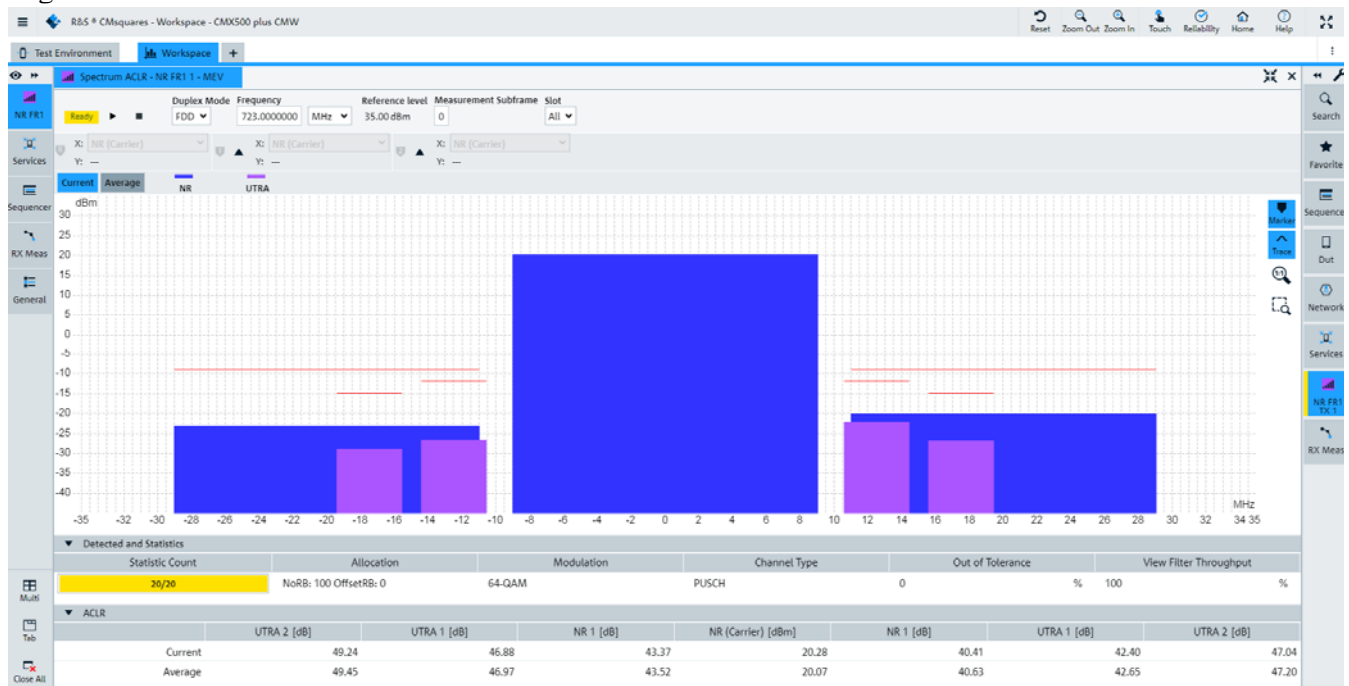




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High



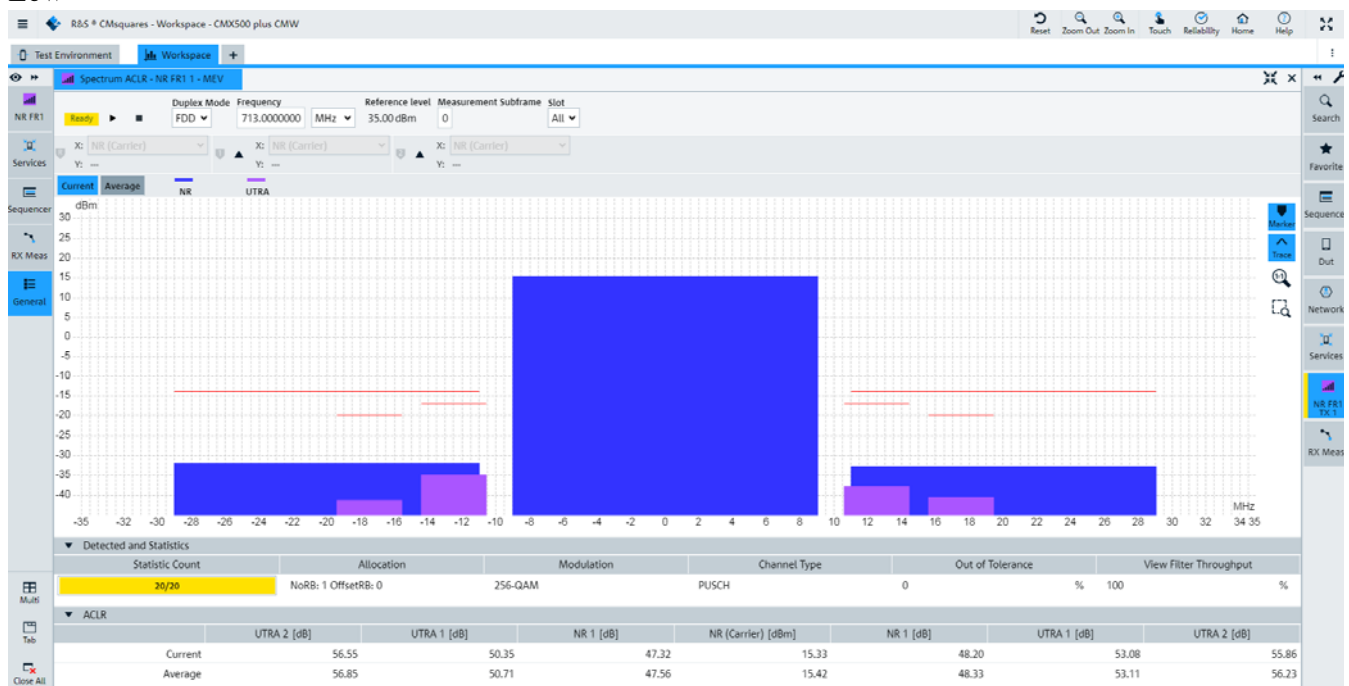
(ID 20) PUSCH Modulation

{DFT-s-OFDM 256 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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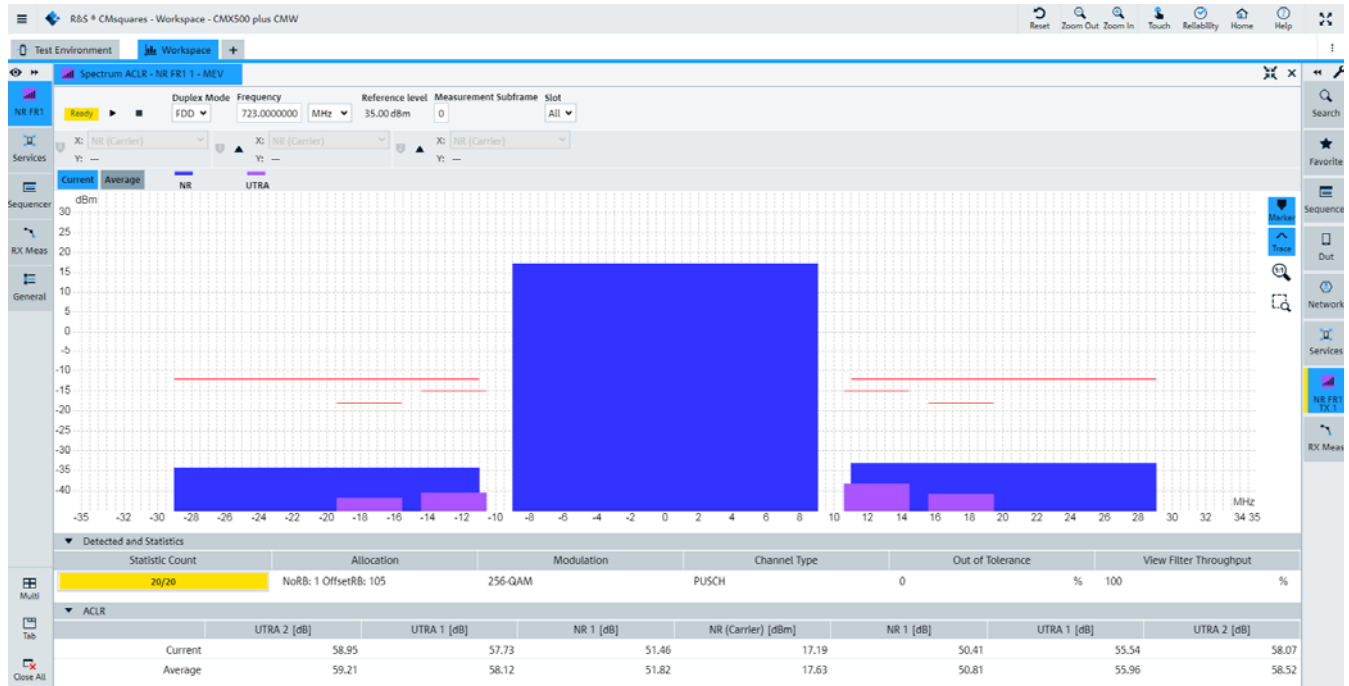
(ID 21) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM 256 QAM}

{Edge_1RB_Right}



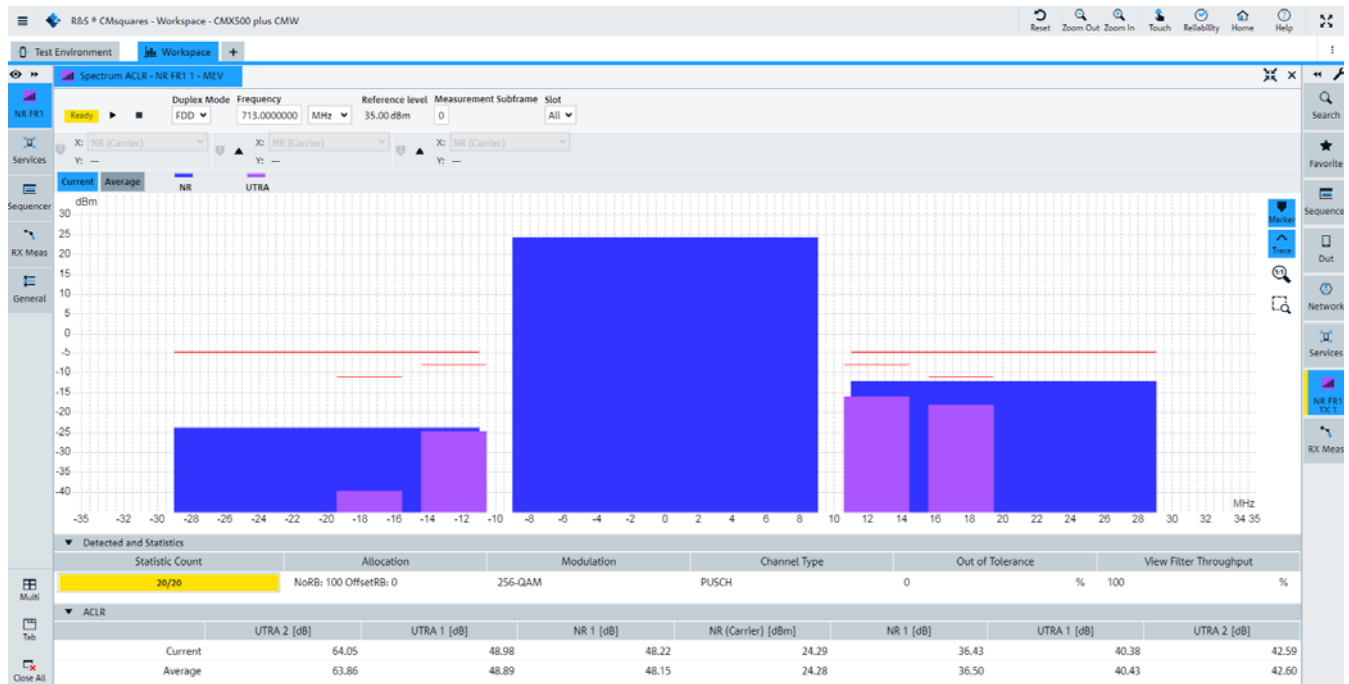
(ID 22) PUSCH Modulation

Common uplink configuration NR

Low

{DFT-s-OFDM 256 QAM}

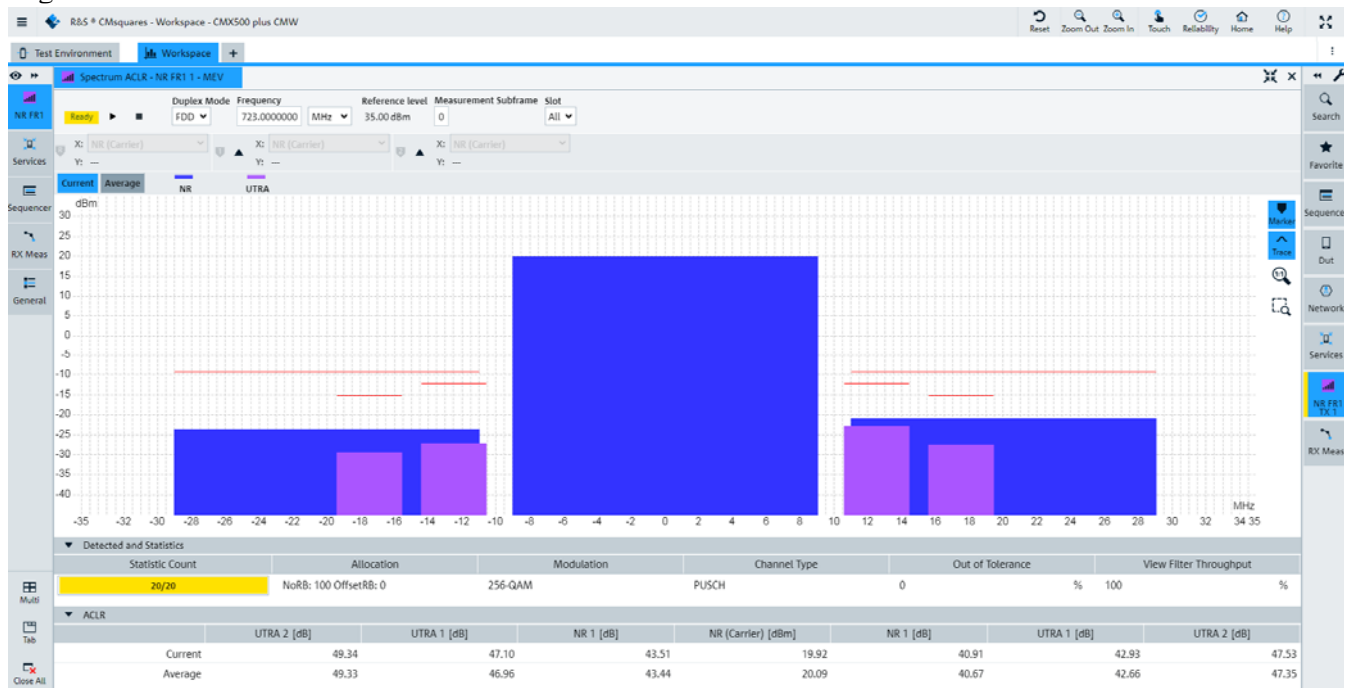
{Outer_Full}





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High



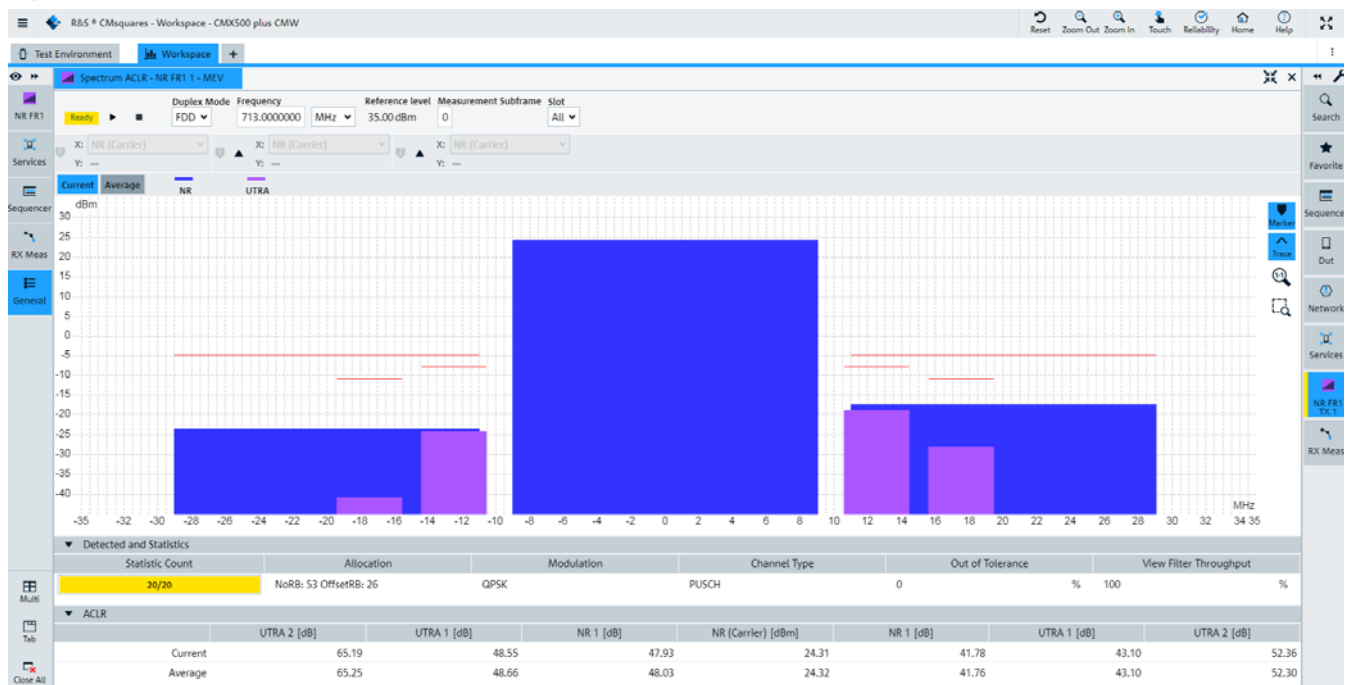
(ID 23) PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Inner_Full}

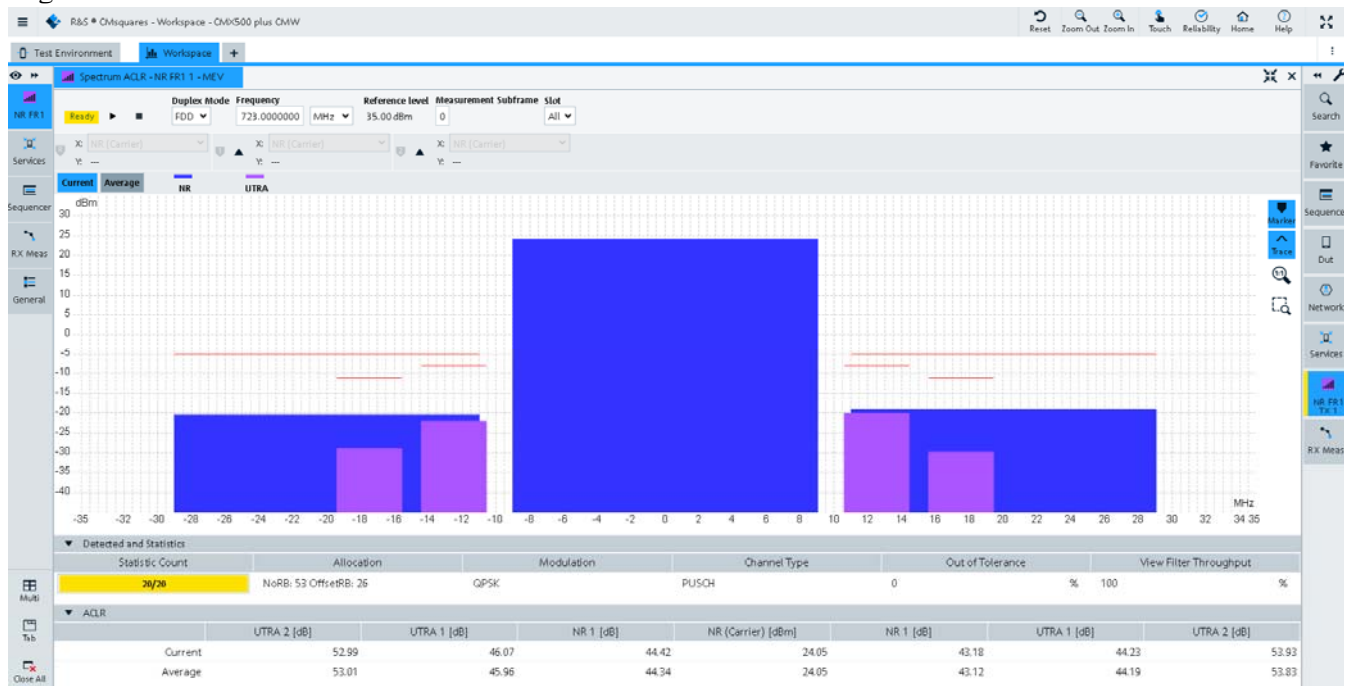
Low





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High



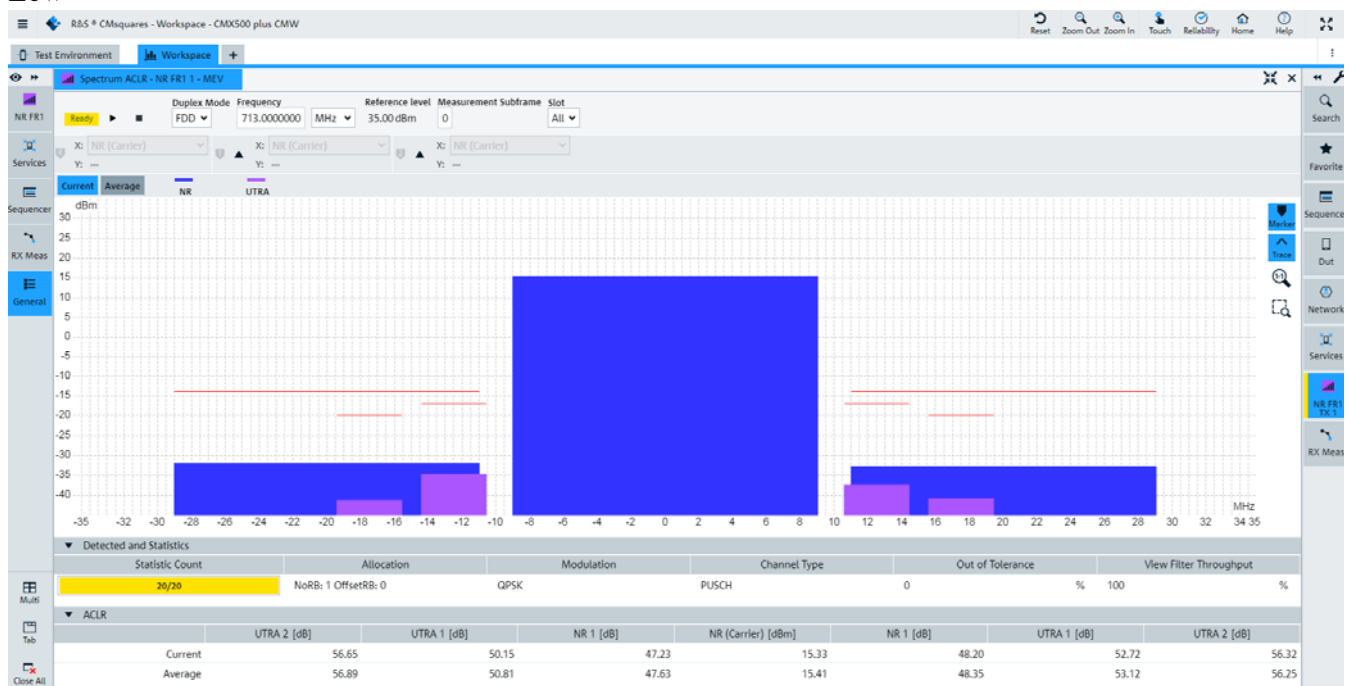
(ID 24) PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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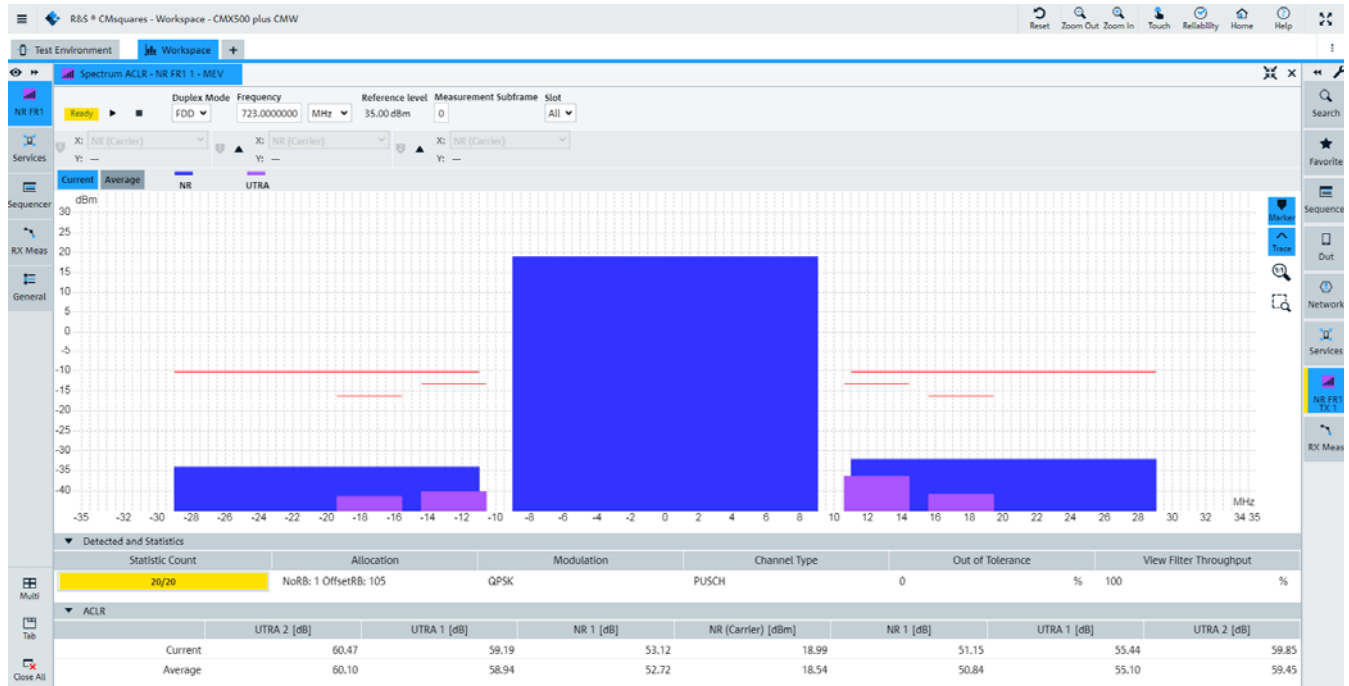
(ID 25) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM QPSK}

{Edge_1RB_Right}



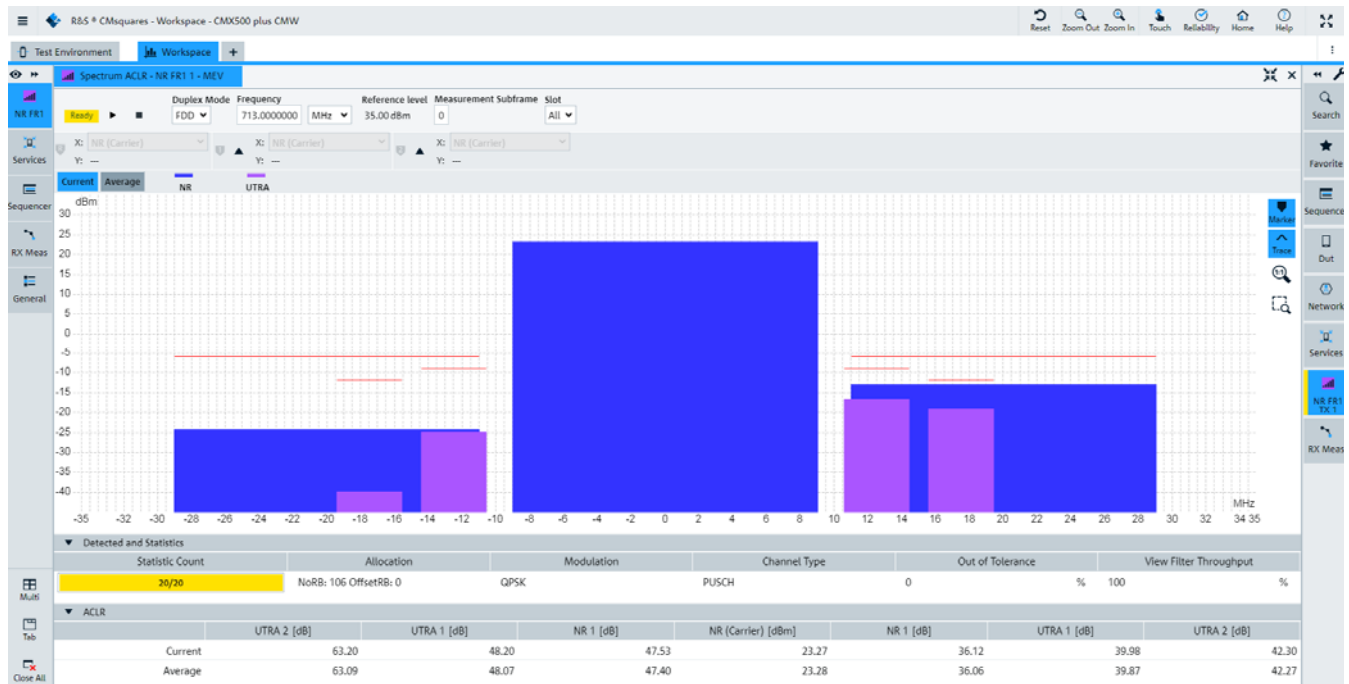
(ID 26) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM QPSK}

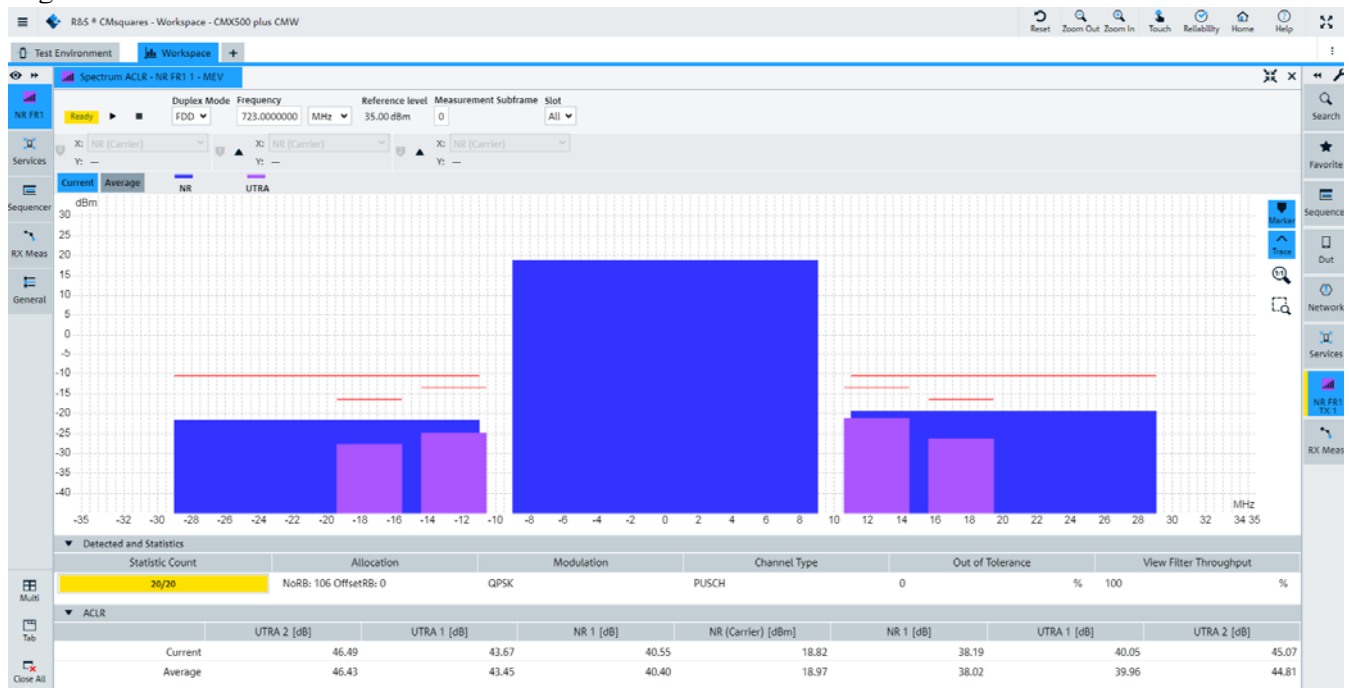
{Outer_Full}





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High



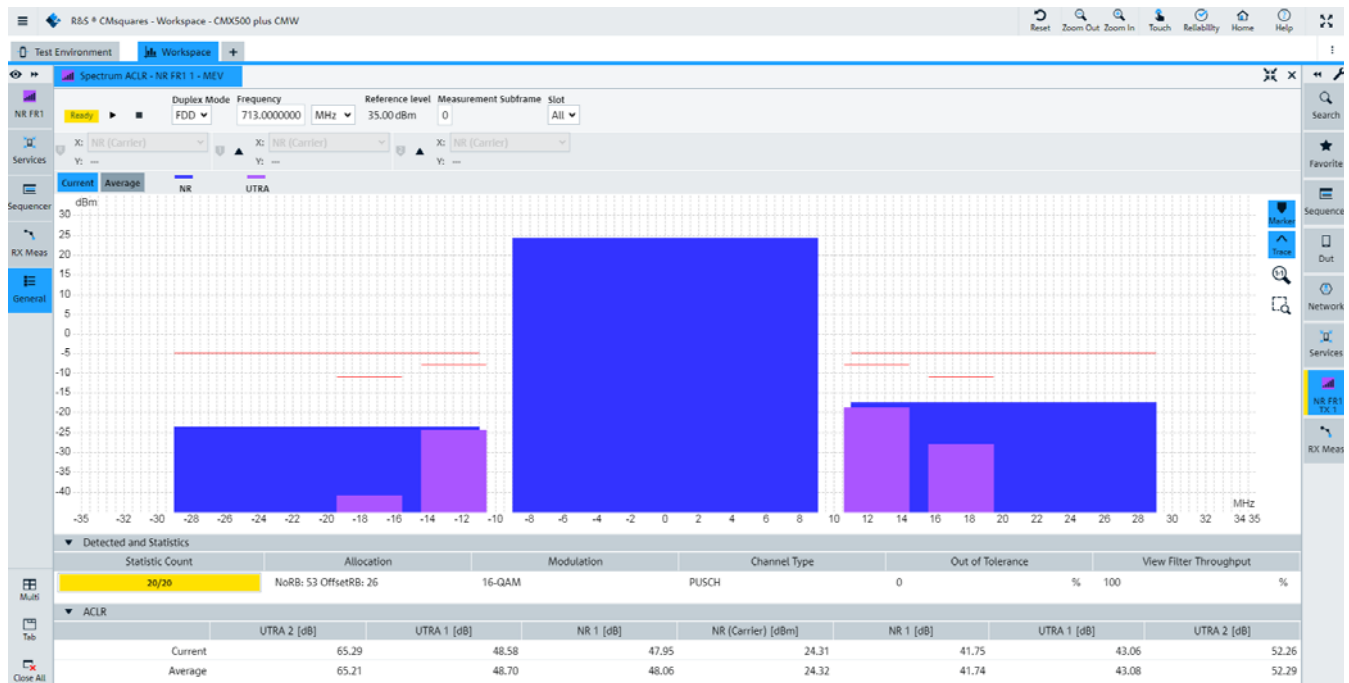
(ID 27) PUSCH Modulation

{CP-OFDM 16 QAM}

Common uplink configuration NR

{Inner_Full}

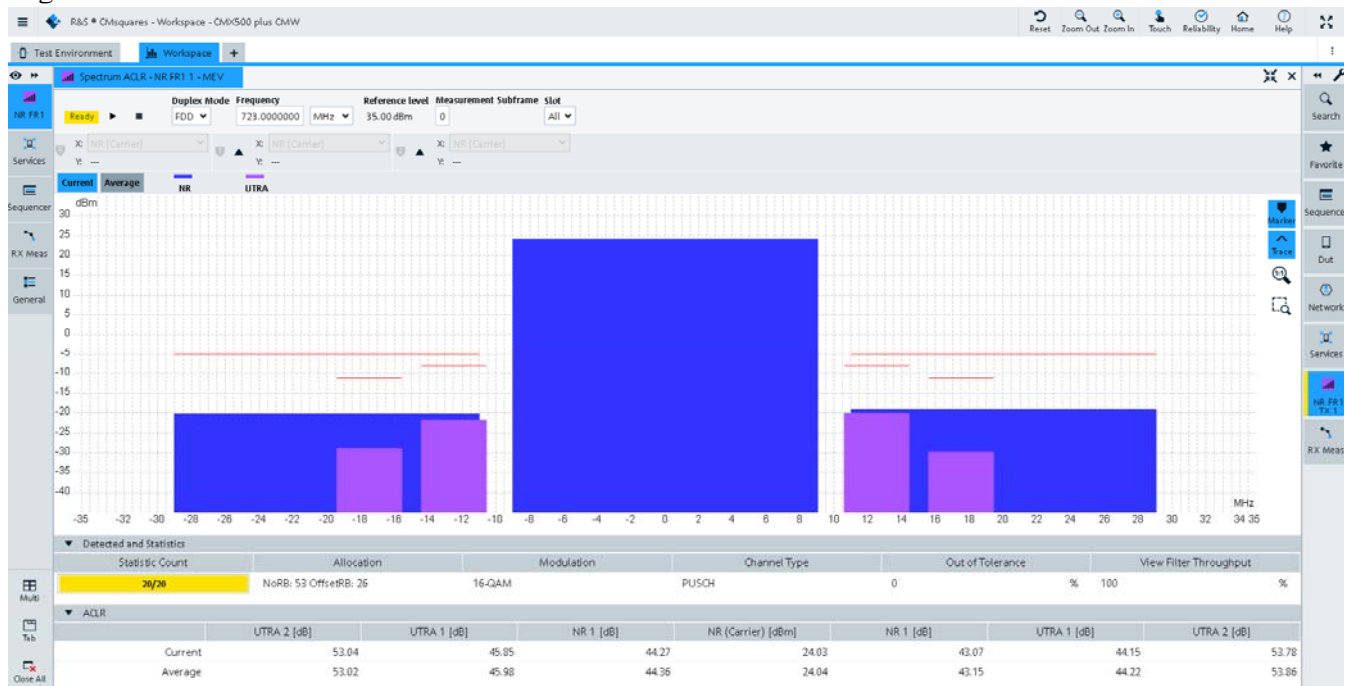
Low





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High



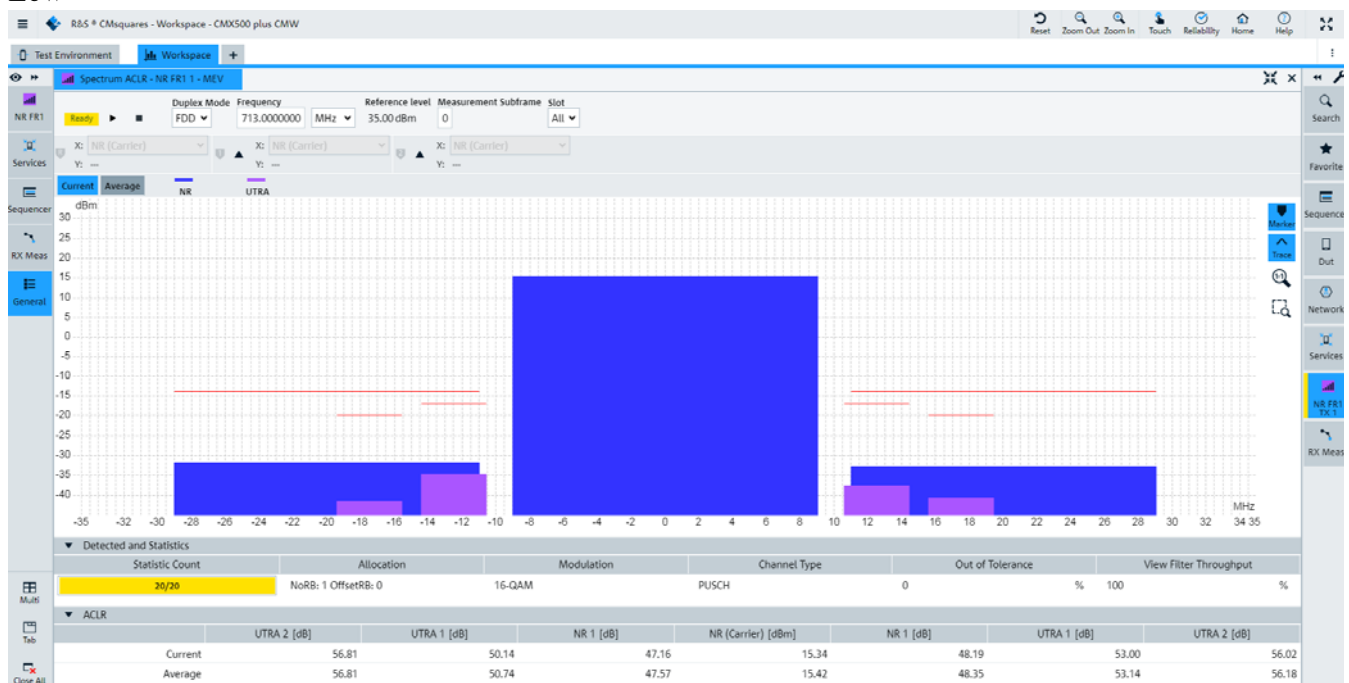
(ID 28) PUSCH Modulation

{CP-OFDM 16 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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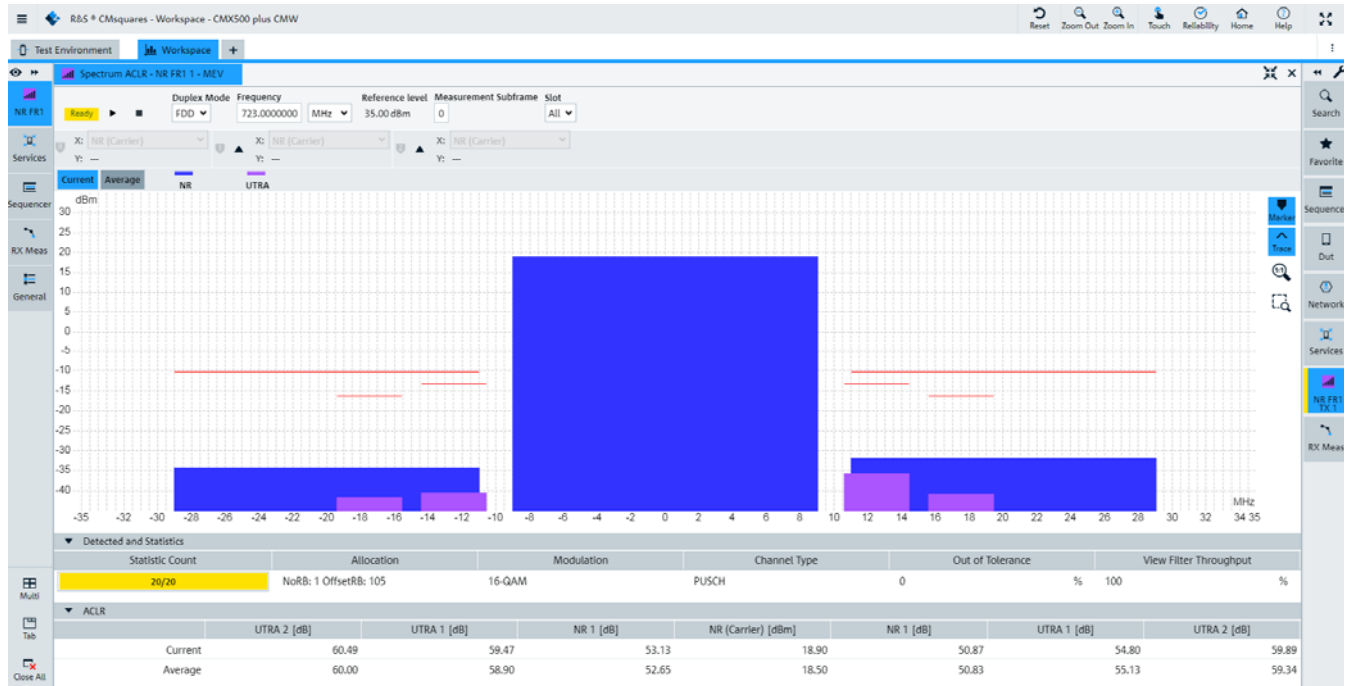
(ID 29) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 16 QAM}

{Edge_1RB_Right}



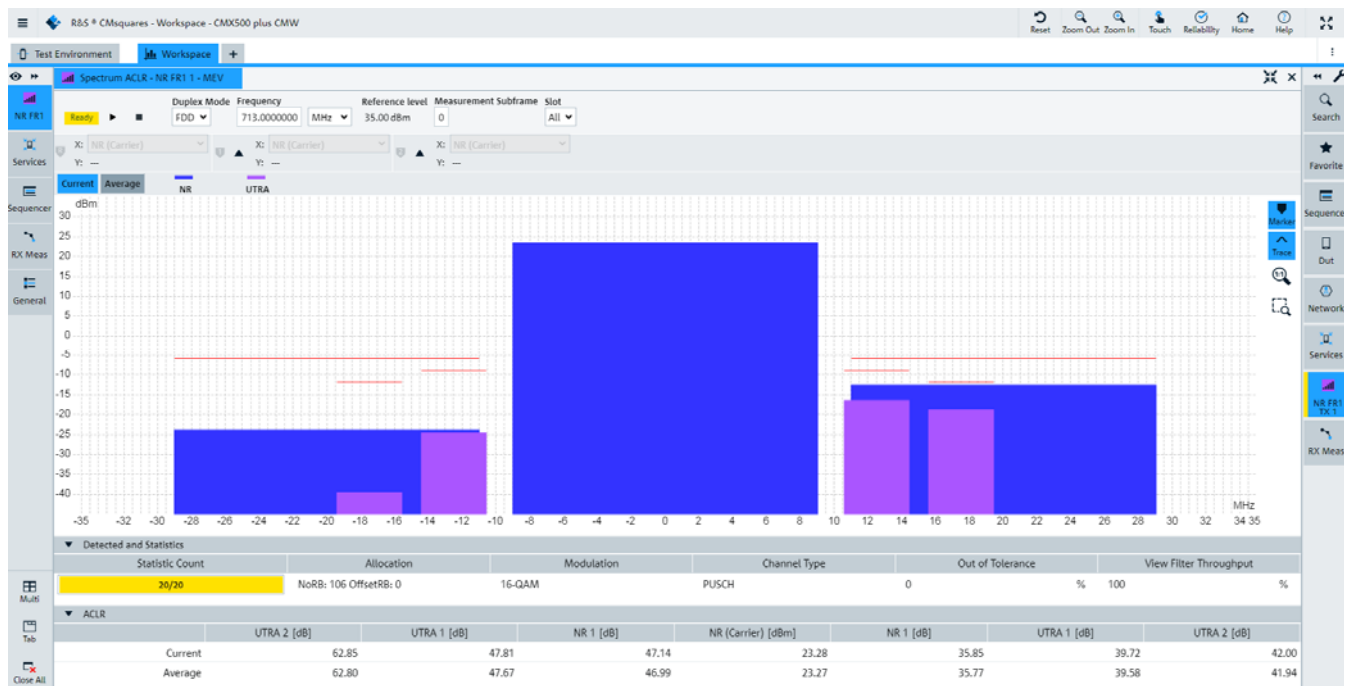
(ID 30) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM 16 QAM}

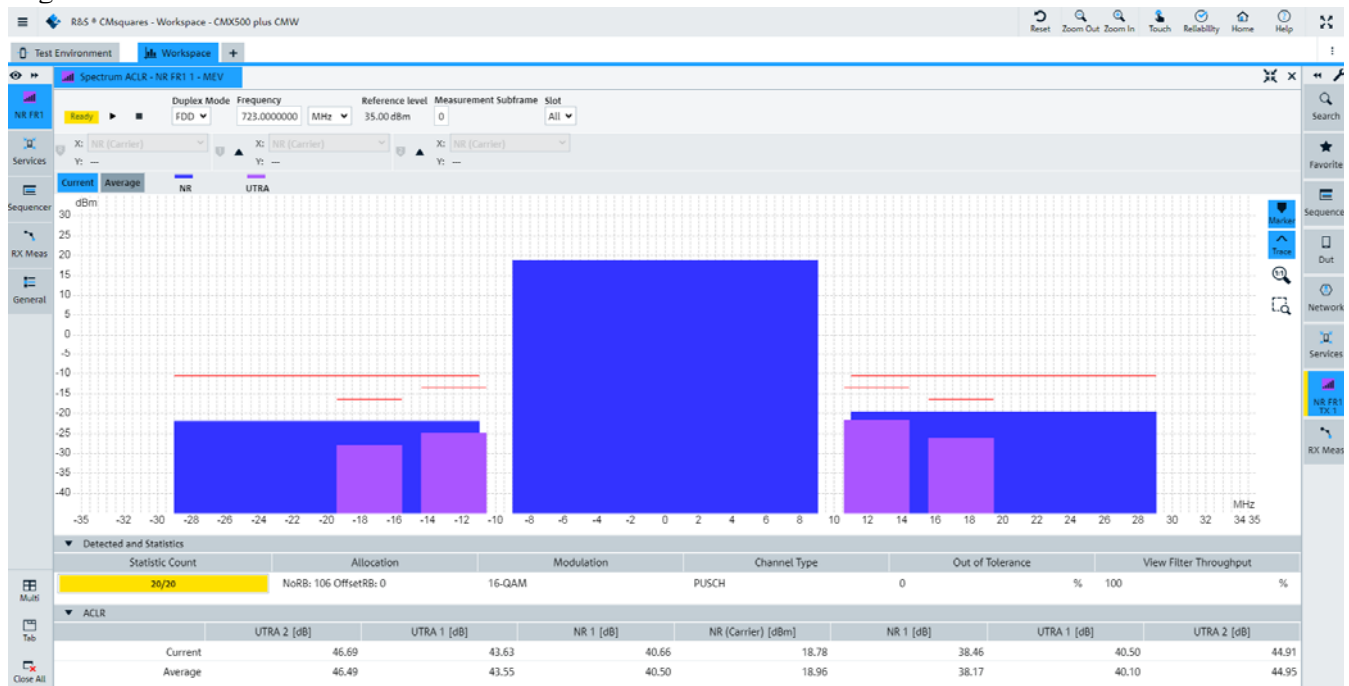
{Outer_Full}





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High



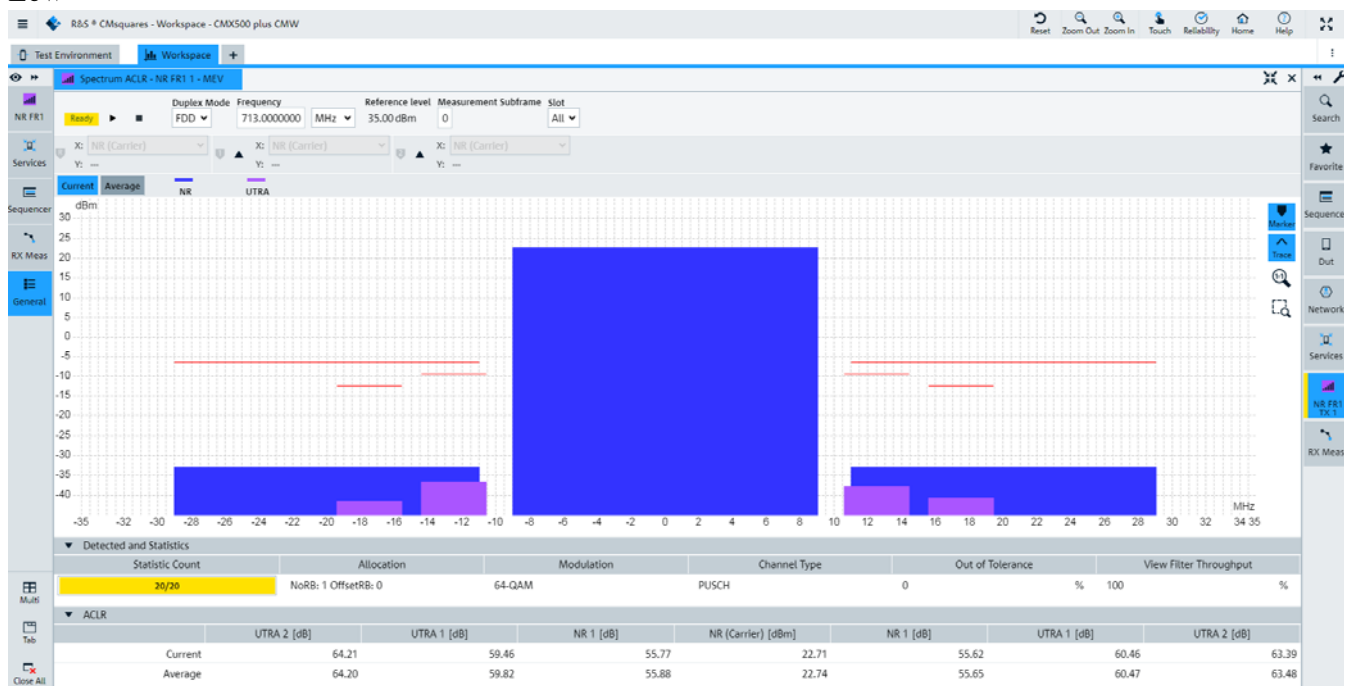
(ID 31) PUSCH Modulation

{CP-OFDM 64 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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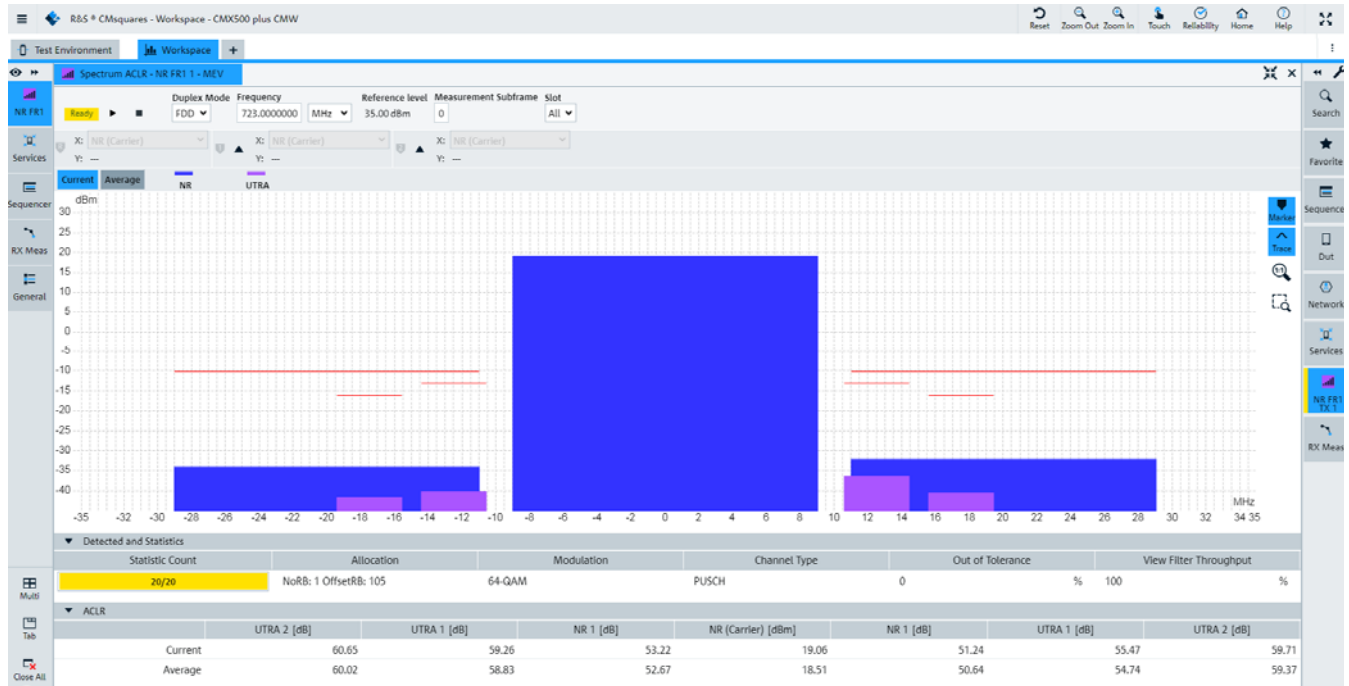
(ID 32) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 64 QAM}

{Edge_1RB_Right}



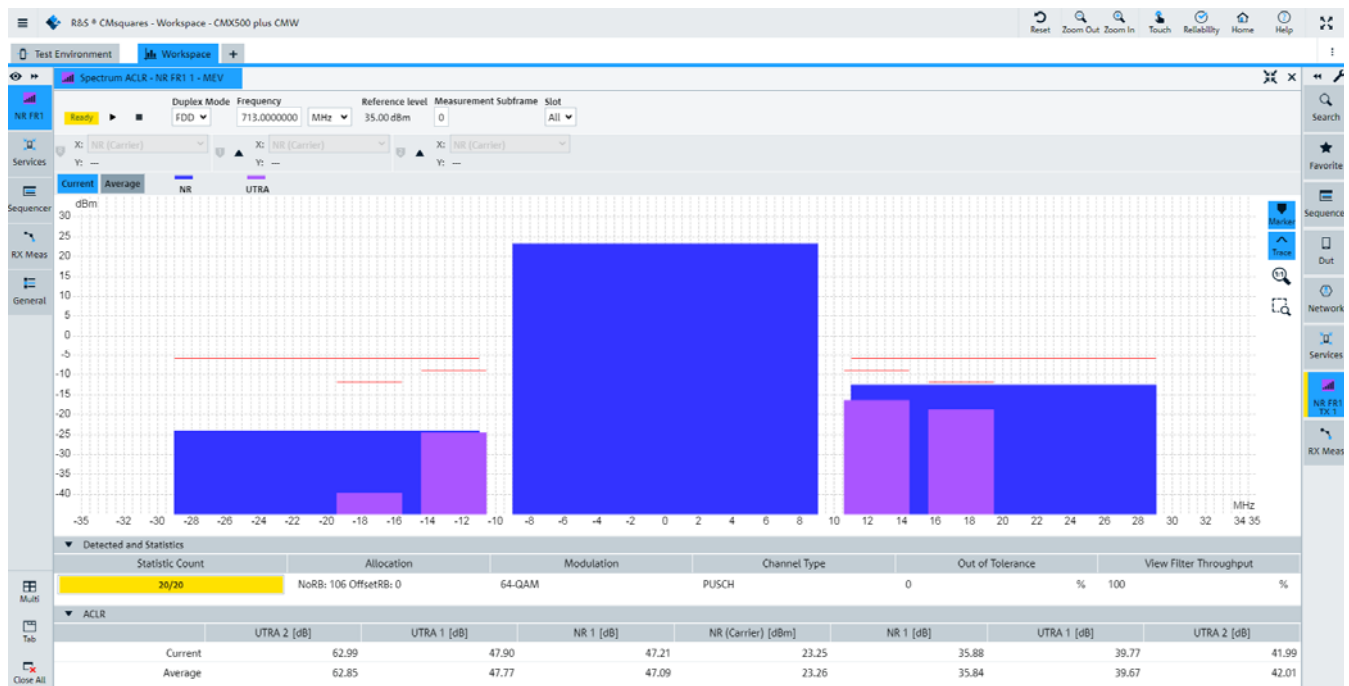
(ID 33) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM 64 QAM}

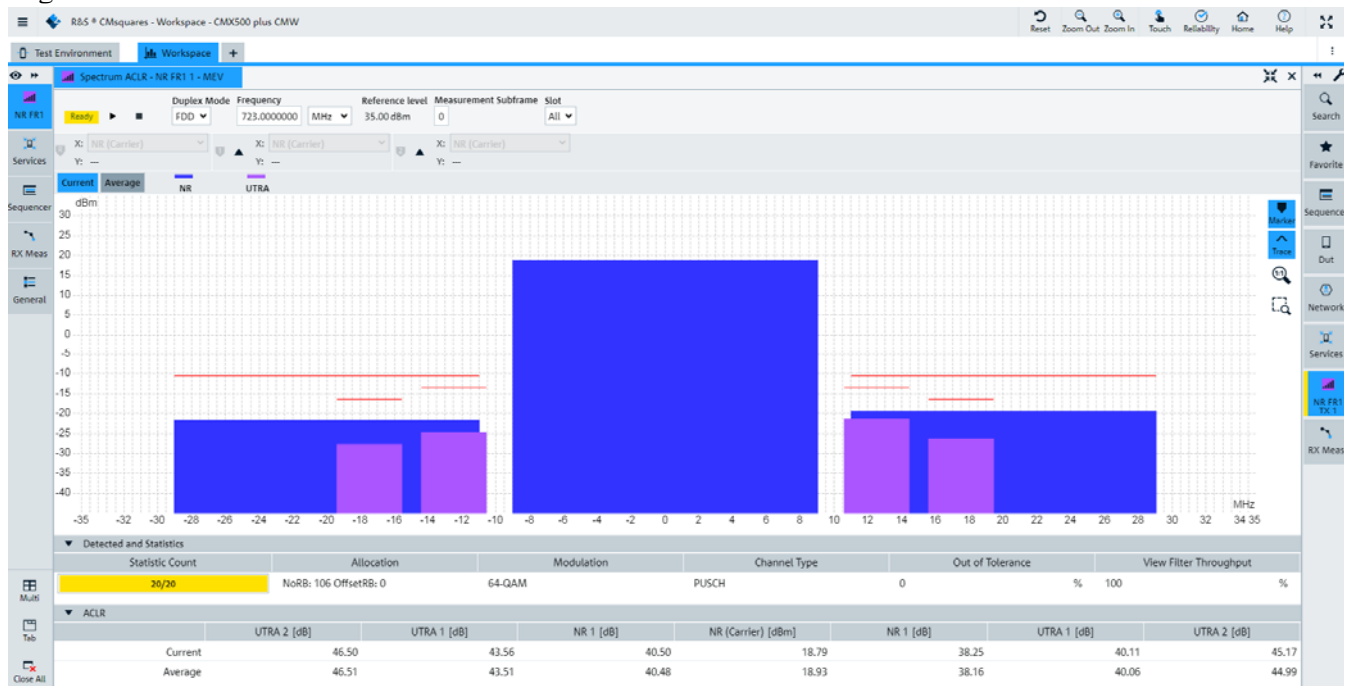
{Outer_Full}





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High



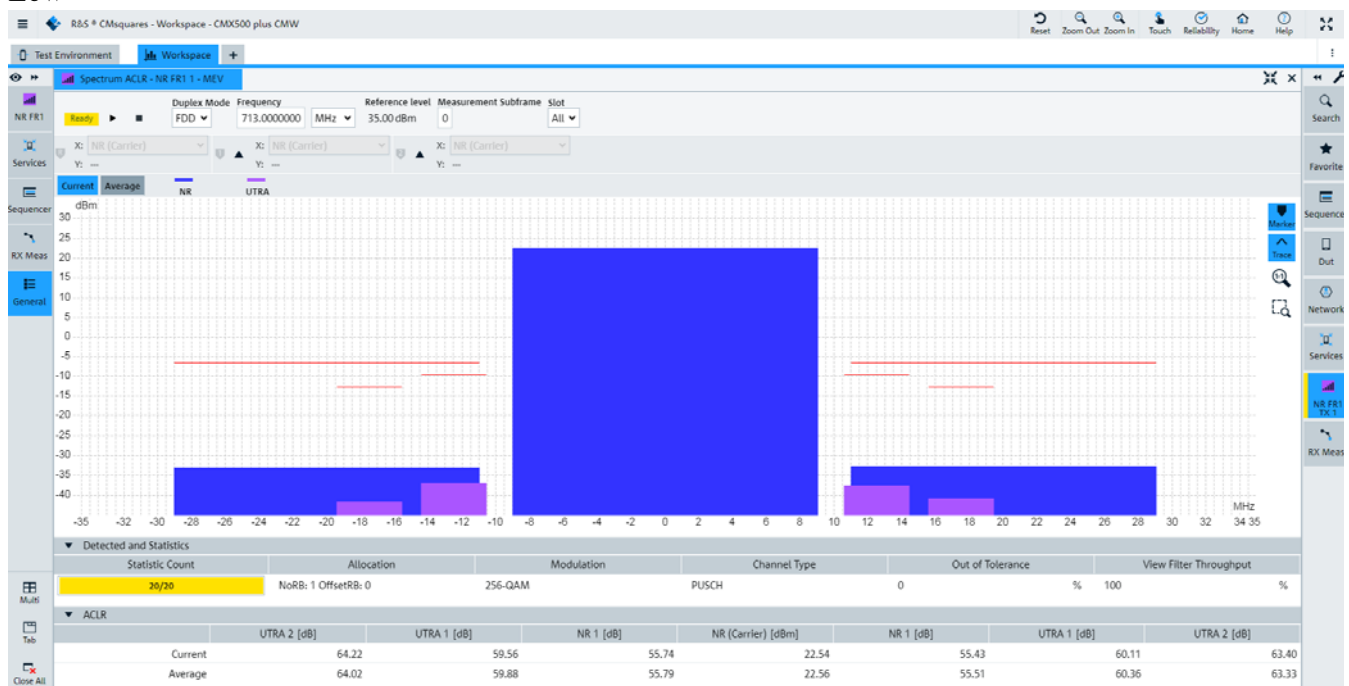
(ID 34) PUSCH Modulation

{CP-OFDM 256 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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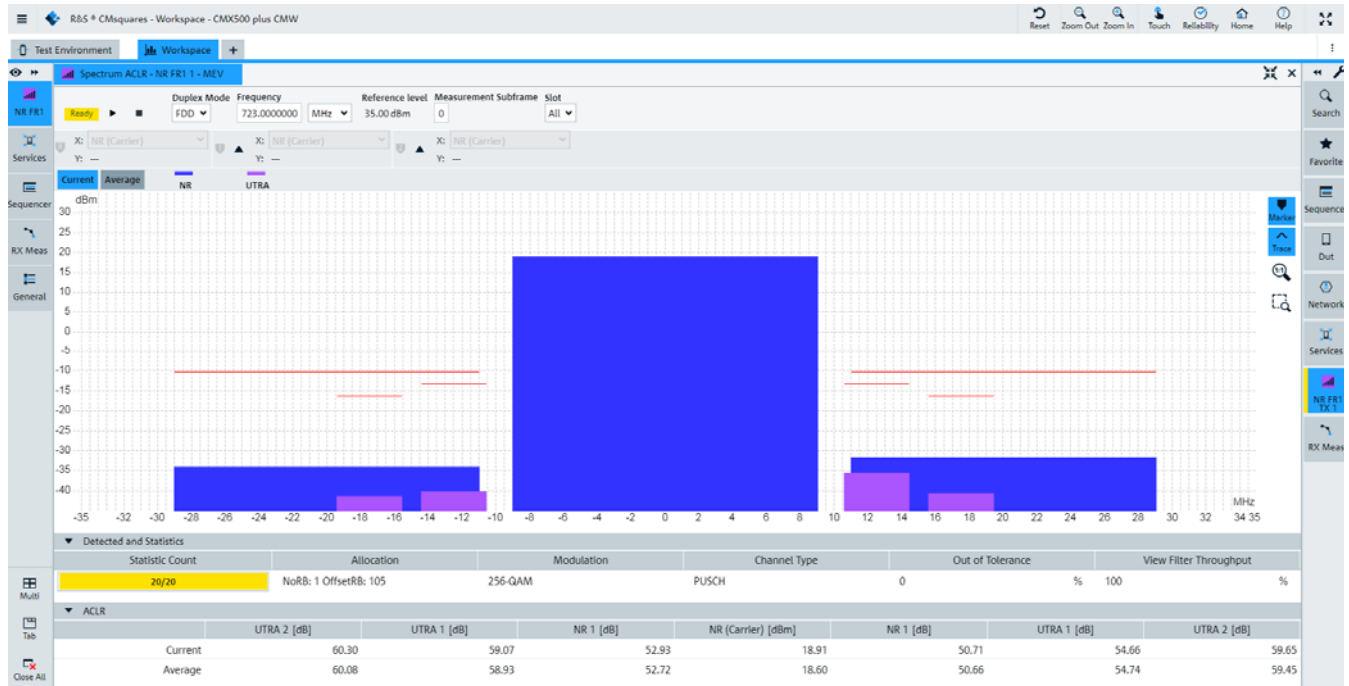
(ID 35) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 256 QAM}

{Edge_1RB_Right}



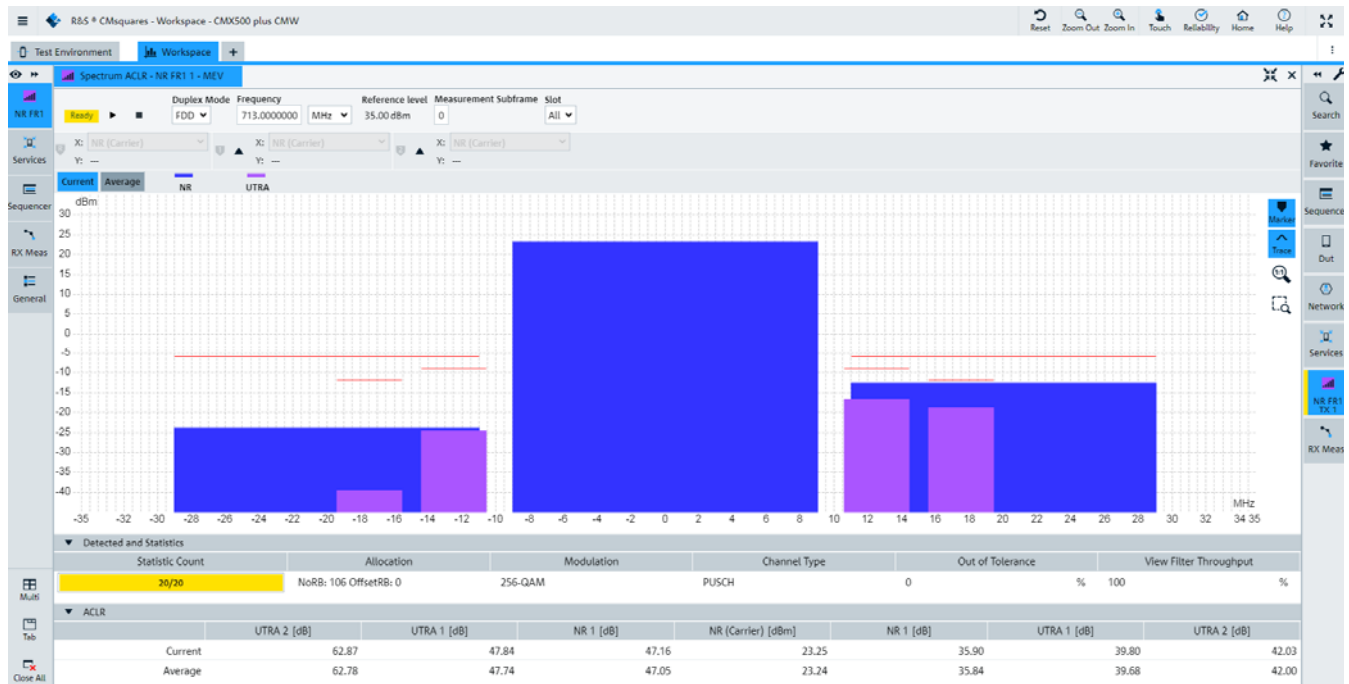
(ID 36) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM 256 QAM}

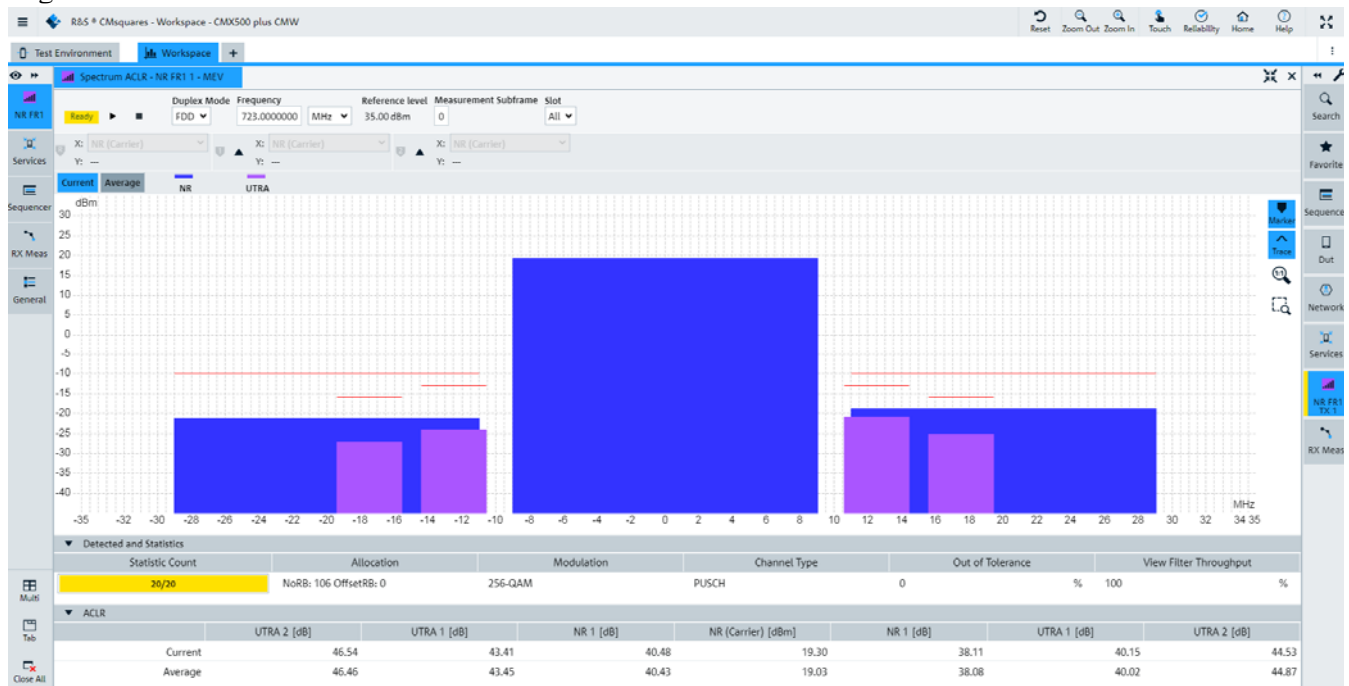
{Outer_Full}





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n38 Channel Bandwidth : 10MHz / n38 Channel Bandwidth : 20MHz

見附件_相鄰頻道洩漏功率比之量測結果

n41 Channel Bandwidth : 20MHz / n41 Channel Bandwidth : 100MHz

見附件_相鄰頻道洩漏功率比之量測結果

n78 Channel Bandwidth : 20MHz

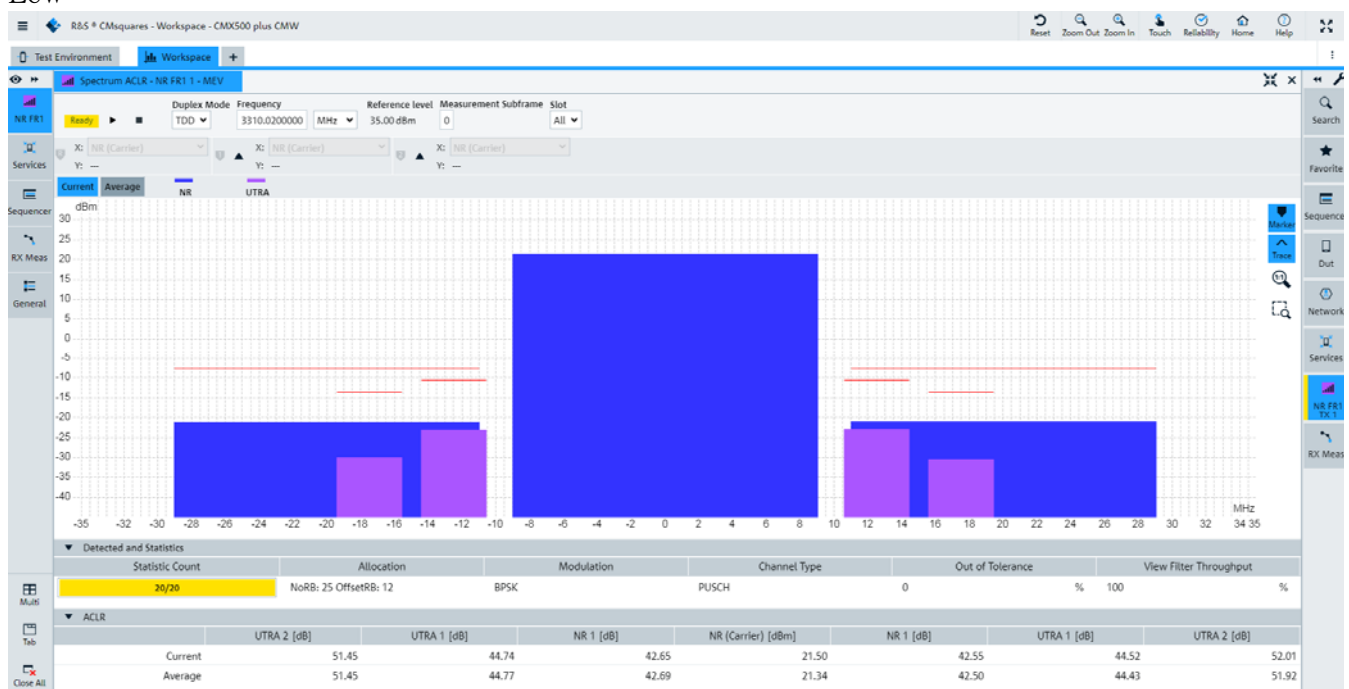
(ID 1) PUSCH Modulation

{DFT-s-OFDM PI/2 BPSK}

Common uplink configuration NR

{Inner_Full}

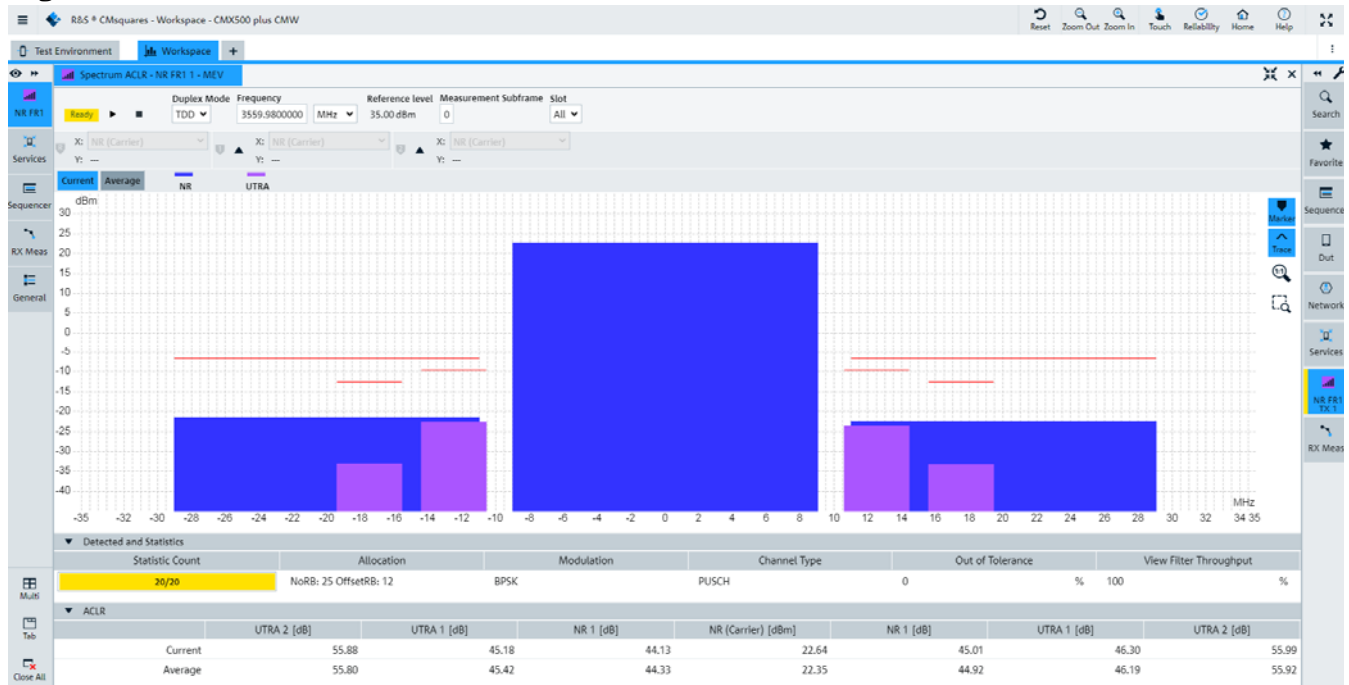
Low





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High



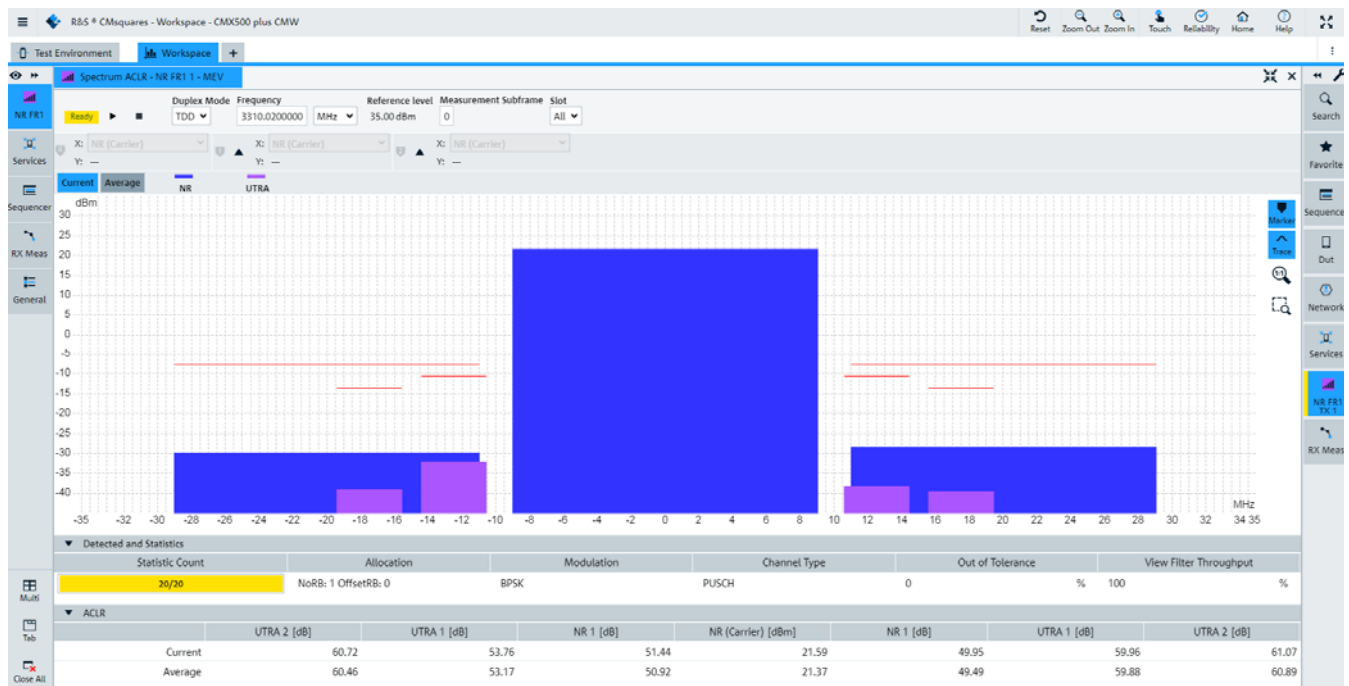
(ID 2) PUSCH Modulation

{DFT-s-OFDM PI/2 BPSK}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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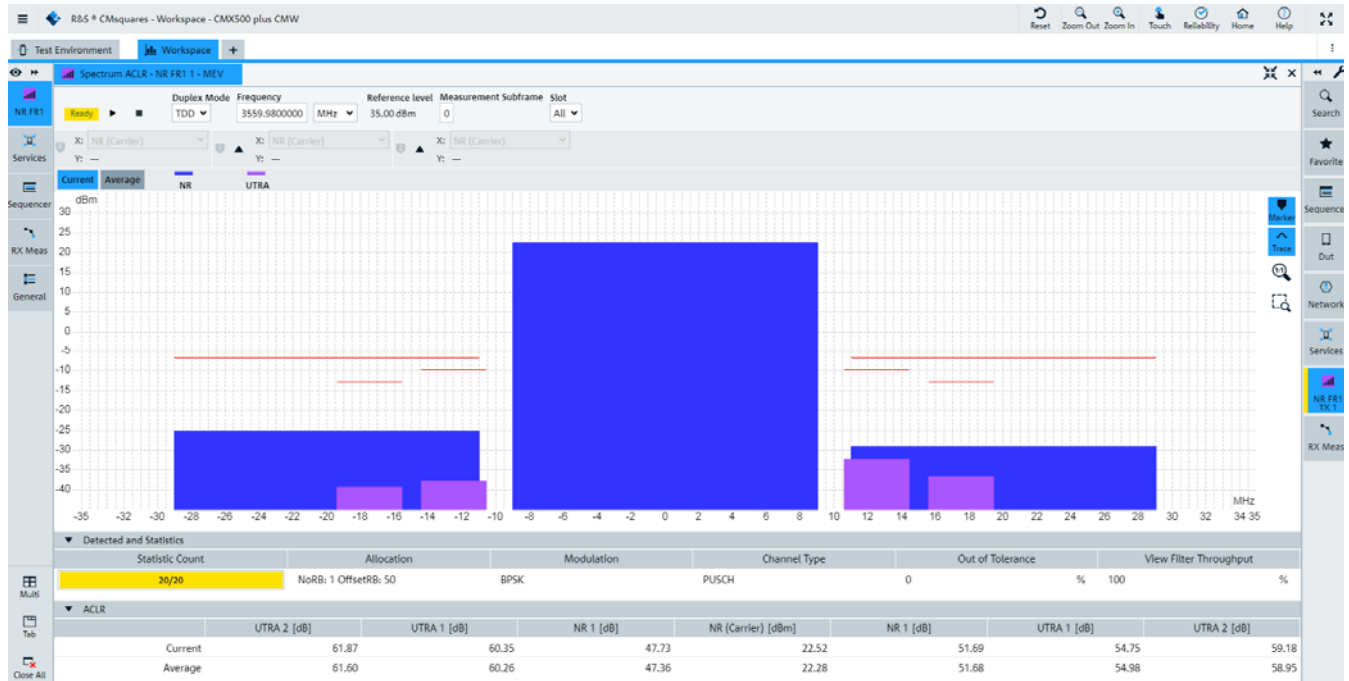
(ID 3) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM PI/2 BPSK}

{Edge_1RB_Right}



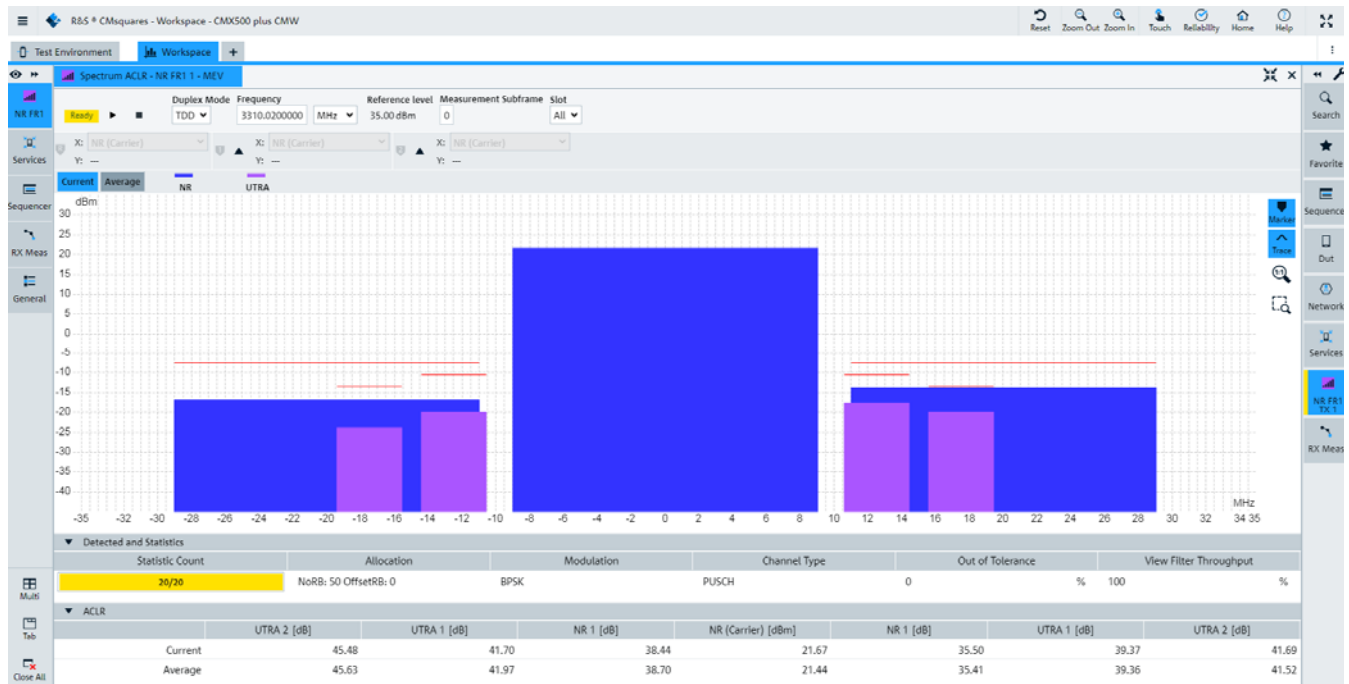
(ID 4) PUSCH Modulation

Common uplink configuration NR

Low

{DFT-s-OFDM PI/2 BPSK}

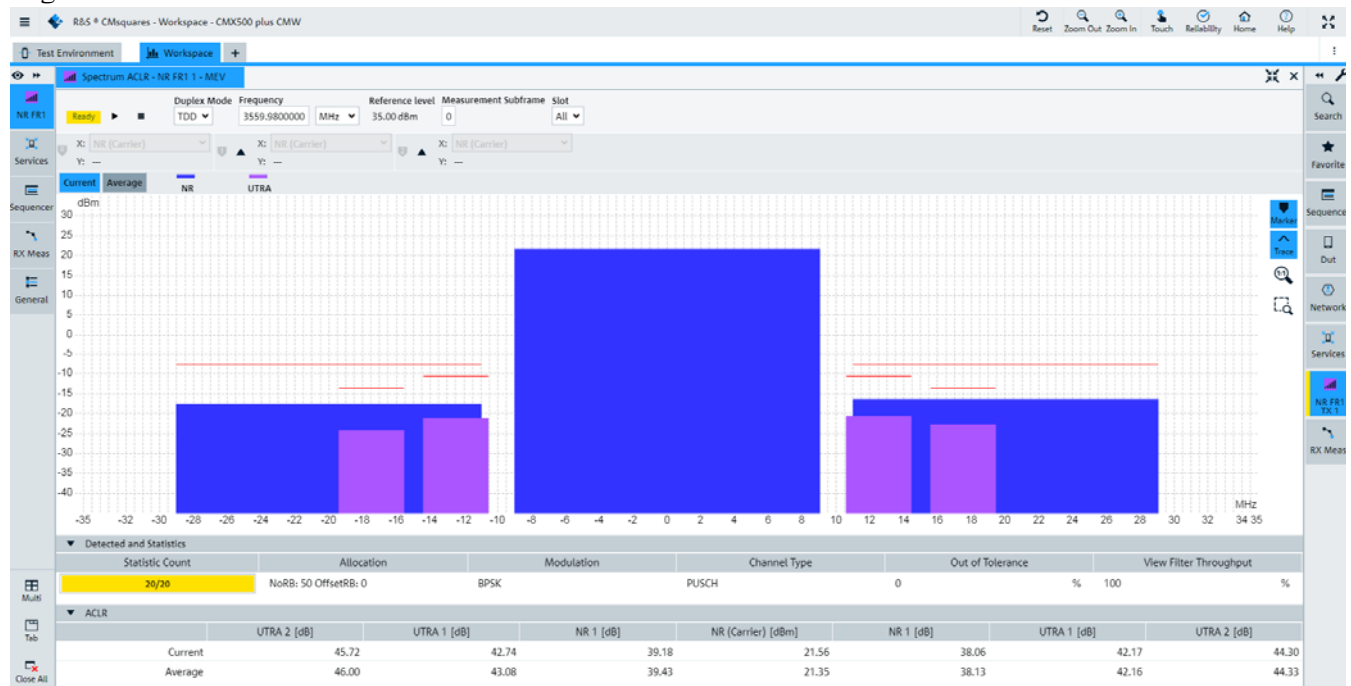
{Outer_Full}





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High



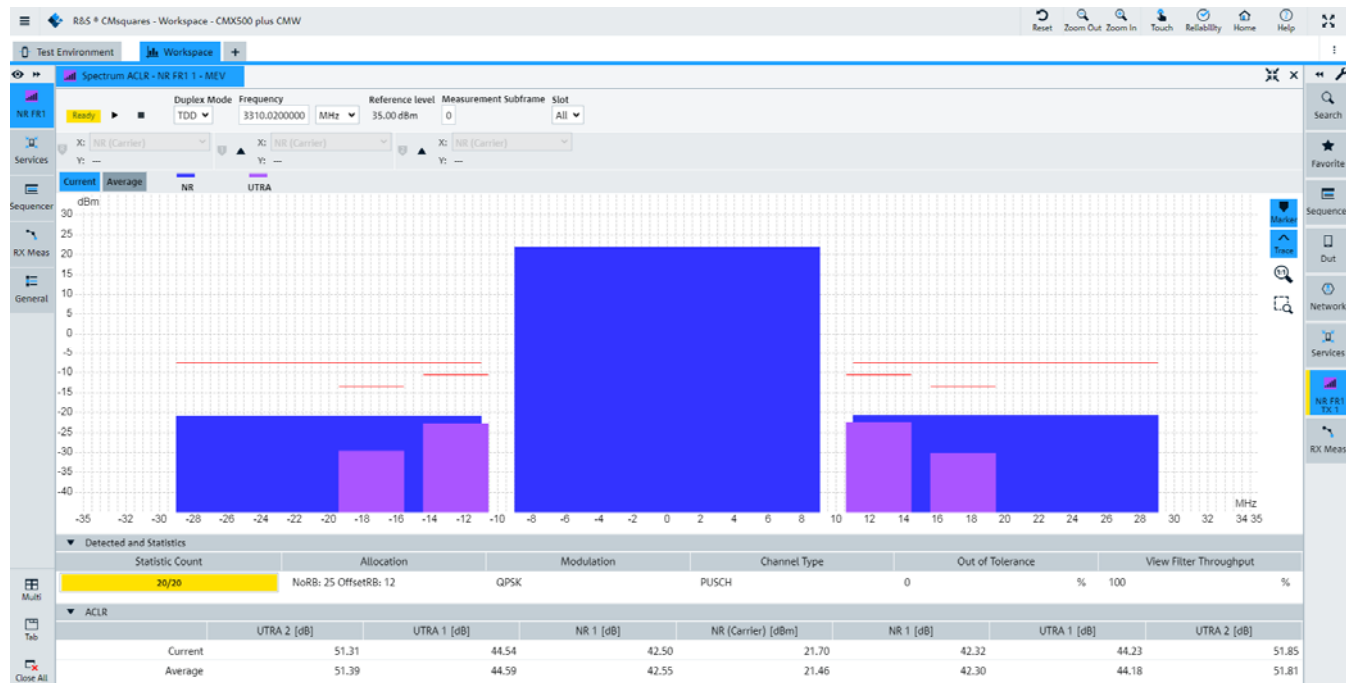
(ID 9) PUSCH Modulation

{DFT-s-OFDM QPSK}

Common uplink configuration NR

{Inner_Full}

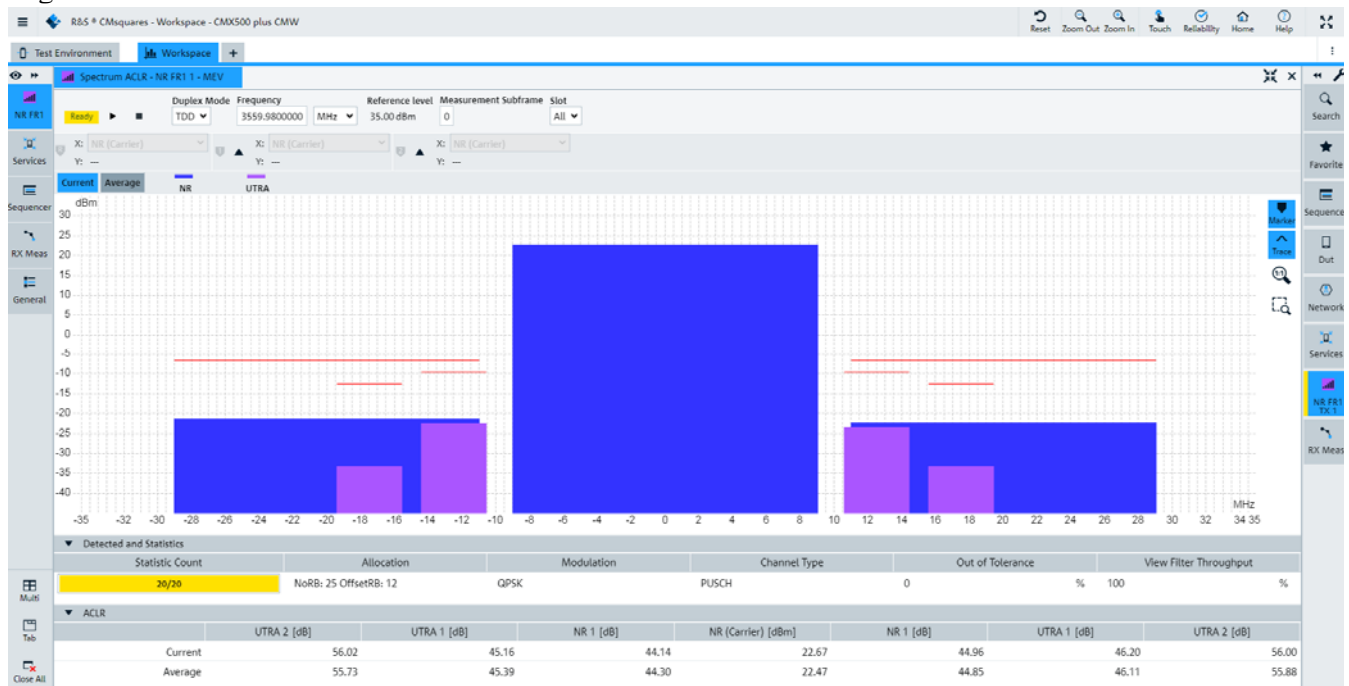
Low





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High



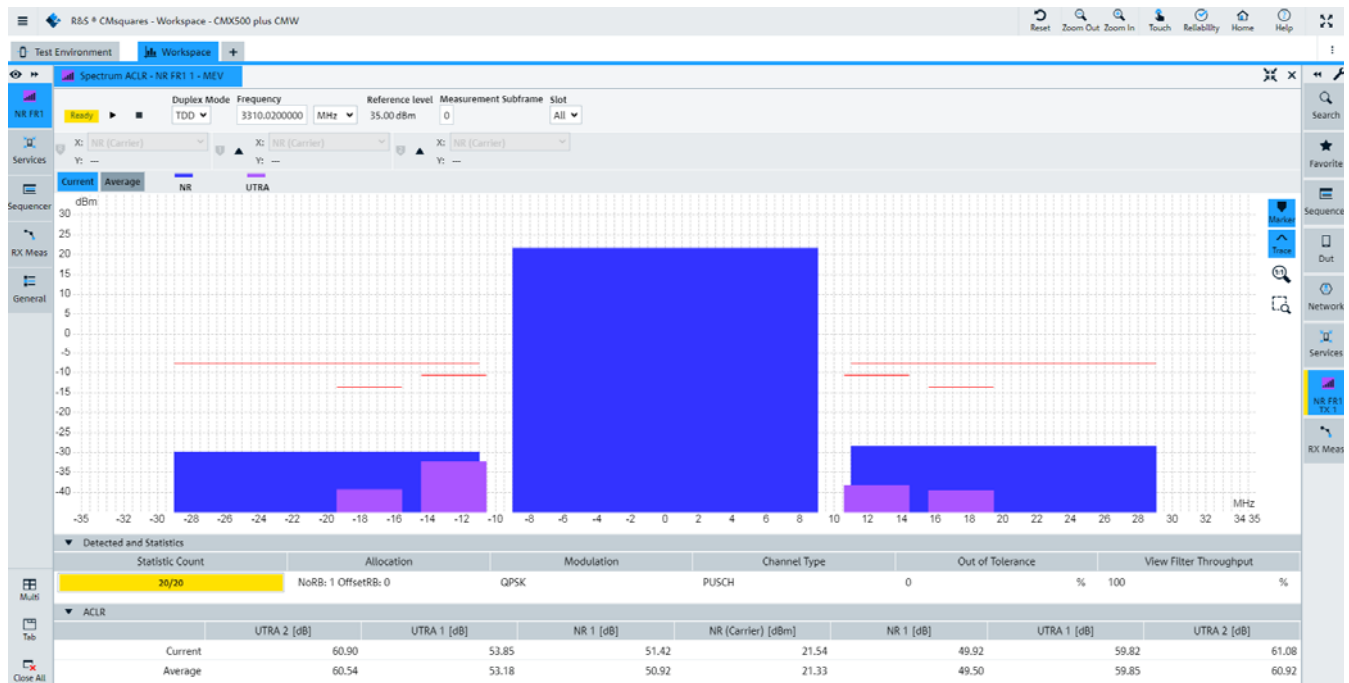
(ID 10) PUSCH Modulation

{DFT-s-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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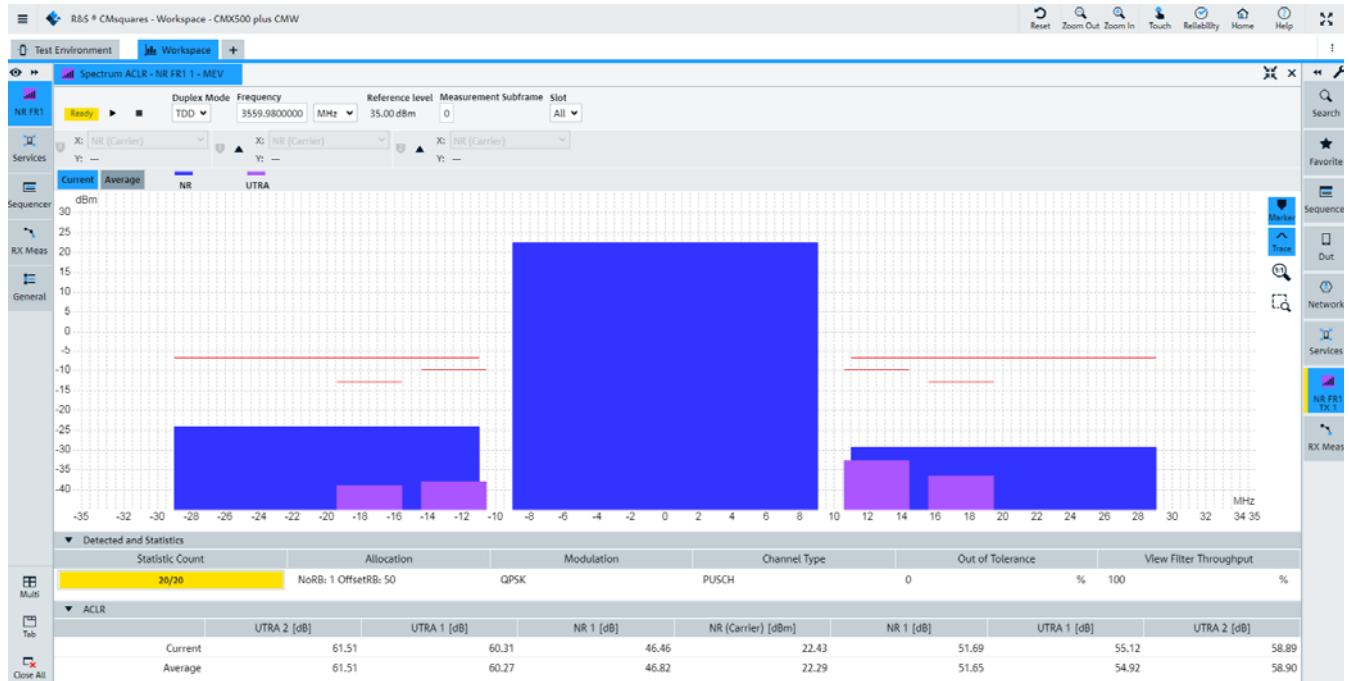
(ID 11) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM QPSK}

{Edge_1RB_Right}



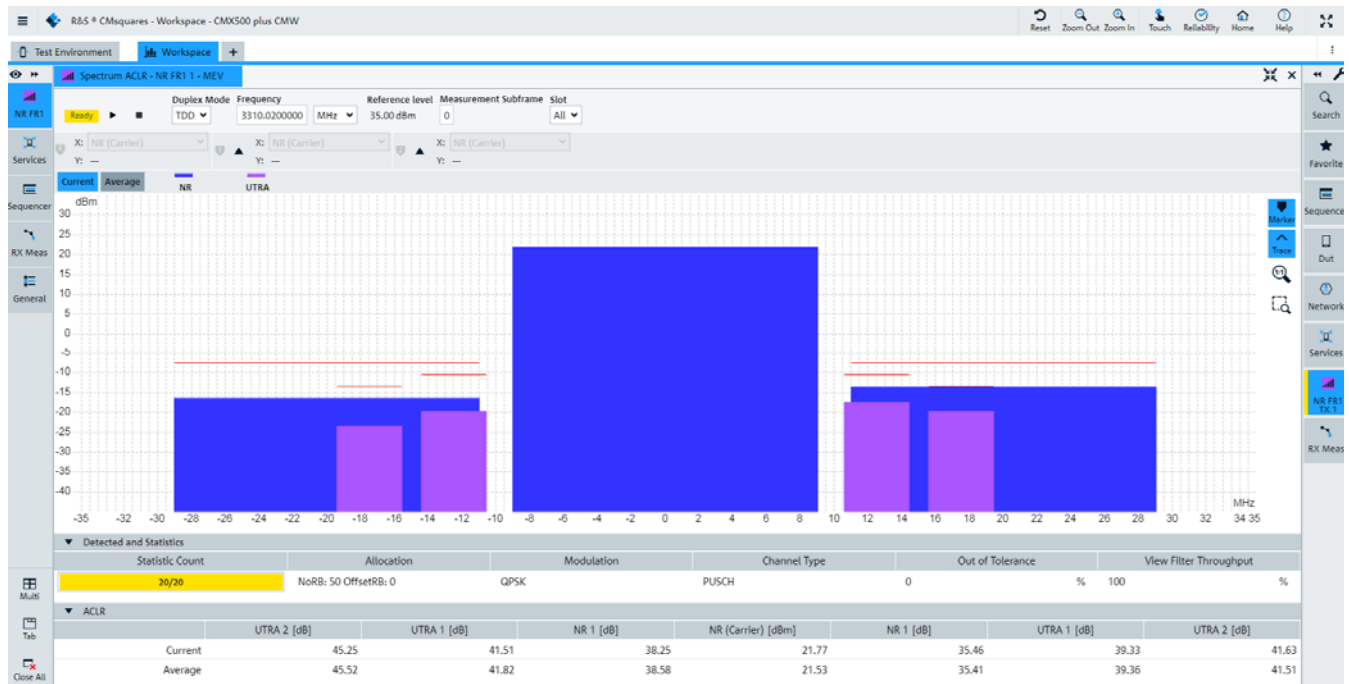
(ID 12) PUSCH Modulation

Common uplink configuration NR

Low

{DFT-s-OFDM QPSK}

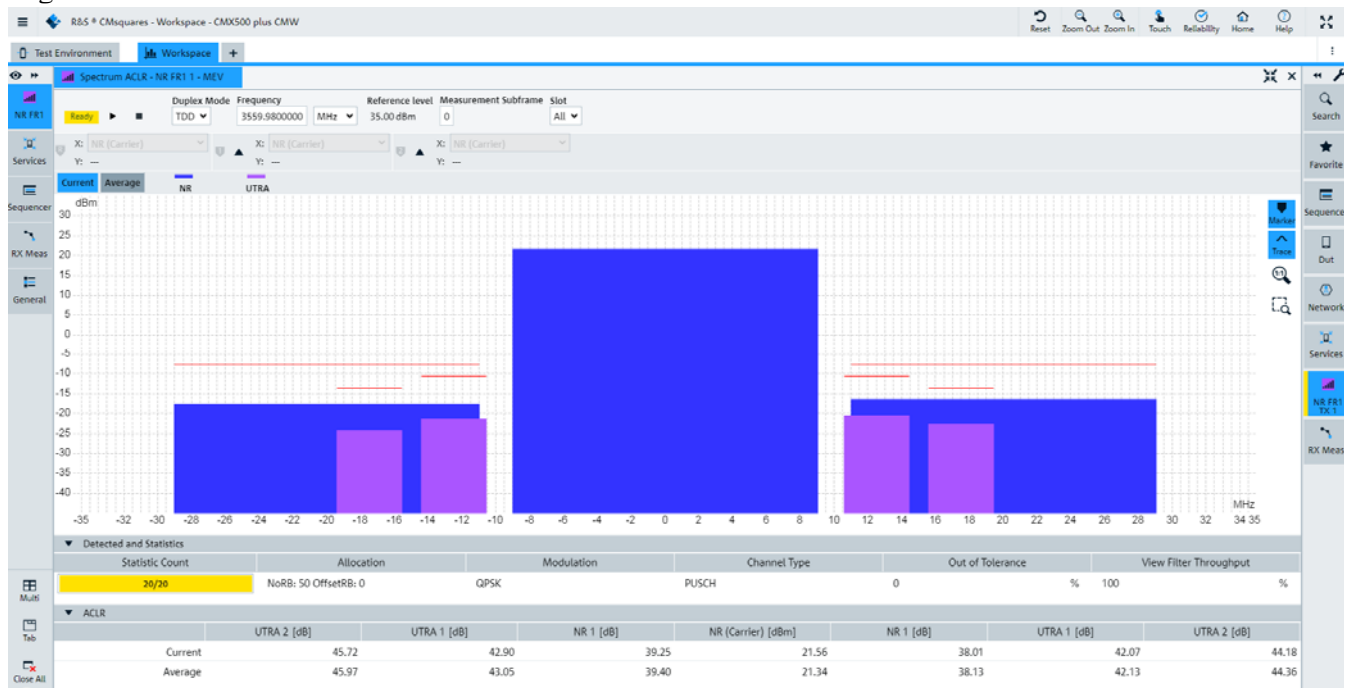
{Outer_Full}





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High



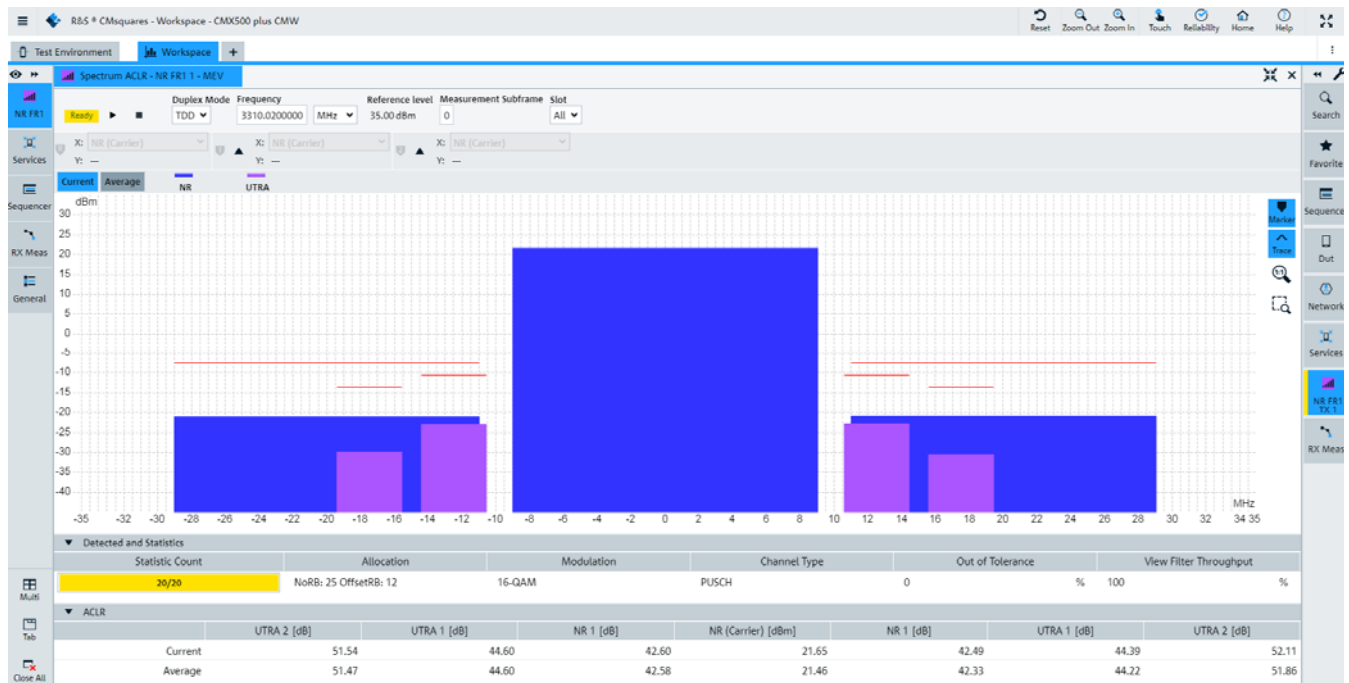
(ID 13) PUSCH Modulation

{DFT-s-OFDM 16 QAM}

Common uplink configuration NR

{Inner_Full}

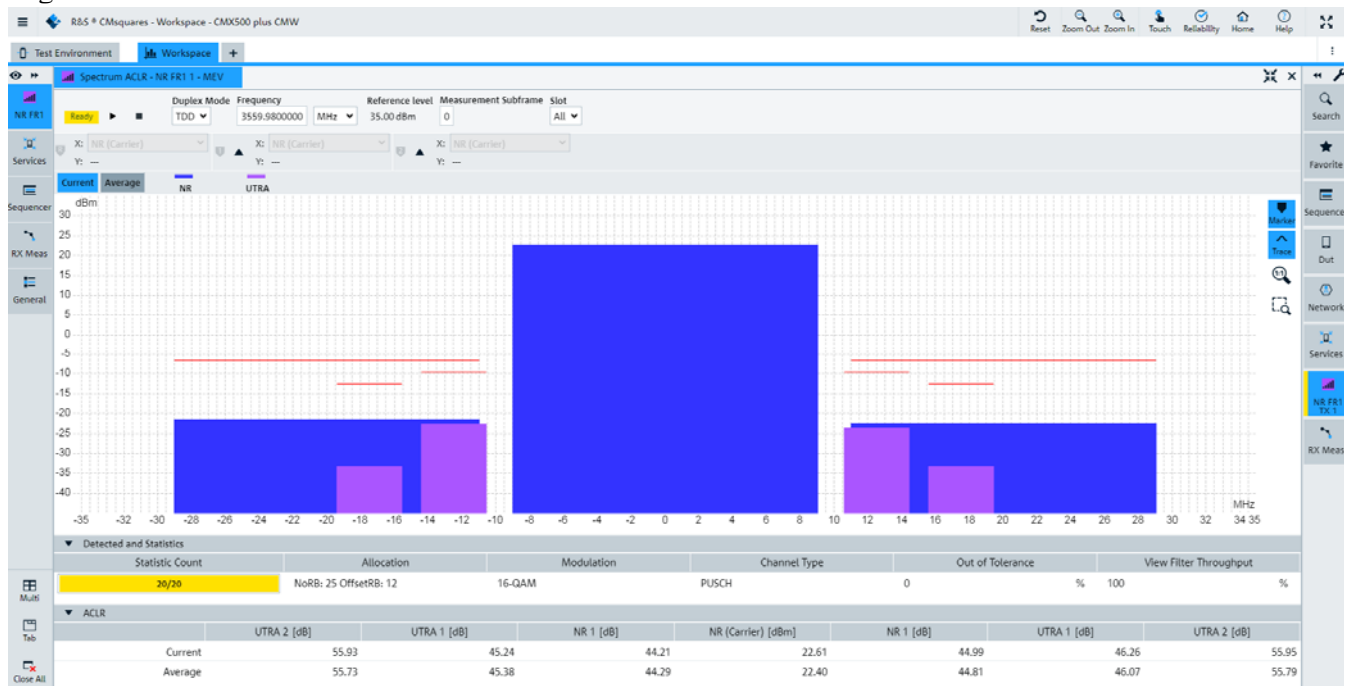
Low





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High



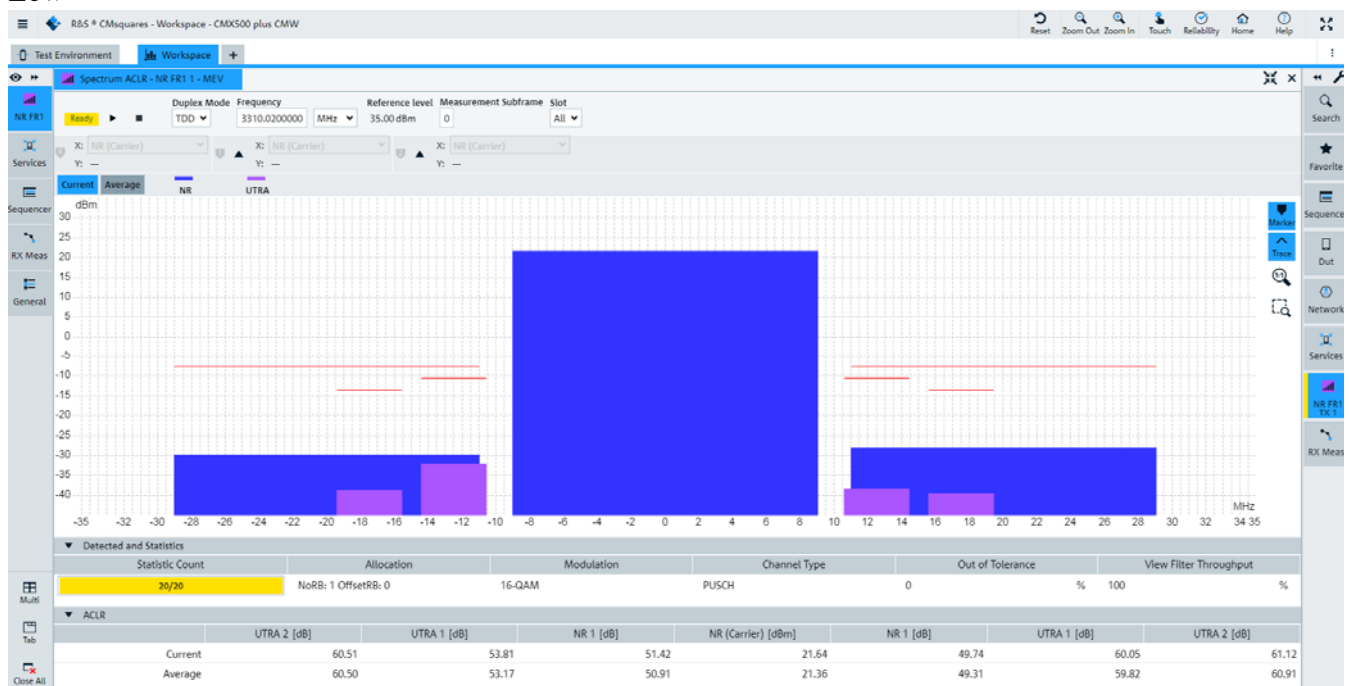
(ID 14) PUSCH Modulation

{DFT-s-OFDM 16 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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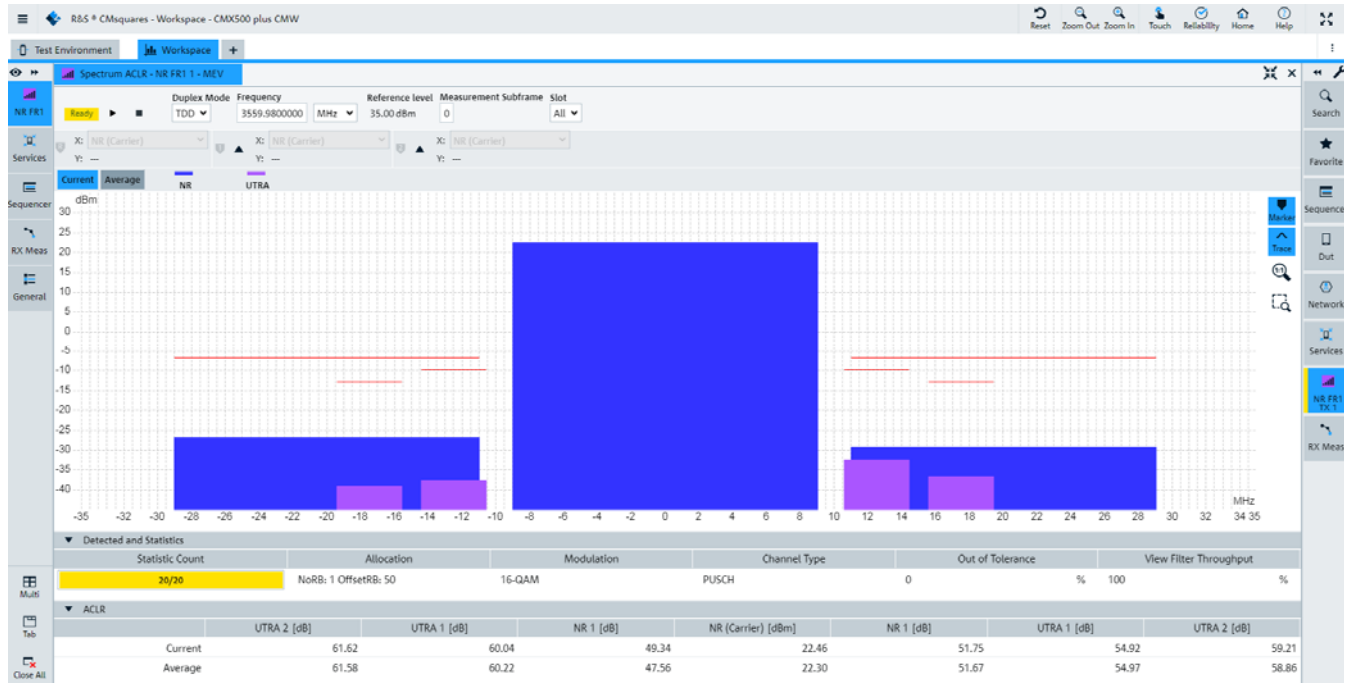
(ID 15) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM 16 QAM}

{Edge_1RB_Right}



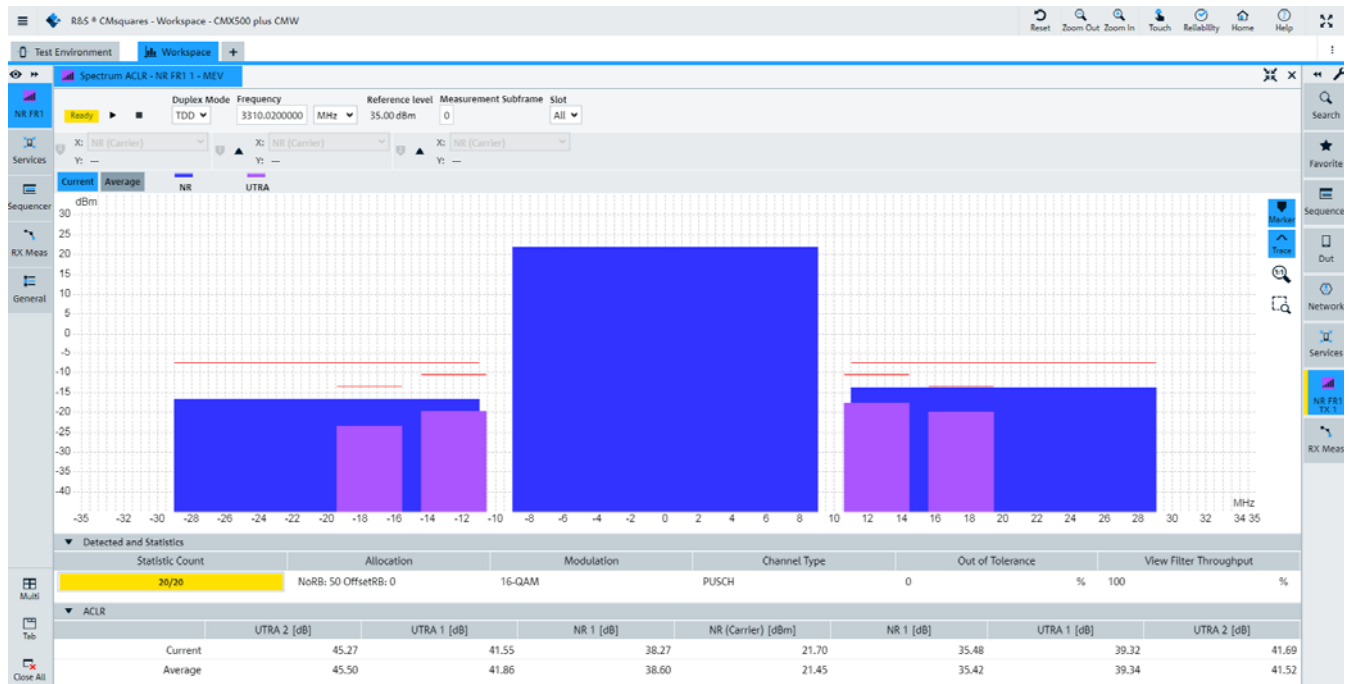
(ID 16) PUSCH Modulation

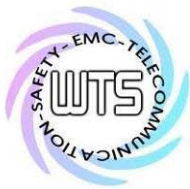
Common uplink configuration NR

Low

{DFT-s-OFDM 16 QAM}

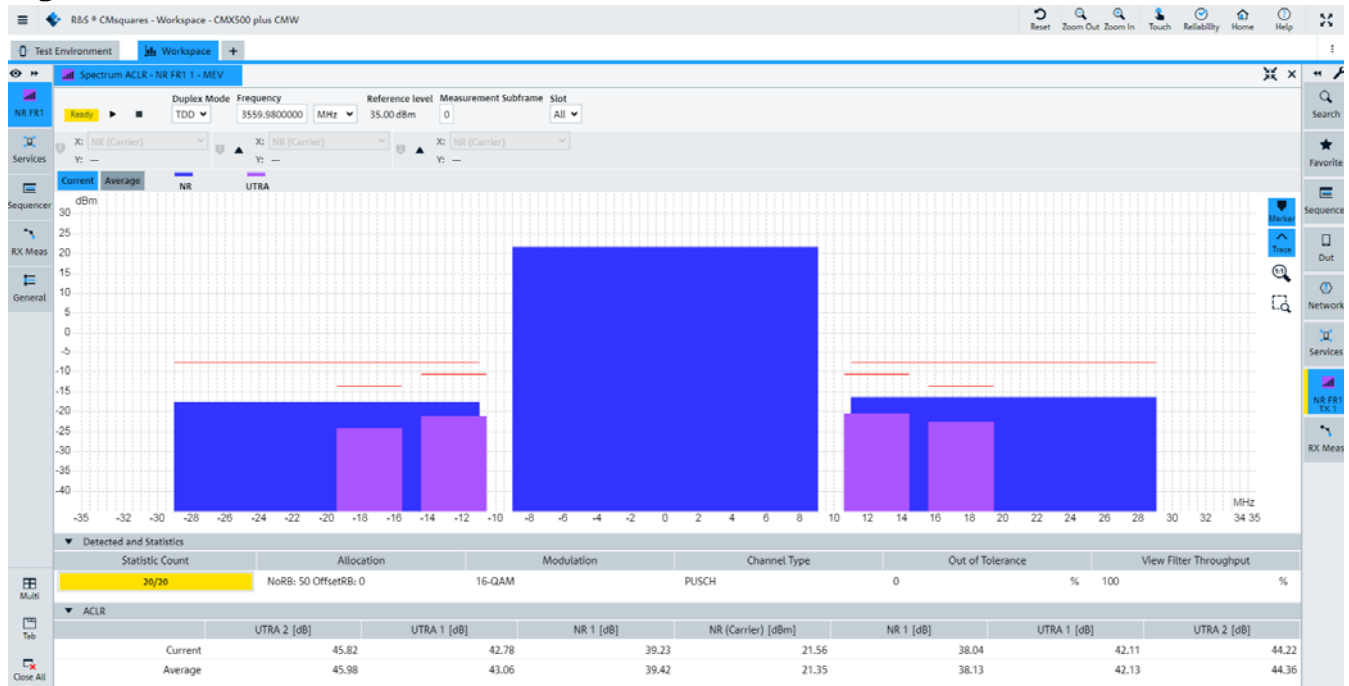
{Outer_Full}





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High



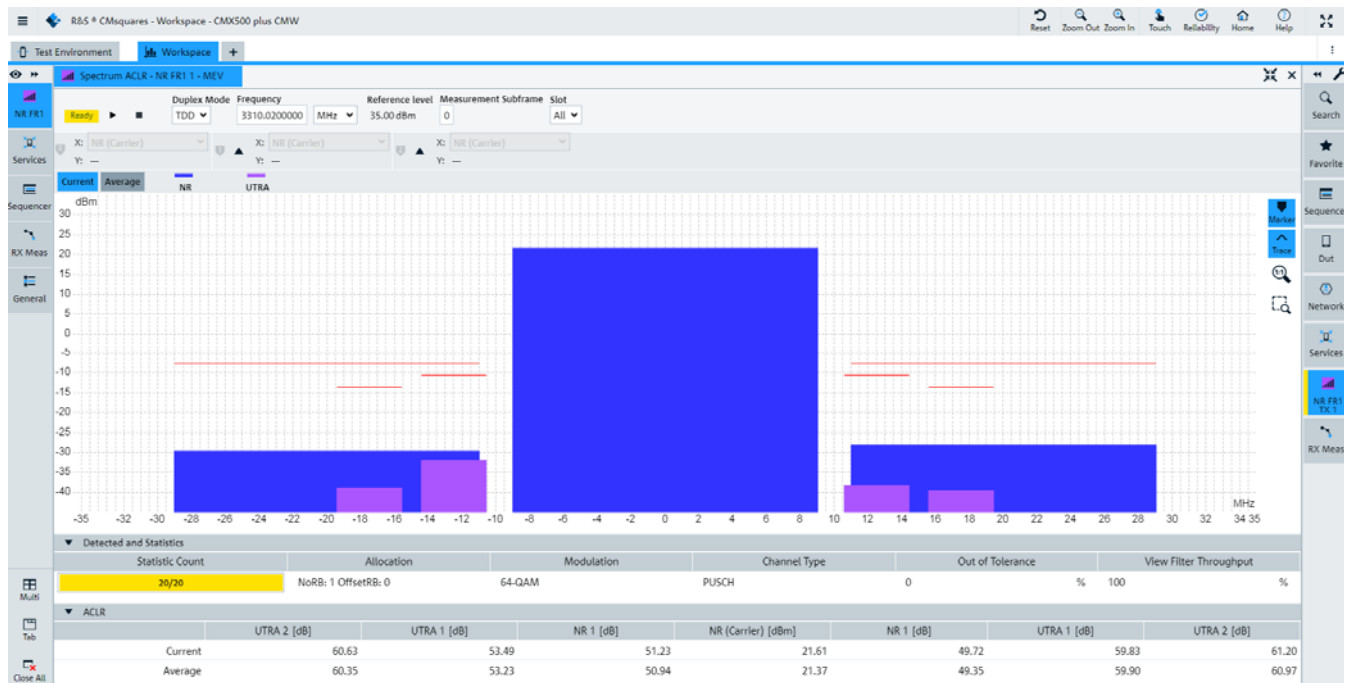
(ID 17) PUSCH Modulation

{DFT-s-OFDM 64 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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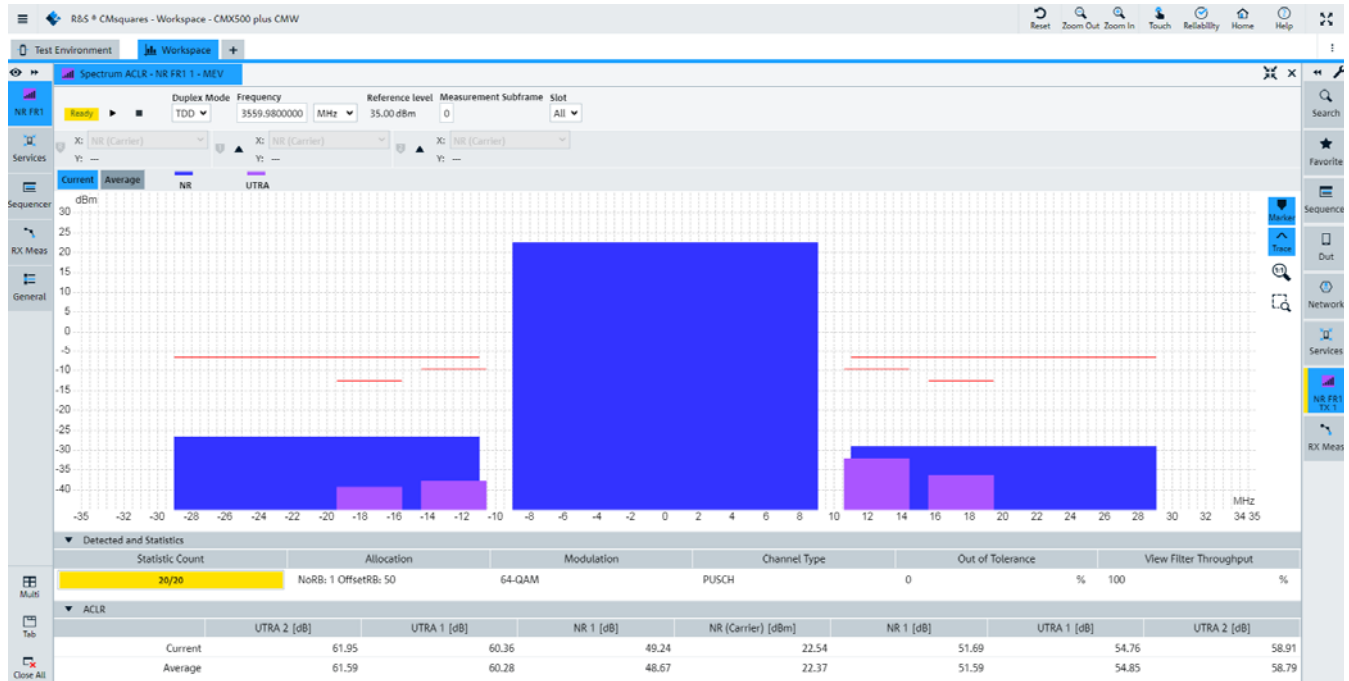
(ID 18) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM 64 QAM}

{Edge_1RB_Right}



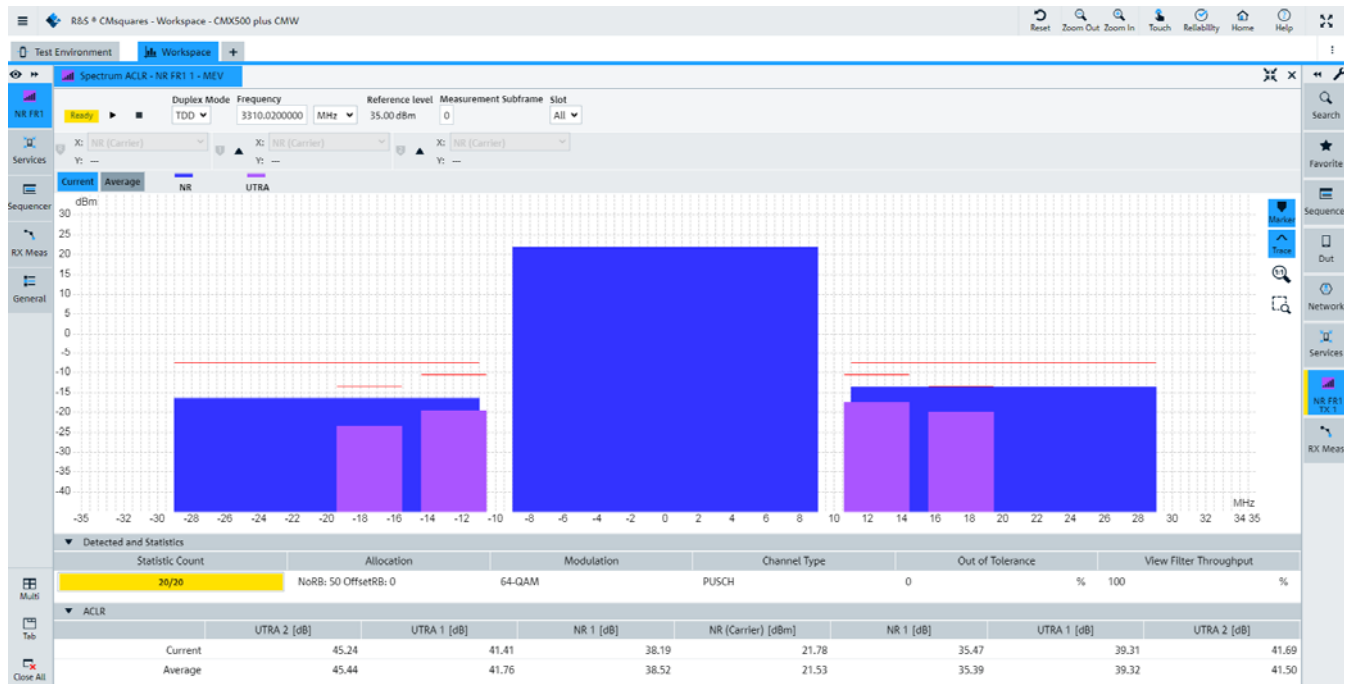
(ID 19) PUSCH Modulation

Common uplink configuration NR

Low

{DFT-s-OFDM 64 QAM}

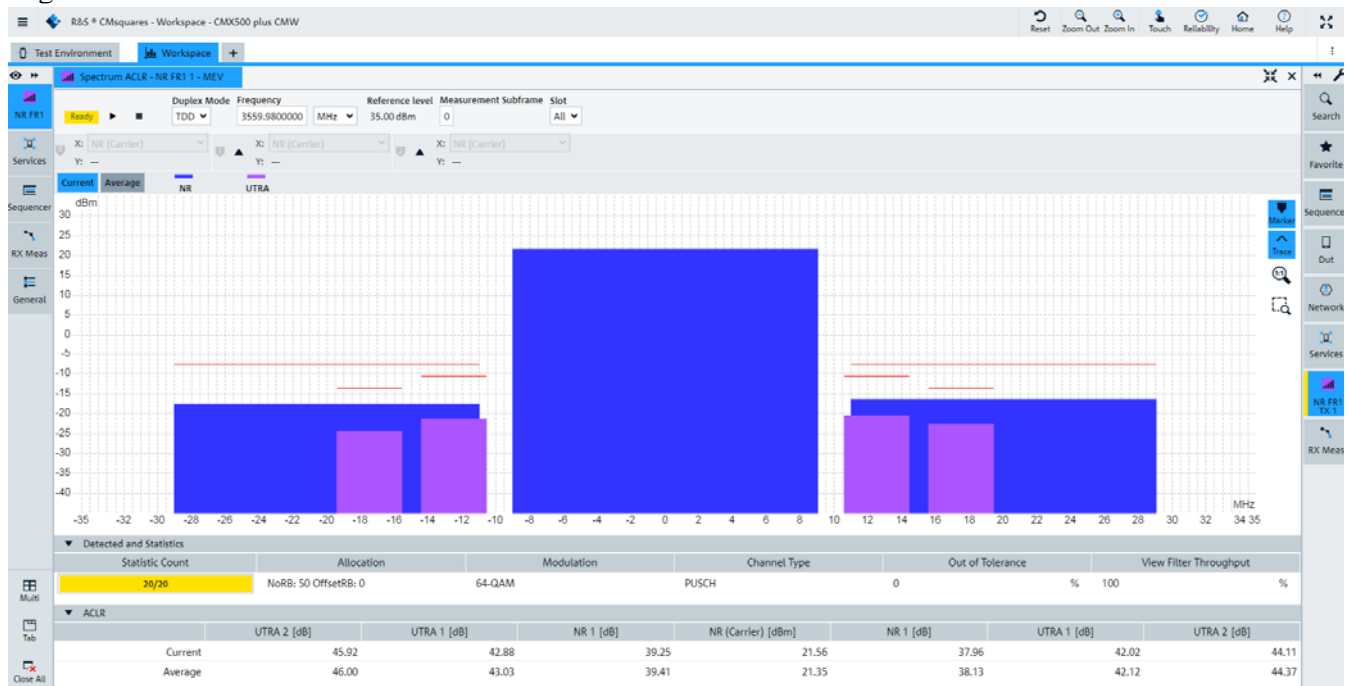
{Outer_Full}





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High



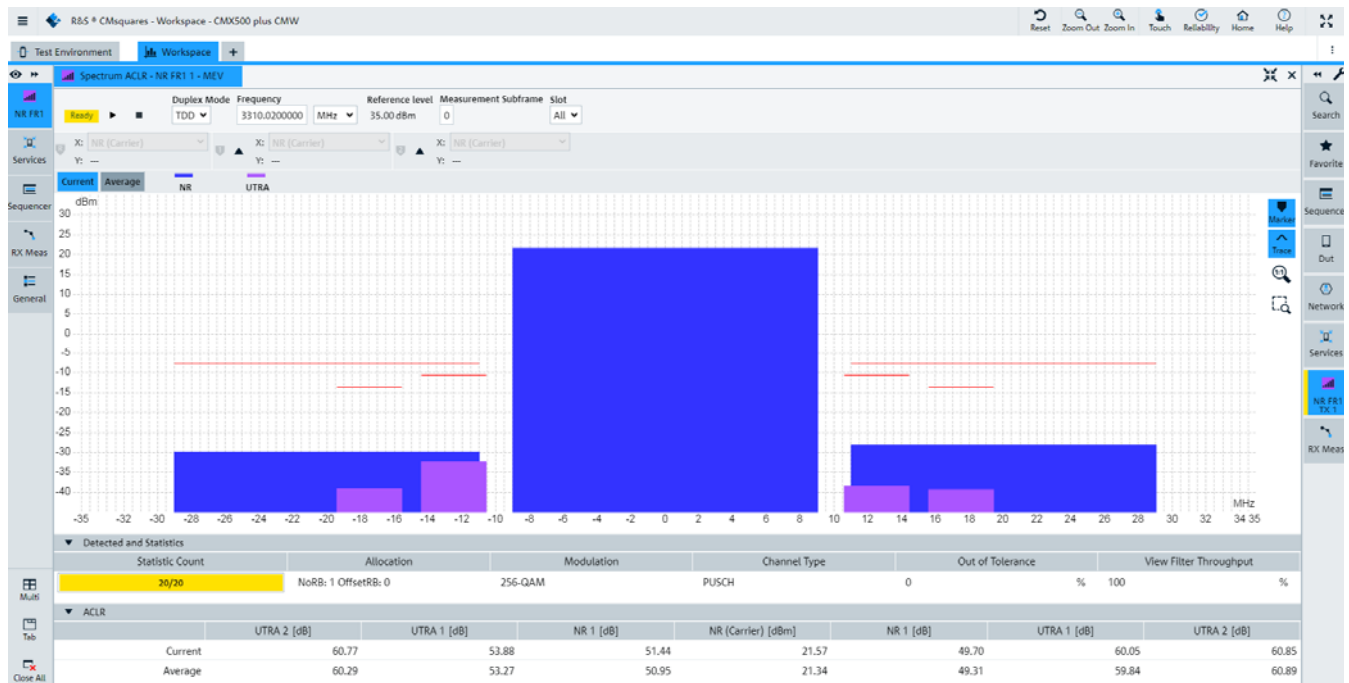
(ID 20) PUSCH Modulation

{DFT-s-OFDM 256 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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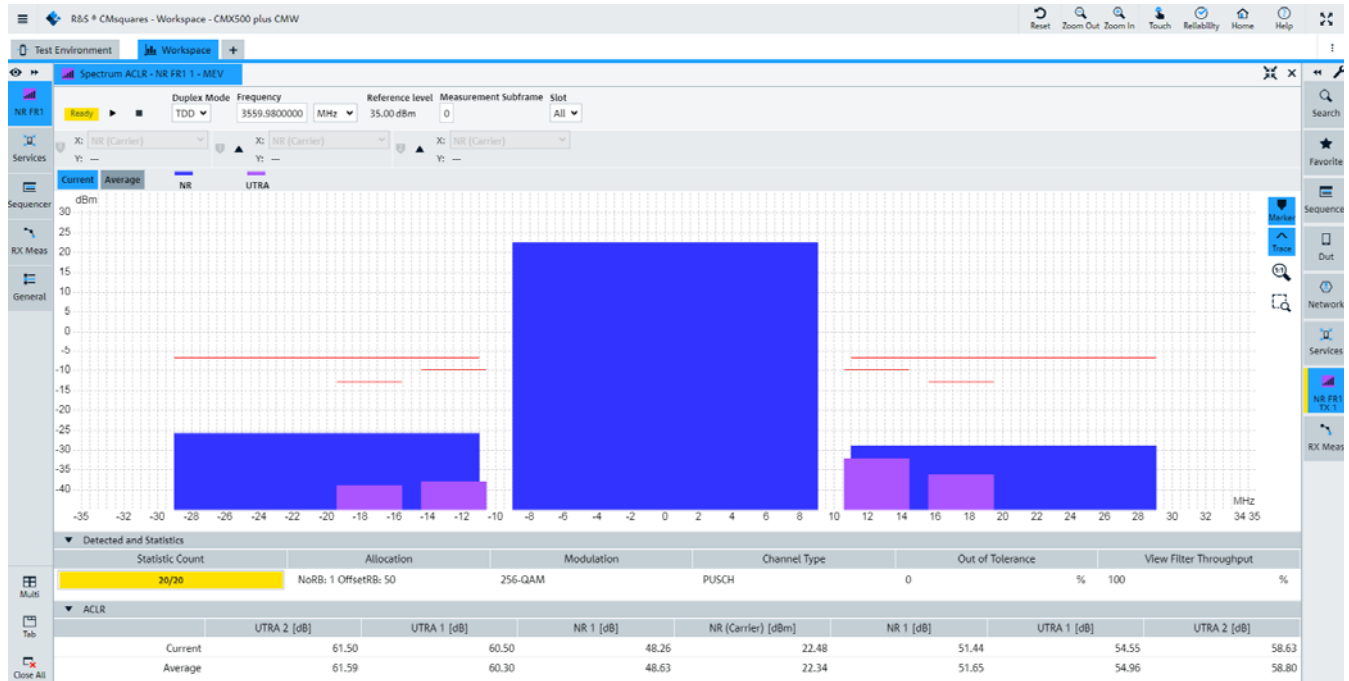
(ID 21) PUSCH Modulation

Common uplink configuration NR

High

{DFT-s-OFDM 256 QAM}

{Edge_1RB_Right}



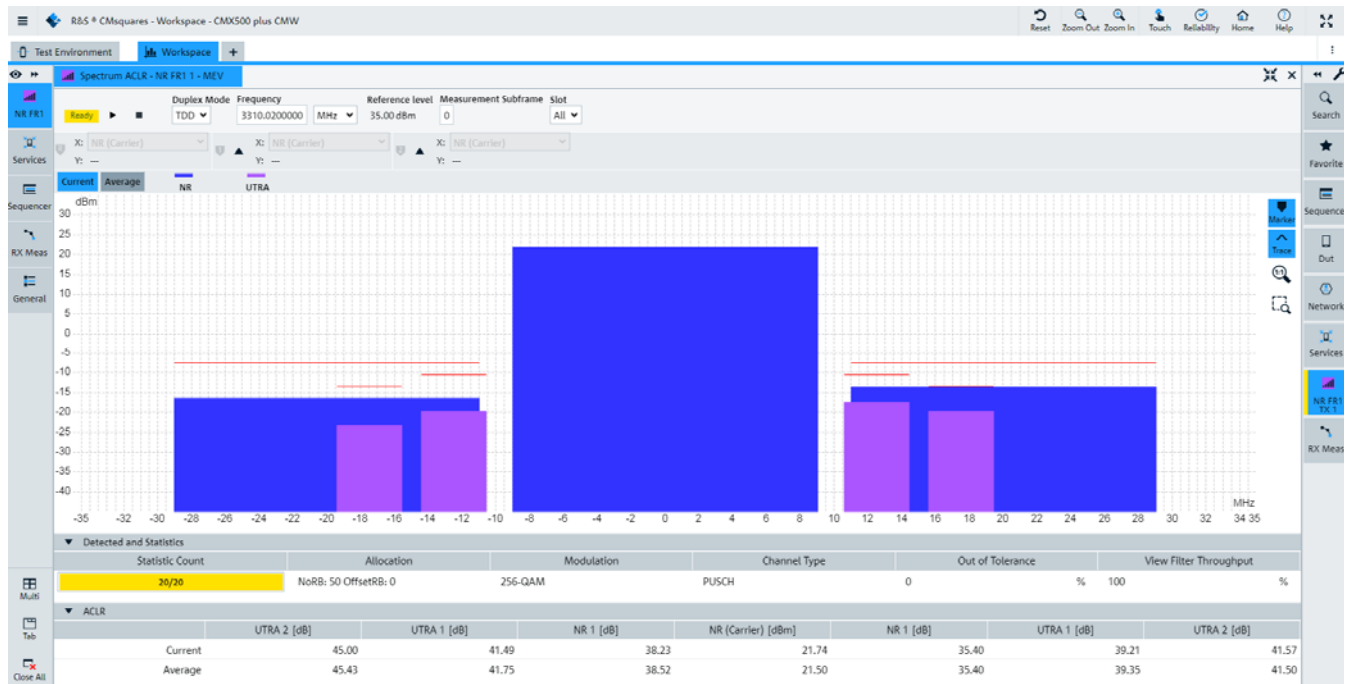
(ID 22) PUSCH Modulation

Common uplink configuration NR

Low

{DFT-s-OFDM 256 QAM}

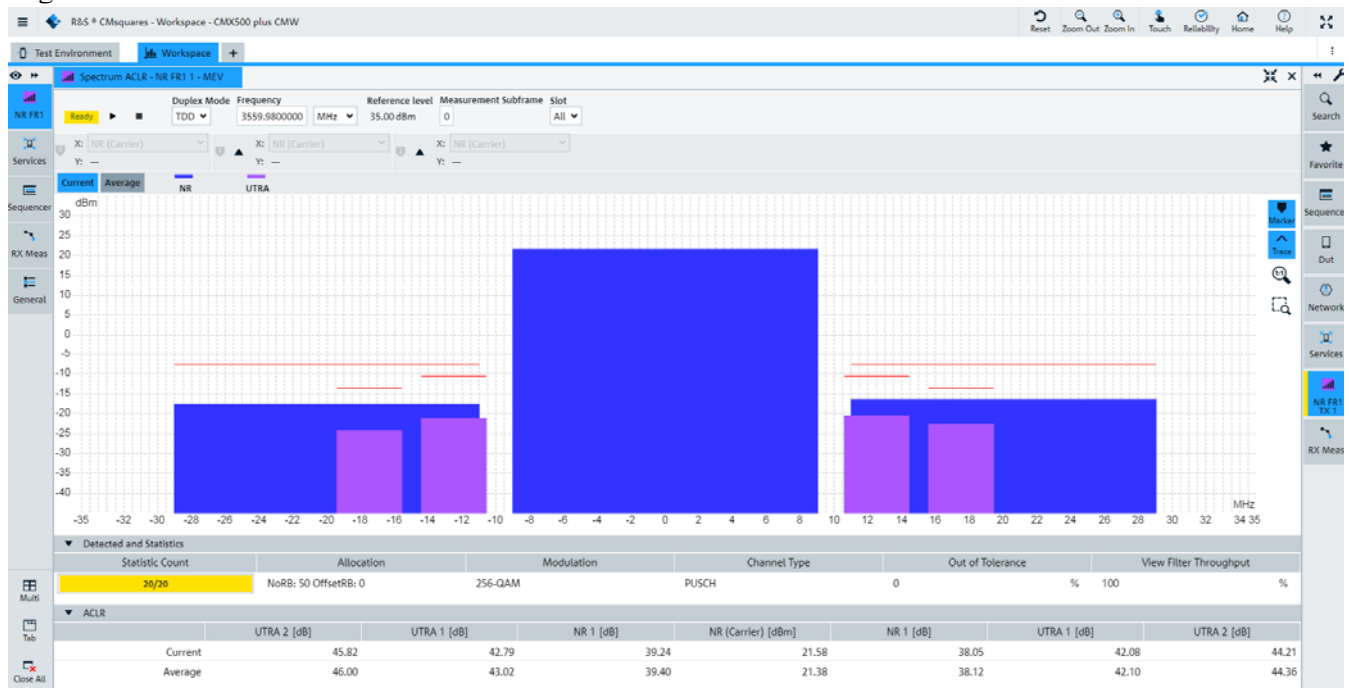
{Outer_Full}





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High



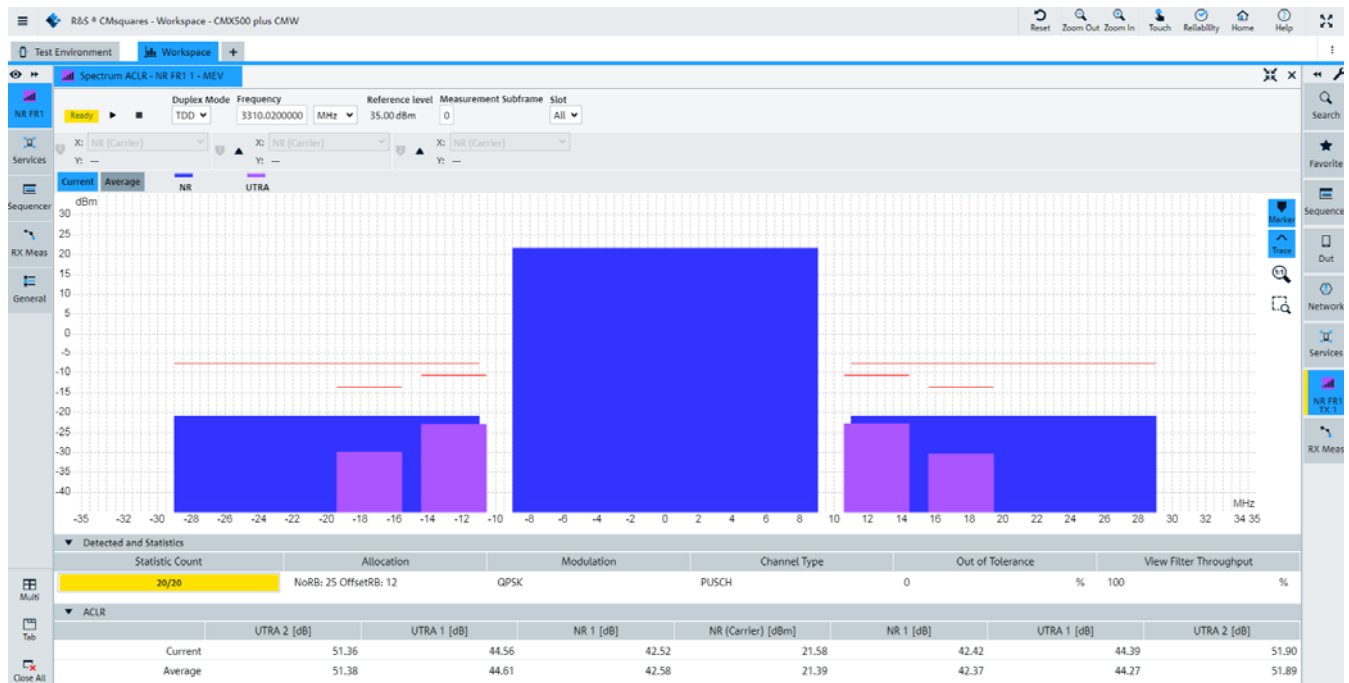
(ID 23) PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Inner_Full}

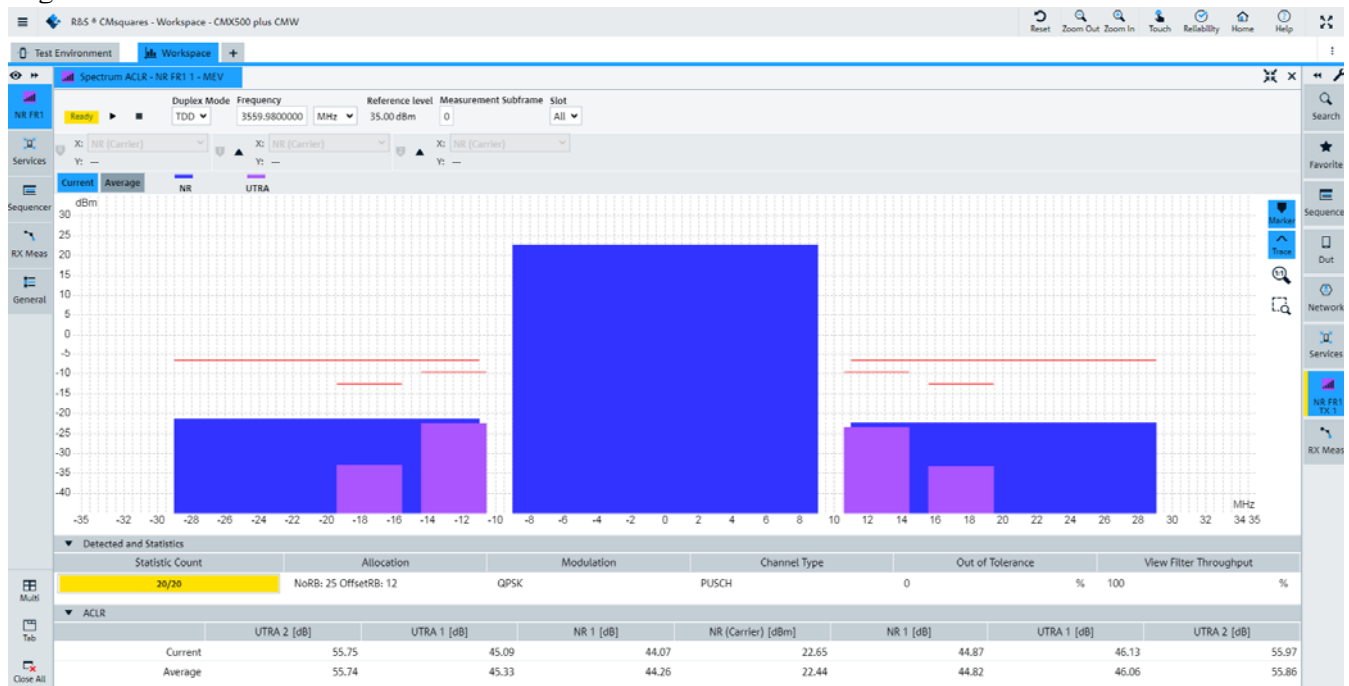
Low





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High



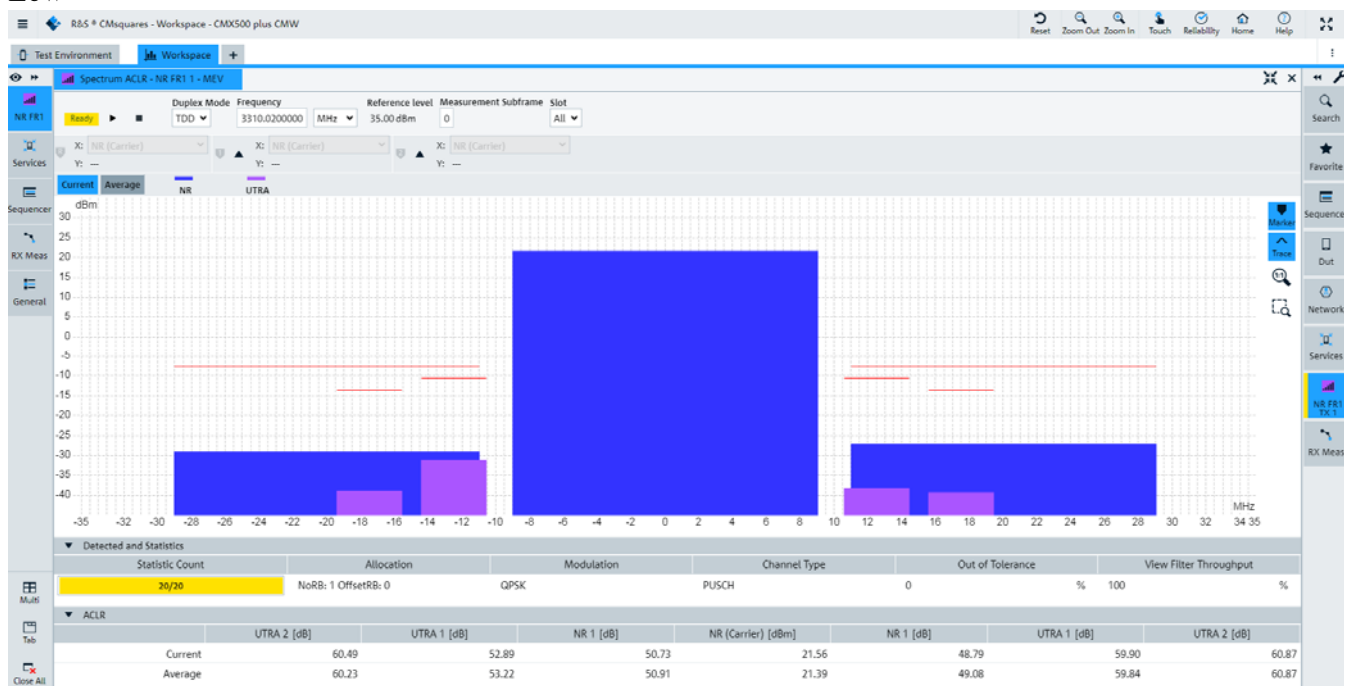
(ID 24) PUSCH Modulation

{CP-OFDM QPSK}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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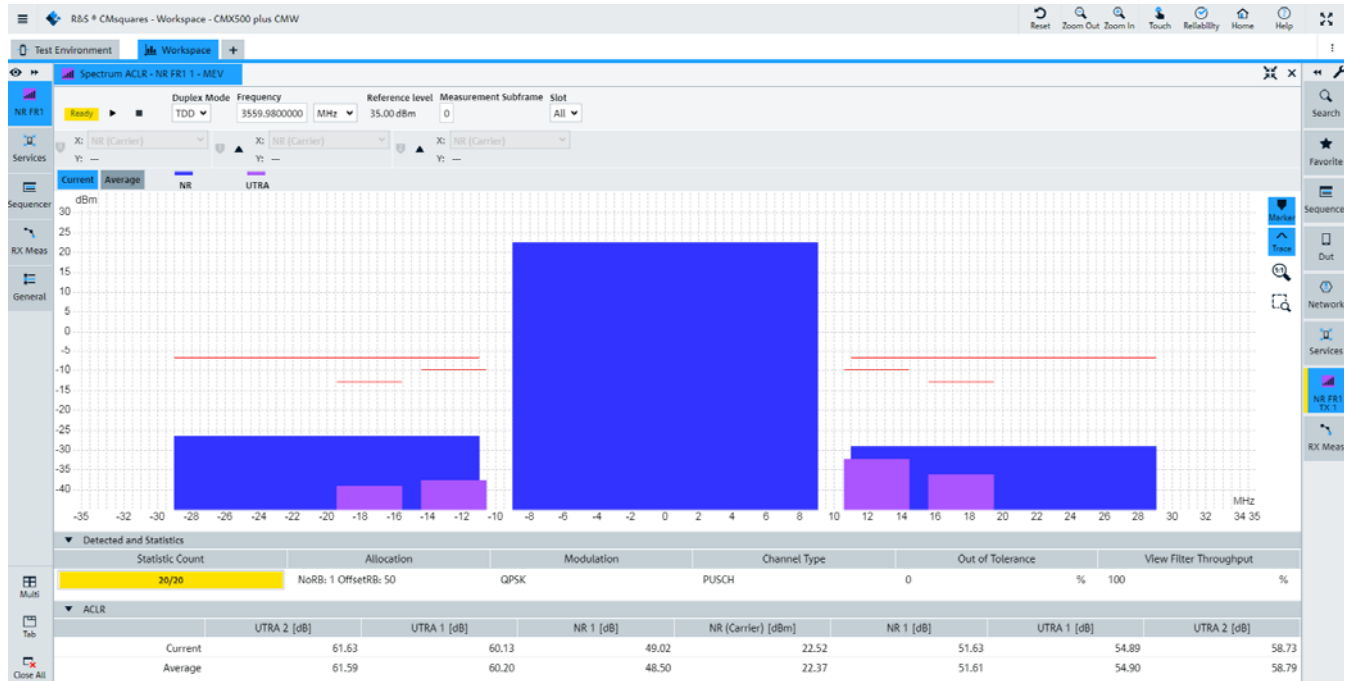
(ID 25) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM QPSK}

{Edge_1RB_Right}



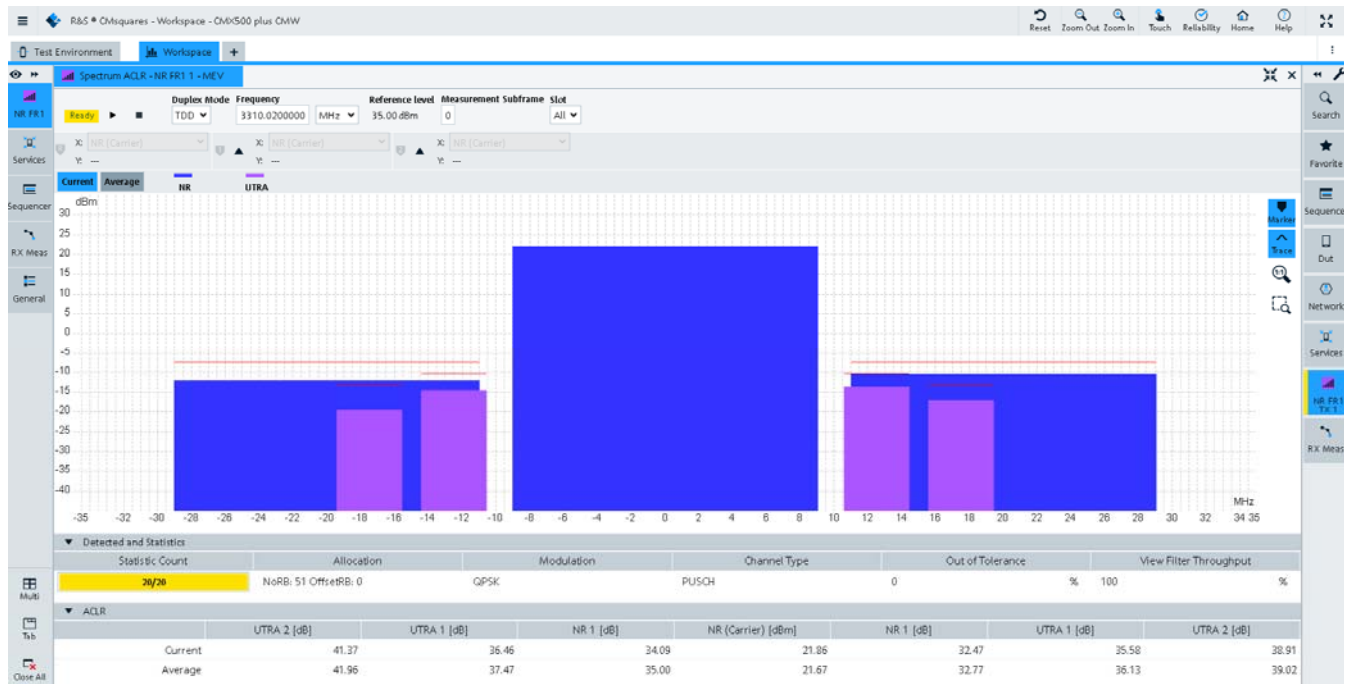
(ID 26) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM QPSK}

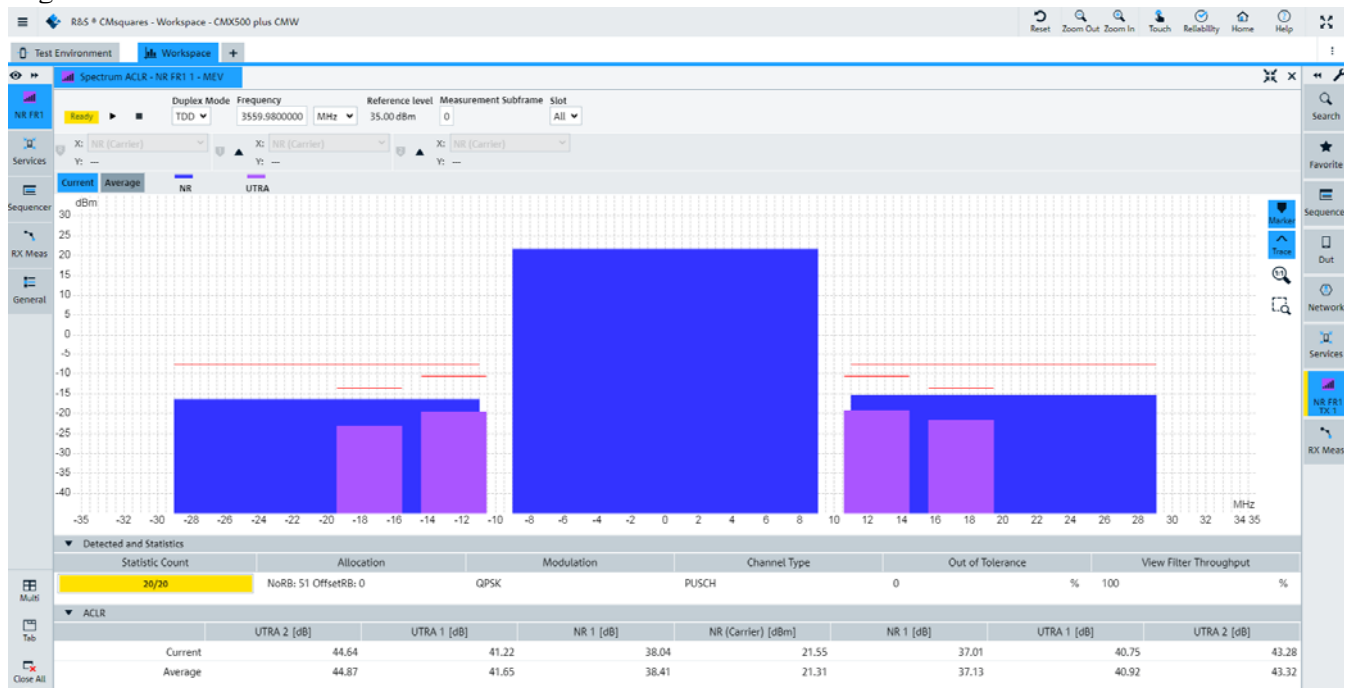
{Outer_Full}





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High



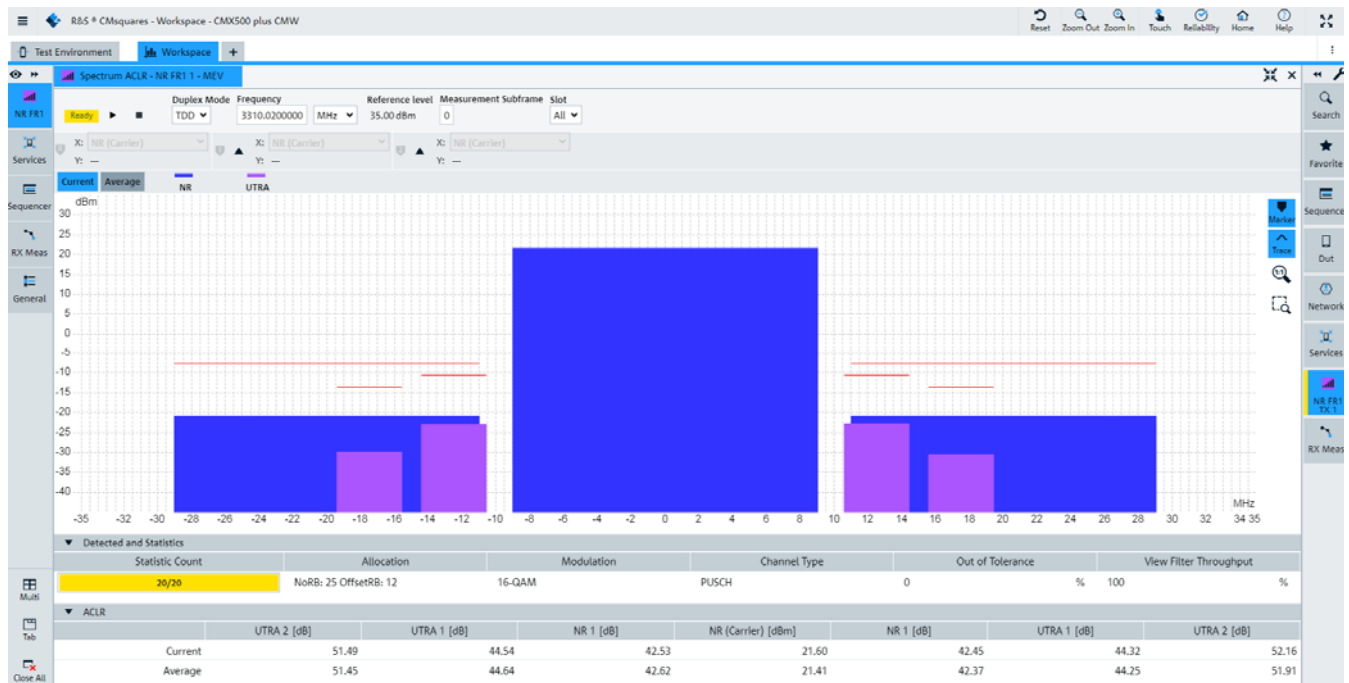
(ID 27) PUSCH Modulation

{CP-OFDM 16 QAM}

Common uplink configuration NR

{Inner_Full}

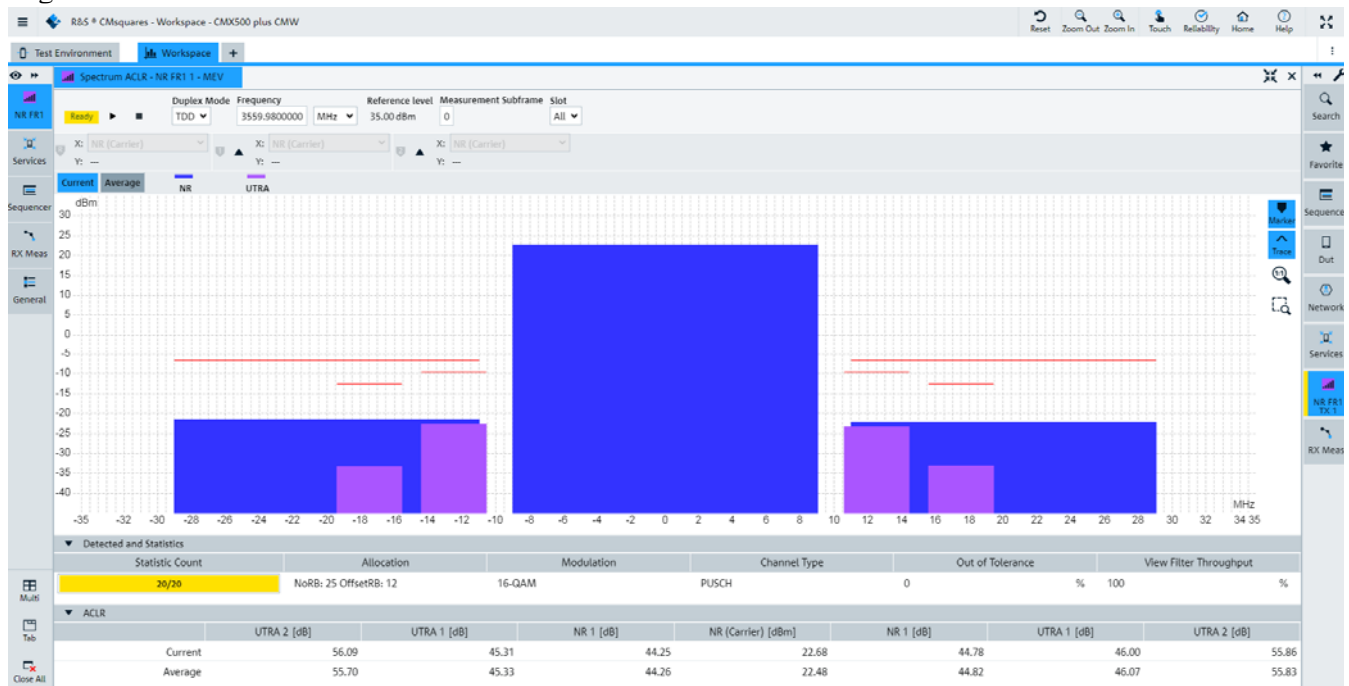
Low





今慶科技股份有限公司

High



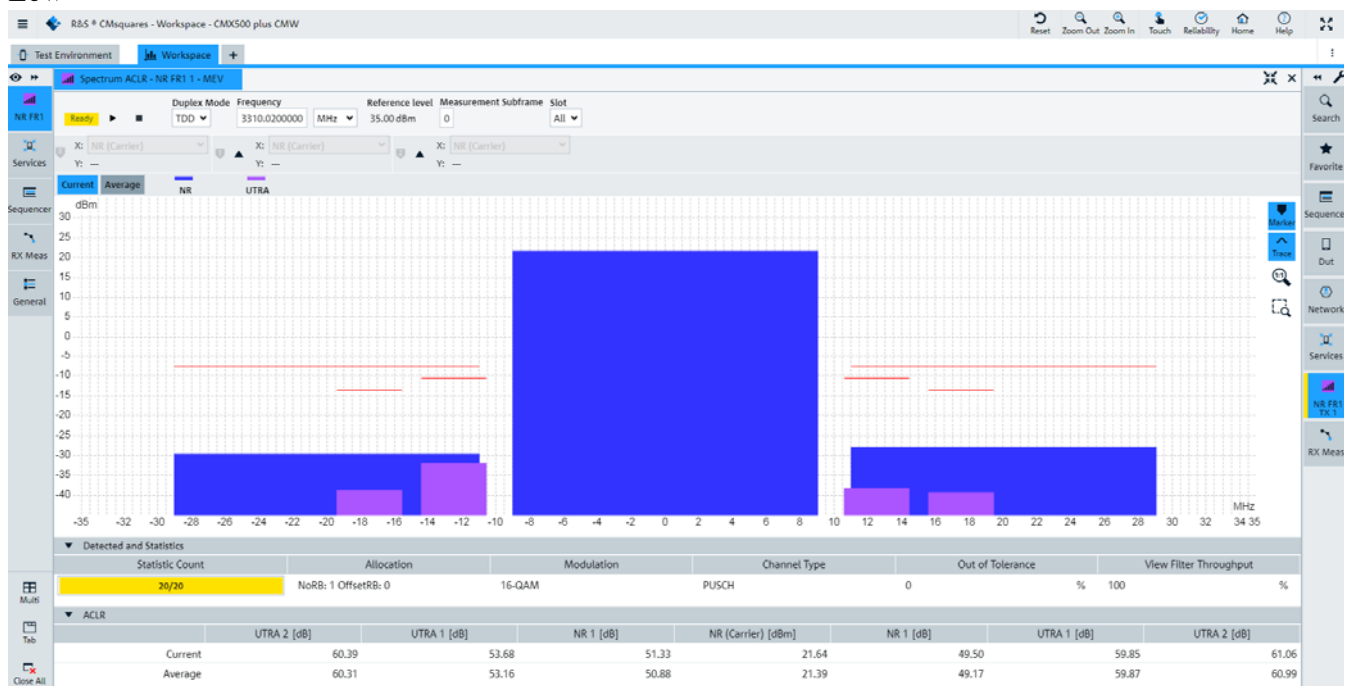
(ID 28) PUSCH Modulation

{CP-OFDM 16 QAM}

Common uplink configuration NR

{Edge_1RB_Left}

Low





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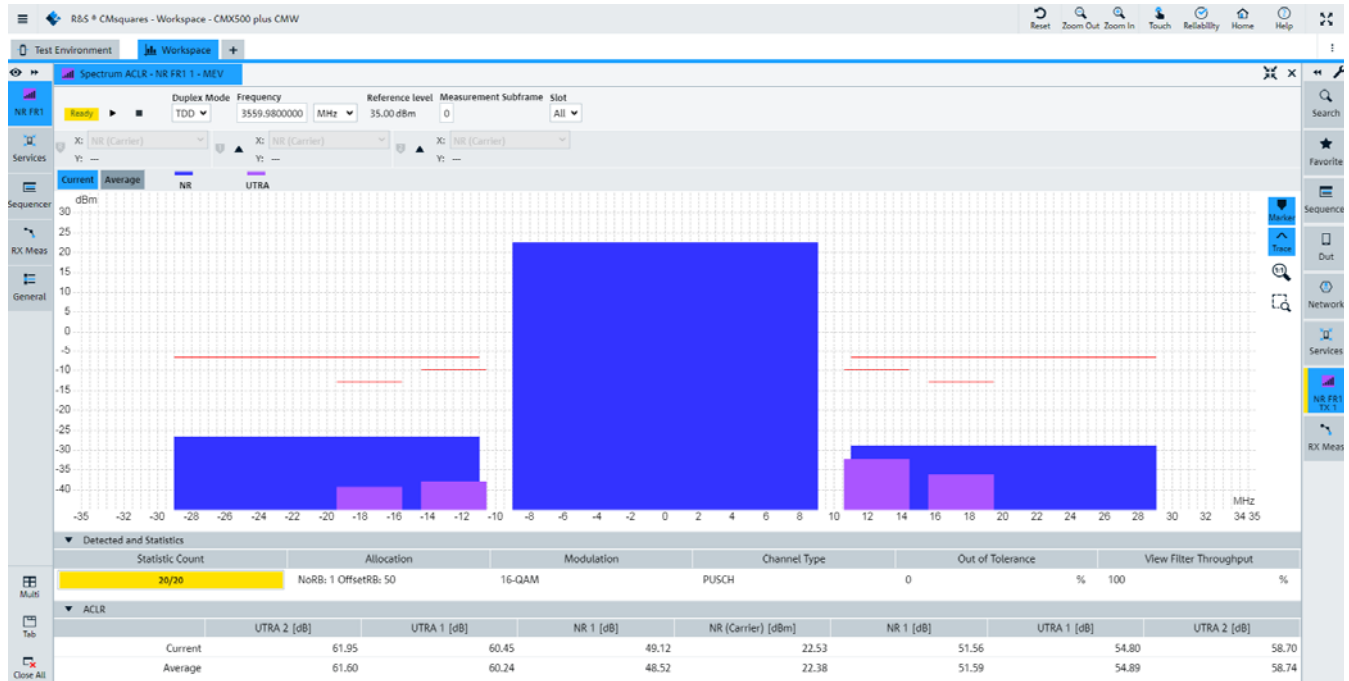
(ID 29) PUSCH Modulation

Common uplink configuration NR

High

{CP-OFDM 16 QAM}

{Edge_1RB_Right}



(ID 30) PUSCH Modulation

Common uplink configuration NR

Low

{CP-OFDM 16 QAM}

{Outer_Full}

