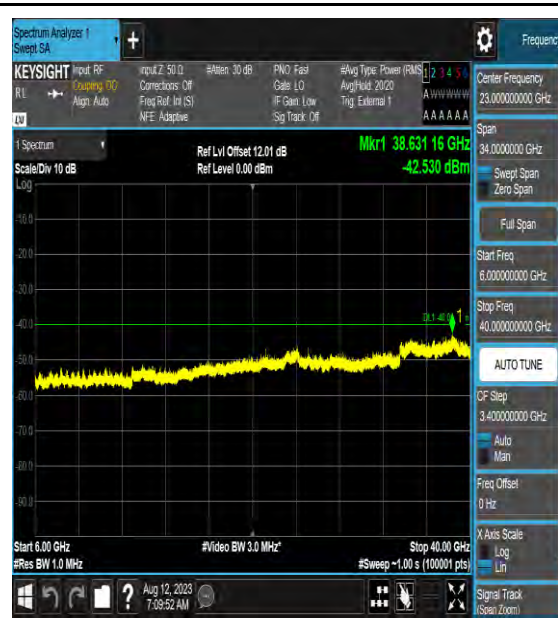
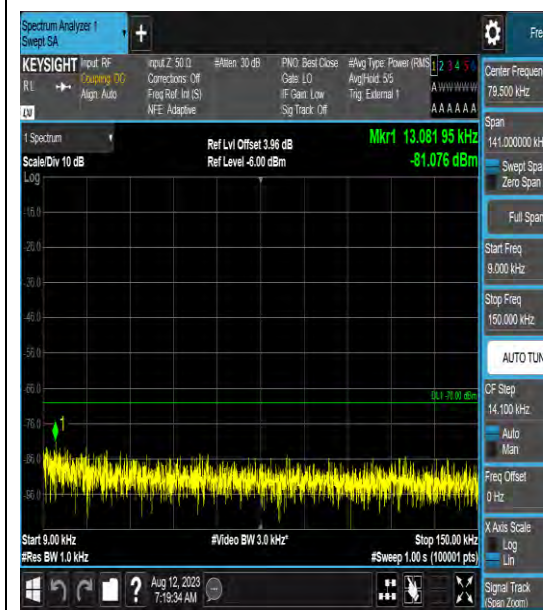




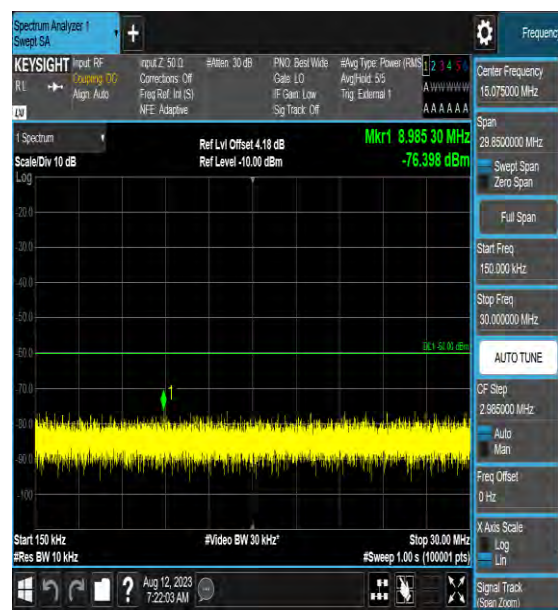
Band48\_10MHz\_64QAM\_56690\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_10MHz\_64QAM\_56690\_1RB#0\_0.15~3  
0\_0.15~30



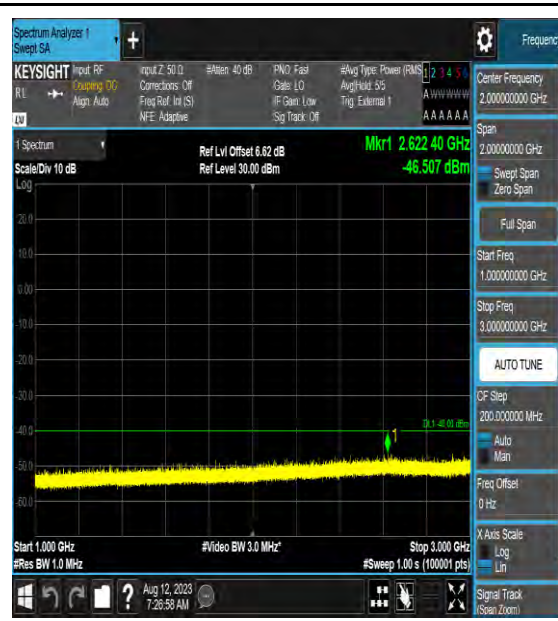
Band48\_10MHz\_64QAM\_56690\_1RB#0\_30~10  
00\_30~1000



Band48\_10MHz\_64QAM\_56690\_1RB#0\_1000~3  
000\_1000~3000



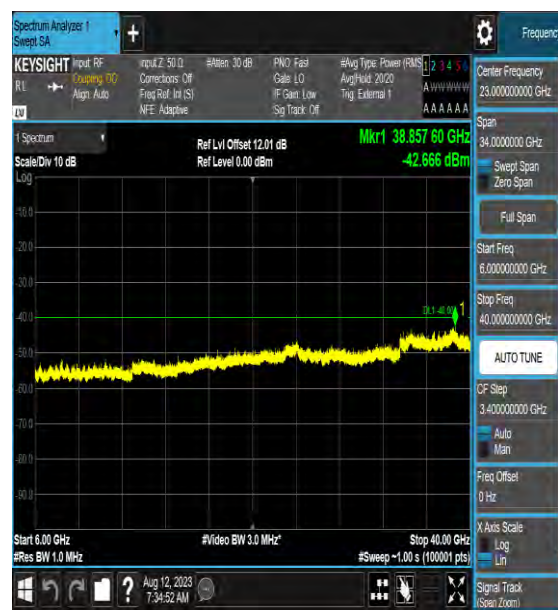
Band48\_10MHz\_64QAM\_56690\_1RB#0\_3000~6000\_3000~6000



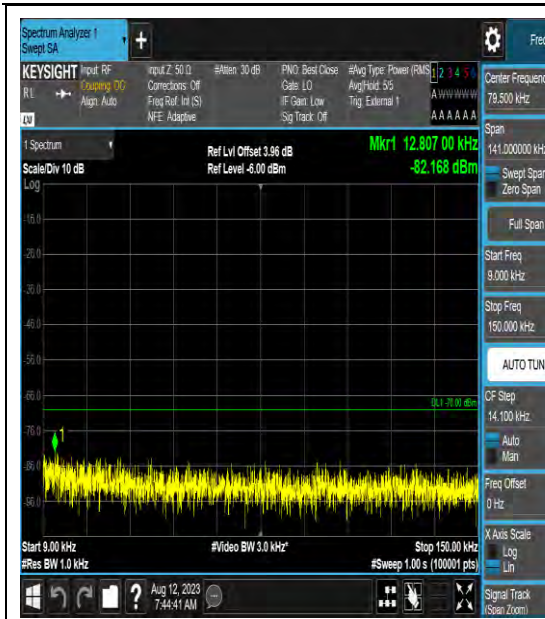
Band48\_10MHz\_64QAM\_56690\_1RB#0\_6000~40000\_6000~40000



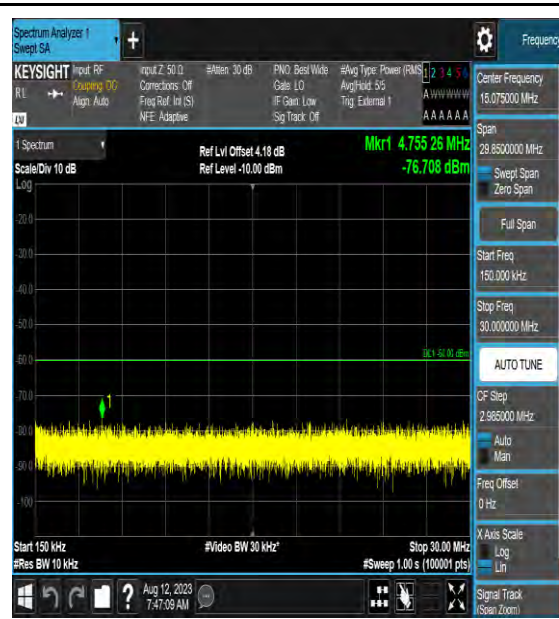
Band48\_15MHz\_QPSK\_55315\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_15MHz\_QPSK\_55315\_1RB#0\_0.15~30\_0.15~30



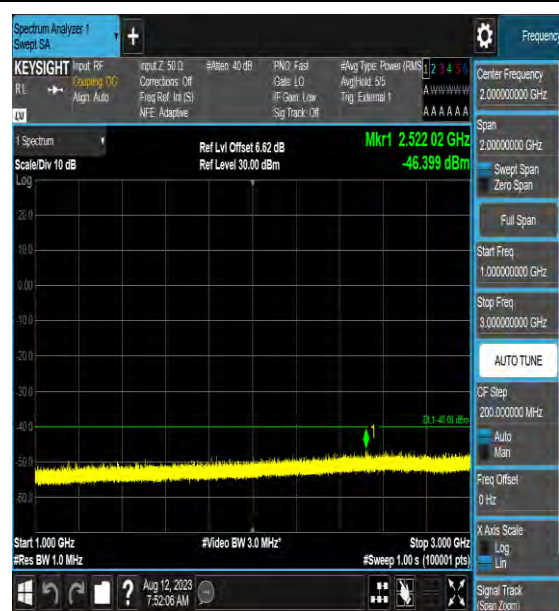
Band48\_15MHz\_QPSK\_55315\_1RB#0\_30~100  
0\_30~1000



Band48\_15MHz\_QPSK\_55315\_1RB#0\_1000~30  
00\_1000~3000



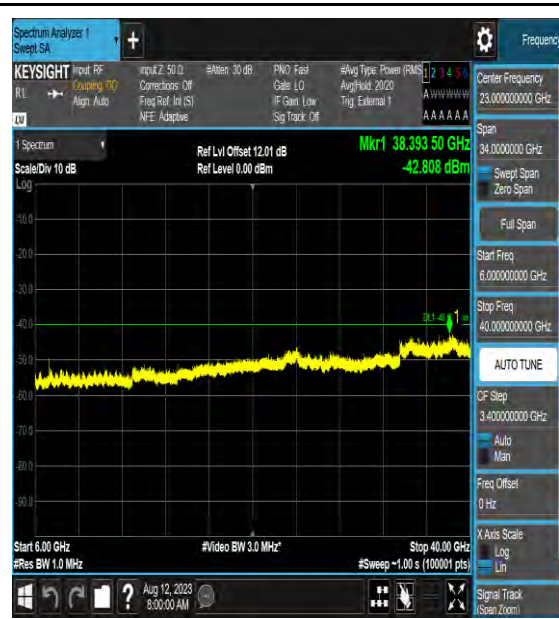
Band48\_15MHz\_QPSK\_55315\_1RB#0\_3000~6  
000\_3000~6000



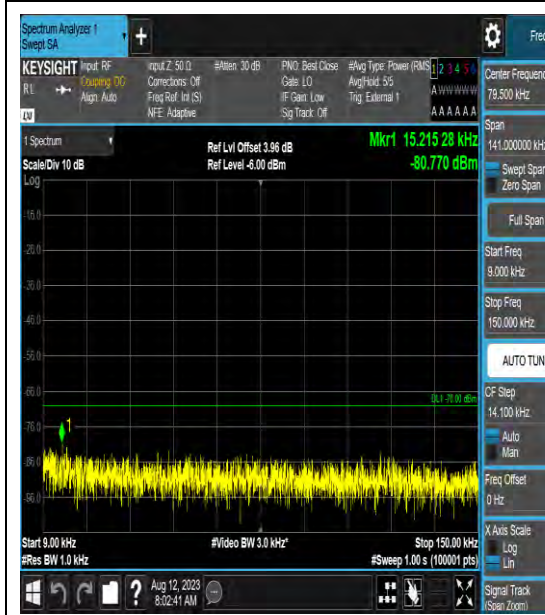
Band48\_15MHz\_QPSK\_55315\_1RB#0\_6000~40  
000\_6000~40000



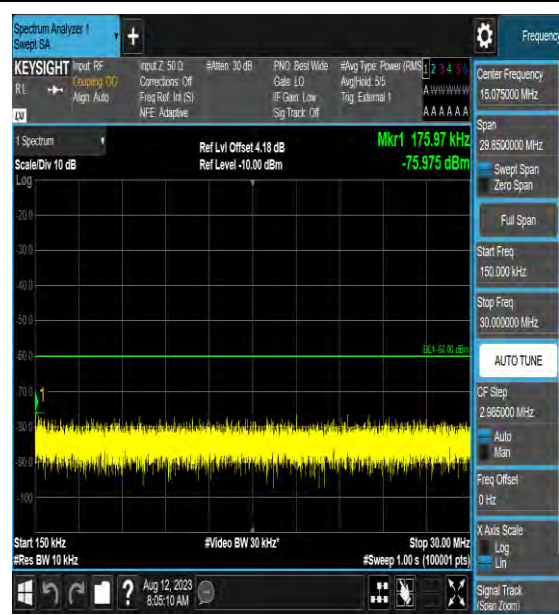
Band48\_15MHz\_16QAM\_55315\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_15MHz\_16QAM\_55315\_1RB#0\_0.15~3  
0\_0.15~30



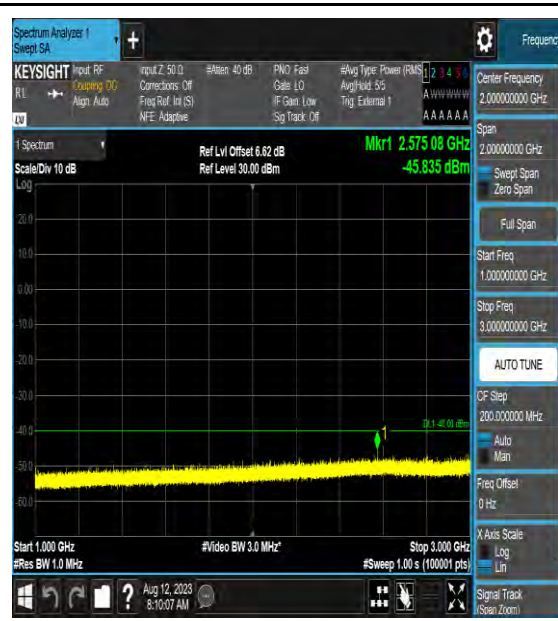
Band48\_15MHz\_16QAM\_55315\_1RB#0\_30~10  
00\_30~1000



Band48\_15MHz\_16QAM\_55315\_1RB#0\_1000~3  
000\_1000~3000



Band48\_15MHz\_16QAM\_55315\_1RB#0\_3000~6000\_3000~6000



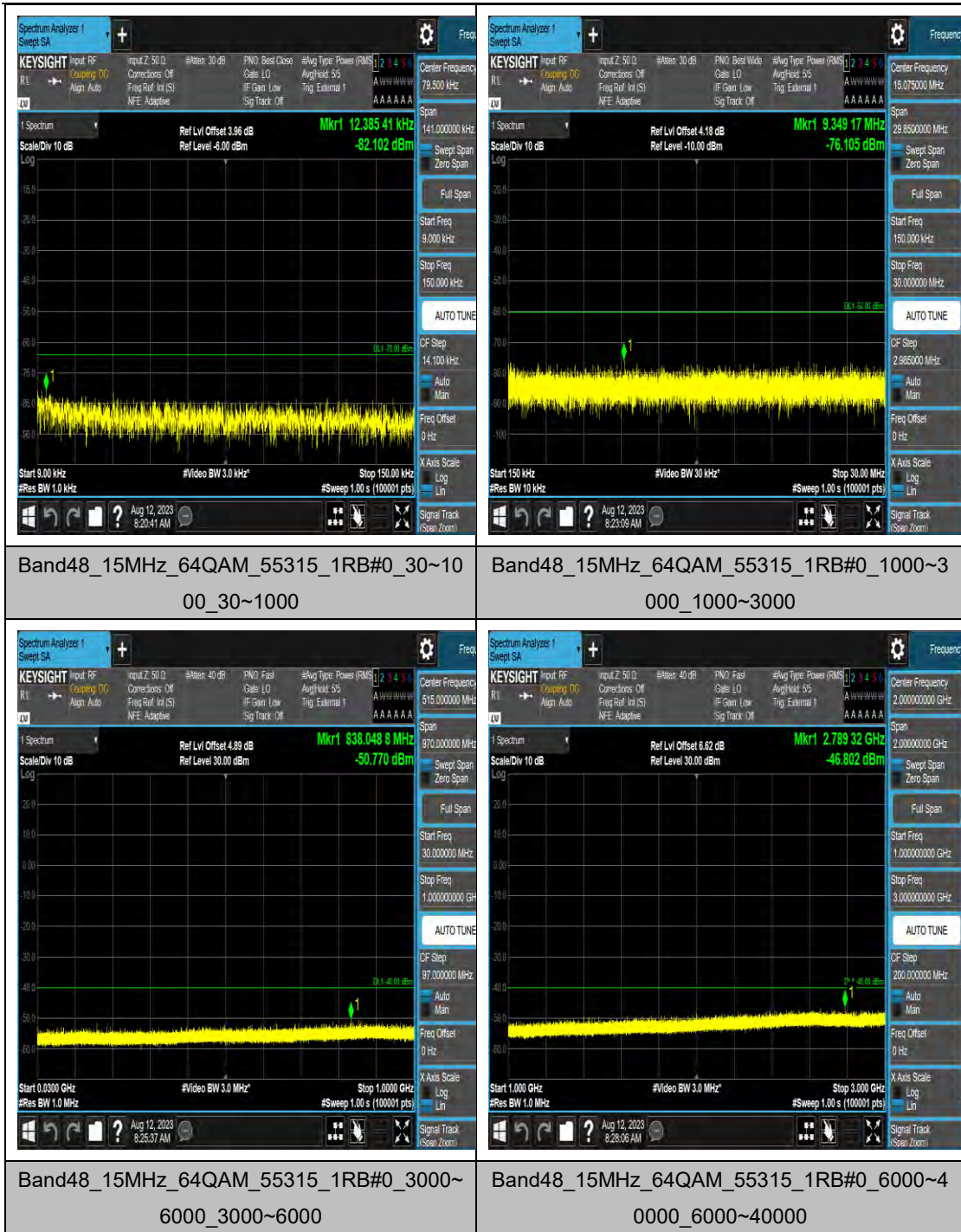
Band48\_15MHz\_16QAM\_55315\_1RB#0\_6000~40000\_6000~40000



Band48\_15MHz\_64QAM\_55315\_1RB#0\_0.009~0.15\_0.009~0.15

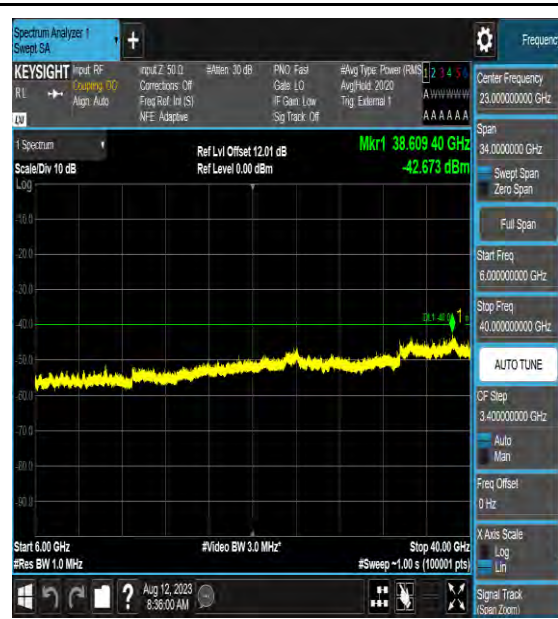


Band48\_15MHz\_64QAM\_55315\_1RB#0\_0.15~3\_0.15~3

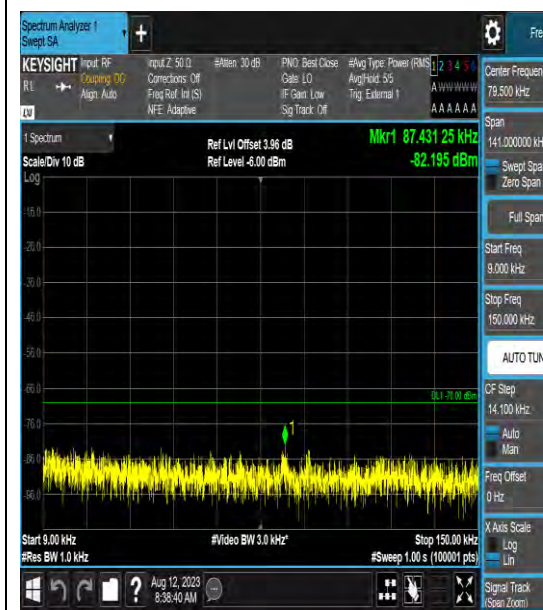




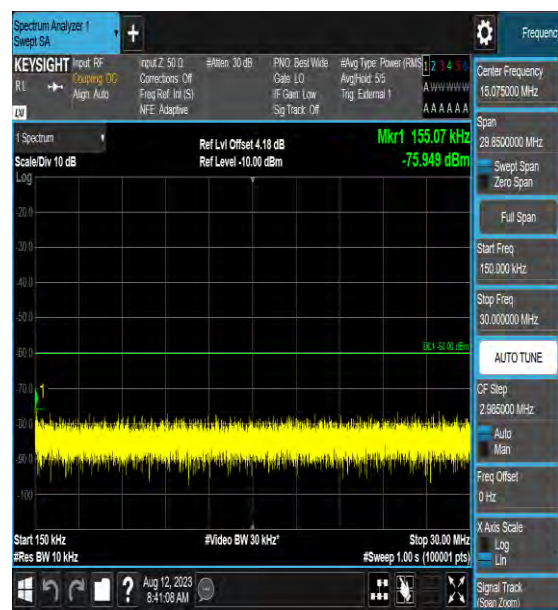
Band48\_15MHz\_QPSK\_55990\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_15MHz\_QPSK\_55990\_1RB#0\_0.15~30\_0.15~30



Band48\_15MHz\_QPSK\_55990\_1RB#0\_30~100\_0\_30~1000



Band48\_15MHz\_QPSK\_55990\_1RB#0\_1000~3000\_00\_1000~3000





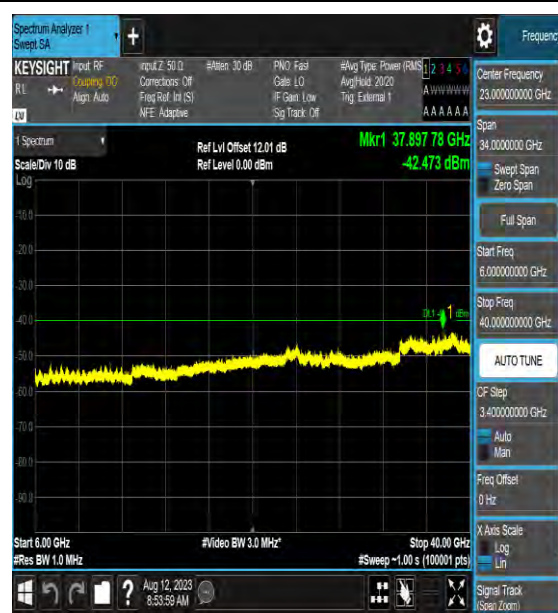
Band48\_15MHz\_QPSK\_55990\_1RB#0\_3000~6000



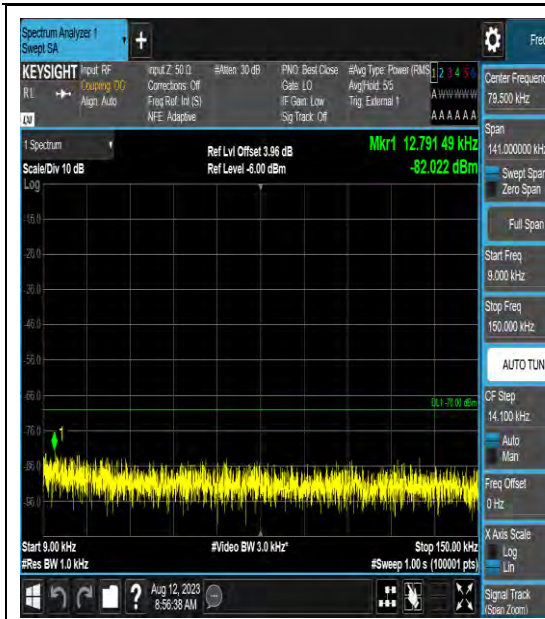
Band48\_15MHz\_QPSK\_55990\_1RB#0\_6000~40000



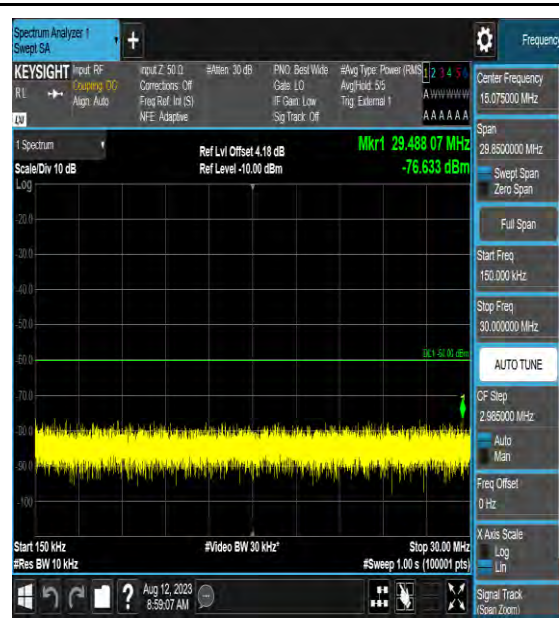
Band48\_15MHz\_16QAM\_55990\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_15MHz\_16QAM\_55990\_1RB#0\_0.15~3\_0\_0.15~3



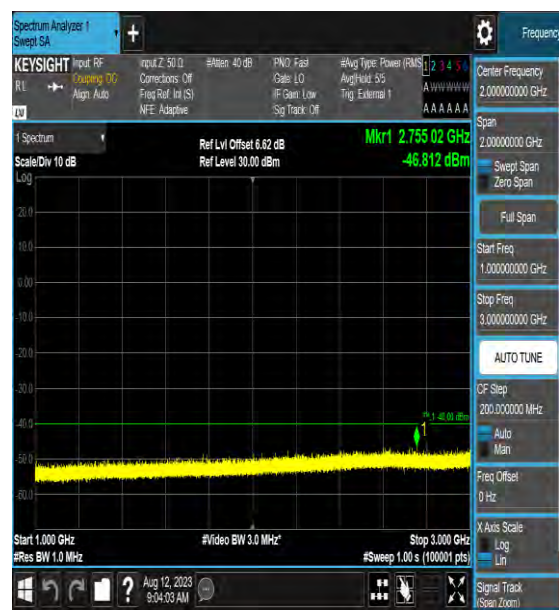
Band48\_15MHz\_16QAM\_55990\_1RB#0\_30~1000\_30~1000



Band48\_15MHz\_16QAM\_55990\_1RB#0\_1000~3000\_1000~3000



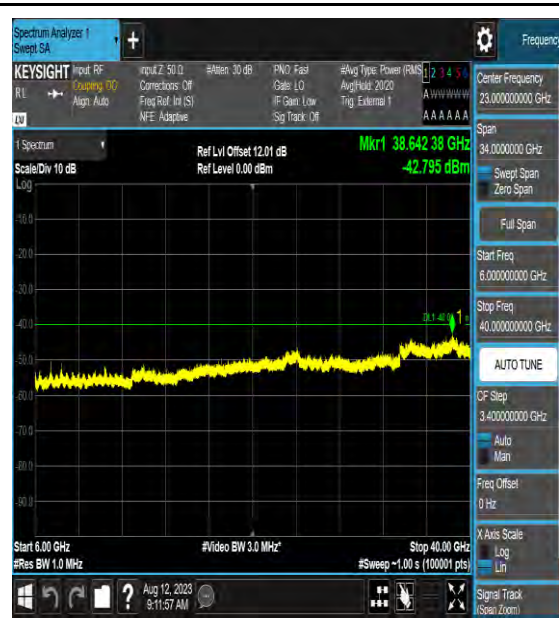
Band48\_15MHz\_16QAM\_55990\_1RB#0\_3000~6000\_3000~6000



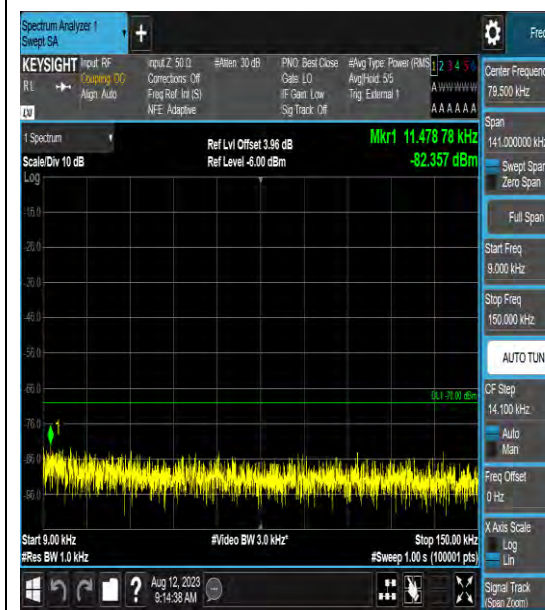
Band48\_15MHz\_16QAM\_55990\_1RB#0\_6000~40000\_6000~40000



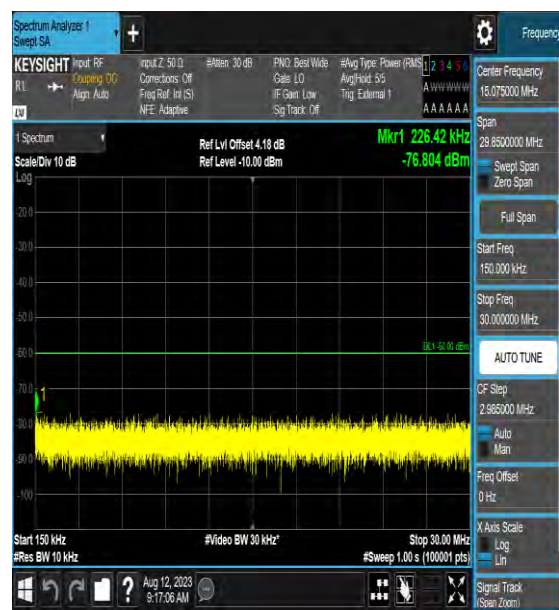
Band48\_15MHz\_64QAM\_55990\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_15MHz\_64QAM\_55990\_1RB#0\_0.15~3  
0\_0.15~30



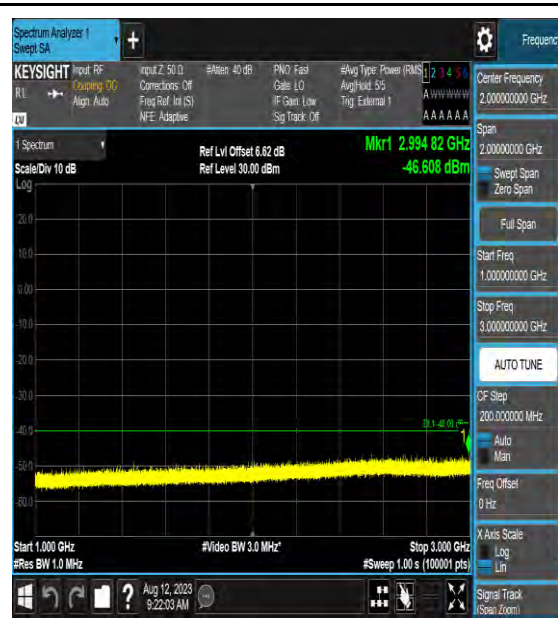
Band48\_15MHz\_64QAM\_55990\_1RB#0\_30~10  
00\_30~1000



Band48\_15MHz\_64QAM\_55990\_1RB#0\_1000~3  
000\_1000~3000



Band48\_15MHz\_64QAM\_55990\_1RB#0\_3000~6000\_3000~6000



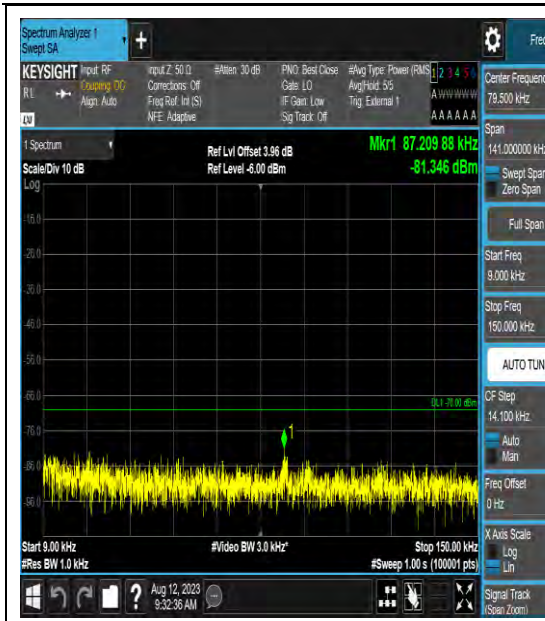
Band48\_15MHz\_64QAM\_55990\_1RB#0\_6000~40000\_6000~40000



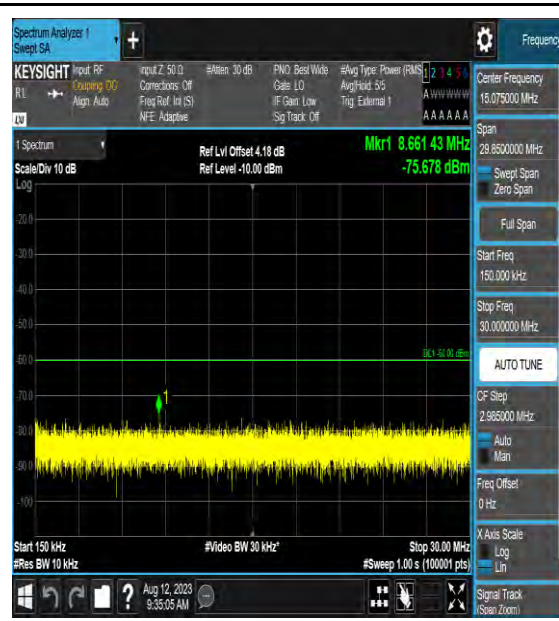
Band48\_15MHz\_QPSK\_56665\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_15MHz\_QPSK\_56665\_1RB#0\_0.15~30\_0.15~30



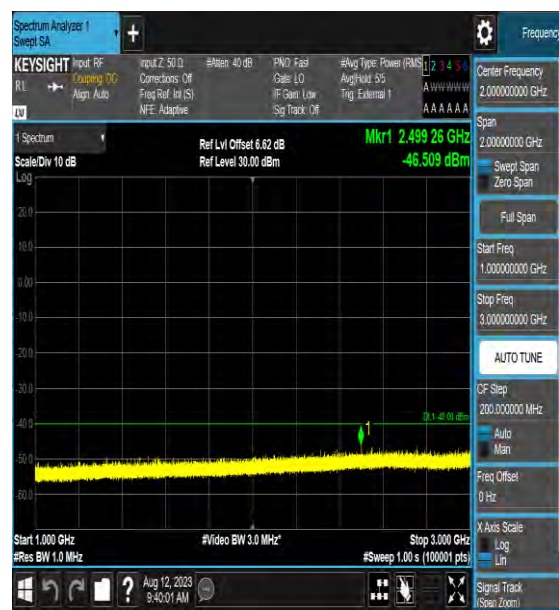
Band48\_15MHz\_QPSK\_56665\_1RB#0\_30~100  
0\_30~1000



Band48\_15MHz\_QPSK\_56665\_1RB#0\_1000~30  
00\_1000~3000



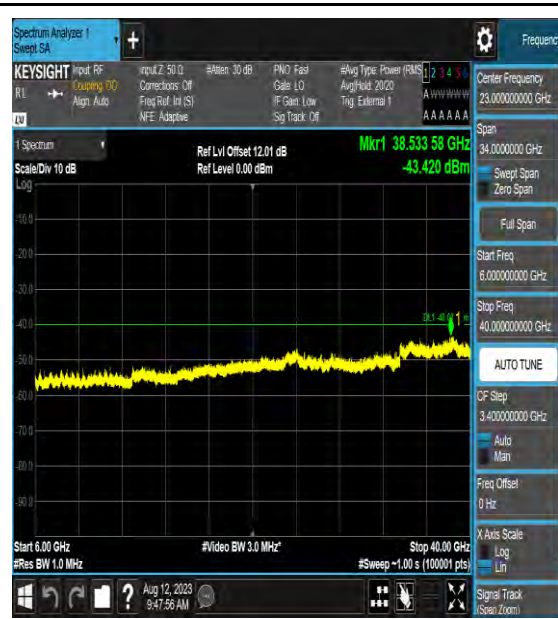
Band48\_15MHz\_QPSK\_56665\_1RB#0\_3000~6  
000\_3000~6000



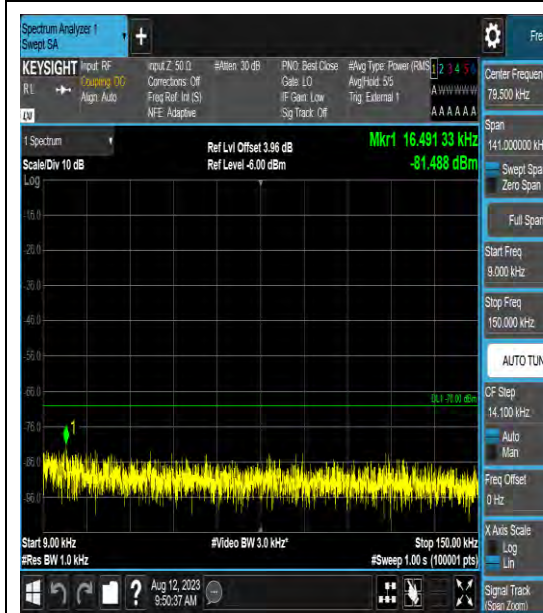
Band48\_15MHz\_QPSK\_56665\_1RB#0\_6000~40  
000\_6000~40000



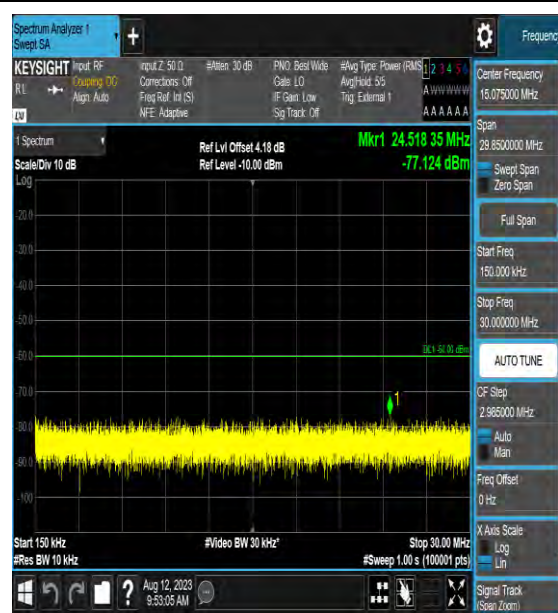
Band48\_15MHz\_16QAM\_56665\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_15MHz\_16QAM\_56665\_1RB#0\_0.15~3  
0\_0.15~30



Band48\_15MHz\_16QAM\_56665\_1RB#0\_30~10  
00\_30~1000



Band48\_15MHz\_16QAM\_56665\_1RB#0\_1000~3  
000\_1000~3000



Band48\_15MHz\_16QAM\_56665\_1RB#0\_3000~6000\_3000~6000



Band48\_15MHz\_16QAM\_56665\_1RB#0\_6000~40000\_6000~40000



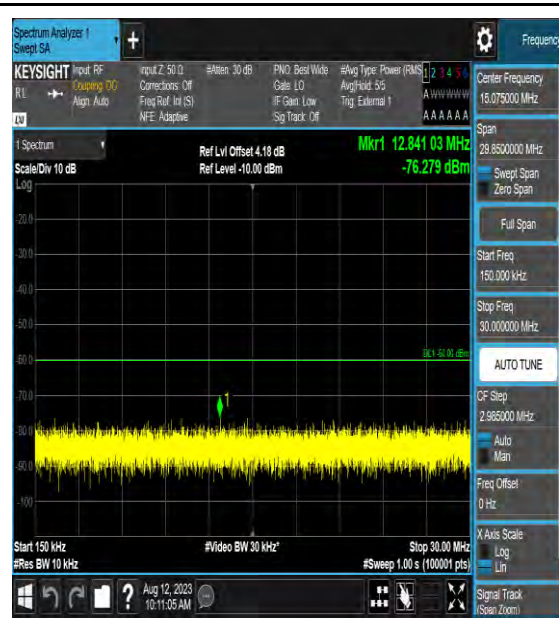
Band48\_15MHz\_64QAM\_56665\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_15MHz\_64QAM\_56665\_1RB#0\_0.15~3\_0.15~3



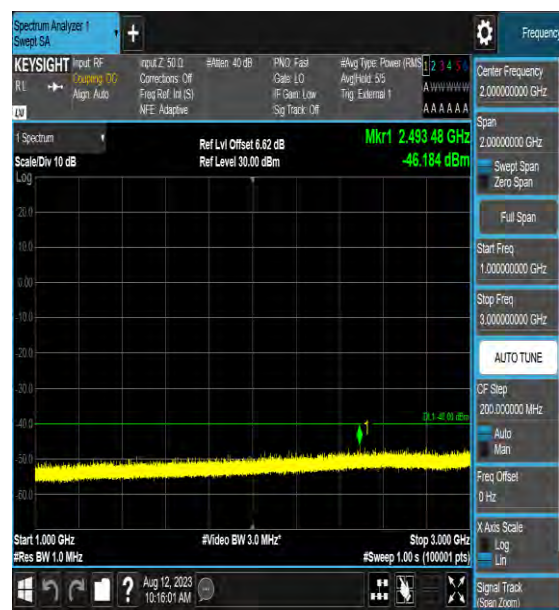
Band48\_15MHz\_64QAM\_56665\_1RB#0\_30~1000\_30~1000



Band48\_15MHz\_64QAM\_56665\_1RB#0\_1000~3000\_1000~3000



Band48\_15MHz\_64QAM\_56665\_1RB#0\_3000~6000\_3000~6000

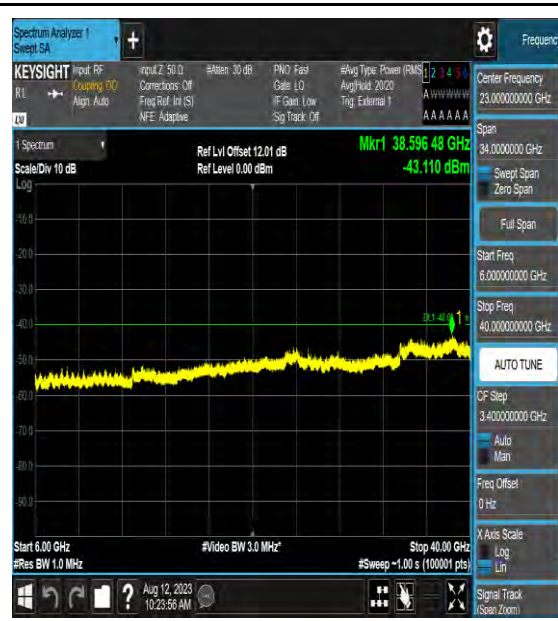


Band48\_15MHz\_64QAM\_56665\_1RB#0\_6000~40000\_6000~40000

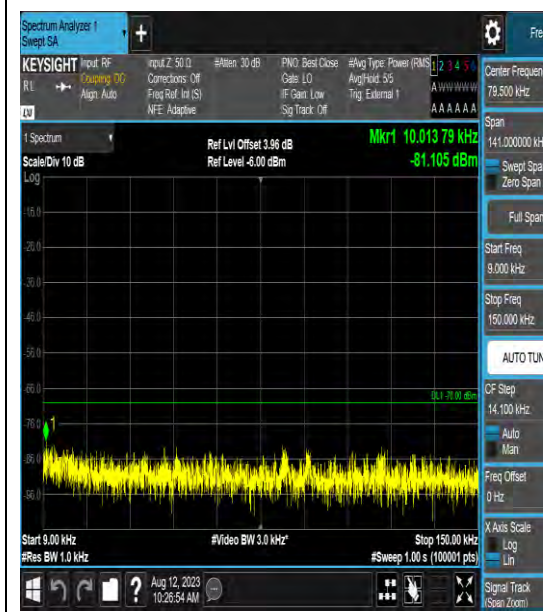




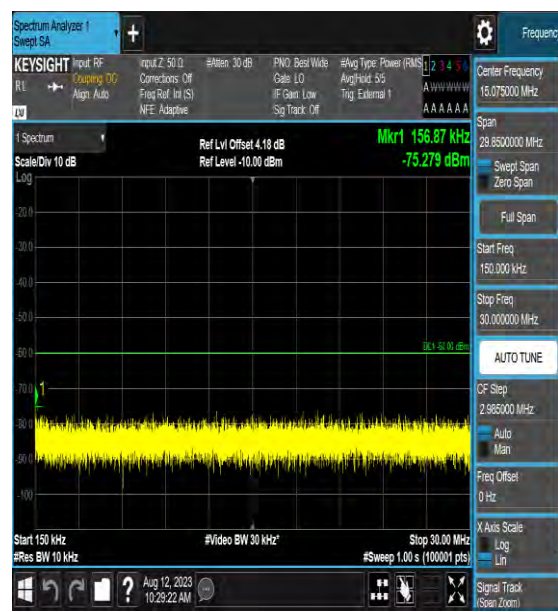
Band48\_20MHz\_QPSK\_55340\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_20MHz\_QPSK\_55340\_1RB#0\_0.15~30\_0.15~30



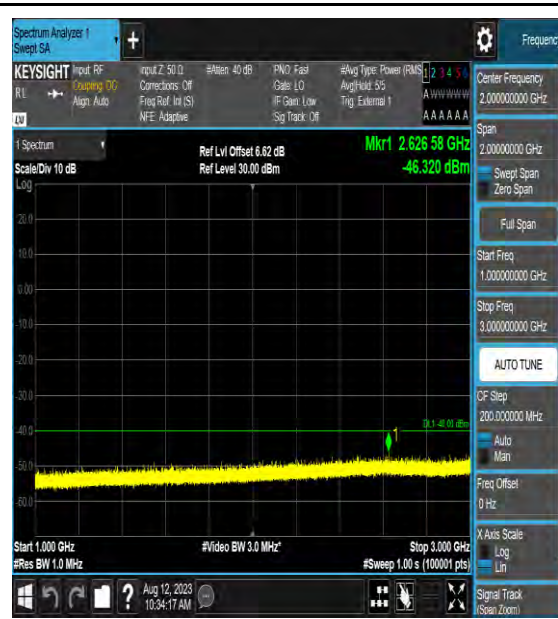
Band48\_20MHz\_QPSK\_55340\_1RB#0\_30~100\_0\_30~1000



Band48\_20MHz\_QPSK\_55340\_1RB#0\_1000~3000\_00\_1000~3000



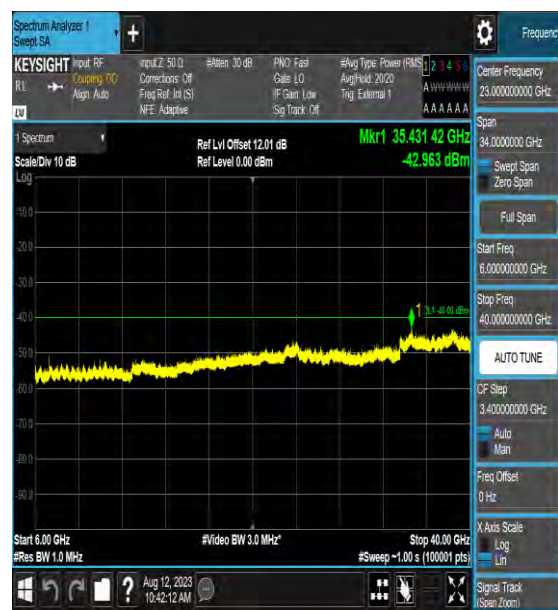
Band48\_20MHz\_QPSK\_55340\_1RB#0\_3000~6000\_3000~6000



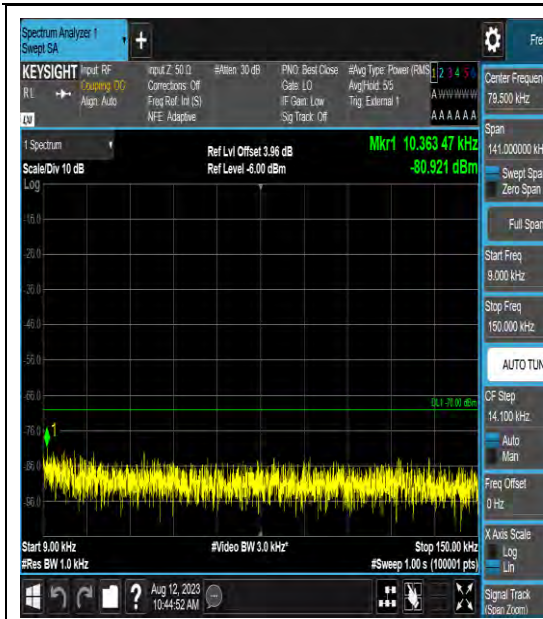
Band48\_20MHz\_QPSK\_55340\_1RB#0\_6000~40000\_6000~40000



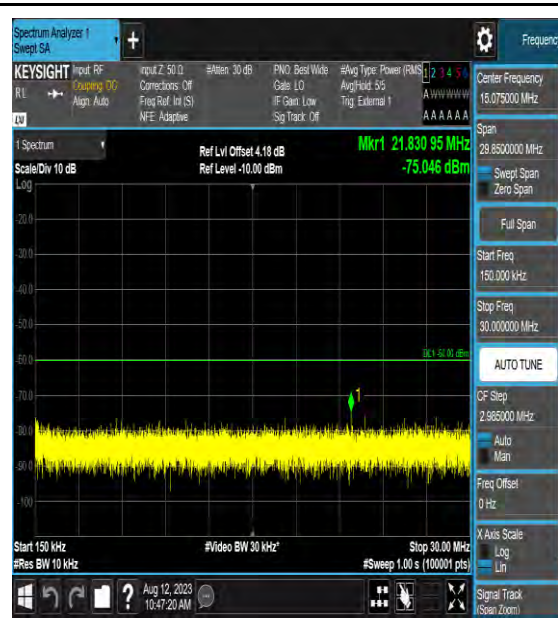
Band48\_20MHz\_16QAM\_55340\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_20MHz\_16QAM\_55340\_1RB#0\_0.15~3\_0.15~3



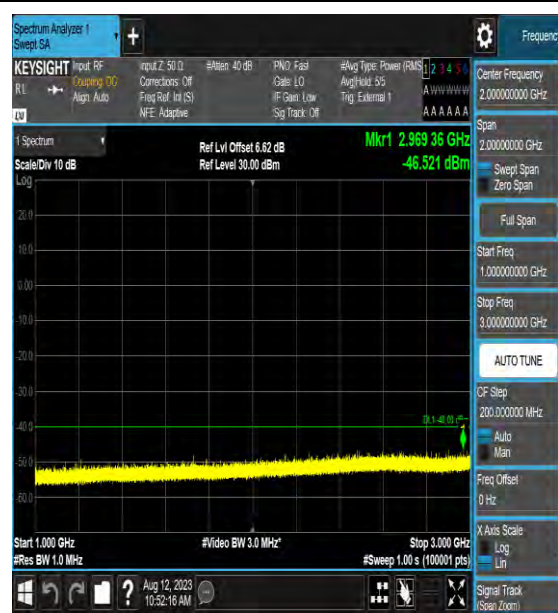
Band48\_20MHz\_16QAM\_55340\_1RB#0\_30~1000\_30~1000



Band48\_20MHz\_16QAM\_55340\_1RB#0\_1000~3000\_1000~3000



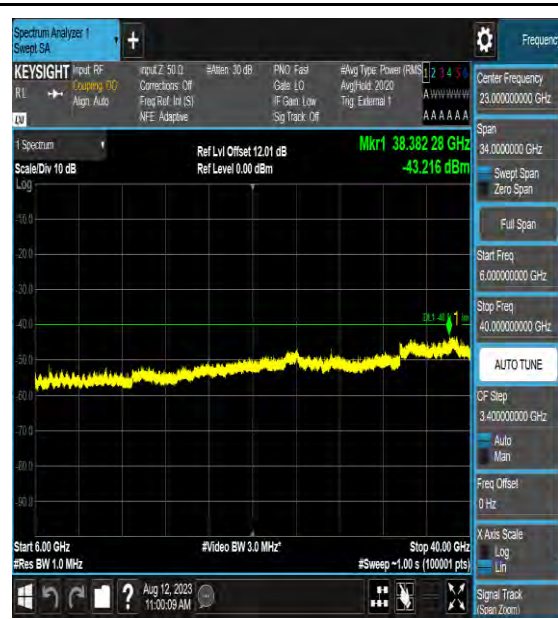
Band48\_20MHz\_16QAM\_55340\_1RB#0\_3000~6000\_3000~6000



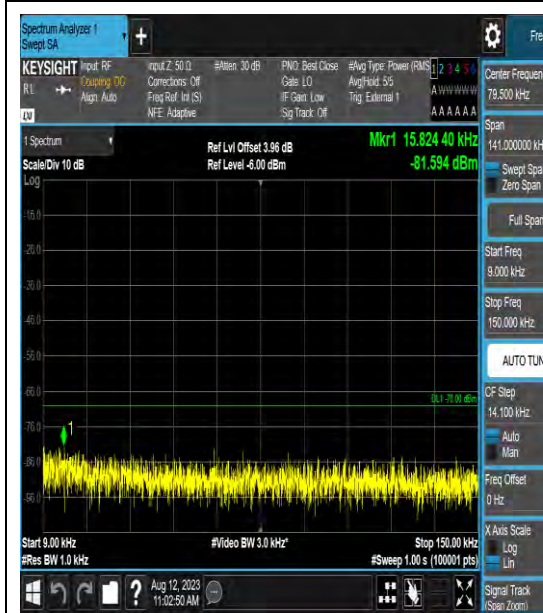
Band48\_20MHz\_16QAM\_55340\_1RB#0\_6000~40000\_6000~40000



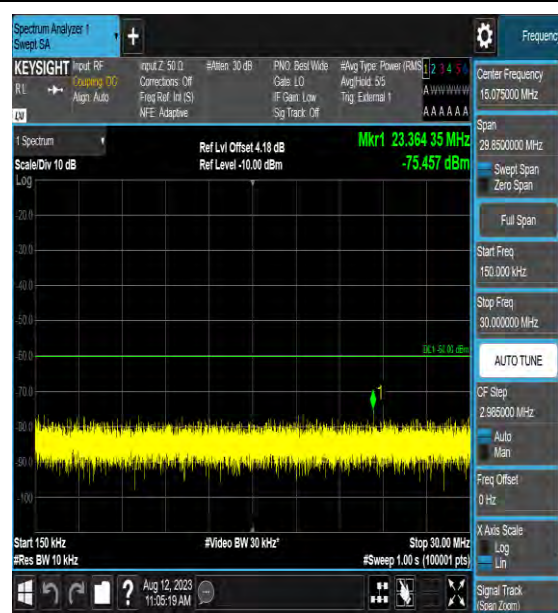
Band48\_20MHz\_64QAM\_55340\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_20MHz\_64QAM\_55340\_1RB#0\_0.15~3  
0\_0.15~30



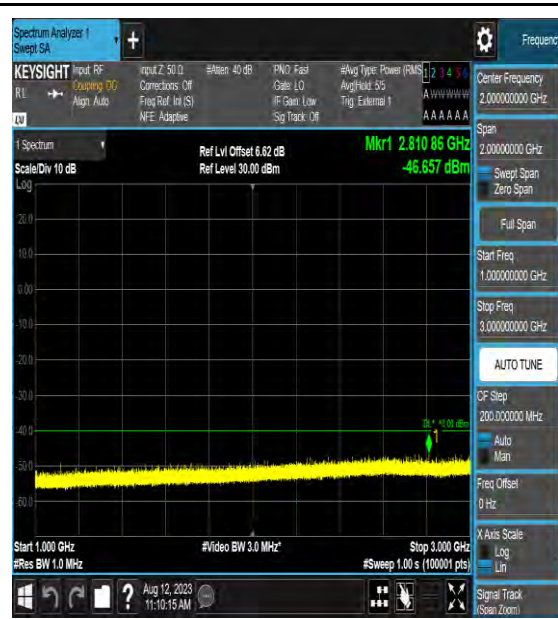
Band48\_20MHz\_64QAM\_55340\_1RB#0\_30~10  
00\_30~1000



Band48\_20MHz\_64QAM\_55340\_1RB#0\_1000~3  
000\_1000~3000



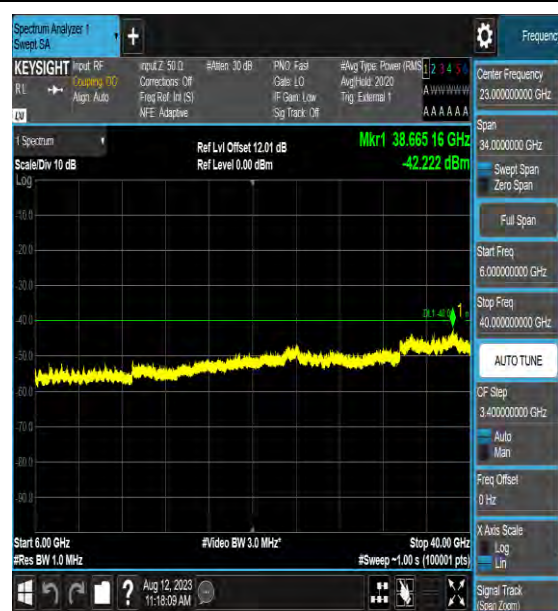
Band48\_20MHz\_64QAM\_55340\_1RB#0\_3000~6000\_3000~6000



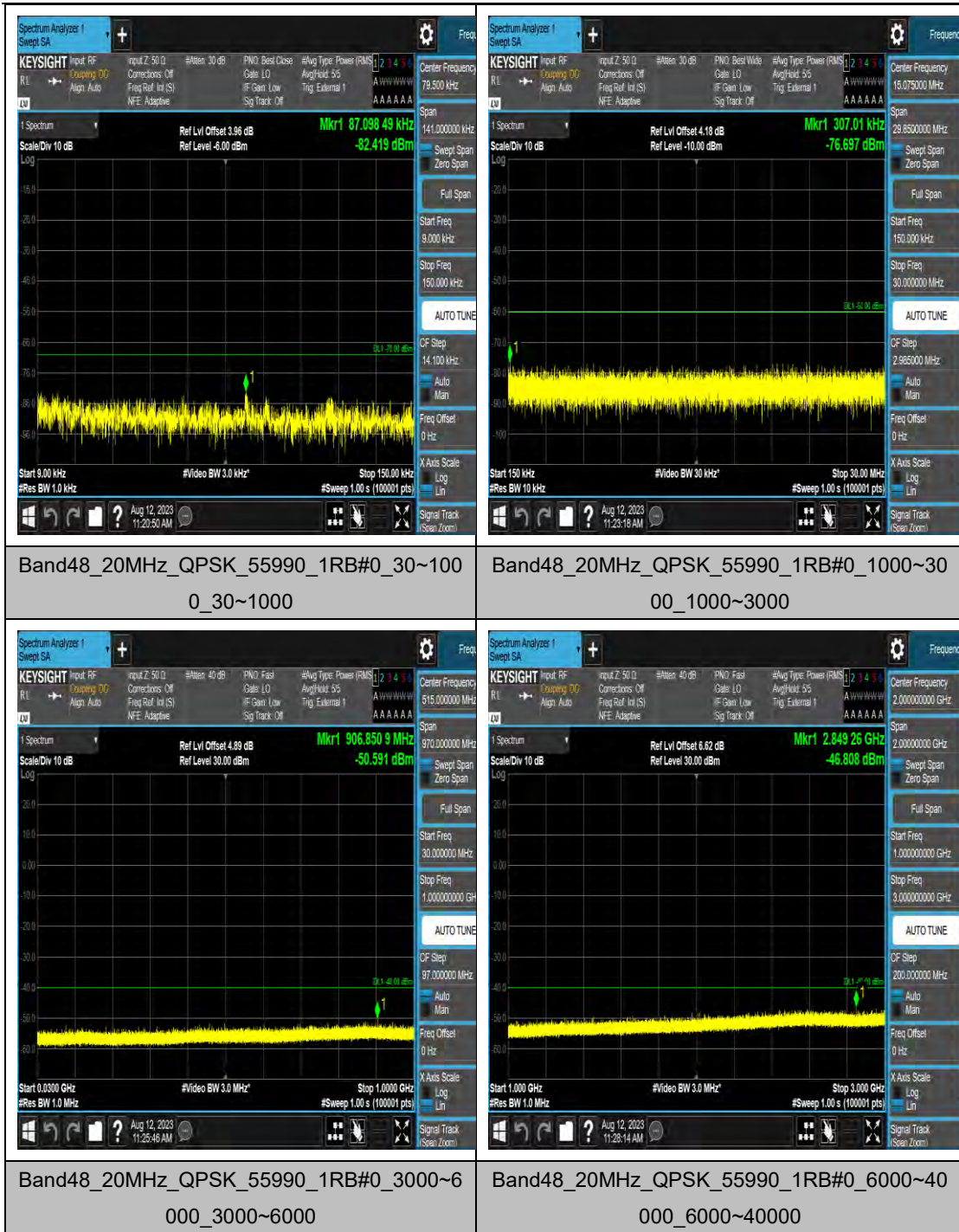
Band48\_20MHz\_64QAM\_55340\_1RB#0\_6000~40000\_6000~40000



Band48\_20MHz\_QPSK\_55990\_1RB#0\_0.009~0.15\_0.009~0.15

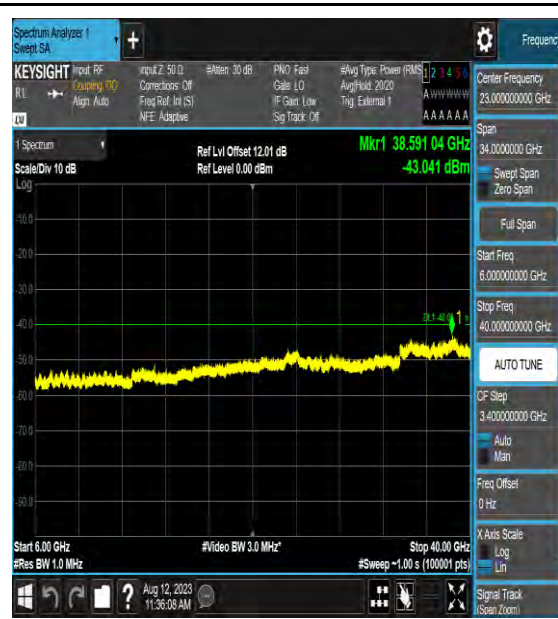


Band48\_20MHz\_QPSK\_55990\_1RB#0\_0.15~30\_0.15~30

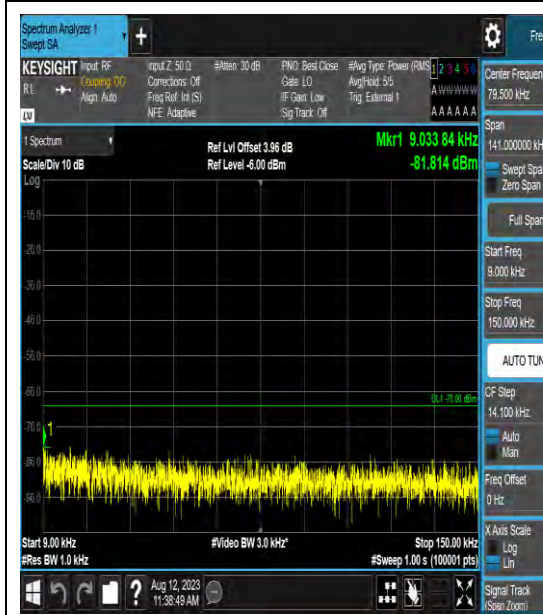




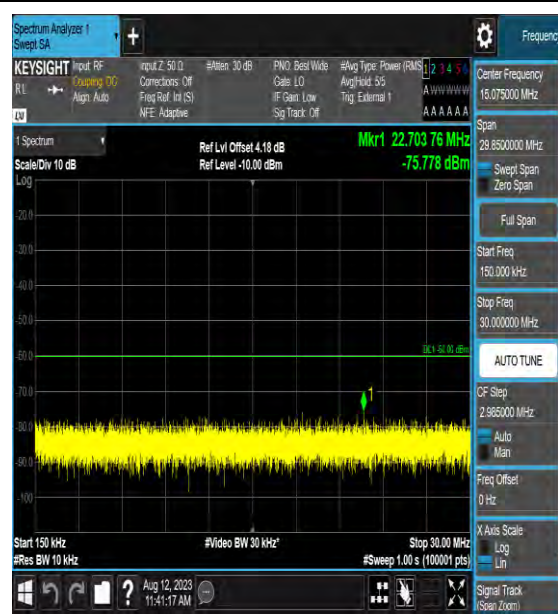
Band48\_20MHz\_16QAM\_55990\_1RB#0\_0.009  
~0.15\_0.009~0.15



Band48\_20MHz\_16QAM\_55990\_1RB#0\_0.15~3  
0\_0.15~30



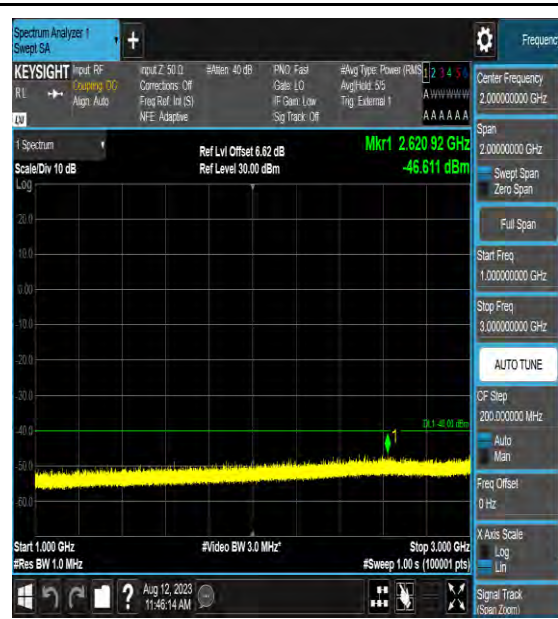
Band48\_20MHz\_16QAM\_55990\_1RB#0\_30~10  
00\_30~1000



Band48\_20MHz\_16QAM\_55990\_1RB#0\_1000~3  
000\_1000~3000



Band48\_20MHz\_16QAM\_55990\_1RB#0\_3000~6000\_3000~6000



Band48\_20MHz\_16QAM\_55990\_1RB#0\_6000~40000\_6000~40000

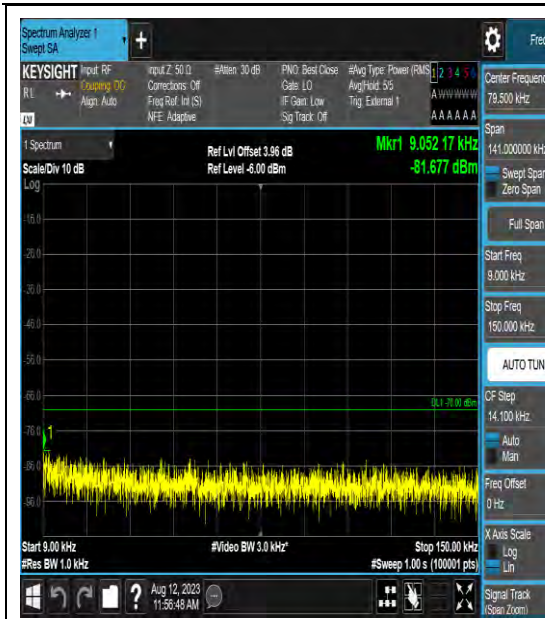


Band48\_20MHz\_64QAM\_55990\_1RB#0\_0.009~0.15\_0.009~0.15

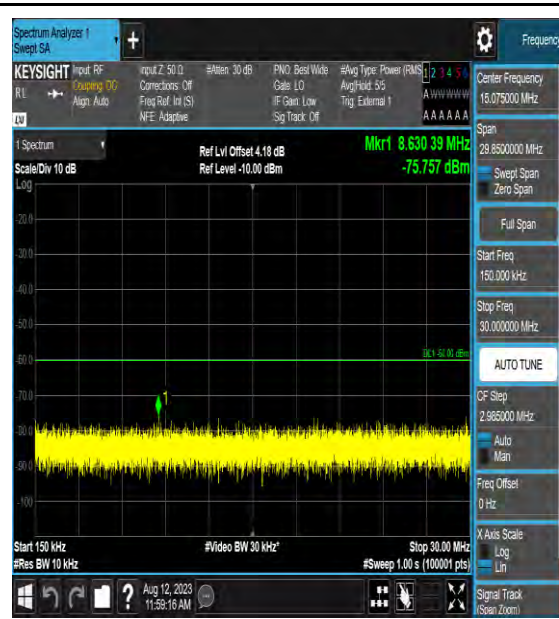


Band48\_20MHz\_64QAM\_55990\_1RB#0\_0.15~3\_0.15~3





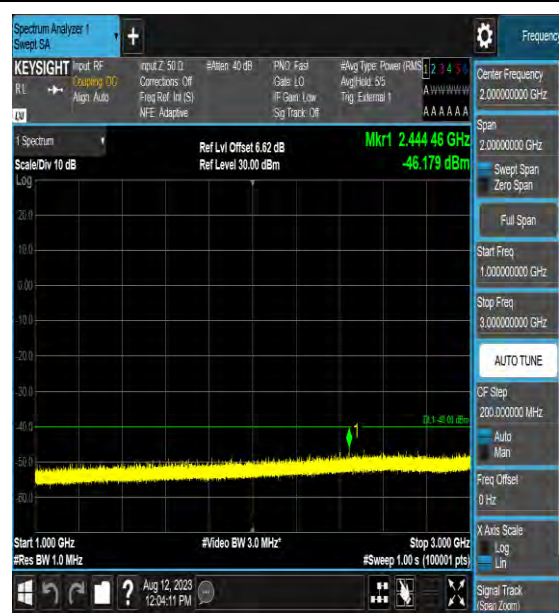
Band48\_20MHz\_64QAM\_55990\_1RB#0\_30~1000\_30~1000



Band48\_20MHz\_64QAM\_55990\_1RB#0\_1000~3000\_1000~3000



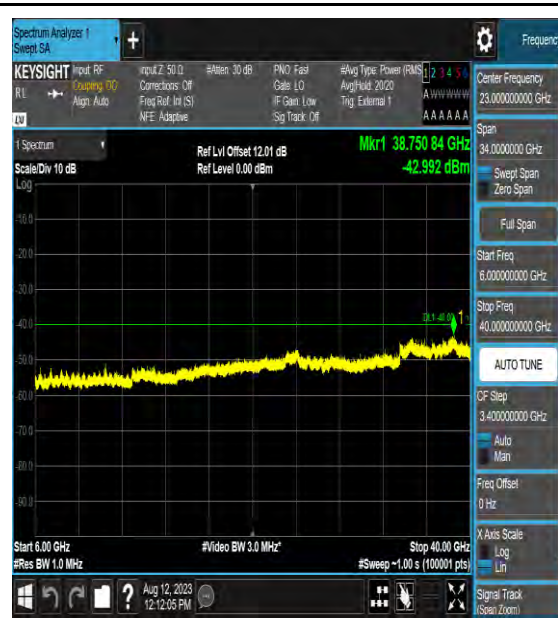
Band48\_20MHz\_64QAM\_55990\_1RB#0\_3000~6000\_3000~6000



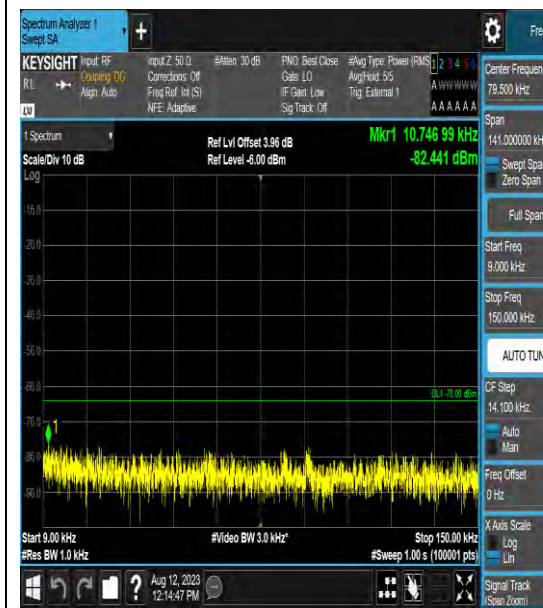
Band48\_20MHz\_64QAM\_55990\_1RB#0\_6000~40000\_6000~40000



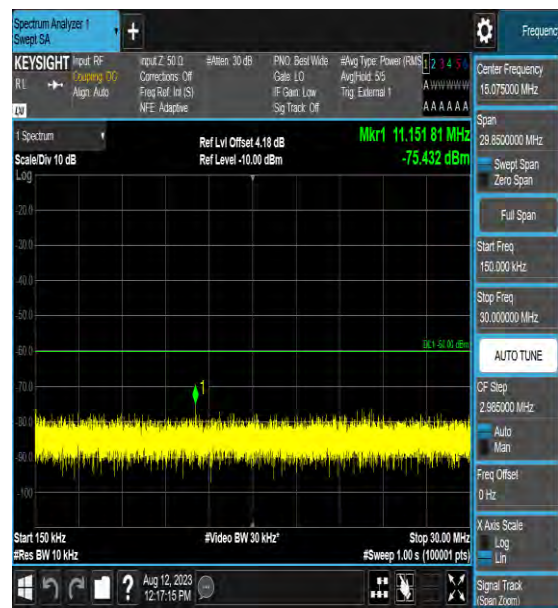
Band48\_20MHz\_QPSK\_56640\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_20MHz\_QPSK\_56640\_1RB#0\_0.15~30\_0.15~30



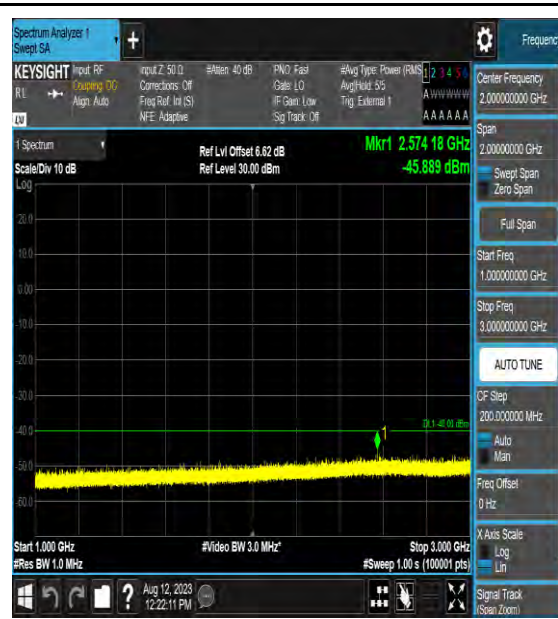
Band48\_20MHz\_QPSK\_56640\_1RB#0\_30~100\_0\_30~1000



Band48\_20MHz\_QPSK\_56640\_1RB#0\_1000~3000\_00\_1000~3000



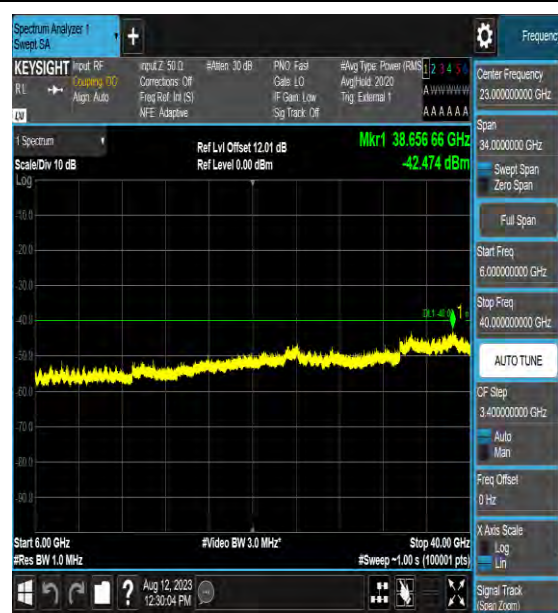
Band48\_20MHz\_QPSK\_56640\_1RB#0\_3000~6000\_3000~6000



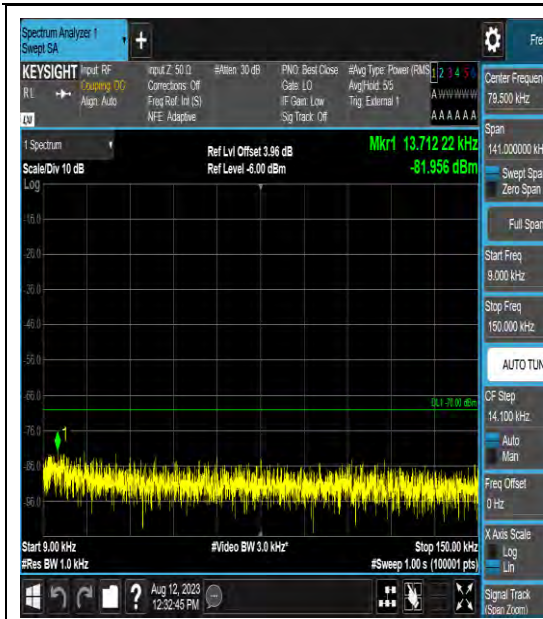
Band48\_20MHz\_QPSK\_56640\_1RB#0\_6000~40000\_6000~40000



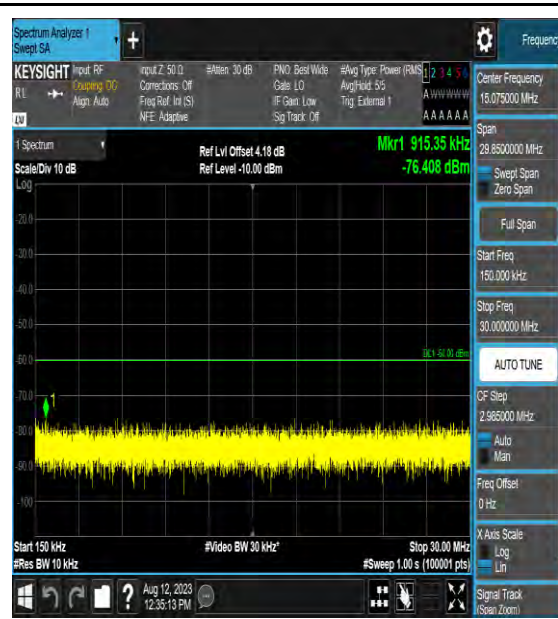
Band48\_20MHz\_16QAM\_56640\_1RB#0\_0.009~0.15\_0.009~0.15



Band48\_20MHz\_16QAM\_56640\_1RB#0\_0.15~3\_0.15~3



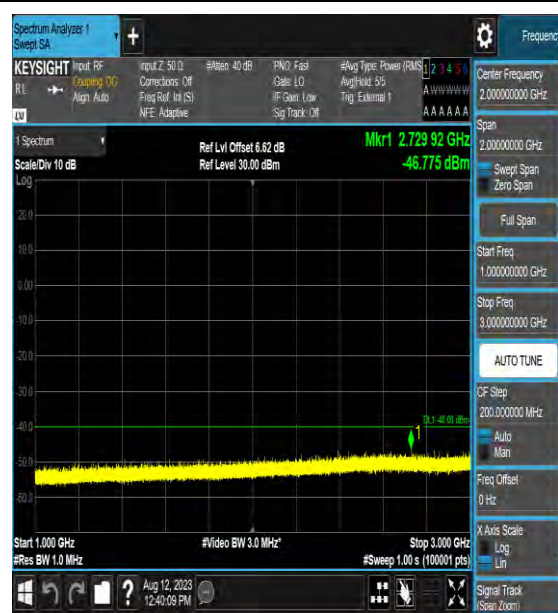
Band48\_20MHz\_16QAM\_56640\_1RB#0\_30~1000\_30~1000



Band48\_20MHz\_16QAM\_56640\_1RB#0\_1000~3000\_1000~3000



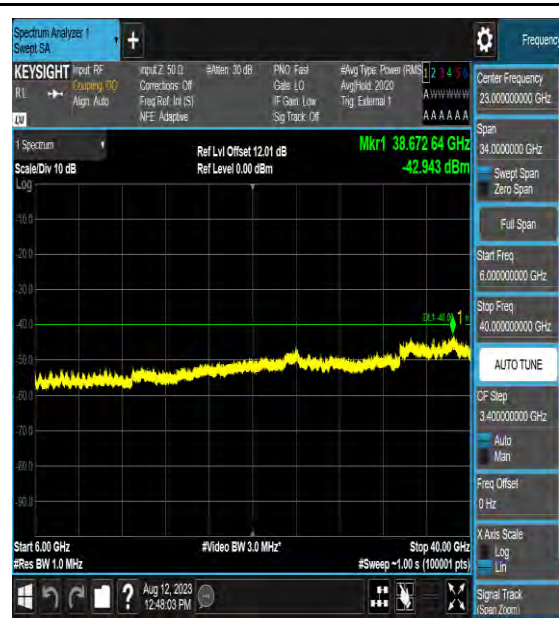
Band48\_20MHz\_16QAM\_56640\_1RB#0\_3000~6000\_3000~6000



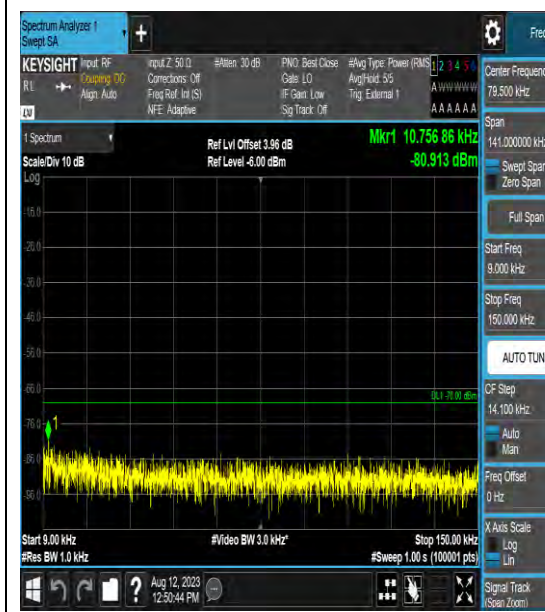
Band48\_20MHz\_16QAM\_56640\_1RB#0\_6000~40000\_6000~40000



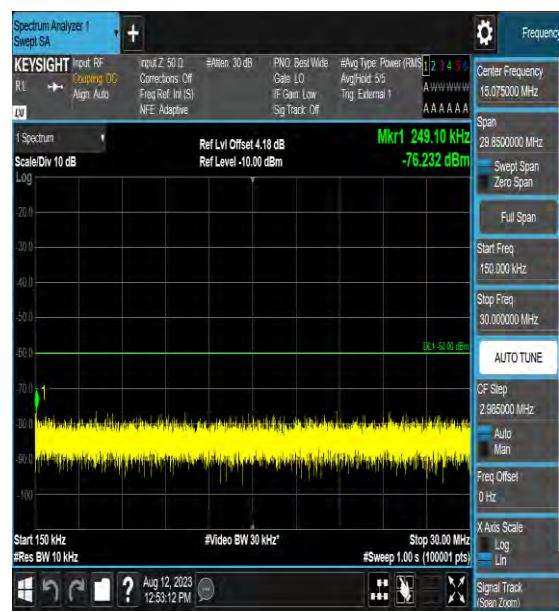
Band48\_20MHz\_64QAM\_56640\_1RB#0\_0.009  
~0.15\_0.009~0.15



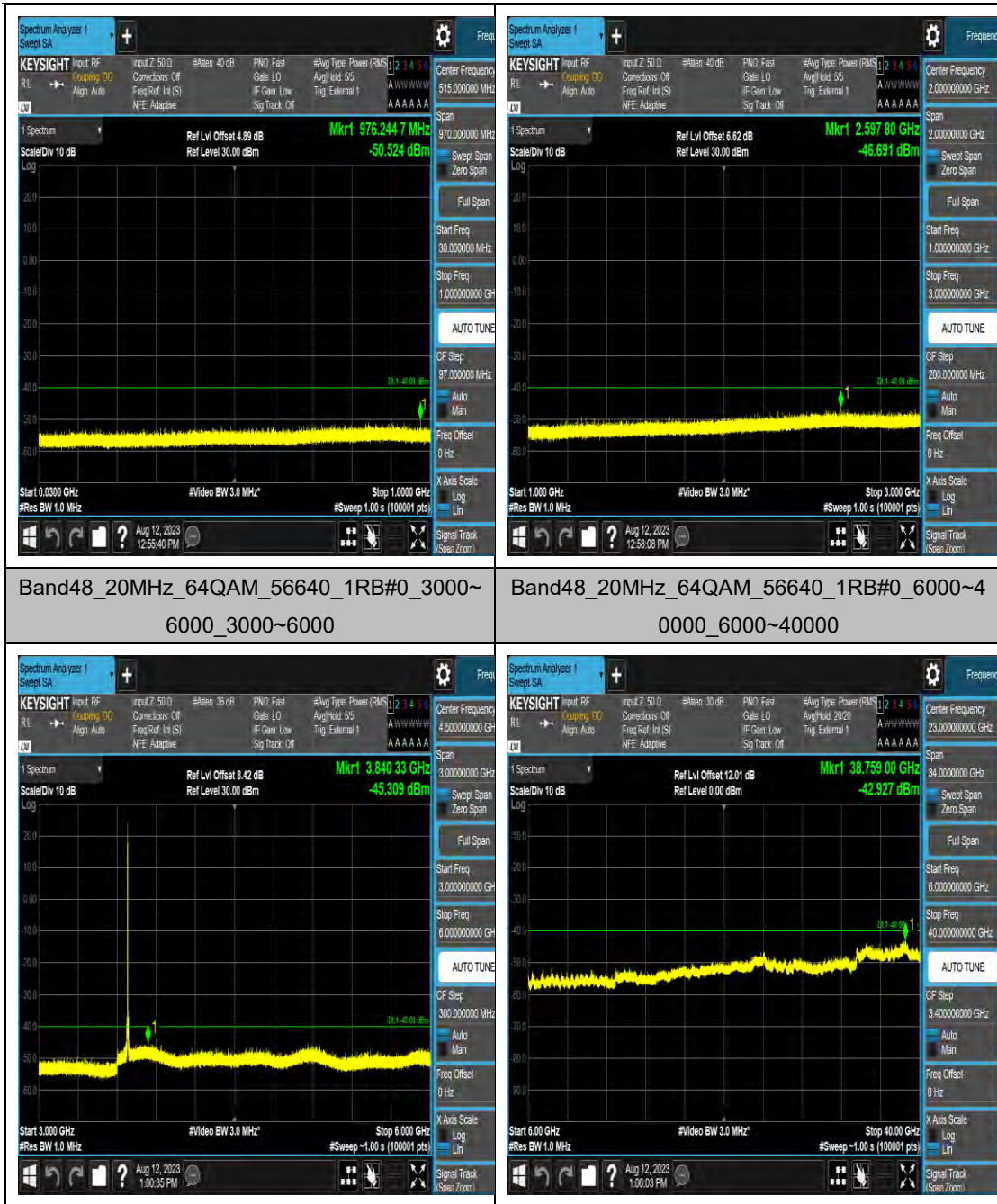
Band48\_20MHz\_64QAM\_56640\_1RB#0\_0.15~3  
0\_0.15~30



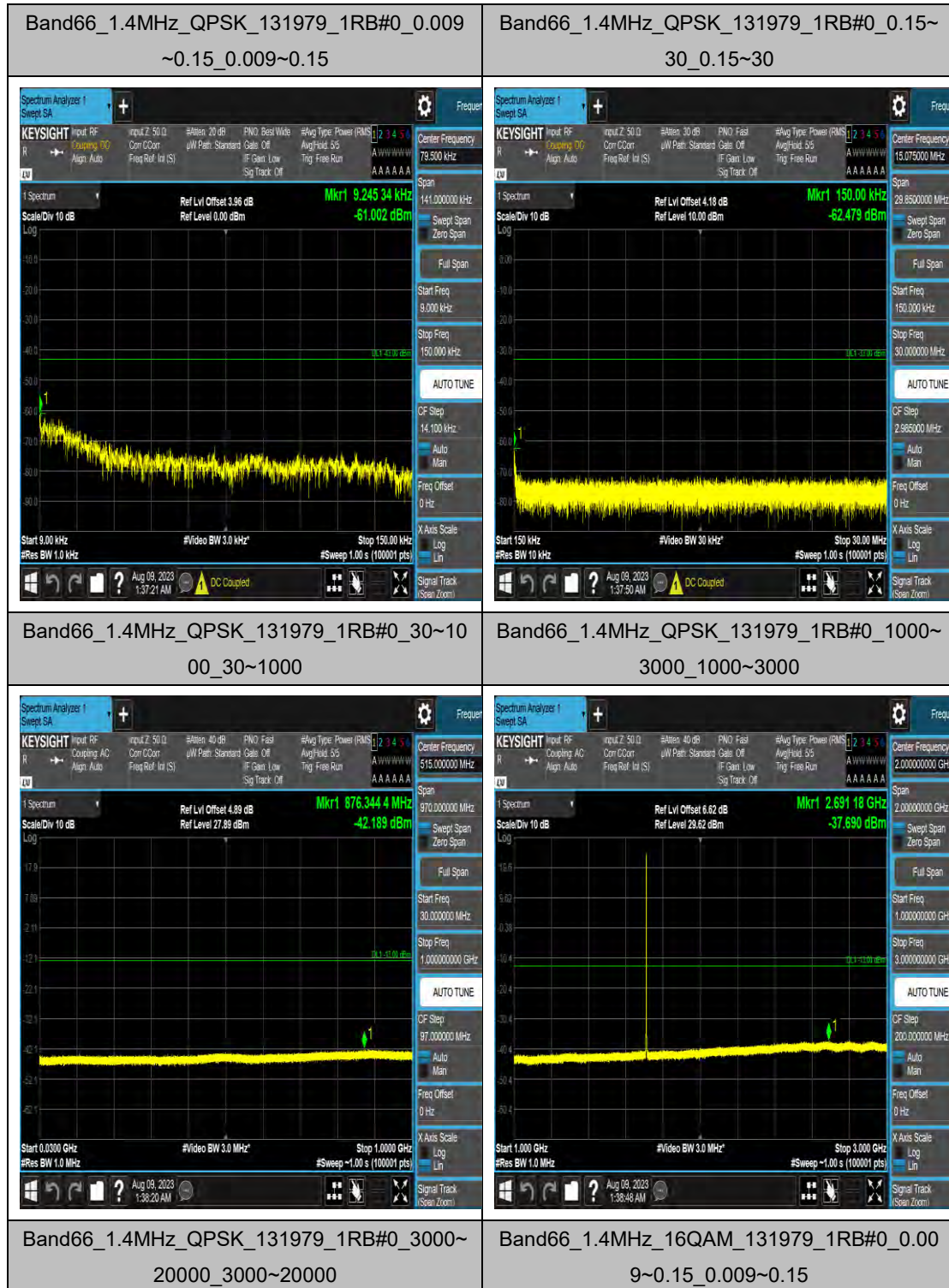
Band48\_20MHz\_64QAM\_56640\_1RB#0\_30~10  
00\_30~1000

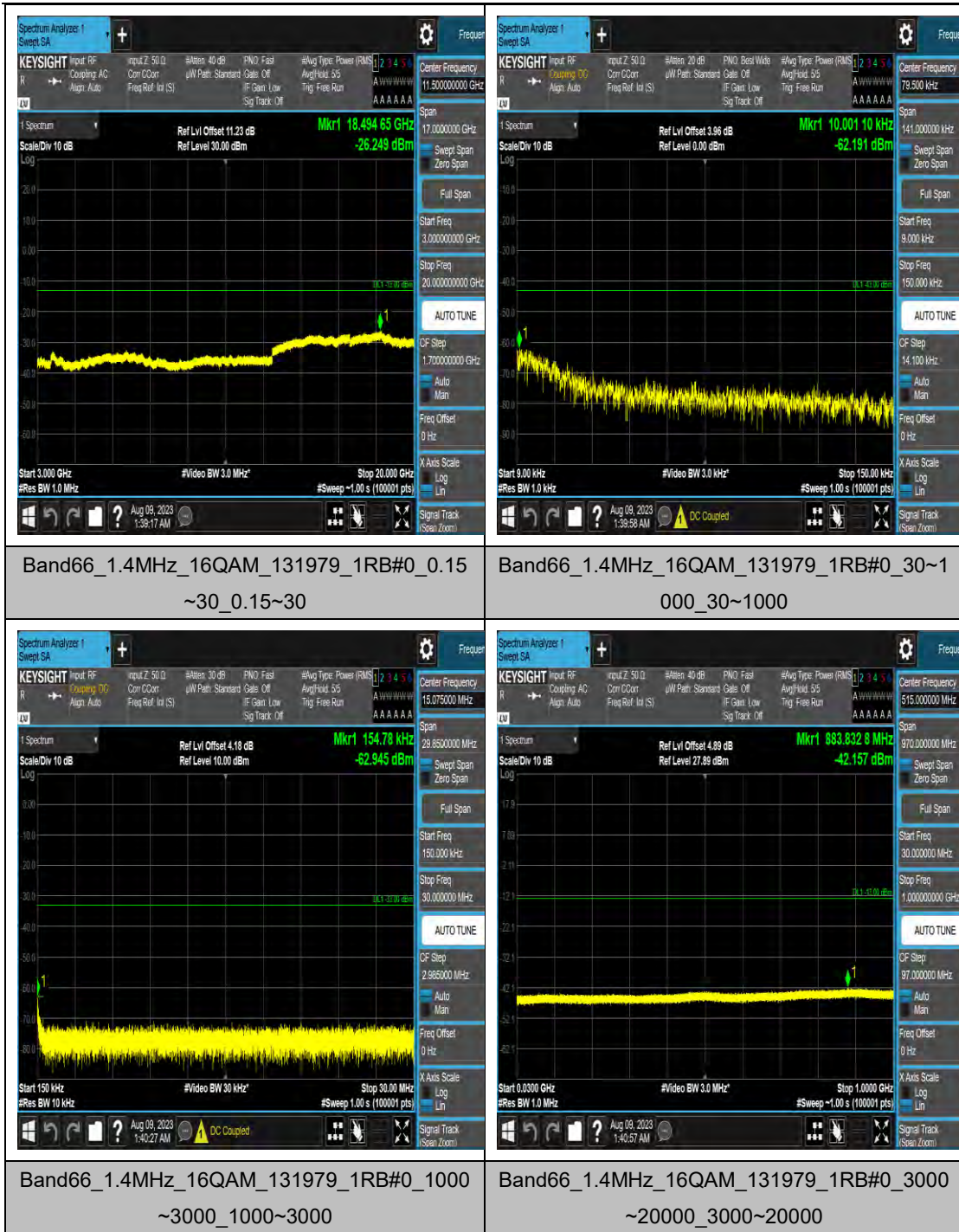


Band48\_20MHz\_64QAM\_56640\_1RB#0\_1000~3  
000\_1000~3000



### LTE Band 66 Test Graphs





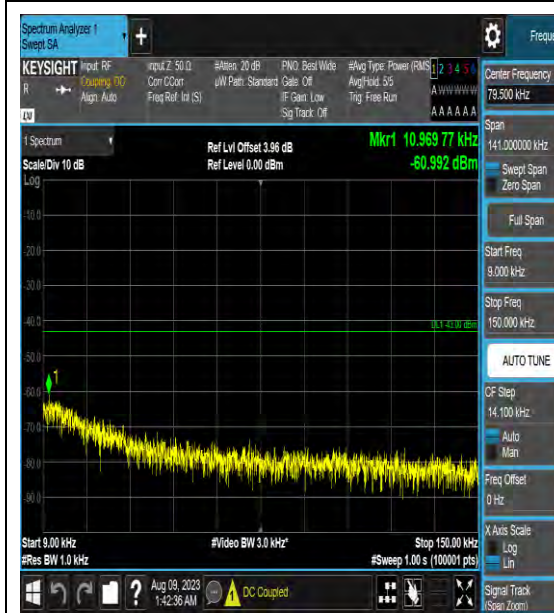




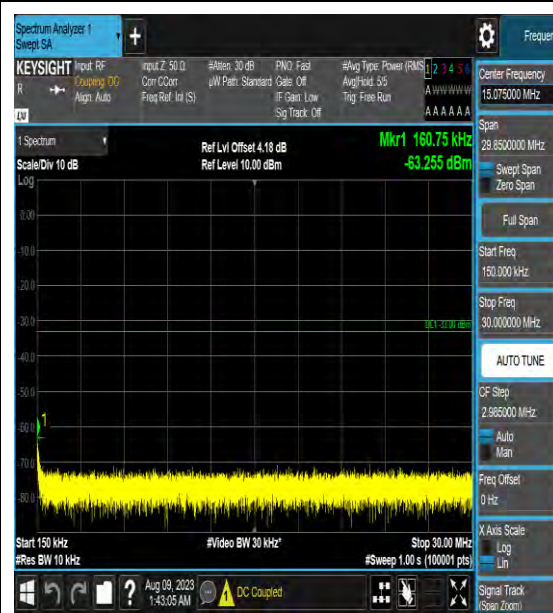
Band66\_1.4MHz\_64QAM\_131979\_1RB#0\_0.00  
9~0.15\_0.009~0.15



Band66\_1.4MHz\_64QAM\_131979\_1RB#0\_0.15  
~30\_0.15~30



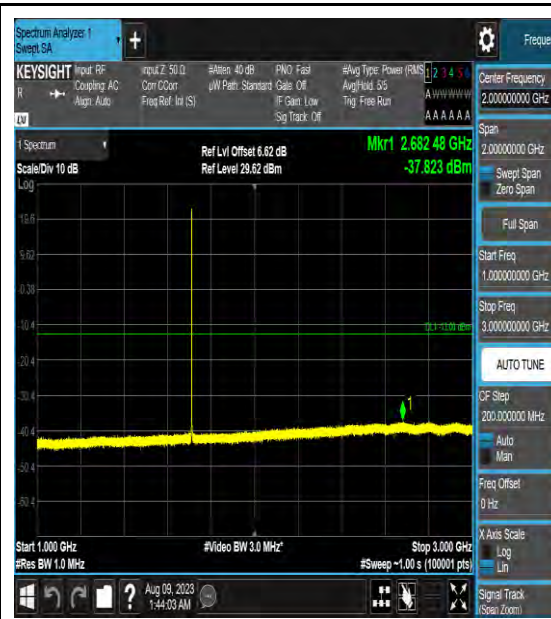
Band66\_1.4MHz\_64QAM\_131979\_1RB#0\_30~1  
000\_30~1000



Band66\_1.4MHz\_64QAM\_131979\_1RB#0\_1000  
~3000\_1000~3000



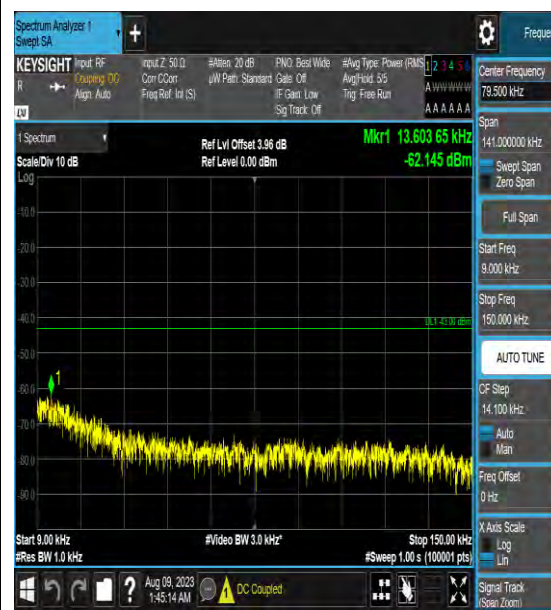
Band66\_1.4MHz\_64QAM\_131979\_1RB#0\_3000  
~20000\_3000~20000



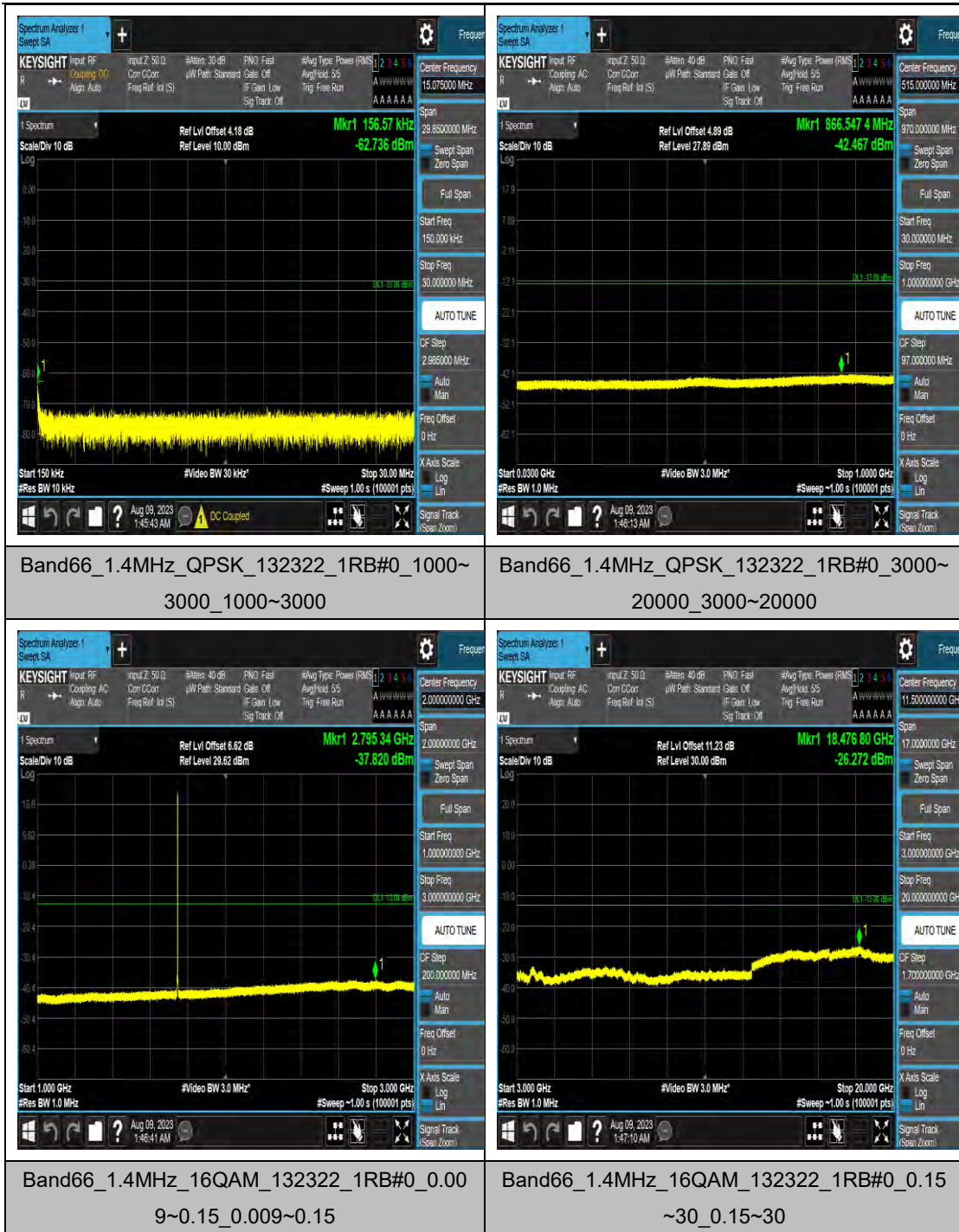
Band66\_1.4MHz\_QPSK\_132322\_1RB#0\_0.009  
~0.15\_0.009~0.15

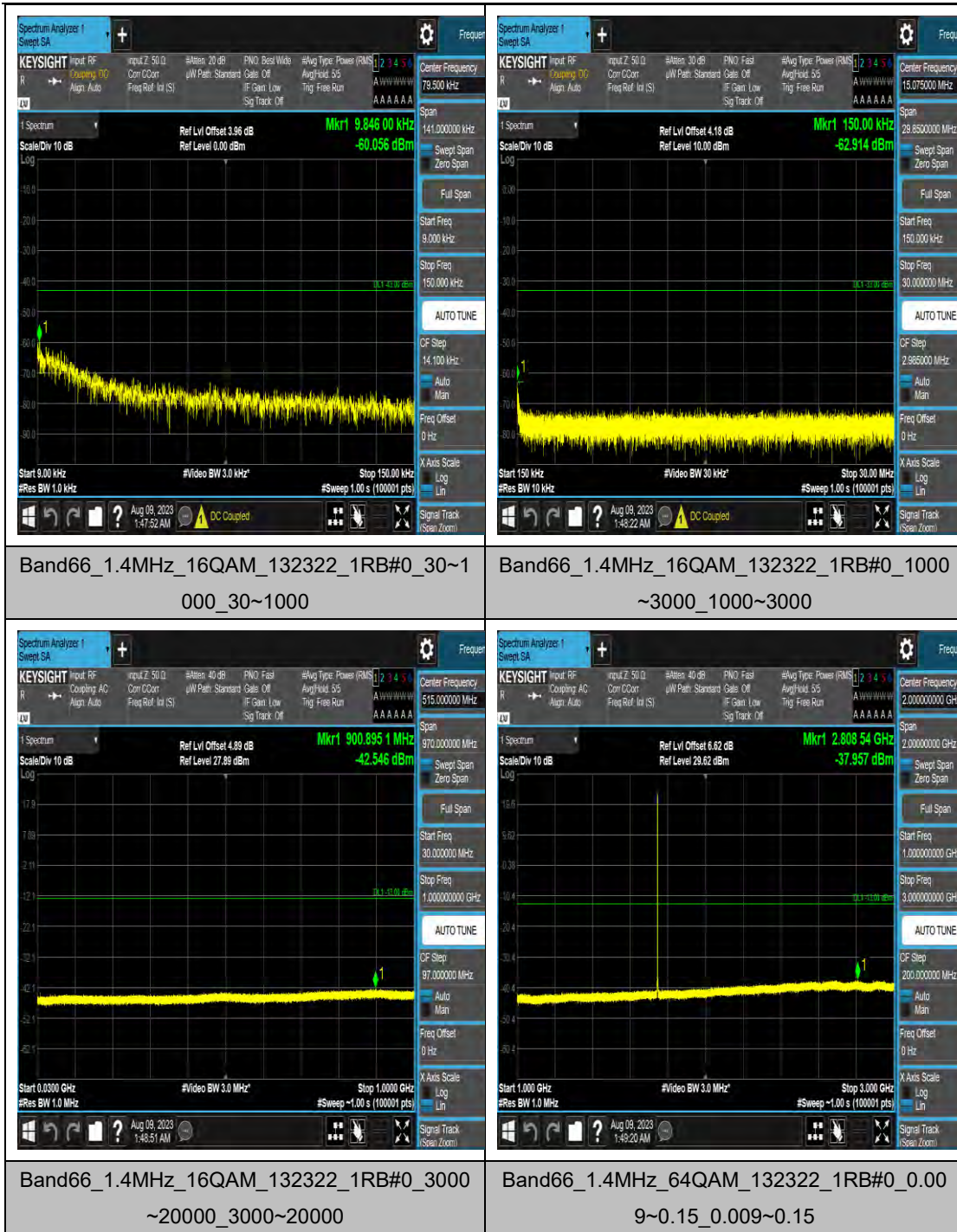


Band66\_1.4MHz\_QPSK\_132322\_1RB#0\_0.15~  
30\_0.15~30



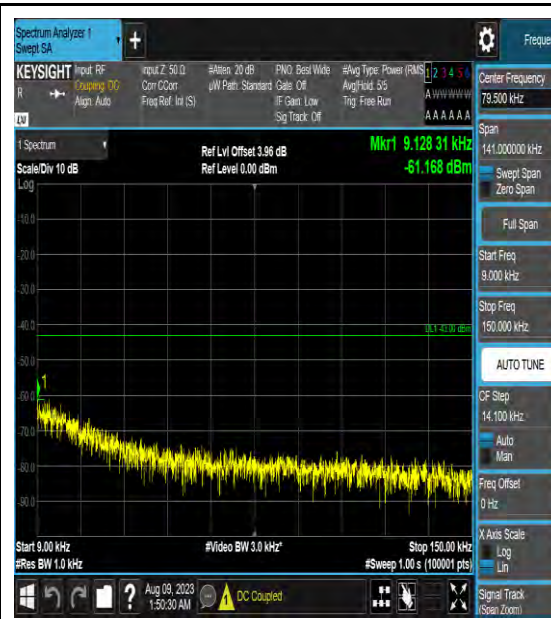
Band66\_1.4MHz\_QPSK\_132322\_1RB#0\_30~10  
00\_30~1000



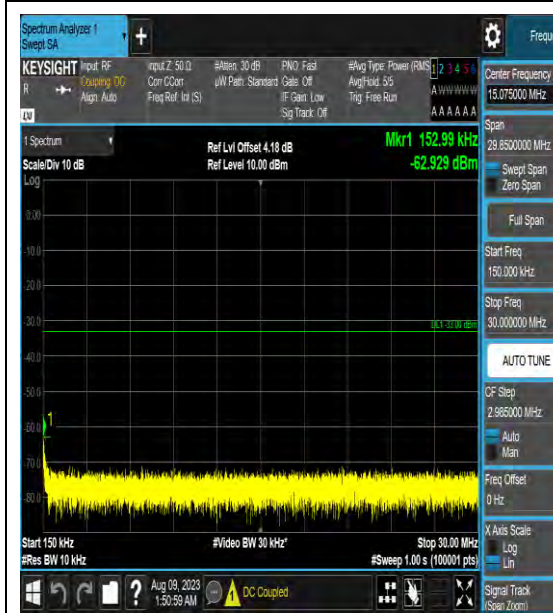




Band66\_1.4MHz\_64QAM\_132322\_1RB#0\_0.15  
~30\_0.15~30



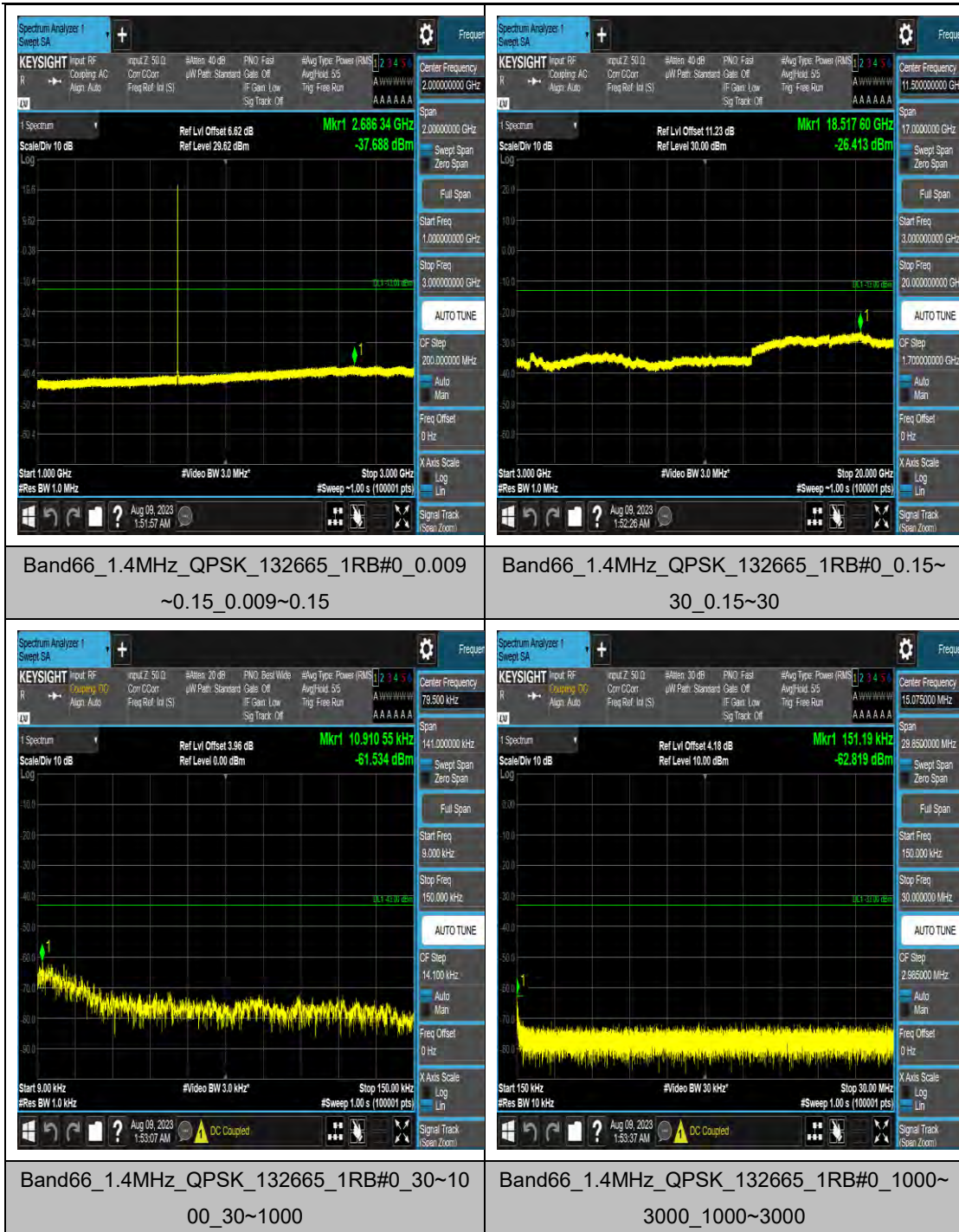
Band66\_1.4MHz\_64QAM\_132322\_1RB#0\_30~1  
000\_30~1000

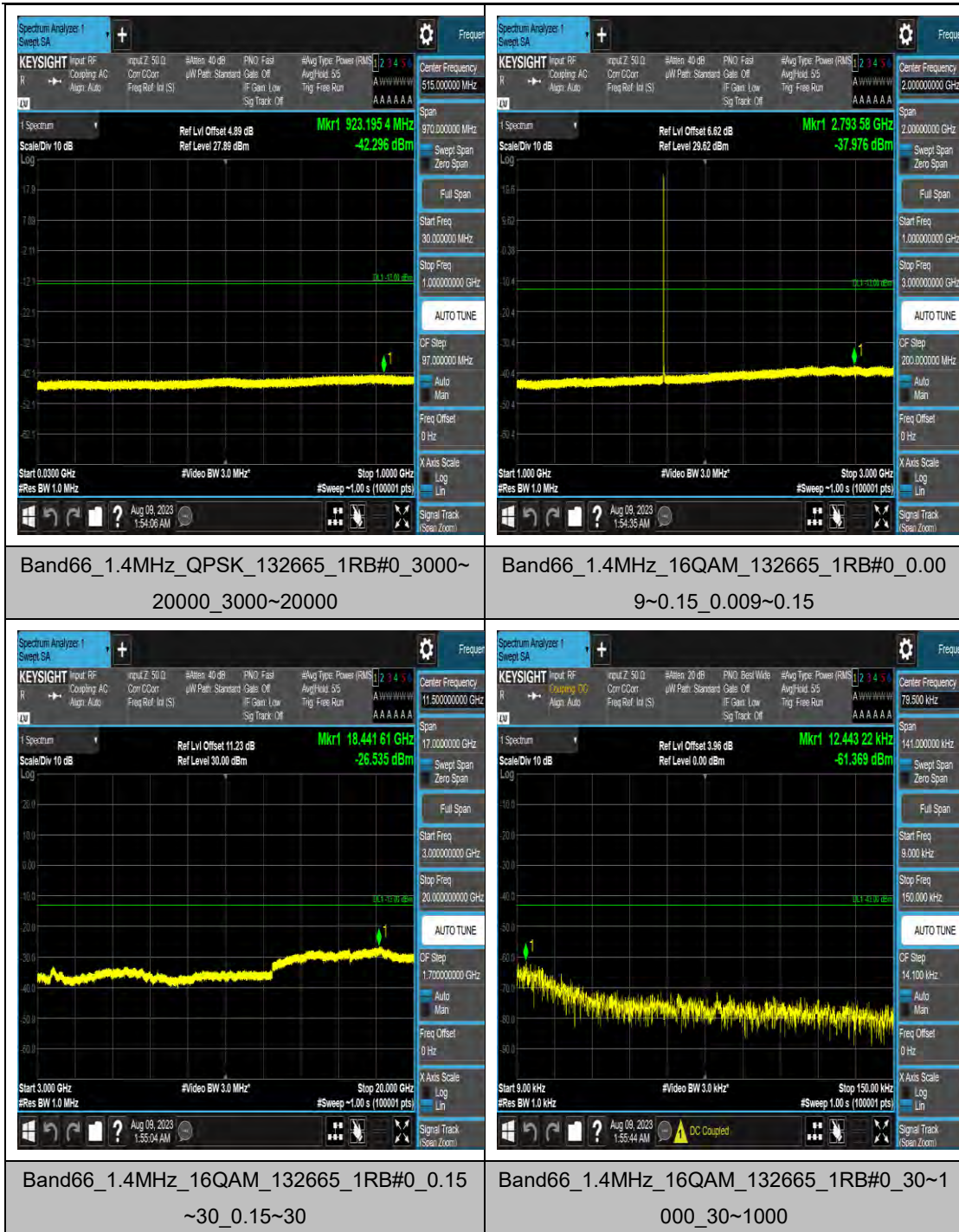


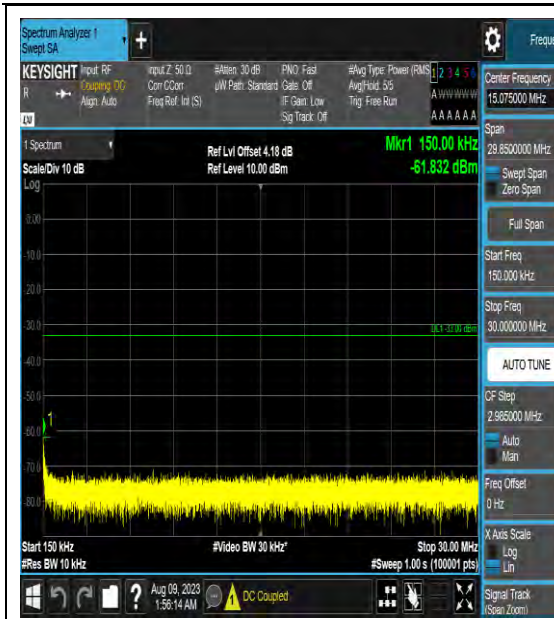
Band66\_1.4MHz\_64QAM\_132322\_1RB#0\_1000  
~3000\_1000~3000



Band66\_1.4MHz\_64QAM\_132322\_1RB#0\_3000  
~20000\_3000~20000







Band66\_1.4MHz\_16QAM\_132665\_1RB#0\_1000  
~3000\_1000~3000



Band66\_1.4MHz\_16QAM\_132665\_1RB#0\_3000  
~20000\_3000~20000



Band66\_1.4MHz\_64QAM\_132665\_1RB#0\_0.00  
9~0.15\_0.009~0.15



Band66\_1.4MHz\_64QAM\_132665\_1RB#0\_0.15  
~30\_0.15~30



