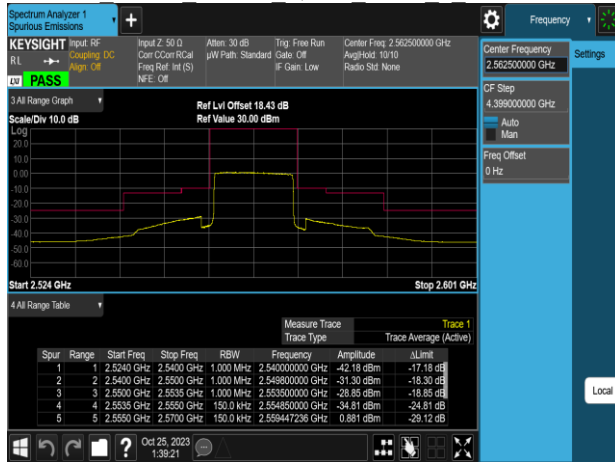
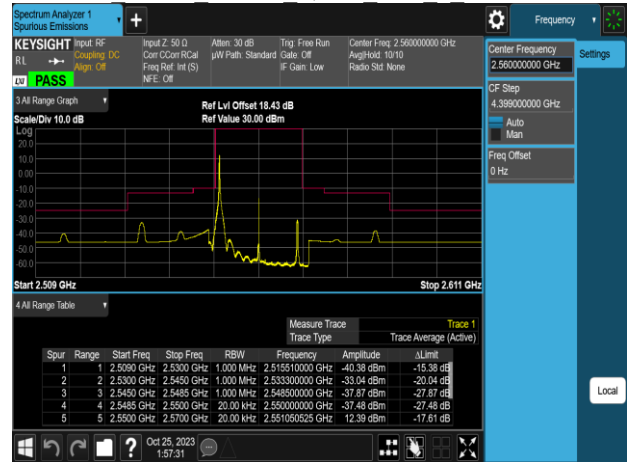


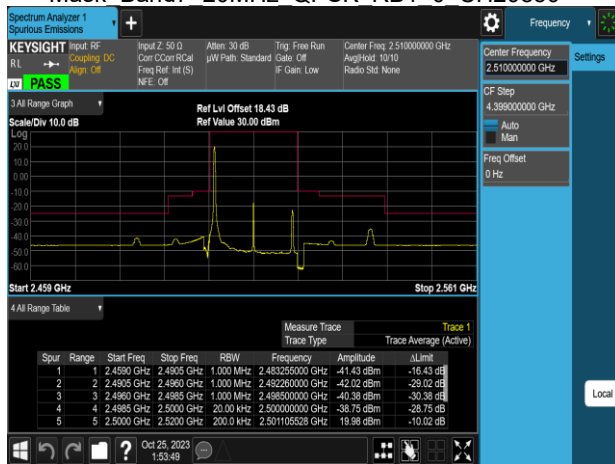
Emission
Mask Band7 15MHz QPSK RB75 0 CH21375



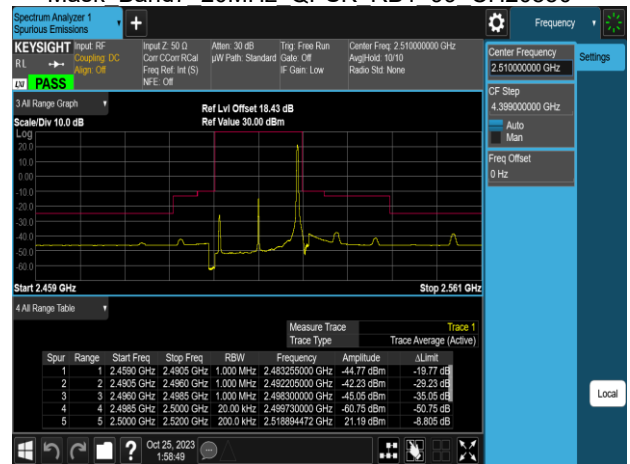
Emission
Mask Band7 20MHz QPSK RB1 0 CH21350



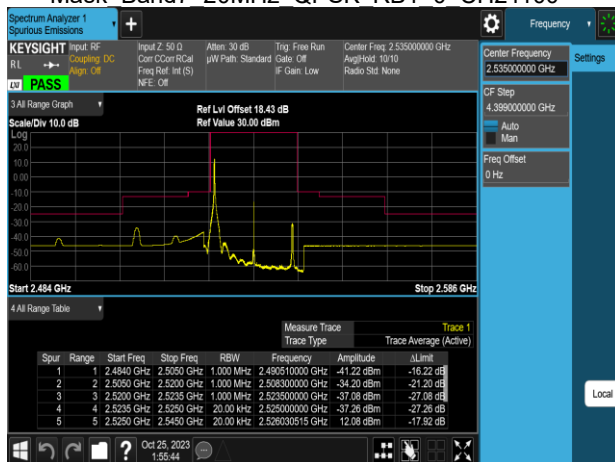
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Mask Band7 20MHz QPSK RB1 0 CH20850



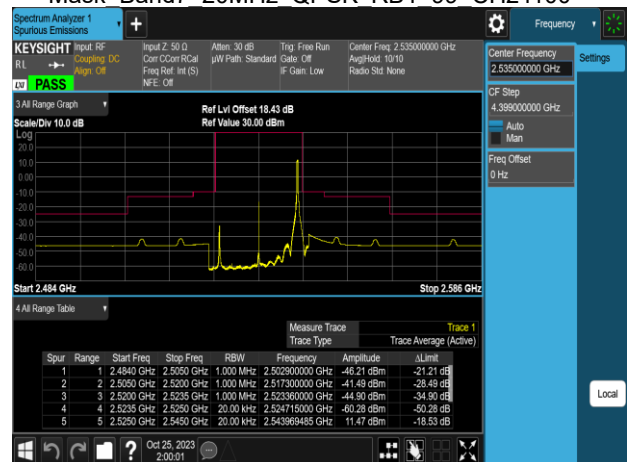
Emission
Mask Band7 20MHz QPSK RB1 99 CH20850



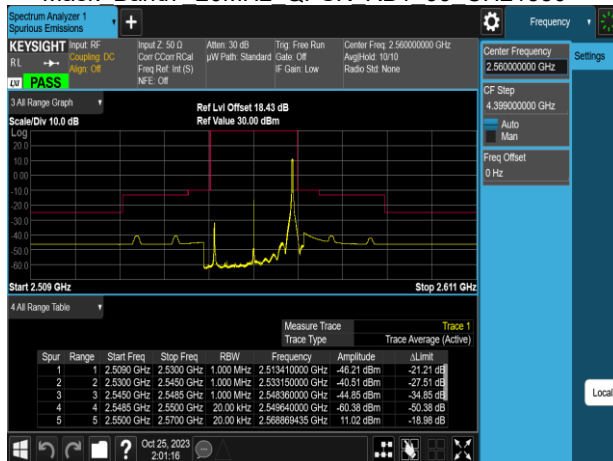
Emission
Mask Band7 20MHz QPSK RB1 0 CH21100



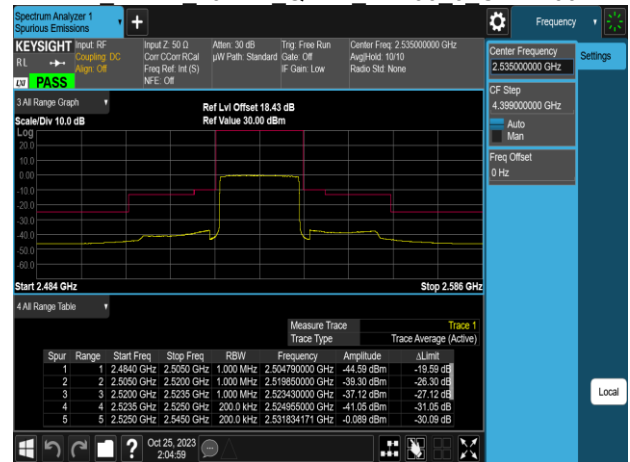
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Mask Band7 20MHz QPSK RB1 99 CH21100



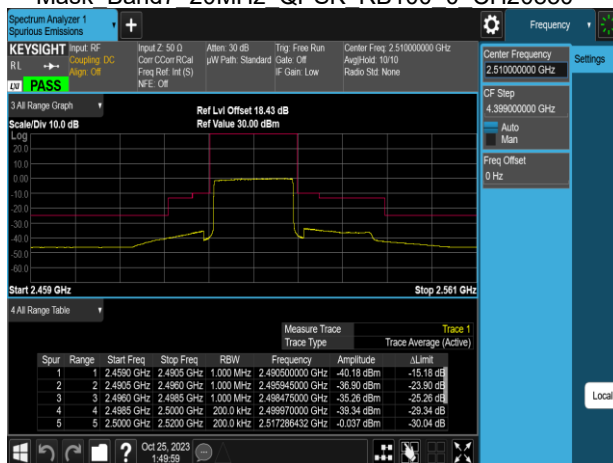
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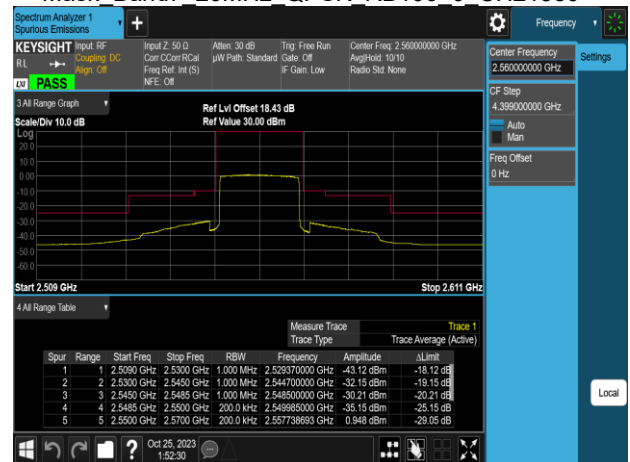
Emission Mask Band7 20MHz QPSK RB100 0 CH21100



Emission Mask Band7 20MHz QPSK RB100 0 CH20850



Emission Mask Band7 20MHz QPSK RB100 0 CH21350





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Band
Edge Band66 1.4MHz QPSK RB1 0 CH131979



Band
Edge Band66 1.4MHz QPSK RB6 0 CH132665



Band
Edge Band66 1.4MHz QPSK RB1 5 CH132665



Band Edge Band66 3MHz QPSK RB1 0 CH131987



Band
Edge Band66 1.4MHz QPSK RB6 0 CH131979



Band
Edge Band66 3MHz QPSK RB1 14 CH132657





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Band
Edge Band66 3MHz QPSK RB15 0 CH131987



Band
Edge Band66 5MHz QPSK RB1 24 CH132647



Band
Edge Band66 3MHz QPSK RB15 0 CH132657



Band
Edge Band66 5MHz QPSK RB25 0 CH131997



Band Edge Band66 5MHz QPSK RB1 0 CH131997



Band
Edge Band66 5MHz QPSK RB25 0 CH132647





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Band
Edge Band66 10MHz QPSK RB1 0 CH132022



Band
Edge Band66 10MHz QPSK RB50 0 CH132622



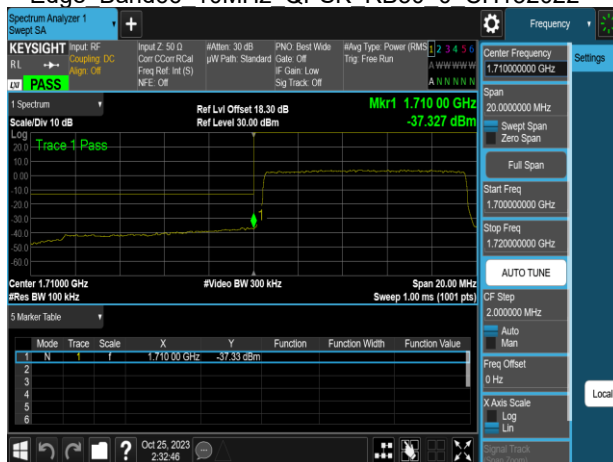
Band
Edge Band66 10MHz QPSK RB1 49 CH132622



Band
Edge Band66 15MHz QPSK RB1 0 CH132047



Band
Edge Band66 10MHz QPSK RB50 0 CH132022



Band
Edge Band66 15MHz QPSK RB1 74 CH132597

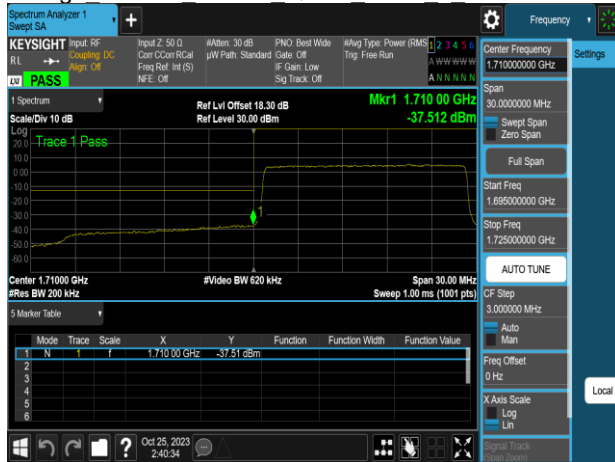




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Band
Edge Band66 15MHz QPSK RB75 0 CH132047



Band
Edge Band66 20MHz QPSK RB1 99 CH132572



Band
Edge Band66 15MHz QPSK RB75 0 CH132597



Band
Edge Band66 20MHz QPSK RB100 0 CH132072



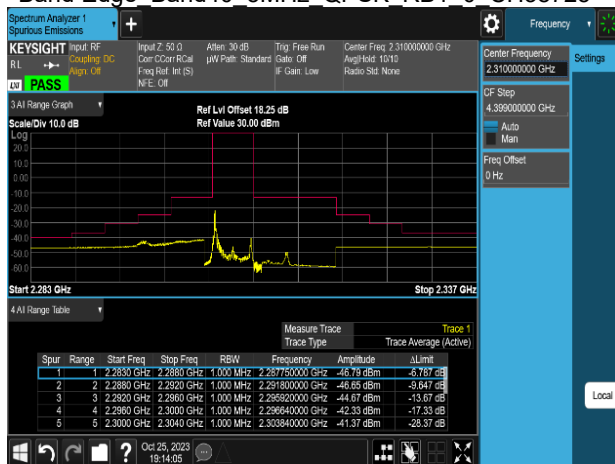
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Edge Band66 20MHz QPSK RB1 0 CH132072



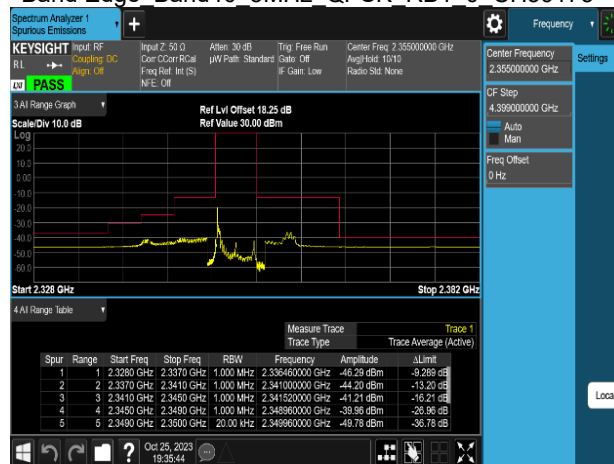
Band
Edge Band66 20MHz QPSK RB100 0 CH132572



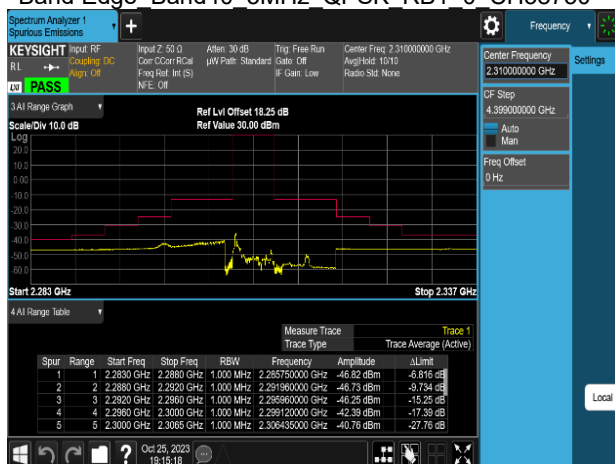
Band Edge Band40 5MHz QPSK RB1 0 CH38725



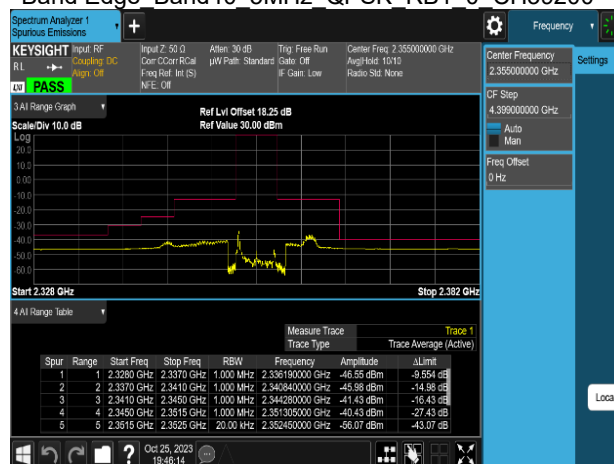
Band Edge Band40 5MHz QPSK RB1 0 CH39175



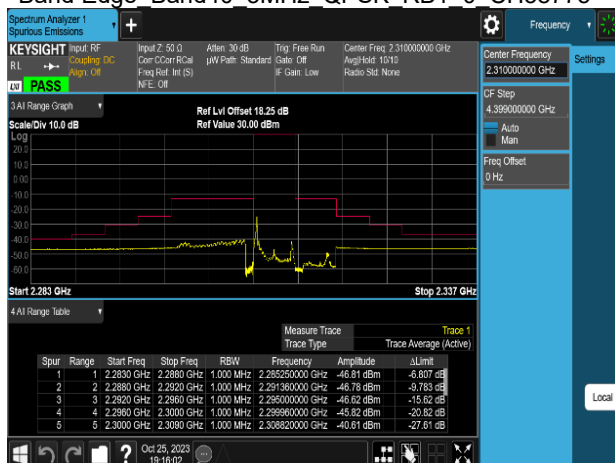
Band Edge Band40 5MHz QPSK RB1 0 CH38750



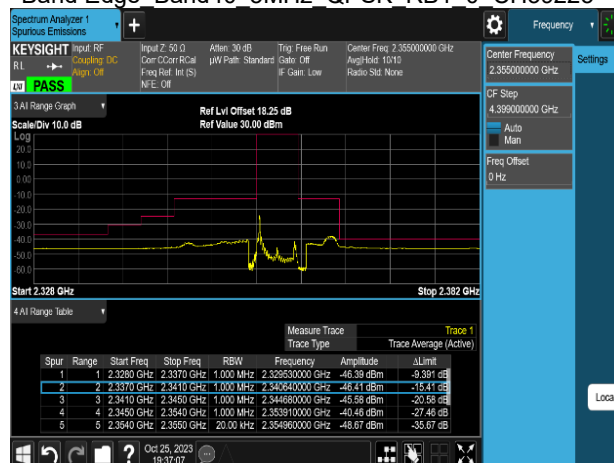
Band Edge Band40 5MHz QPSK RB1 0 CH39200

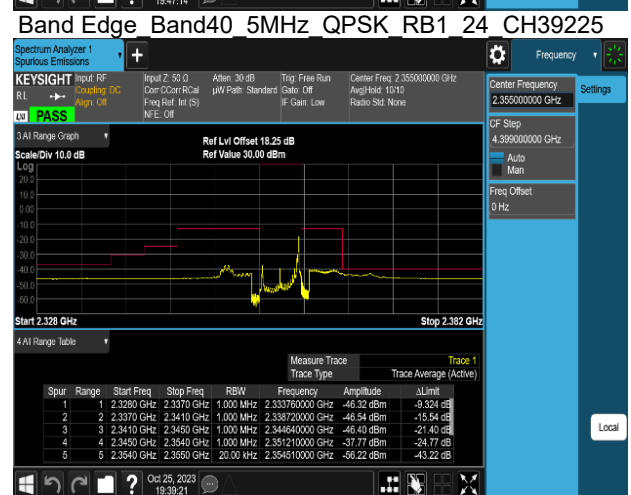
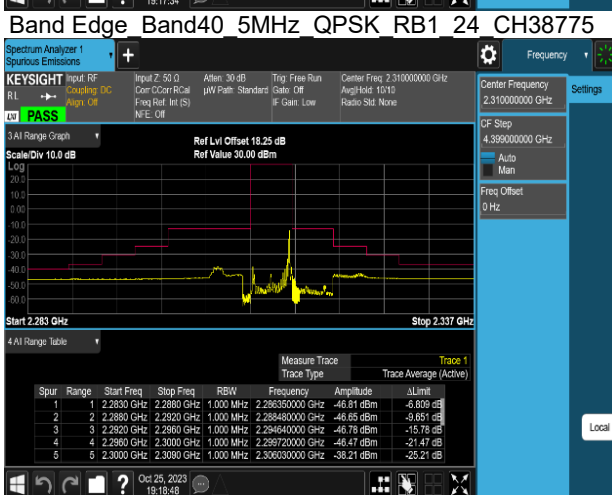
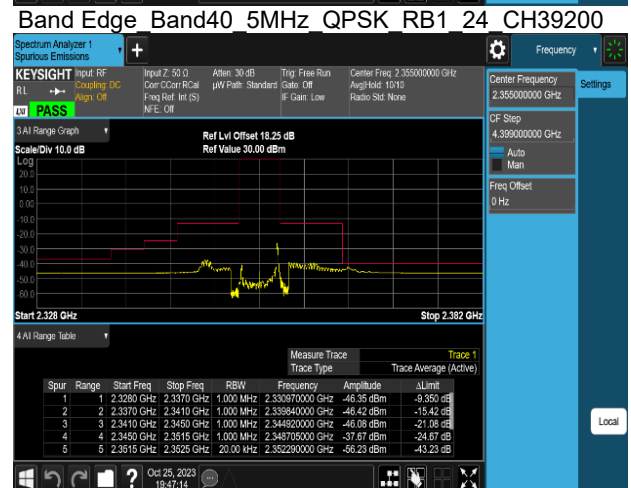
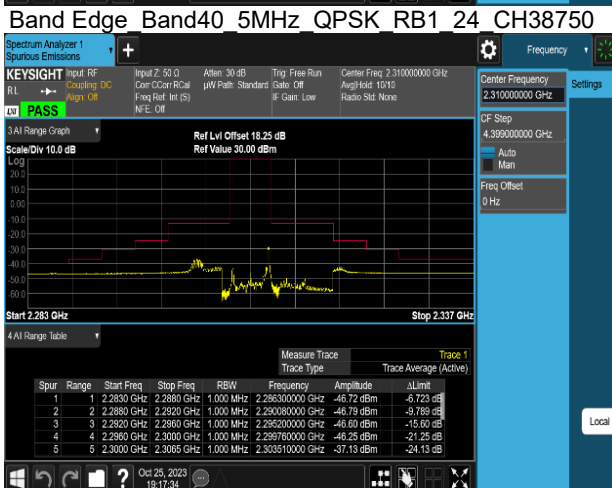
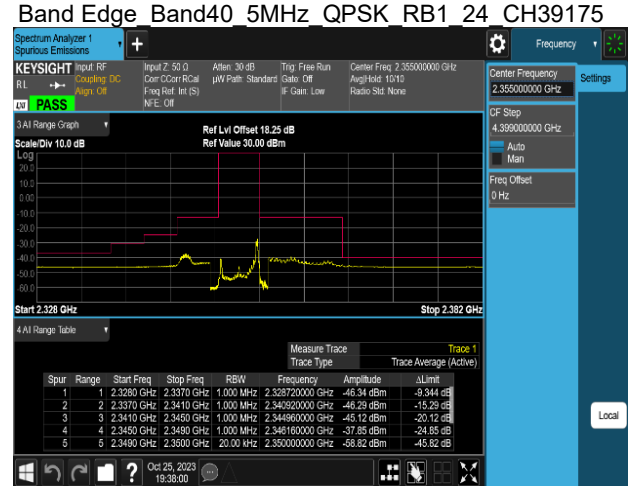
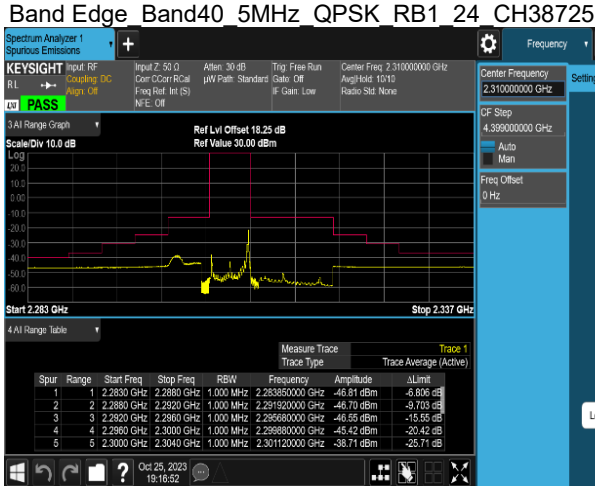


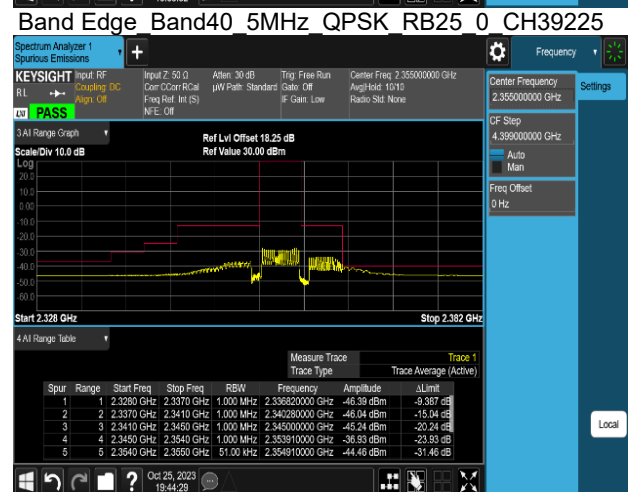
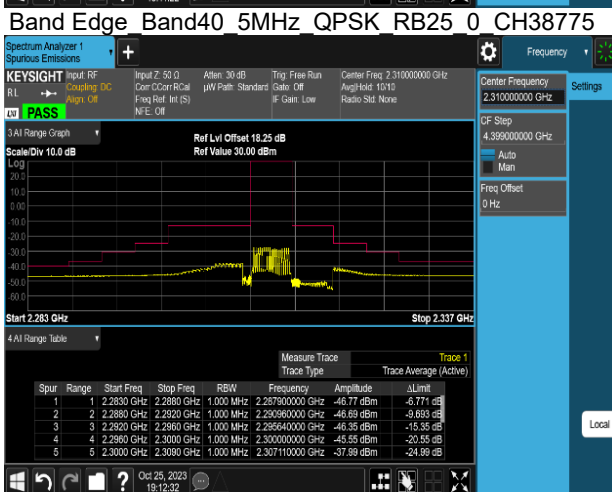
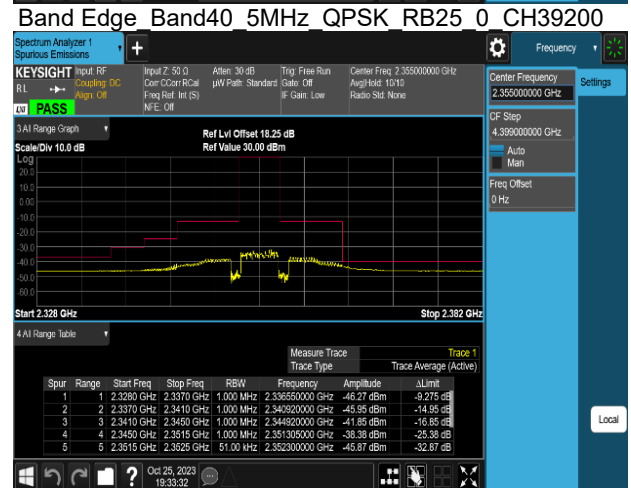
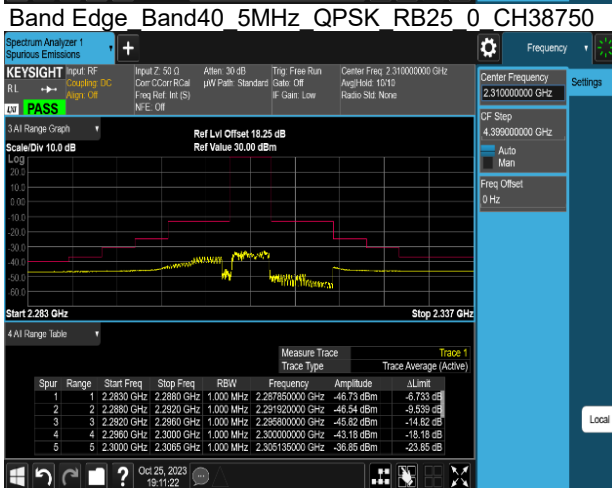
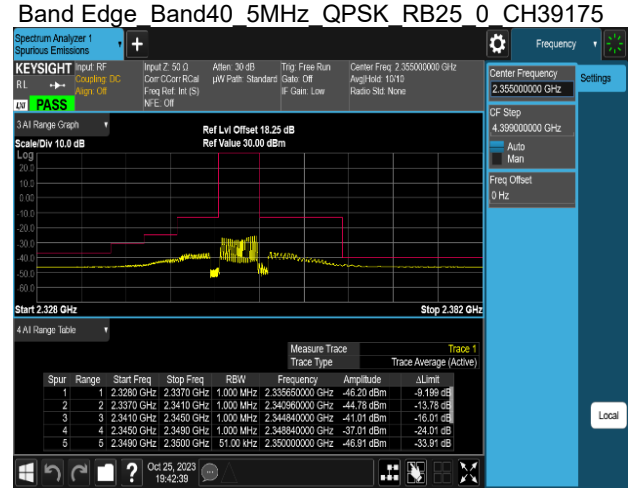
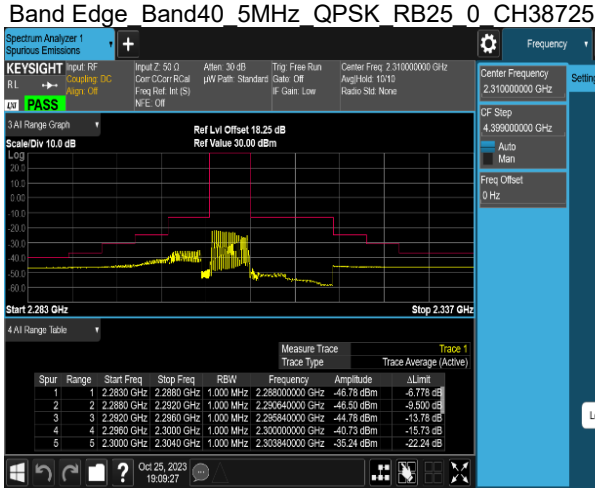
Band Edge Band40 5MHz QPSK RB1 0 CH38775



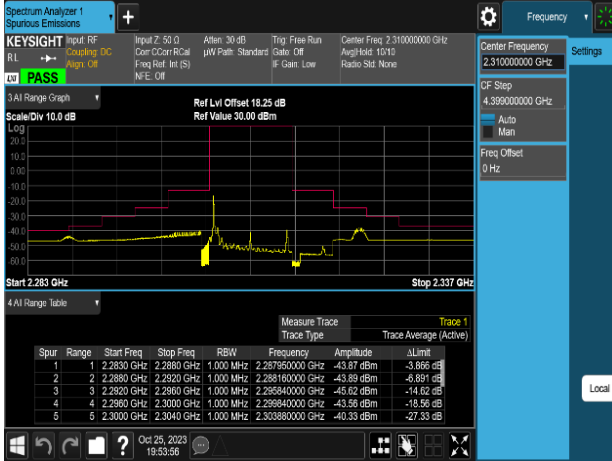
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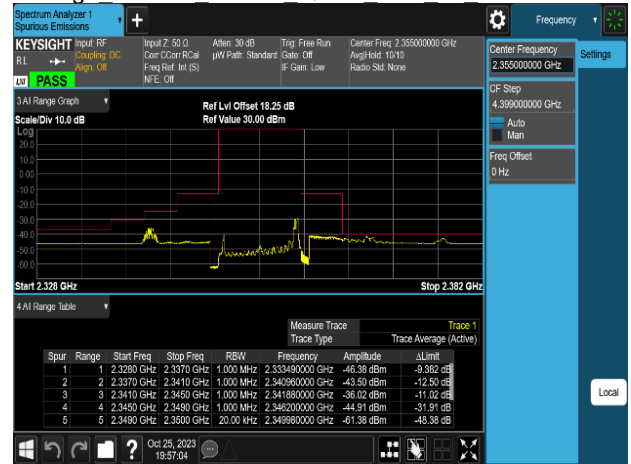




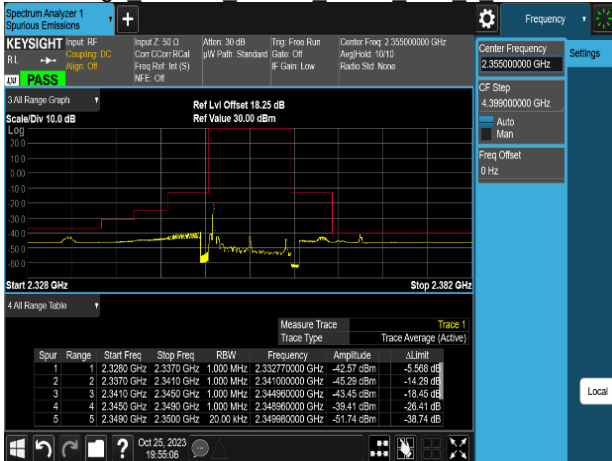
Band Edge Band40 10MHz QPSK RB1 0 CH38750



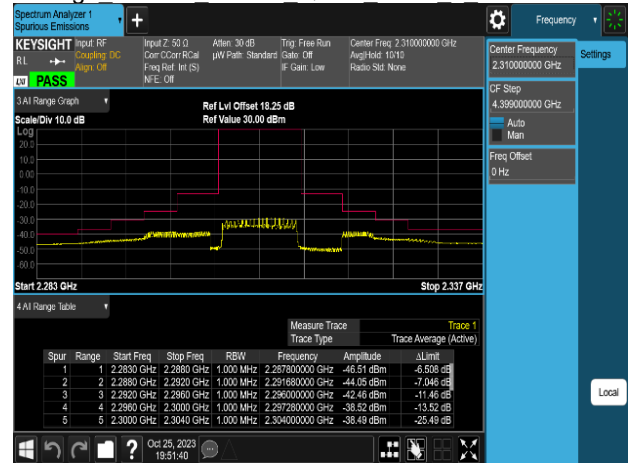
Band Edge Band40 10MHz QPSK RB1 49 CH39200



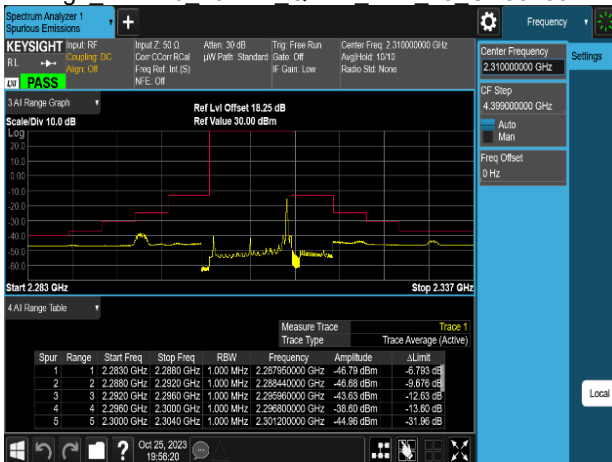
Band Edge Band40 10MHz QPSK RB1 0 CH39200



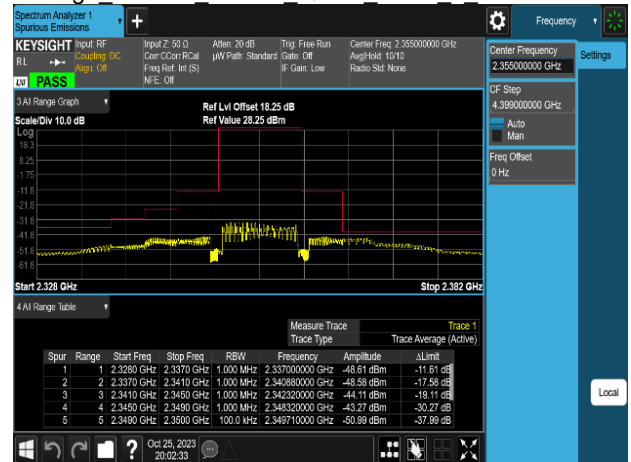
Band Edge Band40 10MHz QPSK RB50 0 CH38750



Band Edge Band40 10MHz QPSK RB1 49 CH38750



Band Edge Band40 10MHz QPSK RB50 0 CH39200



8.6 RADIATED EMISSION MEASUREMENT

Test Procedures

1. The EUT was set up for the maximum peak power with LTE link data modulation. The power was measured with Spectrum Analyzer. All measurements were done at 3 channels (low, middle and high operational frequency range.).
2. The conducted spurious emission used the power splitter via EUT RF power connector between simulation base station and spectrum analyzer.
3. When the spectrum scanned from 30MHz to 3GHz, it shall be connected to the band reject filter attenuated the carried frequency. The spectrum set RB=1MHz, VB=3MHz.
4. When the spectrum scanned from 3GHz to 20GHz, it shall be connected to the high pass filter attenuated the carried frequency. The spectrum set RB=1MHz, VB=3MHz.

TEST RESULTS

Compliance

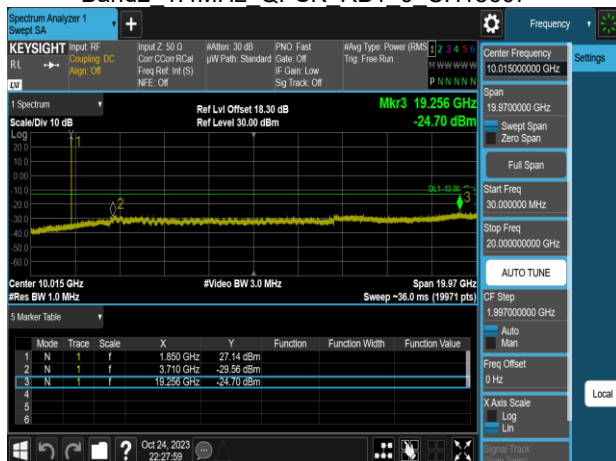
Temperature: 22.3 ~ 25.6°C

Test date: October 24 ~ 27, 2023

Humidity: 55 ~ 57% RH

Tested by: Marco Chan

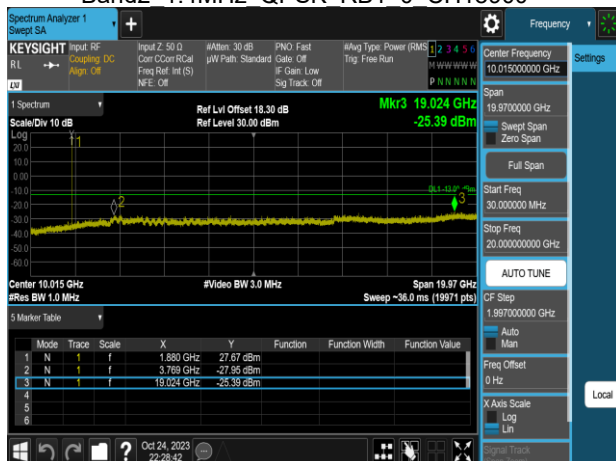
Band2 1.4MHz QPSK RB1 0 CH18607



Band4 1.4MHz QPSK RB1 0 CH19957



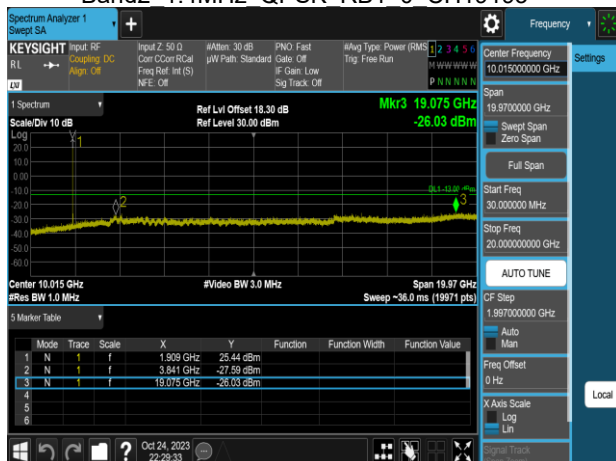
Band2 1.4MHz QPSK RB1 0 CH18900



Band4 1.4MHz QPSK RB1 0 CH20175



Band2 1.4MHz QPSK RB1 0 CH19193



Band4 1.4MHz QPSK RB1 0 CH20393

