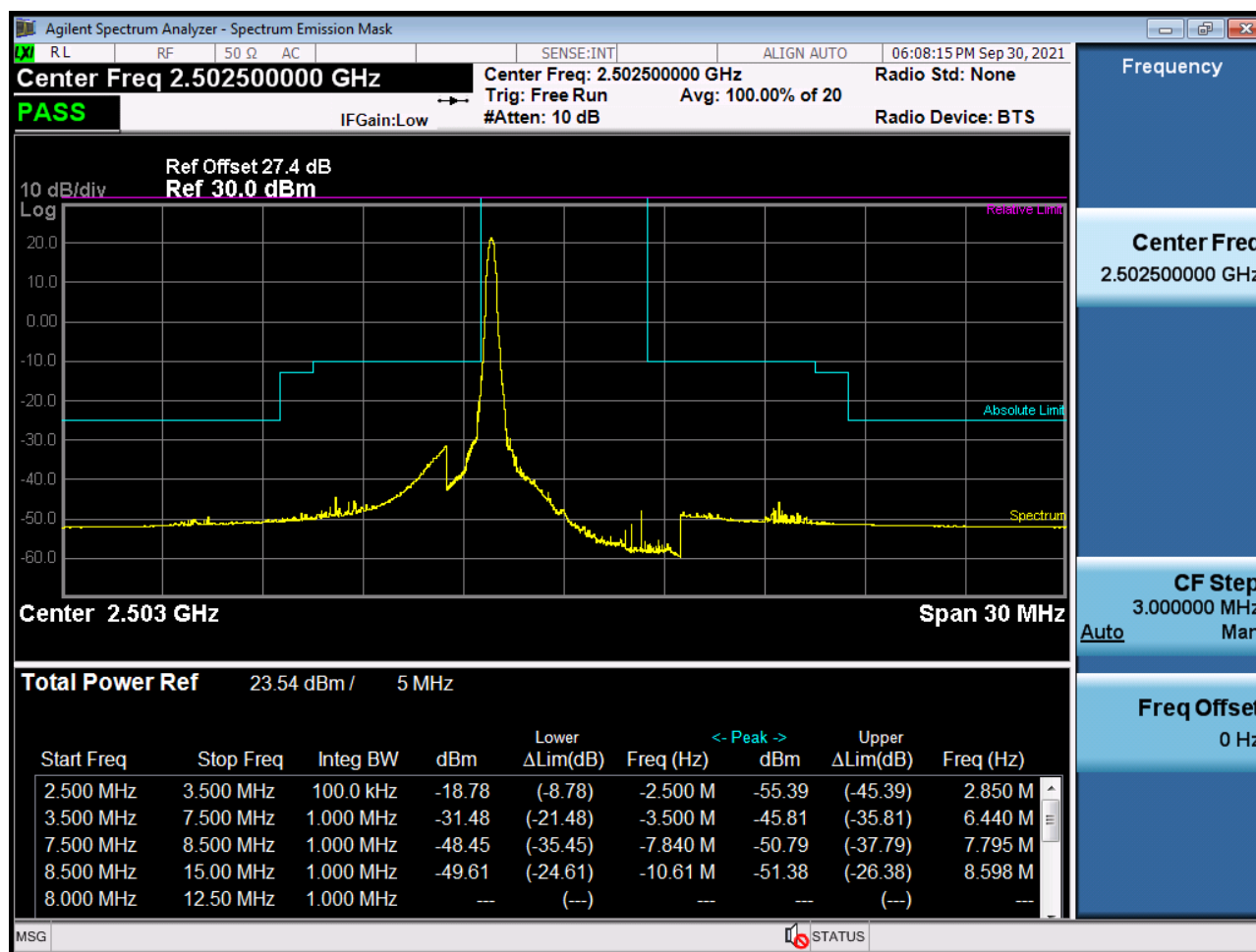


BAND 7. Low Channel Edge Plot (5 MHz Ch.20775 QPSK RB 1, Offset 0) (Upper Ant)



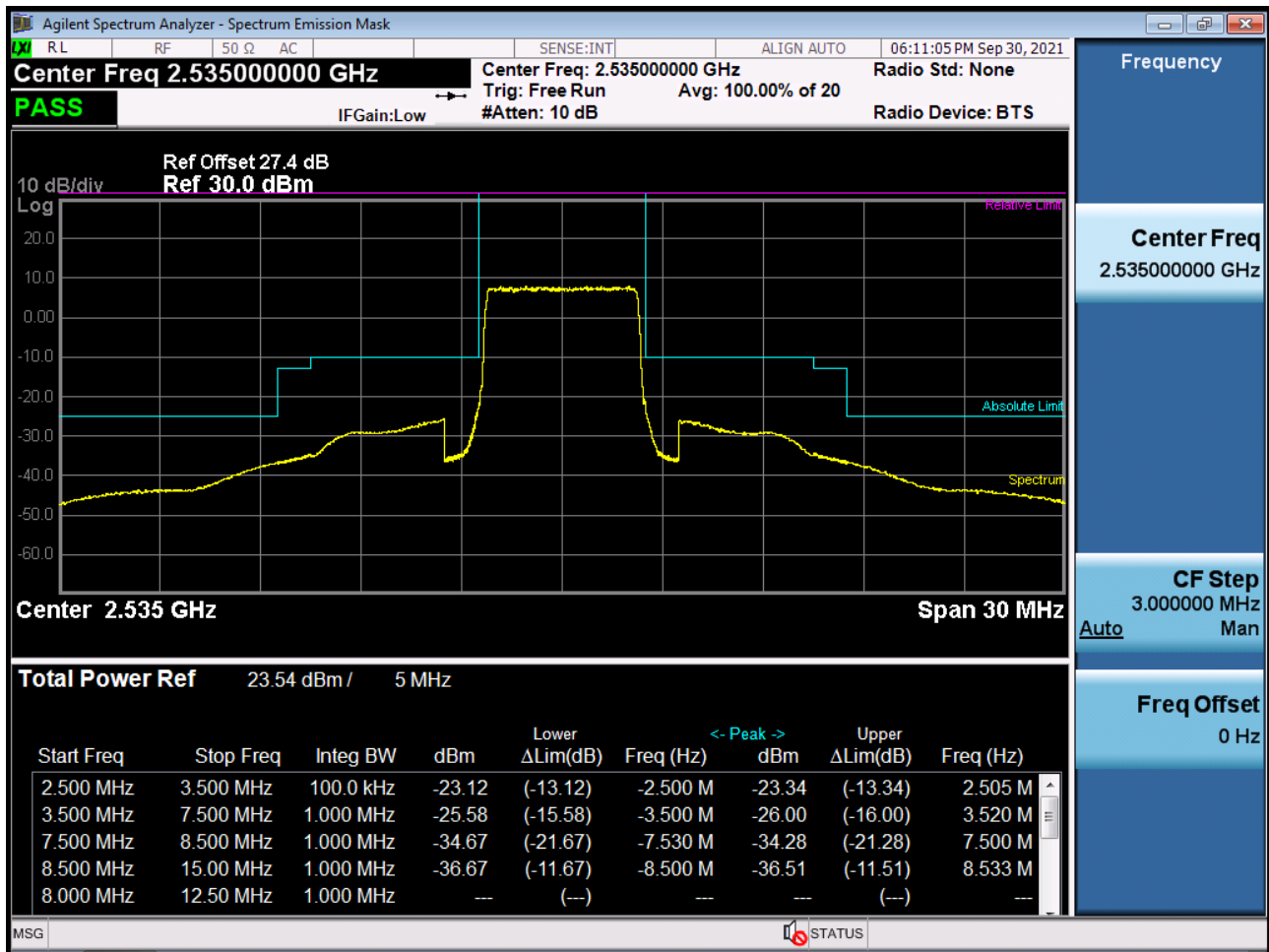
BAND 7. Low Channel Edge Plot (5 MHz Ch.20775 QPSK RB 25, Offset 0) (Upper Ant)



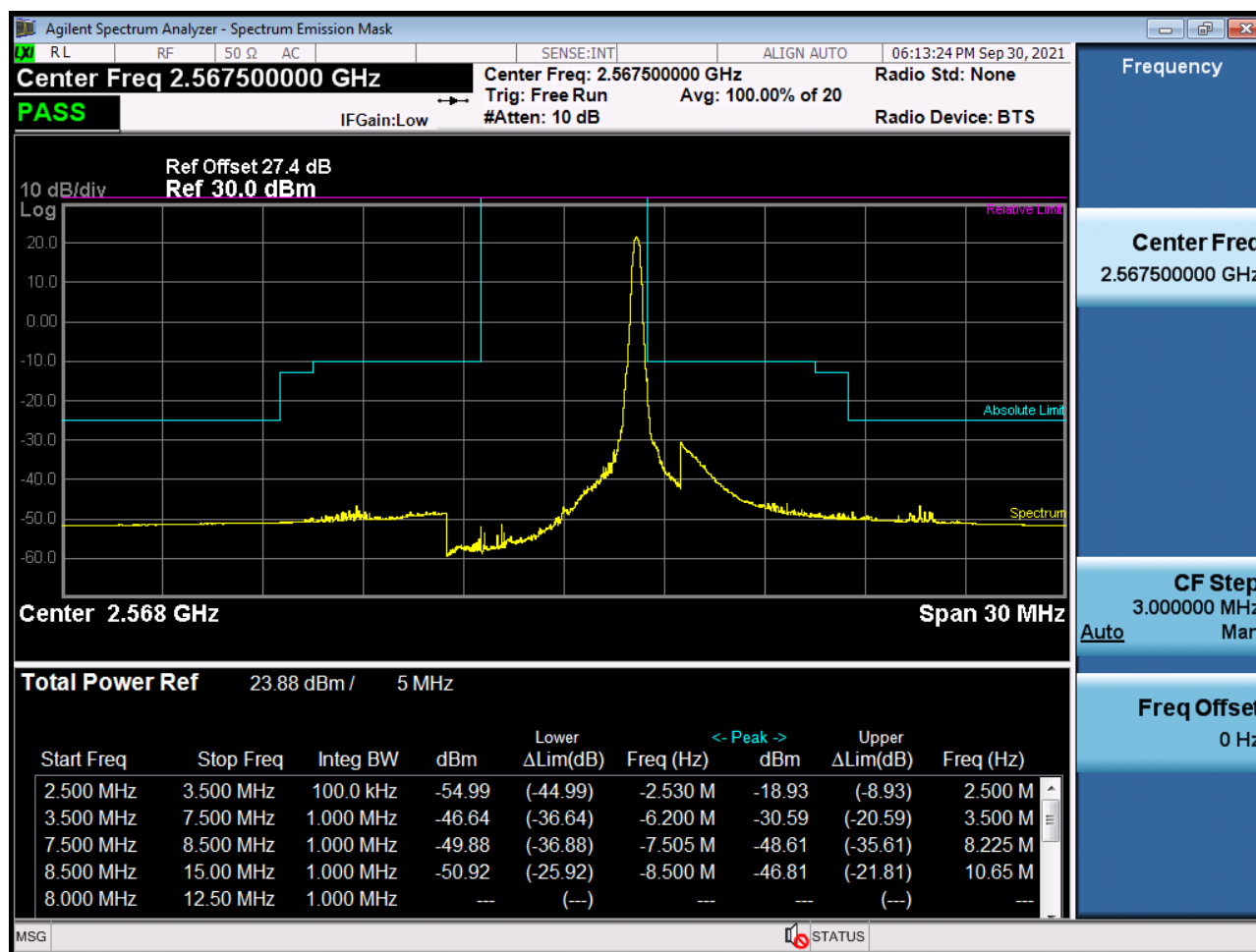
BAND 7. Low Channel Edge Plot (5 MHz Ch.20775 QPSK\_RB 1\_Offset 24) (Upper Ant)



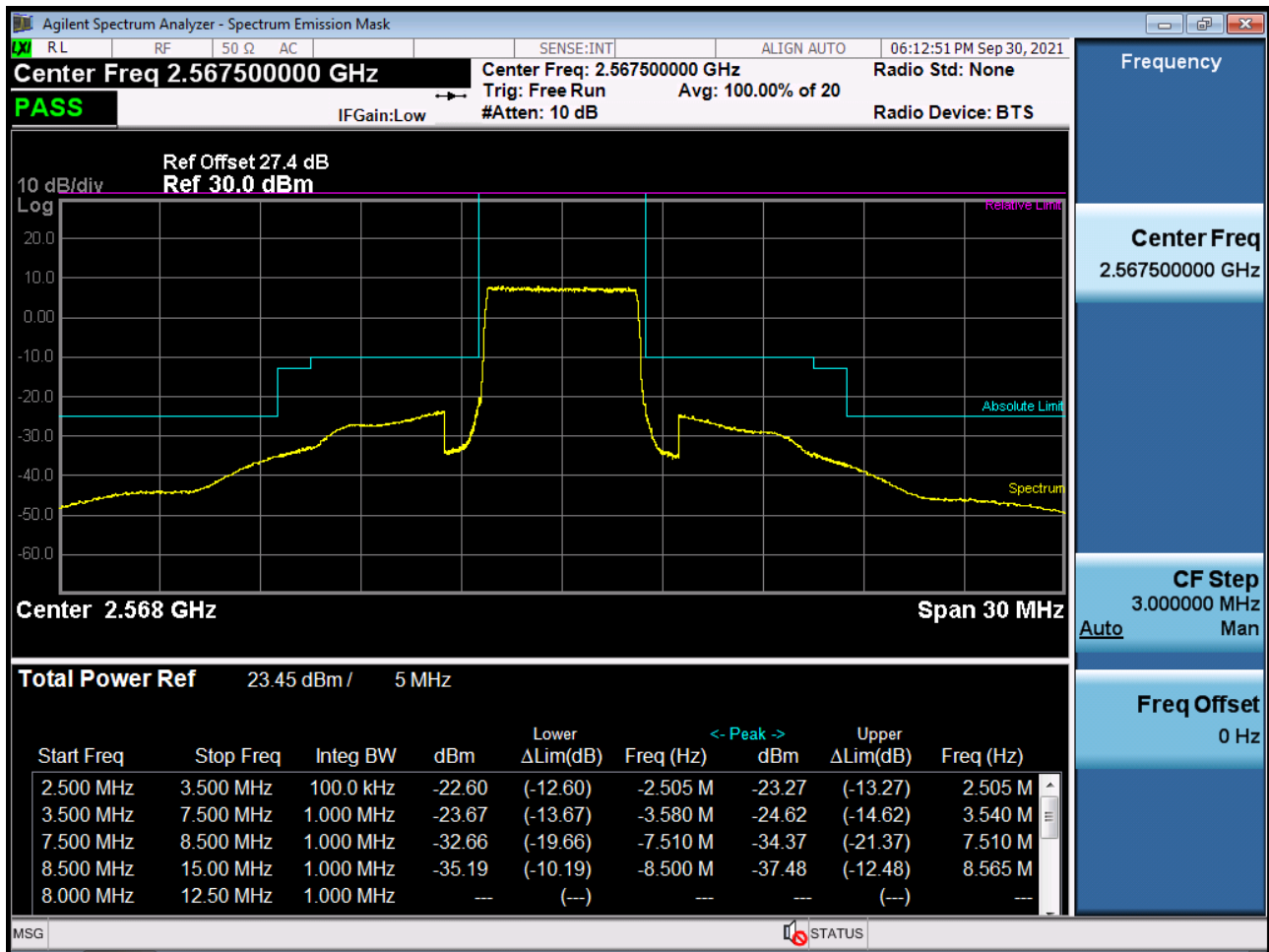
BAND 7. Mid Channel Edge Plot (5 MHz Ch.21100 QPSK RB 25) (Upper Ant)



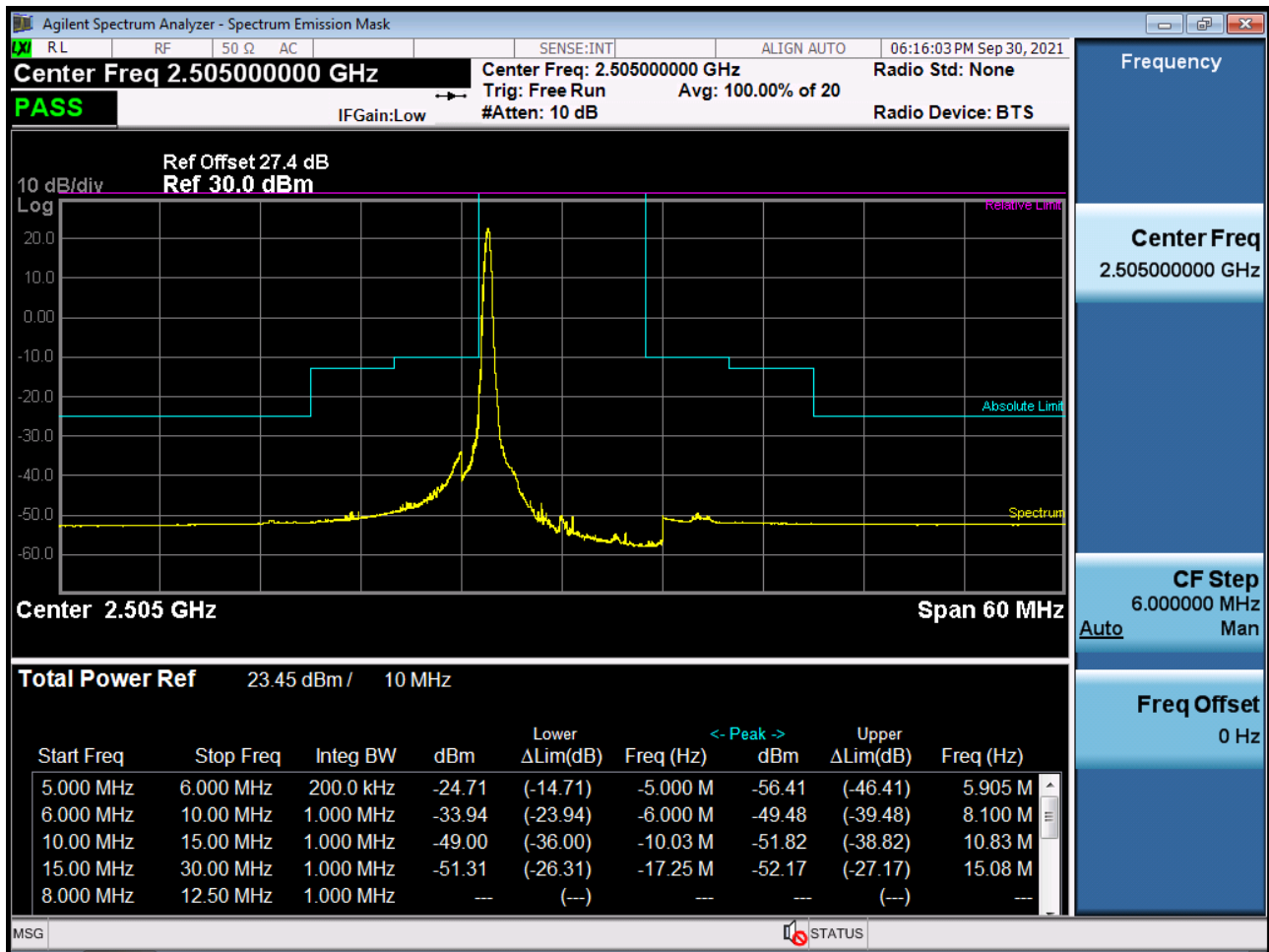
BAND 7. High Channel Edge Plot (5 MHz Ch.21425 QPSK RB 1, Offset 24) (Upper Ant)



BAND 7. High Channel Edge Plot (5 MHz Ch.21425 QPSK\_RB25\_Offset 0) (Upper Ant)



BAND 7. Low Channel Edge Plot (10 MHz Ch.20800 QPSK RB 1, Offset 0) (Upper Ant)



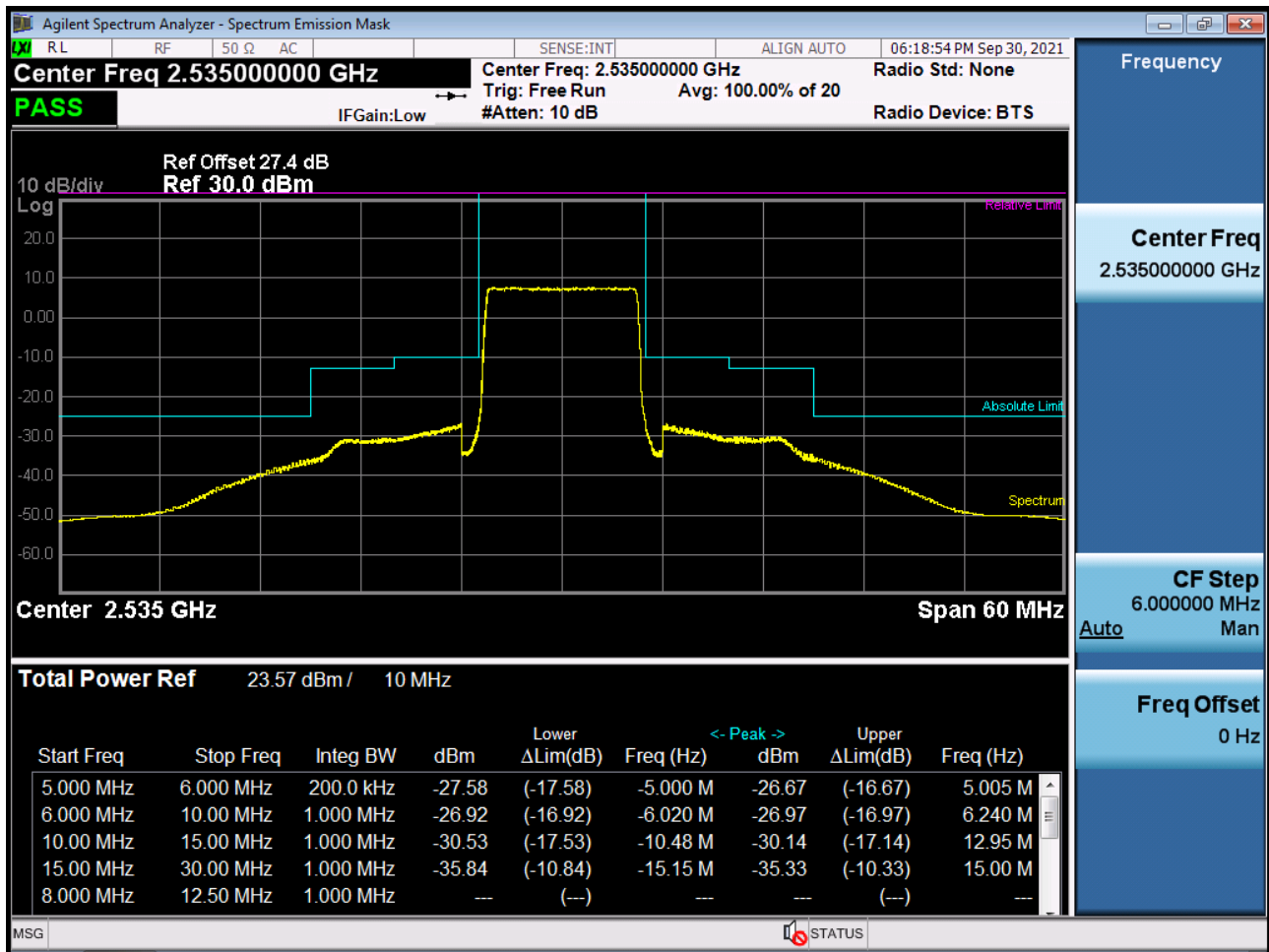
BAND 7. Low Channel Edge Plot (10 MHz Ch.20800 QPSK RB 50, Offset 0)-1(Upper Ant)



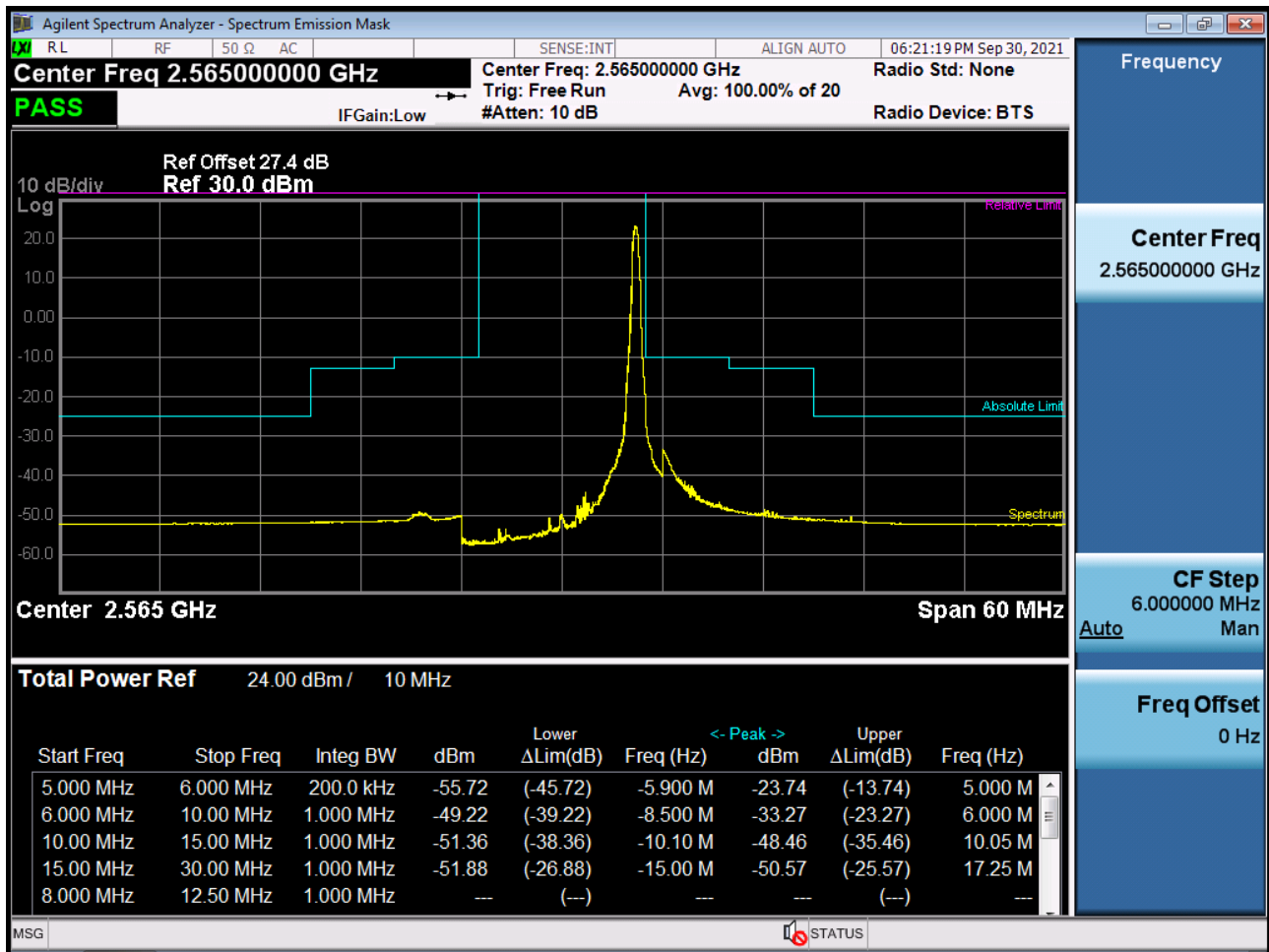
BAND 7. Low Channel Edge Plot (10 MHz Ch.20800 QPSK\_RB50\_Offset 0)-2(Upper Ant)



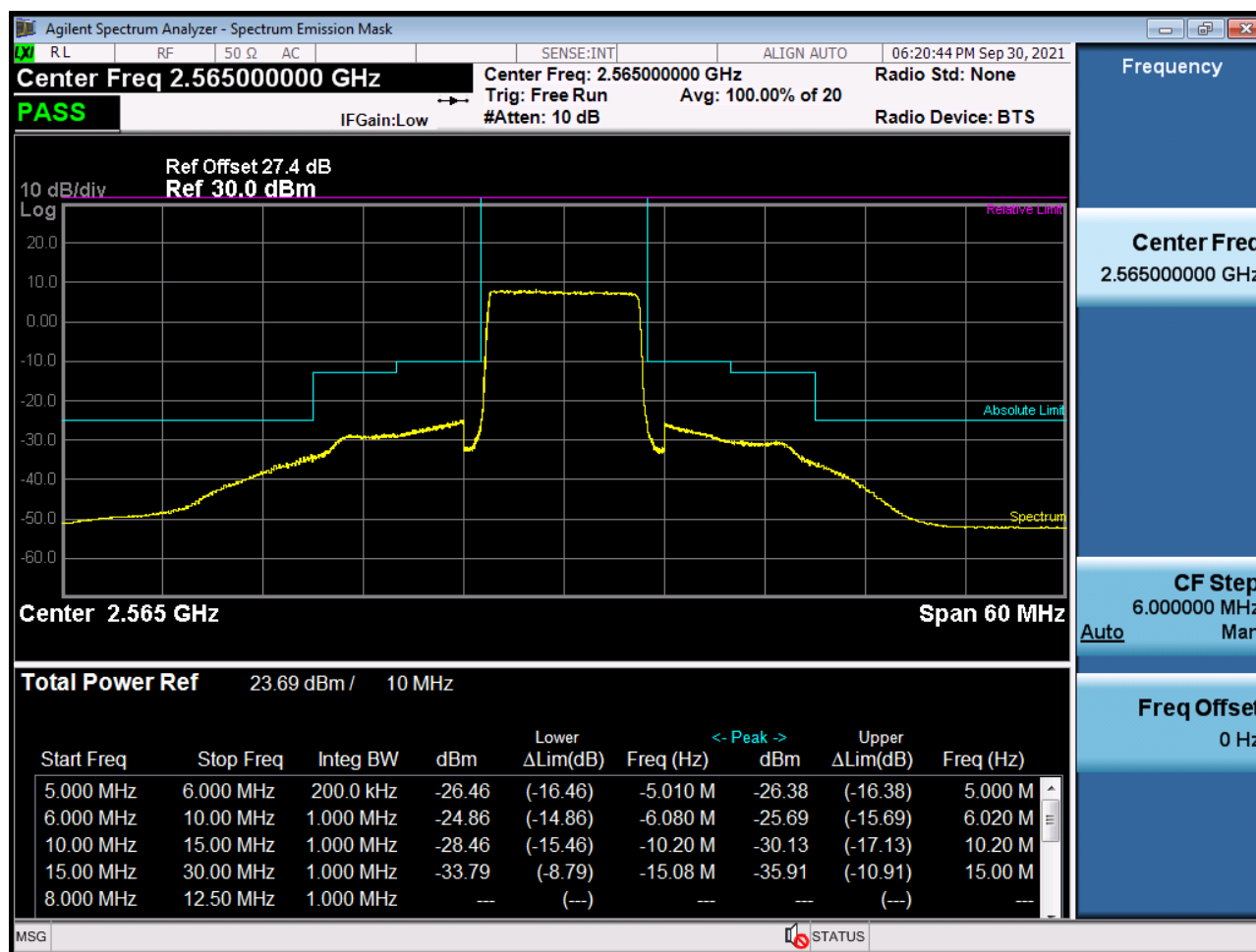
BAND 7. Mid Channel Edge Plot (10 MHz Ch.21100 QPSK RB 50) (Upper Ant)



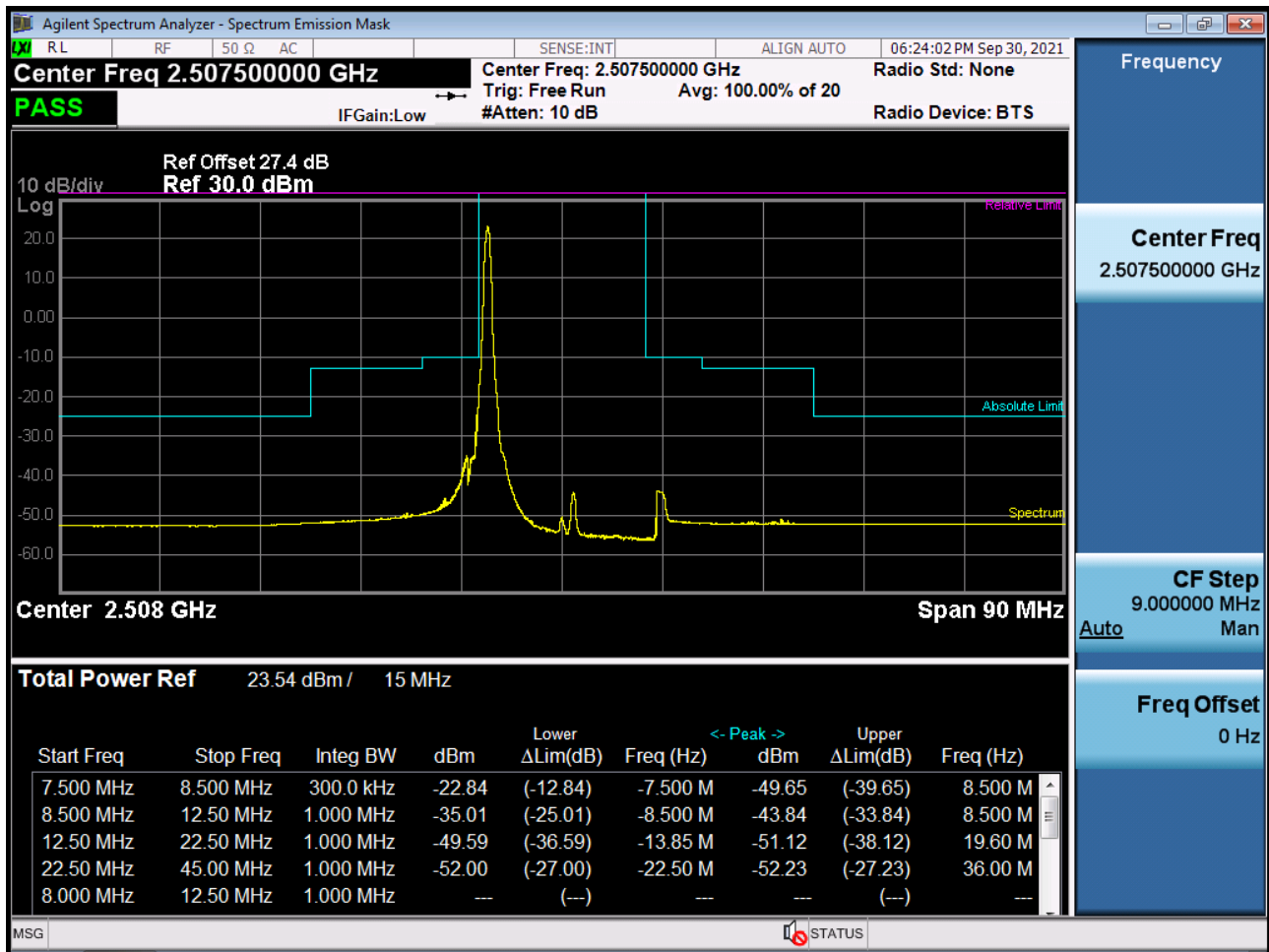
BAND 7. High Channel Edge Plot (10 MHz Ch.21400 QPSK RB 1, Offset 49) (Upper Ant)



BAND 7. High Channel Edge Plot (10 MHz Ch.21400 QPSK\_RB50\_Offset 0) (Upper Ant)



BAND 7. Low Channel Edge Plot (15 MHz Ch.20825 QPSK RB 1, Offset 0) (Upper Ant)



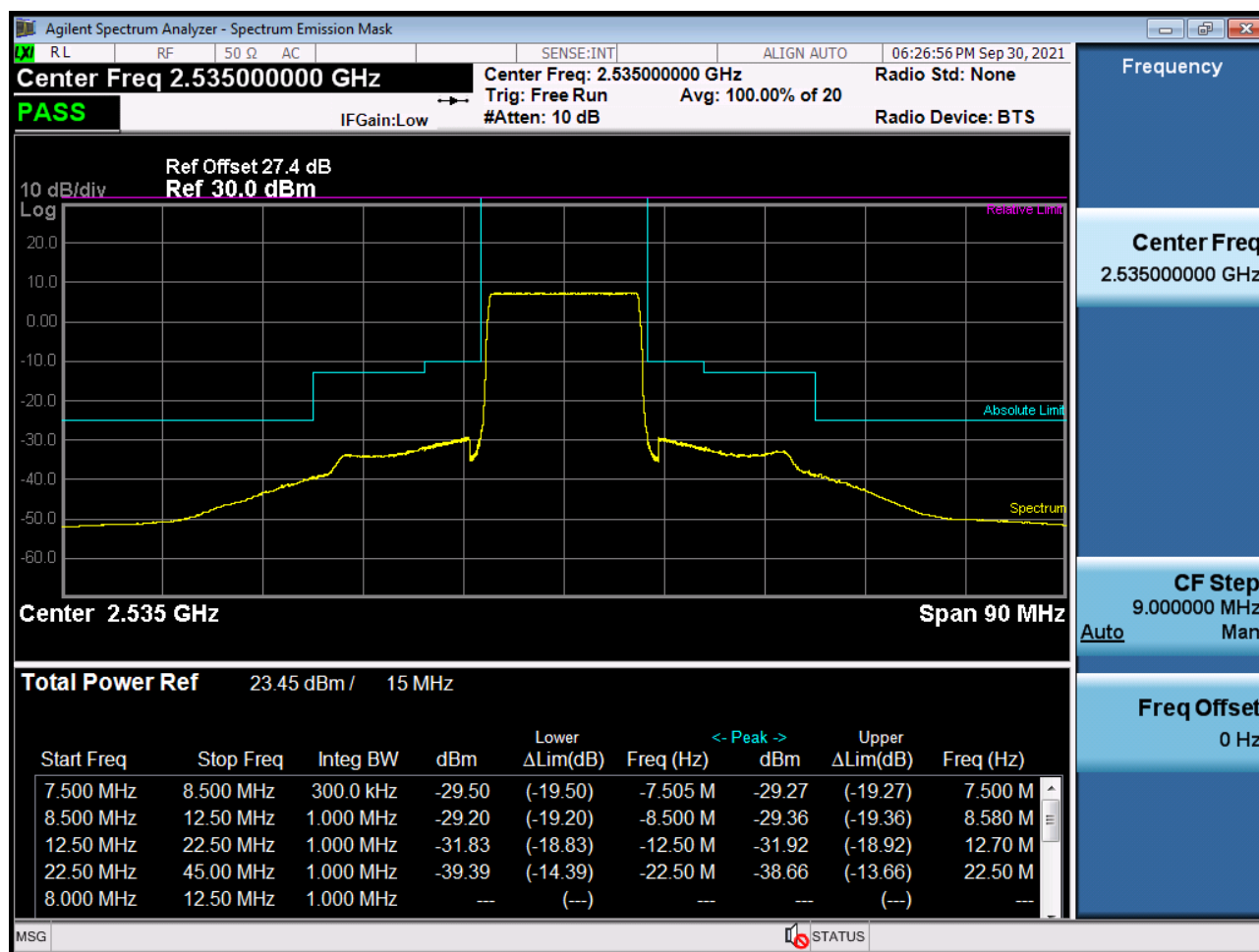
BAND 7. Low Channel Edge Plot (15 MHz Ch.20825 QPSK RB75, Offset 0)-1(Upper Ant)



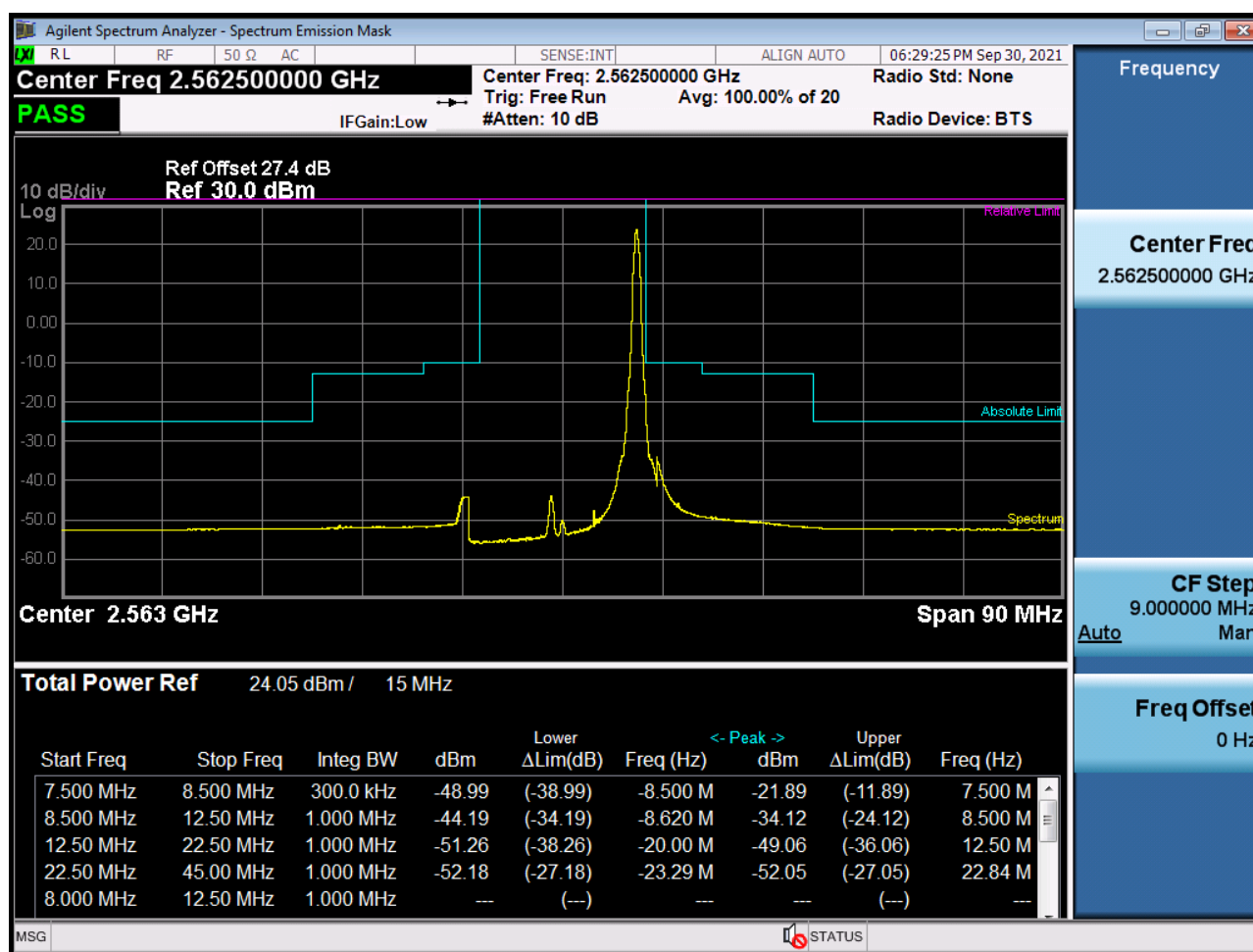
BAND 7. Low Channel Edge Plot (15 MHz Ch.20825 QPSK\_RB75\_Offset 0)-2(Upper Ant)



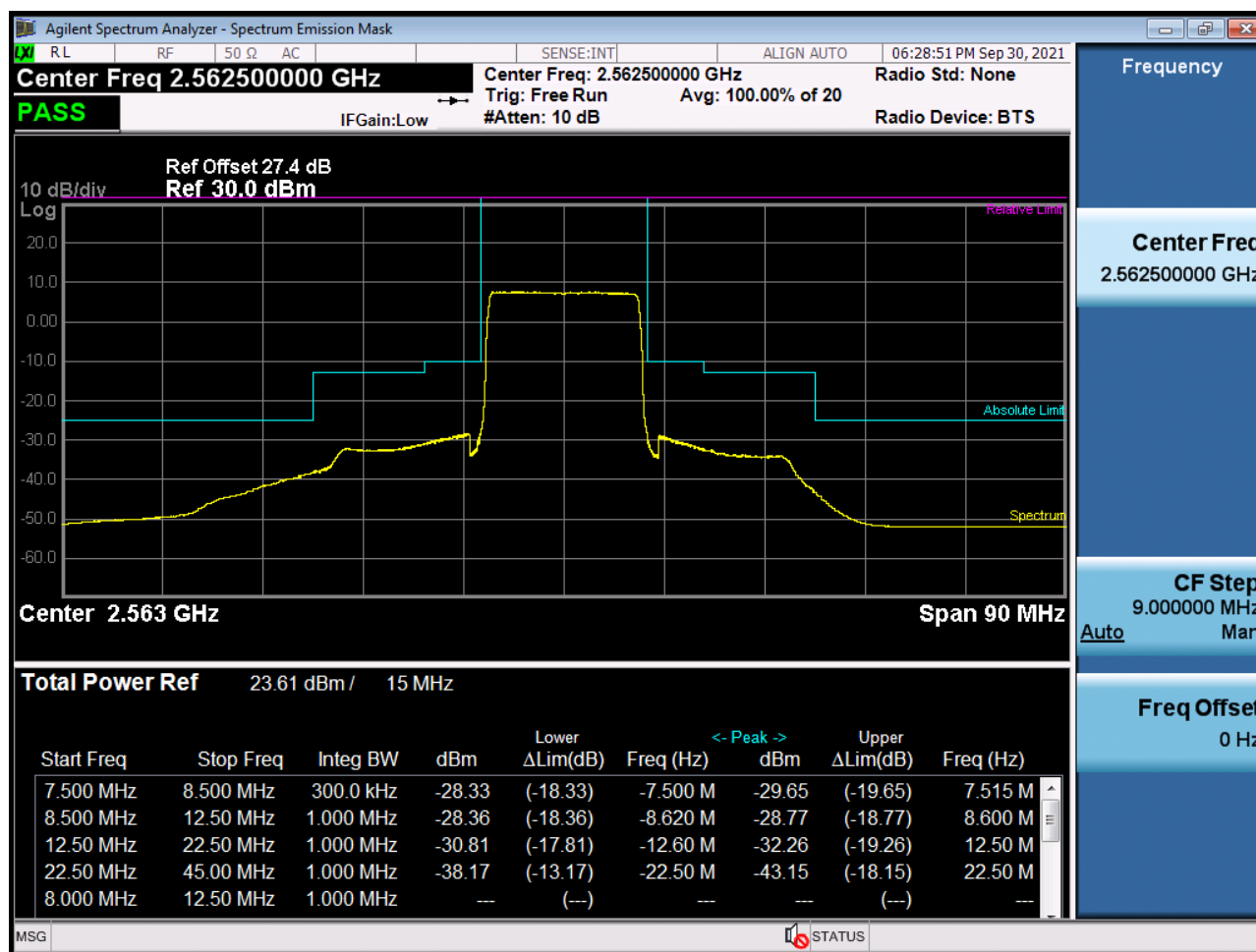
BAND 7. Mid Channel Edge Plot (15 MHz Ch.21100 QPSK RB 75, Offset 0) (Upper Ant)



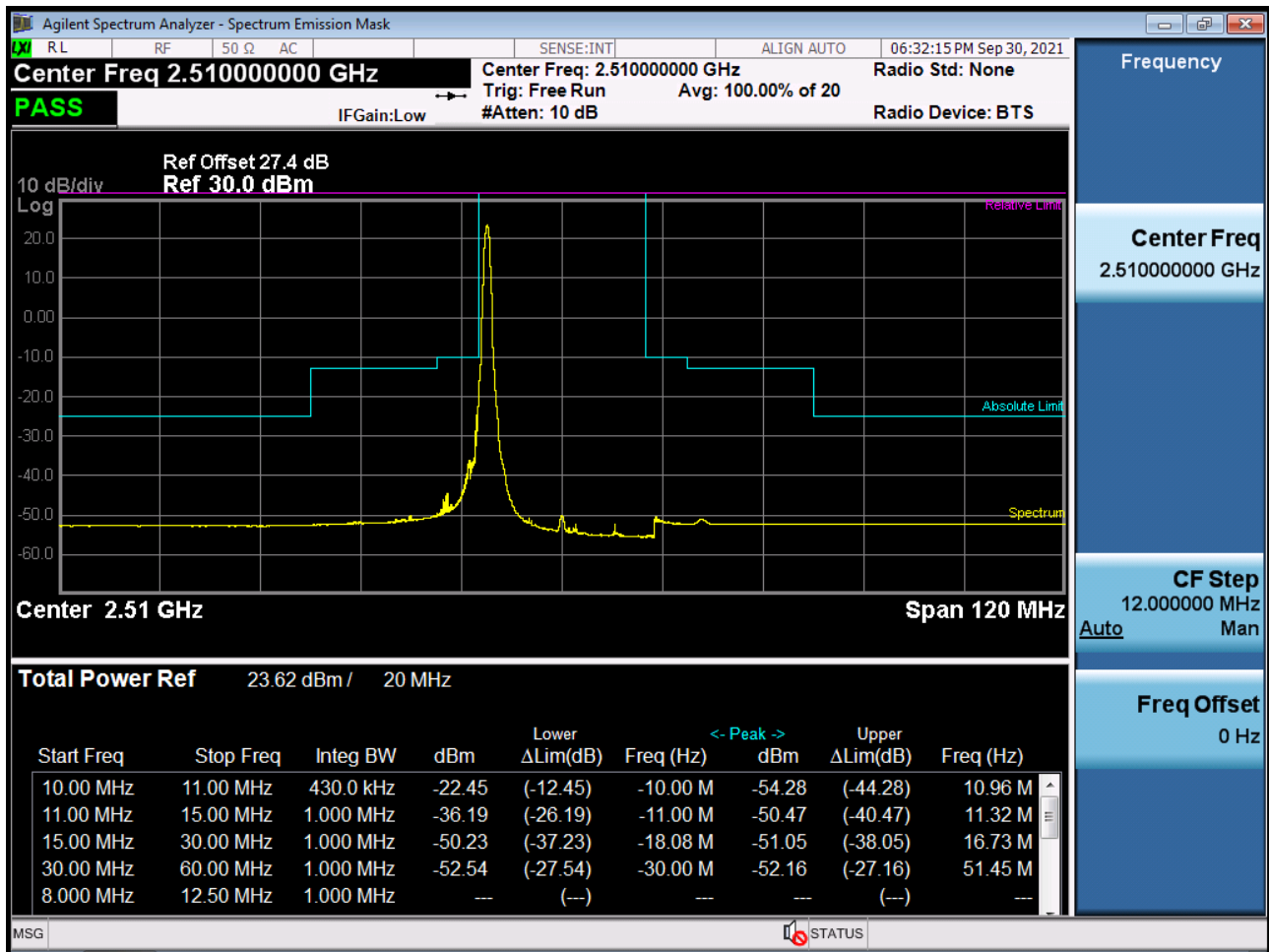
BAND 7. High Channel Edge Plot (15 MHz Ch.21375 QPSK RB 1, Offset 74) (Upper Ant)



BAND 7. High Channel Edge Plot (15 MHz Ch.21375 QPSK\_RB75\_Offset 0) (Upper Ant)



BAND 7. Low Channel Edge Plot (20 MHz Ch.20850 QPSK RB 1, Offset 0) (Upper Ant)



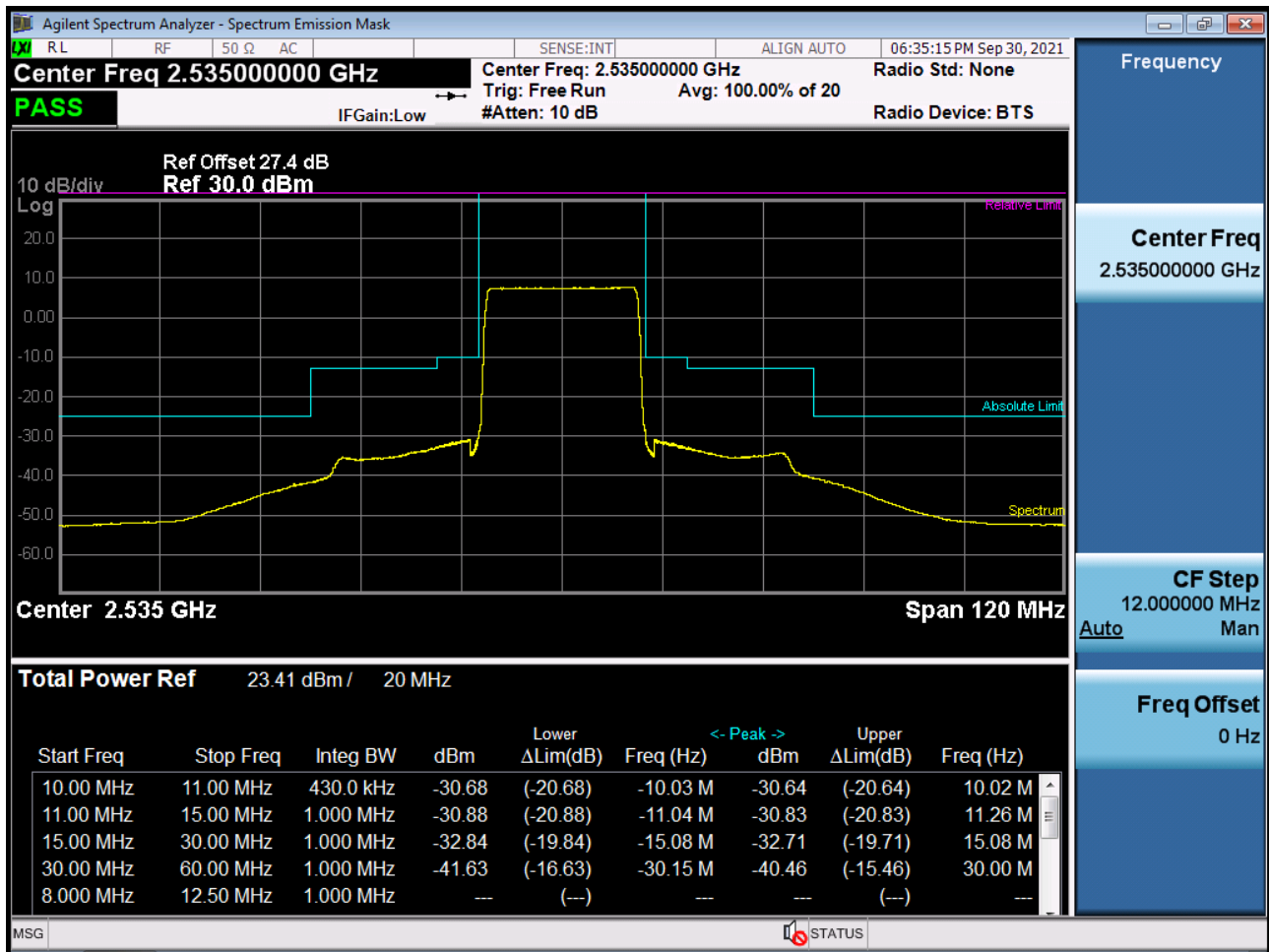
BAND 7. Low Channel Edge Plot (20 MHz Ch.20850 QPSK RB100, Offset 0)-1(Upper Ant)



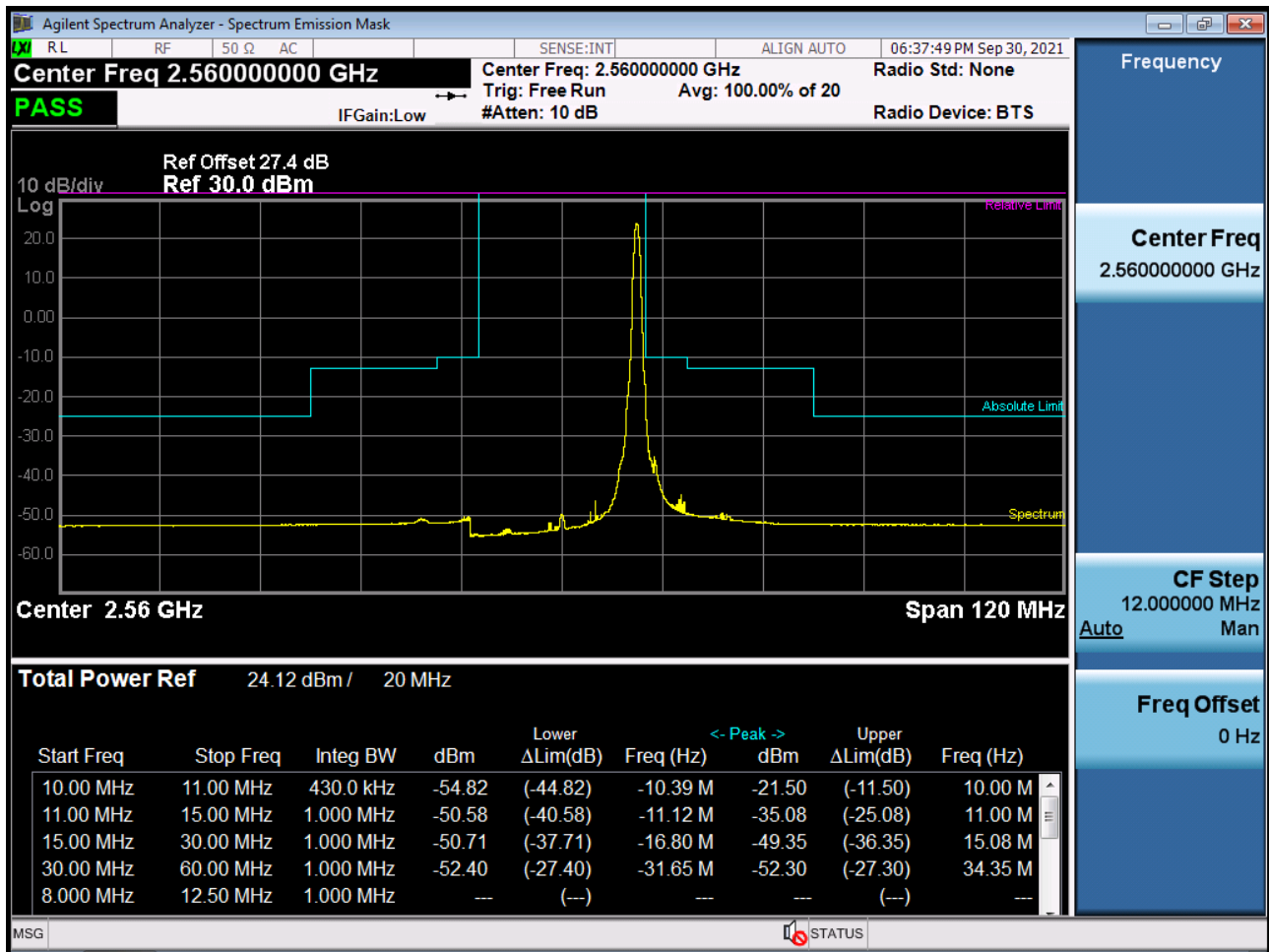
BAND 7. Low Channel Edge Plot (20 MHz Ch.20850 QPSK\_RB100\_Offset 0)-2(Upper Ant)



BAND 7. Mid Channel Edge Plot (20 MHz Ch.21100 QPSK RB 100, offset 0) (Upper Ant)



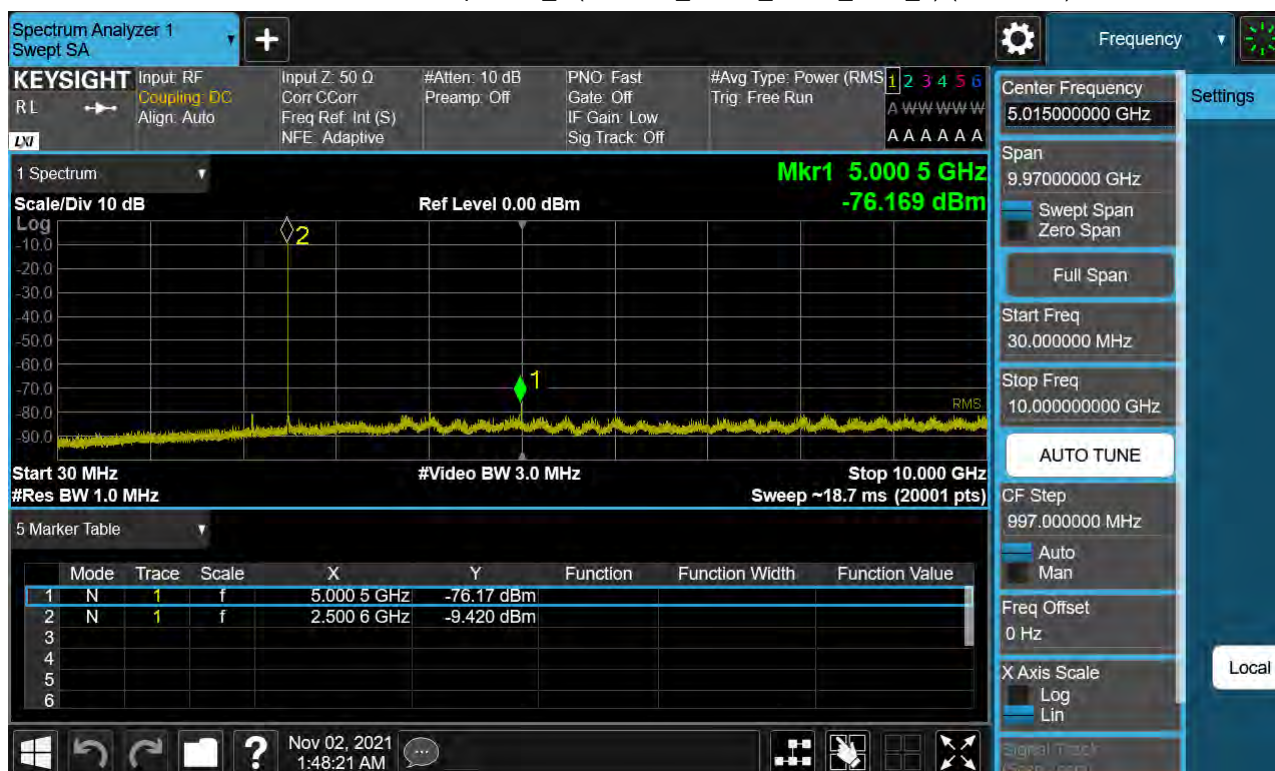
BAND 7. High Channel Edge Plot (20 MHz Ch.21350 QPSK RB 1, Offset 99) (Upper Ant)



BAND 7. High Channel Edge Plot (20 MHz Ch.21350 QPSK\_RB100\_Offset 0) (Upper Ant)



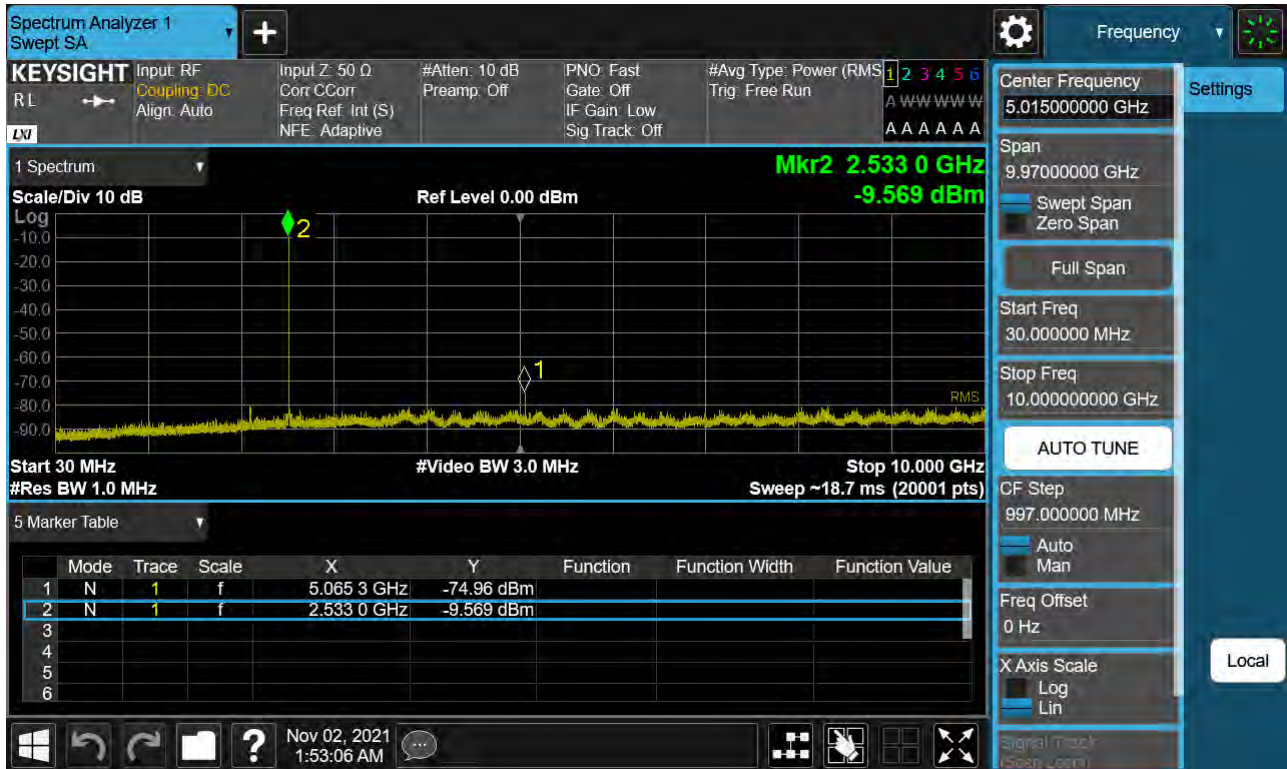
BAND 7. Conducted Spurious\_1 (20775ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



BAND 7. Conducted Spurious\_2 (20775ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



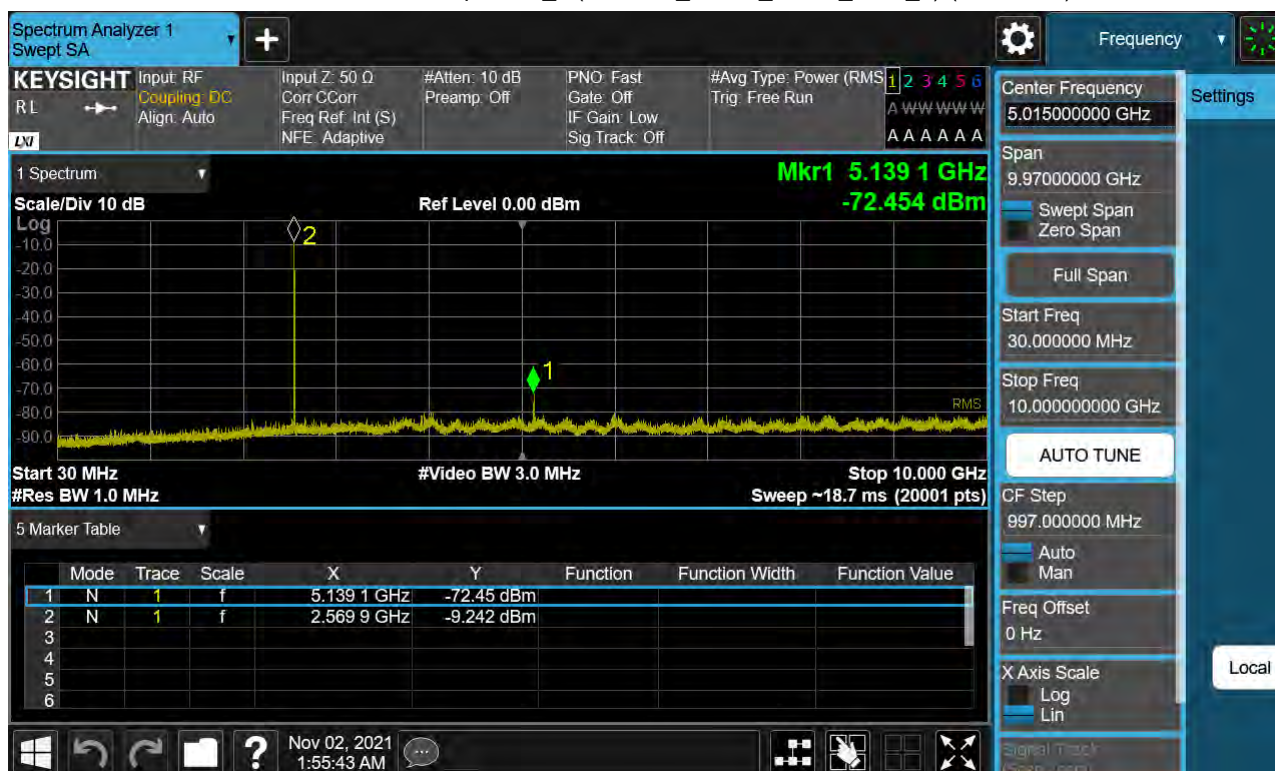
BAND 7. Conducted Spurious\_1 (21100ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



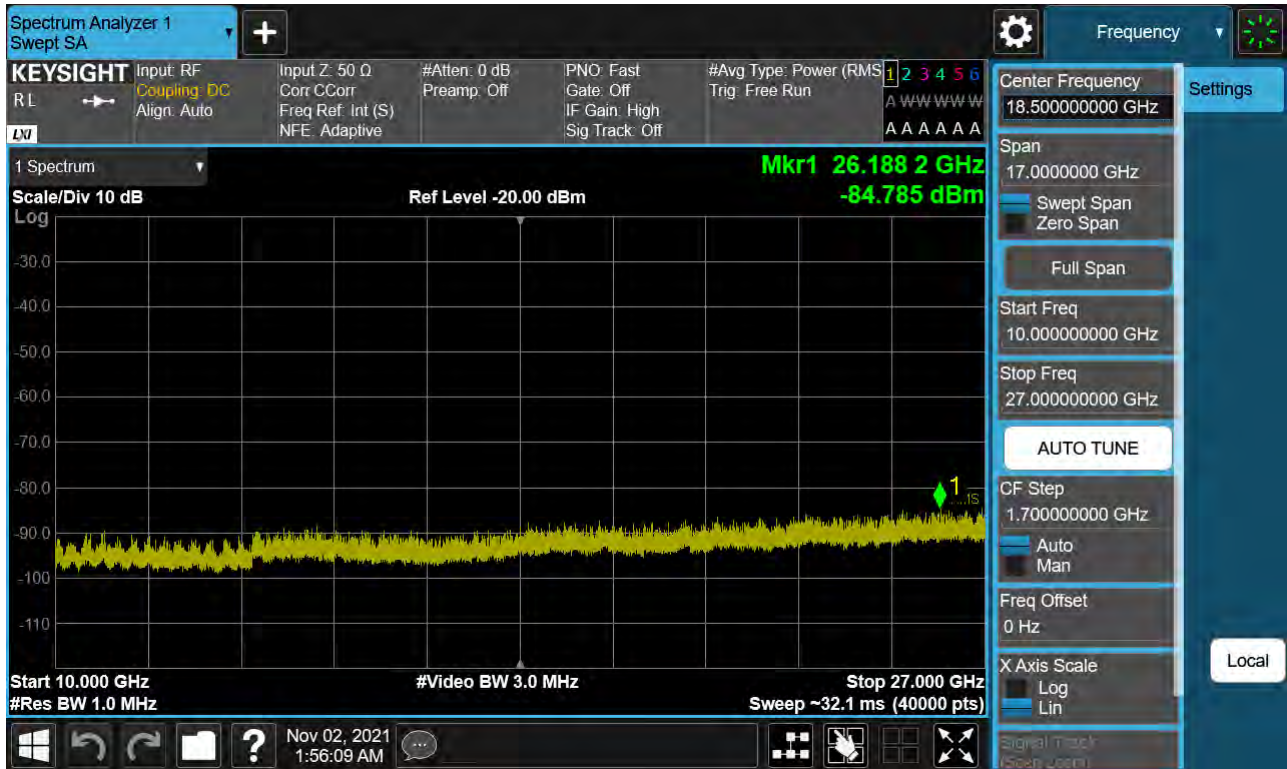
BAND 7. Conducted Spurious\_2 (21100ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



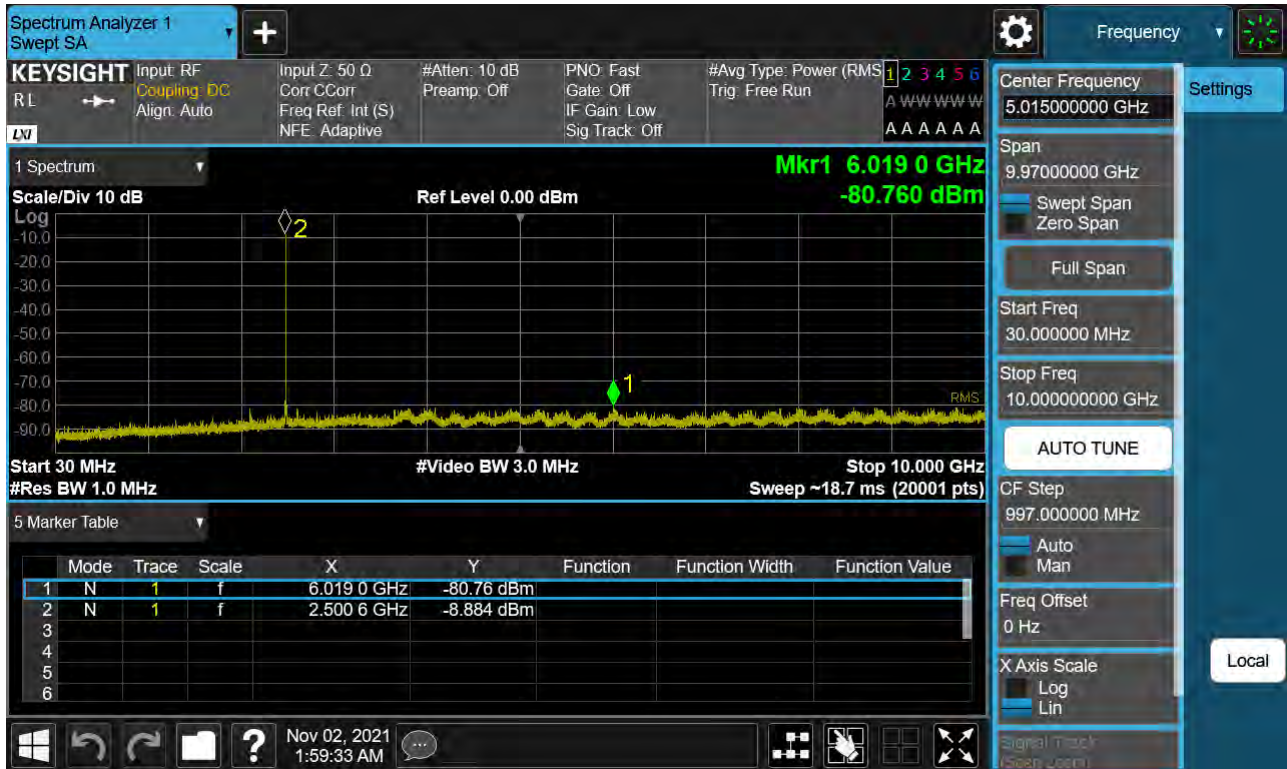
BAND 7. Conducted Spurious\_1 (21425ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



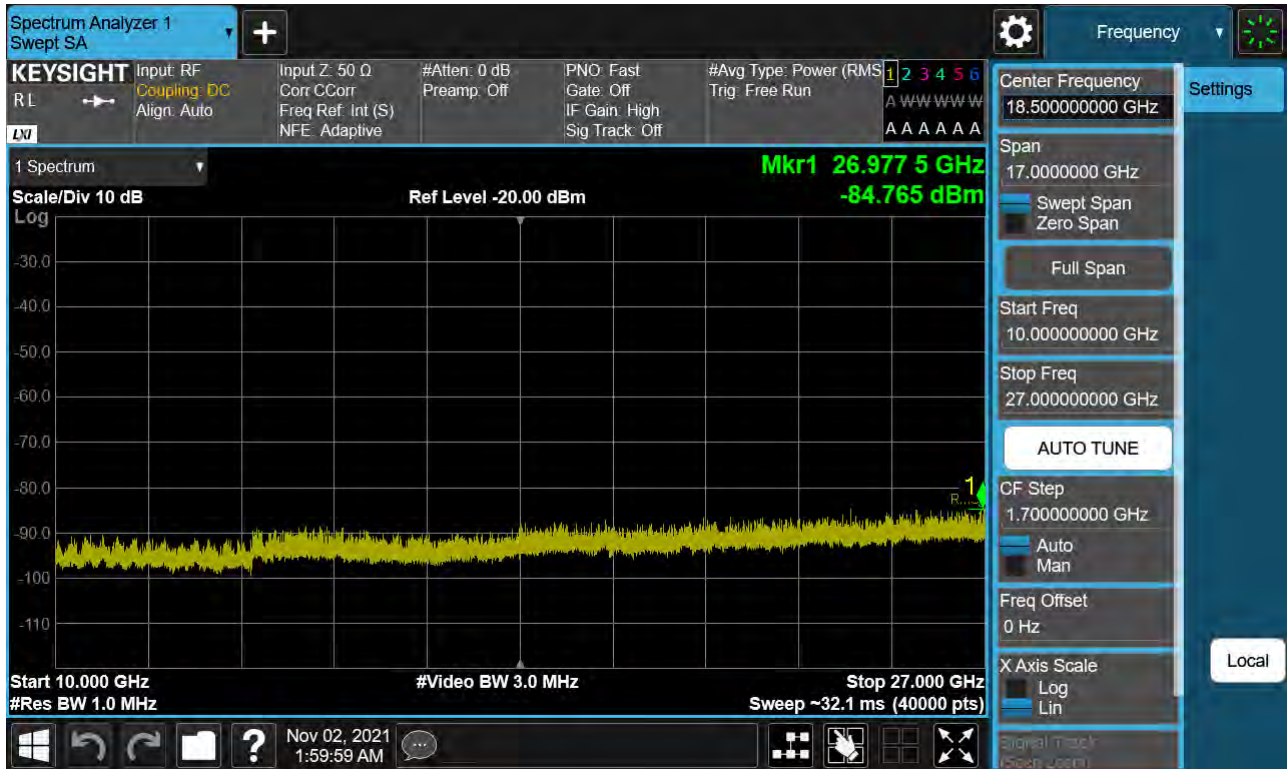
BAND 7. Conducted Spurious\_2 (21425ch\_5 MHz\_QPSK\_RB 1\_0) (Lower Ant)



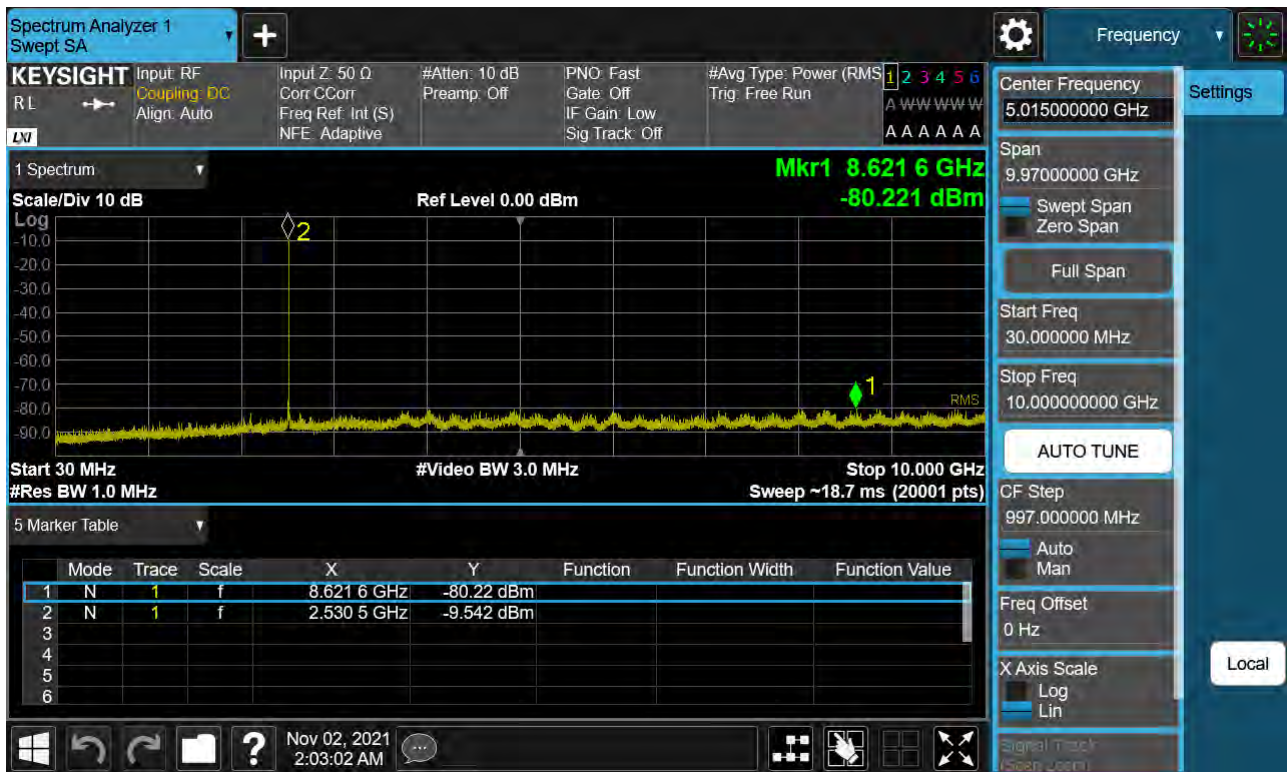
BAND 7. Conducted Spurious\_1 (20800ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



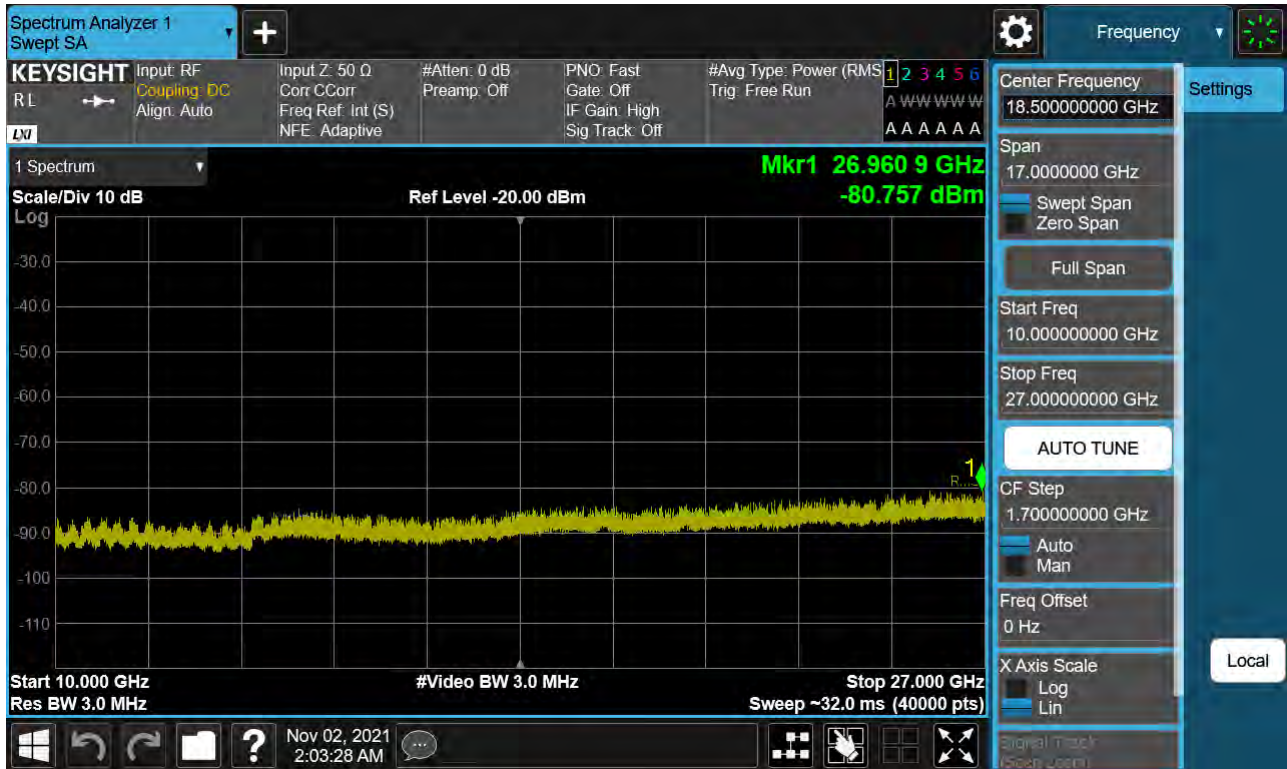
BAND 7. Conducted Spurious\_2 (20800ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



BAND 7. Conducted Spurious\_1 (21100ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



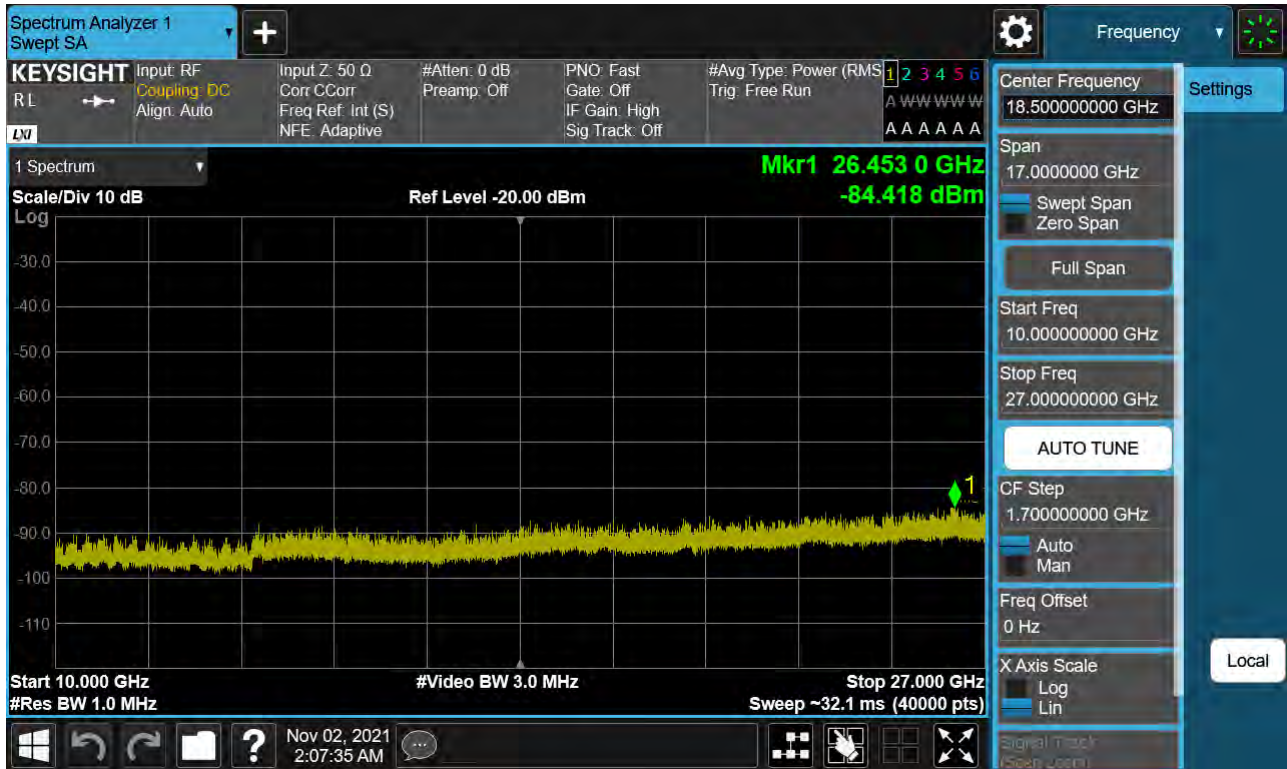
BAND 7. Conducted Spurious\_2 (21100ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



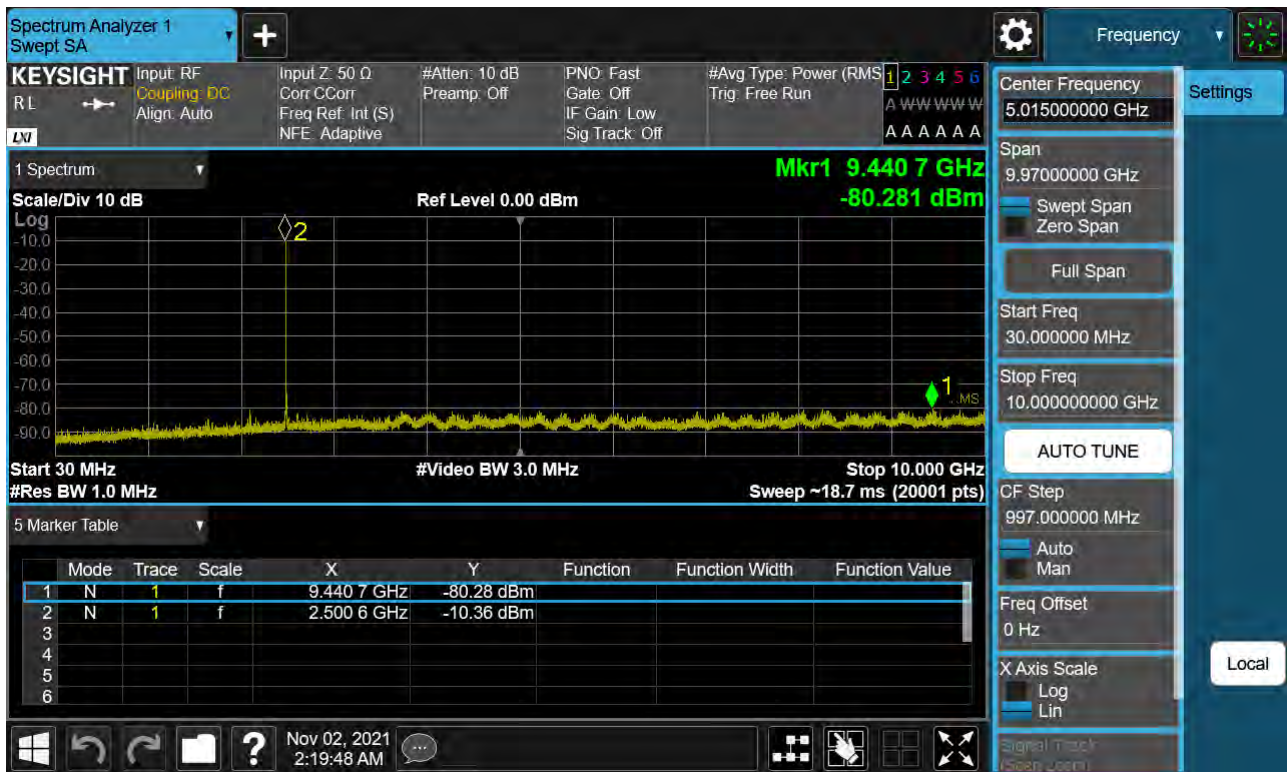
BAND 7. Conducted Spurious\_1 (21400ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



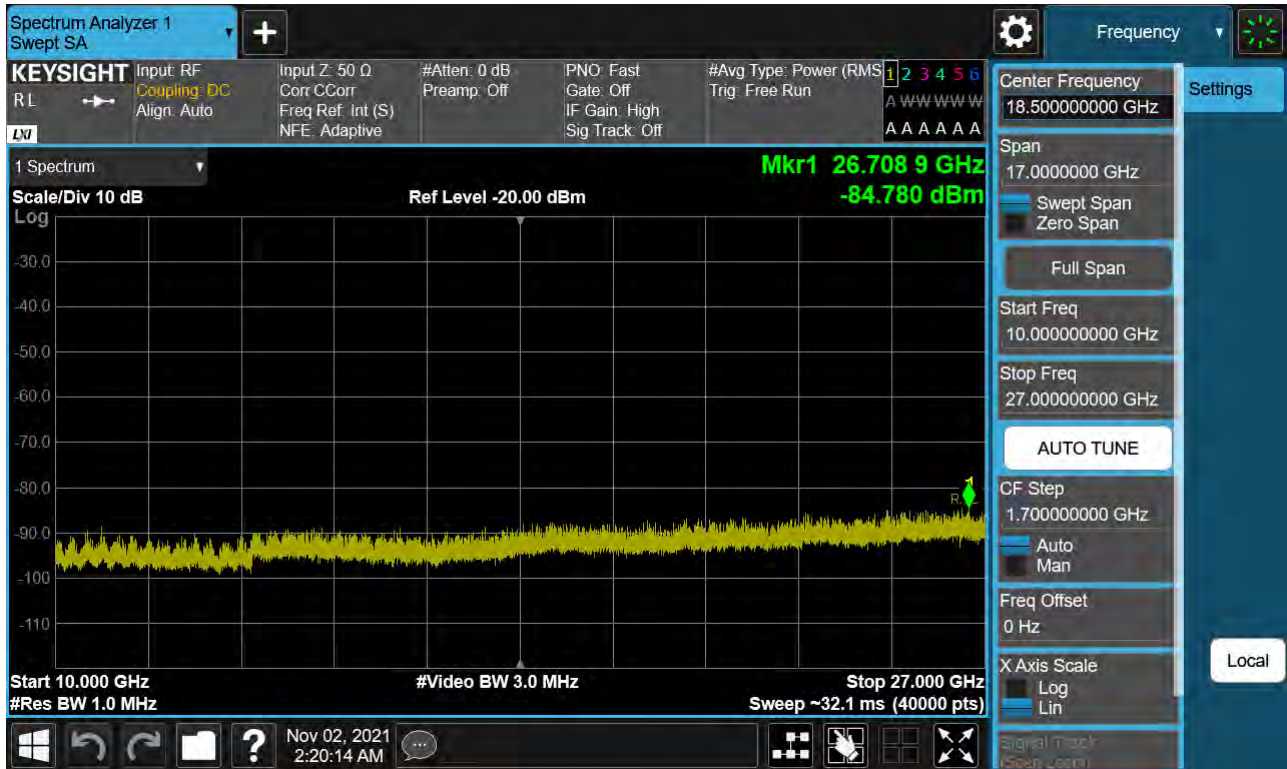
BAND 7. Conducted Spurious\_2 (21400ch\_10 MHz\_QPSK\_RB 1\_0) (Lower Ant)



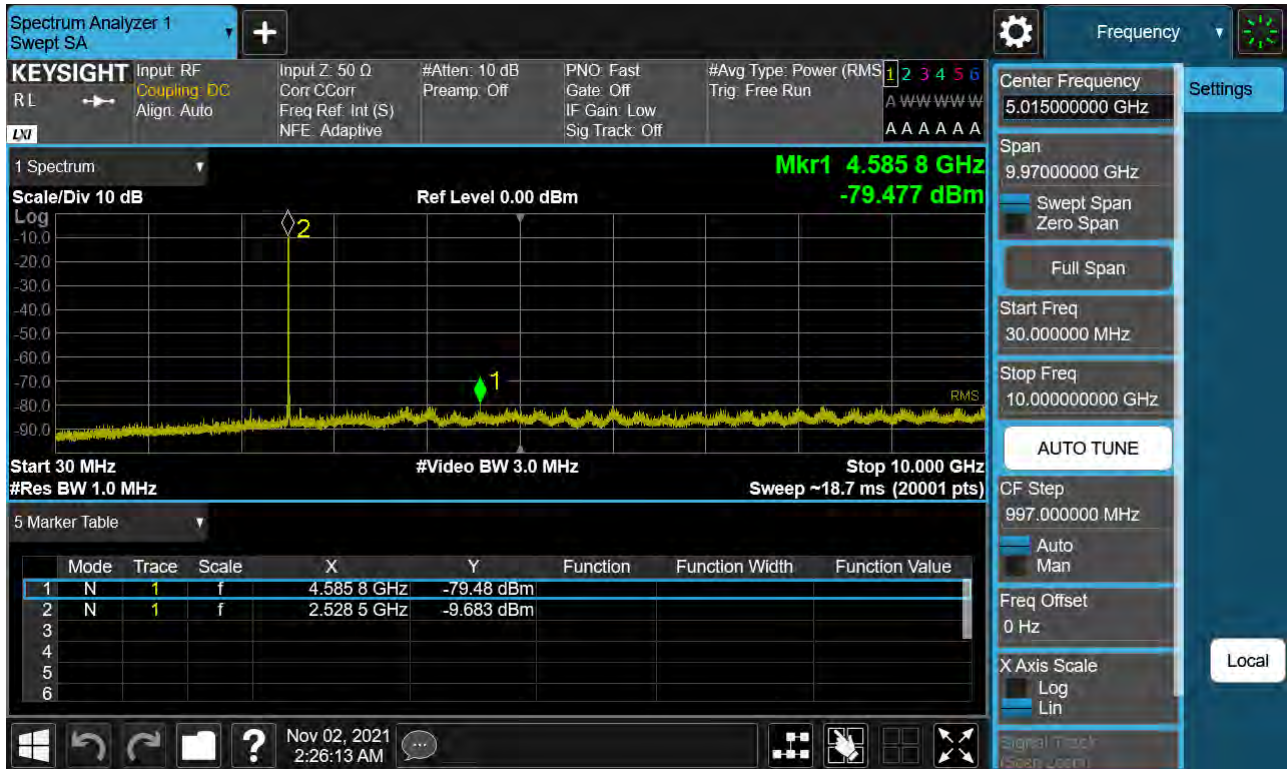
BAND 7. Conducted Spurious\_1 (20825ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



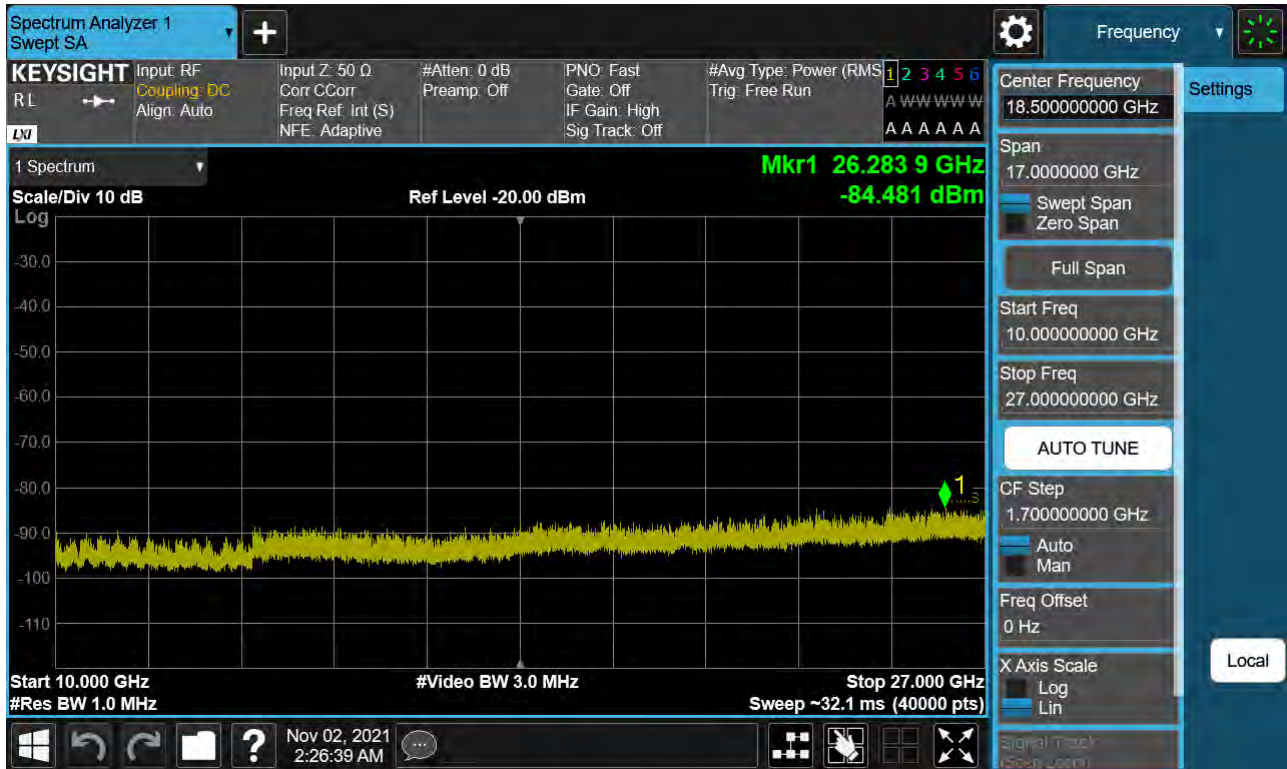
BAND 7. Conducted Spurious\_2 (20825ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



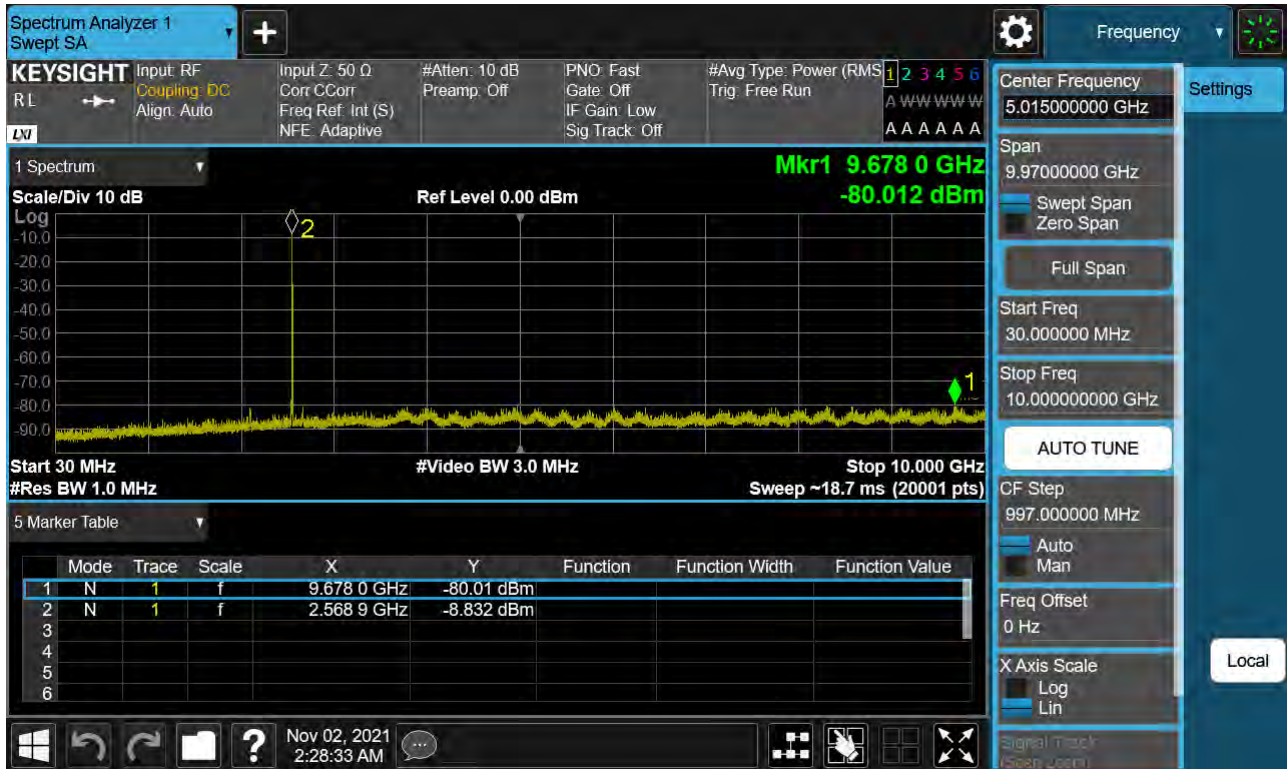
BAND 7. Conducted Spurious\_1 (21100ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



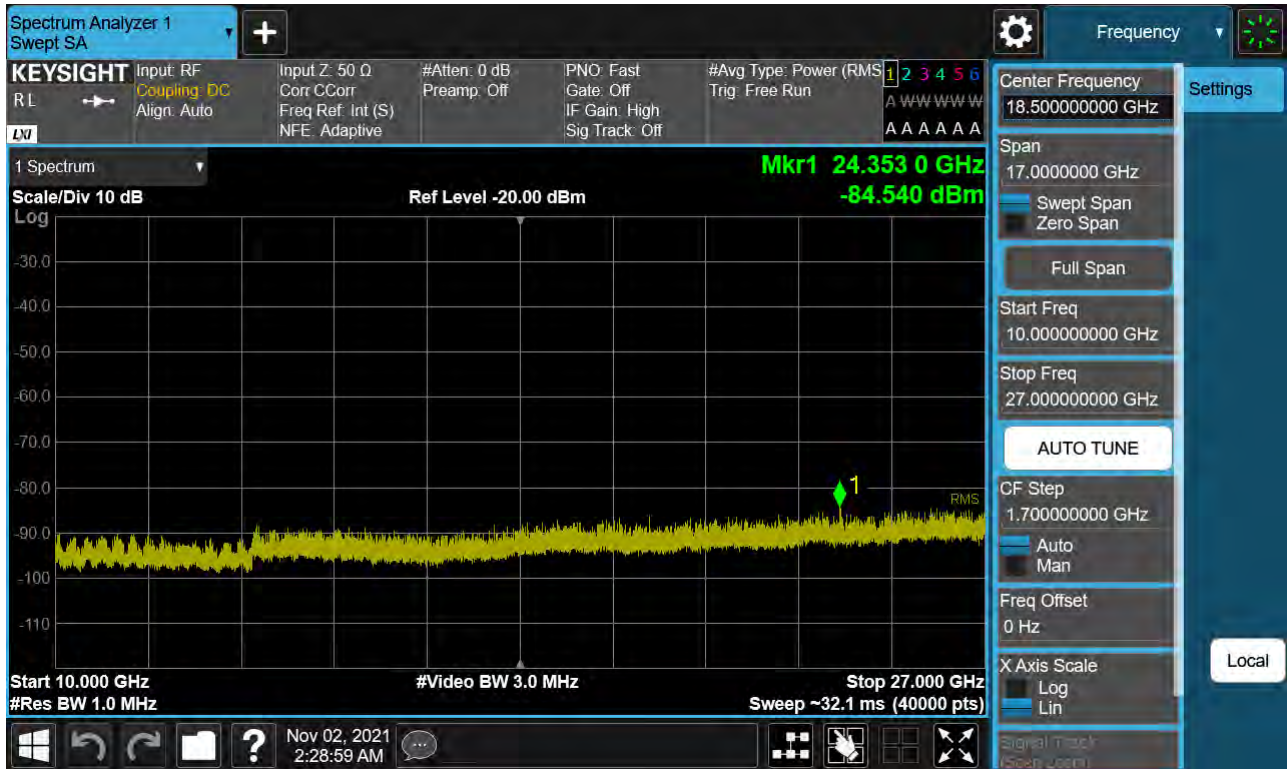
BAND 7. Conducted Spurious\_2 (21100ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



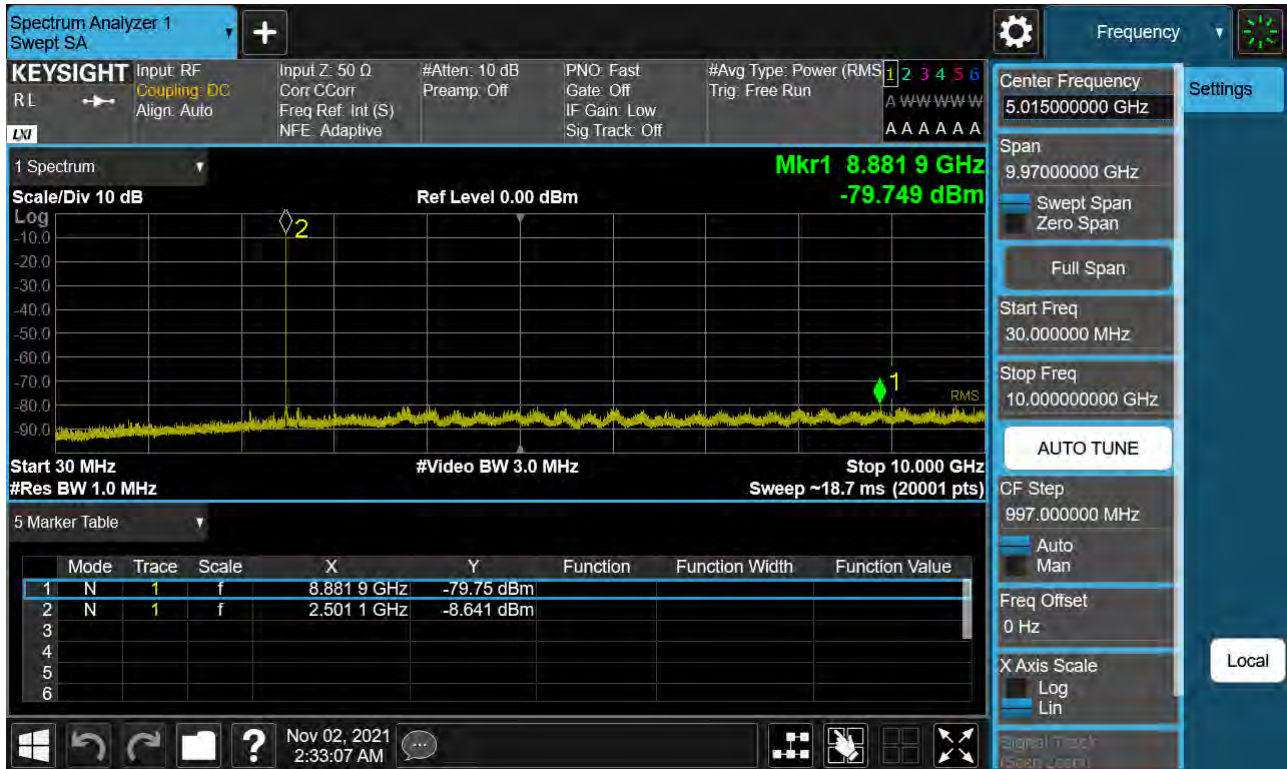
BAND 7. Conducted Spurious\_1 (21375ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



BAND 7. Conducted Spurious\_2 (21375ch\_15 MHz\_QPSK\_RB 1\_0) (Lower Ant)



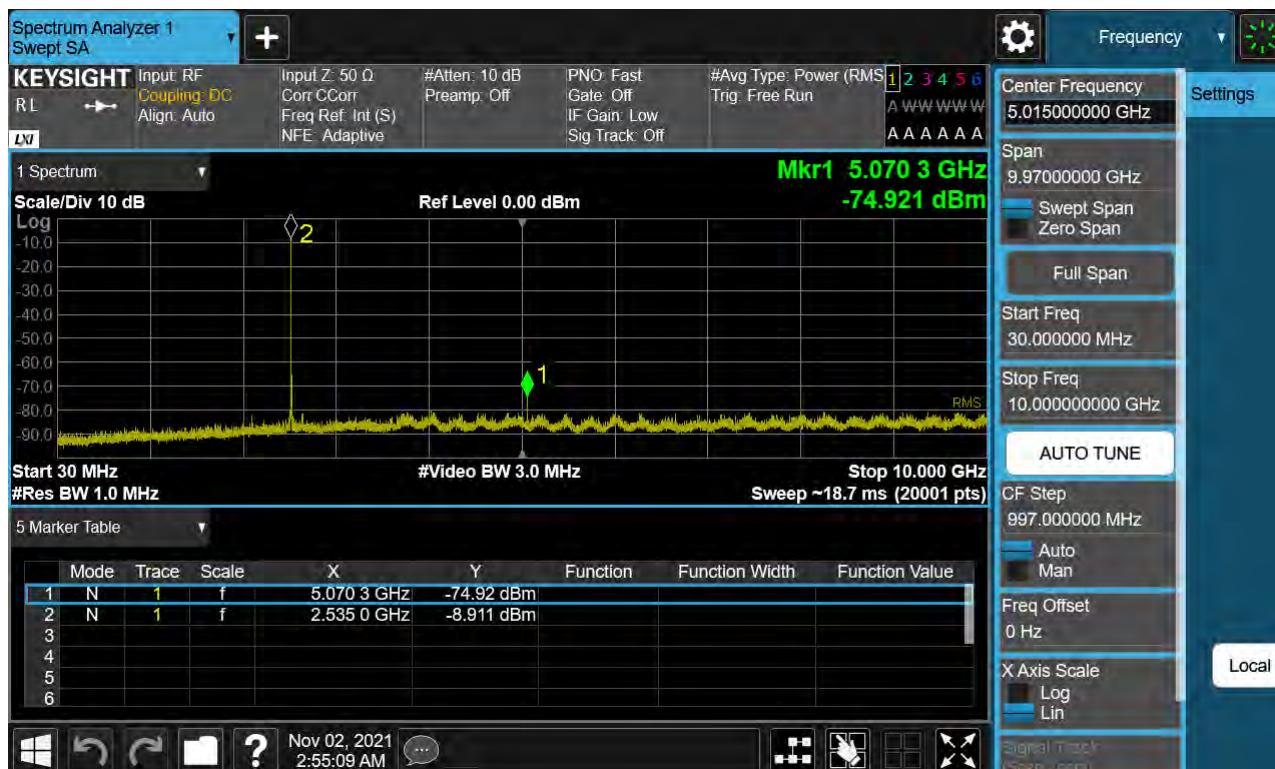
BAND 7. Conducted Spurious\_1 (20850ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



BAND 7. Conducted Spurious\_2 (20850ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



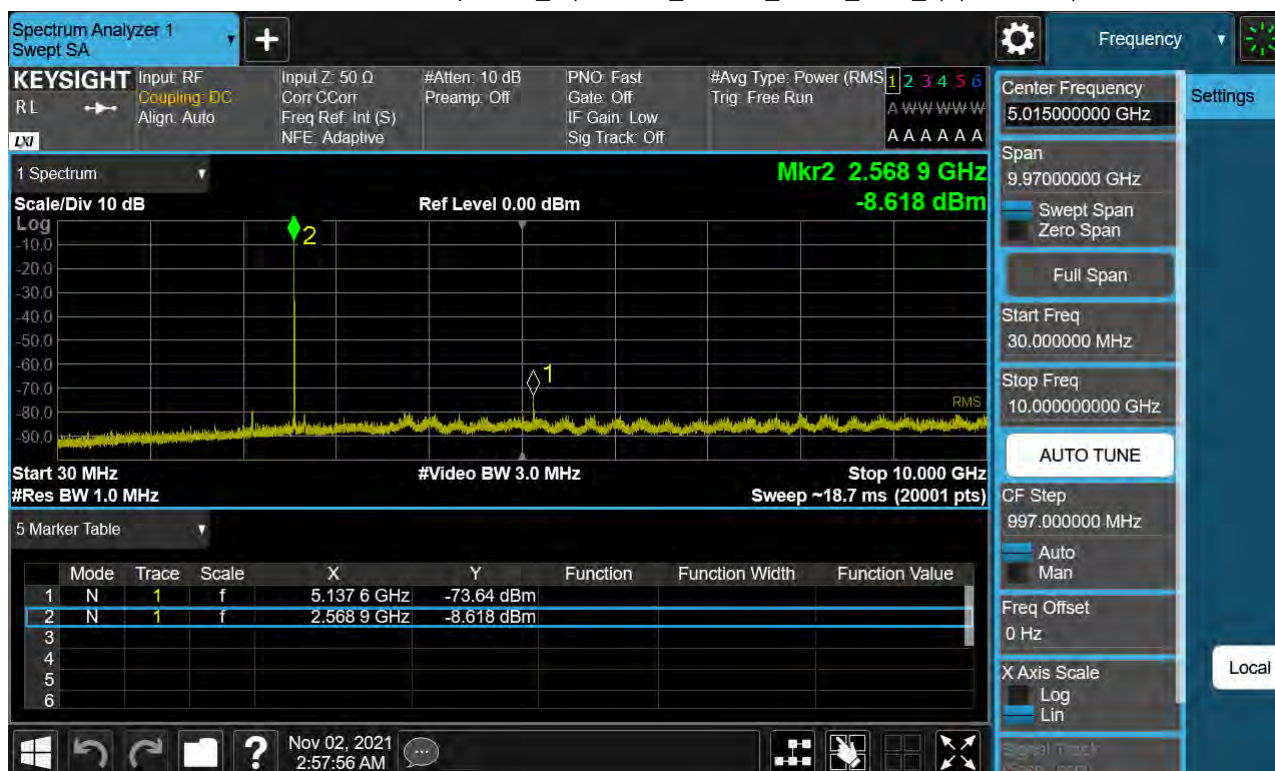
BAND 7. Conducted Spurious\_1 (21100ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



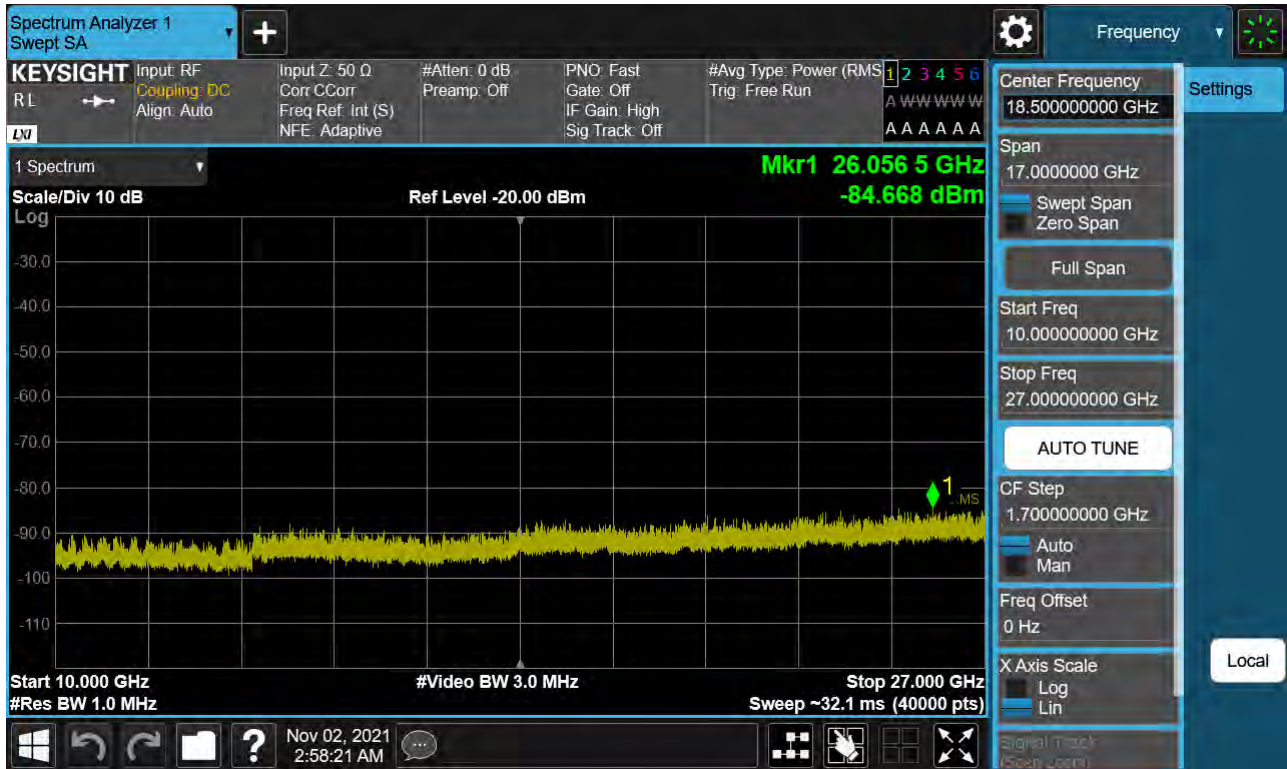
BAND 7. Conducted Spurious\_2 (21100ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



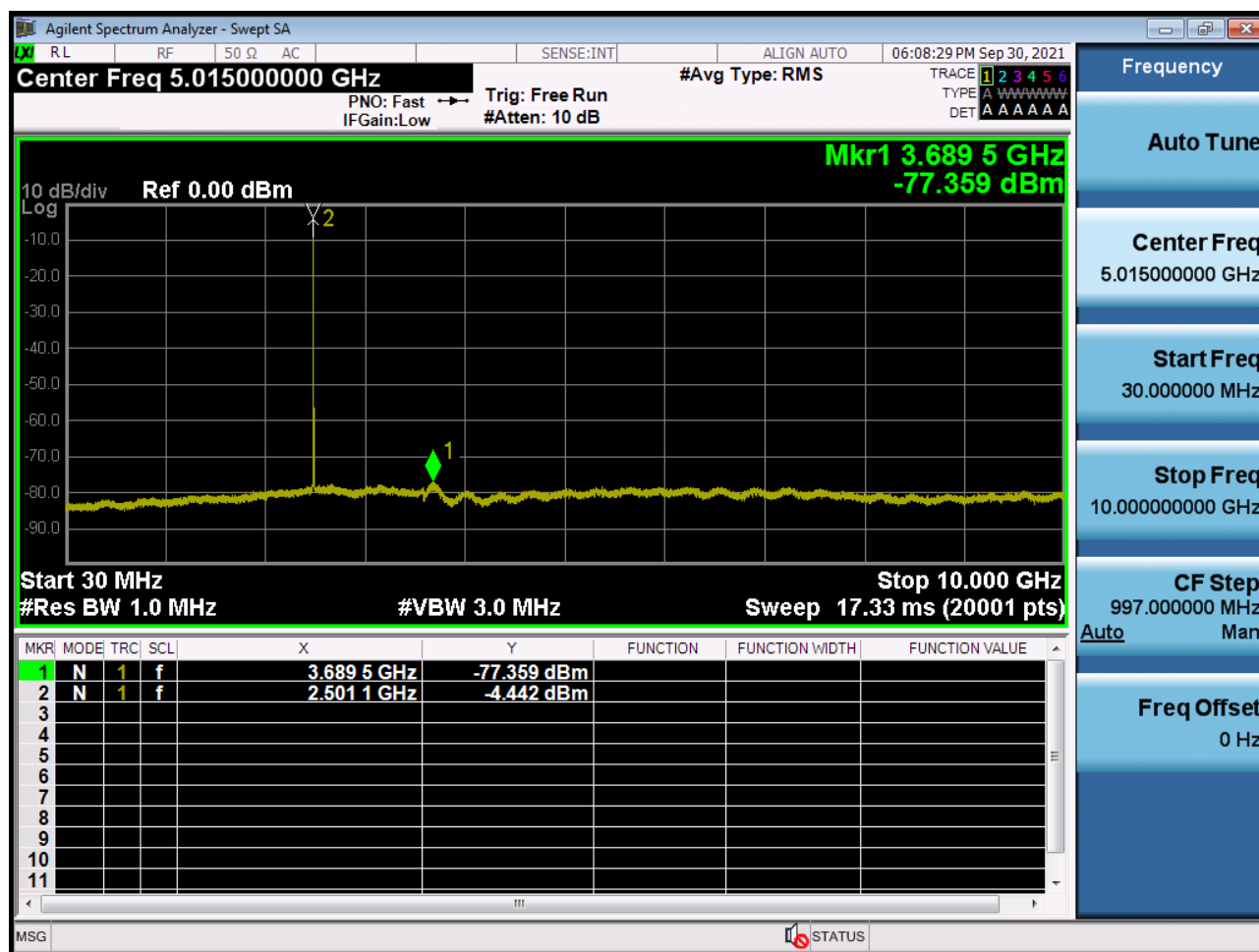
BAND 7. Conducted Spurious\_1 (21350ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



BAND 7. Conducted Spurious\_2 (21350ch\_20 MHz\_QPSK\_RB 1\_0) (Lower Ant)



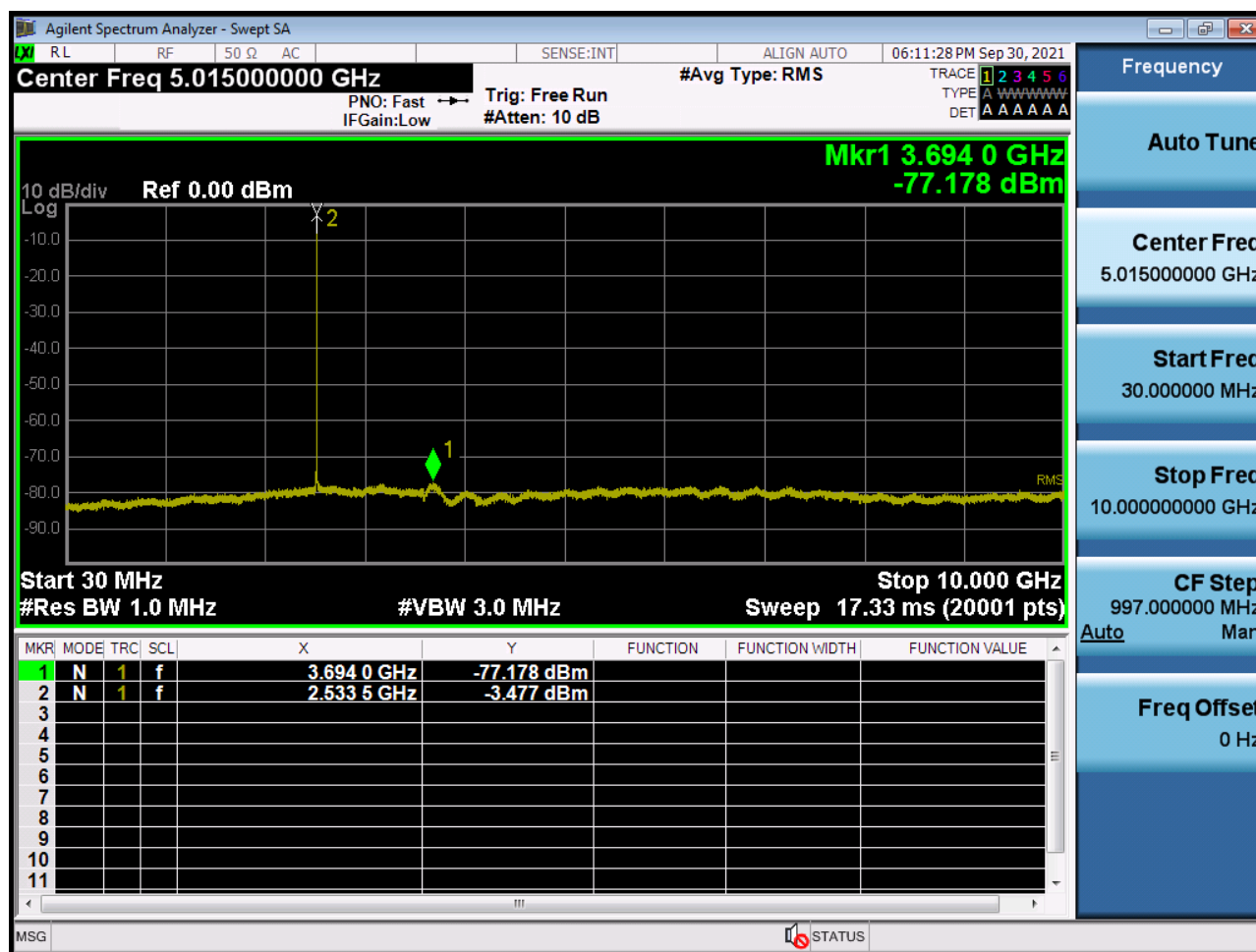
## BAND 7. Conducted Spurious\_1 (20775ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (20775ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



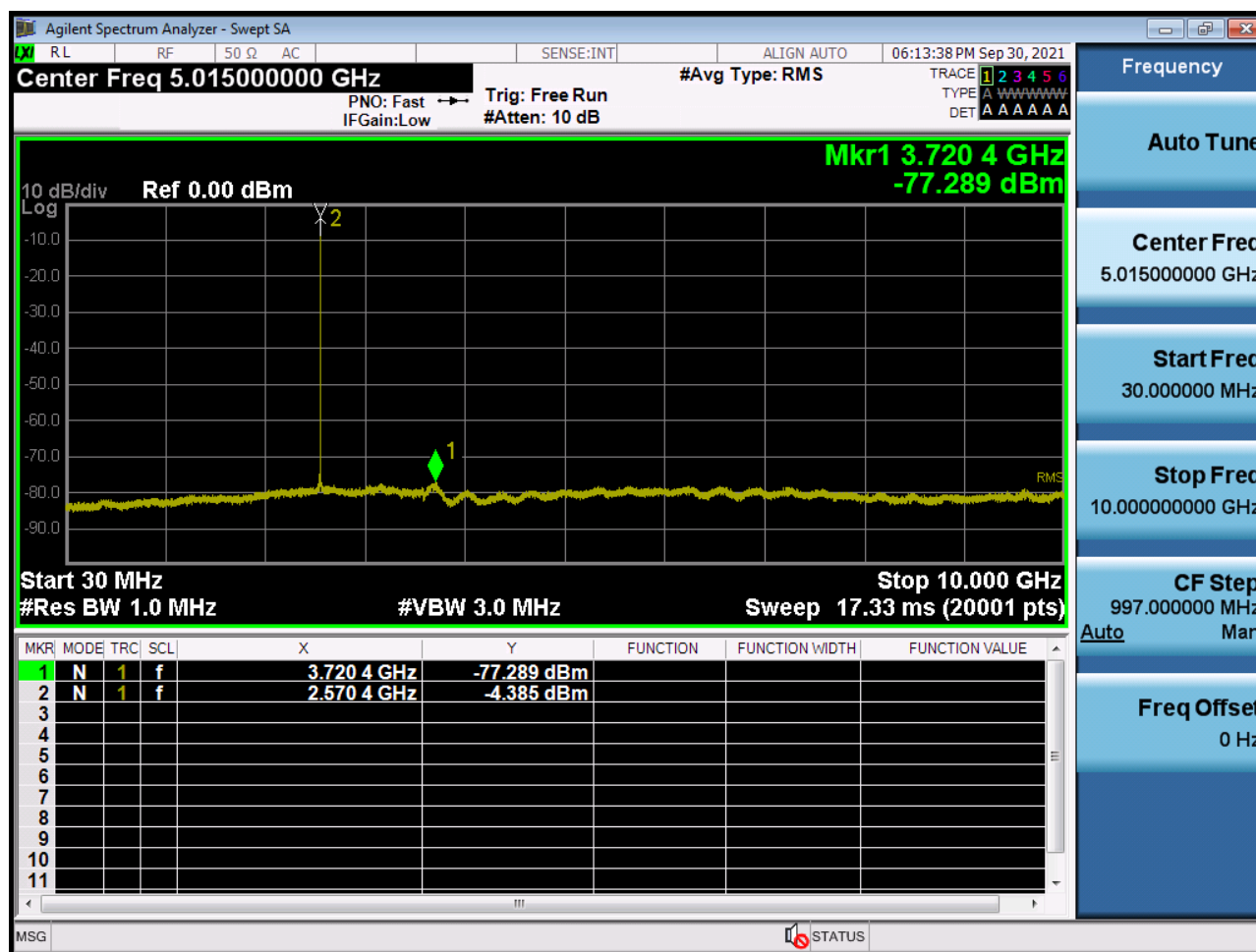
BAND 7. Conducted Spurious\_1 (21100ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21100ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



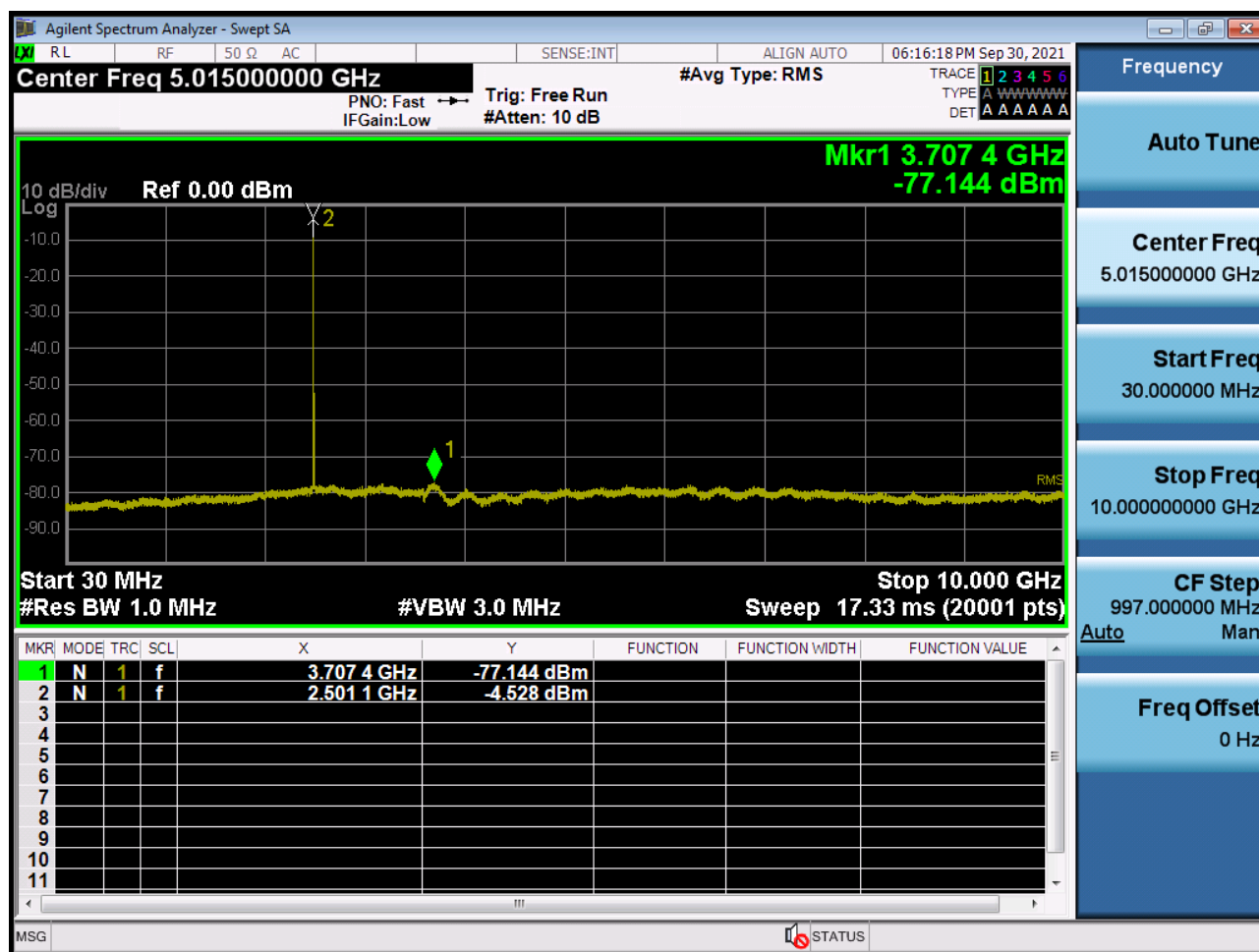
BAND 7. Conducted Spurious\_1 (21425ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21425ch\_5 MHz\_QPSK\_RB 1\_0) (Upper Ant)



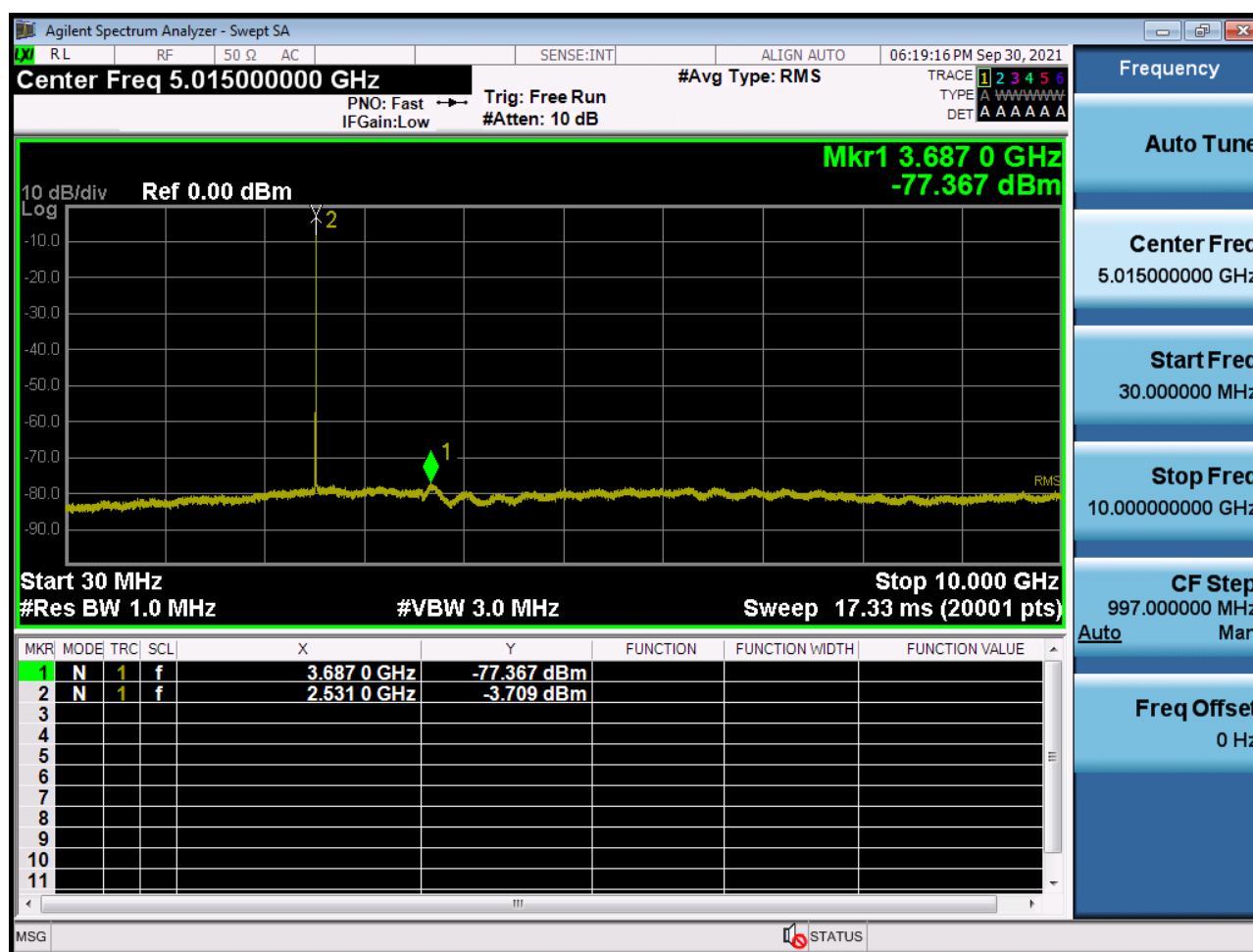
BAND 7. Conducted Spurious\_1 (20800ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (20800ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



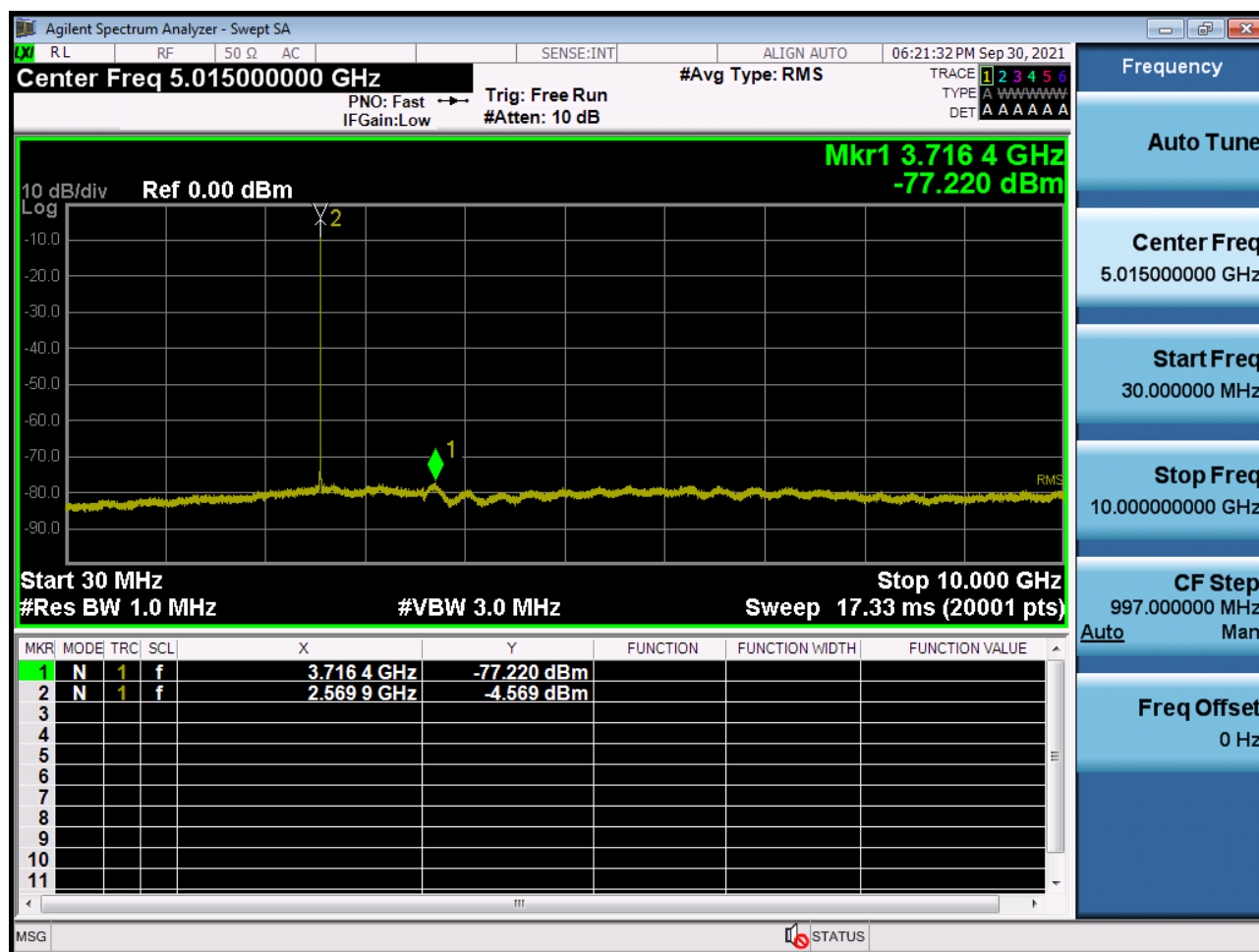
BAND 7. Conducted Spurious\_1 (21100ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21100ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



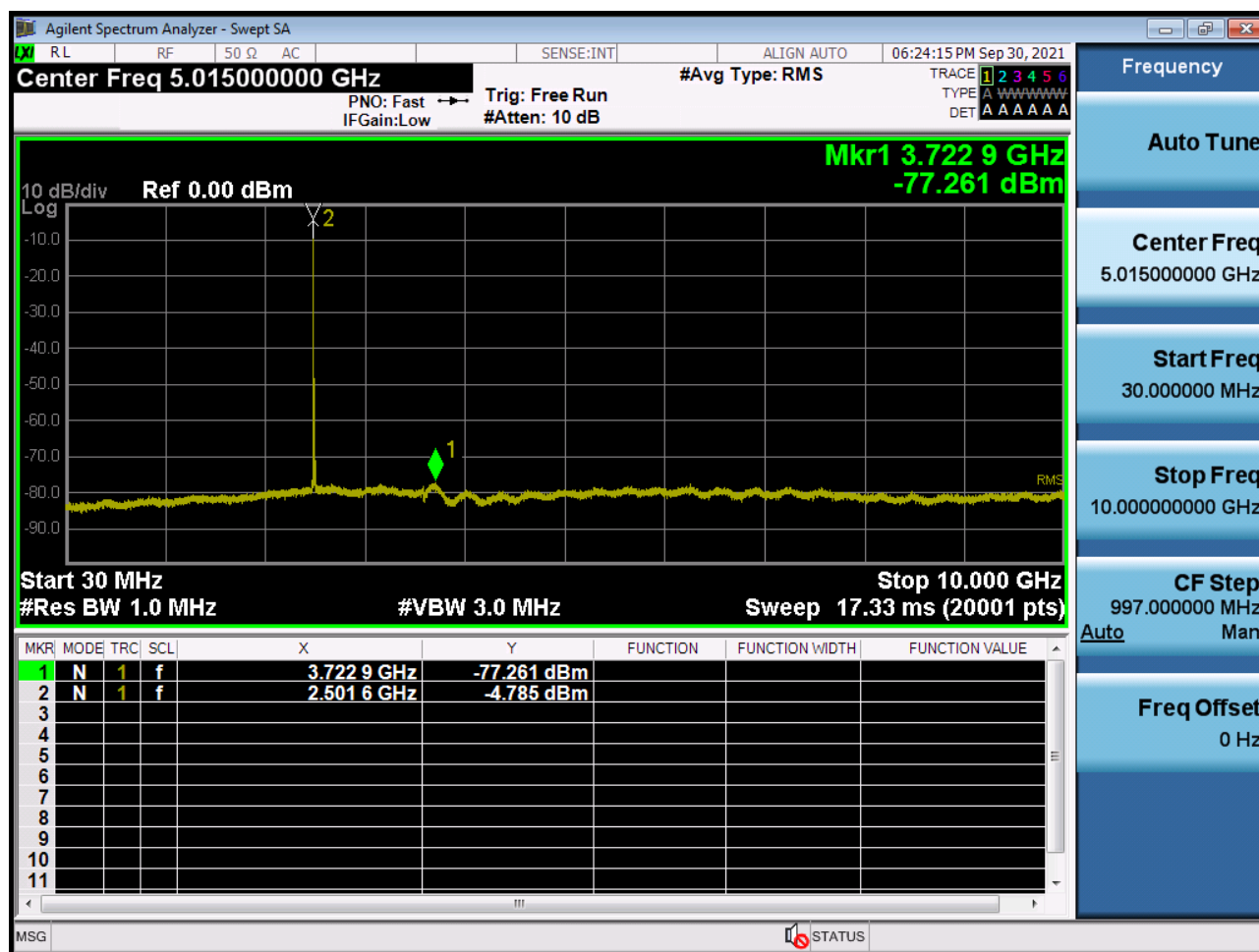
BAND 7. Conducted Spurious\_1 (21400ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21400ch\_10 MHz\_QPSK\_RB 1\_0) (Upper Ant)



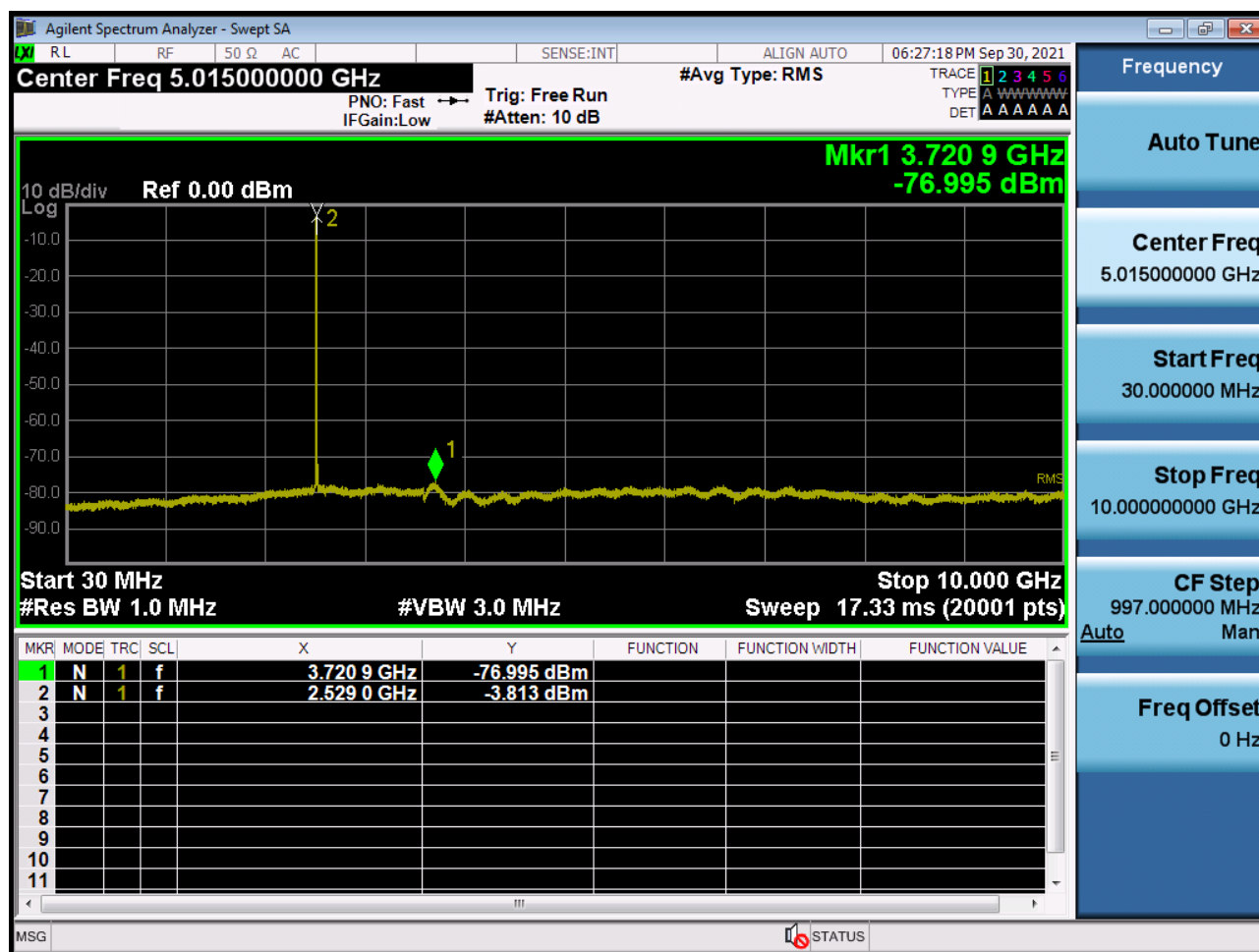
BAND 7. Conducted Spurious\_1 (20825ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (20825ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



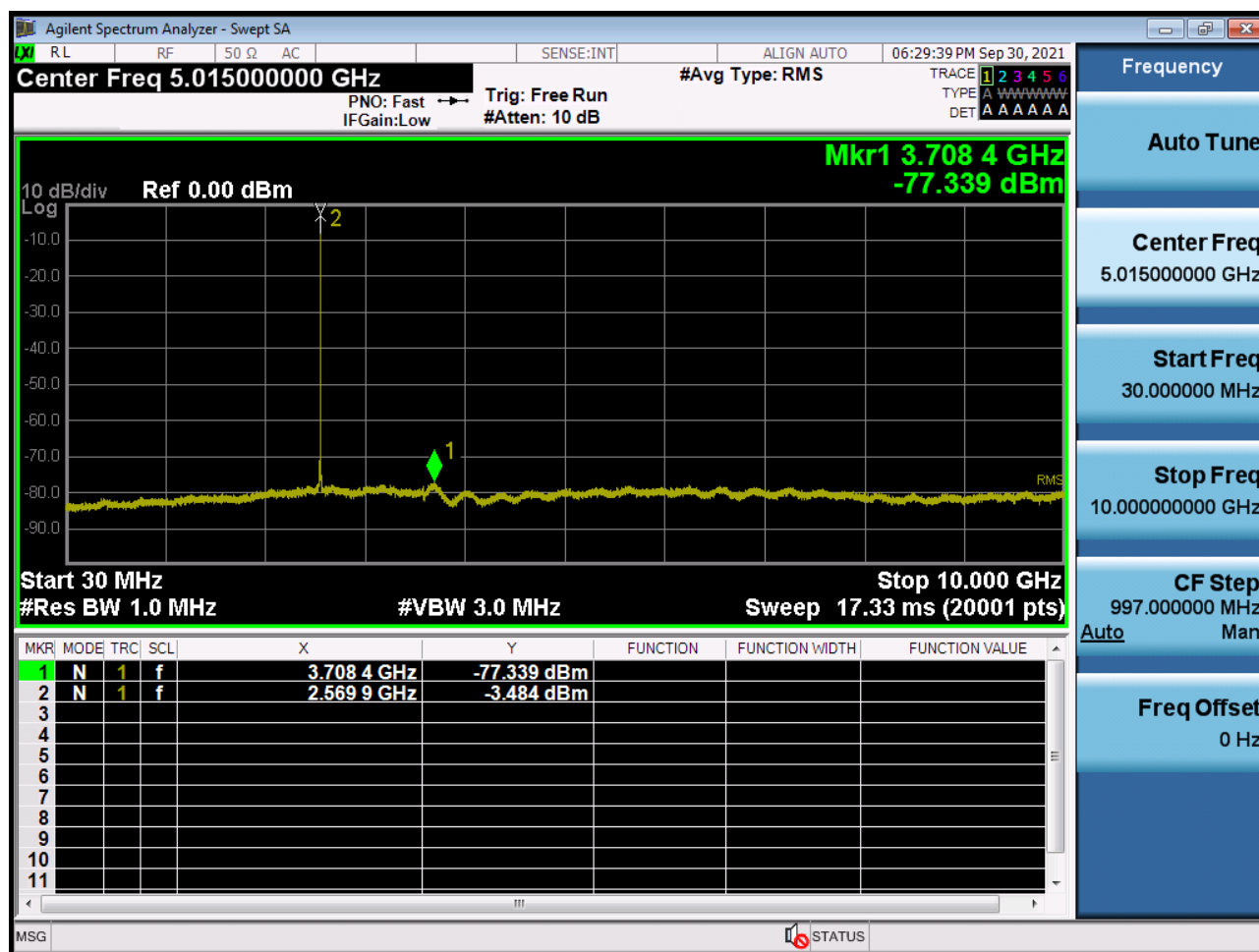
BAND 7. Conducted Spurious\_1 (21100ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21100ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



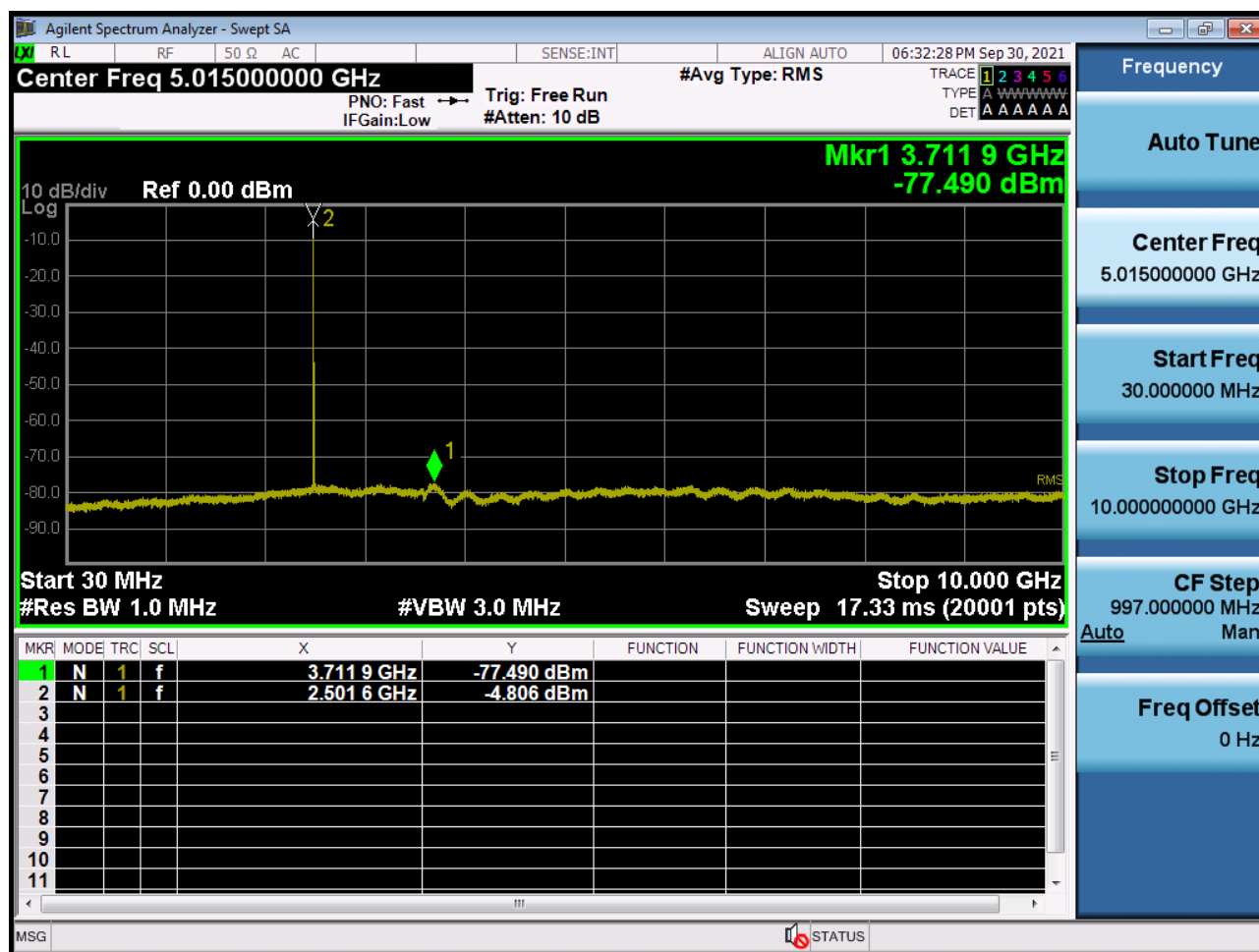
BAND 7. Conducted Spurious\_1 (21375ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21375ch\_15 MHz\_QPSK\_RB 1\_0) (Upper Ant)



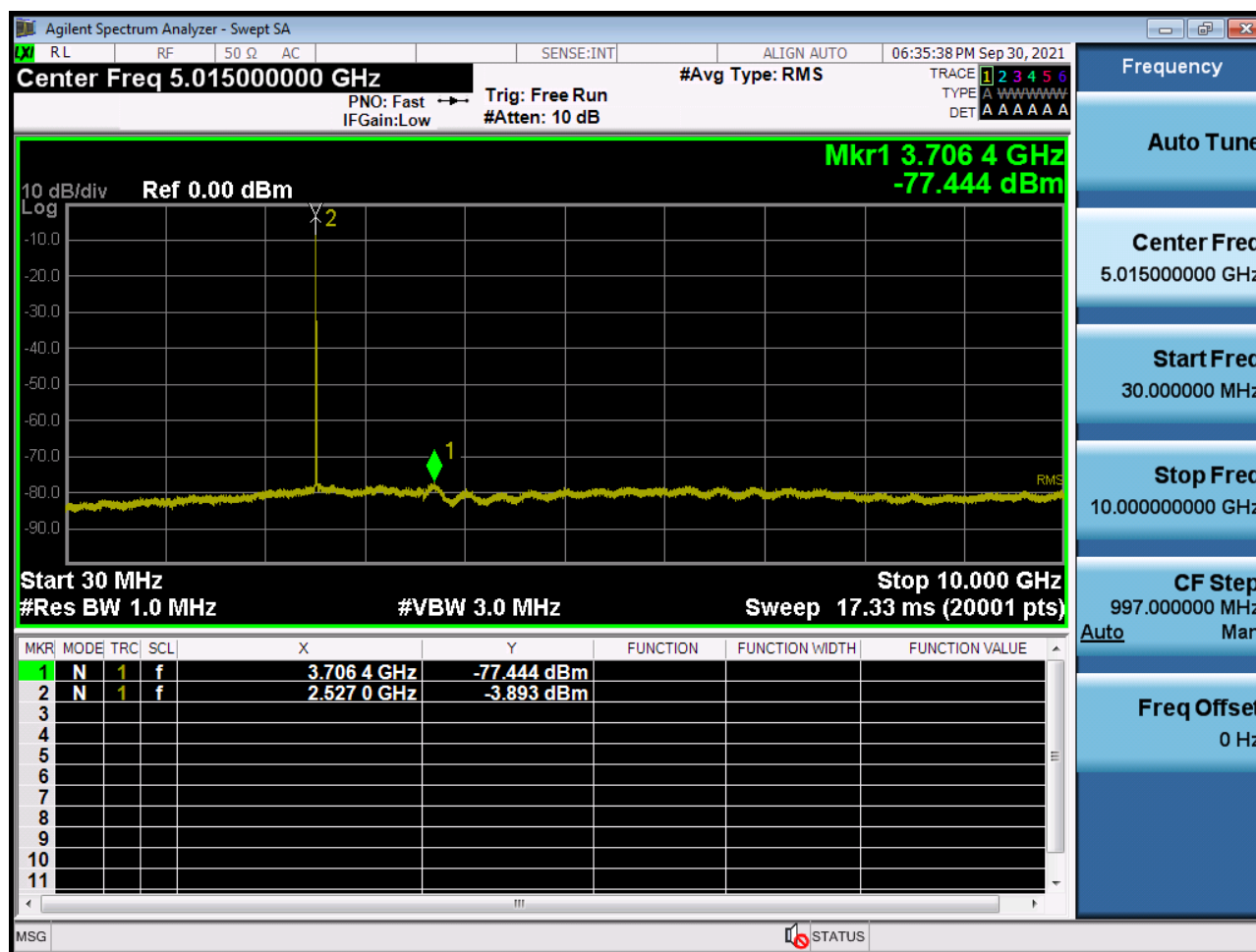
BAND 7. Conducted Spurious\_1 (20850ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (20850ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



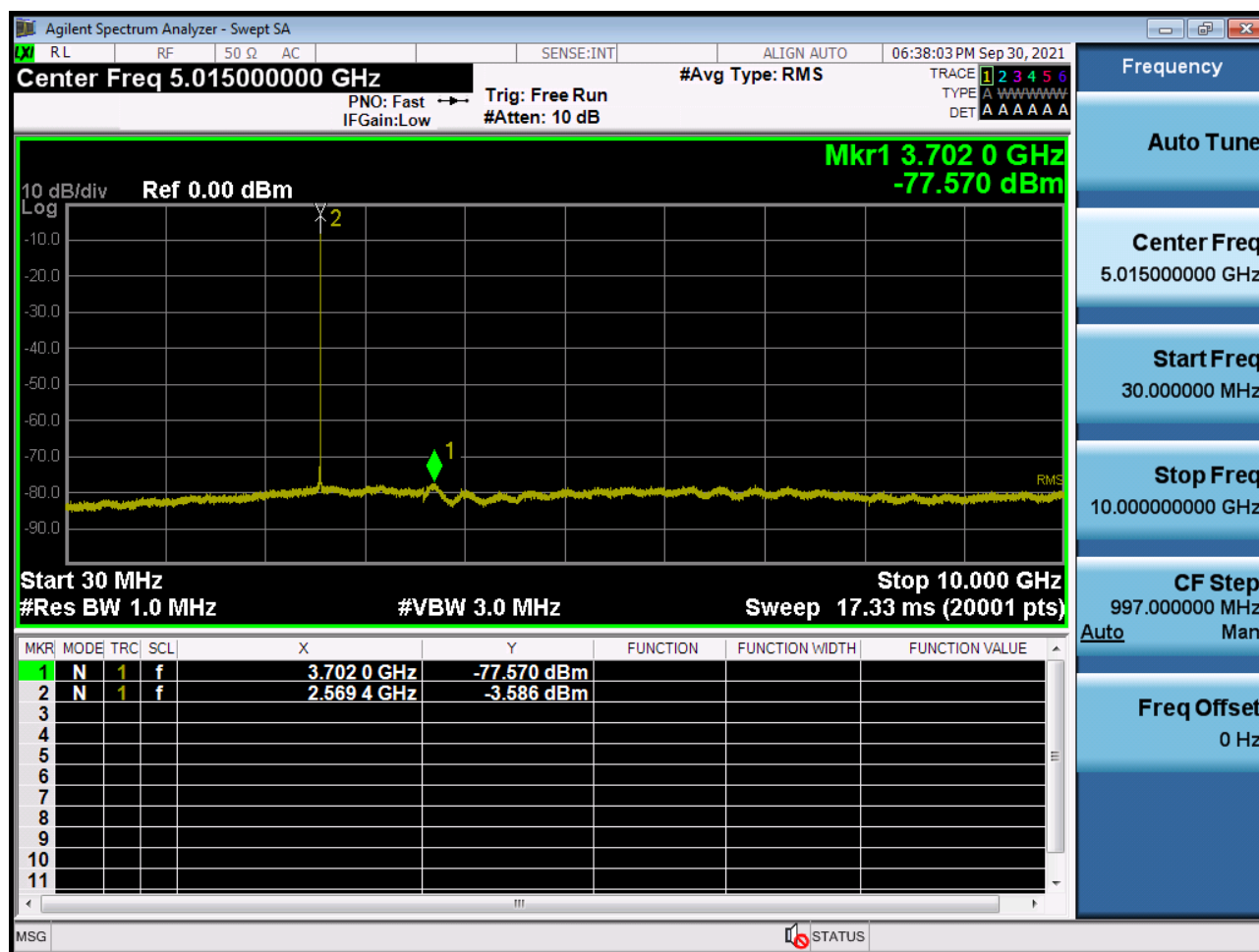
BAND 7. Conducted Spurious\_1 (21100ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21100ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_1 (21350ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



BAND 7. Conducted Spurious\_2 (21350ch\_20 MHz\_QPSK\_RB 1\_0) (Upper Ant)



## 10. APPENDIX A\_ TEST SETUP PHOTO

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

| No. | Description         |
|-----|---------------------|
| 1   | HCT-RF-2111-FC041-P |