

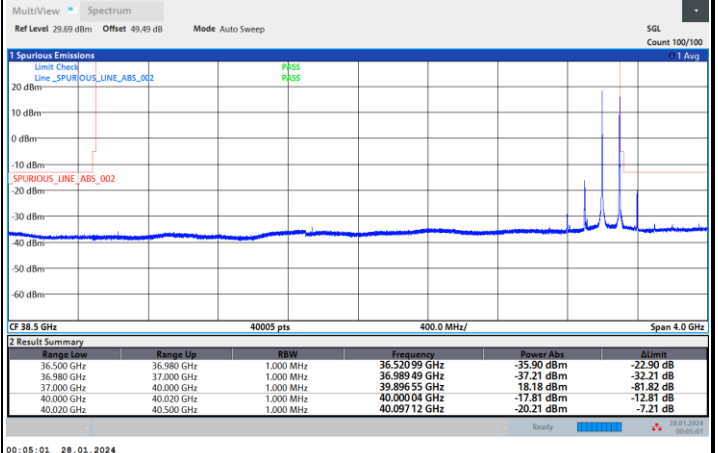
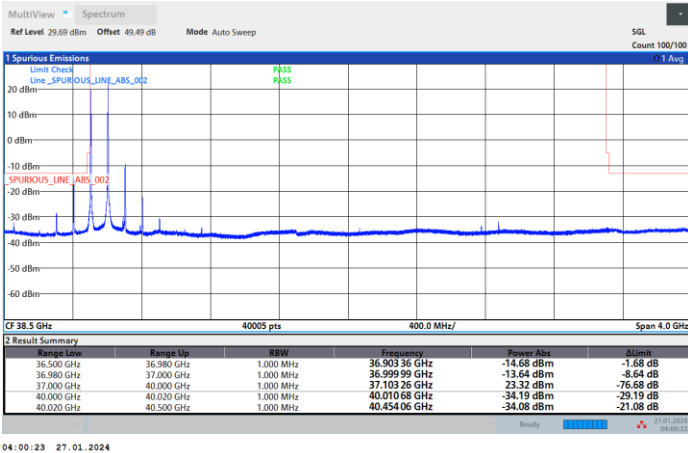


DFT-s-OFDM Module A

NR Band n260 / 200MHz / QPSK

Lowest Band Edge / 1 RB

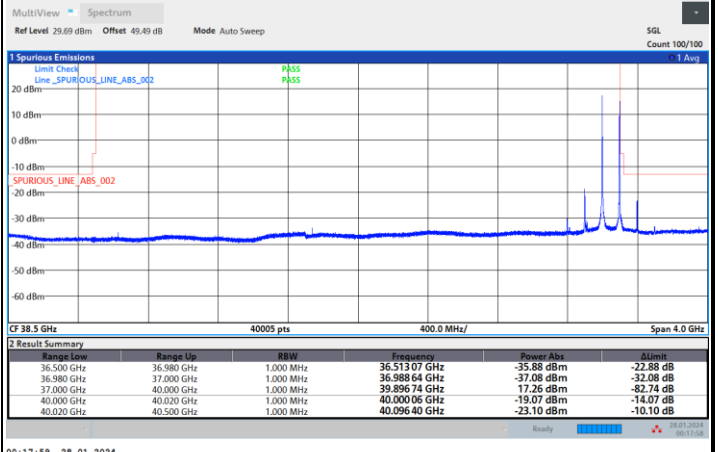
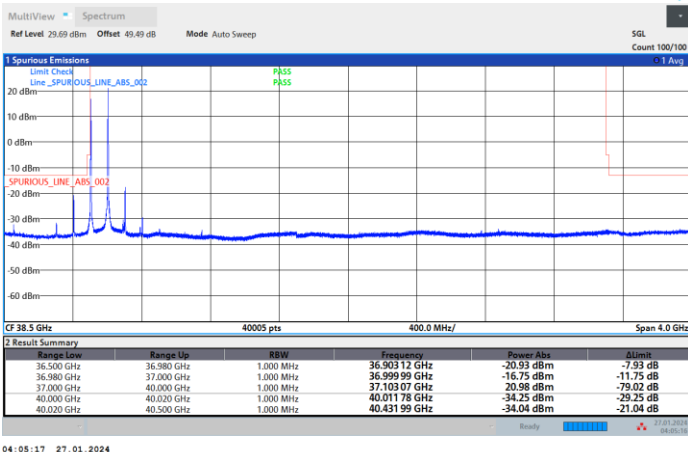
Highest Band Edge / 1 RB



NR Band n260 / 200MHz / 16QAM

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



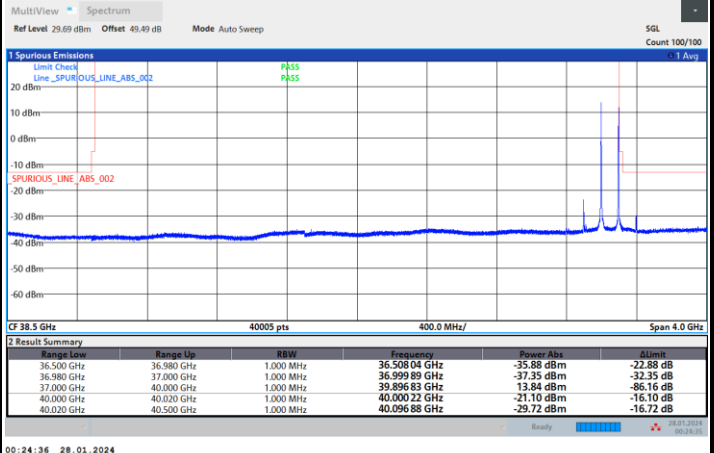
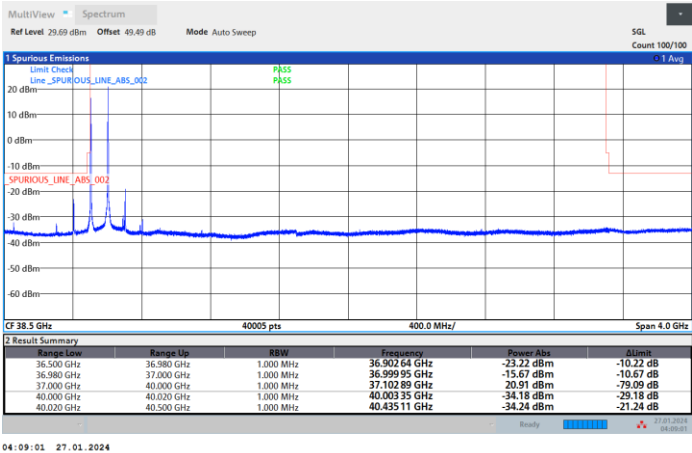


DFT-s-OFDM Module A

NR Band n260 / 200MHz / 64QAM

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



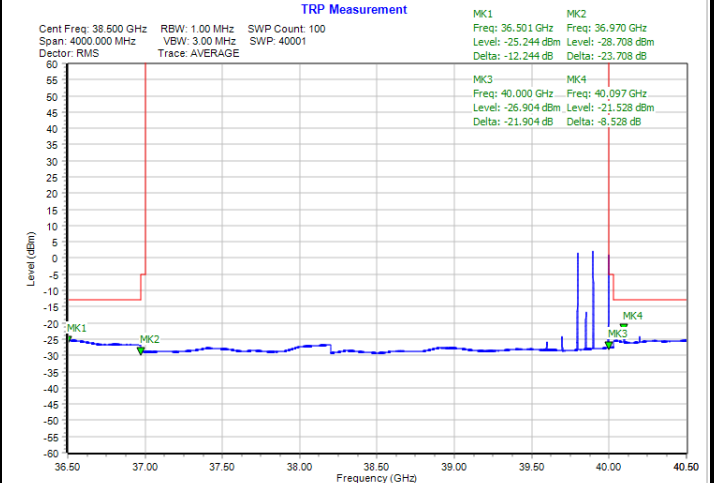
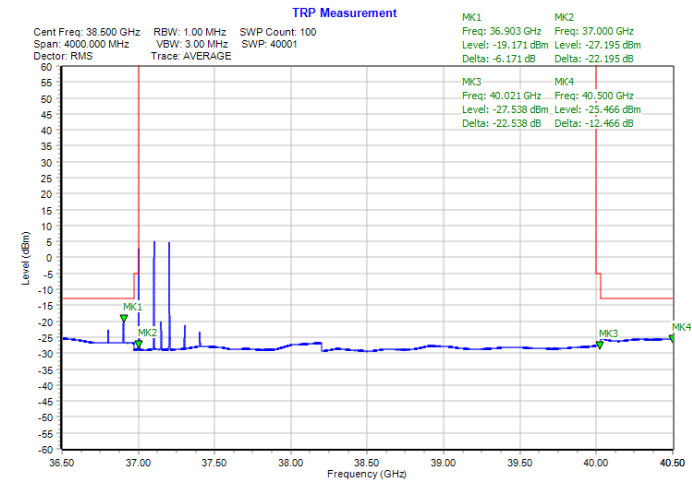
04:09:01 27.01.2024

00:24:36 28.01.2024

NR Band n260 / 300MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



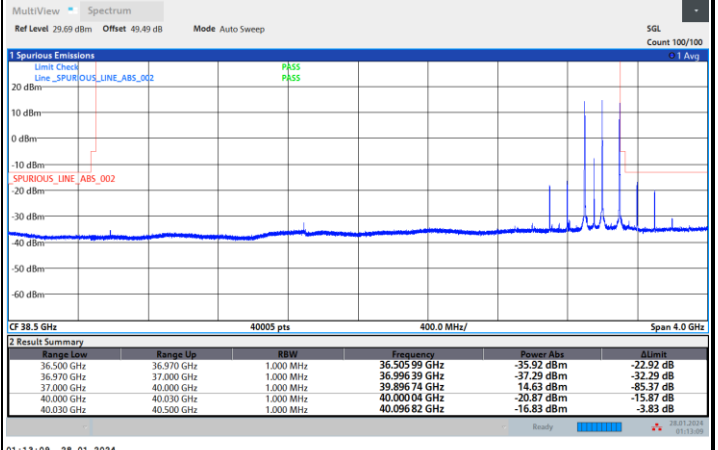
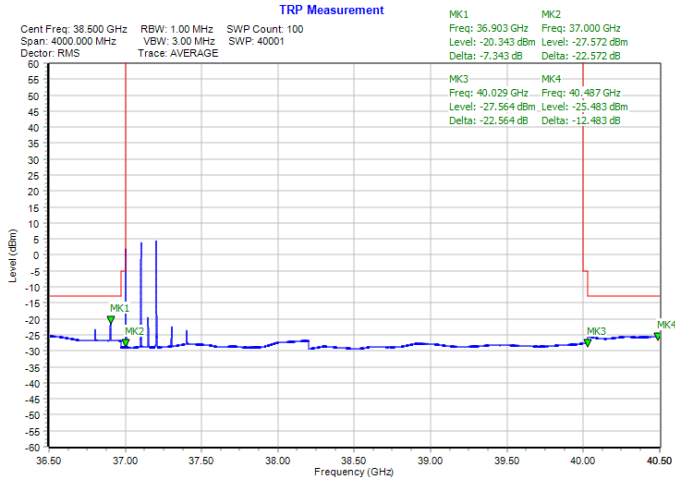


DFT-s-OFDM Module A

NR Band n260 / 300MHz / 16QAM

Lowest Band Edge / 1 RB

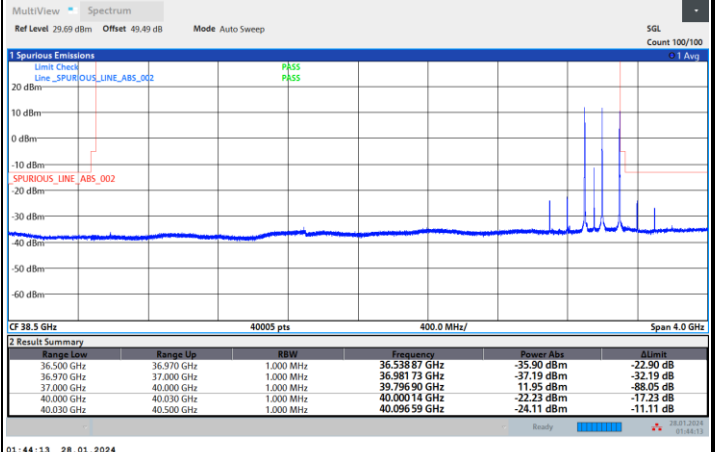
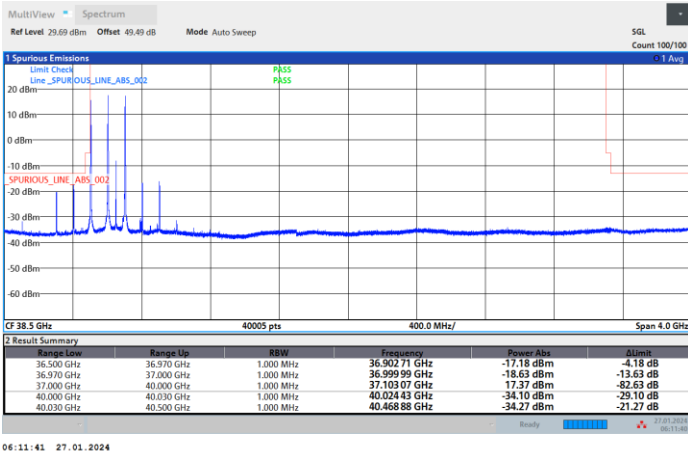
Highest Band Edge / 1 RB



NR Band n260 / 300MHz / 64QAM

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



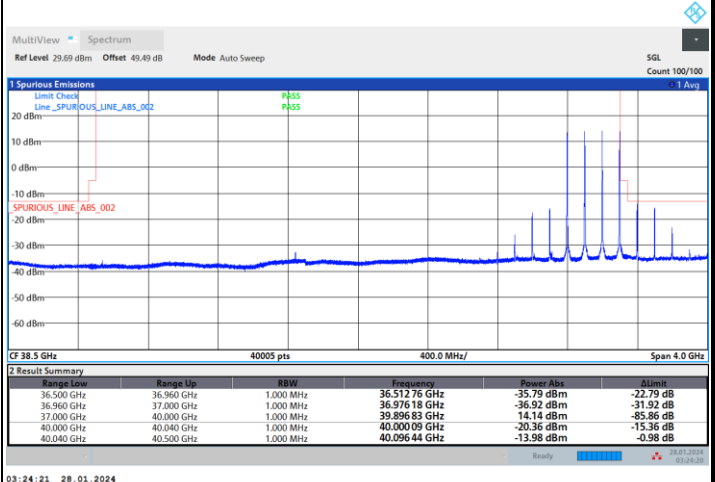
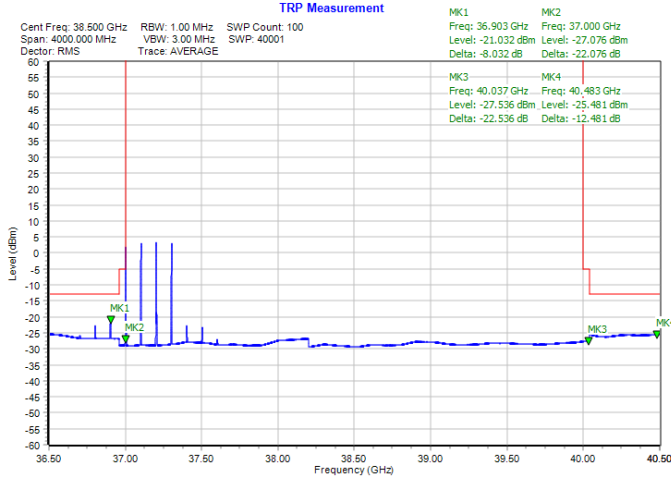


DFT-s-OFDM Module A

NR Band n260 / 400MHz / QPSK

Lowest Band Edge / 1 RB

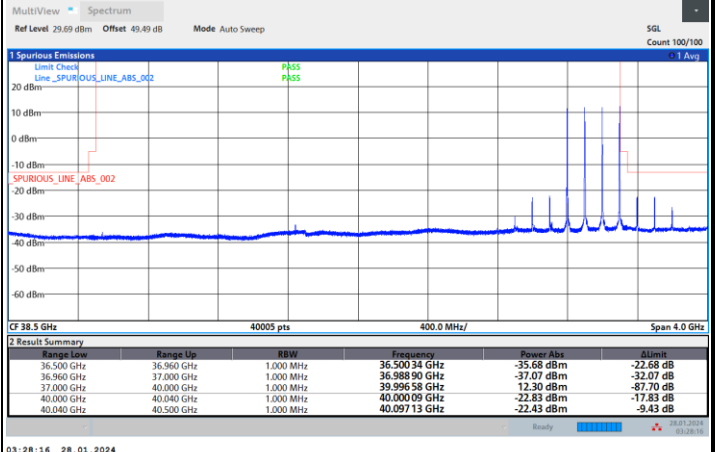
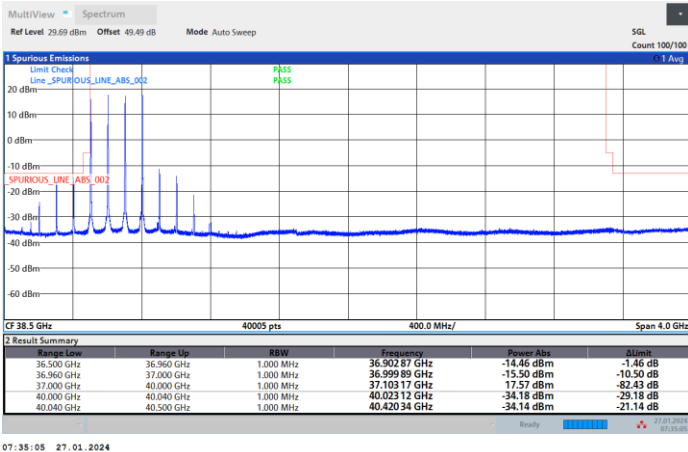
Highest Band Edge / 1 RB



NR Band n260 / 400MHz / 16QAM

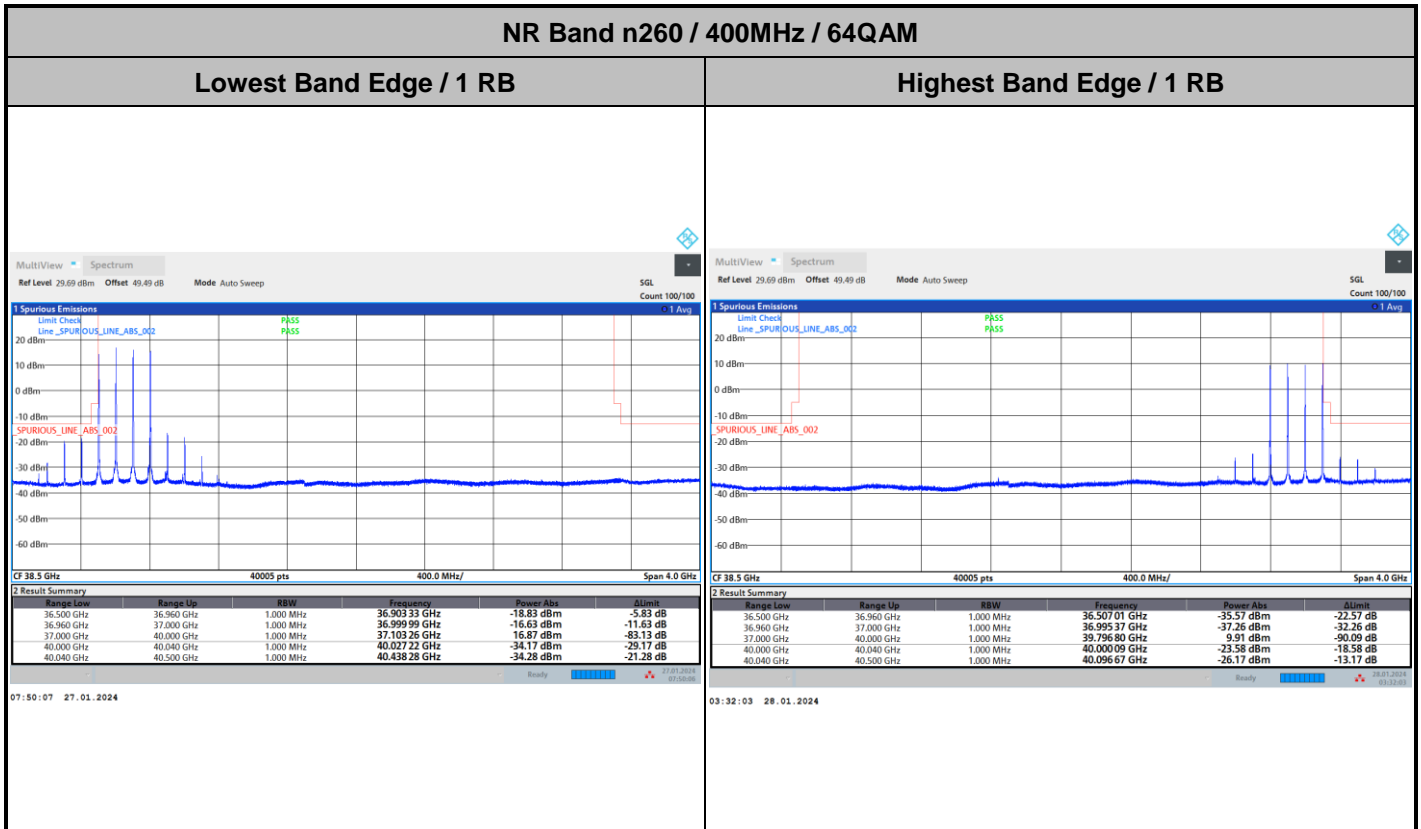
Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB





DFT-s-OFDM Module A



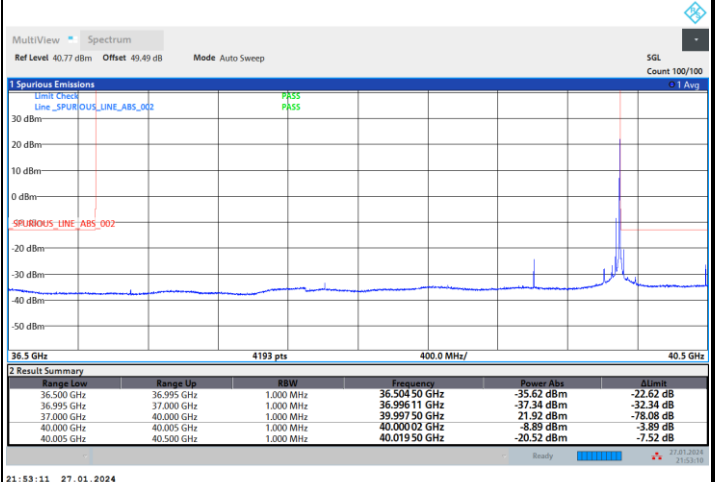
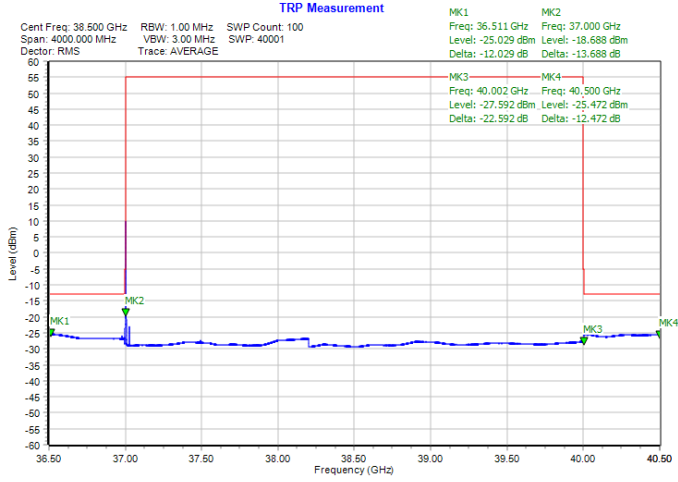


CP-OFDM Module A

NR Band n260 / 50MHz / QPSK

Lowest Band Edge / 1 RB

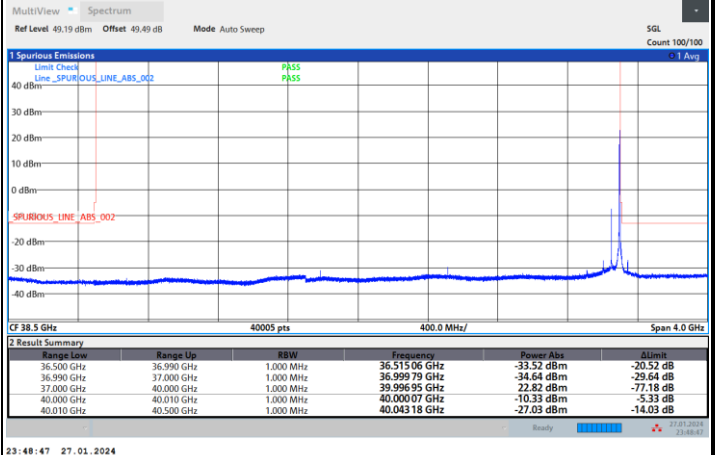
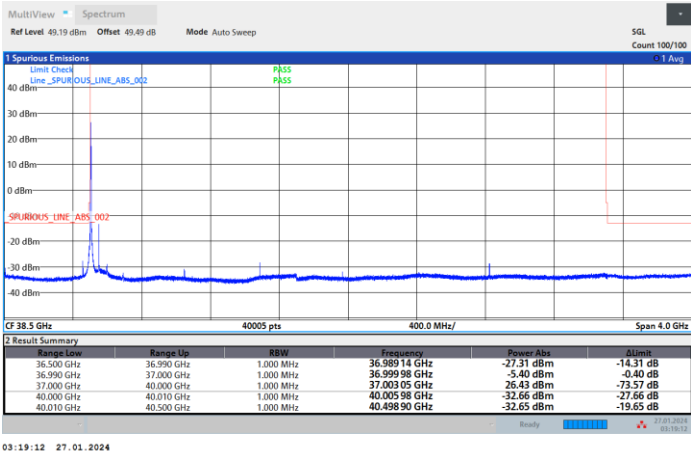
Highest Band Edge / 1 RB



NR Band n260 / 100MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



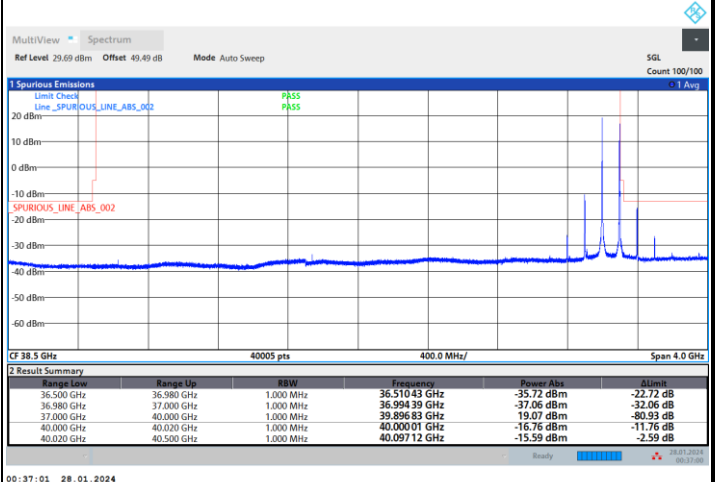
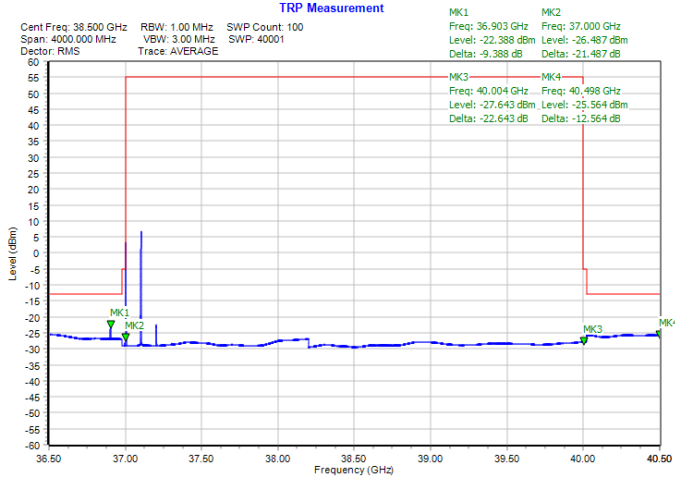


CP-OFDM Module A

NR Band n260 / 200MHz / QPSK

Lowest Band Edge / 1 RB

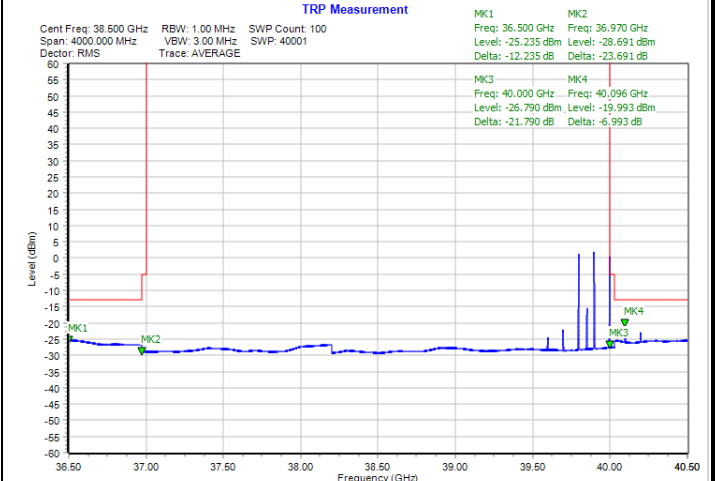
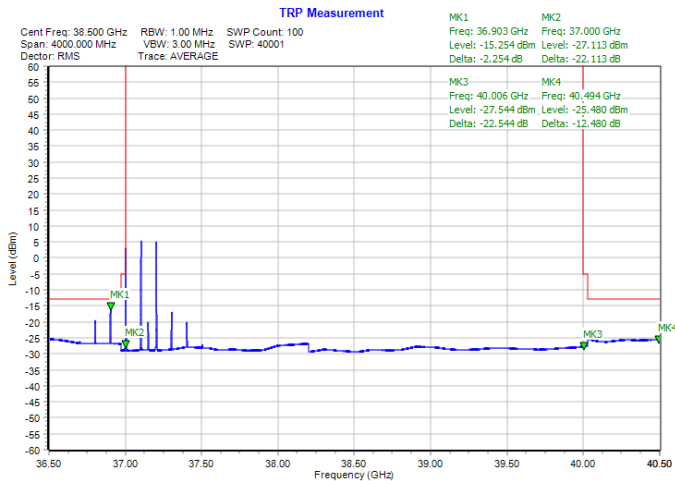
Highest Band Edge / 1 RB



NR Band n260 / 300MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



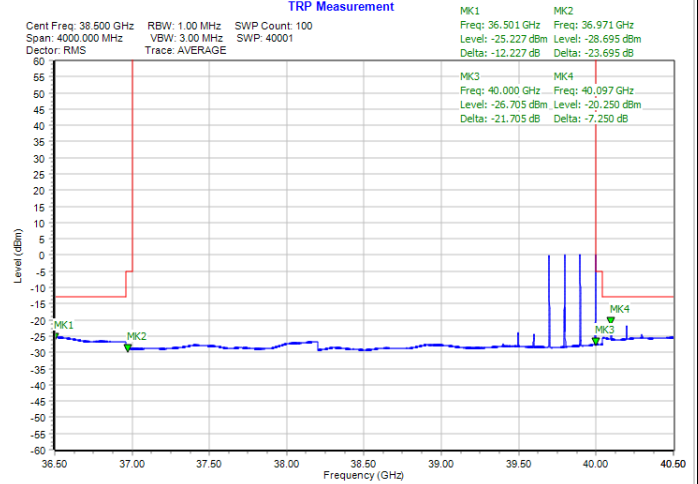
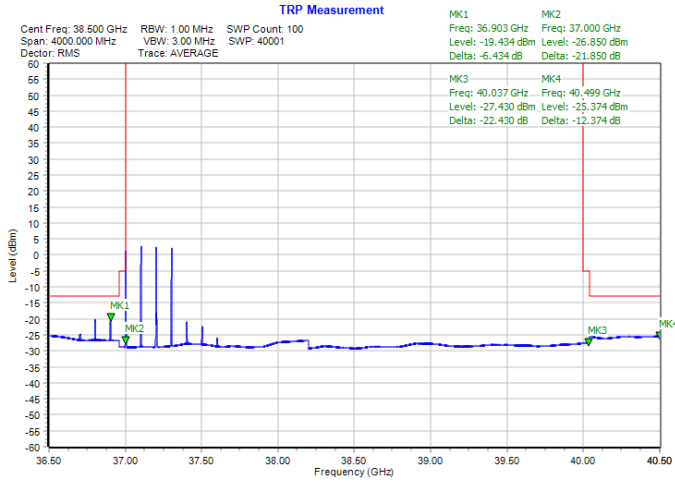


CP-OFDM Module A

NR Band n260 / 400MHz / QPSK

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



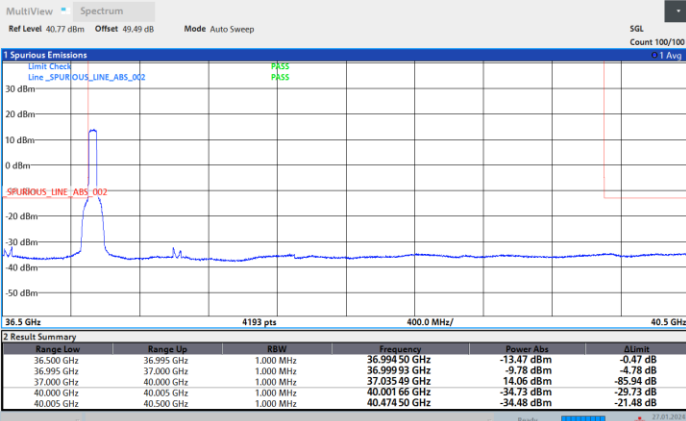




DFT-s-OFDM Module A

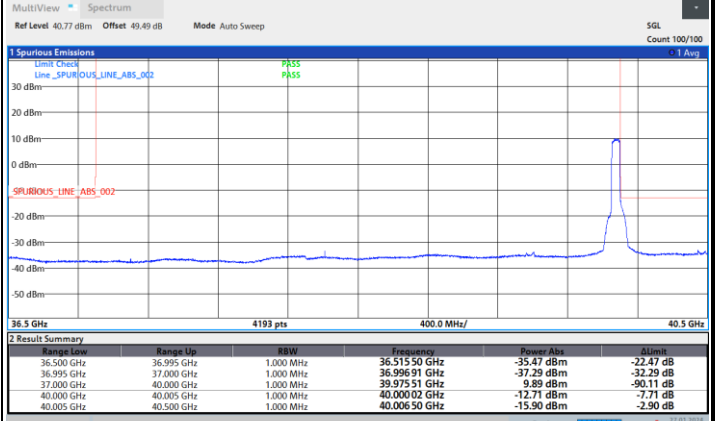
NR Band n260 / 50MHz / QPSK

Lowest Band Edge / Full RB



00:56:23 27. 01. 2024

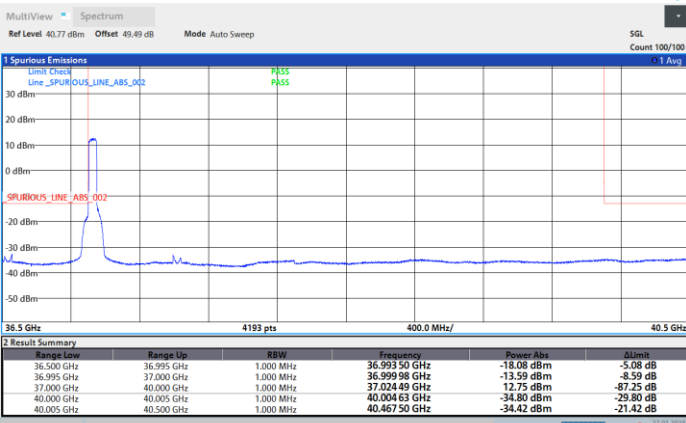
Highest Band Edge / Full RB



21:51:14 27. 01. 2024

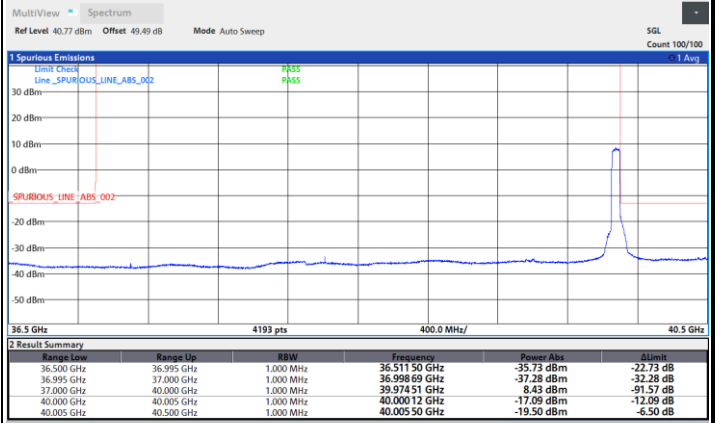
NR Band n260 / 50MHz / 16QAM

Lowest Band Edge / Full RB



01:26:55 27. 01. 2024

Highest Band Edge / Full RB

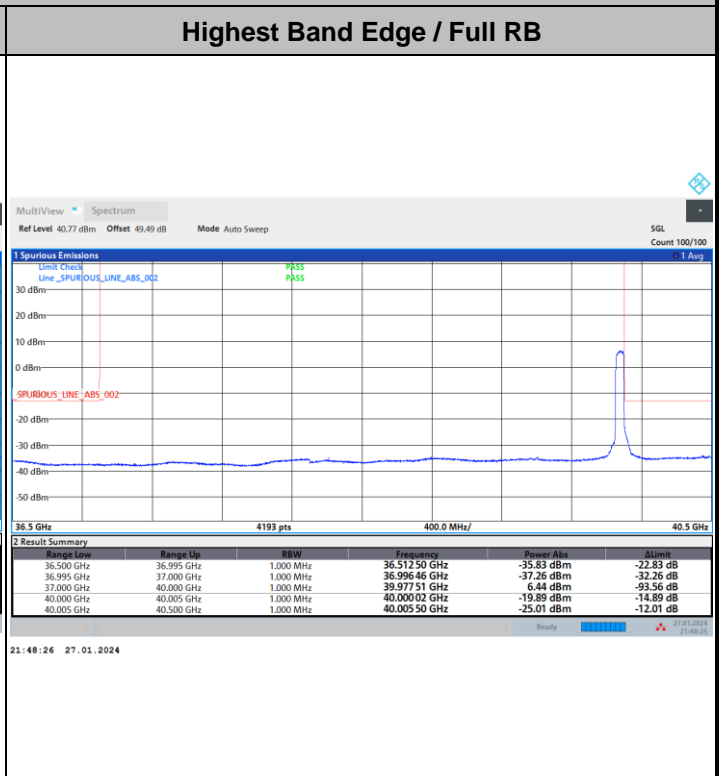
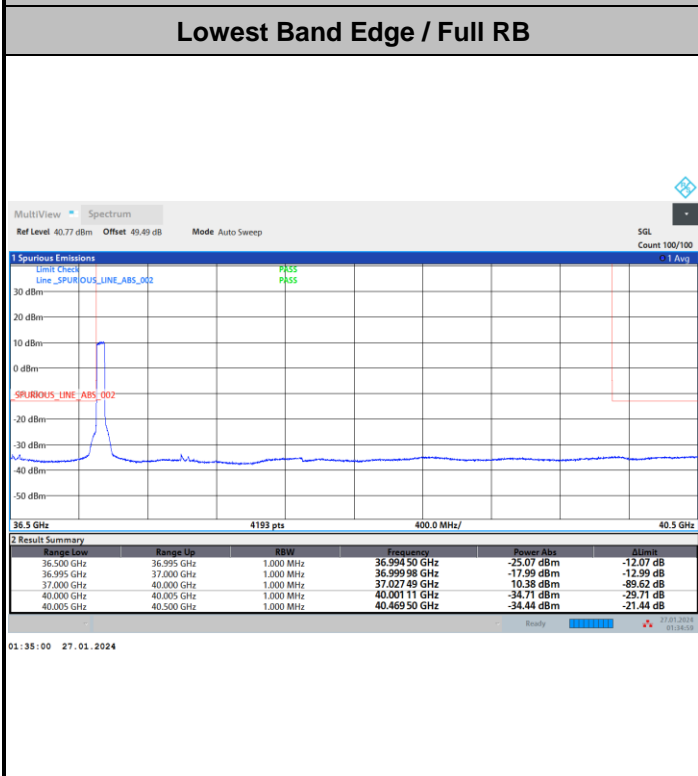


21:49:49 27. 01. 2024

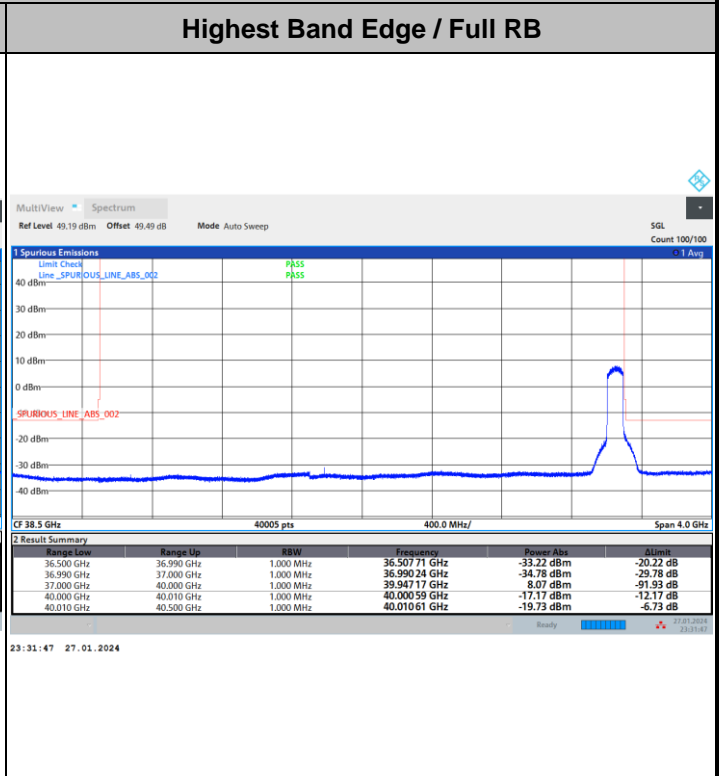
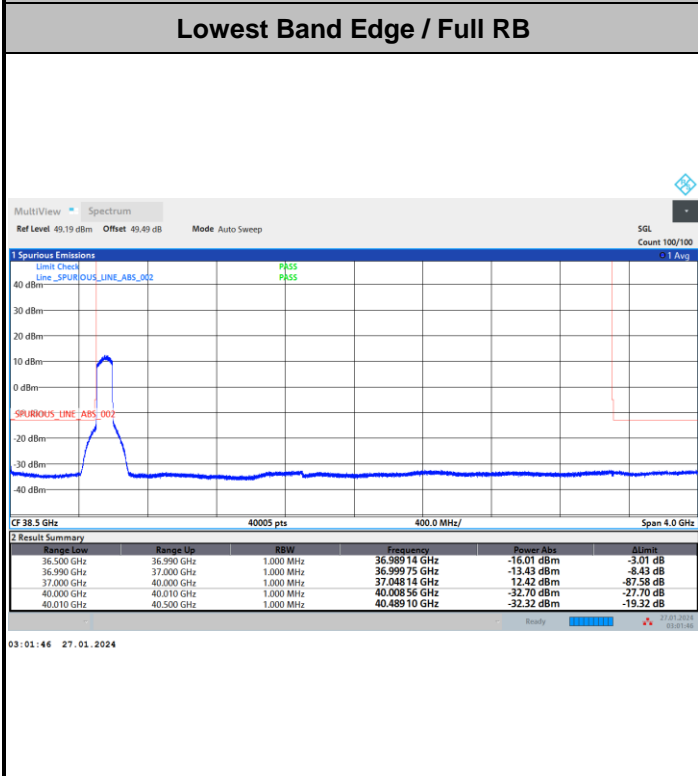


DFT-s-OFDM Module A

NR Band n260 / 50MHz / 64QAM



NR Band n260 / 100MHz / QPSK

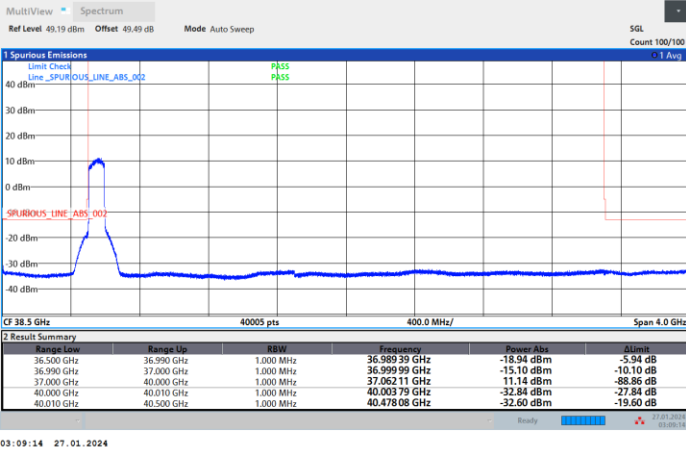




DFT-s-OFDM Module A

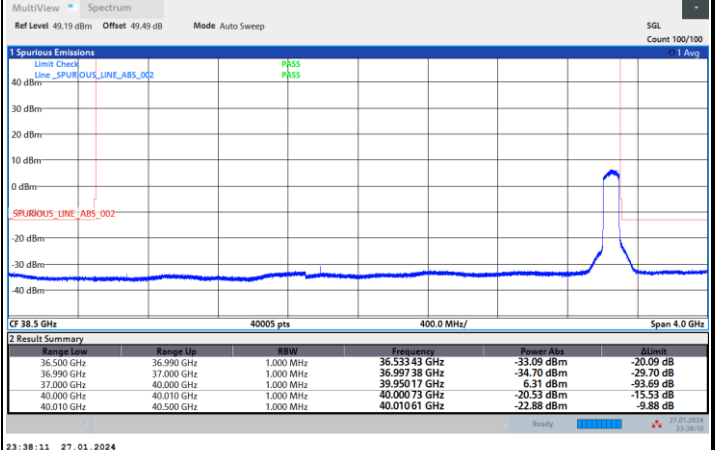
NR Band n260 / 100MHz / 16QAM

Lowest Band Edge / Full RB



03:09:14 27.01.2024

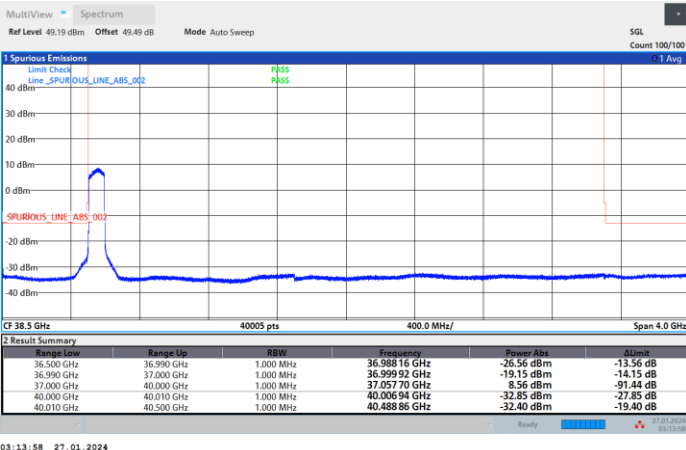
Highest Band Edge / Full RB



23:38:11 27.01.2024

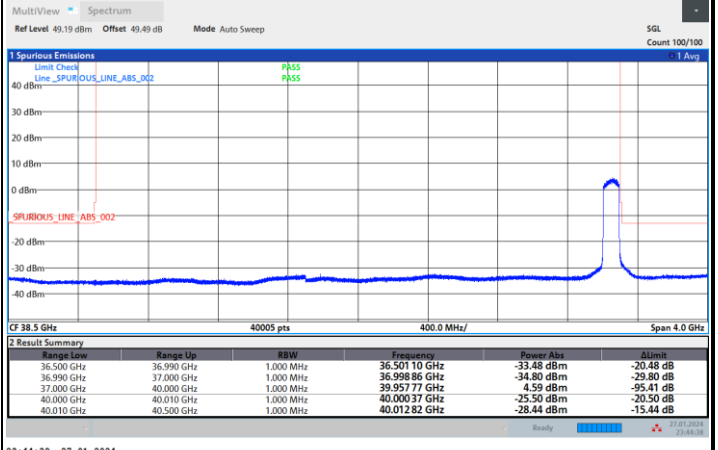
NR Band n260 / 100MHz / 64QAM

Lowest Band Edge / Full RB



03:13:58 27.01.2024

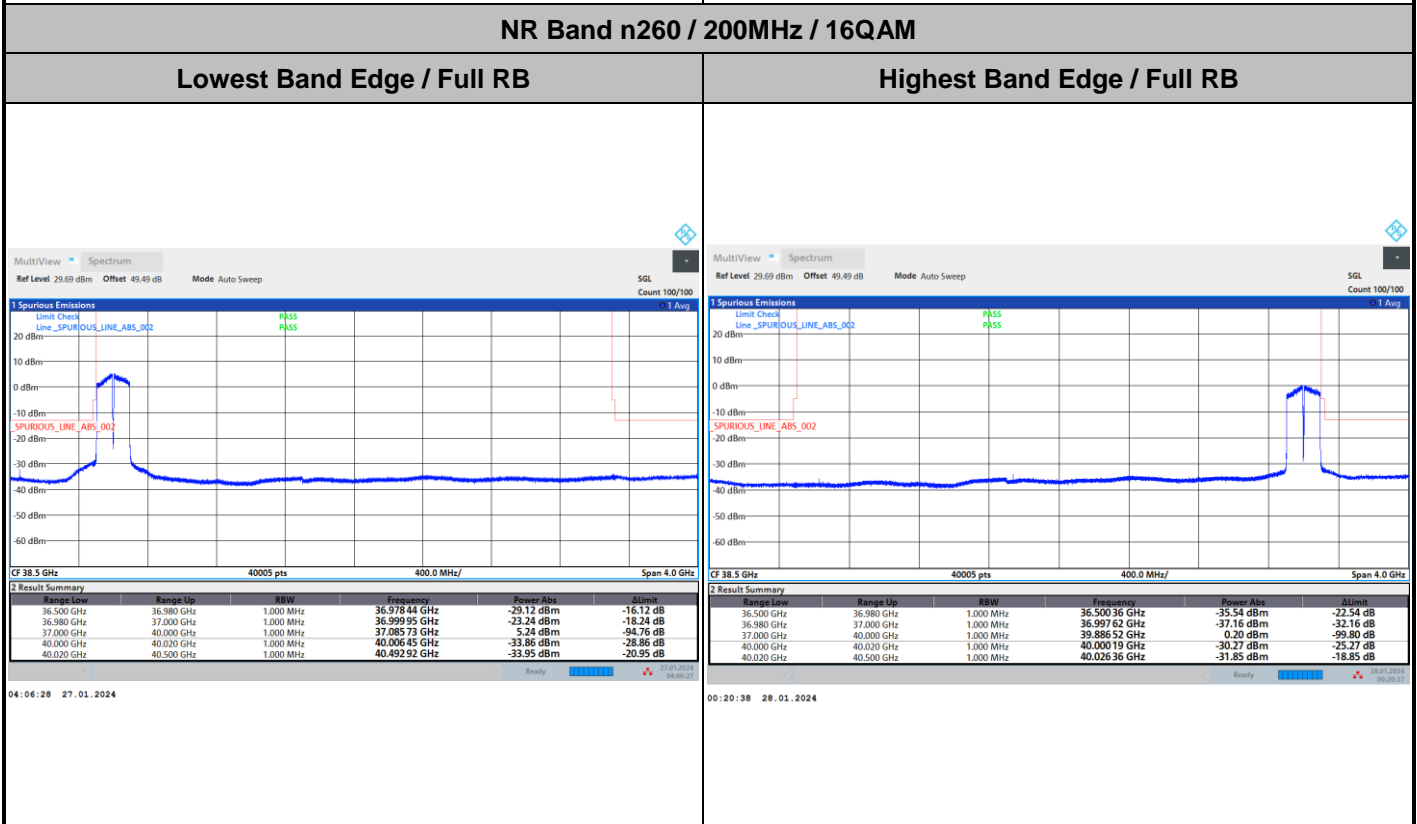
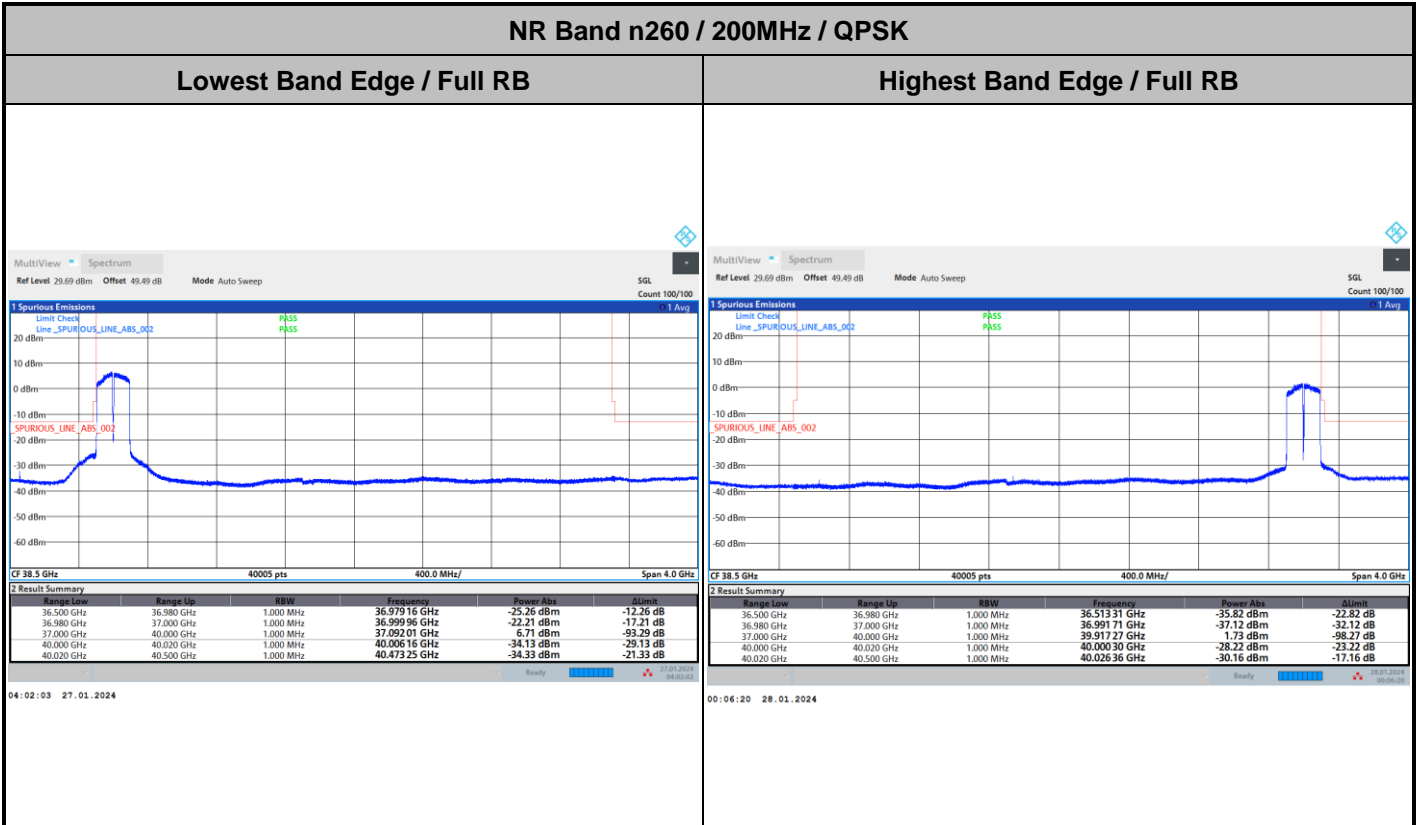
Highest Band Edge / Full RB



23:44:39 27.01.2024



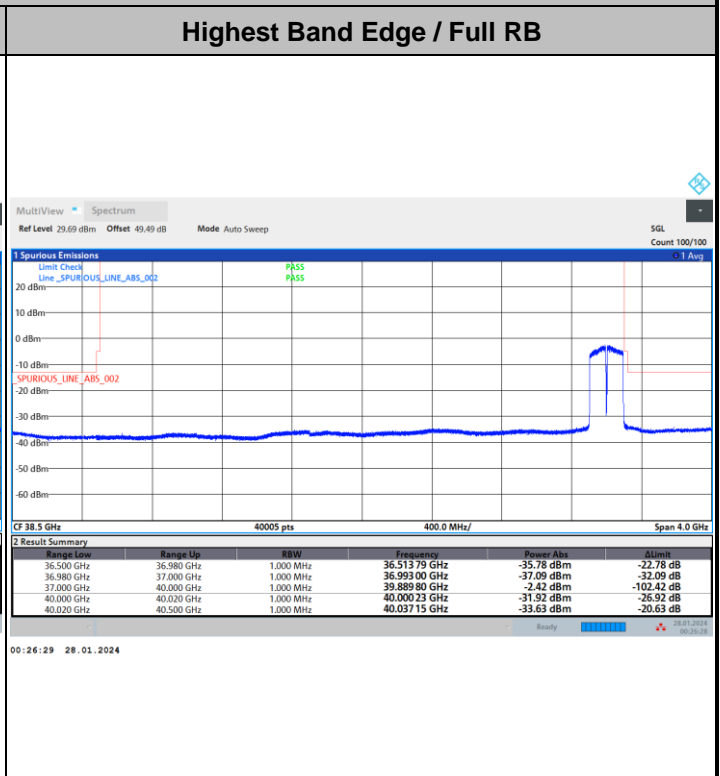
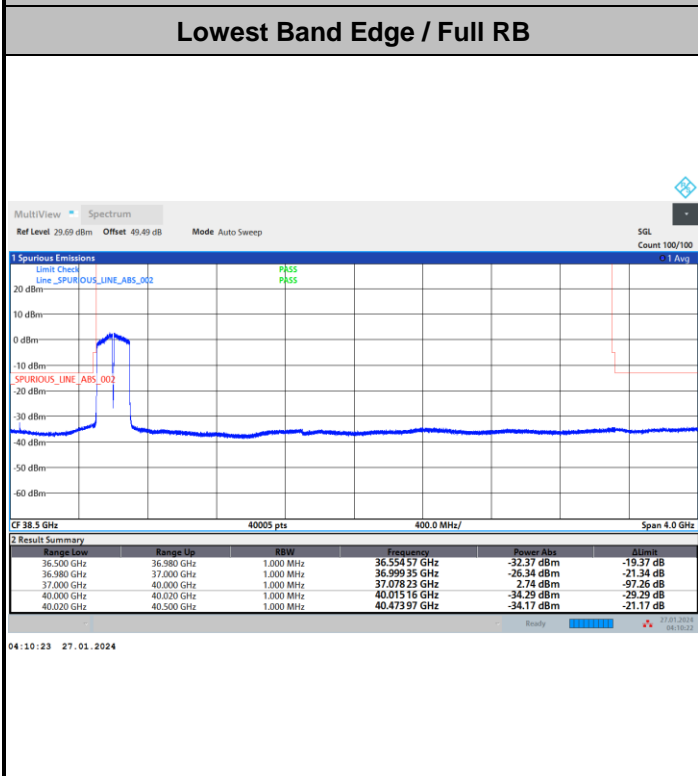
DFT-s-OFDM Module A



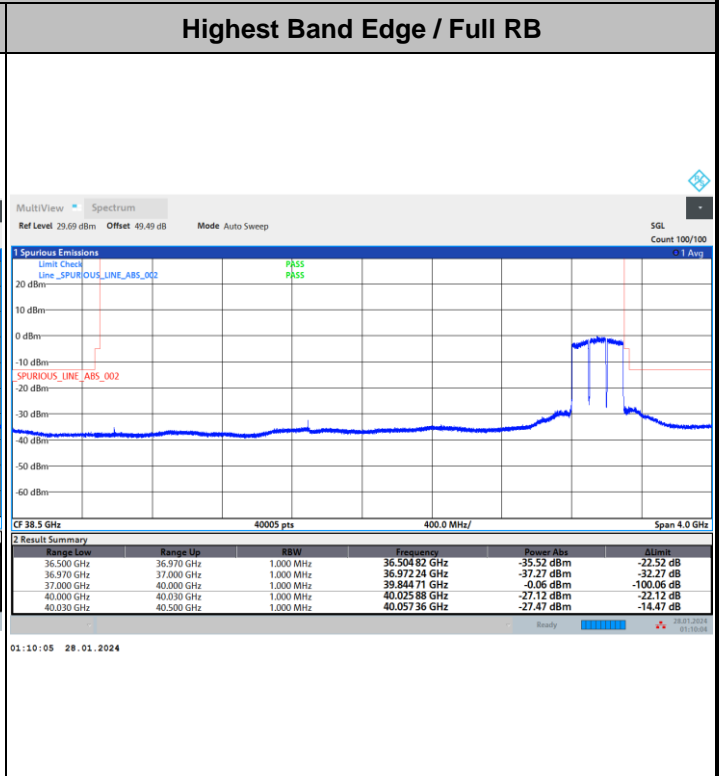
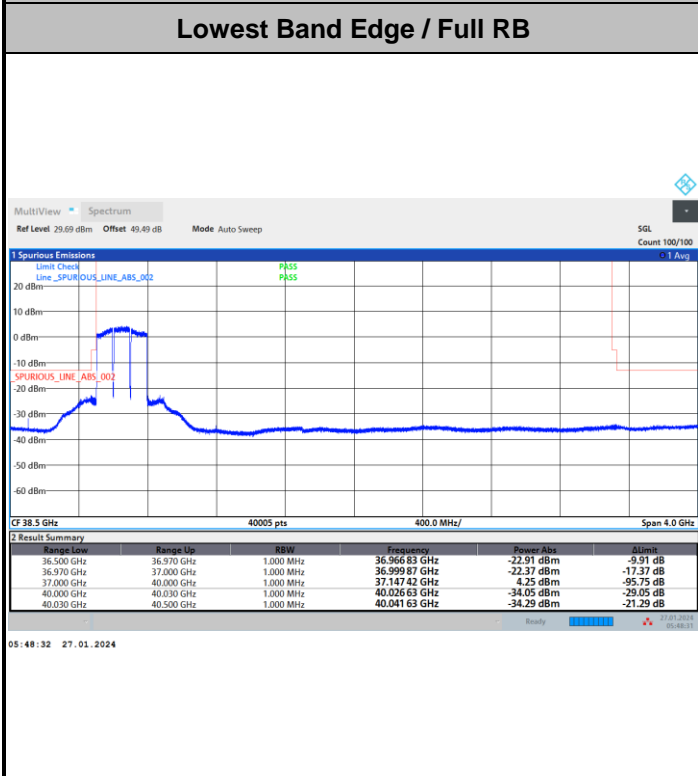


DFT-s-OFDM Module A

NR Band n260 / 200MHz / 64QAM



NR Band n260 / 300MHz / QPSK





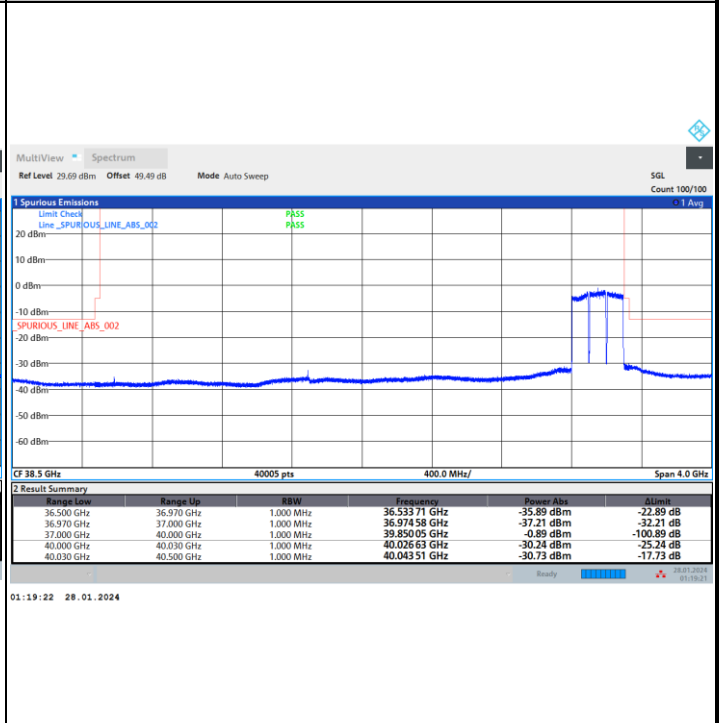
DFT-s-OFDM Module A

NR Band n260 / 300MHz / 16QAM

Lowest Band Edge / Full RB

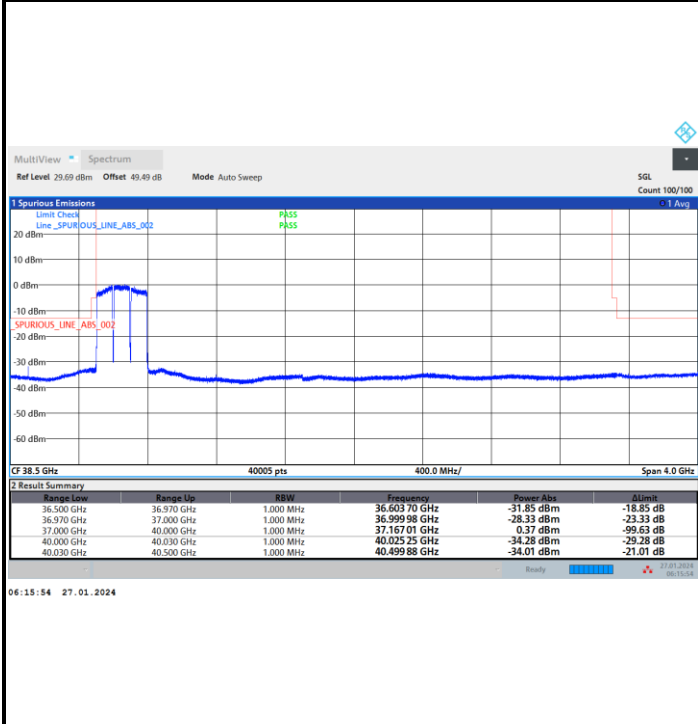


Highest Band Edge / Full RB

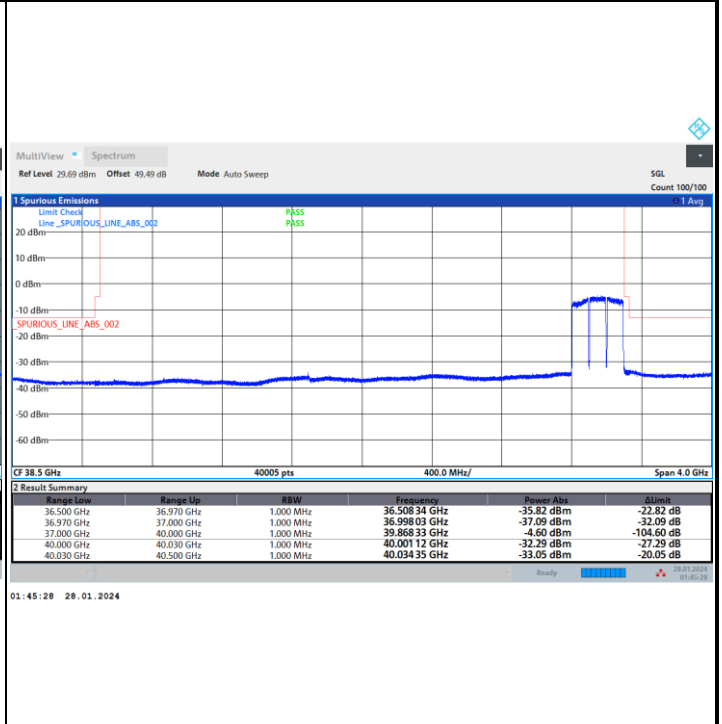


NR Band n260 / 300MHz / 64QAM

Lowest Band Edge / Full RB



Highest Band Edge / Full RB





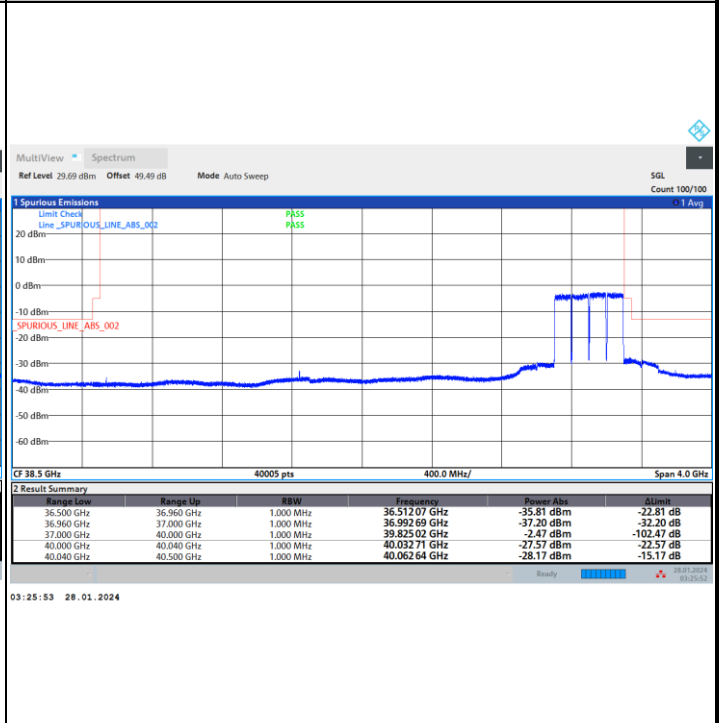
DFT-s-OFDM Module A

NR Band n260 / 400MHz / QPSK

Lowest Band Edge / Full RB

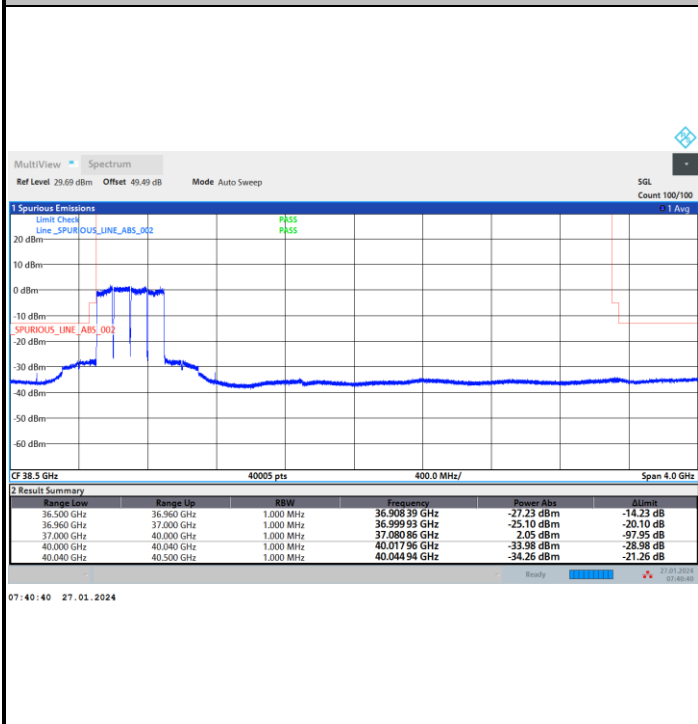


Highest Band Edge / Full RB

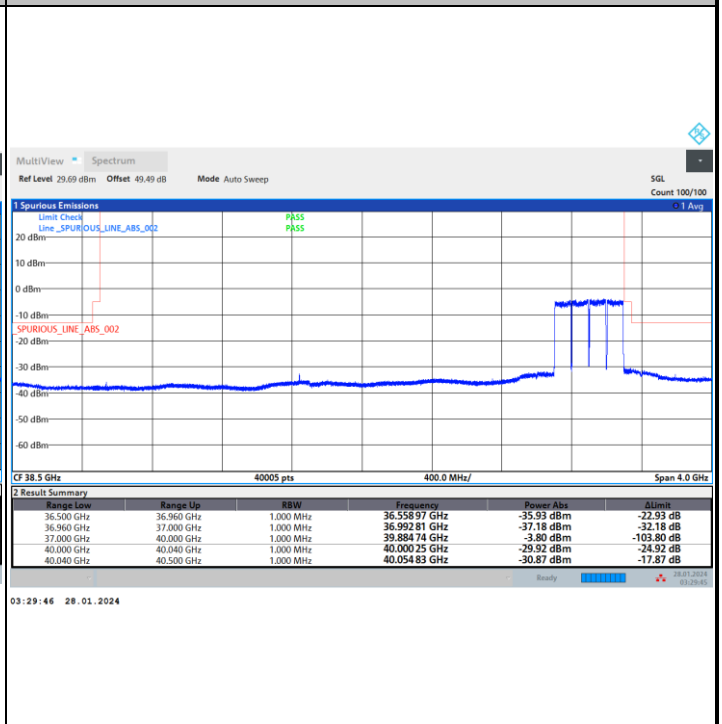


NR Band n260 / 400MHz / 16QAM

Lowest Band Edge / Full RB

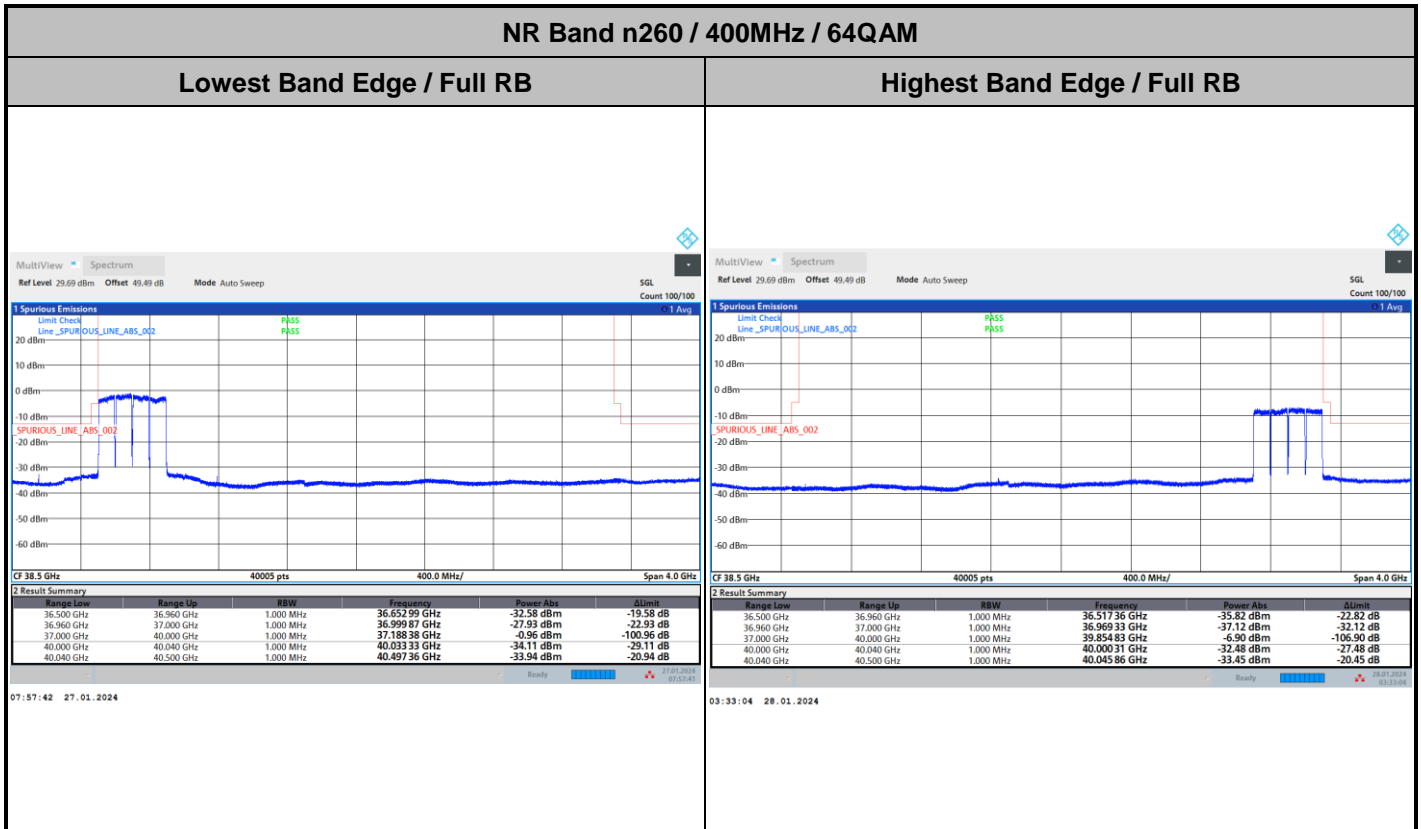


Highest Band Edge / Full RB





DFT-s-OFDM Module A



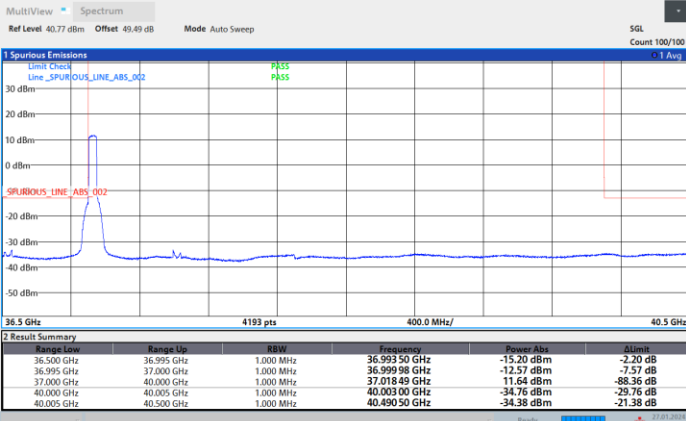




CP-OFDM Module A

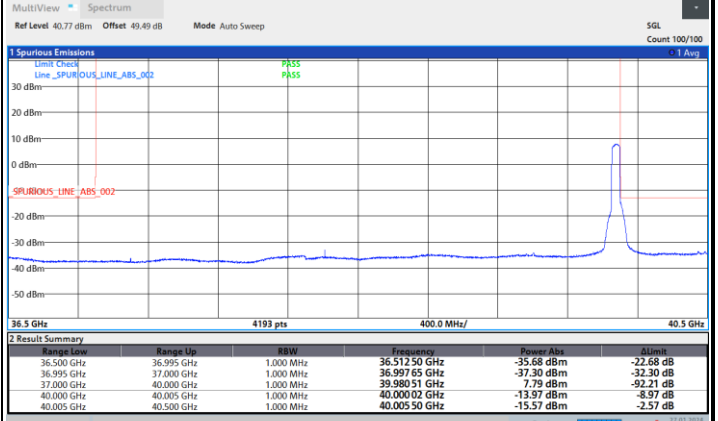
NR Band n260 / 50MHz / QPSK

Lowest Band Edge / Full RB



01:44:58 27.01.2024

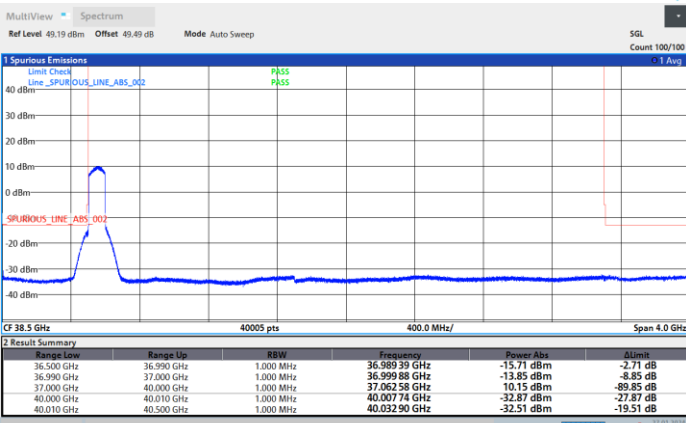
Highest Band Edge / Full RB



21:52:13 27.01.2024

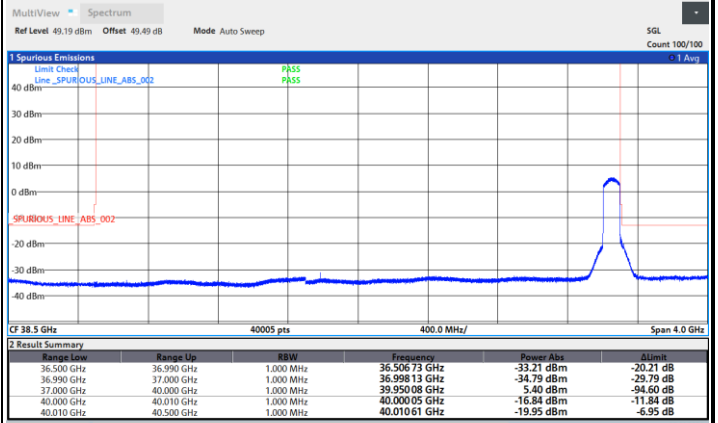
NR Band n260 / 100MHz / QPSK

Lowest Band Edge / Full RB



03:23:45 27.01.2024

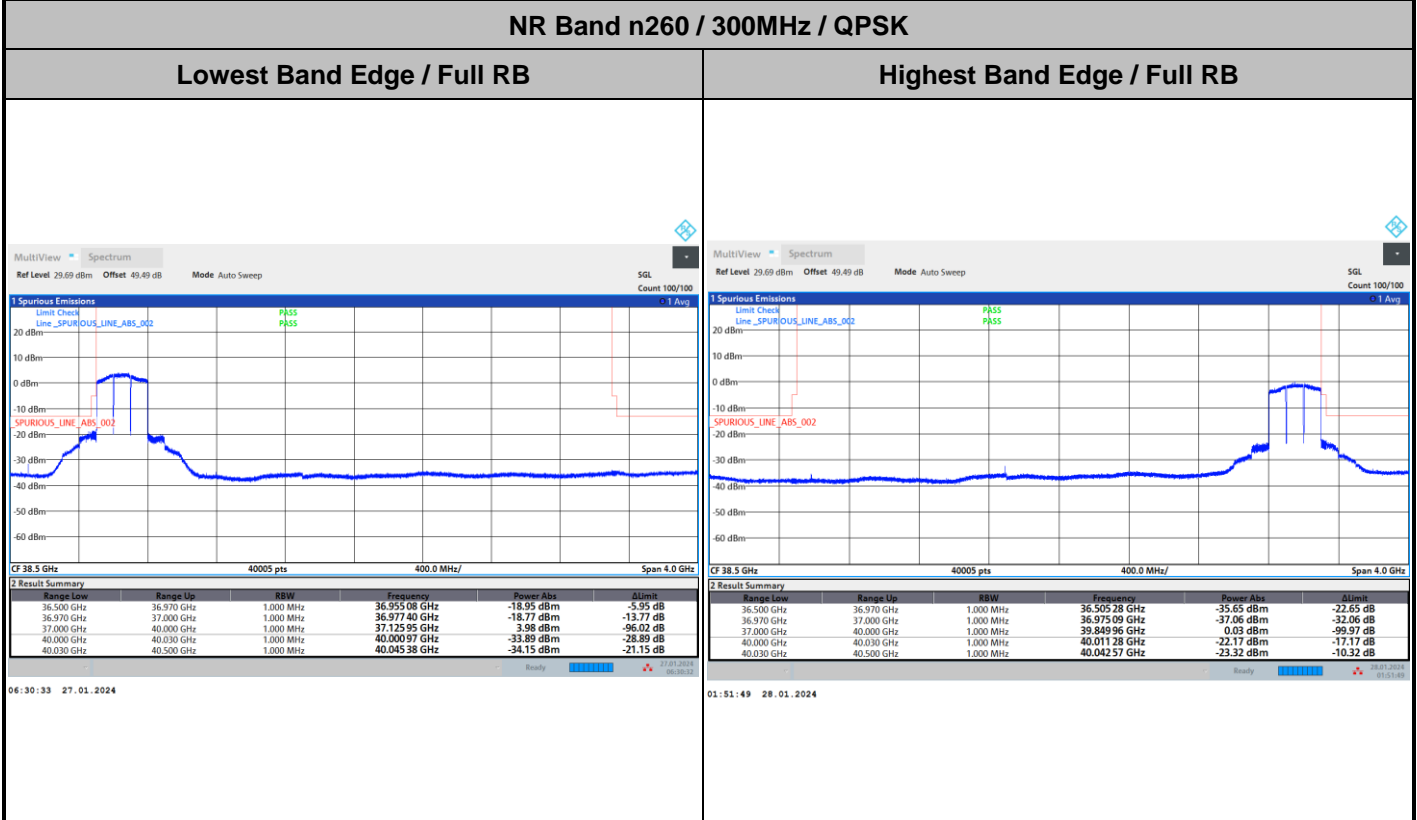
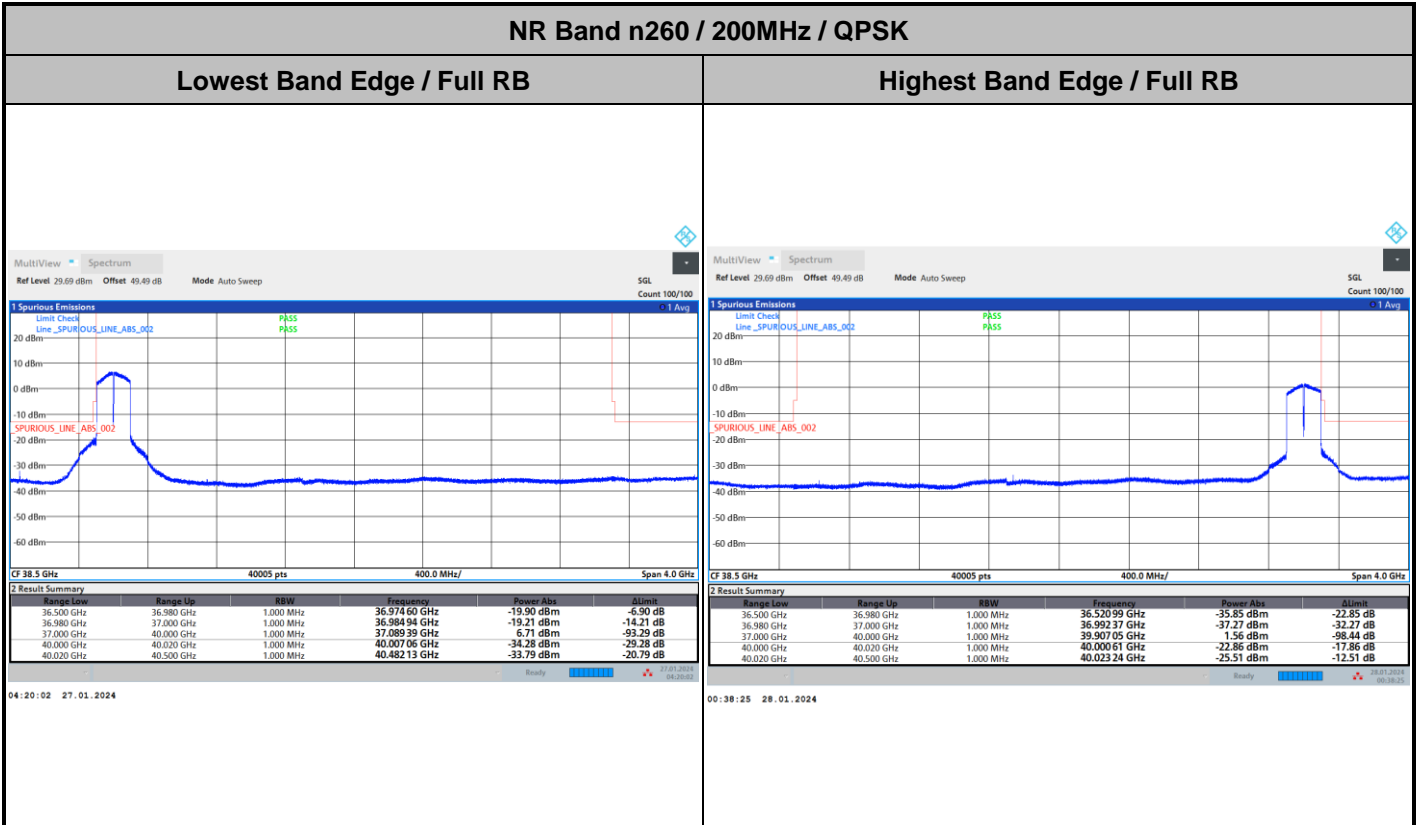
Highest Band Edge / Full RB



23:53:48 27.01.2024

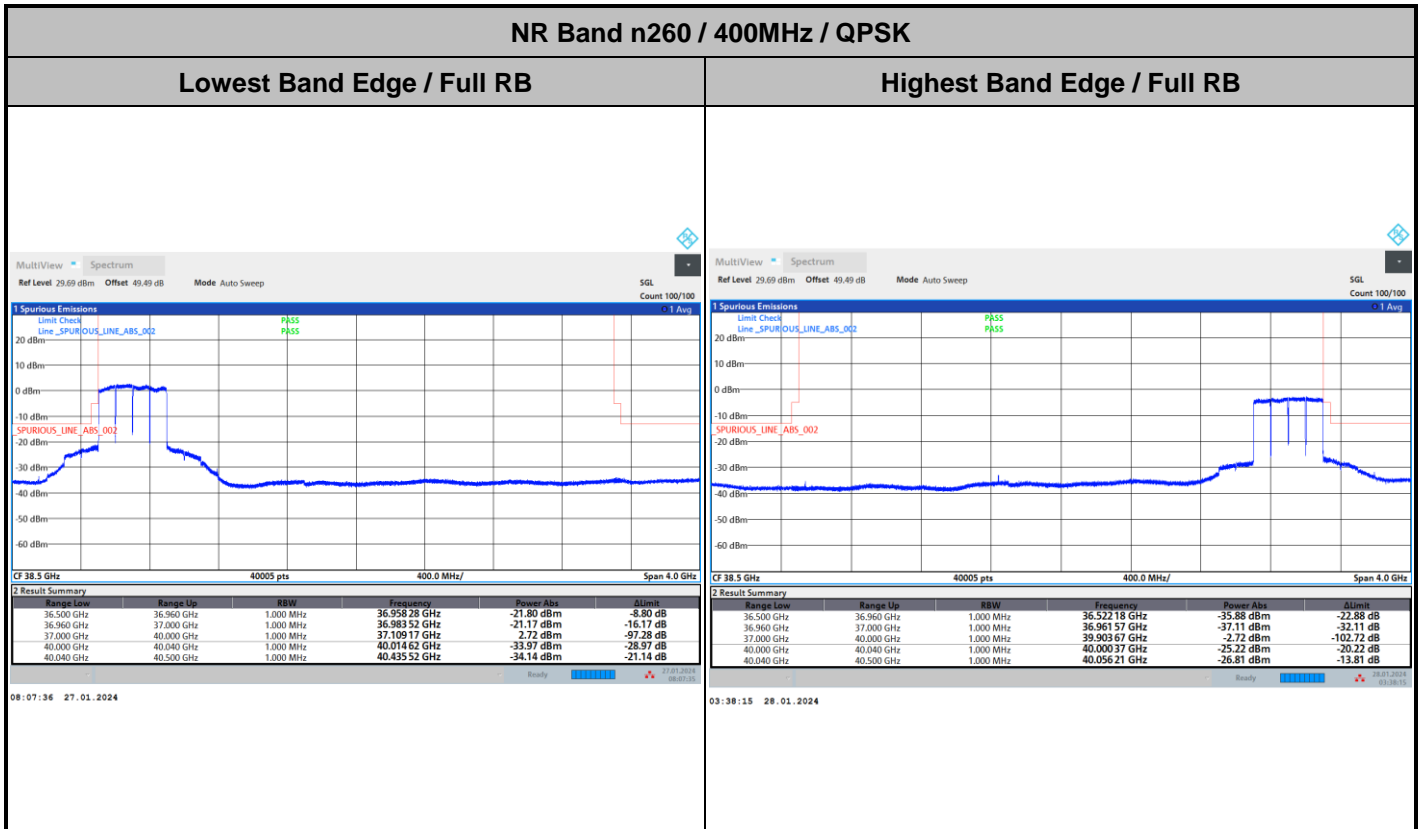


CP-OFDM Module A





CP-OFDM Module A

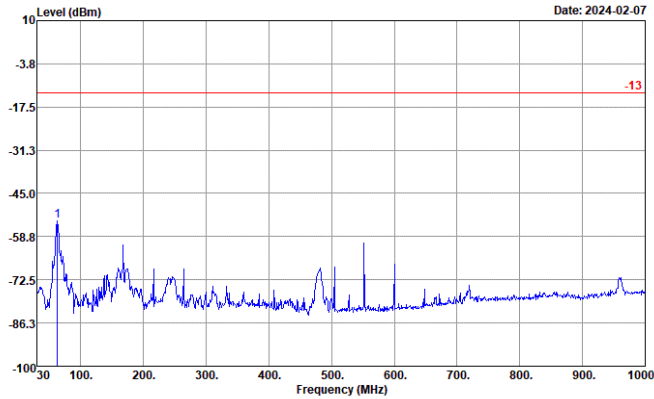




# Spurious Emission

## NR Band n260 (30MHz-1GHz)

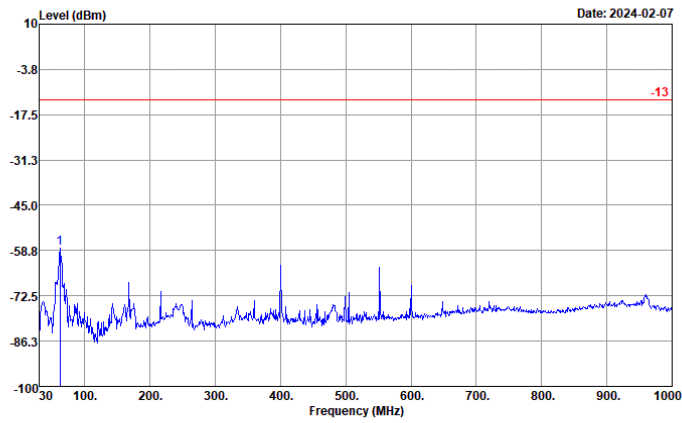
### Horizontal



Site : 03CH10-HY  
 Condition : -13 EIRP\_WO HORIZONTAL  
 Project : 3N2326  
 : n260 MA

Line	Freq (MHz)	Level (dBm)	Over Limit (dB)	Limit (dB)
1	62.98	-53.83	-40.83	-13.00

### Vertical



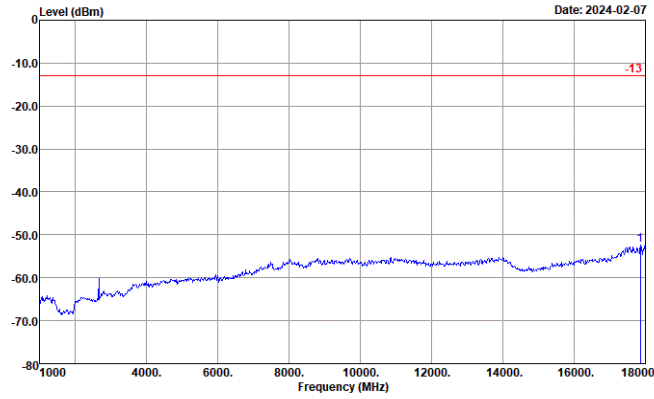
Site : 03CH10-HY  
 Condition : -13 EIRP\_WO VERTICAL  
 Project : 3N2326  
 : n260 MA

Line	Freq (MHz)	Level (dBm)	Over Limit (dB)	Limit (dB)
1	62.01	-58.09	-45.09	-13.00



NR Band n260 (1GHz-18GHz)

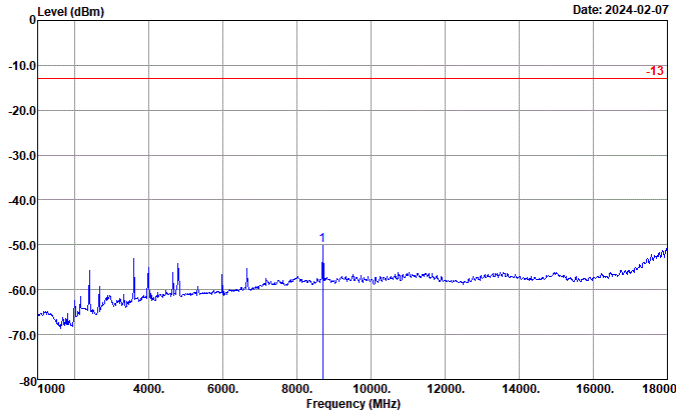
Horizontal



Site : 03CH10-HY  
 Condition : -13 EIRP\_WO HORIZONTAL  
 Project : 3N2326  
 : n260 MA

Over	Limit
Freq	Level
MHz	dBm
1	17864.00
	-52.47
	-39.47
	-13.00

Vertical



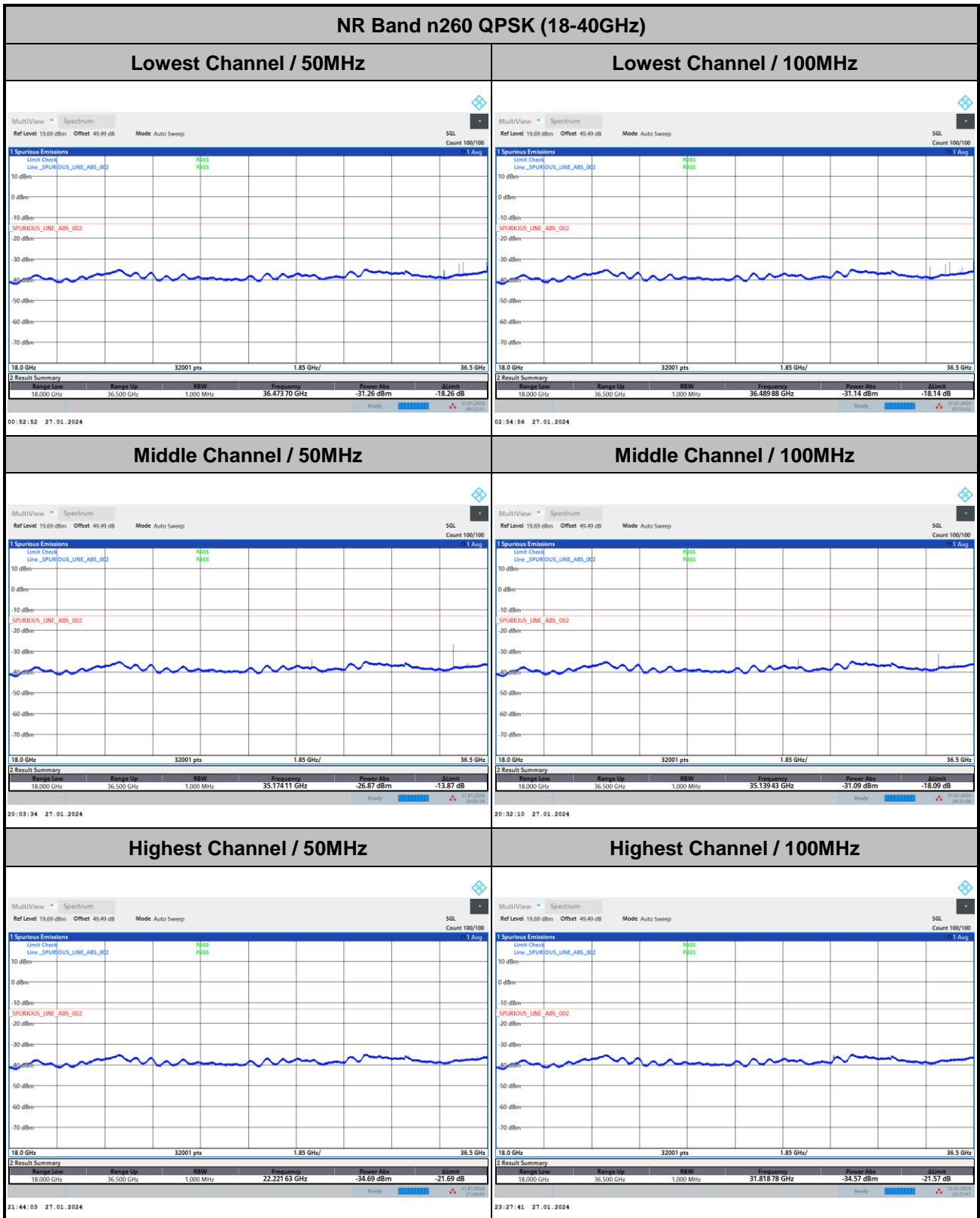
Site : 03CH10-HY  
 Condition : -13 EIRP\_WO VERTICAL  
 Project : 3N2326  
 : n260 MA

Over	Limit
Freq	Level
MHz	dBm
1	8701.00
	-50.24
	-37.24
	-13.00



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

DFT-s-OFDM Module A



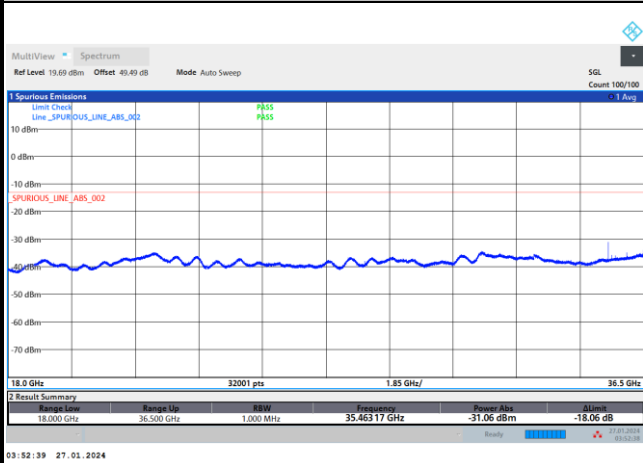
Remark: In band and out of band frequencies are omitted.



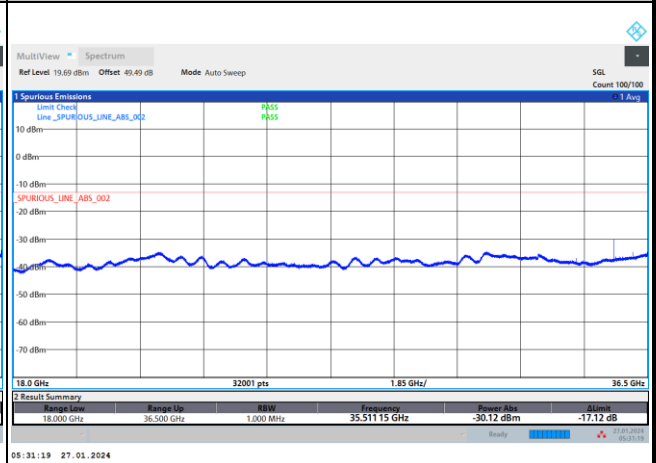
DFT-s-OFDM Module A

NR Band n260 QPSK (18-40GHz)

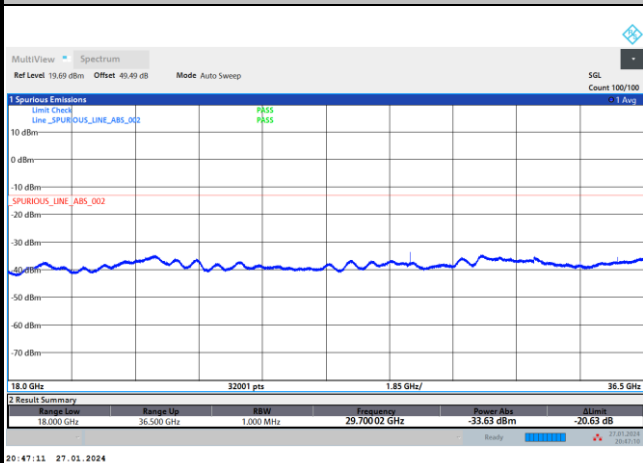
Lowest Channel / 200MHz



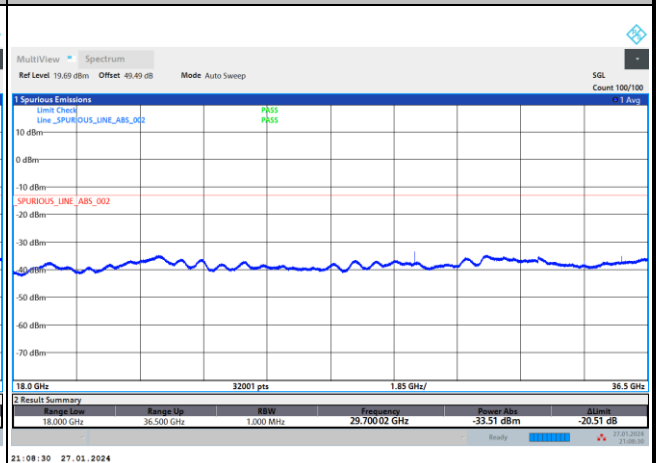
Lowest Channel / 300MHz



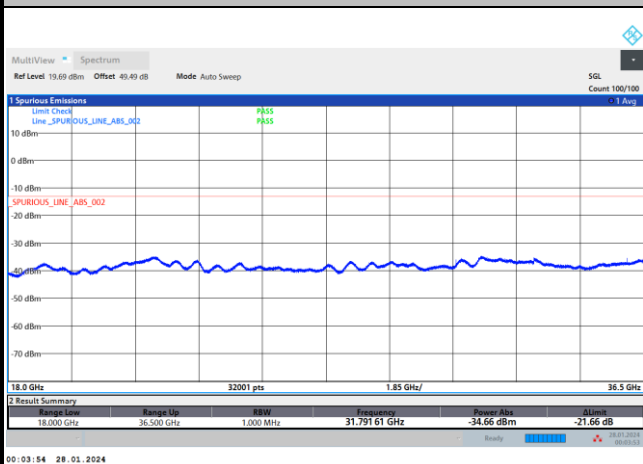
Middle Channel / 200MHz



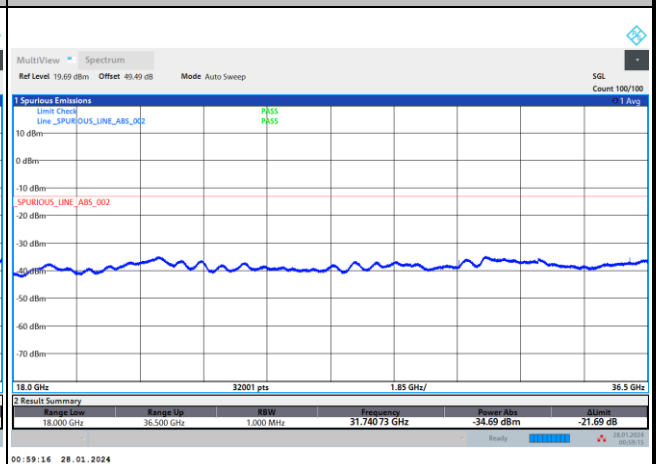
Middle Channel / 300MHz



Highest Channel / 200MHz



Highest Channel / 300MHz



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



DFT-s-OFDM Module A

NR Band n260 QPSK (18-40GHz)													
<p><b>Lowest Channel / 400MHz</b></p> <table border="1"> <thead> <tr> <th>Range Low</th> <th>Range Up</th> <th>RBW</th> <th>Frequency</th> <th>Power Abs</th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>18.000 GHz</td> <td>36.500 GHz</td> <td>1.000 MHz</td> <td>35.55855 GHz</td> <td>-31.04 dBm</td> <td>-18.04 dB</td> </tr> </tbody> </table>	Range Low	Range Up	RBW	Frequency	Power Abs	Limit	18.000 GHz	36.500 GHz	1.000 MHz	35.55855 GHz	-31.04 dBm	-18.04 dB	<p>intentionally blank</p>
Range Low	Range Up	RBW	Frequency	Power Abs	Limit								
18.000 GHz	36.500 GHz	1.000 MHz	35.55855 GHz	-31.04 dBm	-18.04 dB								
<p><b>Middle Channel / 400MHz</b></p> <table border="1"> <thead> <tr> <th>Range Low</th> <th>Range Up</th> <th>RBW</th> <th>Frequency</th> <th>Power Abs</th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>18.000 GHz</td> <td>36.500 GHz</td> <td>1.000 MHz</td> <td>29.70002 GHz</td> <td>-33.32 dBm</td> <td>-20.32 dB</td> </tr> </tbody> </table>	Range Low	Range Up	RBW	Frequency	Power Abs	Limit	18.000 GHz	36.500 GHz	1.000 MHz	29.70002 GHz	-33.32 dBm	-20.32 dB	<p>intentionally blank</p>
Range Low	Range Up	RBW	Frequency	Power Abs	Limit								
18.000 GHz	36.500 GHz	1.000 MHz	29.70002 GHz	-33.32 dBm	-20.32 dB								
<p><b>Highest Channel / 400MHz</b></p> <table border="1"> <thead> <tr> <th>Range Low</th> <th>Range Up</th> <th>RBW</th> <th>Frequency</th> <th>Power Abs</th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>18.000 GHz</td> <td>36.500 GHz</td> <td>1.000 MHz</td> <td>24.34328 GHz</td> <td>-33.52 dBm</td> <td>-20.52 dB</td> </tr> </tbody> </table>	Range Low	Range Up	RBW	Frequency	Power Abs	Limit	18.000 GHz	36.500 GHz	1.000 MHz	24.34328 GHz	-33.52 dBm	-20.52 dB	<p>intentionally blank</p>
Range Low	Range Up	RBW	Frequency	Power Abs	Limit								
18.000 GHz	36.500 GHz	1.000 MHz	24.34328 GHz	-33.52 dBm	-20.52 dB								

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

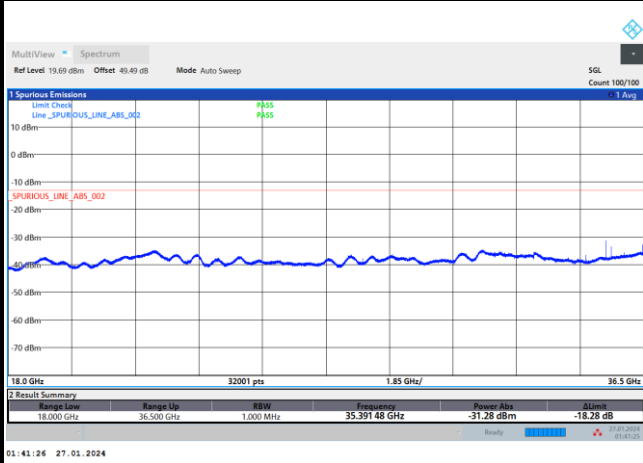




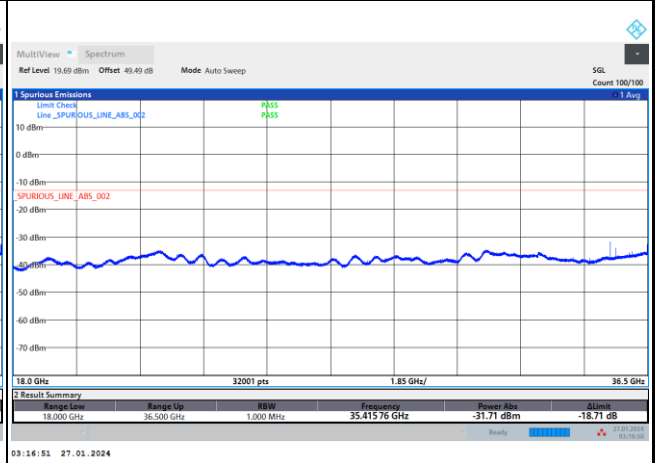
CP-OFDM Module A

NR Band n260 QPSK (18-40GHz)

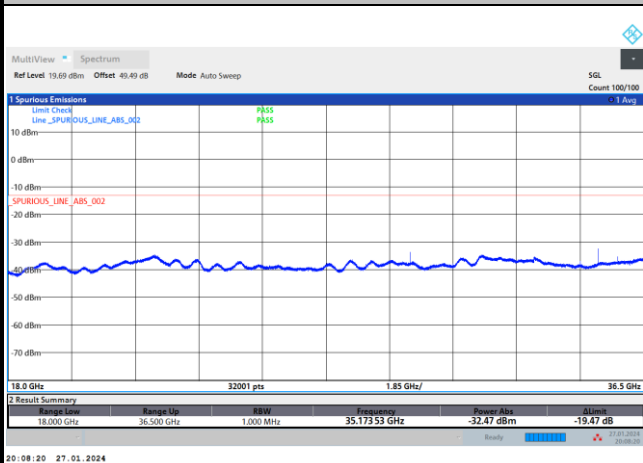
Lowest Channel / 50MHz



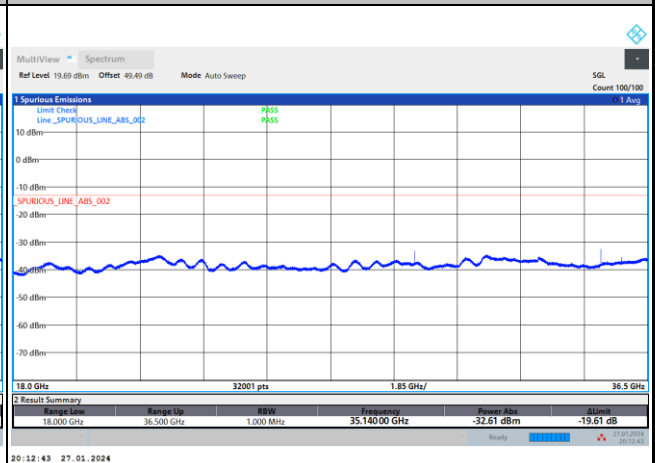
Lowest Channel / 100MHz



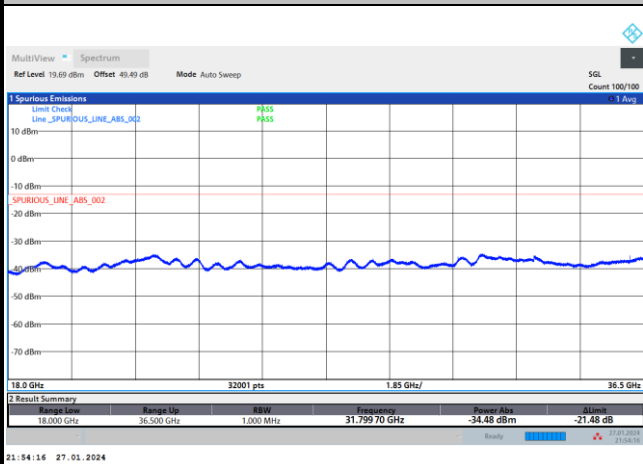
Middle Channel / 50MHz



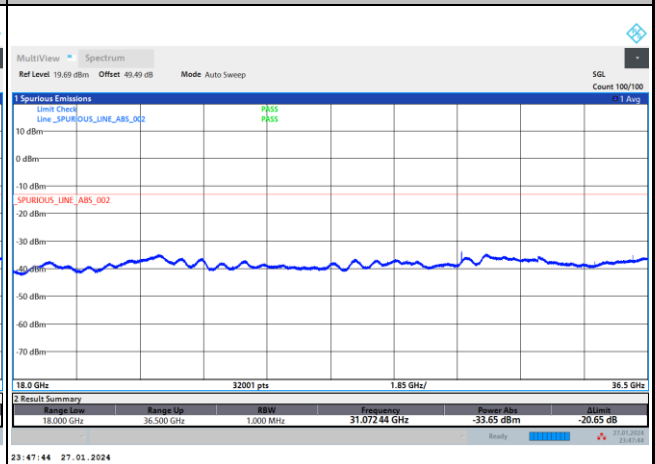
Middle Channel / 100MHz



Highest Channel / 50MHz



Highest Channel / 100MHz



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