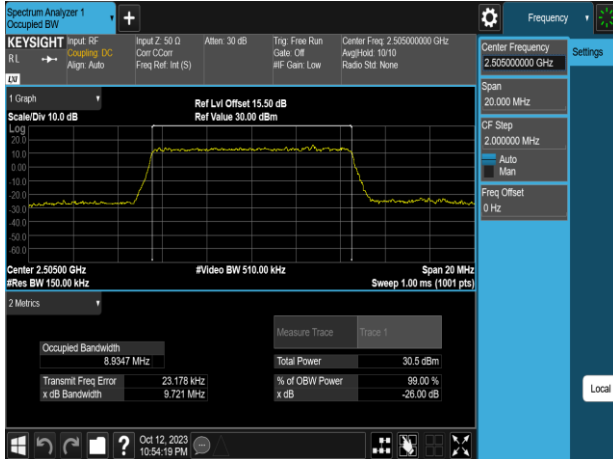
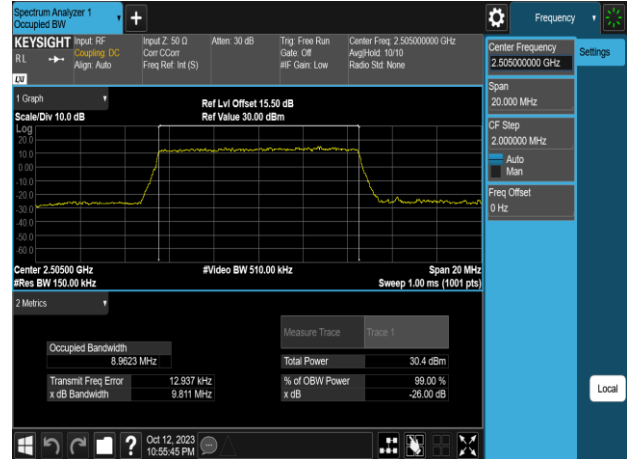


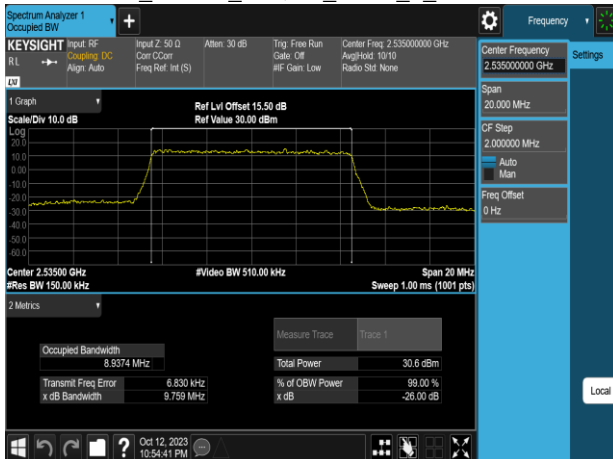
Band7\_10MHz\_16QAM\_RB50\_0\_CH20800



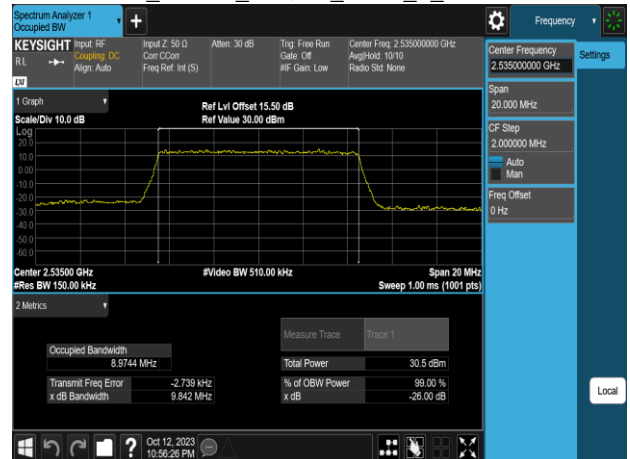
Band7\_10MHz\_64QAM\_RB50\_0\_CH20800



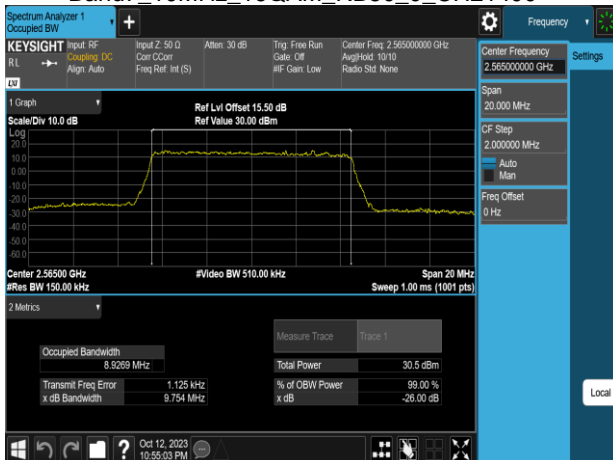
Band7\_10MHz\_16QAM\_RB50\_0\_CH21100



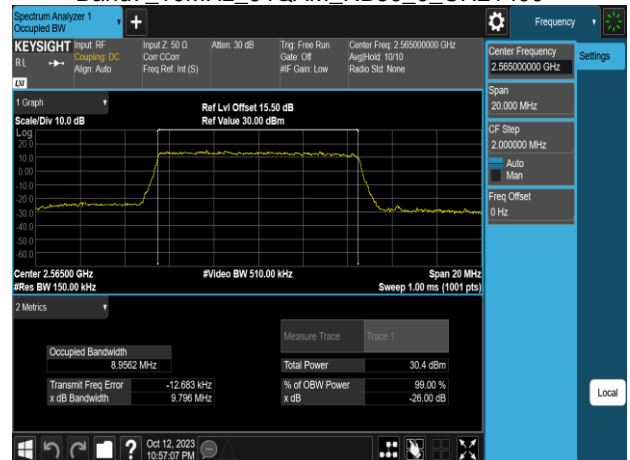
Band7\_10MHz\_64QAM\_RB50\_0\_CH21100

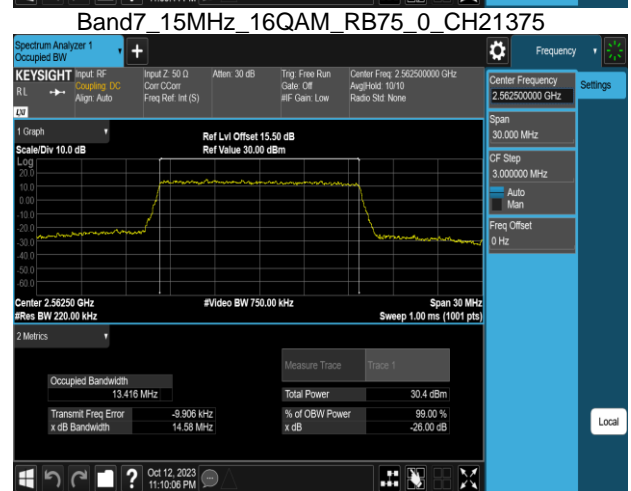
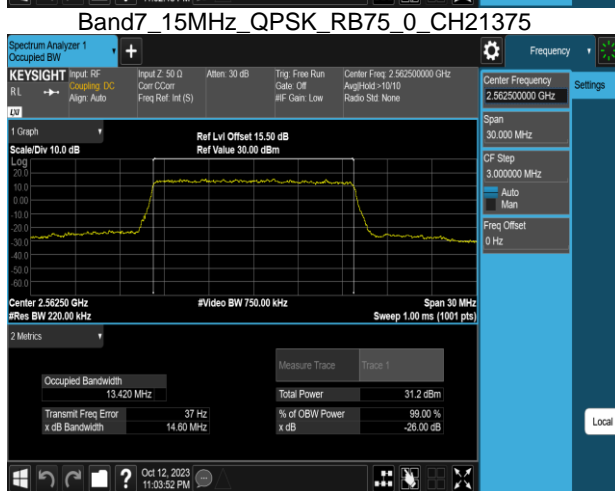
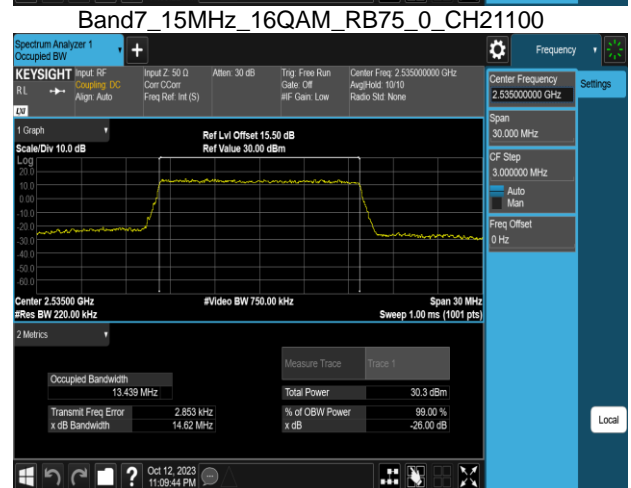
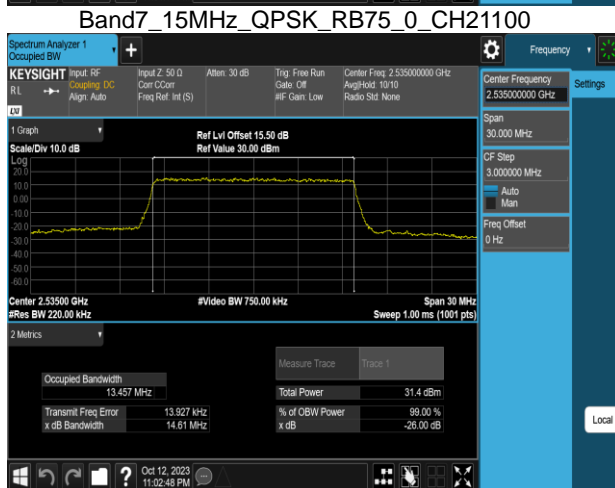
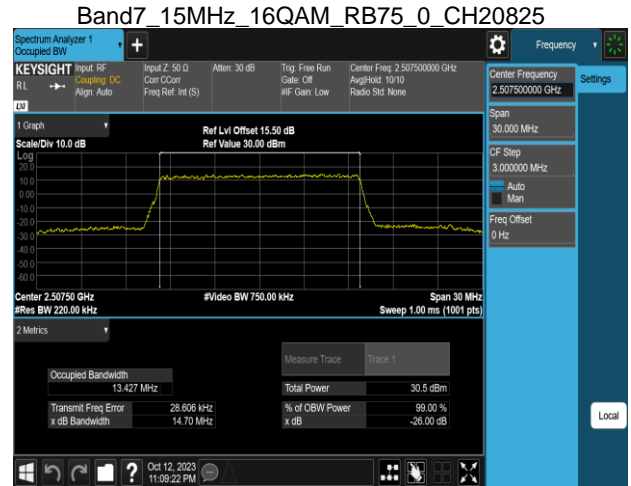
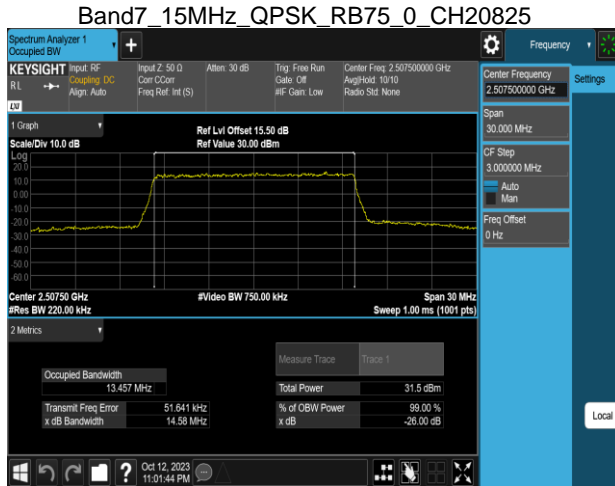


Band7\_10MHz\_16QAM\_RB50\_0\_CH21400

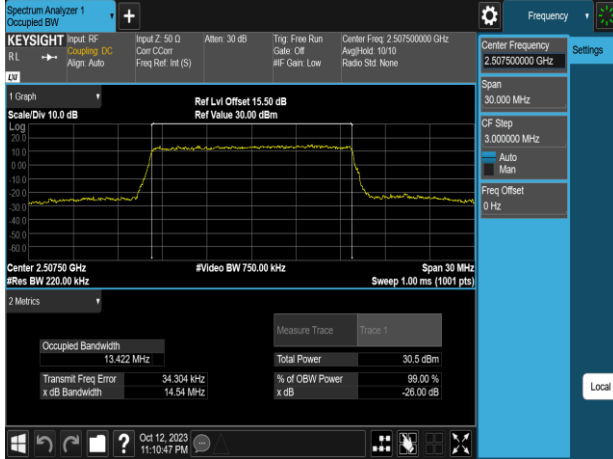


Band7\_10MHz\_64QAM\_RB50\_0\_CH21400

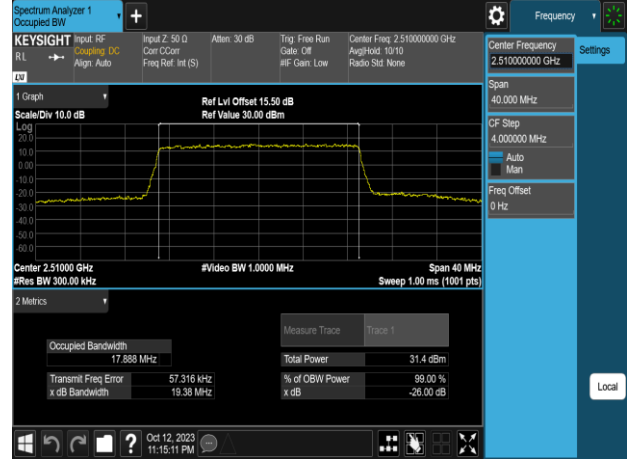




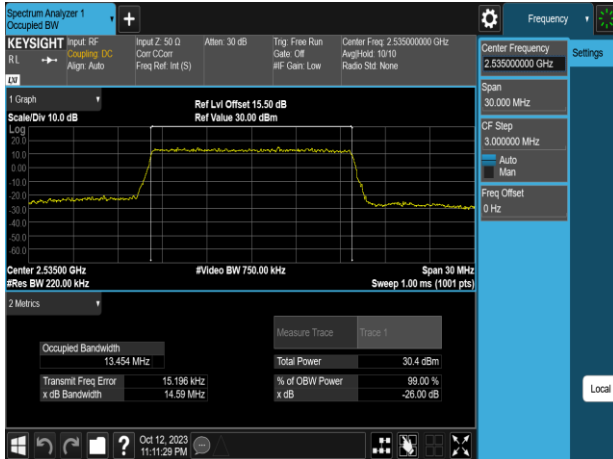
Band7\_15MHz\_64QAM\_RB75\_0\_CH20825



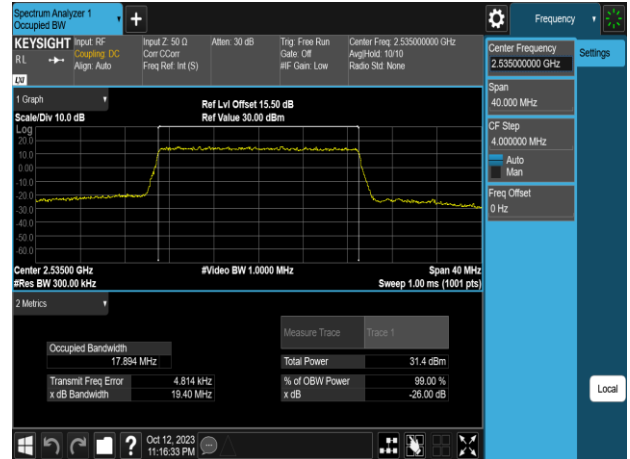
Band7\_20MHz\_QPSK\_RB100\_0\_CH20850



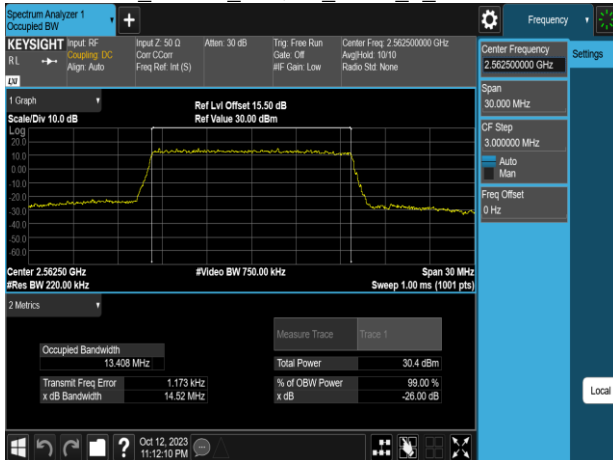
Band7\_15MHz\_64QAM\_RB75\_0\_CH21100



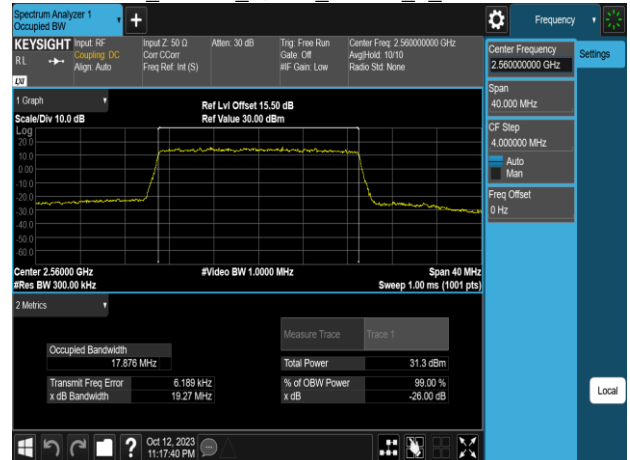
Band7\_20MHz\_QPSK\_RB100\_0\_CH21100



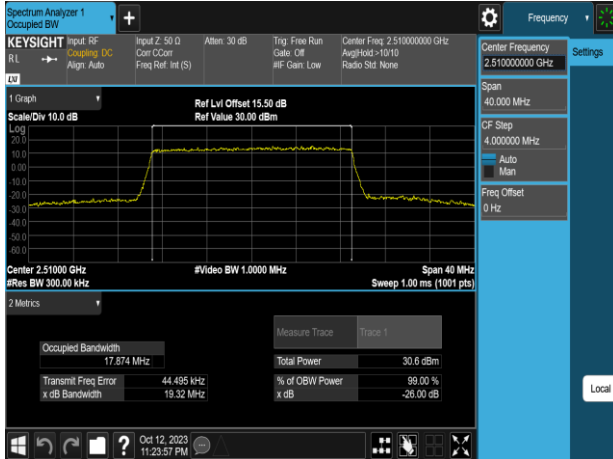
Band7\_15MHz\_64QAM\_RB75\_0\_CH21375



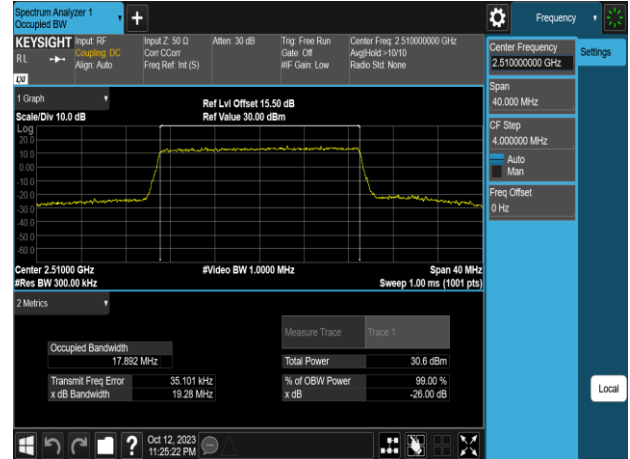
Band7\_20MHz\_QPSK\_RB100\_0\_CH21350



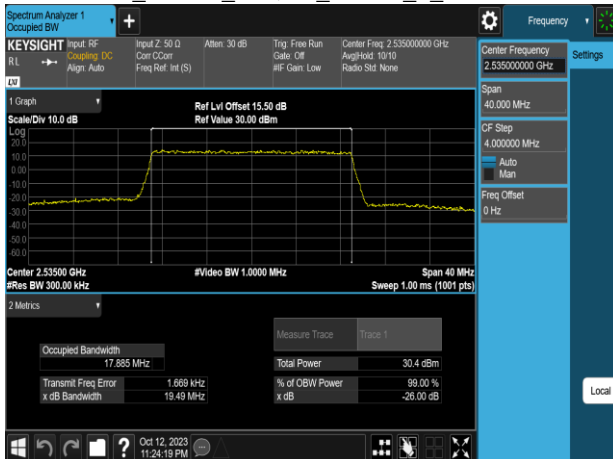
Band7\_20MHz\_16QAM\_RB100\_0\_CH20850



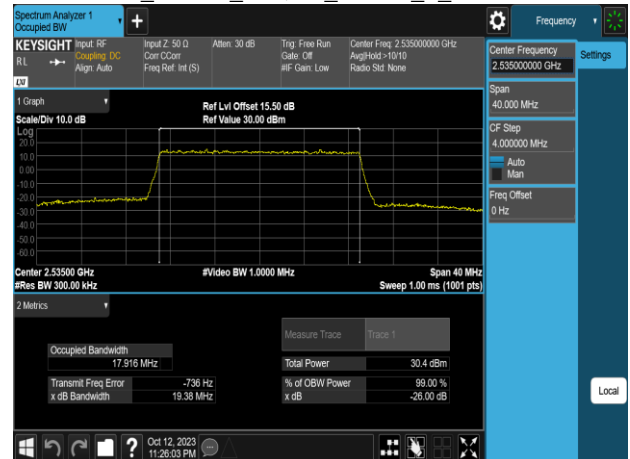
Band7\_20MHz\_64QAM\_RB100\_0\_CH20850



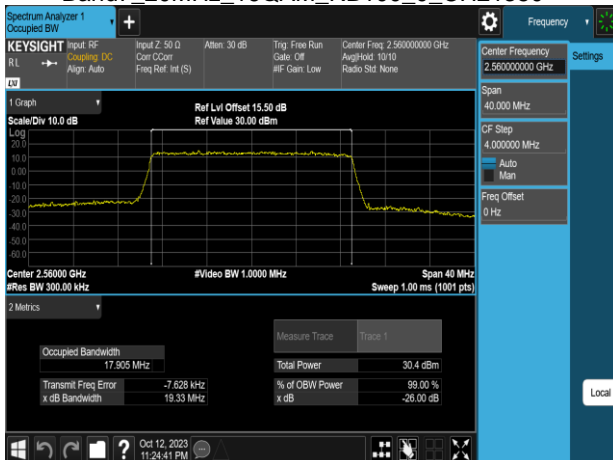
Band7\_20MHz\_16QAM\_RB100\_0\_CH21100



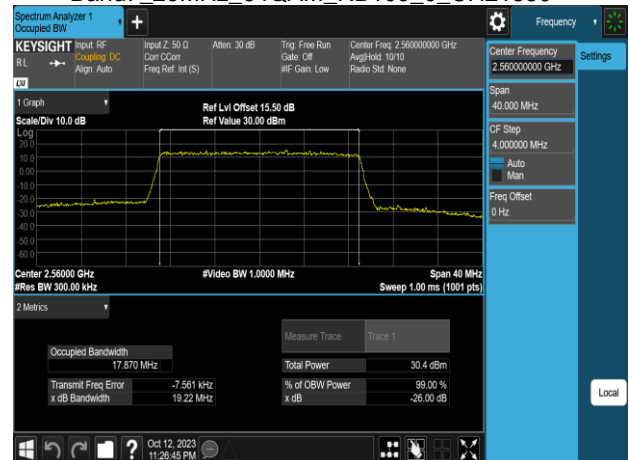
Band7\_20MHz\_64QAM\_RB100\_0\_CH21100



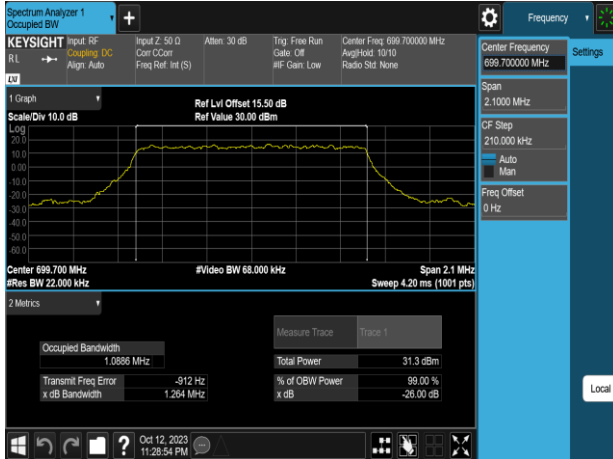
Band7\_20MHz\_16QAM\_RB100\_0\_CH21350



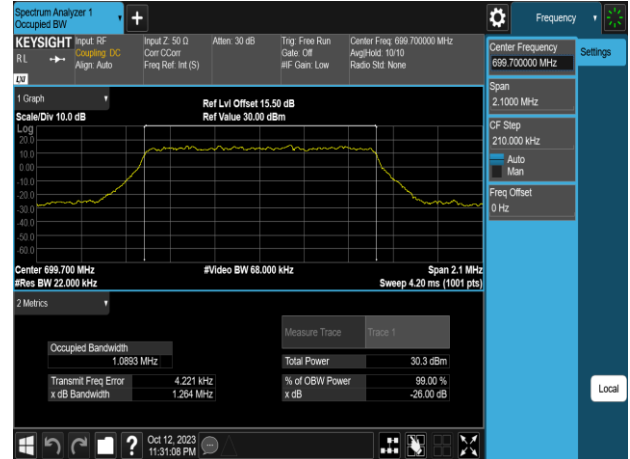
Band7\_20MHz\_64QAM\_RB100\_0\_CH21350



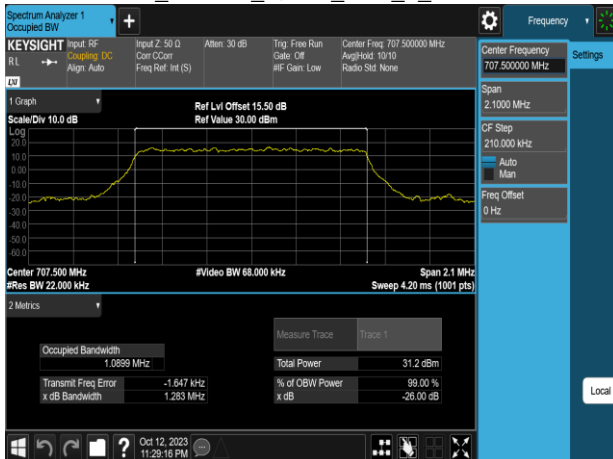
Band12\_1.4MHz\_QPSK\_RB6\_0\_CH23017



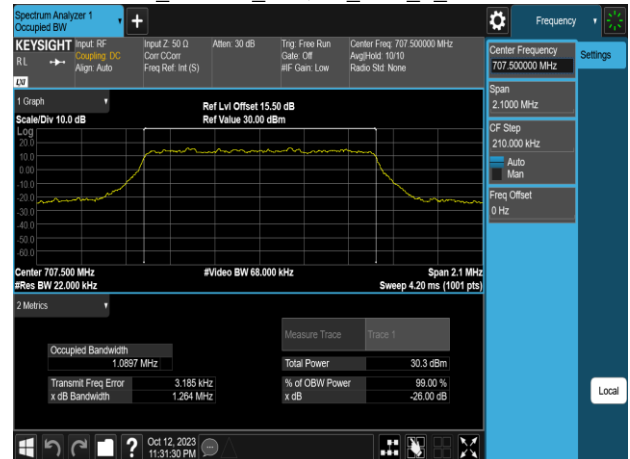
Band12\_1.4MHz\_16QAM\_RB6\_0\_CH23017



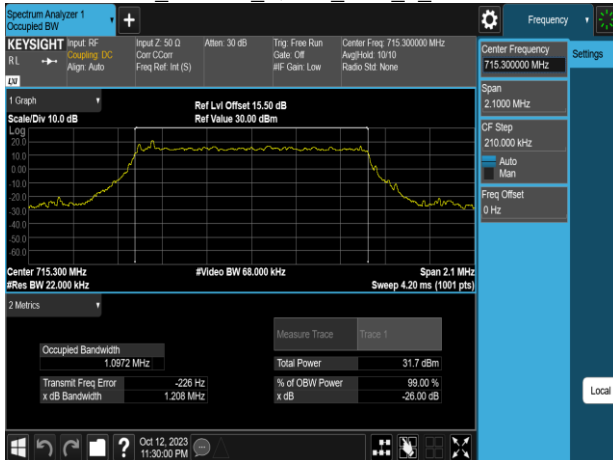
Band12\_1.4MHz\_QPSK\_RB6\_0\_CH23095



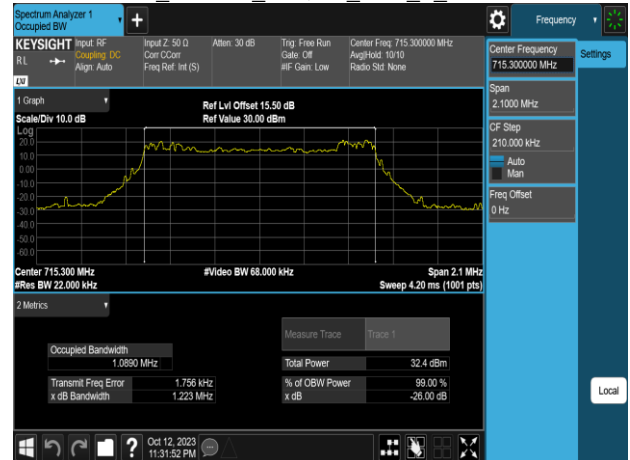
Band12\_1.4MHz\_16QAM\_RB6\_0\_CH23095



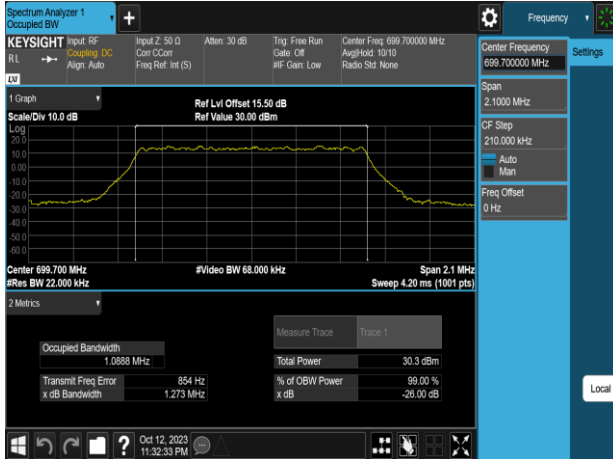
Band12\_1.4MHz\_QPSK\_RB6\_0\_CH23173



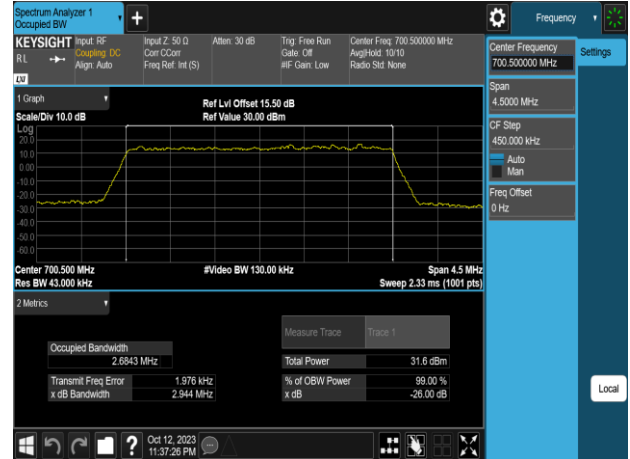
Band12\_1.4MHz\_16QAM\_RB6\_0\_CH23173



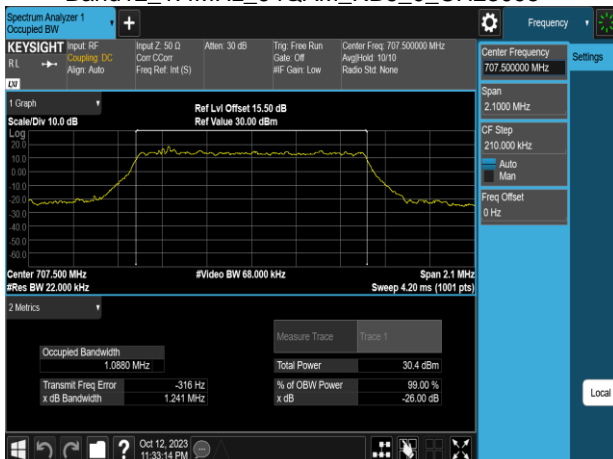
Band12\_1.4MHz\_64QAM\_RB6\_0\_CH23017



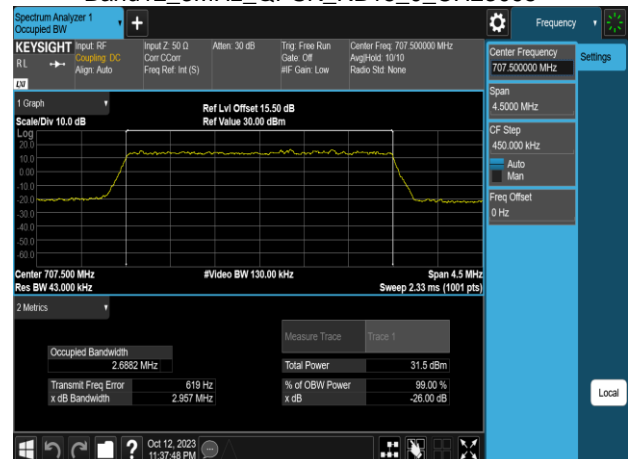
Band12\_3MHz\_QPSK\_RB15\_0\_CH23025



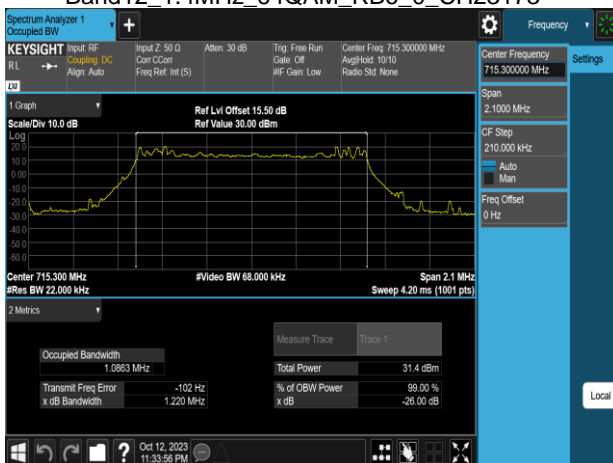
Band12\_1.4MHz\_64QAM\_RB6\_0\_CH23095



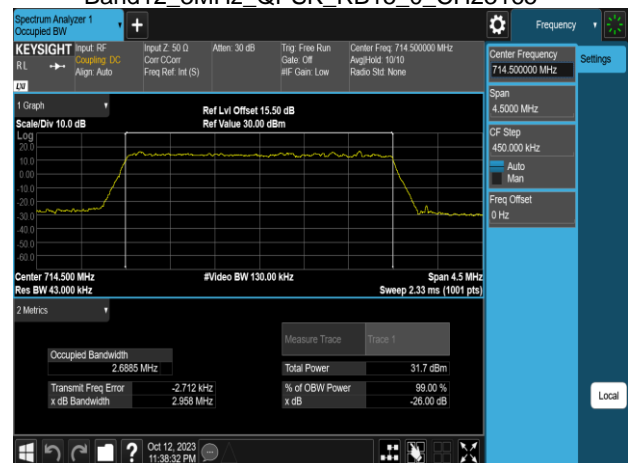
Band12\_3MHz\_QPSK\_RB15\_0\_CH23095



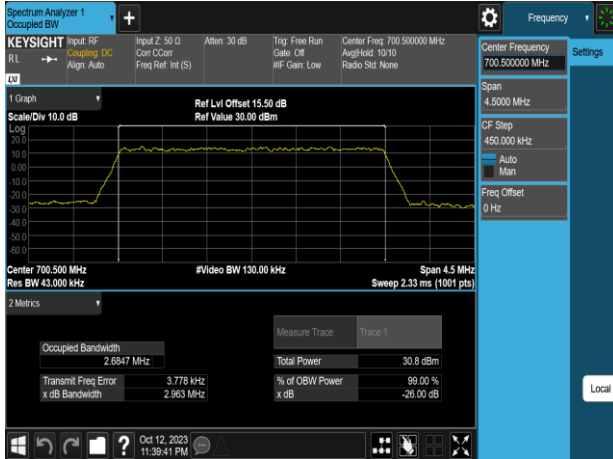
Band12\_1.4MHz\_64QAM\_RB6\_0\_CH23173



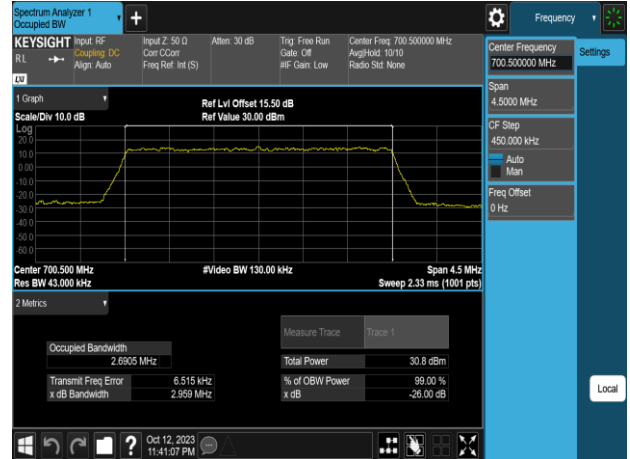
Band12\_3MHz\_QPSK\_RB15\_0\_CH23165



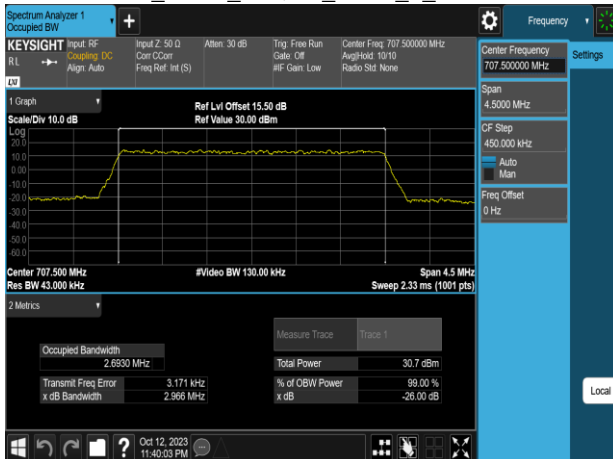
Band12 3MHz 16QAM\_RB15\_0\_CH23025



Band12 3MHz 64QAM\_RB15\_0\_CH23025



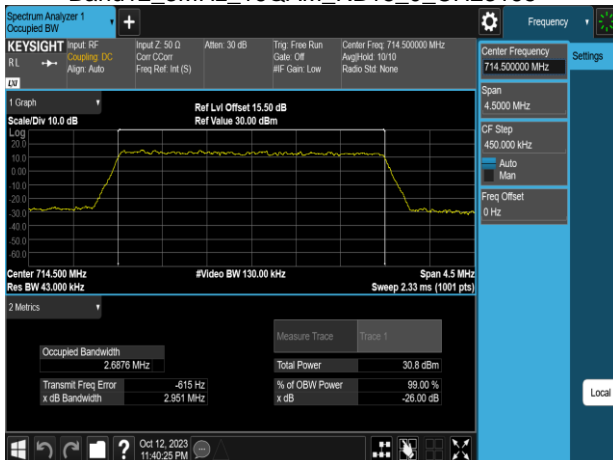
Band12 3MHz 16QAM\_RB15\_0\_CH23095



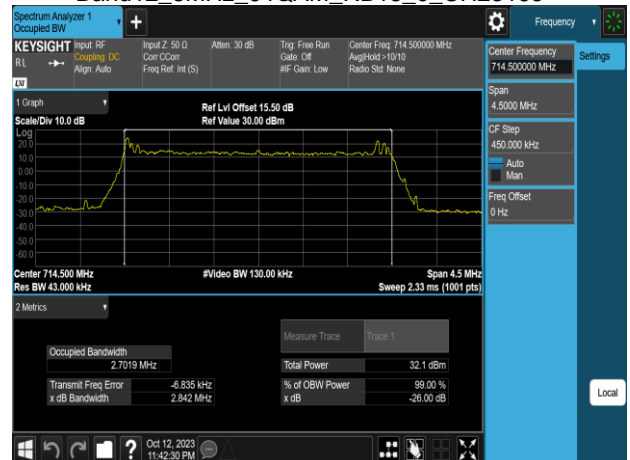
Band12 3MHz 64QAM\_RB15\_0\_CH23095



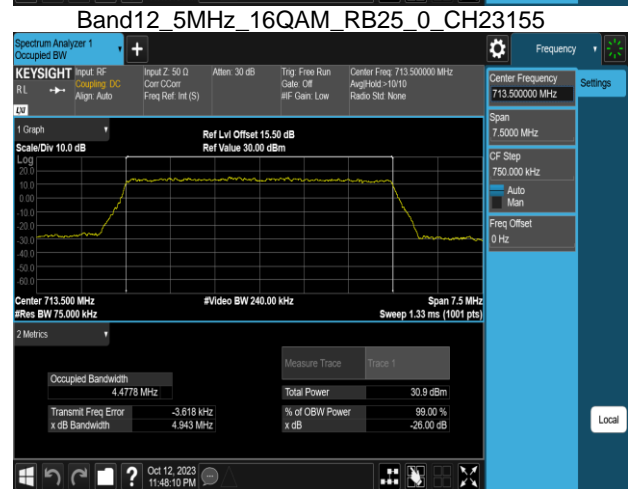
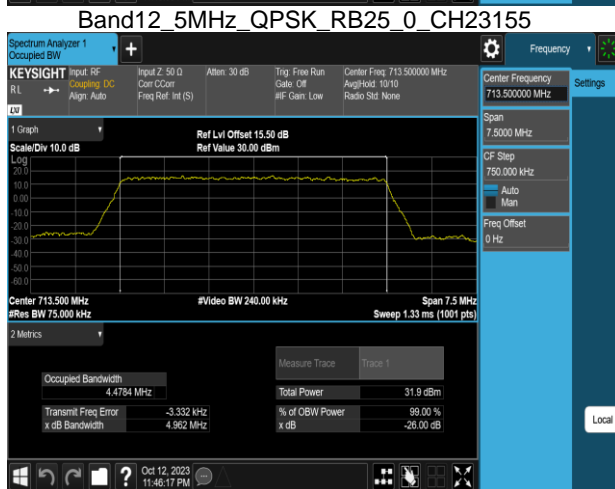
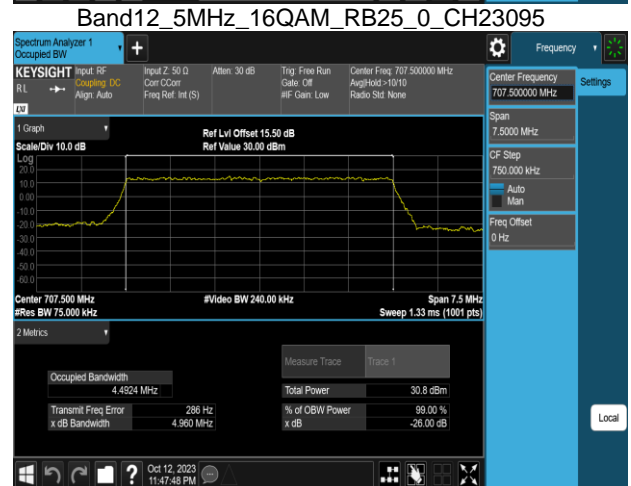
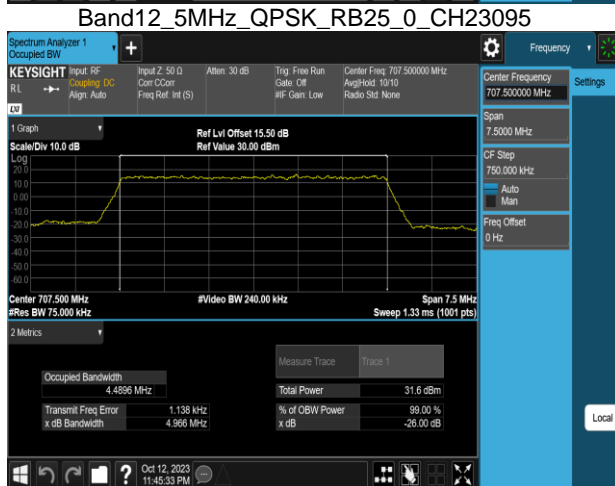
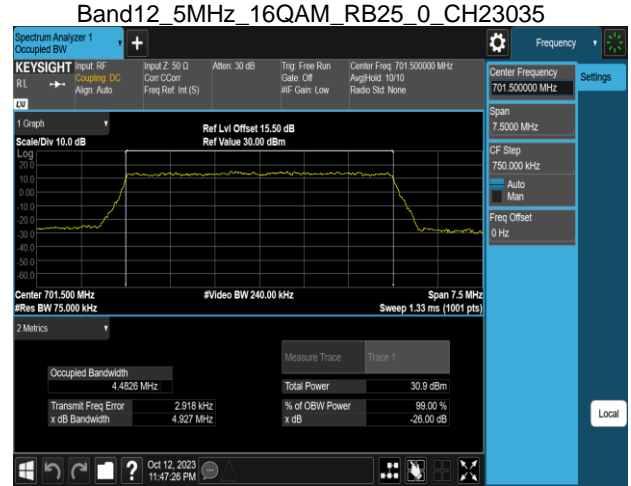
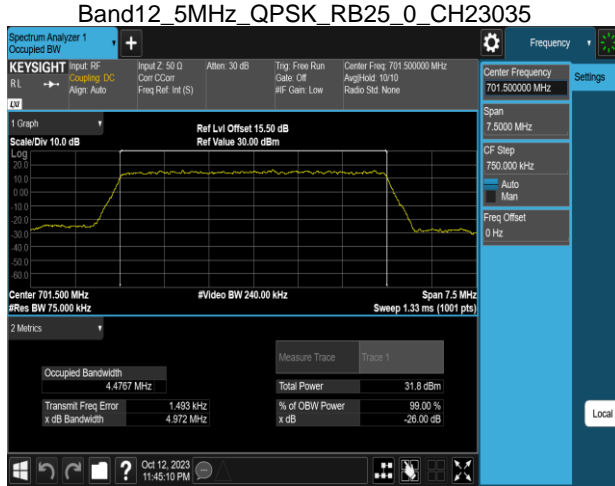
Band12 3MHz 16QAM\_RB15\_0\_CH23165



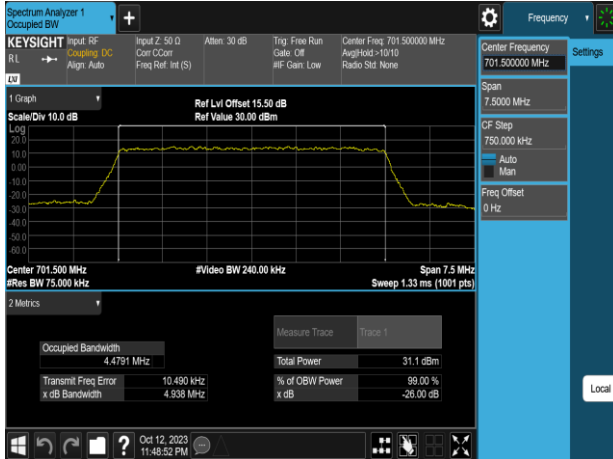
Band12 3MHz 64QAM\_RB15\_0\_CH23165







Band12\_5MHz\_64QAM\_RB25\_0\_CH23035



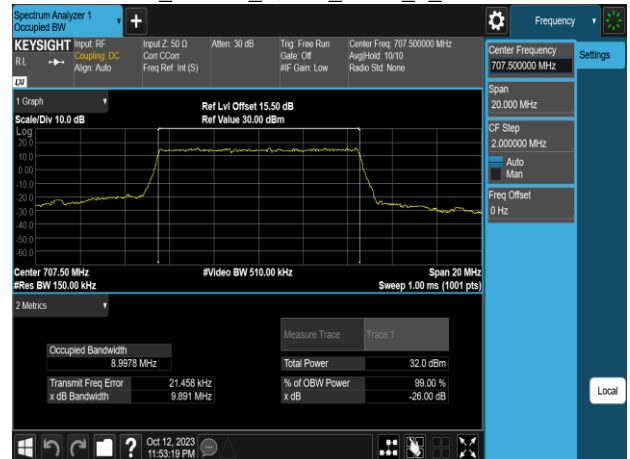
Band12\_10MHz\_QPSK\_RB50\_0\_CH23060



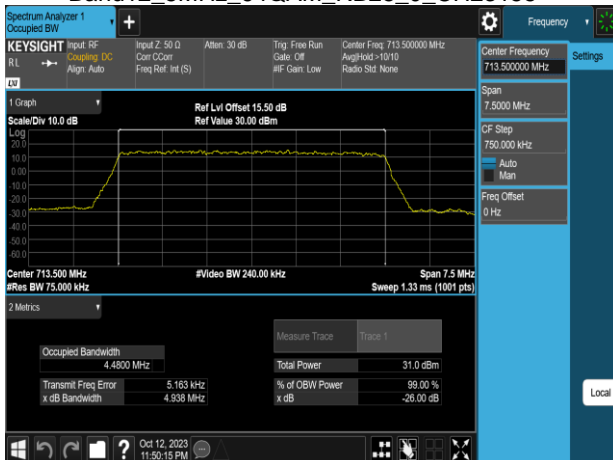
Band12\_5MHz\_64QAM\_RB25\_0\_CH23095



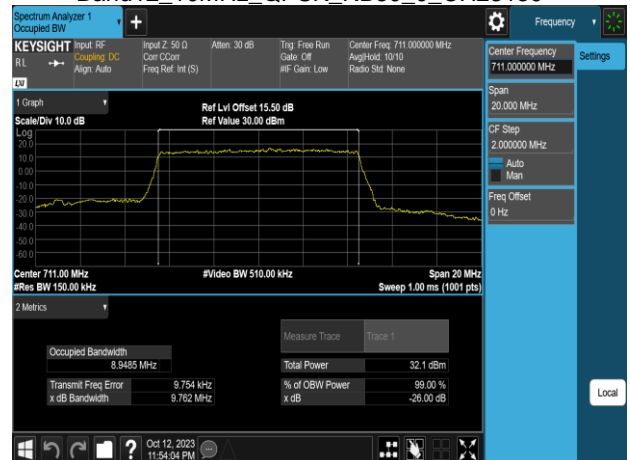
Band12\_10MHz\_QPSK\_RB50\_0\_CH23095



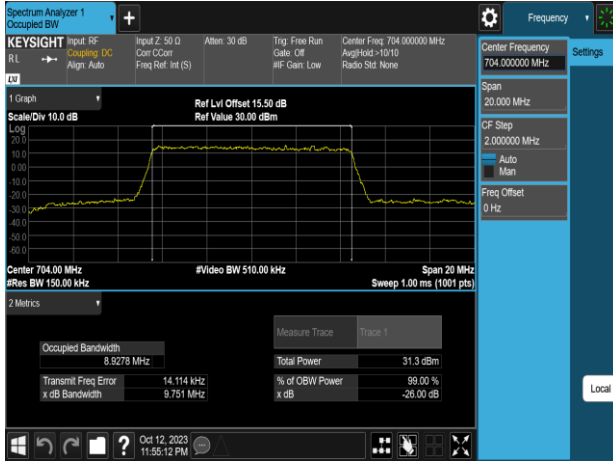
Band12\_5MHz\_64QAM\_RB25\_0\_CH23155



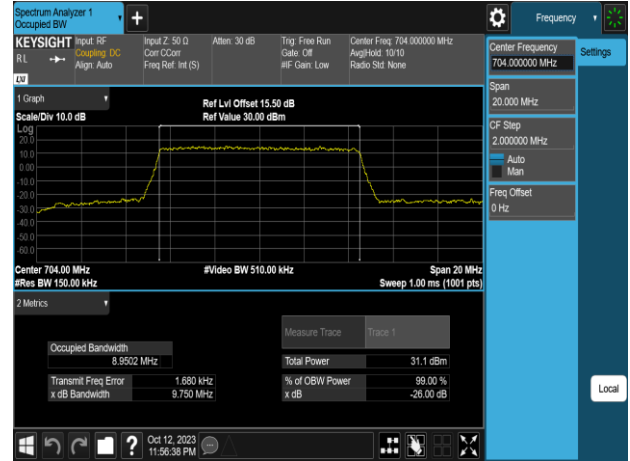
Band12\_10MHz\_QPSK\_RB50\_0\_CH23130



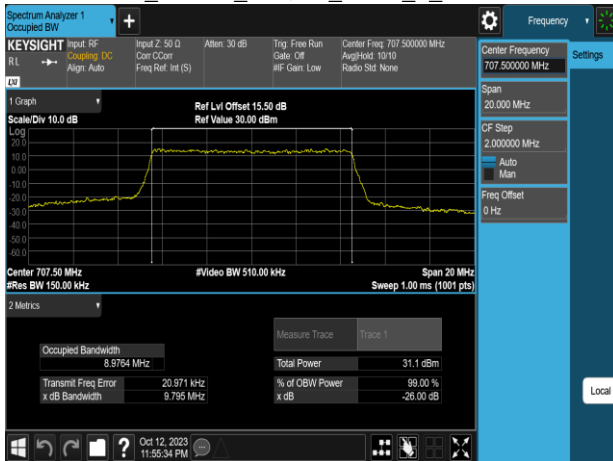
Band12\_10MHz\_16QAM\_RB50\_0\_CH23060



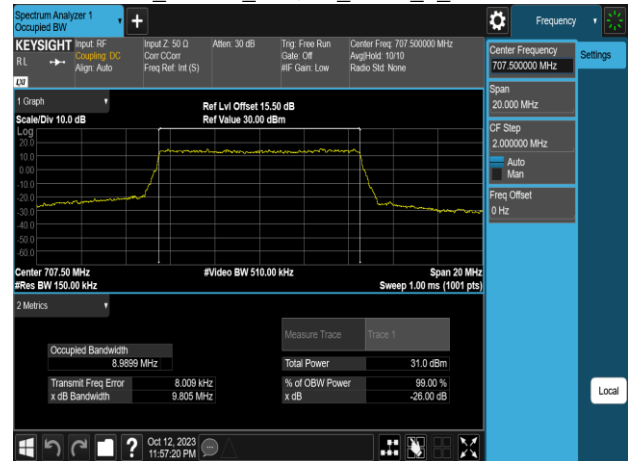
Band12\_10MHz\_64QAM\_RB50\_0\_CH23060



Band12\_10MHz\_16QAM\_RB50\_0\_CH23095



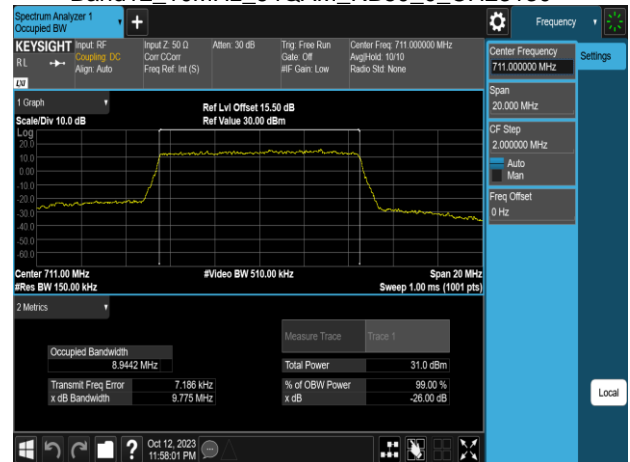
Band12\_10MHz\_64QAM\_RB50\_0\_CH23095

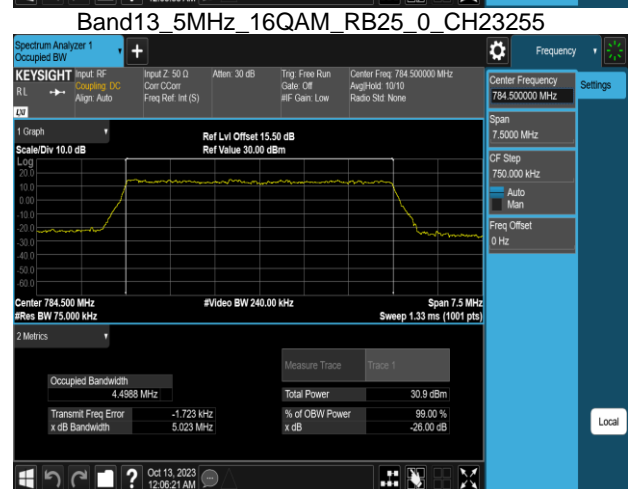
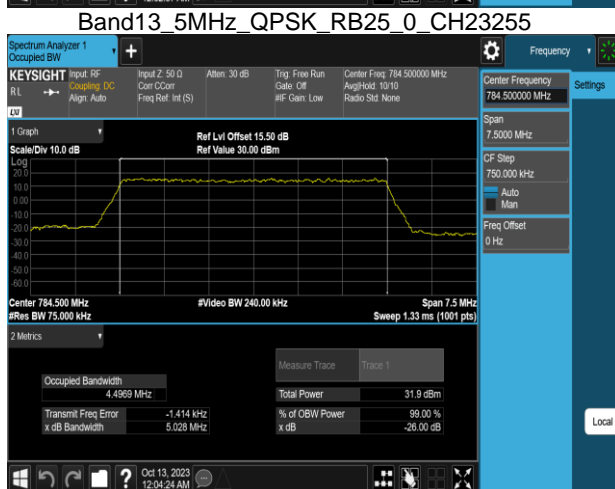
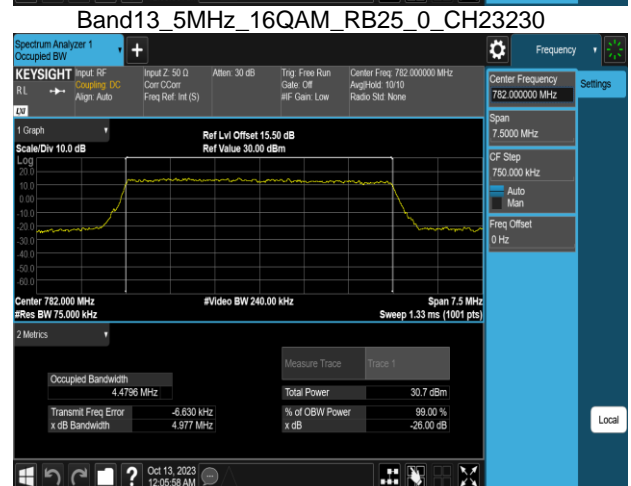
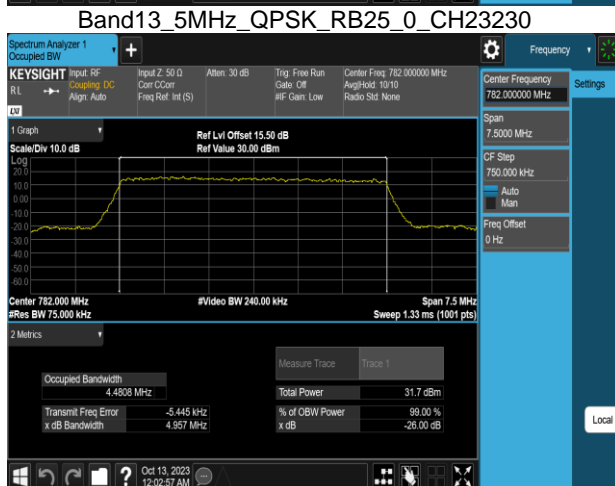
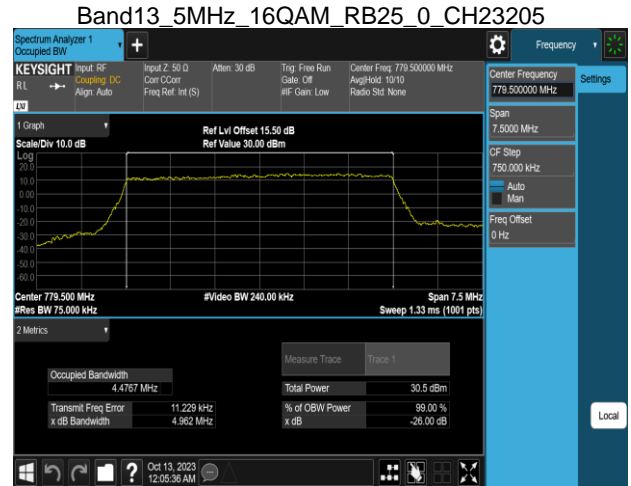
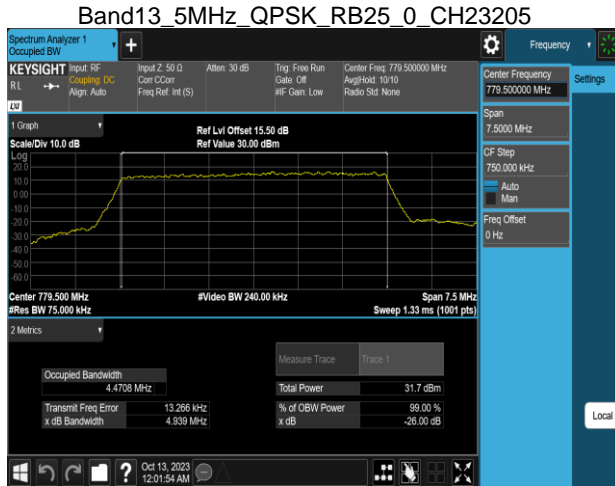


Band12\_10MHz\_16QAM\_RB50\_0\_CH23130



Band12\_10MHz\_64QAM\_RB50\_0\_CH23130





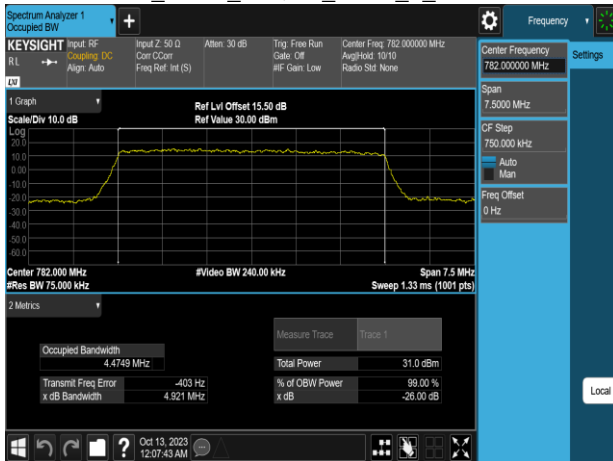
Band13\_5MHz\_64QAM\_RB25\_0\_CH23205



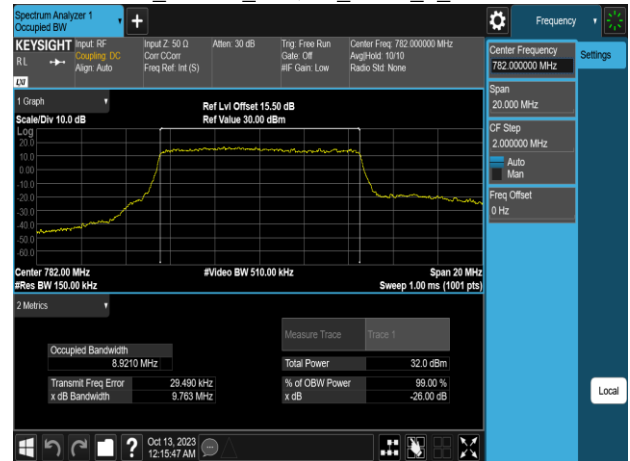
Band13\_10MHz\_QPSK\_RB50\_0\_CH23230



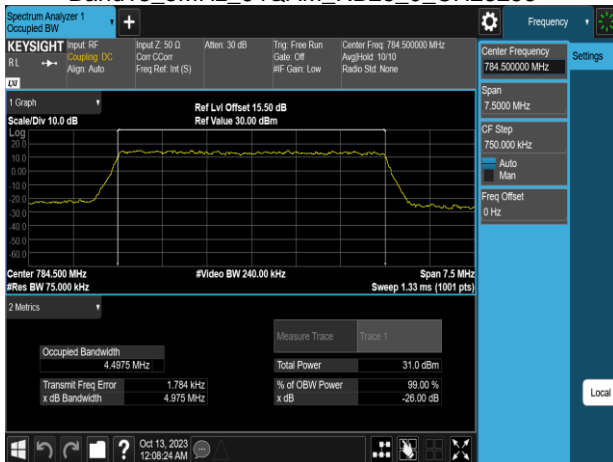
Band13\_5MHz\_64QAM\_RB25\_0\_CH23230



Band13\_10MHz\_16QAM\_RB50\_0\_CH23230



Band13\_5MHz\_64QAM\_RB25\_0\_CH23255



Band13\_10MHz\_64QAM\_RB50\_0\_CH23230

