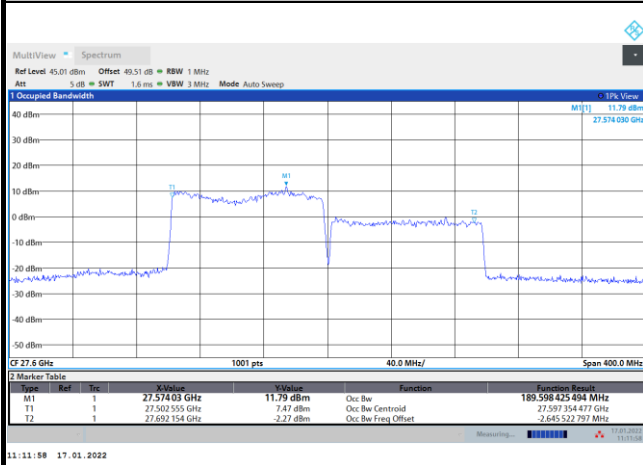




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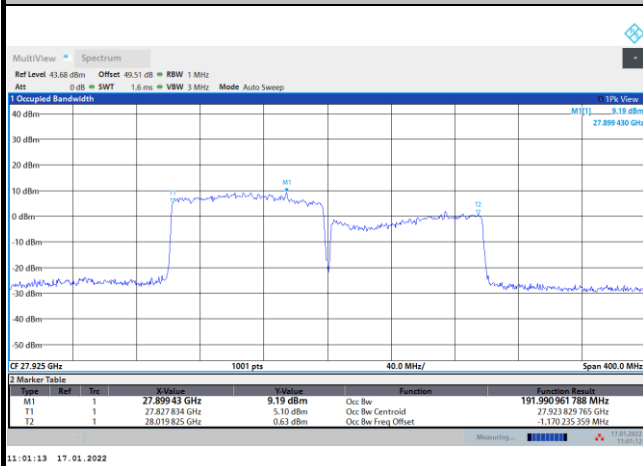
NR Band n261

Lowest Channel / 200MHz / 64QAM



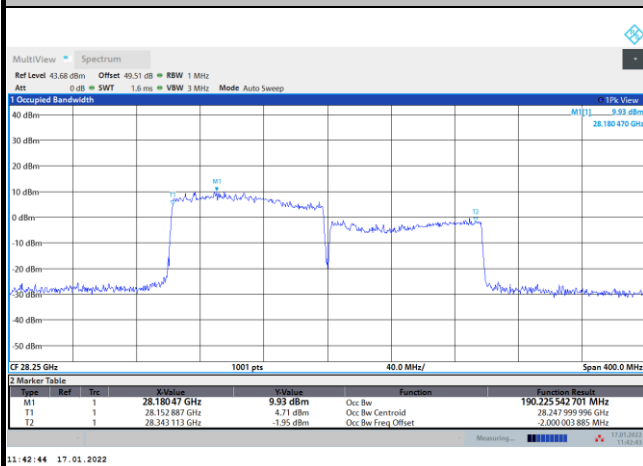
intentionally blank

Middle Channel / 200MHz / 64QAM



intentionally blank

Highest Channel / 200MHz / 64QAM



intentionally blank



Radiated Out of Band Emissions

Table with 14 columns: Mode, BW, Limit (dBm), and four modulation schemes (BPSK, QPSK, 16QAM, 64QAM) for 50MHz, 100MHz, and 200MHz bandwidths. Includes rows for Low CH and High CH with 0~10%OB and >10%OB limits, and a final Result row showing Compliance.

Table with 11 columns: Mode, BW, Limit (dBm), and three modulation schemes (QPSK, 16QAM, 64QAM) for 50MHz, 100MHz, and 200MHz bandwidths. Includes rows for Low CH and High CH with 0~10%OB and >10%OB limits, and a final Result row showing Compliance.

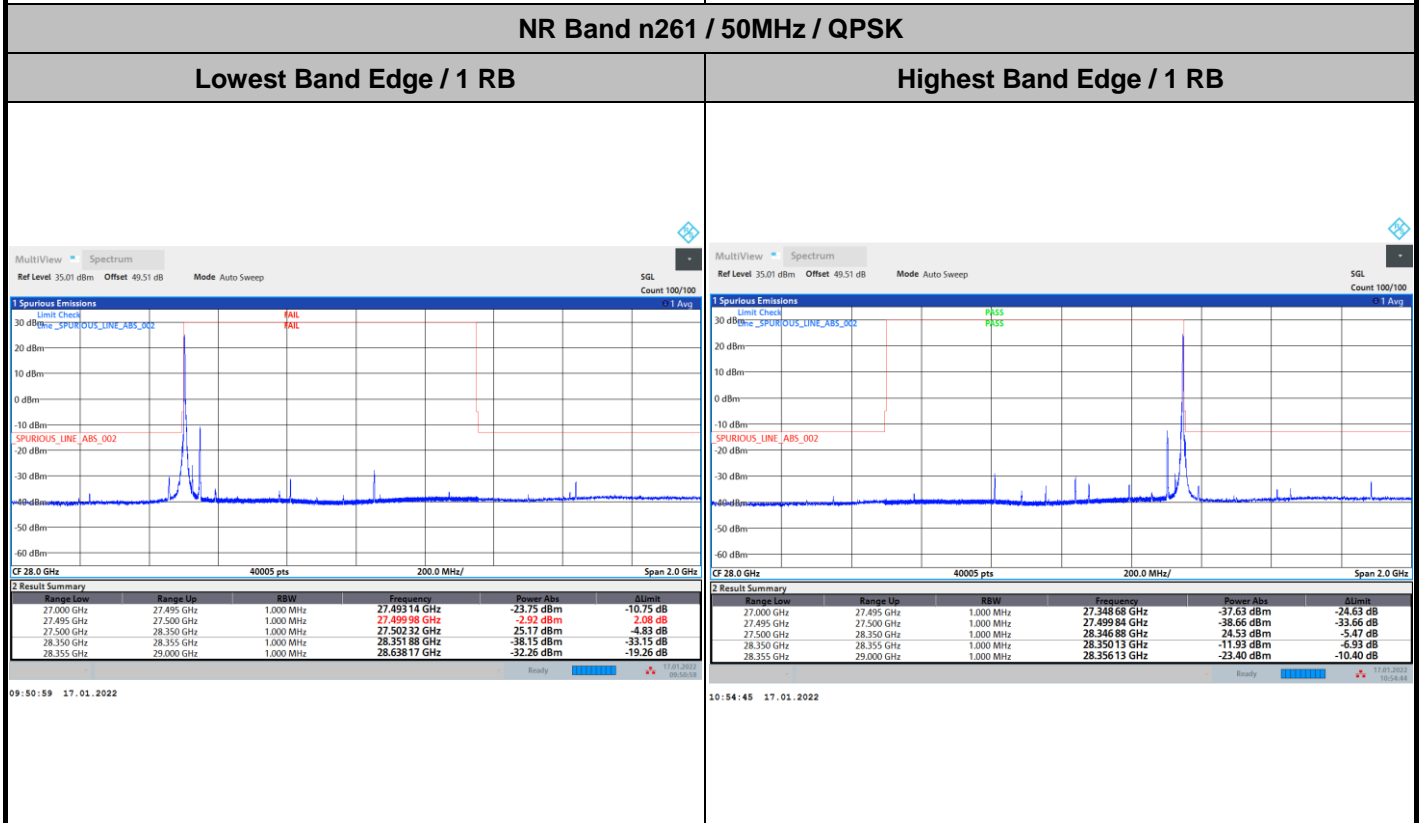
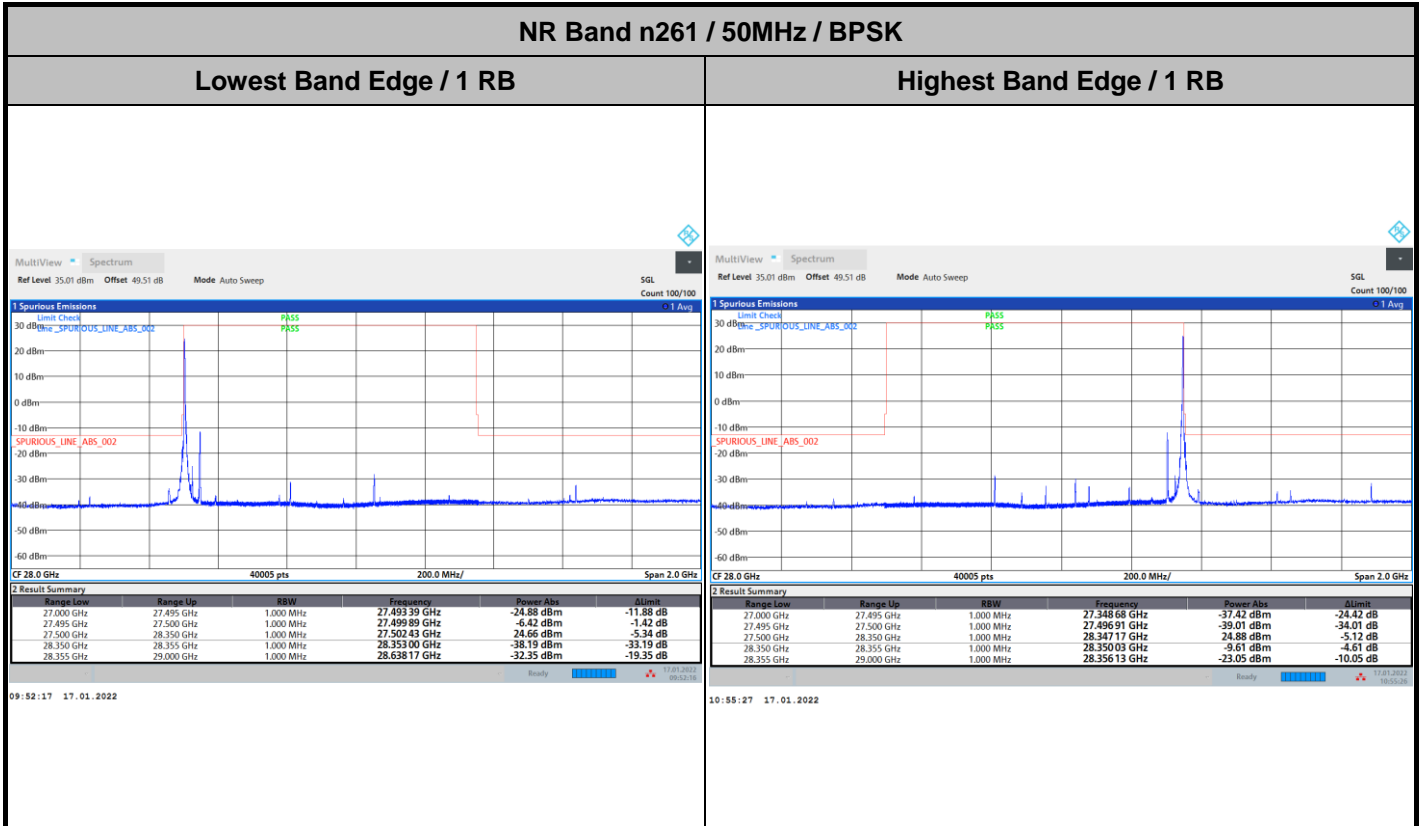
Table with 14 columns: Mode, BW, Limit (dBm), and four modulation schemes (BPSK, QPSK, 16QAM, 64QAM) for 50MHz, 100MHz, and 200MHz bandwidths. Includes rows for Low CH and High CH with 0~10%OB and >10%OB limits, and a final Result row showing Compliance.

Table with 11 columns: Mode, BW, Limit (dBm), and three modulation schemes (QPSK, 16QAM, 64QAM) for 50MHz, 100MHz, and 200MHz bandwidths. Includes rows for Low CH and High CH with 0~10%OB and >10%OB limits, and a final Result row showing Compliance.



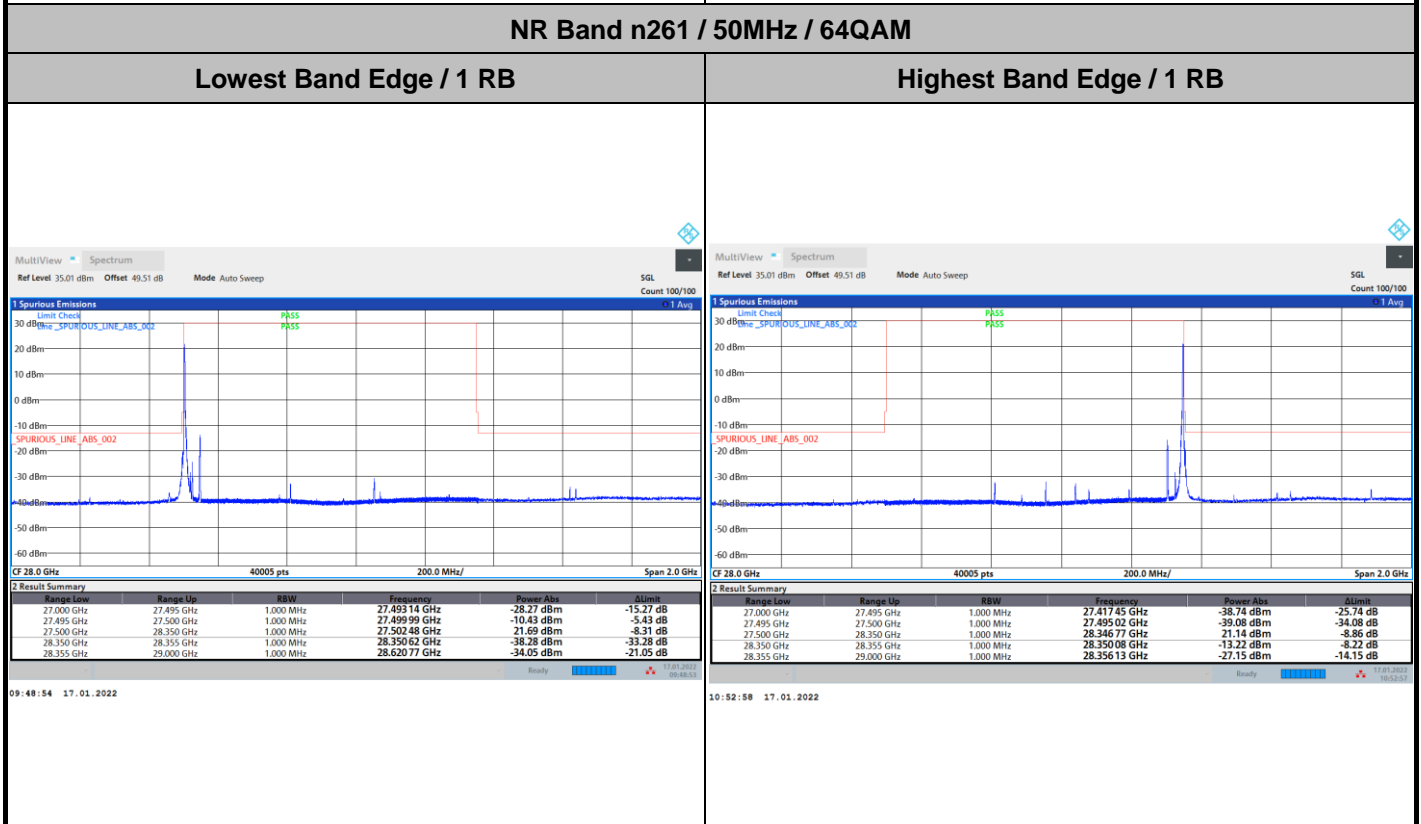
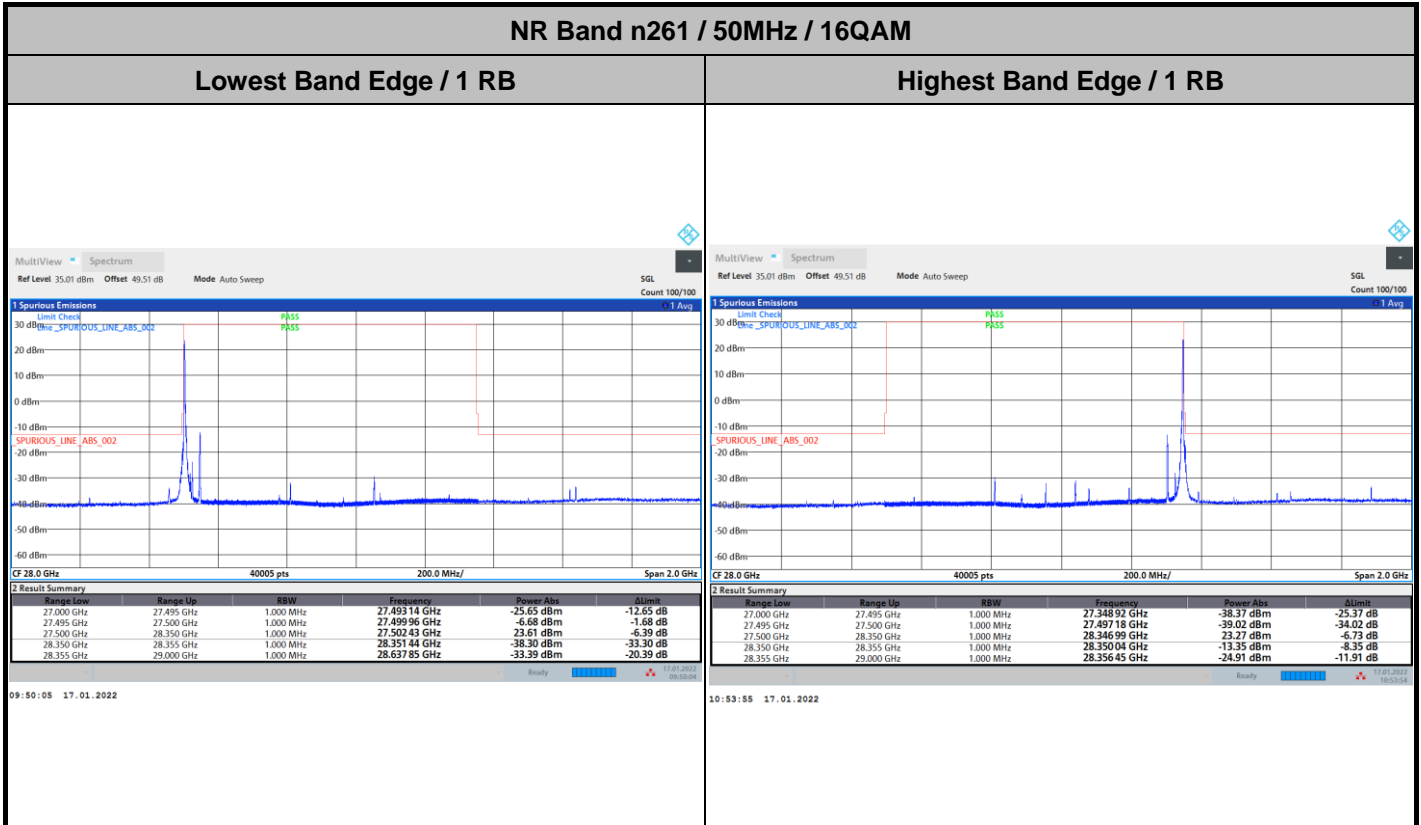
DFT-s-OFDM Module 1

Remark : The note "Fail" test point would subtract gain to obtain final test level which is recorded above forms.



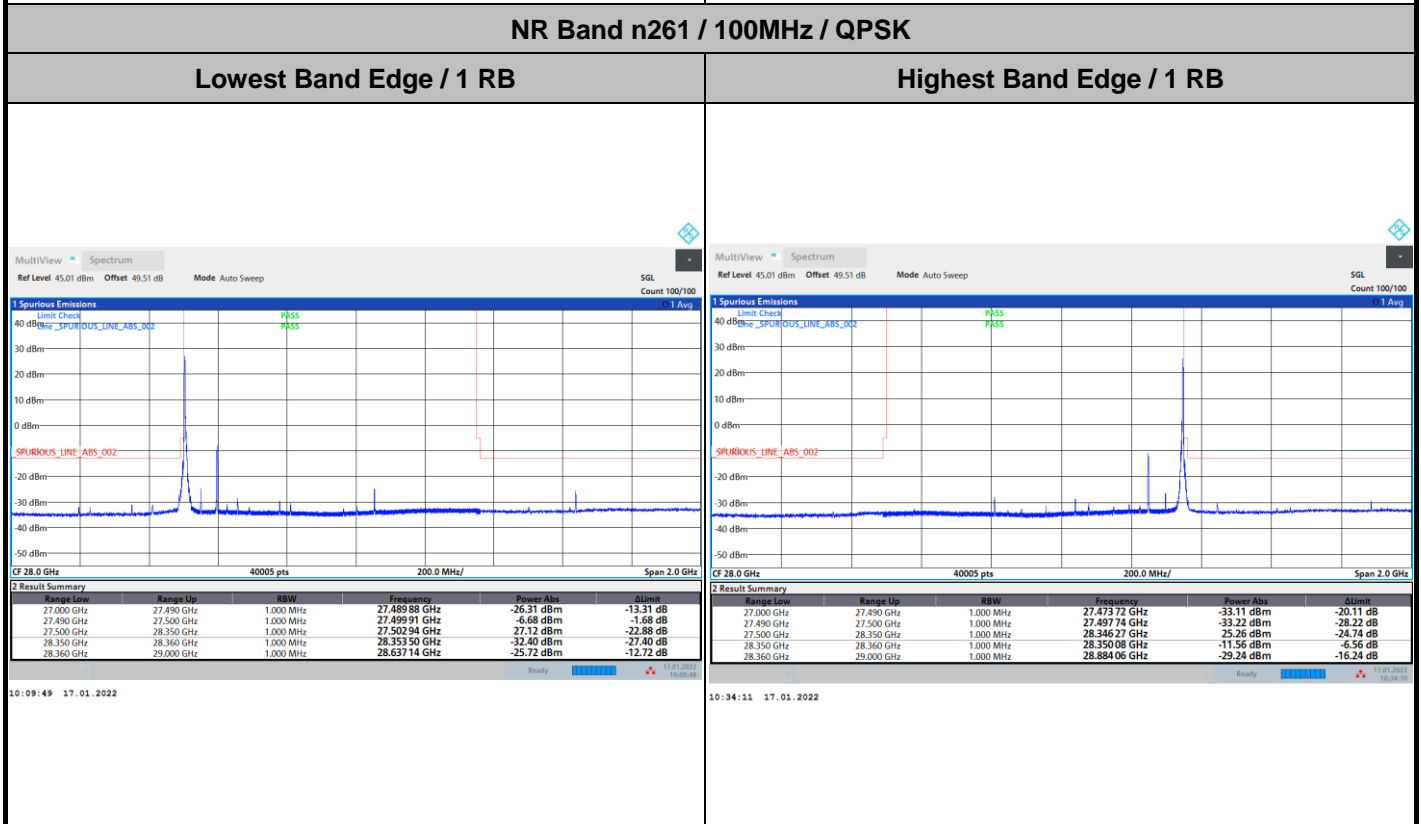
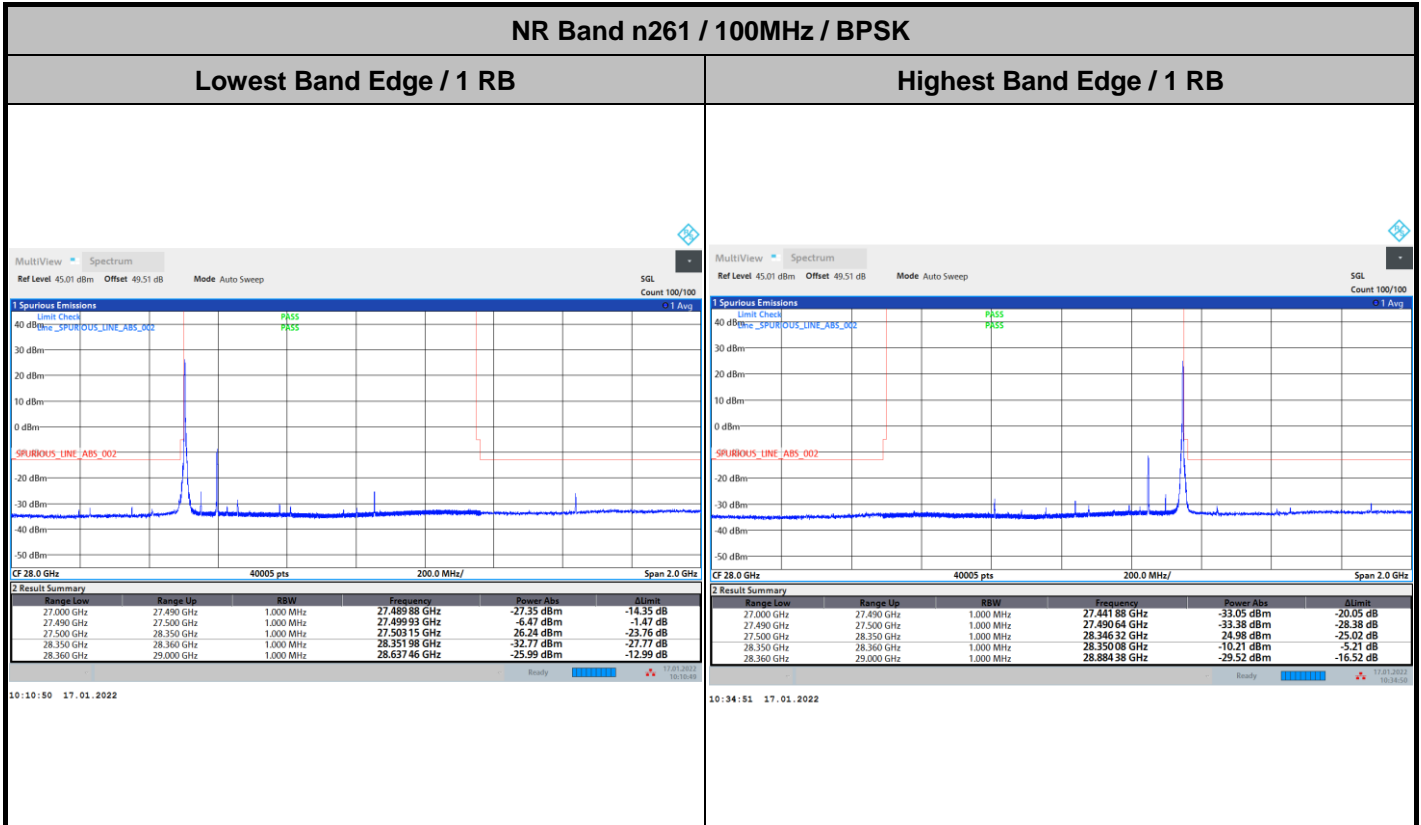


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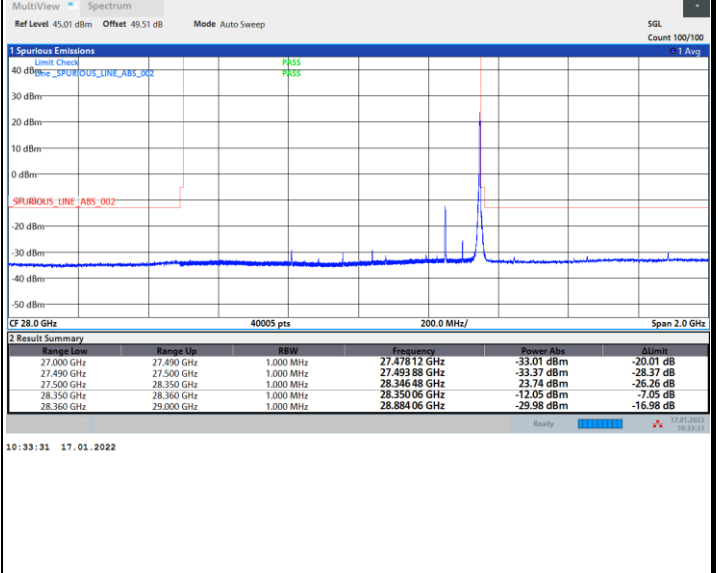
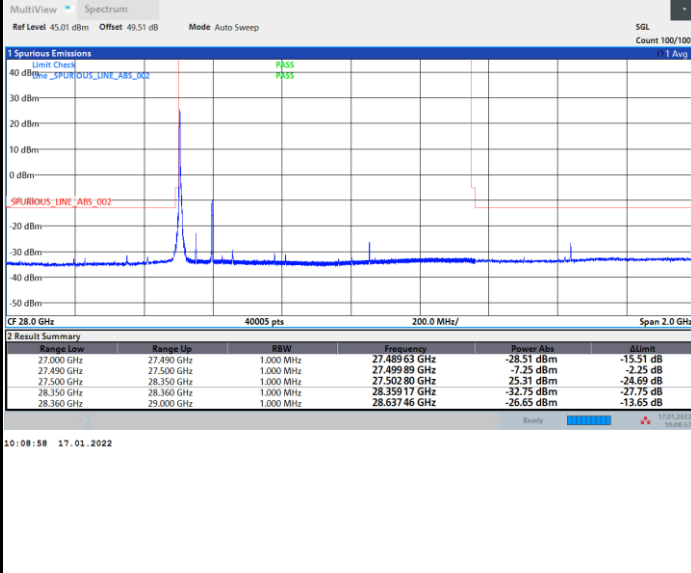


DFT-s-OFDM Module 1

NR Band n261 / 100MHz / 16QAM

Lowest Band Edge / 1 RB

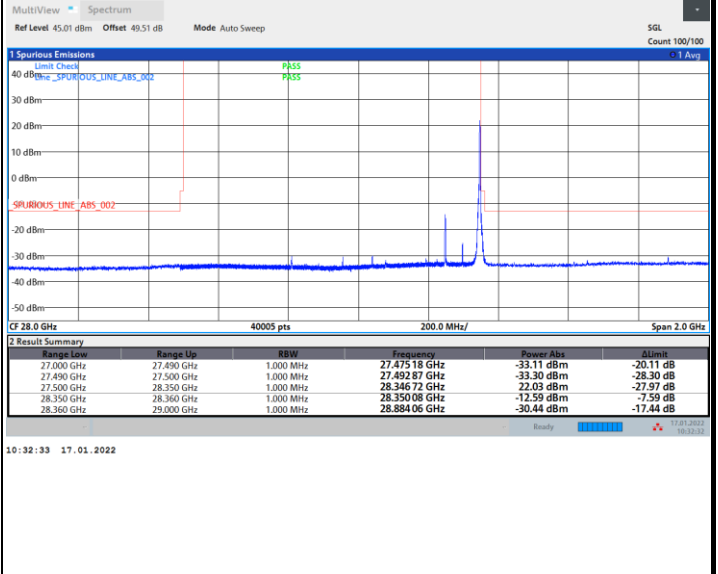
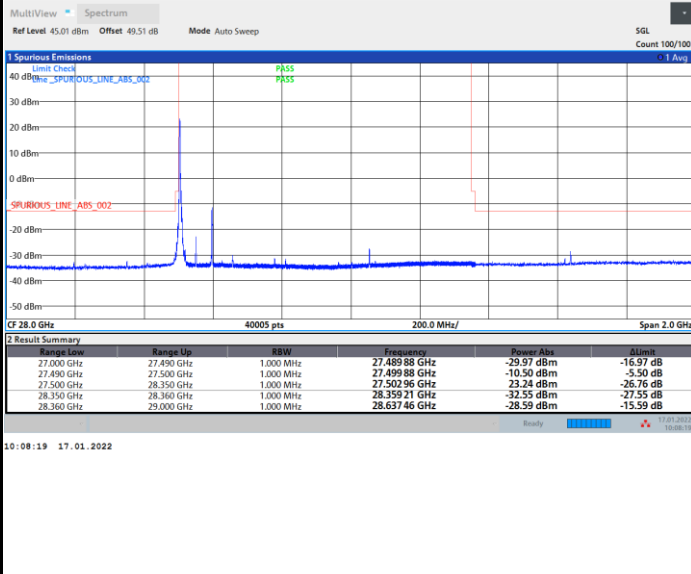
Highest Band Edge / 1 RB



NR Band n261 / 100MHz / 64QAM

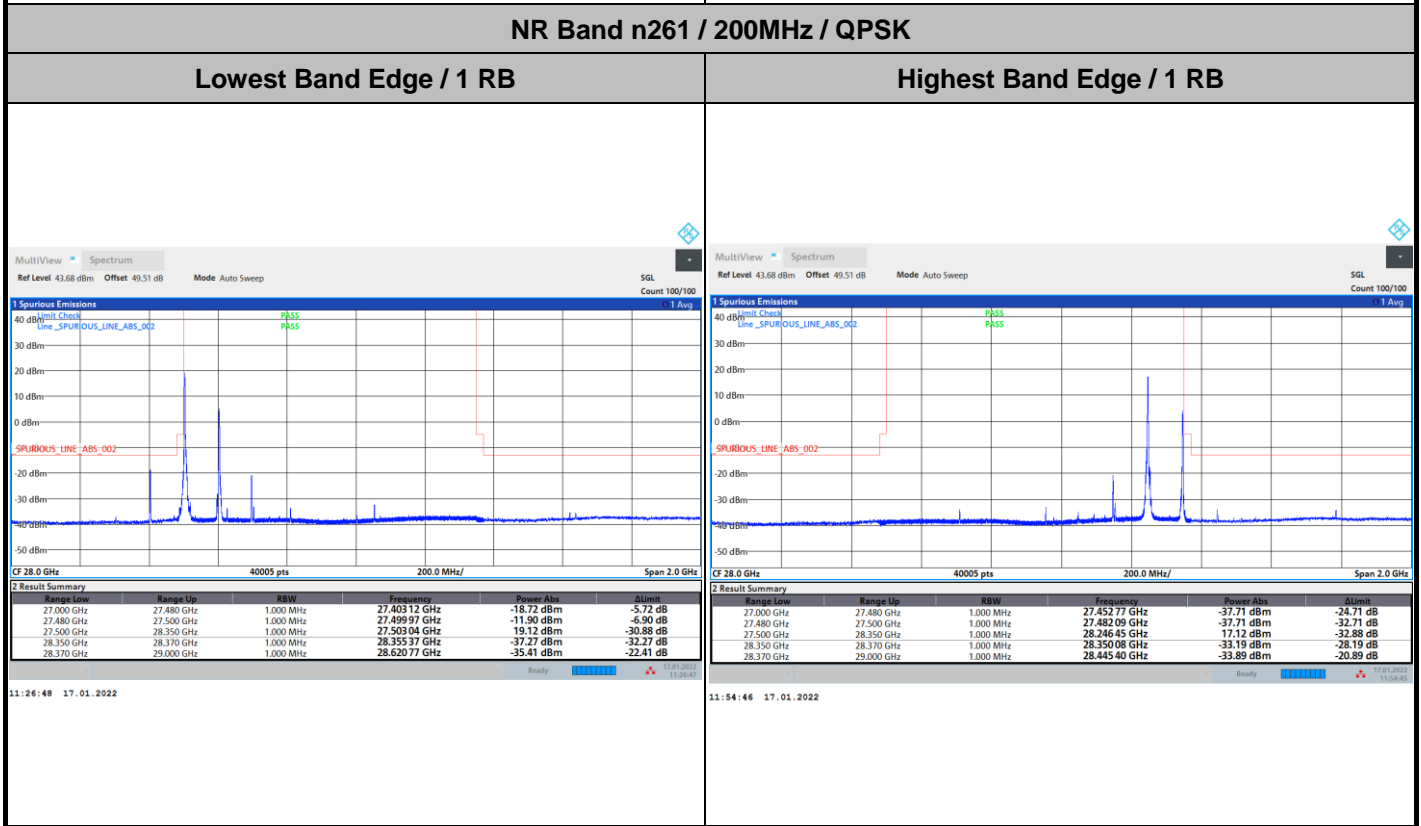
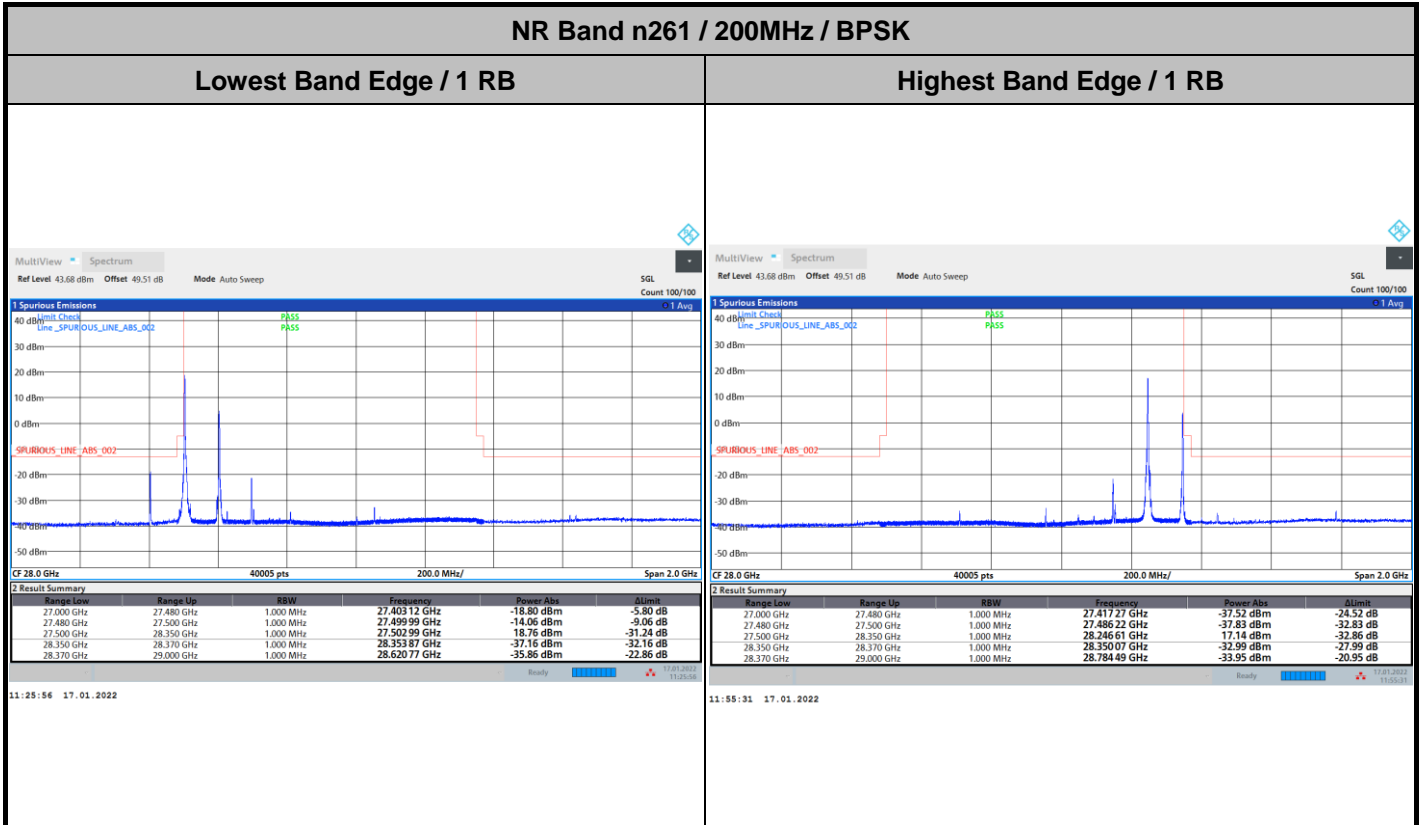
Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



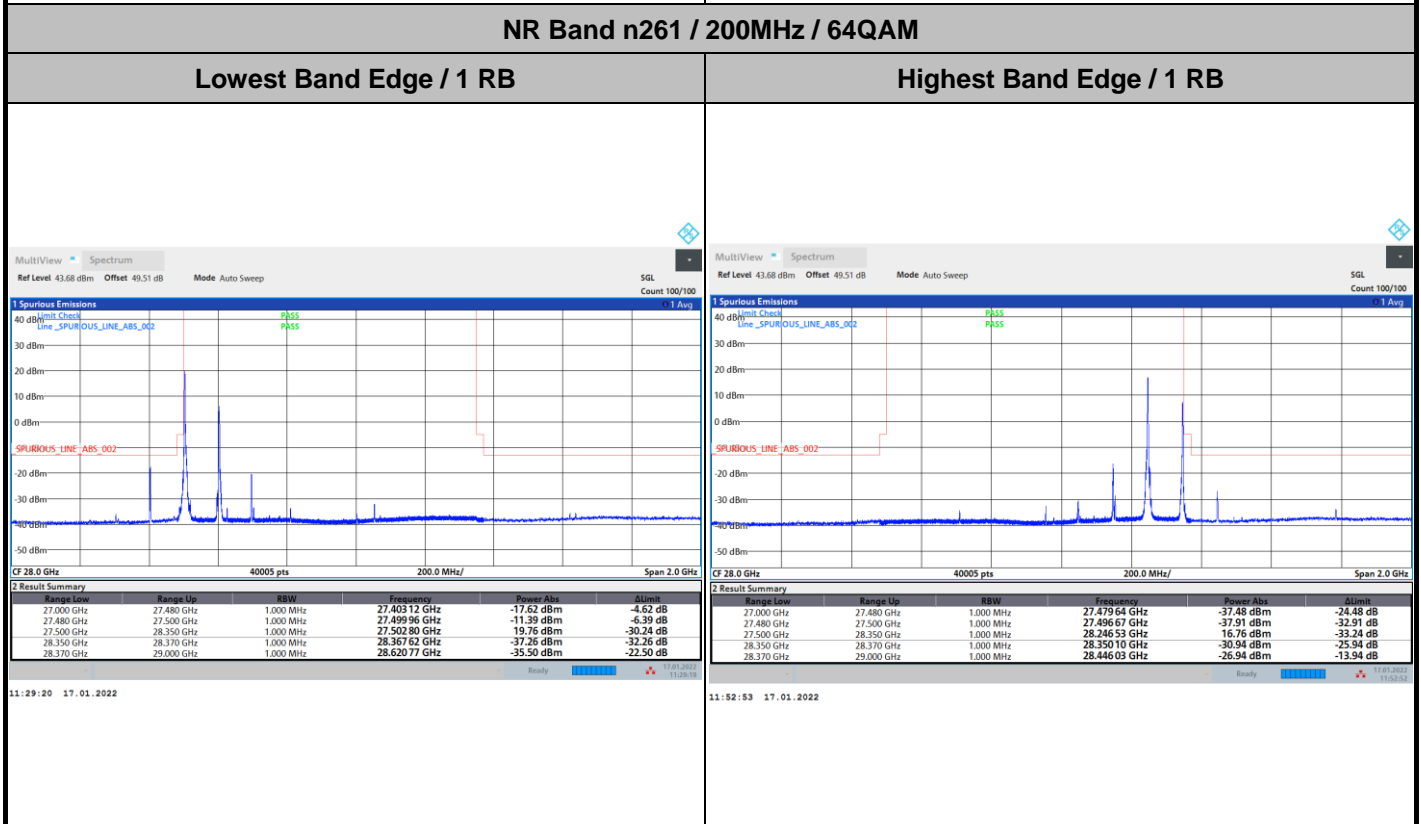
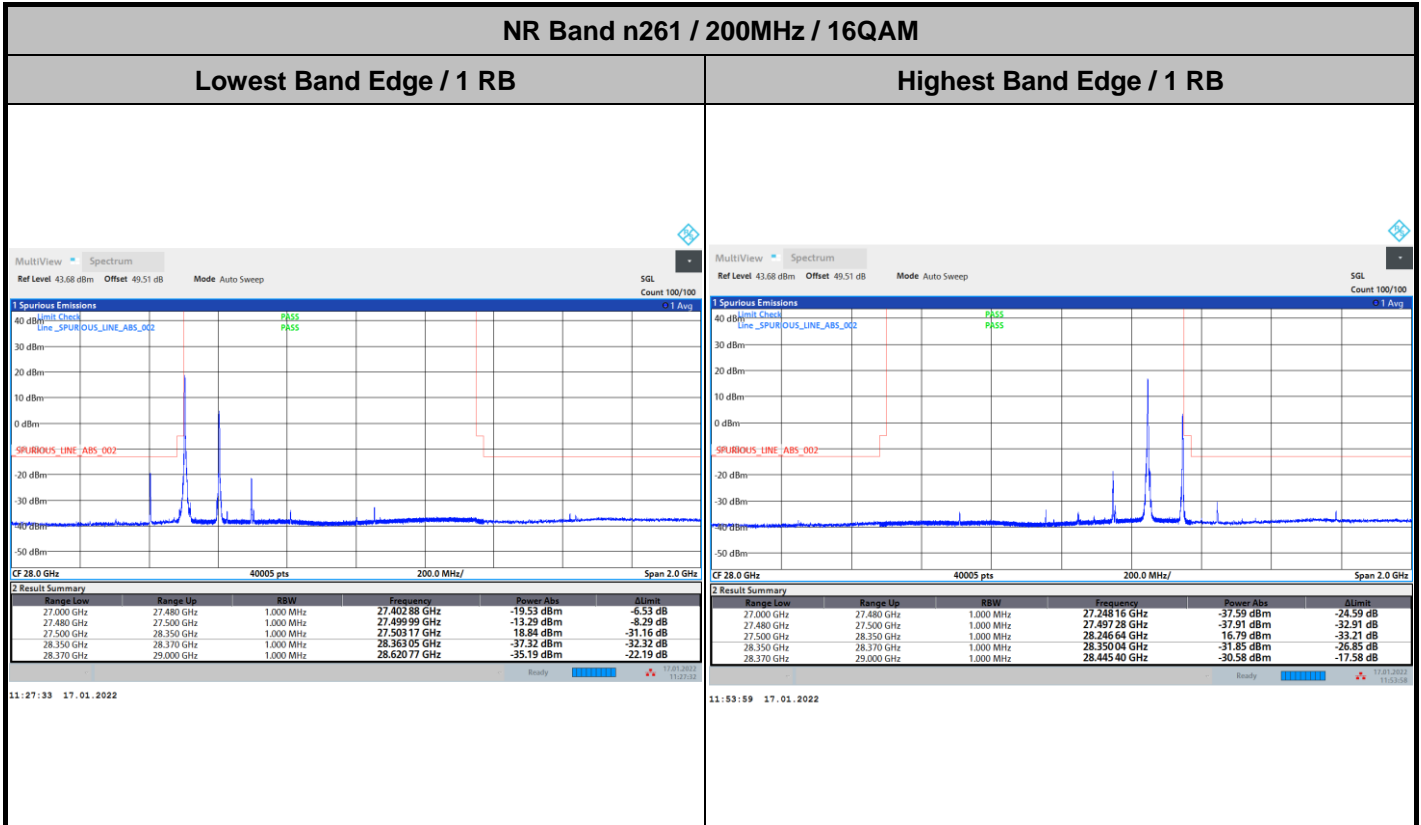


DFT-s-OFDM Module 1





DFT-s-OFDM Module 1





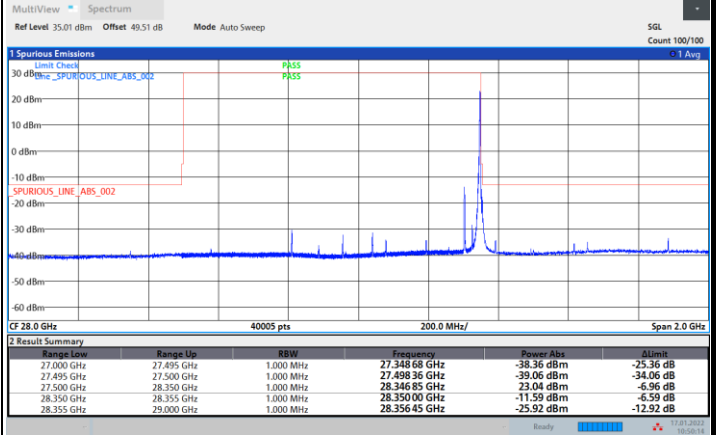
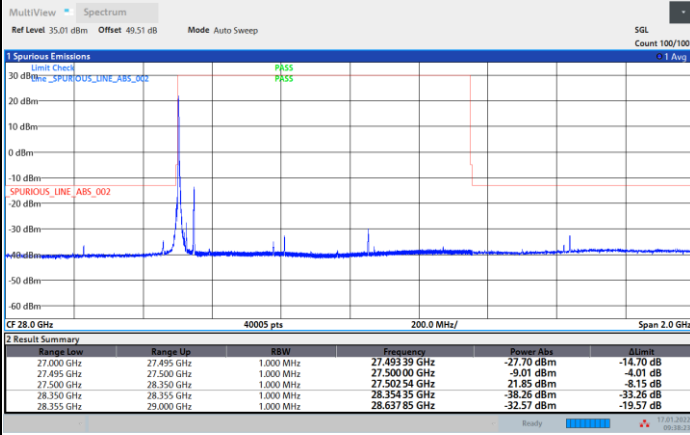


CP-OFDM Module 1

NR Band n261 / 50MHz / QPSK

Lowest Band Edge / 1 RB

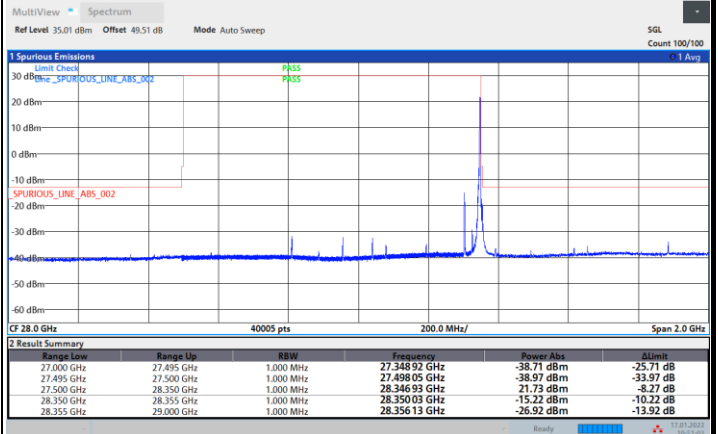
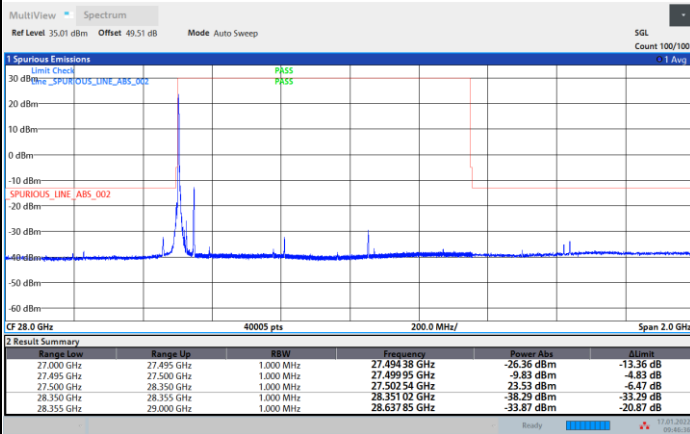
Highest Band Edge / 1 RB



NR Band n261 / 50MHz / 16QAM

Lowest Band Edge / 1 RB

Highest Band Edge / 1 RB



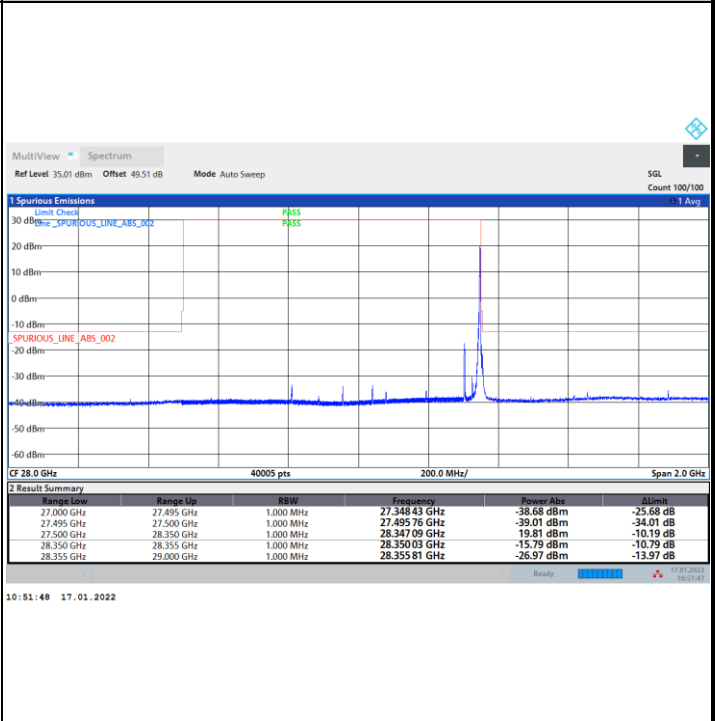
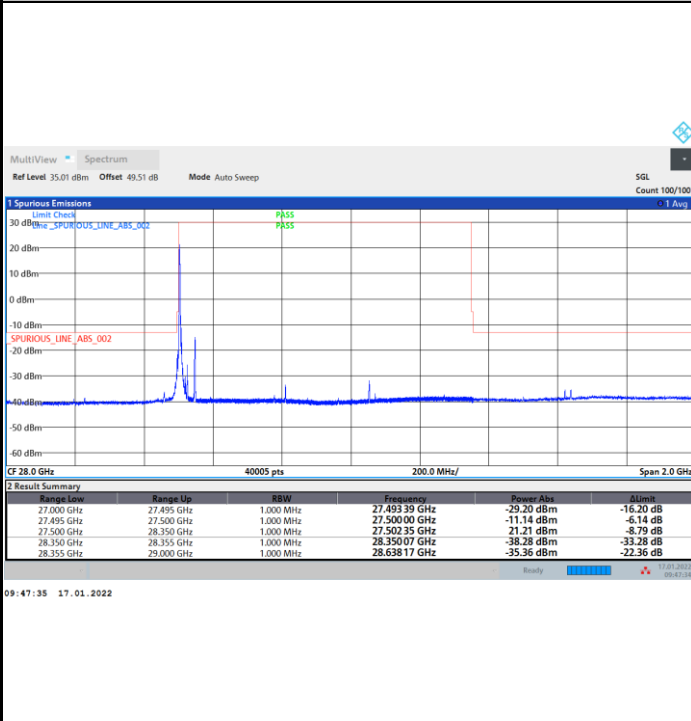


CP-OFDM Module 1

NR Band n261 / 50MHz / 64QAM

Lowest Band Edge / 1 RB

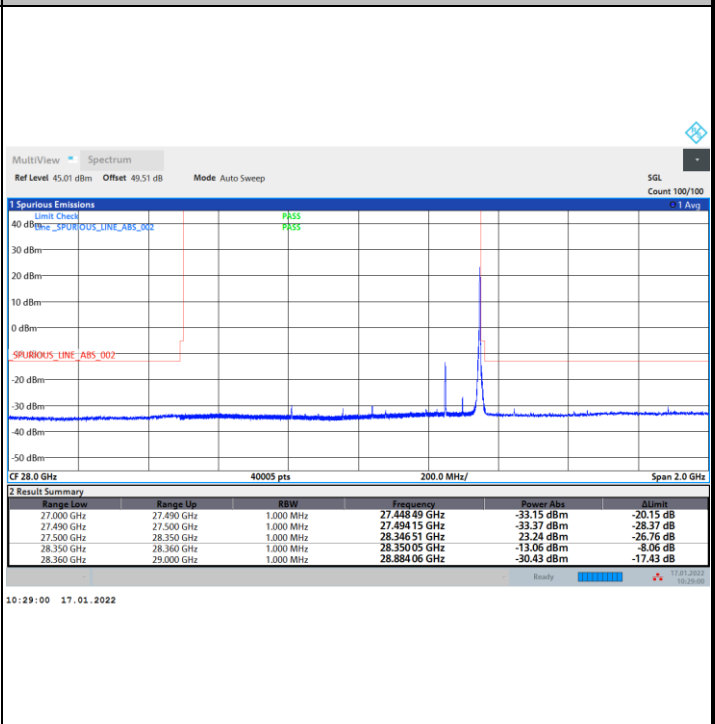
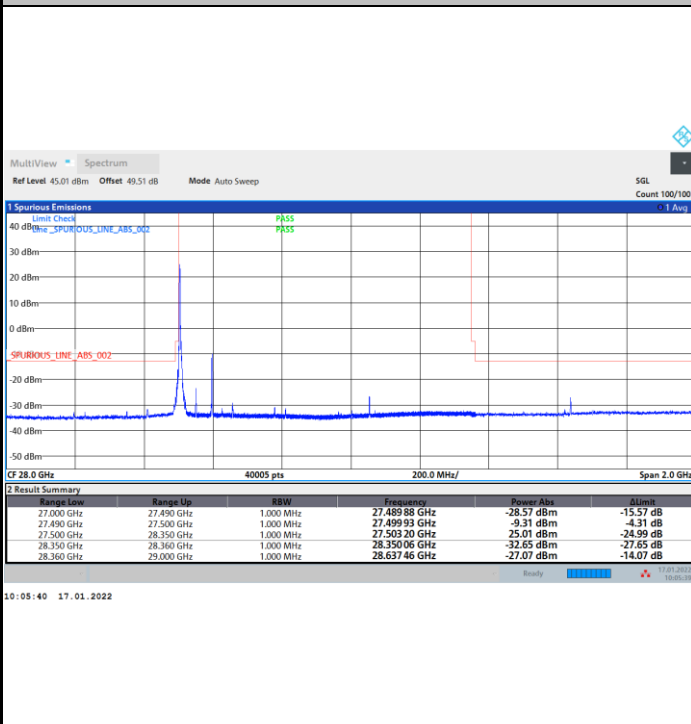
Highest Band Edge / 1 RB



NR Band n261 / 100MHz / QPSK

Lowest Band Edge / 1 RB

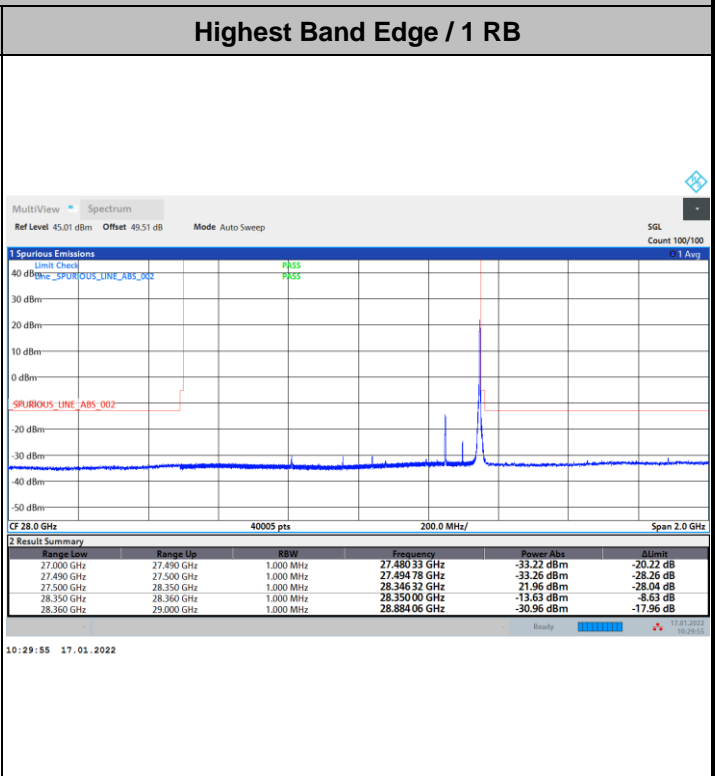
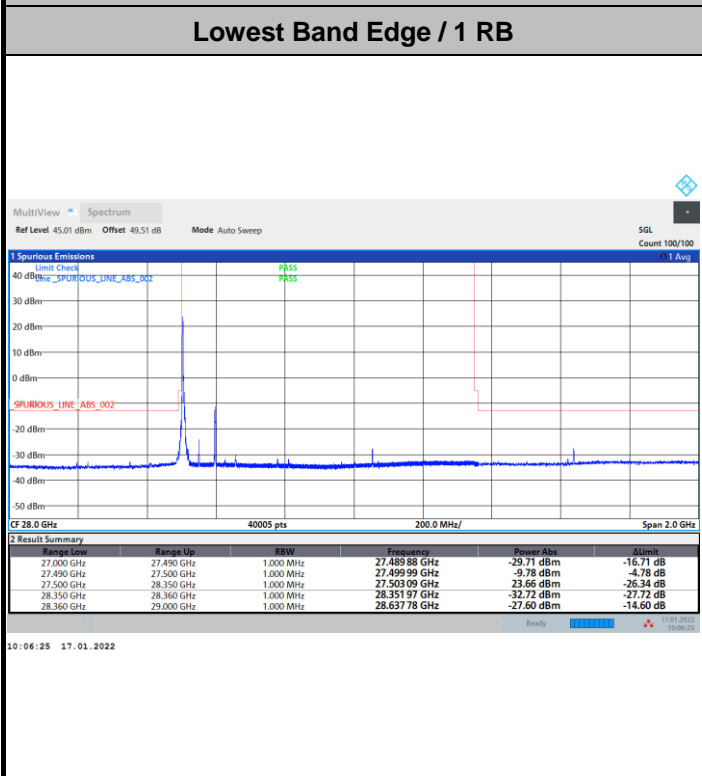
Highest Band Edge / 1 RB



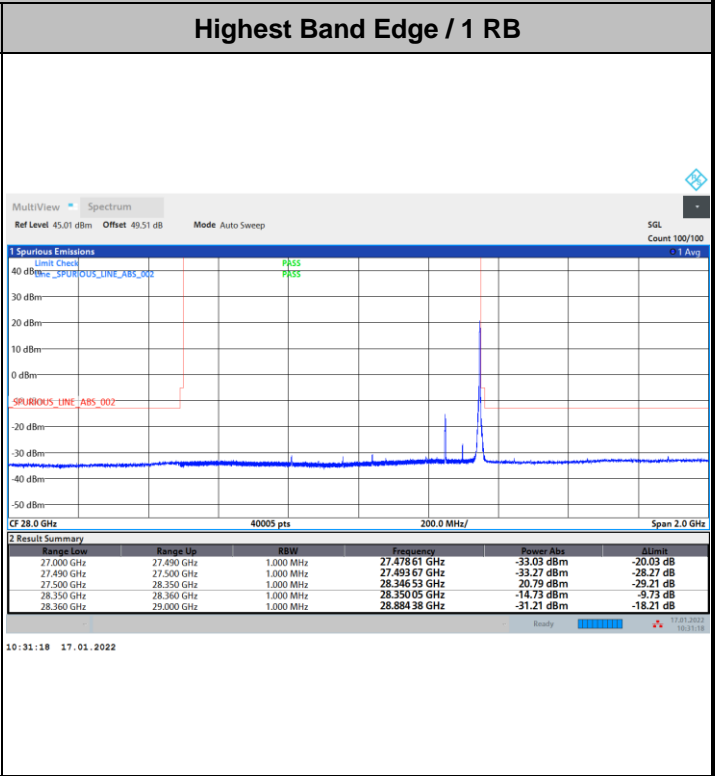
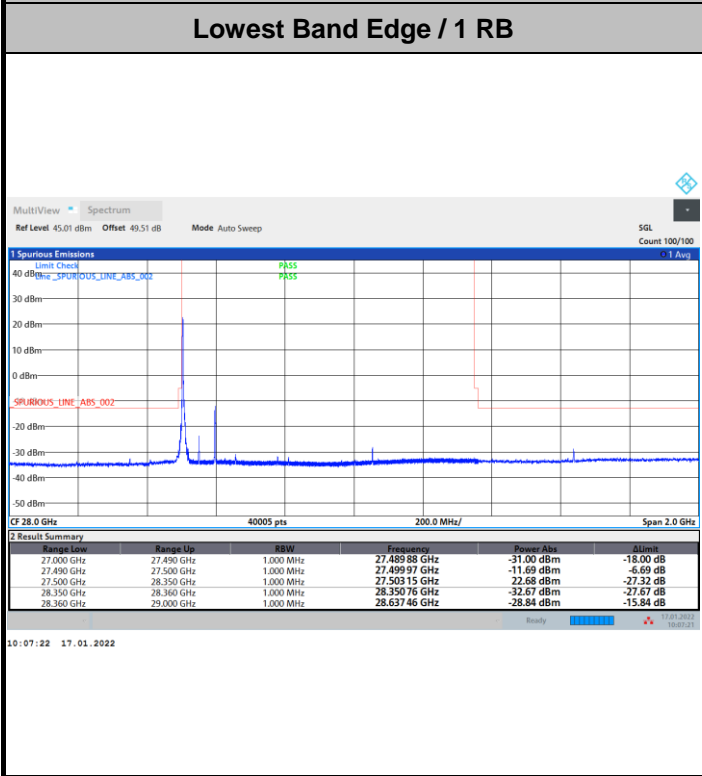


CP-OFDM Module 1

NR Band n261 / 100MHz / 16QAM

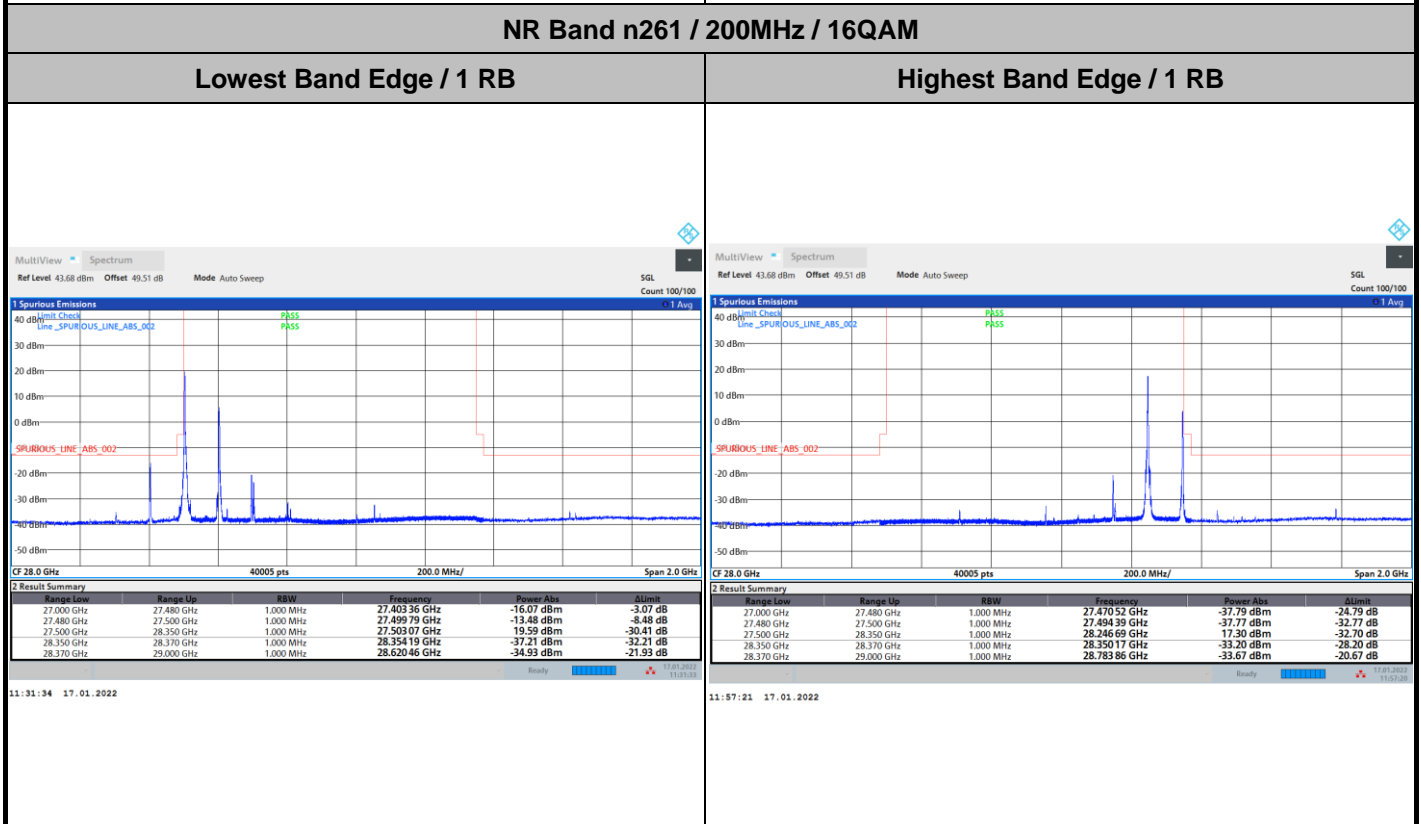
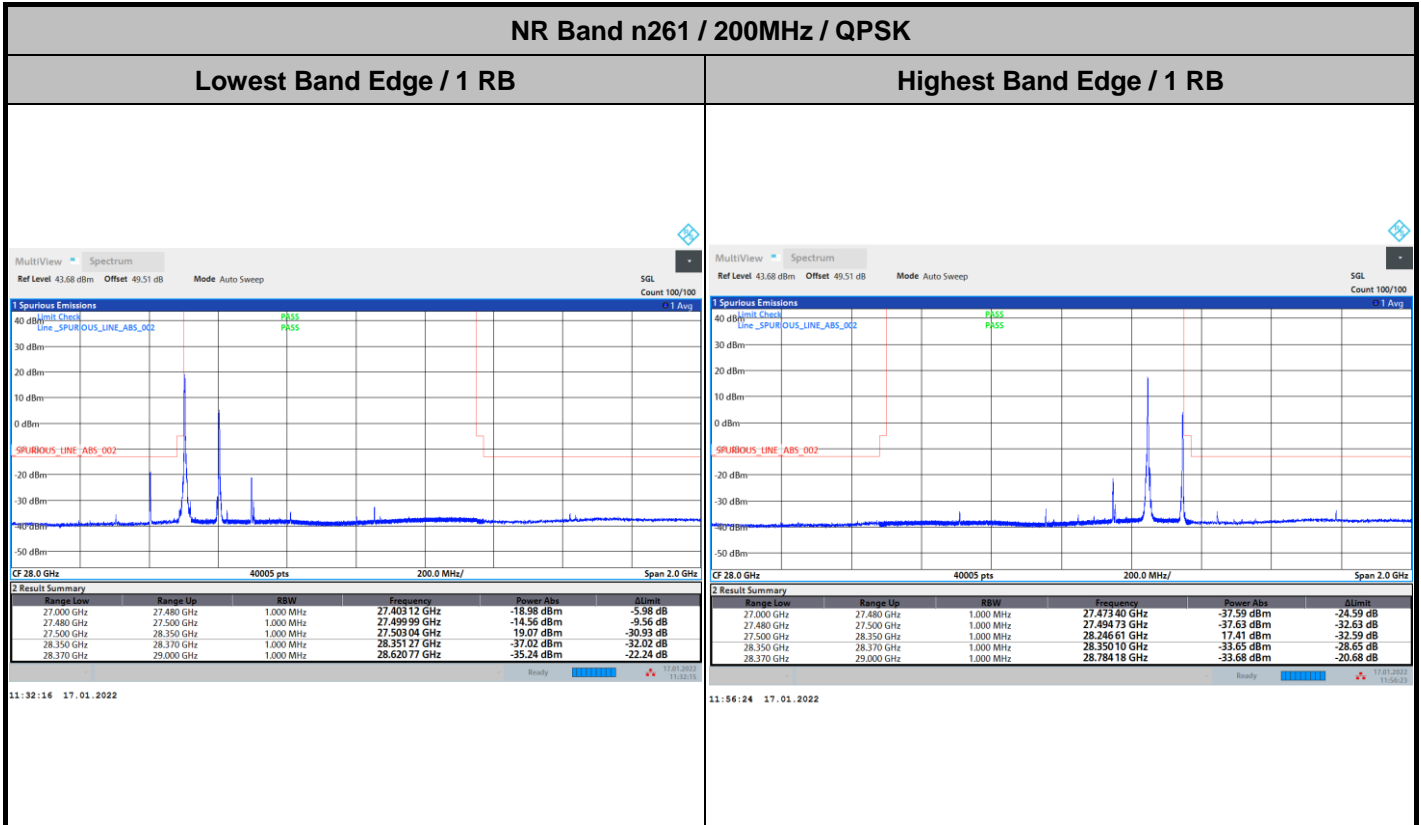


NR Band n261 / 100MHz / 64QAM



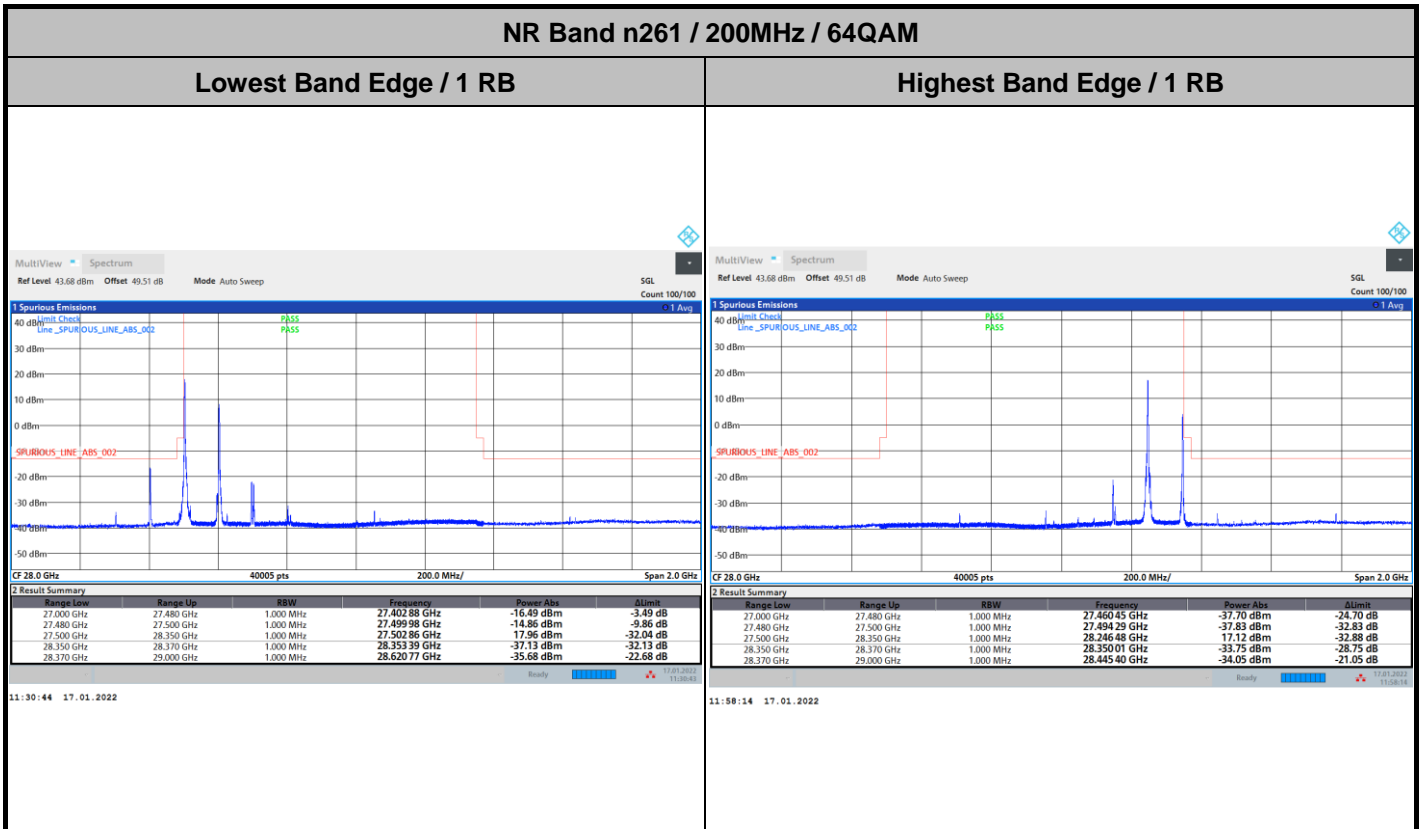


CP-OFDM Module 1





CP-OFDM Module 1



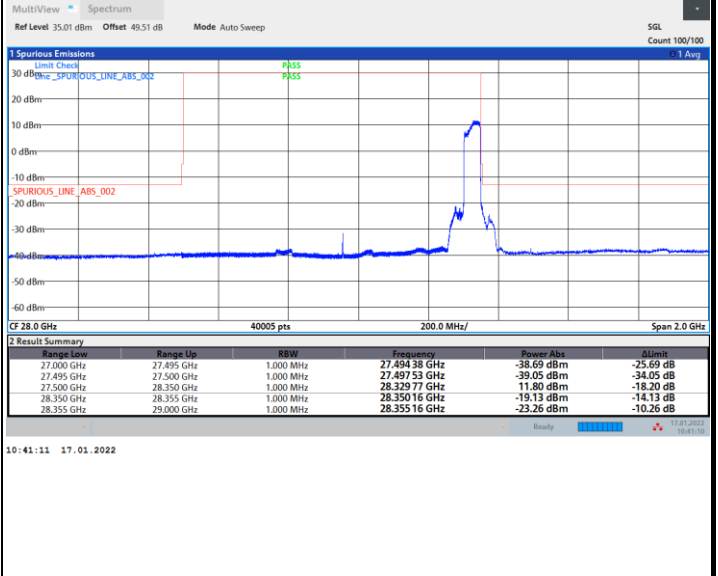
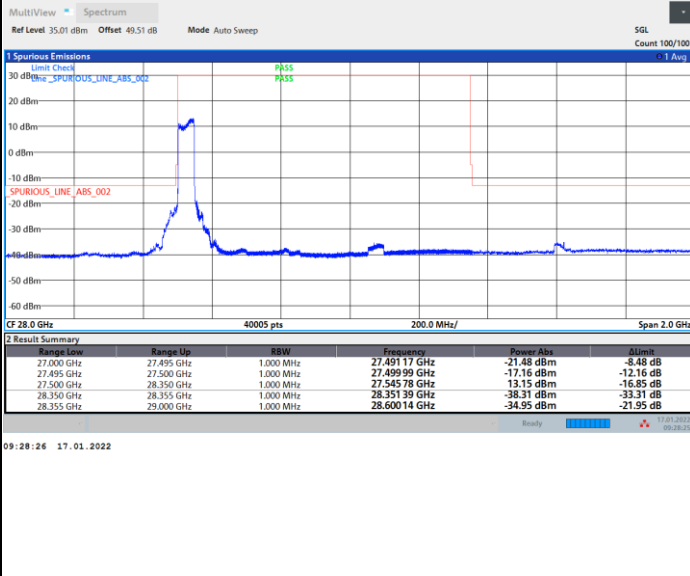


DFT-s-OFDM Module 1

NR Band n261 / 50MHz / BPSK

Lowest Band Edge / Full RB

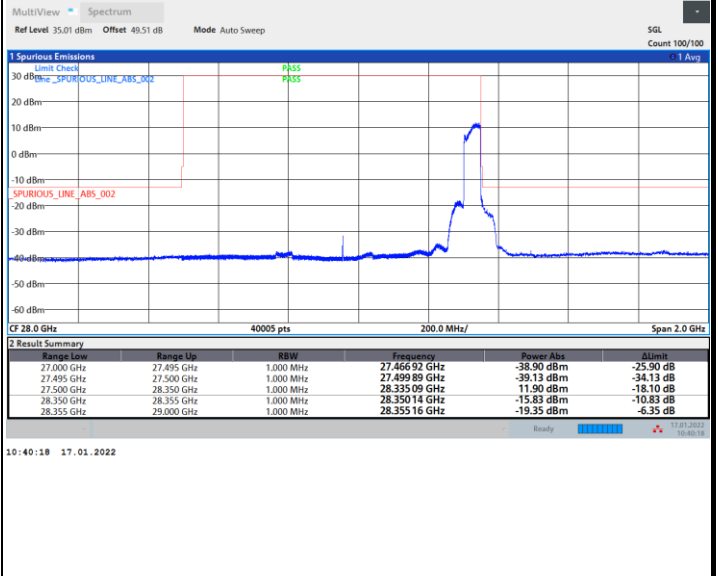
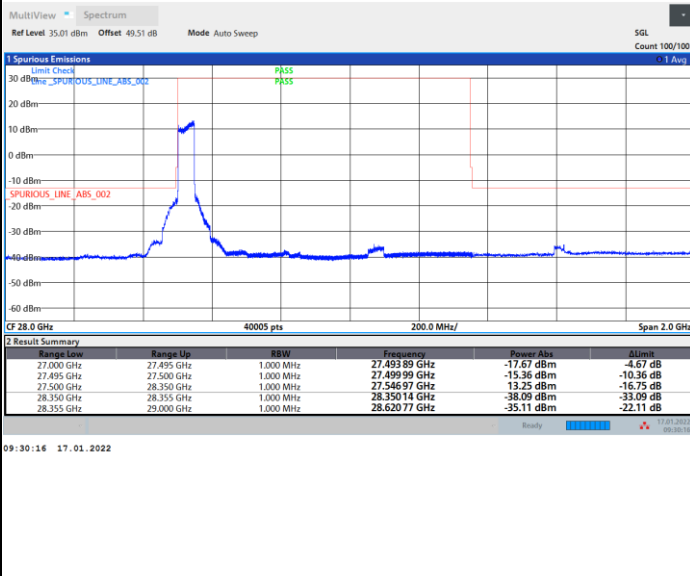
Highest Band Edge / Full RB



NR Band n261 / 50MHz / QPSK

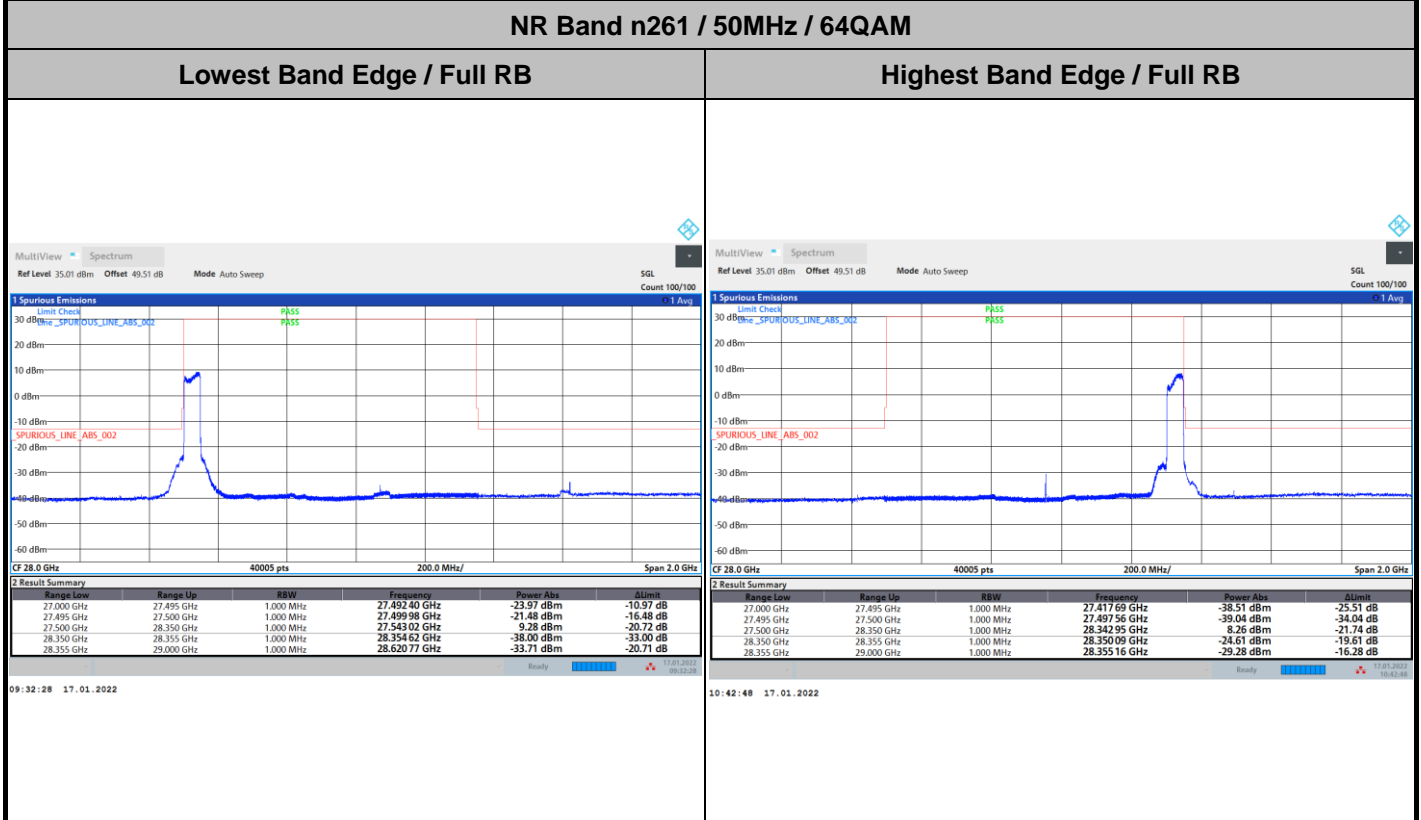
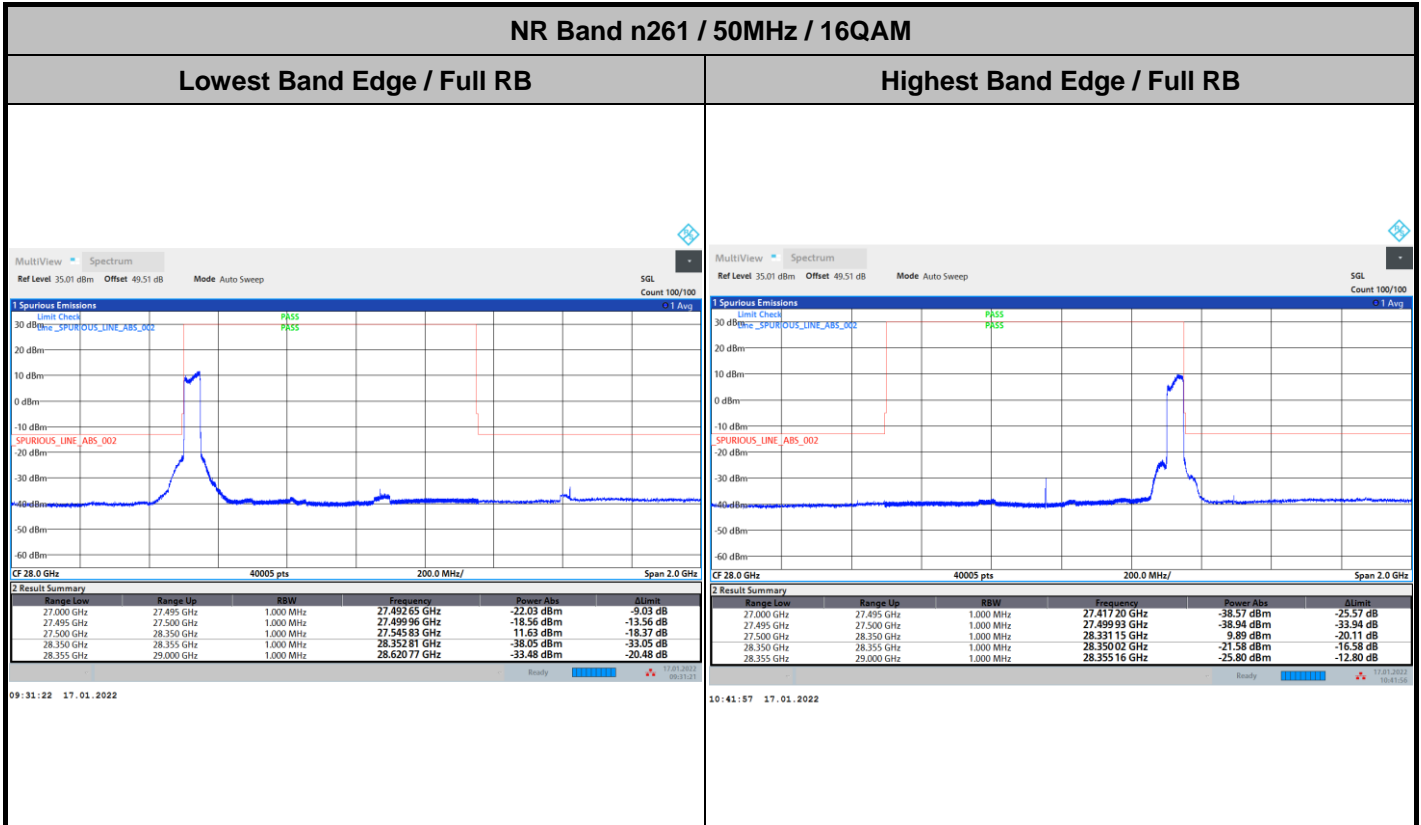
Lowest Band Edge / Full RB

Highest Band Edge / Full RB



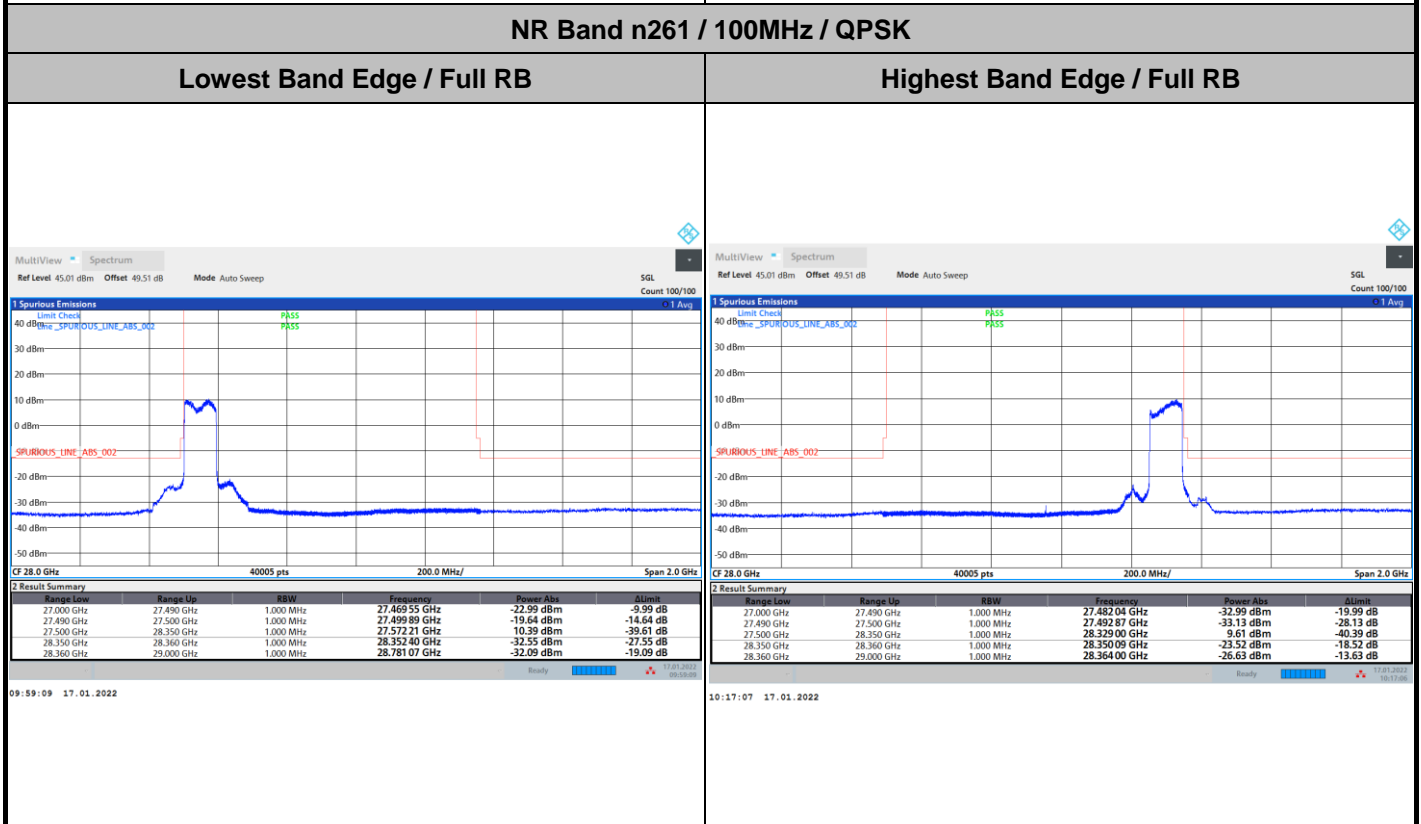
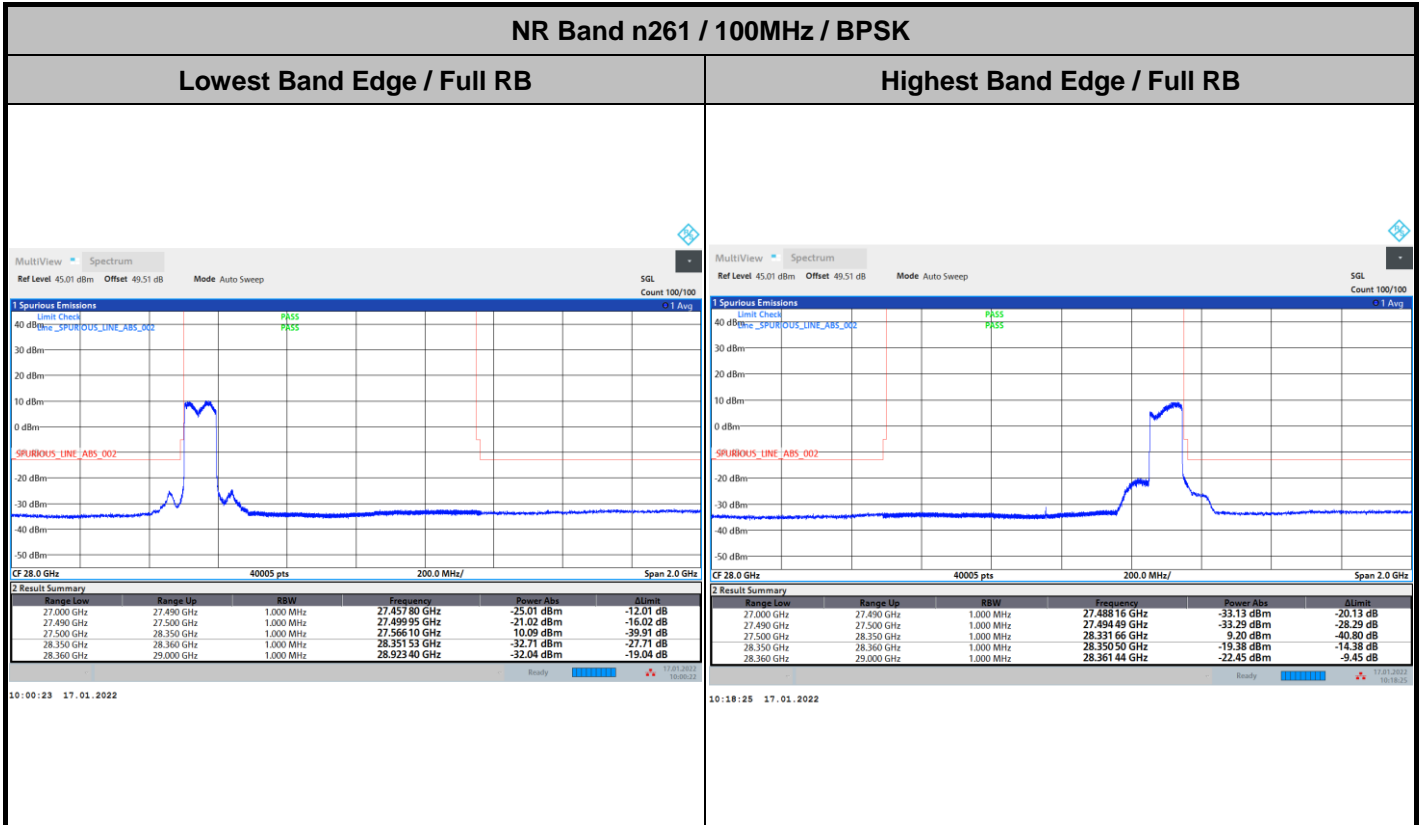


DFT-s-OFDM Module 1





DFT-s-OFDM Module 1





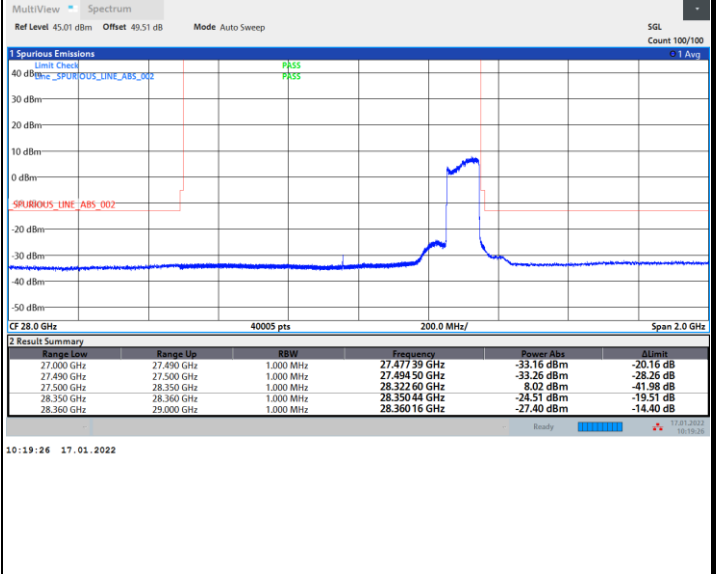
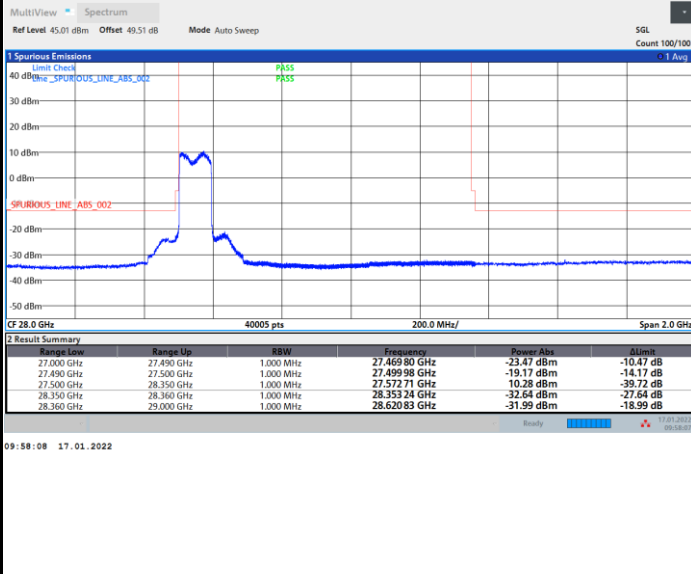


DFT-s-OFDM Module 1

NR Band n261 / 100MHz / 16QAM

Lowest Band Edge / Full RB

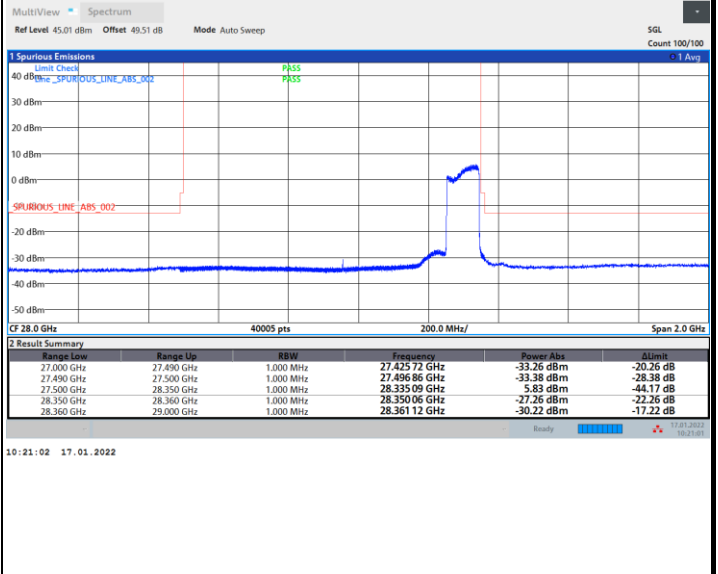
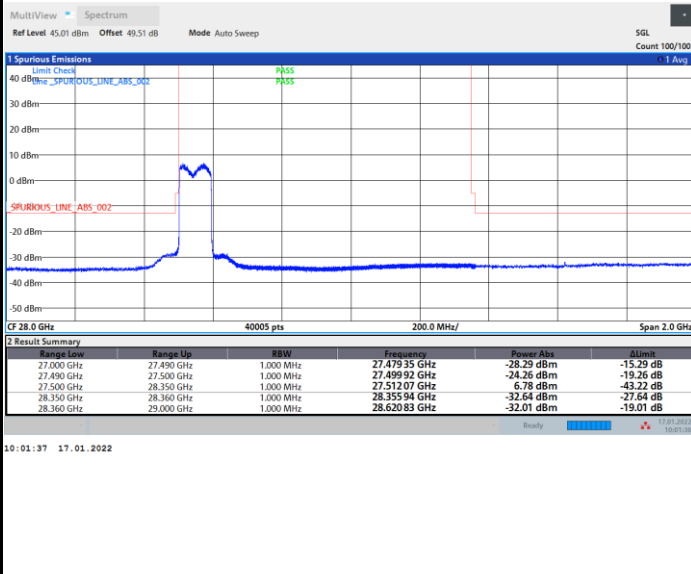
Highest Band Edge / Full RB



NR Band n261 / 100MHz / 64QAM

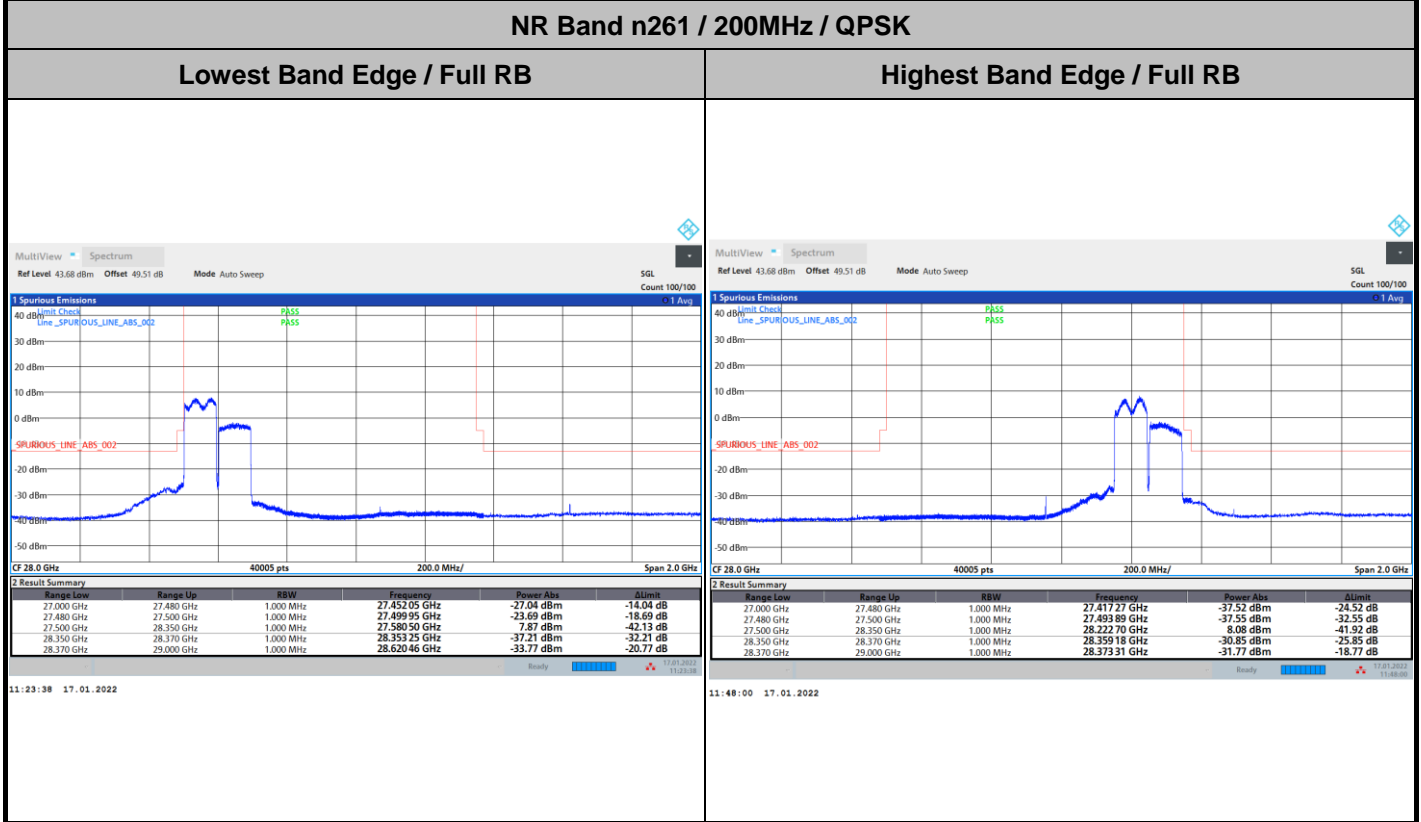
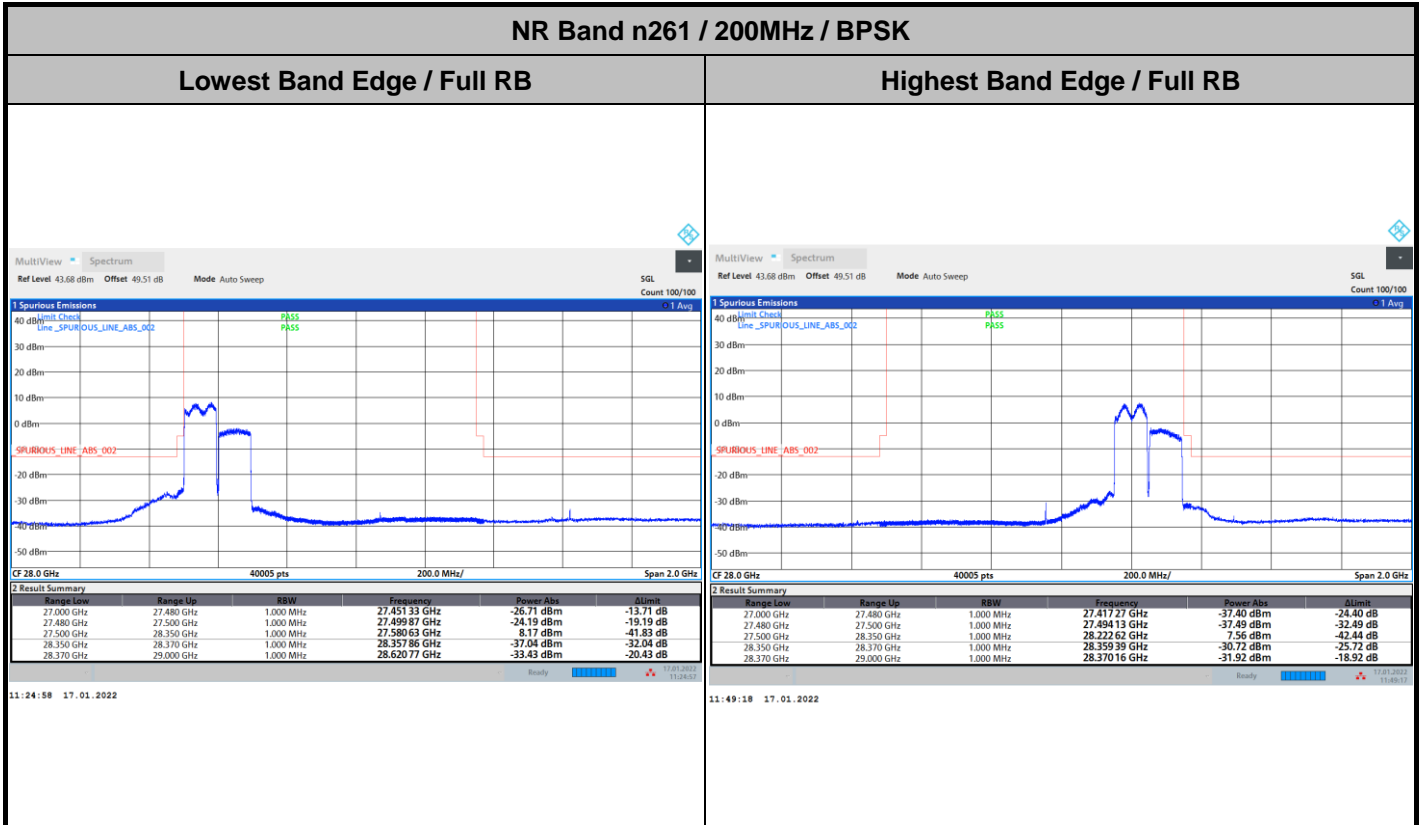
Lowest Band Edge / Full RB

Highest Band Edge / Full RB



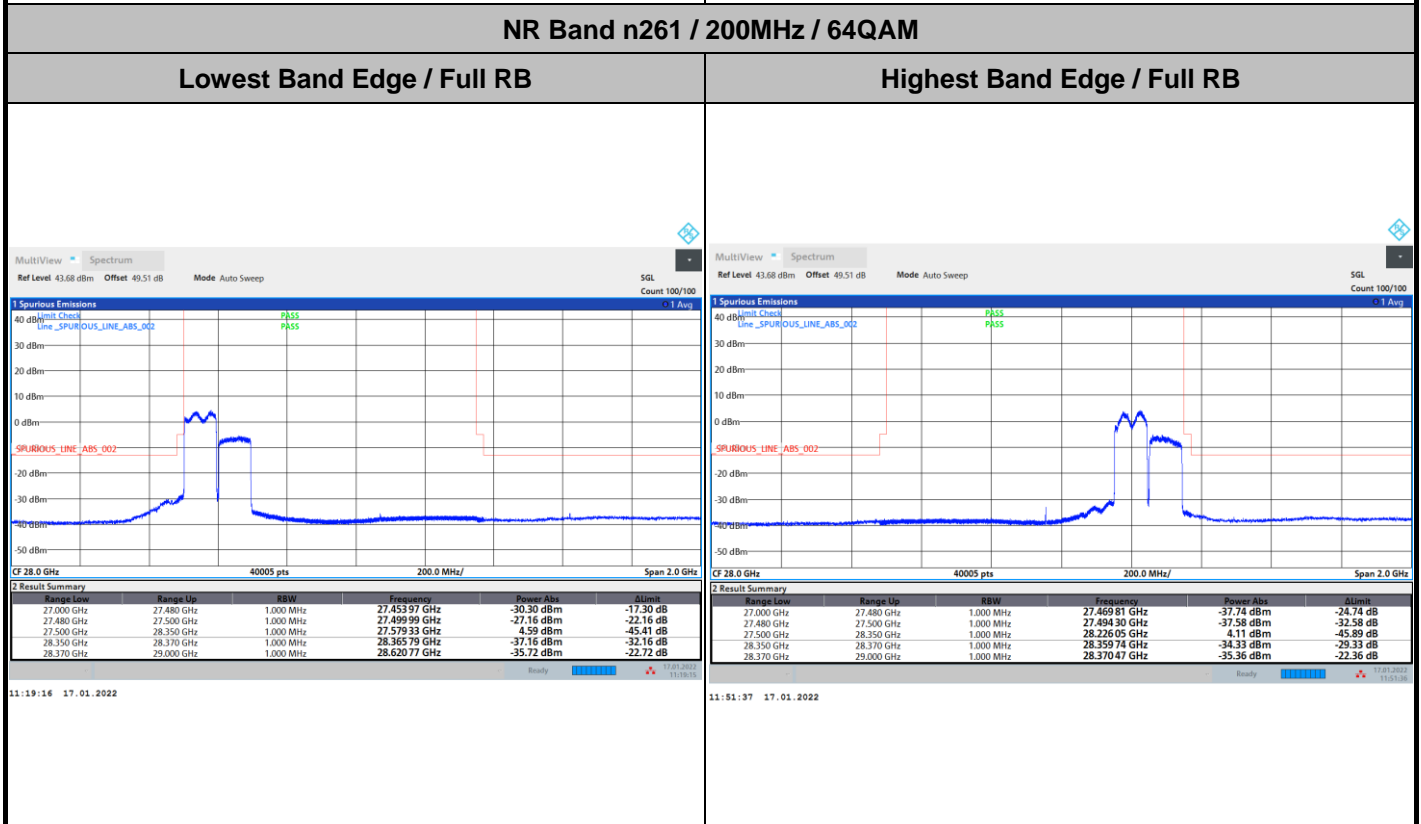
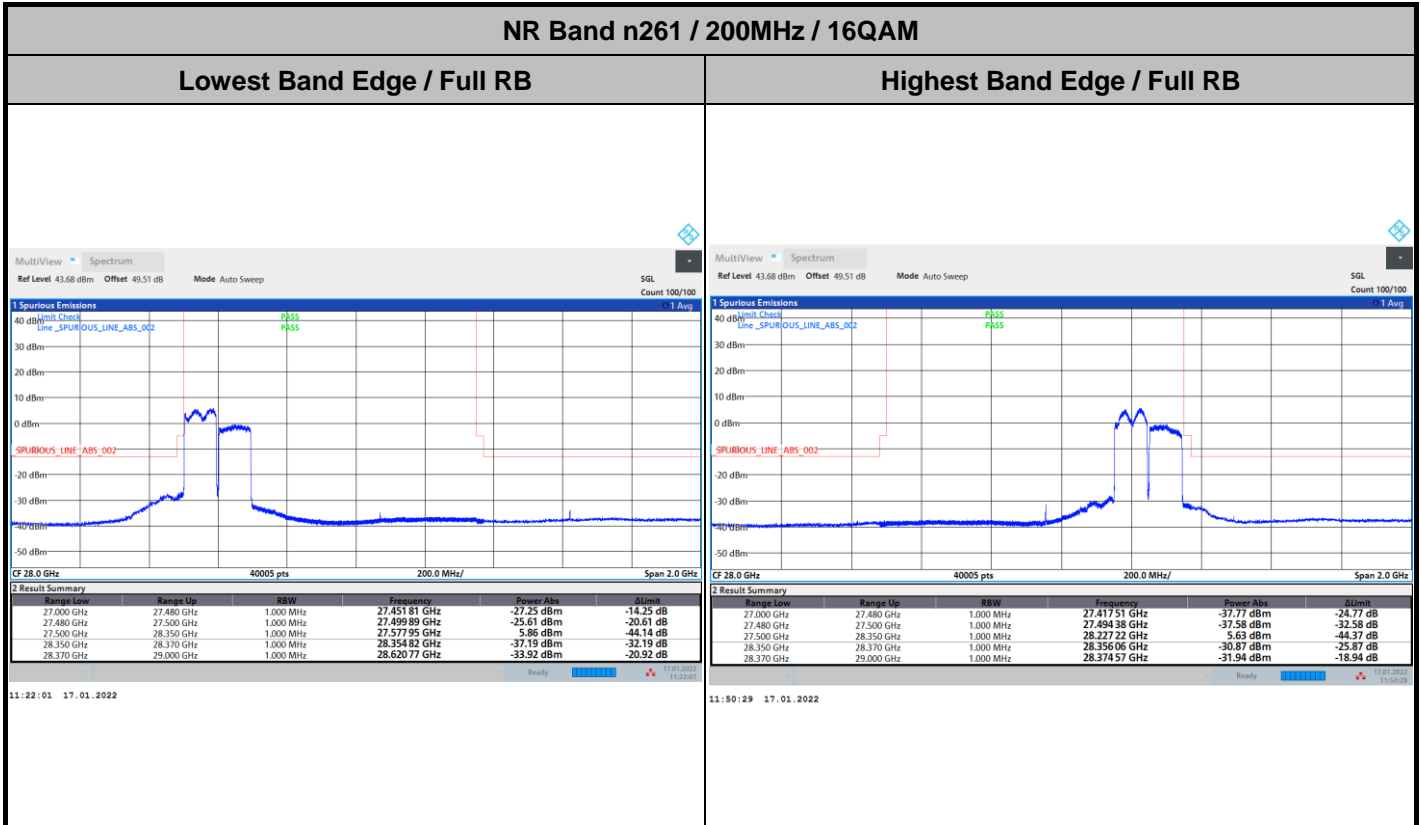


DFT-s-OFDM Module 1



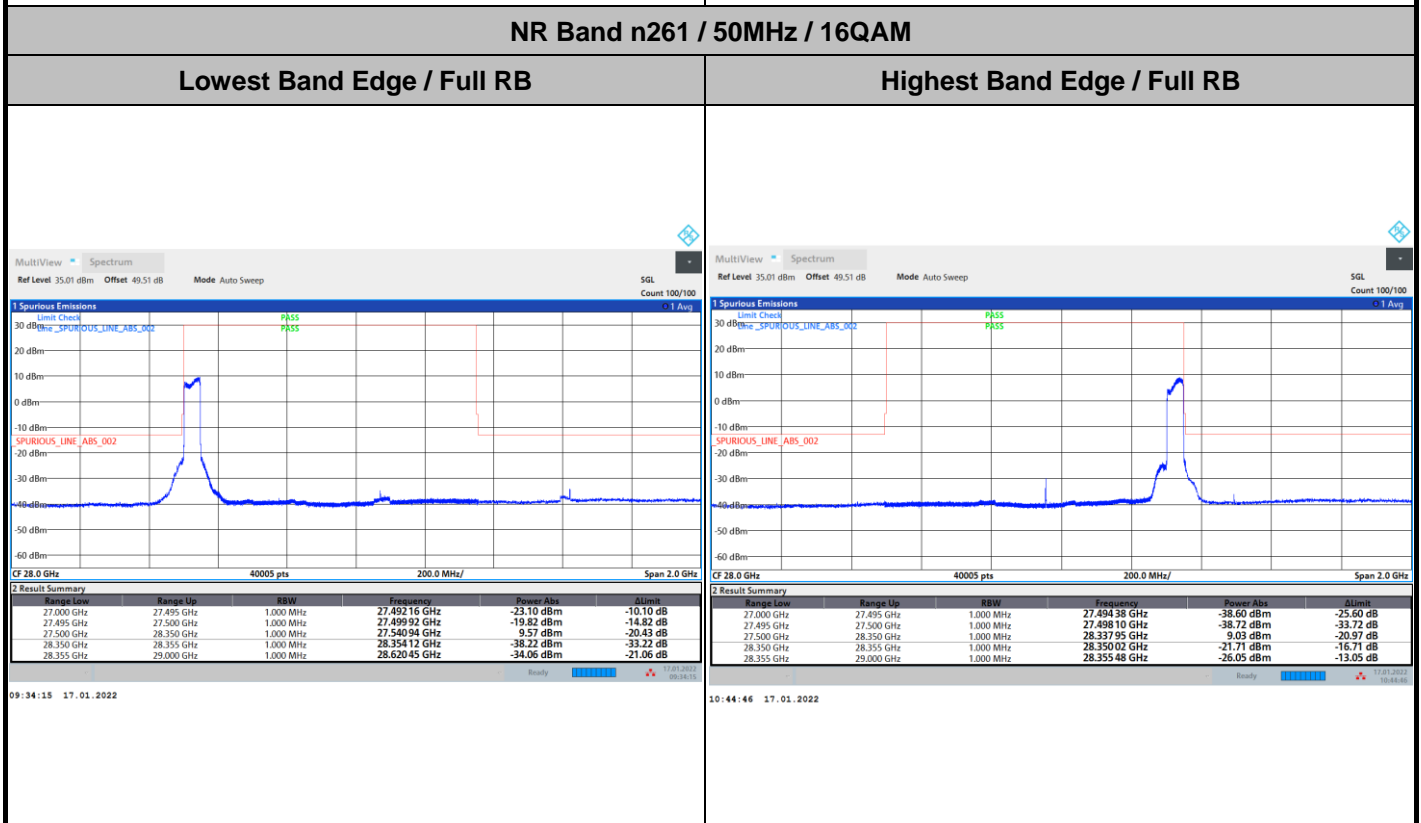
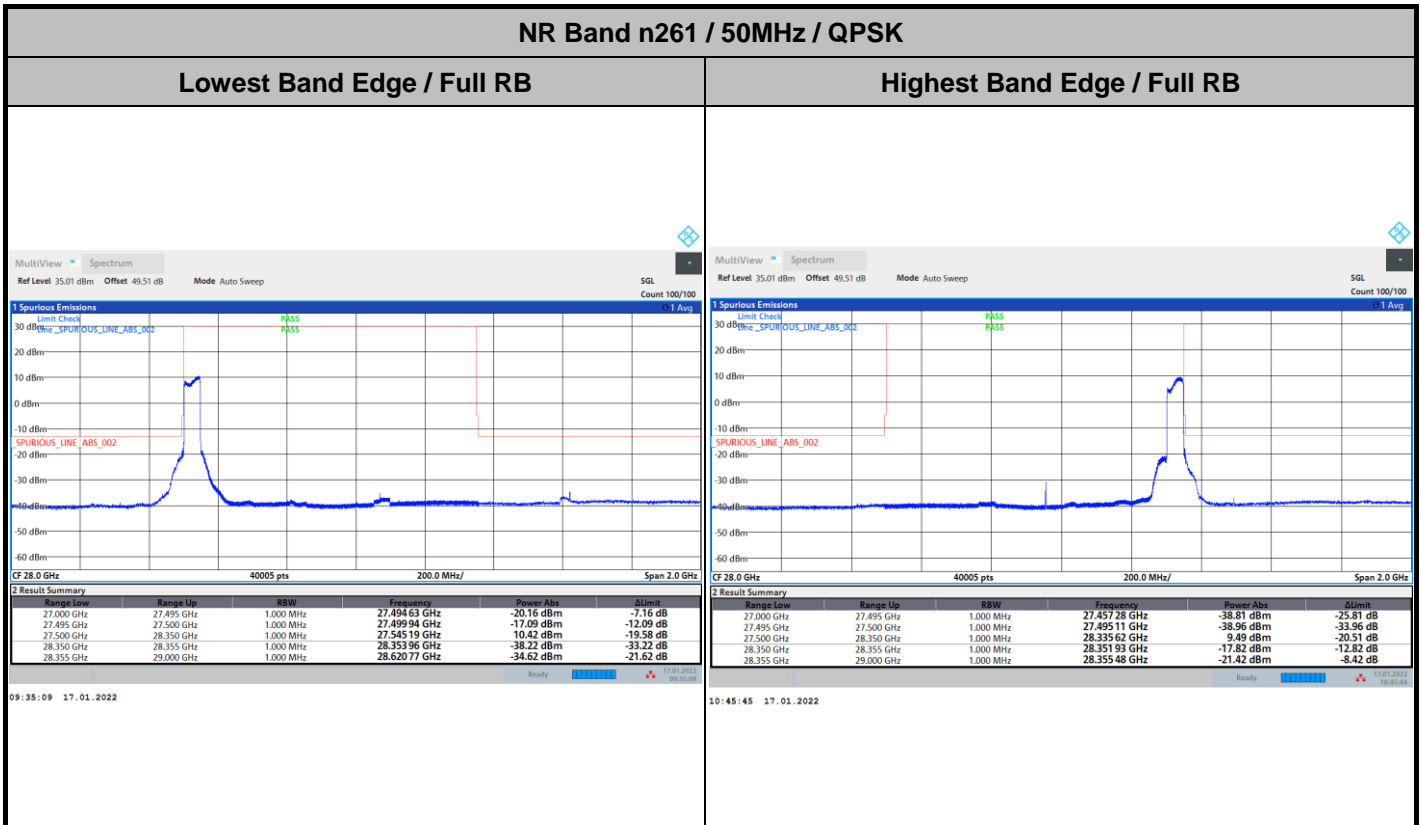


DFT-s-OFDM Module 1





CP-OFDM Module 1





CP-OFDM Module 1

