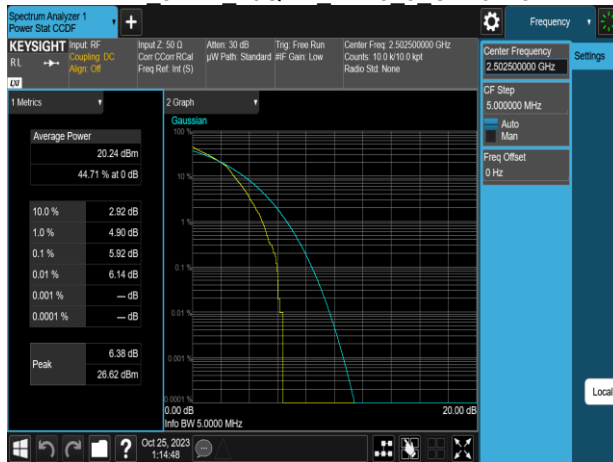
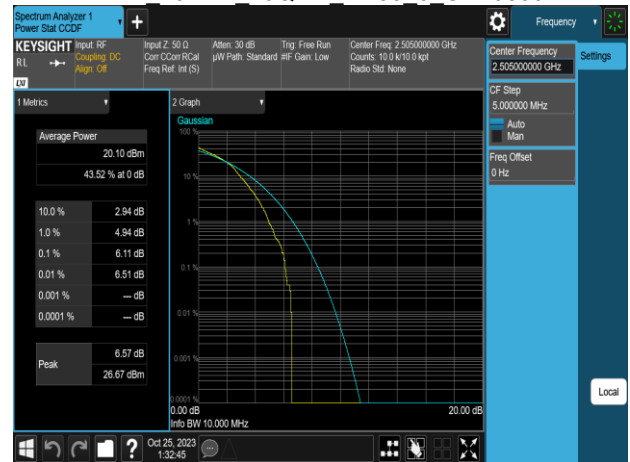


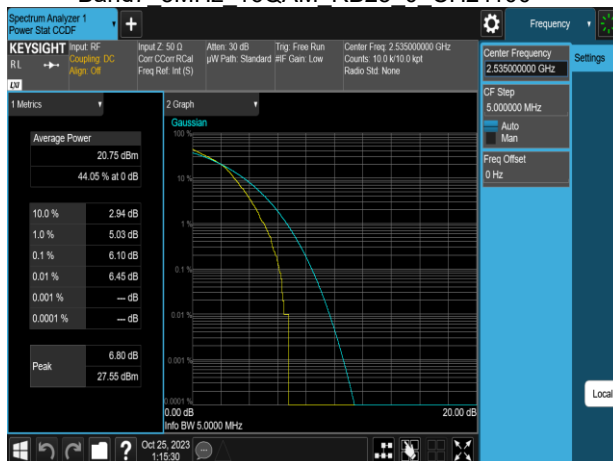
Band7 5MHz 16QAM RB25 0 CH20775



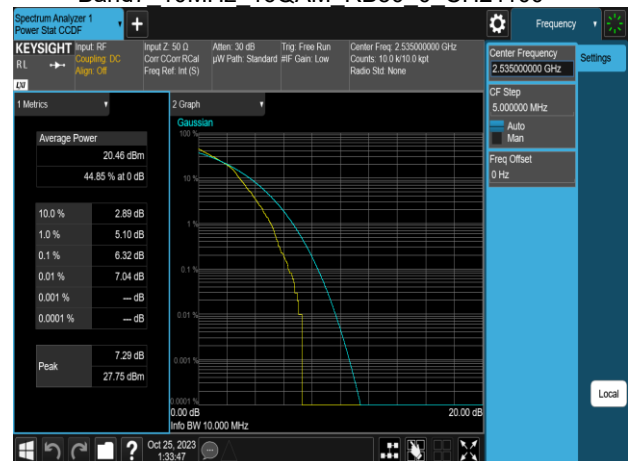
Band7 10MHz 16QAM RB50 0 CH20800



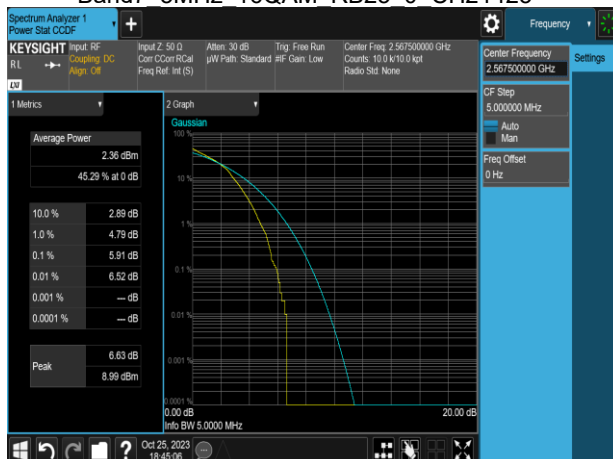
Band7 5MHz 16QAM RB25 0 CH21100



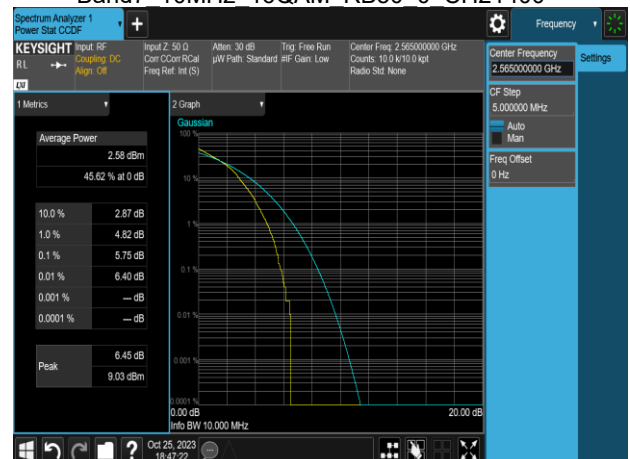
Band7 10MHz 16QAM RB50 0 CH21100



Band7 5MHz 16QAM RB25 0 CH21425



Band7 10MHz 16QAM RB50 0 CH21400



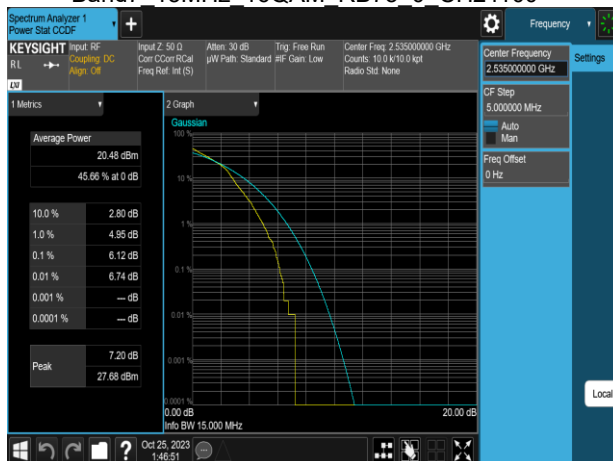
Band7 15MHz 16QAM RB75 0 CH20825



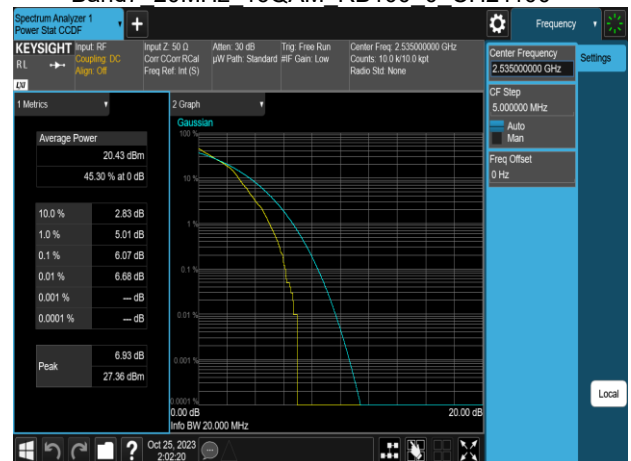
Band7 20MHz 16QAM RB100 0 CH20850



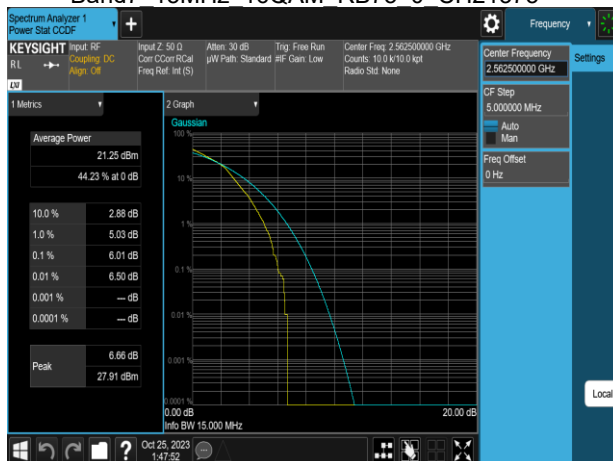
Band7 15MHz 16QAM RB75 0 CH21100



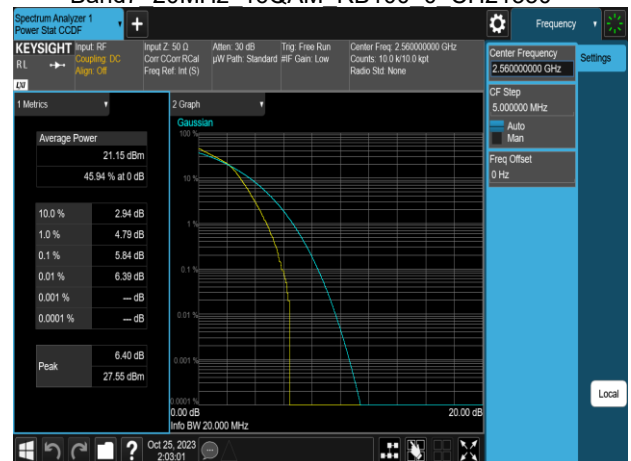
Band7 20MHz 16QAM RB100 0 CH21100



Band7 15MHz 16QAM RB75 0 CH21375



Band7 20MHz 16QAM RB100 0 CH21350

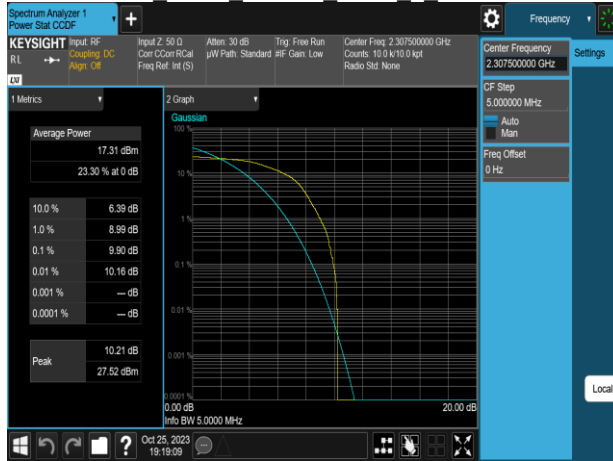




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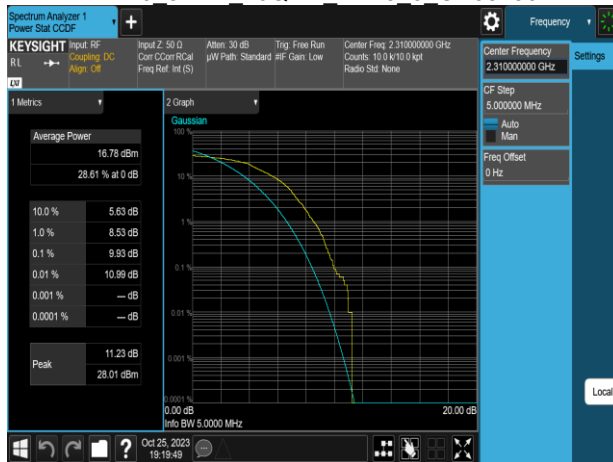
Band40 5MHz 16QAM RB25_0 CH38725



Band40 5MHz 16QAM RB25_0 CH38775



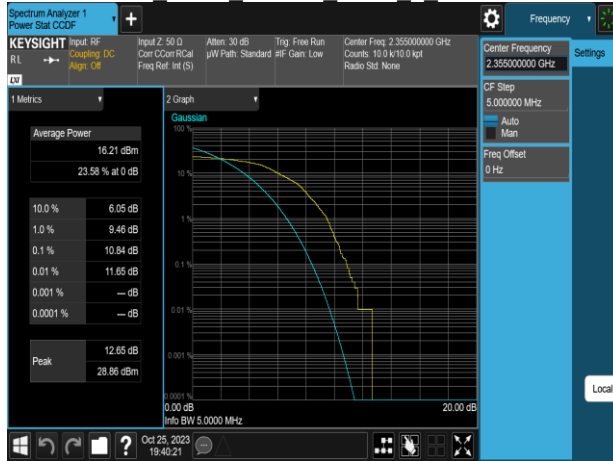
Band40 5MHz 16QAM RB25_0 CH38750



Band40 5MHz 16QAM RB25_0 CH39175



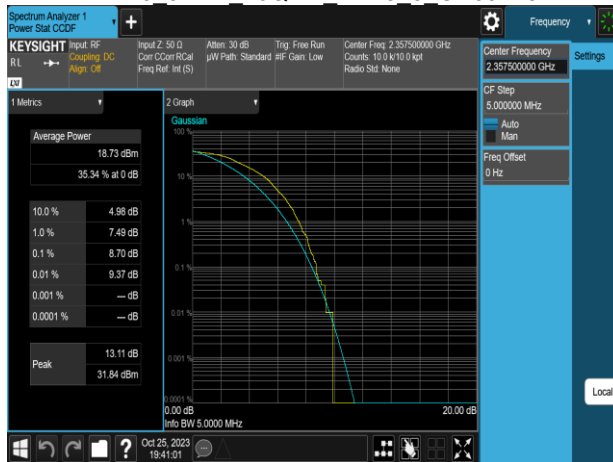
Band40 5MHz 16QAM RB25_0 CH39200



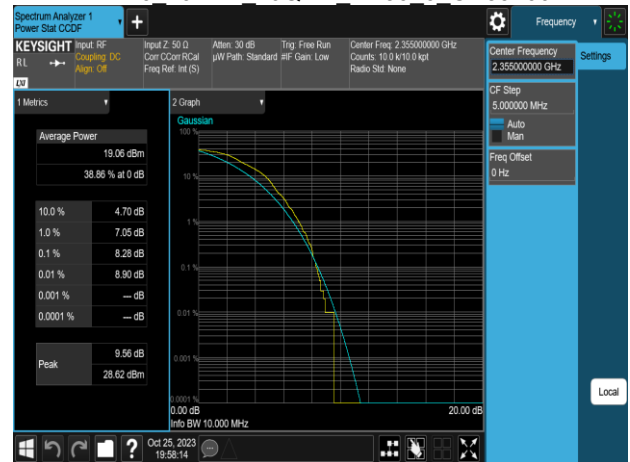
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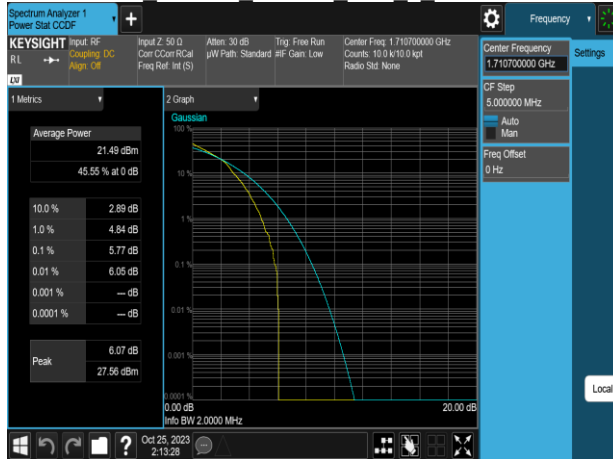
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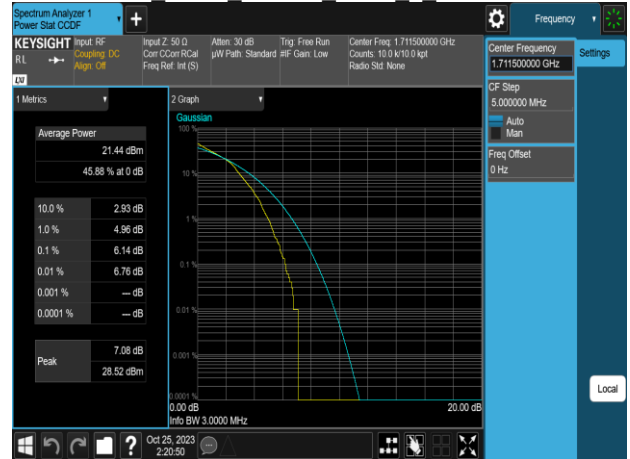
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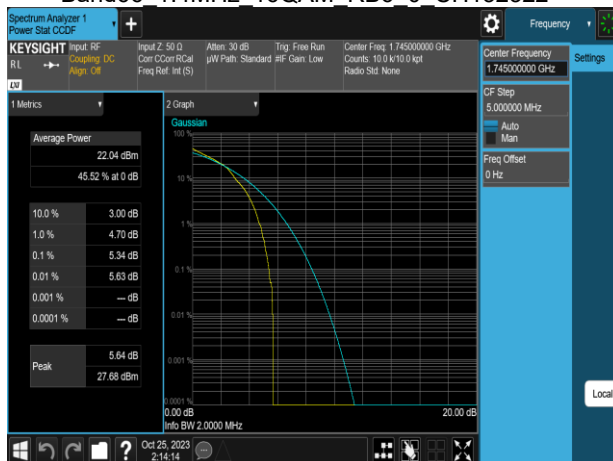
Band66 1.4MHz 16QAM RB6 0 CH131979



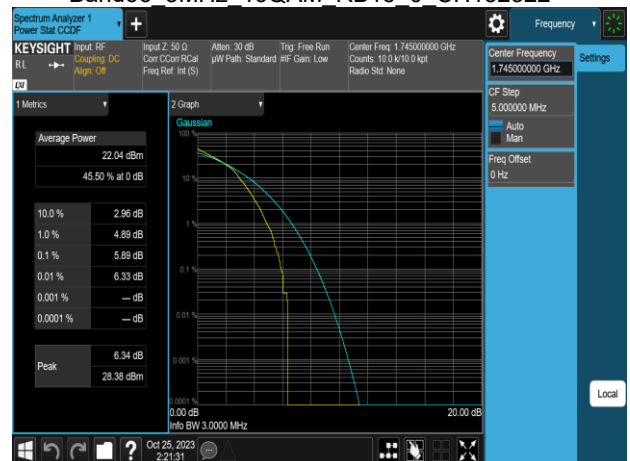
Band66 3MHz 16QAM RB15 0 CH131987



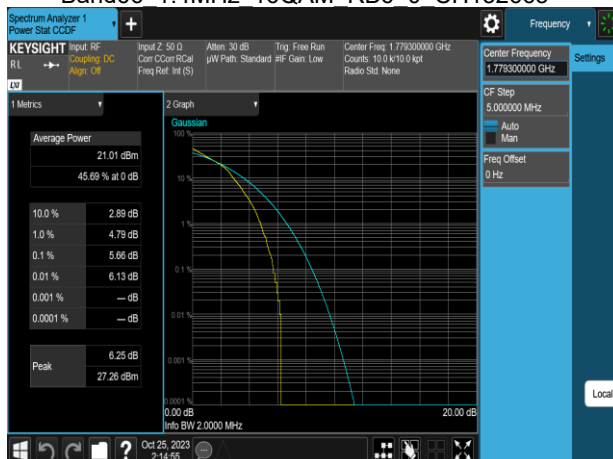
Band66 1.4MHz 16QAM RB6 0 CH132322



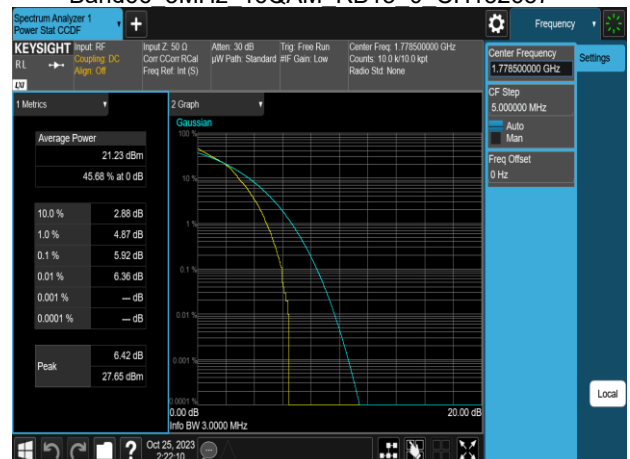
Band66 3MHz 16QAM RB15 0 CH132322



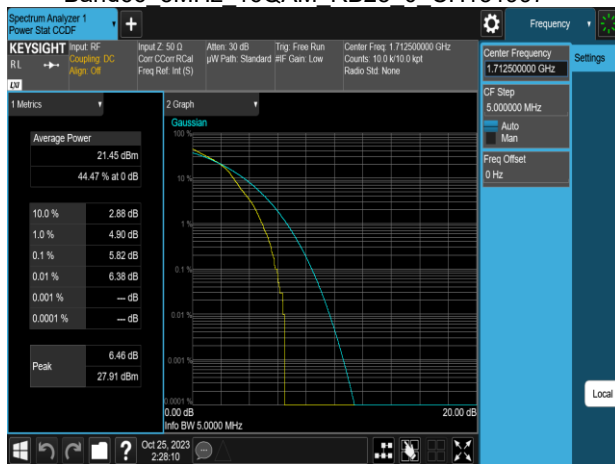
Band66 1.4MHz 16QAM RB6 0 CH132665



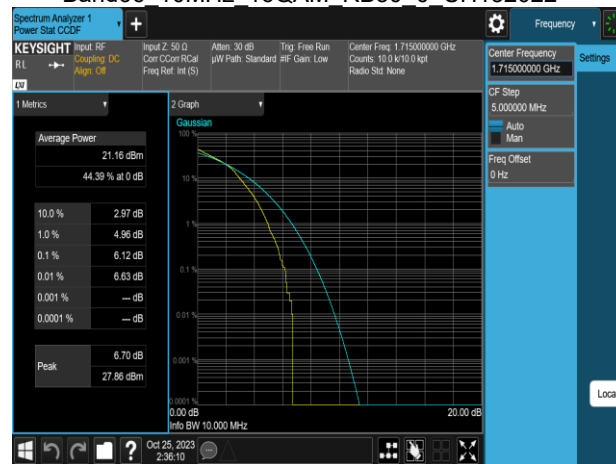
Band66 3MHz 16QAM RB15 0 CH132657



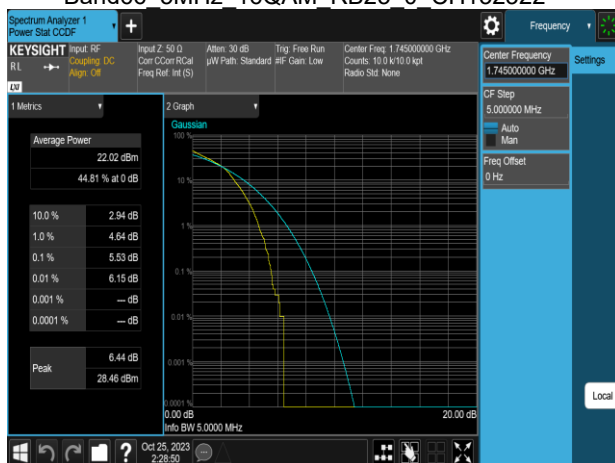
Band66 5MHz 16QAM RB25 0 CH131997



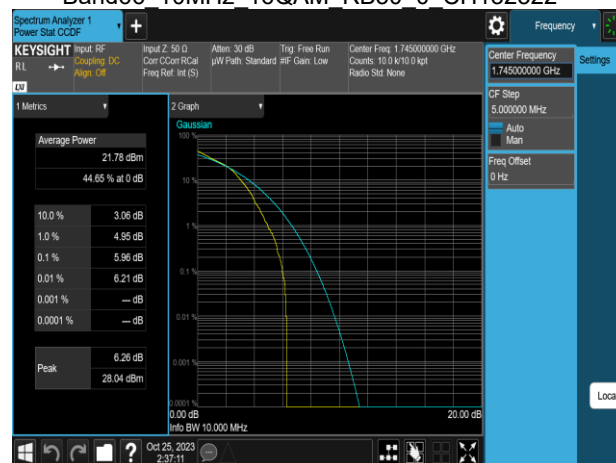
Band66 10MHz 16QAM RB50 0 CH132022



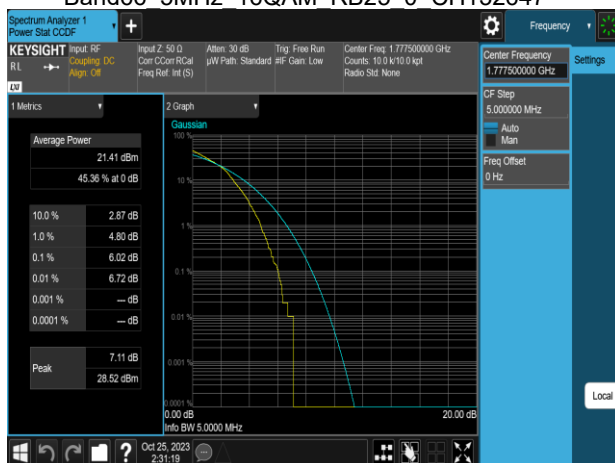
Band66 5MHz 16QAM RB25 0 CH132322



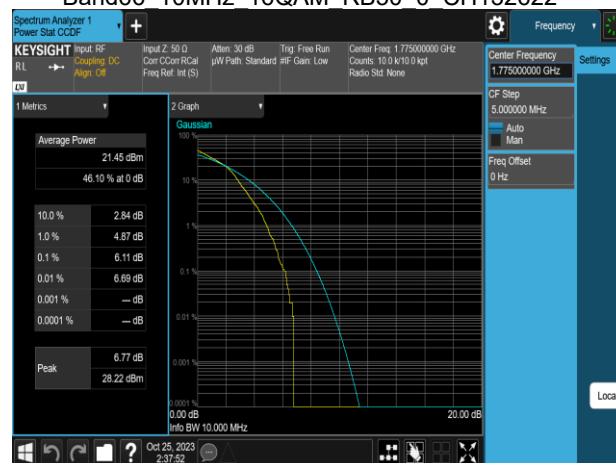
Band66 10MHz 16QAM RB50 0 CH132322



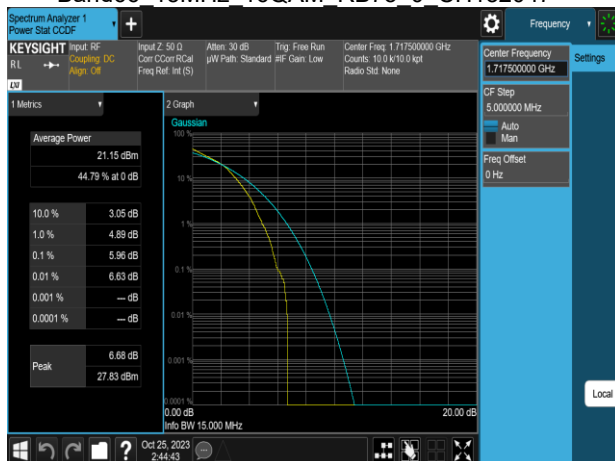
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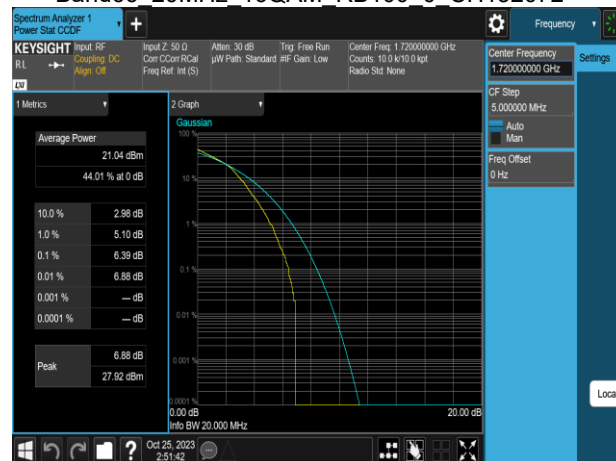
Band66 10MHz 16QAM RB50 0 CH132622



Band66 15MHz 16QAM RB75 0 CH132047



Band66 20MHz 16QAM RB100 0 CH132072



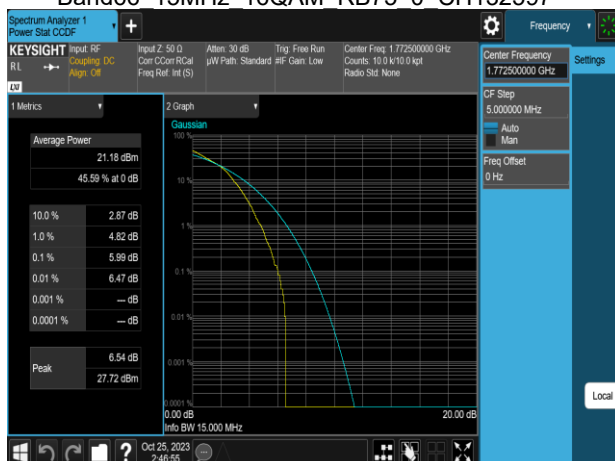
Band66 15MHz 16QAM RB75 0 CH132322



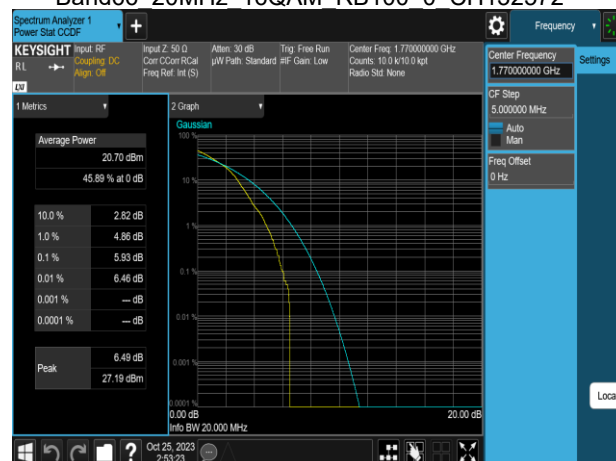
Band66 20MHz 16QAM RB100 0 CH132322



Band66 15MHz 16QAM RB75 0 CH132597



Band66 20MHz 16QAM RB100 0 CH132572



8.5 OUT OF BAND EMISSION AT ANTENNA TERMINALS

TEST PROCEDURES

KDB 971168 D01 Power Meas License Digital Systems – Section 6.0

1. RBW $\geq$ 1% of the emission bandwidth
2. VBW $\geq$ 3 x RBW
3. Span was set large enough so as to capture all out of emissions near the band edge.

TEST RESULTS

Compliance

Temperature: 22.3 ~ 25.6°C

Test date: October 24 ~ 27, 2023

Humidity: 55 ~ 57% RH

Tested by: Marco Chan



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Band Edge Band2 1.4MHz QPSK RB1 0 CH18607



Band Edge Band2 1.4MHz QPSK RB6 0 CH19193



Band Edge Band2 1.4MHz QPSK RB1 5 CH19193



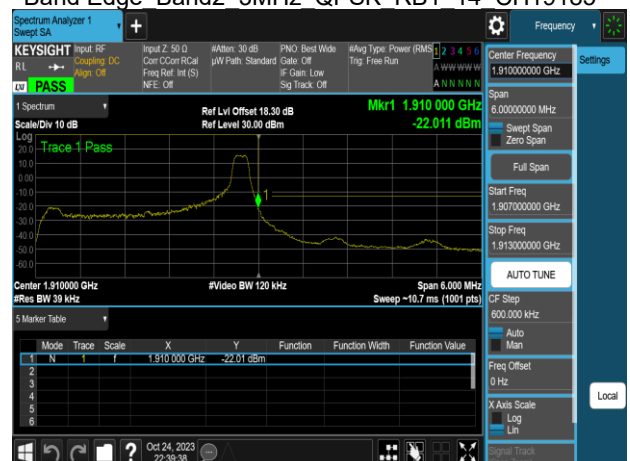
Band Edge Band2 3MHz QPSK RB1 0 CH18615



Band Edge Band2 1.4MHz QPSK RB6 0 CH18607



Band Edge Band2 3MHz QPSK RB1 14 CH19185





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Band Edge Band2 3MHz QPSK RB15 0 CH18615



Band Edge Band2 5MHz QPSK RB1 24 CH19175



Band Edge Band2 3MHz QPSK RB15 0 CH19185



Band Edge Band2 5MHz QPSK RB25 0 CH18625



Band Edge Band2 5MHz QPSK RB1 0 CH18625



Band Edge Band2 5MHz QPSK RB25 0 CH19175





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Band Edge Band2 10MHz QPSK RB1 0 CH18650



Band Edge Band2 10MHz QPSK RB50 0 CH19150



Band Edge Band2 10MHz QPSK RB1 49 CH19150



Band Edge Band2 15MHz QPSK RB1 0 CH18675



Band Edge Band2 10MHz QPSK RB50 0 CH18650



Band Edge Band2 15MHz QPSK RB1 74 CH19125





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Band Edge Band2 15MHz QPSK RB75 0 CH18675



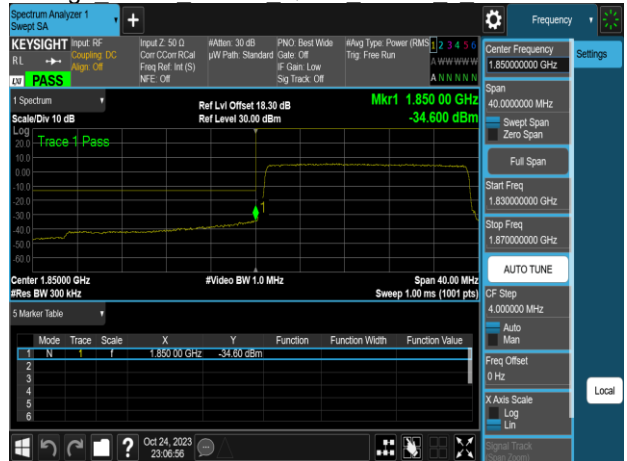
Band Edge Band2 20MHz QPSK RB1 99 CH19100



Band Edge Band2 15MHz QPSK RB75 0 CH19125



Band Edge Band2 20MHz QPSK RB100 0 CH18700



Band Edge Band2 20MHz QPSK RB1 0 CH18700



Band Edge Band2 20MHz QPSK RB100 0 CH19100





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Band Edge Band4 1.4MHz QPSK RB1 0 CH19957



Band Edge Band4 1.4MHz QPSK RB6 0 CH20393



Band Edge Band4 1.4MHz QPSK RB1 5 CH20393



Band Edge Band4 3MHz QPSK RB1 0 CH19965



Band Edge Band4 1.4MHz QPSK RB6 0 CH19957



Band Edge Band4 3MHz QPSK RB1 14 CH20385

