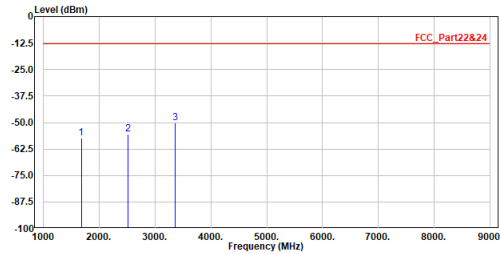


Site :CB2-H
 Condition :3m Horizontal
 Mode :5G NR_N5_20M_Ch167800
 Test by :Cyril

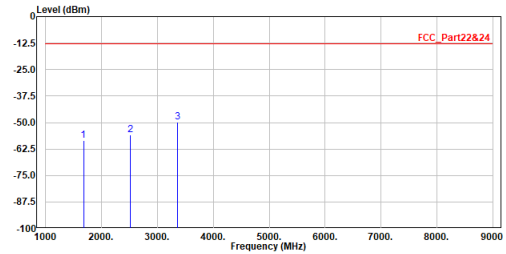


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1678.000	-57.51	-13.00	-44.51	-44.82	-12.69	Peak
2	2517.000	-55.61	-13.00	-42.61	-46.38	-9.23	Peak
3	3356.000	-50.28	-13.00	-37.28	-43.54	-6.74	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_Ch167800
 Test by :Cyril



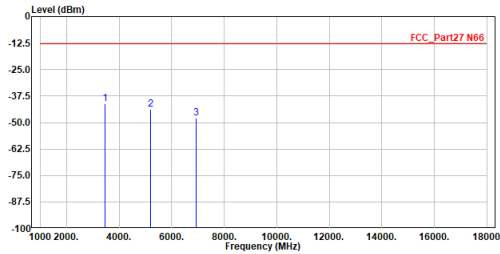
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	1678.000	-58.44	-13.00	-45.44	-45.75	-12.69	Peak
2	2517.000	-56.04	-13.00	-43.04	-46.81	-9.23	Peak
3	3356.000	-49.76	-13.00	-36.76	-43.02	-6.74	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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 3: 5G NR n66

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N66_40M_Ch346000
Test by :Cyril

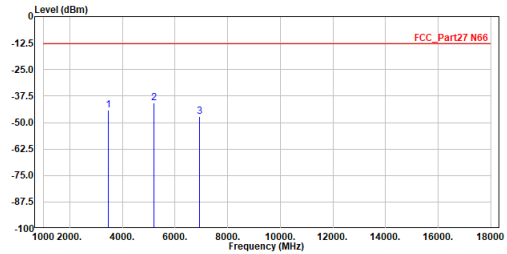


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3460.000	-41.24	-13.00	-28.24	-34.63	-6.61	Peak
2	5190.000	-43.86	-13.00	-30.86	-43.18	-0.68	Peak
3	6920.000	-47.83	-13.00	-34.83	-54.22	6.39	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N66_40M_Ch346000
Test by :Cyril

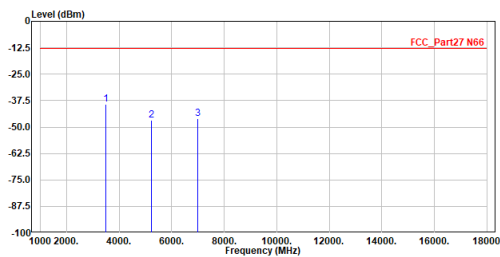


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3460.000	-44.31	-13.00	-31.31	-37.70	-6.61	Peak
2	5190.000	-40.91	-13.00	-27.91	-40.23	-0.68	Peak
3	6920.000	-47.35	-13.00	-34.35	-53.74	6.39	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N66_40M_Ch349000
Test by :Cyril

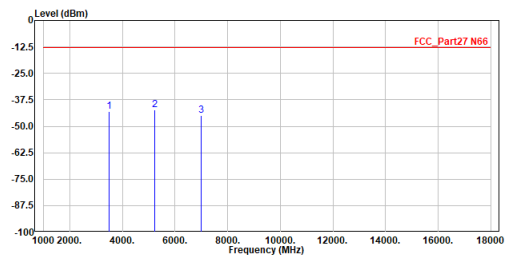


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3490.000	-39.09	-13.00	-26.09	-32.51	-6.58	Peak
2	5235.000	-46.85	-13.00	-33.85	-46.29	-0.56	Peak
3	6980.000	-46.05	-13.00	-33.05	-52.75	6.70	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N66_40M_Ch349000
Test by :Cyril

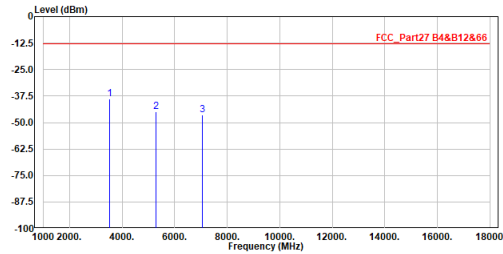


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3490.000	-43.16	-13.00	-30.16	-36.58	-6.58	Peak
2	5235.000	-42.29	-13.00	-29.29	-41.73	-0.56	Peak
3	6980.000	-44.91	-13.00	-31.91	-51.61	6.70	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N66_40M_Ch352000
Test by :Cyril

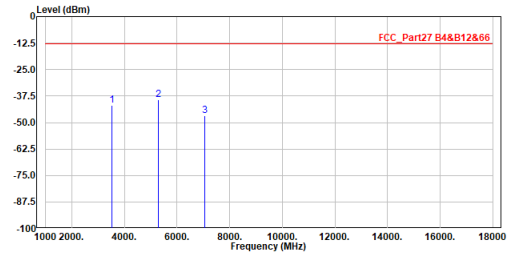


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3520.000	-38.83	-13.00	-25.83	-32.35	-6.48	Peak
2	5280.000	-44.87	-13.00	-31.87	-44.45	-0.42	Peak
3	7040.000	-46.43	-13.00	-33.43	-53.28	6.85	Peak

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_N66_40M_Ch352000
Test by :Cyril



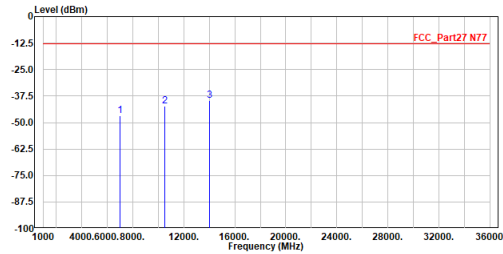
No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	3520.000	-41.71	-13.00	-28.71	-35.23	-6.48	Peak
2	5280.000	-39.20	-13.00	-26.20	-38.78	-0.42	Peak
3	7040.000	-46.80	-13.00	-33.80	-53.65	6.85	Peak

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 4: 5G NR n77 (Part 27 3450~3550 MHz)

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N77_100M_Ch633334
Test by :Cyril

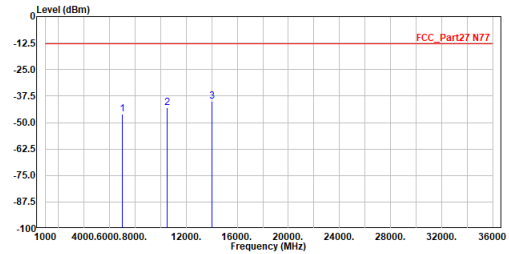


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7000.000	-46.62	-13.00	-33.62	-53.42	6.80	Peak
2	10500.000	-42.43	-13.00	-29.43	-54.13	11.70	Peak
3	14000.000	-39.48	-13.00	-26.48	-55.29	15.81	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N77_100M_Ch633334
Test by :Cyril



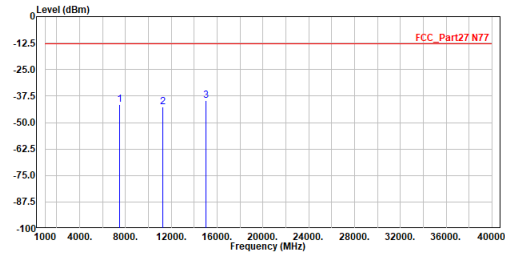
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7000.000	-45.95	-13.00	-32.95	-52.75	6.80	Peak
2	10500.000	-42.90	-13.00	-29.90	-54.60	11.70	Peak
3	14000.000	-40.16	-13.00	-27.16	-55.97	15.81	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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 5: 5G NR n77 (Part 27 3700~3980 MHz)

Site :CB2-H
Condition :3m Horizontal
Mode :5G NR_N77_100M_Ch650000
Test by :Cyril

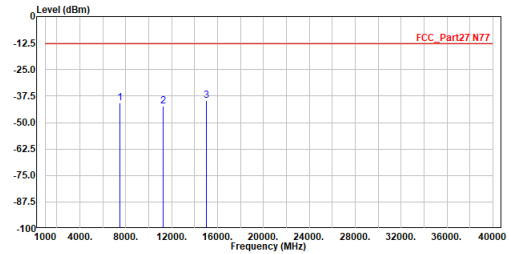


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	7500.000	-41.39	-13.00	-28.39	-48.83	7.44	Peak
2	11250.000	-42.48	-13.00	-29.48	-55.19	12.71	Peak
3	15000.000	-39.52	-13.00	-26.52	-55.88	16.36	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N77_100M_Ch650000
Test by :Cyril

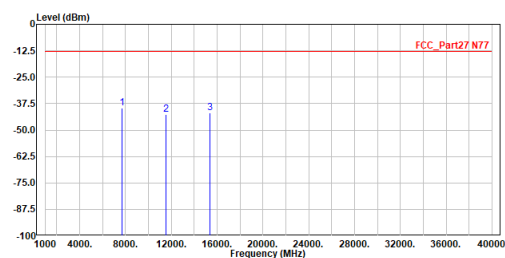


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	7500.000	-40.65	-13.00	-27.65	-48.09	7.44	Peak
2	11250.000	-42.40	-13.00	-29.40	-55.11	12.71	Peak
3	15000.000	-39.67	-13.00	-26.67	-56.03	16.36	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N77_100M_Ch650000
Test by :Cyril

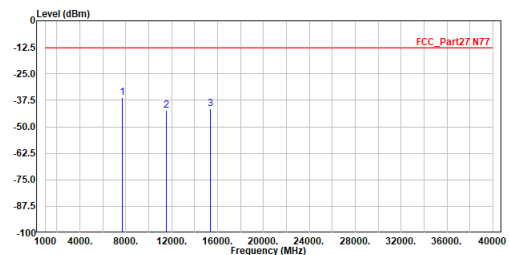


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	7680.000	-39.81	-13.00	-26.81	-46.94	7.13	Peak
2	11520.000	-42.46	-13.00	-29.46	-55.46	13.00	Peak
3	15360.000	-42.07	-13.00	-29.07	-56.81	14.74	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N77_100M_Ch650000
Test by :Cyril

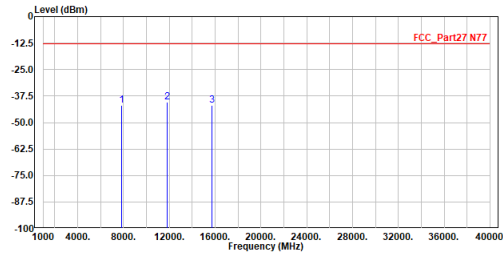


No.	Frequency	Level	Limit Line	Over Limit	Read Level	Factor	Remark
	MHz	dBm	dBm	dB	dBm	dB	
1	7680.000	-36.11	-13.00	-23.11	-43.24	7.13	Peak
2	11520.000	-42.19	-13.00	-29.19	-55.19	13.00	Peak
3	15360.000	-41.59	-13.00	-28.59	-56.33	14.74	Peak

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)
 $= 107 + 20\log(3) - 104.8 = 11.8 \text{ dB}$
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_N77_100M_Ch662000
Test by :Cyril

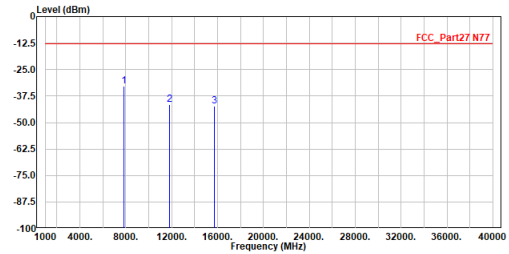


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7860.000	-42.05	-13.00	-29.05	-48.88	6.83	Peak
2	11790.000	-40.19	-13.00	-27.19	-52.89	12.70	Peak
3	15720.000	-42.02	-13.00	-29.02	-55.63	13.61	Peak

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_N77_100M_Ch662000
Test by :Cyril



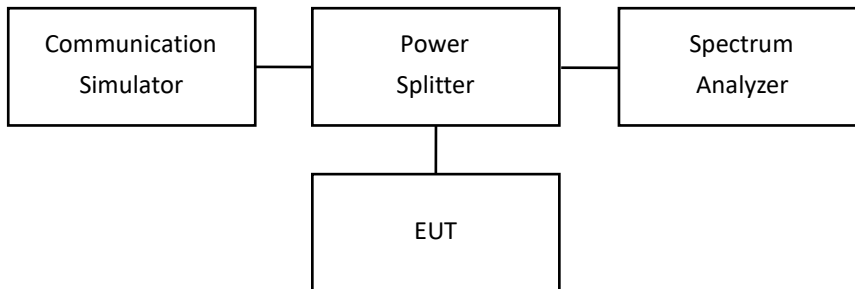
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBm	Line	Limit	Level	dB	
1	7860.000	-32.79	-13.00	-19.79	-39.62	6.83	Peak
2	11790.000	-41.37	-13.00	-28.37	-54.07	12.70	Peak
3	15720.000	-42.36	-13.00	-29.36	-55.97	13.61	Peak

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.

7. Conducted Band Edge

7.1. Test Setup



7.2. Test Procedure

1. The EUT makes a call to the communication simulator. The communication simulator station system controlled a EUT to export maximum output power under transmission mode and specific channel frequency. The path loss was compensated to the results for each measurement.
2. In the 1MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed to measure the out of band Emissions.

7.3. Test Methodology and Reference Procedures

KDB 971168 D01 Power Meas License Digital Systems v03r01

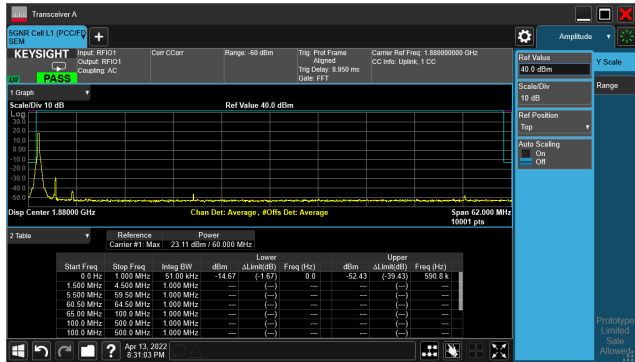
ANSI C63.26-2015

KDB 662911 D01 Multiple Transmitter Output v02r01

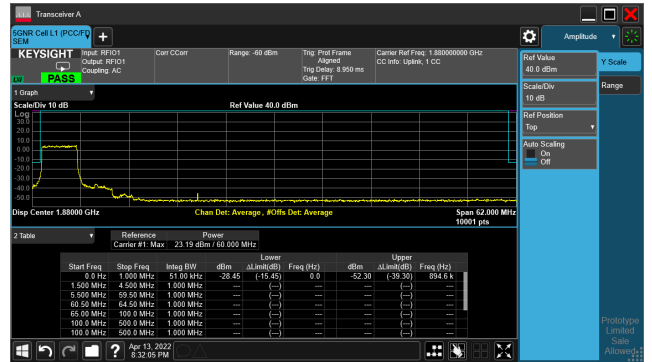
7.4. Test Result of Conducted Band Edge

Mode 1: 5G NR n2

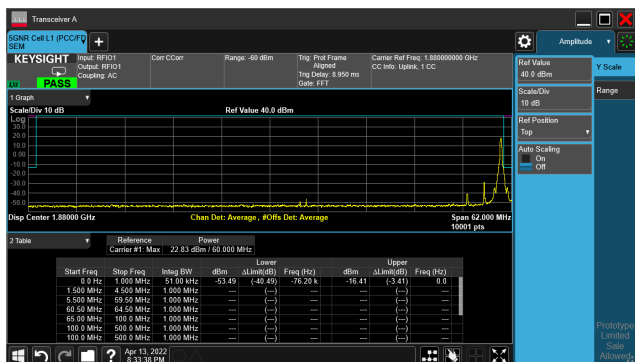
5G NR n2_CH370500_5M_pi/2 BPSK_1RB0



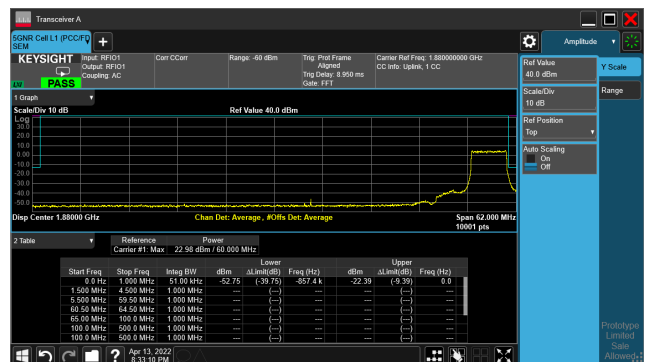
5G NR n2_CH370500_5M_pi/2 BPSK_25RB0



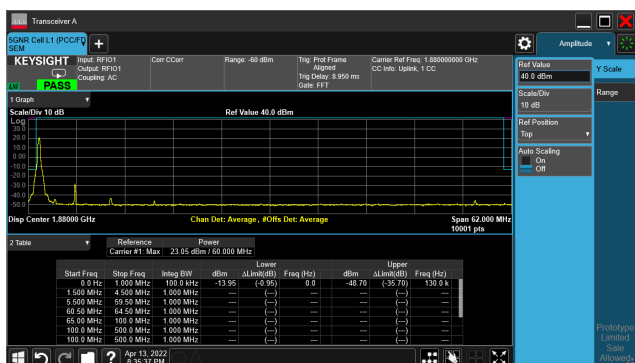
5G NR n2_CH381500_5M_pi/2 BPSK_1RB24



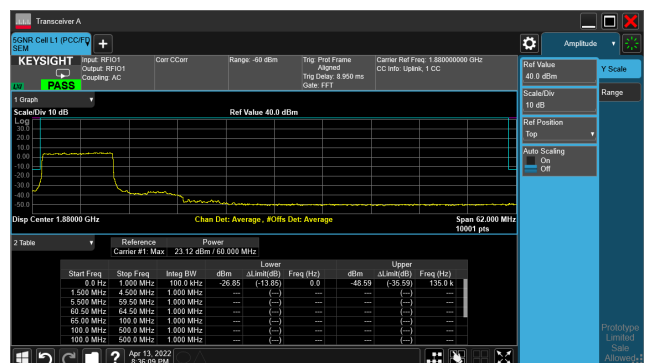
5G NR n2_CH381500_5M_pi/2 BPSK_25RB0



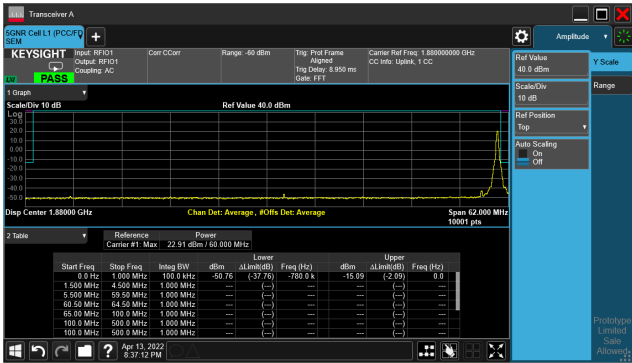
5G NR n2_CH371000_10M_pi/2 BPSK_1RB0



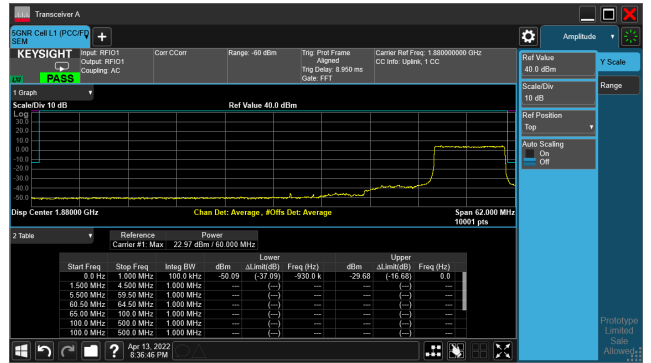
5G NR n2_CH371000_10M_pi/2 BPSK_50RB0



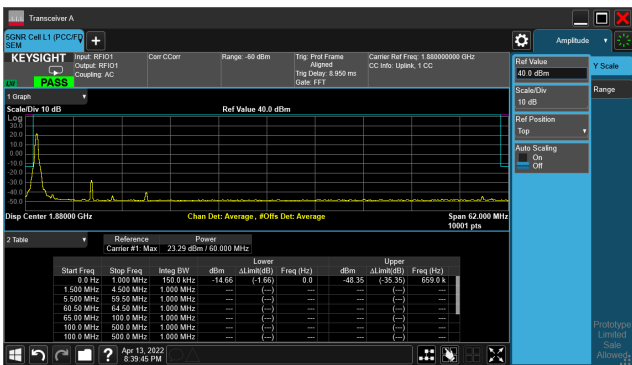
5G NR n2_CH381000_10M_pi/2 BPSK_1RB51



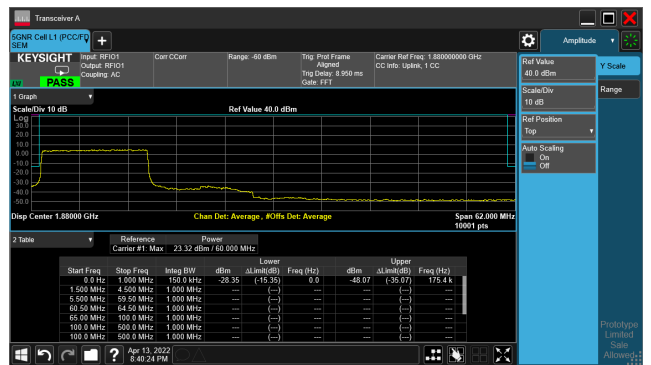
5G NR n2_CH381000_10M_pi/2 BPSK_50RB2



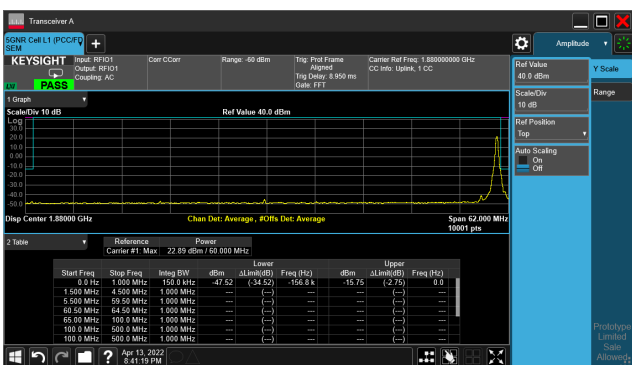
5G NR n2_CH371500_15M_pi/2 BPSK_1RB0



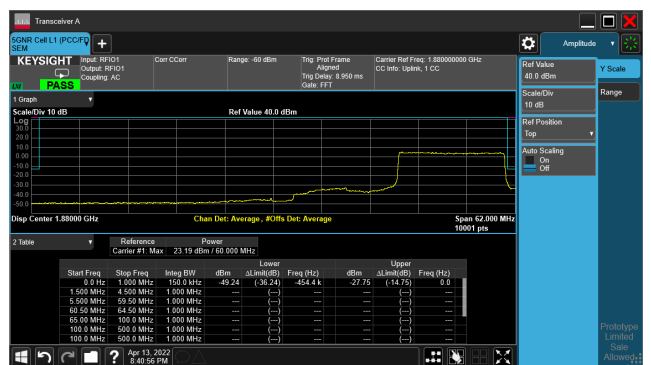
5G NR n2_CH371500_15M_pi/2 BPSK_75RB0



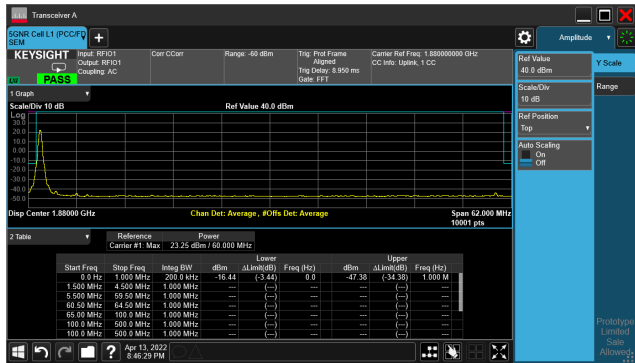
5G NR n2_CH3805000_15M_pi/2 BPSK_1RB78



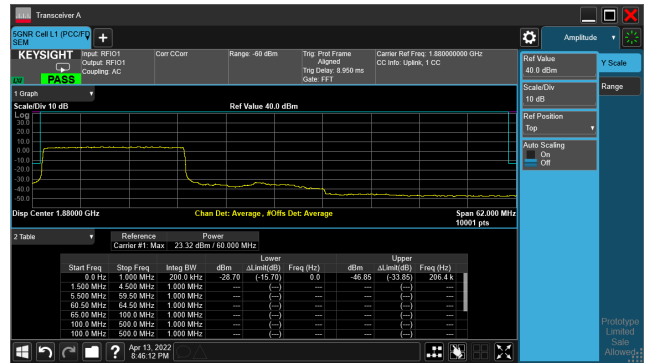
5G NR n2_CH380500_15M_pi/2 BPSK_75RB4



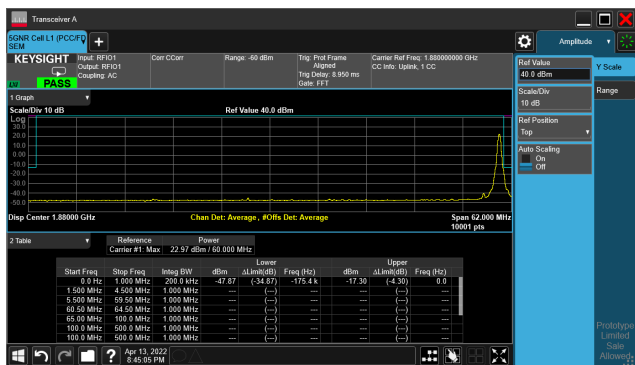
5G NR n2_CH372000_20M_pi/2 BPSK_1RB0



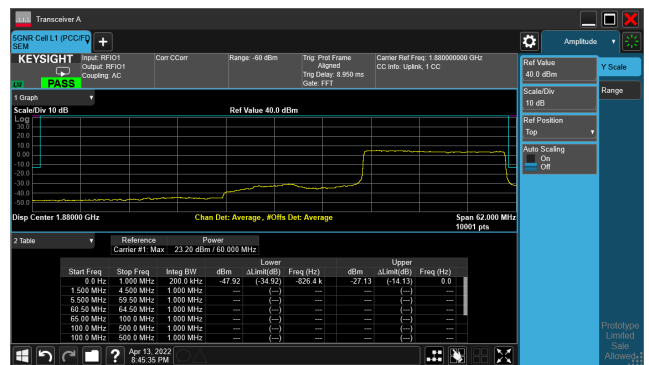
5G NR n2_CH372000_20M_pi/2 BPSK_100RB0

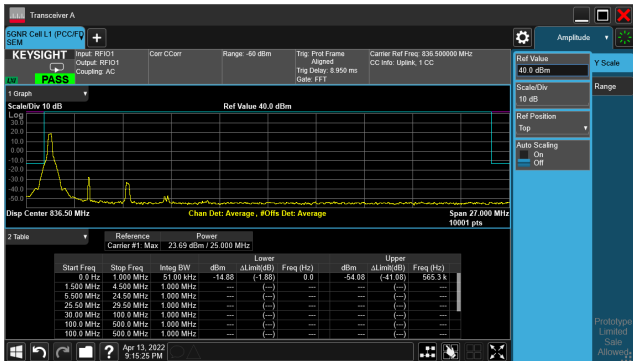
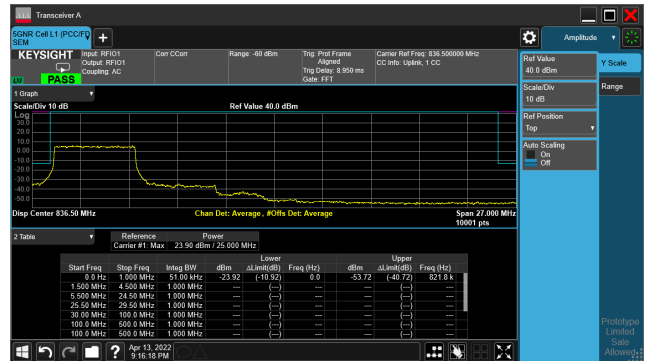
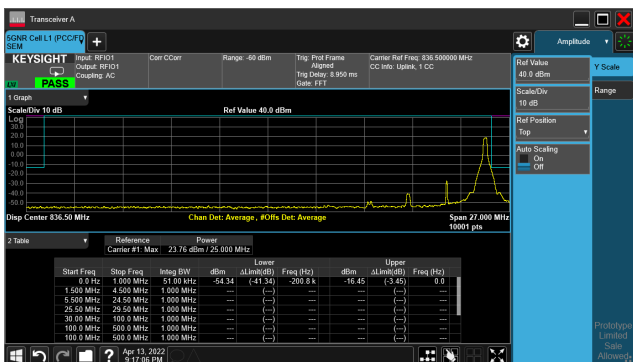
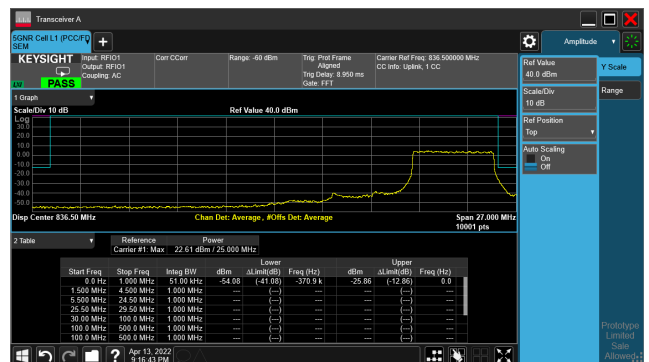
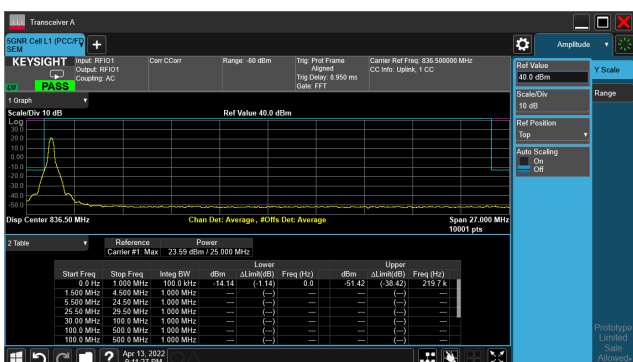
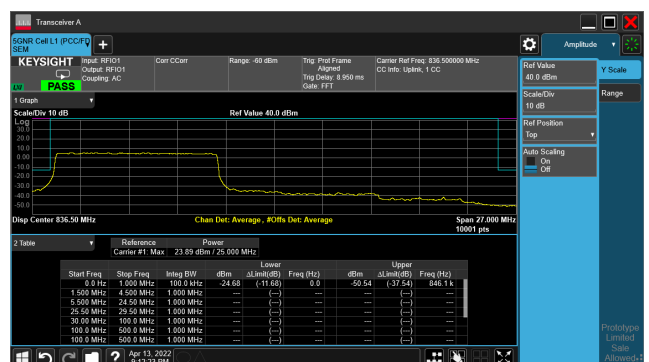


5G NR n2_CH380000_20M_pi/2 BPSK_1RB105

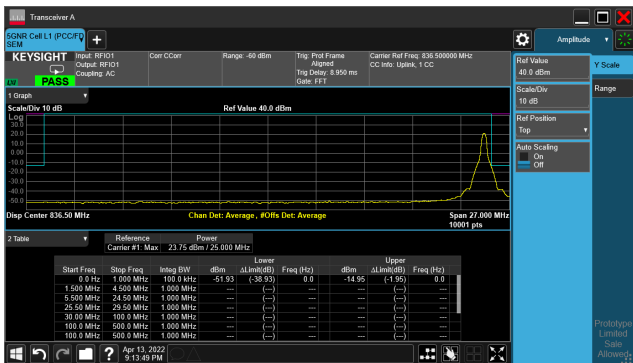


5G NR n2_CH380000_20M_pi/2 BPSK_100RB6

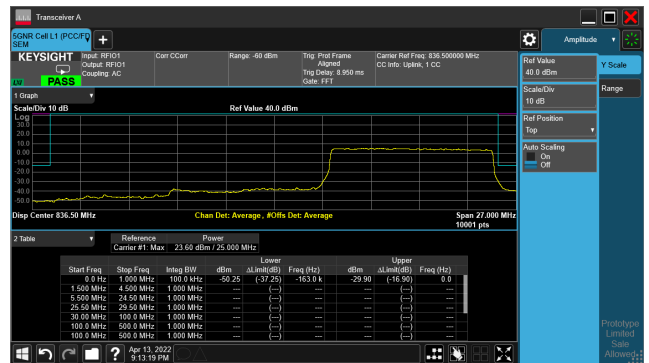


Mode 2: 5G NR n5**5G NR n5_CH165300_5M_pi/2 BPSK_1RB0****5G NR n5_CH165300_5M_pi/2 BPSK_25RB0****5G NR n5_CH169300_5M_pi/2 BPSK_1RB24****5G NR n5_CH169300_5M_pi/2 BPSK_25RB0****5G NR n5_CH165800_10M_pi/2 BPSK_1RB0****5G NR n5_CH165800_10M_pi/2 BPSK_50RB0**

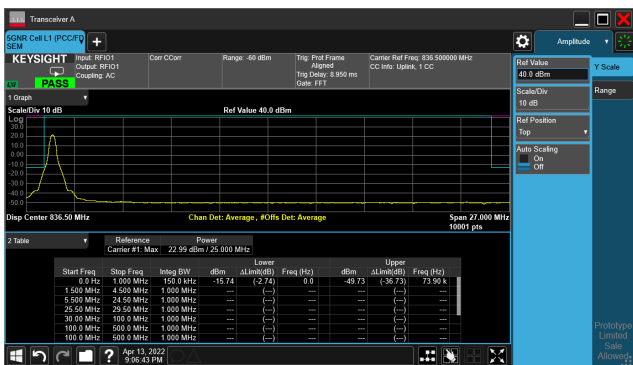
5G NR n5_CH168800_10M_pi/2 BPSK_1RB51



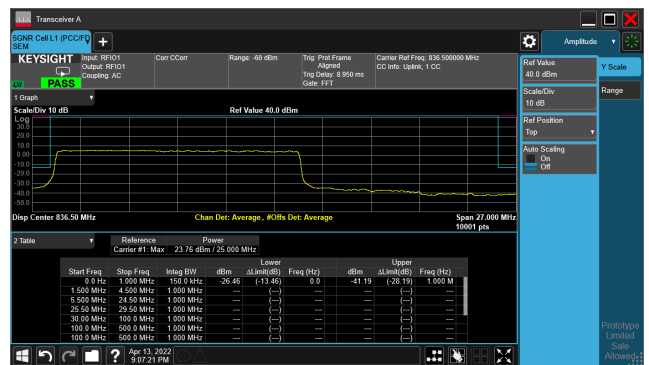
5G NR n5_CH168800_10M_pi/2 BPSK_50RB2



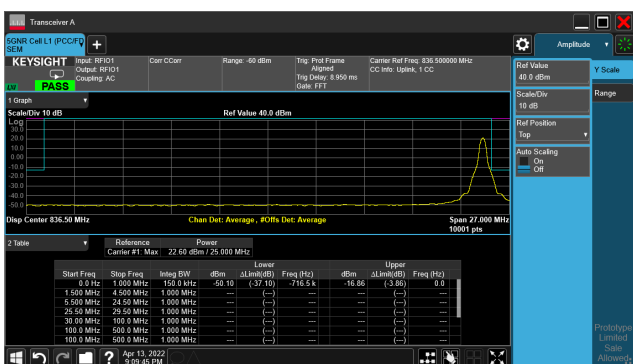
5G NR n5_CH166300_15M_pi/2 BPSK_1RB0



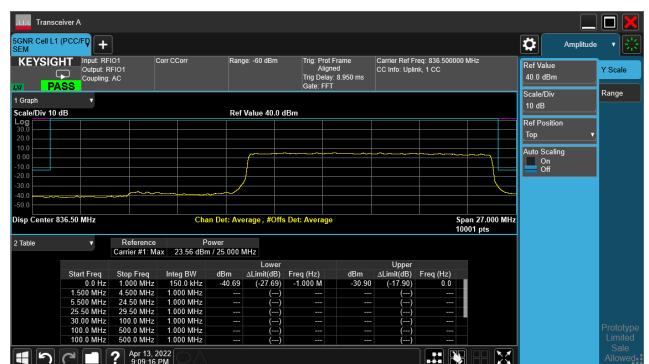
5G NR n5_CH166300_15M_pi/2 BPSK_75RB0



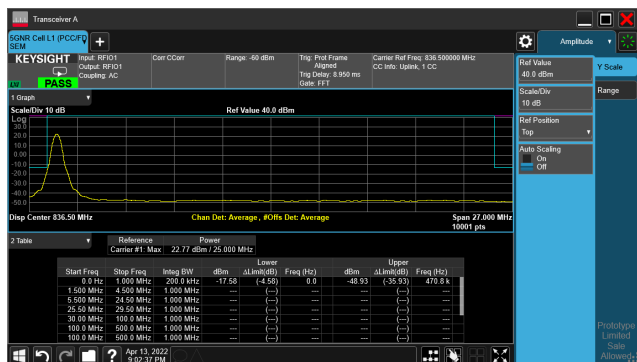
5G NR n5_CH168300_15M_pi/2 BPSK_1RB78



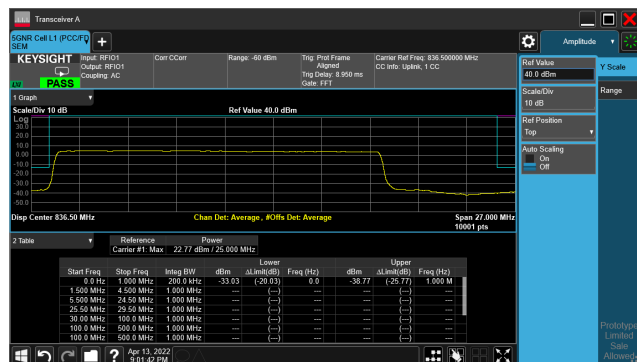
5G NR n5_CH168300_15M_pi/2 BPSK_75RB4



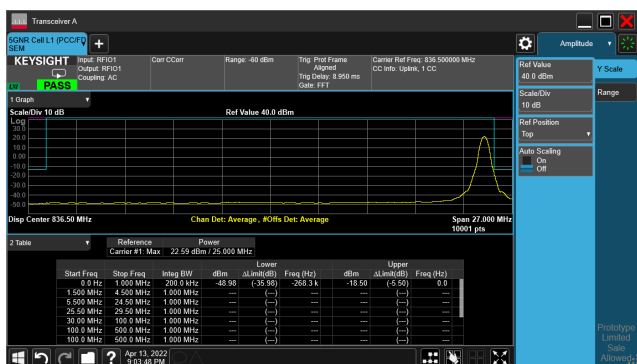
5G NR n5_CH166800_20M_pi/2 BPSK_1RB0



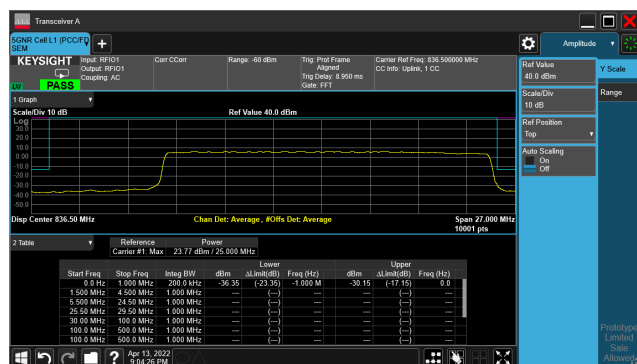
5G NR n5_CH166800_20M_pi/2 BPSK_100RB0



5G NR n5_CH167800_20M_pi/2 BPSK_1RB105

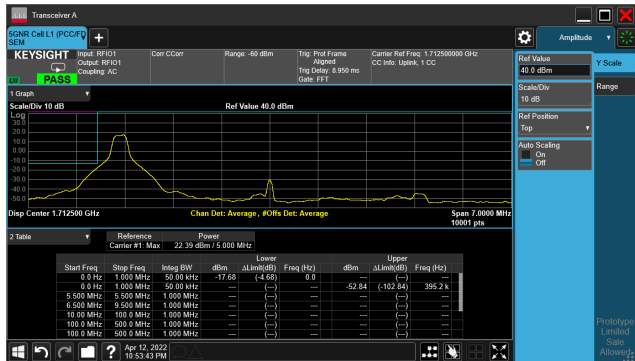


5G NR n5_CH167800_20M_pi/2 BPSK_100RB0

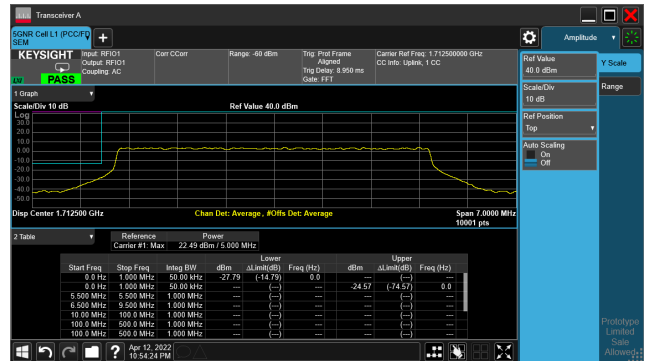


Mode 3: 5G NR n66

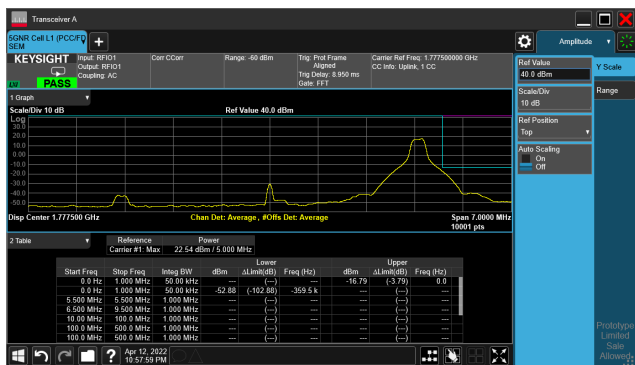
5G NR n66_CH342500_5M_pi/2 BPSK_1RB0



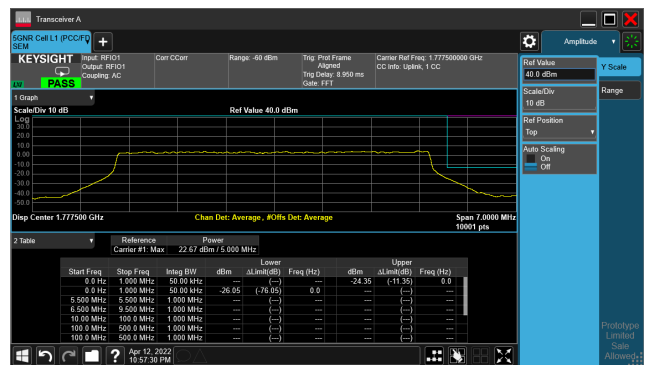
5G NR n66_CH342500_5M_pi/2 BPSK_25RB0



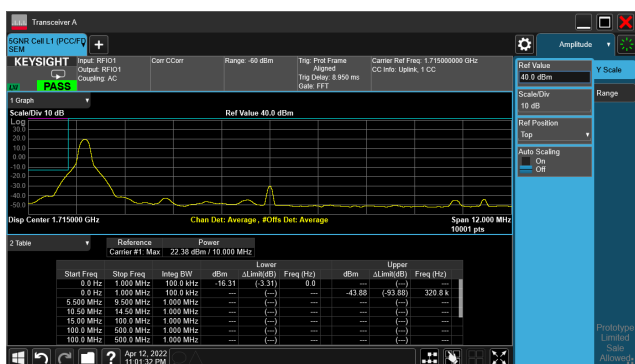
5G NR n66_CH355500_5M_pi/2 BPSK_1RB24



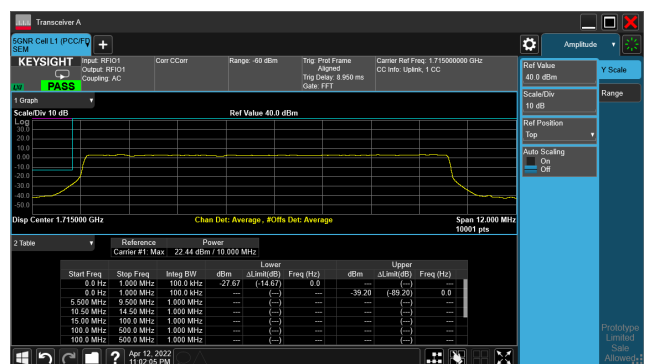
5G NR n66_CH355500_5M_pi/2 BPSK_25RB0



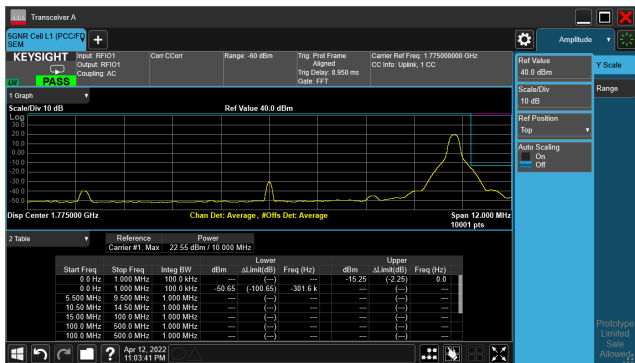
5G NR n66_CH343000_10M_pi/2 BPSK_1RB0



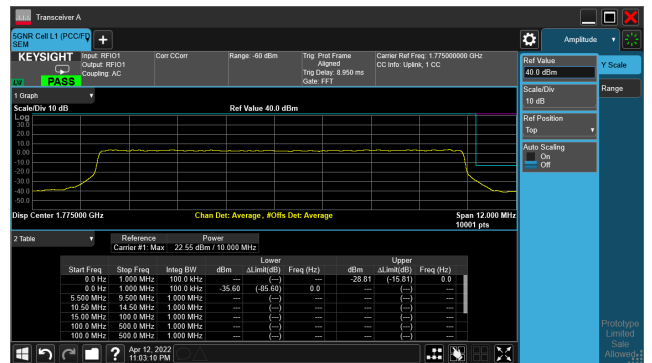
5G NR n66_CH343000_10M_pi/2 BPSK_50RB0



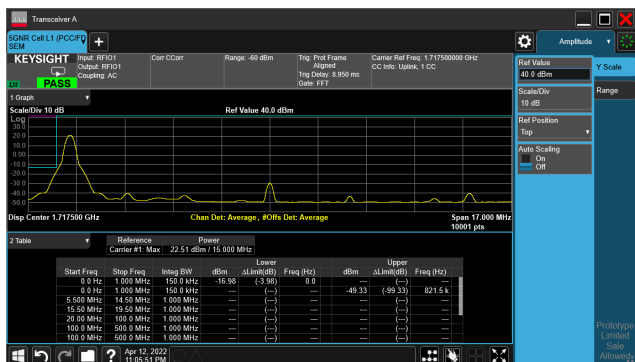
5G NR n66_CH355000_10M_pi/2 BPSK_1RB51



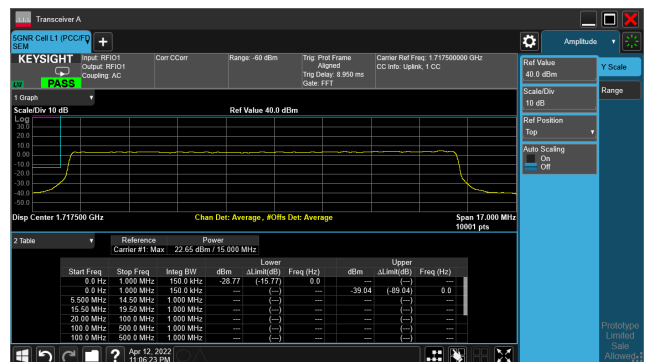
5G NR n66_CH355000_10M_pi/2 BPSK_50RB2



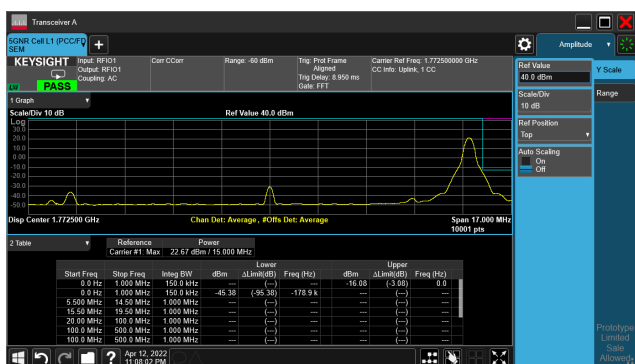
5G NR n66_CH343500_15M_pi/2 BPSK_1RB0



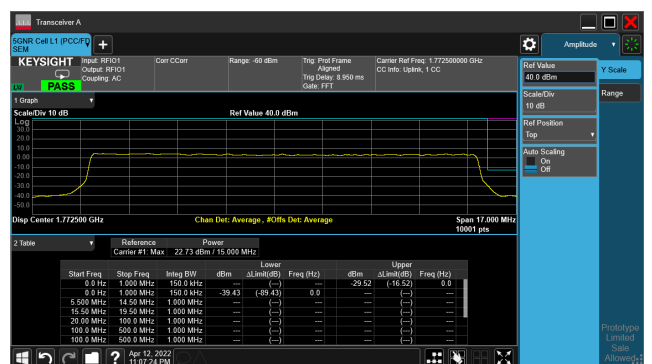
5G NR n66_CH343500_15M_pi/2 BPSK_75RB0



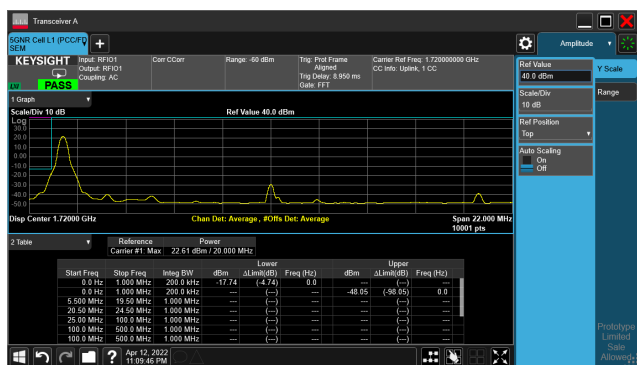
5G NR n66_CH354500_15M_pi/2 BPSK_1RB78



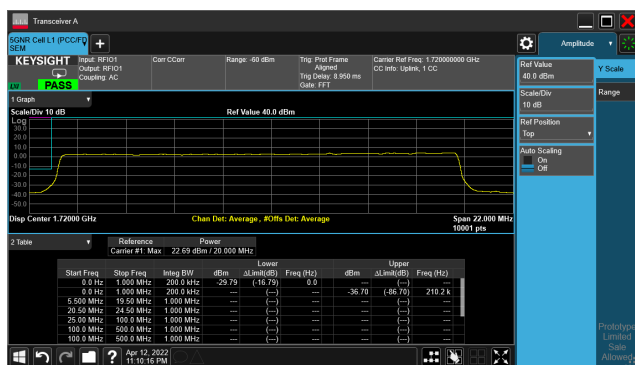
5G NR n66_CH354500_15M_pi/2 BPSK_75RB4



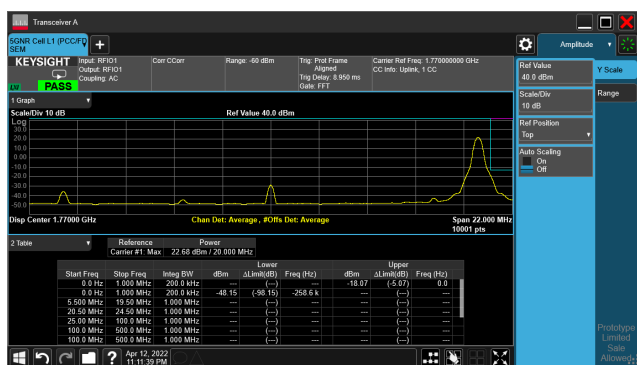
5G NR n66_CH344000_20M_pi/2 BPSK_1RB0



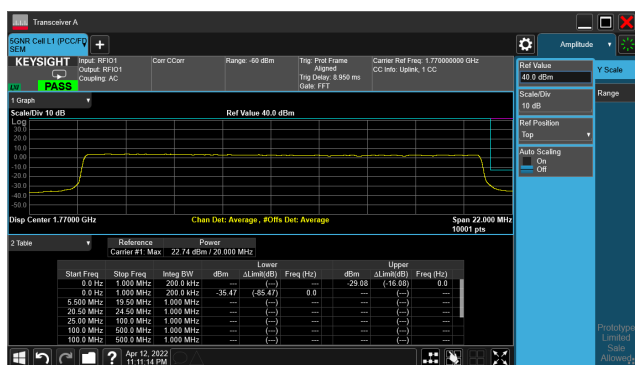
5G NR n66_CH344000_20M_pi/2 BPSK_100RB0



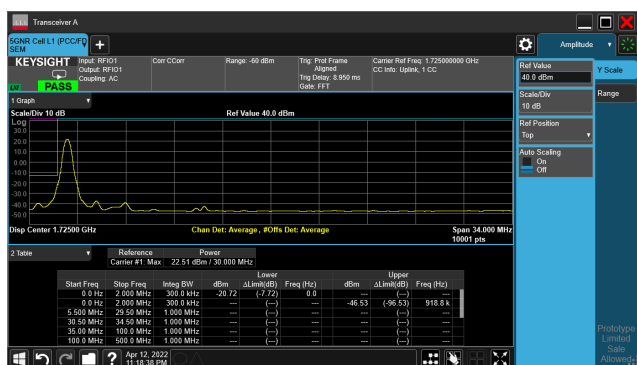
5G NR n66_CH354000_20M_pi/2 BPSK_1RB105



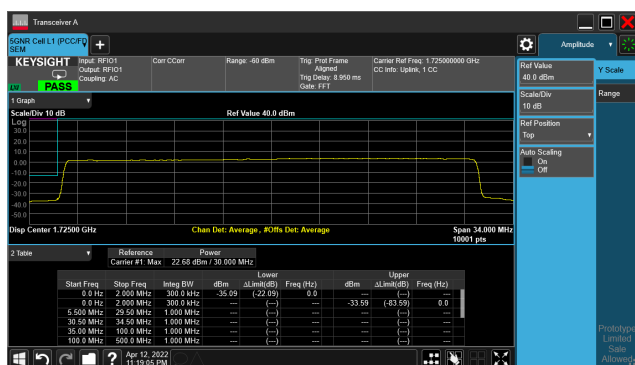
5G NR n66_CH354000_20M_pi/2 BPSK_100RB6



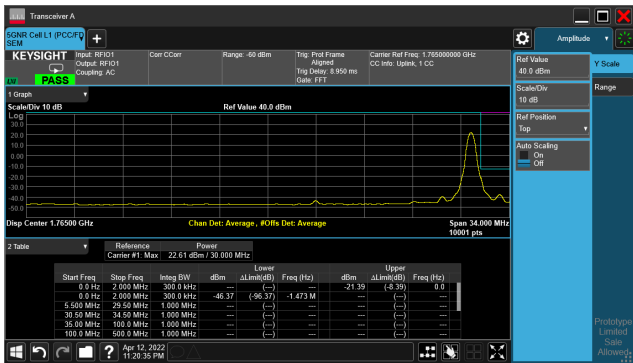
5G NR n66_CH345000_30M_pi/2 BPSK_1RB10



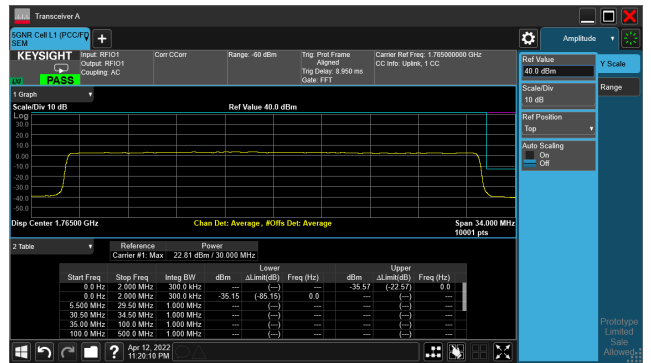
5G NR n66_CH345000_30M_pi/2 BPSK_160RB0



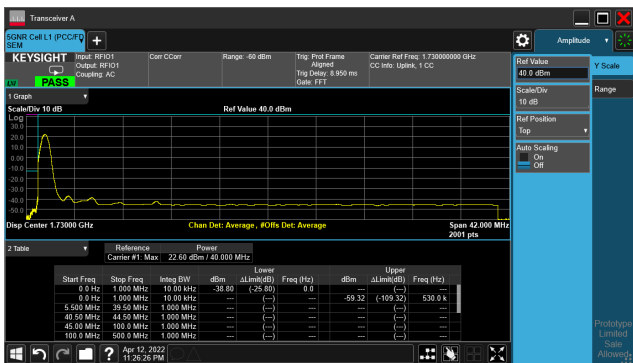
5G NR n66_CH353000_30M_pi/2 BPSK_1RB159



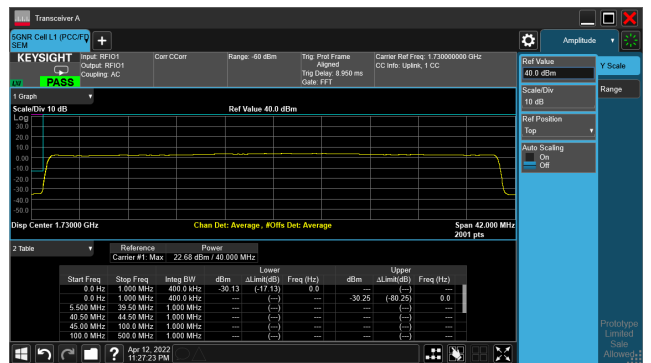
5G NR n66_CH353000_30M_pi/2 BPSK_160RB0



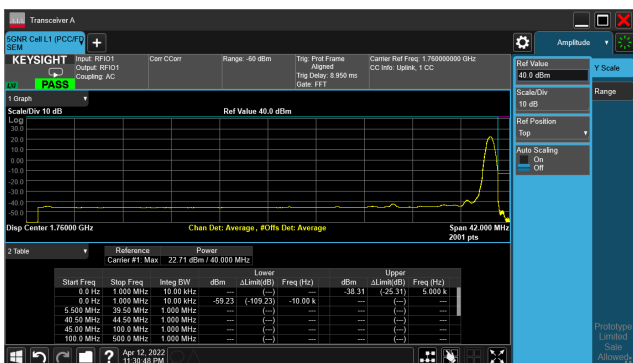
5G NR n66_CH346000_40M_pi/2 BPSK_1RB0



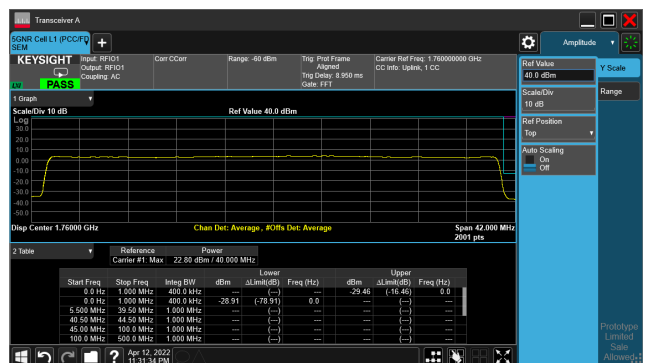
5G NR n66_CH346000_40M_pi/2 BPSK_216RB0



5G NR n66_CH352000_40M_pi/2 BPSK_1RB215

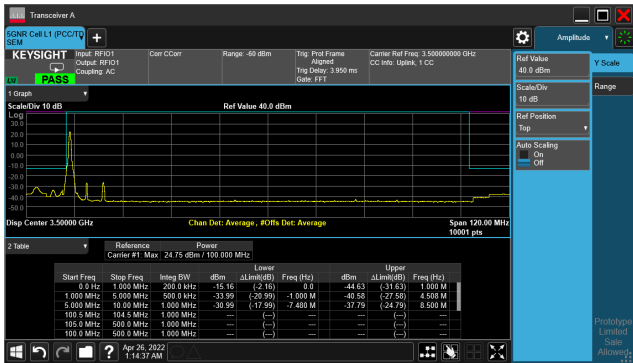


5G NR n66_CH352000_40M_pi/2 BPSK_216RB0

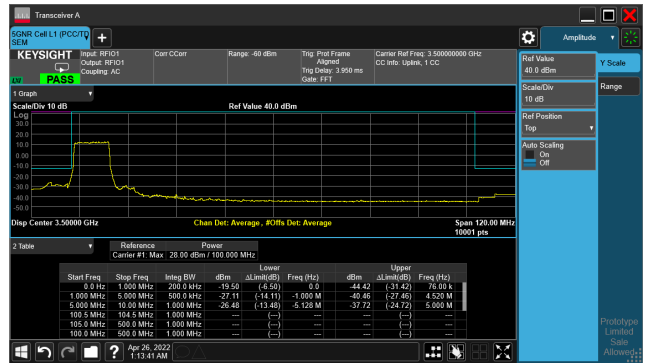


Mode 4: 5G NR n77 (Part 27 3450~3550 MHz)

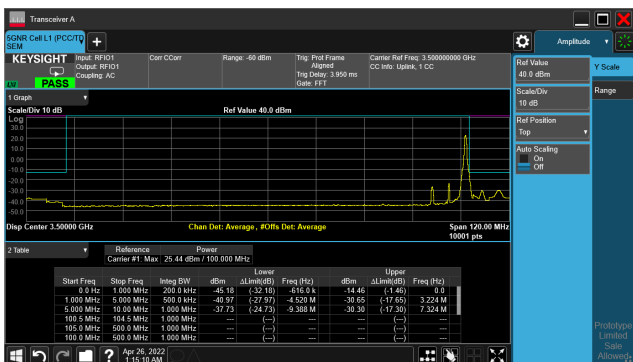
5G NR n77_CH630334_10M_pi/2 BPSK_1RB0



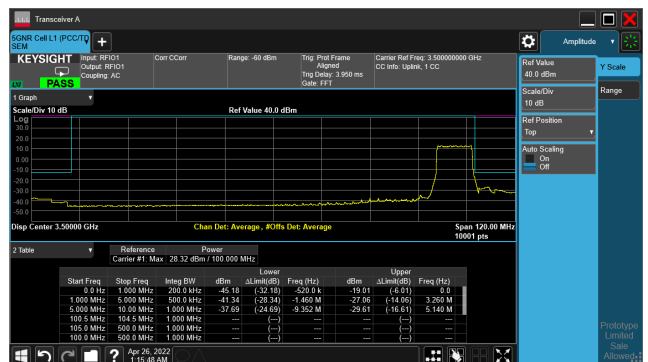
5G NR n77_CH630334_10M_pi/2 BPSK_24RB0



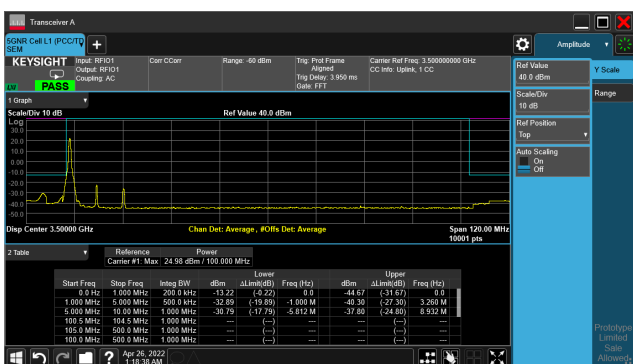
5G NR n77_CH636332_10M_pi/2 BPSK_1RB23



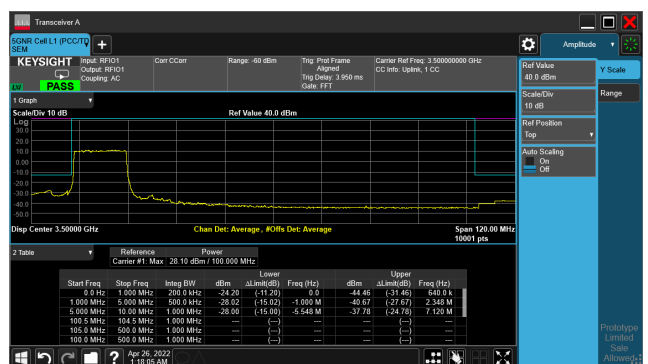
5G NR n77_CH636332_10M_pi/2 BPSK_24RB0



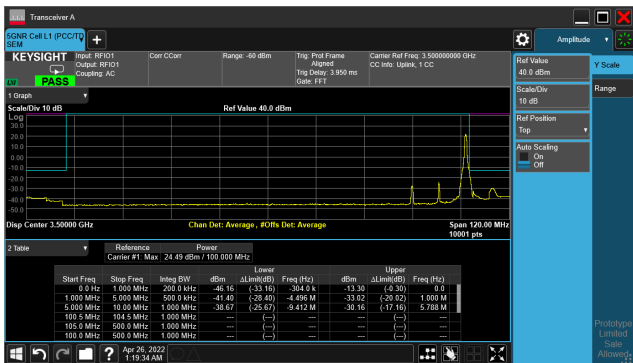
5G NR n77_CH630500_15M_pi/2 BPSK_1RB0



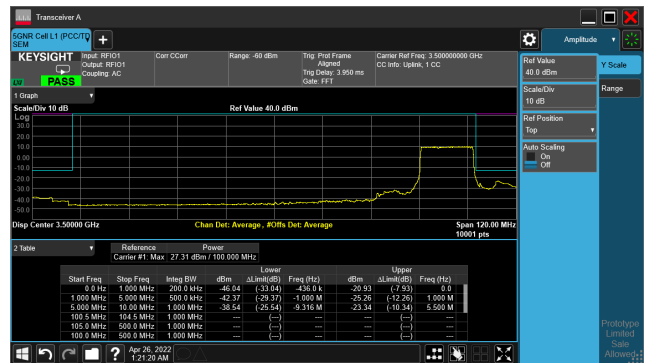
5G NR n77_CH630500_15M_pi/2 BPSK_36RB0



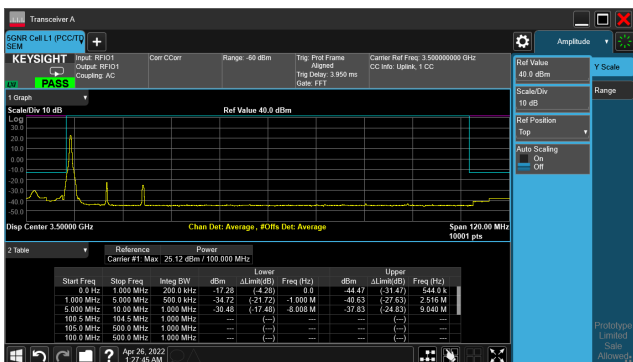
5G NR n77_CH636166_15M_pi/2 BPSK_1RB37



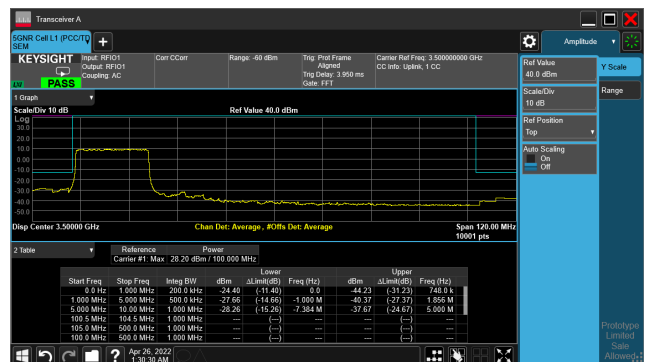
5G NR n77_CH636166_15M_pi/2 BPSK_36RB2



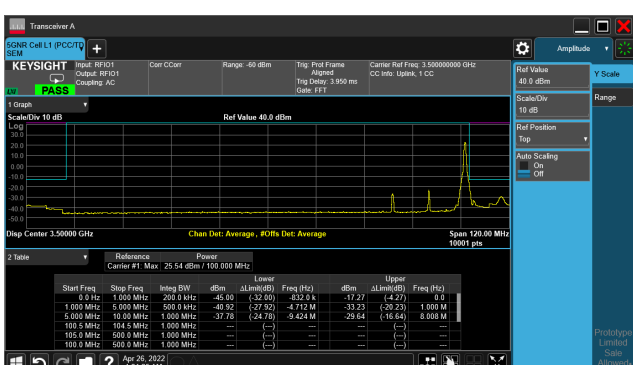
5G NR n77_CH630668_20M_pi/2 BPSK_1RB0



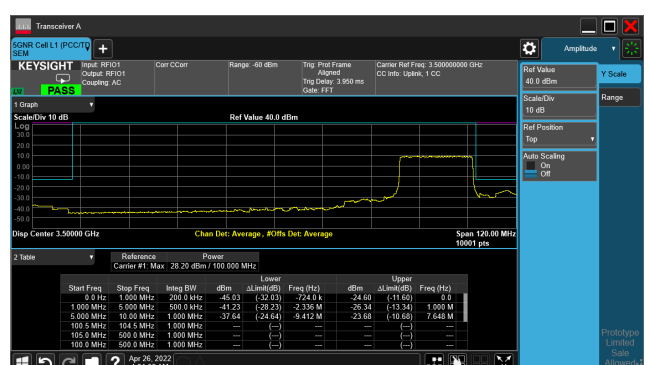
5G NR n77_CH630668_20M_pi/2 BPSK_50RB0



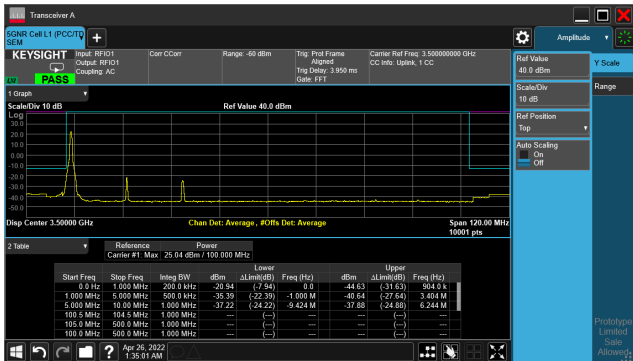
5G NR n77_CH636000_20M_pi/2 BPSK_1RB50



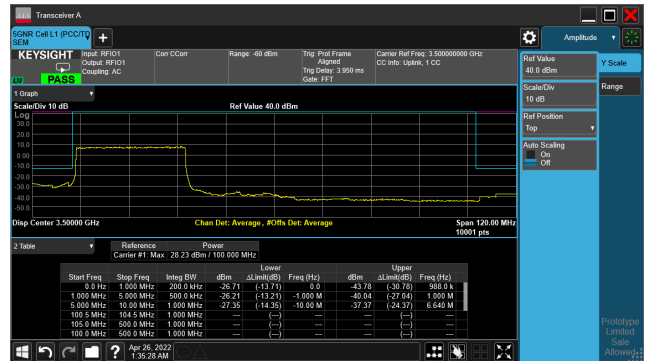
5G NR n77_CH636000_20M_pi/2 BPSK_50RB1



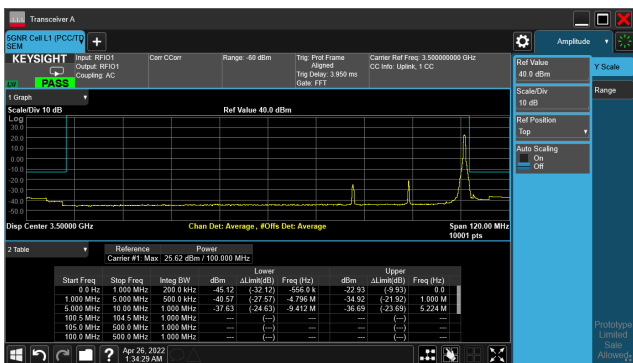
5G NR n77_CH631000_30M_pi/2 BPSK_1RB0



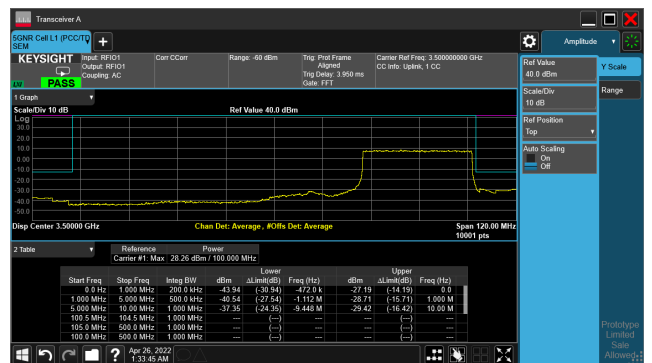
5G NR n77_CH631000_30M_pi/2 BPSK_75RB0



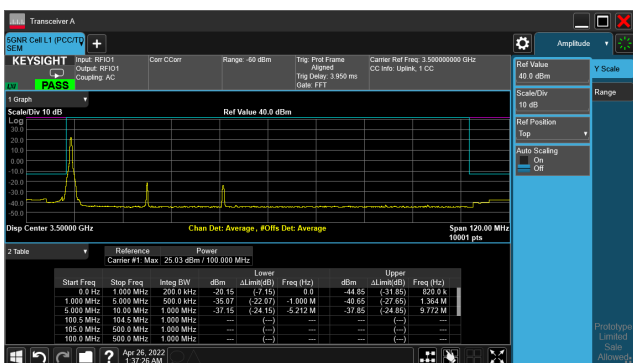
5G NR n77_CH635666_30M_pi/2 BPSK_1RB77



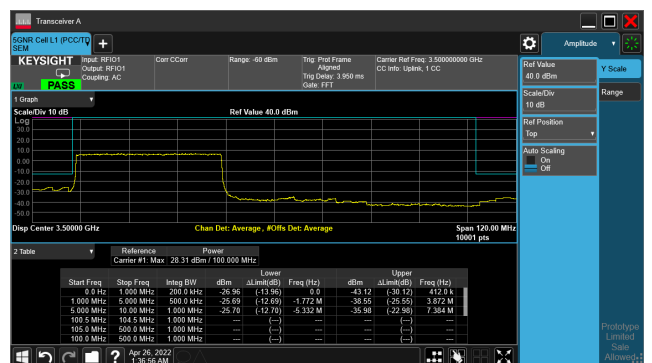
5G NR n77_CH635666_30M_pi/2 BPSK_75RB3



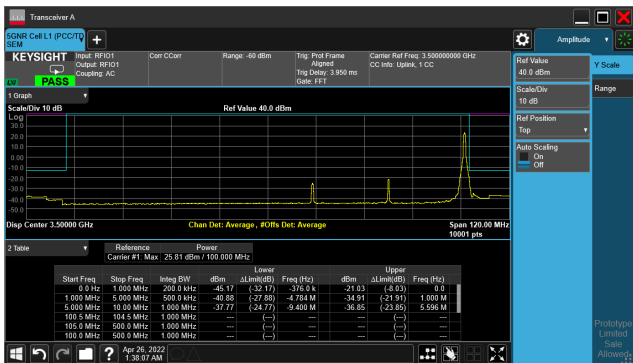
5G NR n77_CH631334_40M_pi/2 BPSK_1RB0



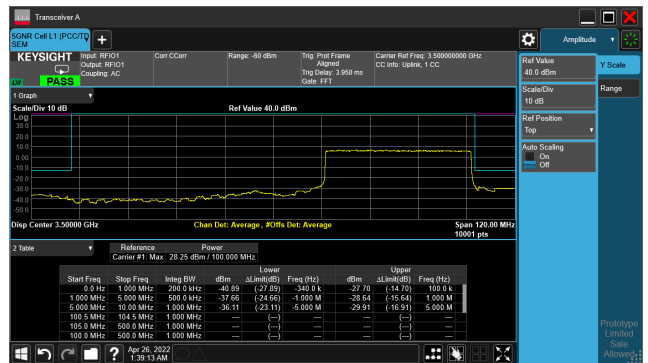
5G NR n77_CH631334_40M_pi/2 BPSK_75RB0



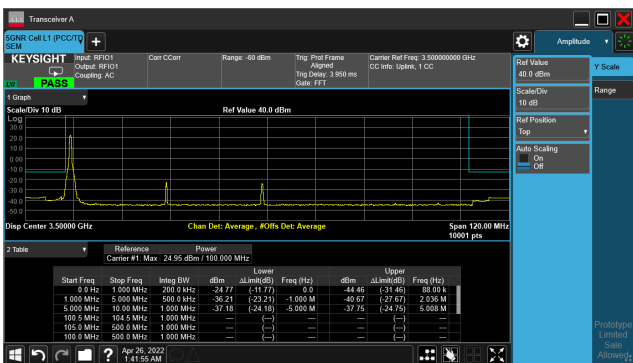
5G NR n77_CH635332_40M_pi/2 BPSK_1RB105



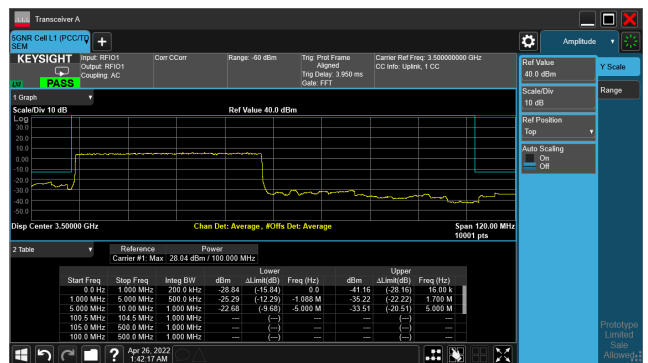
5G NR n77_CH635332_40M_pi/2 BPSK_100RB6



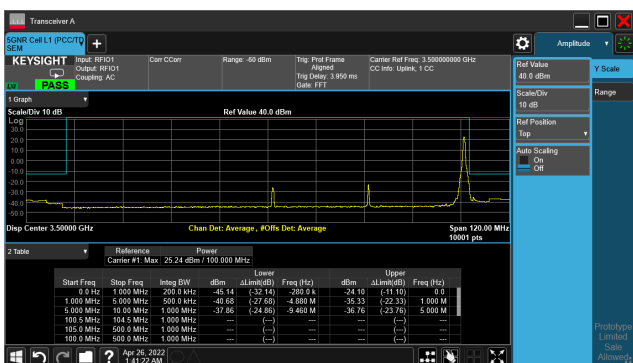
5G NR n77_CH 631666_50M_pi/2 BPSK_1RB0



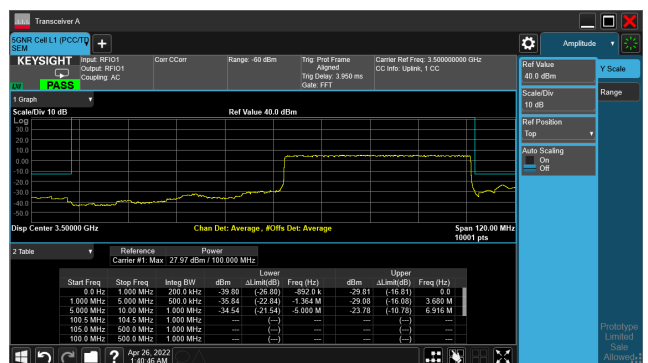
5G NR n77_CH 631666_50M_pi/2 BPSK_128RB0



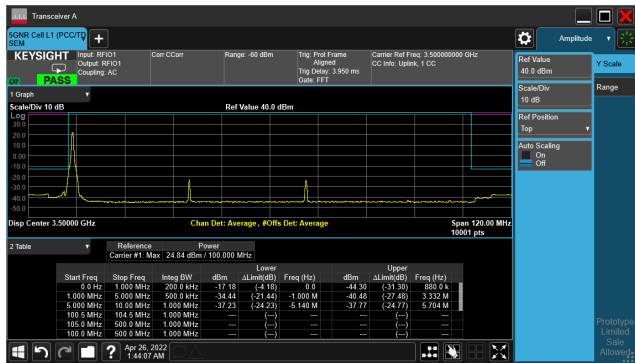
5G NR n77_CH 635000_50M_pi/2 BPSK_1RB132



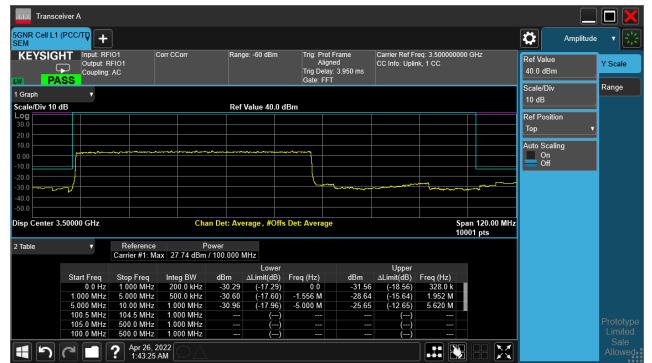
5G NR n77_CH 635000_50M_pi/2 BPSK_128RB5



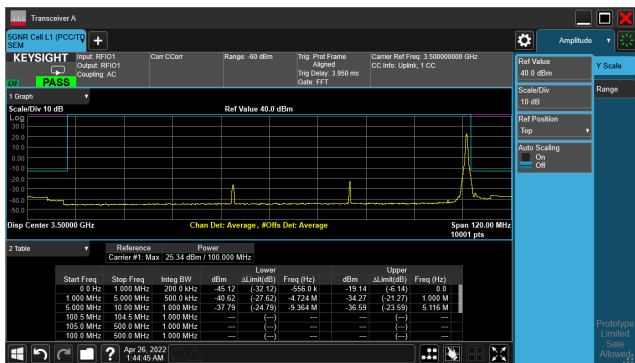
5G NR n77_CH 632000_60M_pi/2 BPSK_1RB0



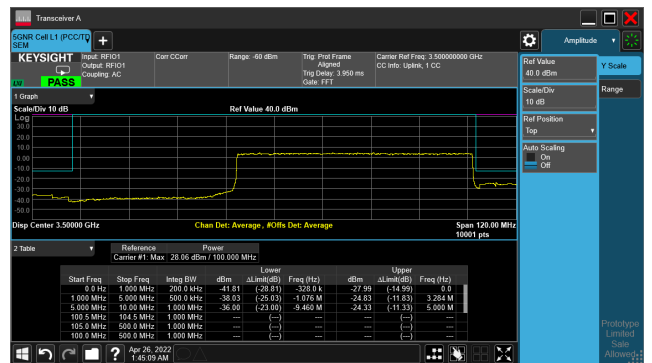
5G NR n77_CH 632000_60M_pi/2 BPSK_162RB0



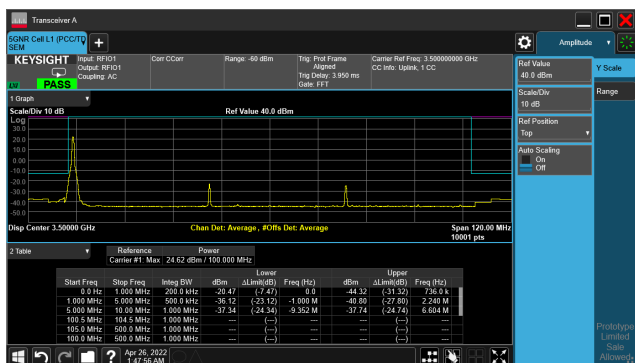
5G NR n77_CH 634666_60M_pi/2 BPSK_1RB161



5G NR n77_CH 634666_60M_pi/2 BPSK_162RB0



5G NR n77_CH 632334_70M_pi/2 BPSK_1RB0



5G NR n77_CH 632334_70M_pi/2 BPSK_180RB0

