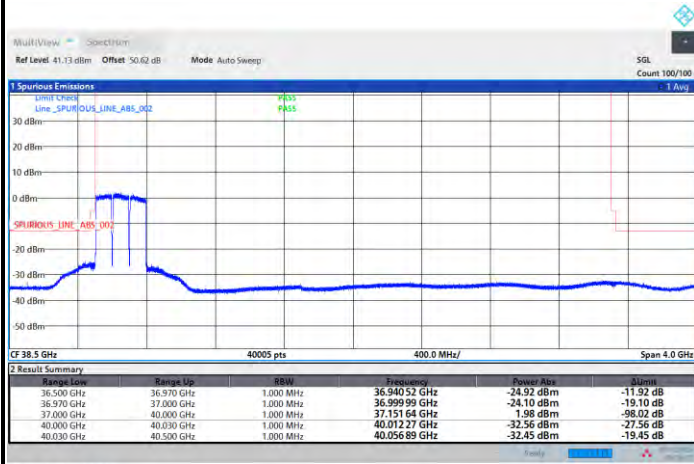




DFT-s-OFDM

NR Band n260 / 300MHz / 16QAM

Lowest Band Edge / Full RB



09:14:38 07.02.2025

Highest Band Edge / Full RB



11:59:00 08.02.2025

NR Band n260 / 300MHz / 64QAM

Lowest Band Edge / Full RB



09:22:08 07.02.2025

Highest Band Edge / Full RB



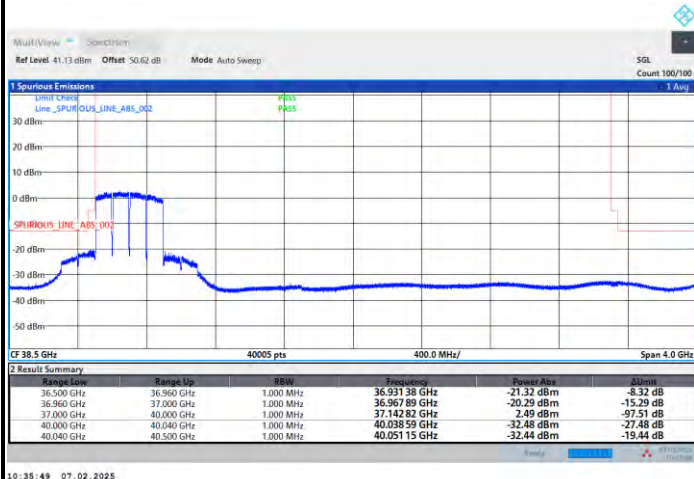
12:06:07 08.02.2025



DFT-s-OFDM

NR Band n260 / 400MHz / QPSK

Lowest Band Edge / Full RB



10:35:49 07.02.2025

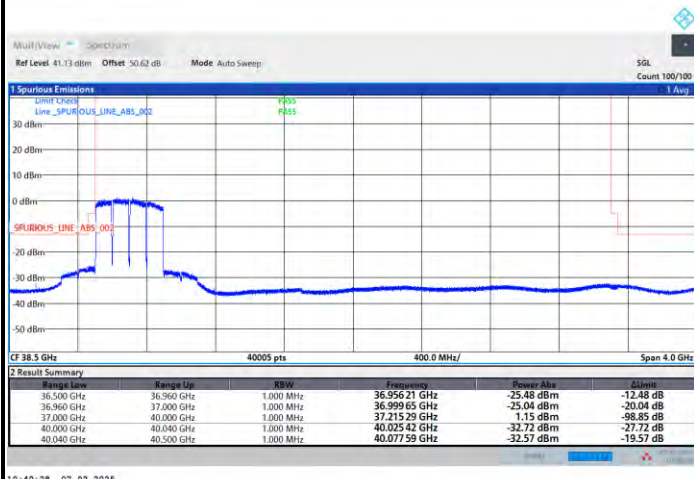
Highest Band Edge / Full RB



13:15:39 08.02.2025

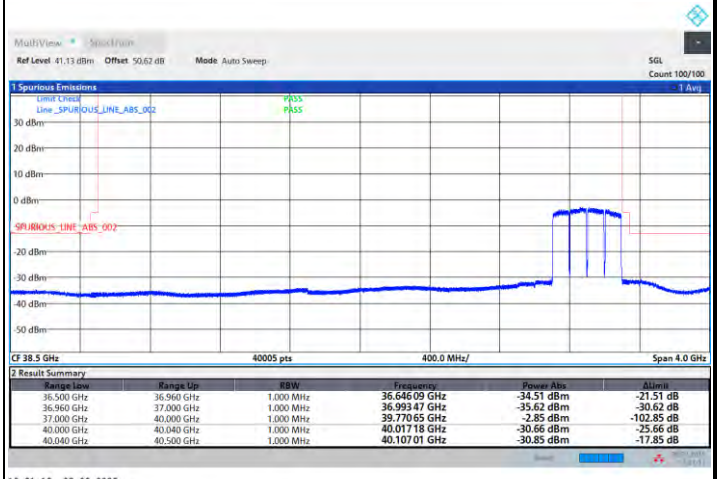
NR Band n260 / 400MHz / 16QAM

Lowest Band Edge / Full RB



10:40:28 07.02.2025

Highest Band Edge / Full RB



13:21:18 08.02.2025

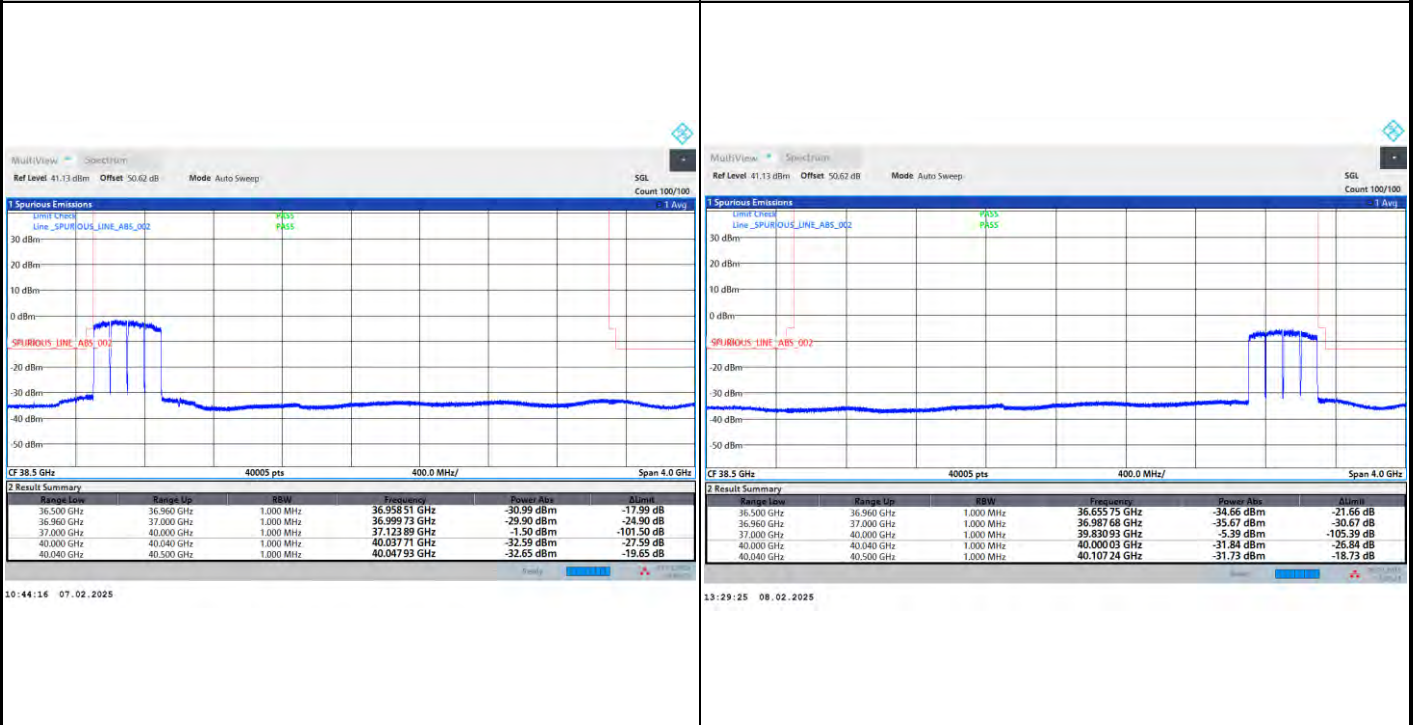


DFT-s-OFDM

NR Band n260 / 400MHz / 64QAM

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

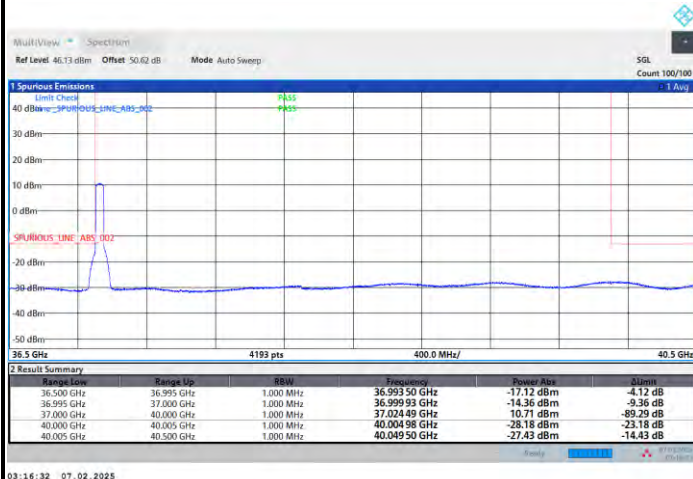




CP-OFDM

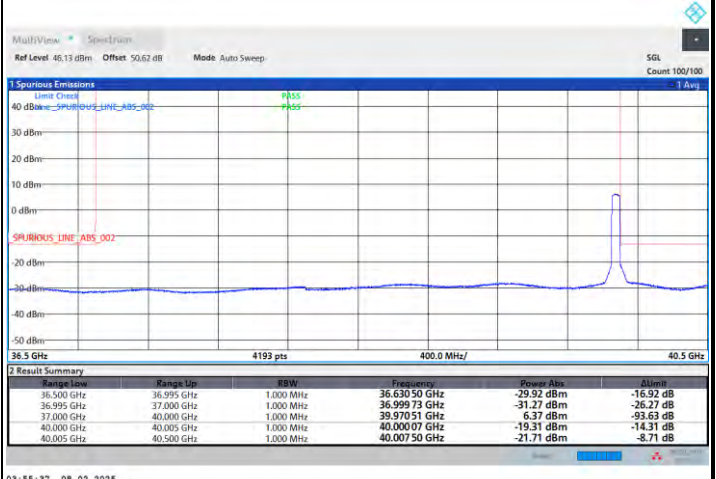
NR Band n260 / 50MHz / QPSK

Lowest Band Edge / Full RB



03:16:32 07.02.2025

Highest Band Edge / Full RB



03:55:37 08.02.2025

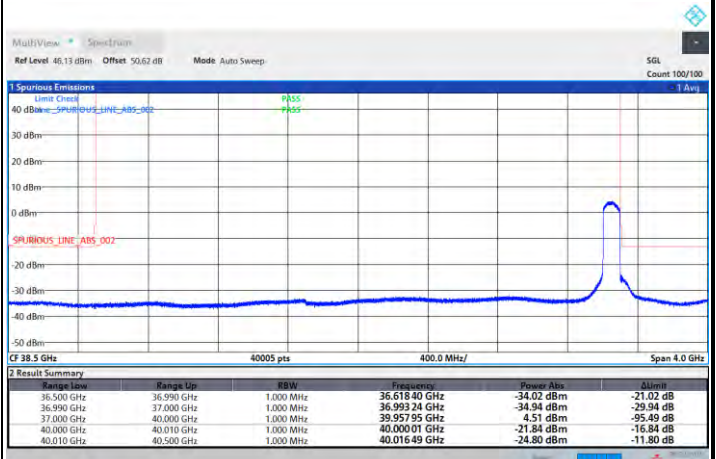
NR Band n260 / 100MHz / QPSK

Lowest Band Edge / Full RB



03:29:18 07.02.2025

Highest Band Edge / Full RB



04:55:10 08.02.2025



CP-OFDM

NR Band n260 / 200MHz / QPSK

Lowest Band Edge / Full RB



03:50:12 07.02.2025

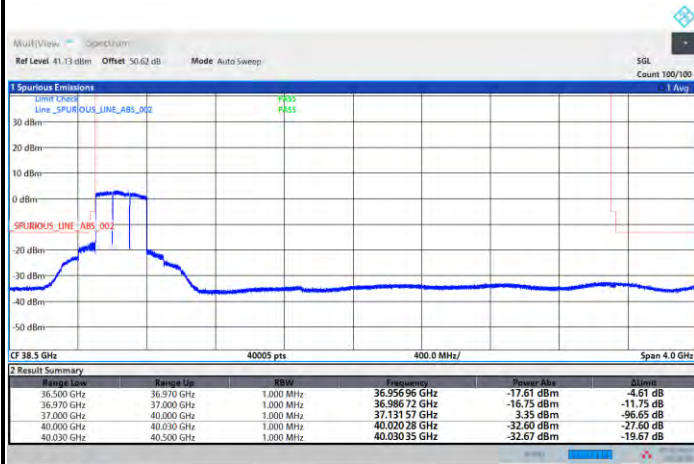
Highest Band Edge / Full RB



10:53:20 08.02.2025

NR Band n260 / 300MHz / QPSK

Lowest Band Edge / Full RB



09:28:50 07.02.2025

Highest Band Edge / Full RB



12:16:23 08.02.2025

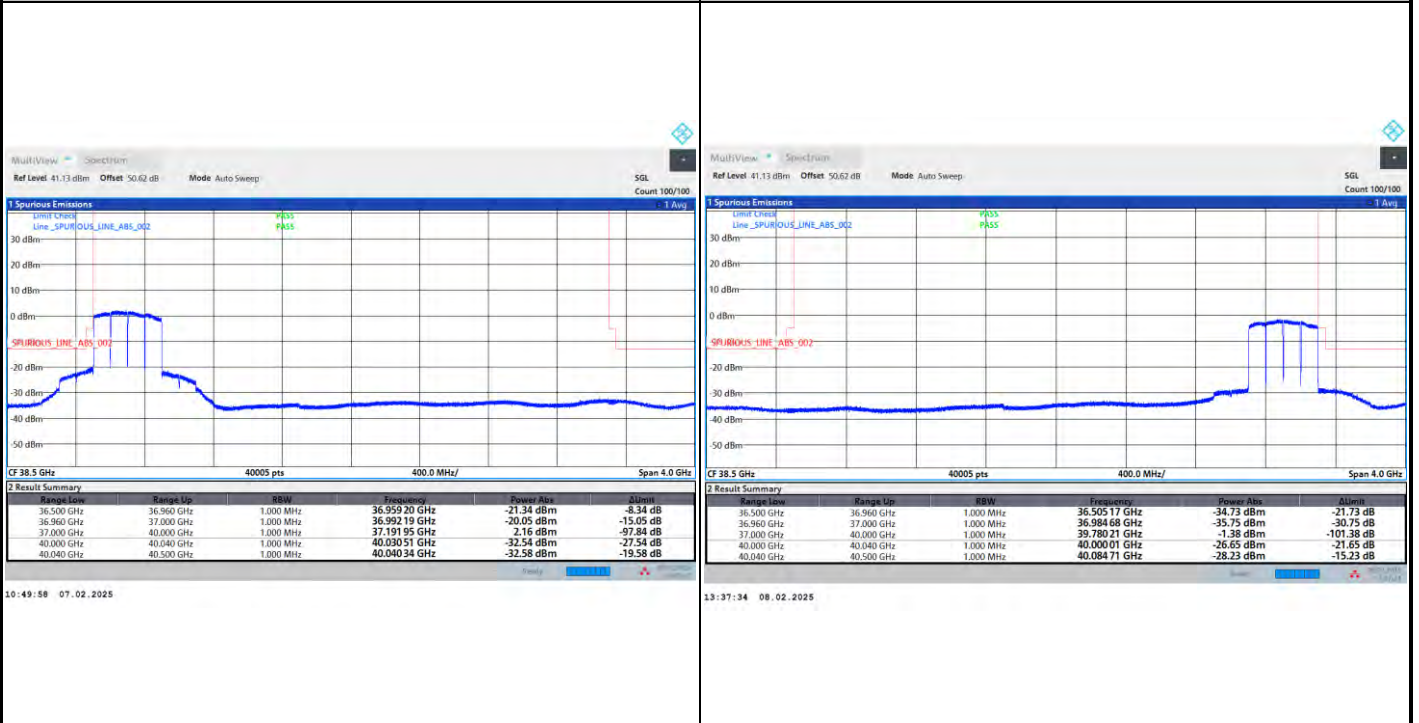


CP-OFDM

NR Band n260 / 400MHz / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB



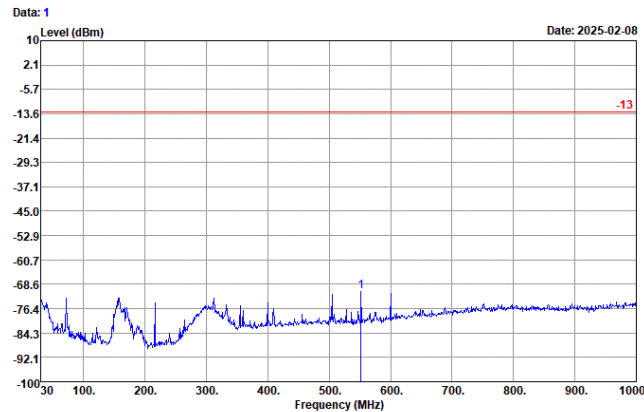
Spurious Emission

There is no significant spurious emission signal found for frequency started from 30MHz up to 18GHz.

Only the noise floor is reported.

NR Band n260 (30MHz-1GHz)

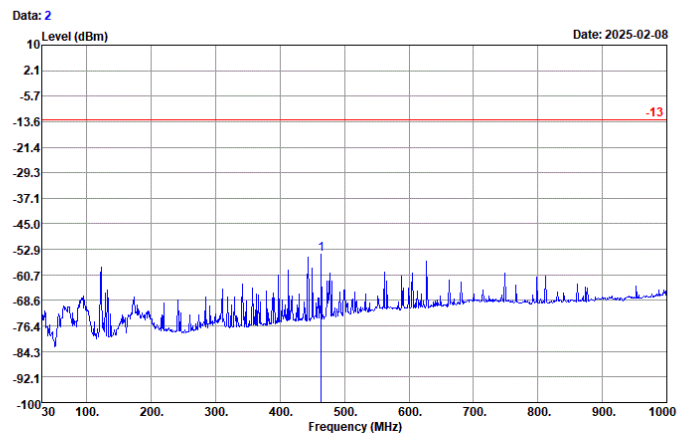
Horizontal



Site : 03CH23-HY
Condition : -13 ERP_20241229 HORIZONTAL
Projet : 4N0919
: n260

Freq	Level	Over	Limit
MHz	dBm	dB	dBm
1	551.86	-70.91	-57.91 -13.00

Vertical



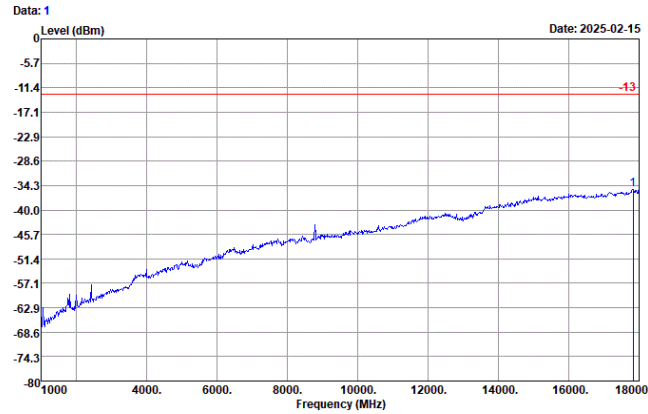
Site : 03CH23-HY
Condition : -13 ERP_20241229 VERTICAL
Projet : 4N0919
: n260

Freq	Level	Over	Limit
MHz	dBm	dB	dBm
1	463.59	-54.46	-41.46 -13.00



NR Band n260 (1GHz-18GHz)

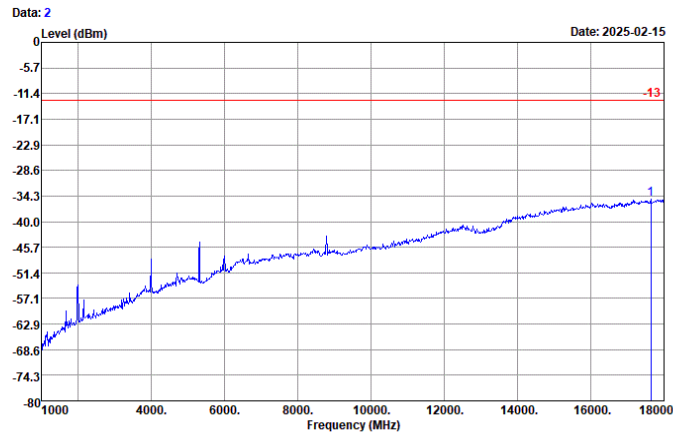
Horizontal



Site : 03CH23-HY
Condition : -13 EIRP_20241229 HORIZONTAL
Projet : 4N0920
: n260

Freq	Level	Over	Limit
MHz	dBm	Limit	Line
1	17830.00	-35.21	-22.21 -13.00

Vertical

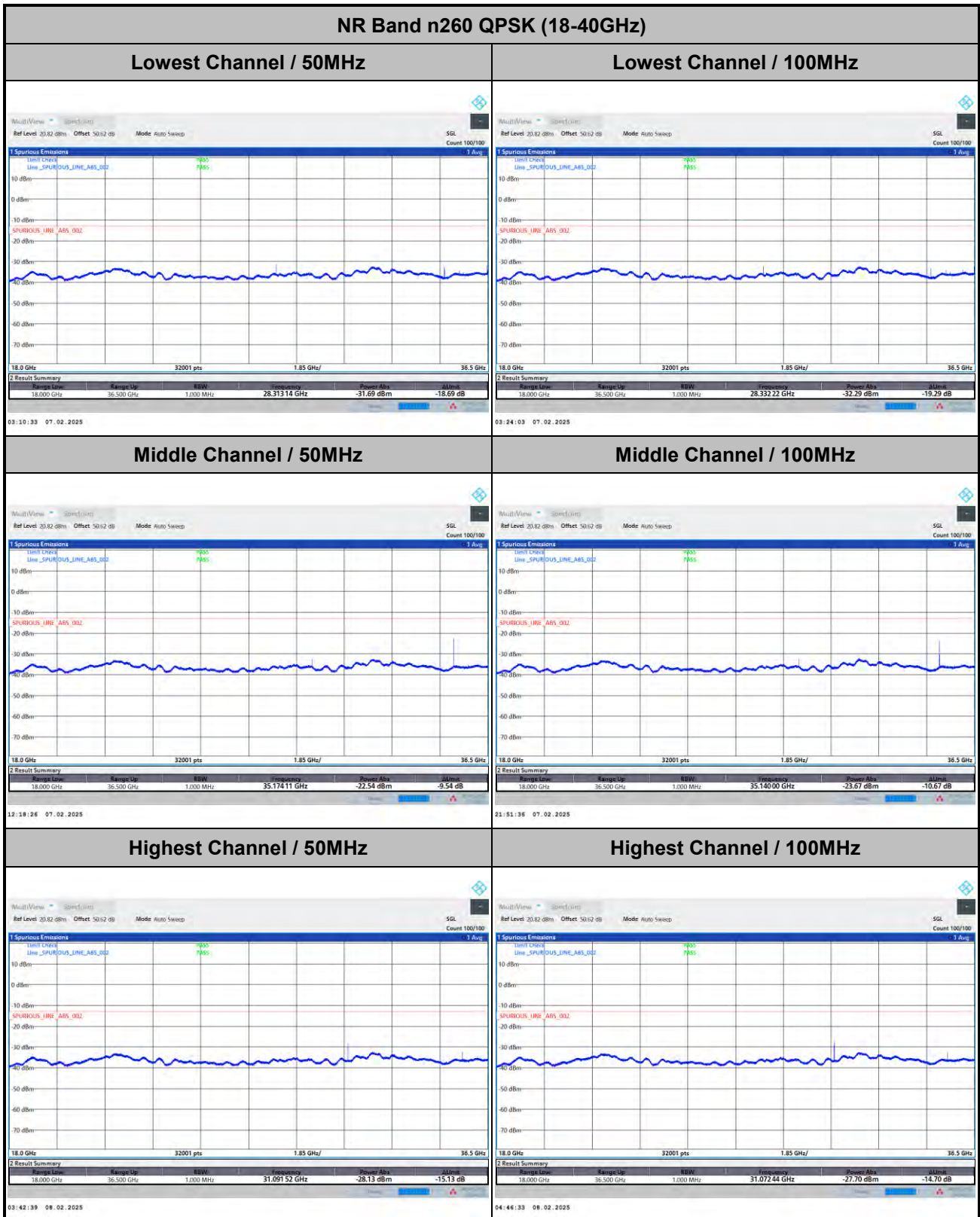


Site : 03CH23-HY
Condition : -13 EIRP_20241229 VERTICAL
Projet : 4N0920
: n260

Freq	Level	Over	Limit
MHz	dBm	Limit	Line
1	17643.00	-35.00	-22.00 -13.00



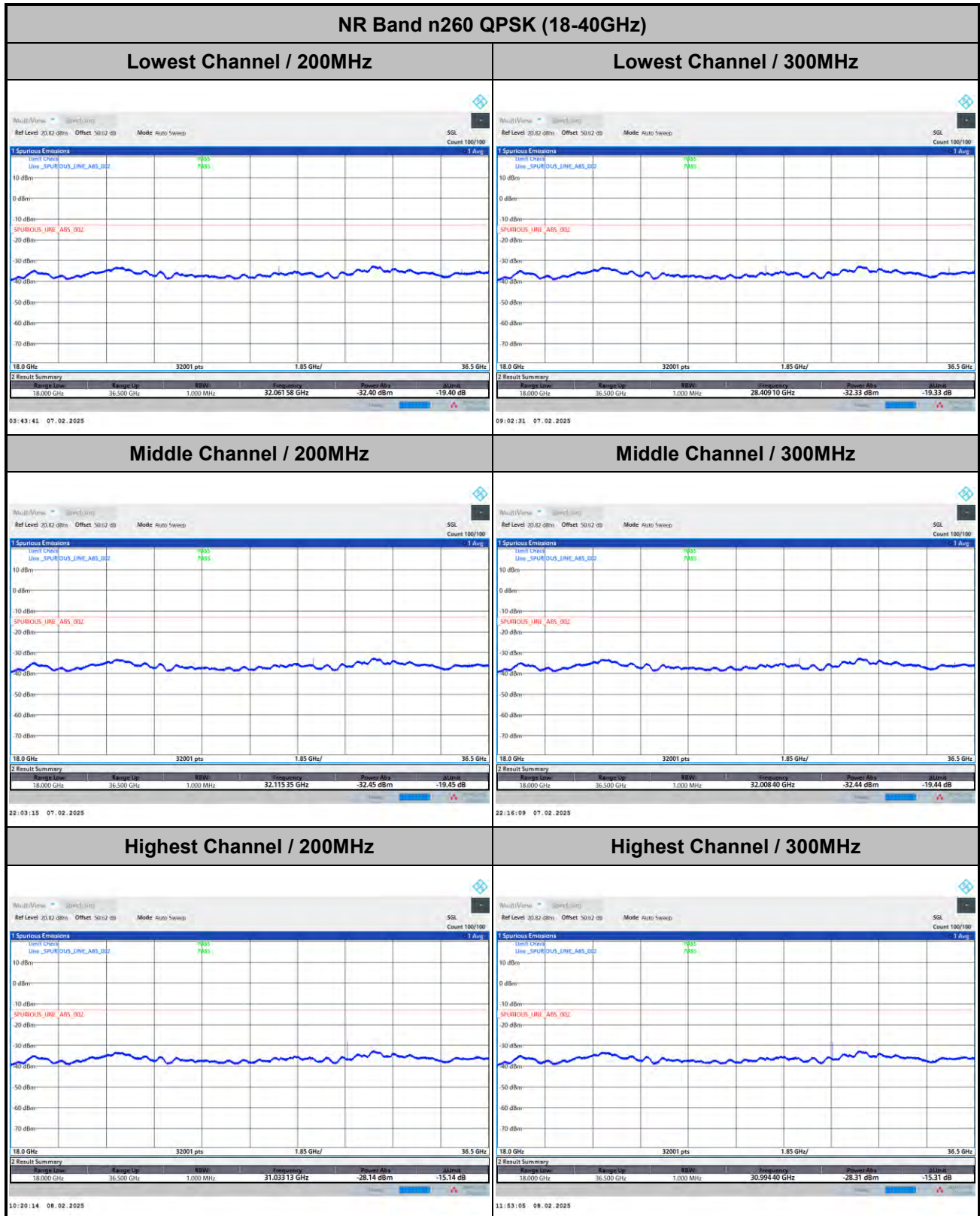
Spurious emission between 18GHz to 40GHz worst case plot is reported as following.

DFT-s-OFDM

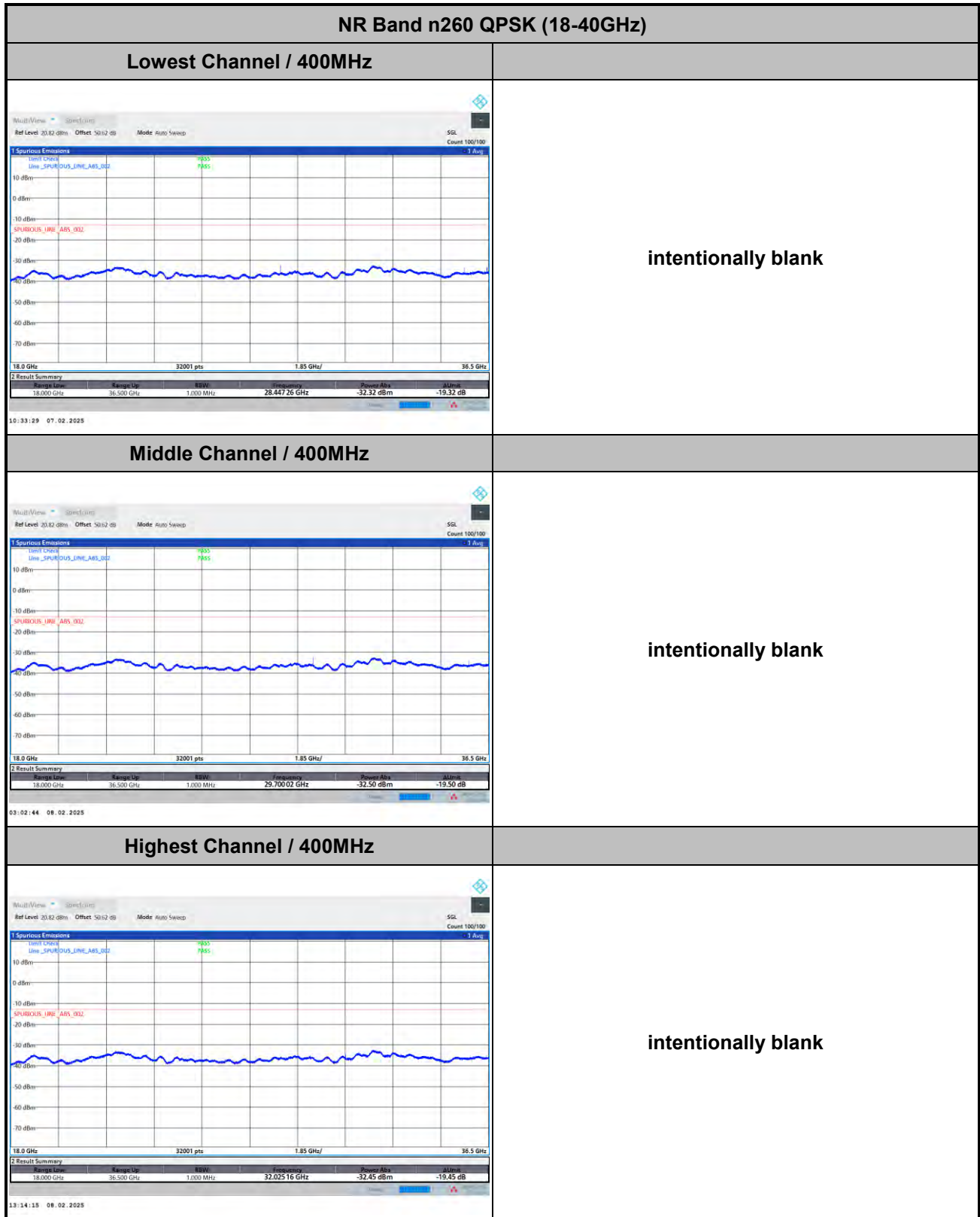
Remark: In band and out of band frequencies are omitted.



DFT-s-OFDM



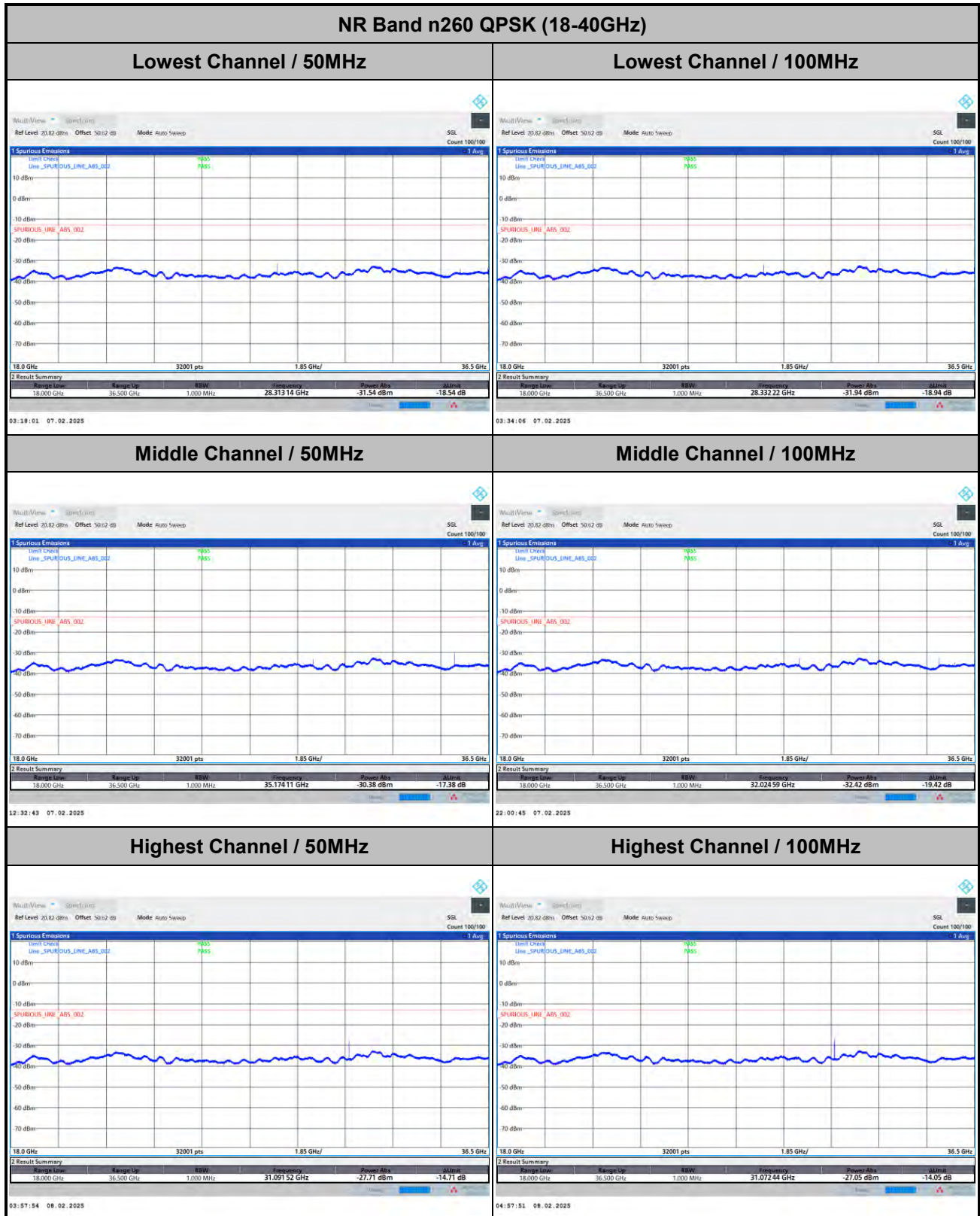
Remark: In band and out of band frequencies are omitted.

**DFT-s-OFDM**

Remark: In band and out of band frequencies are omitted.



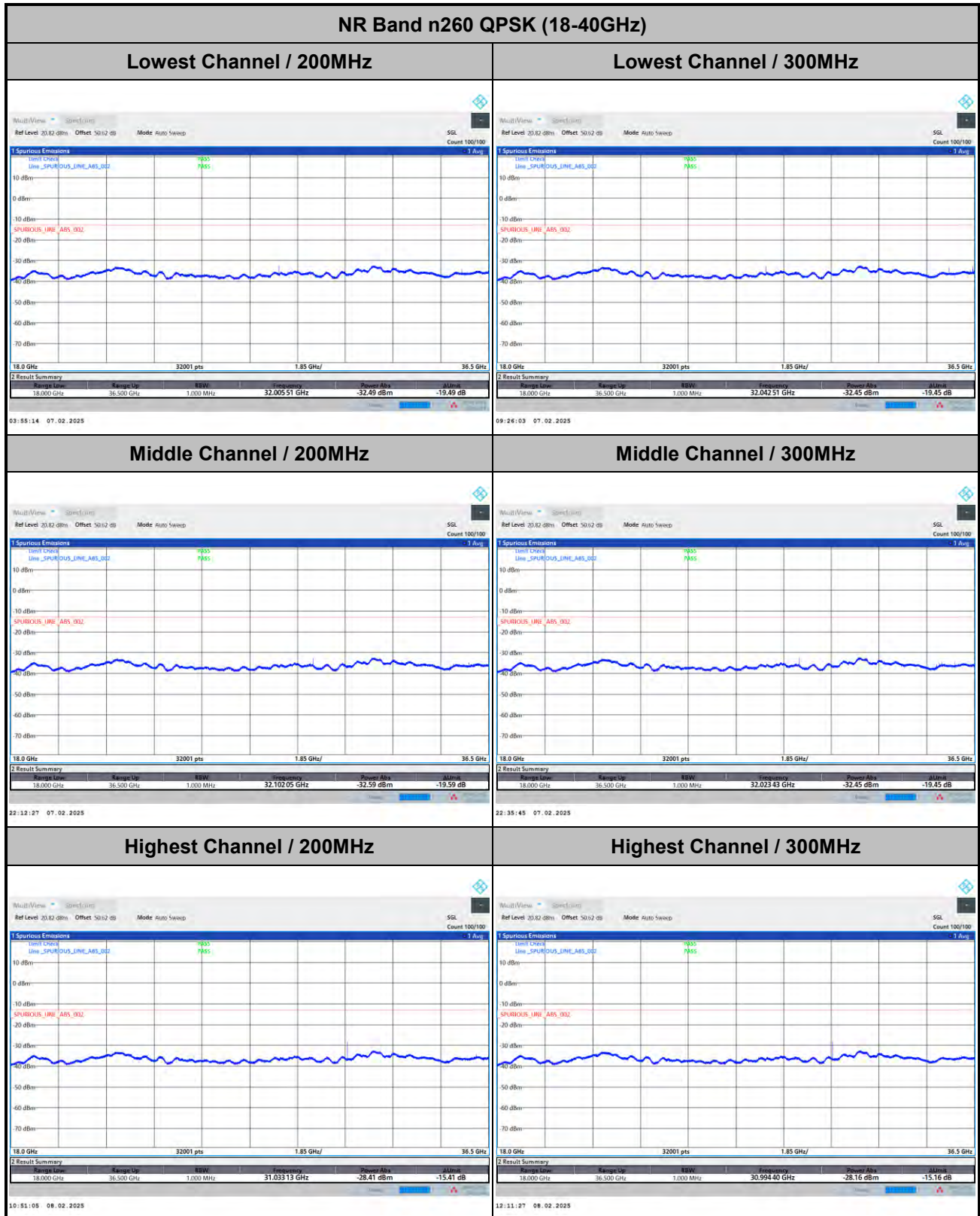
CP-OFDM



Remark: In band and out of band frequencies are omitted.



CP-OFDM



Remark: In band and out of band frequencies are omitted.



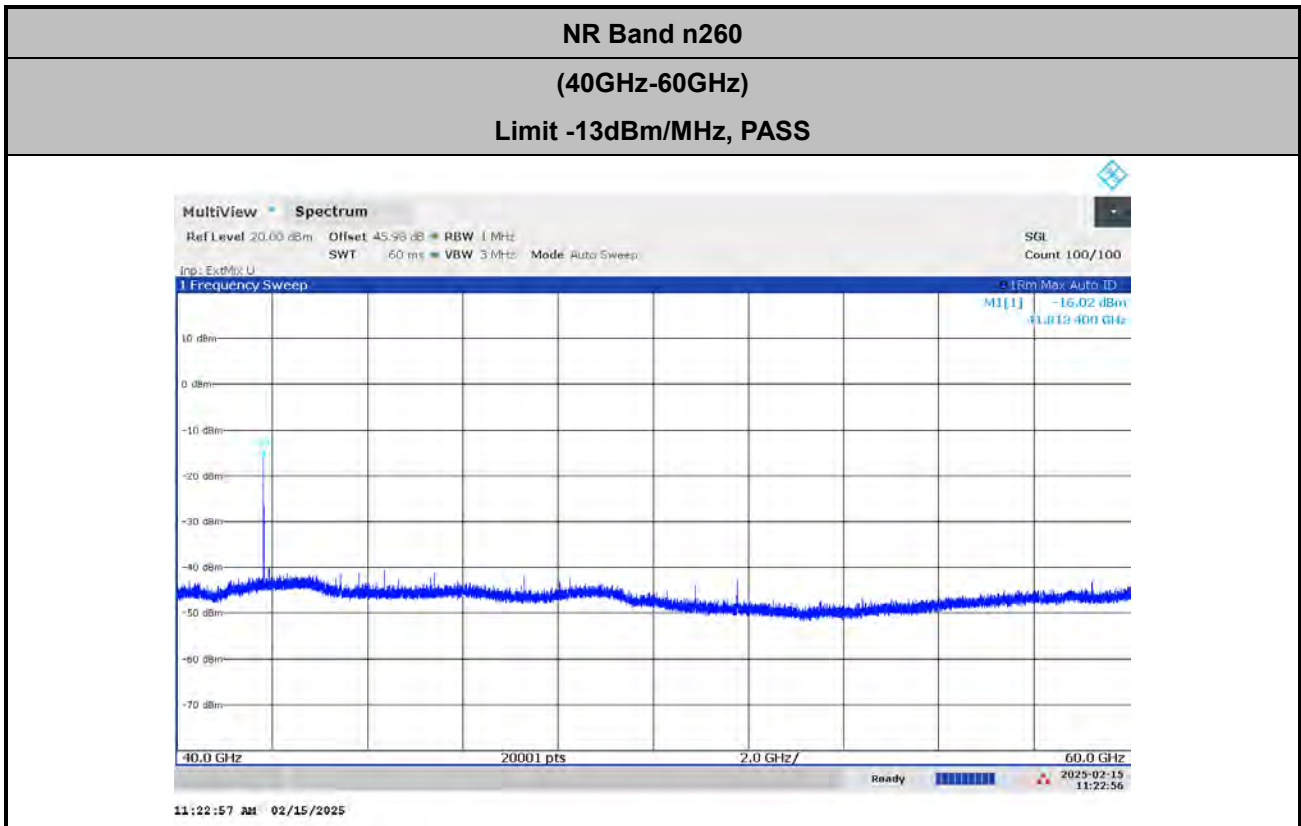
CP-OFDM

NR Band n260 QPSK (18-40GHz)	
Lowest Channel / 400MHz	
	intentionally blank
Middle Channel / 400MHz	
	intentionally blank
Highest Channel / 400MHz	
	intentionally blank

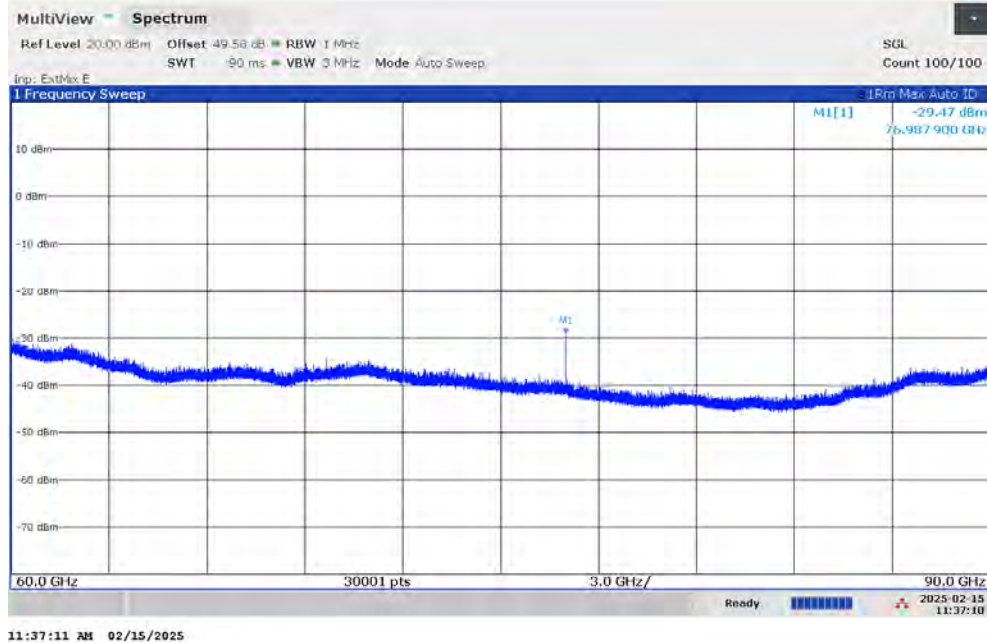
Remark: In band and out of band frequencies are omitted.



There is no significant spurious emission signal found for frequency started from 40GHz up to 200GHz.
Only the noise floor is reported.

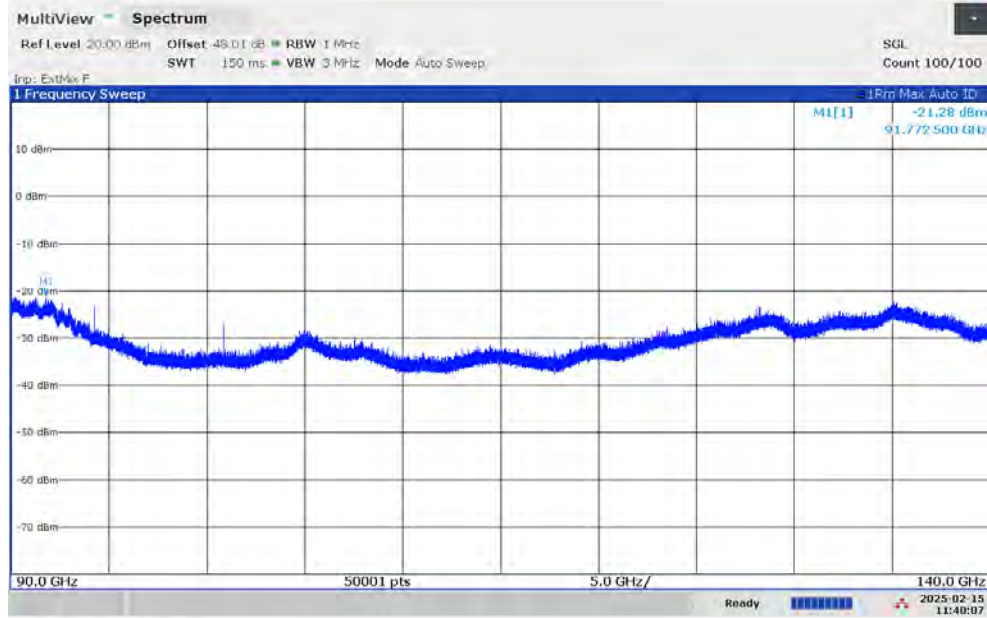


$$\begin{aligned}\text{Offset} &= \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} + 107 + 20\log(D) - 104.8 \\ &= 42.6 + 1.18 + 107 + 20\log(1) - 104.8 = 45.98(\text{dB})\end{aligned}$$

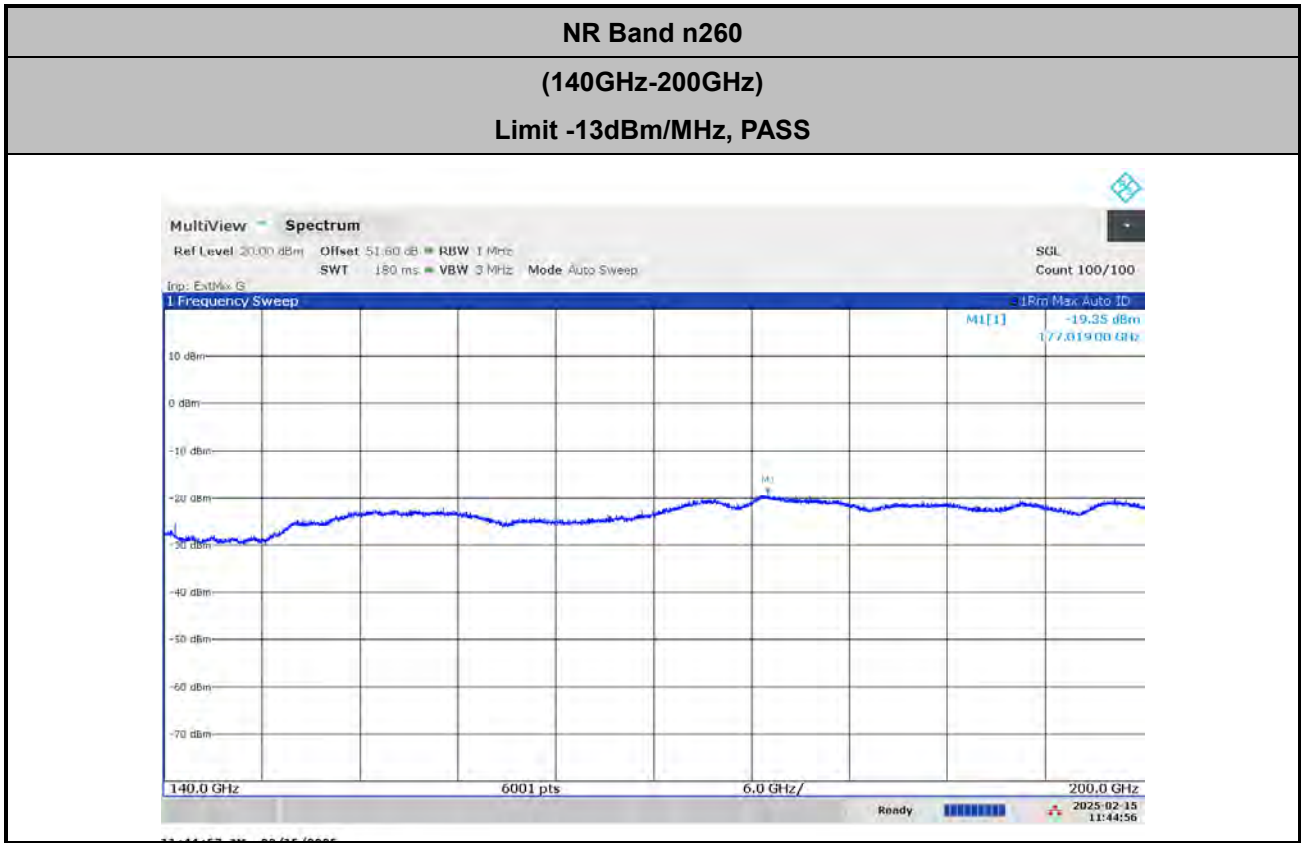
NR Band n260
(60GHz-90GHz)
Limit -13dBm/MHz, PASS


$$\text{Offset} = \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} + 107 + 20\log(D) - 104.8$$

$$= 46.2 + 1.18 + 107 + 20\log(1) - 104.8 = 49.58 \text{ (dB)}$$

NR Band n260
(90GHz-140GHz)
Limit -13dBm/MHz, PASS


$$\begin{aligned} \text{Offset} &= \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} + 107 + 20\log(D) - 104.8 \\ &= 50.65 + 1.18 + 107 + 20\log(0.5) - 104.8 = 48.01 \text{ (dB)} \end{aligned}$$



$$\text{Offset} = \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} + 107 + 20\log(D) - 104.8$$

$$= 54.44 + 1.18 + 107 + 20\log(0.5) - 104.8 = 51.8(\text{dB})$$

Frequency Stability

Test Conditions		NR Band n260 / Middle Channel			Limit
Temperature (°C)	Voltage (Volt)	CW tone			Note 2.
		Frequency (GHz)	Deviation (kHz)	Deviation (ppm)	Result
50	Normal Voltage	38.49992508	185.814	4.826	Pass
40	Normal Voltage	38.49993107	179.820	4.671	
30	Normal Voltage	38.5	110.889	2.880	
20(Ref.)	Normal Voltage	38.50011089	0.000	0.000	
10	Normal Voltage	38.50009091	19.980	0.519	
0	Normal Voltage	38.50015085	-39.960	1.038	
-10	Normal Voltage	38.50017483	-63.936	1.661	
-20	Normal Voltage	38.50014685	-35.964	0.934	
-30	Normal Voltage	38.50004895	61.938	1.609	
20	Maximum Voltage	38.50004296	67.932	1.764	
20	Normal Voltage	38.50006893	41.958	1.090	
20	Battery End Point	38.50005694	53.946	1.401	

Note:

1. Normal Voltage = 3.9 V. ; Minimum Voltage = 3.6 V. ; Maximum Voltage = 4.5 V.
2. The frequency fundamental emissions stay within the operation band.

NR Band n261 AGH+V

Occupied Bandwidth

Mode	DFT-s-OFDM NR Band n261 : 99%OBW(MHz)								
BW	50MHz			100MHz			200MHz		
Mod.	QPSK	16QAM	64QAM	QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Lowest CH	46.07	45.98	46.14	91.25	91.15	91.10	190.51	190.46	190.73
Middle CH	46.00	45.96	46.09	91.18	91.16	91.18	191.06	190.61	190.67
Highest CH	45.98	45.97	45.99	91.22	91.27	91.34	190.63	190.65	190.87

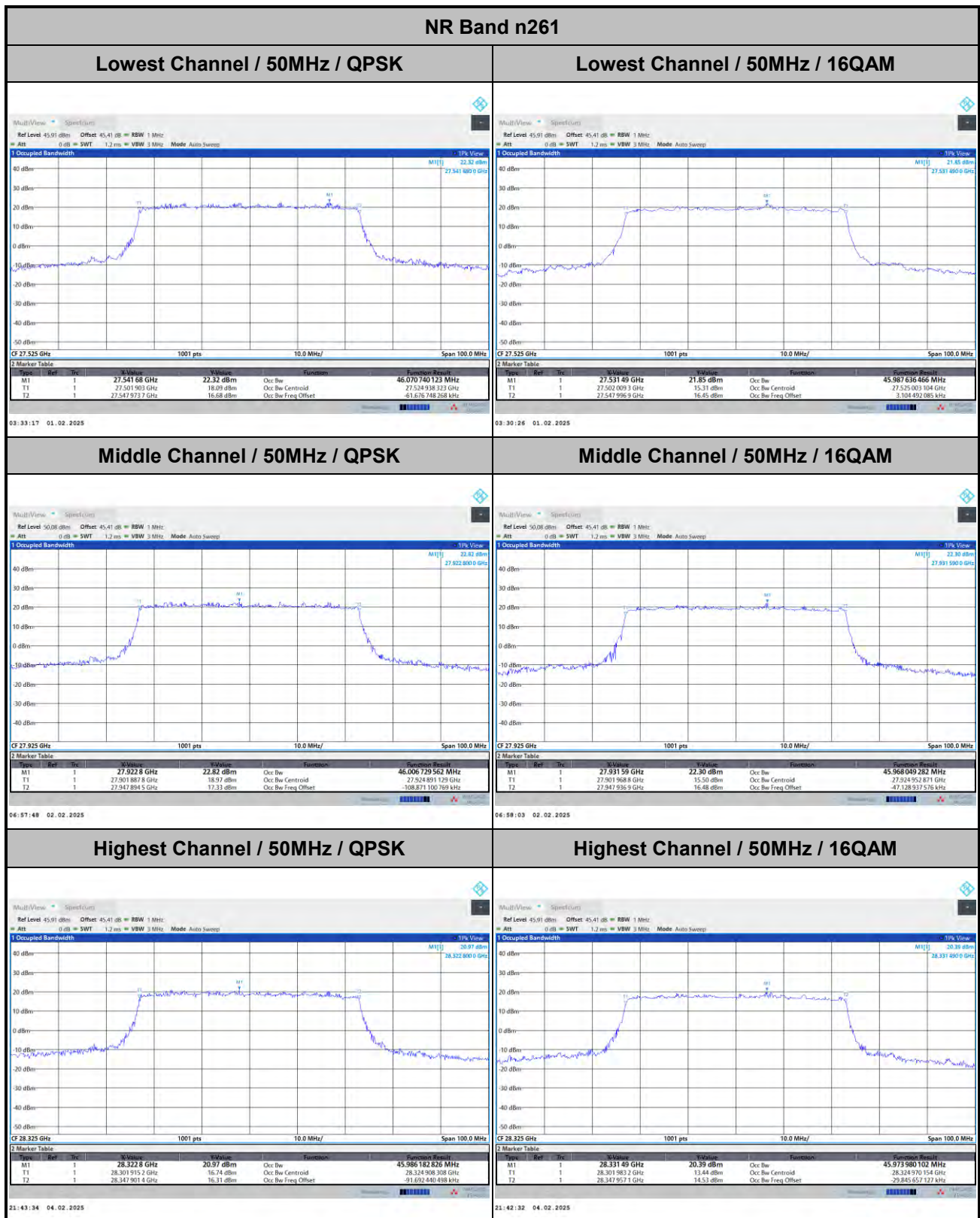
Mode	DFT-s-OFDM NR Band n261 : 99%OBW(MHz)					
BW	300MHz			400MHz		
Mod.	QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Lowest CH	289.84	290.04	289.16	391.67	390.33	389.05
Middle CH	290.03	290.16	289.92	390.41	389.83	388.32
Highest CH	289.52	289.81	289.69	389.75	389.92	389.16

Mode	CP-OFDM NR Band n261 : 99%OBW(MHz)		
BW	50MHz	100MHz	200MHz
Mod.	QPSK	QPSK	QPSK
Lowest CH	46.20	94.18	193.74
Middle CH	46.12	94.02	194.38
Highest CH	45.92	94.08	194.08

Mode	CP-OFDM NR Band n261 : 99%OBW(MHz)	
BW	300MHz	400MHz
Mod.	QPSK	QPSK
Lowest CH	294.45	394.70
Middle CH	294.47	395.11
Highest CH	294.93	394.26



DFT-s-OFDM

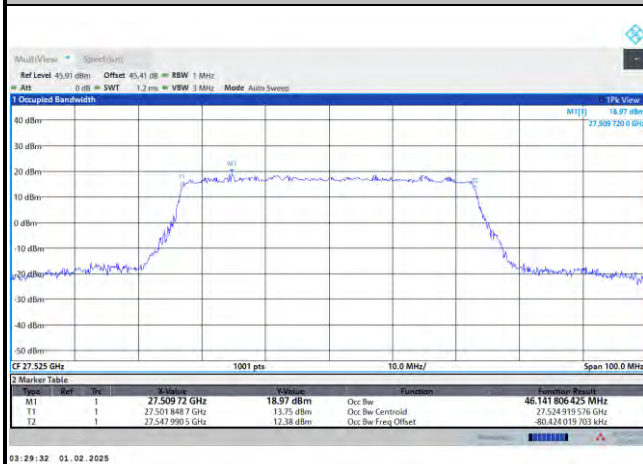




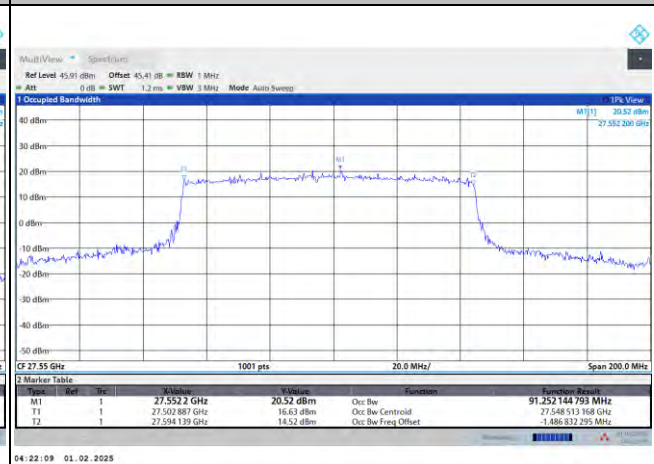
DFT-s-OFDM

NR Band n261

Lowest Channel / 50MHz / 64QAM



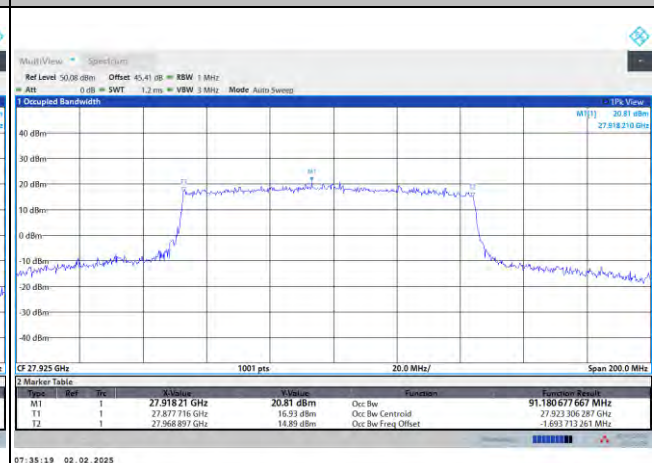
Lowest Channel / 100MHz / QPSK



Middle Channel / 50MHz / 64QAM



Middle Channel / 100MHz / QPSK



Highest Channel / 50MHz / 64QAM



Highest Channel / 100MHz / QPSK

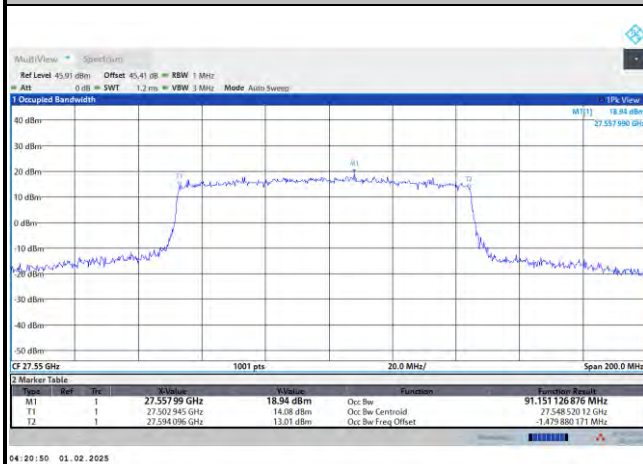




DFT-s-OFDM

NR Band n261

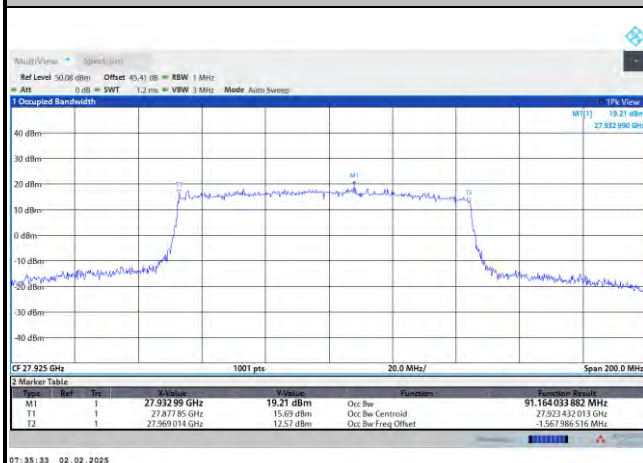
Lowest Channel / 100MHz / 16QAM



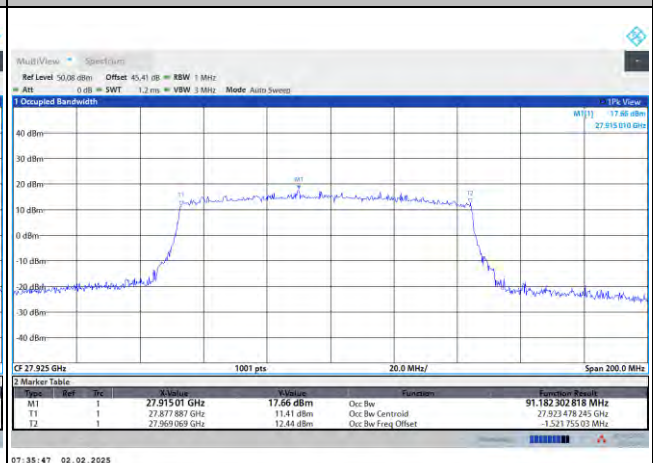
Lowest Channel / 100MHz / 64QAM



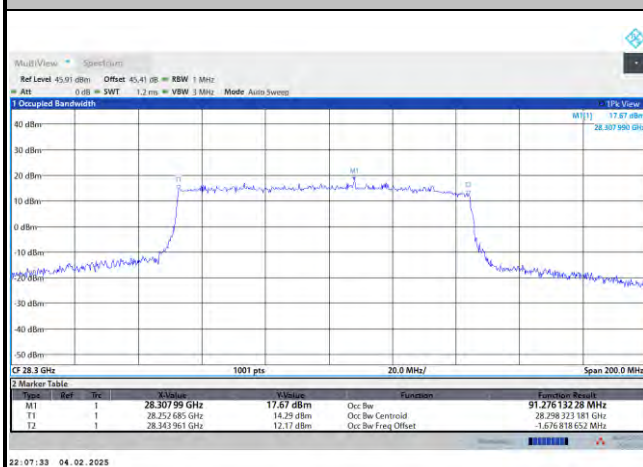
Middle Channel / 100MHz / 16QAM



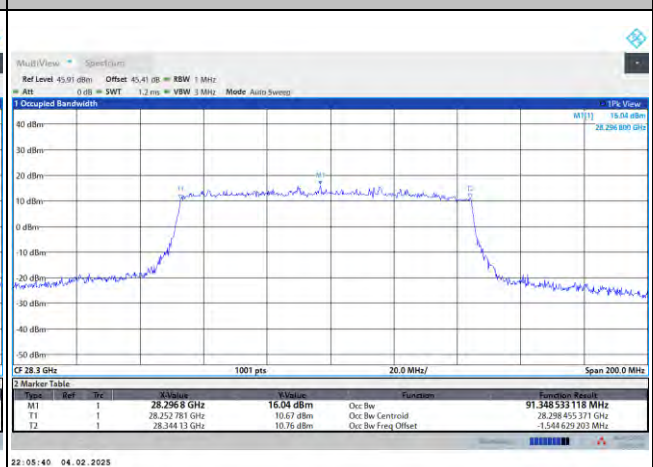
Middle Channel / 100MHz / 64QAM



Highest Channel / 100MHz / 16QAM



Highest Channel / 100MHz / 64QAM

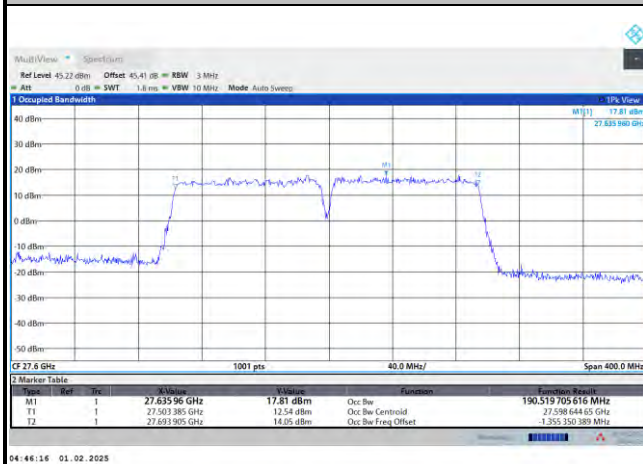




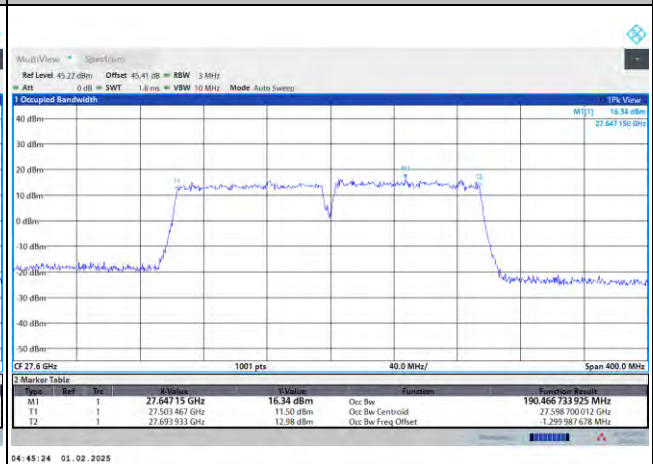
DFT-s-OFDM

NR Band n261

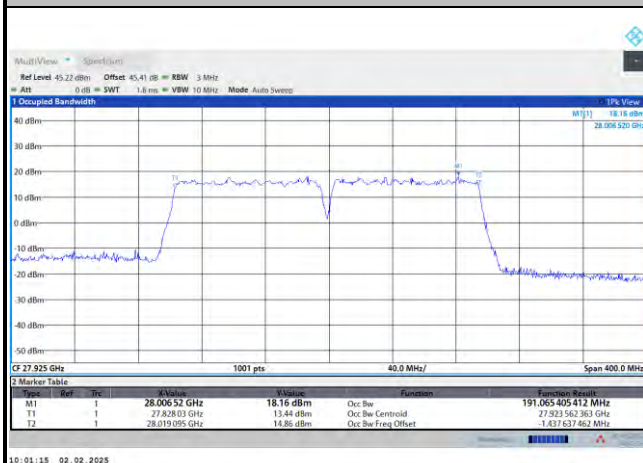
Lowest Channel / 200MHz / QPSK



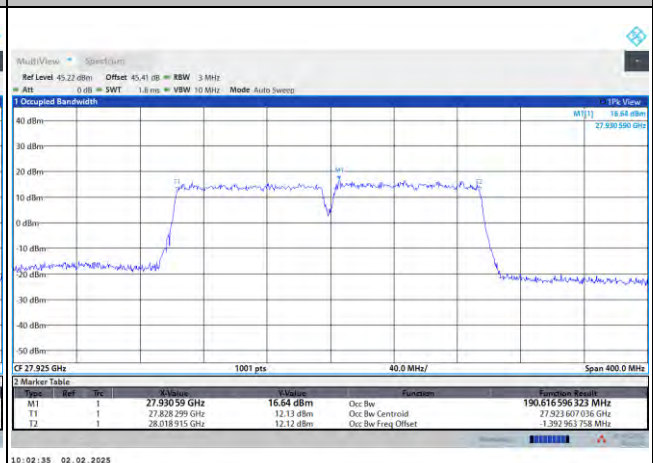
Lowest Channel / 200MHz / 16QAM



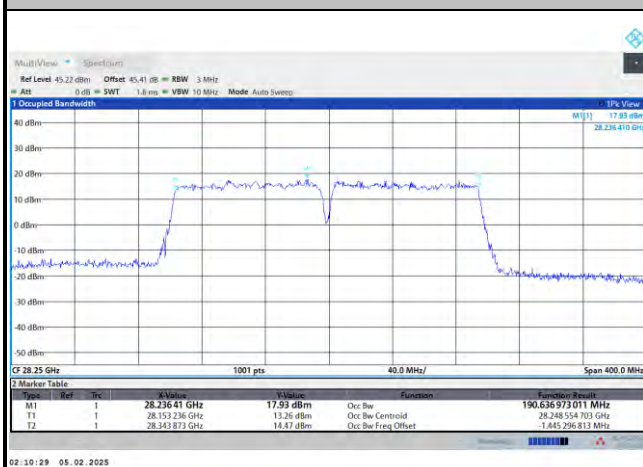
Middle Channel / 200MHz / QPSK



Middle Channel / 200MHz / 16QAM



Highest Channel / 200MHz / QPSK

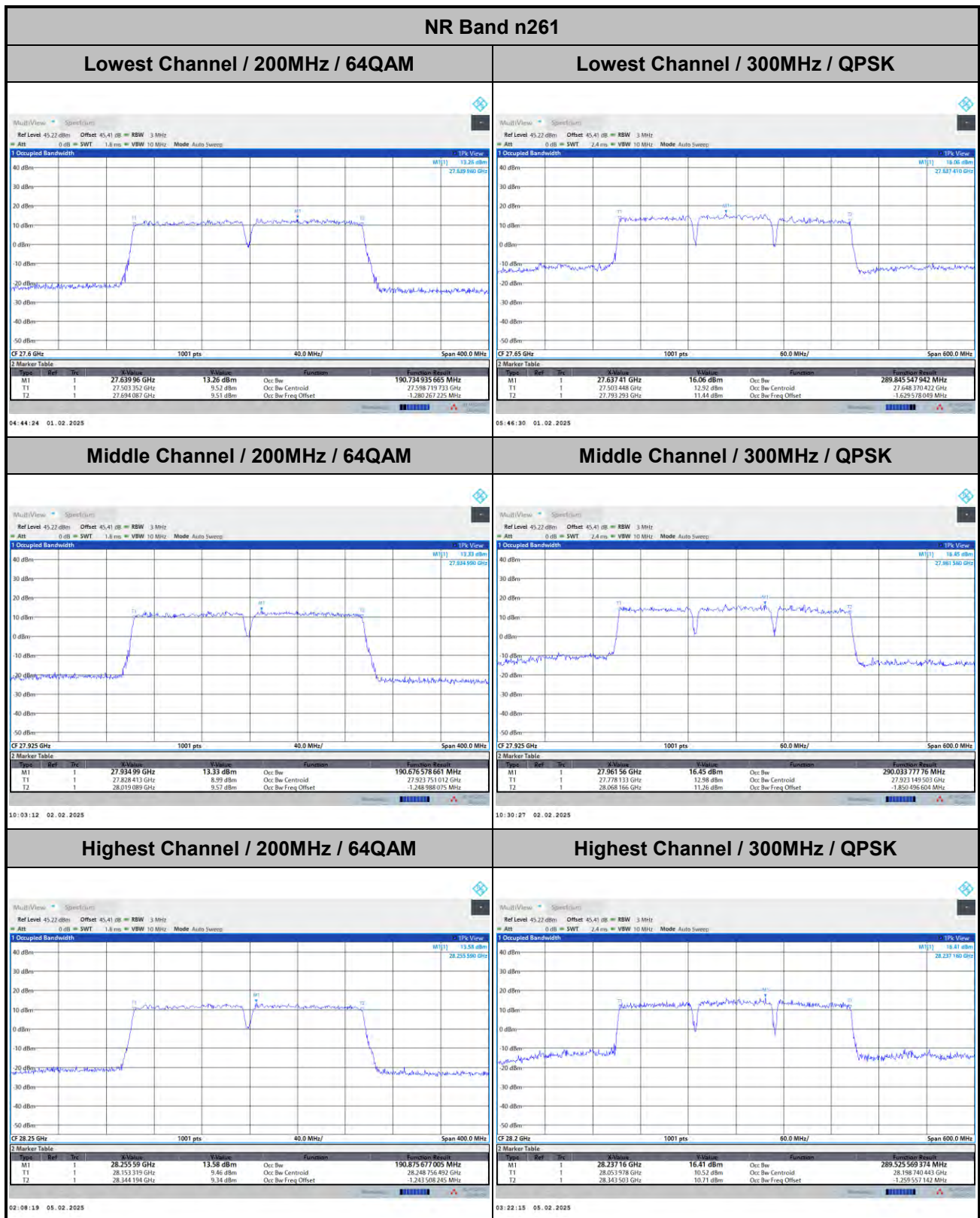


Highest Channel / 200MHz / 16QAM





DFT-s-OFDM





DFT-s-OFDM

NR Band n261

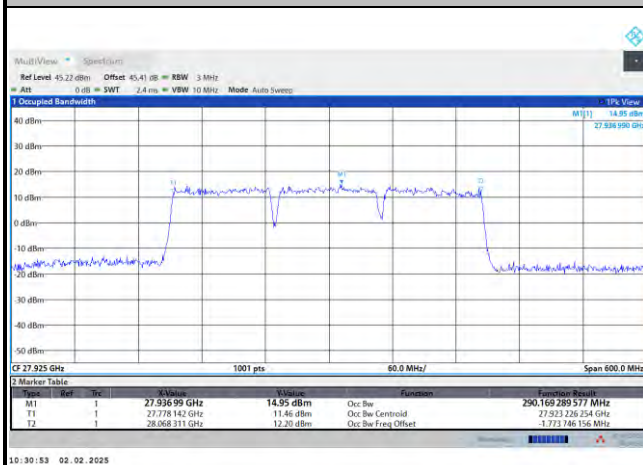
Lowest Channel / 300MHz / 16QAM



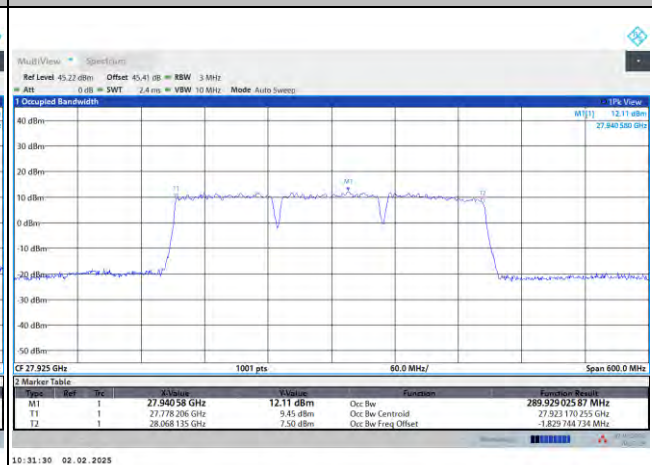
Lowest Channel / 300MHz / 64QAM



Middle Channel / 300MHz / 16QAM



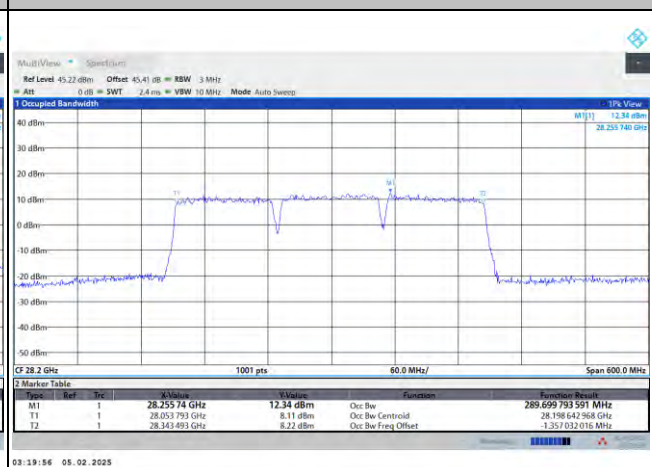
Middle Channel / 300MHz / 64QAM



Highest Channel / 300MHz / 16QAM



Highest Channel / 300MHz / 64QAM





DFT-s-OFDM

NR Band n261

Lowest Channel / 400MHz / QPSK



Lowest Channel / 400MHz / 16QAM



Middle Channel / 400MHz / QPSK



Middle Channel / 400MHz / 16QAM



Highest Channel / 400MHz / QPSK



Highest Channel / 400MHz / 16QAM





DFT-s-OFDM

NR Band n261

Lowest Channel / 400MHz / 64QAM



intentionally blank

Middle Channel / 400MHz / 64QAM



intentionally blank

Highest Channel / 400MHz / 64QAM



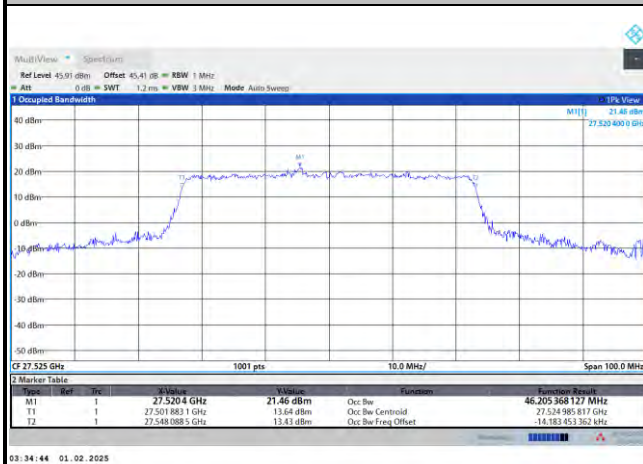
intentionally blank



CP-OFDM

NR Band n261

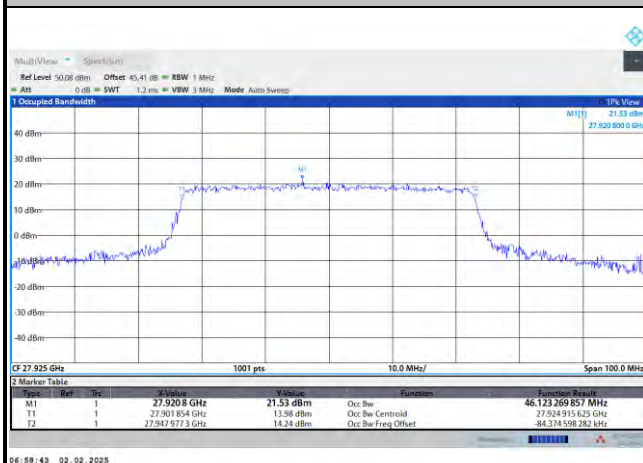
Lowest Channel / 50MHz / QPSK



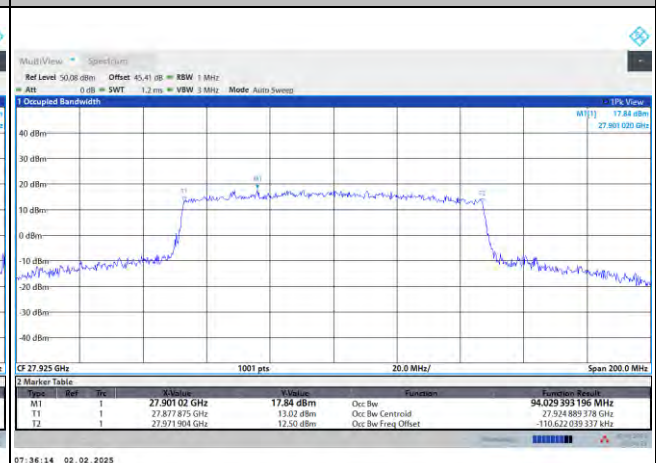
Lowest Channel / 100MHz / QPSK



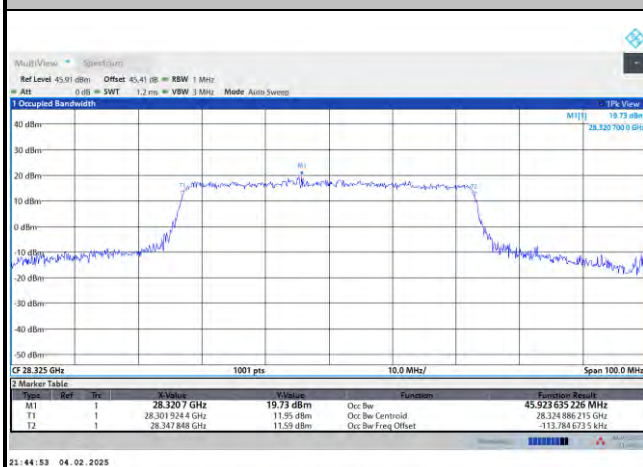
Middle Channel / 50MHz / QPSK



Middle Channel / 100MHz / QPSK



Highest Channel / 50MHz / QPSK



Highest Channel / 100MHz / QPSK

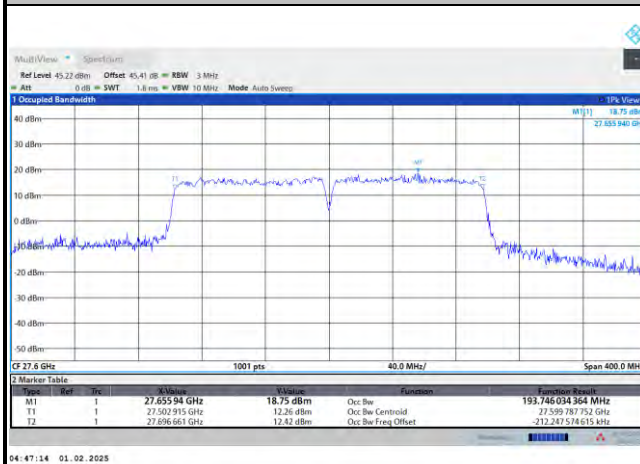




CP-OFDM

NR Band n261

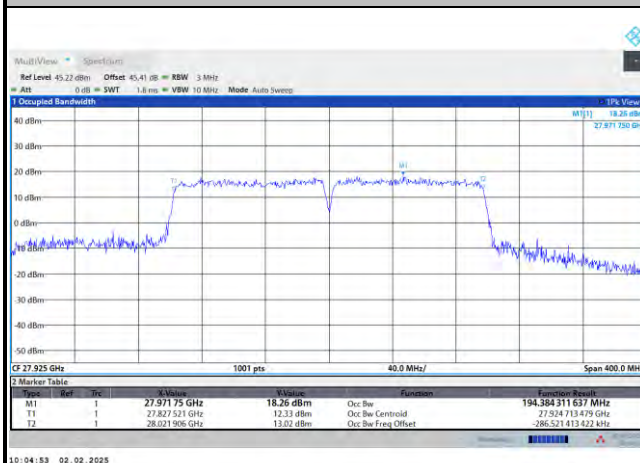
Lowest Channel / 200MHz / QPSK



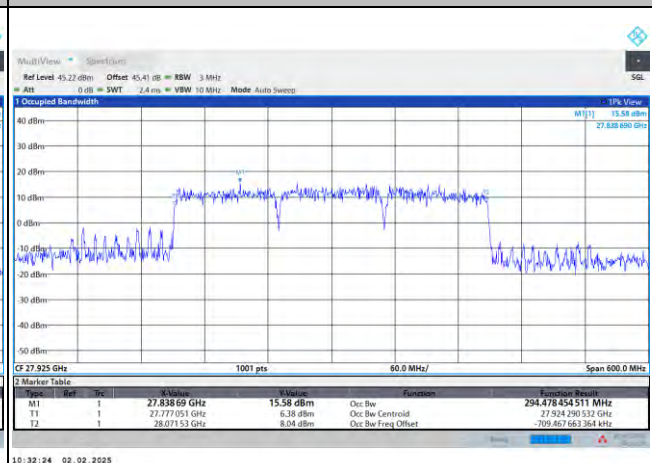
Lowest Channel / 300MHz / QPSK



Middle Channel / 200MHz / QPSK



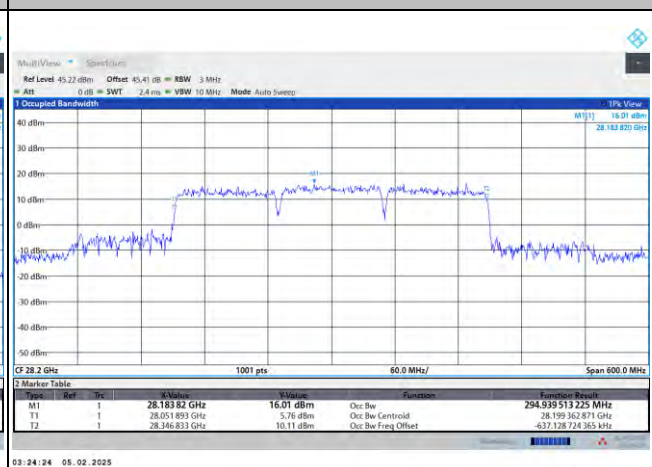
Middle Channel / 300MHz / QPSK



Highest Channel / 200MHz / QPSK



Highest Channel / 300MHz / QPSK

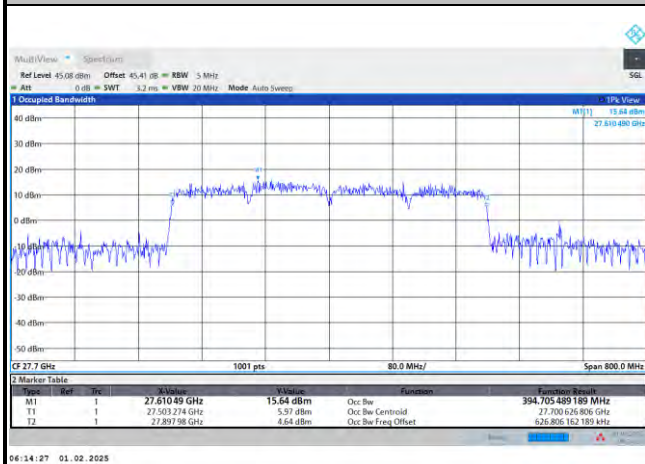




CP-OFDM

NR Band n261

Lowest Channel / 400MHz / QPSK



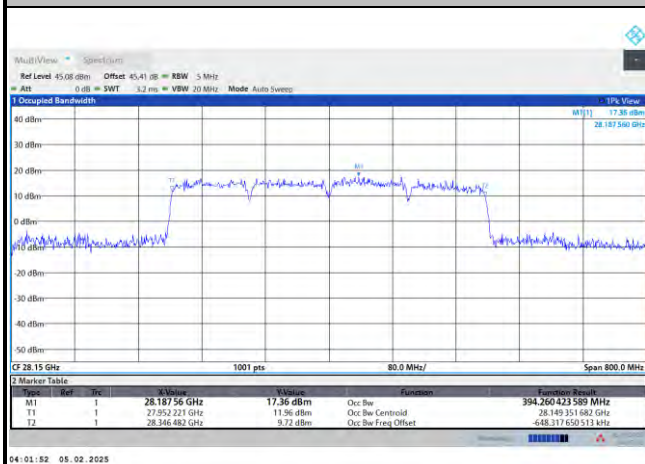
intentionally blank

Middle Channel / 400MHz / QPSK



intentionally blank

Highest Channel / 400MHz / QPSK



intentionally blank

Radiated Out of Band Emissions

Mode			DFT-s-OFDM NR Band n261 : BE (dBm) 1 RB								
BW			50MHz			100MHz			200MHz		
Limit (dBm)			QPSK	16QAM	64QAM	QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Low CH	0~10%OB	≤ -5	-22.841	-23.172	-23.842	-23.901	-6.84	-9.35	-32.186	-12.81	-16.07
	>10%OB	≤ -13	-24.515	-24.912	-25.808	-24.393	-13.96	-14.27	-23.071	-16.03	-20.41
High CH	0~10%OB	≤ -5	-21.288	-6.05	-7.46	-6.37	-9.71	-13.58	-12.48	-14.15	-18.04
	>10%OB	≤ -13	-32.011	-26.89	-27.73	-27.92	-29.87	-33.72	-14.56	-18.82	-21.96
Result			Compliance								

Mode			DFT-s-OFDM NR Band n261 : BE (dBm) 1 RB					
BW			300MHz			400MHz		
Limit (dBm)			QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Low CH	0~10%OB	≤ -5	-33.931	-34.646	-20.34	-34.124	-17.15	-21.36
	>10%OB	≤ -13	-18.999	-23.195	-20.76	-20.316	-17.69	-25.22
High CH	0~10%OB	≤ -5	-33.619	-33.760	-19.80	-32.827	-35.022	-22.27
	>10%OB	≤ -13	-19.565	-21.844	-21.37	-17.171	-22.625	-20.22
Result			Compliance					

Mode			CP-OFDM NR Band n261 : BE (dBm) 1 RB		
BW			50MHz	100MHz	200MHz
Limit (dBm)			QPSK	QPSK	QPSK
Low CH	0~10%OB	≤ -5	-22.883	-6.00	-30.998
	>10%OB	≤ -13	-24.786	-13.59	-20.175
High CH	0~10%OB	≤ -5	-7.41	-9.38	-30.993
	>10%OB	≤ -13	-26.92	-29.79	-24.095
Result			Compliance		

Mode			CP-OFDM NR Band n261 : BE (dBm) 1 RB	
BW			300MHz	400MHz
Limit (dBm)			QPSK	QPSK
Low CH	0~10%OB	≤ -5	-34.178	-33.140
	>10%OB	≤ -13	-14.636	-18.309
High CH	0~10%OB	≤ -5	-33.330	-34.426
	>10%OB	≤ -13	-15.266	-18.628
Result			Compliance	

Mode			DFT-s-OFDM NR Band n261 : BE (dBm) Full RB								
BW			50MHz			100MHz			200MHz		
Limit (dBm)			QPSK	16QAM	64QAM	QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Low CH	0~10%OB	≤ -5	-11.03	-15.13	-17.18	-15.06	-17.94	-19.62	-23.31	-25.13	-28.59
	>10%OB	≤ -13	-15.15	-19.44	-26.56	-18.10	-22.32	-28.03	-27.56	-30.11	-32.39
High CH	0~10%OB	≤ -5	-14.06	-17.13	-18.81	-19.67	-22.46	-26.64	-26.88	-28.95	-30.81
	>10%OB	≤ -13	-17.91	-20.69	-26.69	-21.08	-23.70	-28.35	-29.74	-32.03	-33.25
Result			Compliance								

Mode			DFT-s-OFDM NR Band n261 : BE (dBm) Full RB					
BW			300MHz			400MHz		
Limit (dBm)			QPSK	16QAM	64QAM	QPSK	16QAM	64QAM
Low CH	0~10%OB	≤ -5	-23.37	-25.44	-28.98	-24.65	-27.34	-31.46
	>10%OB	≤ -13	-23.77	-28.51	-32.95	-25.14	-28.73	-33.30
High CH	0~10%OB	≤ -5	-23.90	-27.79	-31.29	-24.04	-27.20	-31.94
	>10%OB	≤ -13	-23.20	-26.85	-32.10	-22.83	-27.28	-31.78
Result			Compliance					

Mode			CP-OFDM NR Band n261 : BE (dBm) Full RB		
BW			50MHz	100MHz	200MHz
Limit (dBm)			QPSK	QPSK	QPSK
Low CH	0~10%OB	≤ -5	-12.39	-16.82	-20.63
	>10%OB	≤ -13	-16.09	-19.36	-24.16
High CH	0~10%OB	≤ -5	-15.28	-19.92	-22.09
	>10%OB	≤ -13	-18.98	-21.98	-27.04
Result			Compliance		

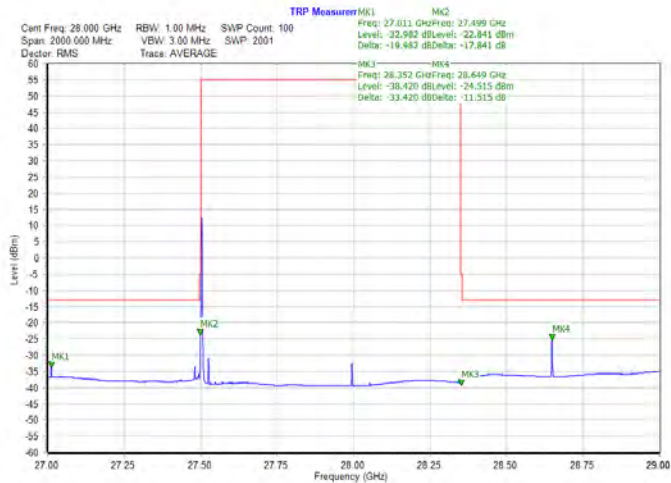
Mode			CP-OFDM NR Band n261 : BE (dBm) Full RB	
BW			300MHz	400MHz
Limit (dBm)			QPSK	QPSK
Low CH	0~10%OB	≤ -5	-19.42	-22.76
	>10%OB	≤ -13	-20.43	-23.34
High CH	0~10%OB	≤ -5	-20.74	-22.01
	>10%OB	≤ -13	-21.89	-22.15
Result			Compliance	



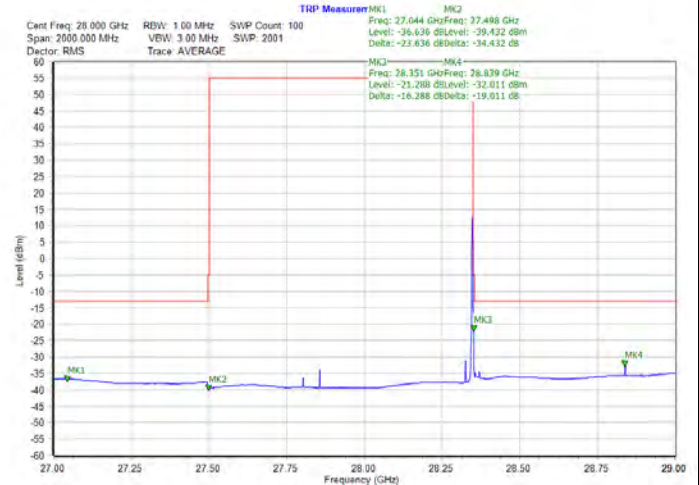
DFT-s-OFDM

NR Band n261 / 50MHz / QPSK

Lowest Band Edge / 1 RB

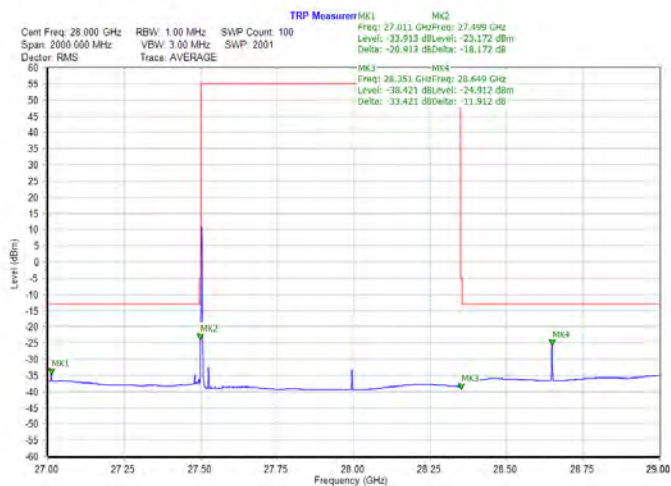


Highest Band Edge / 1 RB

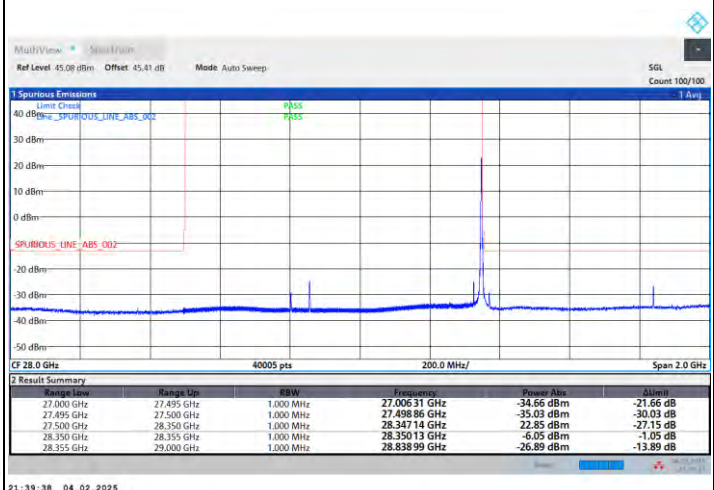


NR Band n261 / 50MHz / 16QAM

Lowest Band Edge / 1 RB



Highest Band Edge / 1 RB

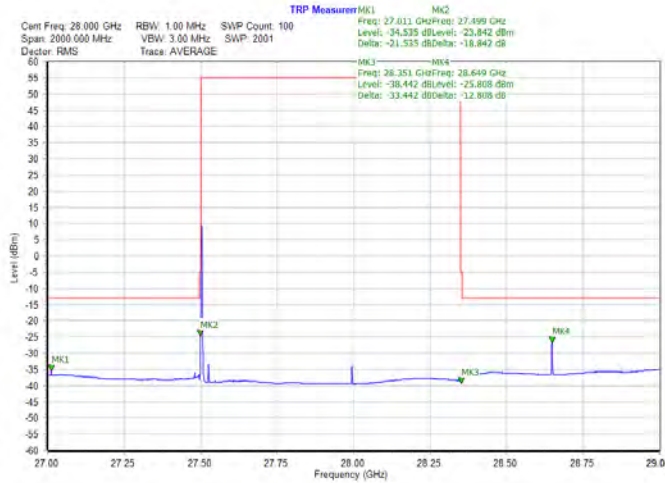




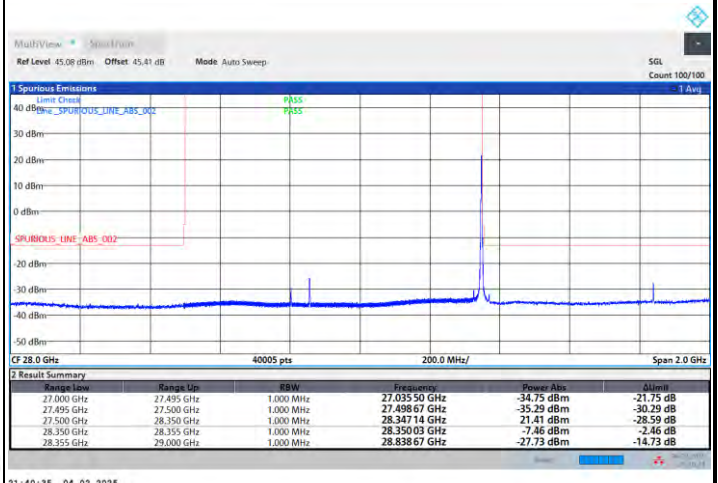
DFT-s-OFDM

NR Band n261 / 50MHz / 64QAM

Lowest Band Edge / 1 RB

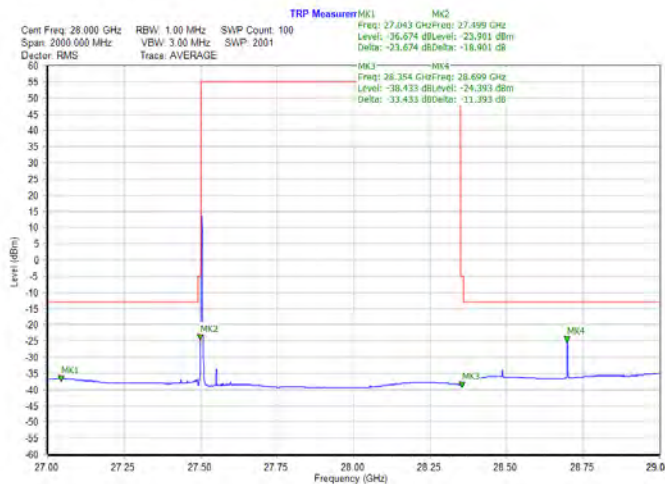


Highest Band Edge / 1 RB

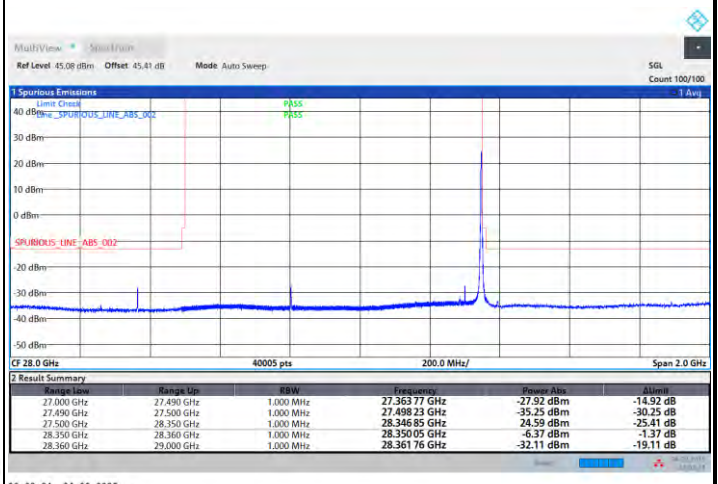


NR Band n261 / 100MHz / QPSK

Lowest Band Edge / 1 RB



Highest Band Edge / 1 RB

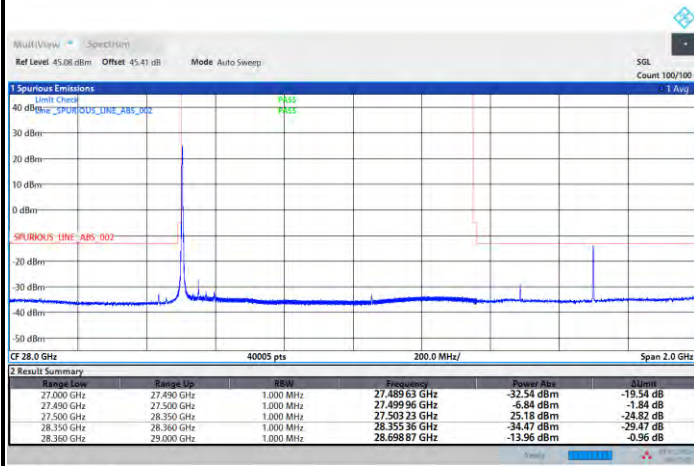




DFT-s-OFDM

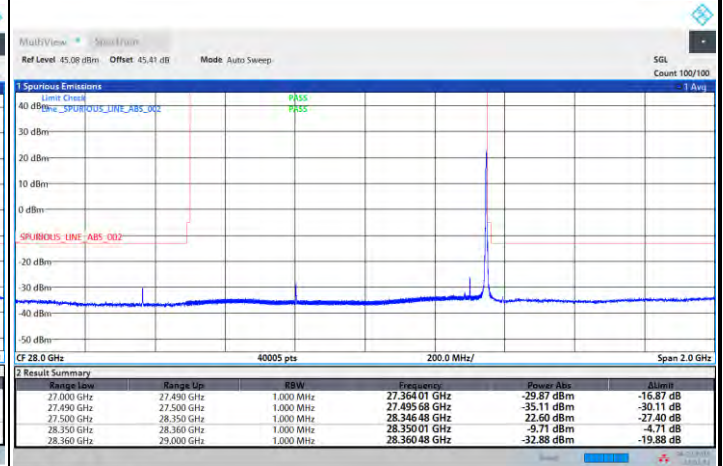
NR Band n261 / 100MHz / 16QAM

Lowest Band Edge / 1 RB



04:17:02 01.02.2025

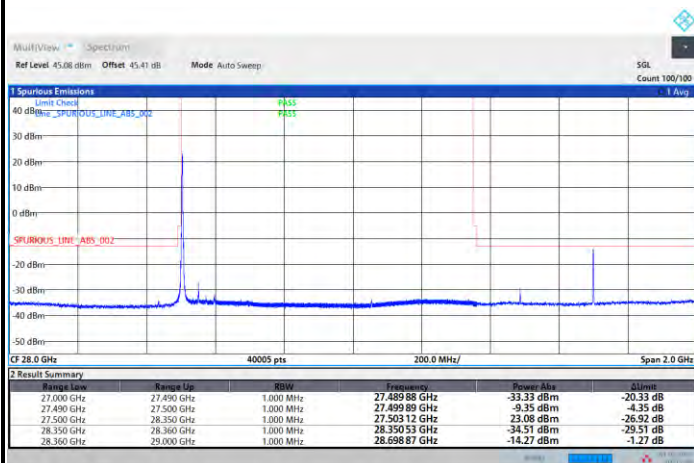
Highest Band Edge / 1 RB



22:03:42 04.02.2025

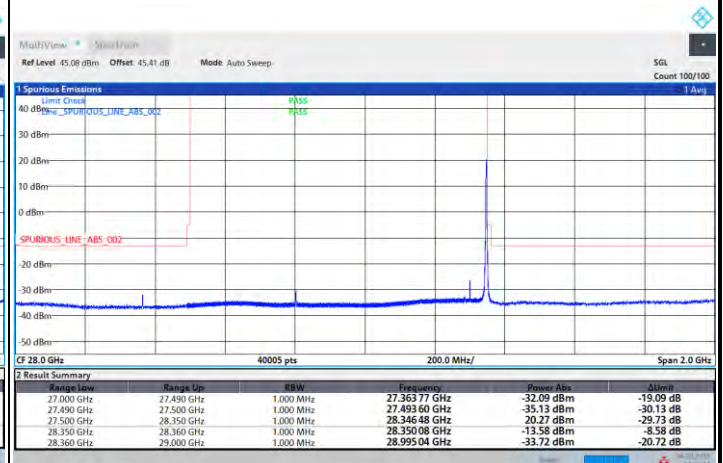
NR Band n261 / 100MHz / 64QAM

Lowest Band Edge / 1 RB



04:17:44 01.02.2025

Highest Band Edge / 1 RB



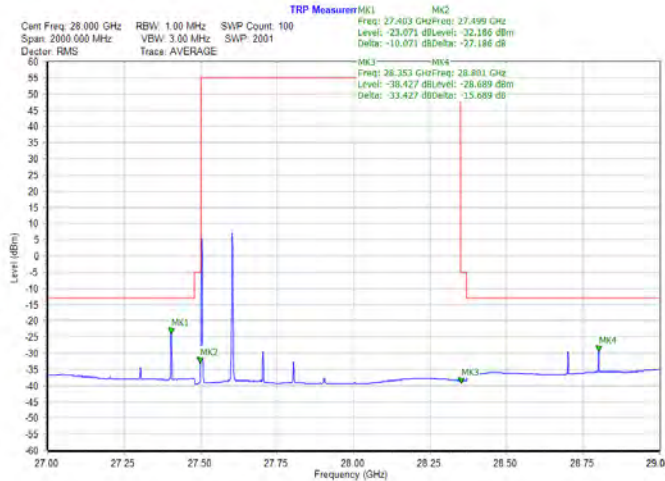
22:05:15 04.02.2025



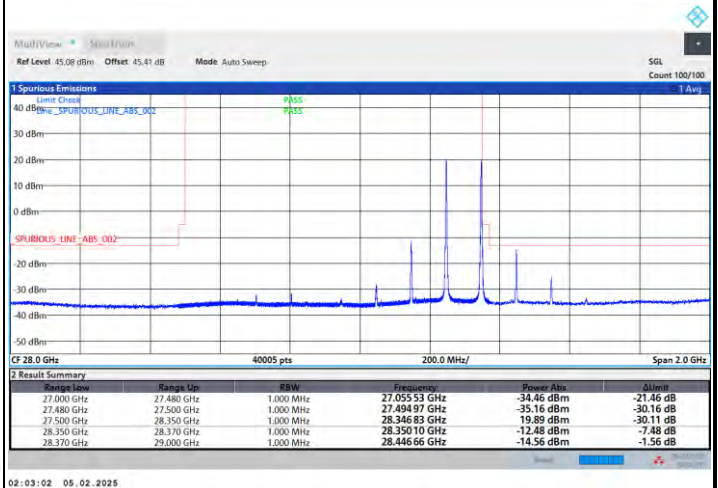
DFT-s-OFDM

NR Band n261 / 200MHz / QPSK

Lowest Band Edge / 1 RB

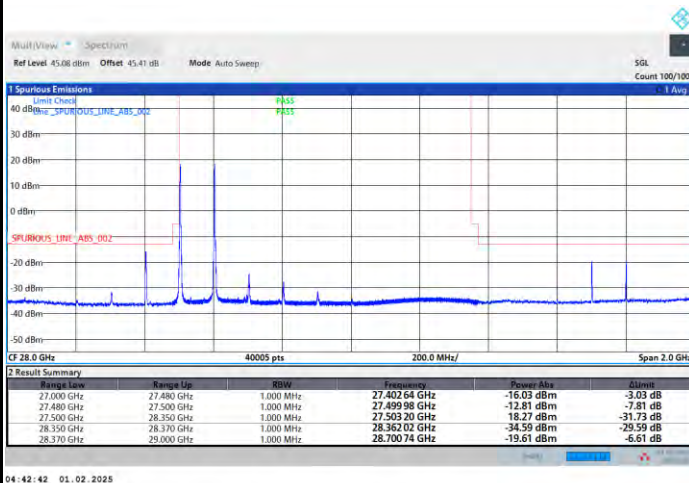


Highest Band Edge / 1 RB

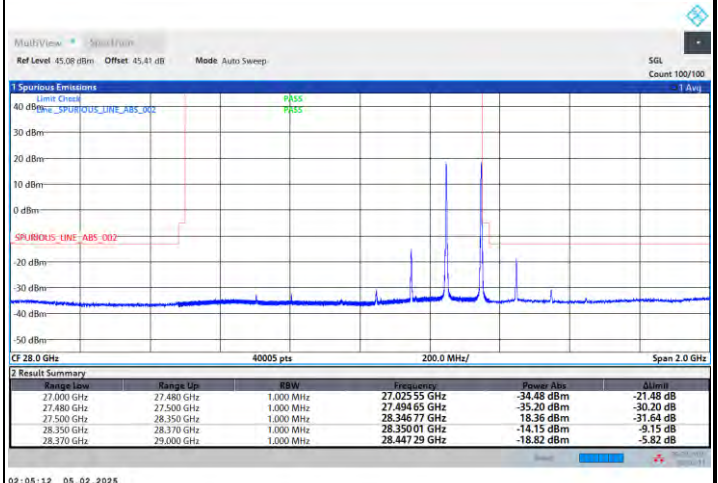


NR Band n261 / 200MHz / 16QAM

Lowest Band Edge / 1 RB



Highest Band Edge / 1 RB

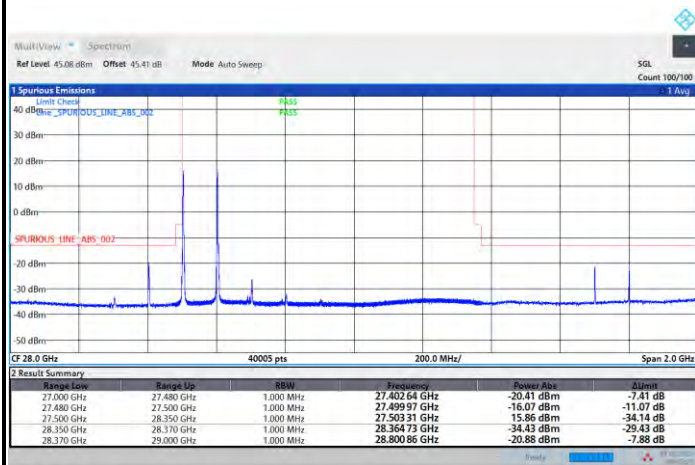




DFT-s-OFDM

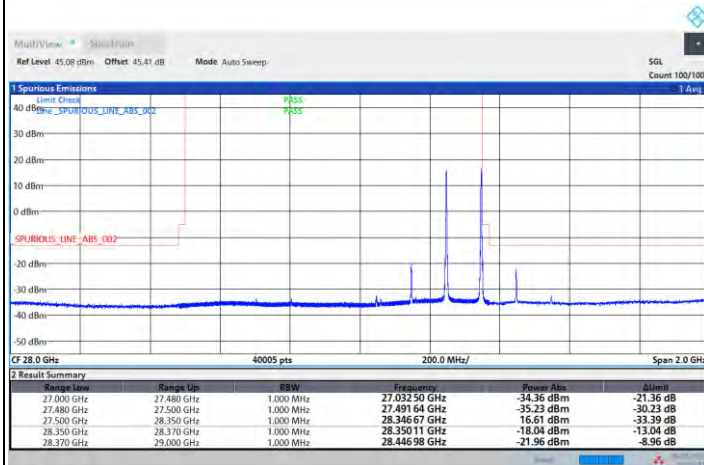
NR Band n261 / 200MHz / 64QAM

Lowest Band Edge / 1 RB



04:43:30 01.02.2025

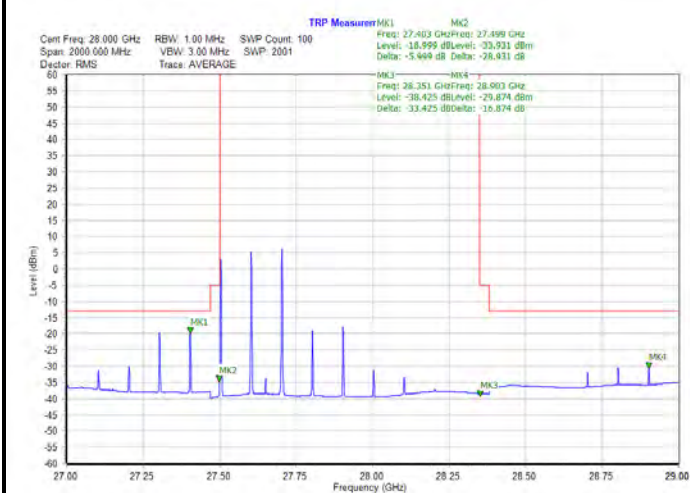
Highest Band Edge / 1 RB



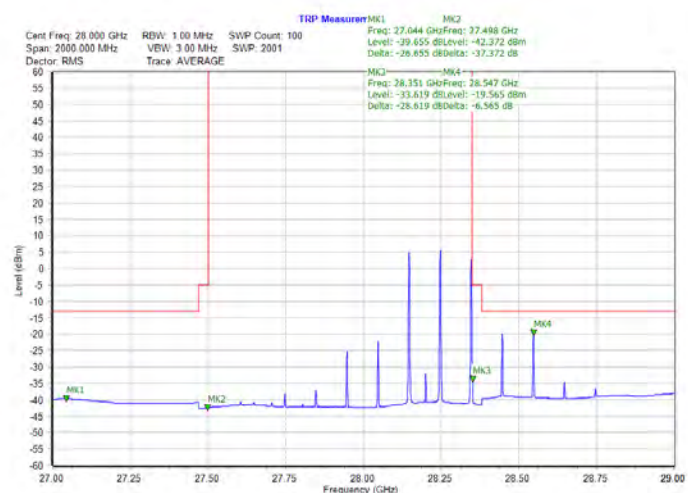
03:04:43 05 03 2025

NR Band n261 / 300MHz / QPSK

Lowest Band Edge / 1 RB



Highest Band Edge / 1 RB

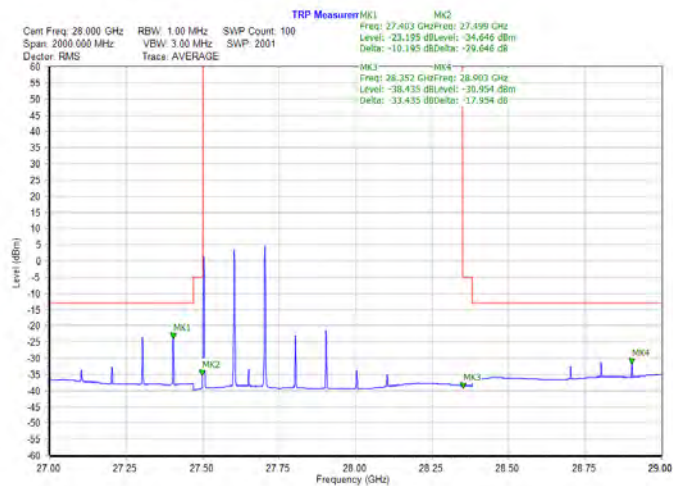




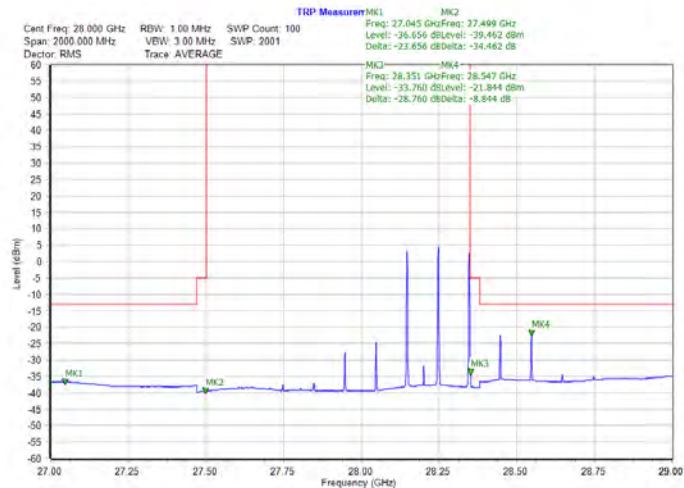
DFT-s-OFDM

NR Band n261 / 300MHz / 16QAM

Lowest Band Edge / 1 RB

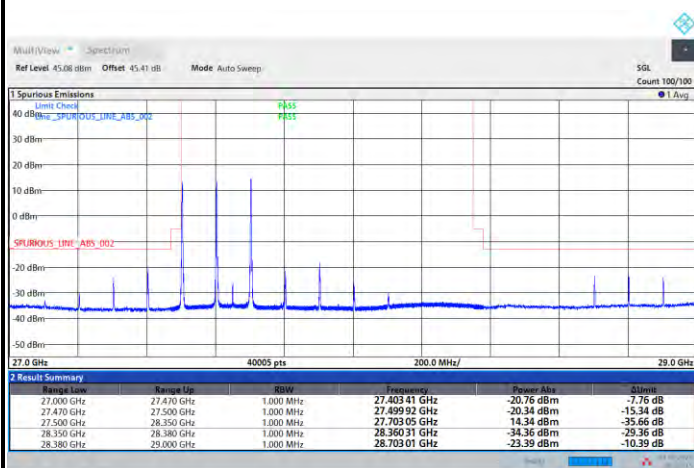


Highest Band Edge / 1 RB



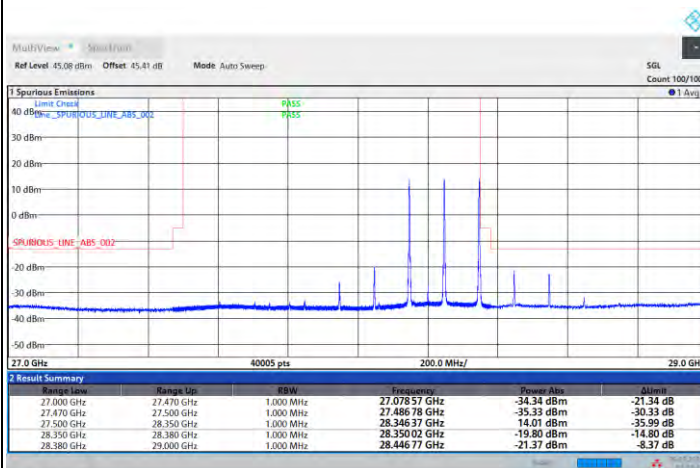
NR Band n261 / 300MHz / 64QAM

Lowest Band Edge / 1 RB



05:37:15 01.02.2025

Highest Band Edge / 1 RB



03:18:39 05.02.2025

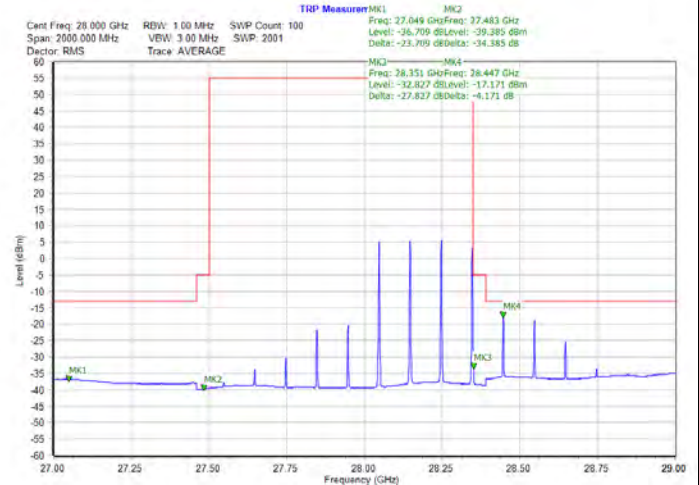
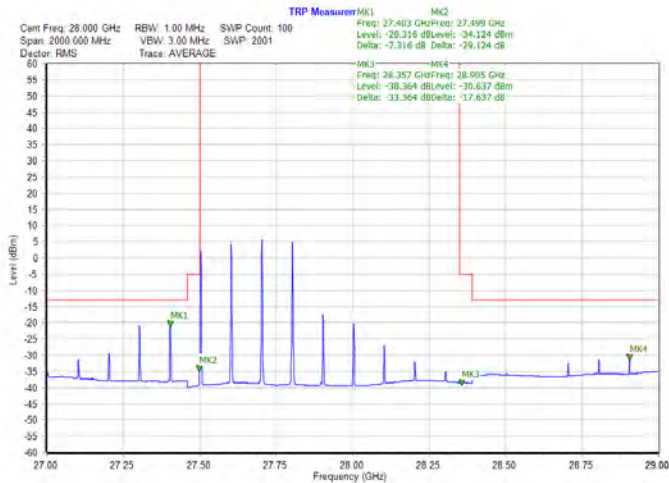


DFT-s-OFDM

NR Band n261 / 400MHz / QPSK

Lowest Band Edge / 1 RB

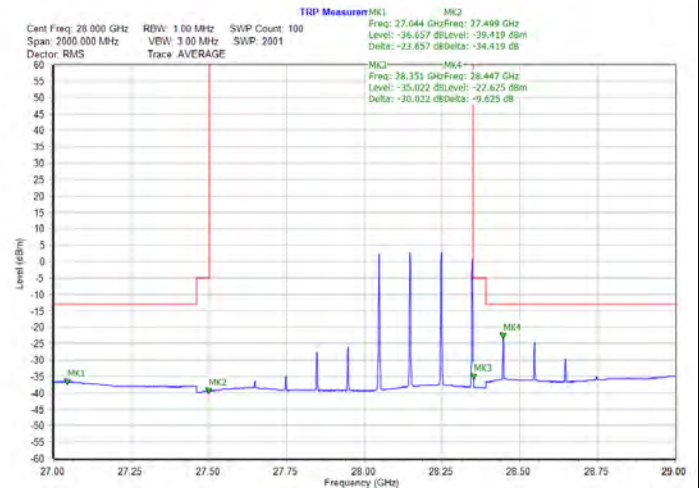
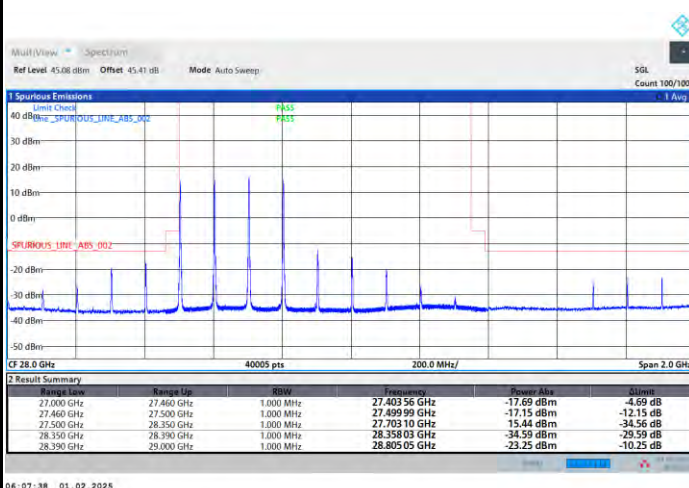
Highest Band Edge / 1 RB



NR Band n261 / 400MHz / 16QAM

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB

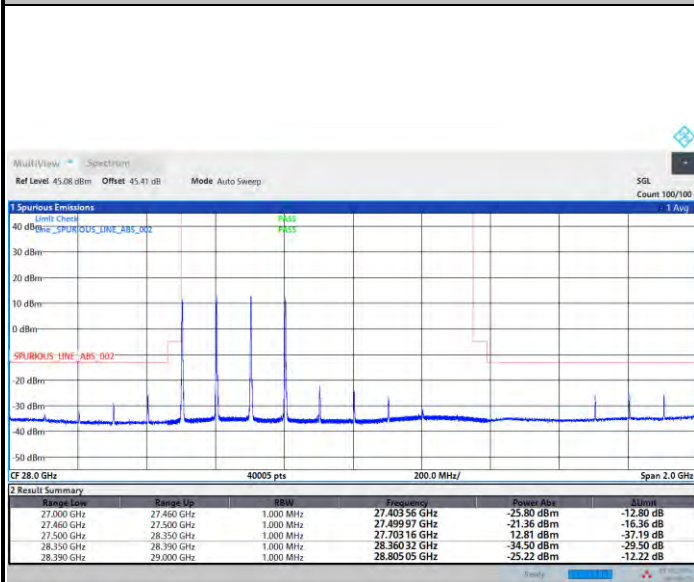




DFT-s-OFDM

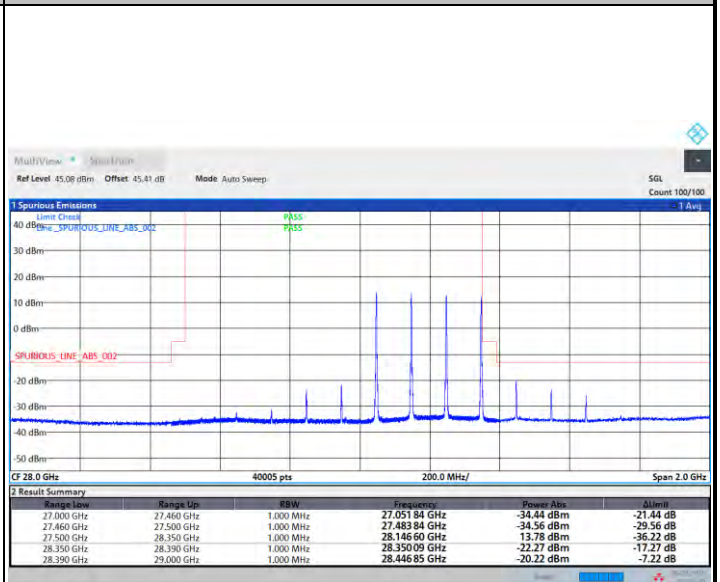
NR Band n261 / 400MHz / 64QAM

Lowest Band Edge / 1 RB



06:08:13 01.02.2025

Highest Band Edge / 1 RB



03:56:41 05.02.2025

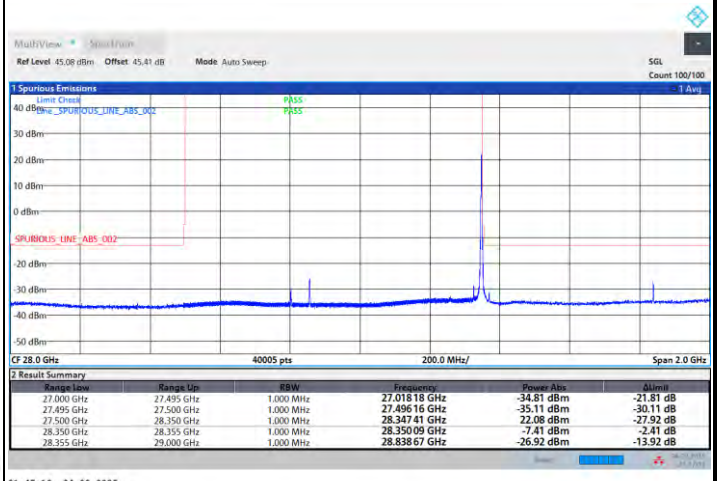
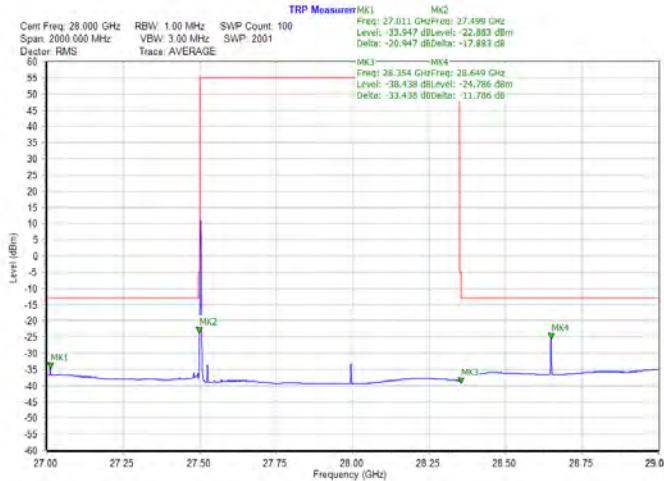


CP-OFDM

NR Band n261 / 50MHz / QPSK

Lowest Band Edge / 1 RB

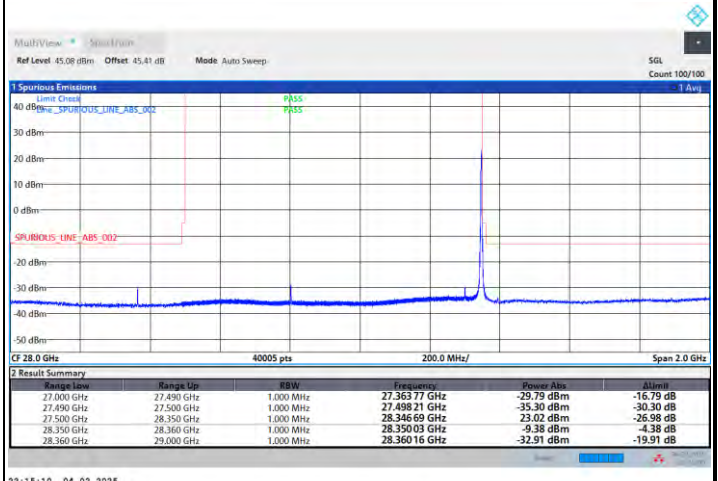
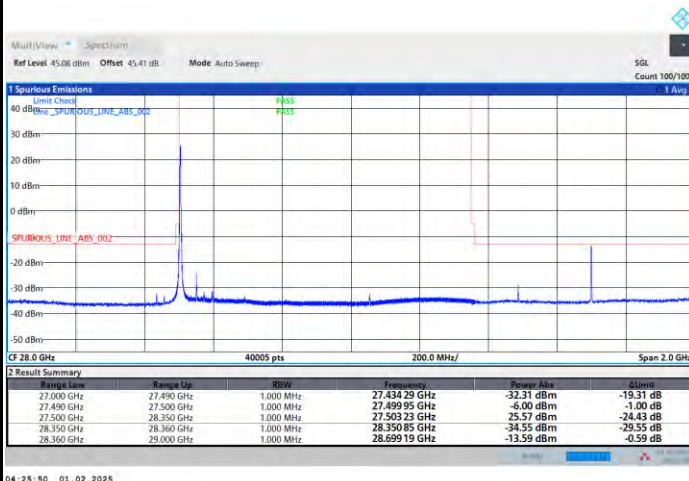
Highest Band Edge / 1 RB

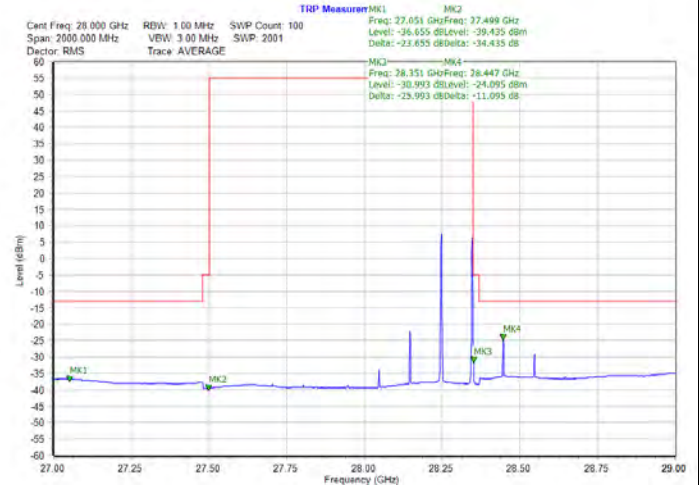
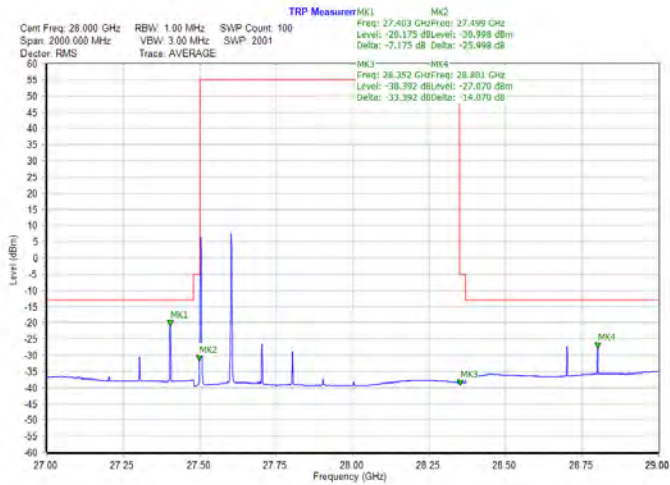
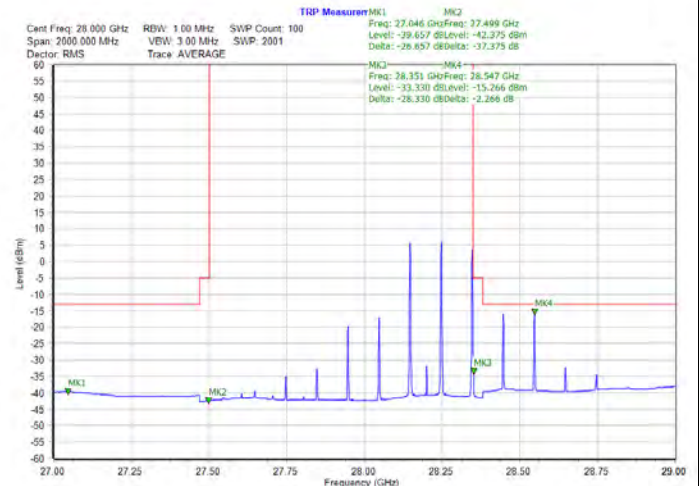
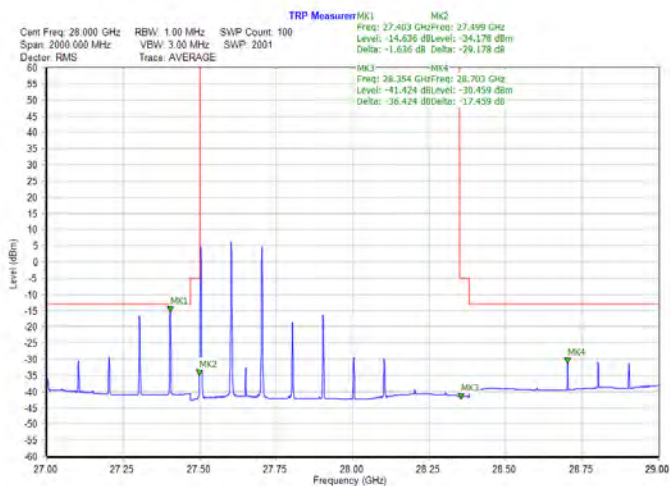


NR Band n261 / 100MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



CP-OFDM
NR Band n261 / 200MHz / QPSK
Lowest Band Edge / 1 RB
Highest Band Edge / 1 RB

NR Band n261 / 300MHz / QPSK
Lowest Band Edge / 1 RB
Highest Band Edge / 1 RB


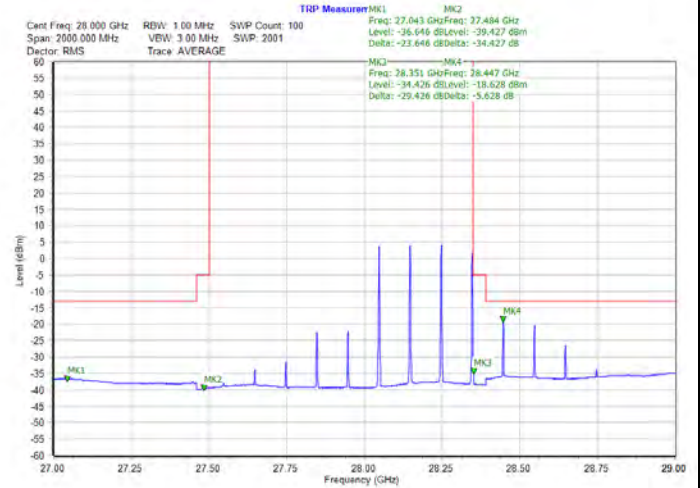
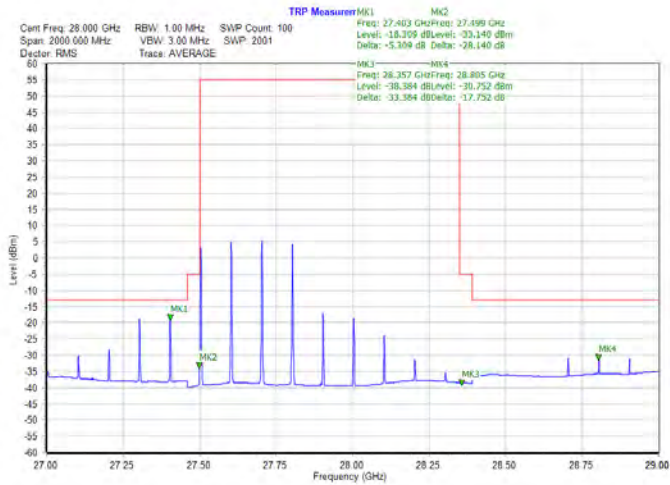


CP-OFDM

NR Band n261 / 400MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB

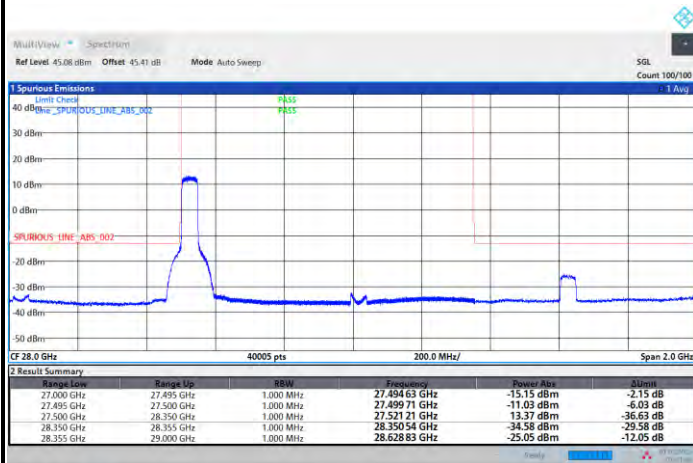




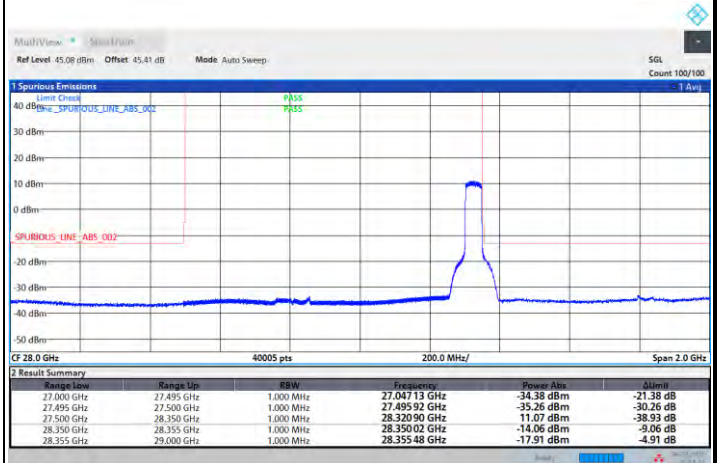
DFT-s-OFDM

NR Band n261 / 50MHz / QPSK

Lowest Band Edge / Full RB

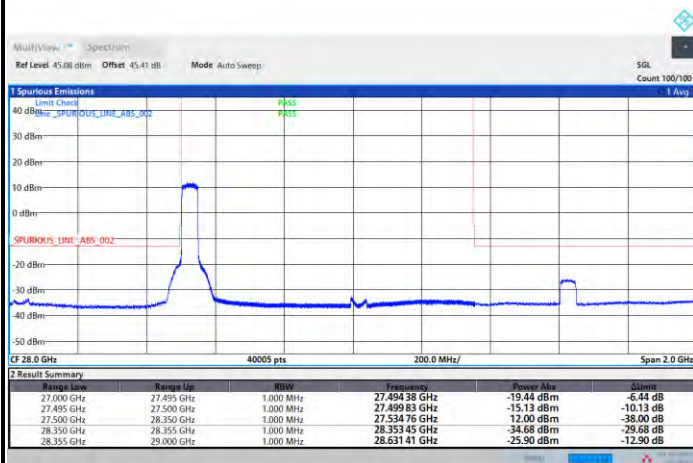


Highest Band Edge / Full RB



NR Band n261 / 50MHz / 16QAM

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

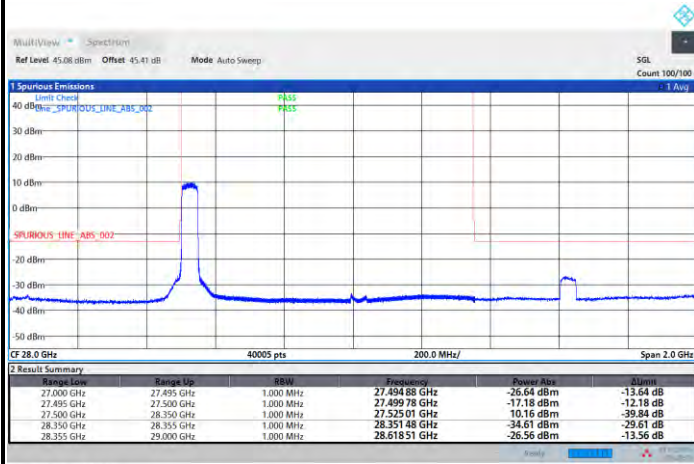




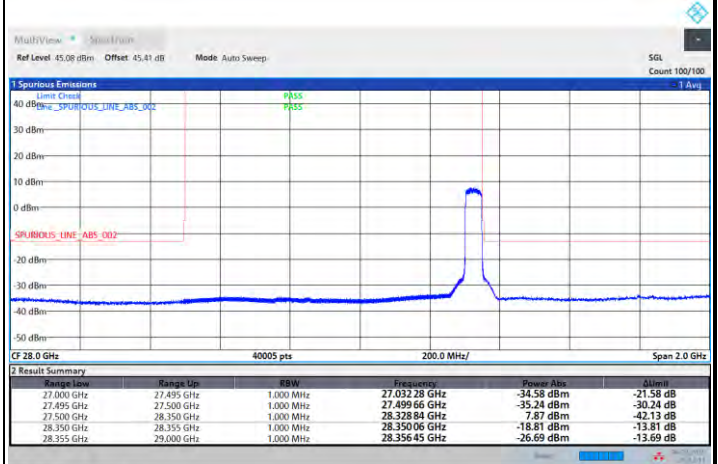
DFT-s-OFDM

NR Band n261 / 50MHz / 64QAM

Lowest Band Edge / Full RB

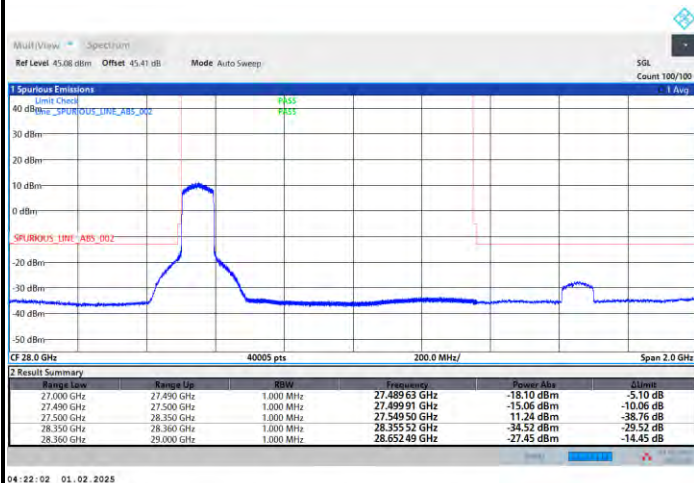


Highest Band Edge / Full RB

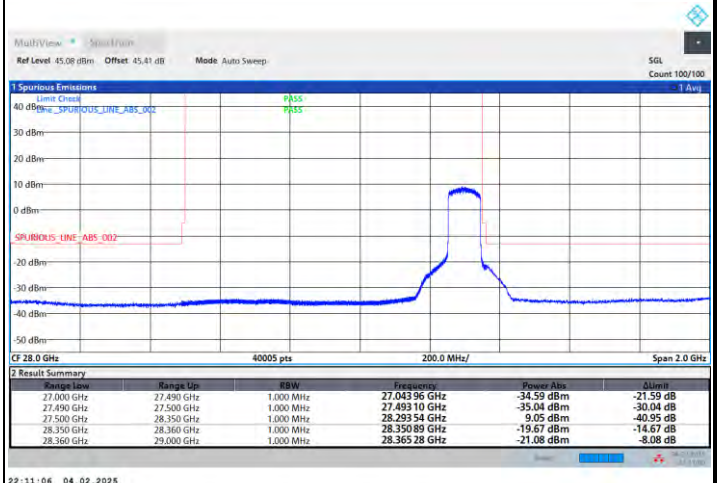


NR Band n261 / 100MHz / QPSK

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

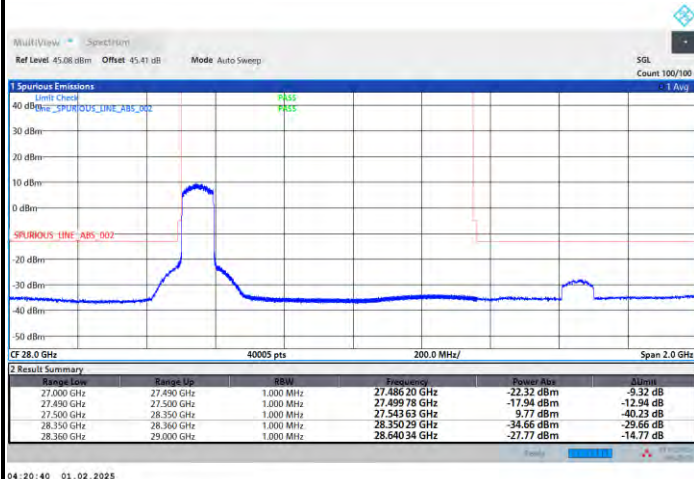




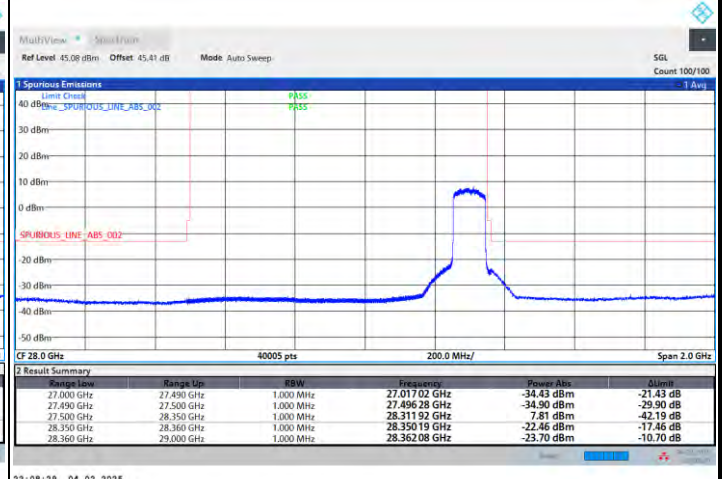
DFT-s-OFDM

NR Band n261 / 100MHz / 16QAM

Lowest Band Edge / Full RB

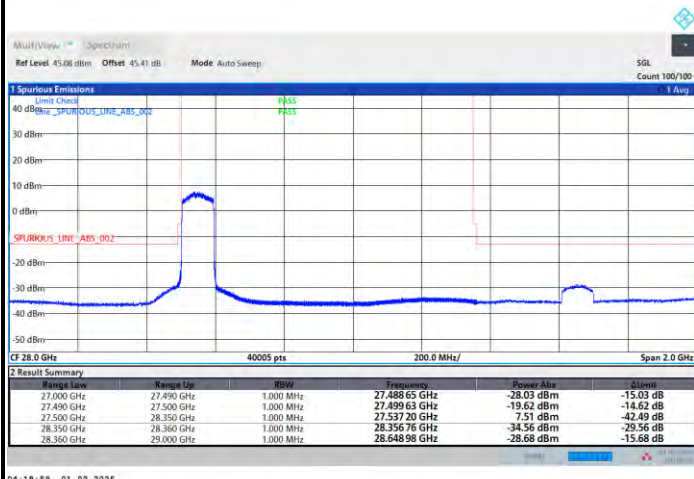


Highest Band Edge / Full RB

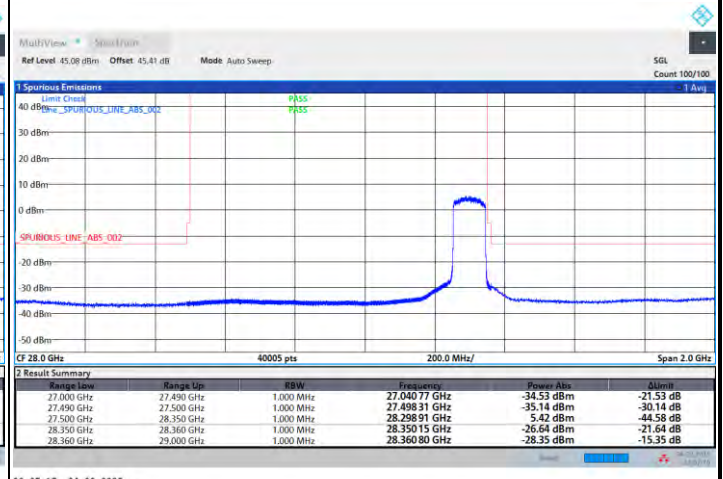


NR Band n261 / 100MHz / 64QAM

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

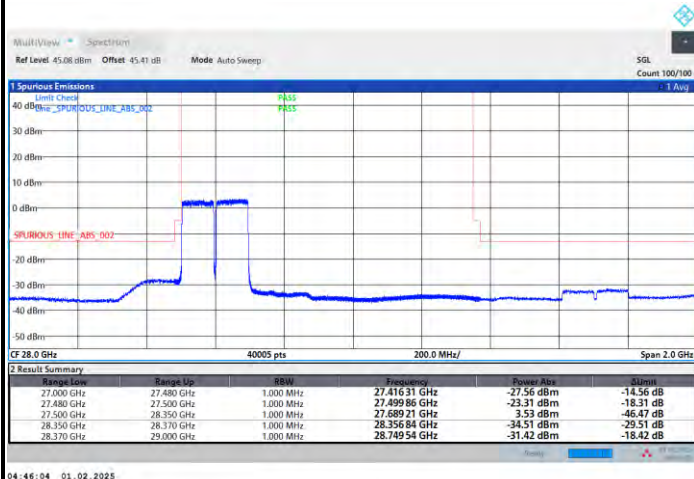




DFT-s-OFDM

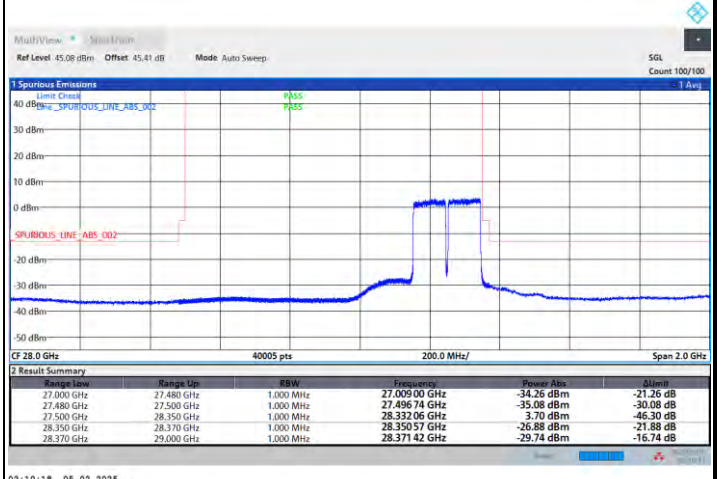
NR Band n261 / 200MHz / QPSK

Lowest Band Edge / Full RB



04:46:04 01.02.2025

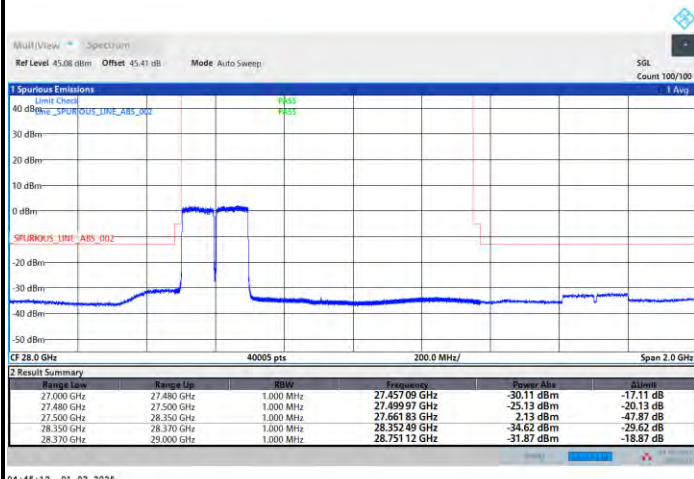
Highest Band Edge / Full RB



02:10:18 05.02.2025

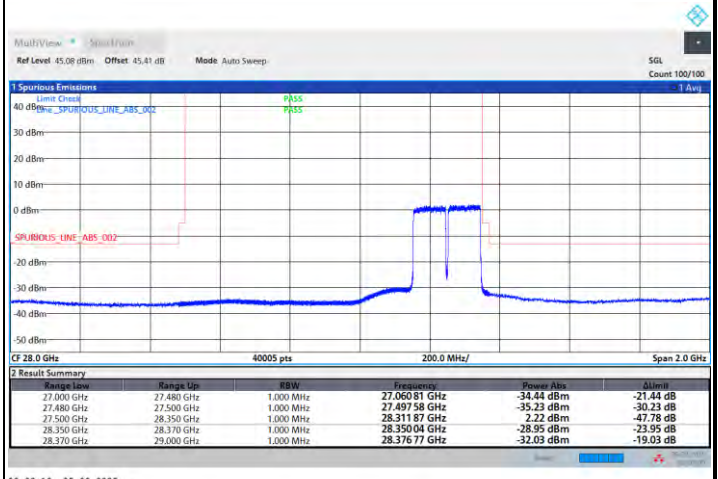
NR Band n261 / 200MHz / 16QAM

Lowest Band Edge / Full RB



04:45:12 01.02.2025

Highest Band Edge / Full RB



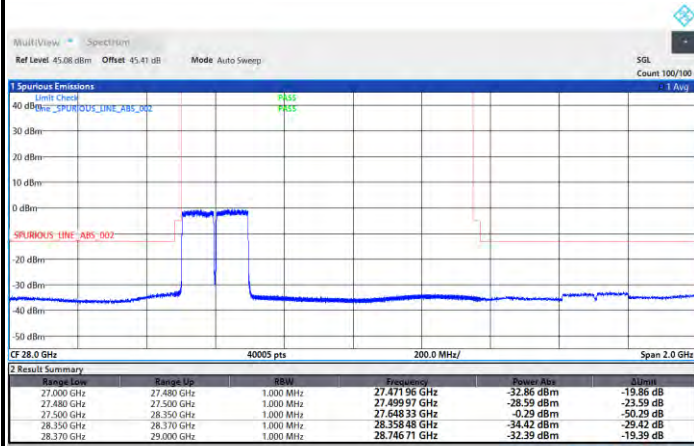
02:09:10 05.02.2025



DFT-s-OFDM

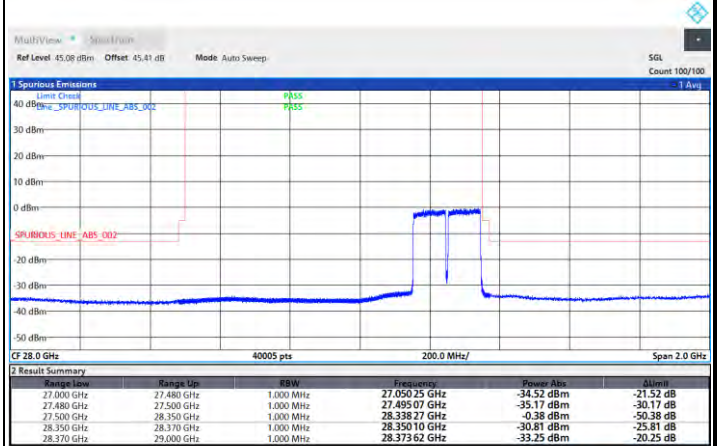
NR Band n261 / 200MHz / 64QAM

Lowest Band Edge / Full RB



04:44:06 01.02.2025

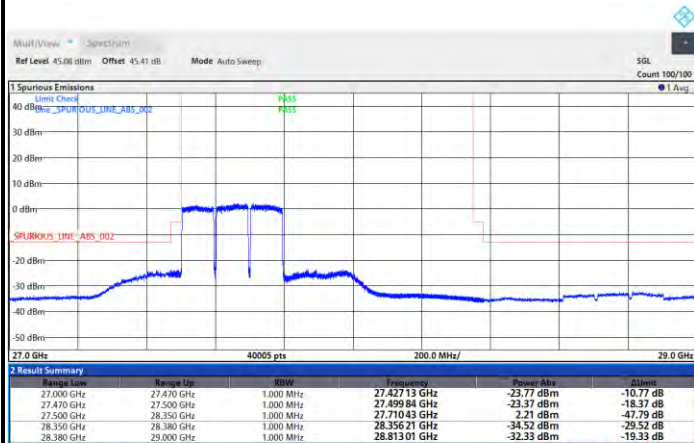
Highest Band Edge / Full RB



02:08:06 05.02.2025

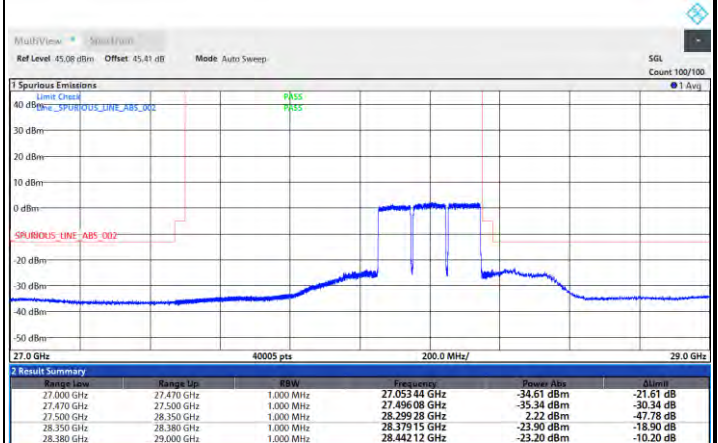
NR Band n261 / 300MHz / QPSK

Lowest Band Edge / Full RB



05:46:21 01.02.2025

Highest Band Edge / Full RB



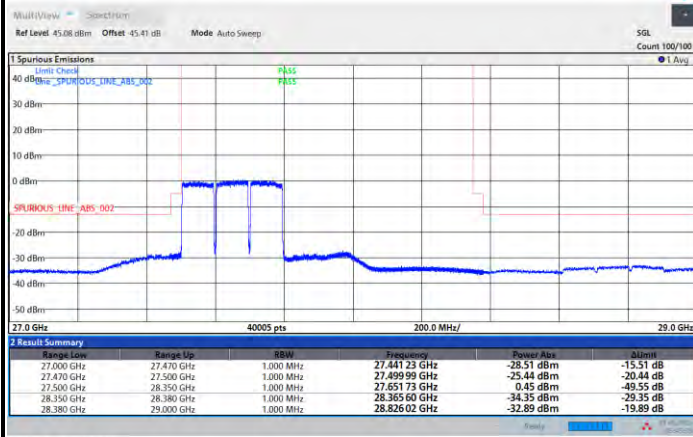
03:22:00 05.02.2025



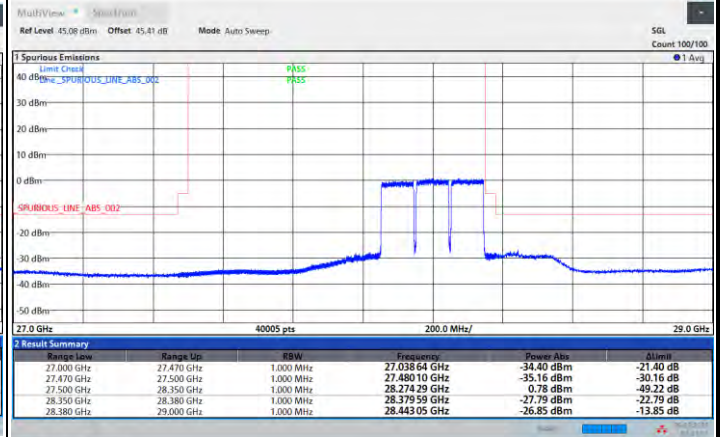
DFT-s-OFDM

NR Band n261 / 300MHz / 16QAM

Lowest Band Edge / Full RB

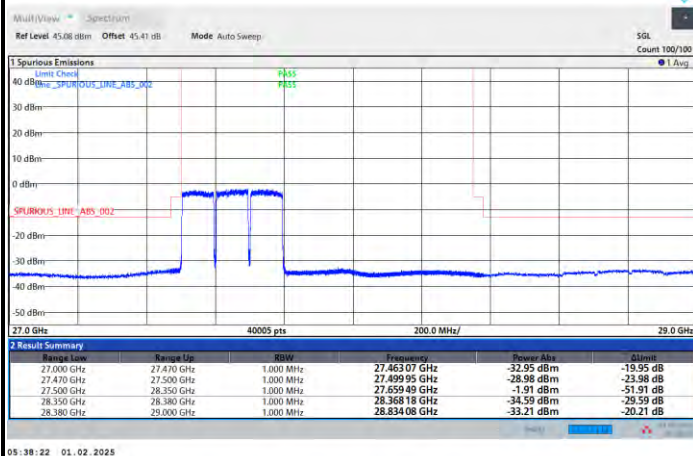


Highest Band Edge / Full RB

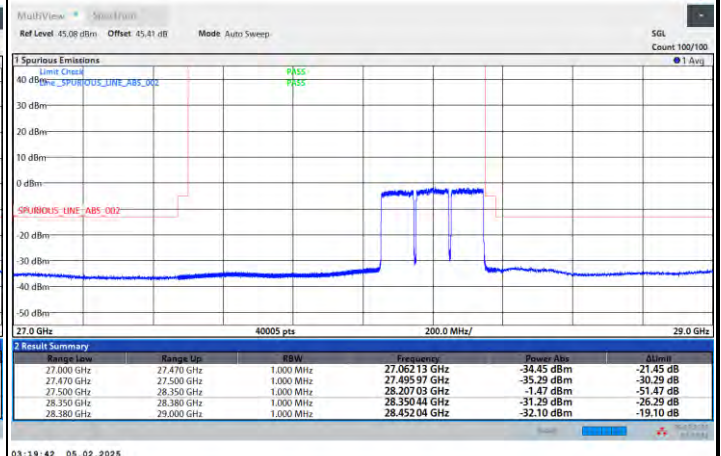


NR Band n261 / 300MHz / 64QAM

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

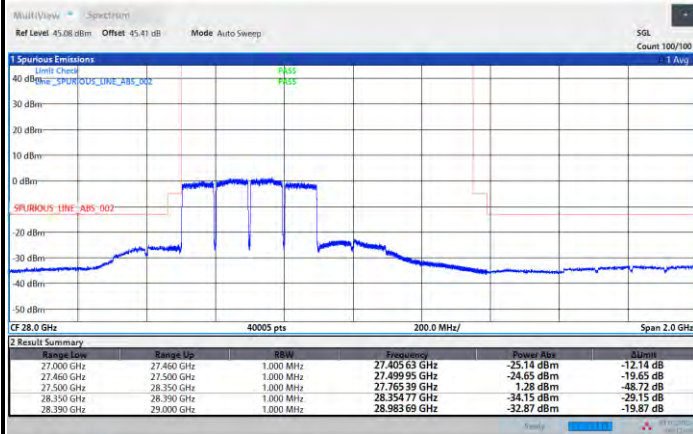




DFT-s-OFDM

NR Band n261 / 400MHz / QPSK

Lowest Band Edge / Full RB



06:12:34 01.02.2025

Highest Band Edge / Full RB



04:00:20 05.02.2025

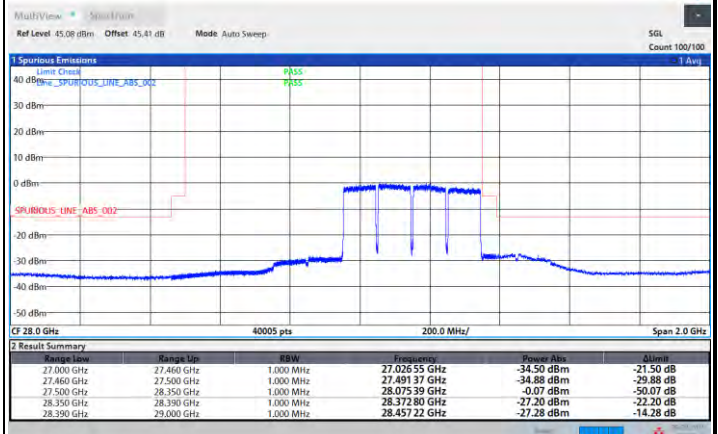
NR Band n261 / 400MHz / 16QAM

Lowest Band Edge / Full RB



06:10:41 01.02.2025

Highest Band Edge / Full RB



03:58:34 05.02.2025

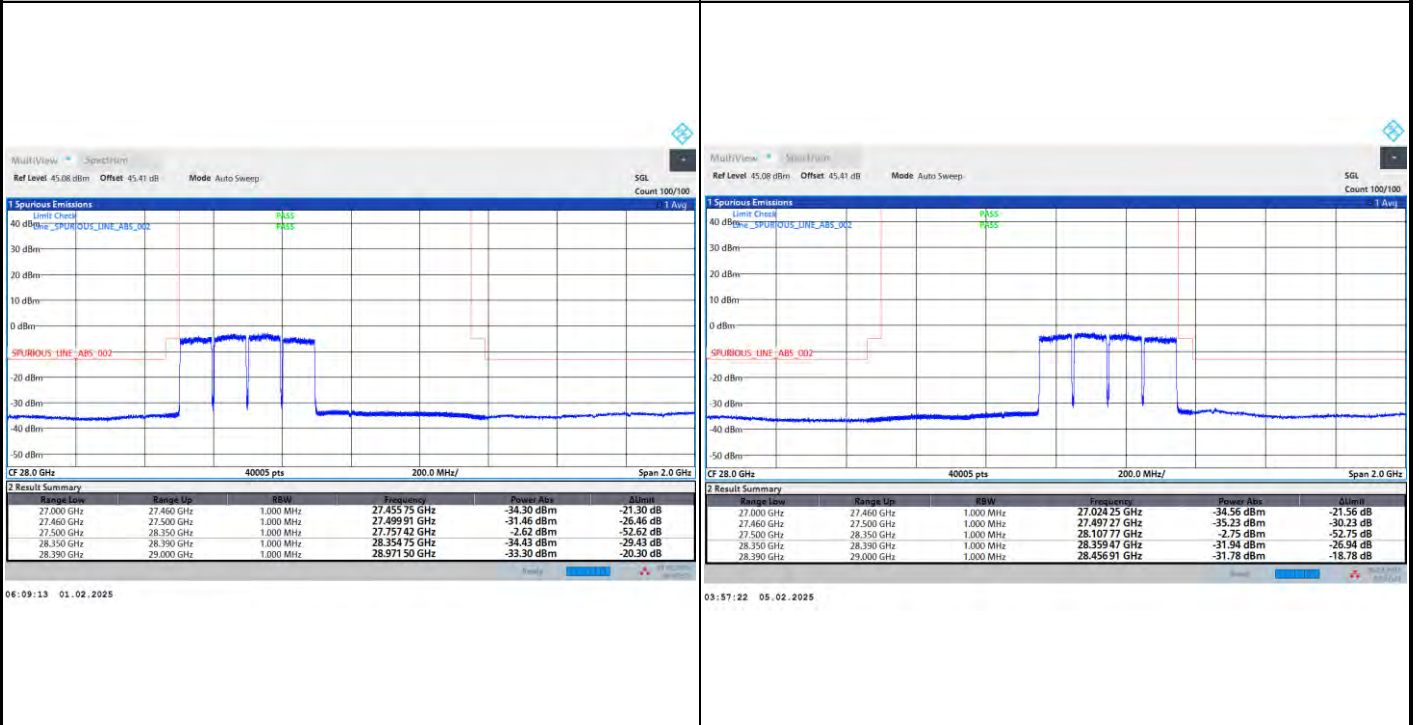


DFT-s-OFDM

NR Band n261 / 400MHz / 64QAM

Lowest Band Edge / Full RB

Highest Band Edge / Full RB

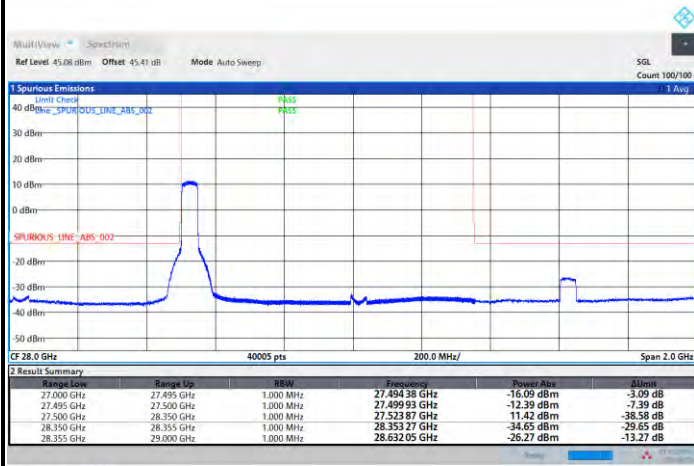




CP-OFDM

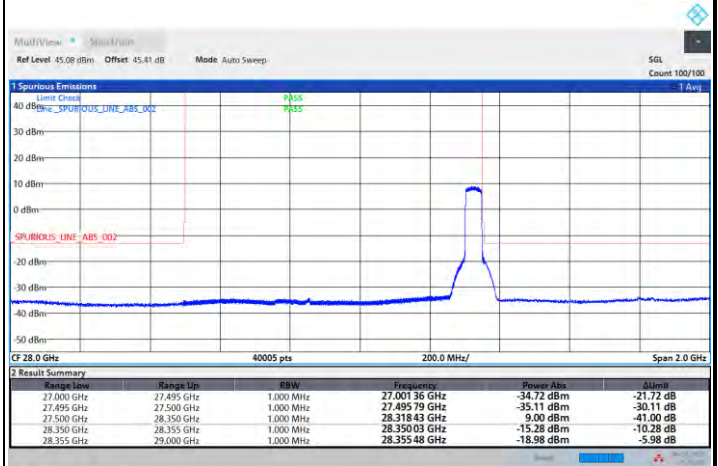
NR Band n261 / 50MHz / QPSK

Lowest Band Edge / Full RB



03:34:13 01.02.2025

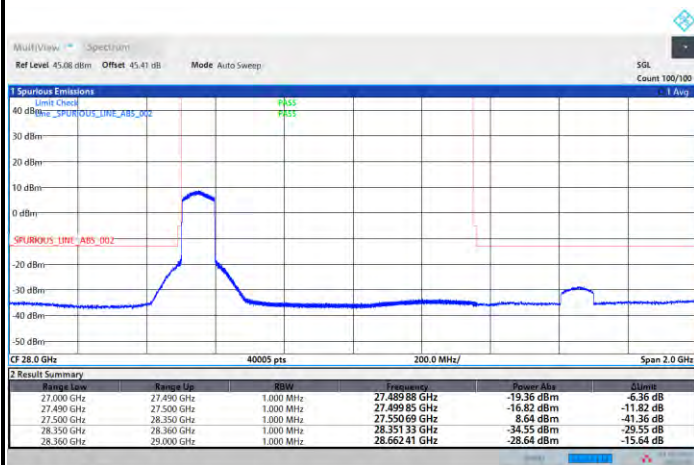
Highest Band Edge / Full RB



21:45:46 04.02.2025

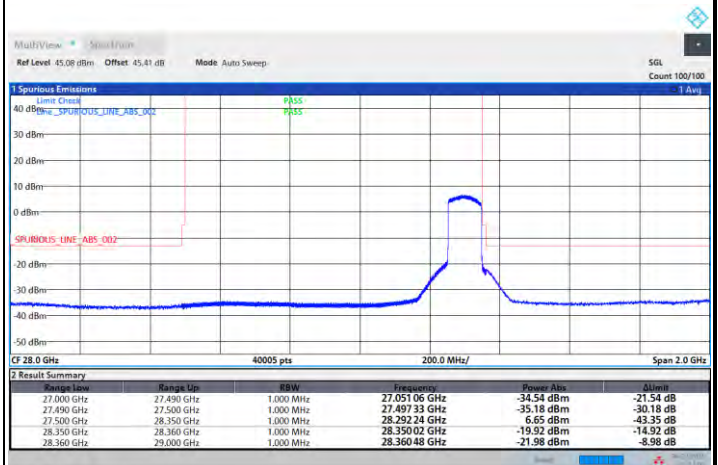
NR Band n261 / 100MHz / QPSK

Lowest Band Edge / Full RB



04:24:06 01.02.2025

Highest Band Edge / Full RB



22:17:03 04.02.2025



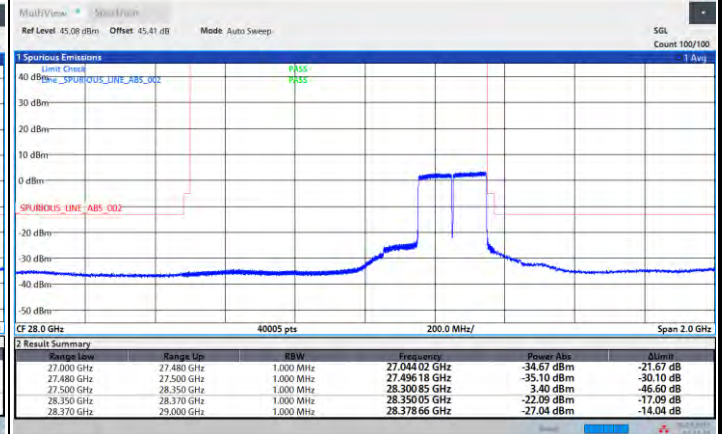
CP-OFDM

NR Band n261 / 200MHz / QPSK

Lowest Band Edge / Full RB



Highest Band Edge / Full RB

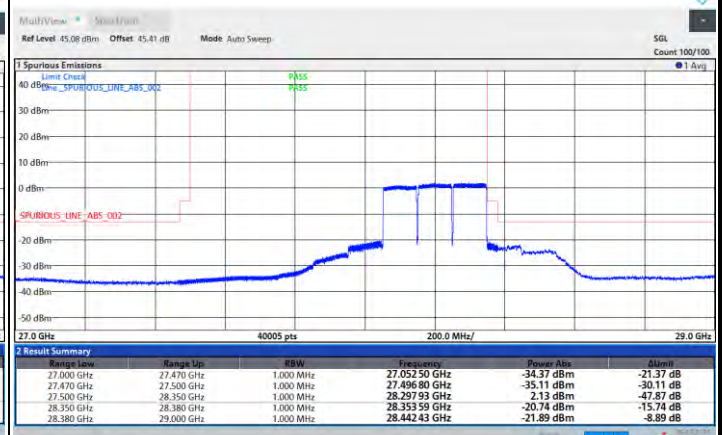


NR Band n261 / 300MHz / QPSK

Lowest Band Edge / Full RB



Highest Band Edge / Full RB



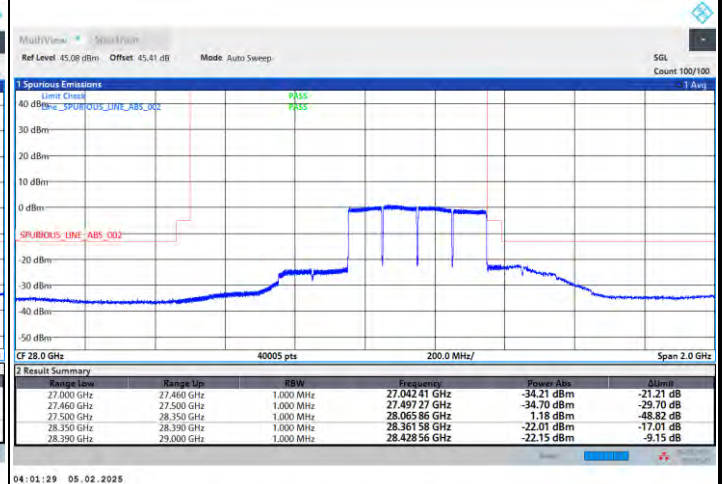
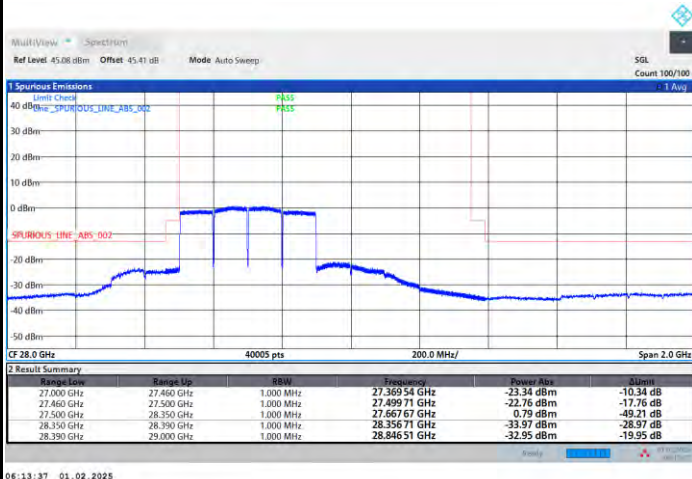


CP-OFDM

NR Band n261 / 400MHz / QPSK

Lowest Band Edge / Full RB

Highest Band Edge / Full RB



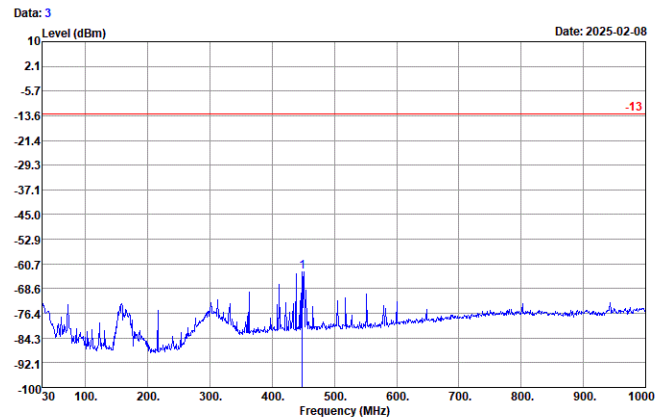
Spurious Emission

There is no significant spurious emission signal found for frequency started from 30MHz up to 18GHz.

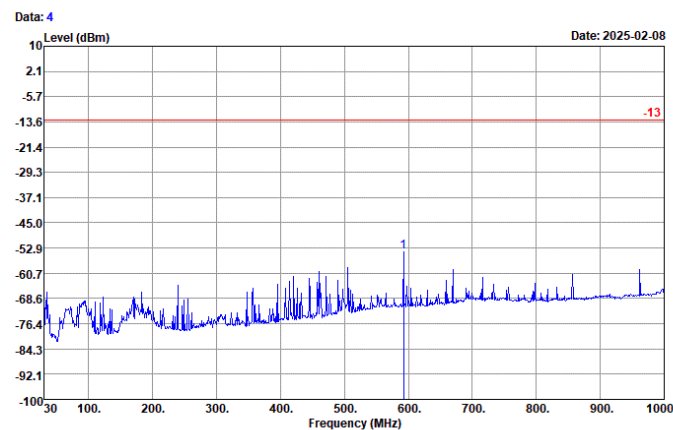
Only the noise floor is reported.

NR Band n261 (30MHz-1GHz)

Horizontal



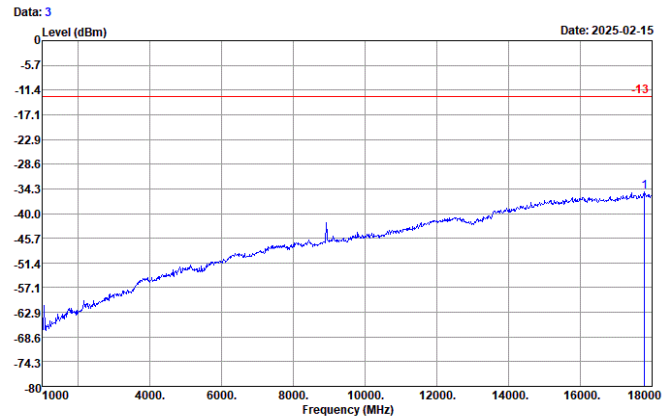
Vertical





NR Band n261 (1GHz-18GHz)

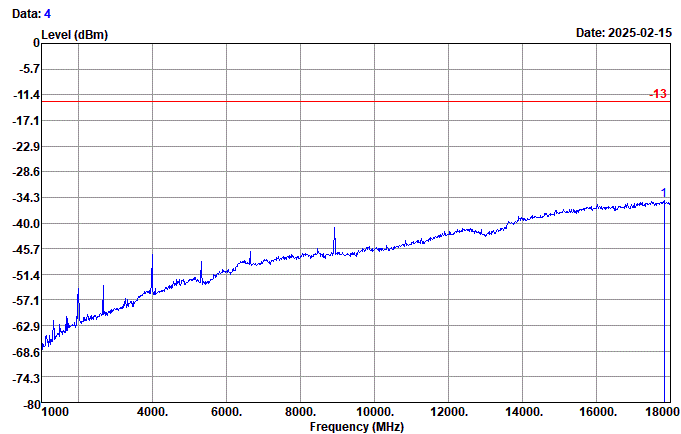
Horizontal



Site : 03CH23-HY
Condition : -13 EIRP_20241229 HORIZONTAL
Projet : 4N0920
: n261

Freq	Level	Over	Limit
MHz	dBm	Limit	Line
1	17796.00	-35.08	-22.08 -13.00

Vertical

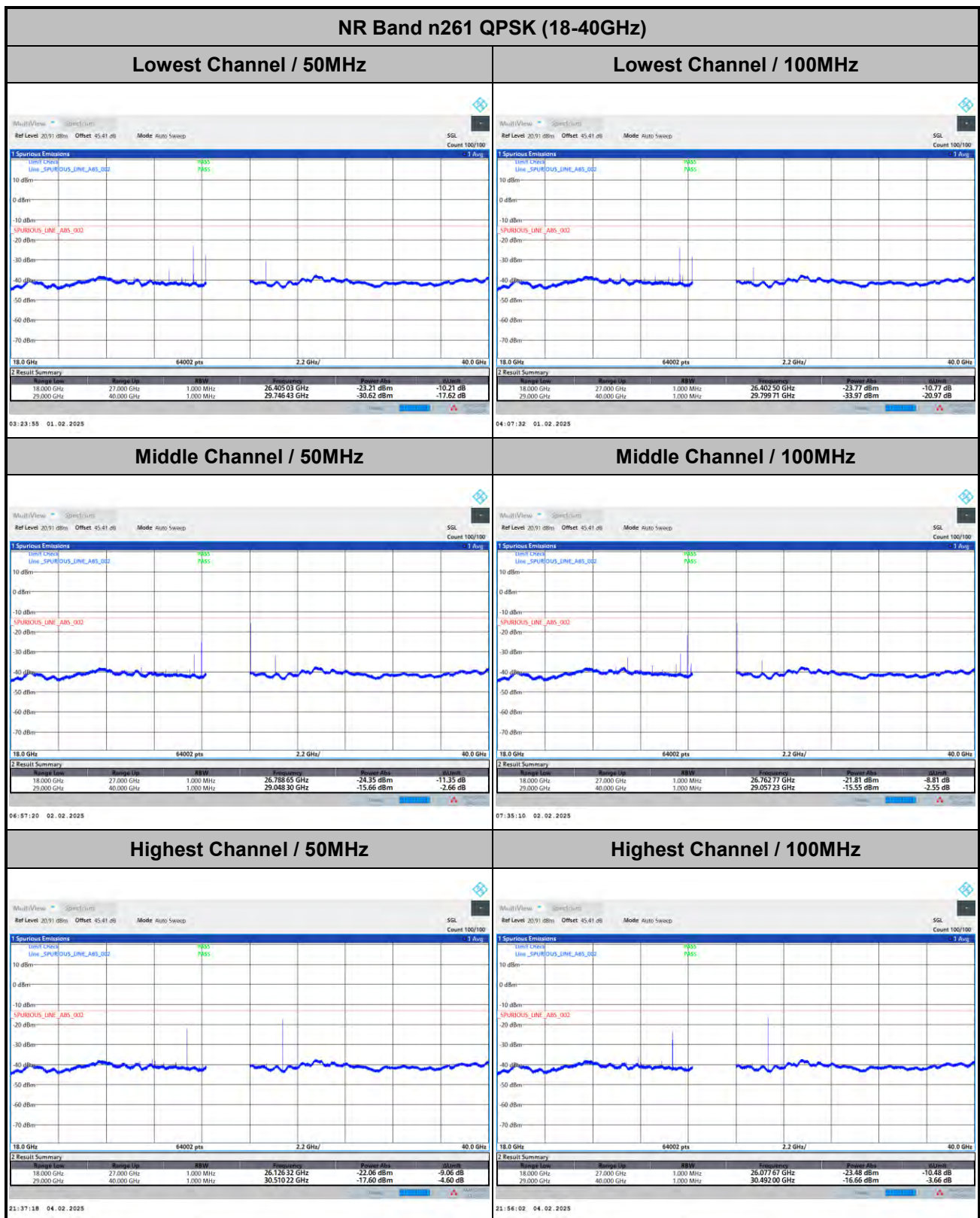


Site : 03CH23-HY
Condition : -13 EIRP_20241229 VERTICAL
Projet : 4N0920
: n261

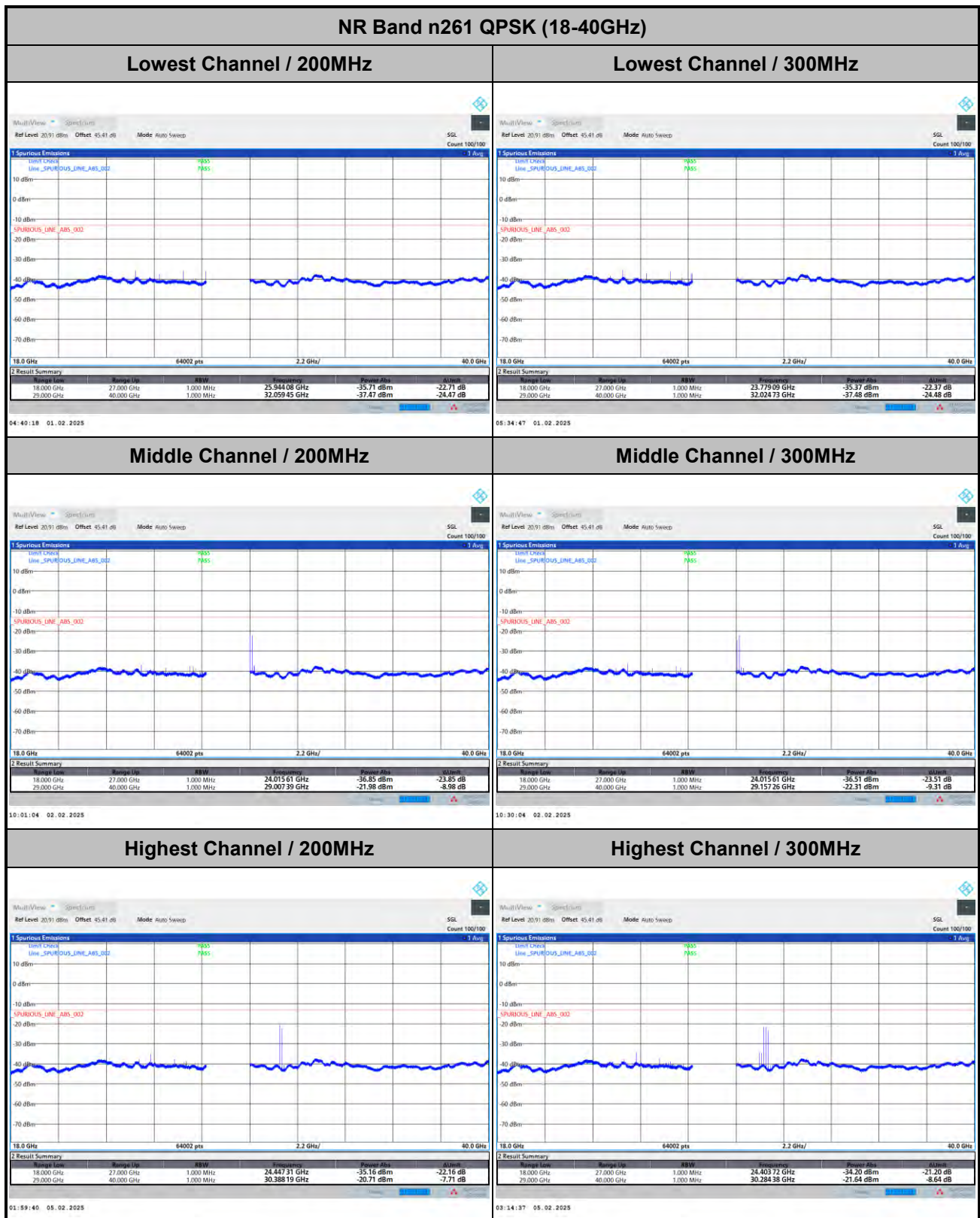
Freq	Level	Over	Limit
MHz	dBm	Limit	Line
1	17830.00	-34.94	-21.94 -13.00



Spurious emission between 18GHz to 40GHz worst case plot is reported as following.

DFT-s-OFDM

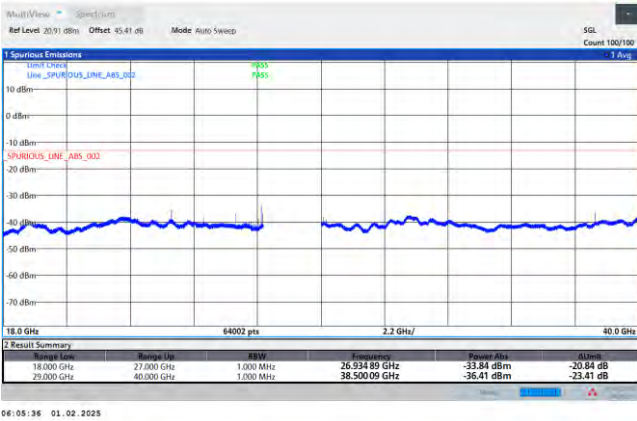
Remark: In band and out of band frequencies are omitted.



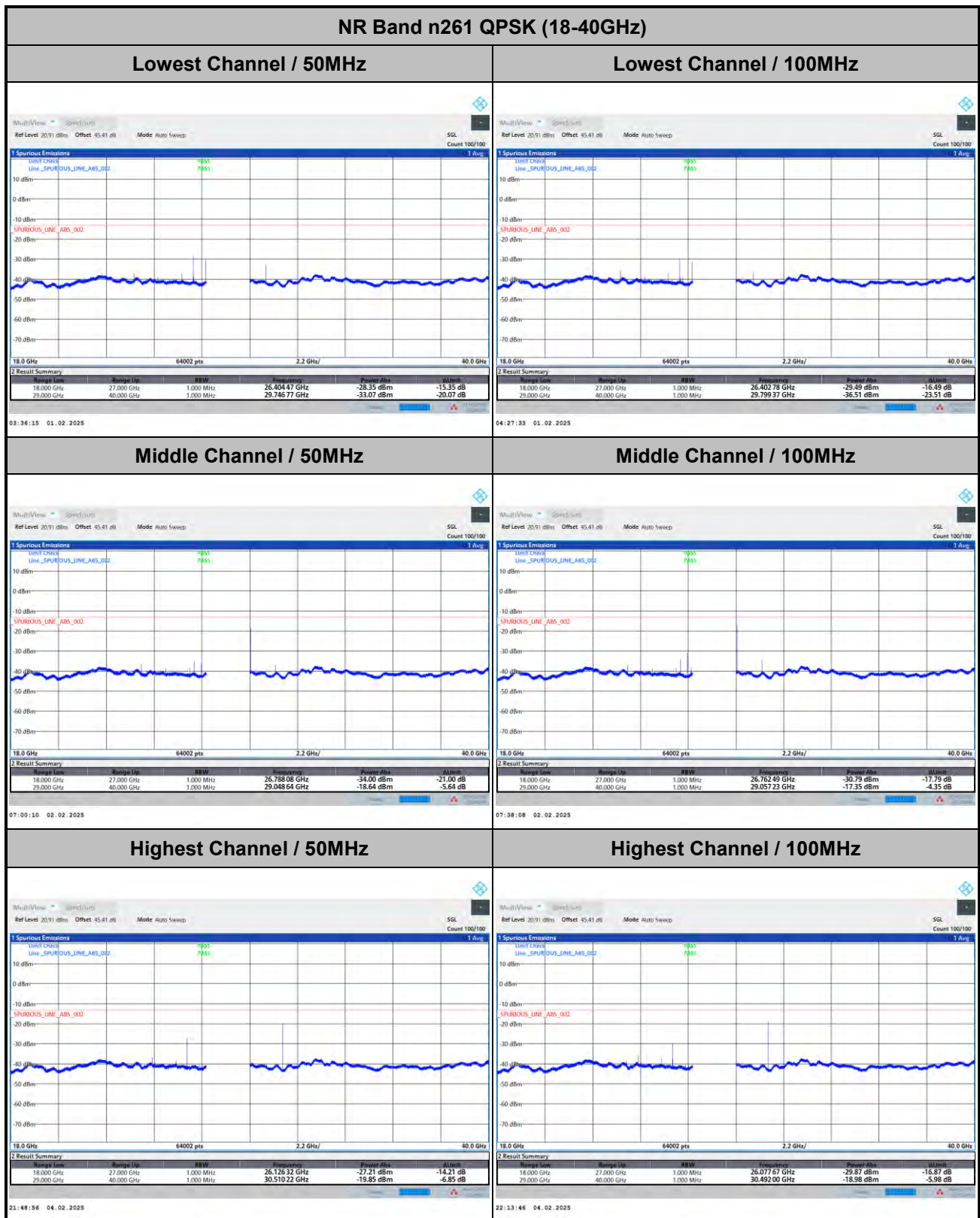
TEL : 886-3-327-0868
FAX : 886-3-327-0855



DFT-s-OFDM

NR Band n261 QPSK (18-40GHz)	
Lowest Channel / 400MHz	
	intentionally blank
Middle Channel / 400MHz	
	intentionally blank
Highest Channel / 400MHz	
	intentionally blank

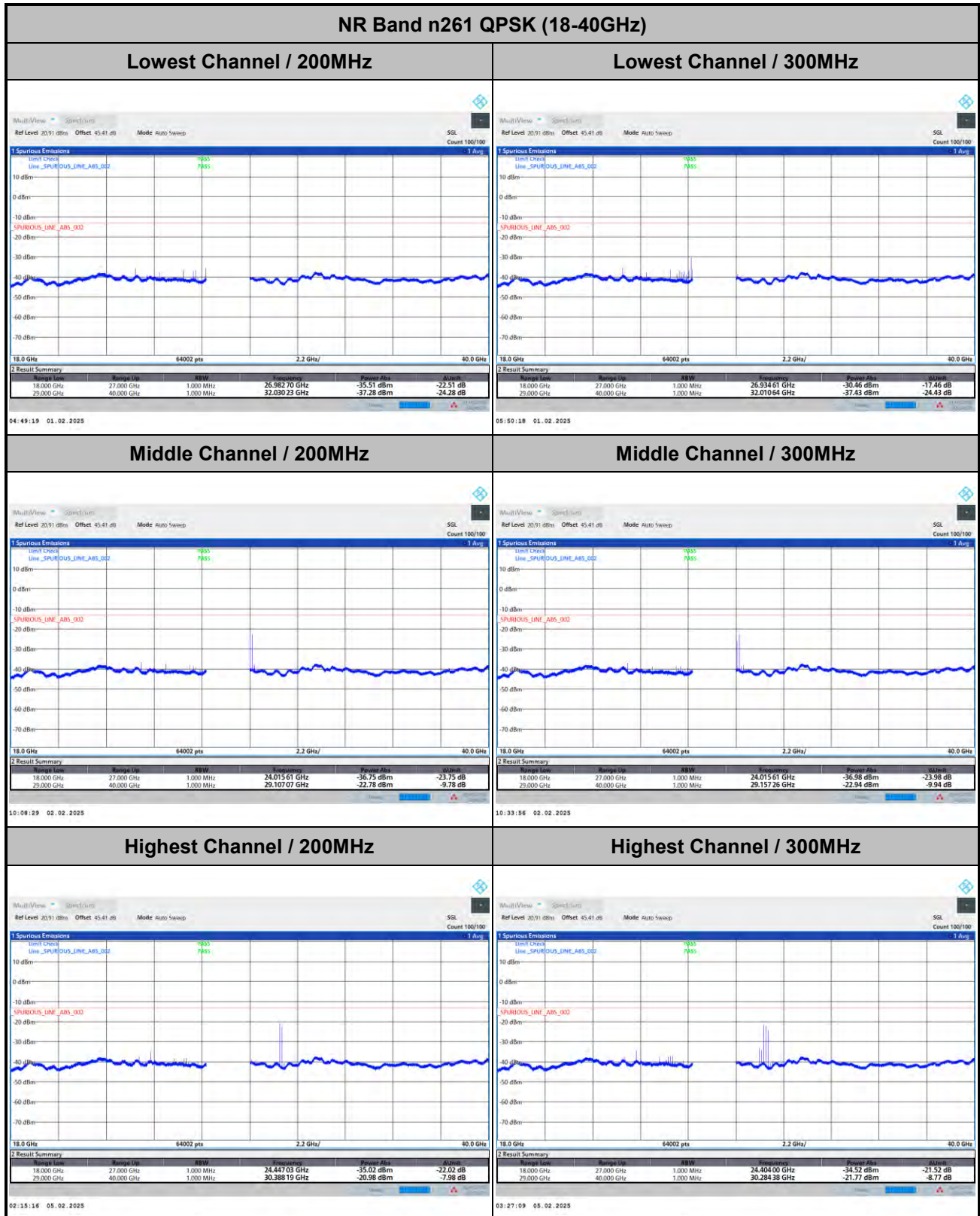
Remark: In band and out of band frequencies are omitted.



TEL : 886-3-327-0868
FAX : 886-3-327-0855



CP-OFDM



Remark: In band and out of band frequencies are omitted.