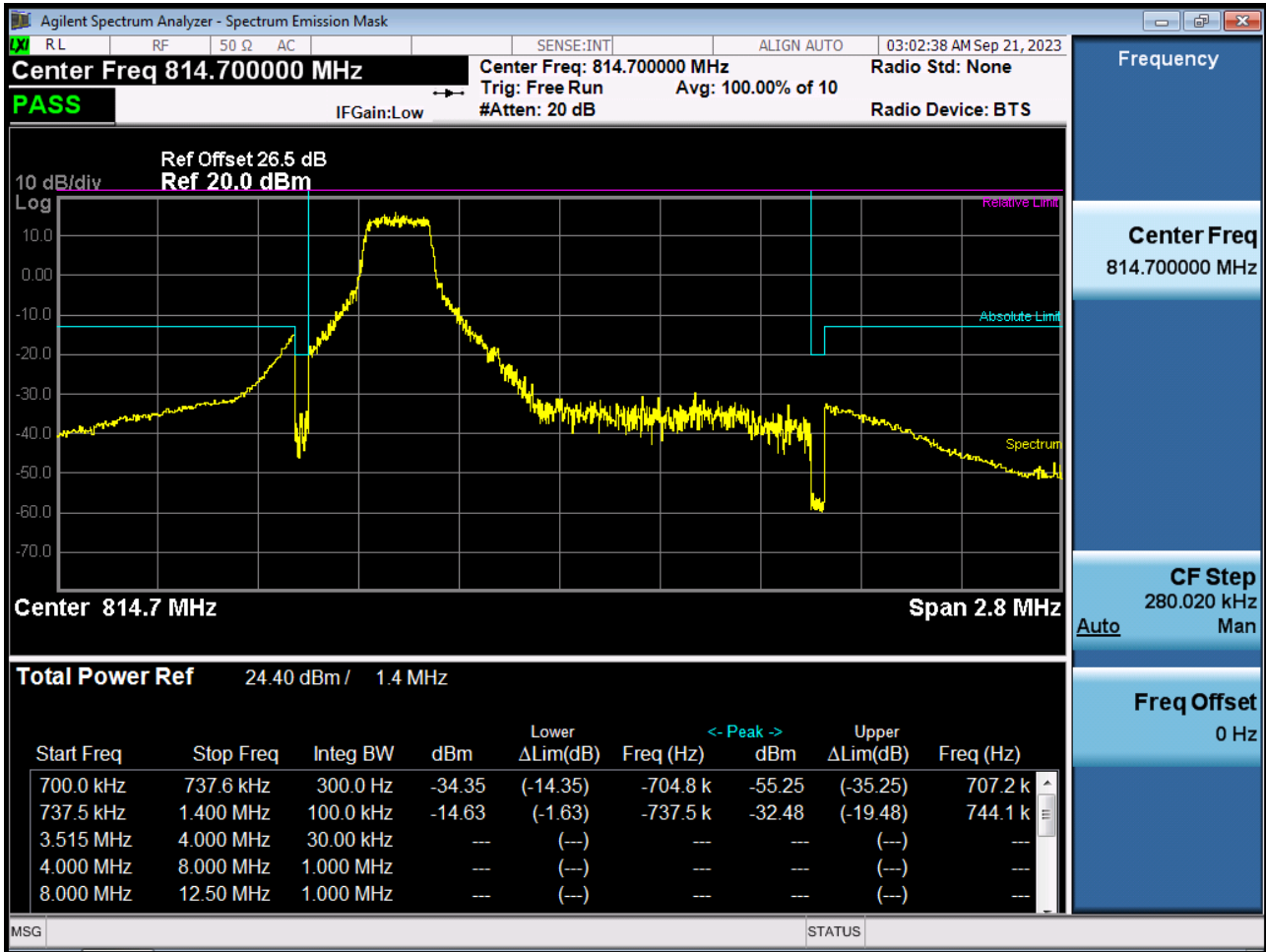
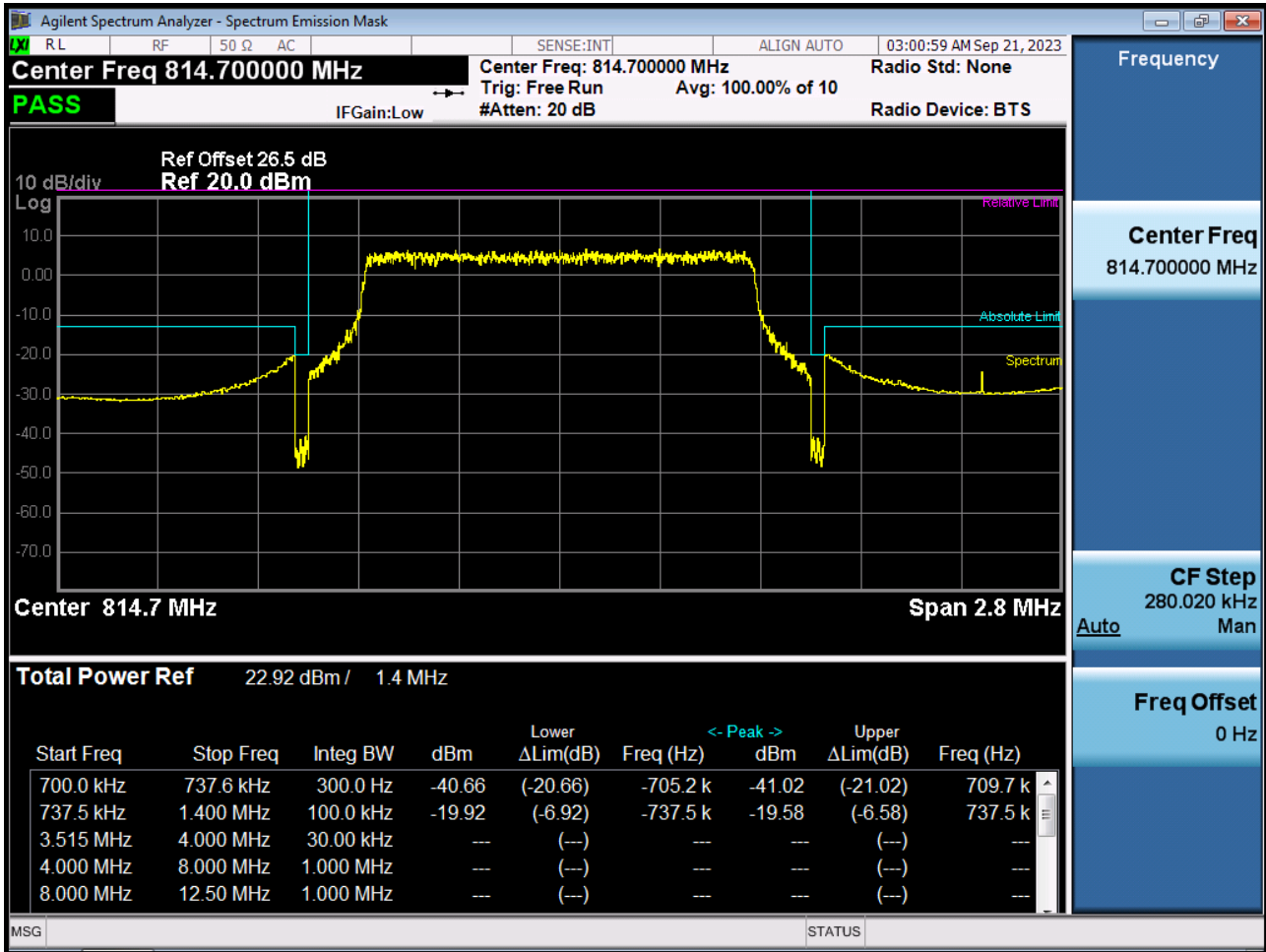


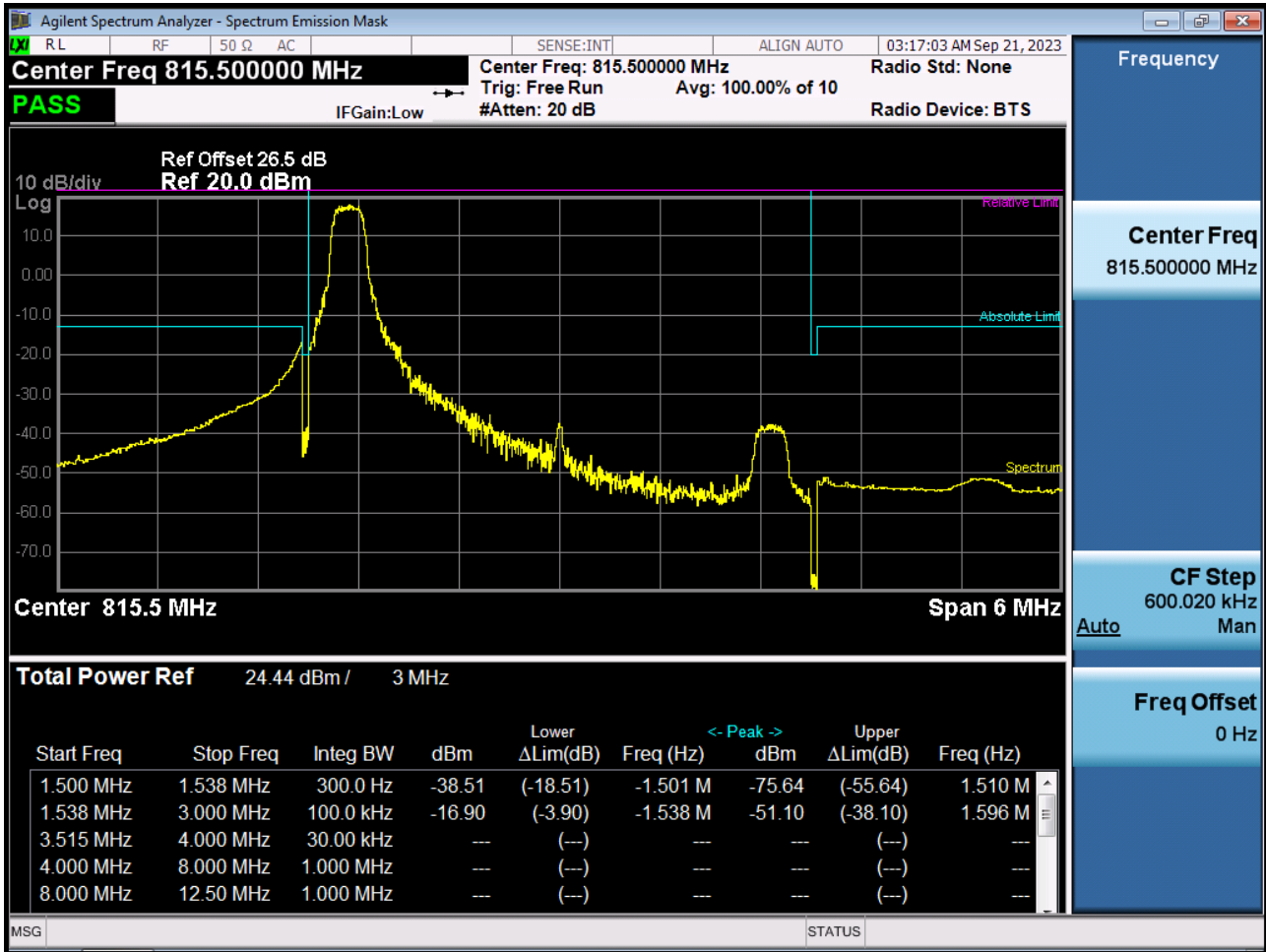
BAND 26. Lower Channel Edge Plot (1.4 M BW Ch.26697 QPSK RB 1, Offset 0)



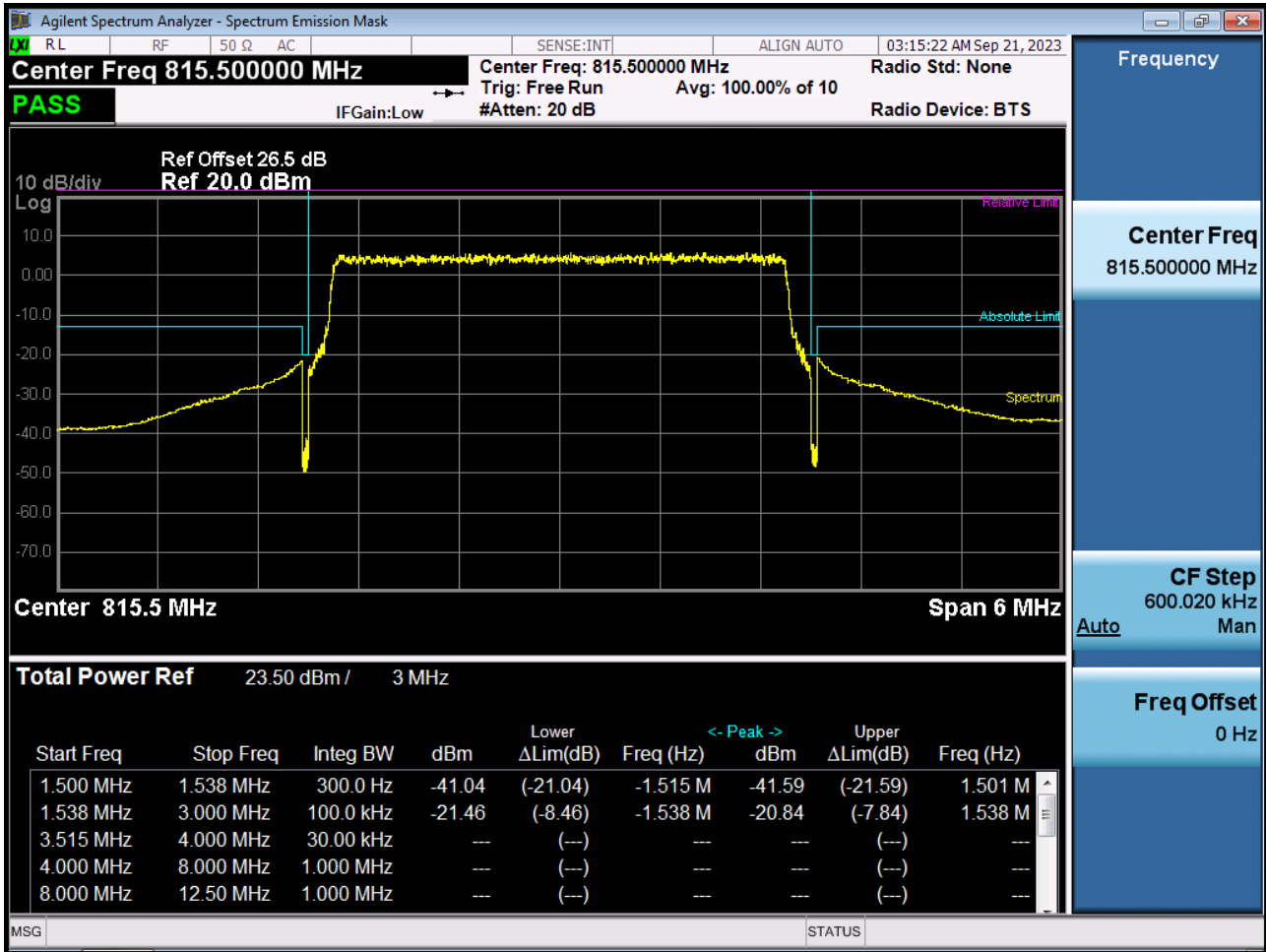
BAND 26. Lower Channel Edge Plot (1.4 M BW Ch.26697 QPSK\_RB6\_Offset 0)



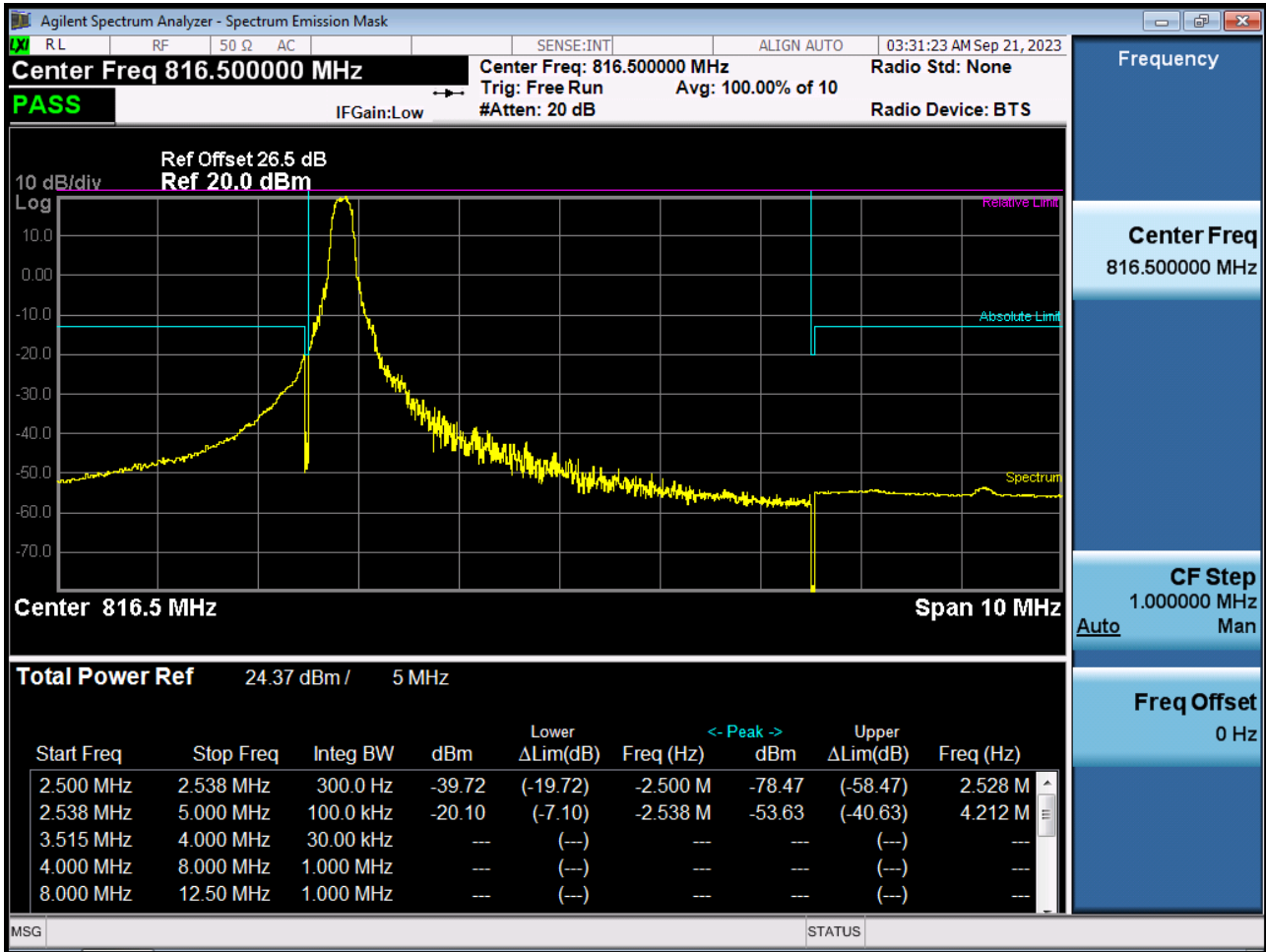
BAND 26. Lower Channel Edge Plot (3 M BW Ch.26705 QPSK RB 1, Offset 0)



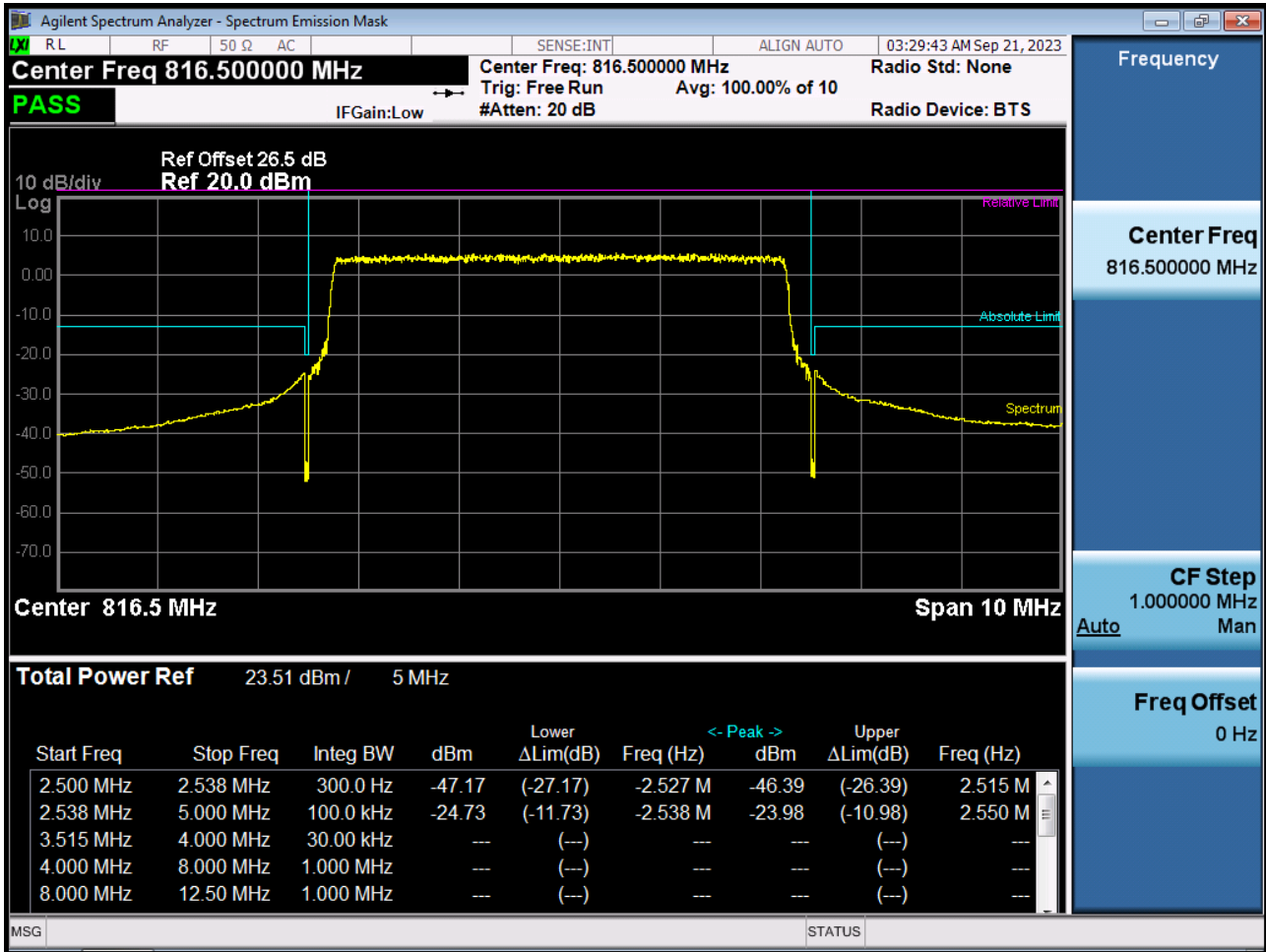
BAND 26. Lower Channel Edge Plot (3 M BW Ch.26705 QPSK\_RB15\_Offset 0)



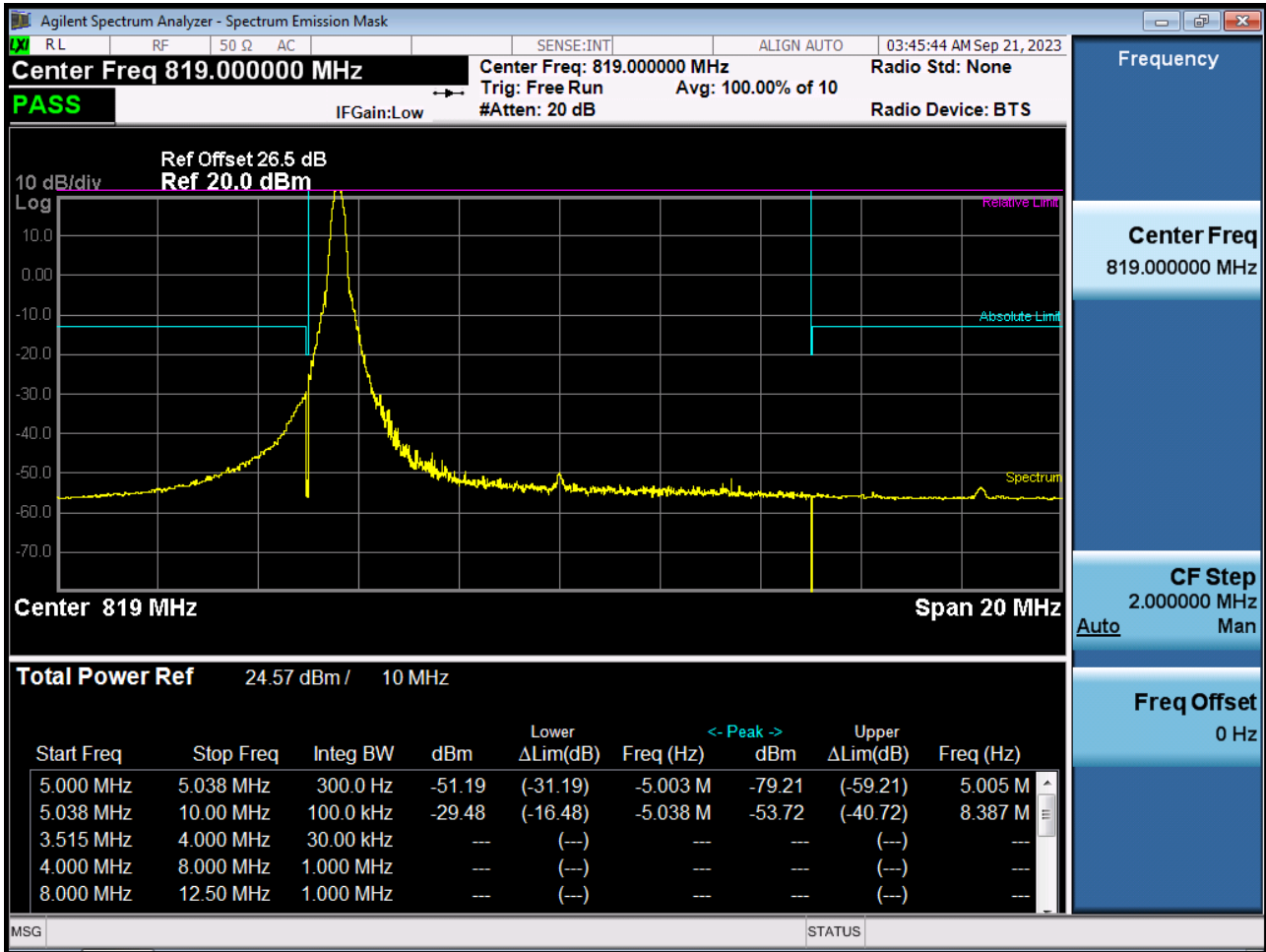
BAND 26. Lower Channel Edge Plot (5 M BW Ch.26715 QPSK RB 1, Offset 0)



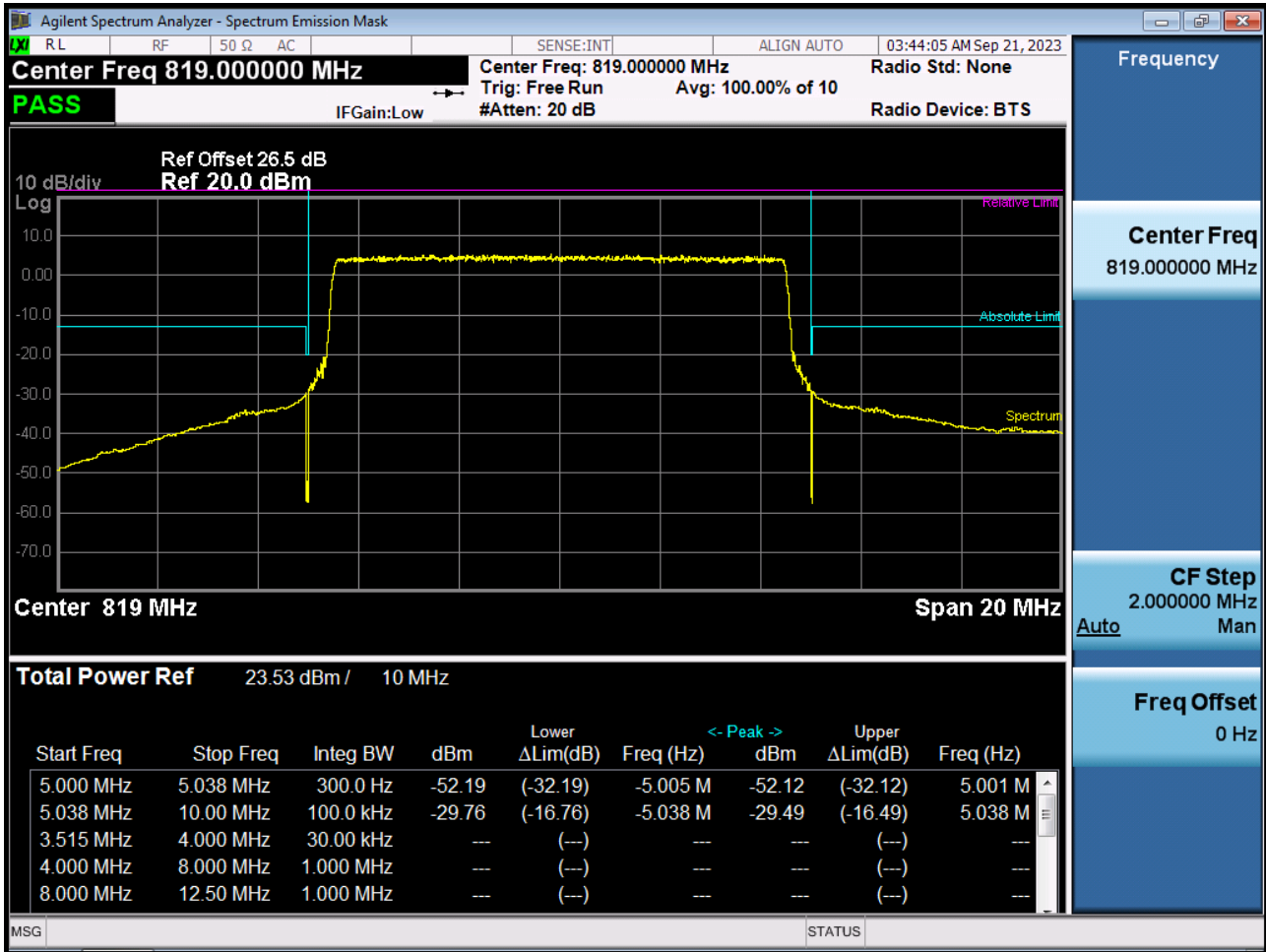
BAND 26. Lower Channel Edge Plot (5 M BW Ch.26715 QPSK\_RB25\_Offset 0)



BAND 26. Low Channel Edge Plot (10 M BW Ch.26740 QPSK RB 1, Offset 0)

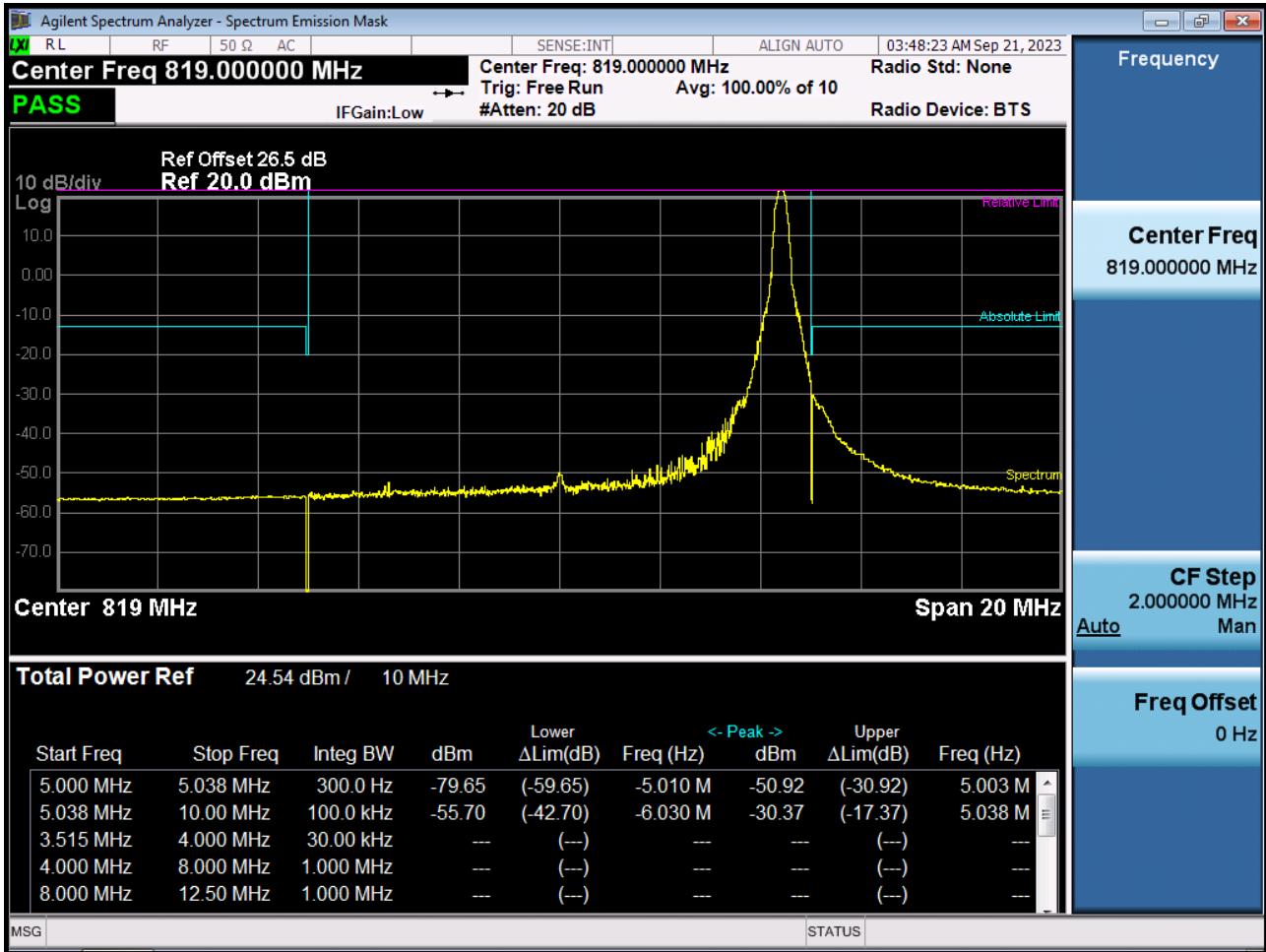


BAND 26. Low Channel Edge Plot (10 M BW Ch.26740 QPSK\_RB50\_Offset 0)

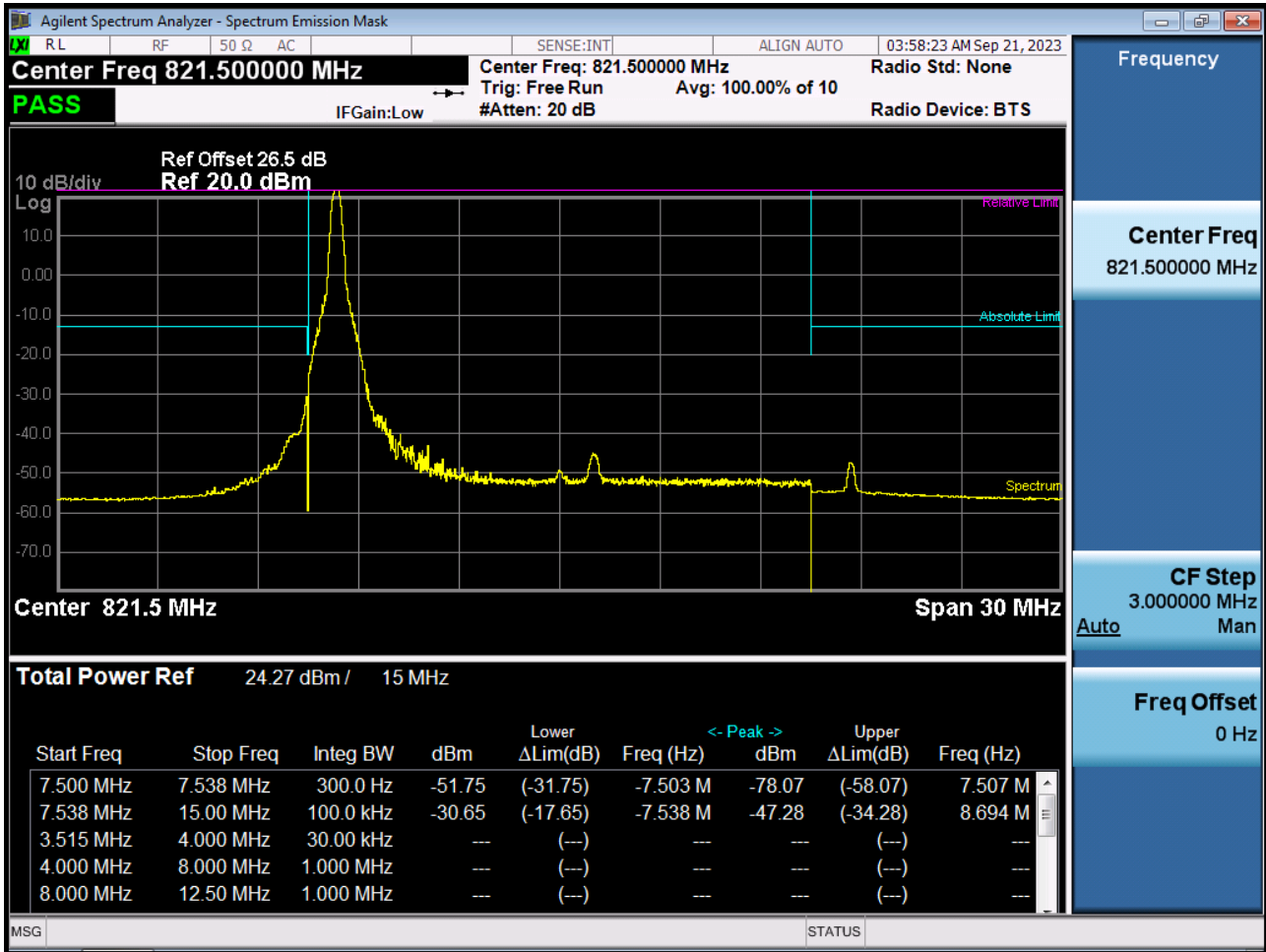




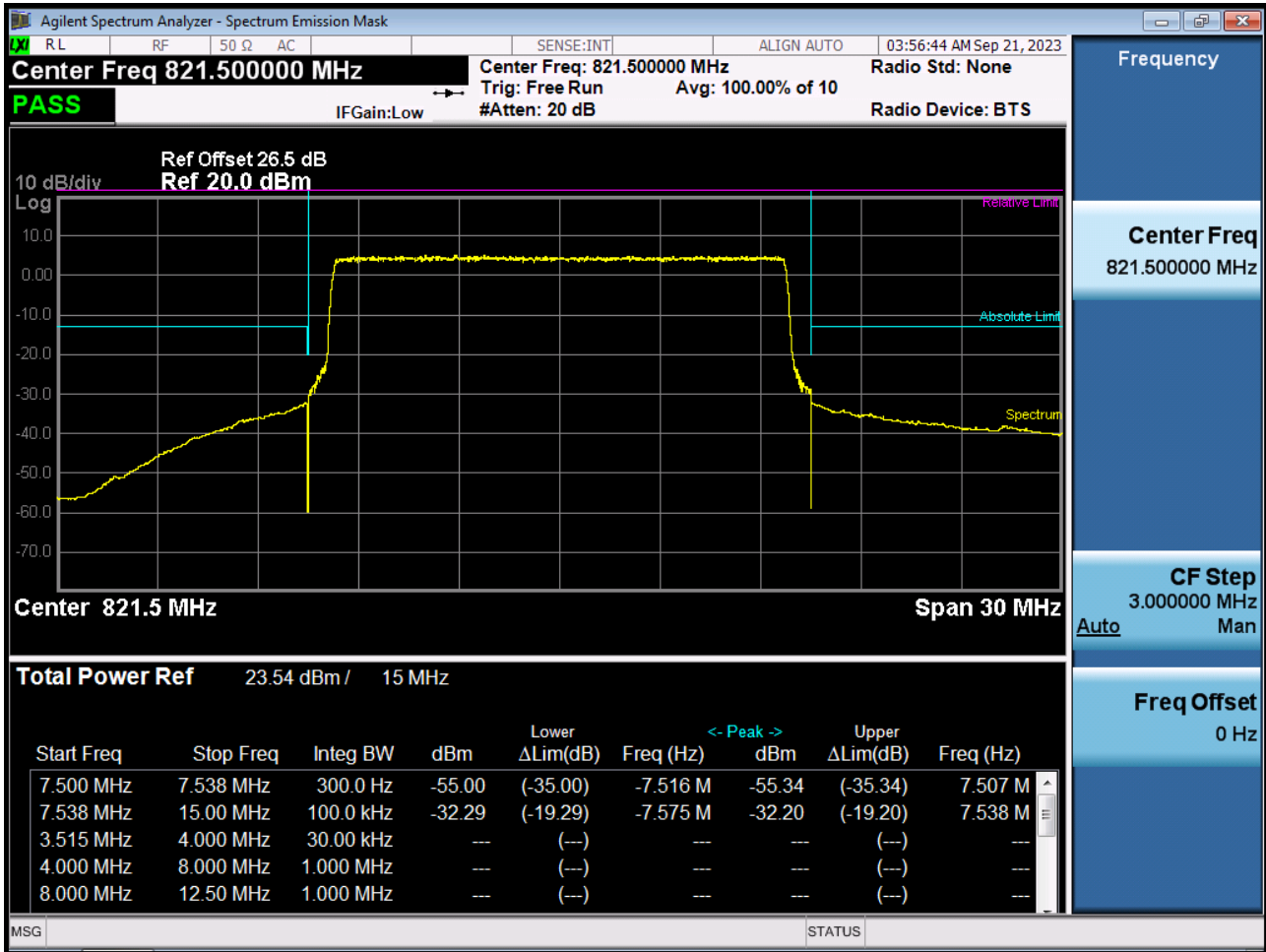
BAND 26. Mid Channel Edge Plot (10 M BW Ch. 26740 QPSK\_RB1\_Offset 49)



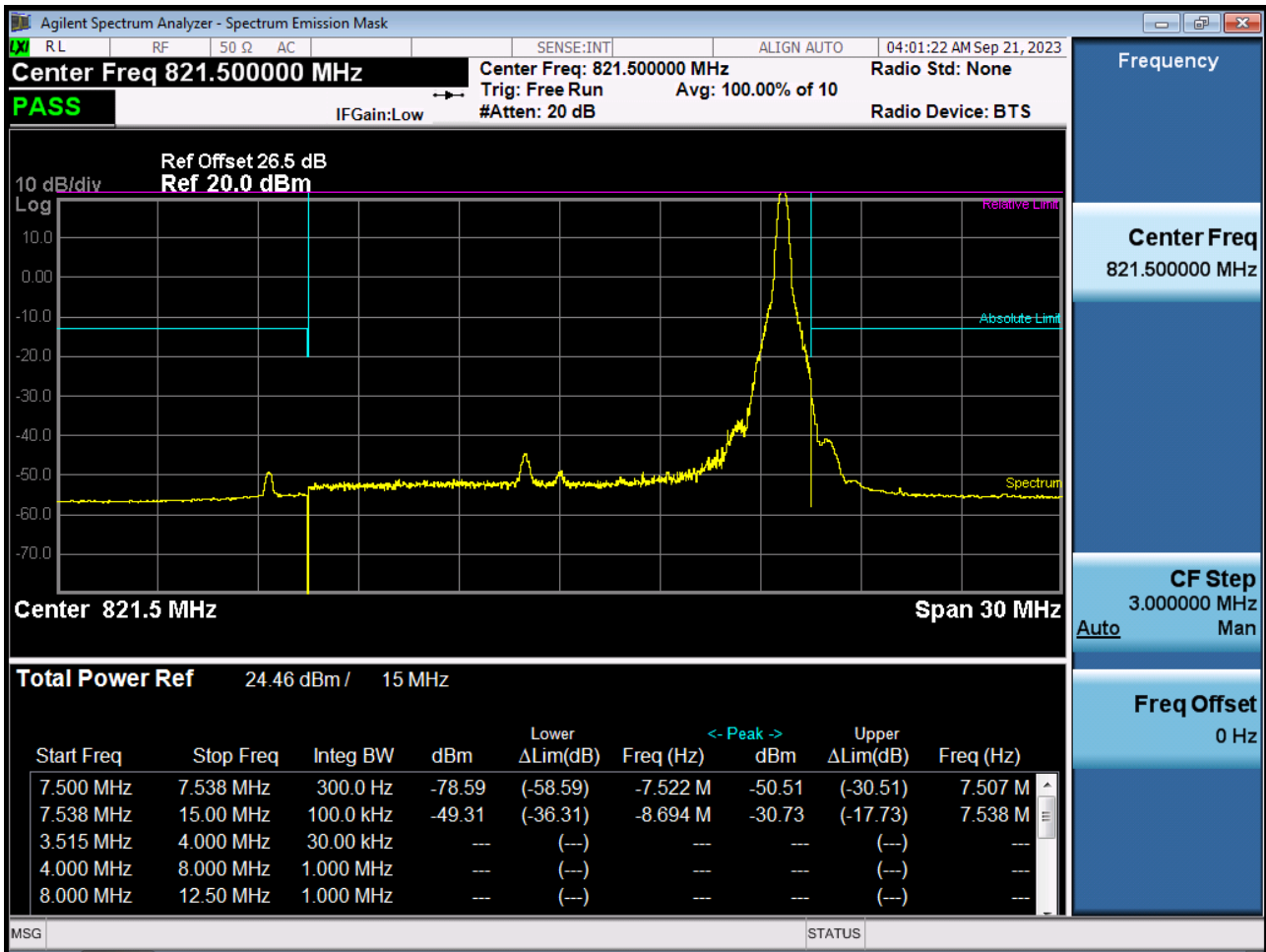
BAND 26. Low Channel Edge Plot (15 M BW Ch.26765 QPSK RB 1, Offset 0)



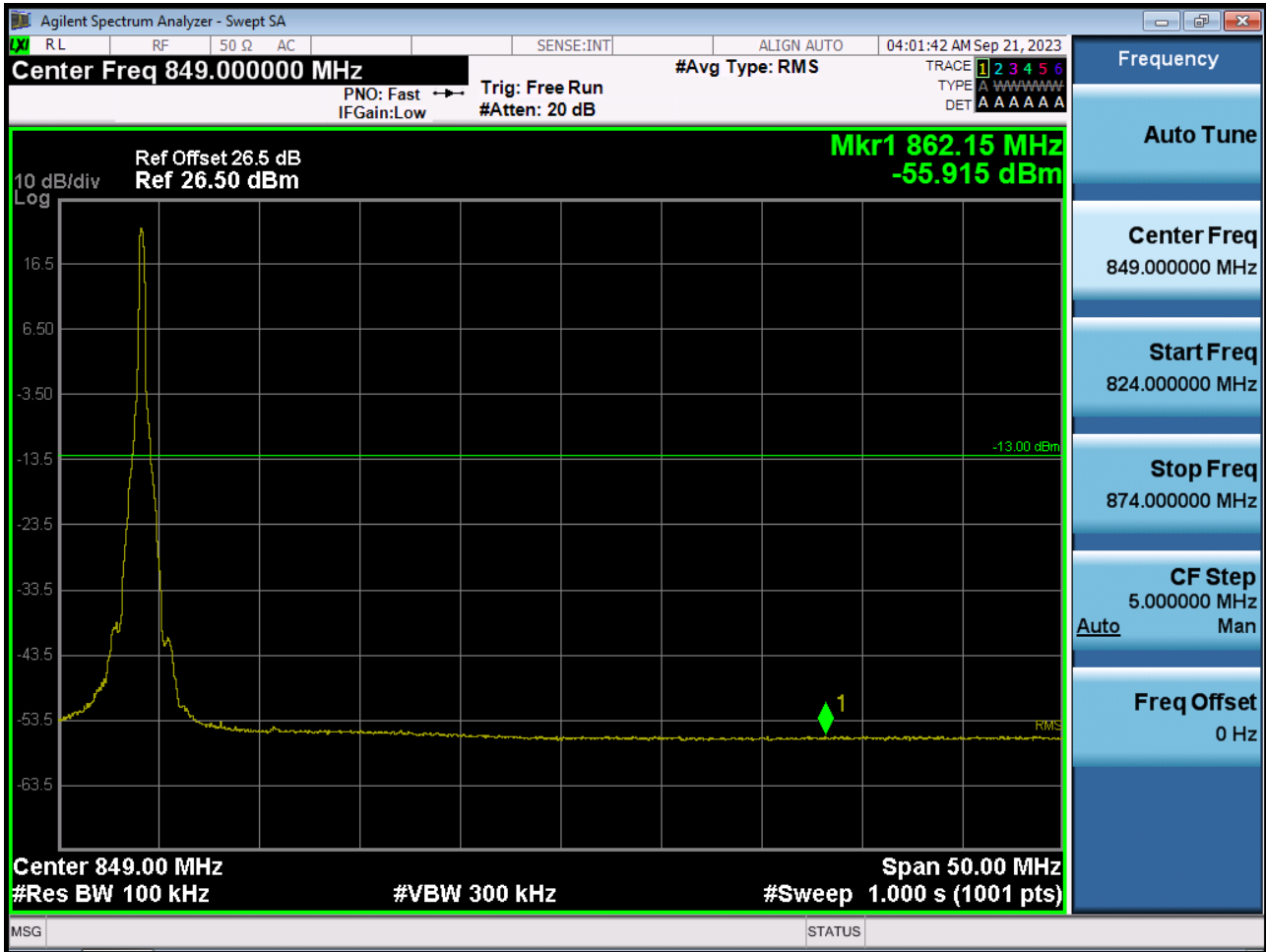
BAND 26. Low Channel Edge Plot (15 M BW Ch.26765 QPSK RB 75, Offset0)



BAND 26. Mid Channel Edge Plot (15 M BW Ch.26765 QPSK\_RB1\_Offset 74)



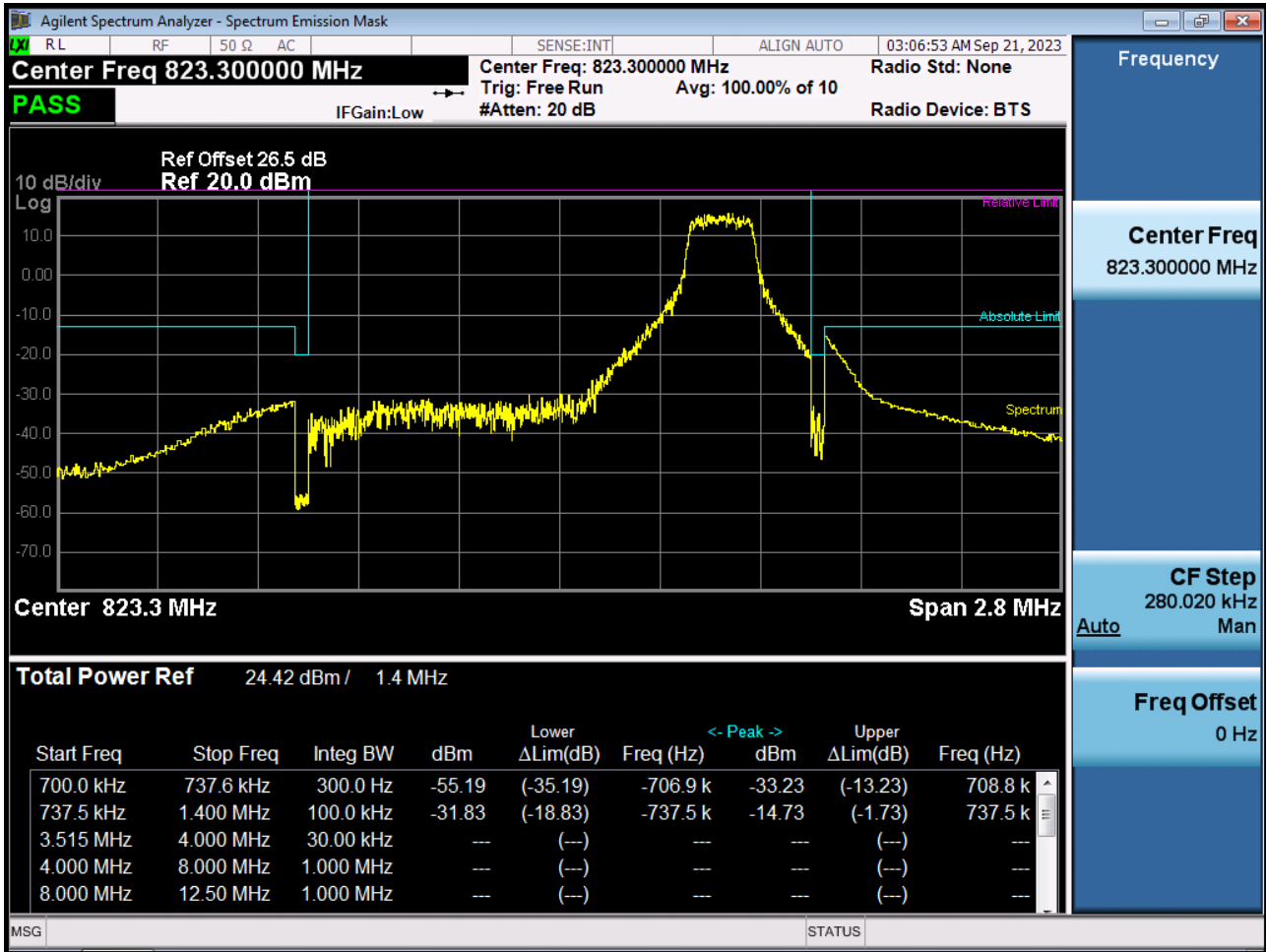
BAND 26. Mid Band Edge Plot (15 M BW Ch.26765 QPSK RB 1, Offset74)



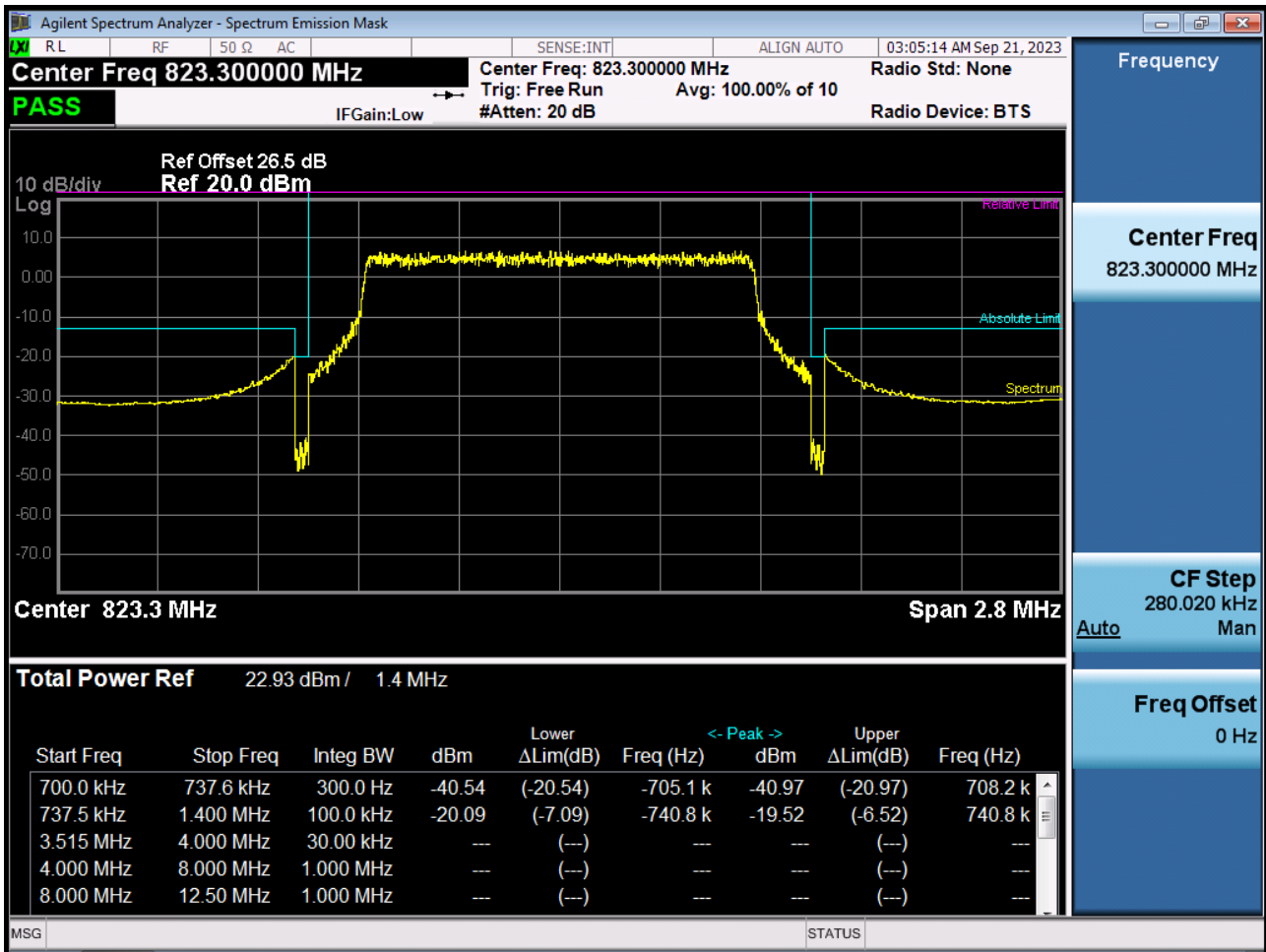
BAND 26. Mid Band Edge Plot (15 M BW Ch.26765 QPSK\_RB75\_Offset 0)



BAND 26. Upper Channel Edge Plot (1.4 M BW Ch.26783 QPSK\_RB1\_Offset 5)

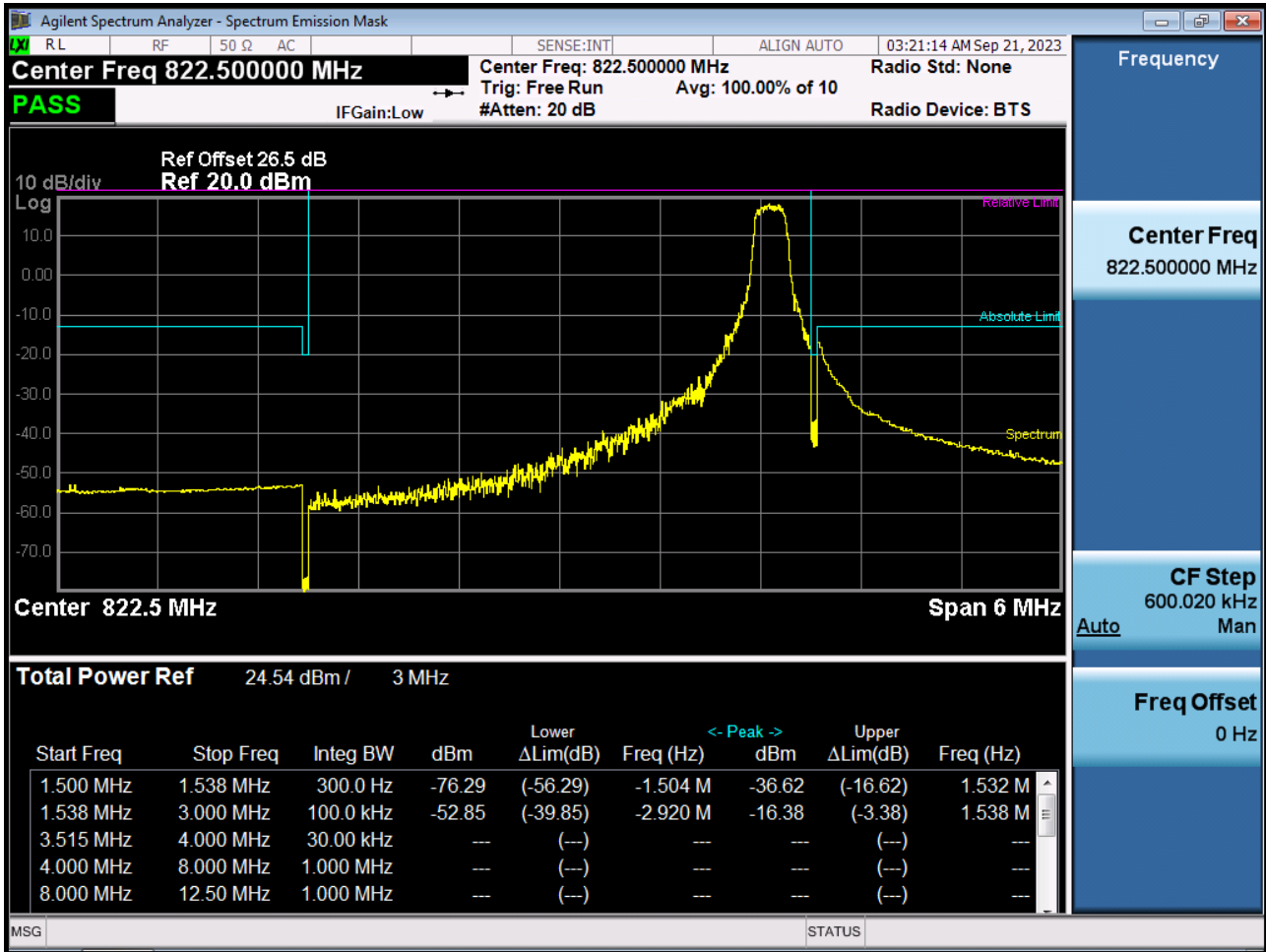


BAND 26. Upper Channel Edge Plot (1.4 M BW Ch.26783 QPSK\_RB6\_Offset 0)

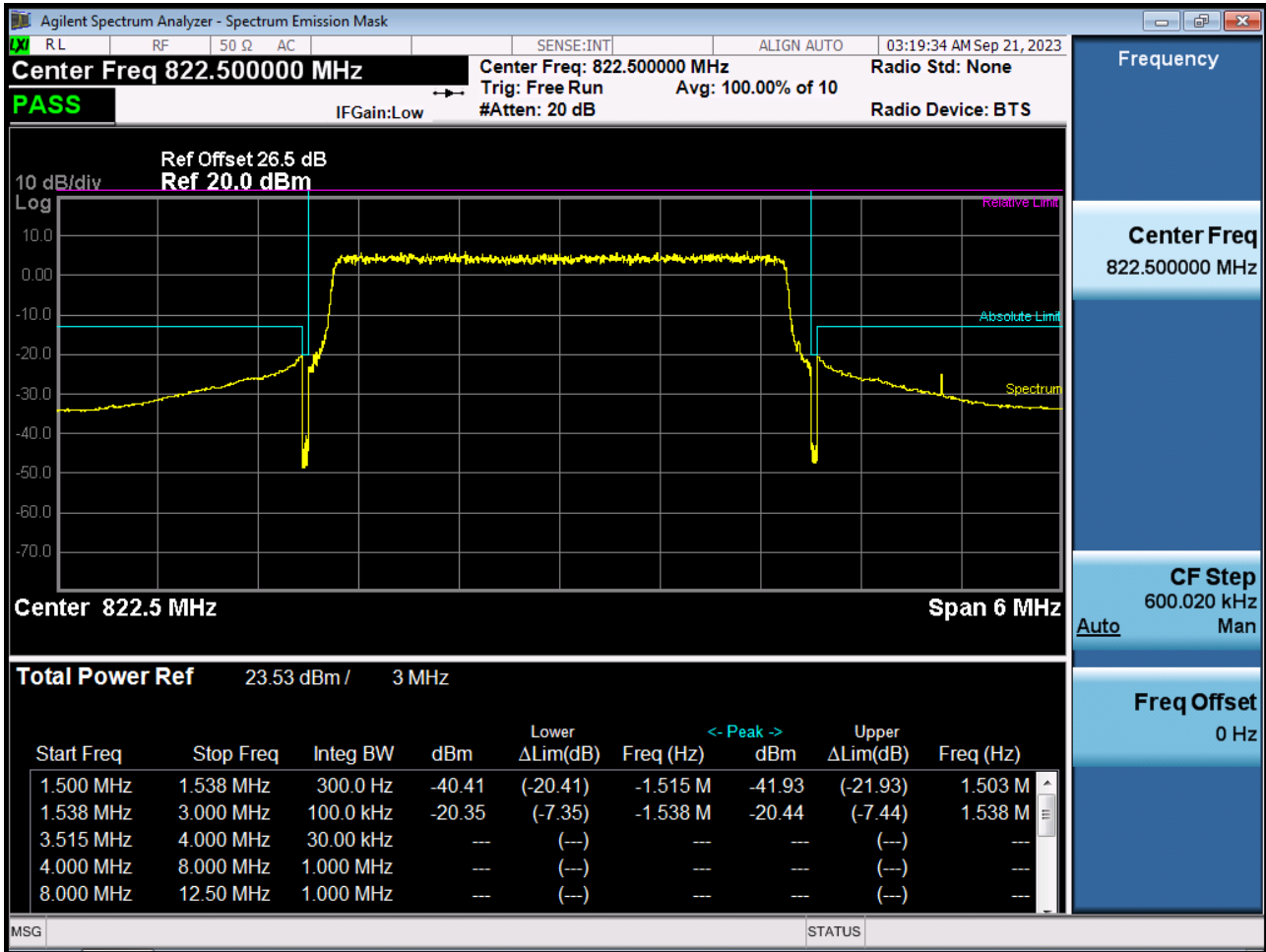




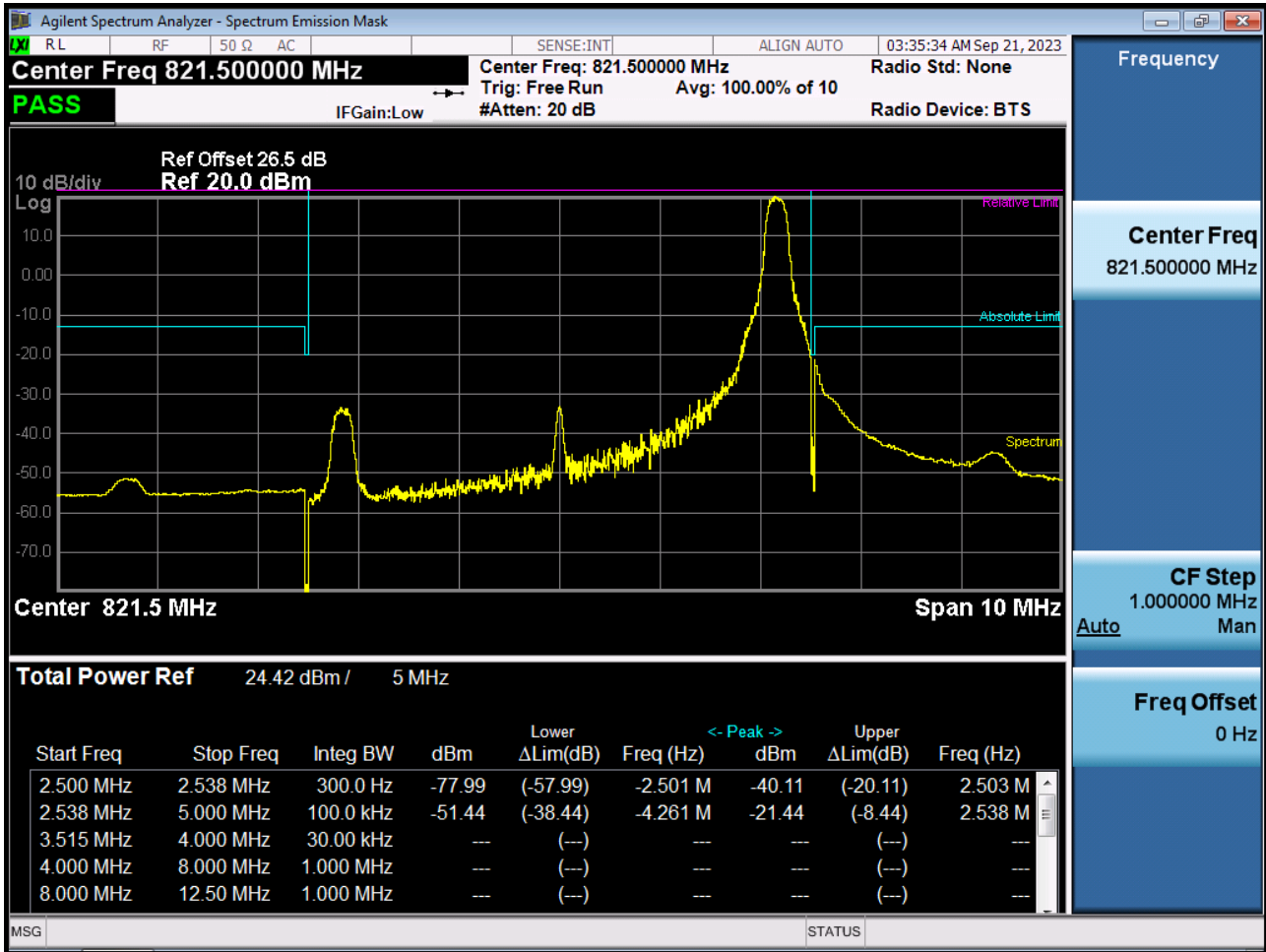
BAND 26. Upper Channel Edge Plot (3 M BW Ch.26775 QPSK\_RB1\_Offset 14)



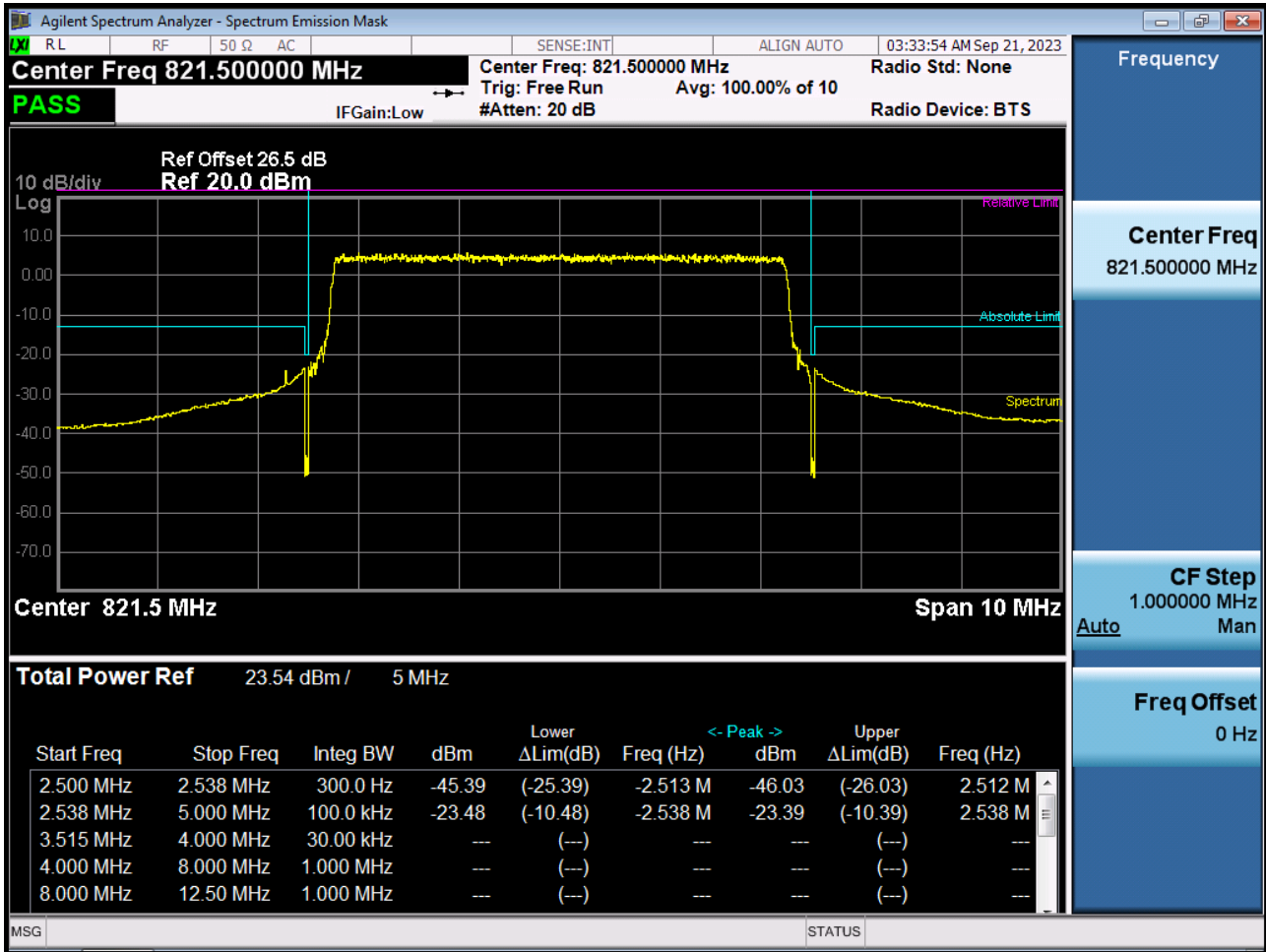
BAND 26. Upper Channel Edge Plot (3 M BW Ch.26775 QPSK\_RB15\_Offset 0)



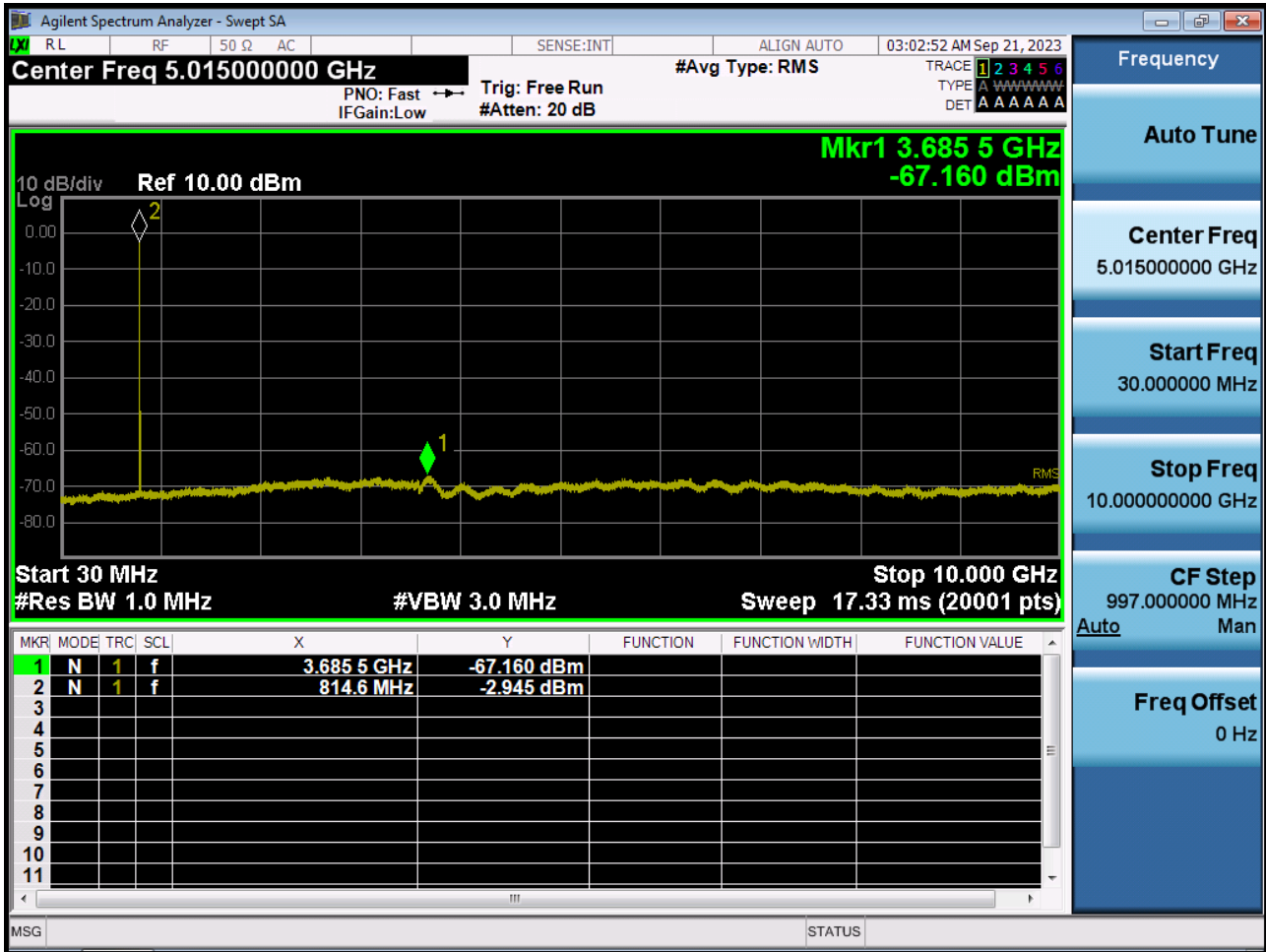
BAND 26. Upper Channel Edge Plot (5 M BW Ch.26765 QPSK\_RB1\_Offset 24)



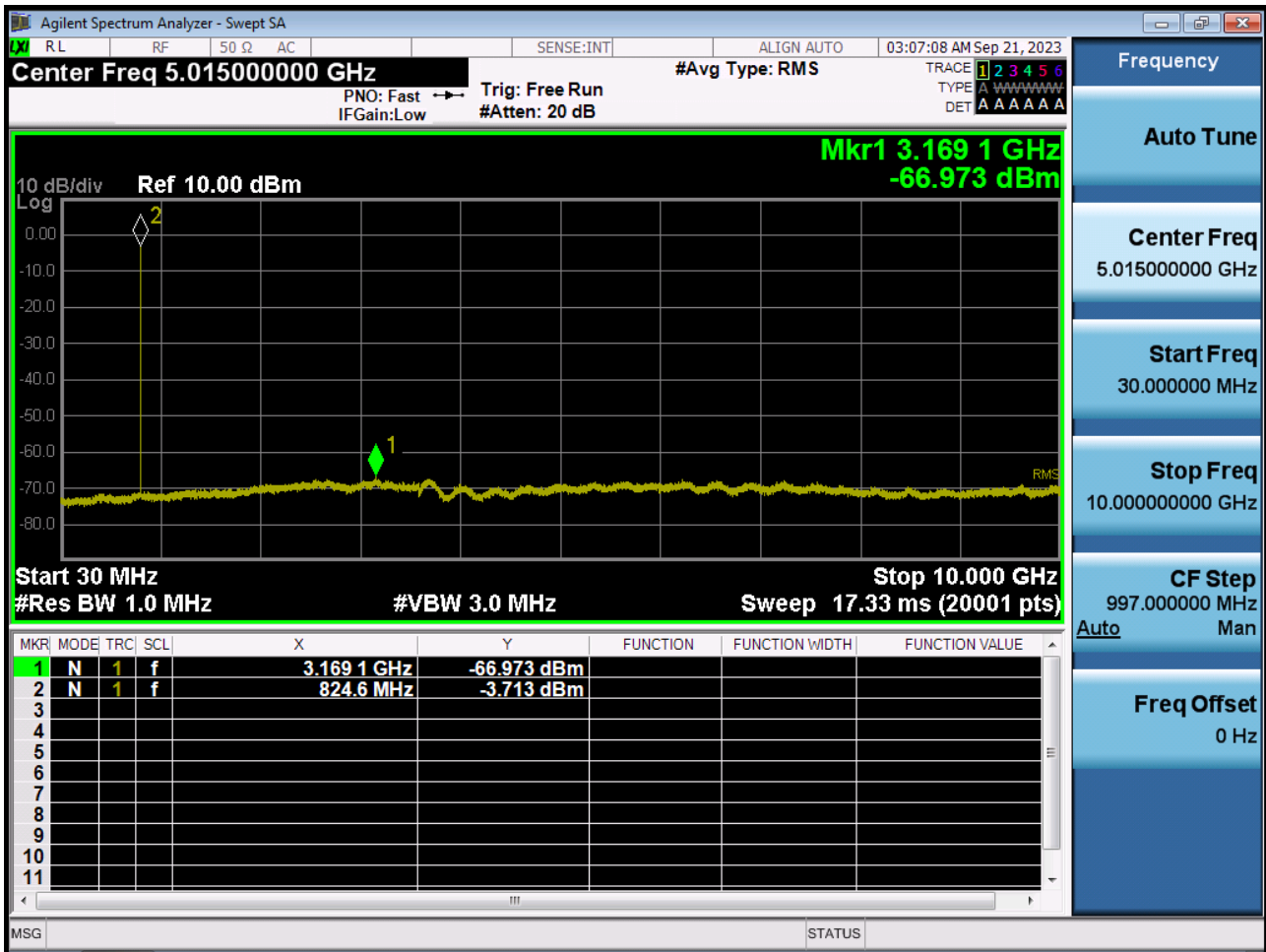
BAND 26. Upper Channel Edge Plot (5 M BW Ch.26765 QPSK\_RB25\_Offset 0)



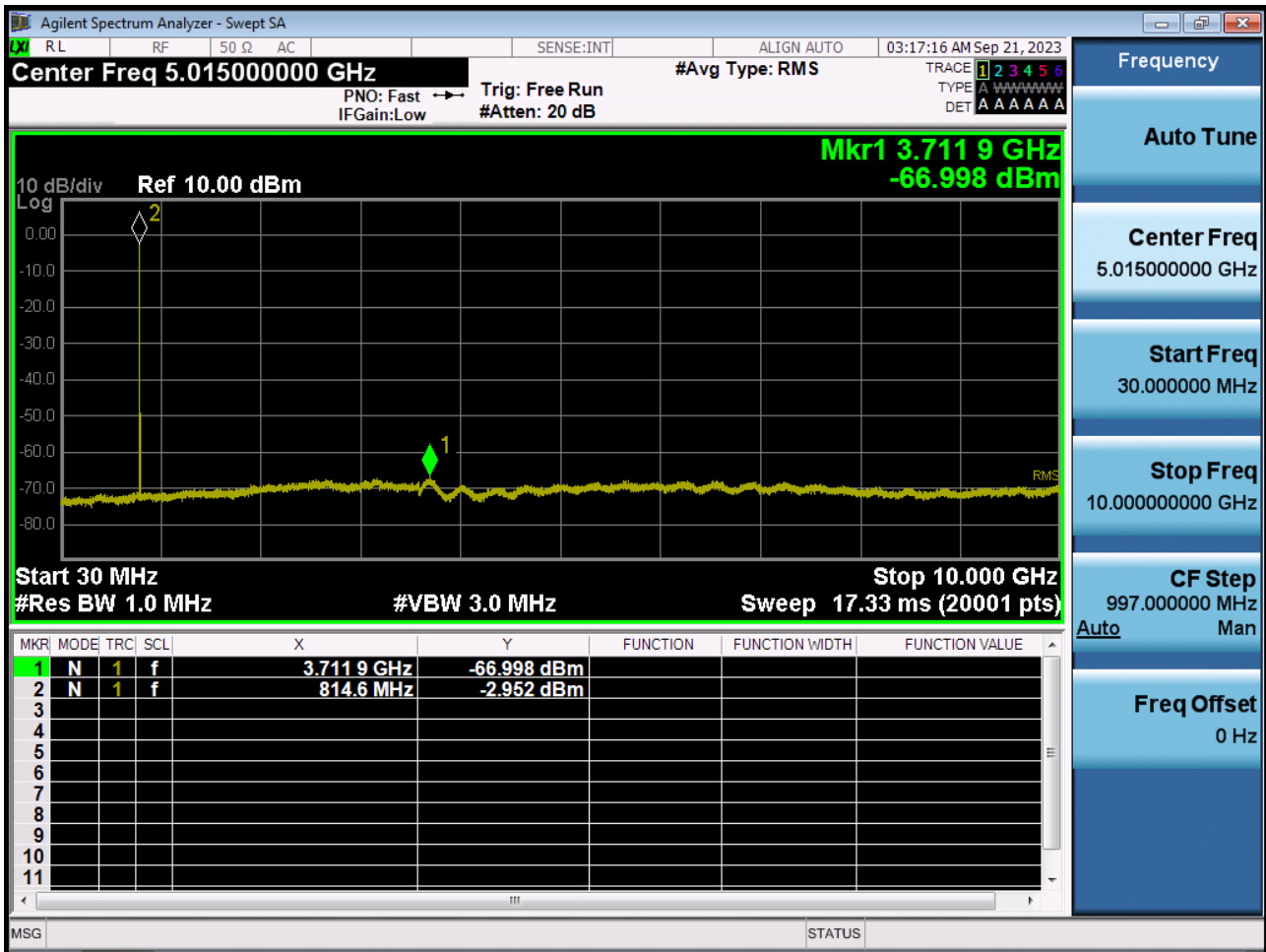
BAND 26. Conducted Spurious (26697 ch\_1.4 MHz\_QPSK\_RB 1\_0)



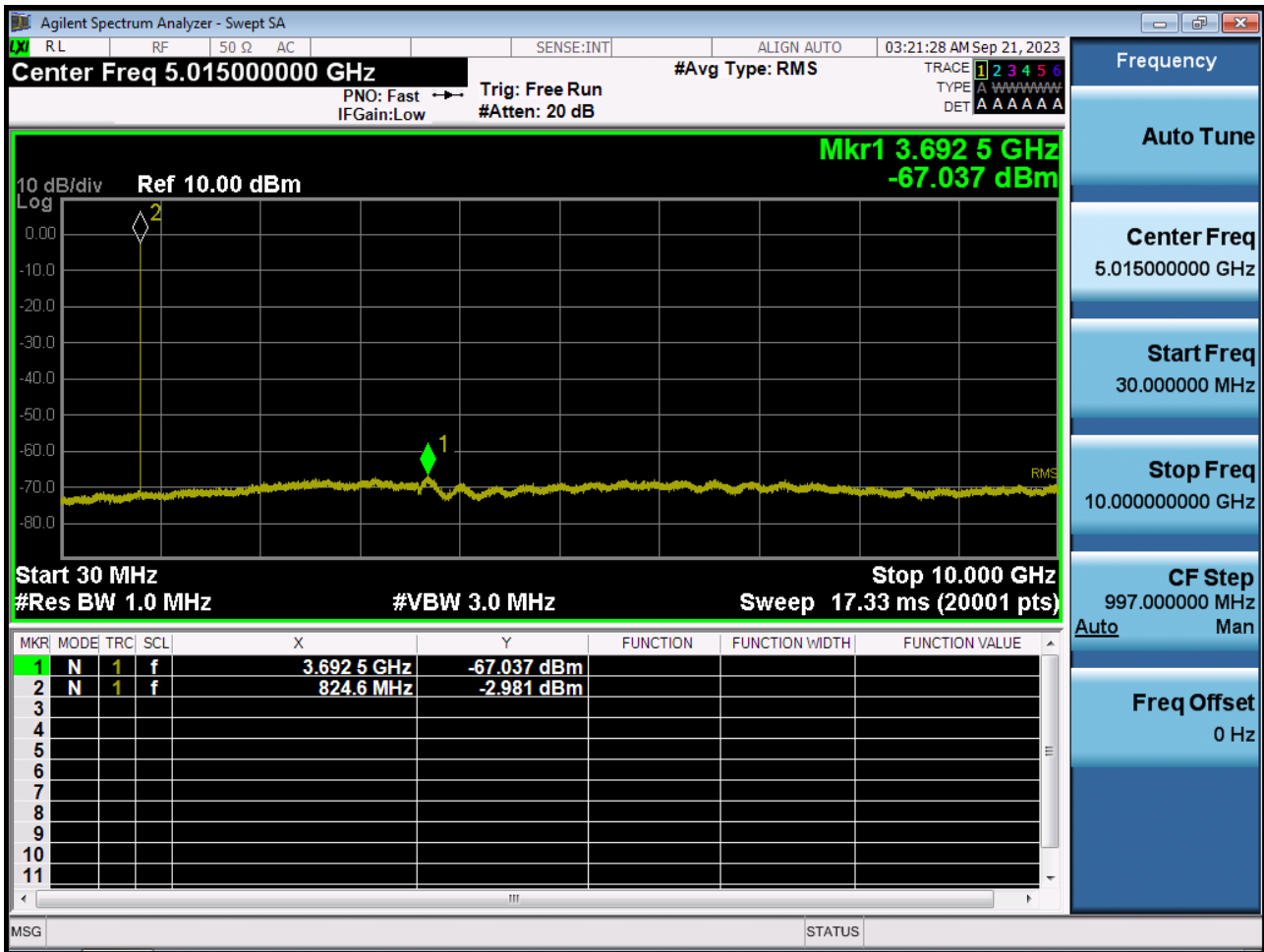
BAND 26. Conducted Spurious (26783 ch\_1.4 MHz\_QPSK\_RB 1\_0)



BAND 26. Conducted Spurious (26705 ch\_3 MHz\_QPSK\_RB 1\_0)

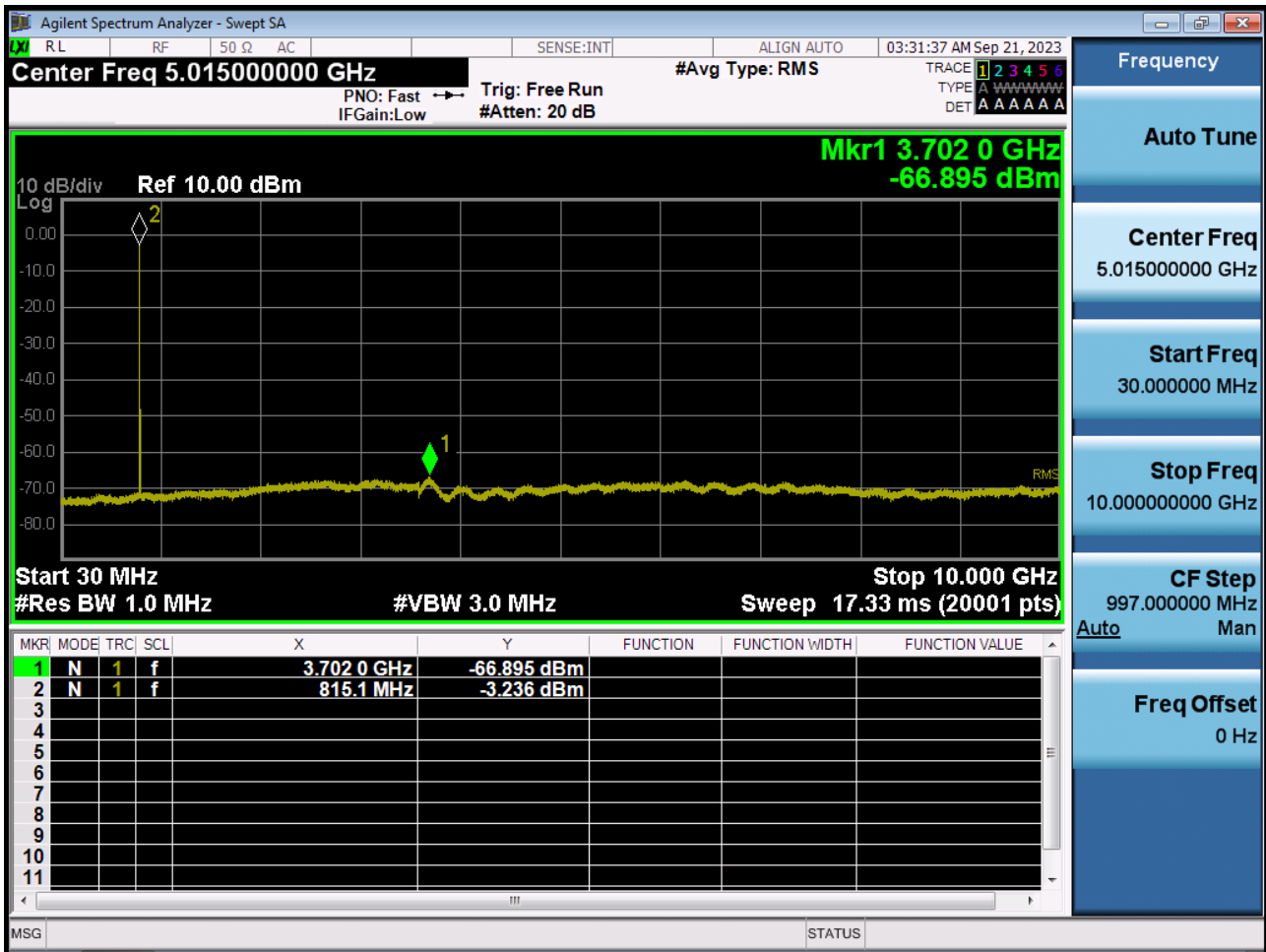


BAND 26. Conducted Spurious (26775 ch\_3 MHz\_QPSK\_RB 1\_0)

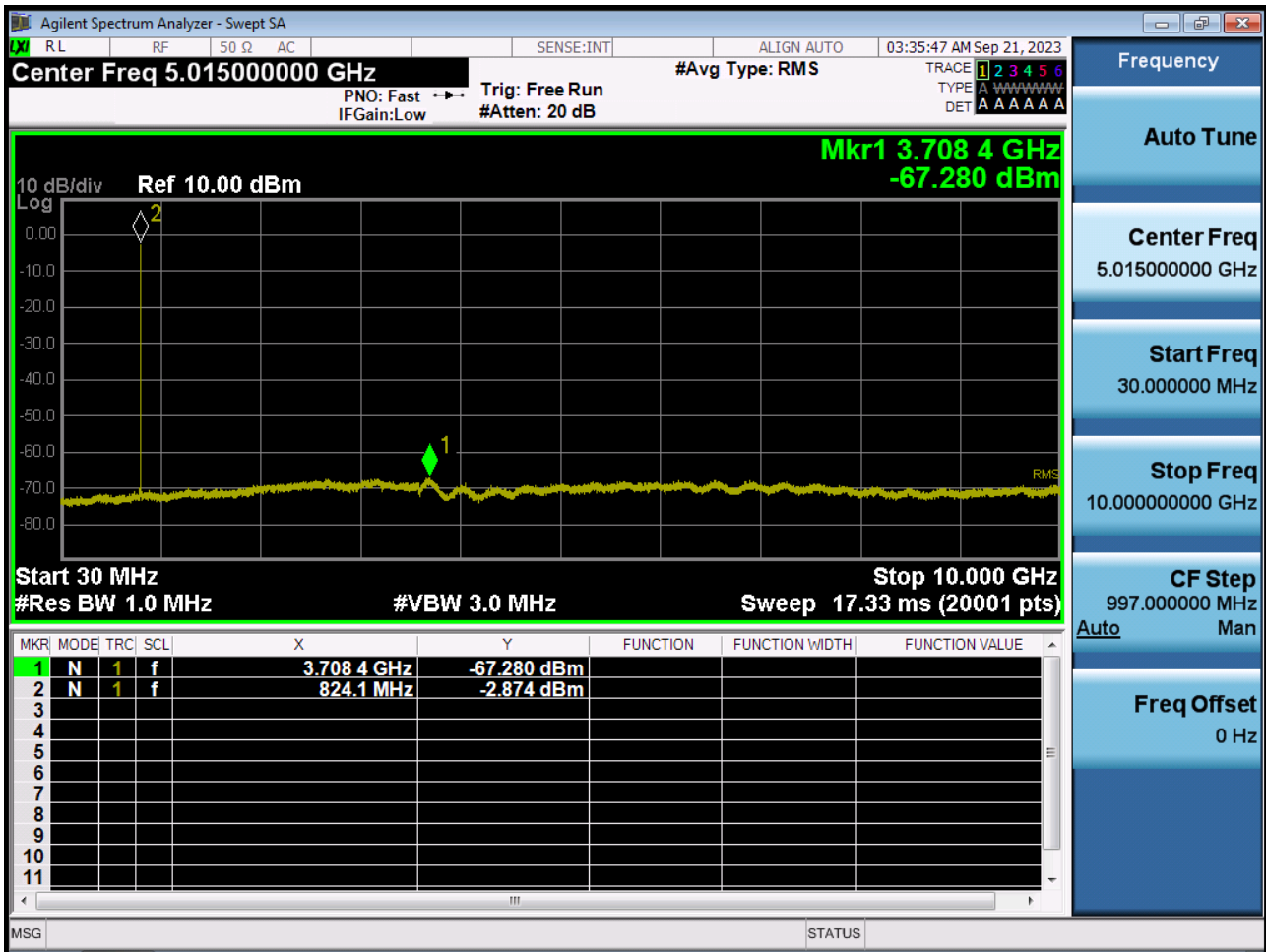




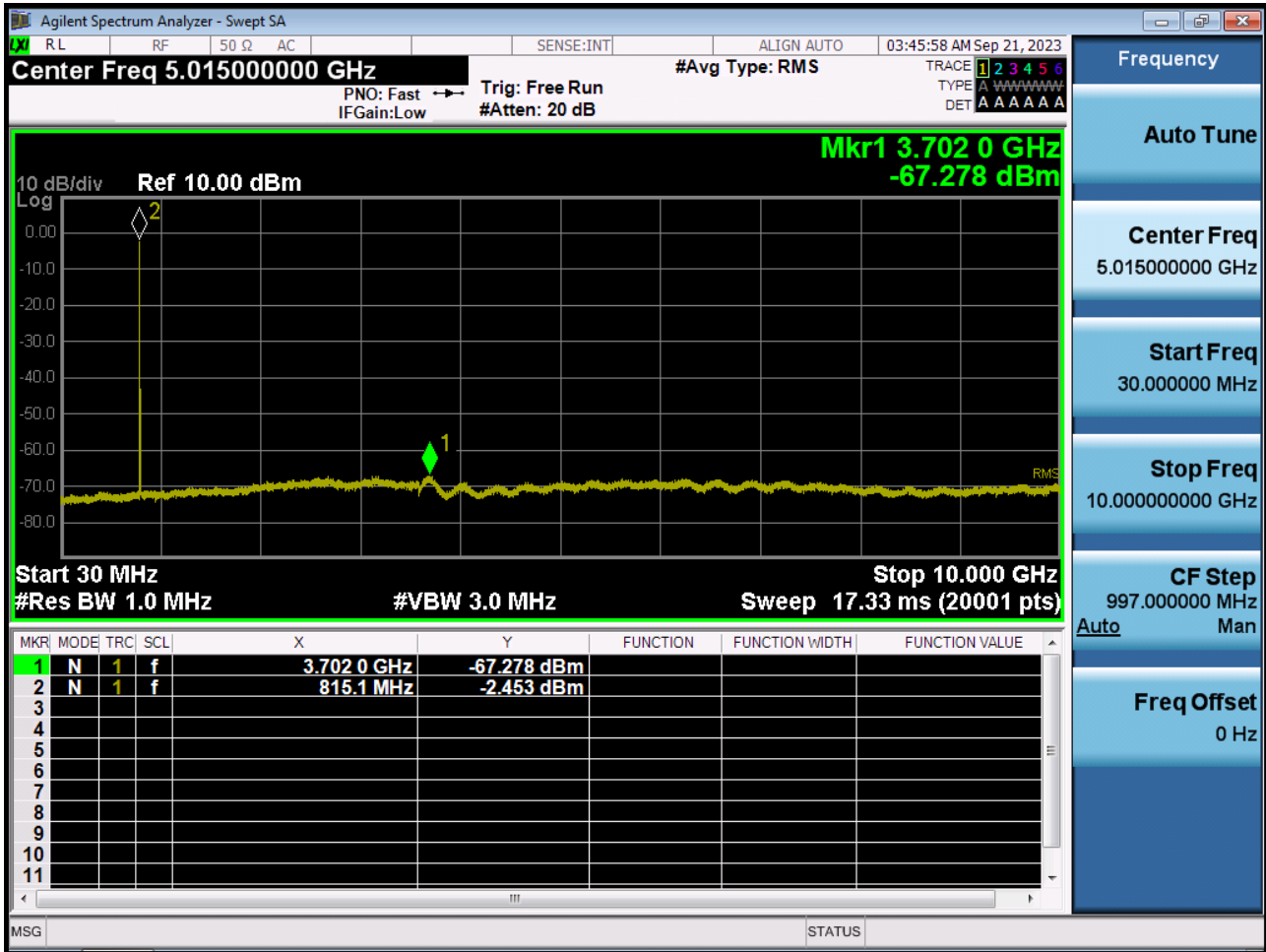
BAND 26. Conducted Spurious (26715 ch\_5 MHz\_QPSK\_RB 1\_0)



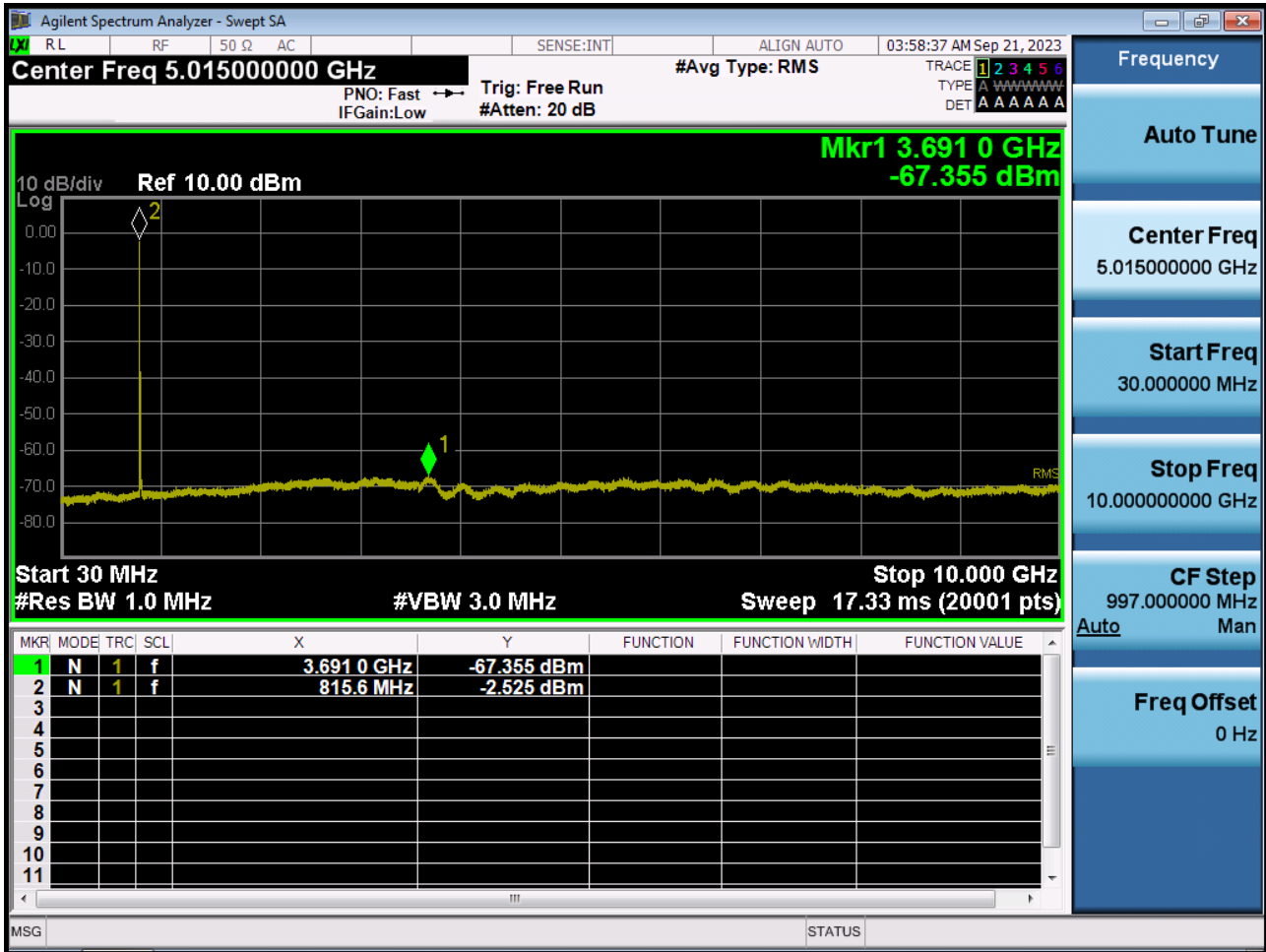
BAND 26. Conducted Spurious (26765 ch\_5 MHz\_QPSK\_RB 1\_0)



BAND 26. Conducted Spurious (26740 ch\_10 MHz\_QPSK\_RB 1\_0)

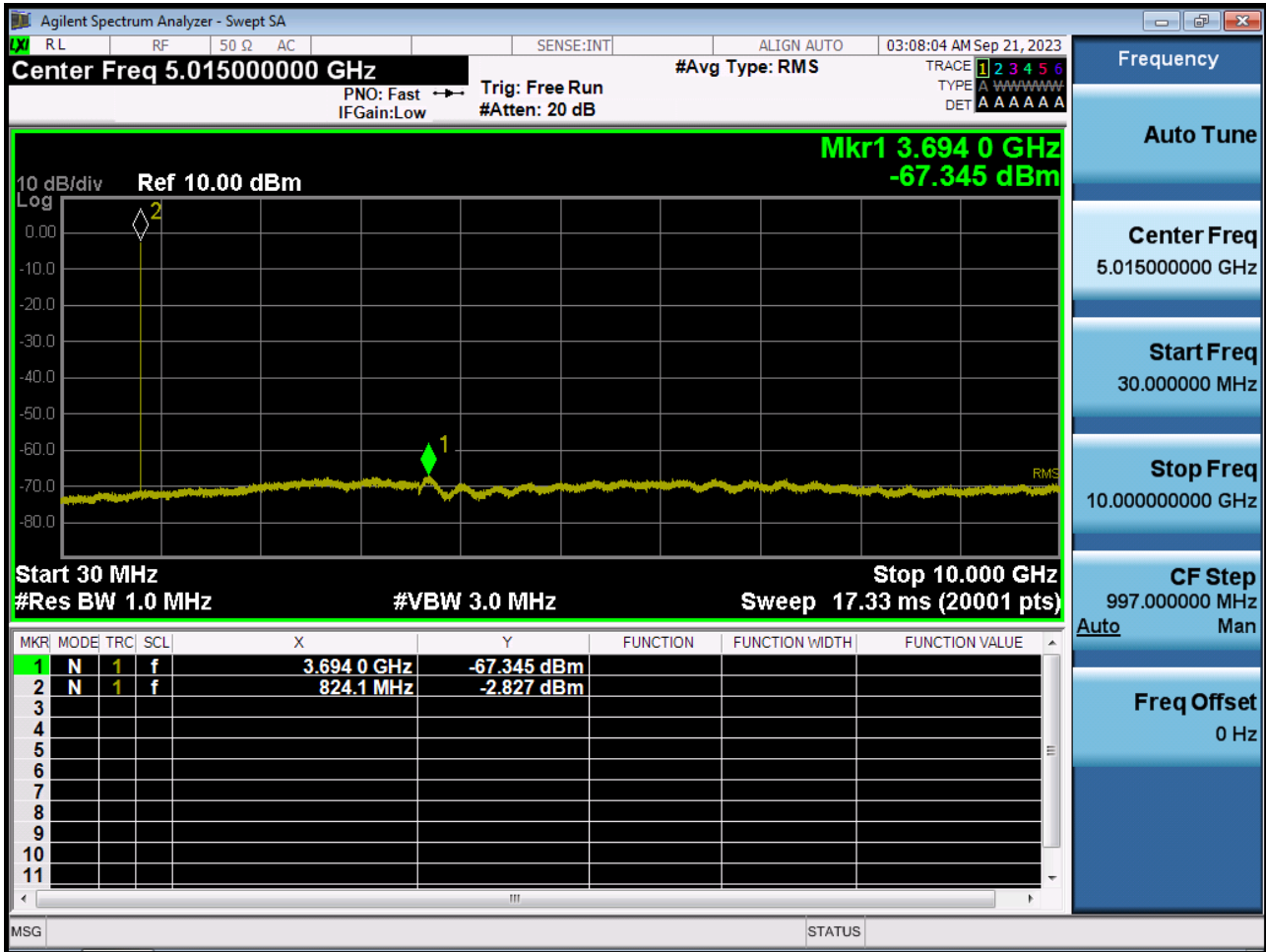


BAND 26. Conducted Spurious (26765 ch\_15 MHz\_QPSK\_RB 1\_0)

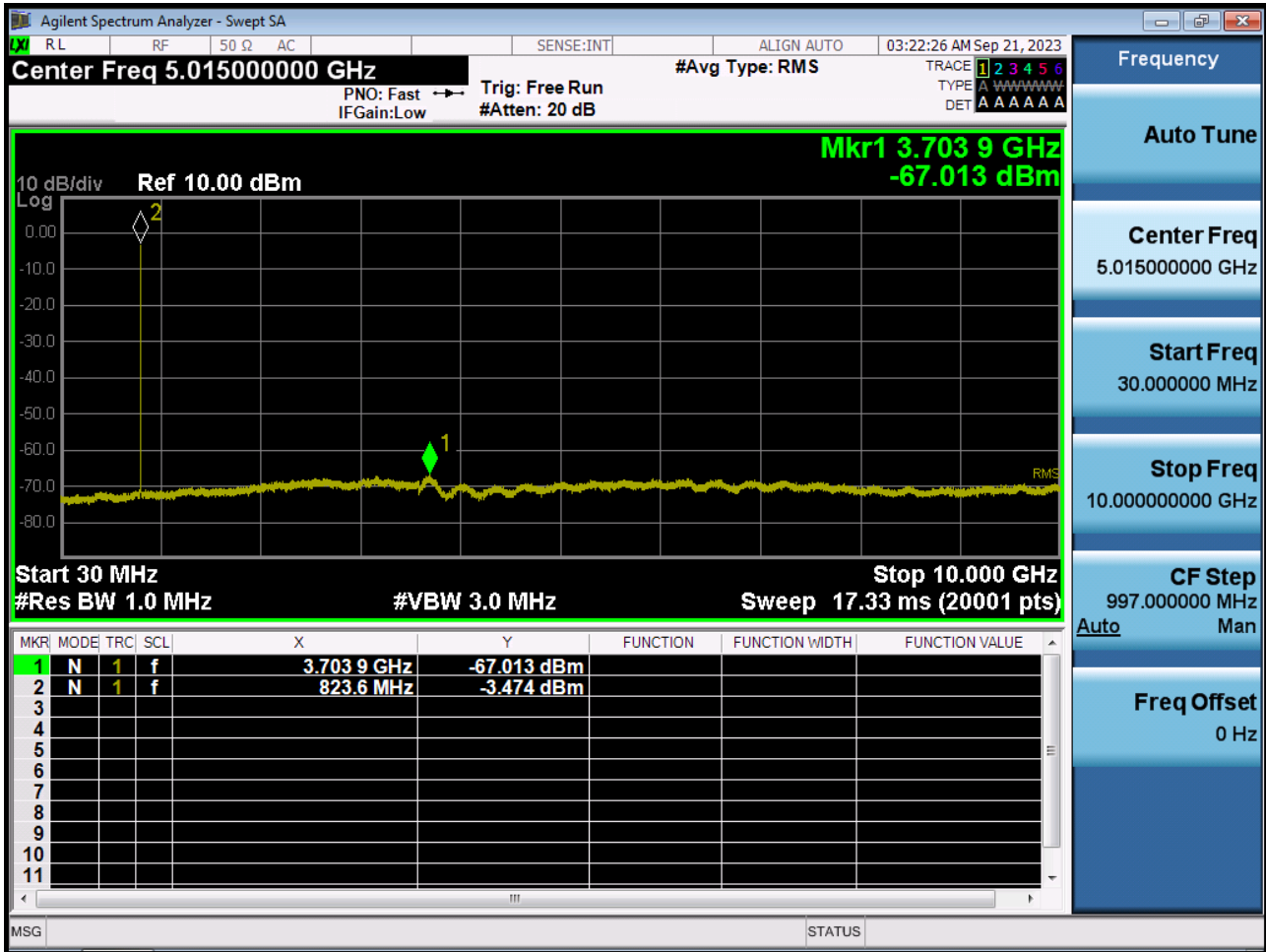


### 13. TEST PLOTS (Sub 1 Ant \_STRADDLE CHANNEL)

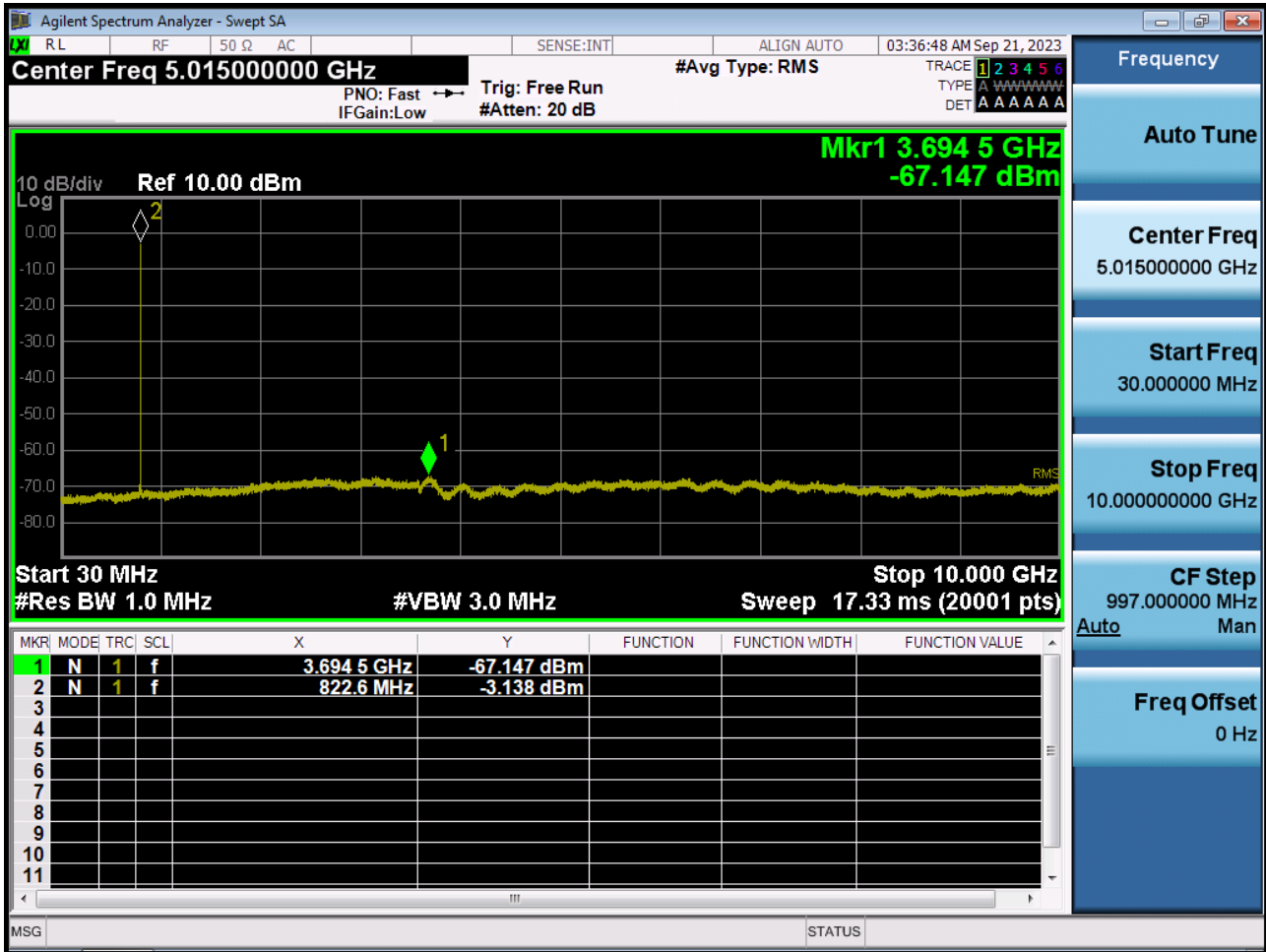
BAND 26. Conducted Spurious (1.4 MHz\_QPSK\_RB 1\_0)



BAND 26. Conducted Spurious (3 MHz\_QPSK\_RB 1\_0)

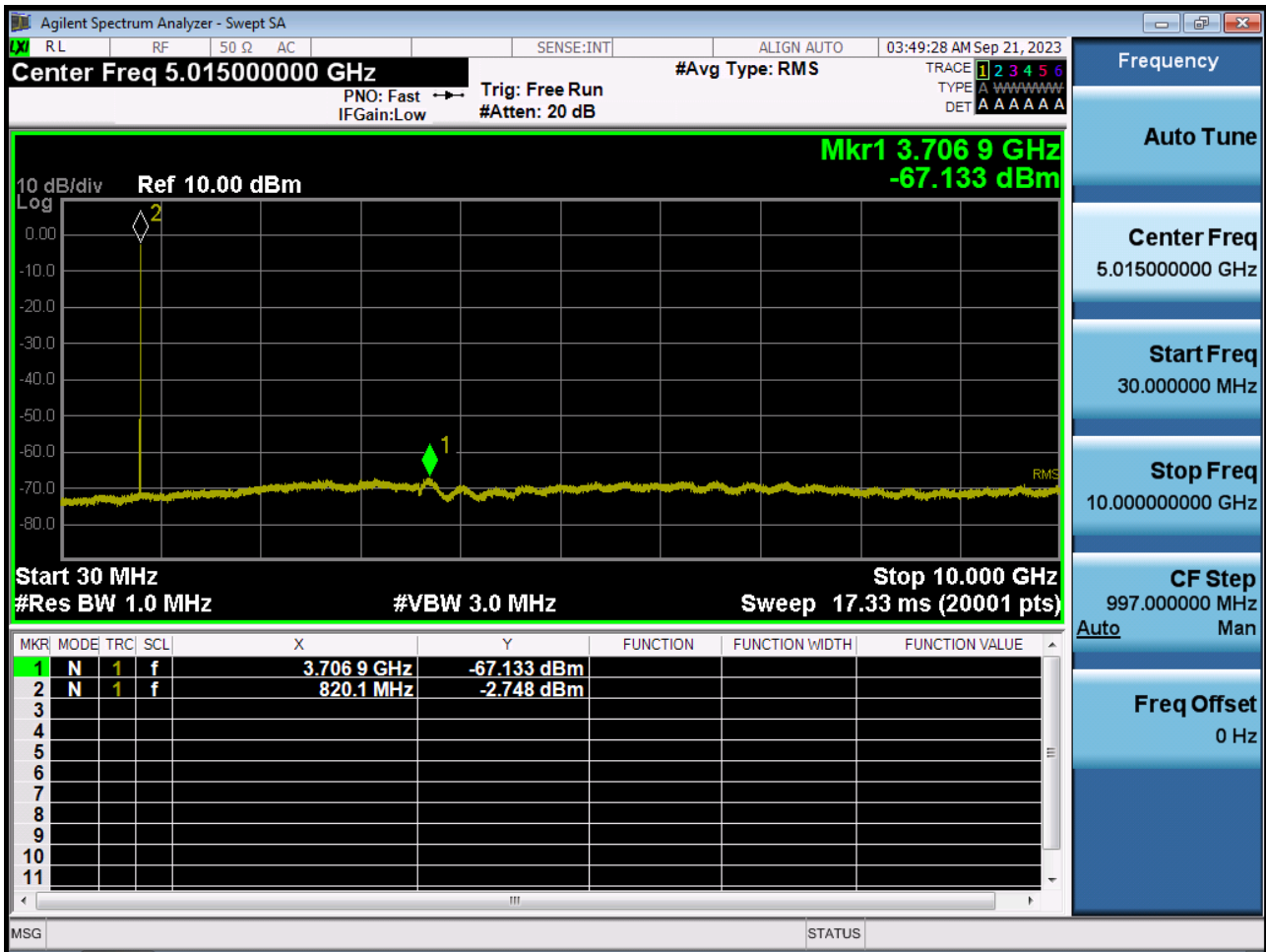


BAND 26. Conducted Spurious (5 MHz\_QPSK\_RB 1\_0)

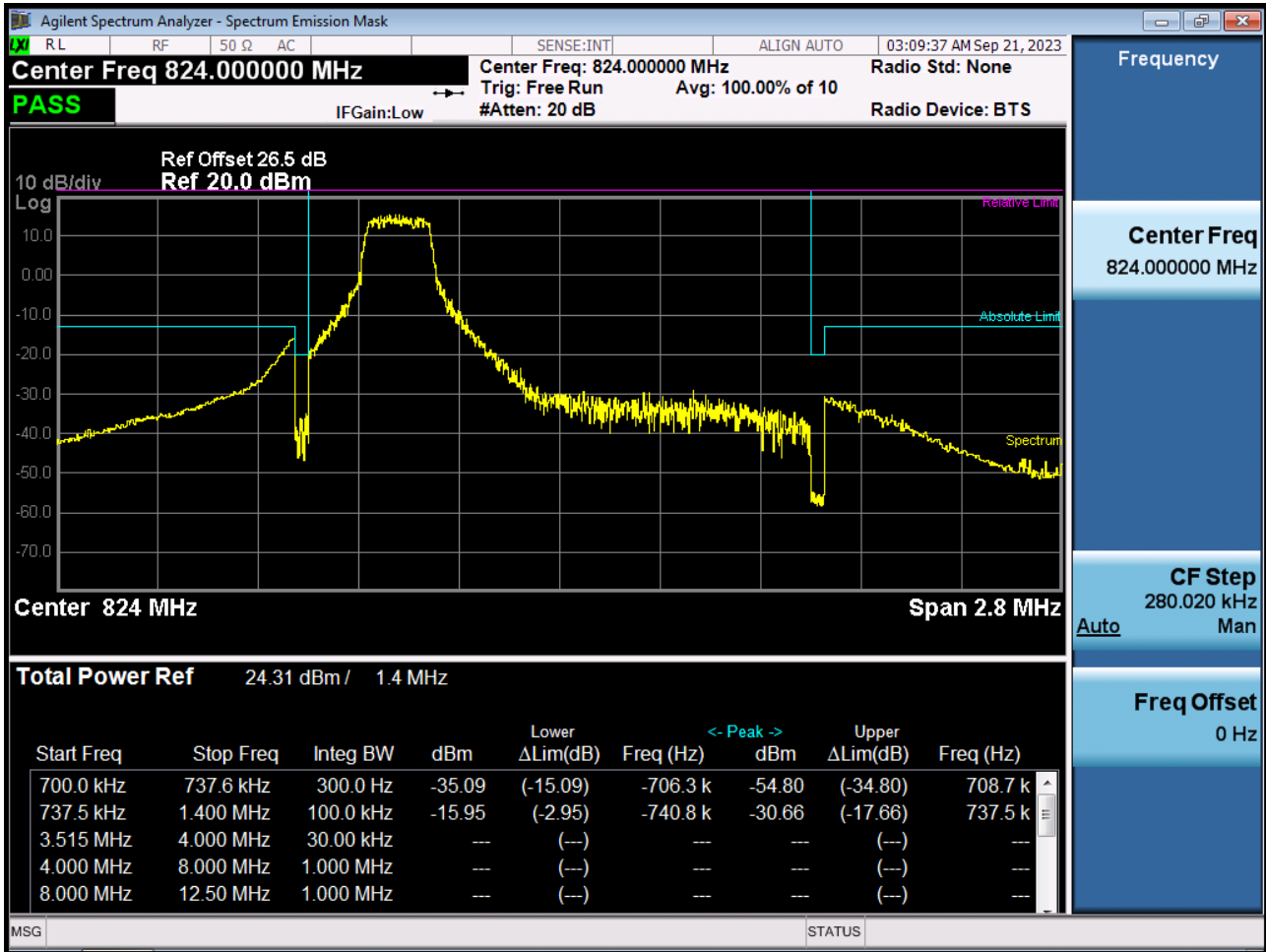




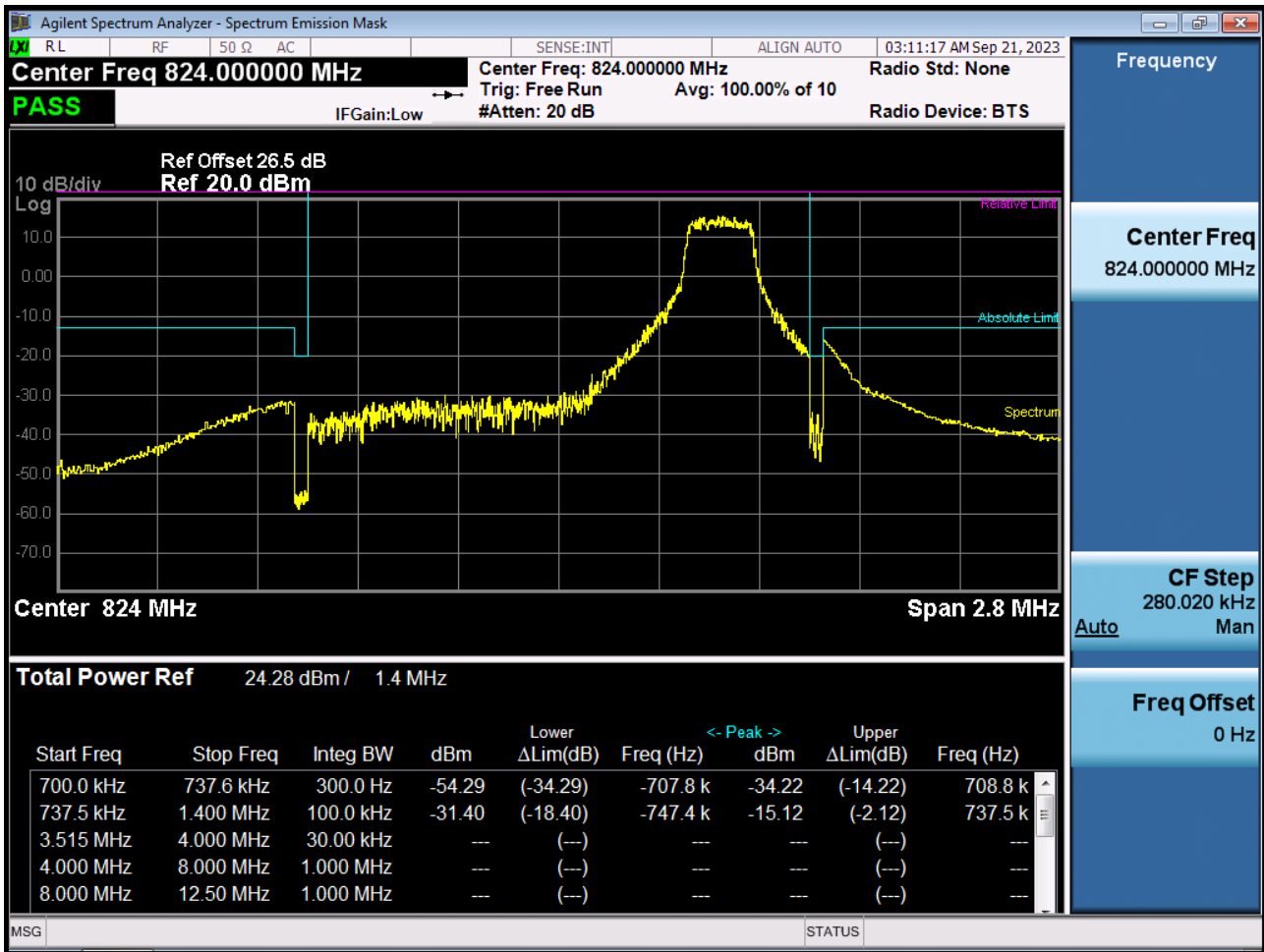
BAND 26. Conducted Spurious (10 MHz\_QPSK\_RB 1\_0)



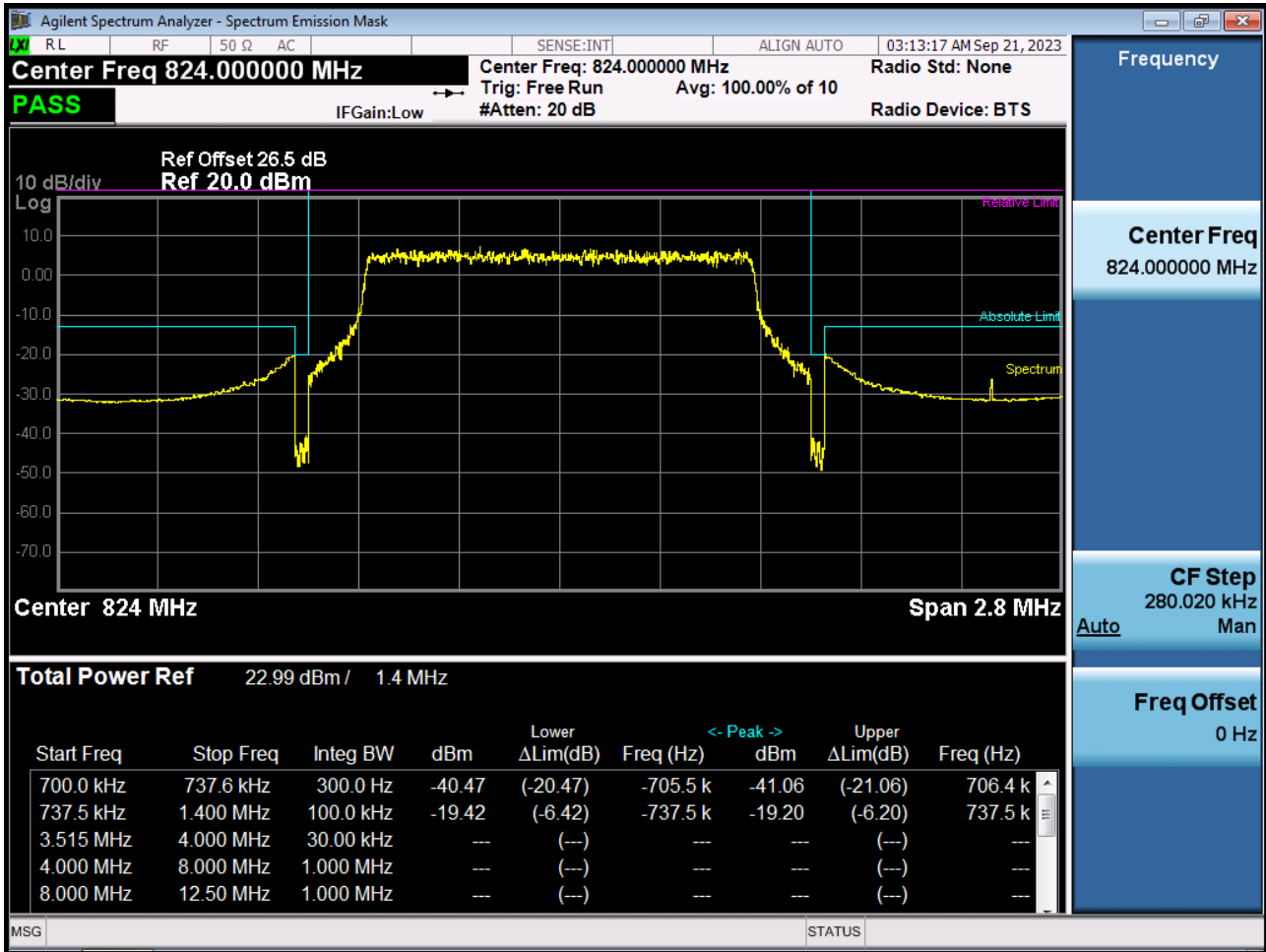
BAND 26. Channel Edge (1.4 MHz\_QPSK\_RB 1\_0)



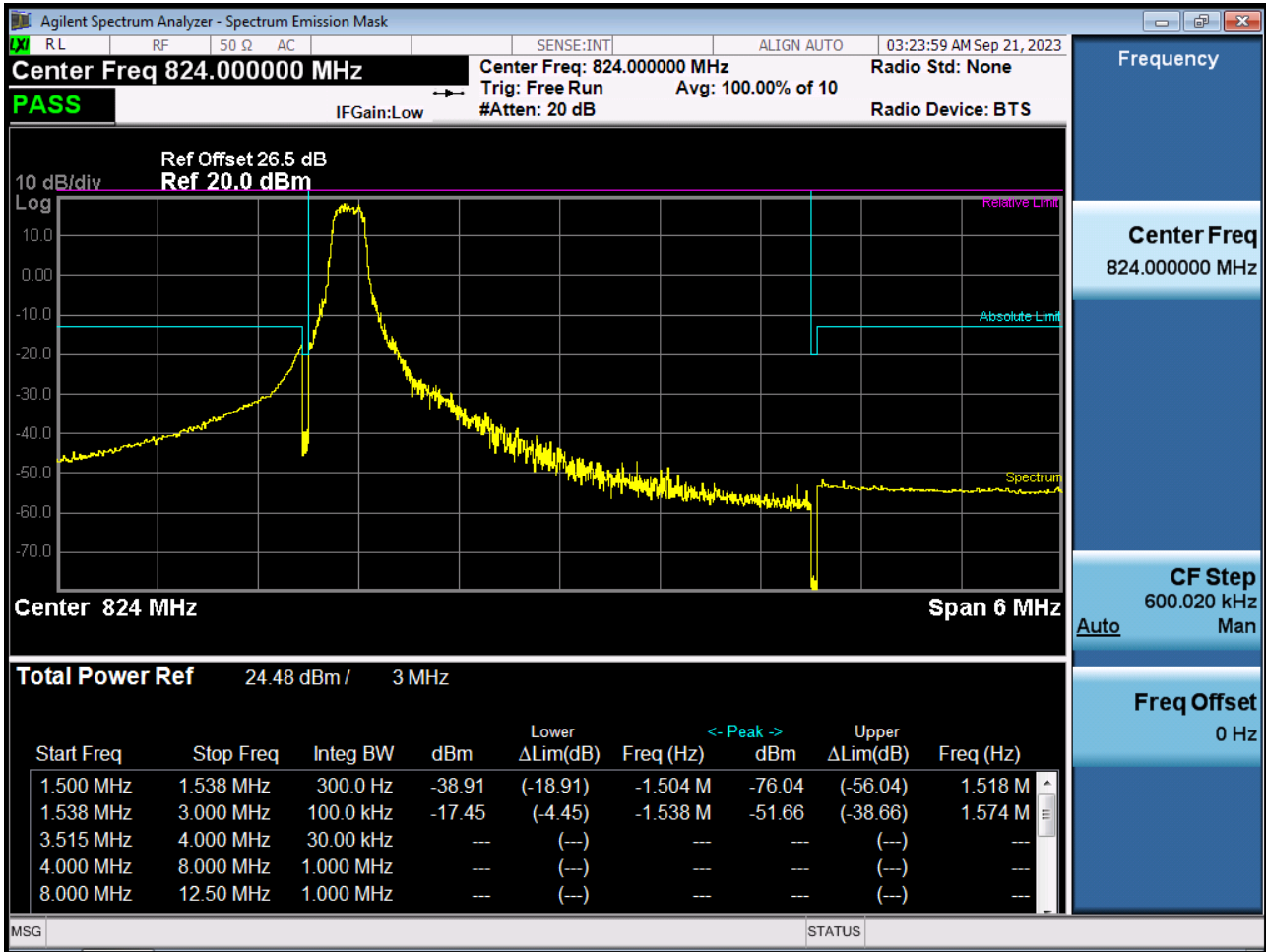
BAND 26. Channel Edge (1.4 MHz\_QPSK\_RB 1\_5)



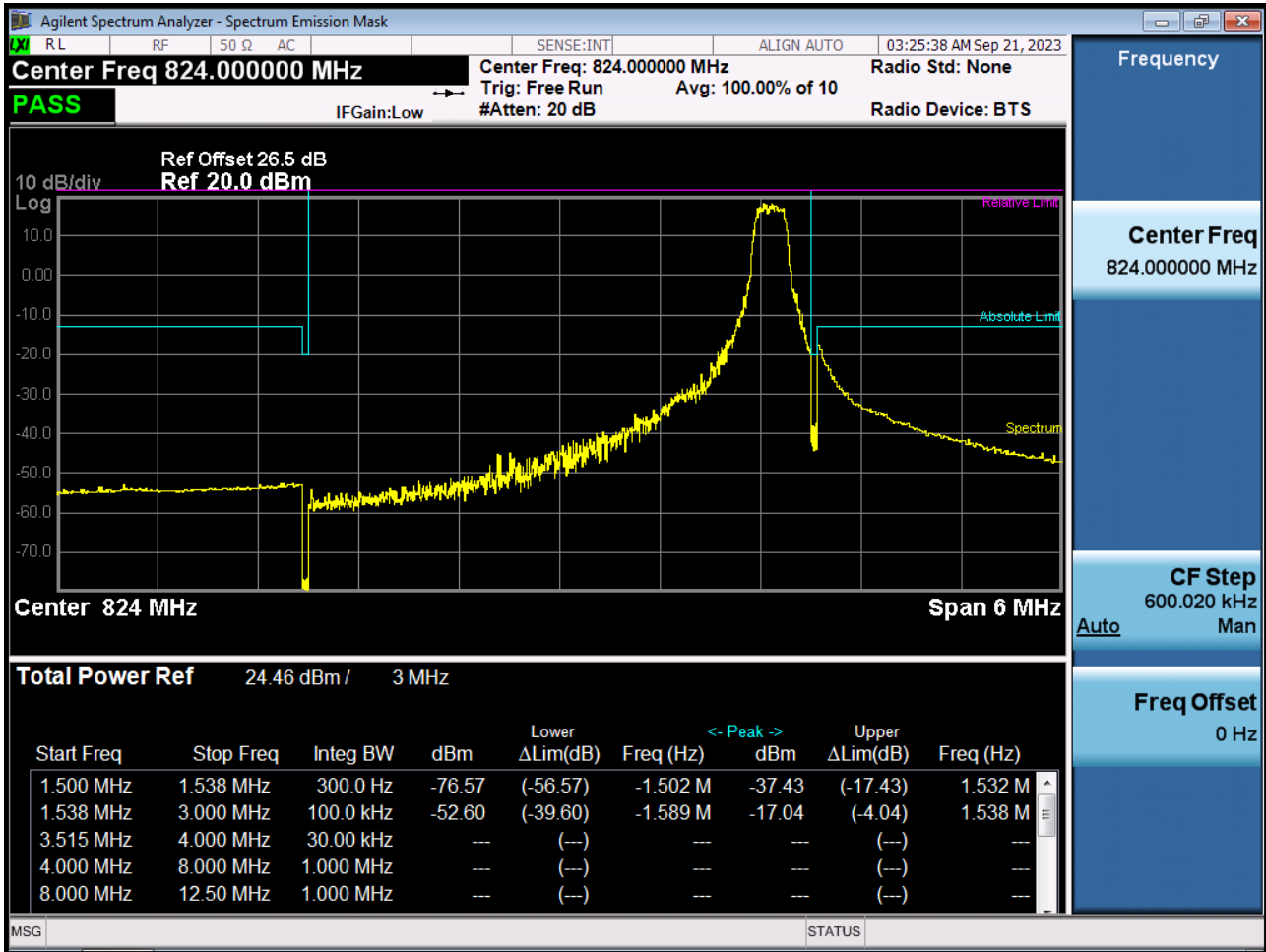
BAND 26. Channel Edge (1.4 MHz\_QPSK\_Full RB)



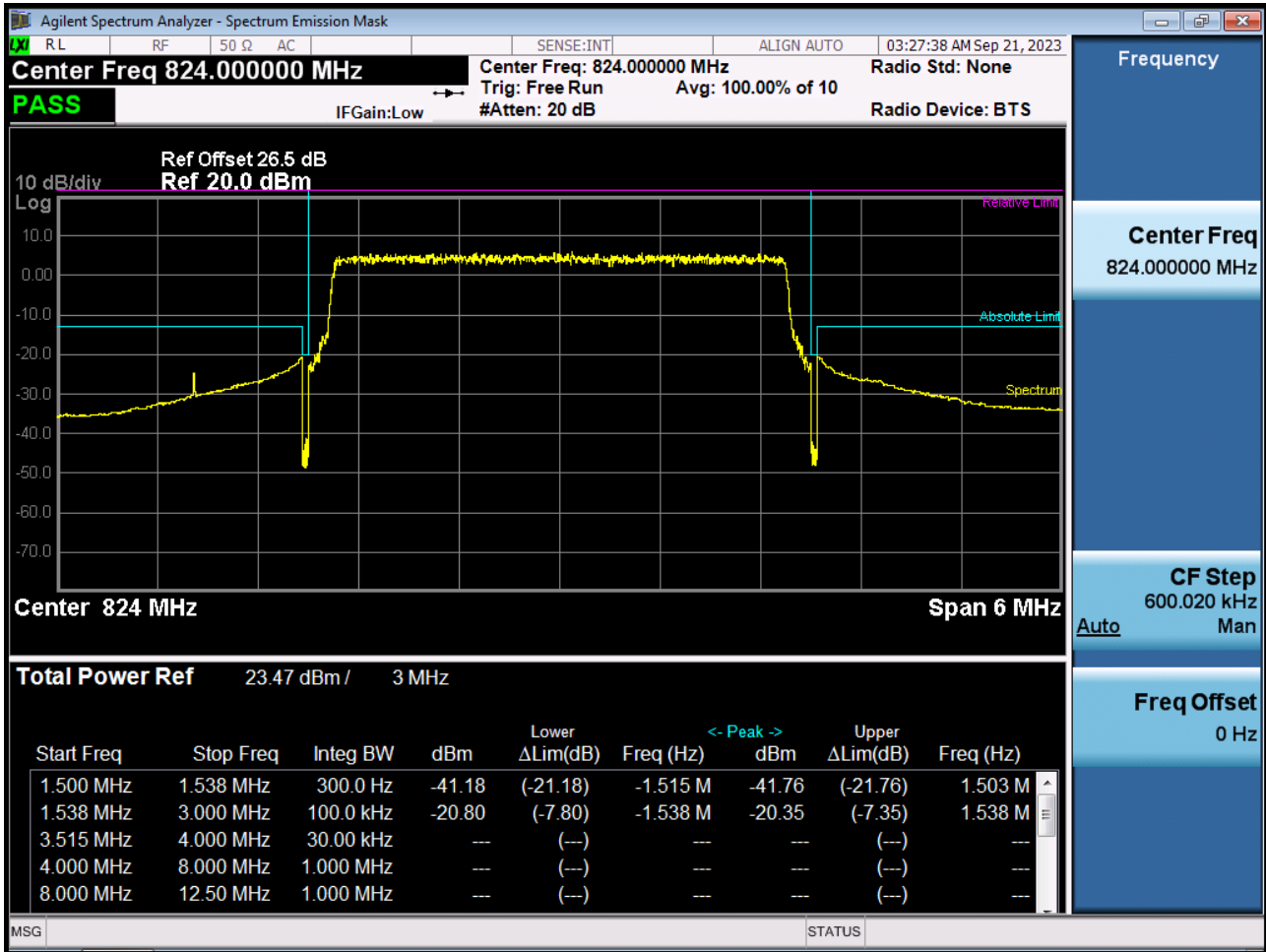
BAND 26. Channel Edge (3 MHz\_QPSK\_RB 1\_0)



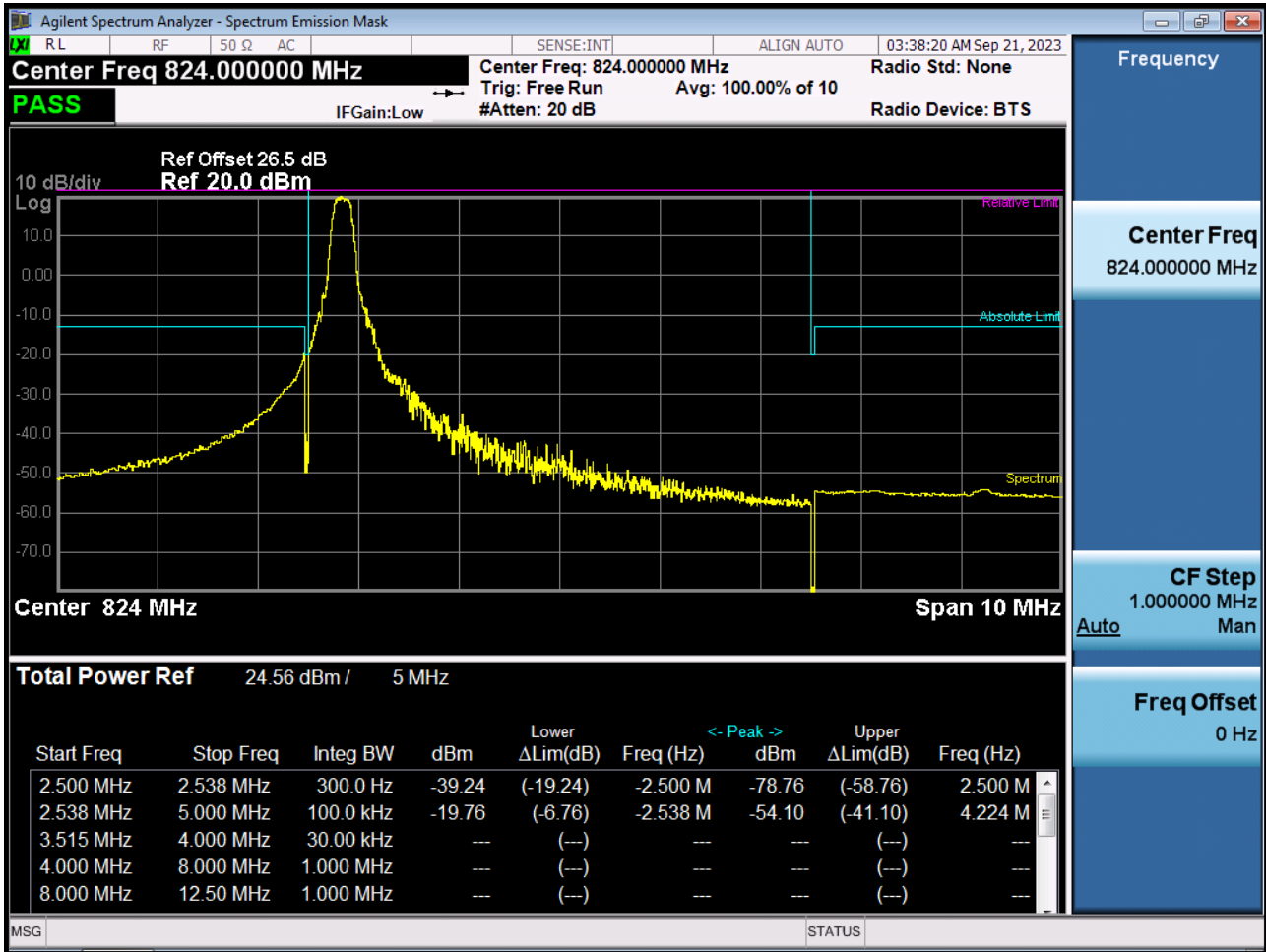
BAND 26. Channel Edge (3 MHz\_QPSK\_RB 1\_14)



BAND 26. Channel Edge (3 MHz\_QPSK\_Full RB)

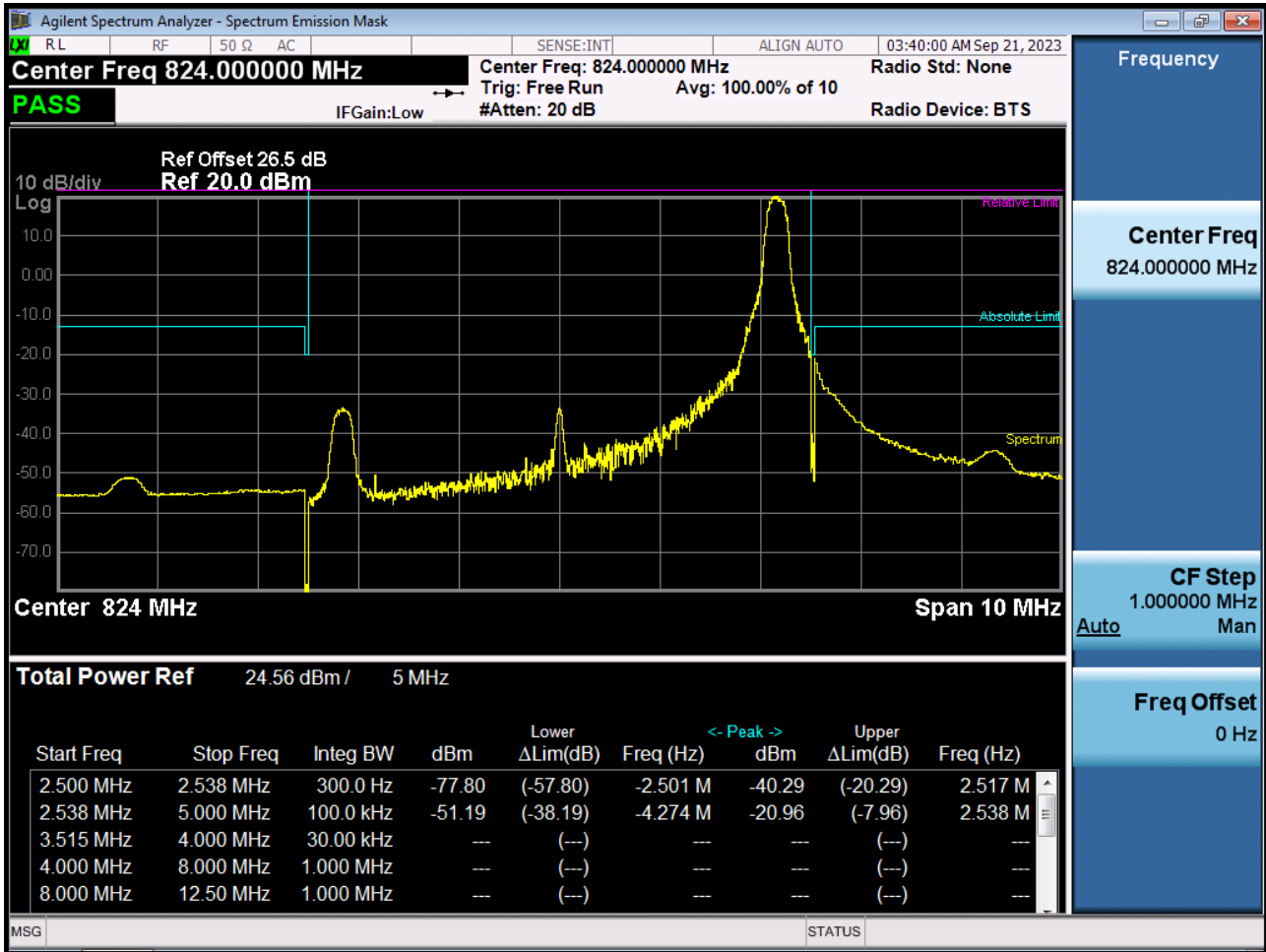


BAND 26. Channel Edge (5 MHz\_QPSK\_RB 1\_0)

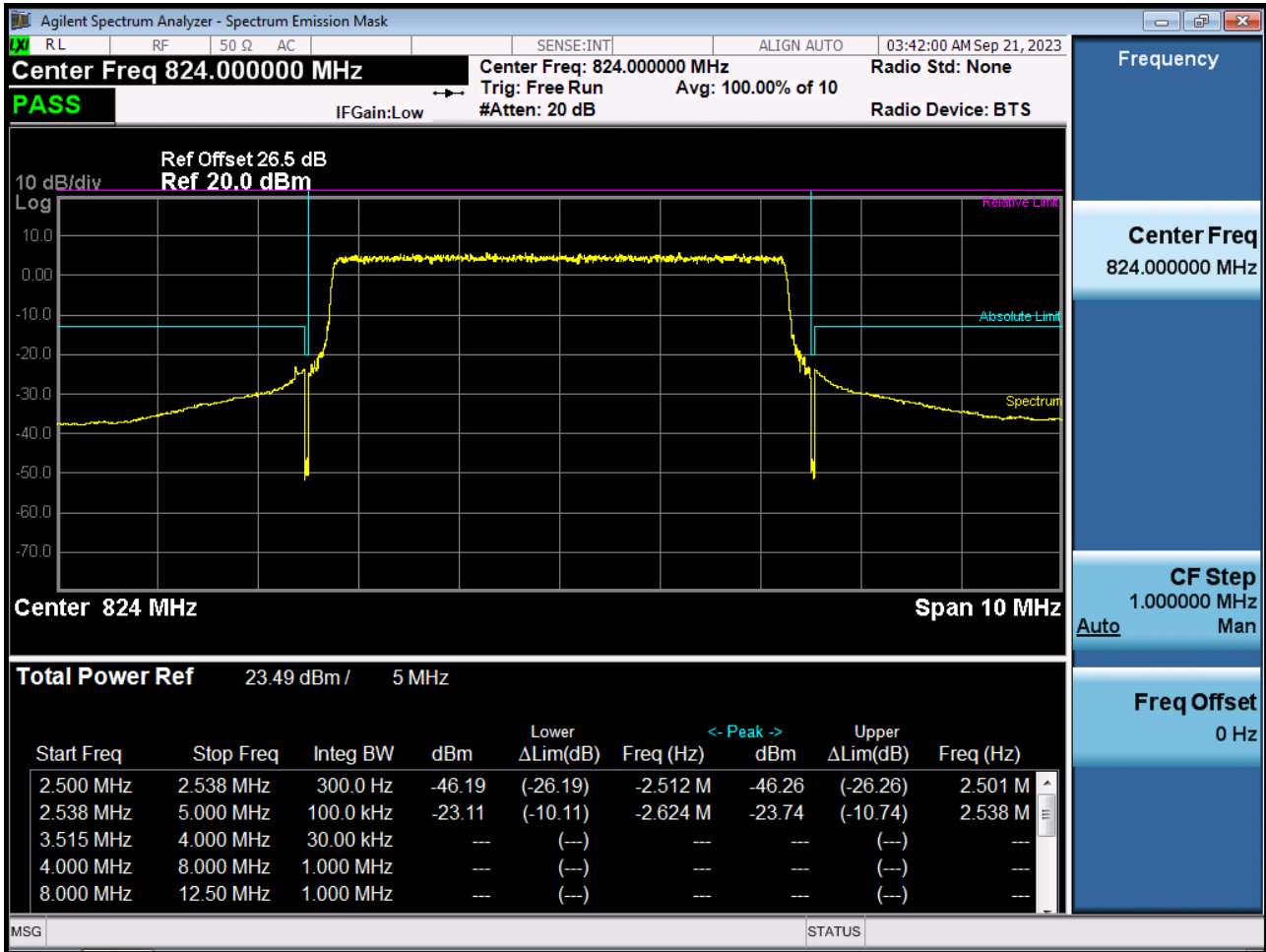




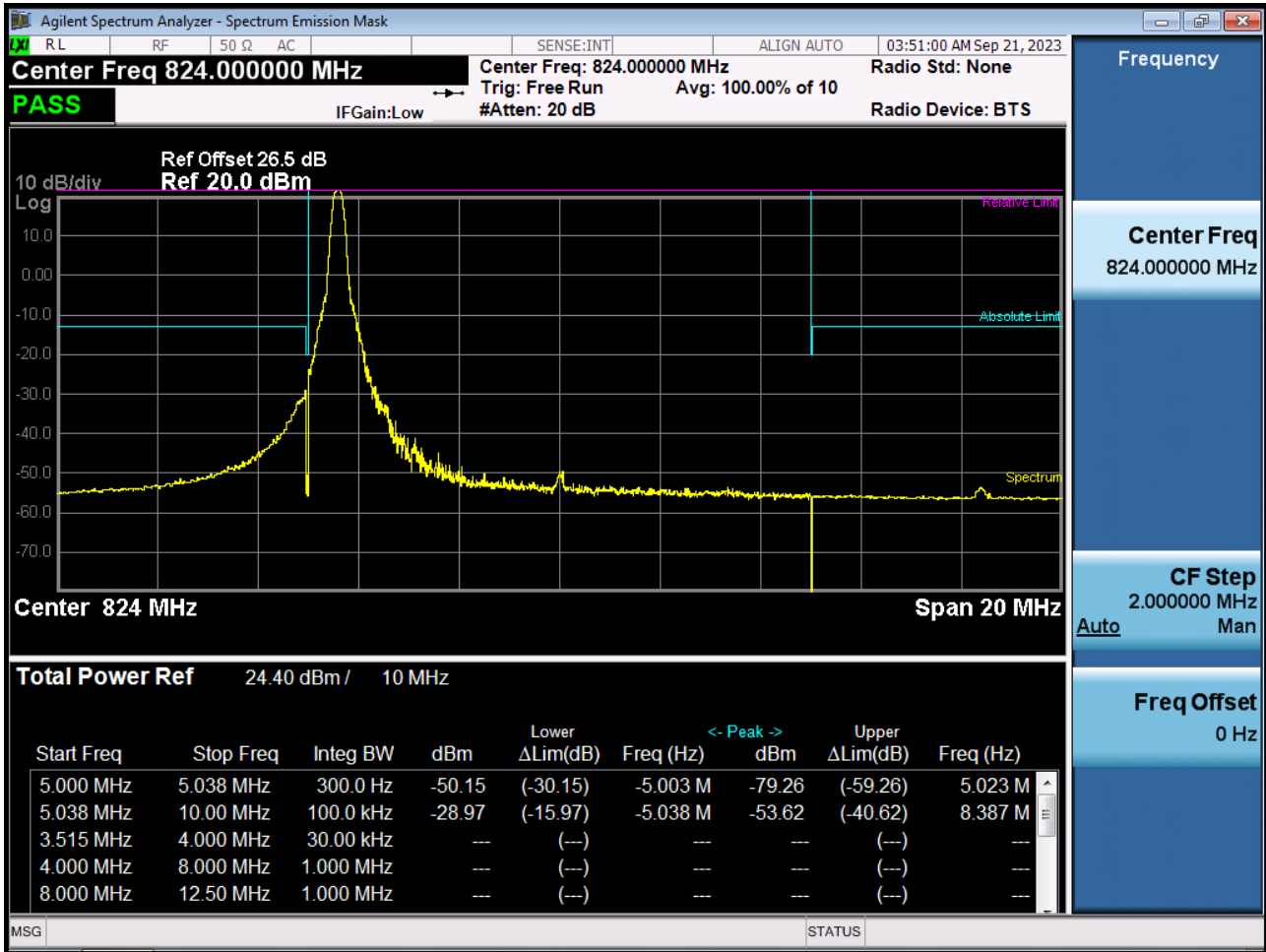
BAND 26. Channel Edge (5 MHz\_QPSK\_RB 1\_24)



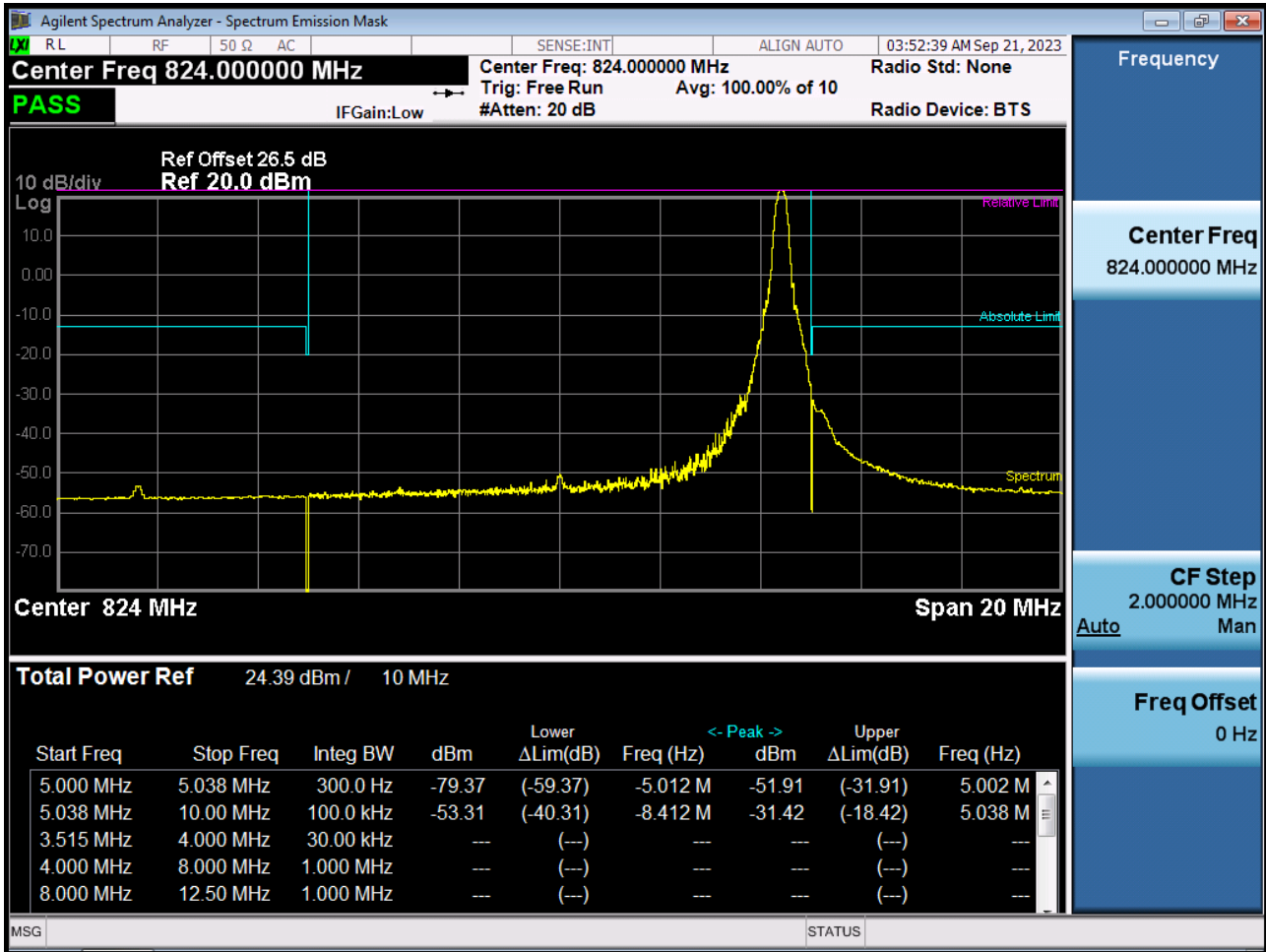
BAND 26. Channel Edge (5 MHz\_QPSK\_Full RB)



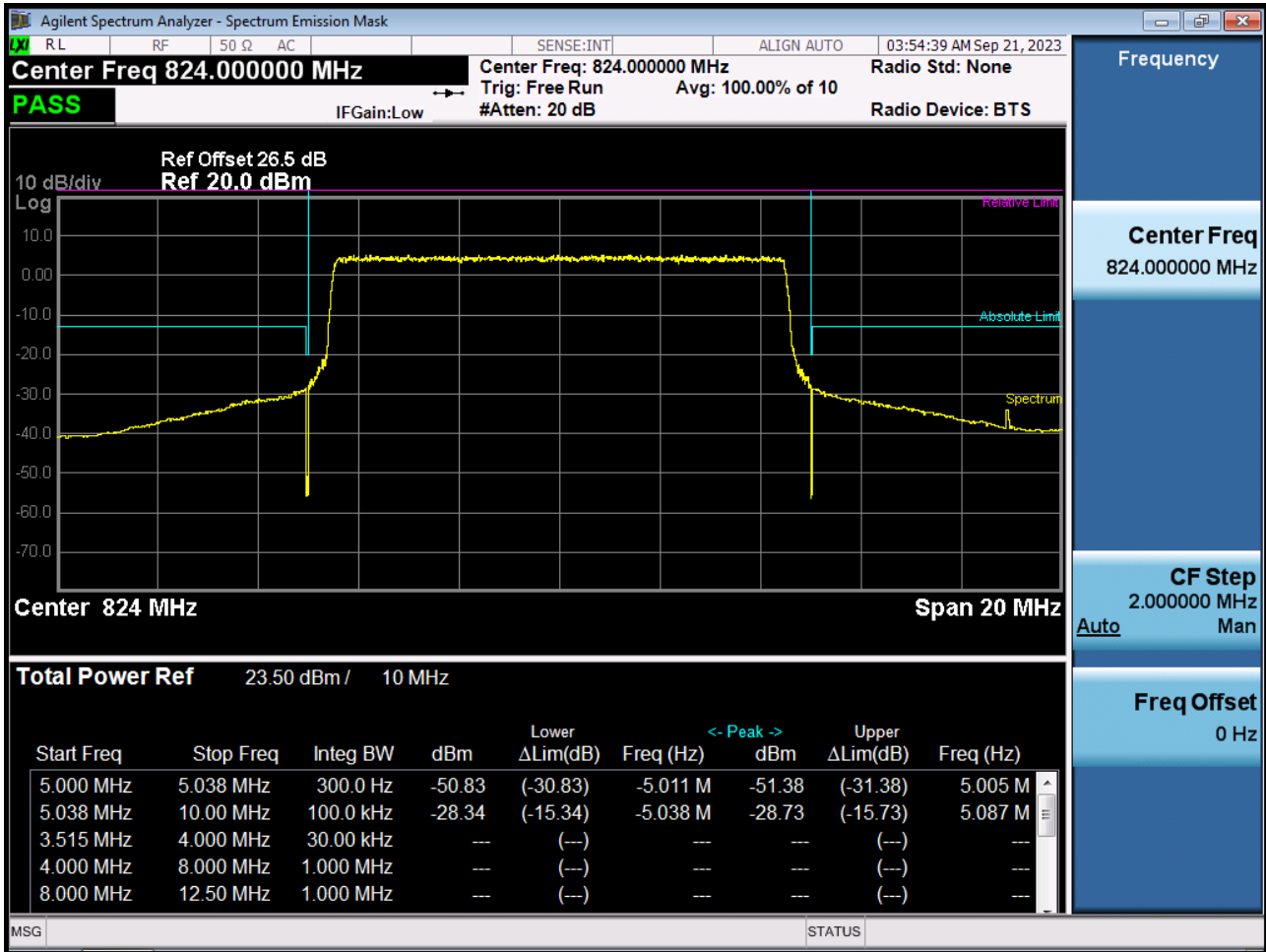
BAND 26. Channel Edge (10 MHz\_QPSK\_RB 1\_0)



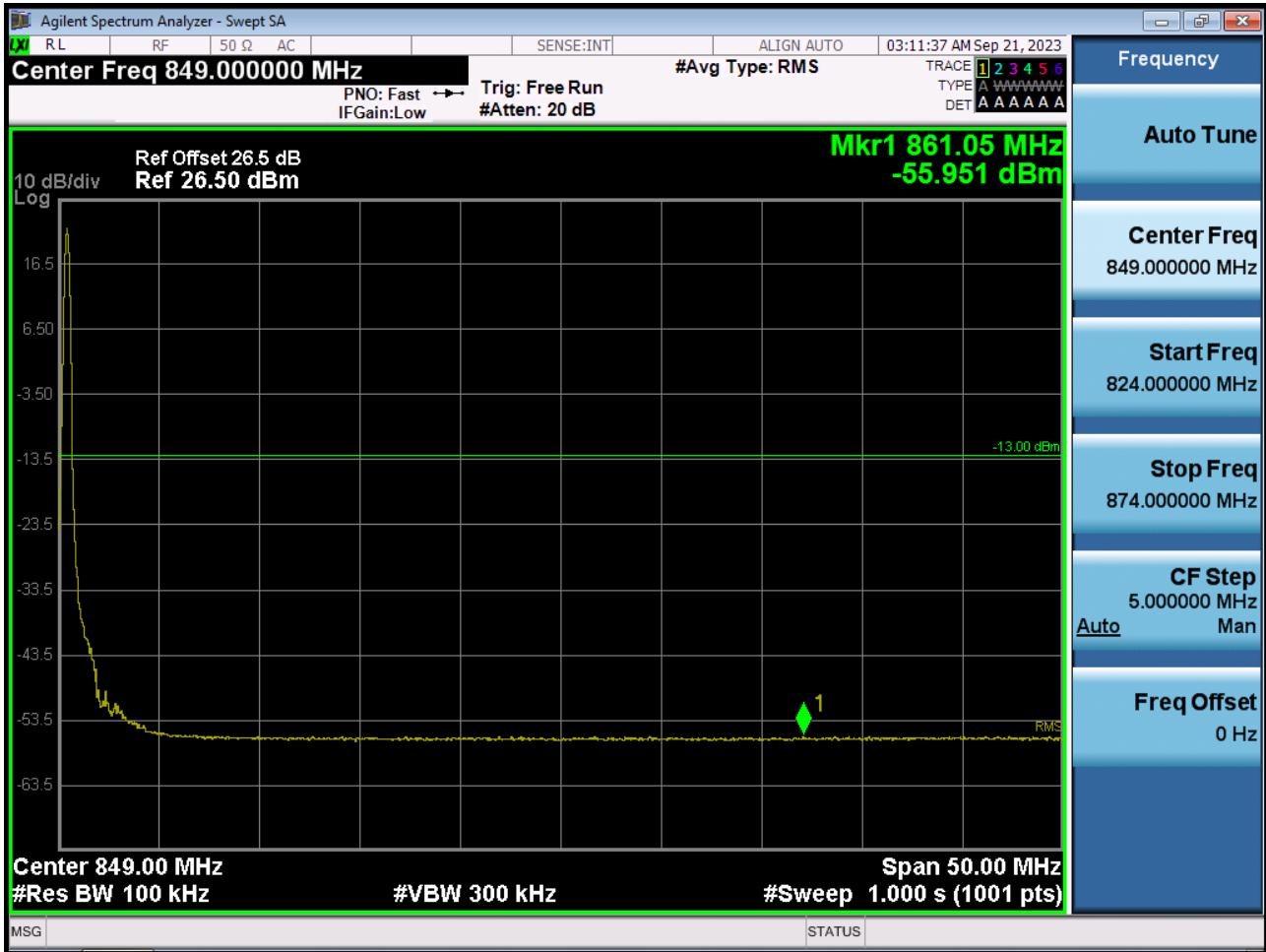
BAND 26. Channel Edge (10 MHz\_QPSK\_RB 1\_49)



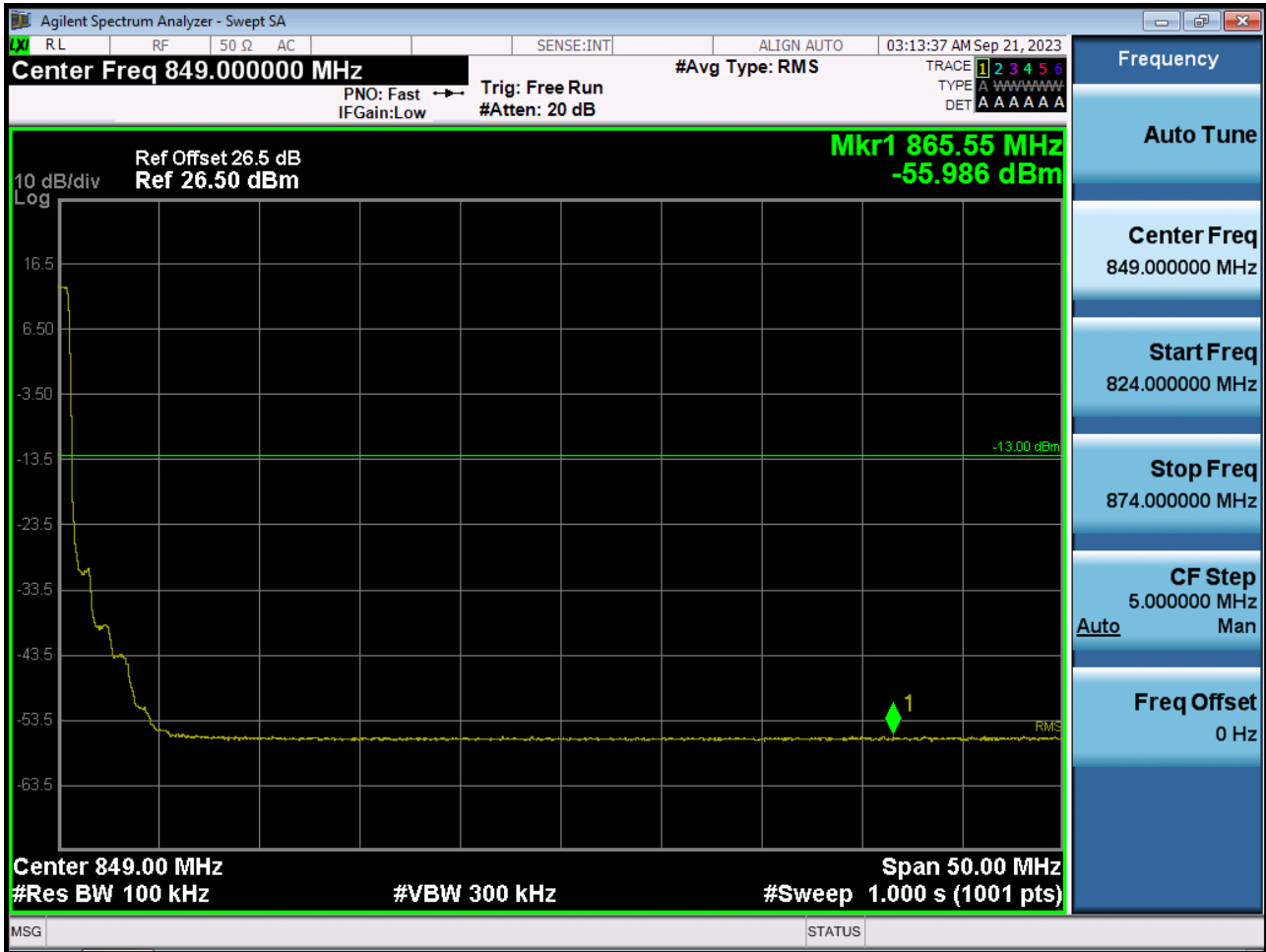
BAND 26. Channel Edge (10 MHz\_QPSK\_Full RB)



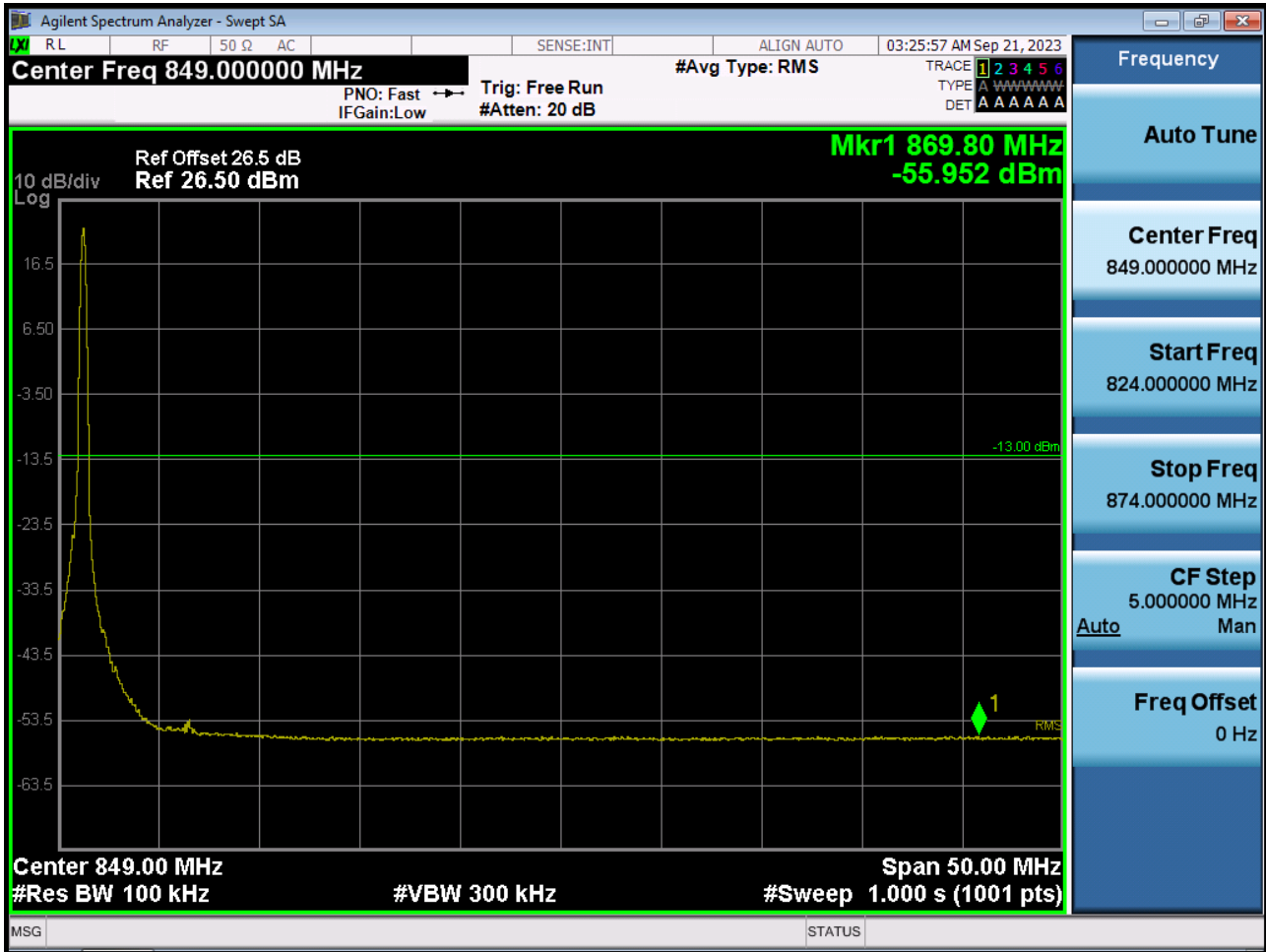
BAND 26. Band Edge (1.4 MHz\_QPSK\_RB 1\_5)



BAND 26. Band Edge (1.4 MHz\_QPSK\_FullIRB)



BAND 26. Band Edge (3 MHz\_QPSK\_RB 1\_14)





BAND 26. Band Edge (3 MHz\_QPSK\_ Full RB)



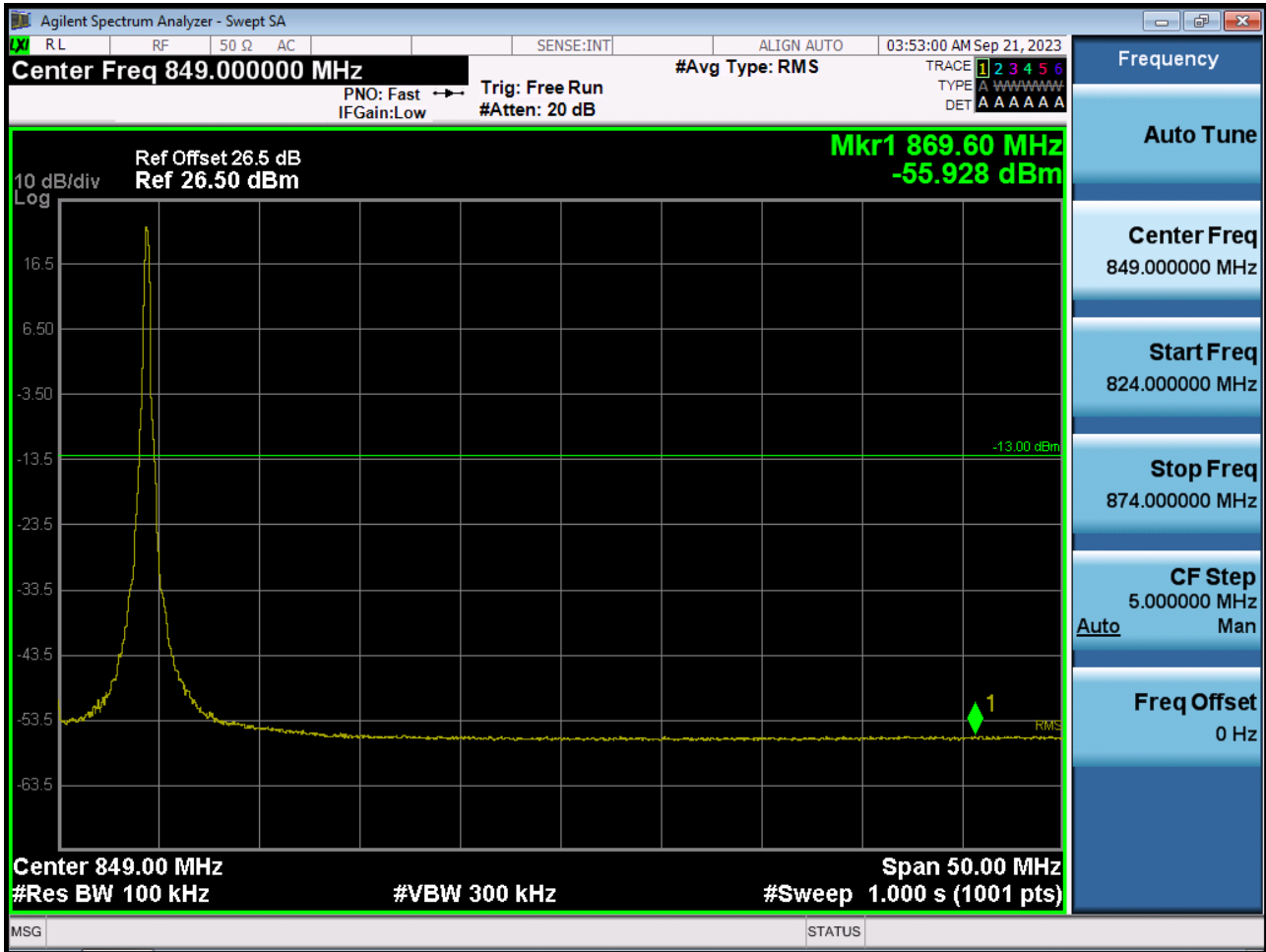
BAND 26. Band Edge (5 MHz\_QPSK\_RB 1\_24)



BAND 26. Band Edge (5 MHz\_QPSK\_ Full RB)



BAND 26. Band Edge (10 MHz\_QPSK\_RB 1\_49)



BAND 26. Band Edge (10 MHz\_QPSK\_ Full RB)



**14. ANNEX A\_ TEST SETUP PHOTO**

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2310-FC025-P