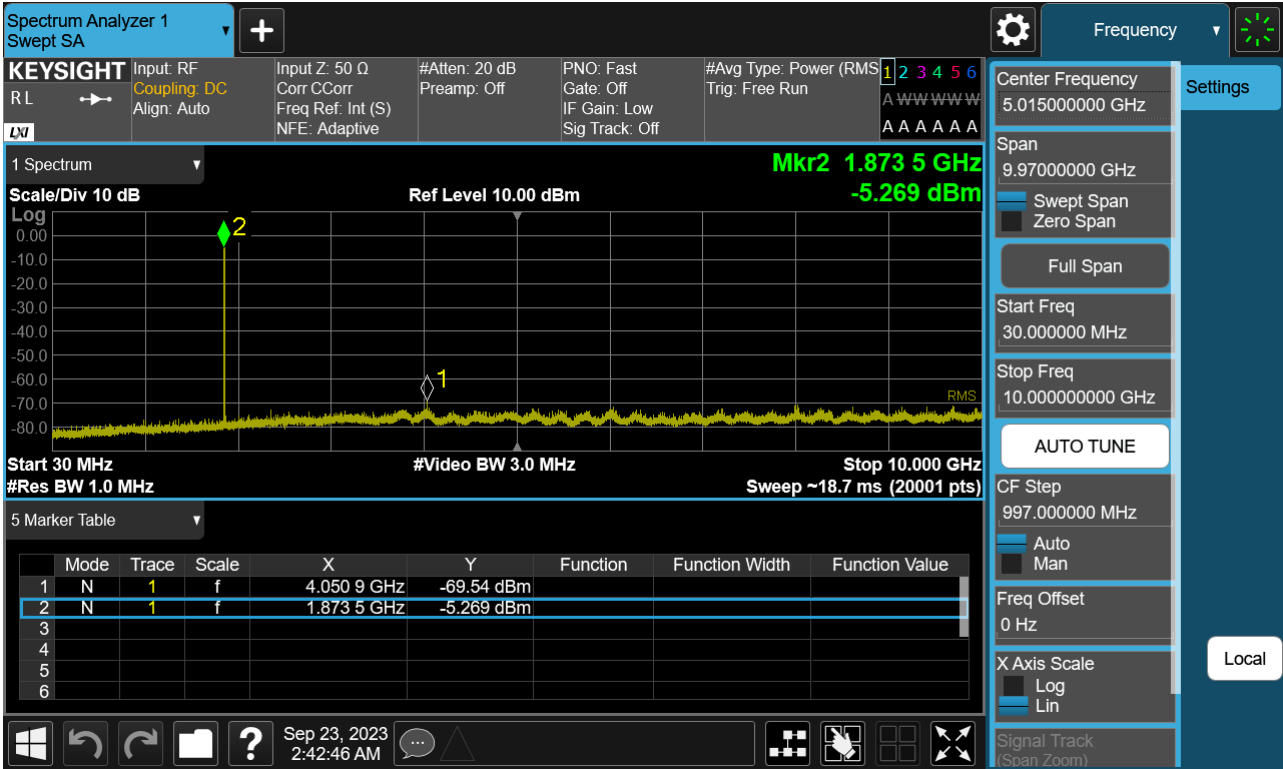
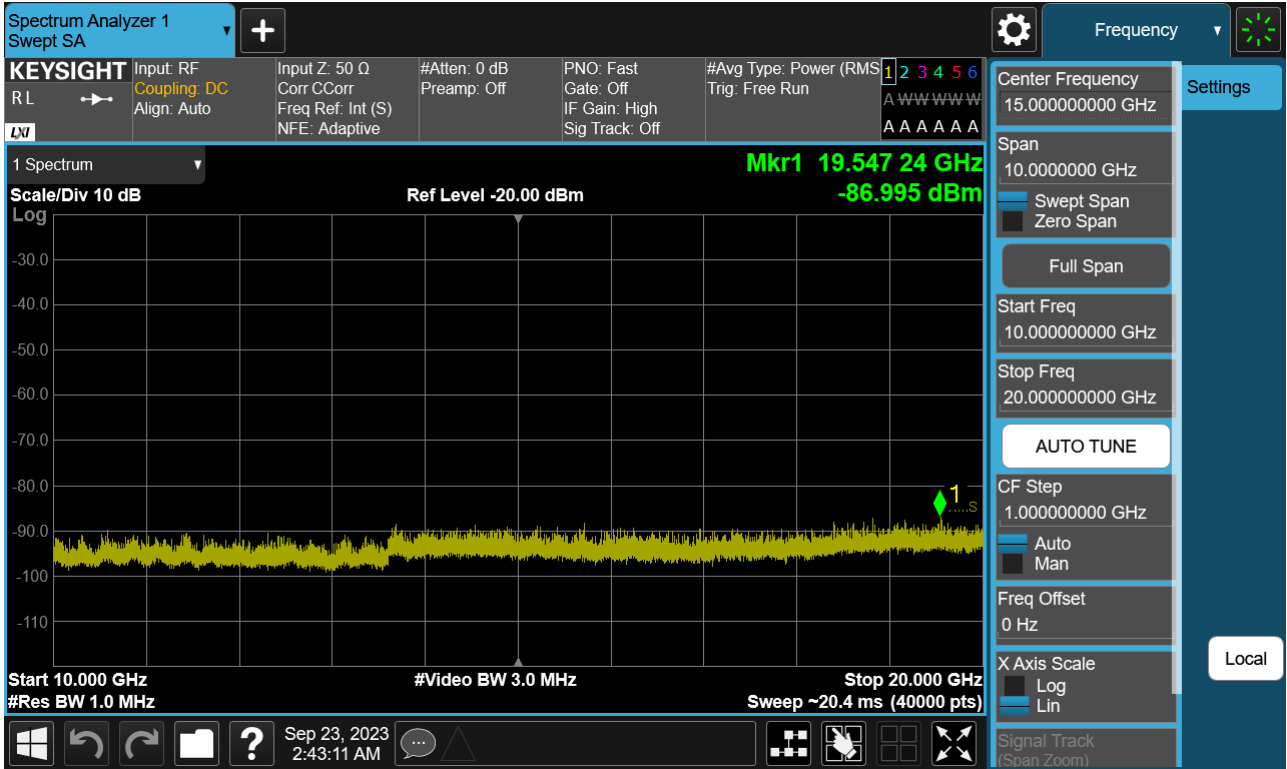


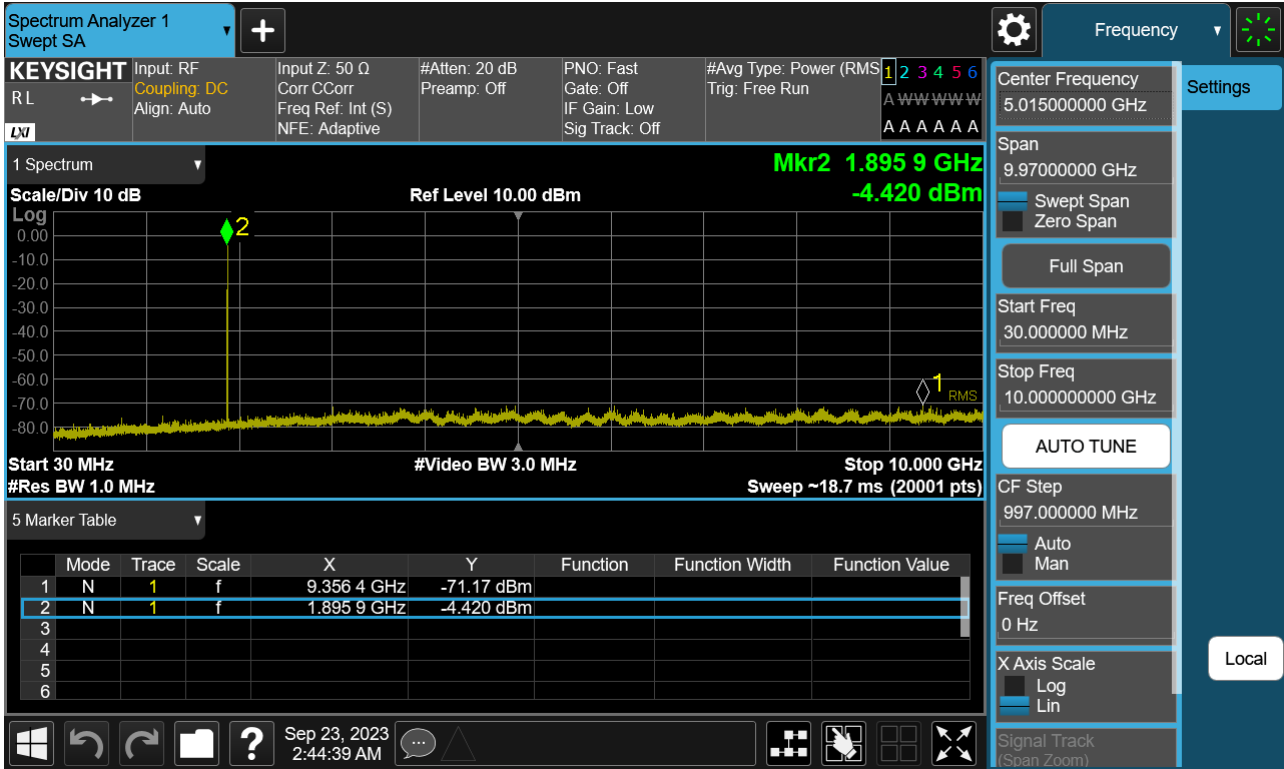
Sub6 n25. Conducted Spurious\_1 (376500ch\_20 MHz\_BPSK\_RB 1\_1)



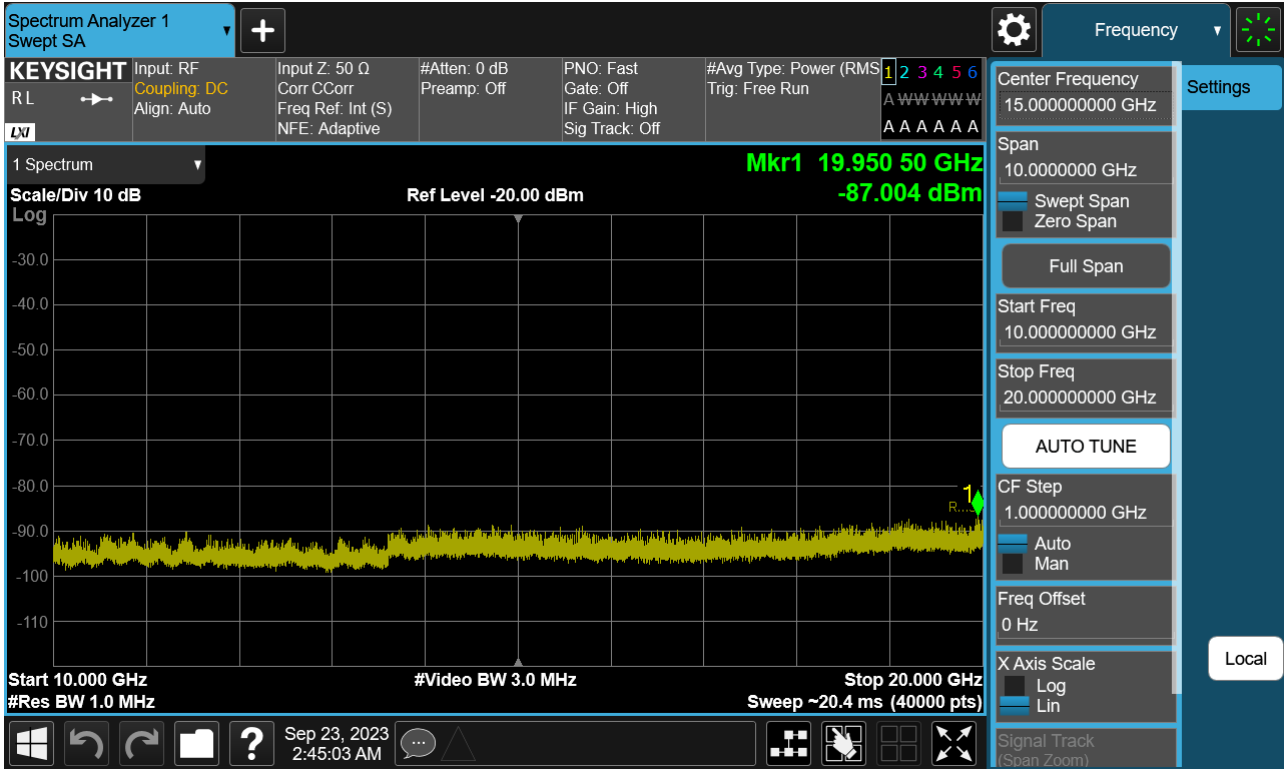
Sub6 n25. Conducted Spurious\_2 (376500ch\_20 MHz\_BPSK\_RB 1\_1)



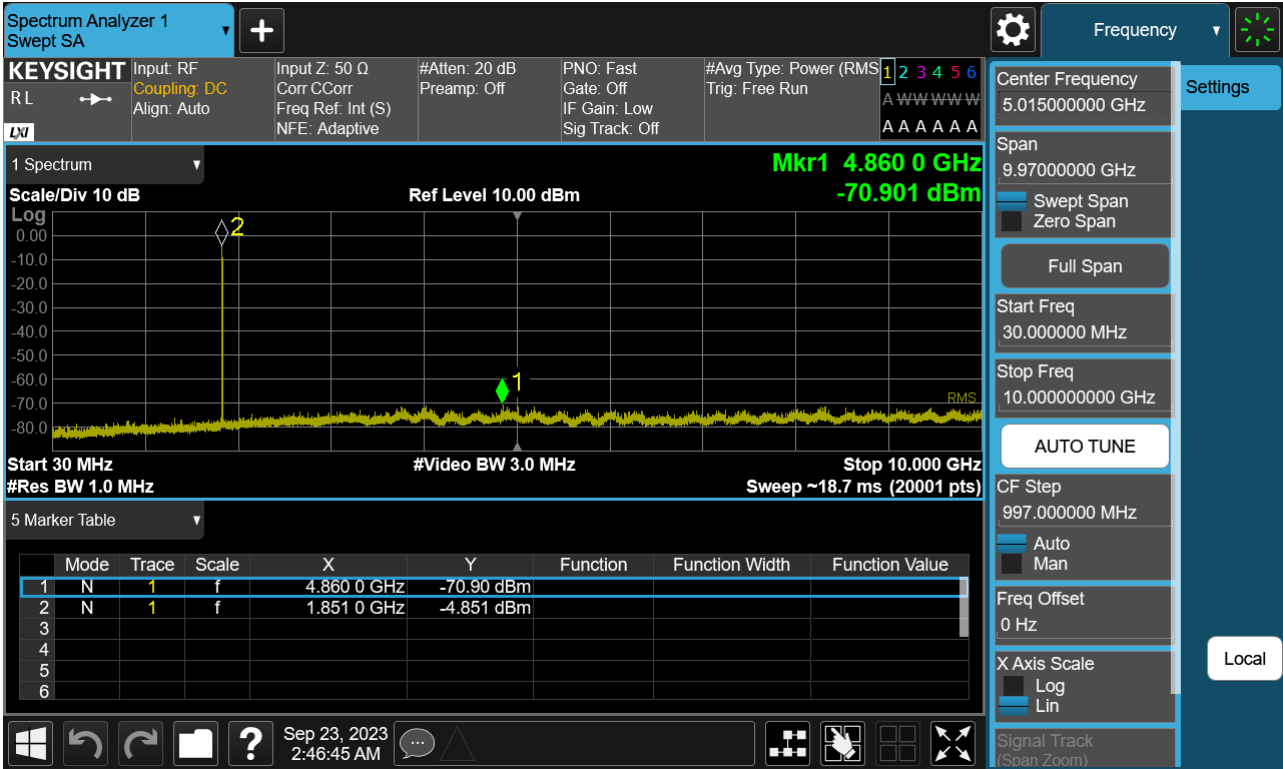
Sub6 n25. Conducted Spurious\_1 (381000ch\_20 MHz\_BPSK\_RB 1\_1)



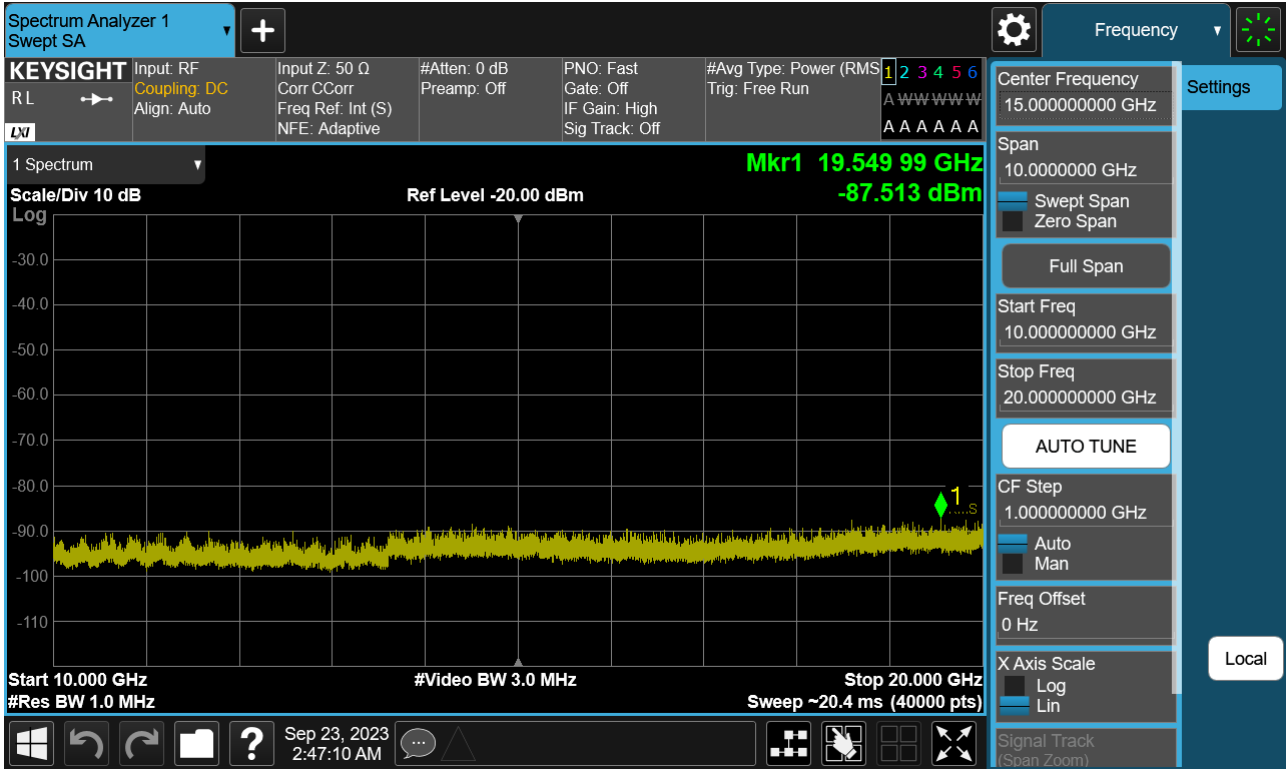
Sub6 n25. Conducted Spurious\_2 (381000ch\_20 MHz\_BPSK\_RB 1\_1)



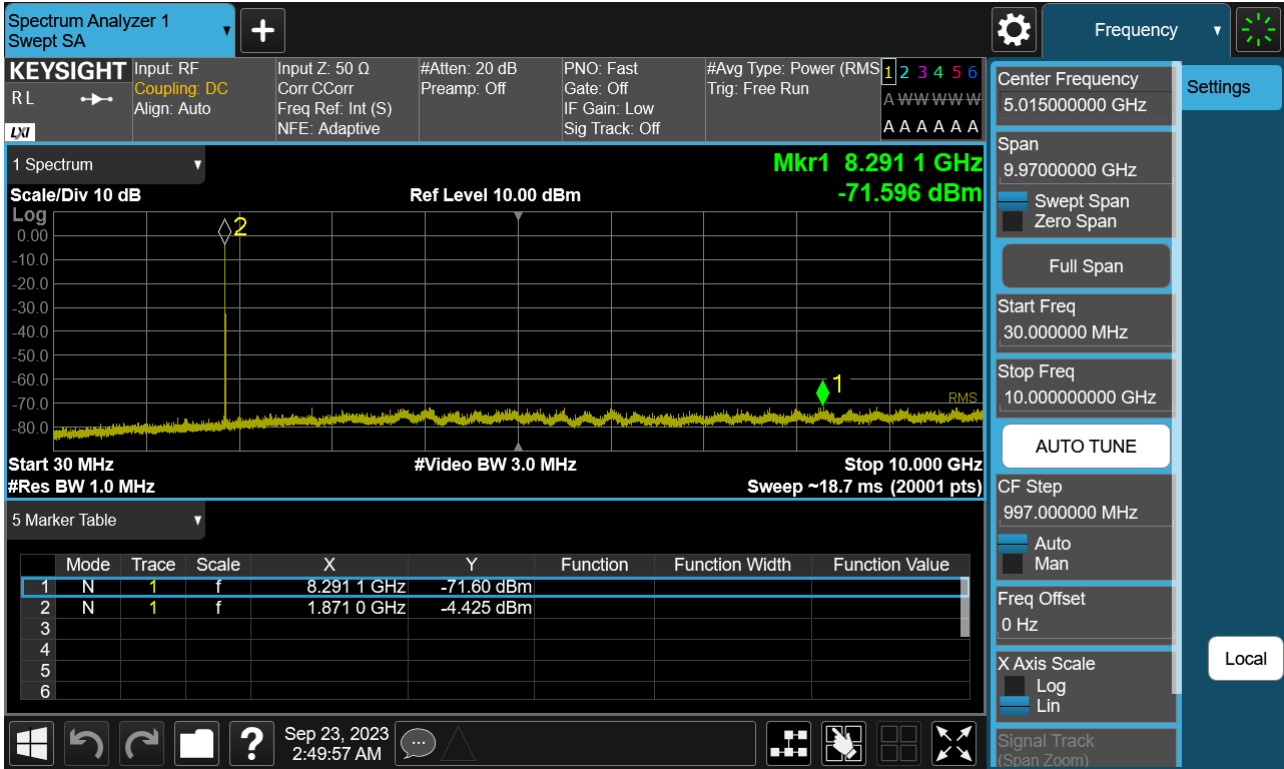
Sub6 n25. Conducted Spurious\_1 (372500ch\_25 MHz\_BPSK\_RB 1\_1)



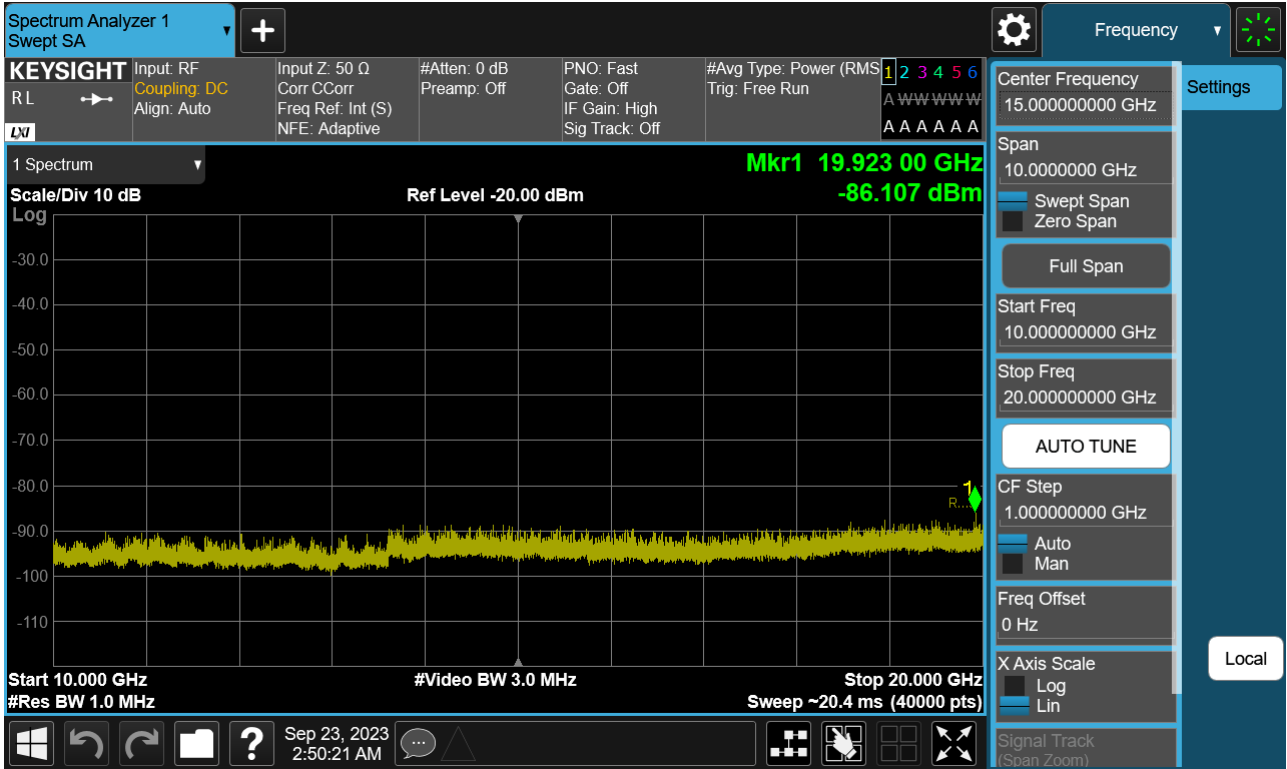
Sub6 n25. Conducted Spurious\_2 (372500ch\_25 MHz\_BPSK\_RB 1\_1)



Sub6 n25. Conducted Spurious\_1 (376500ch\_25 MHz\_BPSK\_RB 1\_1)

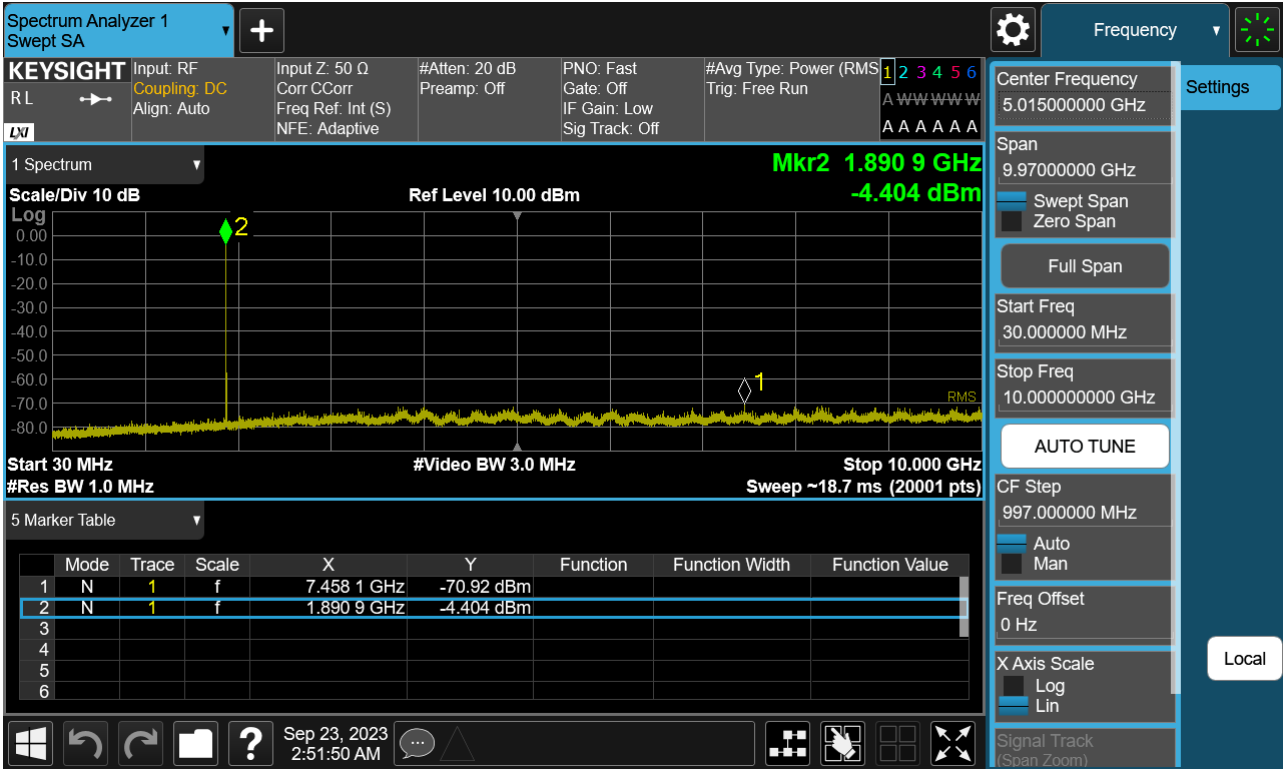


Sub6 n25. Conducted Spurious\_2 (376500ch\_25 MHz\_BPSK\_RB 1\_1)

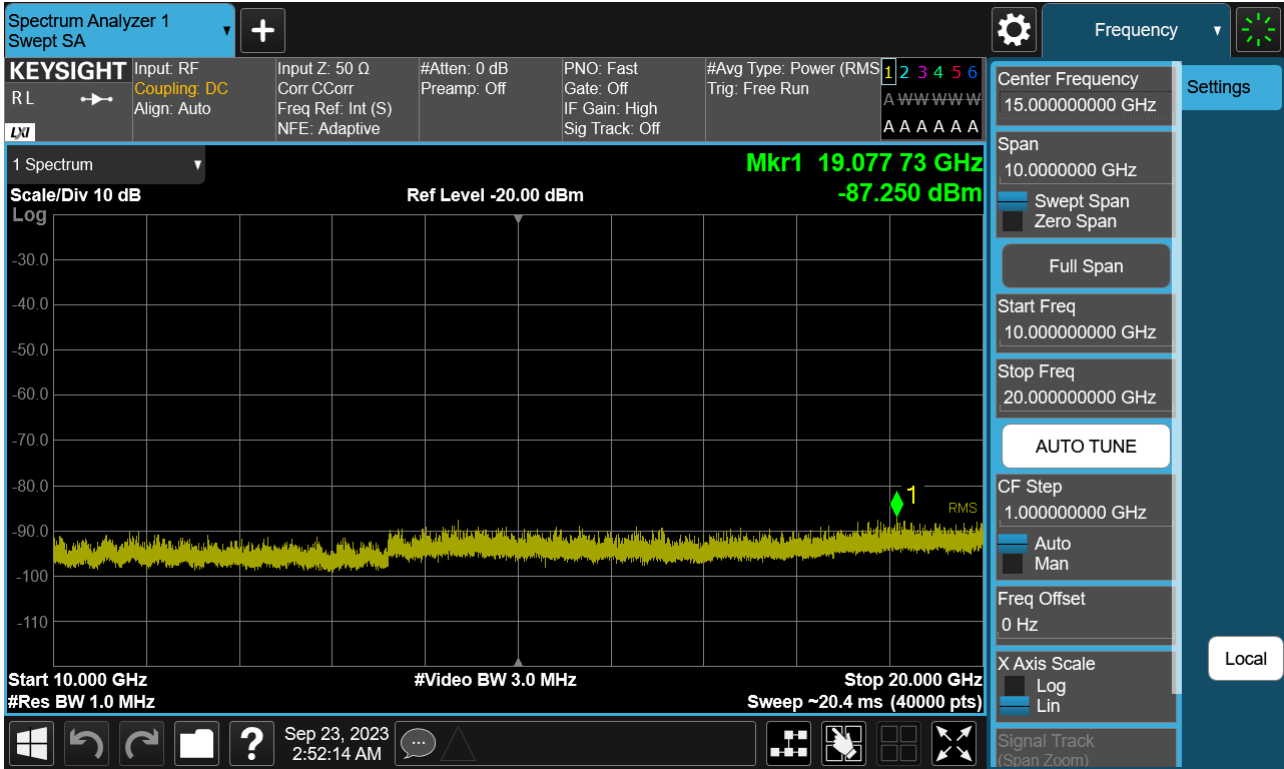




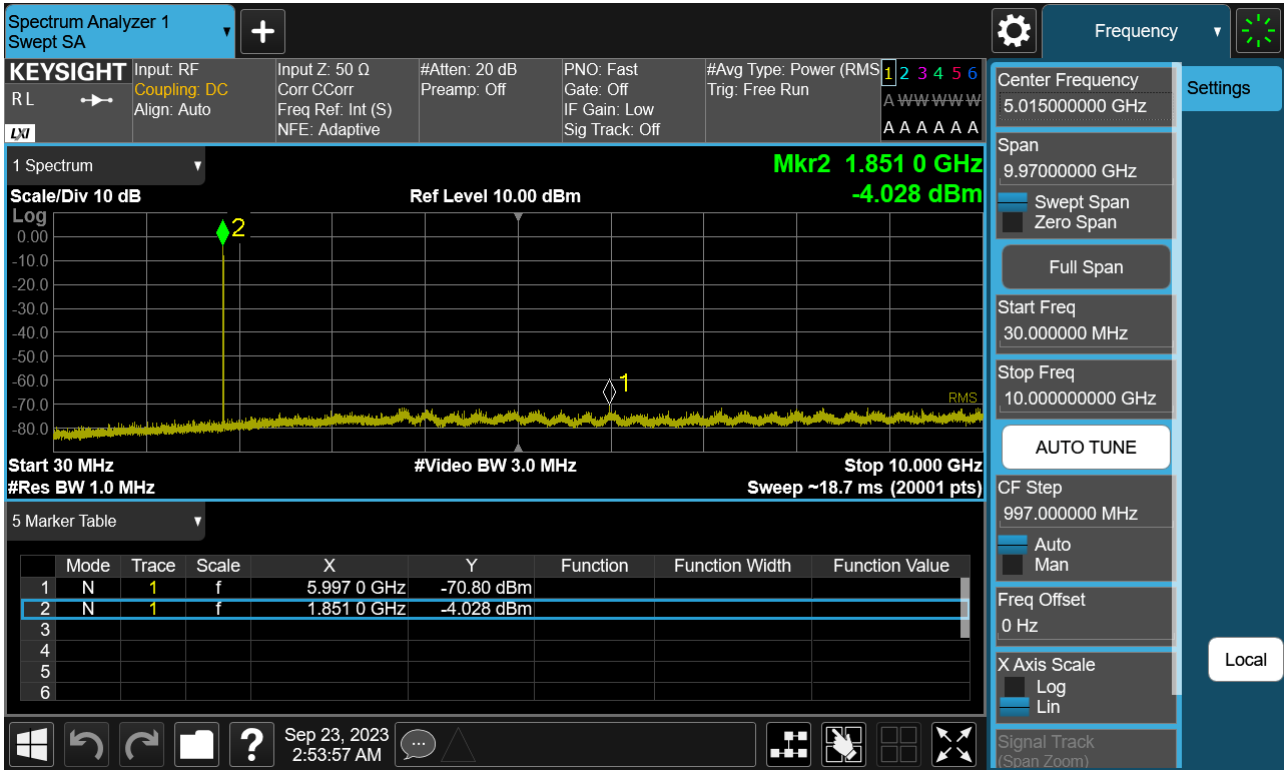
Sub6 n25. Conducted Spurious\_1 (380500ch\_25 MHz\_BPSK\_RB 1\_1)



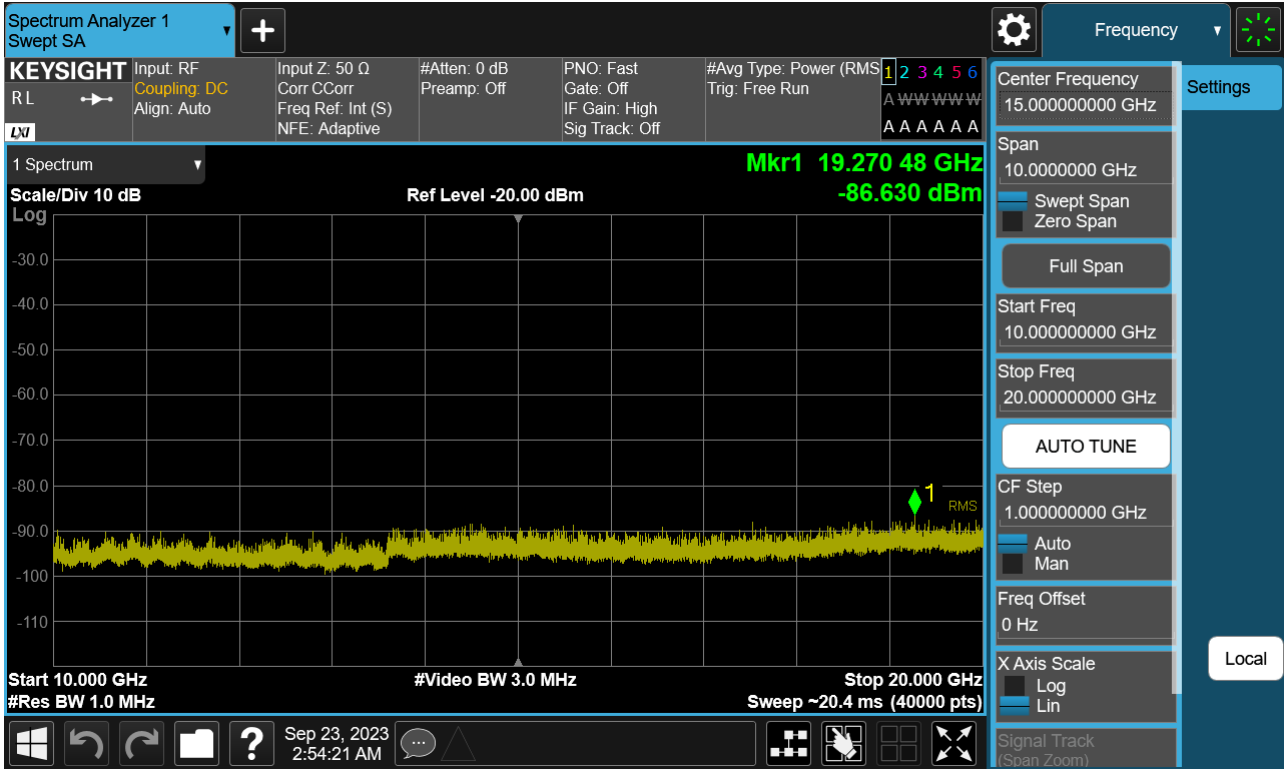
Sub6 n25. Conducted Spurious\_2 (380500ch\_25 MHz\_BPSK\_RB 1\_1)



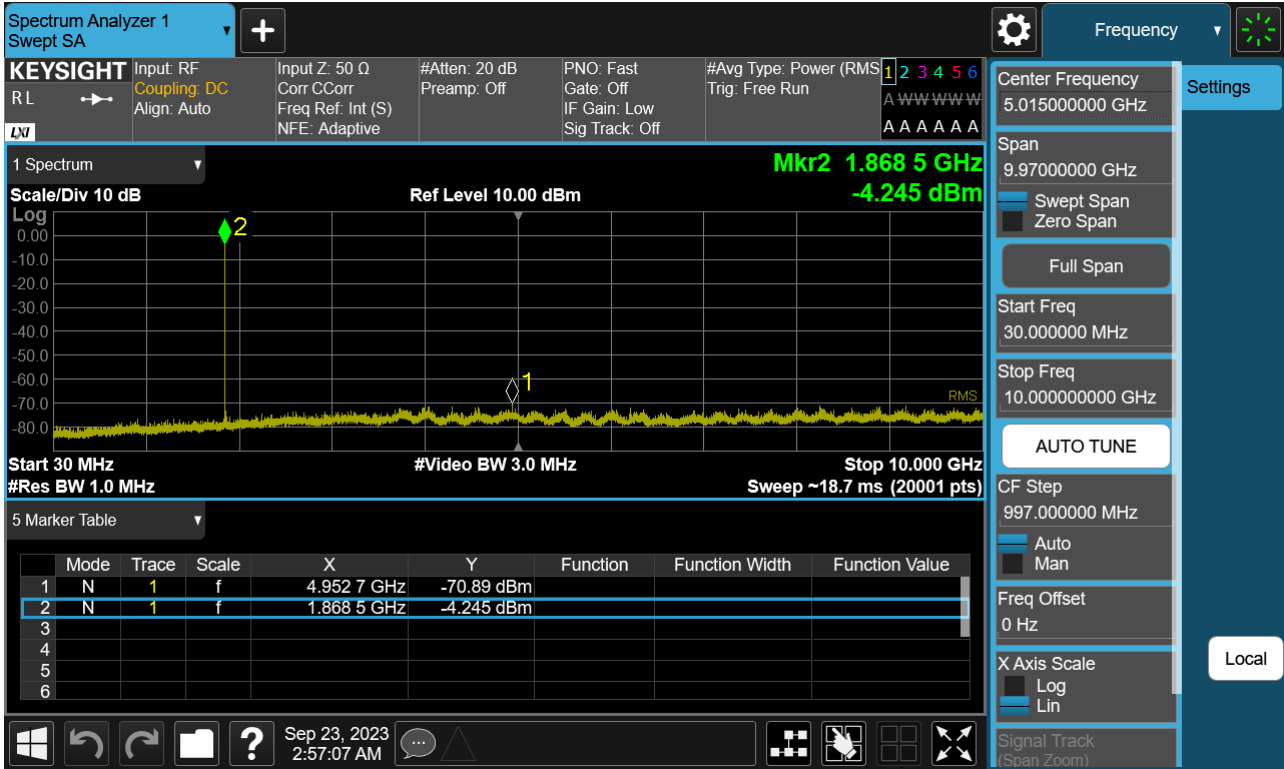
Sub6 n25. Conducted Spurious\_1 (373000ch\_30 MHz\_BPSK\_RB 1\_1)



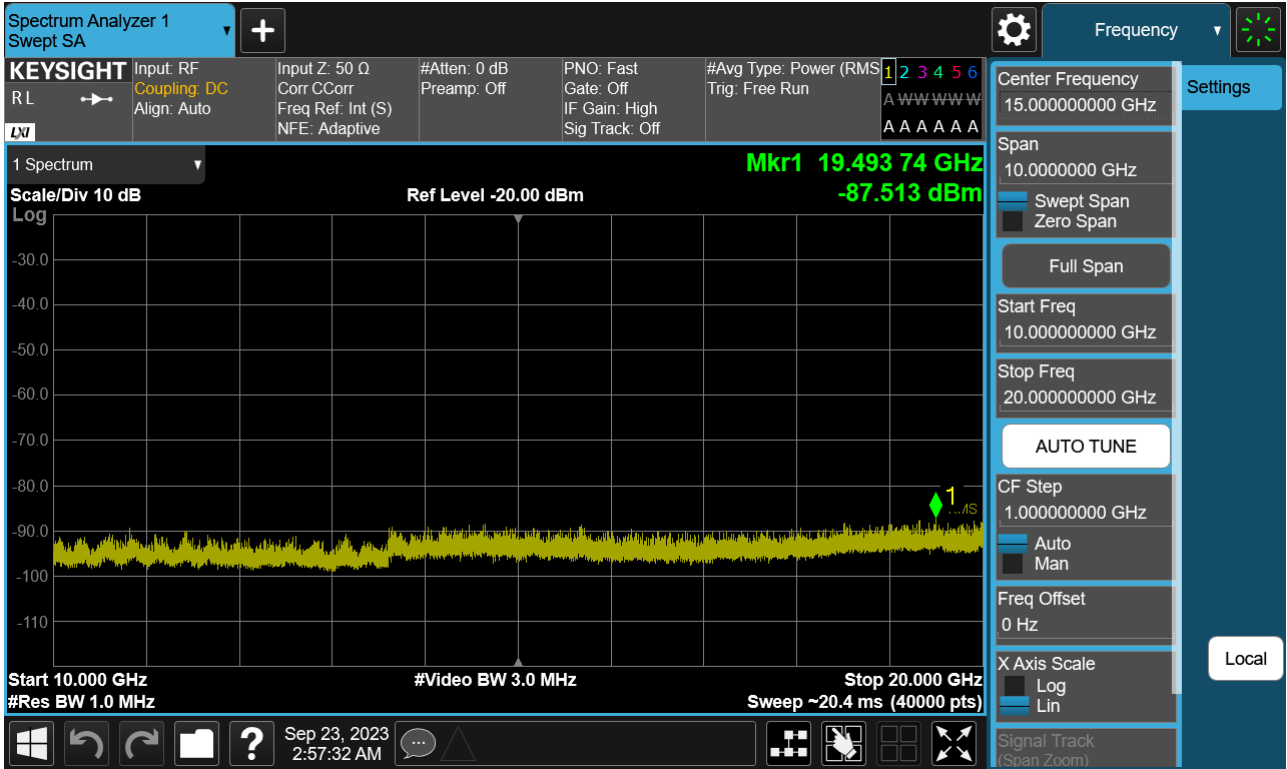
Sub6 n25. Conducted Spurious\_2 (373000ch\_30 MHz\_BPSK\_RB 1\_1)



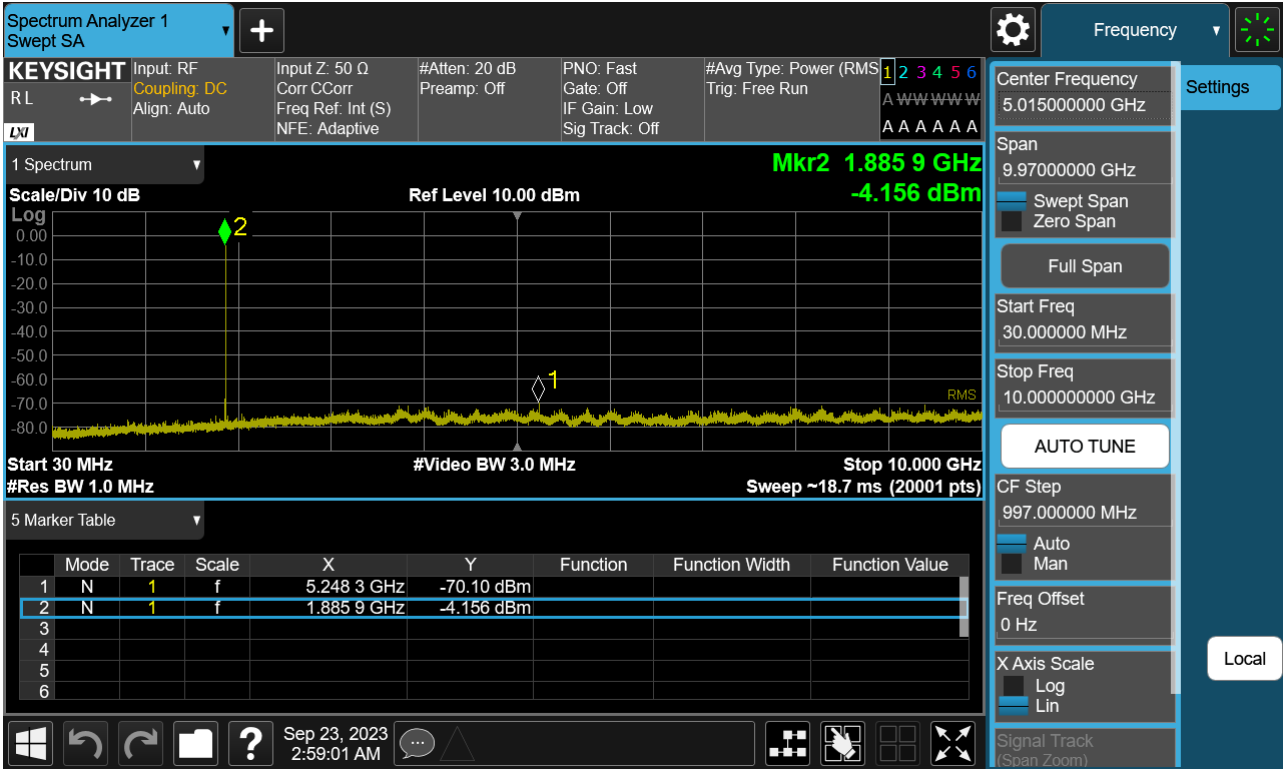
Sub6 n25. Conducted Spurious\_1 (376500ch\_30 MHz\_BPSK\_RB 1\_1)



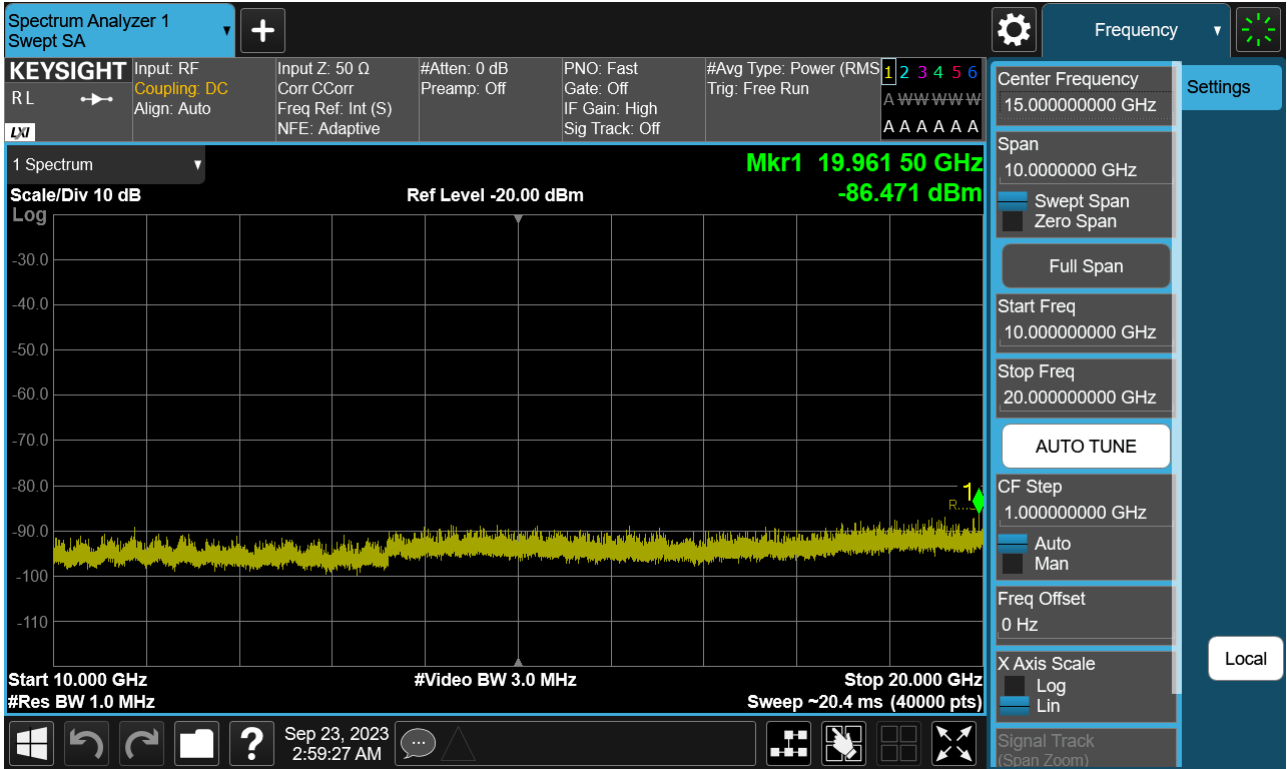
Sub6 n25. Conducted Spurious\_2 (376500ch\_30 MHz\_BPSK\_RB 1\_1)



Sub6 n25. Conducted Spurious\_1 (380000ch\_30 MHz\_BPSK\_RB 1\_1)

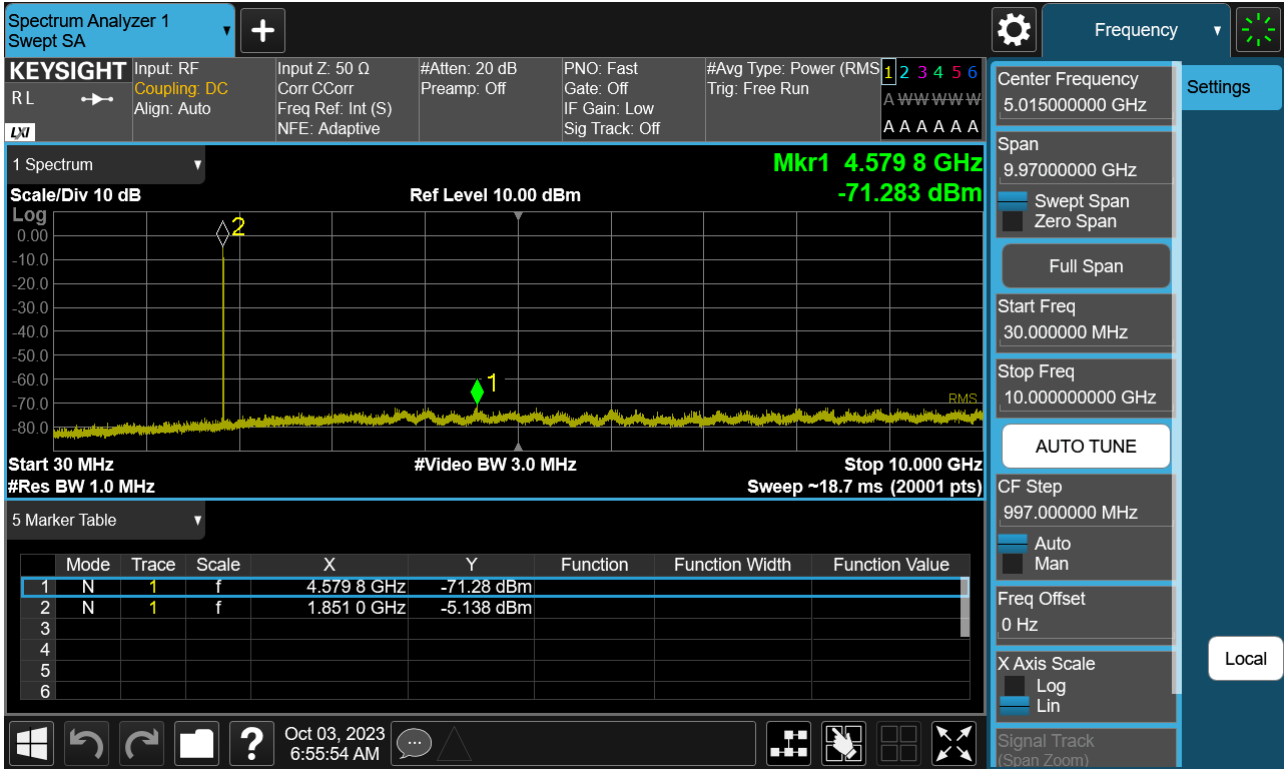


Sub6 n25. Conducted Spurious\_2 (380000ch\_30 MHz\_BPSK\_RB 1\_1)

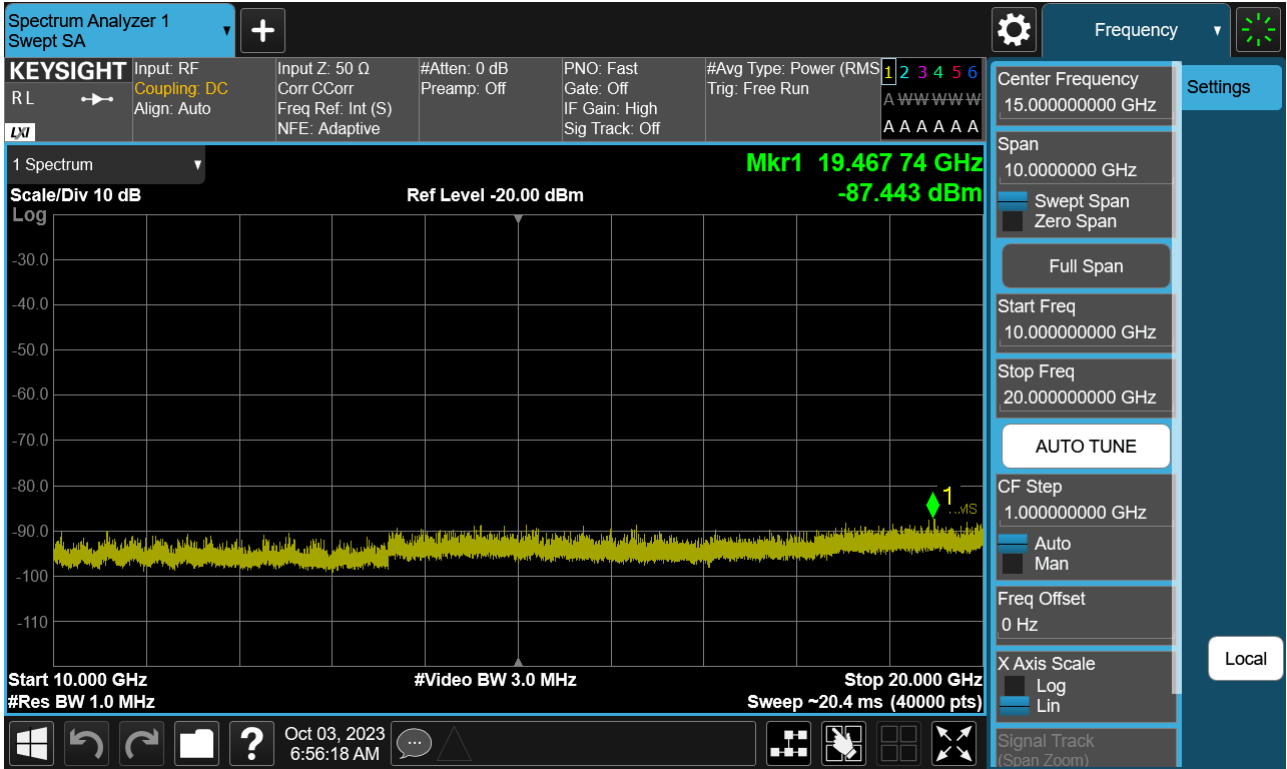




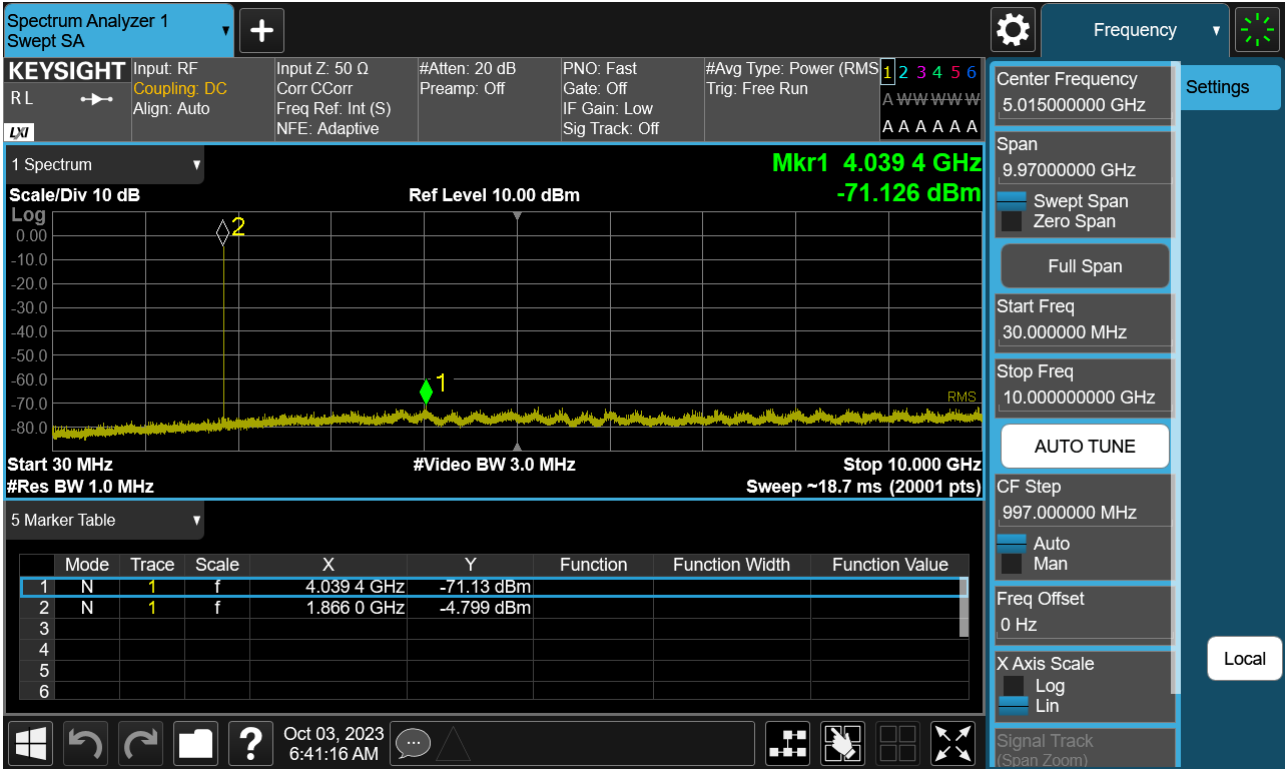
Sub6 n25. Conducted Spurious\_1 (373500ch\_35 MHz\_BPSK\_RB 1\_1)



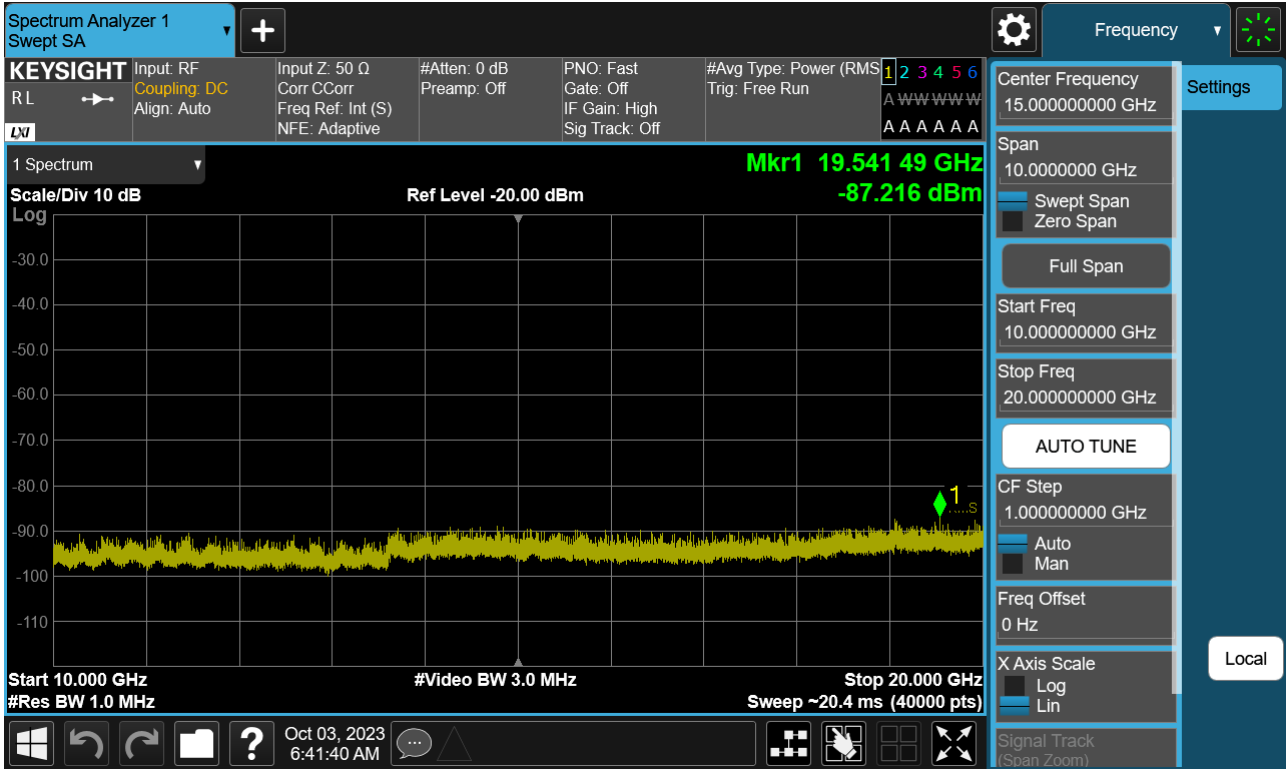
Sub6 n25. Conducted Spurious\_2 (373500ch\_35 MHz\_BPSK\_RB 1\_1)



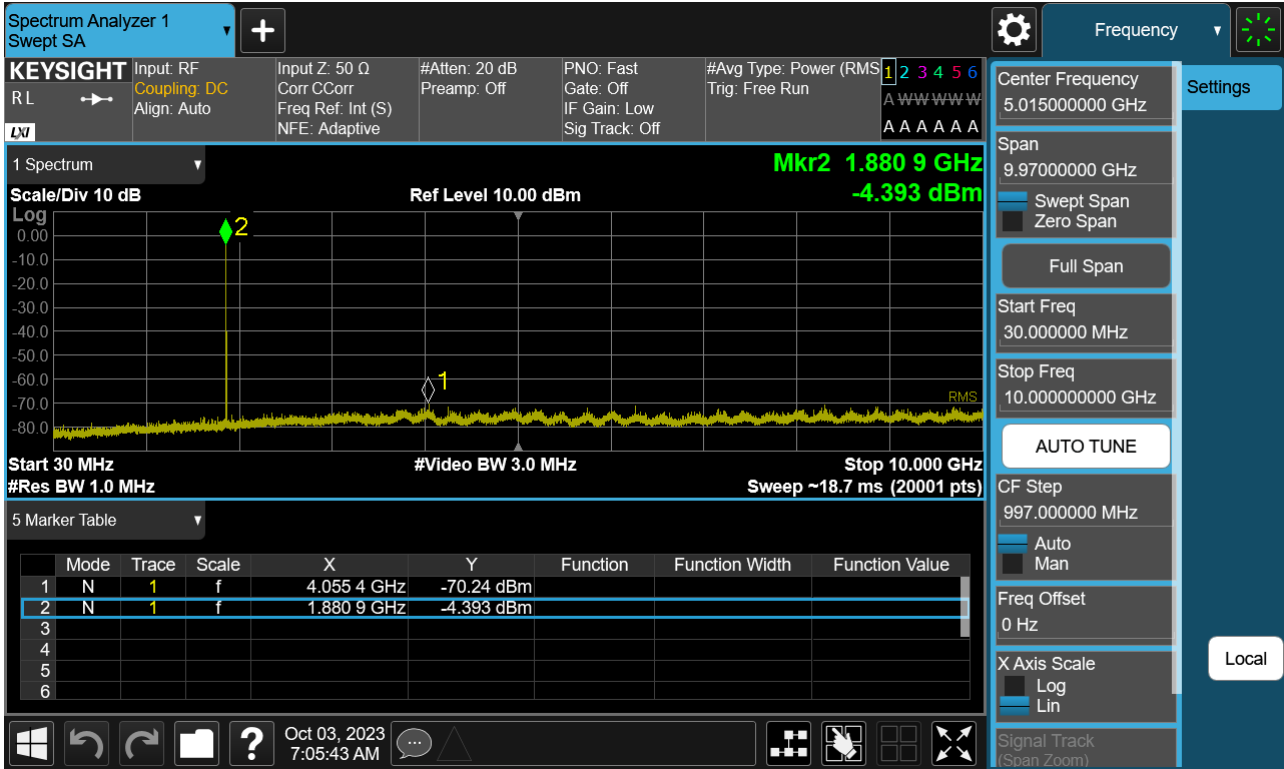
Sub6 n25. Conducted Spurious\_1 (376500ch\_35 MHz\_BPSK\_RB 1\_1)



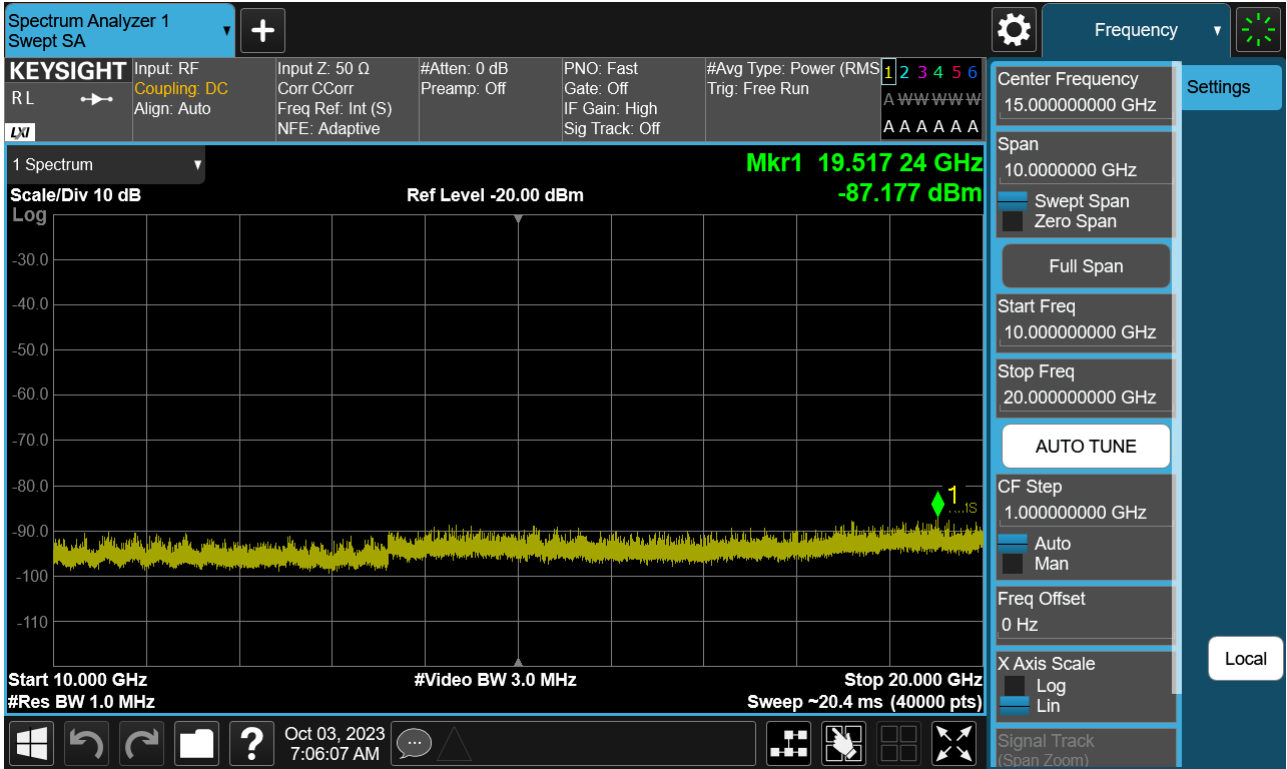
Sub6 n25. Conducted Spurious\_2 (376500ch\_35 MHz\_BPSK\_RB 1\_1)



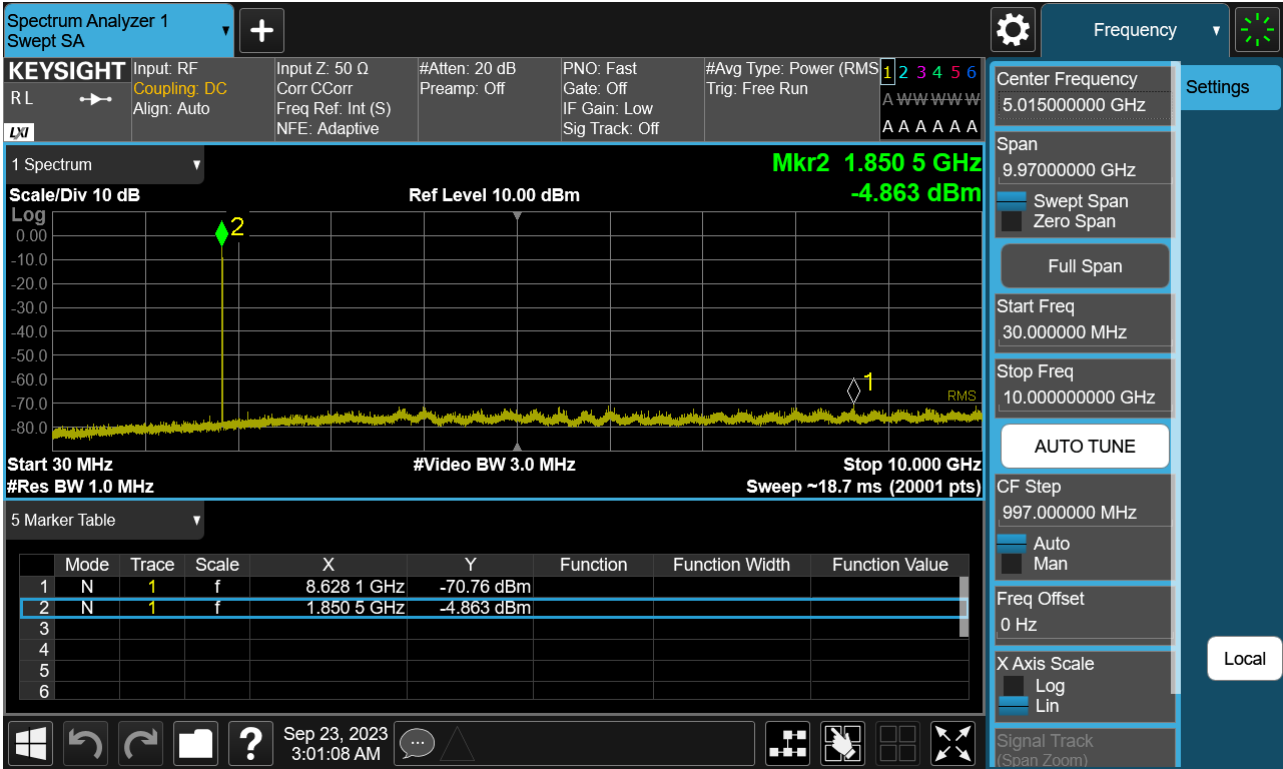
Sub6 n25. Conducted Spurious\_1 (379500ch\_35 MHz\_BPSK\_RB 1\_1)



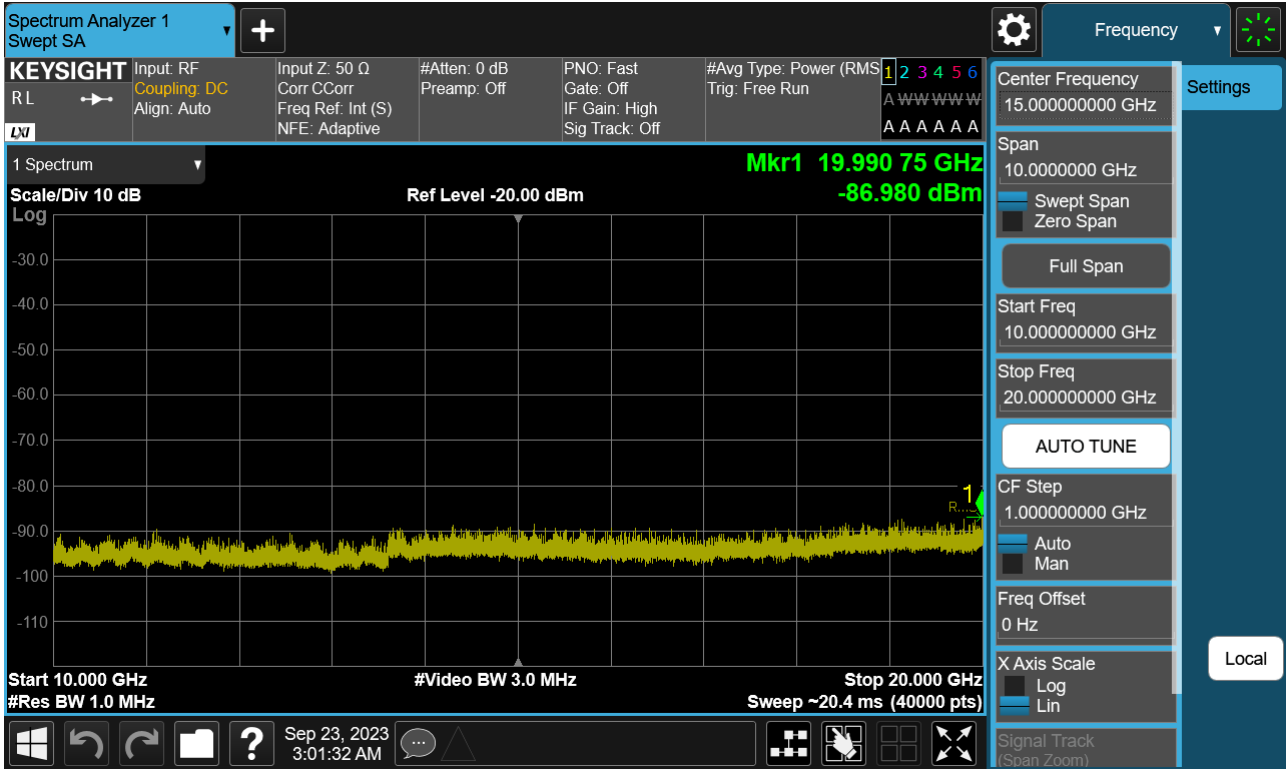
Sub6 n25. Conducted Spurious\_2 (379500ch\_35 MHz\_BPSK\_RB 1\_1)



Sub6 n25. Conducted Spurious\_1 (374000ch\_40 MHz\_BPSK\_RB 1\_1)

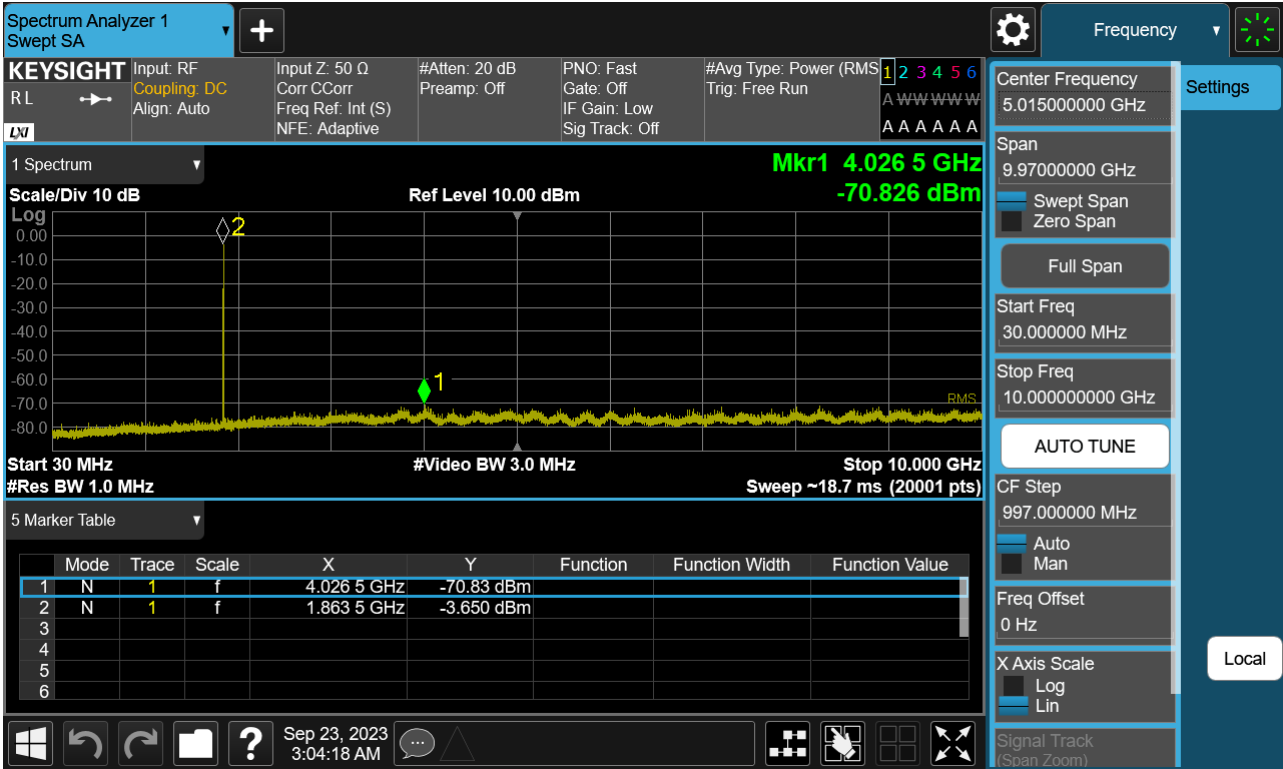


Sub6 n25. Conducted Spurious\_2 (374000ch\_40 MHz\_BPSK\_RB 1\_1)

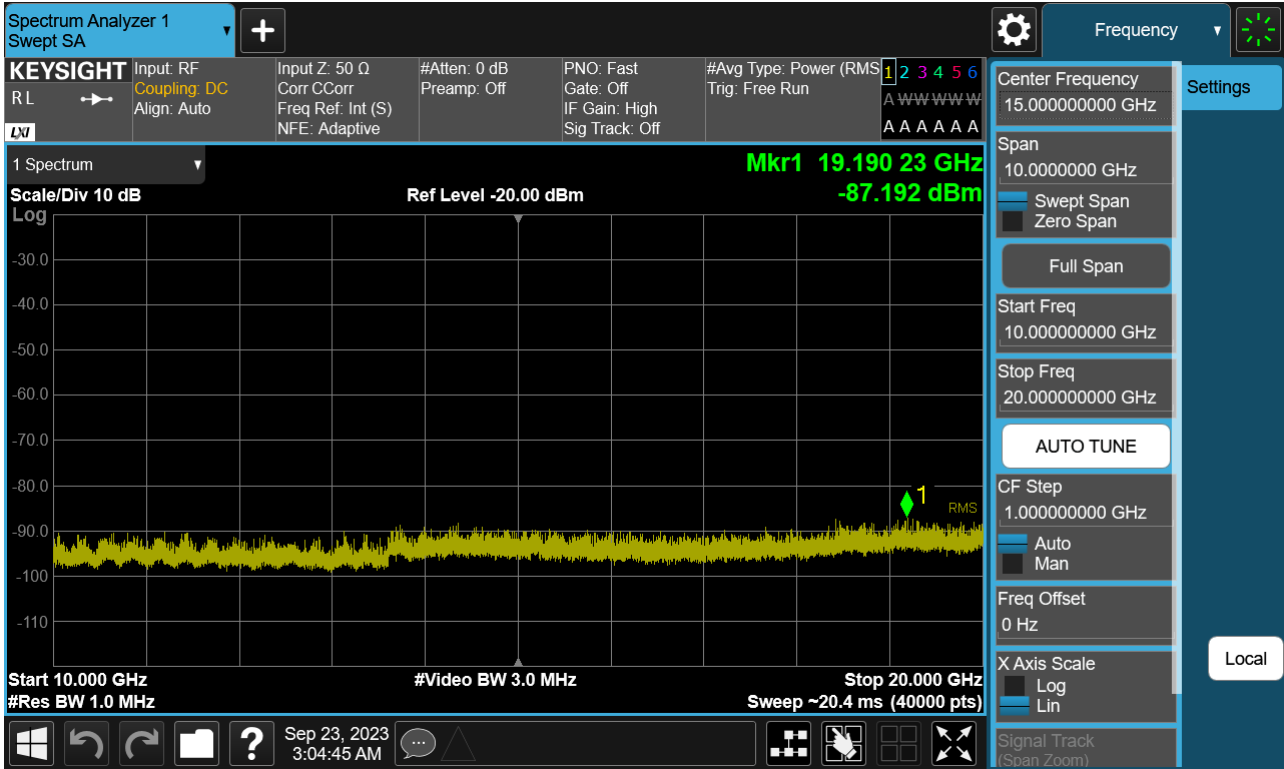




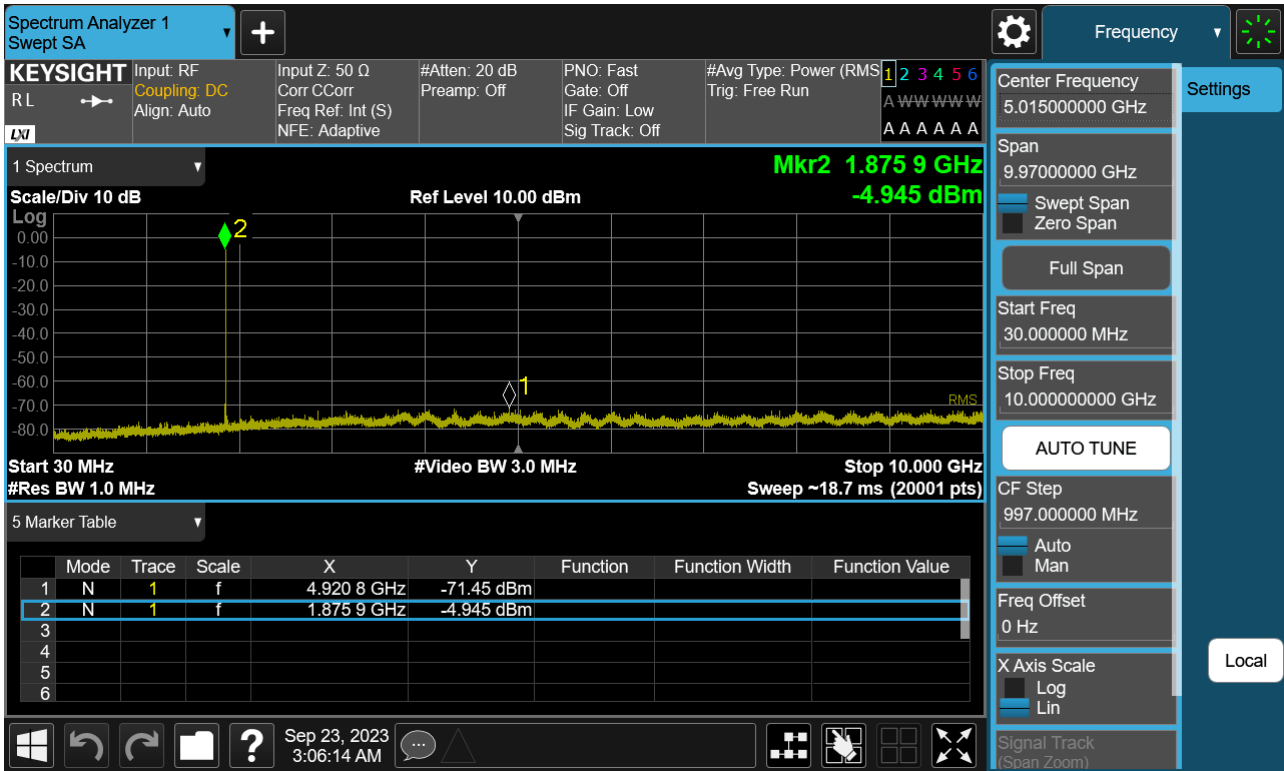
Sub6 n25. Conducted Spurious\_1 (376500ch\_40 MHz\_BPSK\_RB 1\_1)



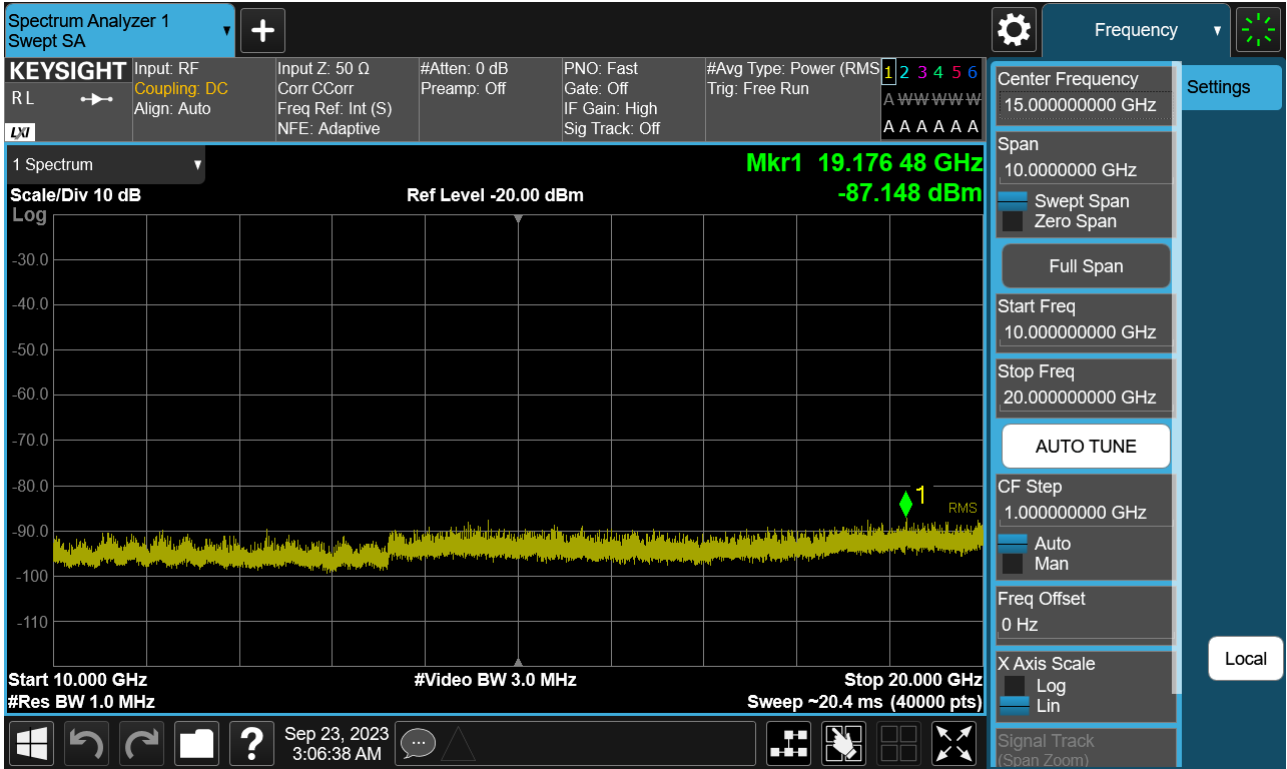
Sub6 n25. Conducted Spurious\_2 (376500ch\_40 MHz\_BPSK\_RB 1\_1)



Sub6 n25. Conducted Spurious\_1 (379000ch\_40 MHz\_BPSK\_RB 1\_1)



Sub6 n25. Conducted Spurious\_2 (379000ch\_40 MHz\_BPSK\_RB 1\_1)



### 13. APPENDIX A\_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2310-FC040-P