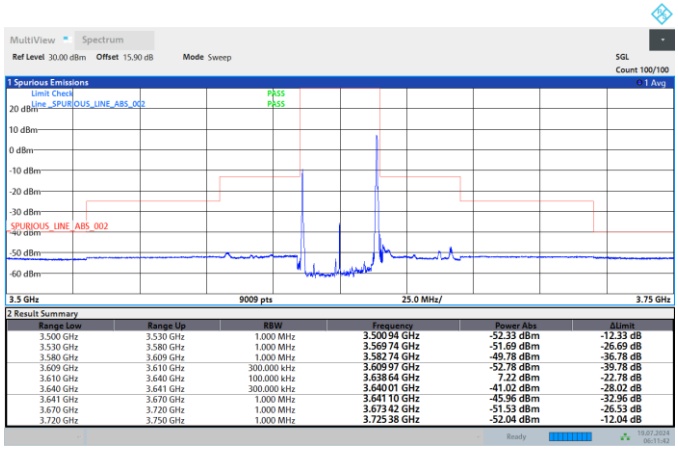
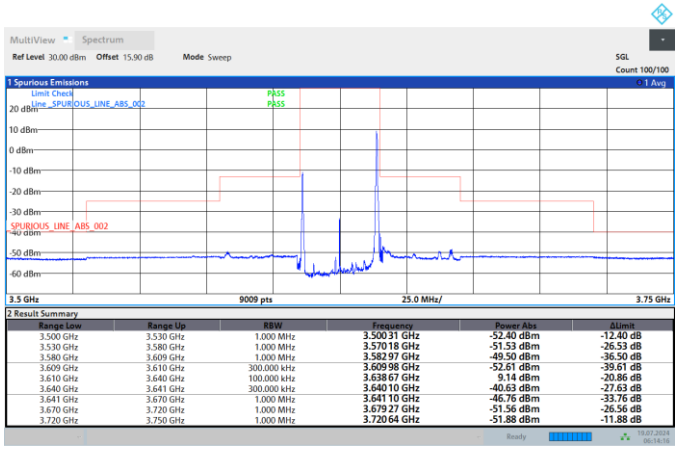
FCC N48B/ 20MHz+10MHz

SCC Max Power

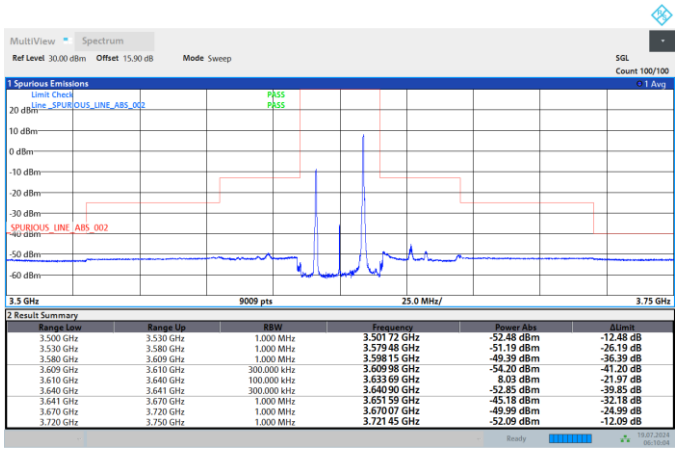
Middle Band Edge /BPSK/ 1RBLeft_1RBRight



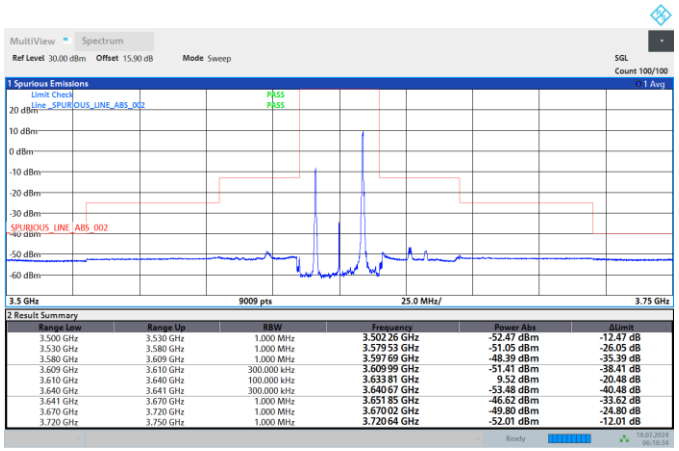
Middle Band Edge /QPSK/ 1RBLeft_1RBRight



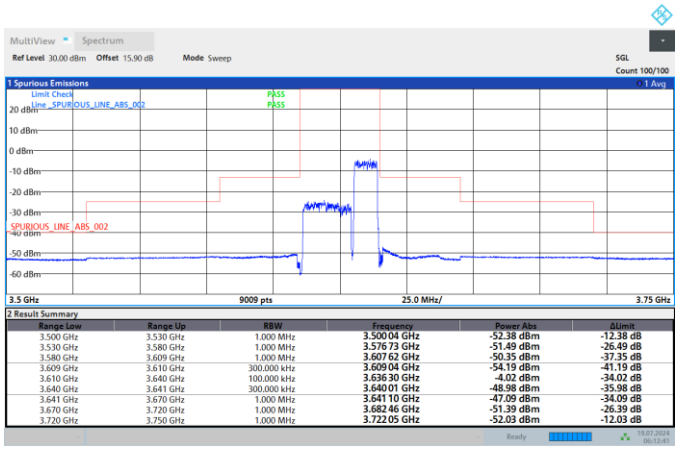
Middle Band Edge /BPSK/ 1RBRight_1RBLeft



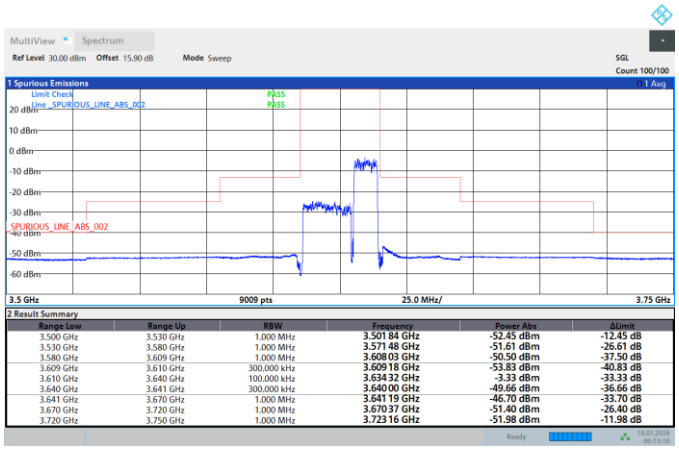
Middle Band Edge /QPSK/ 1RBRight_1RBLeft



Middle Band Edge /BPSK/ FullRB_FullRB



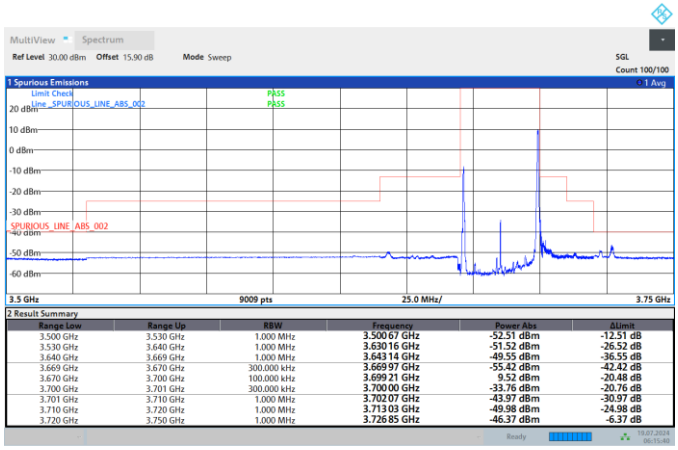
Middle Band Edge /QPSK/ FullRB_FullRB



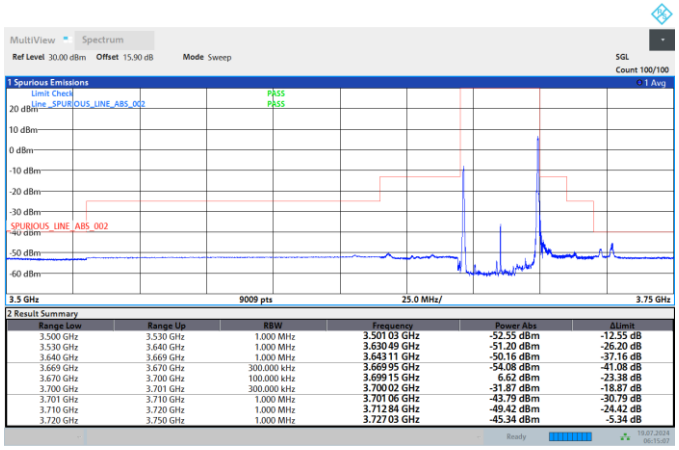
FCC N48B/ 20MHz+10MHz

SCC Max Power

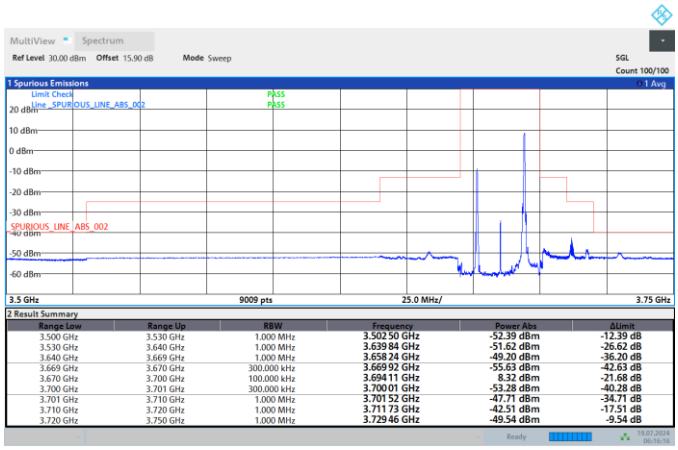
Highest Band Edge /BPSK/ 1RBLeft_1RBRight



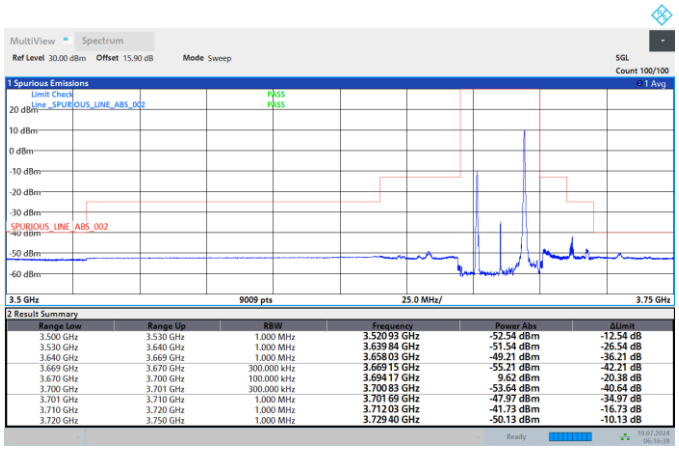
Highest Band Edge /QPSK/ 1RBLeft_1RBRight



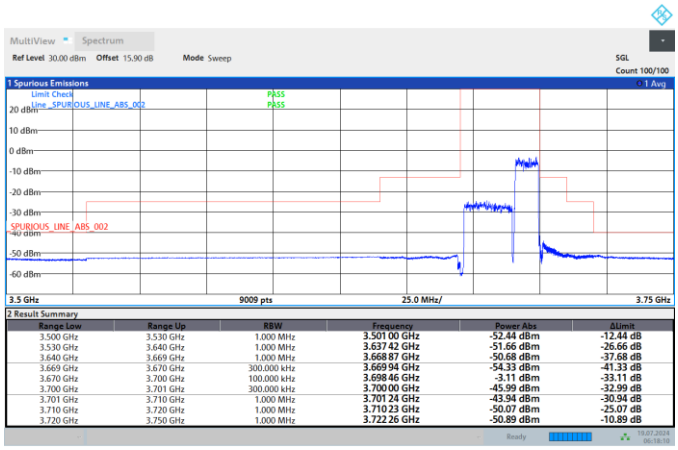
Highest Band Edge /BPSK/ 1RBRight_1RBLeft



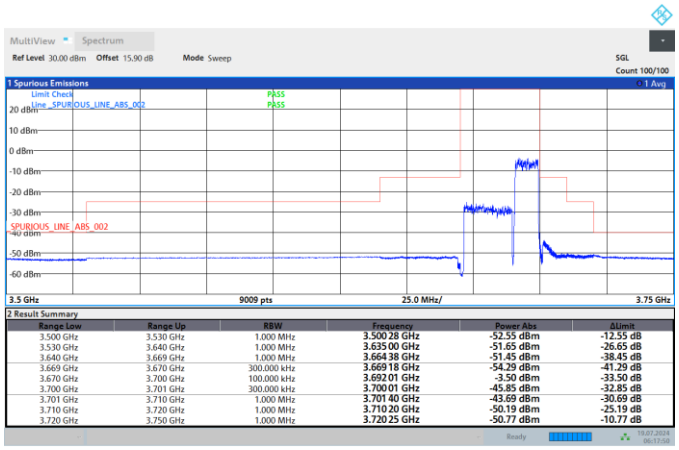
Highest Band Edge /QPSK/ 1RBRight_1RBLeft



Highest Band Edge /BPSK/ FullRB_FullRB



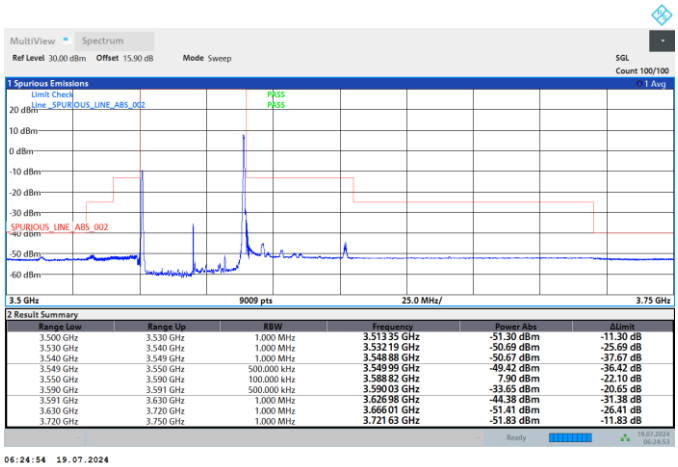
Highest Band Edge /QPSK/ FullRB_FullRB



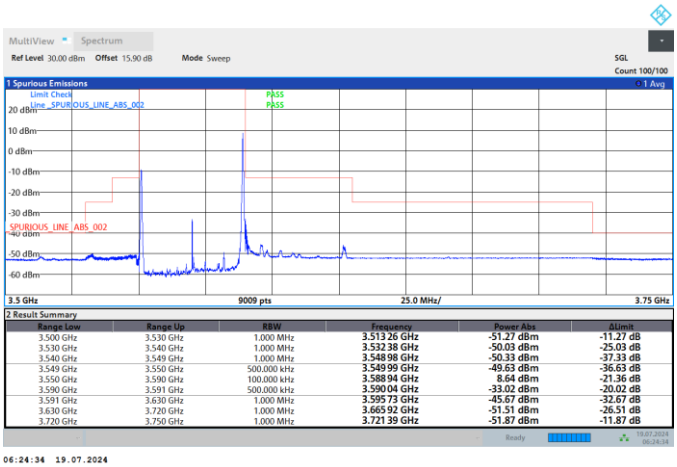
FCC N48B/ 20MHz+20MHz

SCC Max Power

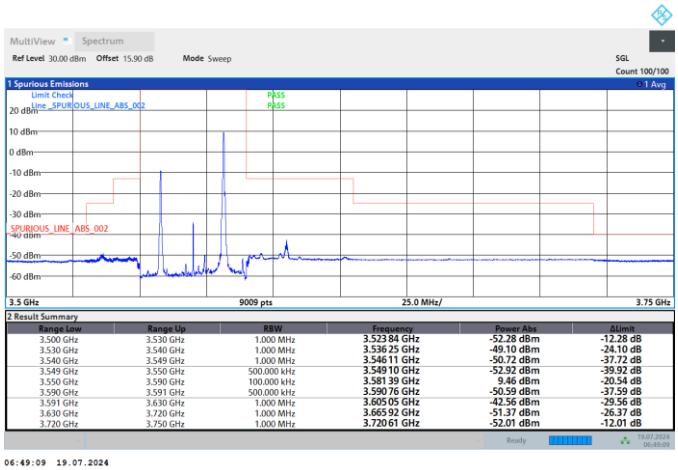
Lowest Band Edge / BPSK / 1RBLeft_1RBRight



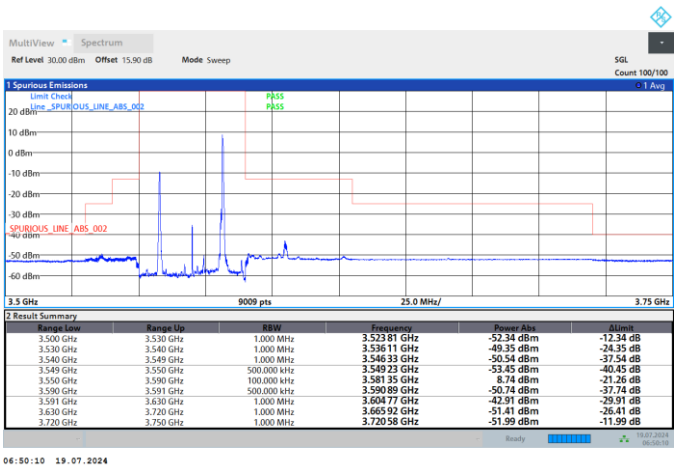
Lowest Band Edge / QPSK / 1RBLeft_1RBRight



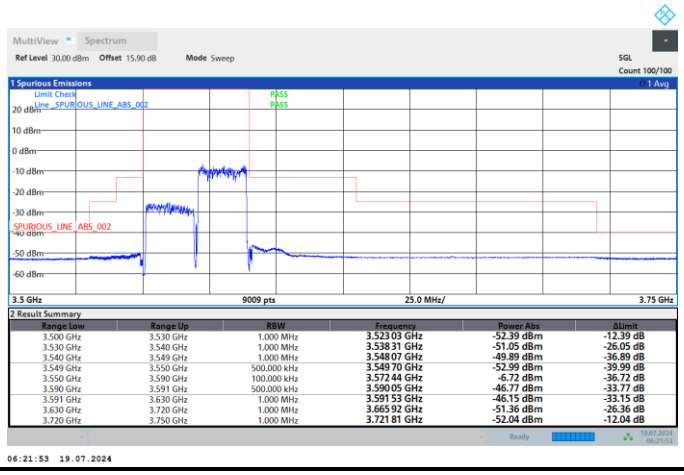
Lowest Band Edge / BPSK / 1RBRight_1RBLeft



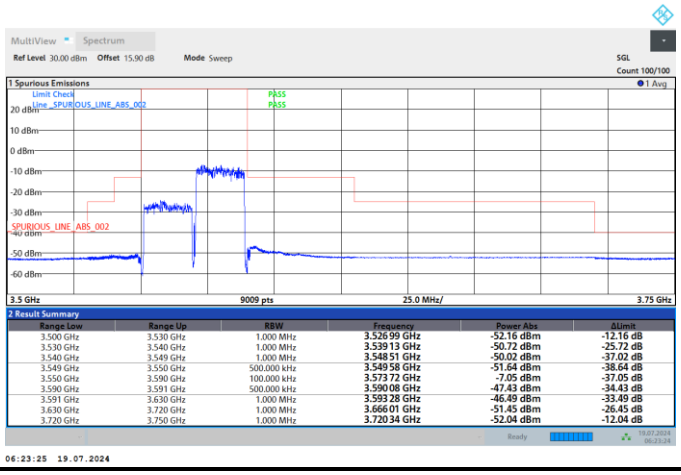
Lowest Band Edge / QPSK / 1RBRight_1RBLeft



Lowest Band Edge / BPSK / FullRB_FullRB



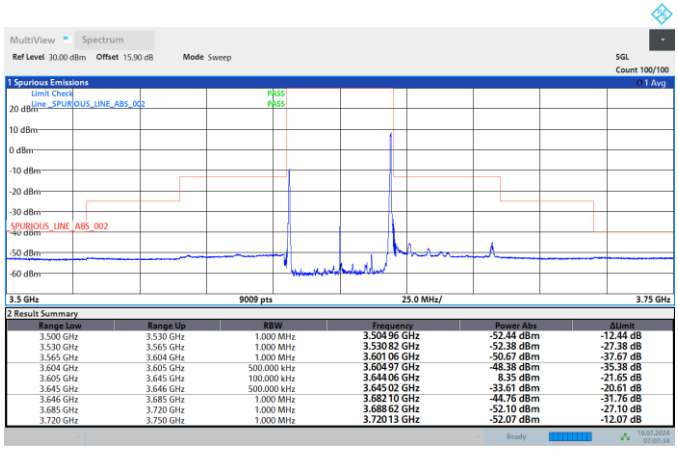
Lowest Band Edge / QPSK / FullRB_FullRB



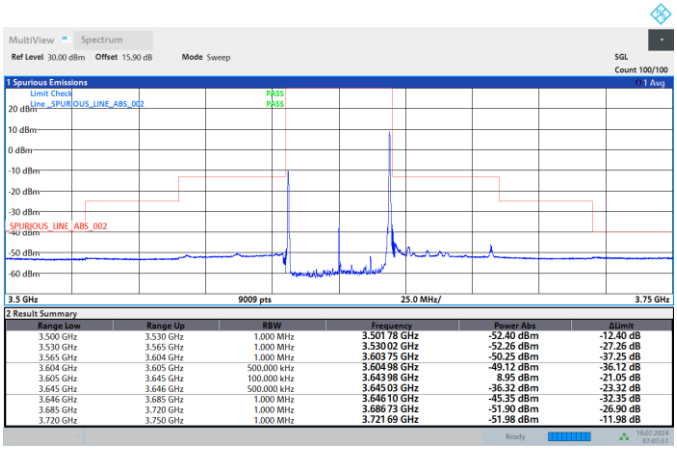
FCC N48B/ 20MHz+20MHz

SCC Max Power

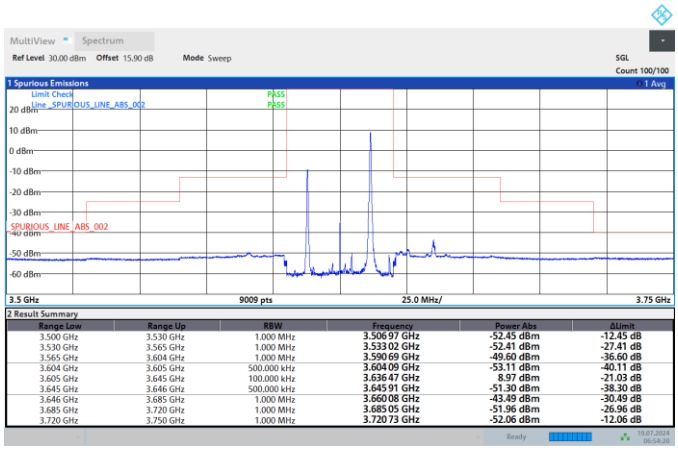
Middle Band Edge / BPSK / 1RBLeft_1RBRight



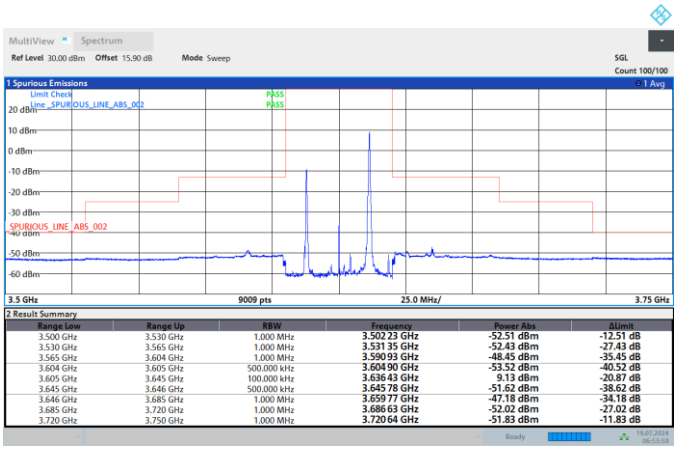
Middle Band Edge / QPSK / 1RBLeft_1RBRight



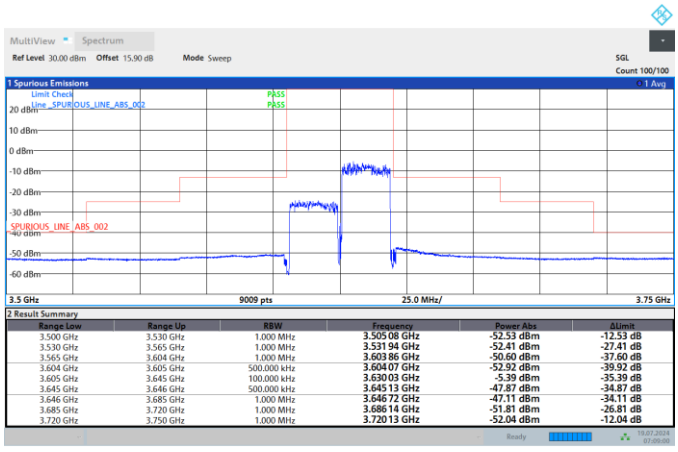
Middle Band Edge / BPSK / 1RBRight_1RBLeft



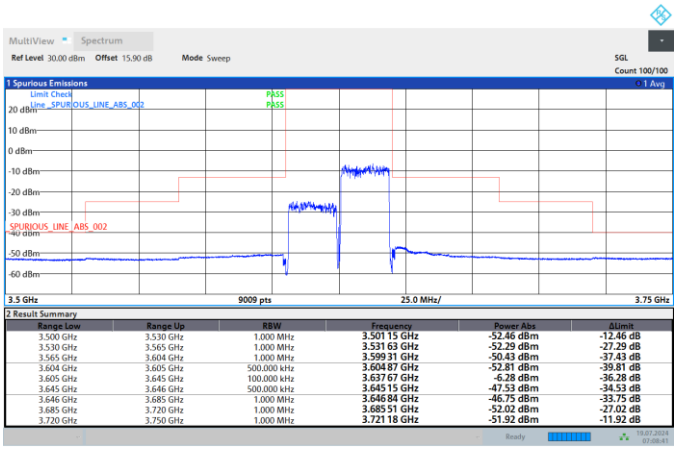
Middle Band Edge / QPSK / 1RBRight_1RBLeft



Middle Band Edge / BPSK / FullRB_FullRB



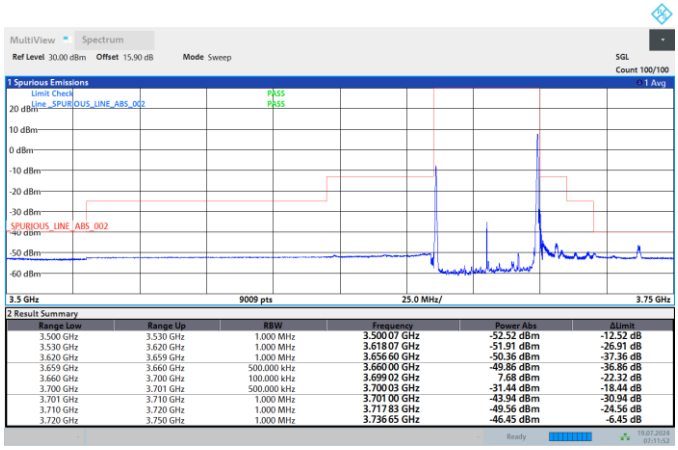
Middle Band Edge / QPSK / FullRB_FullRB



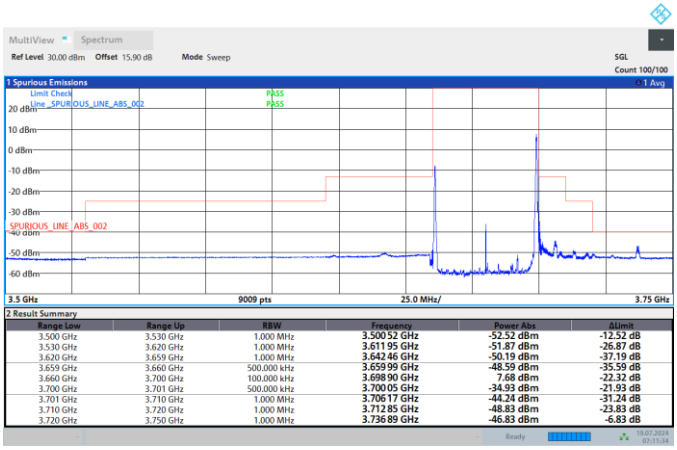
FCC N48B/ 20MHz+20MHz

SCC Max Power

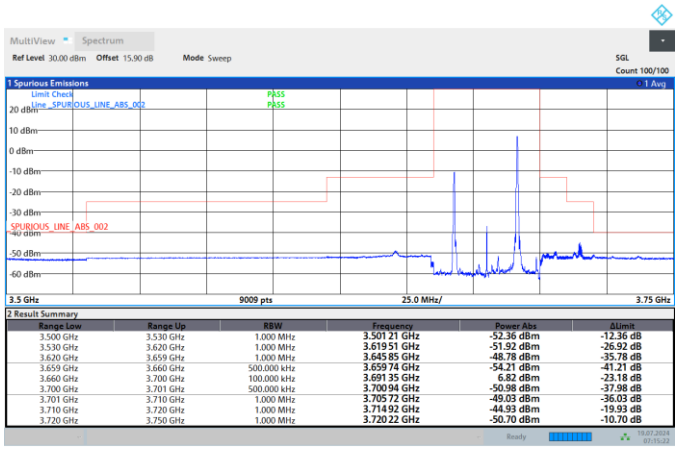
Highest Band Edge / BPSK / 1RBLeft_1RBRight



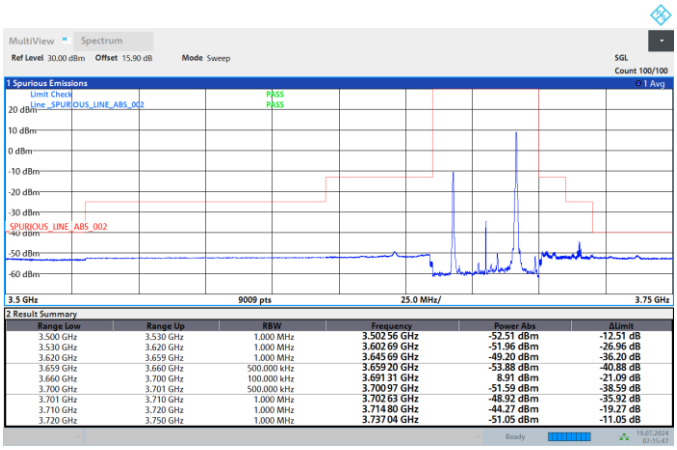
Highest Band Edge / QPSK / 1RBLeft_1RBRight



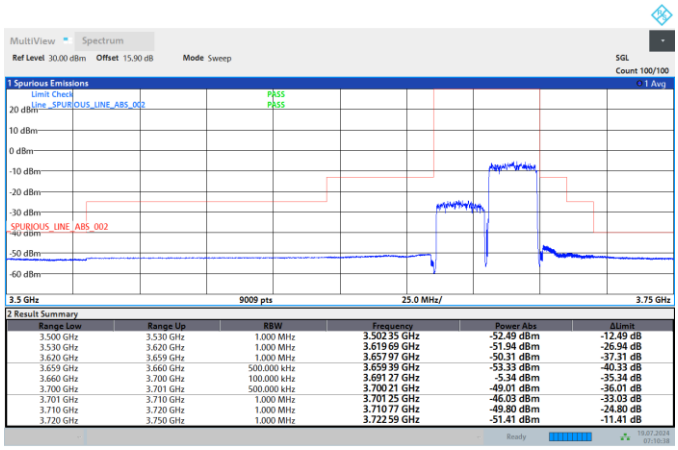
Highest Band Edge / BPSK / 1RBRight_1RBLeft



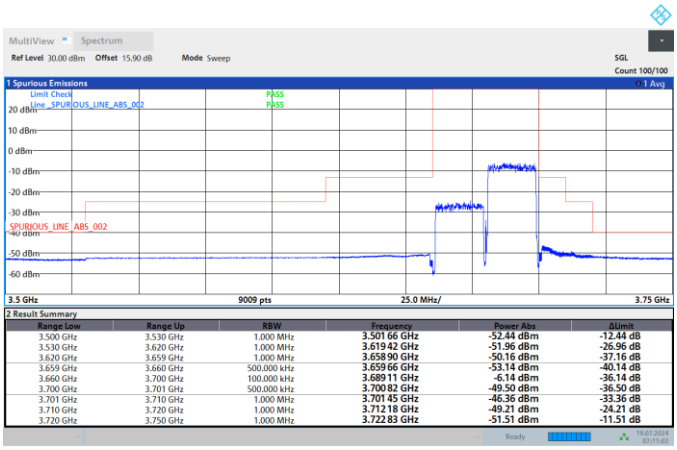
Highest Band Edge / QPSK / 1RBRight_1RBLeft



Highest Band Edge / BPSK / FullRB_FullRB



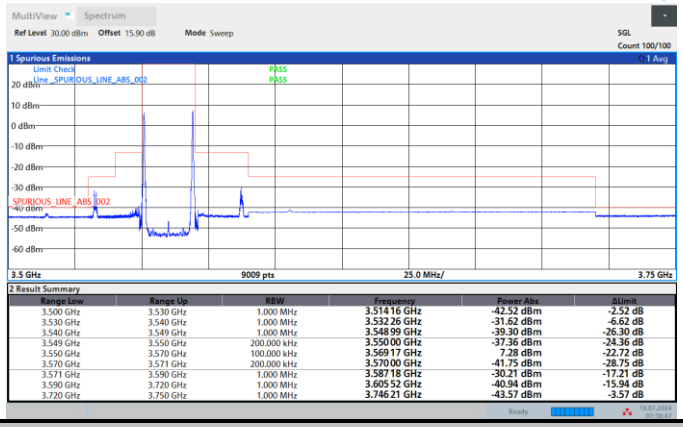
Highest Band Edge / QPSK / FullRB_FullRB



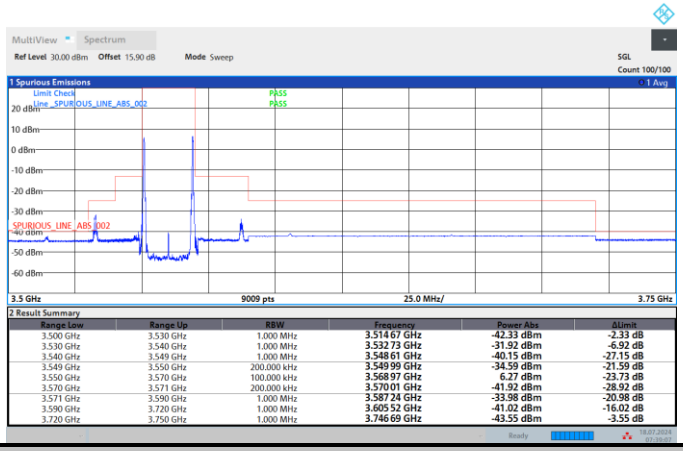
FCC N48B/ 10MHz+10MHz

PCC+SCC Average Power

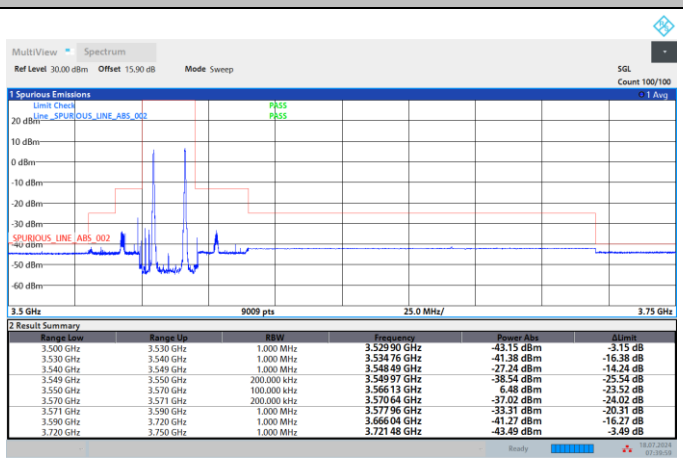
Lowest Band Edge / BPSK / 1RBLeft_1RBRight



Lowest Band Edge / QPSK / 1RBLeft_1RBRight



Lowest Band Edge / BPSK / 1RBRight_1RBLeft



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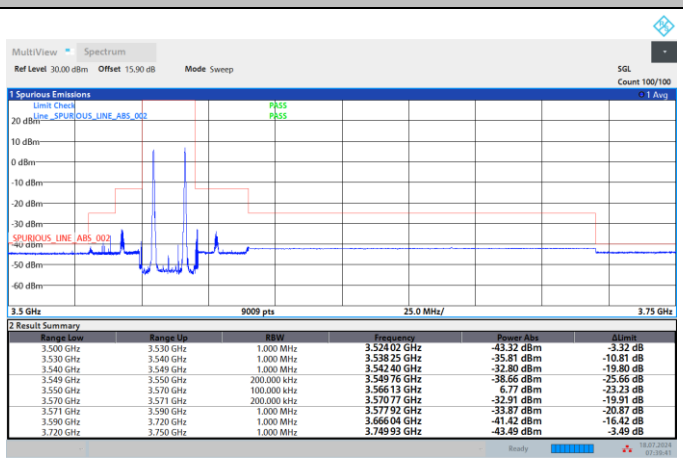
Lowest Band Edge / QPSK / 1RBRight_1RBLeft



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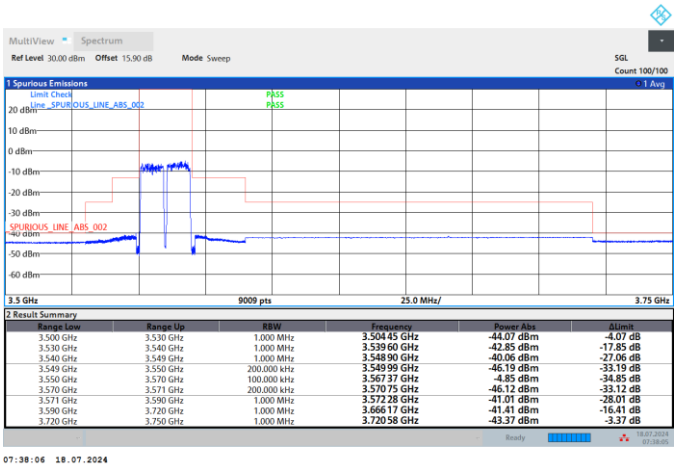
Lowest Band Edge / BPSK FullRB_FullRB



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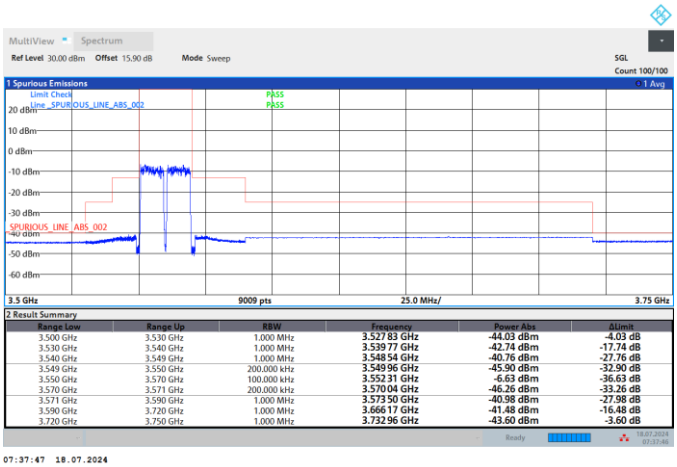
Lowest Band Edge / QPSK FullRB_FullRB



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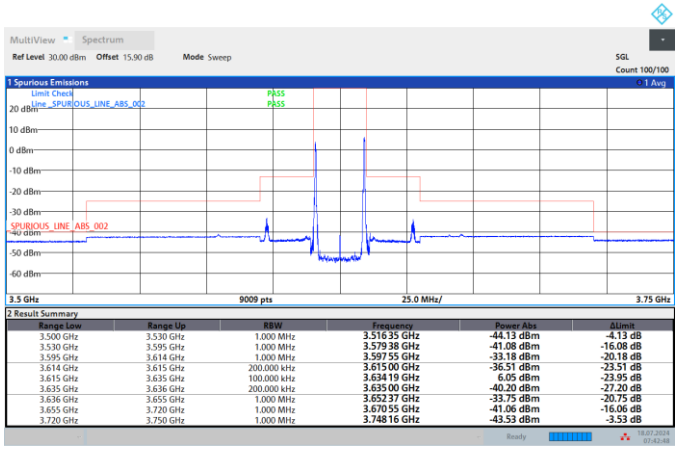
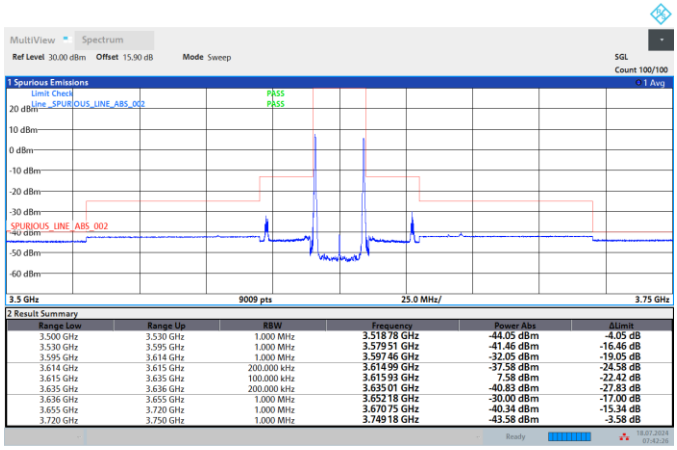
FCC N48B/ 10MHz+10MHz

PCC+SCC Average Power

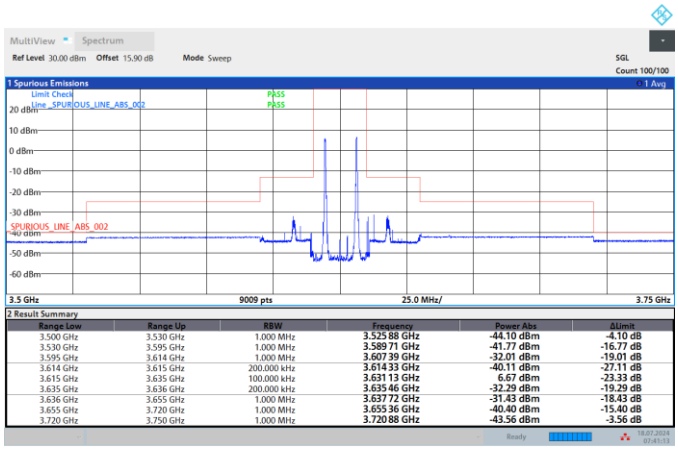
Middle Band Edge / BPSK / 1RBLeft_1RBRight



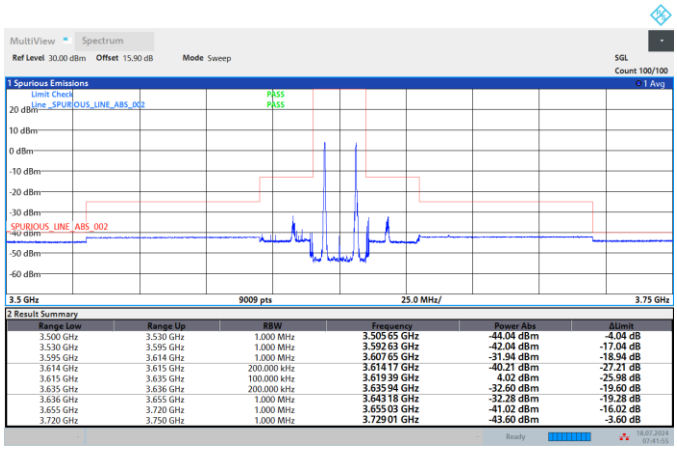
Middle Band Edge / QPSK / 1RBLeft_1RBRight



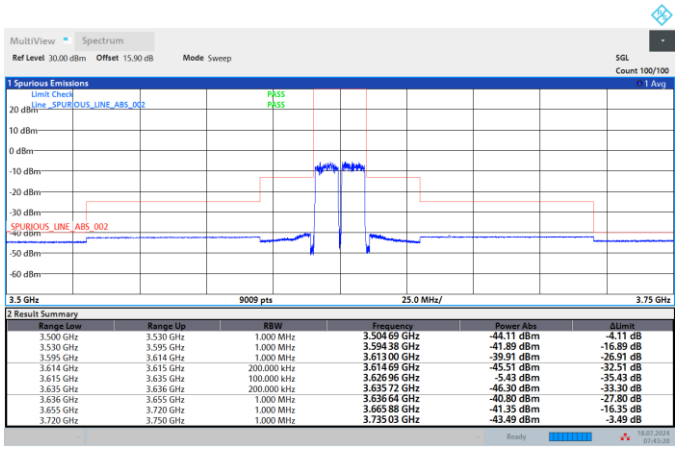
Middle Band Edge / BPSK / 1RBRight_1RBLeft



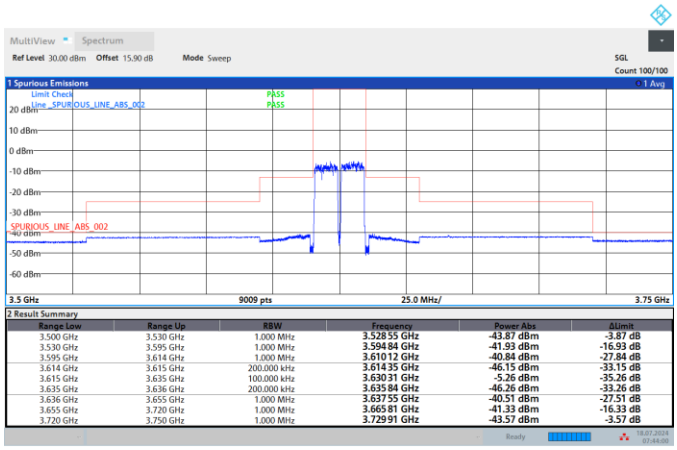
Middle Band Edge / QPSK / 1RBRight_1RBLeft



Middle Band Edge / BPSK / FullRB_FullRB



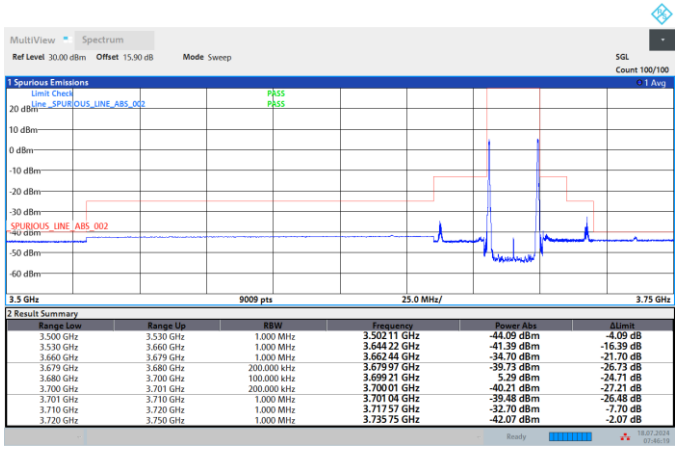
Middle Band Edge / QPSK / FullRB_FullRB



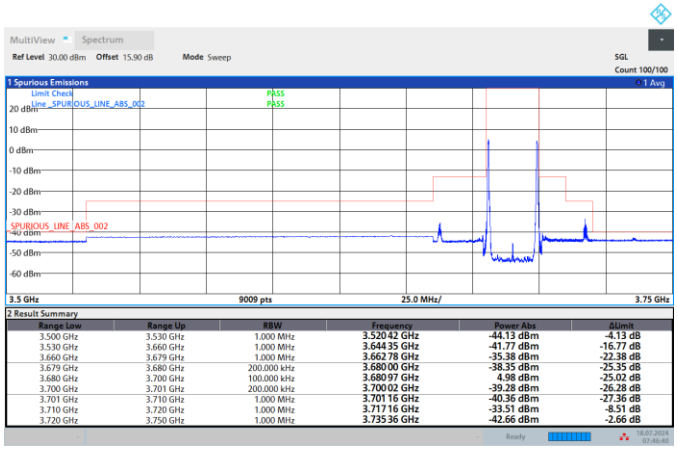
FCC N48B/ 10MHz+10MHz

PCC+SCC Average Power

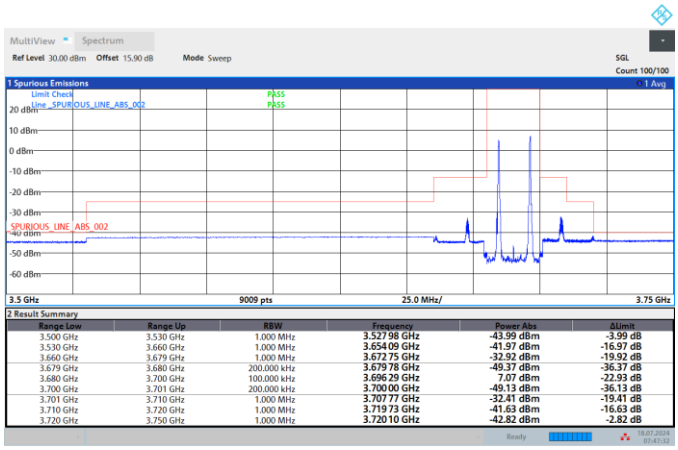
Highest Band Edge /BPSK/ 1RBLeft_1RBRight



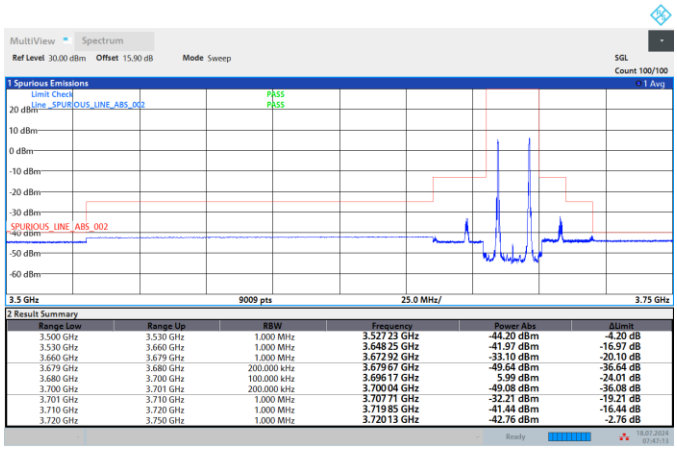
Highest Band Edge /QPSK/ 1RBLeft_1RBRight



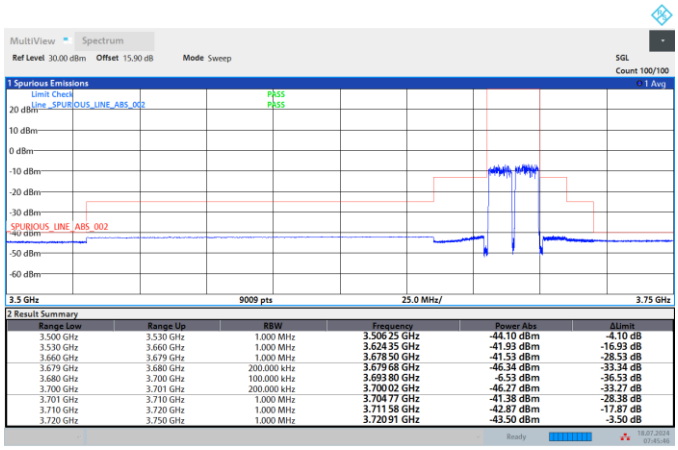
Highest Band Edge /BPSK/ 1RBRight_1RBLeft



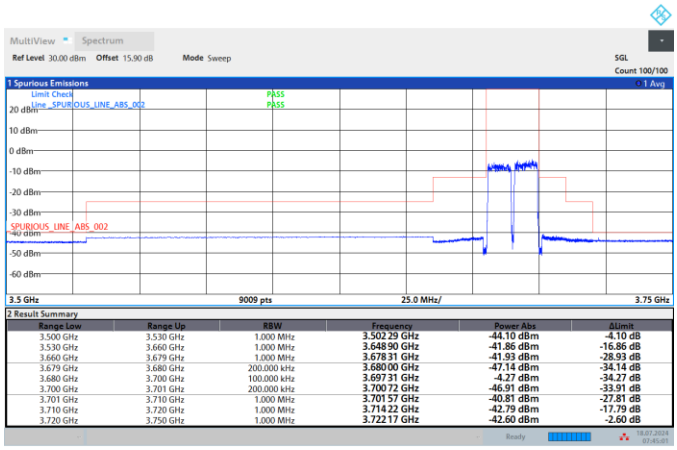
Highest Band Edge /QPSK/ 1RBRight_1RBLeft



Highest Band Edge / BPSK / FullRB_FullRB



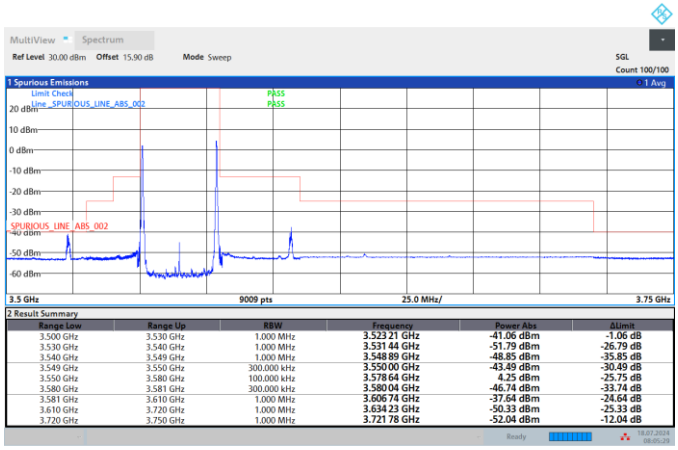
Highest Band Edge / QPSK / FullRB_FullRB



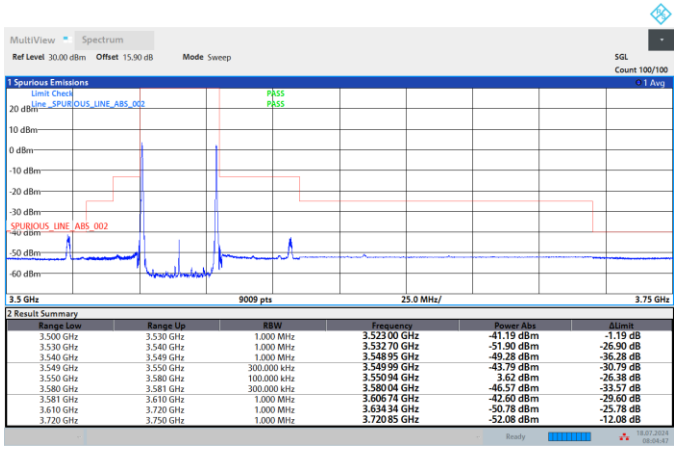
FCC N48B/ 20MHz+10MHz

PCC+SCC Average Power

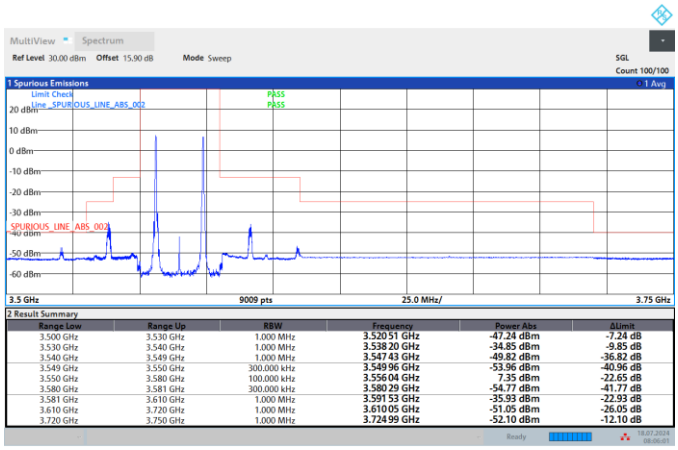
Lowest Band Edge /BPSK/ 1RBLeft_1RBRight



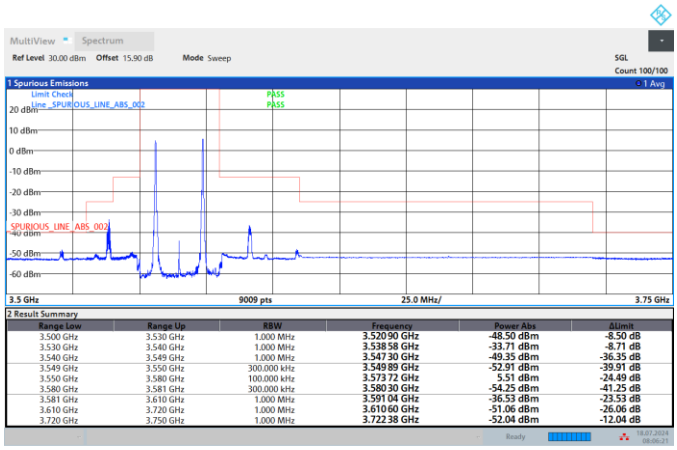
Lowest Band Edge /QPSK/ 1RBLeft_1RBRight



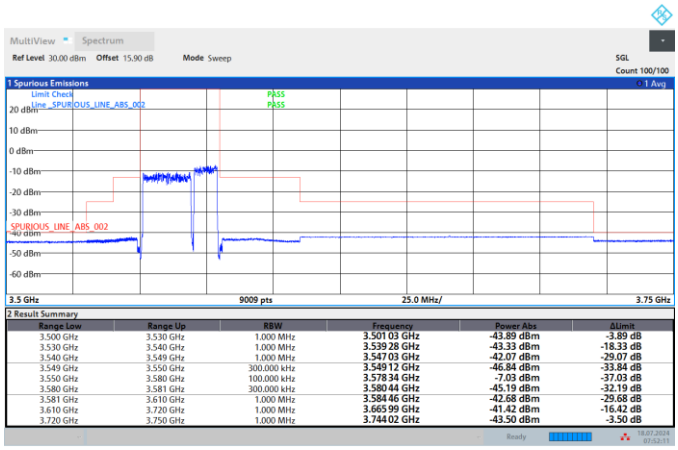
Lowest Band Edge /BPSK/ 1RBRight_1RBLeft



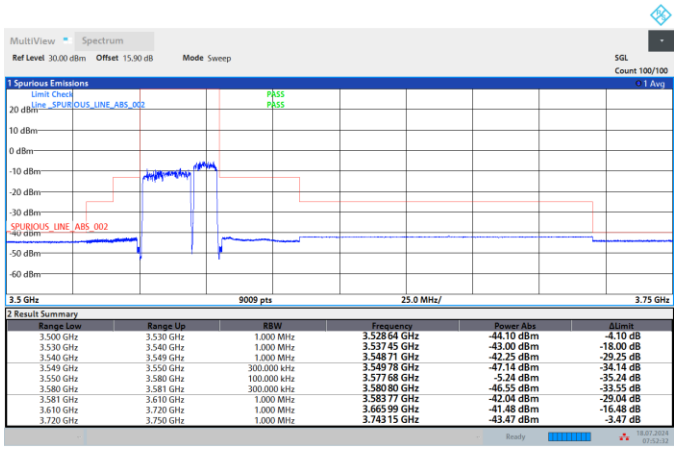
Lowest Band Edge /QPSK/ 1RBRight_1RBLeft



Lowest Band Edge /BPSK/ FullRB_FullRB



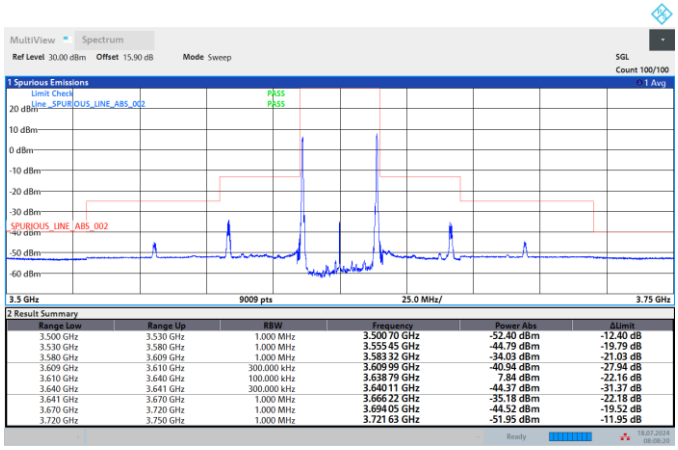
Lowest Band Edge /QPSK/ FullRB_FullRB



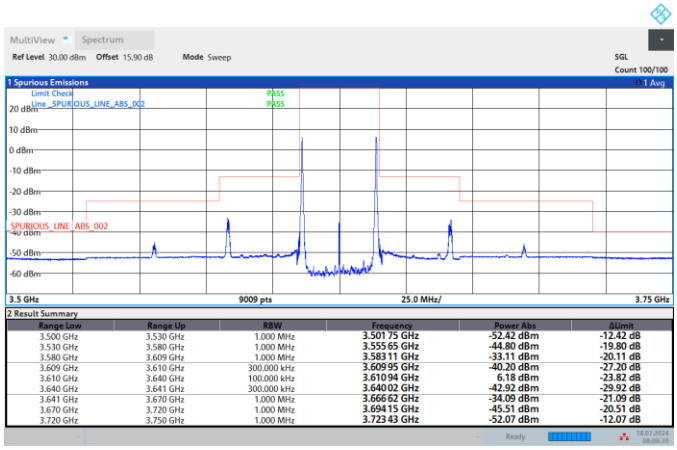
FCC N48B/ 20MHz+10MHz

PCC+SCC Average Power

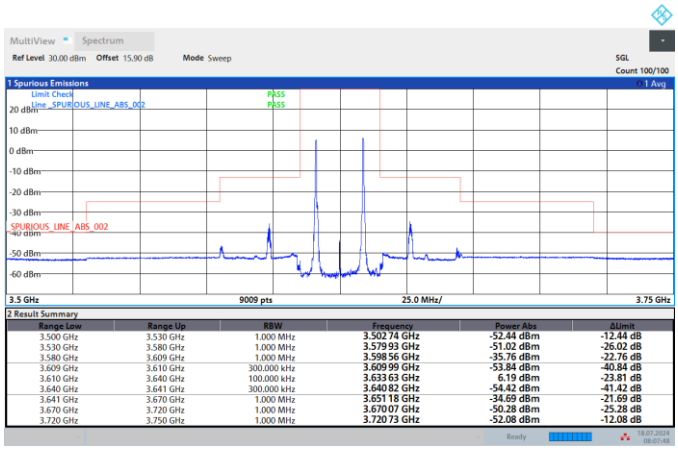
Middle Band Edge /BPSK/ 1RBLeft_1RBRight



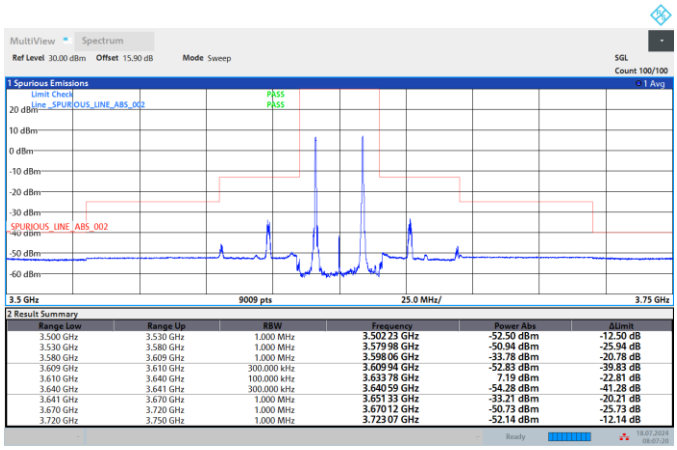
Middle Band Edge /QPSK/ 1RBLeft_1RBRight



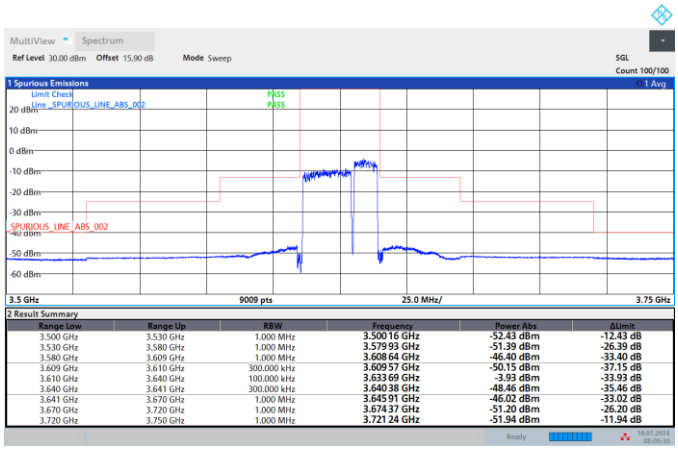
Middle Band Edge /BPSK/ 1RBRight_1RBLeft



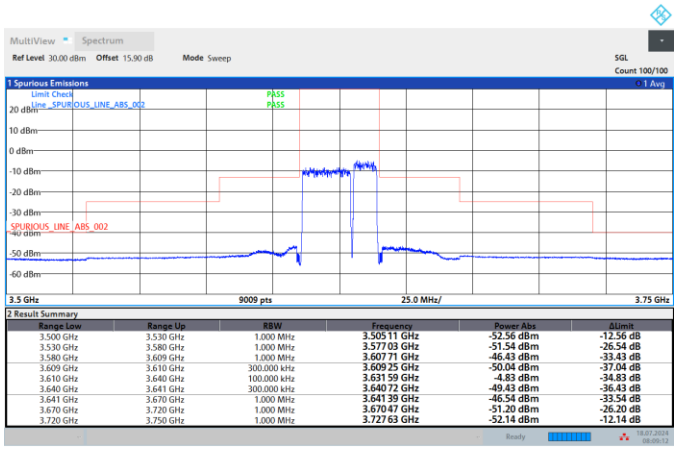
Middle Band Edge /QPSK/ 1RBRight_1RBLeft



Middle Band Edge /BPSK/ FullRB_FullRB



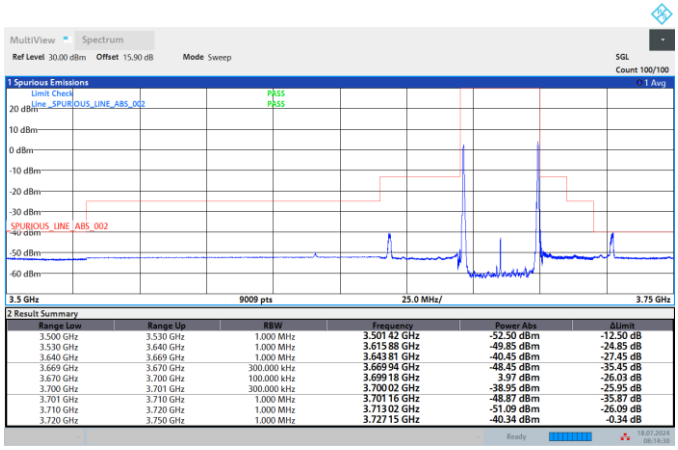
Middle Band Edge /QPSK/ FullRB_FullRB



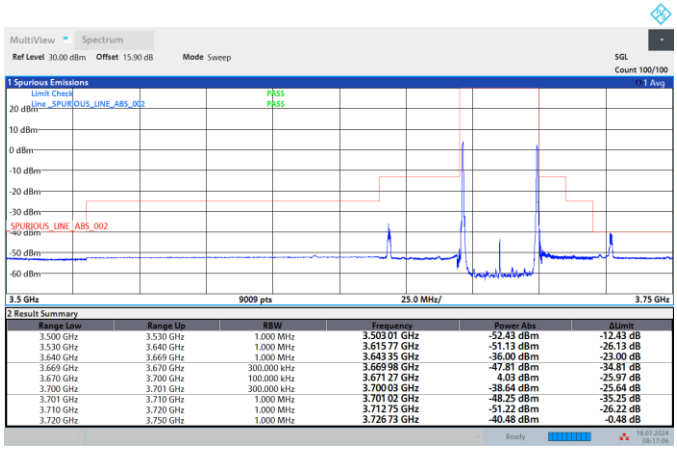
FCC N48B/ 20MHz+10MHz

PCC+SCC Average Power

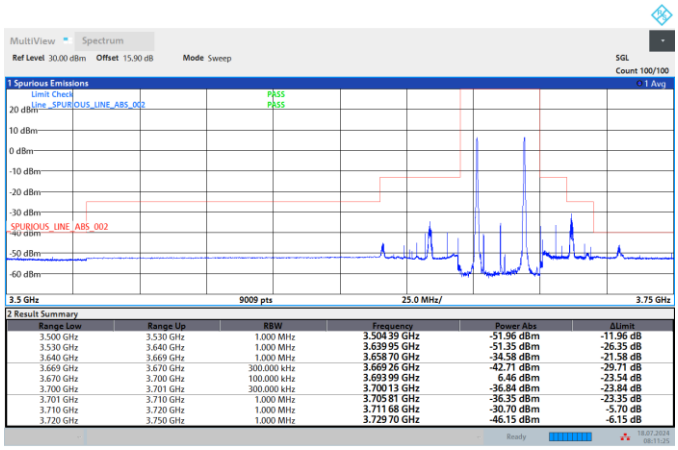
Highest Band Edge /BPSK/ 1RBLeft_1RBRight



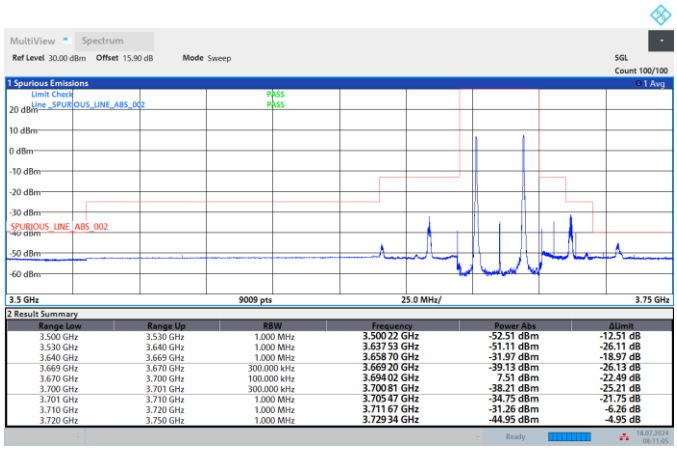
Highest Band Edge /QPSK/ 1RBLeft_1RBRight



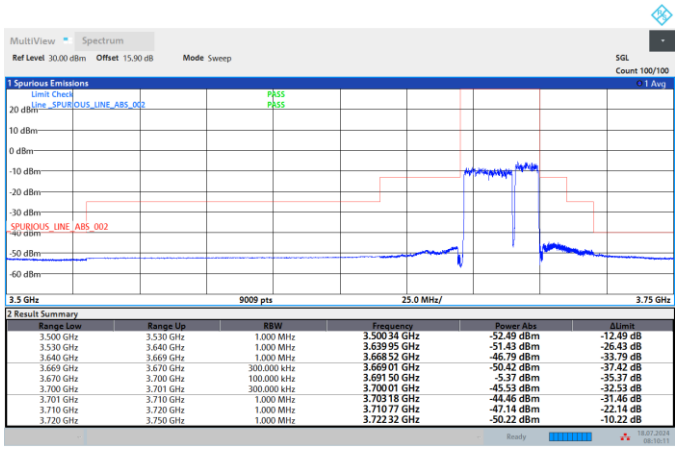
Highest Band Edge /BPSK/ 1RBRight_1RBLeft



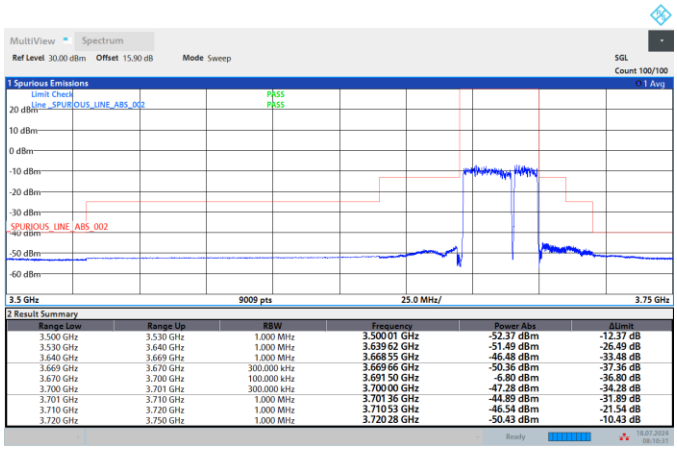
Highest Band Edge /QPSK/ 1RBRight_1RBLeft



Highest Band Edge /BPSK/ FullRB_FullRB



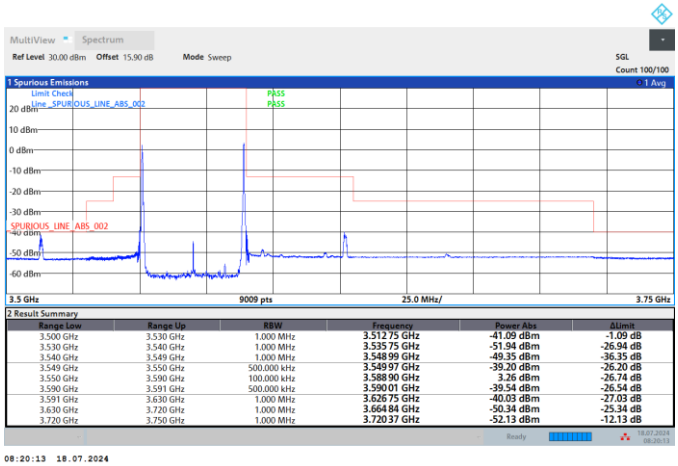
Highest Band Edge /QPSK/ FullRB_FullRB



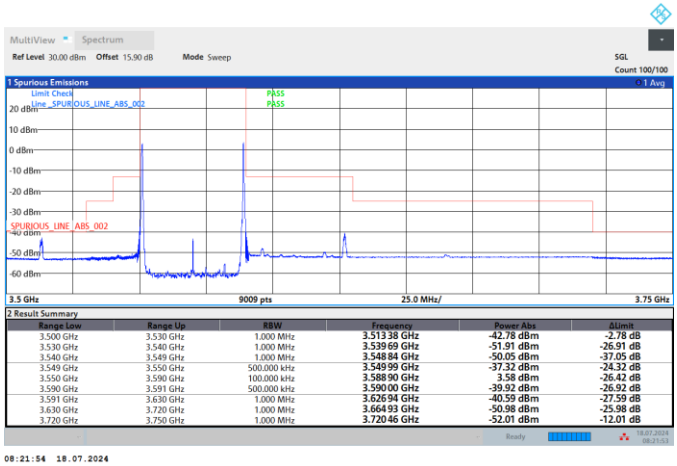
FCC N48B/ 20MHz+20MHz

PCC+SCC Average Power

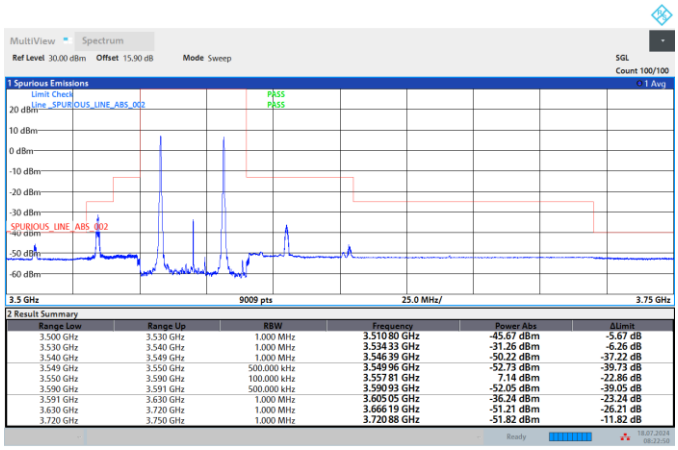
Lowest Band Edge / BPSK / 1RBLeft_1RBRight



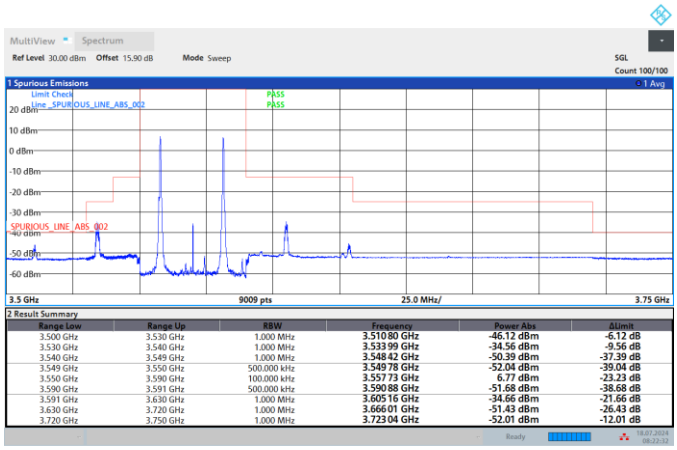
Lowest Band Edge / QPSK / 1RBLeft_1RBRight



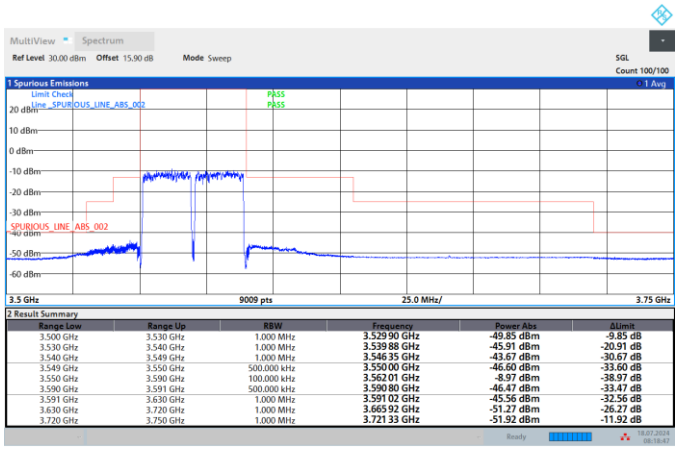
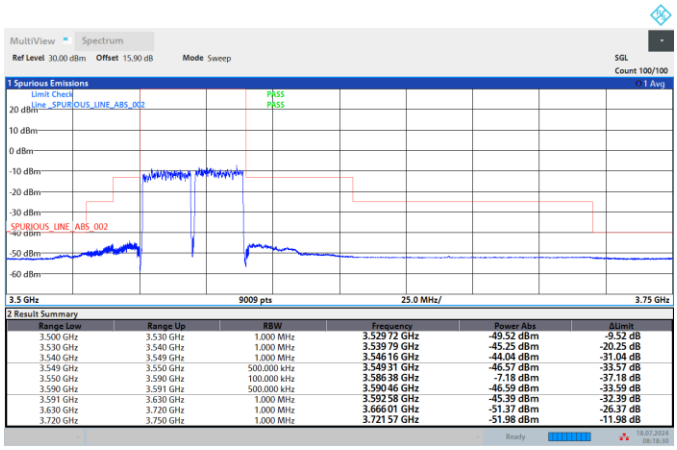
Lowest Band Edge / BPSK / 1RBRight_1RBLeft



Lowest Band Edge / QPSK / 1RBRight_1RBLeft



Lowest Band Edge / BPSK / FullRB_FullRB



Lowest Band Edge / QPSK / FullRB_FullRB