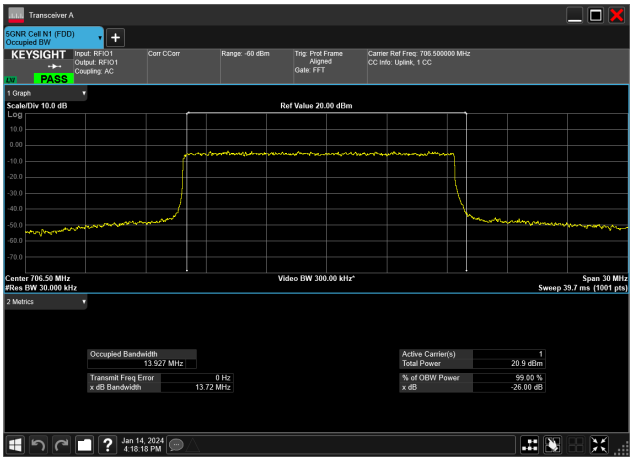
15MHz_15kHz_706.5MHz_DFT-s-OFDM 64 QAM_RB75@0&13.927 MHz



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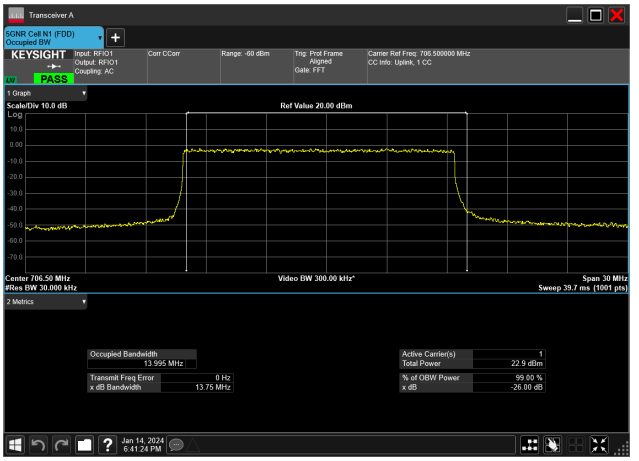

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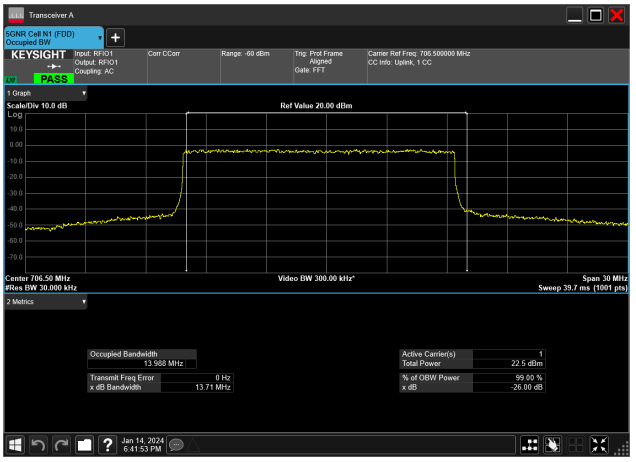

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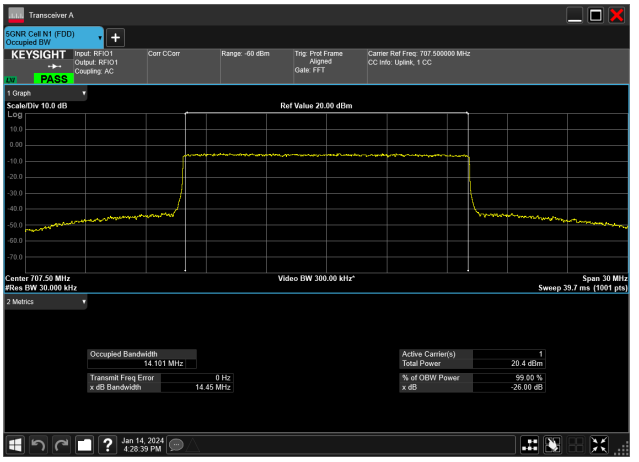

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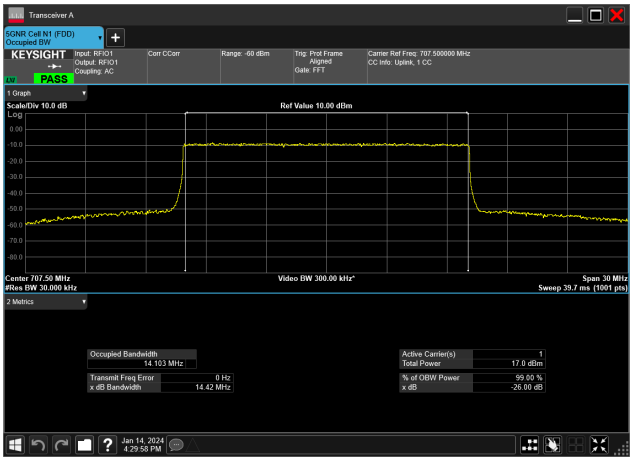

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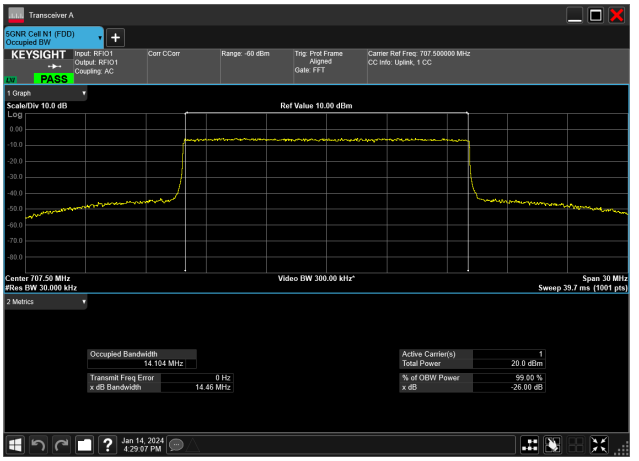

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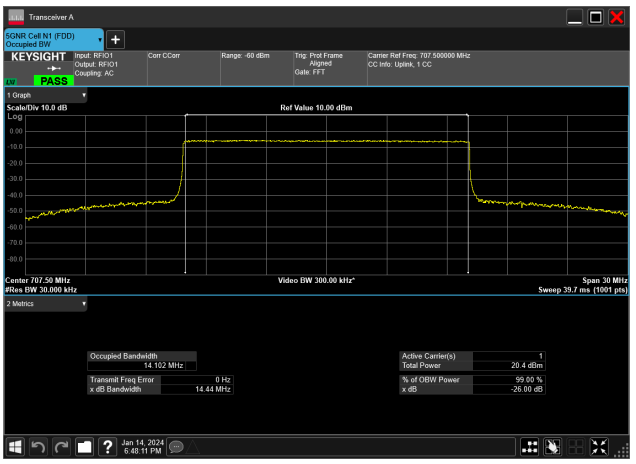

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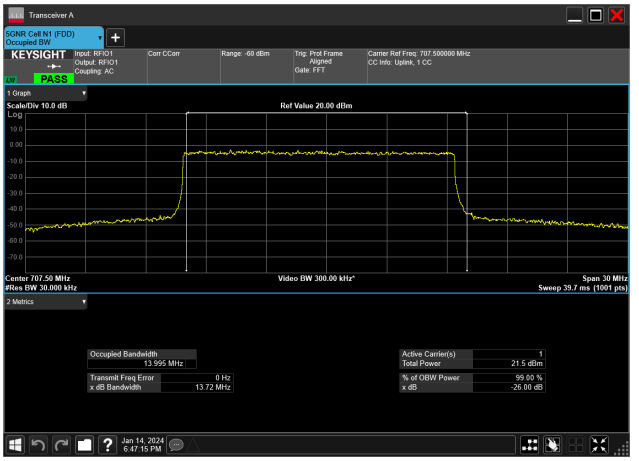

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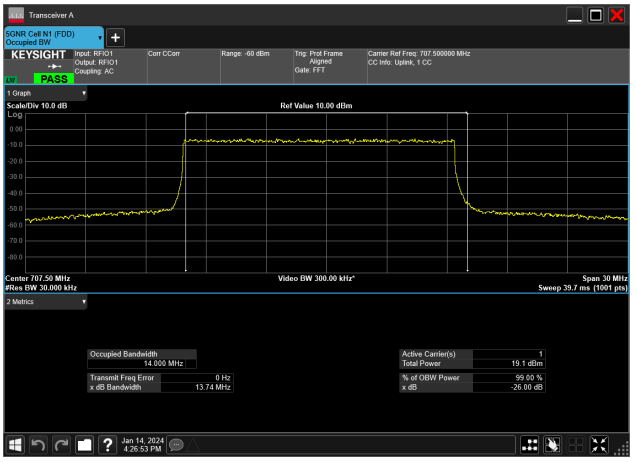

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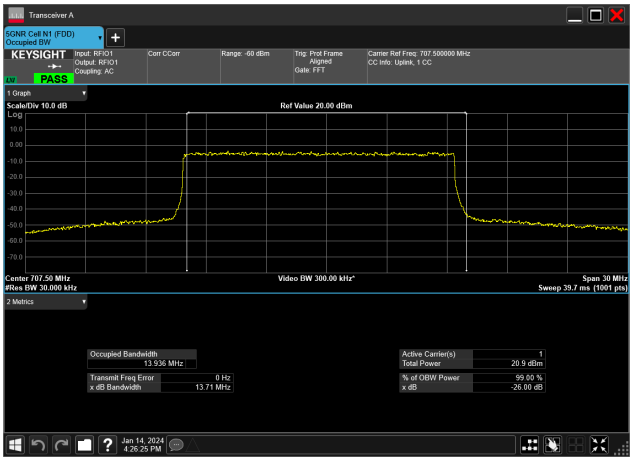

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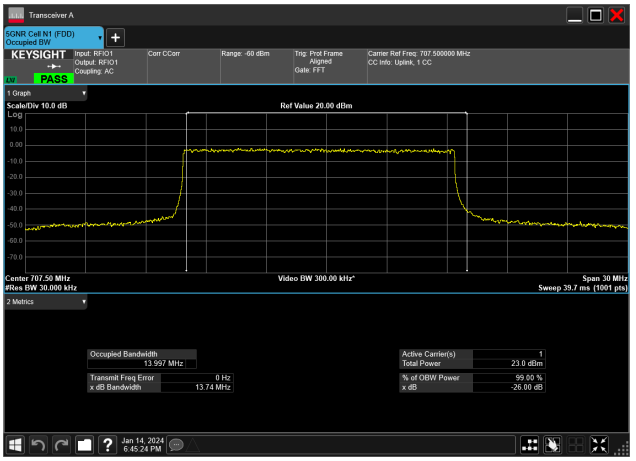
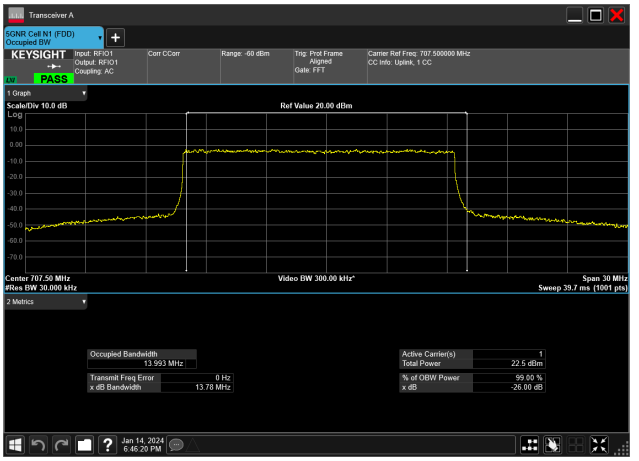
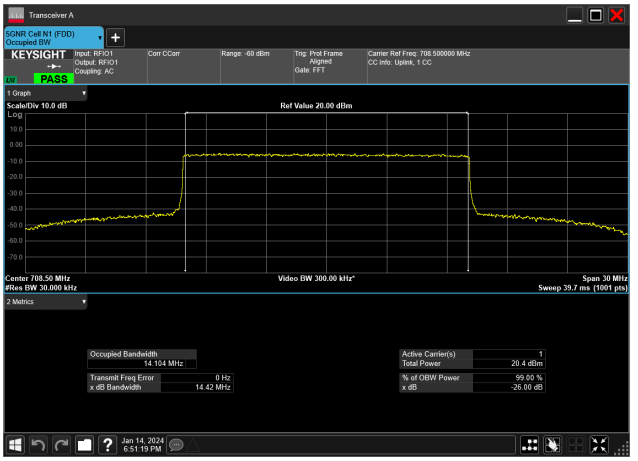


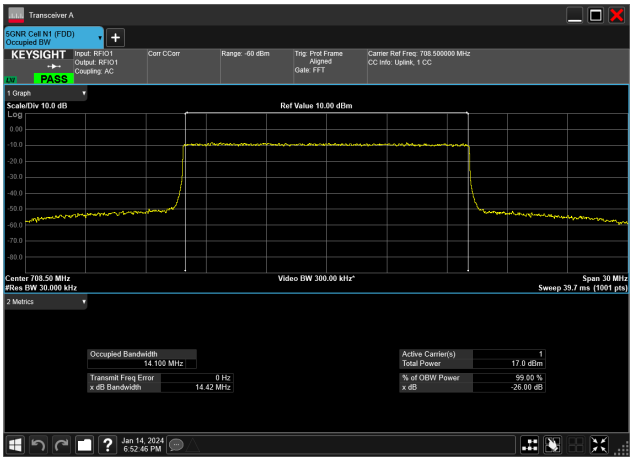
15MHz_15kHz_707.5MHz_DFT-s-OFDM QPSK_RB75@0&13.993 MHz



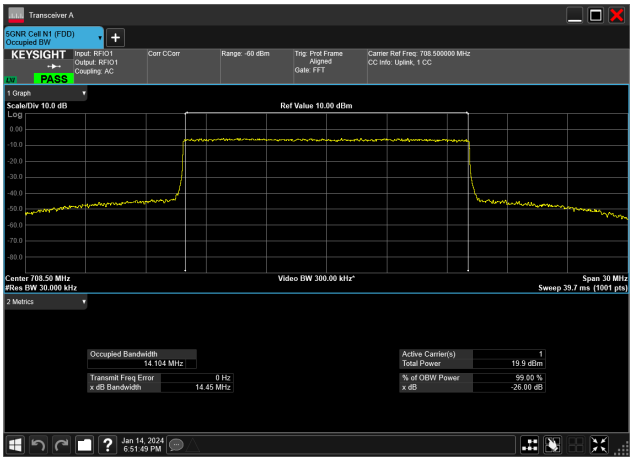
15MHz_15kHz_708.5MHz_CP-OFDM 16 QAM_RB79@0&14.104 MHz



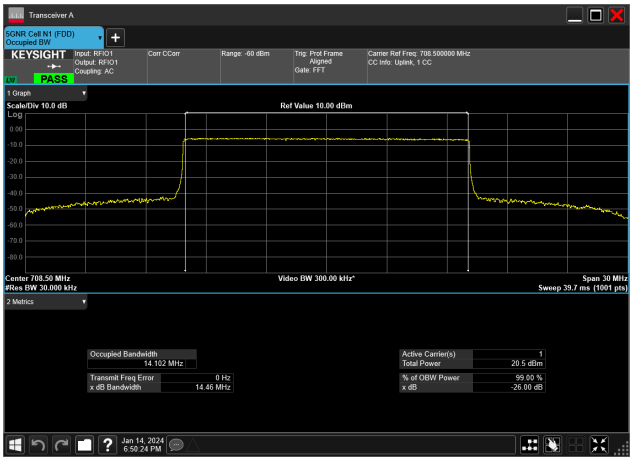
15MHz_15kHz_708.5MHz_CP-OFDM 256 QAM_RB79@0&14.100 MHz



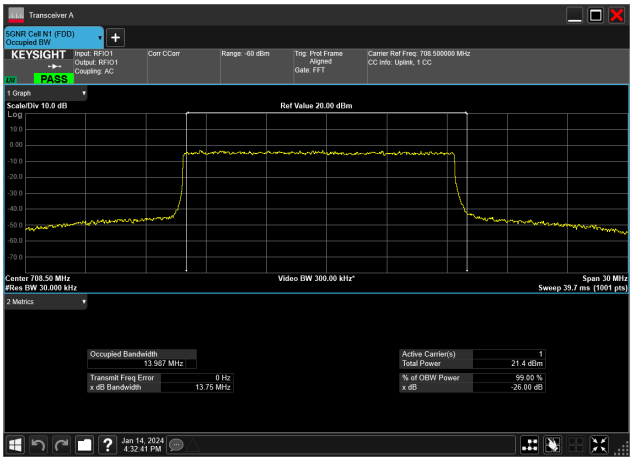
15MHz_15kHz_708.5MHz_CP-OFDM 64 QAM_RB79@0&14.104 MHz



15MHz_15kHz_708.5MHz_CP-OFDM QPSK_RB79@0&14.102 MHz



15MHz_15kHz_708.5MHz_DFT-s-OFDM 16 QAM_RB75@0&13.987 MHz



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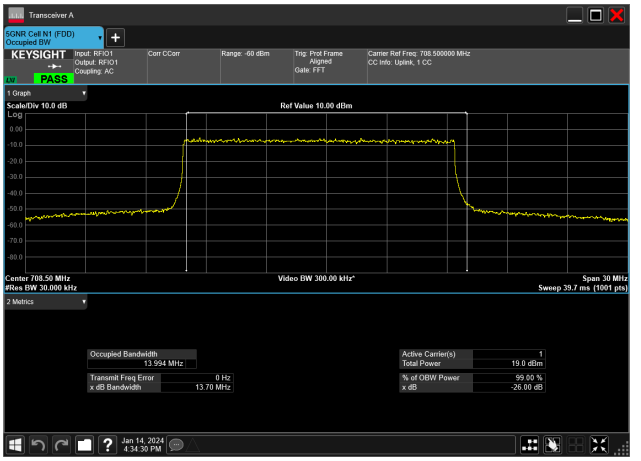
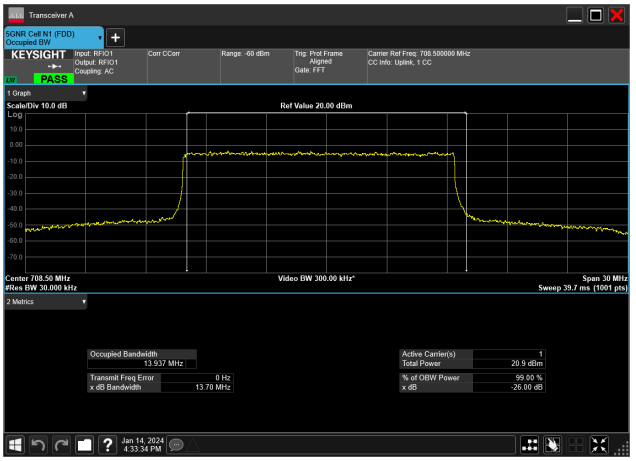
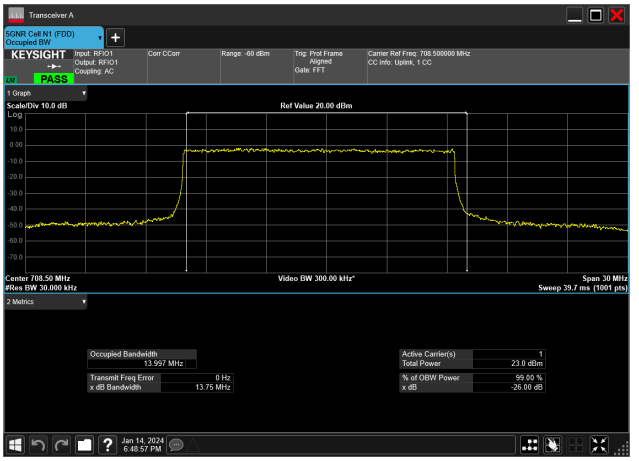


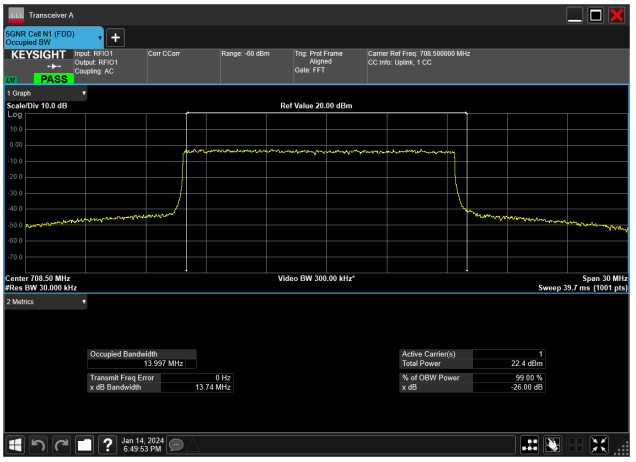
15MHz_15kHz_708.5MHz_DFT-s-OFDM 64 QAM_RB75@0&13.937 MHz



15MHz_15kHz_708.5MHz_DFT-s-OFDM PI/2 BPSK_RB75@0&13.997 MHz

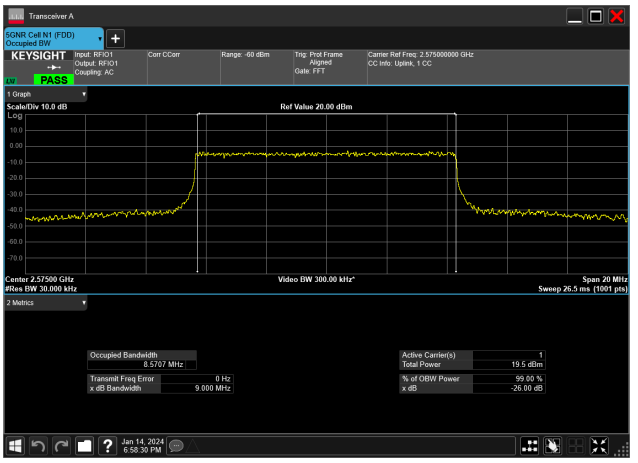


15MHz_15kHz_708.5MHz_DFT-s-OFDM QPSK_RB75@0&13.997 MHz

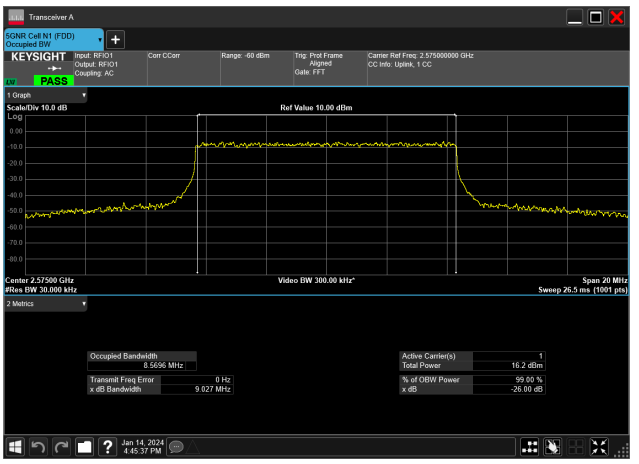


n38

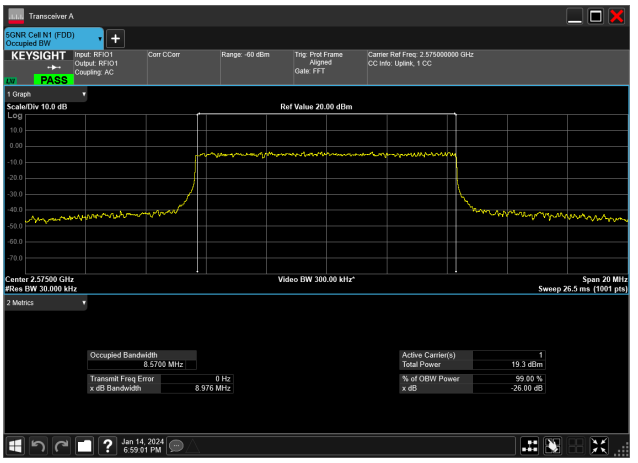
10MHz_30kHz_2575MHz_CP-OFDM 16 QAM_RB24@0&8.571 MHz



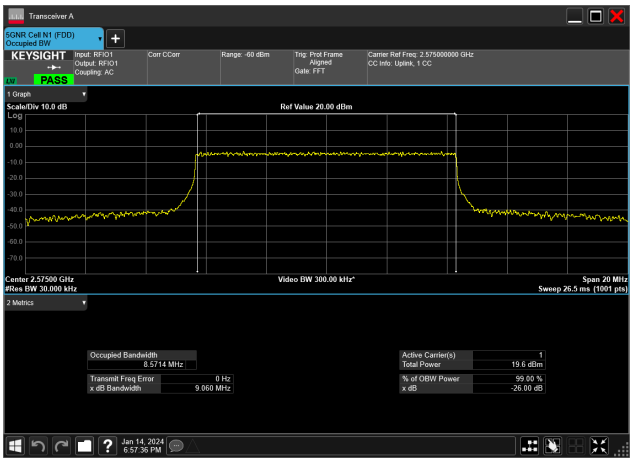
10MHz_30kHz_2575MHz_CP-OFDM 256 QAM_RB24@0&8.570 MHz



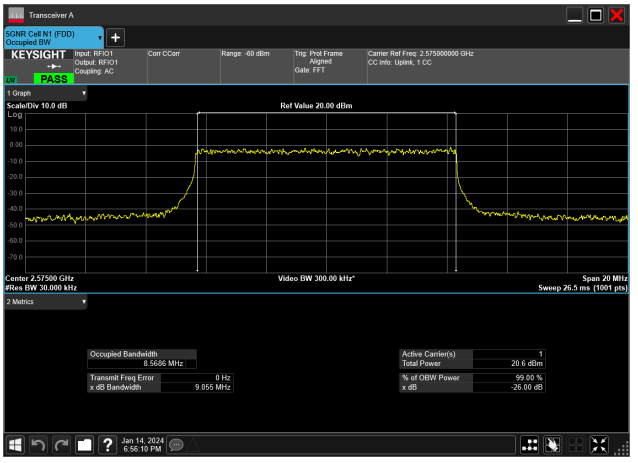
10MHz_30kHz_2575MHz_CP-OFDM 64 QAM_RB24@0&8.570 MHz



10MHz_30kHz_2575MHz_CP-OFDM QPSK_RB24@0&8.571 MHz



10MHz_30kHz_2575MHz_DFT-s-OFDM 16 QAM_RB24@0&8.569 MHz



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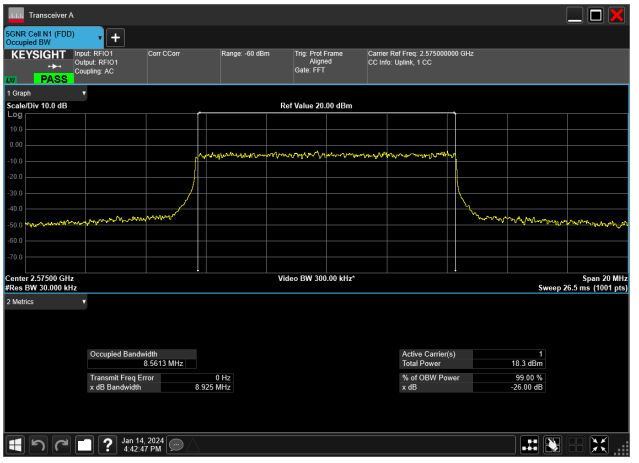
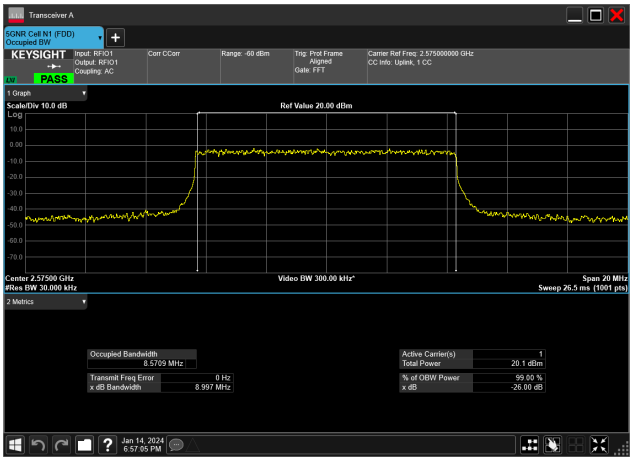
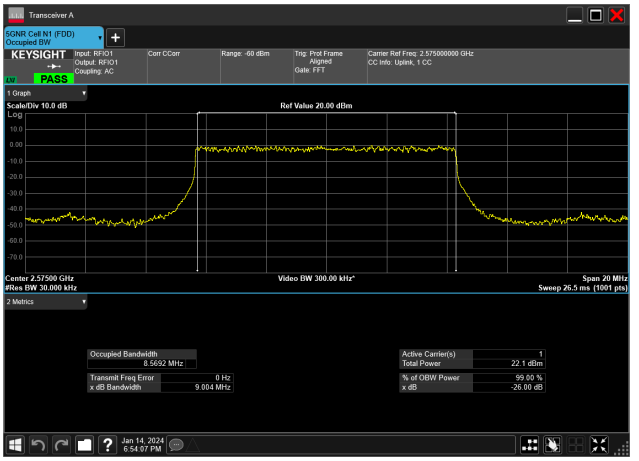


10MHz_30kHz_2575MHz_DFT-s-OFDM 64 QAM_RB24@0&8.571 MHz



10MHz_30kHz_2575MHz_DFT-s-OFDM PI/2 BPSK_RB24@0&8.569 MHz



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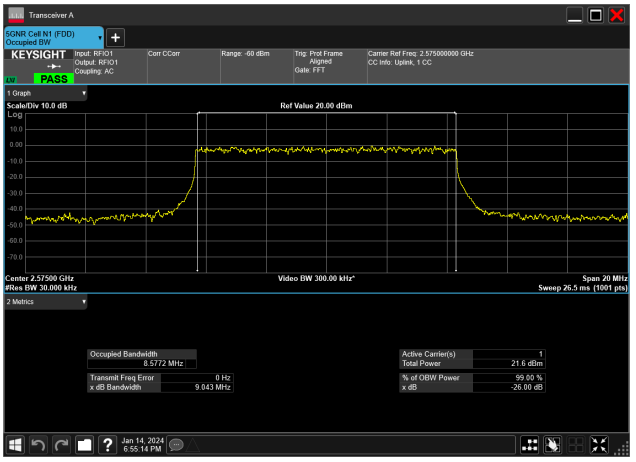
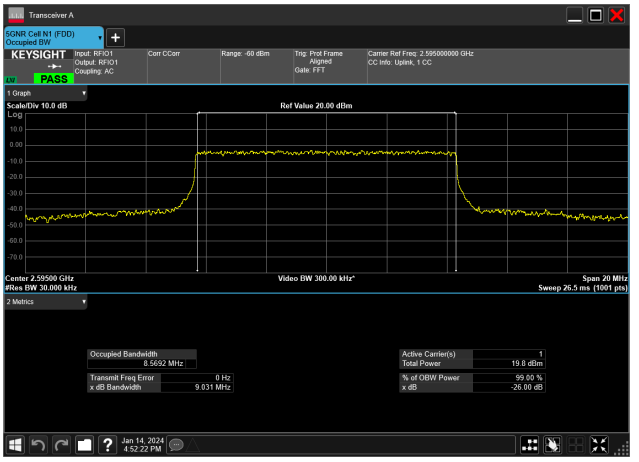


10MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB24@0&8.569 MHz



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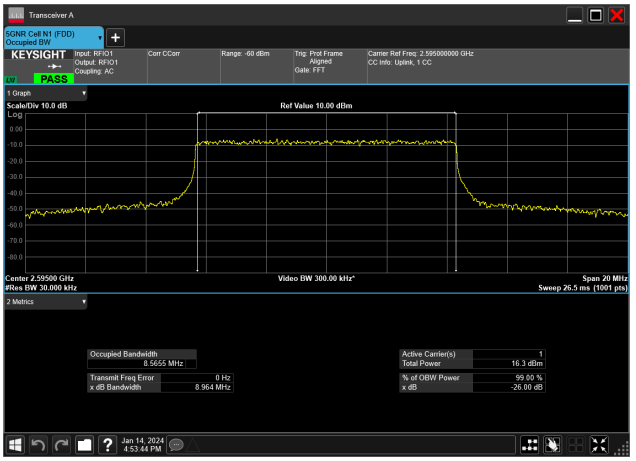
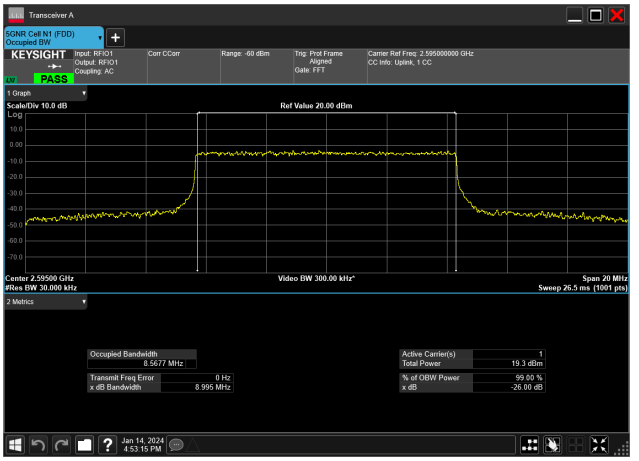
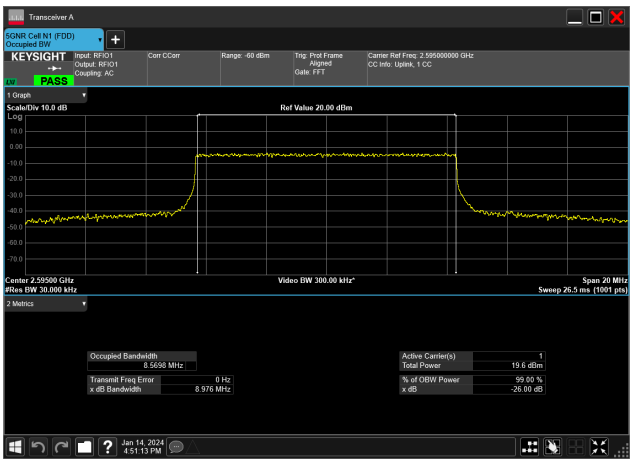


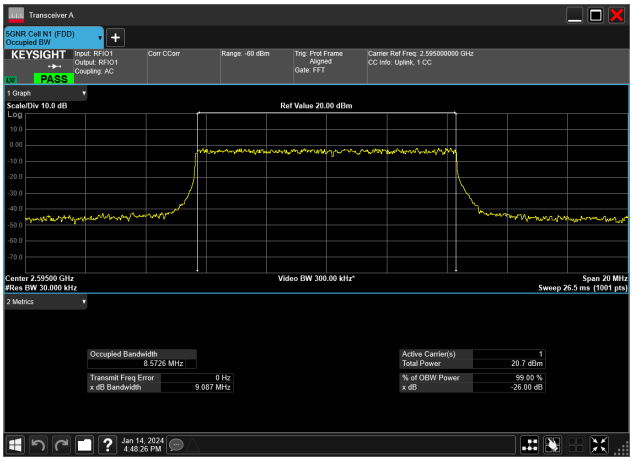
10MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB24@0&8.568 MHz



10MHz_30kHz_2595MHz_CP-OFDM QPSK_RB24@0&8.570 MHz



10MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB24@0&8.573 MHz



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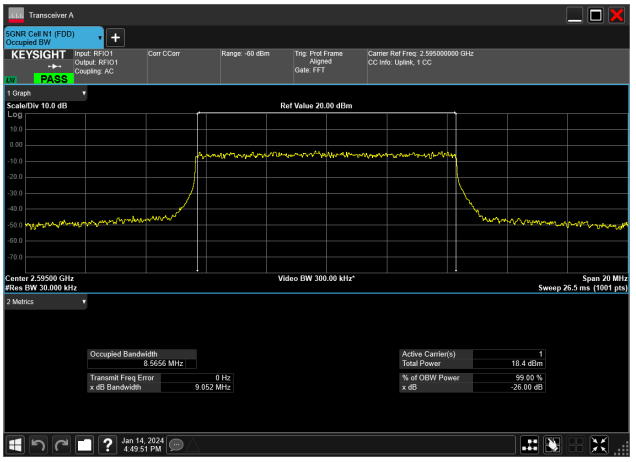
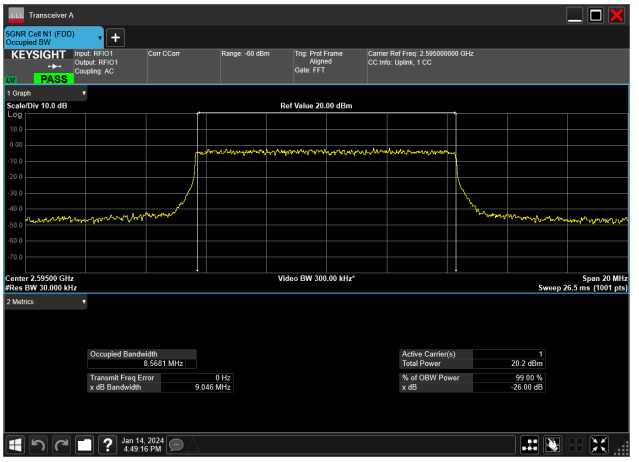
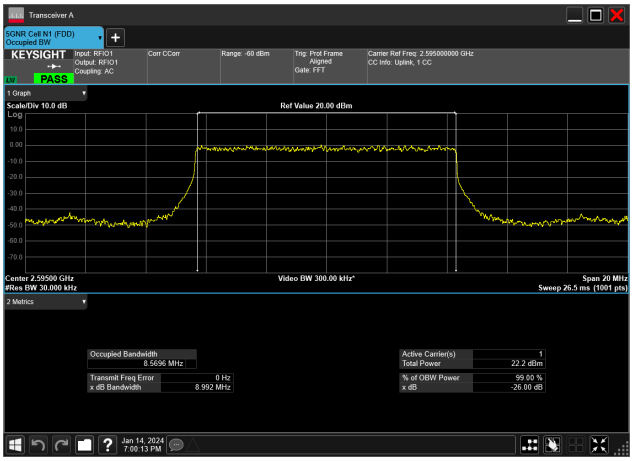


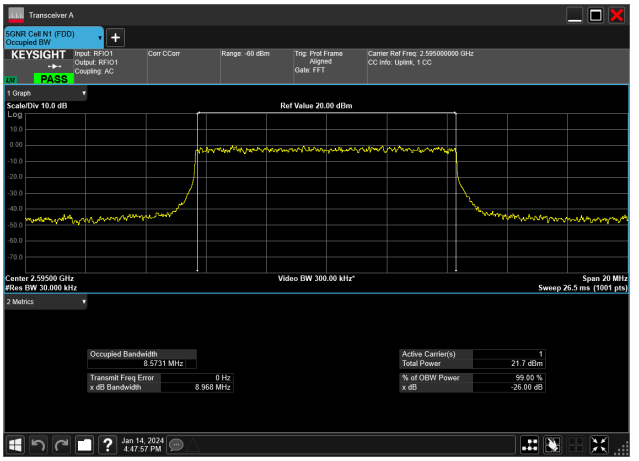
10MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB24@0&8.568 MHz



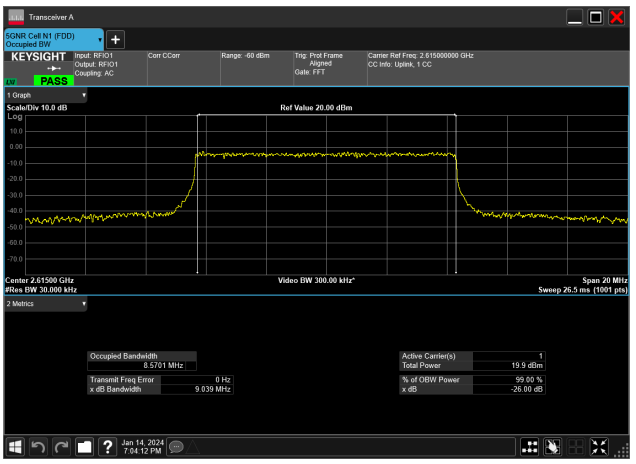
10MHz_30kHz_2595MHz_DFT-s-OFDM PI/2 BPSK_RB24@0&8.570 MHz



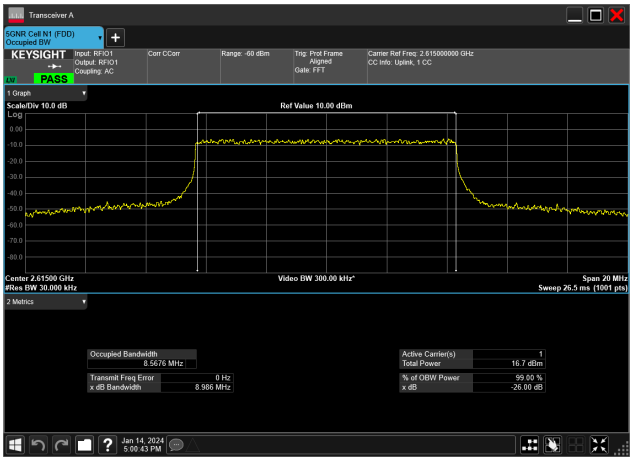
10MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB24@0&8.573 MHz



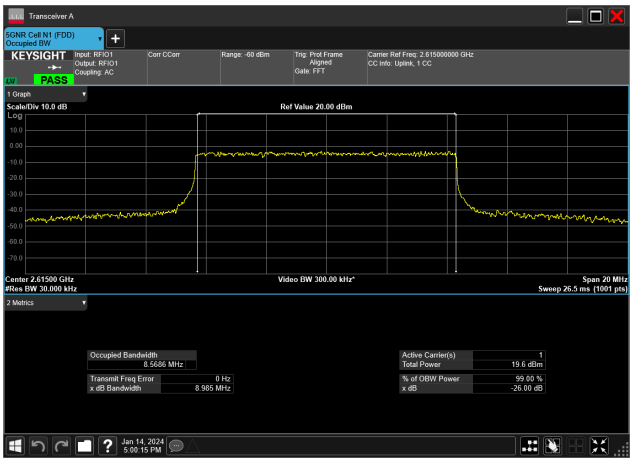
10MHz_30kHz_2615MHz_CP-OFDM 16 QAM_RB24@0&8.570 MHz



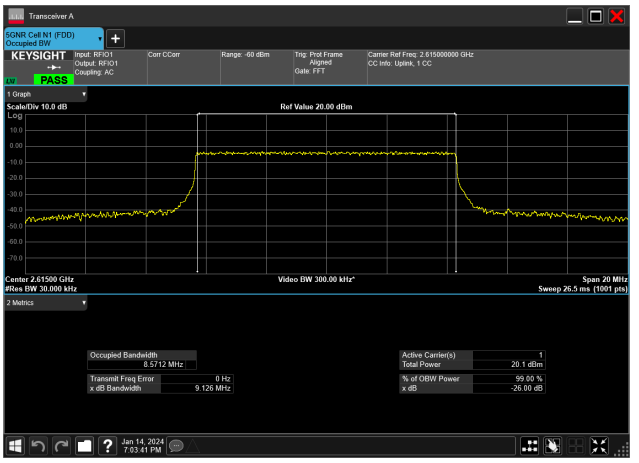
10MHz_30kHz_2615MHz_CP-OFDM 256 QAM_RB24@0&8.568 MHz



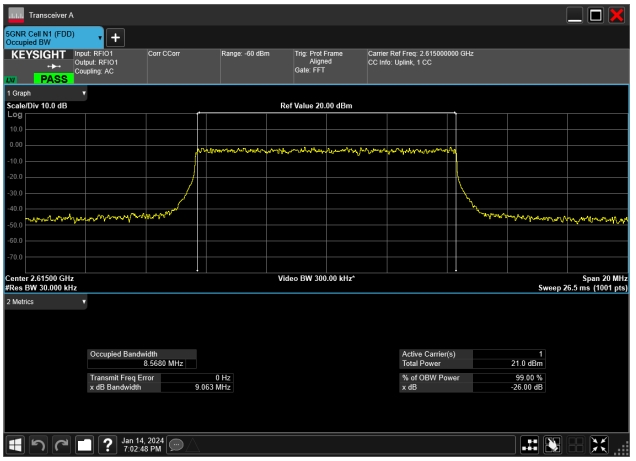
10MHz_30kHz_2615MHz_CP-OFDM 64 QAM_RB24@0&8.569 MHz



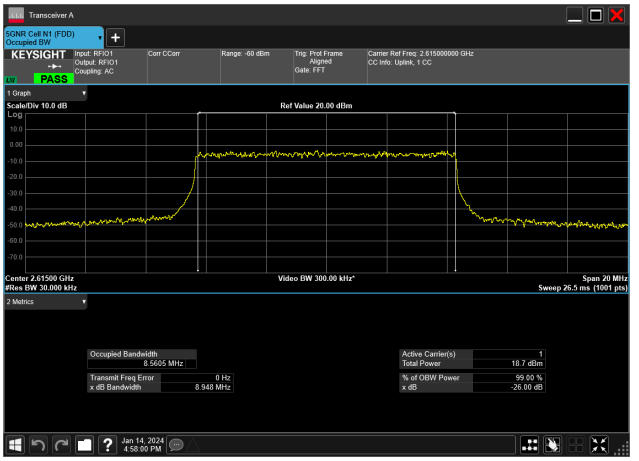
10MHz_30kHz_2615MHz_CP-OFDM QPSK_RB24@0&8.571 MHz



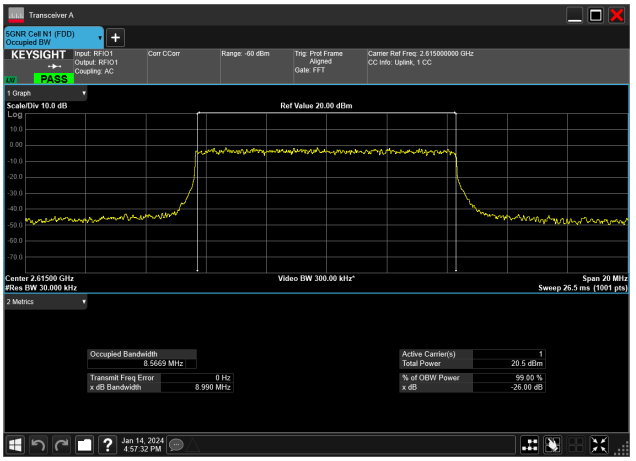
10MHz_30kHz_2615MHz_DFT-s-OFDM 16 QAM_RB24@0&8.568 MHz



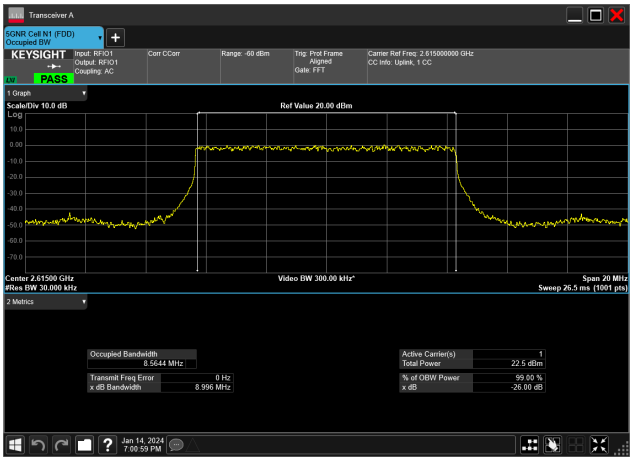
10MHz_30kHz_2615MHz_DFT-s-OFDM 256 QAM_RB24@0&8.560 MHz



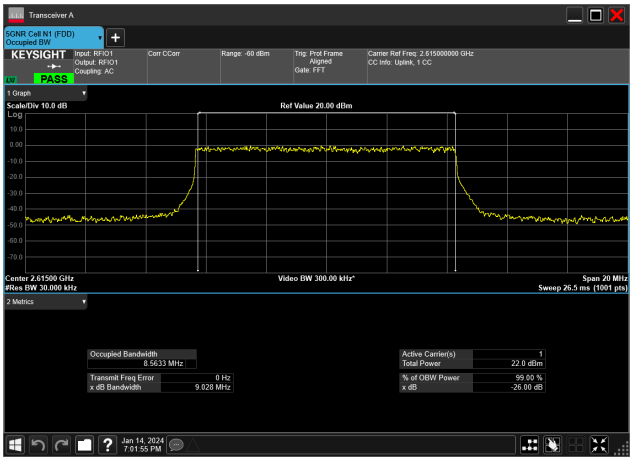
10MHz_30kHz_2615MHz_DFT-s-OFDM 64 QAM_RB24@0&8.567 MHz



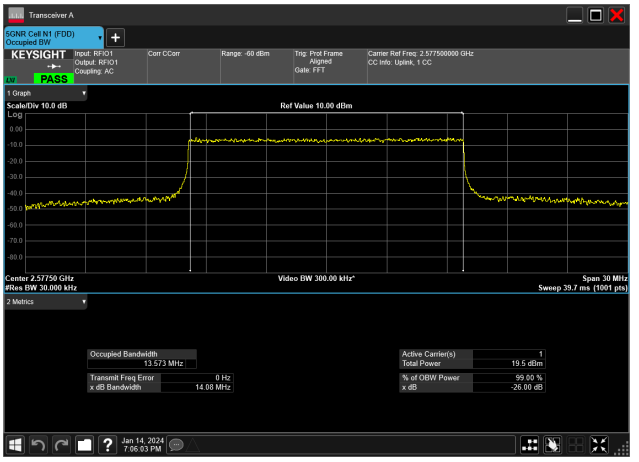
10MHz_30kHz_2615MHz_DFT-s-OFDM PI/2 BPSK_RB24@0&8.564 MHz



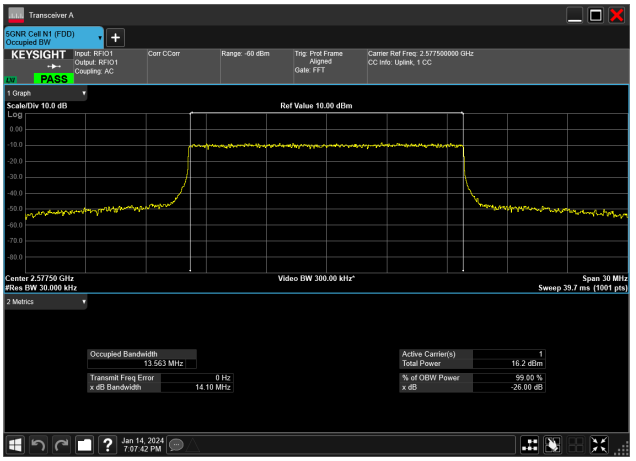
10MHz_30kHz_2615MHz_DFT-s-OFDM QPSK_RB24@0&8.563 MHz



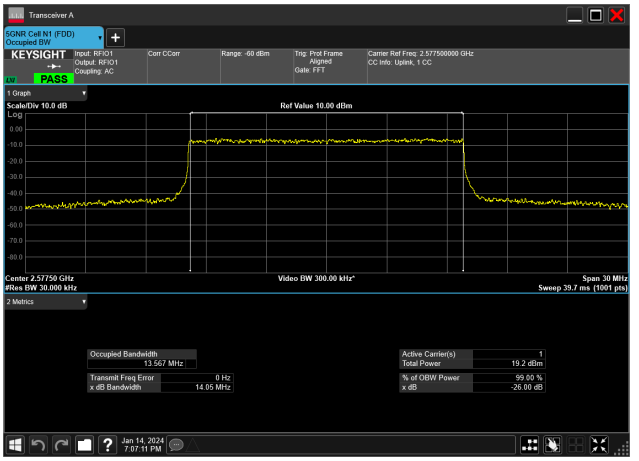
15MHz_30kHz_2577.5MHz_CP-OFDM 16 QAM_RB38@0&13.573 MHz



15MHz_30kHz_2577.5MHz_CP-OFDM 256 QAM_RB38@0&13.563 MHz



15MHz_30kHz_2577.5MHz_CP-OFDM 64 QAM_RB38@0&13.567 MHz



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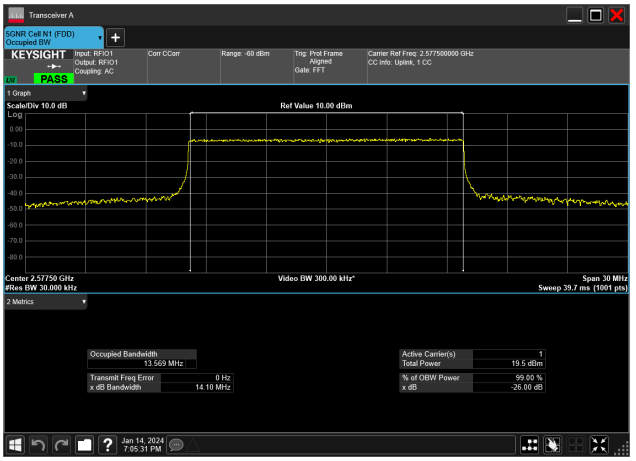

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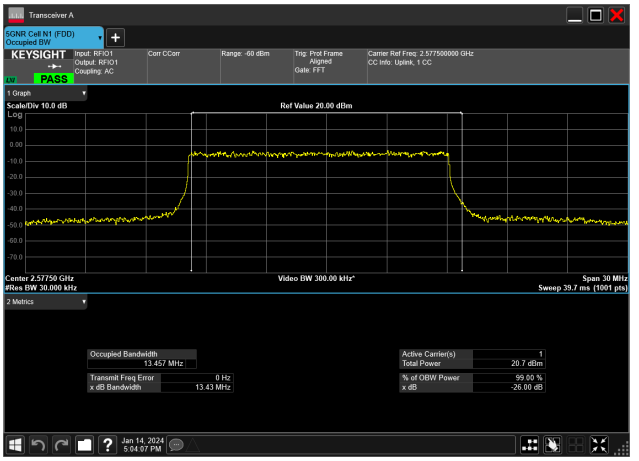

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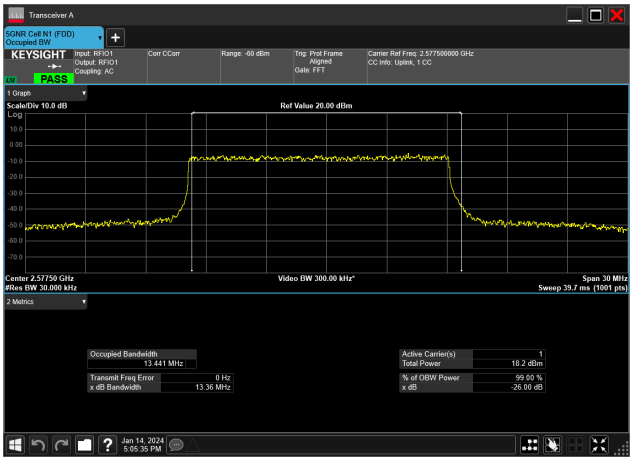

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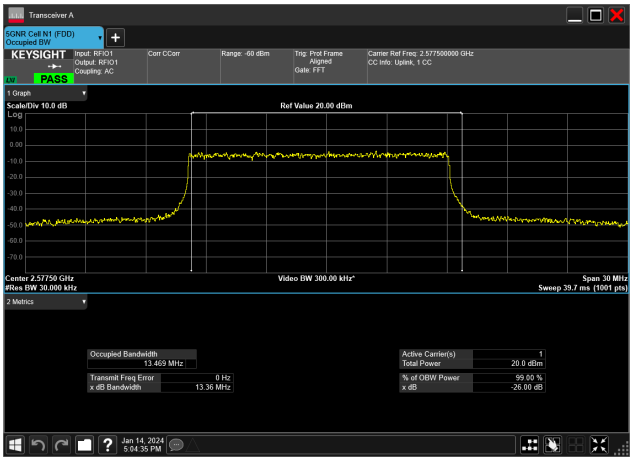

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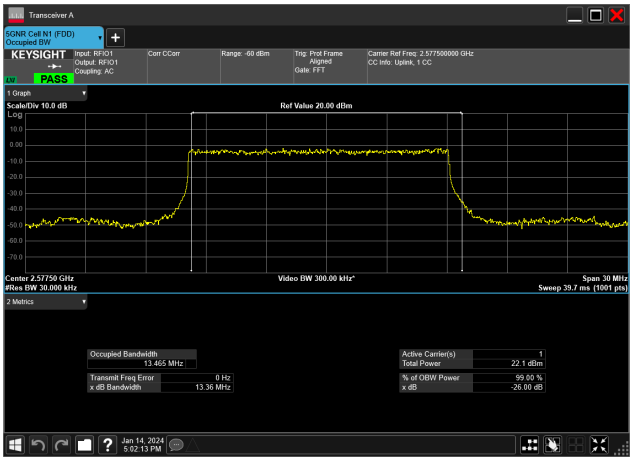

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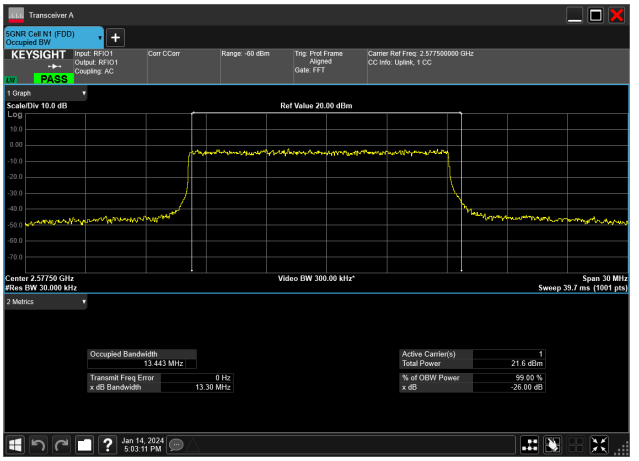
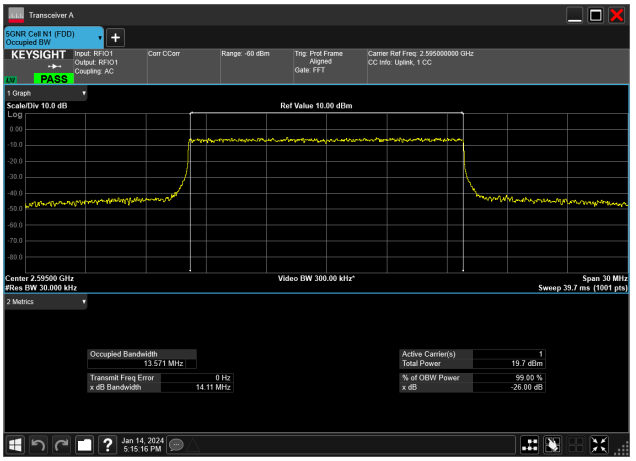
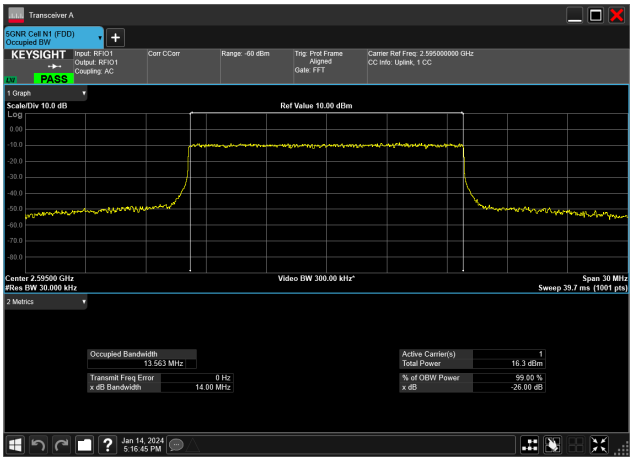


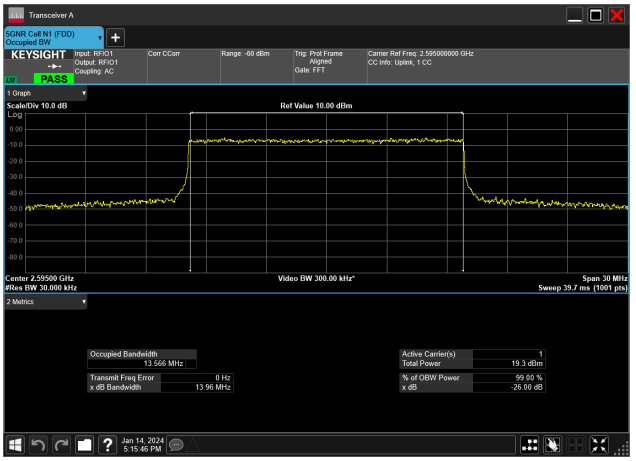
15MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB38@0&13.571 MHz



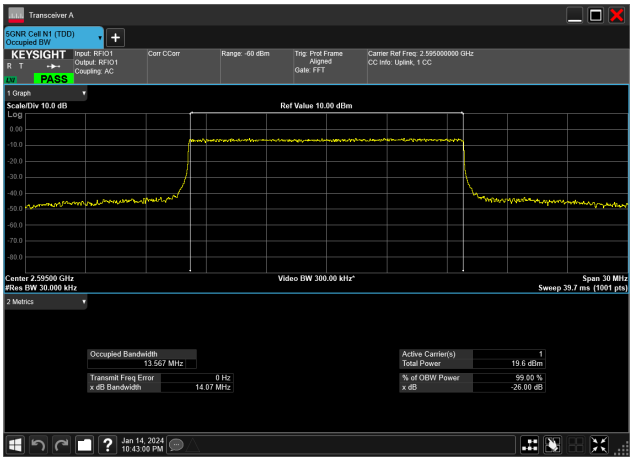
15MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB38@0&13.563 MHz



15MHz_30kHz_2595MHz_CP-OFDM 64 QAM_RB38@0&13.566 MHz



15MHz_30kHz_2595MHz_CP-OFDM QPSK_RB38@0&13.567 MHz



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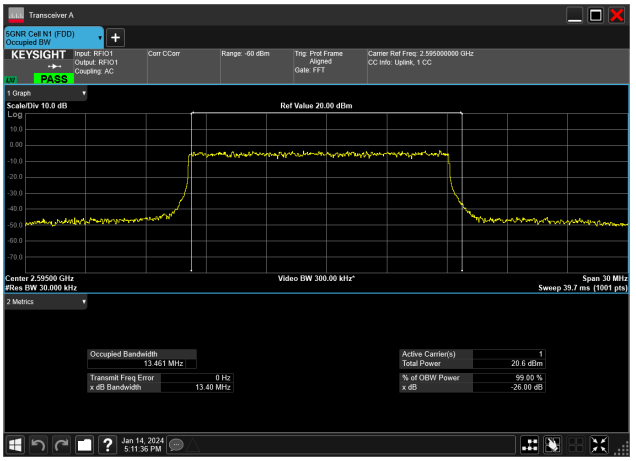
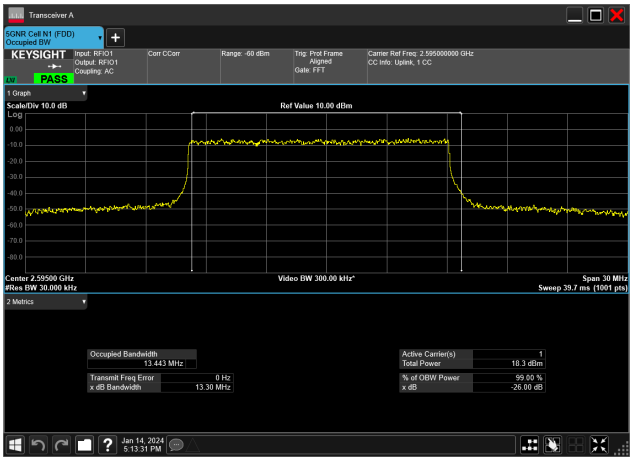
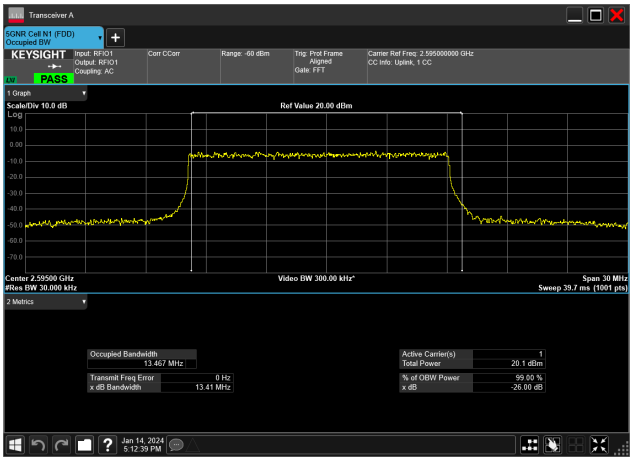


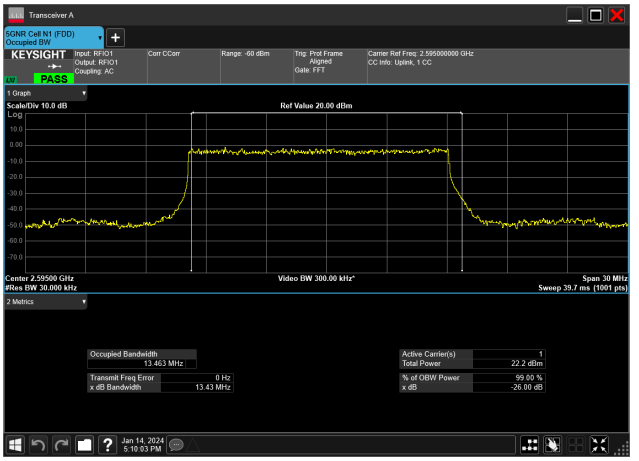
15MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB36@0&13.443 MHz



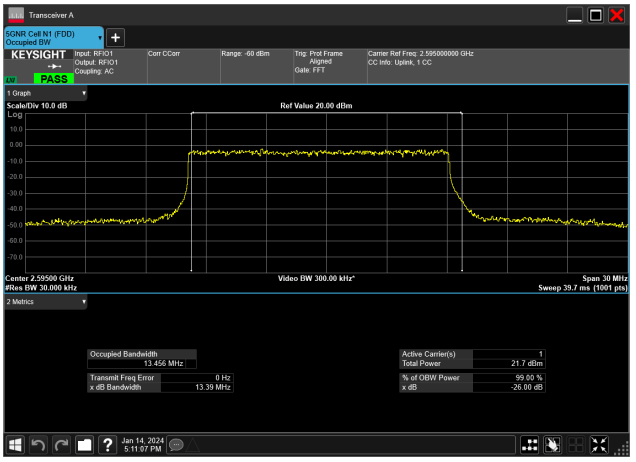
15MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB36@0&13.467 MHz



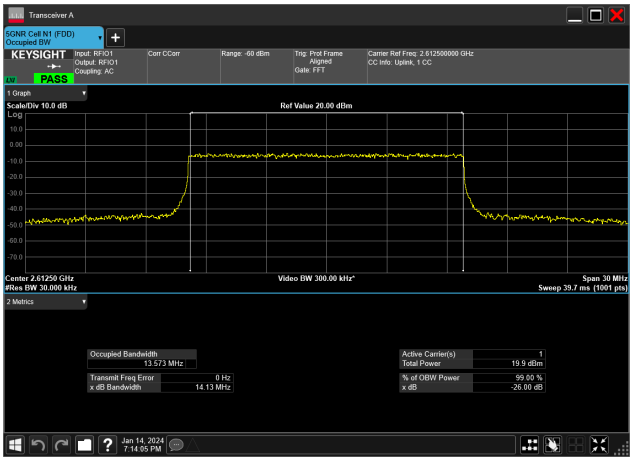
15MHz_30kHz_2595MHz_DFT-s-OFDM PI/2 BPSK_RB36@0&13.463 MHz



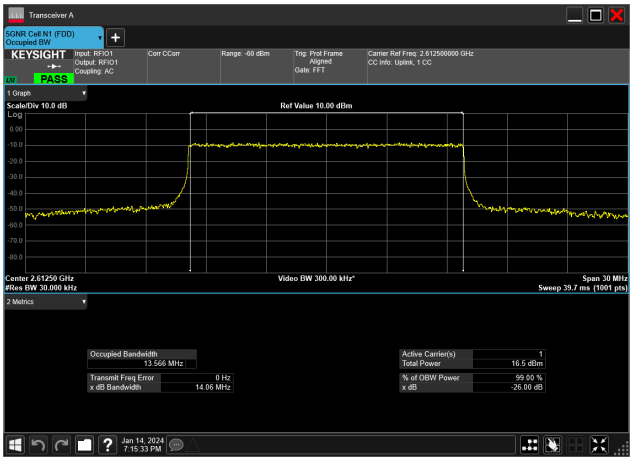
15MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB36@0&13.456 MHz



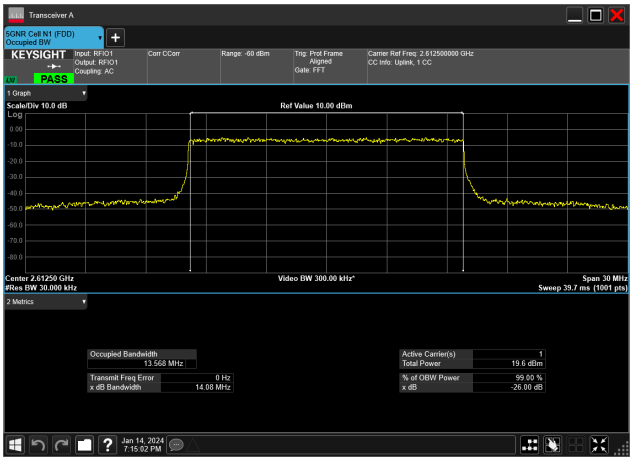
15MHz_30kHz_2612.5MHz_CP-OFDM 16 QAM_RB38@0&13.573 MHz



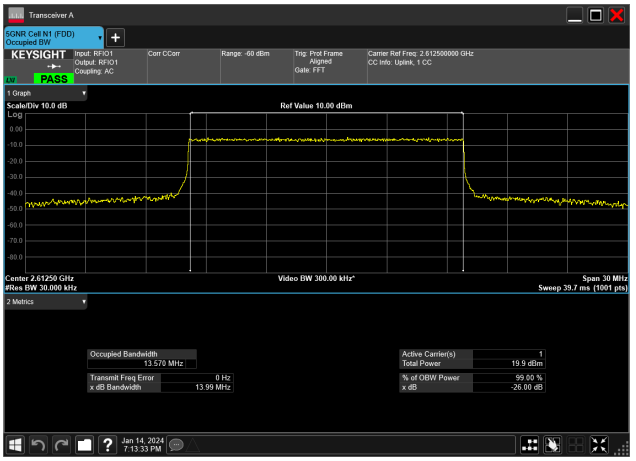
15MHz_30kHz_2612.5MHz_CP-OFDM 256 QAM_RB38@0&13.566 MHz



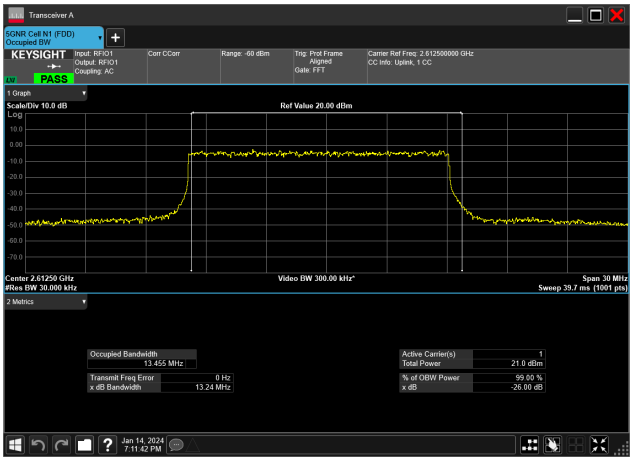
15MHz_30kHz_2612.5MHz_CP-OFDM 64 QAM_RB38@0&13.568 MHz



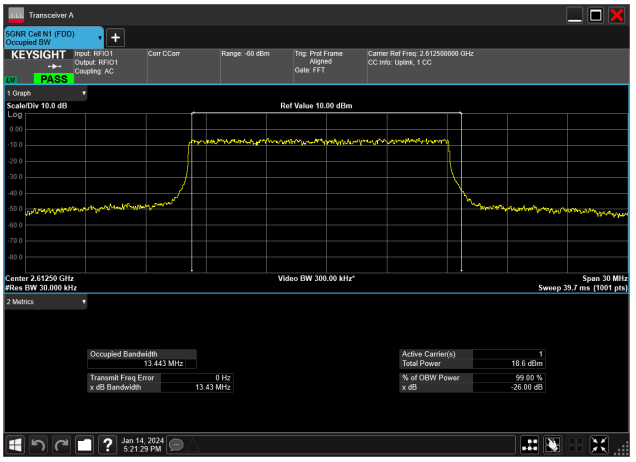
15MHz_30kHz_2612.5MHz_CP-OFDM QPSK_RB38@0&13.570 MHz



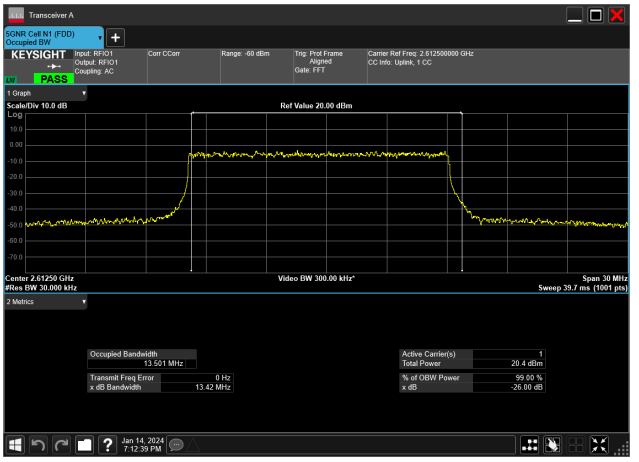
15MHz_30kHz_2612.5MHz_DFT-s-OFDM 16 QAM_RB36@0&13.455 MHz



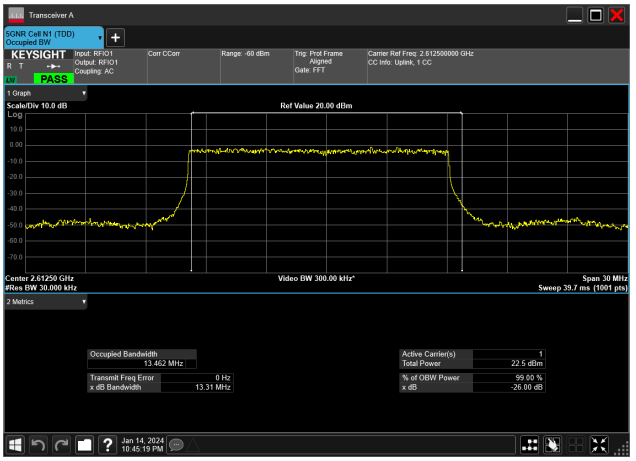
15MHz_30kHz_2612.5MHz_DFT-s-OFDM 256 QAM_RB36@0&13.443 MHz



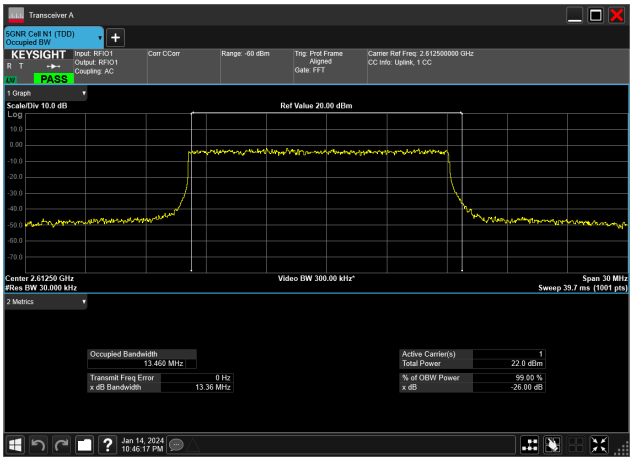
15MHz_30kHz_2612.5MHz_DFT-s-OFDM 64 QAM_RB36@0&13.501 MHz



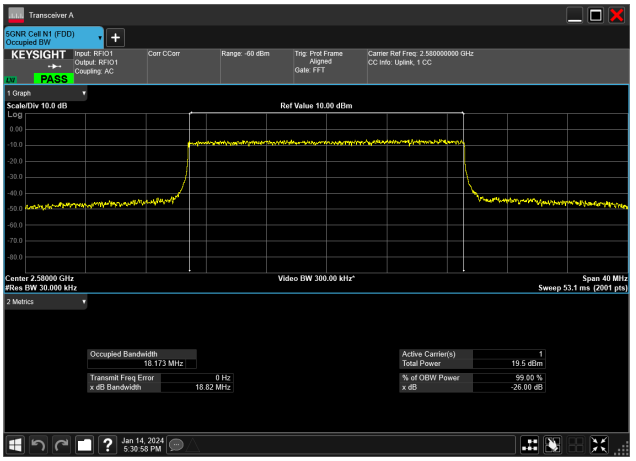
15MHz_30kHz_2612.5MHz_DFT-s-OFDM PI/2 BPSK_RB36@0&13.462 MHz



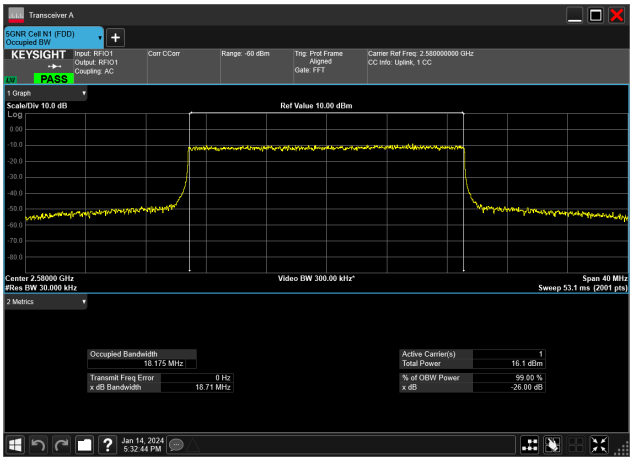
15MHz_30kHz_2612.5MHz_DFT-s-OFDM QPSK_RB36@0&13.460 MHz



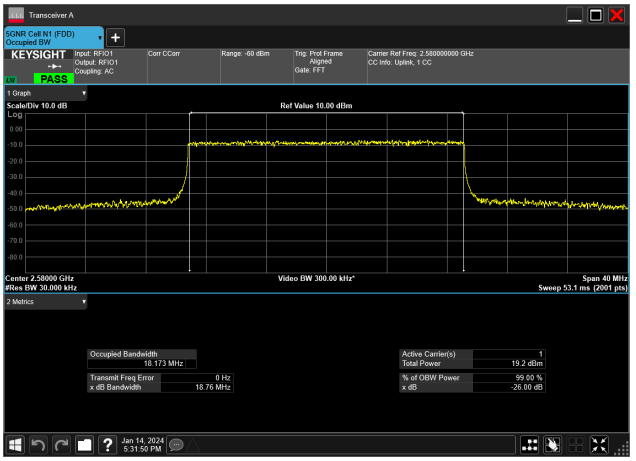
20MHz_30kHz_2580MHz_CP-OFDM 16 QAM_RB51@0&18.173 MHz



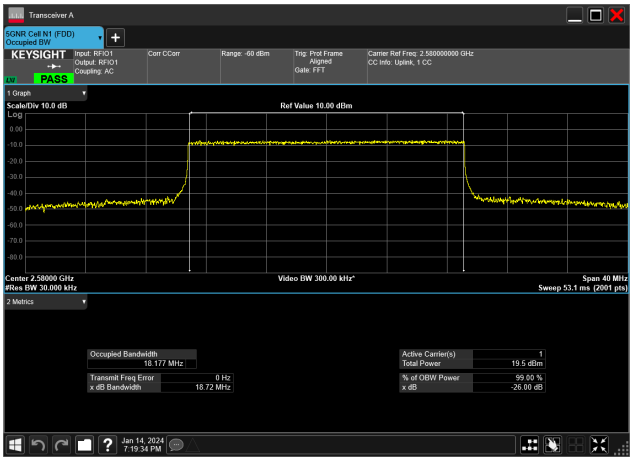
20MHz_30kHz_2580MHz_CP-OFDM 256 QAM_RB51@0&18.175 MHz



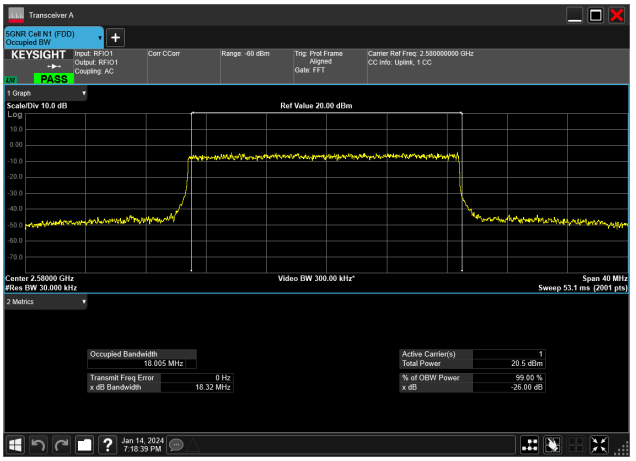
20MHz_30kHz_2580MHz_CP-OFDM 64 QAM_RB51@0&18.173 MHz



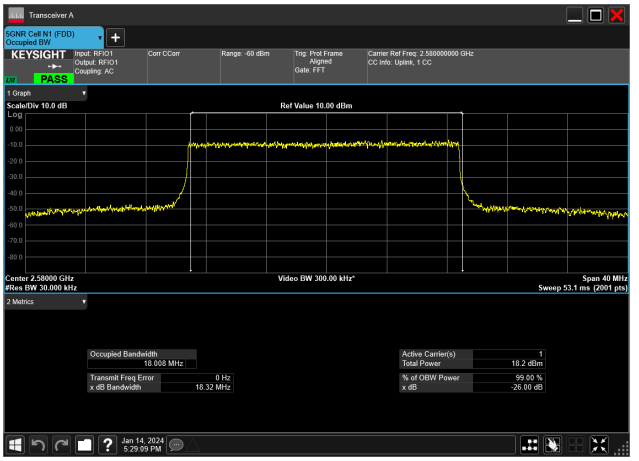
20MHz_30kHz_2580MHz_CP-OFDM QPSK_RB51@0&18.177 MHz



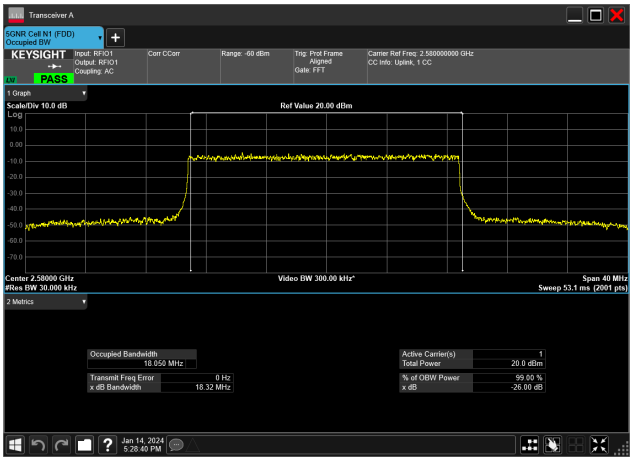
20MHz_30kHz_2580MHz_DFT-s-OFDM 16 QAM_RB50@0&18.005 MHz



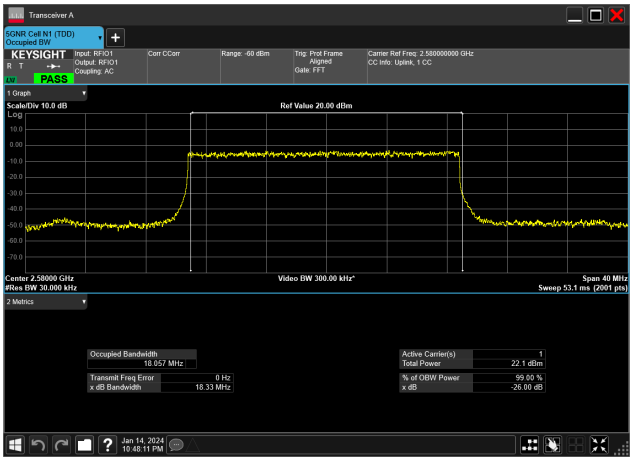
20MHz_30kHz_2580MHz_DFT-s-OFDM 256 QAM_RB50@0&18.008 MHz



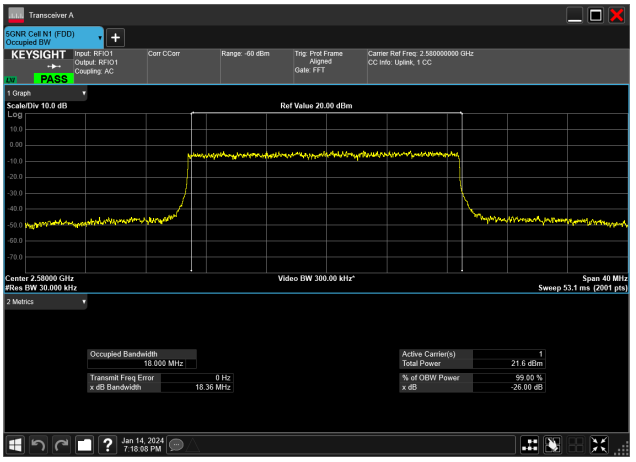
20MHz_30kHz_2580MHz_DFT-s-OFDM 64 QAM_RB50@0&18.050 MHz



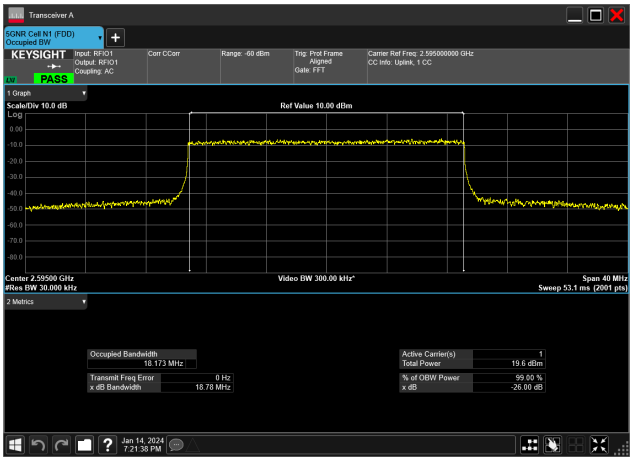
20MHz_30kHz_2580MHz_DFT-s-OFDM PI/2 BPSK_RB50@0&18.057 MHz



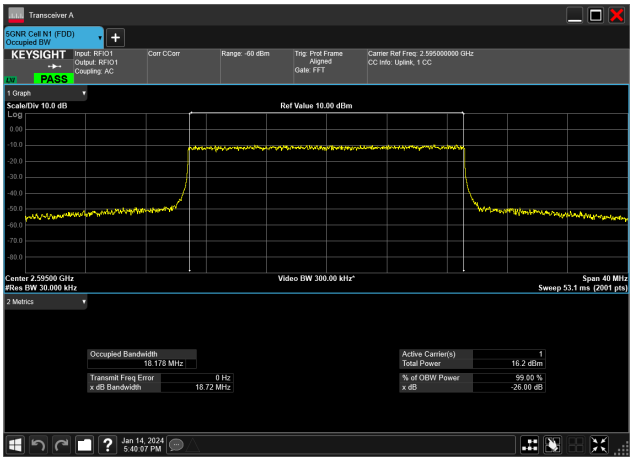
20MHz_30kHz_2580MHz_DFT-s-OFDM QPSK_RB50@0&18.000 MHz



20MHz_30kHz_2595MHz_CP-OFDM 16 QAM_RB51@0&18.173 MHz



20MHz_30kHz_2595MHz_CP-OFDM 256 QAM_RB51@0&18.178 MHz



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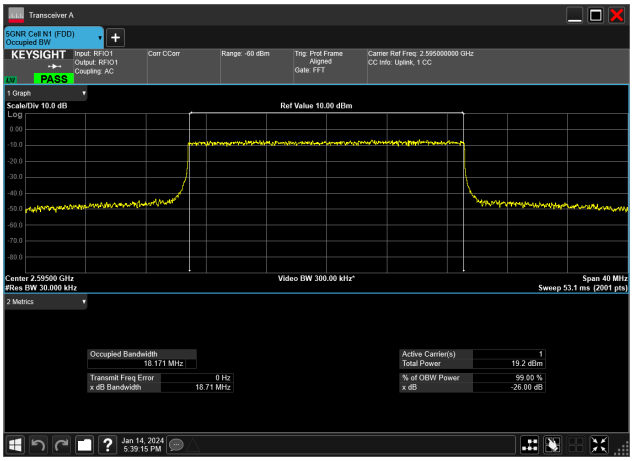
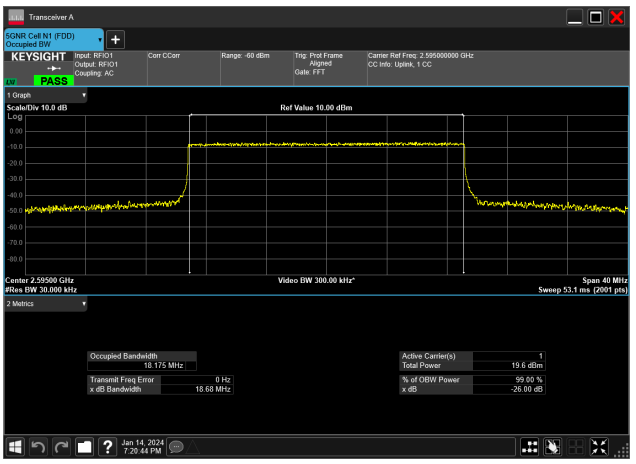
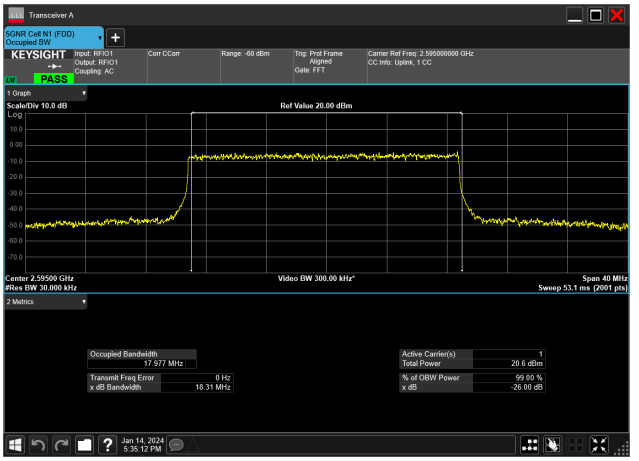


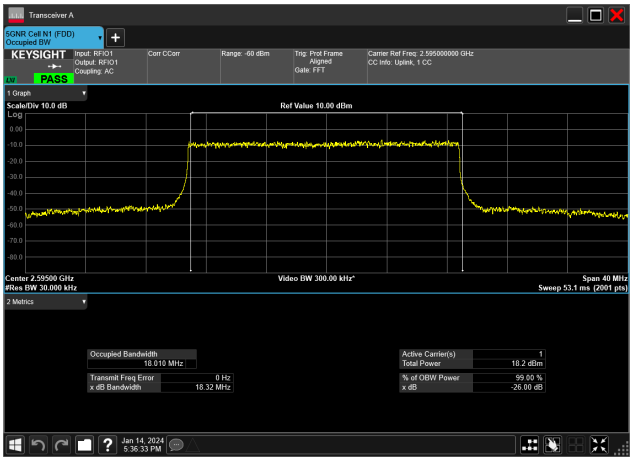
20MHz_30kHz_2595MHz_CP-OFDM QPSK_RB51@0&18.175 MHz



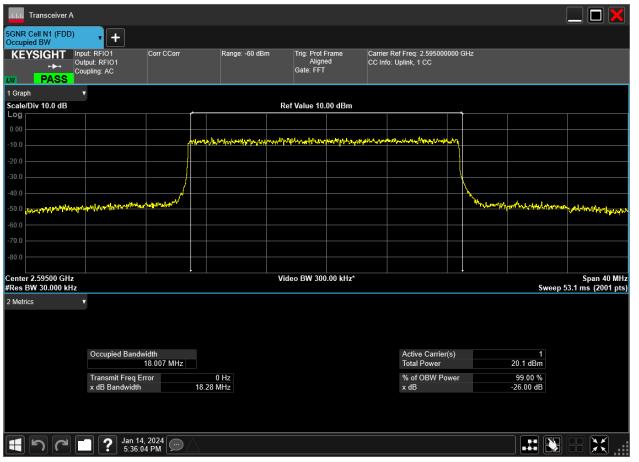
20MHz_30kHz_2595MHz_DFT-s-OFDM 16 QAM_RB50@0&17.977 MHz



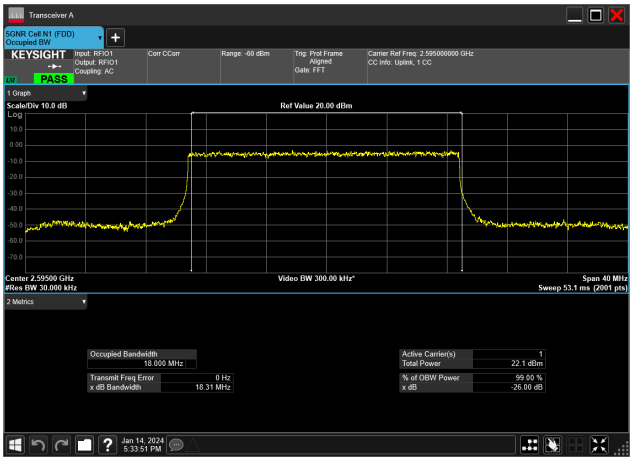
20MHz_30kHz_2595MHz_DFT-s-OFDM 256 QAM_RB50@0&18.010 MHz



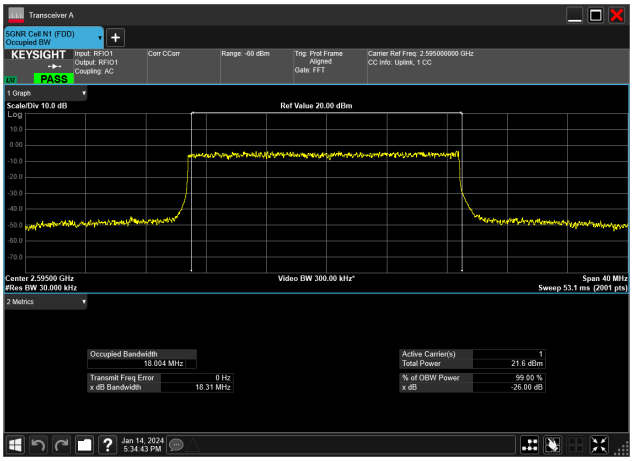
20MHz_30kHz_2595MHz_DFT-s-OFDM 64 QAM_RB50@0&18.007 MHz



20MHz_30kHz_2595MHz_DFT-s-OFDM PI/2 BPSK_RB50@0&18.000 MHz



20MHz_30kHz_2595MHz_DFT-s-OFDM QPSK_RB50@0&18.004 MHz



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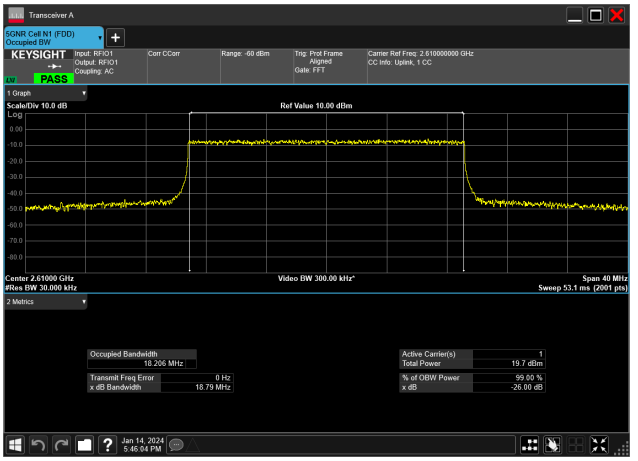

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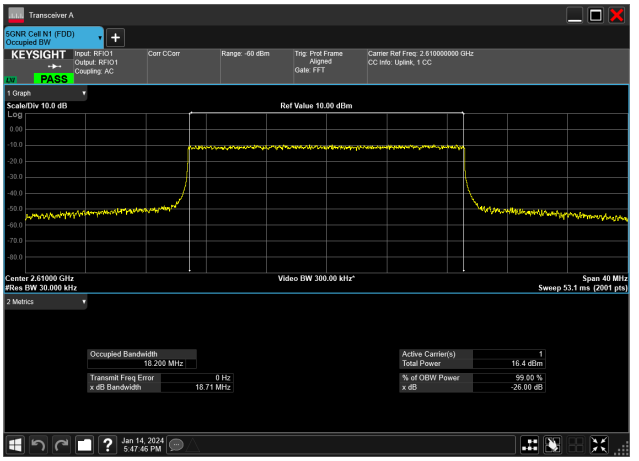

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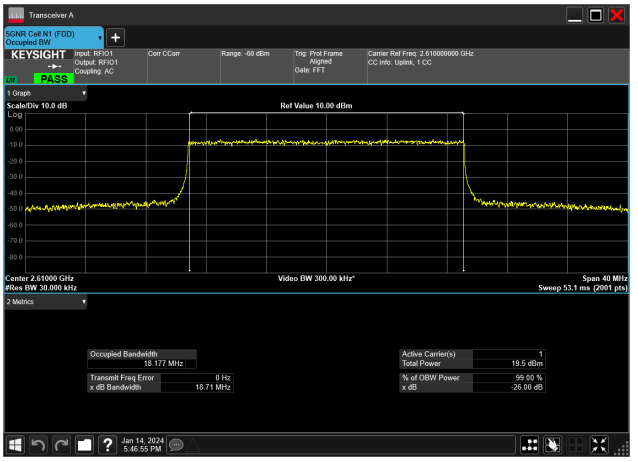

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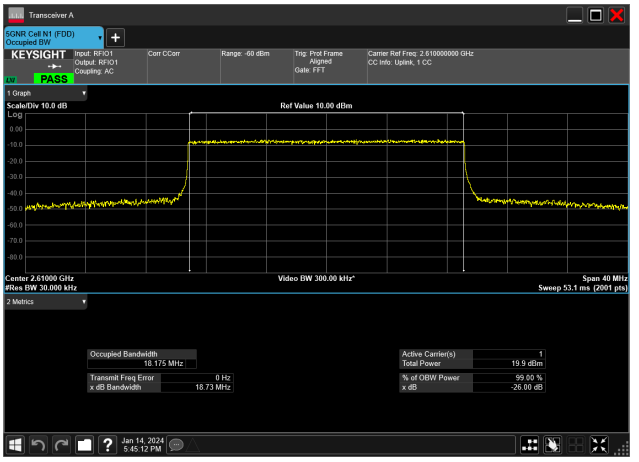

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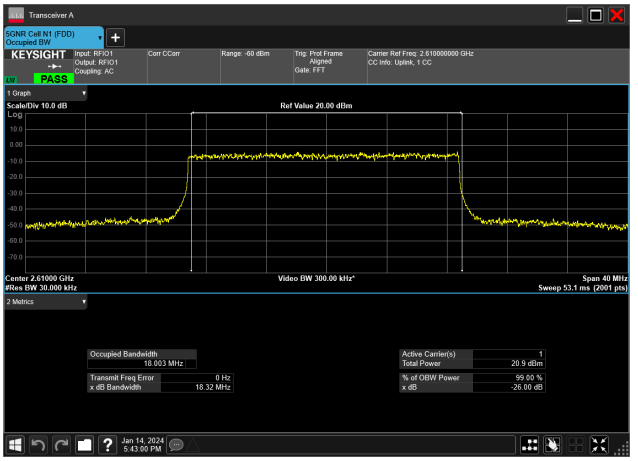
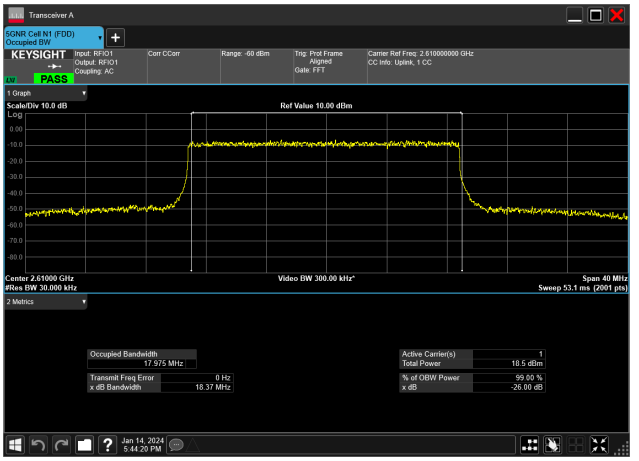
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