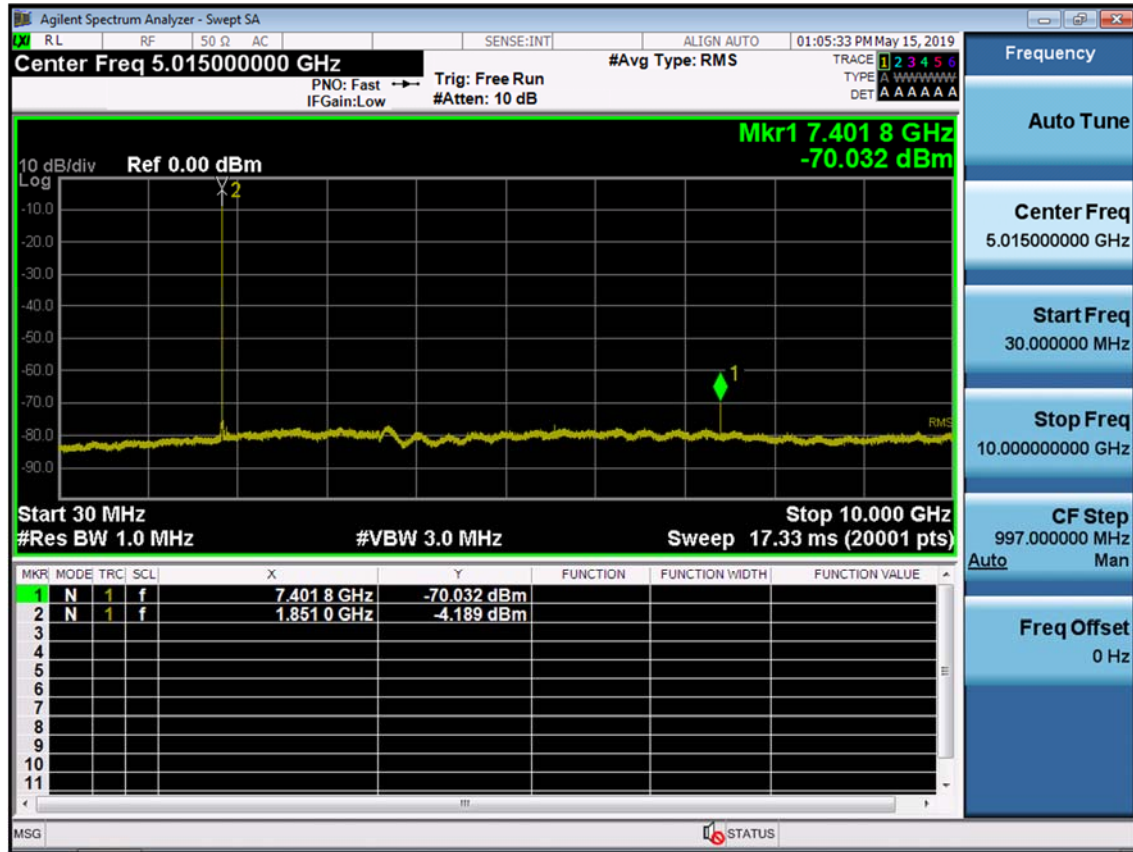
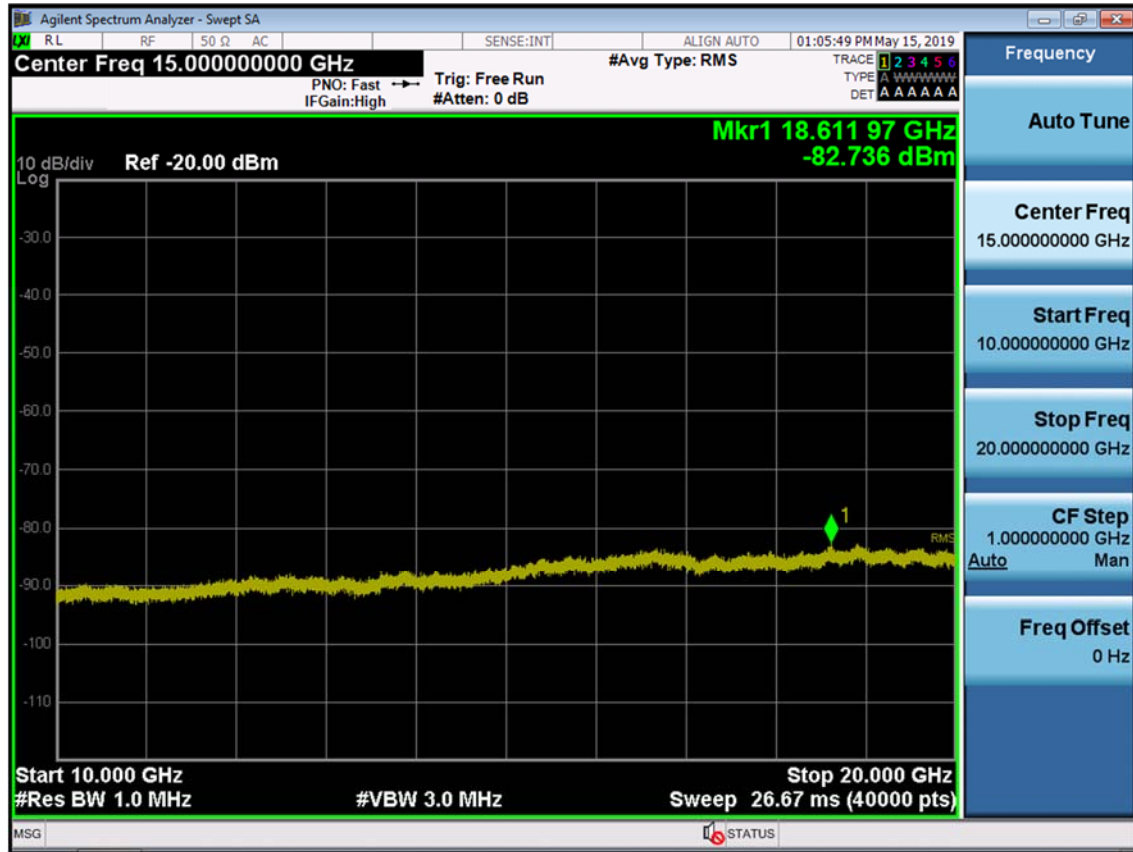


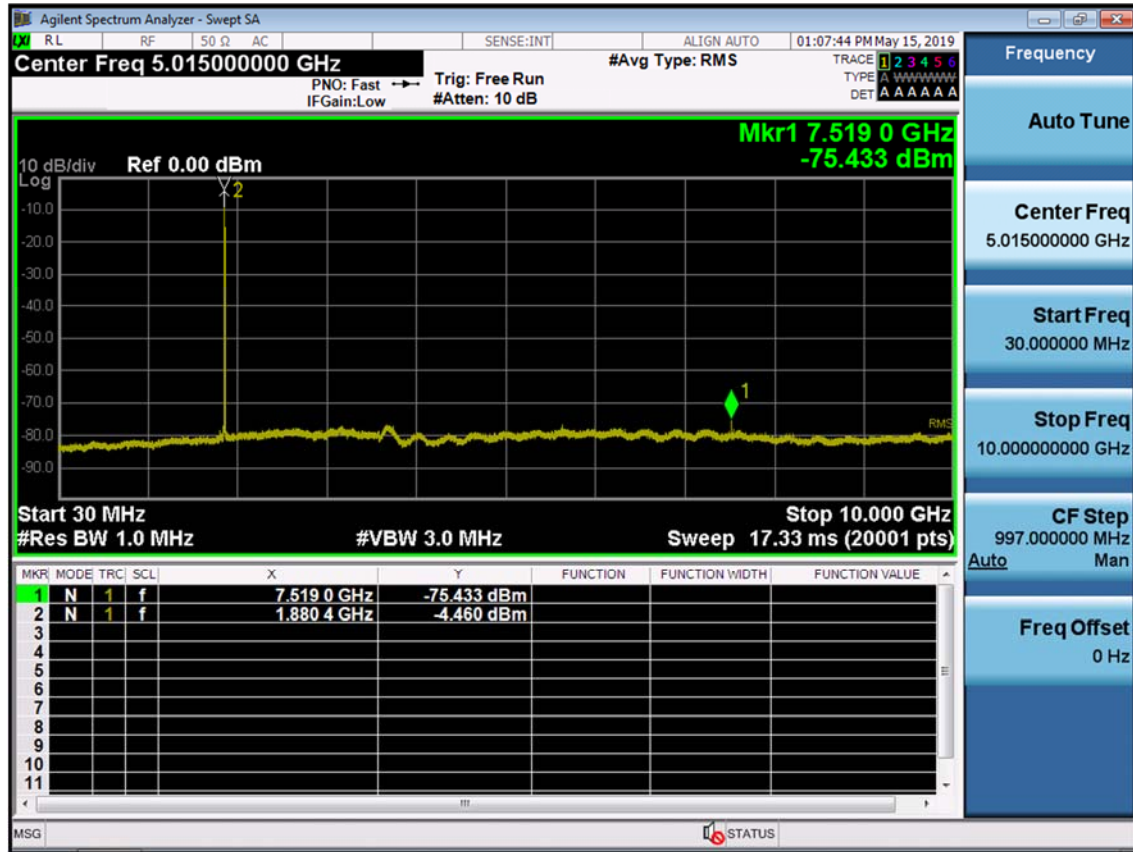
## BAND 2. Conducted Spurious\_1 (18607ch\_1.4MHz\_QPSK\_RB 1\_0)



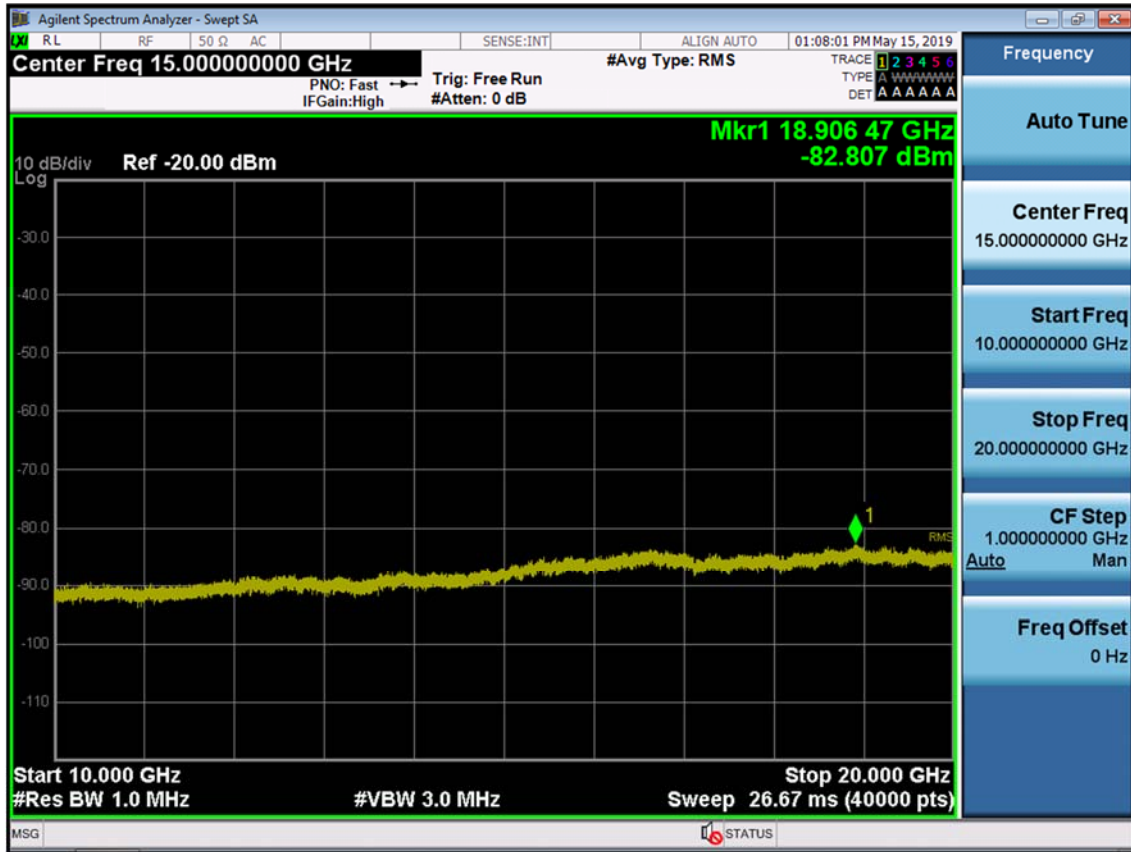
## BAND 2. Conducted Spurious\_2 (18607ch\_1.4MHz\_QPSK\_RB 1\_0)



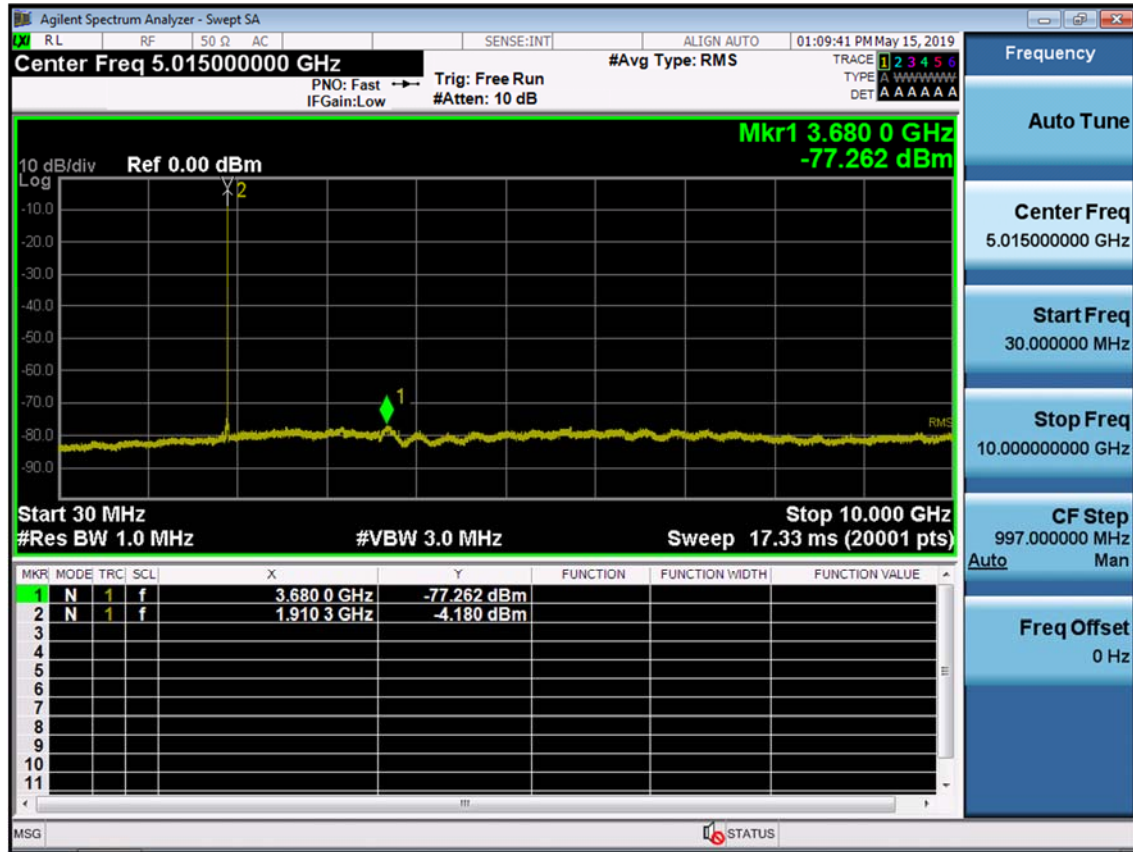
## BAND 2. Conducted Spurious\_1 (18900ch\_1.4MHz\_QPSK\_RB 1\_0)



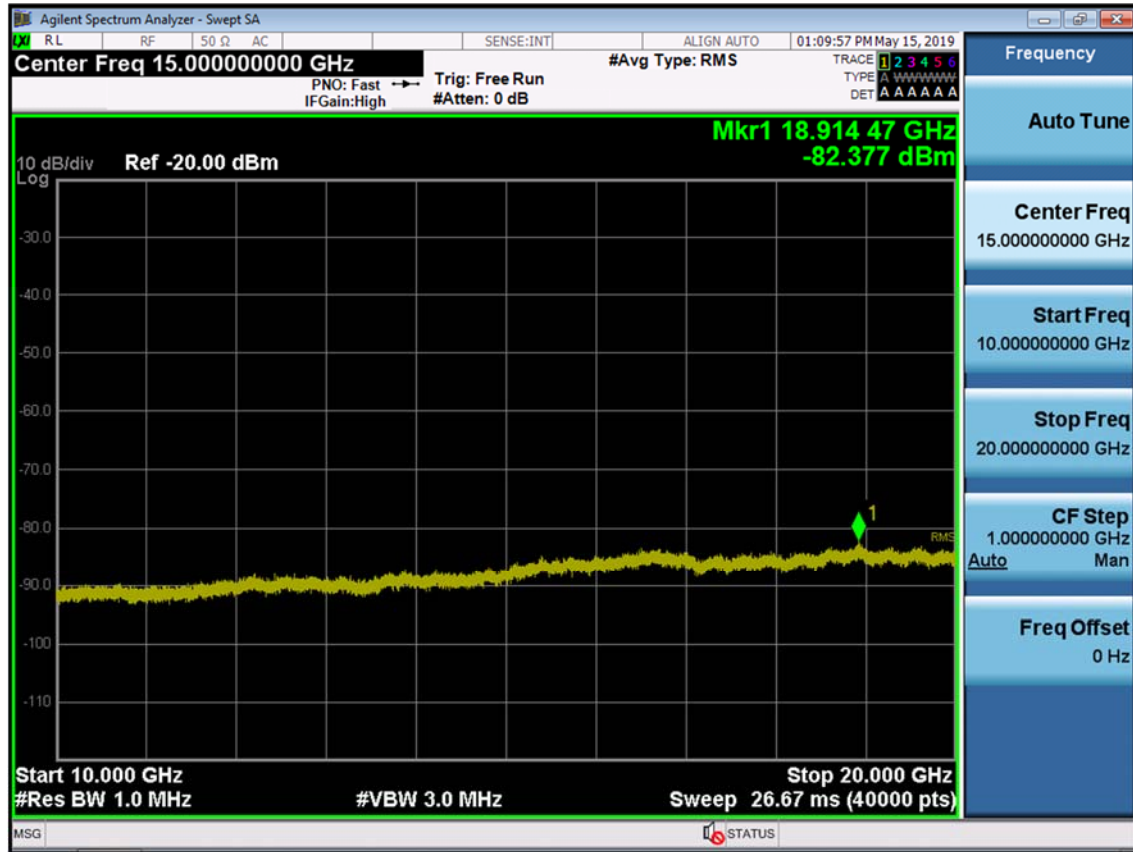
## BAND 2. Conducted Spurious\_2 (18900ch\_1.4MHz\_QPSK\_RB 1\_0)



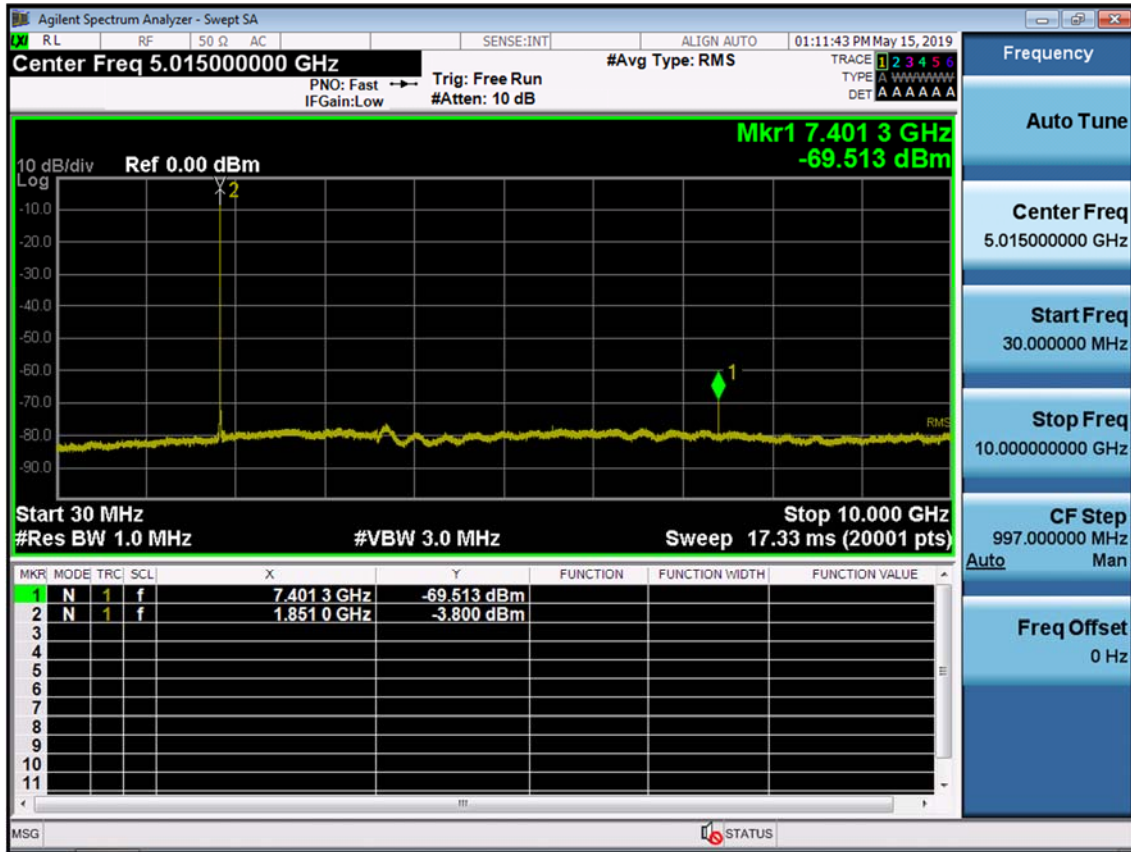
## BAND 2. Conducted Spurious\_1 (19193ch\_1.4MHz\_QPSK\_RB 1\_0)



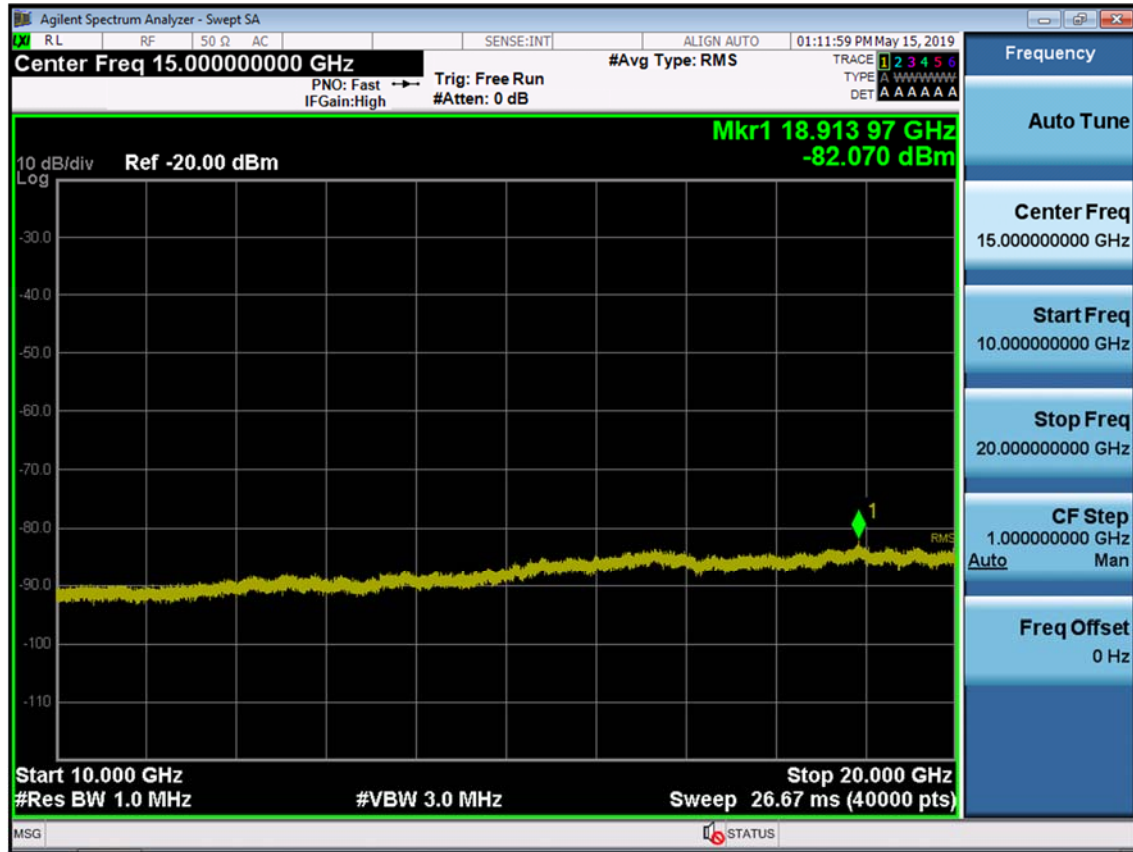
## BAND 2. Conducted Spurious\_2 (19193ch\_1.4MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_1 (18615ch\_3MHz\_QPSK\_RB 1\_0)

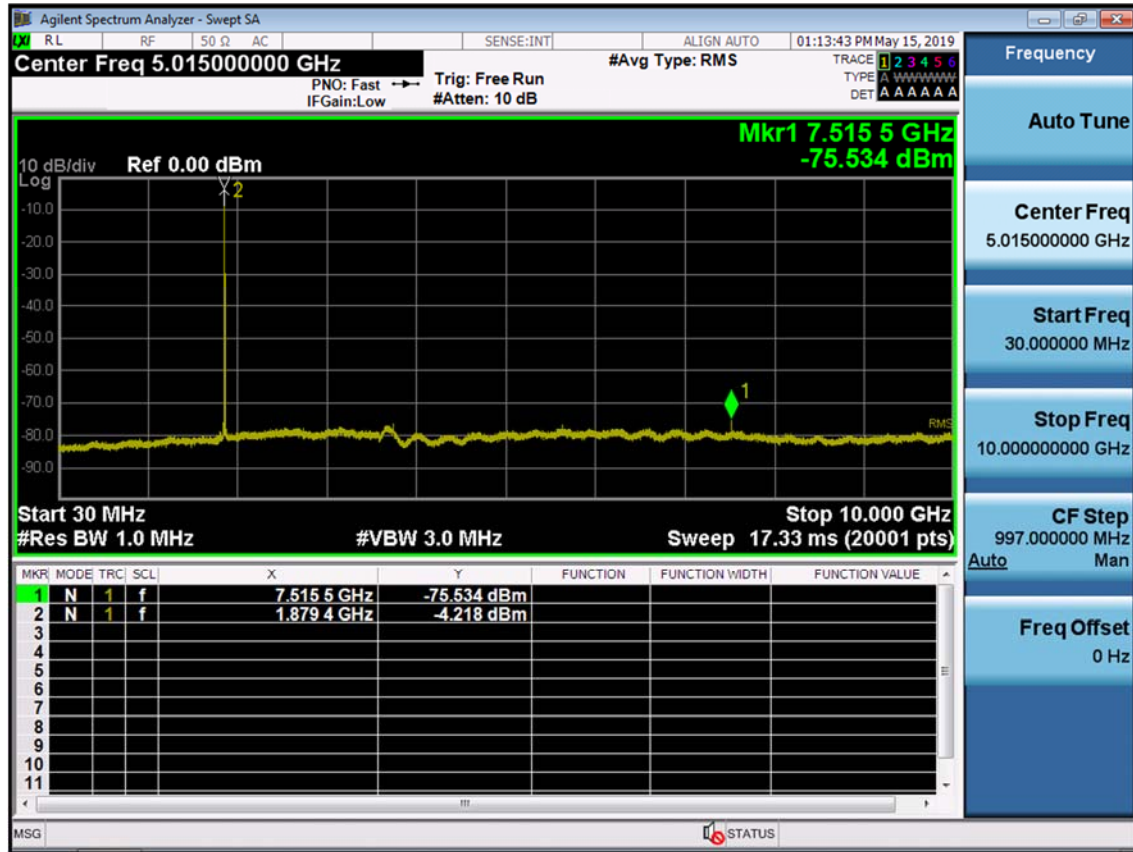


## BAND 2. Conducted Spurious\_2 (18615ch\_3MHz\_QPSK\_RB 1\_0)

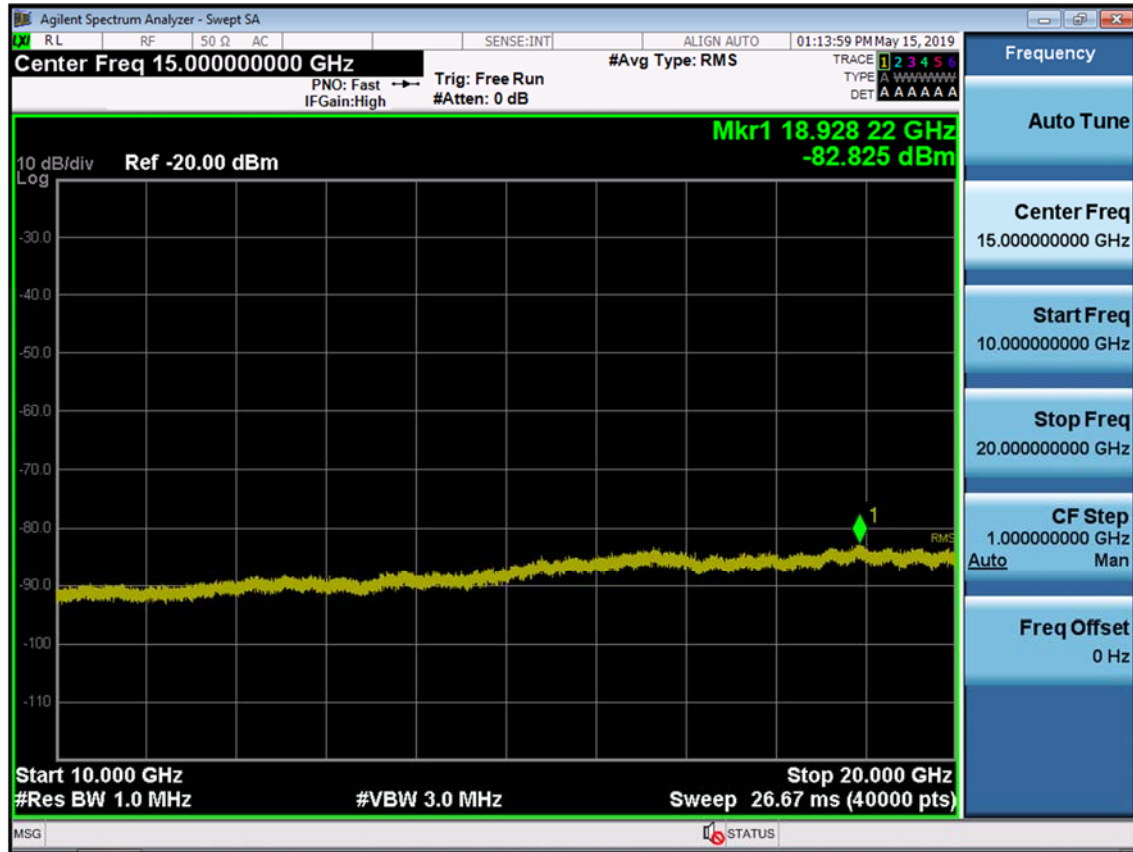




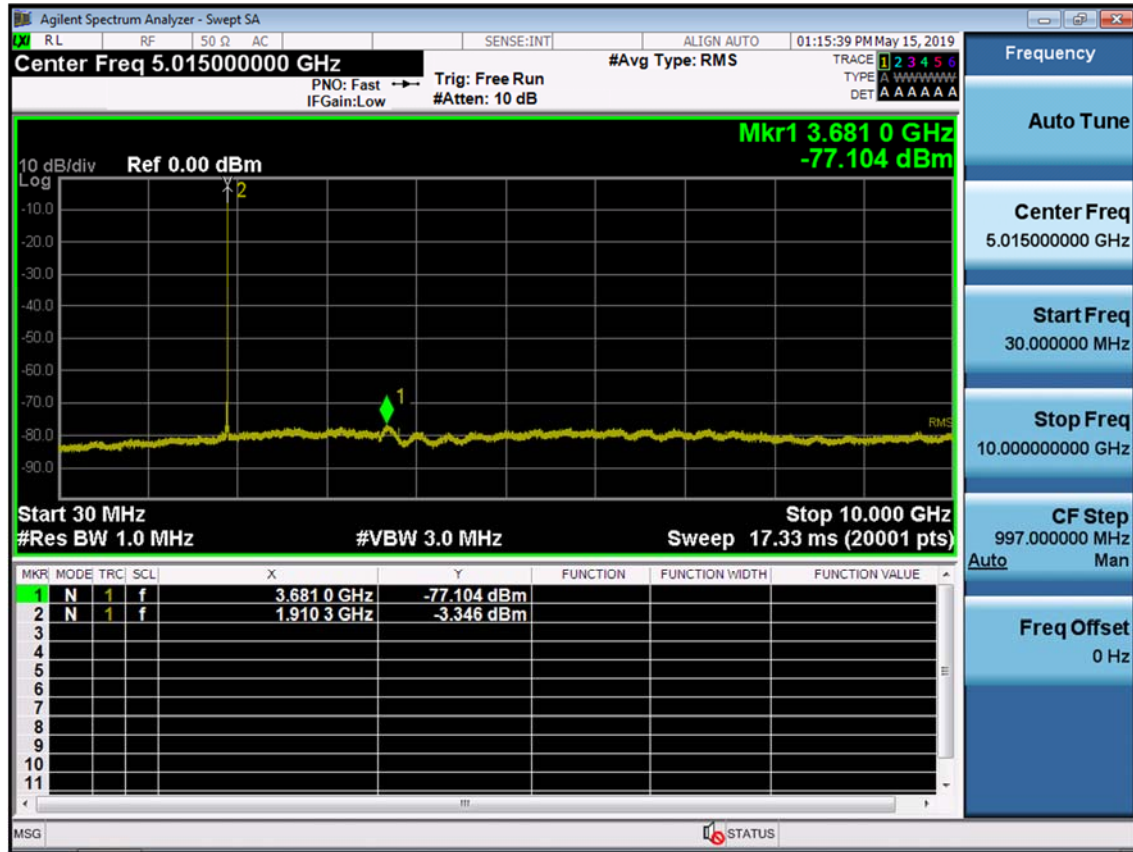
## BAND 2. Conducted Spurious\_1 (18900ch\_3MHz\_QPSK\_RB 1\_0)



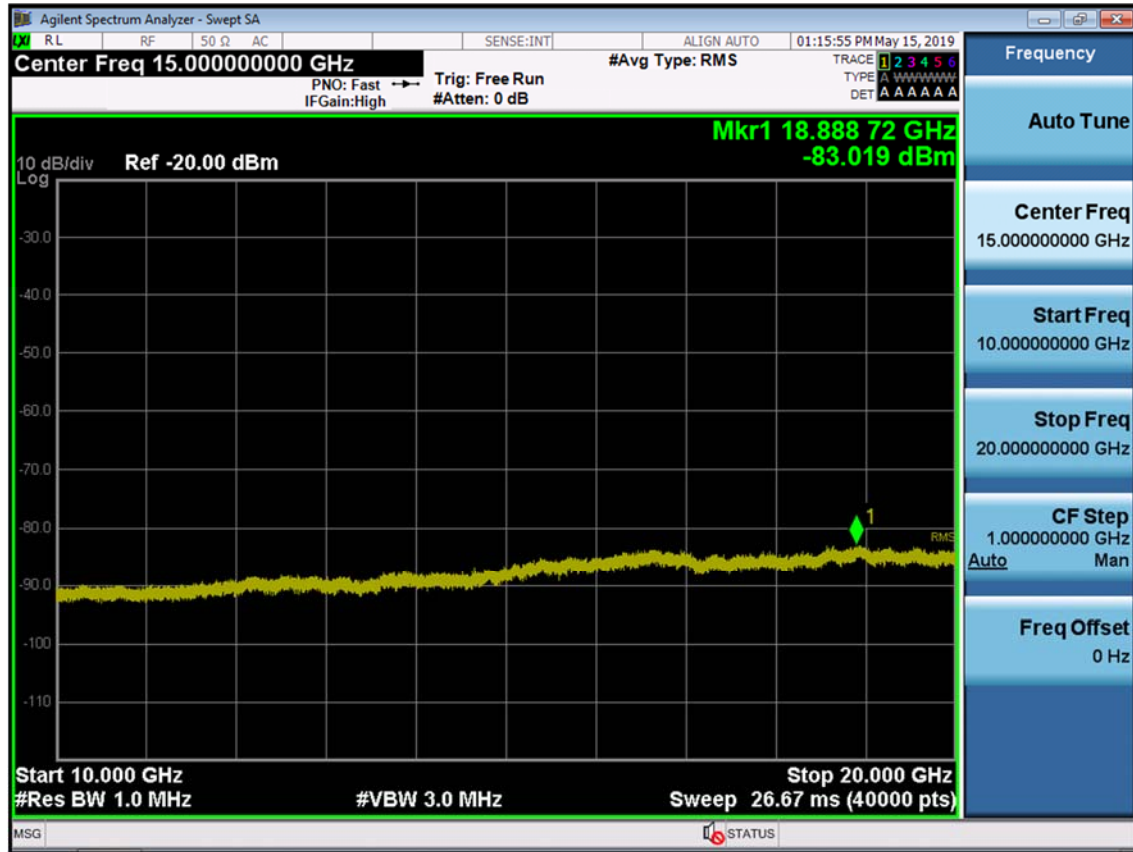
## BAND 2. Conducted Spurious\_2 (18900ch\_3MHz\_QPSK\_RB 1\_0)



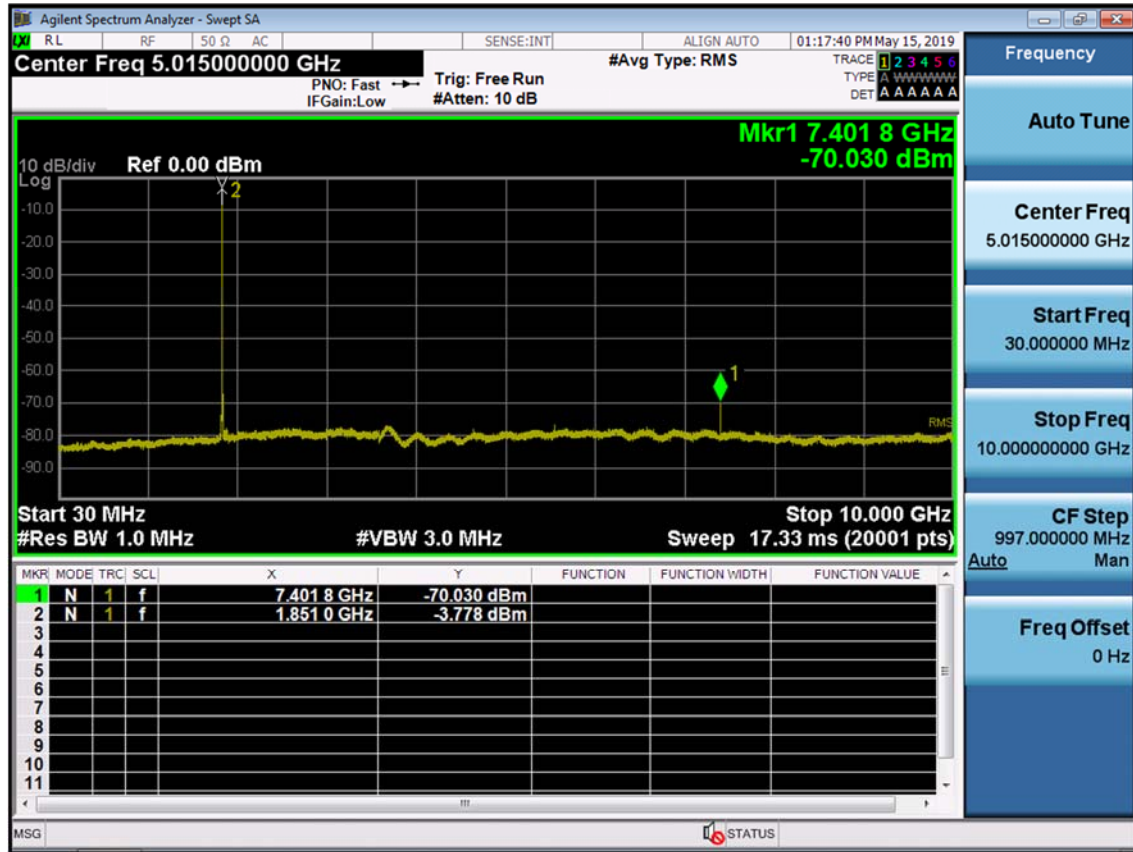
## BAND 2. Conducted Spurious\_1 (19185ch\_3MHz\_QPSK\_RB 1\_0)



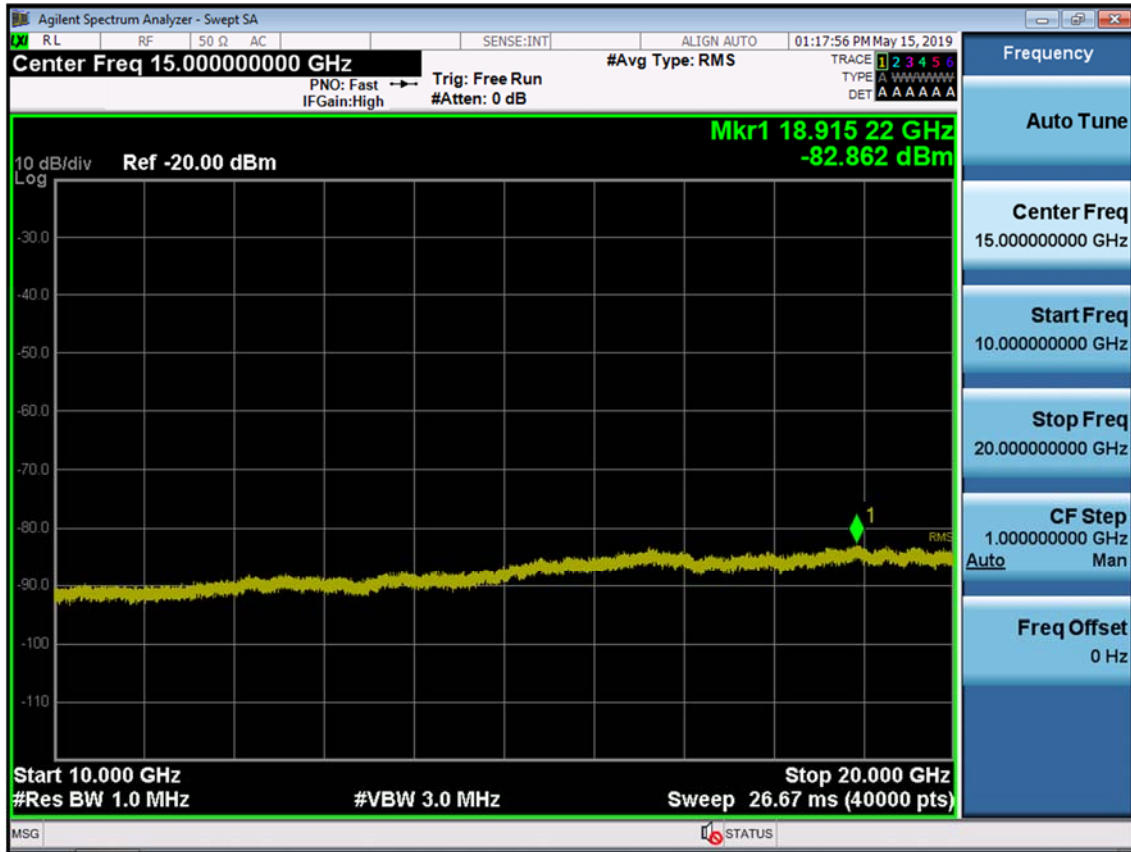
BAND 2. Conducted Spurious\_2 (19185ch\_3MHz\_QPSK\_RB 1\_0)



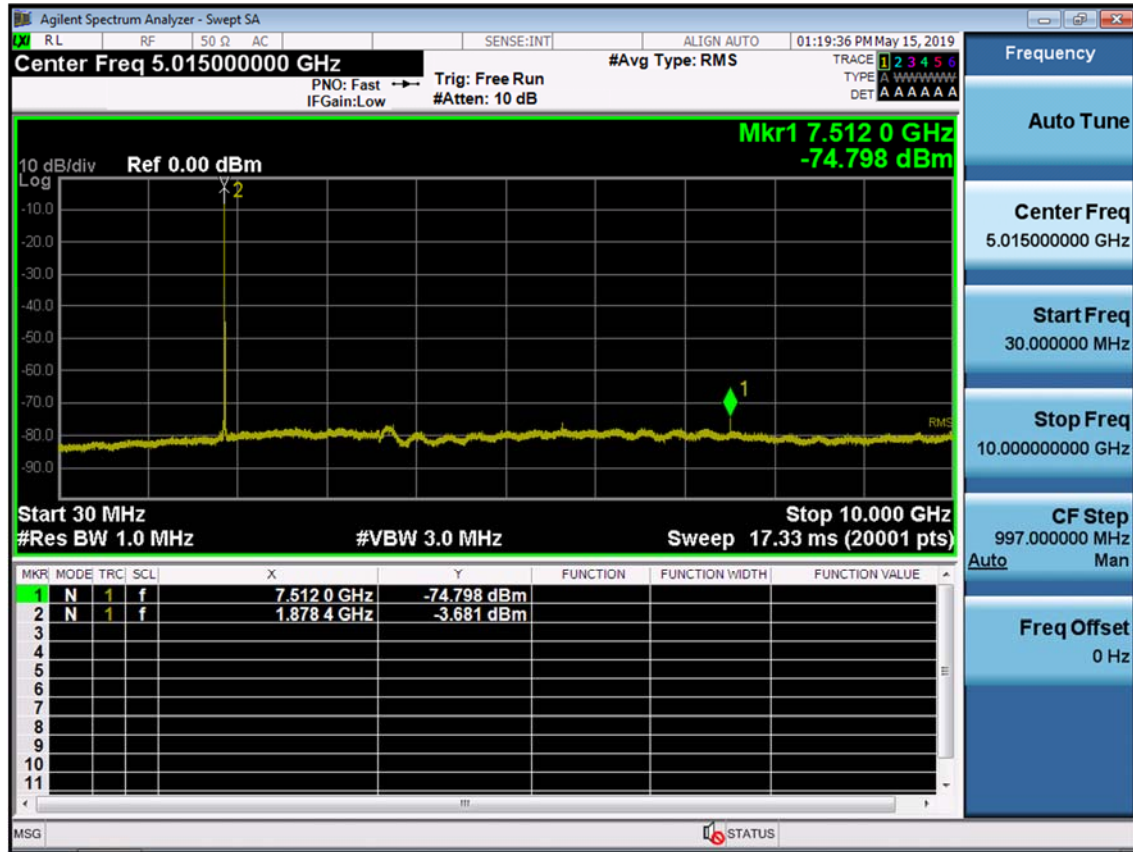
## BAND 2. Conducted Spurious\_1 (18625ch\_5MHz\_QPSK\_RB 1\_0)



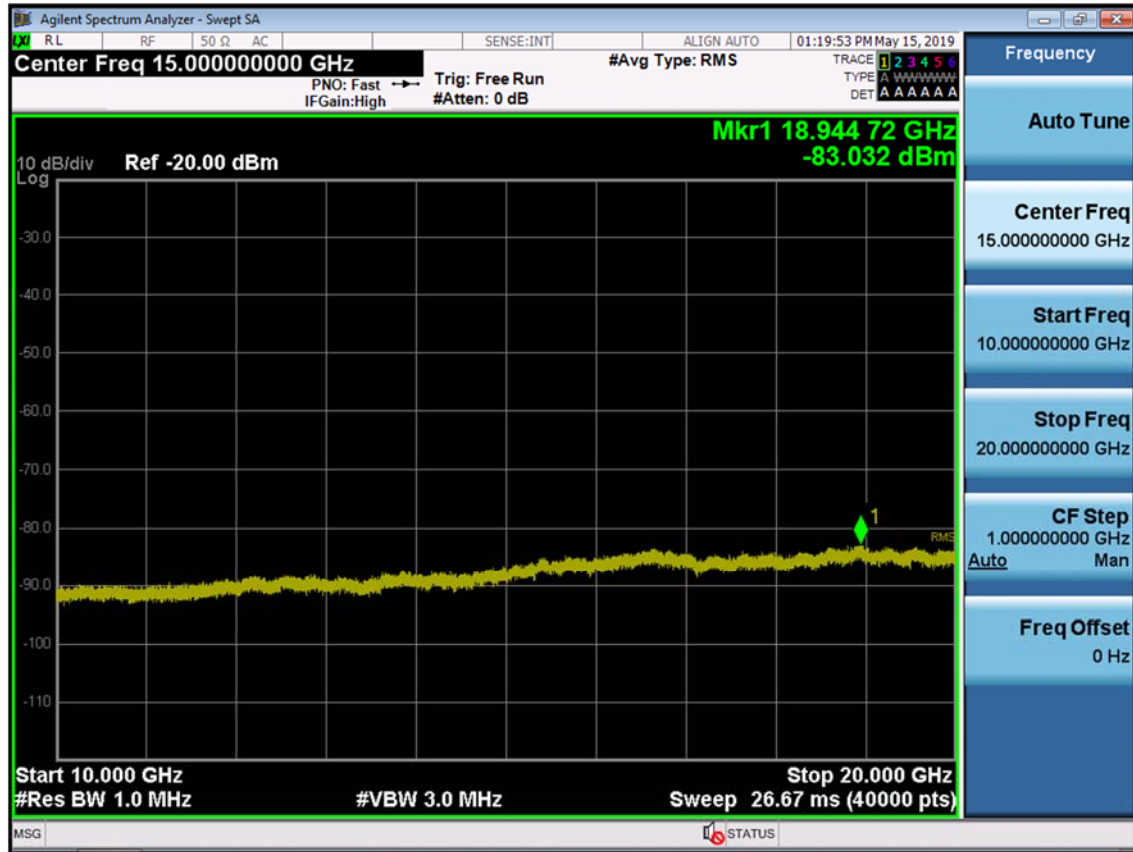
## BAND 2. Conducted Spurious\_2 (18625ch\_5MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_1 (18900ch\_5MHz\_QPSK\_RB 1\_0)

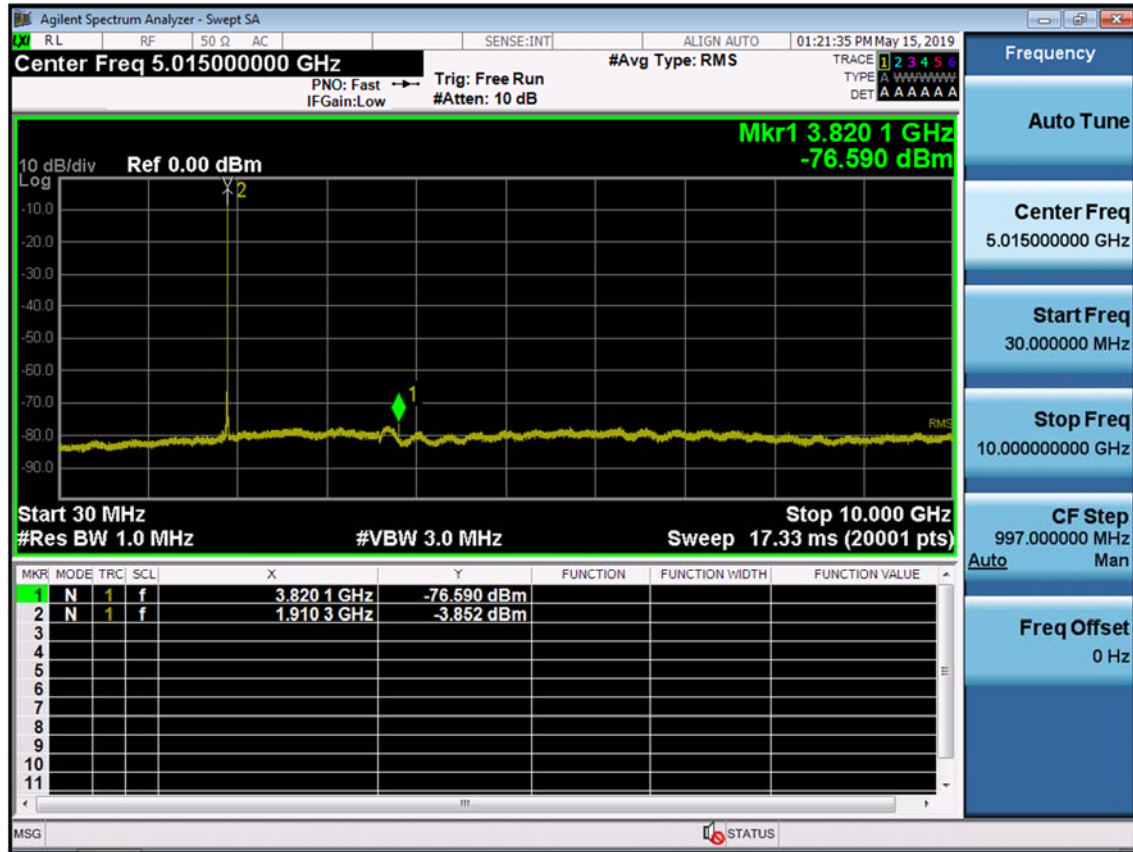


## BAND 2. Conducted Spurious\_2 (18900ch\_5MHz\_QPSK\_RB 1\_0)

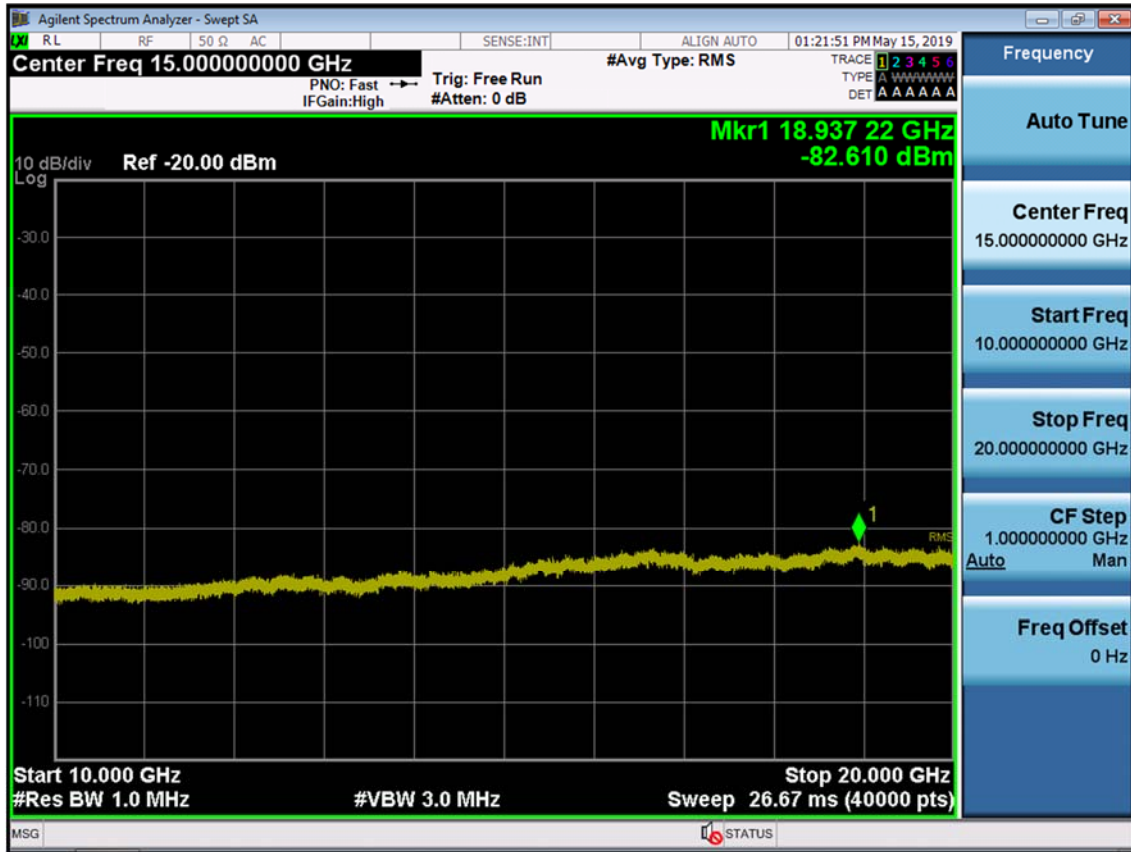




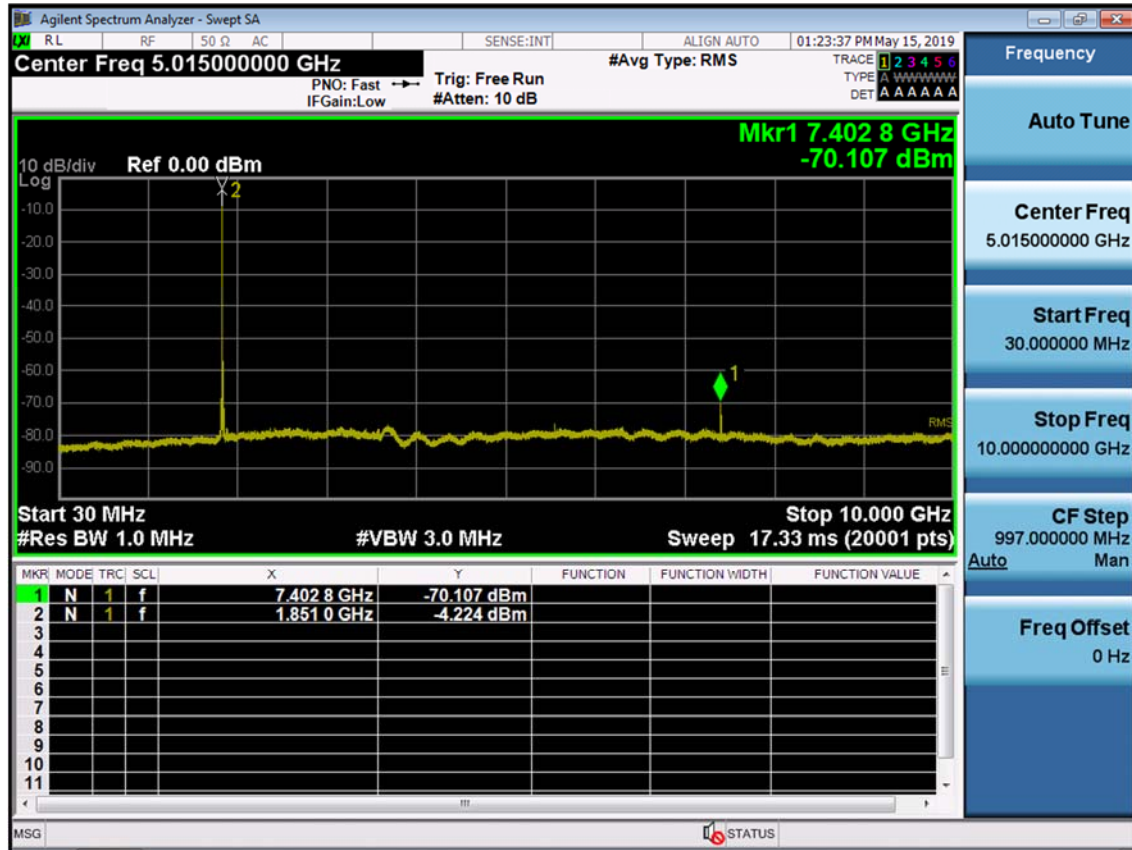
## BAND 2. Conducted Spurious\_1 (19175ch\_5MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_2 (19175ch\_5MHz\_QPSK\_RB 1\_0)



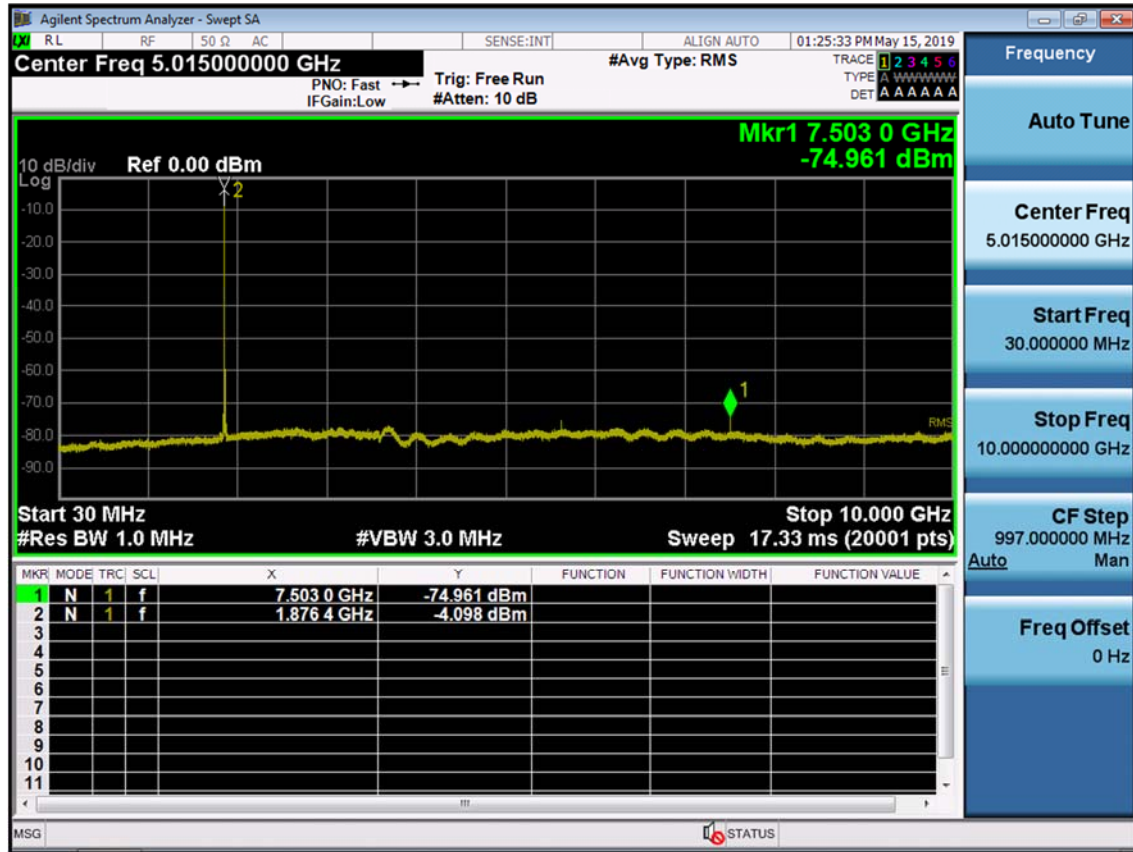
## BAND 2. Conducted Spurious\_1 (18650ch\_10MHz\_QPSK\_RB 1\_0)



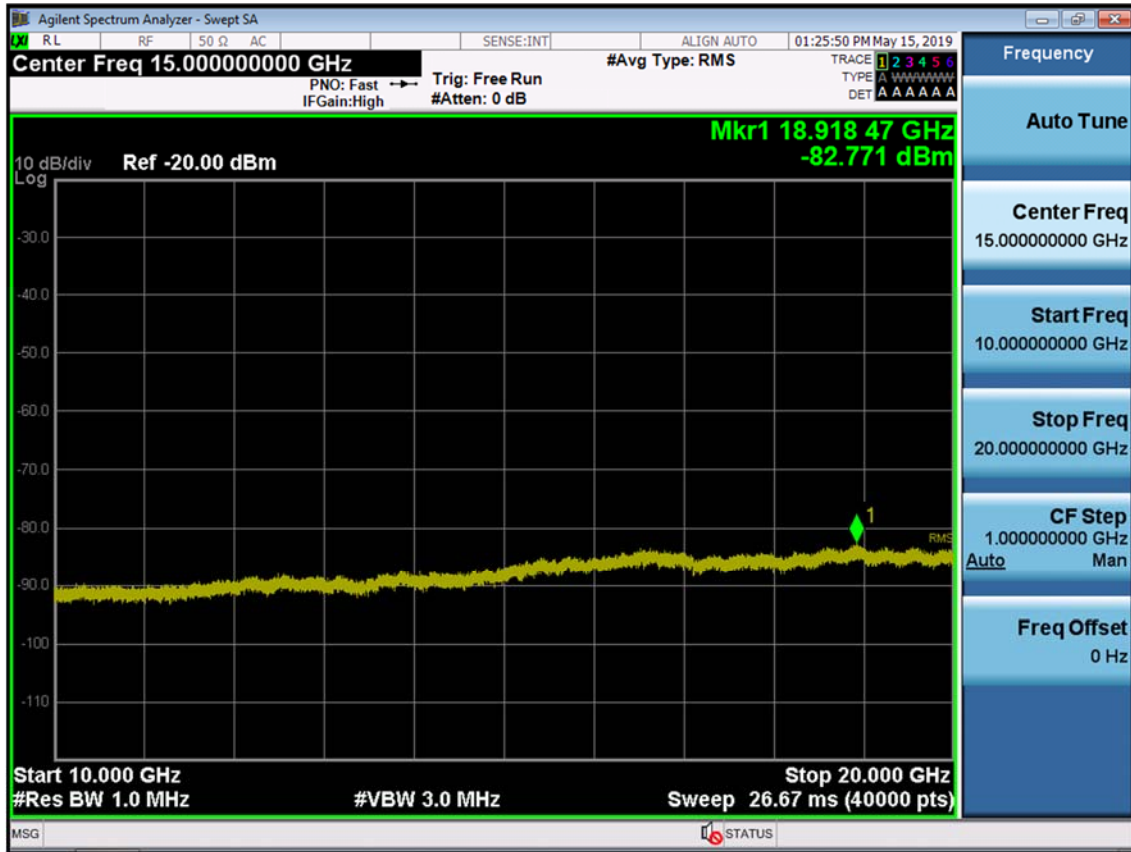
## BAND 2. Conducted Spurious\_2 (18650ch\_10MHz\_QPSK\_RB 1\_0)



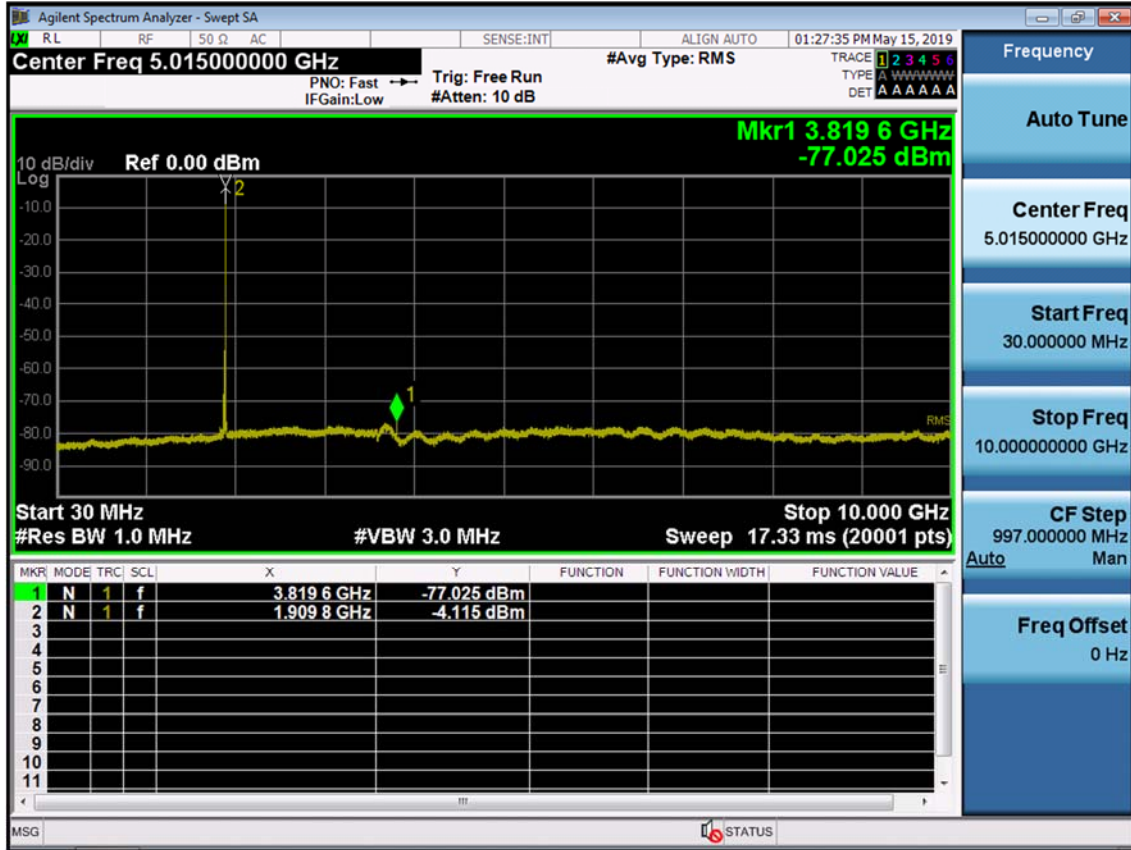
## BAND 2. Conducted Spurious\_1 (18900ch\_10MHz\_QPSK\_RB 1\_0)



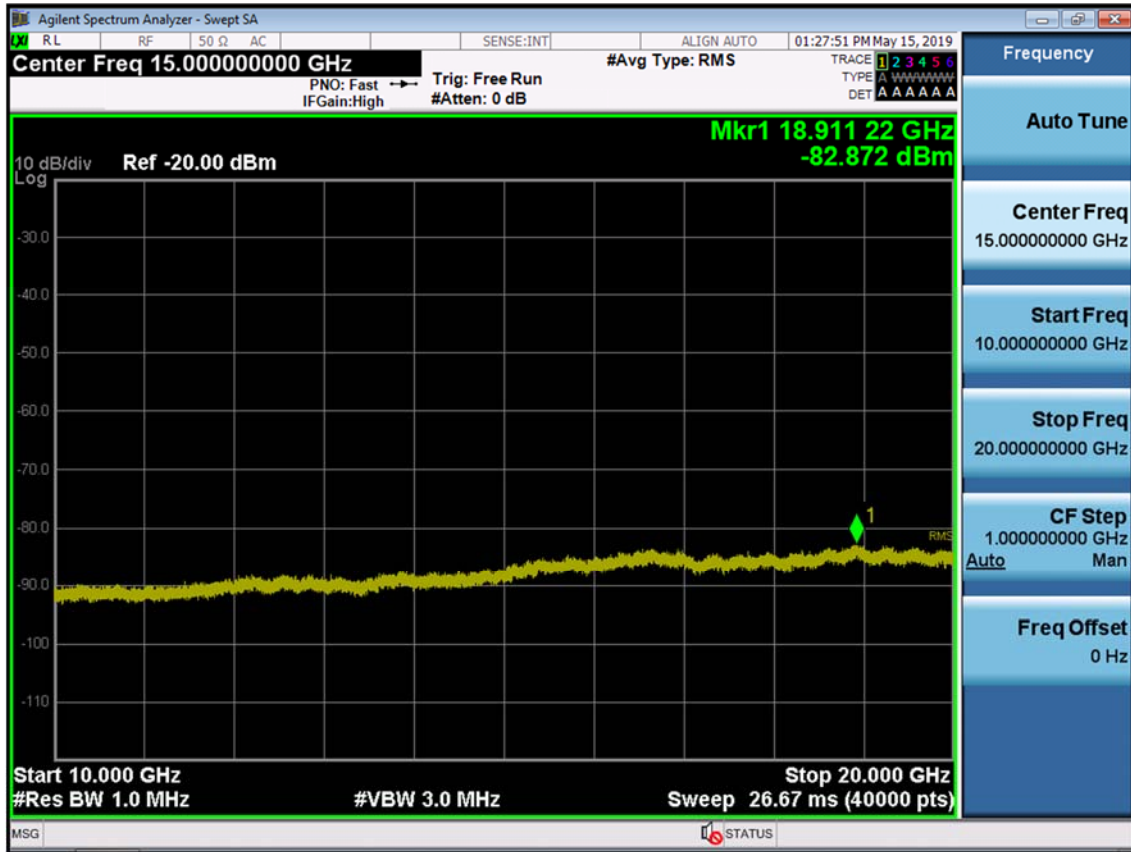
## BAND 2. Conducted Spurious\_2 (18900ch\_10MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_1 (19150ch\_10MHz\_QPSK\_RB 1\_0)

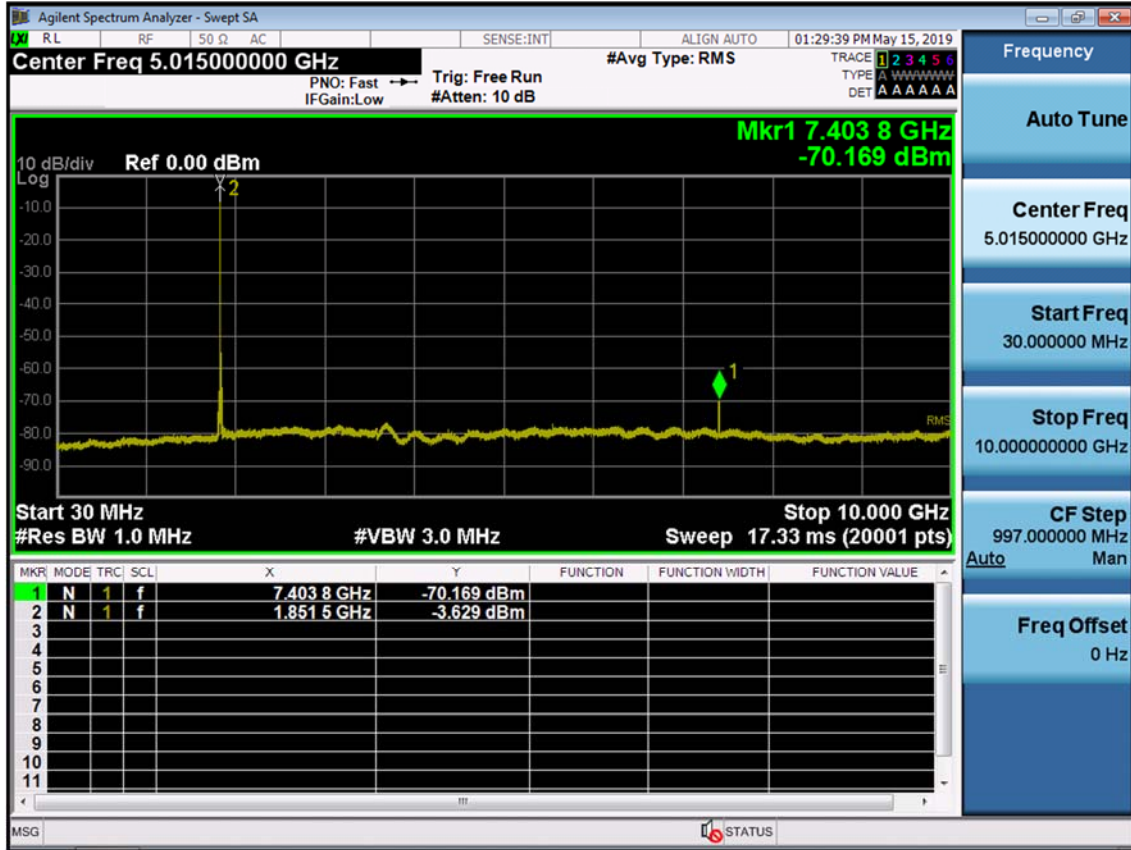


## BAND 2. Conducted Spurious\_2 (19150ch\_10MHz\_QPSK\_RB 1\_0)

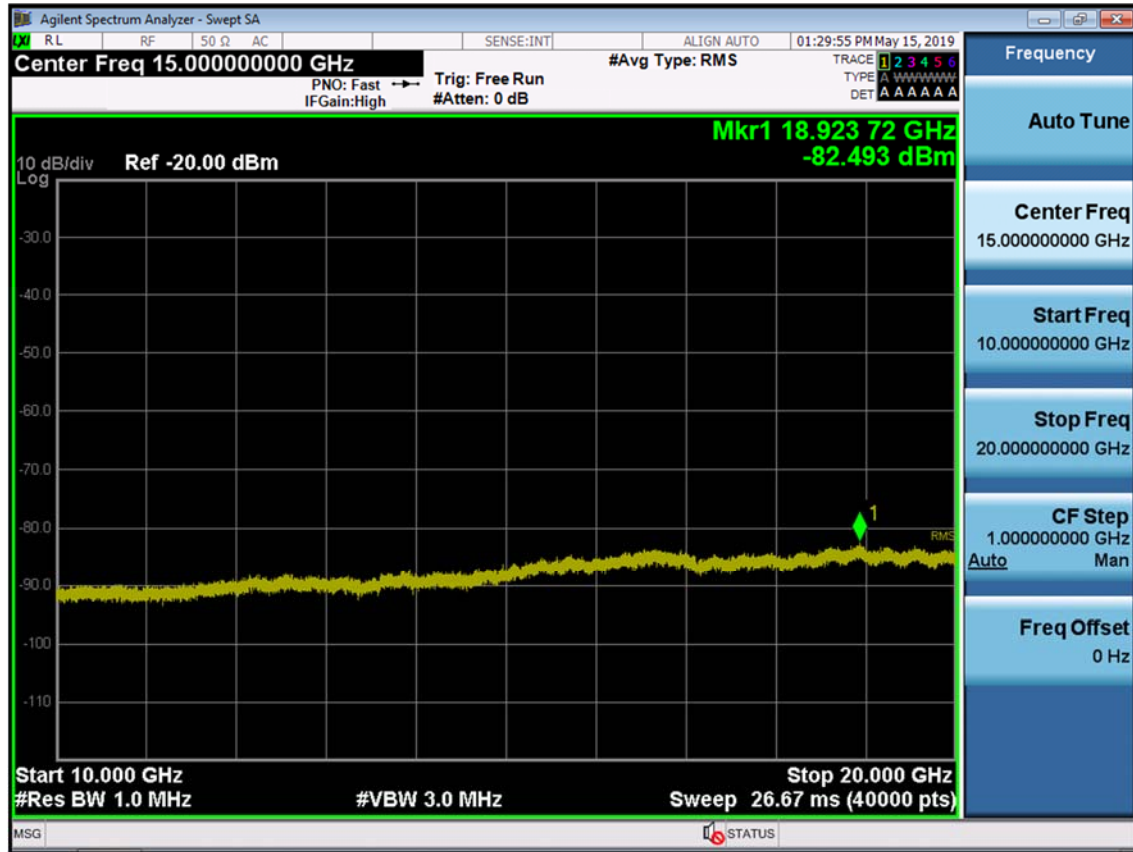




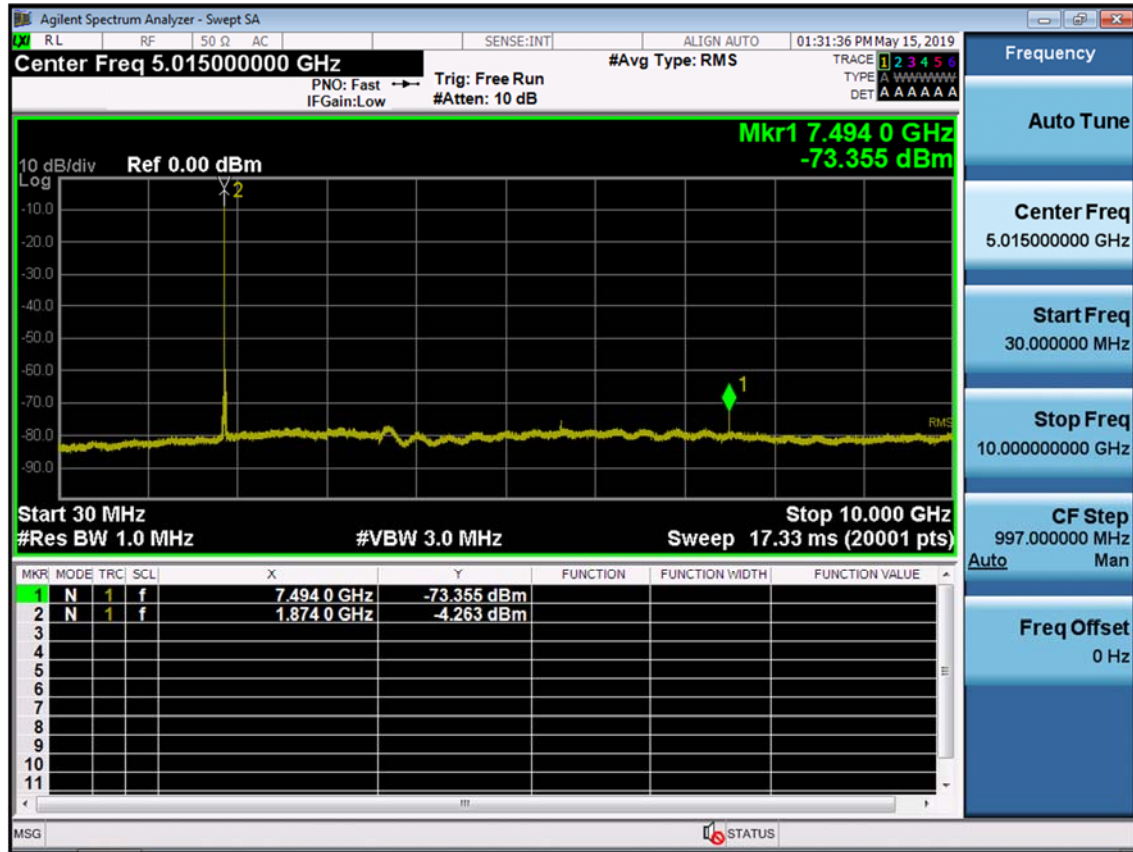
## BAND 2. Conducted Spurious\_1 (18675ch\_15MHz\_QPSK\_RB 1\_0)



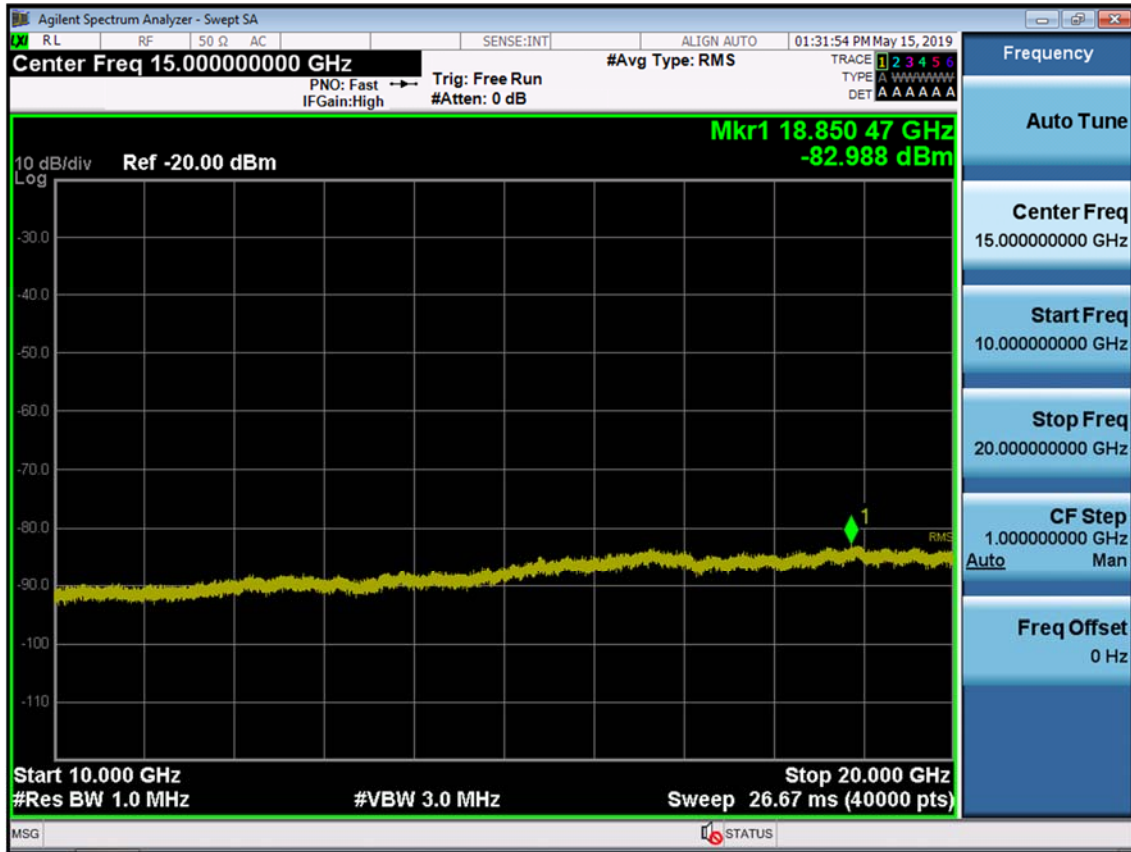
## BAND 2. Conducted Spurious\_2 (18675ch\_15MHz\_QPSK\_RB 1\_0)



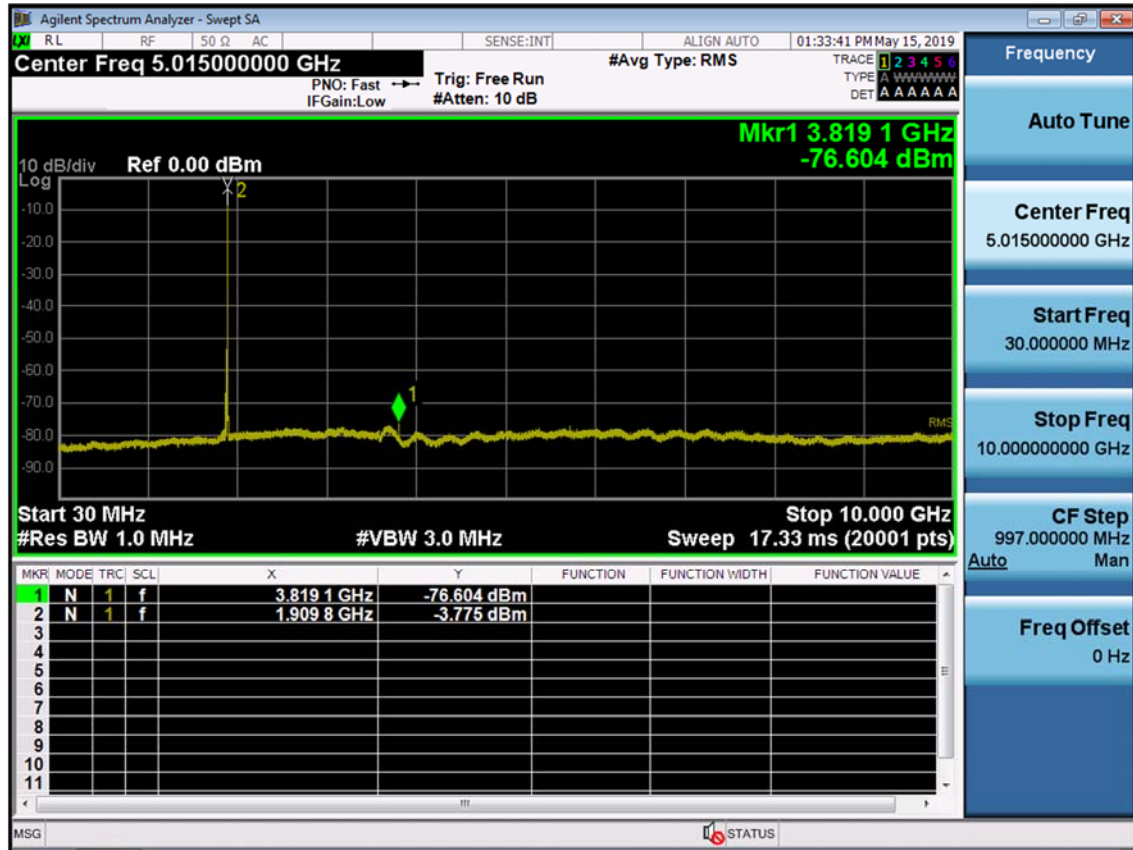
BAND 2. Conducted Spurious\_1 (18900ch\_15MHz\_QPSK\_RB 1\_0)



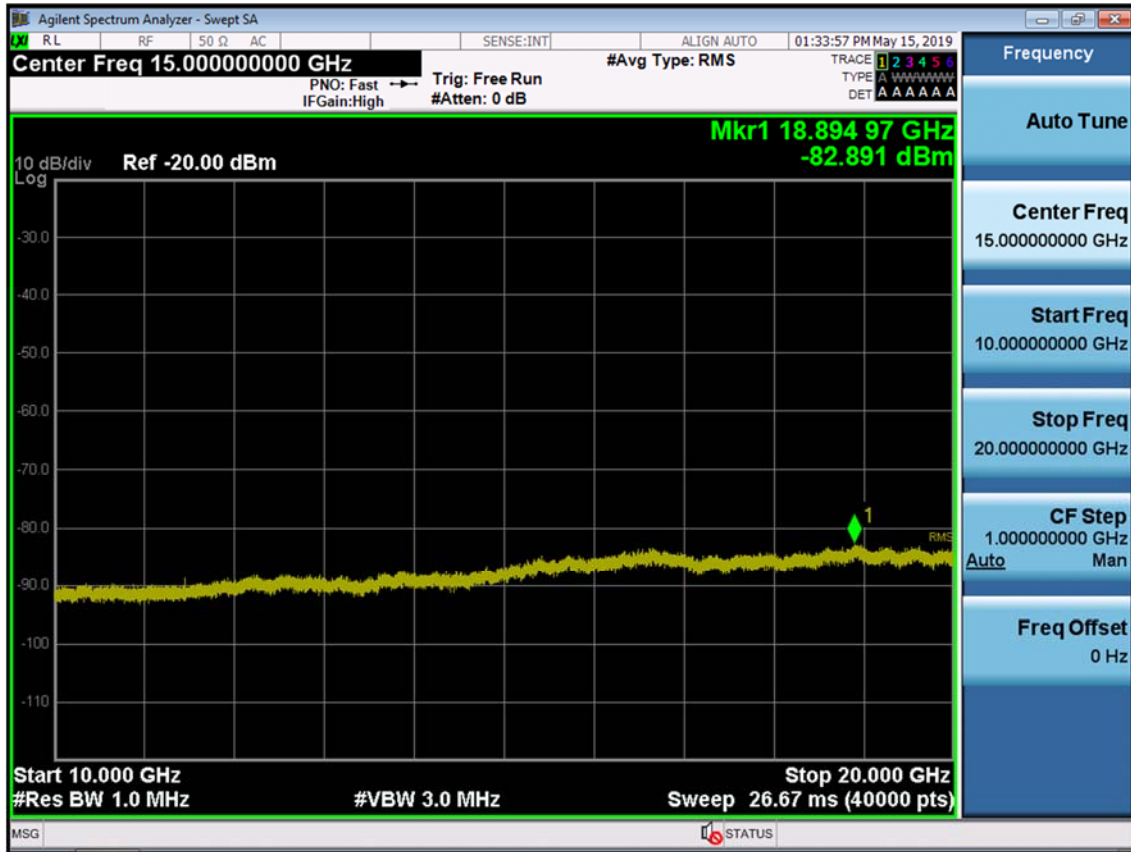
## BAND 2. Conducted Spurious\_2 (18900ch\_15MHz\_QPSK\_RB 1\_0)



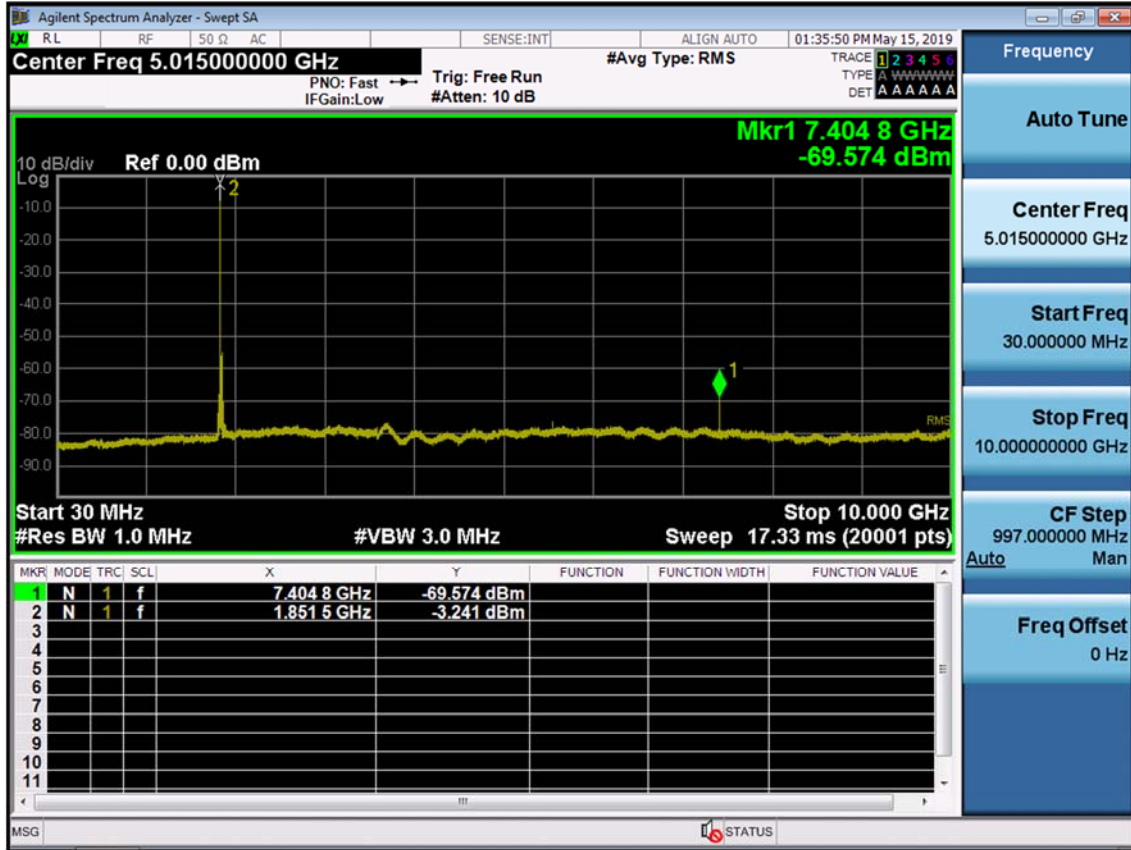
## BAND 2. Conducted Spurious\_1 (19125ch\_15MHz\_QPSK\_RB 1\_0)



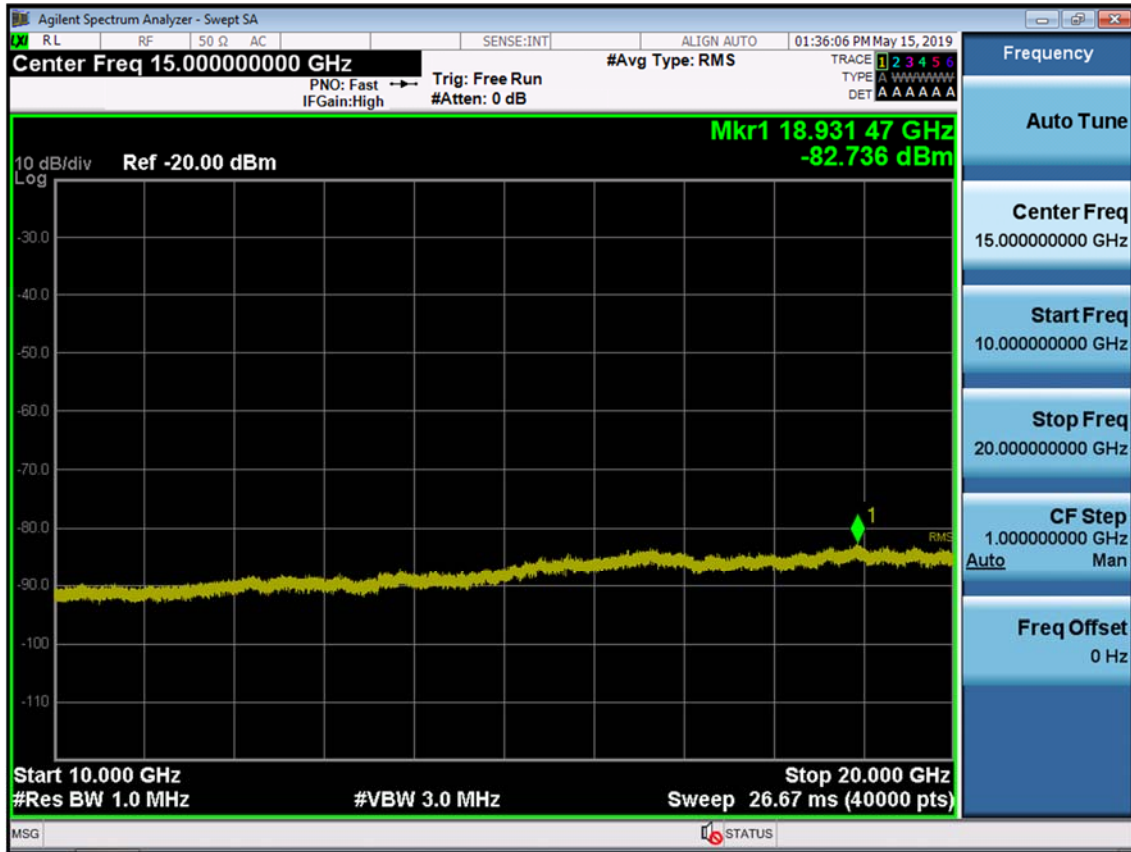
## BAND 2. Conducted Spurious\_2 (19125ch\_15MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_1 (18700ch\_20MHz\_QPSK\_RB 1\_0)

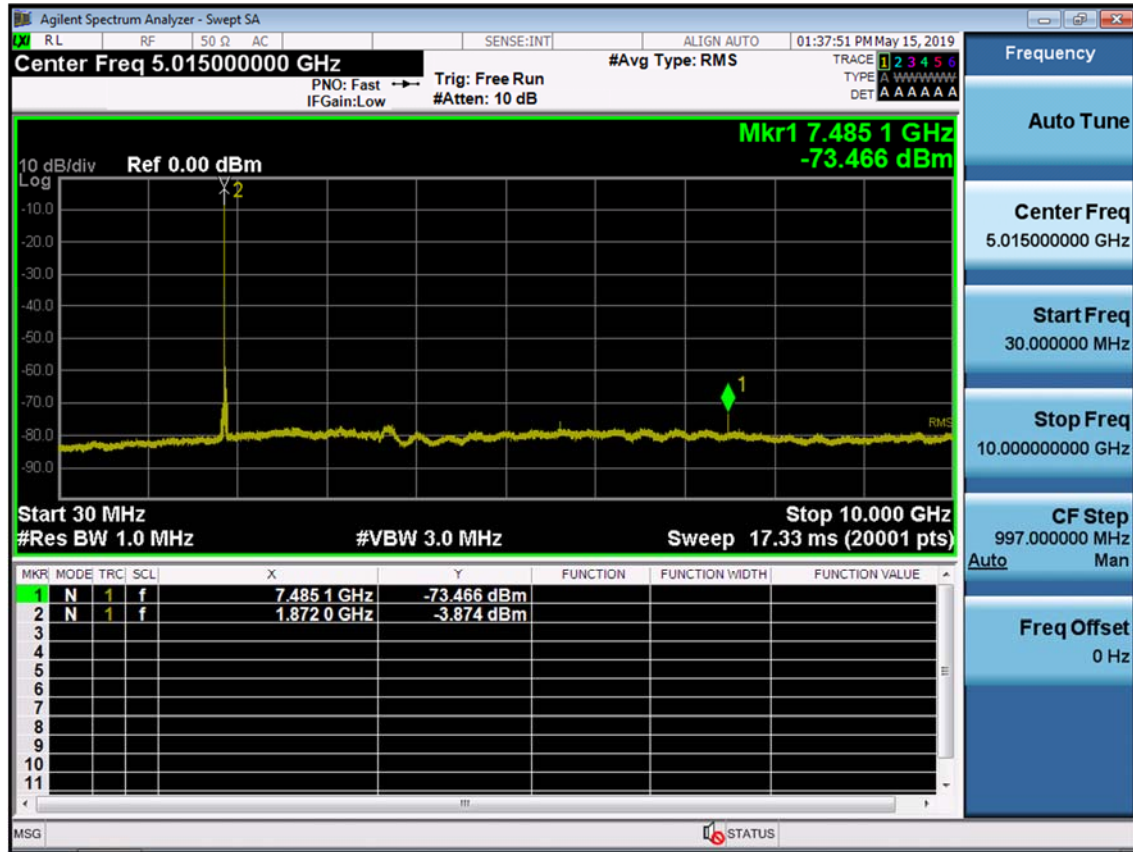


## BAND 2. Conducted Spurious\_2 (18700ch\_20MHz\_QPSK\_RB 1\_0)

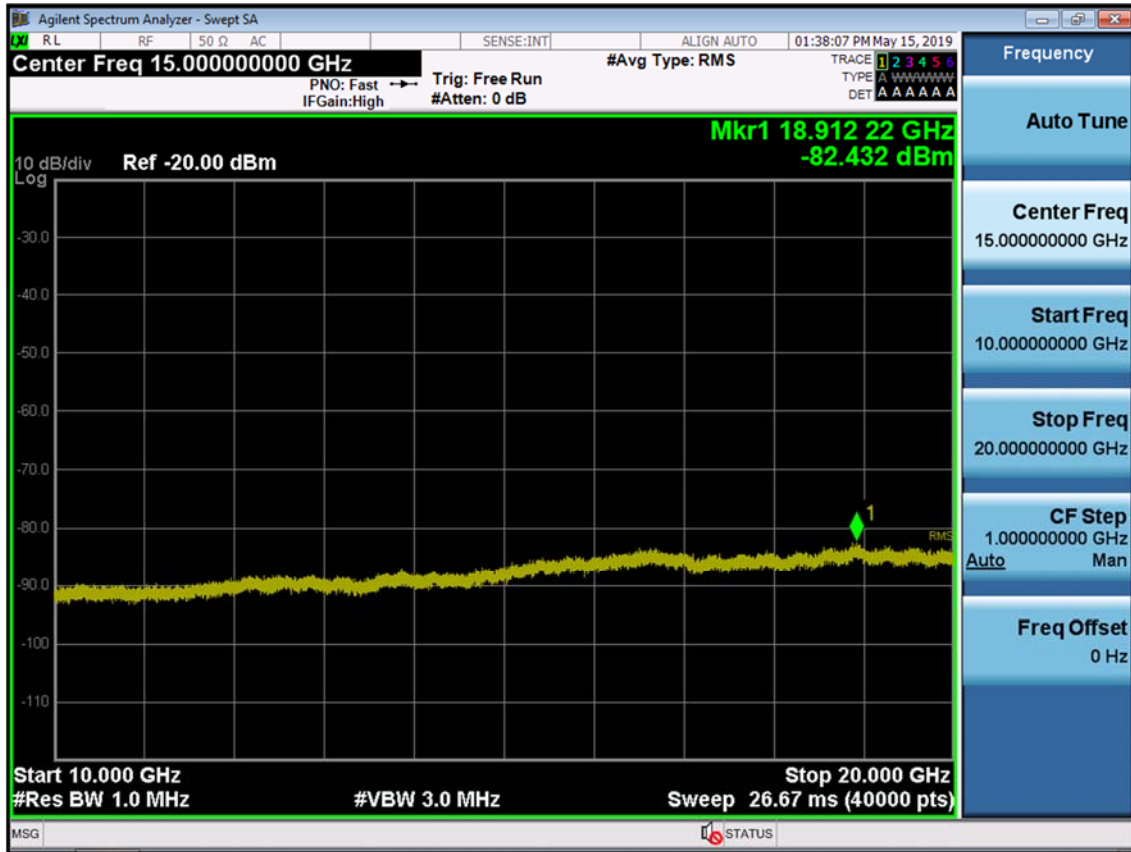




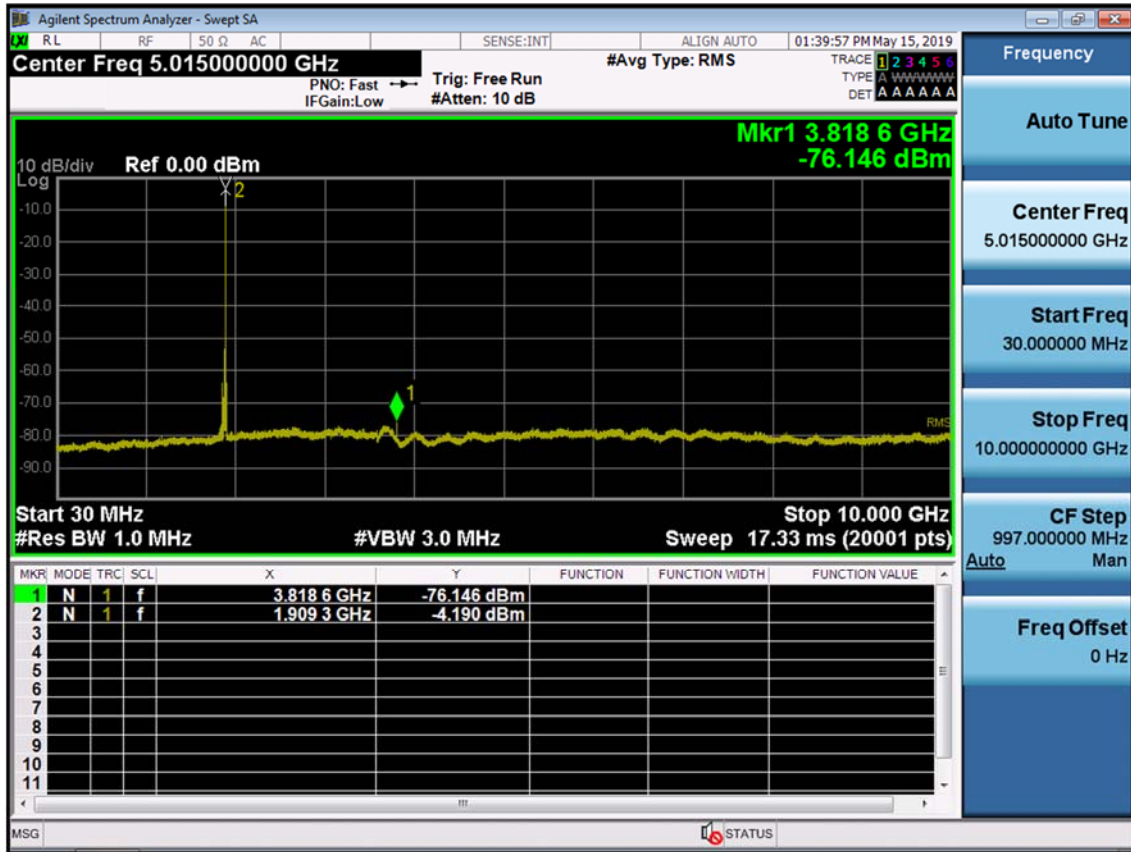
## BAND 2. Conducted Spurious\_1 (18900ch\_20MHz\_QPSK\_RB 1\_0)



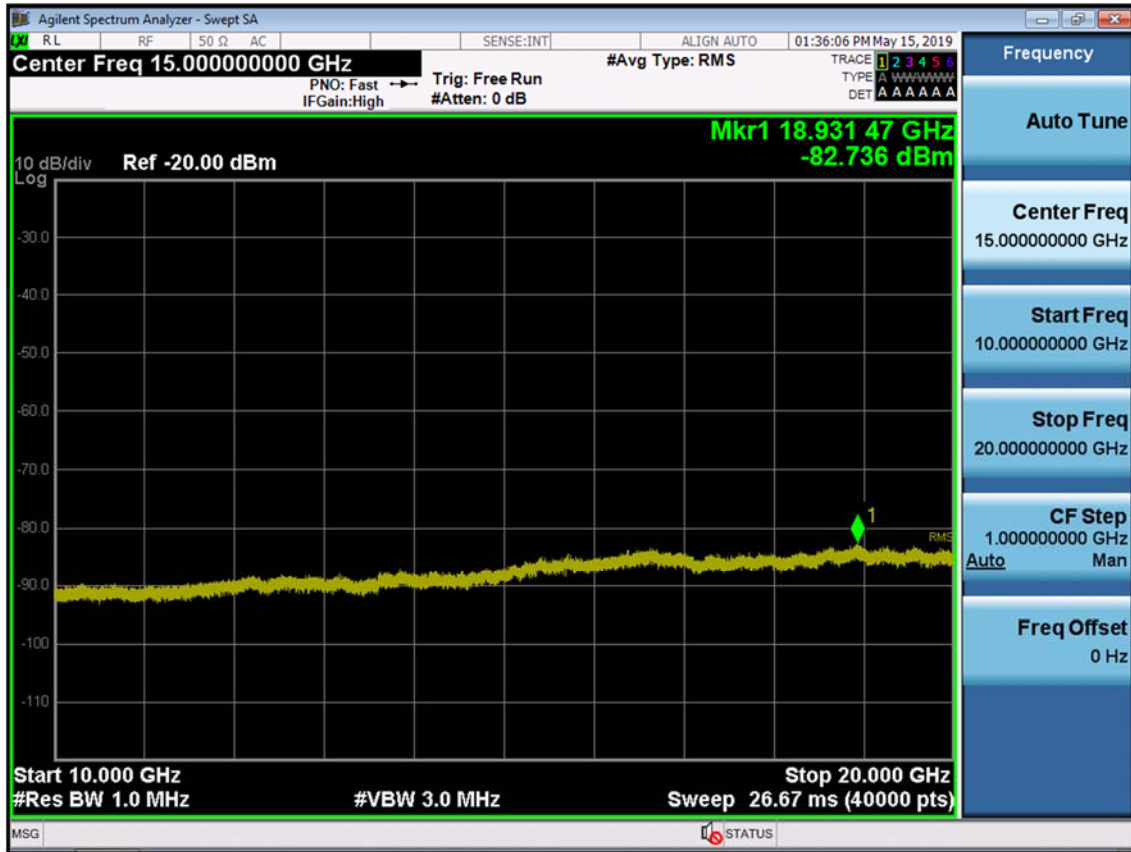
BAND 2. Conducted Spurious\_2 (18900ch\_20MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_1 (19100ch\_20MHz\_QPSK\_RB 1\_0)



## BAND 2. Conducted Spurious\_2 (19100ch\_20MHz\_QPSK\_RB 1\_0)



## 10. APPENDIX A\_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-1905-FC035-P