n261, 100MHz Bandwidth, CP-OFDM, Low Channel 27550.08MHz, QPSK (99% BW)

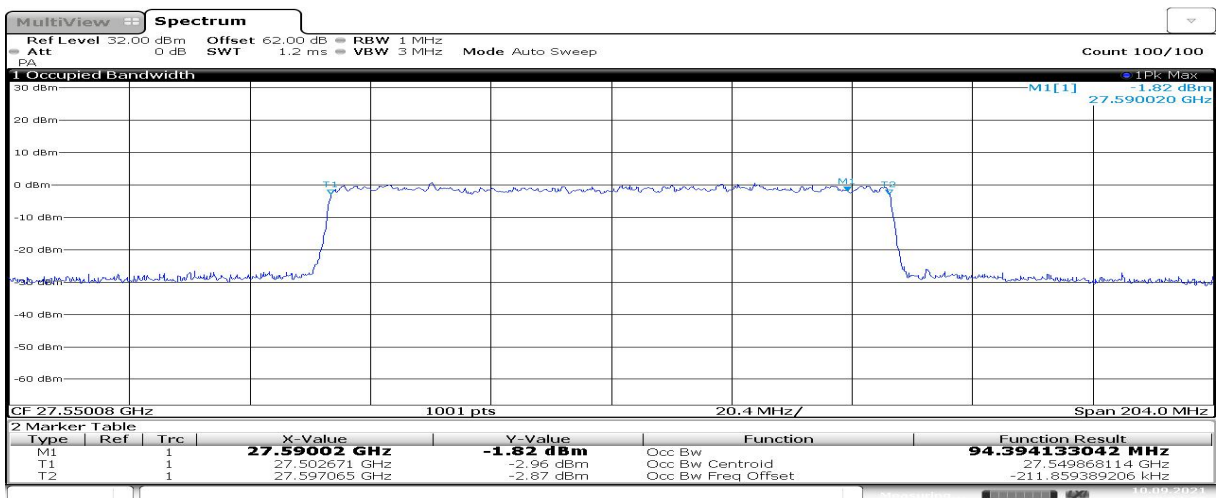| Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.57168 GHz	0.85 dBm	Occ Bw	94.604077297 MHz
T1		1	27.502529 GHz	-1.88 dBm	Occ Bw Centroid	27.549830559 GHz
T2		1	27.597133 GHz	-1.72 dBm	Occ Bw Freq Offset	-249.440997101 kHz

08:19:52 10.09.2021

n261, 100MHz Bandwidth, CP-OFDM, MID Channel 27924.96MHz, QPSK (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.90091 GHz	1.00 dBm	Occ Bw	94.477189947 MHz
T1		1	27.877547 GHz	-1.18 dBm	Occ Bw Centroid	27.924785326 GHz
T2		1	27.972024 GHz	-1.22 dBm	Occ Bw Freq Offset	-174.673575951 kHz

12:29:52 10.09.2021

n261, 100MHz Bandwidth, CP-OFDM, Low Channel 27550.08MHz, 64AQAM (99% BW)

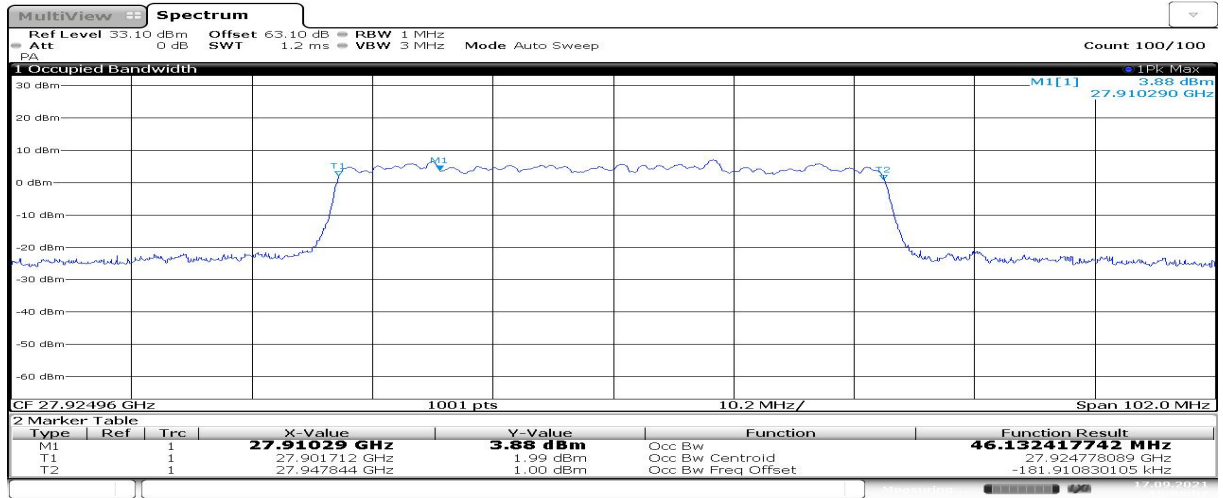| Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.59002 GHz	-1.82 dBm	Occ Bw	94.394133042 MHz
T1		1	27.502671 GHz	-2.96 dBm	Occ Bw Centroid	27.549868114 GHz
T2		1	27.597065 GHz	-2.87 dBm	Occ Bw Freq Offset	-211.859389206 kHz

13:24:59 10.09.2021

n261, Module0, SCS=120kHz, SISO Tx Chain 0
DFT

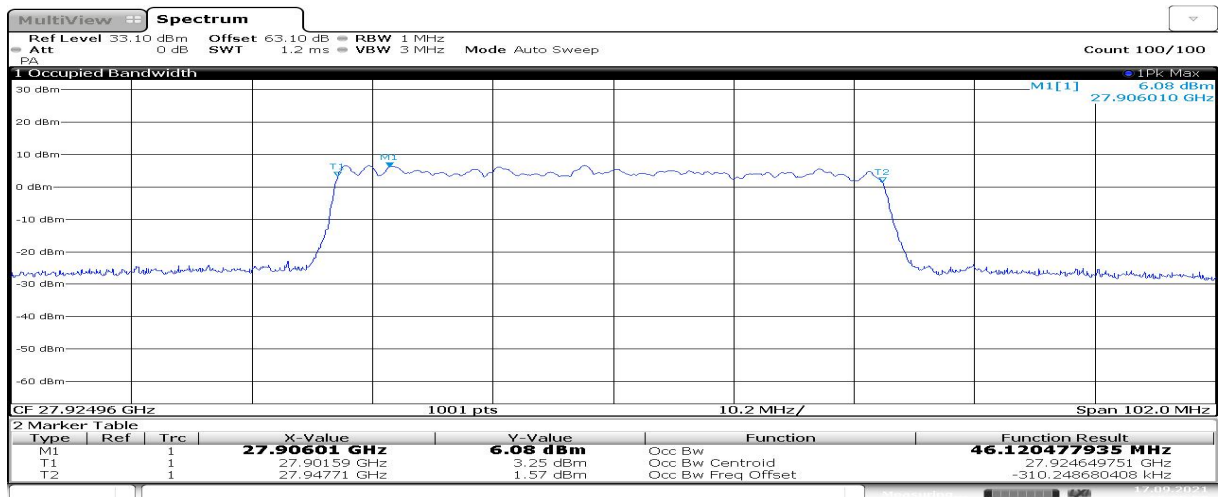| Bandwidth	Modulation	Frequency (MHz)	Beam ID	Occupied Bandwidth (99%) (MHz)
50MHz	Pi/2 BPSK	37025.04	18	45.95
		38499.96	18	45.98
		39975	18	45.98
	QPSK	38499.96	18	46.13
	16QAM	38499.96	18	46.12
	64QAM	38499.96	18	46.00
100MHz	Pi/2 BPSK	37050	18	91.27
		38499.96	18	91.23
		39949.92	18	91.24
	QPSK	37050	18	91.68
	16QAM	37050	18	91.53
	64QAM	37050	18	91.48

Note1:The channel with the maximum power of Pi/2 BPSK was chose, and the QPSK,16QAM, 64QAM and the other Beam ID were measured on that channel. The maximum occupied bandwidth figures were showed in the following two pages.

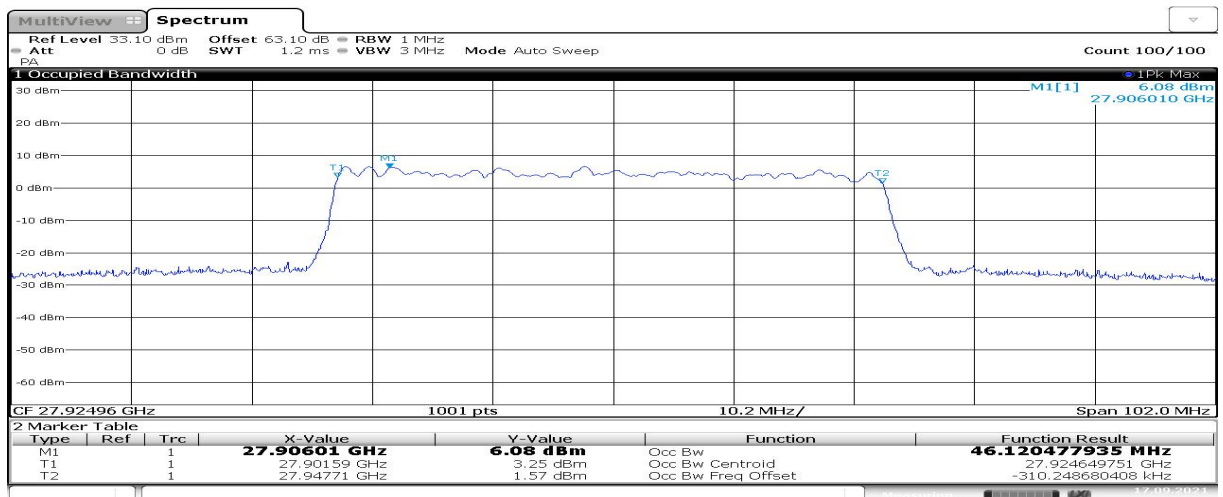## n261, 50MHz Bandwidth, DFT-OFDM,MID Channel 38499.96MHz, QPSK (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	**27.91029 GHz**	**3.88 dBm**	Occ Bw	**46.132417742 MHz**
T1		1	27.901712 GHz	1.99 dBm	Occ Bw Centroid	27.924778089 GHz
T2		1	27.947844 GHz	1.00 dBm	Occ Bw Freq Offset	-181.910830105 kHz

15:05:07 17.09.2021

n261, 50MHz Bandwidth, DFT-OFDM,MID Channel 38499.96MHz, 16QAM (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	**27.90601 GHz**	**6.08 dBm**	Occ Bw	**46.120477935 MHz**
T1		1	27.90159 GHz	3.25 dBm	Occ Bw Centroid	27.924649751 GHz
T2		1	27.94771 GHz	1.57 dBm	Occ Bw Freq Offset	-310.248680408 kHz

15:35:01 17.09.2021

n261, 50MHz Bandwidth, DFT-OFDM,MID Channel 38499.96MHz, 64QAM (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	**27.90601 GHz**	**6.08 dBm**	Occ Bw	**46.120477935 MHz**
T1		1	27.90159 GHz	3.25 dBm	Occ Bw Centroid	27.924649751 GHz
T2		1	27.94771 GHz	1.57 dBm	Occ Bw Freq Offset	-310.248680408 kHz

15:35:01 17.09.2021

n261, 100MHz Bandwidth, DFT-OFDM, Middle Channel 37050MHz, QPSK (99% BW)

Ref Level	32.00 dBm	Offset	62.00 dB	RBW	1 MHz			
Att	0 dB	SWT	1.2 ms	VBW	3 MHz	Mode Auto Sweep		Count 100/100

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.54478 GHz	1.75 dBm	Occ Bw	91.683445614 MHz
T1		1	27.502677 GHz	-0.33 dBm	Occ Bw Centroid	27.548518925 GHz
T2		1	27.594361 GHz	0.66 dBm	Occ Bw Freq Offset	-1.56107534 MHz
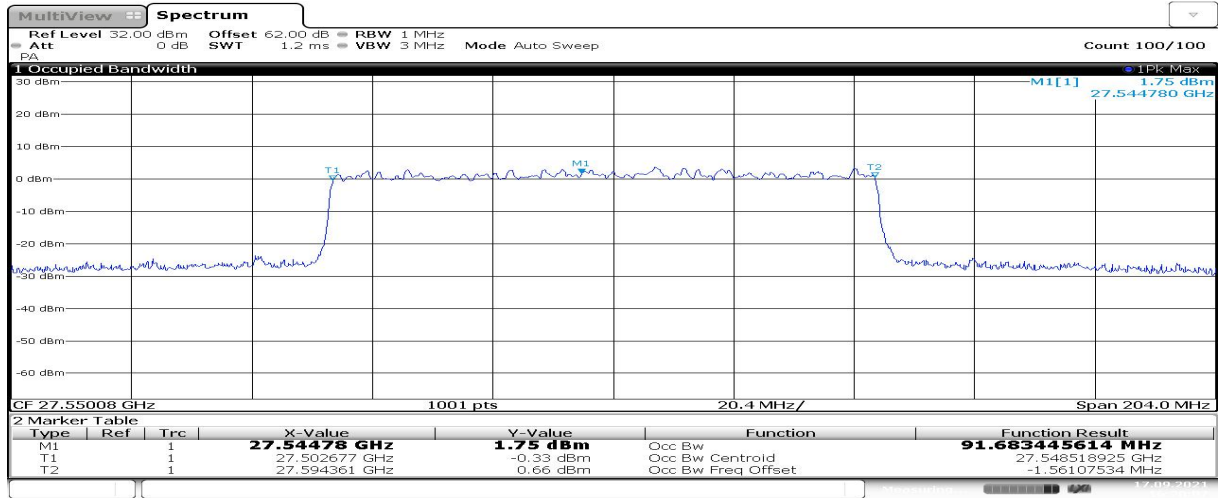
16:20:08 17.09.2021

n261, 100MHz Bandwidth, DFT-OFDM, High Channel 37050MHz, 16QAM (99% BW)

Ref Level	32.00 dBm	Offset	62.00 dB	RBW	1 MHz			
Att	0 dB	SWT	1.2 ms	VBW	3 MHz	Mode Auto Sweep		Count 100/100

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.51197 GHz	1.64 dBm	Occ Bw	91.532832322 MHz
T1		1	27.502654 GHz	-1.13 dBm	Occ Bw Centroid	27.548419978 GHz
T2		1	27.594186 GHz	-0.38 dBm	Occ Bw Freq Offset	-1.660021533 MHz
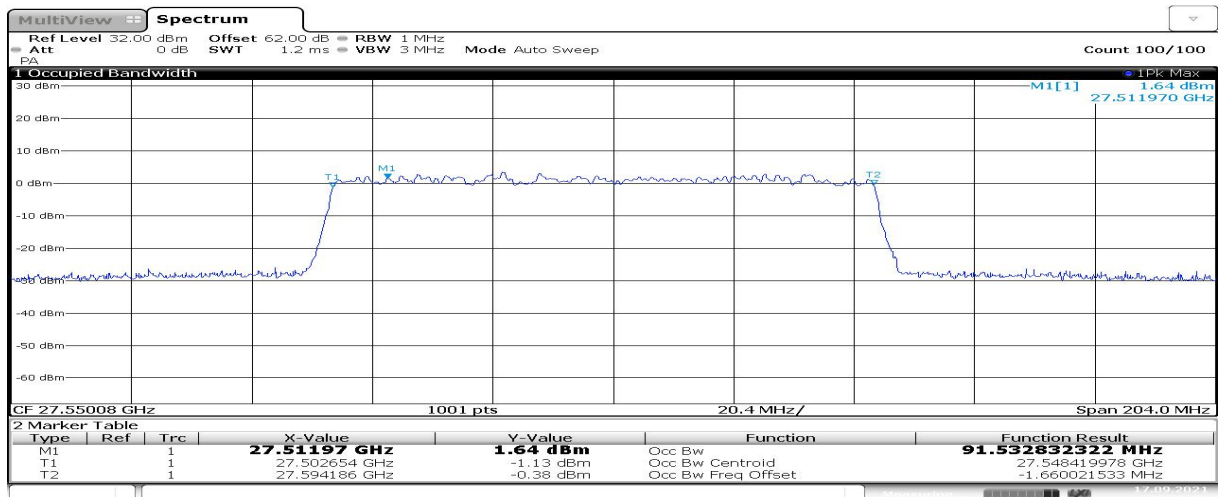
16:49:55 17.09.2021

n261, 100MHz Bandwidth, DFT-OFDM, High Channel 37050MHz, 64QAM (99% BW)

Ref Level	32.00 dBm	Offset	62.00 dB	RBW	1 MHz			
Att	0 dB	SWT	1.2 ms	VBW	3 MHz	Mode Auto Sweep		Count 100/100

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.58554 GHz	0.85 dBm	Occ Bw	91.477786012 MHz
T1		1	27.502625 GHz	0.54 dBm	Occ Bw Centroid	27.548363471 GHz
T2		1	27.594102 GHz	-1.15 dBm	Occ Bw Freq Offset	-1.716529127 MHz
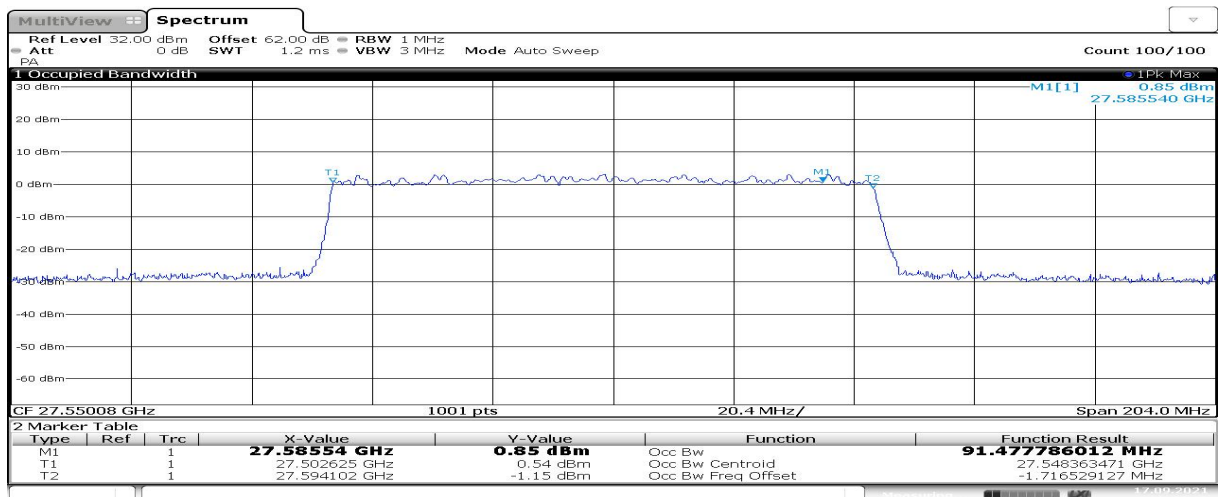
16:55:13 17.09.2021

n261, Module1, SCS=120kHz, SISO Tx Chain 1

Bandwidth	Modulation	Frequency (MHz)	Beam ID	Occupied Bandwidth (99%) (MHz)
50MHz	CP QPSK	27525	146	46.03
	CP QPSK	27924.96	146	46.06
	CP 16QAM	28324.92	146	46.02
100MHz	CP QPSK	27550.08	146	94.46
	CP QPSK	27924.96	146	94.46
	CP QPSK	28299.96	146	94.41

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.

n261, 50MHz Bandwidth, CP-OFDM,Low Channel 27525MHz, QPSK (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.52663 GHz	3.78 dBm	Occ Bw	46.033330266 MHz
T1		1	27.501839 GHz	-0.20 dBm	Occ Bw Centroid	27.524855681 GHz
T2		1	27.547872 GHz	0.34 dBm	Occ Bw Freq Offset	-144.319285652 kHz

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n261, 50MHz Bandwidth, CP-OFDM,MID Channel 27924.96MHz, QPSK (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.90478 GHz	5.29 dBm	Occ Bw	46.062710851 MHz
T1		1	27.901779 GHz	3.33 dBm	Occ Bw Centroid	27.924810429 GHz
T2		1	27.947842 GHz	1.86 dBm	Occ Bw Freq Offset	-149.571369434 kHz

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n261, 50MHz Bandwidth, CP-OFDM,High Channel 28324.92MHz, 16QAM (99% BW)

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	28.30342 GHz	6.40 dBm	Occ Bw	46.022379475 MHz
T1		1	28.301756 GHz	3.48 dBm	Occ Bw Centroid	28.324766735 GHz
T2		1	28.347778 GHz	3.88 dBm	Occ Bw Freq Offset	-153.264798225 kHz

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n261, 100MHz Bandwidth, CP-OFDM, Low Channel 27550.08MHz, QPSK (99% BW)

MultiView	Spectrum						
Ref Level 32.00 dBm		Offset 62.00 dB	RBW 1 MHz				
Att	0 dB	SWT 1.2 ms	VBW 3 MHz	Mode Auto Sweep			Count 100/100
PA							

1 Occupied Bandwidth ●1Pk Max

M1[1] 0.69 dBm 27.529500 GHz

CF 27.55008 GHz 1001 pts 20.4 MHz/ Span 204.0 MHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.5295 GHz	0.69 dBm	Occ Bw	94.463833965 MHz
T1		1	27.502554 GHz	-0.75 dBm	Occ Bw Centroid	27.54978575 GHz
T2		1	27.597018 GHz	-0.79 dBm	Occ Bw Freq Offset	-294.250325912 kHz

20:04:42 17.09.2021

n261, 100MHz Bandwidth, CP-OFDM, MID Channel 27924.96MHz, QPSK (99% BW)

MultiView	Spectrum						
Ref Level 33.10 dBm		Offset 63.10 dB	RBW 1 MHz				
Att	0 dB	SWT 1.2 ms	VBW 3 MHz	Mode Auto Sweep			Count 100/100
PA							

1 Occupied Bandwidth ●1Pk Max

M1[1] 2.70 dBm 27.916810 GHz

CF 27.92496 GHz 1001 pts 20.4 MHz/ Span 204.0 MHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	27.91681 GHz	2.70 dBm	Occ Bw	94.464317803 MHz
T1		1	27.877465 GHz	0.65 dBm	Occ Bw Centroid	27.924696715 GHz
T2		1	27.971929 GHz	0.93 dBm	Occ Bw Freq Offset	-263.284885078 kHz

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n261, 100MHz Bandwidth, CP-OFDM, High Channel 28299.96MHz, QPSK (99% BW)

MultiView	Spectrum						
Ref Level 33.90 dBm		Offset 63.90 dB	RBW 1 MHz				
Att	0 dB	SWT 1.2 ms	VBW 3 MHz	Mode Auto Sweep			Count 100/100
PA							

1 Occupied Bandwidth ●1Pk Max

M1[1] 3.38 dBm 28.287120 GHz

CF 28.29996 GHz 1001 pts 20.4 MHz/ Span 204.0 MHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	28.28712 GHz	3.38 dBm	Occ Bw	94.413559573 MHz
T1		1	28.25243 GHz	1.30 dBm	Occ Bw Centroid	28.299636407 GHz
T2		1	28.346843 GHz	1.60 dBm	Occ Bw Freq Offset	-323.592715153 kHz

22:18:07 17.09.2021

Module1, SCS=120kHz, MIMO Tx Chain 0 Beam ID 18 + Tx Chain 1 Beam ID 146

Bandwidth	Modulation	Frequency (MHz)	Beam ID	Occupied Bandwidth (99%) (MHz)
50MHz	DFT QPSK	27924.96	18+146	43.77
100MHz	CP QPSK	28299.96	18+146	90.27

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.

n261, 50MHz Bandwidth, DFT-OFDM,MID Channel 27924.96MHz, QPSK (99% BW)
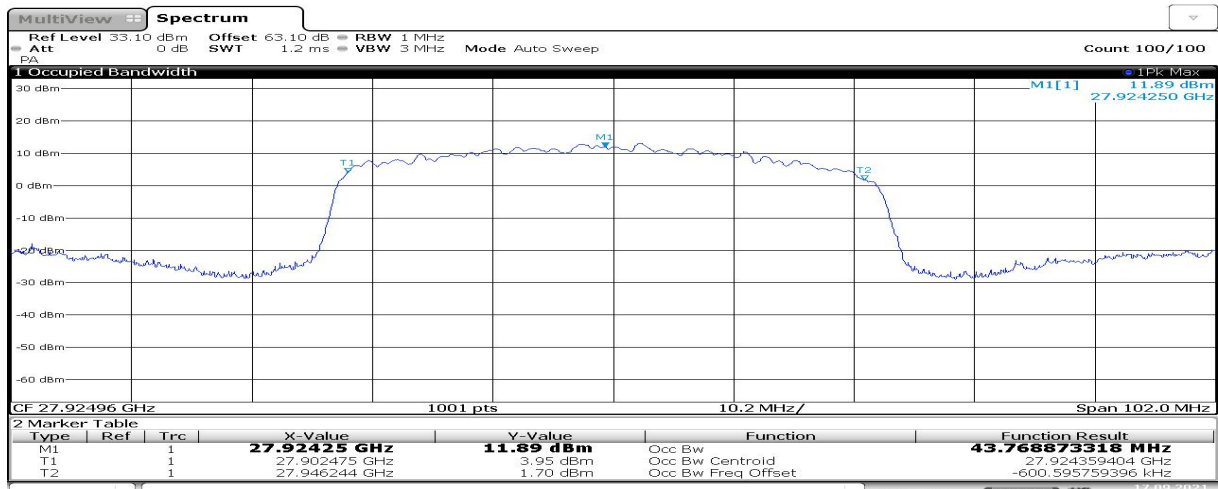
n261, 100MHz Bandwidth, CP-OFDM,Low Channel 37050MHz, QPSK (99% BW)
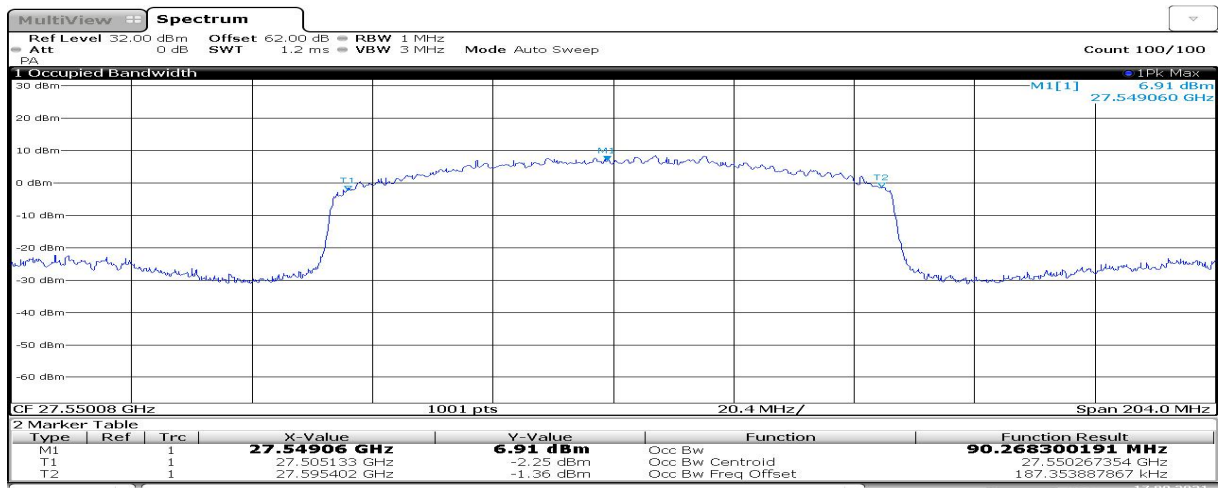
A.5 Band Edge Compliance

A.5.1 Measurement limit

Part 30.203 the total radiated power of any emission outside a licensee's frequency block shall be −13 dBm/MHz or lower. However, in the bands immediately outside and adjacent to the licensee's frequency block, having a bandwidth equal to 10 percent of the channel bandwidth, the conductive power or the total radiated power of any emission shall be −5 dBm/MHz or lower.

A.5.2 Measurement result

Only the worst case result is given below

n260

Module0, SCS=120kHz, SISO Tx Chain 0, CP-OFDM, 50MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	QPSK	100% RB	37025.04	26	-31.06	-32.78
		100% RB	39975	26	-26.32	-28.22
		1 RB	37025.04	26	-22.06	-25.84
		1 RB	39975	26	-18.79	-20.70
	16QAM	1 RB	39975	26	-18.96	-20.40
	64QAM	1 RB	39975	26	-19.38	-21.14

Note:The channel with the maximum power of QPSK and 1RB was chose, and the band edge of 16QAM, 64QAM and the other Beam ID were measured on that channel.
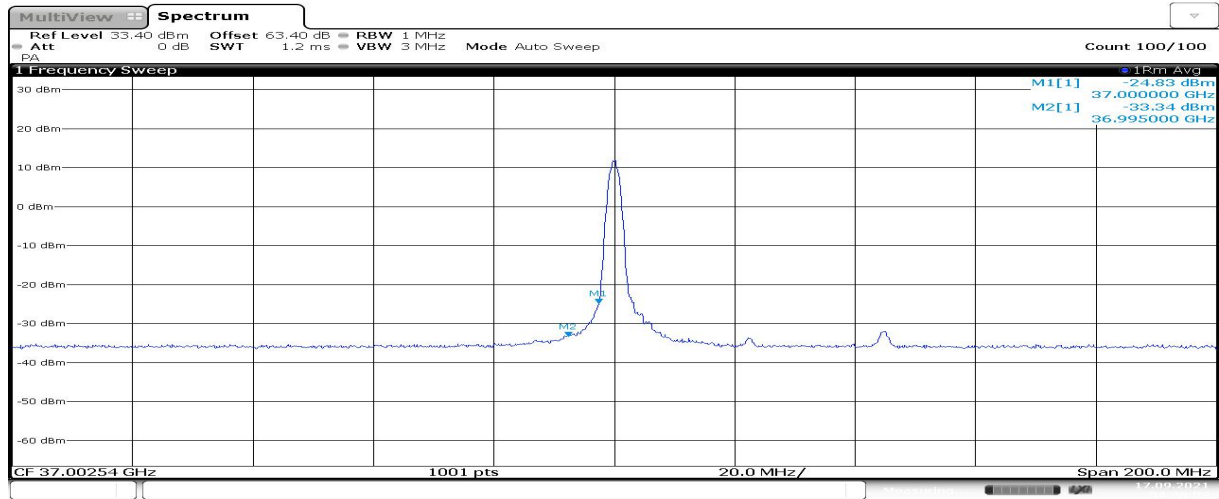
The left band edge worse case figure:
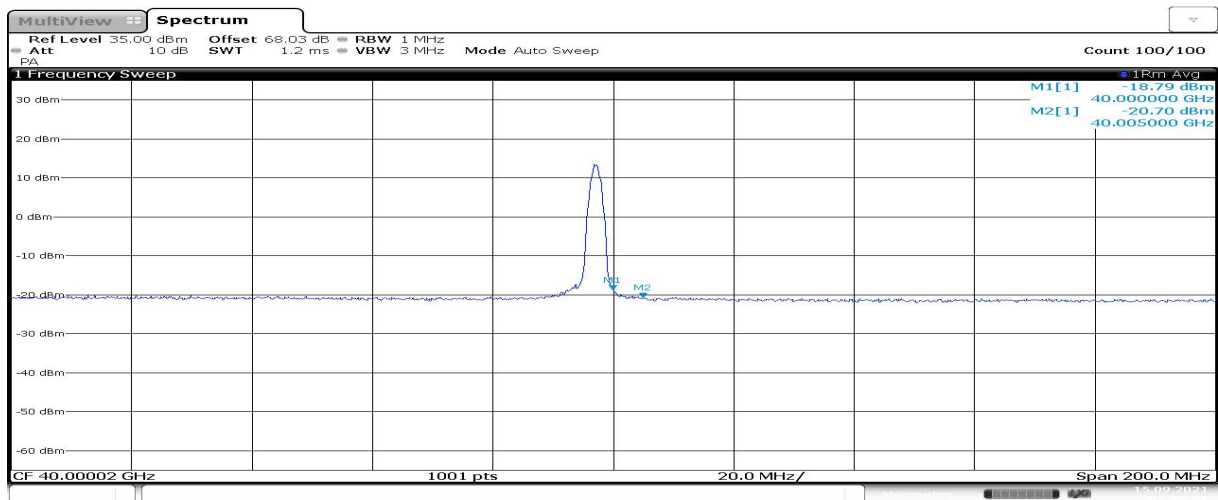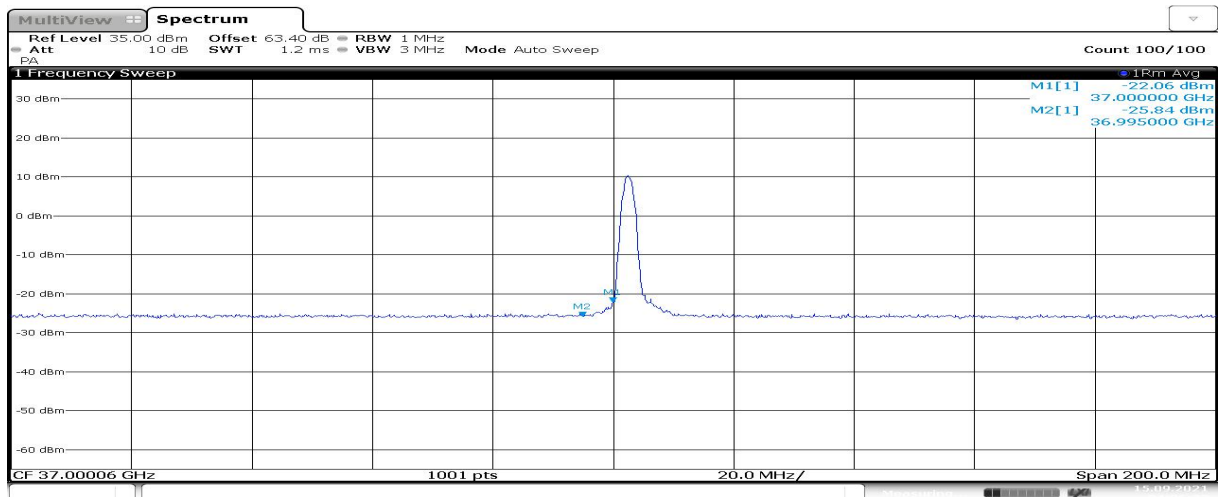
04:06:34 15.09.2021

05:25:03 15.09.2021

Module0, SCS=120kHz, SISO Tx Chain 0, CP-OFDM, 100MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz	QPSK	100% RB	37050	26	-33.87	-35.07
		100% RB	39949.92	26	-28.79	-29.60
		1 RB	37050	26	-23.03	-25.55
		1 RB	39949.92	26	-18.84	-21.01
	16QAM	1 RB	39949.92	26	-18.94	-20.73
	64QAM	1 RB	39949.92	26	-19.54	-21.01

Note:The channel with the maximum power of QPSK and 1RB was chose, and the band edge of 16QAM, 64QAM and the other Beam ID were measured on that channel.
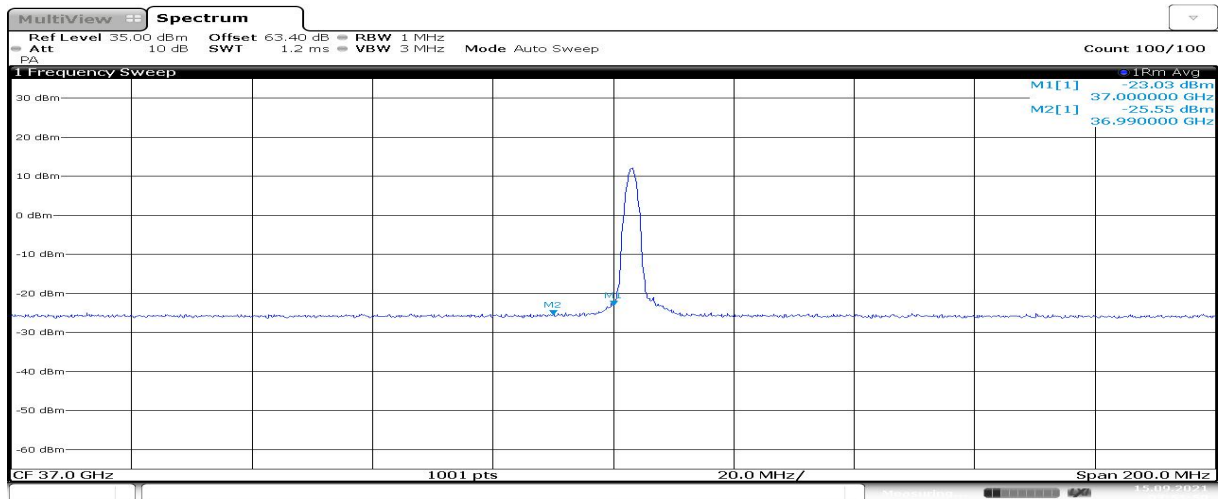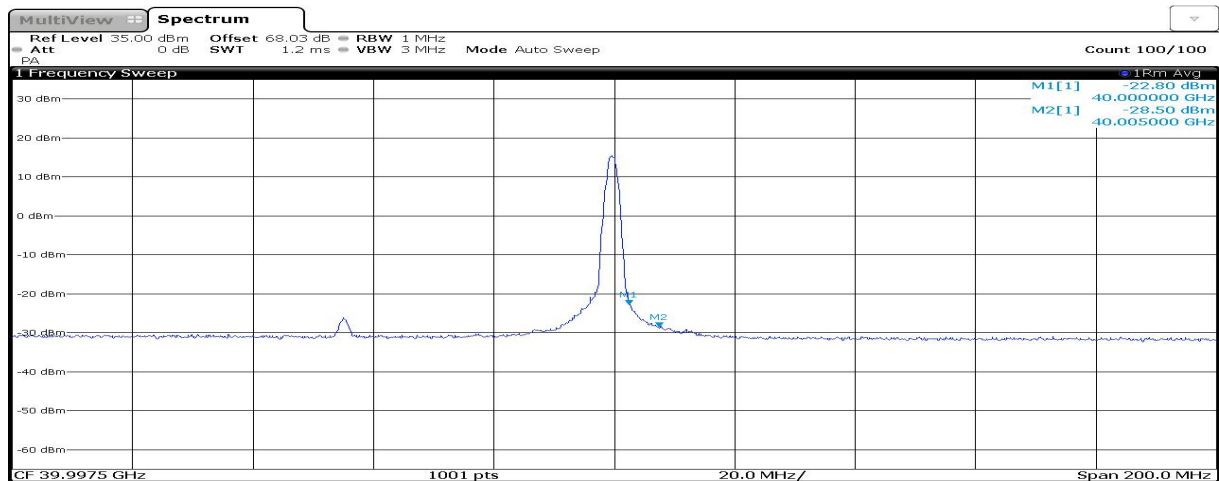

07:51:50 15.09.2021
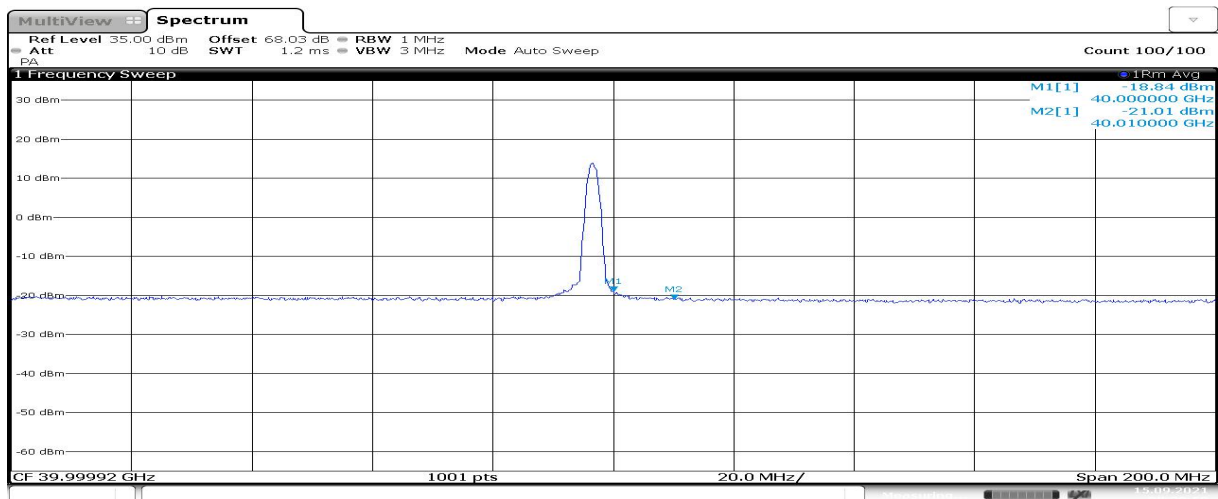
08:30:59 15.09.2021

Module0, SCS=120kHz, SISO Tx Chain 0, DFT, 50MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	Pi/2 BPSK	100% RB	37025.04	26	-31.62	-34.33
		100% RB	39975	26	-27.95	-29.82
		1 RB	37025.04	26	-24.57	-32.93
		1 RB	39975	26	-22.17	-28.04
	QPSK	1 RB	39975	26	-22.25	-28.58
	16QAM	1 RB	39975	26	-22.51	-28.89
	64QAM	1 RB	39975	26	-22.35	-28.08

Note:The channel with the maximum power of QPSK and 1RB was chose, and the band edge of QPSK, 16QAM, 64QAM and the other Beam ID were measured on that channel.

02:12:03 17.09.2021

02:33:33 17.09.2021
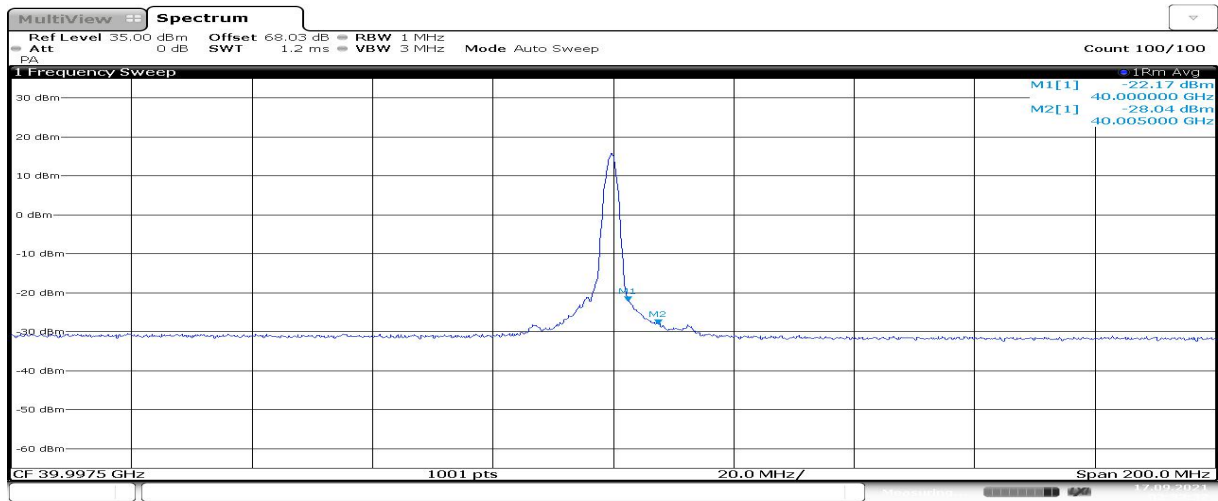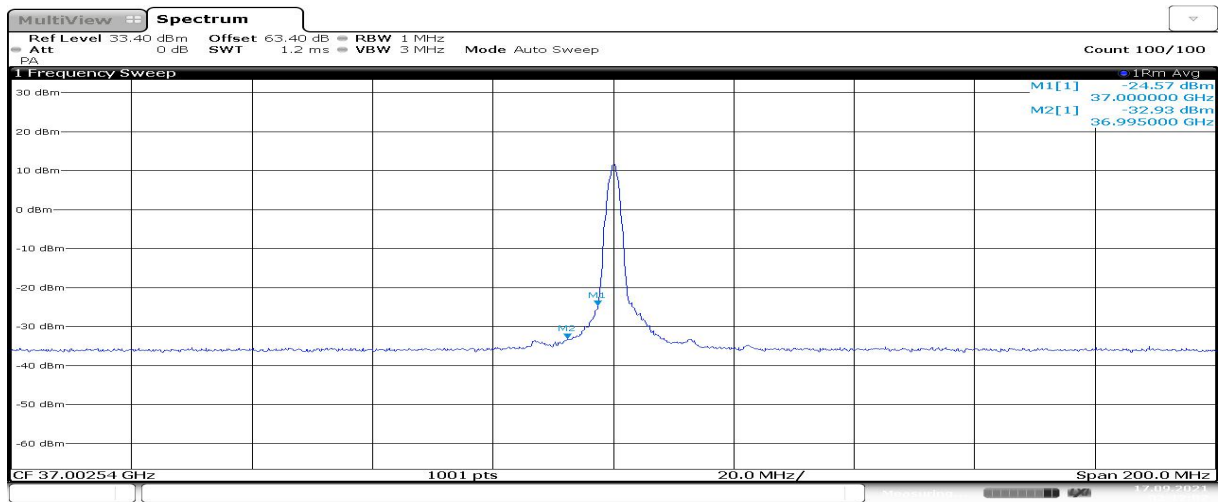
Module0, SCS=120kHz, SISO Tx Chain 0, DFT, 100MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz	Pi/2 BPSK	100% RB	37050	26	-34.00	-35.08
		100% RB	39949.92	26	-29.93	-30.65
		1 RB	37050	26	-22.40	-25.31
		1 RB	39949.92	26	-20.29	-21.07
	QPSK	1 RB	39949.92	26	-20.40	-21.00
	16QAM	1 RB	39949.92	26	-26.24	-30.89
	64QAM	1 RB	39949.92	26	-27.07	-30.82

Note:The channel with maximum power of QPSK and 1RB was chose, and the band edge of QPSK, 16QAM, 64QAM and the other Beam ID were measured on that channel.
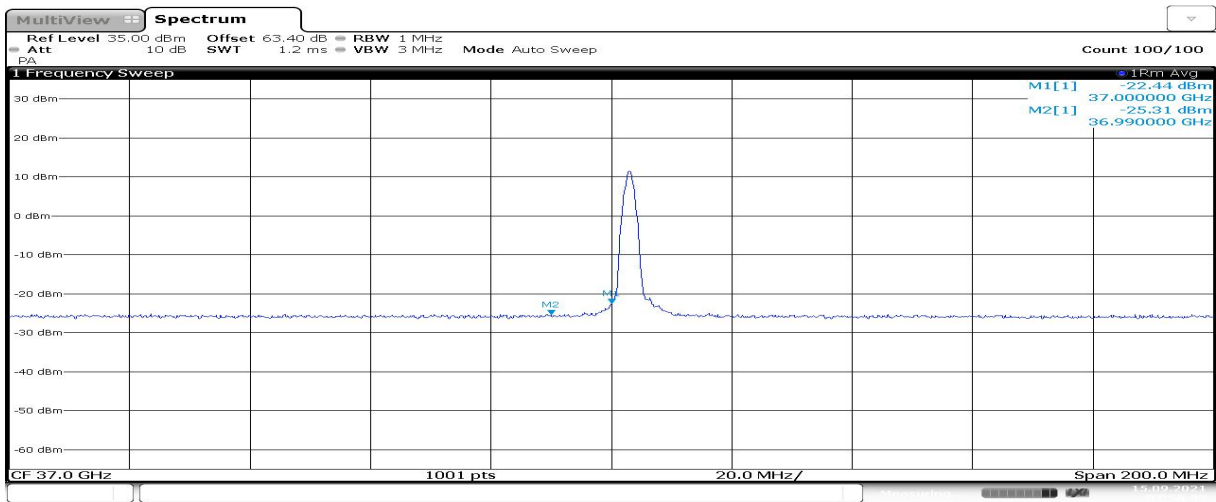
07:56:53 15.09.2021
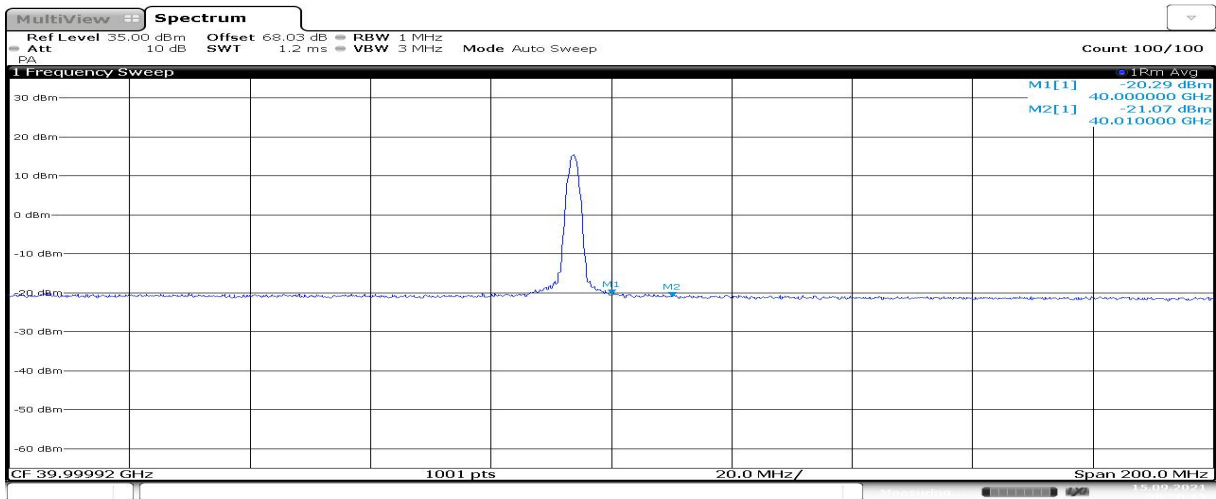
08:20:49 15.09.2021

n260, Module1, SCS=120kHz, SISO Tx Chain 1

Bandwidth	Modulation	RB size/ offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	CP QPSK	100% RB	37025.04	148	-31.23	-33.12
	CP QPSK	1 RB/0	37025.04	148	-24.83	-33.34
	CP QPSK	100% RB	39975	148	-26.97	-27.71
	CP 16QAM	1 RB/0	39975	148	-22.80	-28.50
100MHz	DFT Pi/2 BPSK	100% RB	37050	148	-33.73	-35.12
	DFT Pi/2 BPSK	1 RB/0	37050	148	-26.27	-34.20
	DFT QPSK	100% RB	39949.92	148	-29.73	-30.19
	CP 16QAM	1 RB/65	39949.92	148	-24.27	-29.87

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.


04:28:10 17.09.2021

09:34:16 17.09.2021

MultiView | Spectrum

Ref Level 33.40 dBm   Offset 63.40 dB ● RBW 1 MHz
Att   0 dB   SWT   1.2 ms ● VBW 3 MHz   Mode Auto Sweep   Count 100/100
PA

1 Frequency Sweep   ●1Rm Avg
                                                              M1[1]   -26.27 dBm
30 dBm   37.000000 GHz
                                                              M2[1]   -34.20 dBm
20 dBm   36.990000 GHz
10 dBm
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm

CF 37.005 GHz   1001 pts   20.0 MHz/   Span 200.0 MHz

10:14:22 17.09.2021

MultiView | Spectrum

Ref Level 35.00 dBm   Offset 68.03 dB ● RBW 1 MHz
Att   0 dB   SWT   1.2 ms ● VBW 3 MHz   Mode Auto Sweep   Count 100/100
PA

1 Frequency Sweep   ●1Rm Avg
                                                              M1[1]   -24.27 dBm
30 dBm   40.000000 GHz
                                                              M2[1]   -29.87 dBm
20 dBm   40.010000 GHz
10 dBm
0 dBm
-10 dBm
-20 dBm
-30 dBm
-40 dBm
-50 dBm
-60 dBm

CF 39.99492 GHz   1001 pts   20.0 MHz/   Span 200.0 MHz

10:35:33 17.09.2021

n260, Module0, SCS=120kHz, MIMO Tx Chain 0 Beam ID 27 + Tx Chain 1 Beam ID 155

Bandwidth	Modulation	RB size/ offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	CP QPSK	1 RB/0	37025.04	27+155	-20.25	-25.55
	CP 16QAM	1 RB/31	39975	27+155	-22.74	-28.32
100MHz	CP QPSK	1 RB/0	37050	27+155	-21.51	-24.60
	CP 16QAM	1 RB/65	39949.92	27+155	-17.70	-26.88

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.
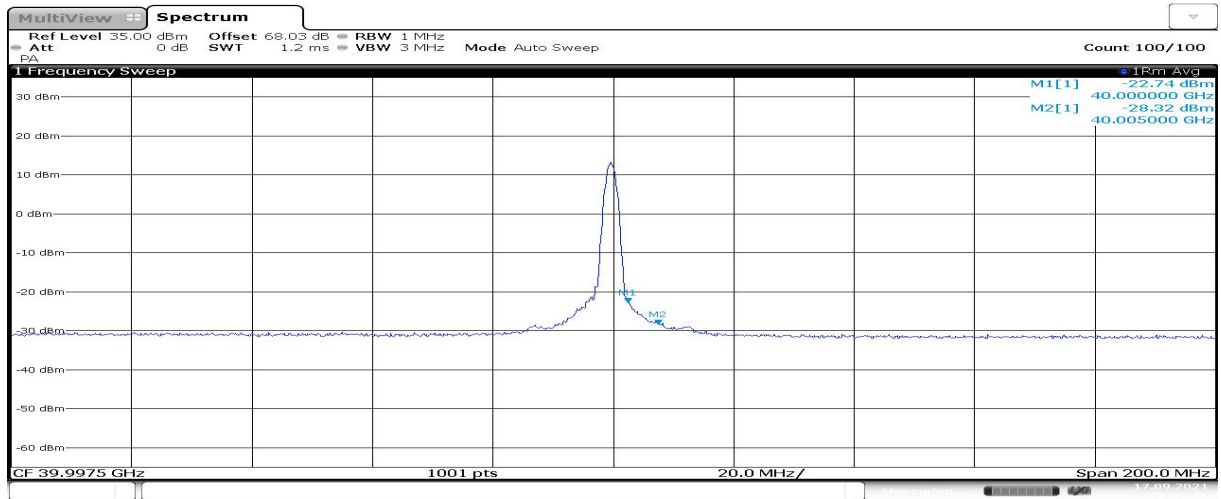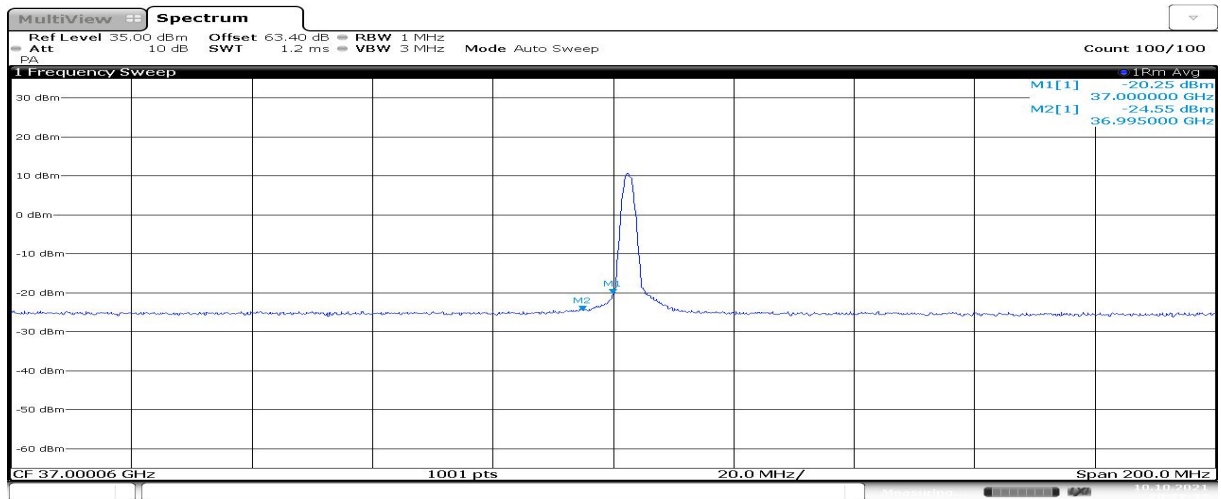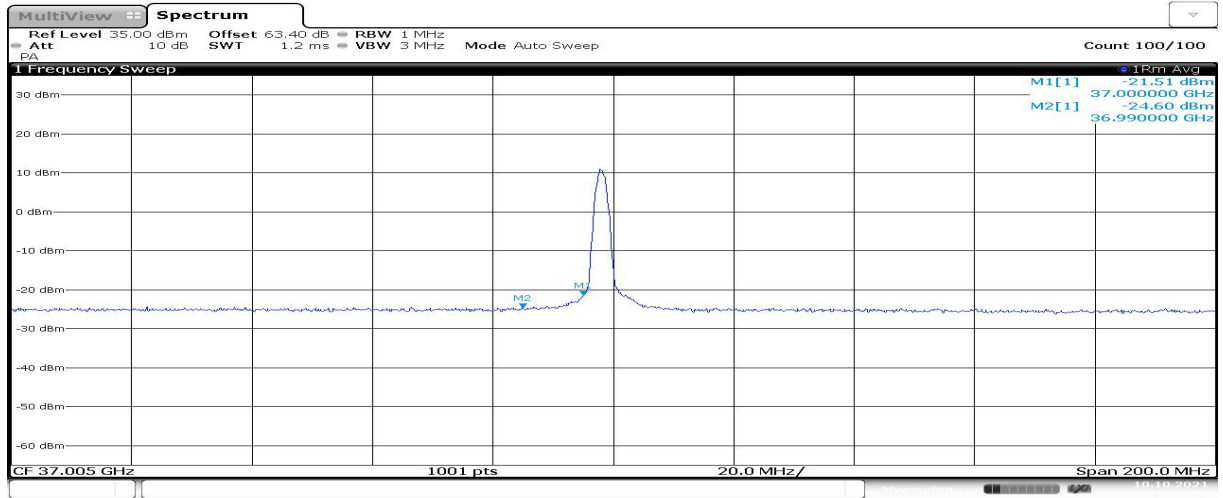
20:13:05 10.10.2021
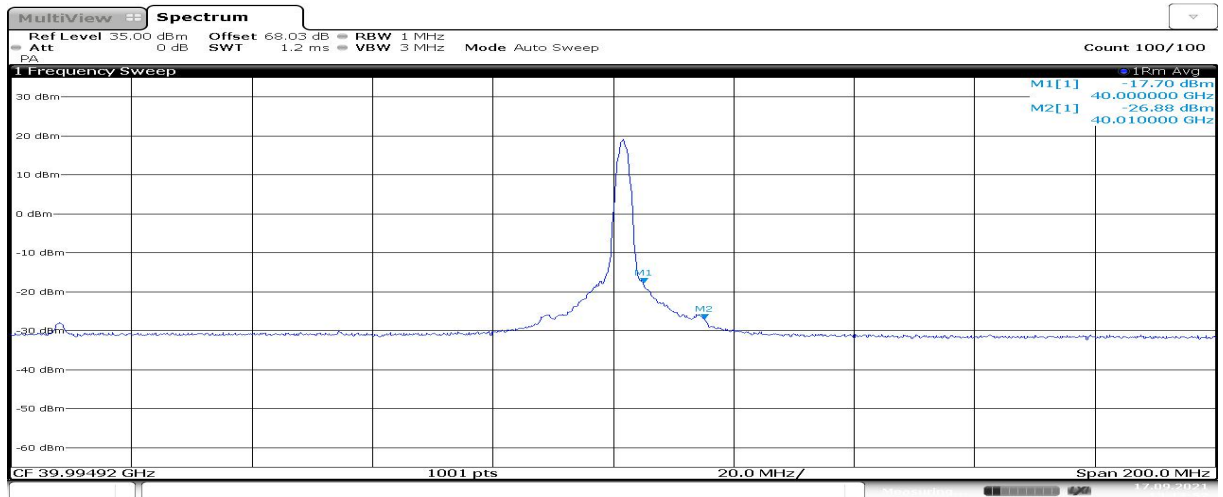
13:17:52 17.09.2021

n261

Module0, SCS=120kHz, SISO Tx Chain 0, CP-OFDM, 50MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	QPSK	100% RB	27525	18	-37.55	-33.91
		100% RB	28324.92	18	-30.35	-37.44
		1 RB/0	27525	18	-25.83	-30.87
		1 RB/31	28324.92	18	-25.45	-28.70
	16QAM	1 RB/31	28324.92	18	-26.07	-28.62
	64QAM	1 RB/31	28324.92	18	-26.82	-26.81

Note:The channel with the maximum power of QPSK and 1RB was chose, and the band edge of 16QAM, 64QAM and the other Beam ID were measured on that channel.
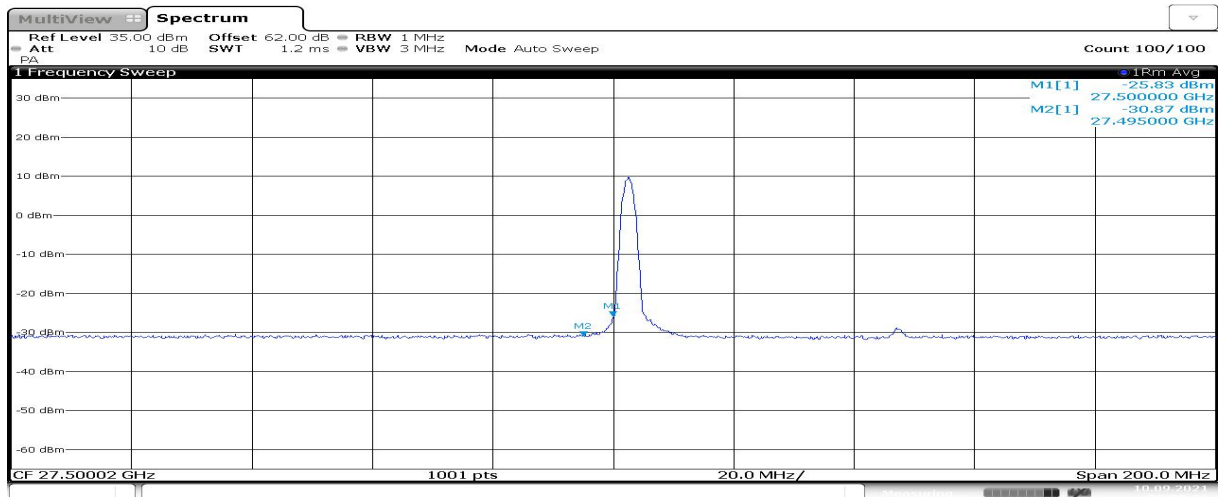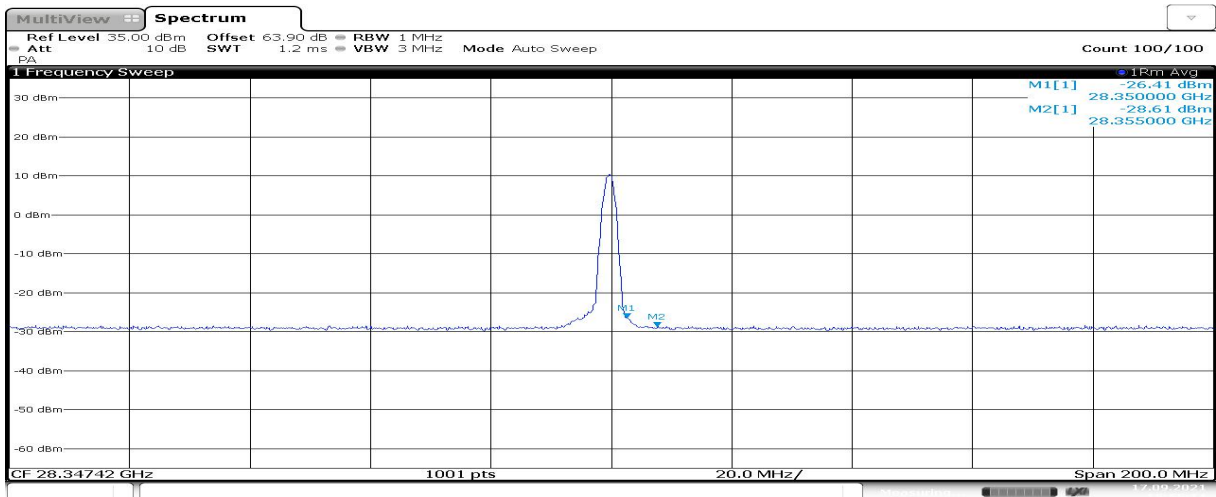

05:08:56 10.09.2021
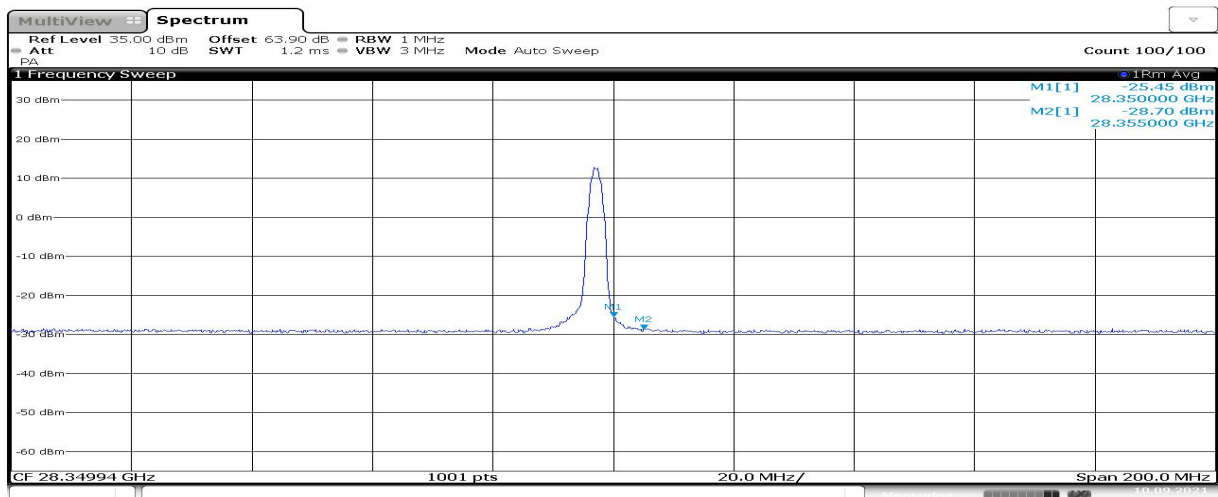
05:16:11 10.09.2021

n261, Module0, SCS=120kHz, SISO Tx Chain 0, CP-OFDM, 100MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz	QPSK	100% RB	27550.08	18	-35.84	-37.27
		100% RB	28299.96	18	-34.29	-36.29
		1 RB/0	27550.08	18	-28.03	-31.15
		1 RB/65	28299.96	18	-26.80	-29.39
	16QAM	1 RB/65	28299.96	18	-26.32	-29.42
	64QAM	1 RB/65	28299.96	18	-27-06	-28.96

Note:The channel with the maximum power of QPSK and 1RB was chose, and the band edge of 16QAM, 64QAM and the other Beam ID were measured on that channel.
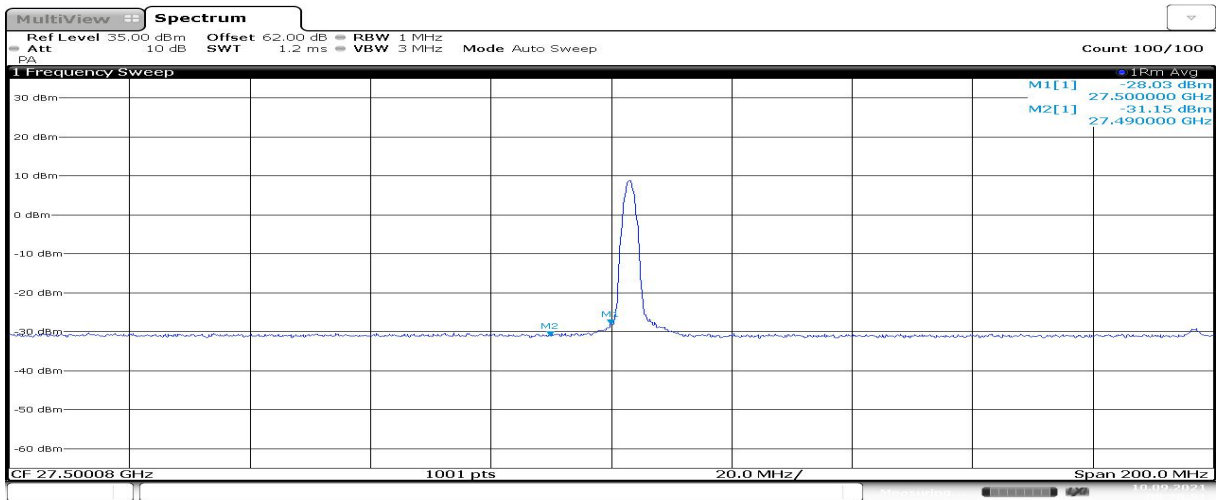
08:28:52 10.09.2021
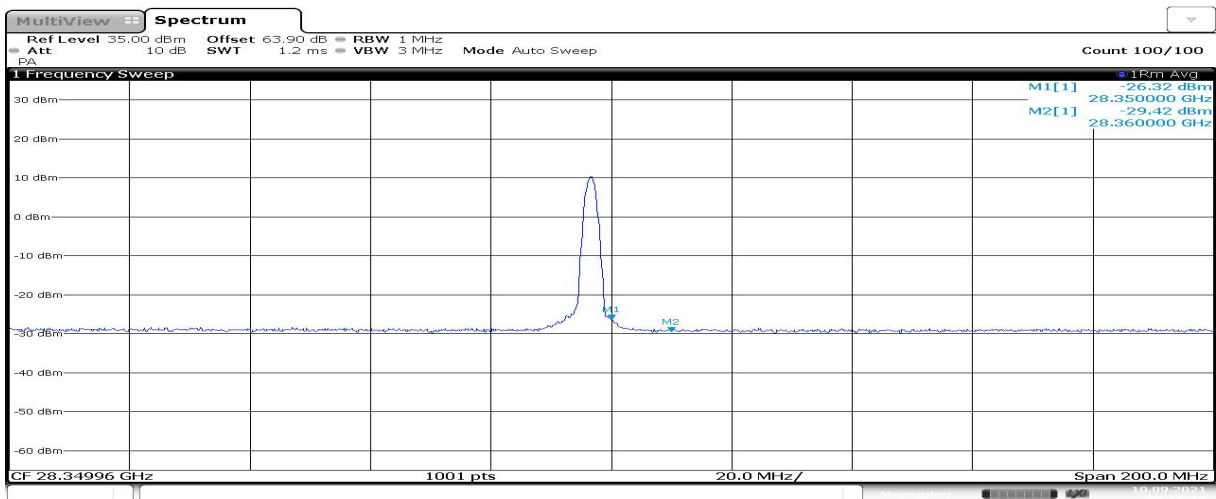
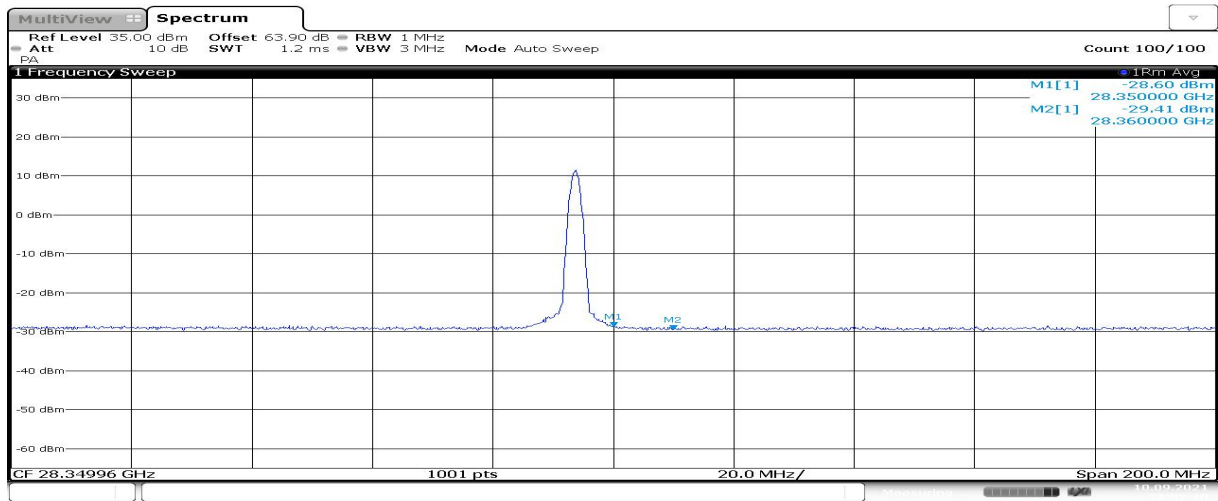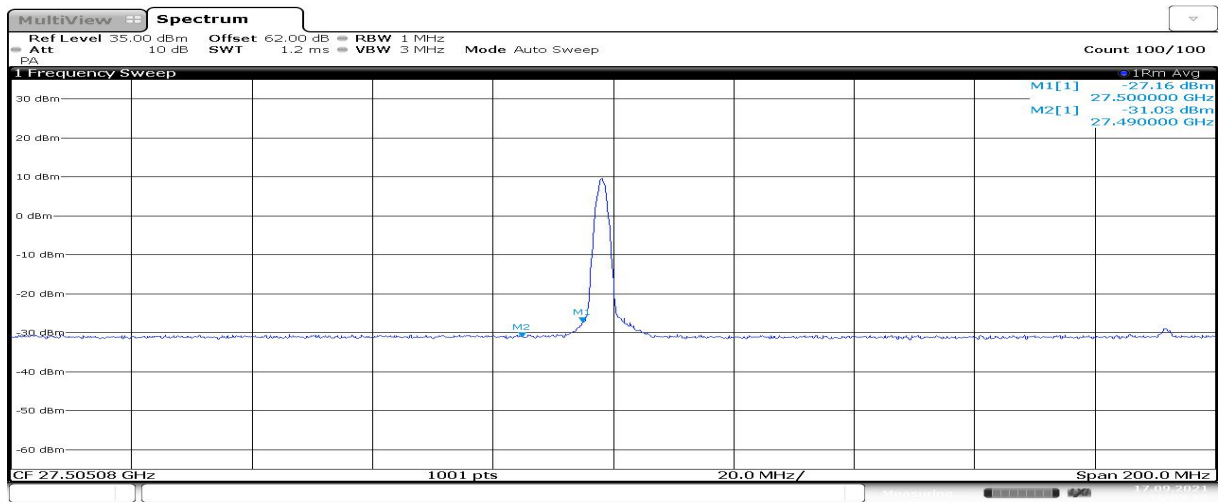13:41:13 10.09.2021

n261, Module0, SCS=120kHz, SISO Tx Chain 0, DFT, 50MHz

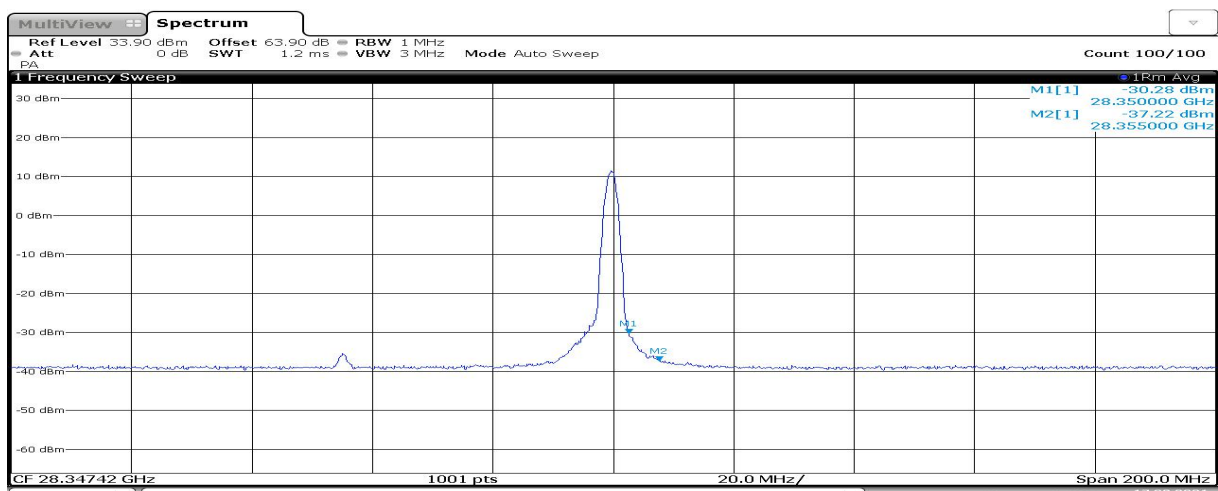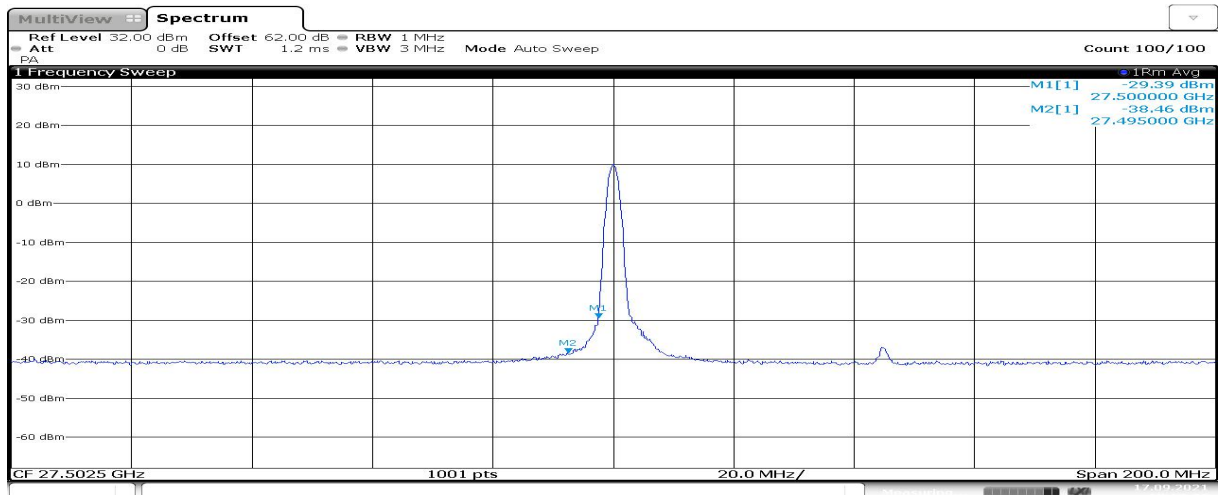| Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	Pi/2 BPSK	100% RB	27525	18	-35.47	-39.05
		100% RB	28324.92	18	-34.58	-36.57
		1 RB/0	27525	18	-30.04	-39.17
		1 RB/31	28324.92	18	-29.26	-36.99
	QPSK	1 RB/31	28324.92	18	-29.36	-36.88
	16QAM	1 RB/31	28324.92	18	-30.12	-37.25
	64QAM	1 RB/31	28324.92	18	-26.41	-28.61

Note:The channel with the maximum power of Pi/2 BPSK and 1 RB was chose, and the band edge of QPSK, 16QAM, 64QAM and the other Beam ID were measured on that channel.
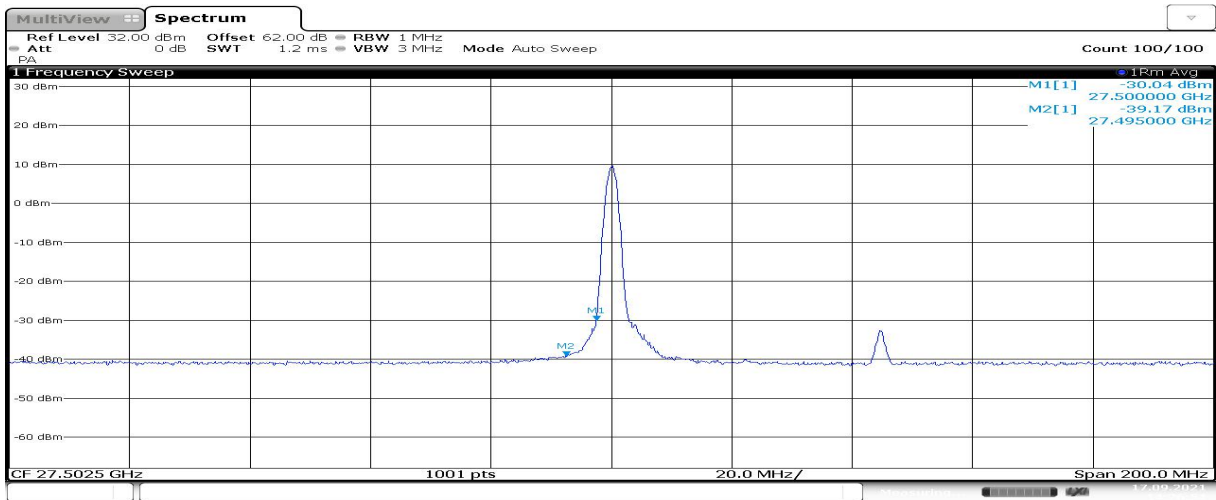
14:26:54 17.09.2021

15:55:15 17.09.2021

n261, Module0, SCS=120kHz, SISO Tx Chain 0, DFT, 100MHz

Bandwidth	Modulation	RB size/offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
100MHz	Pi/2 BPSK	100% RB	27550.08	18	-38.15	-40.16
		100% RB	28299.96	18	-37.25	-38.00
		1 RB/0	27550.08	18	-27.16	-31.03
		1 RB/63	28299.96	18	-28.60	-29.41
	QPSK	1 RB/0	27550.08	18	-27.61	-30.75
	16QAM	1 RB/0	27550.08	18	-31.16	-39.95
	64QAM	1 RB/0	27550.08	18	-32.69	-40.16

Note:The channel with the maximum power of Pi/2 BPSK and 1 RB was chose, and the band edge of QPSK, 16QAM, 64QAM and the other Beam ID were measured on that channel.
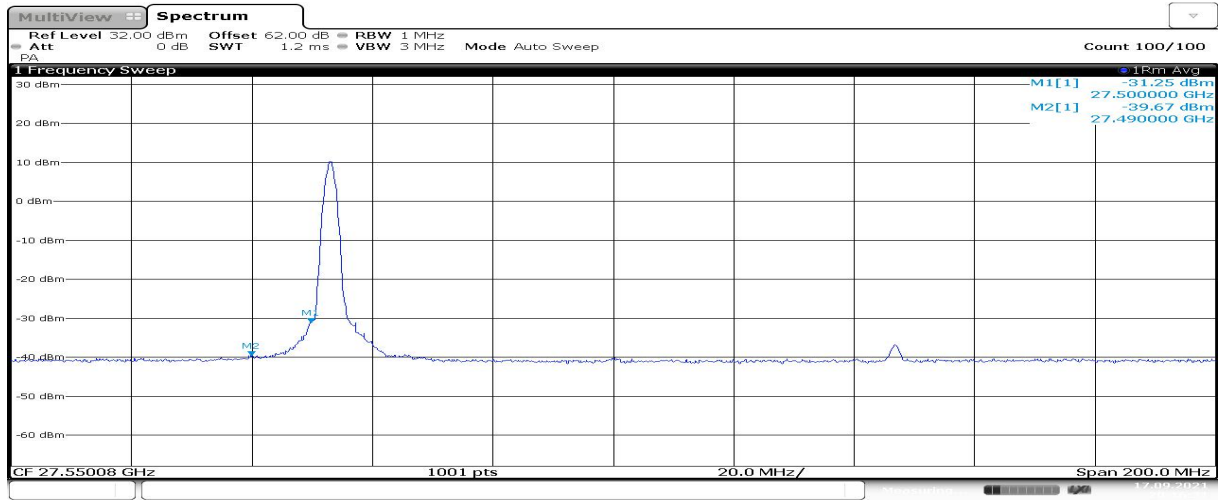

16:03:59 17.09.2021

14:02:40 10.09.2021

n261, Module1, SCS=120kHz, SISO Tx Chain 1

Bandwidth	Modulation	RB size/ offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	CP QPSK	100% RB	27525	146	-33.60	-35.48
	CP 16QAM	100% RB	28324.92	146	-33.45	-34.64
	CP QPSK	1 RB/0	27525	146	-29.39	-38.46
	CP QPSK	1 RB/31	28324.92	146	-30.28	-37.22
100MHz	CP QPSK	100% RB	27550.08	146	-35.13	-36.63
	CP QPSK	100% RB	28299.96	146	-33.29	-35.64
	DFT QPSK	1 RB/0	27550.08	146	-31.25	-39.67
	CP 16QAM	1 RB/65	28299.96	146	-30.08	-38.33

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.


18:57:26 17.09.2021
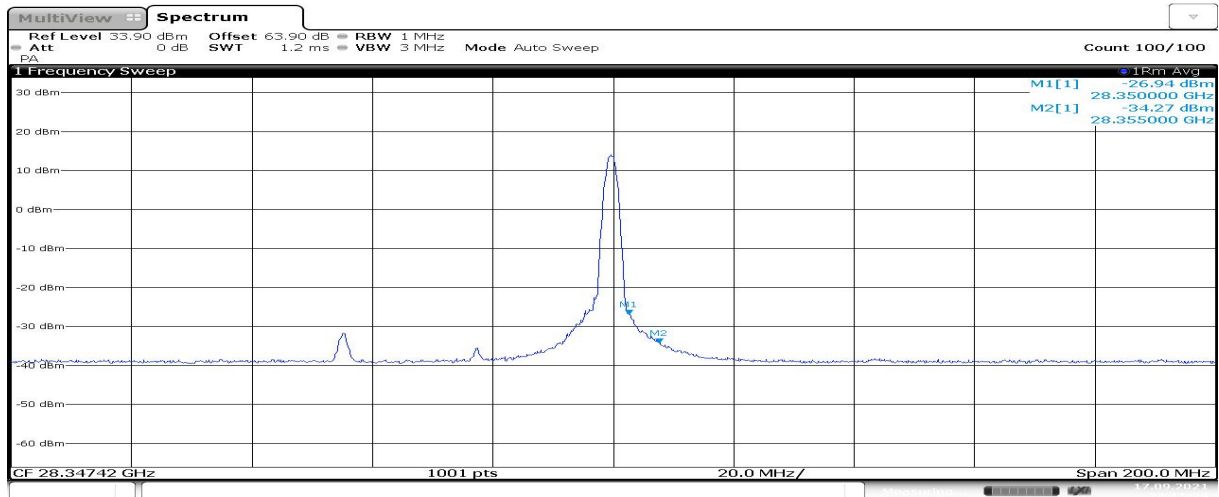

19:18:41 17.09.2021

20:16:31 17.09.2021
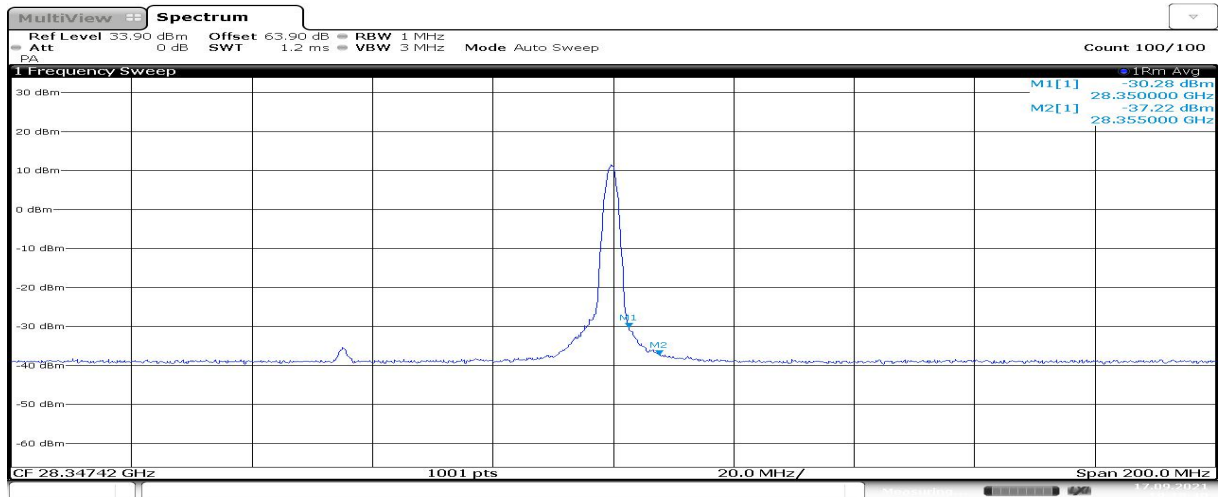
19:18:41 17.09.2021

n261, Module1, SCS=120kHz, MIMO Tx Chain 0 Beam ID 18 + Tx Chain 1 Beam ID 146

Bandwidth	Modulation	RB size/ offset	Frequency (MHz)	Beam ID	Peak (dBm)	
					Limit: -5dBm	Limit: -13dBm
50MHz	CP QPSK	1 RB/0	27525	18+146	-25.05	-29.92
	CP QPSK	1 RB/31	28324.92	18+146	-26.94	-34.27
100MHz	CP QPSK	1 RB/0	27550.08	18+146	-26.36	-30.74
	CP 16QAM	1 RB/65	28299.96	18+146	-26.52	-37.10

Note: We tested the different modulation, different Beam ID, different Number of RB, different Channe, the measurement results showed here are worst cases.
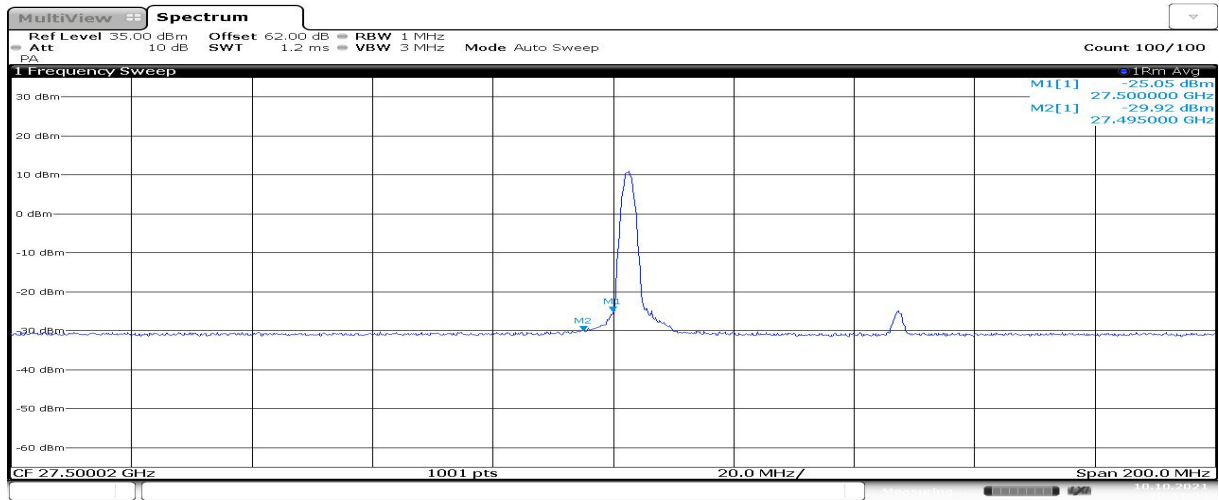
20:41:29 10.10.2021

23:11:30 17.09.2021