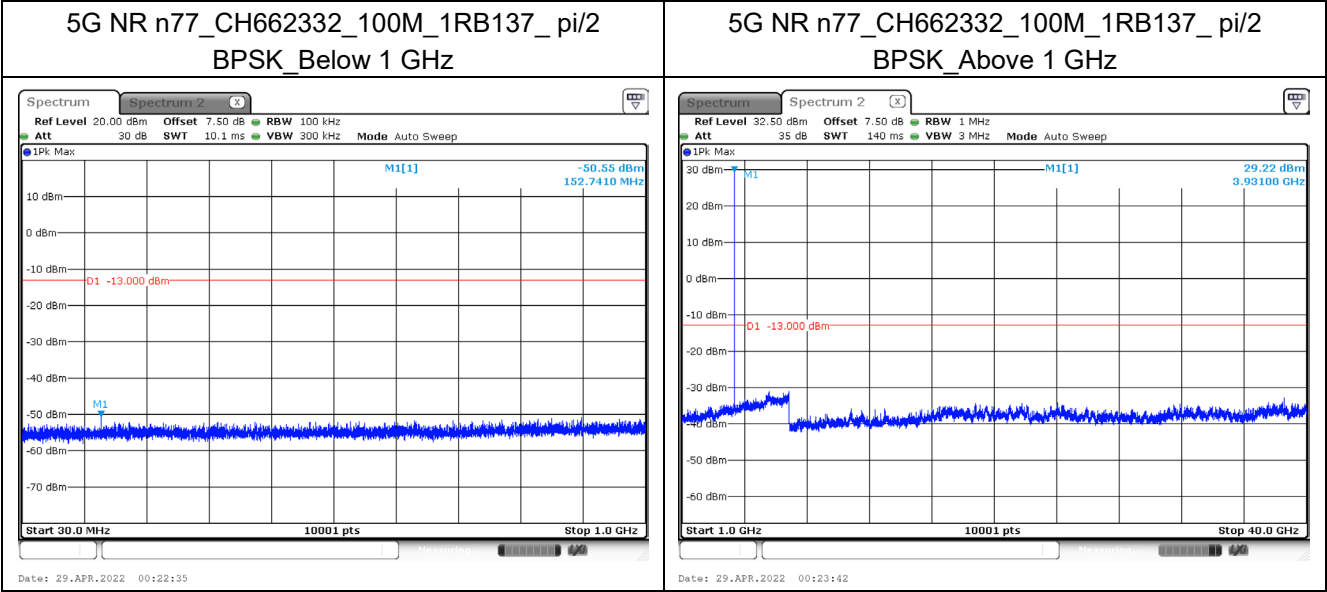
5G NR n77_CH649334_80M_1RB109_pi/2
BPSK_Below 1 GHz5G NR n77_CH649334_80M_1RB109_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_80M_1RB109_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_80M_1RB109_pi/2
BPSK_Above 1 GHz



5G NR n77_CH649668_90M_1RB123_pi/2
BPSK_Below 1 GHz5G NR n77_CH649668_90M_1RB123_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_90M_1RB123_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_90M_1RB123_pi/2
BPSK_Above 1 GHz



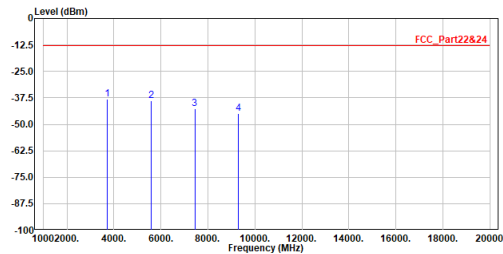
5G NR n77_CH649668_100M_1RB137_pi/2
BPSK_Below 1 GHz5G NR n77_CH649668_100M_1RB137_pi/2
BPSK_Above 1 GHz5G NR n77_CH656000_100M_1RB137_pi/2
BPSK_Below 1 GHz5G NR n77_CH656000_100M_1RB137_pi/2
BPSK_Above 1 GHz



6.5. Test Result of Radiated Spurious Emission

Mode 1: 5G NR n2

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N2_20M_Ch372000
Test by :Cyril

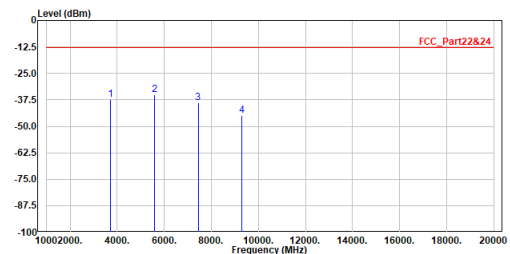


No.	Frequency MHz	Level dBm	Limit Line dBm	Over Limit dB	Read Level dBm	Factor dB	Remark
1	3720.000	-38.13	-13.00	-25.13	-32.42	-5.71	Peak
2	5580.000	-38.99	-13.00	-25.99	-39.66	0.67	Peak
3	7440.000	-42.54	-13.00	-29.54	-49.90	7.36	Peak
4	9300.000	-45.02	-13.00	-32.02	-54.00	8.98	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Vertical
Mode :5G NR_N2_20M_Ch372000
Test by :Cyril

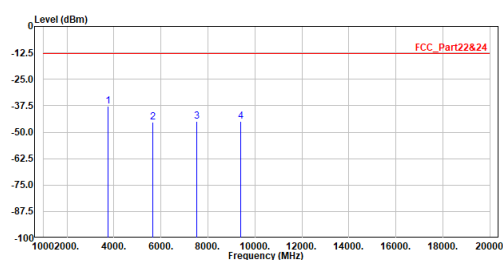


No.	Frequency MHz	Level dBm	Limit Line dBm	Over Limit dB	Read Level dBm	Factor dB	Remark
1	3720.000	-37.23	-13.00	-24.23	-31.52	-5.71	Peak
2	5580.000	-35.17	-13.00	-22.17	-35.84	0.67	Peak
3	7440.000	-38.69	-13.00	-25.69	-46.05	7.36	Peak
4	9300.000	-44.90	-13.00	-31.90	-53.88	8.98	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N2_20M_Ch376000
Test by :Cyril

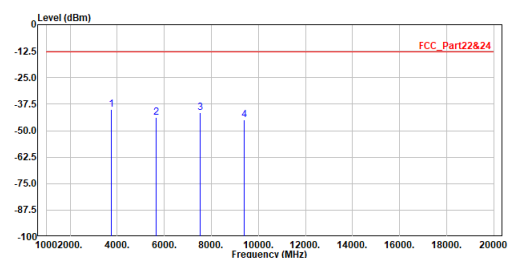


No.	Frequency MHz	Level dBm	Limit Line dBm	Over Limit dB	Read Level dBm	Factor dB	Remark
1	3760.000	-37.80	-13.00	-24.80	-32.24	-5.56	Peak
2	5640.000	-45.36	-13.00	-32.36	-46.33	0.97	Peak
3	7520.000	-44.91	-13.00	-31.91	-52.31	7.40	Peak
4	9400.000	-44.86	-13.00	-31.86	-53.93	9.07	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Vertical
Mode :5G NR_N2_20M_Ch376000
Test by :Cyril

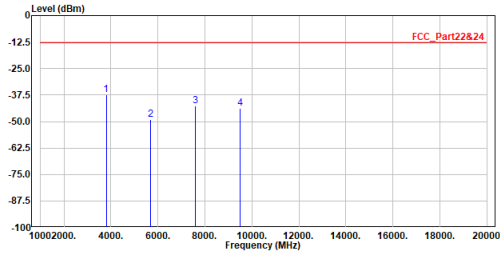


No.	Frequency MHz	Level dBm	Limit Line dBm	Over Limit dB	Read Level dBm	Factor dB	Remark
1	3760.000	-40.18	-13.00	-27.18	-34.62	-5.56	Peak
2	5640.000	-43.85	-13.00	-30.85	-44.82	0.97	Peak
3	7520.000	-41.62	-13.00	-28.62	-49.02	7.40	Peak
4	9400.000	-44.81	-13.00	-31.81	-53.88	9.07	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N2_20M_Ch380000
Test by :Cyril

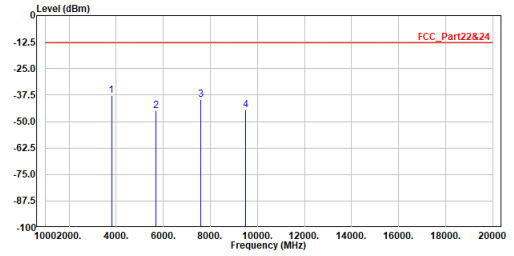


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	3800.000	-37.39	-13.00	-24.39	-31.98	-5.41	Peak
2	5700.000	-48.93	-13.00	-35.93	-50.21	1.28	Peak
3	7600.000	-42.80	-13.00	-29.80	-50.07	7.27	Peak
4	9500.000	-43.87	-13.00	-30.87	-53.02	9.15	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Vertical
Mode :5G NR_N2_20M_Ch380000
Test by :Cyril



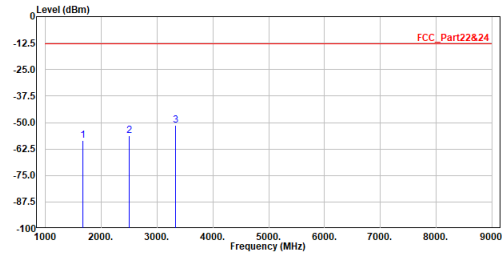
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	3800.000	-37.85	-13.00	-24.85	-32.44	-5.41	Peak
2	5700.000	-44.78	-13.00	-31.78	-46.06	1.28	Peak
3	7600.000	-39.48	-13.00	-26.48	-46.75	7.27	Peak
4	9500.000	-44.48	-13.00	-31.48	-53.63	9.15	Peak

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)
= $107 + 20\log(3) - 104.8 = 11.8$ dB
5. The other emission levels were very low against the limit.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Mode 2: 5G NR n5

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N5_20M_Ch166800
Test by :Cyril

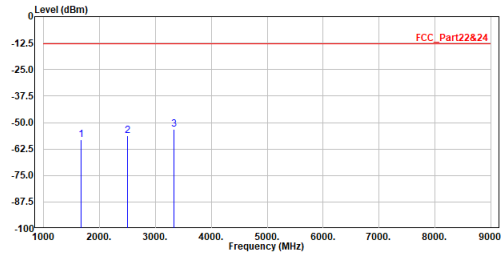


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	1668.000	-58.61	-13.00	-45.61	-45.88	-12.73	Peak
2	2502.000	-56.39	-13.00	-43.39	-47.09	-9.30	Peak
3	3336.000	-51.29	-13.00	-38.29	-44.51	-6.78	Peak

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.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Vertical
Mode :5G NR_N5_20M_Ch166800
Test by :Cyril

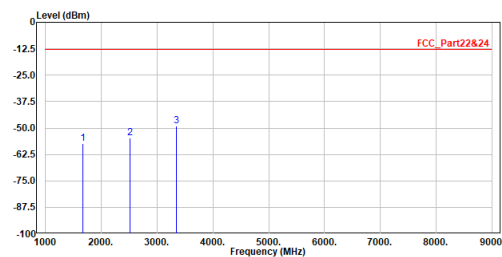


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	1668.000	-57.93	-13.00	-44.93	-45.20	-12.73	Peak
2	2502.000	-56.40	-13.00	-43.40	-47.10	-9.30	Peak
3	3336.000	-53.05	-13.00	-40.05	-46.27	-6.78	Peak

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.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N5_20M_Ch167300
Test by :Cyril

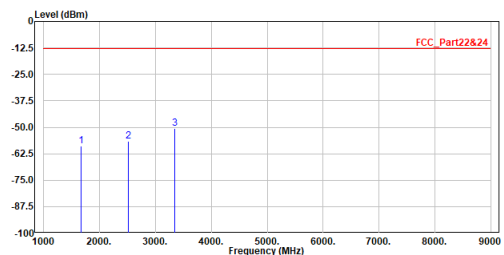


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	1673.000	-57.44	-13.00	-44.44	-44.74	-12.70	Peak
2	2509.500	-54.87	-13.00	-41.87	-45.61	-9.26	Peak
3	3346.000	-48.88	-13.00	-35.88	-42.12	-6.76	Peak

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.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.

Site :CB2-H
Condition :3m Vertical
Mode :5G NR_N5_20M_Ch167300
Test by :Cyril



No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	1673.000	-58.85	-13.00	-45.85	-46.15	-12.70	Peak
2	2509.500	-56.63	-13.00	-43.63	-47.37	-9.26	Peak
3	3346.000	-50.69	-13.00	-37.69	-43.93	-6.76	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.
6. The emission under 1GHz was not included since the emission levels are very low against the limit.