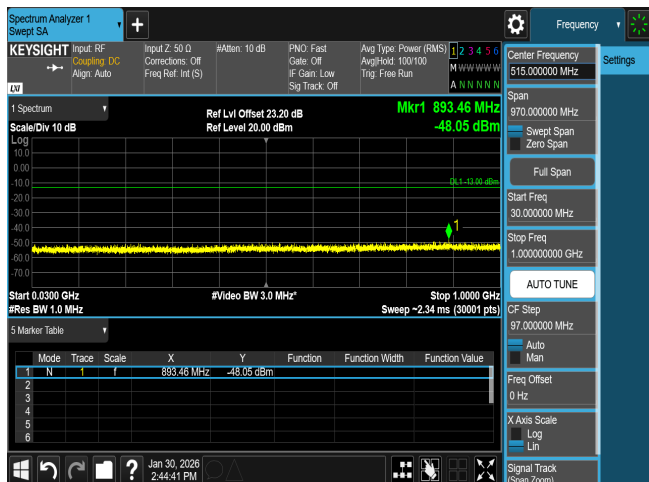
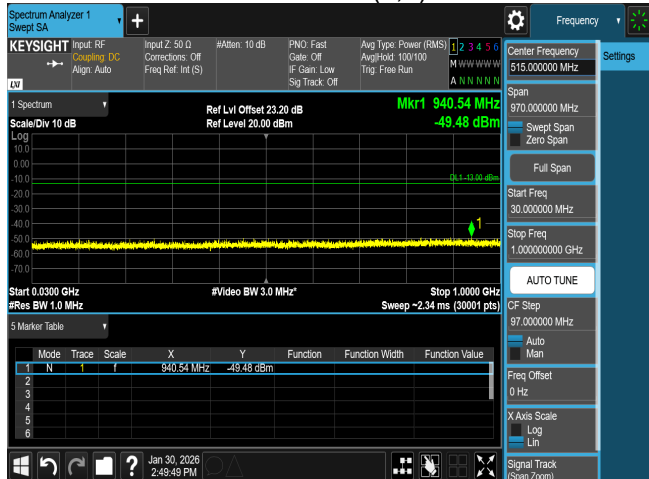


Appendix D.1 Test Result of Conducted Spurious Emission

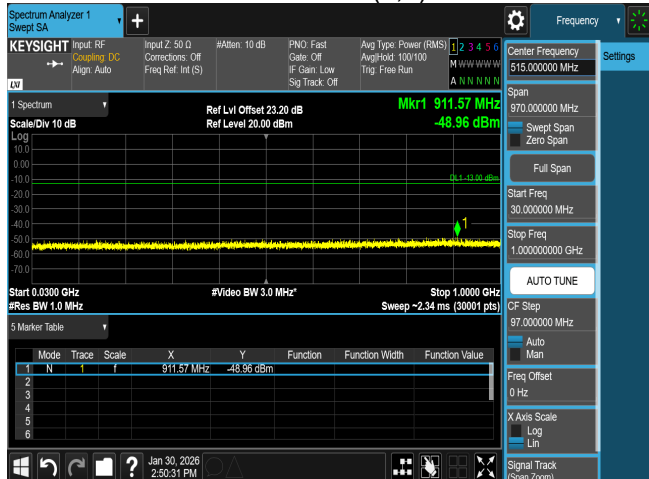
Mode 1: 5G NR n25(n2)



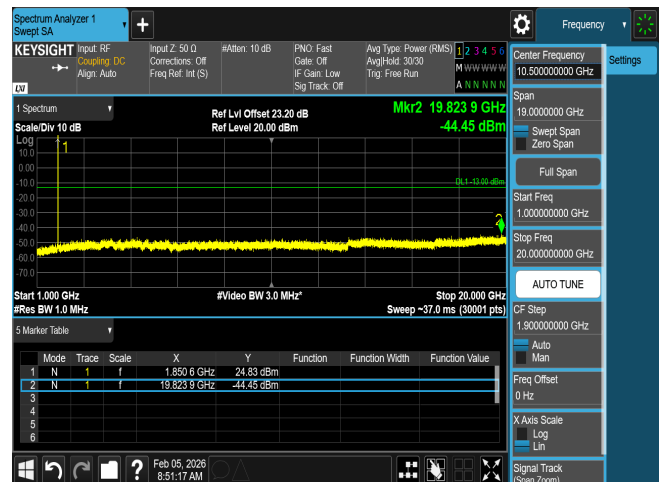
CSE n25 5M CH370500 BPSK(1,1)



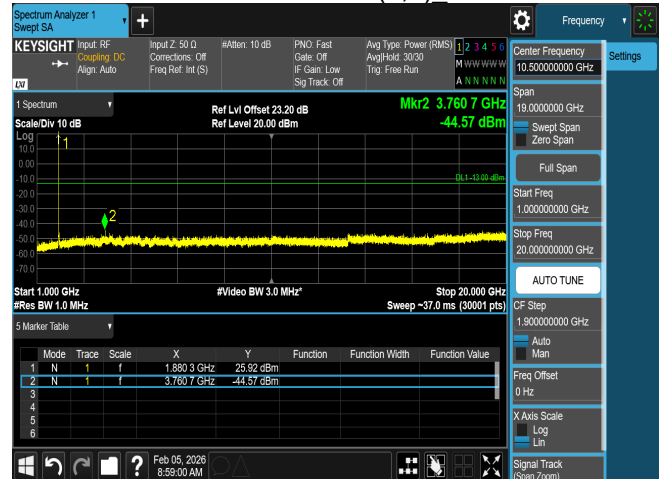
CSE n25 5M CH376500 BPSK(1,1)



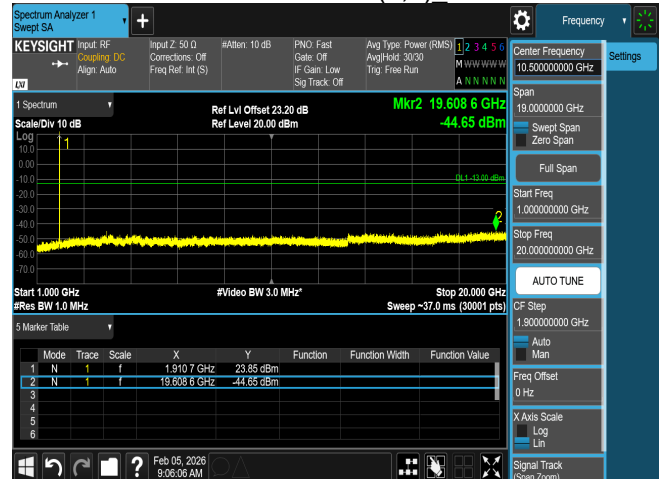
CSE n25 5M CH382500 BPSK(1,1)



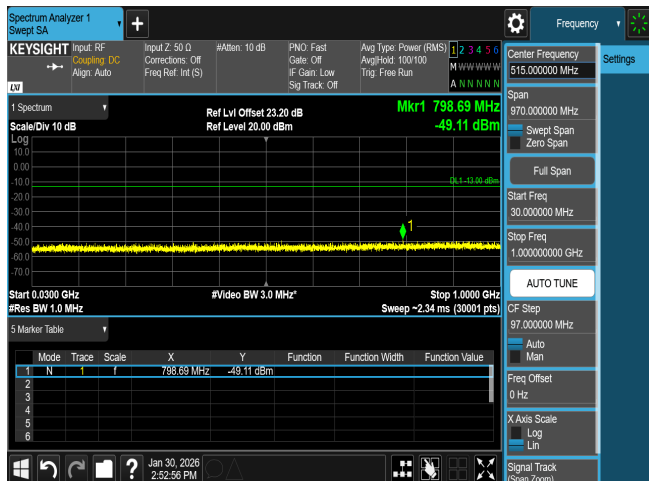
CSE n25 5M CH370500 BPSK(1,1)



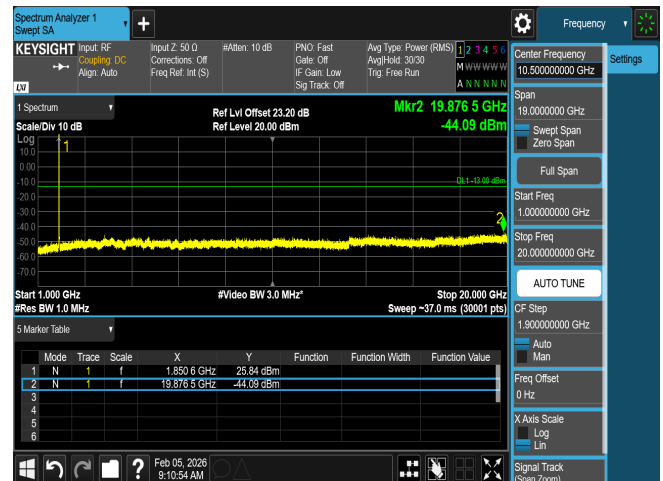
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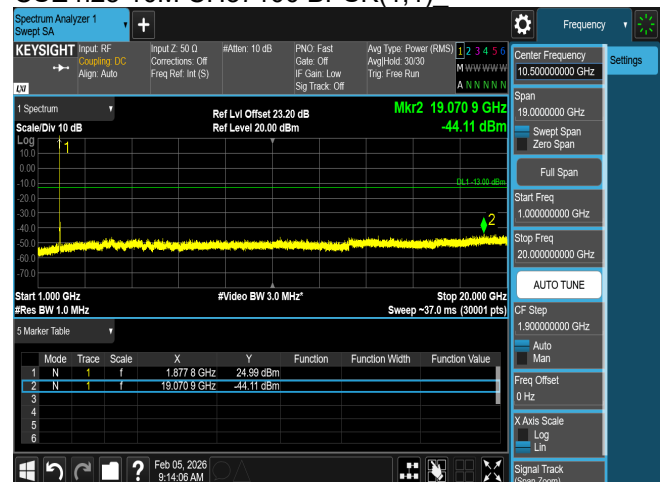
CSE n25 5M CH382500 BPSK(1,1)



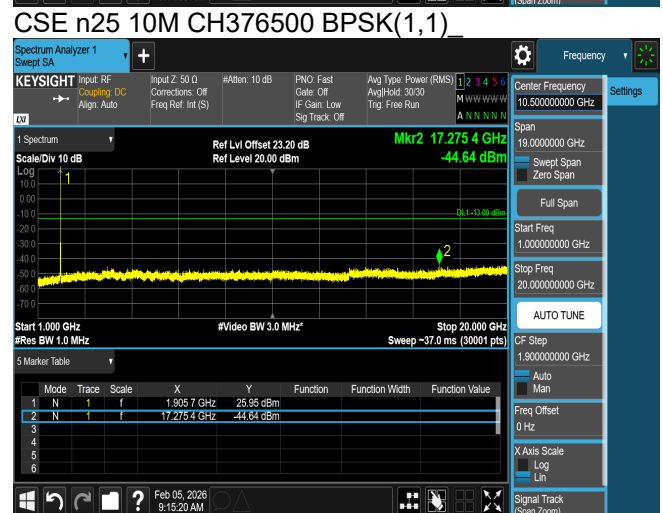
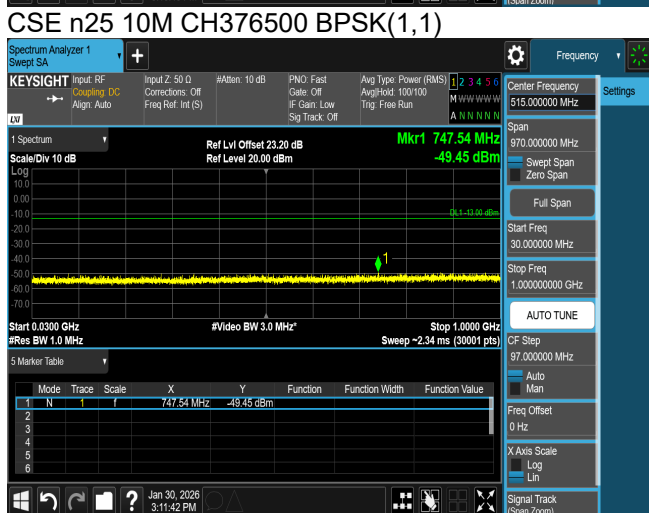
CSE n25 10M CH37100 BPSK(1,1)



CSE n25 10M CH37100 BPSK(1,1)

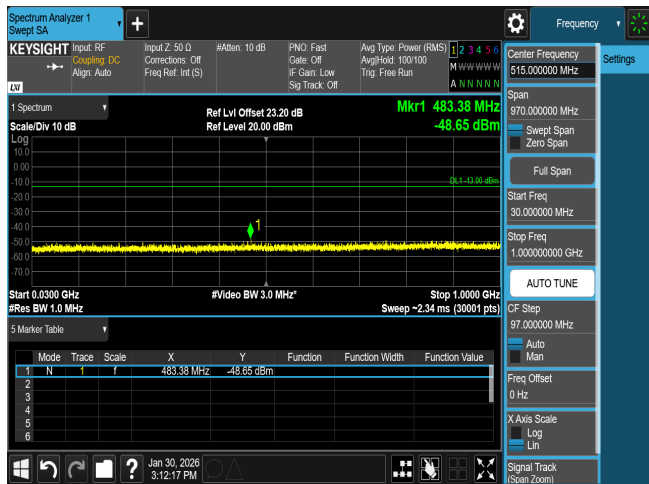


CSE n25 10M CH37100 BPSK(1,1)

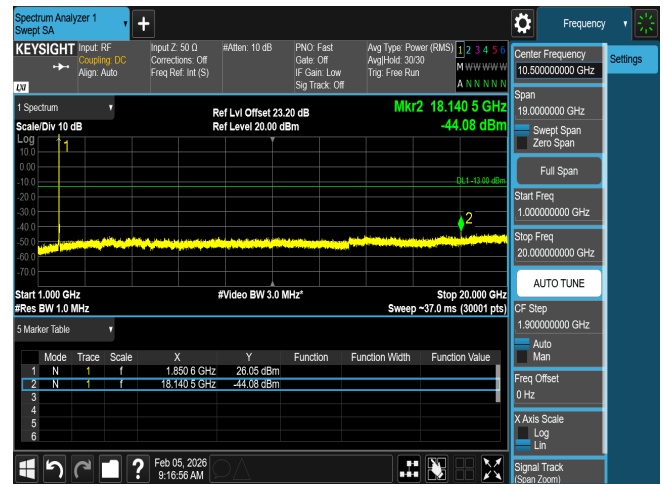


CSE n25 10M CH376500 BPSK(1,1)

CSE n25 10M CH382000 BPSK(1,1)



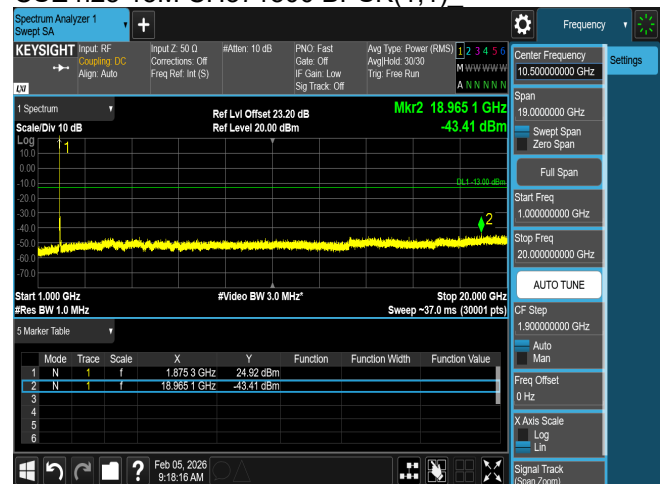
CSE n25 15M CH371500 BPSK(1,1)



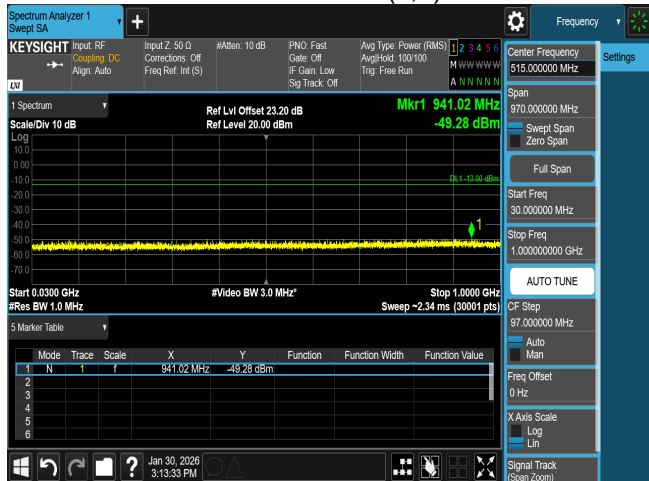
CSE n25 15M CH371500 BPSK(1,1)



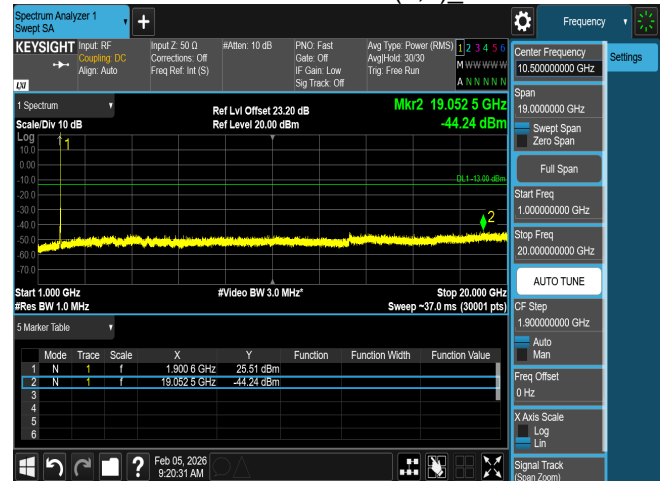
CSE n25 15M CH376500 BPSK(1,1)



CSE n25 15M CH376500 BPSK(1,1)



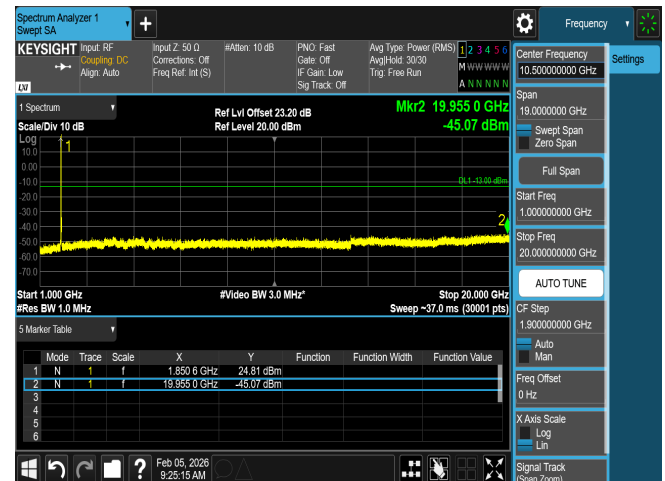
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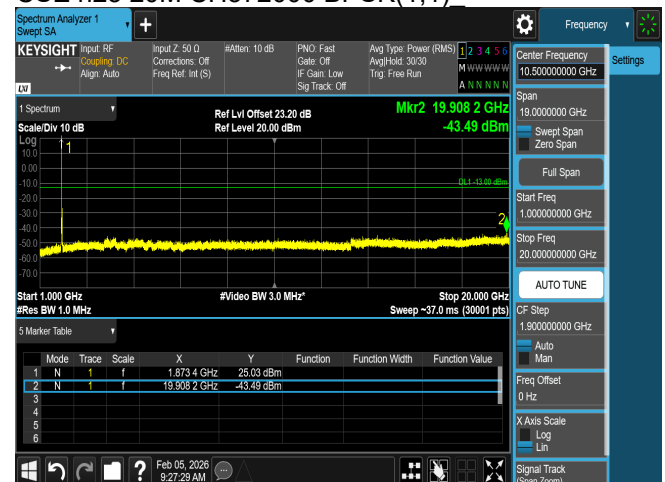
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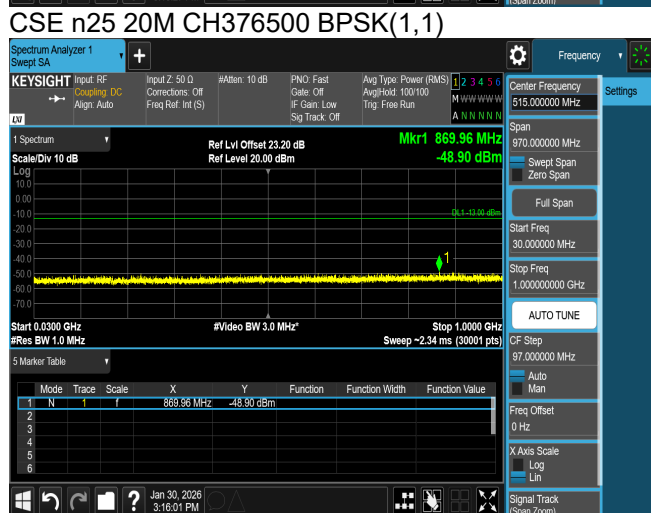
CSE n25 20M CH372000 BPSK(1,1)



CSE n25 20M CH372000 BPSK(1,1)



CSE n25 20M CH376500 BPSK(1,1)



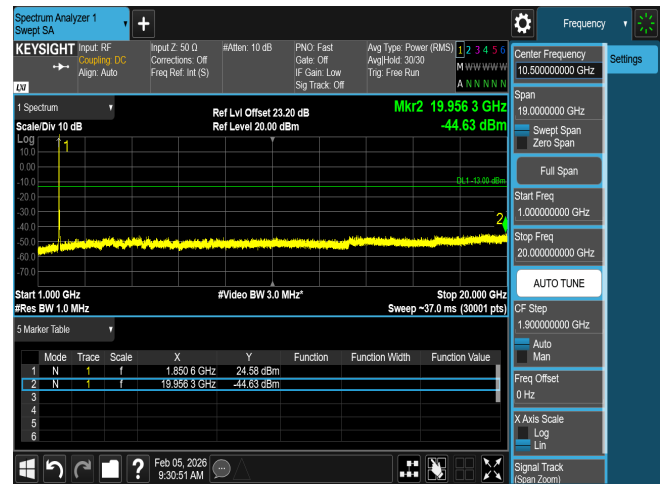
CSE n25 20M CH381000 BPSK(1,1)



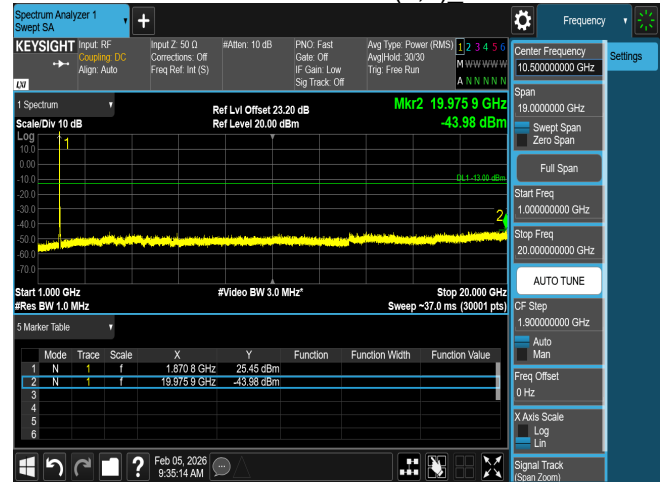
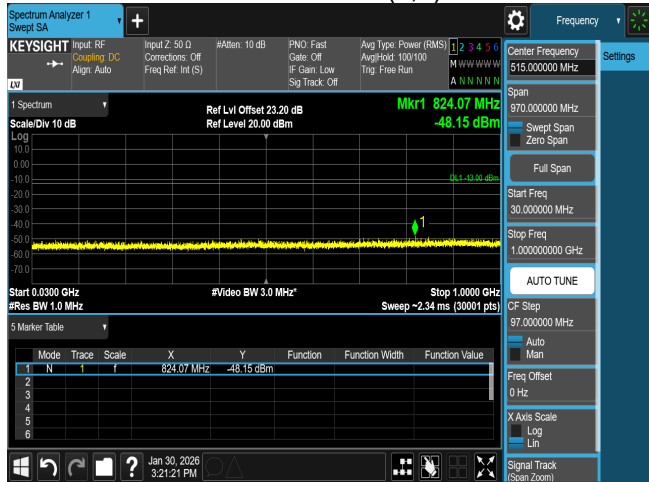
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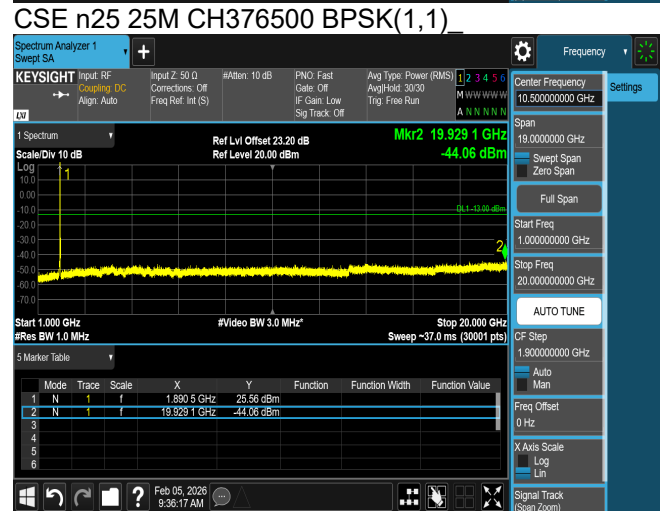
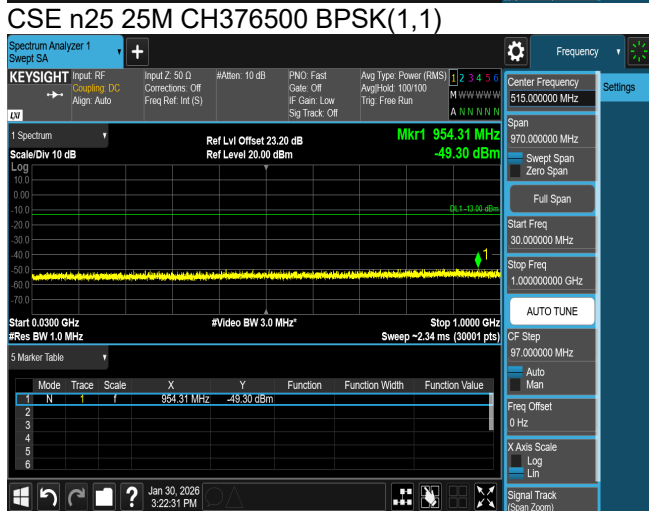
CSE n25 25M CH372500 BPSK(1,1)



CSE n25 25M CH372500 BPSK(1,1)



CSE n25 25M CH376500 BPSK(1,1)

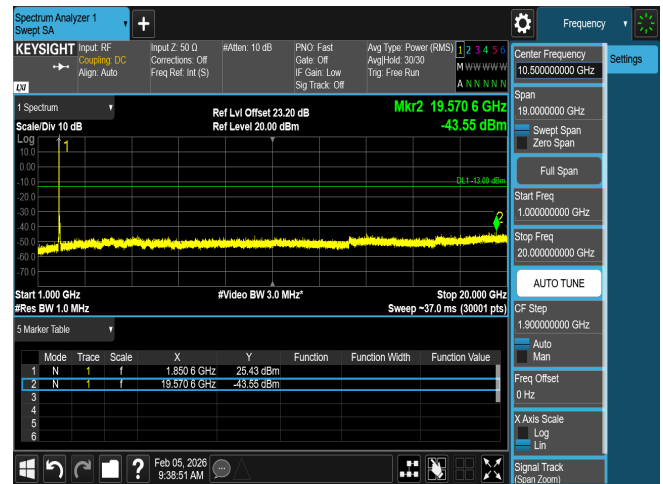


CSE n25 25M CH380500 BPSK(1,1)

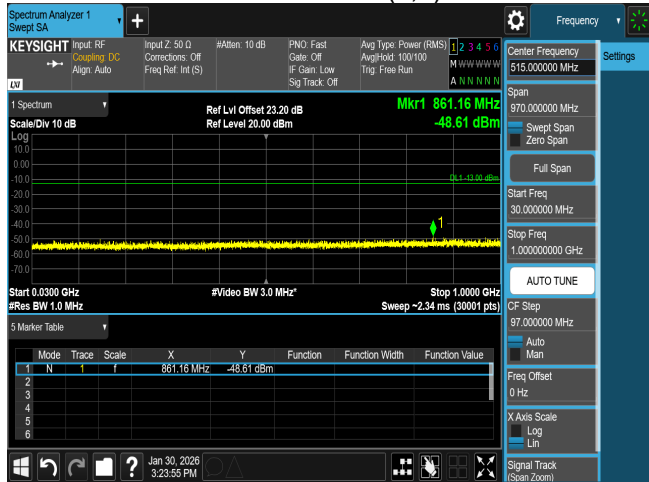
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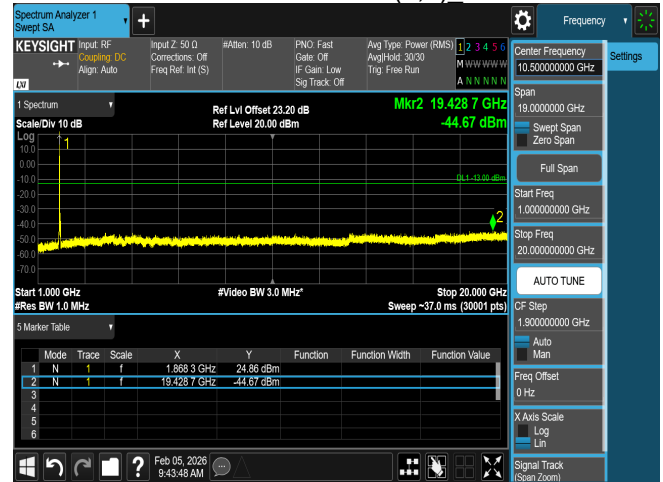
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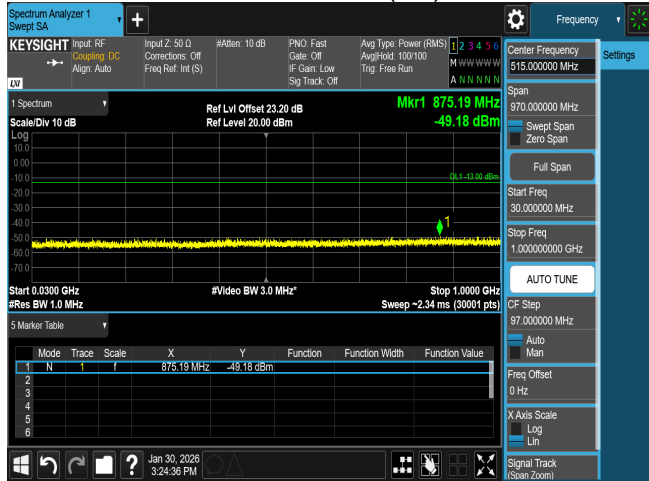
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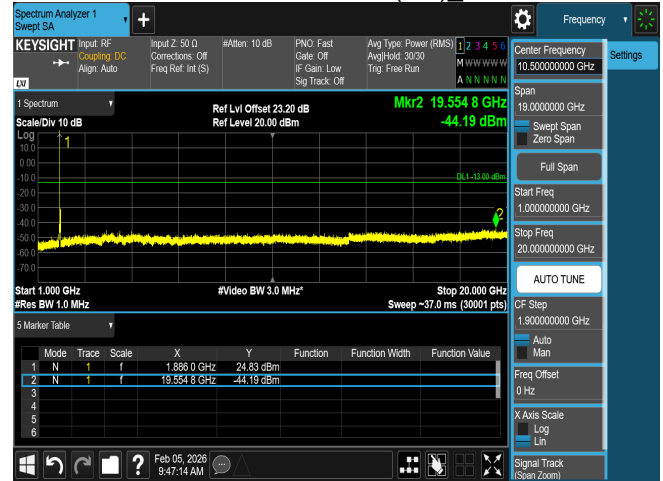
CSE n25 30M CH376500 BPSK(1,1)



CSE n25 30M CH376500 BPSK(1,1)



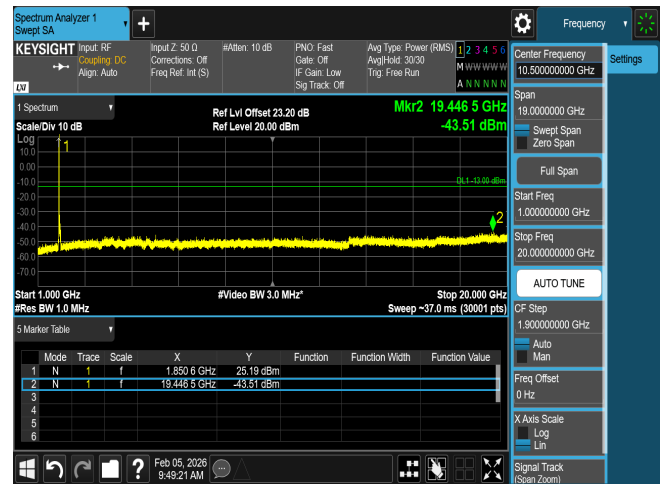
CSE n25 30M CH380000 BPSK(1,1)



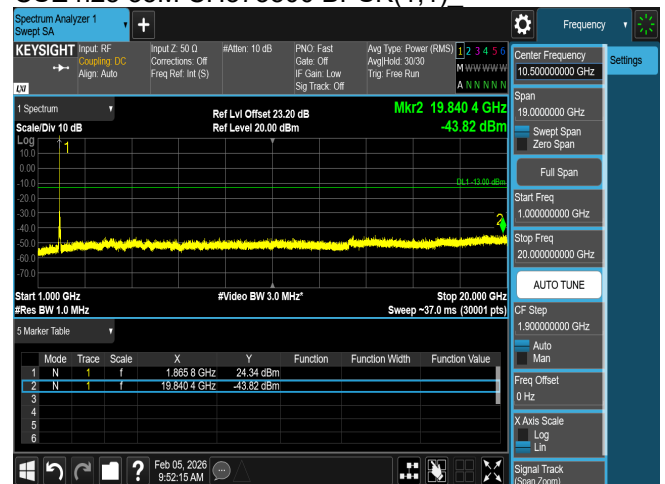
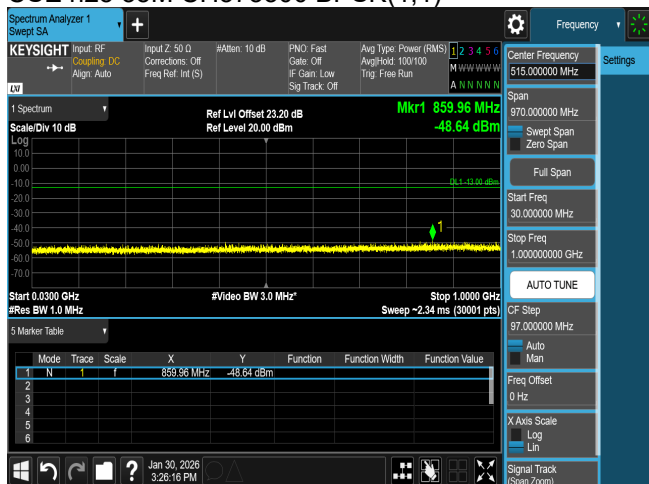
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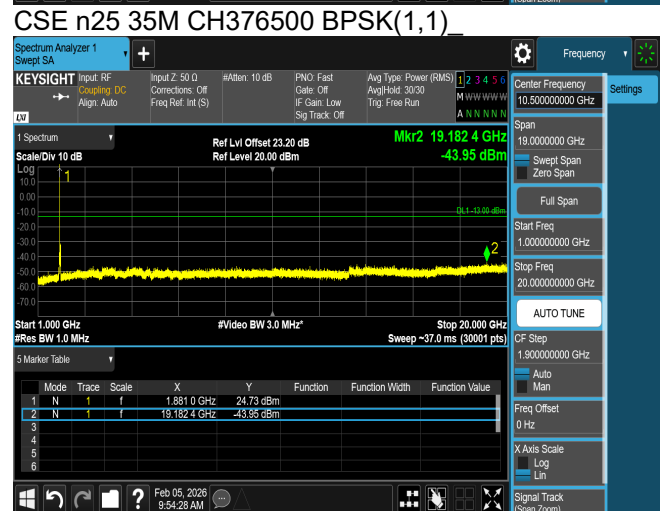
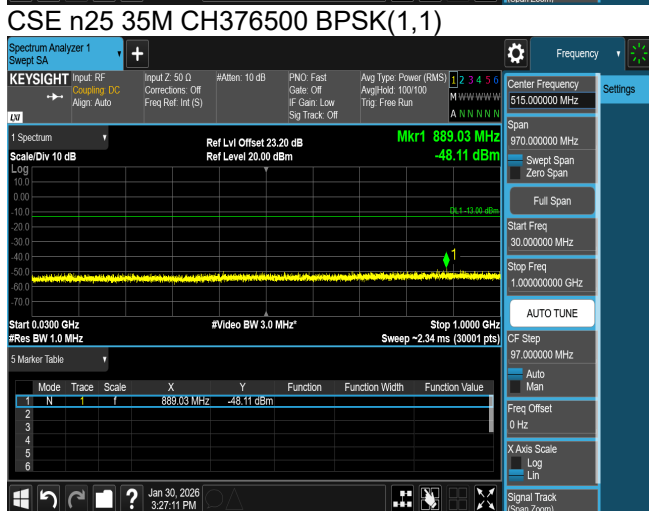
CSE n25 35M CH373500 BPSK(1,1)



CSE n25 35M CH373500 BPSK(1,1)



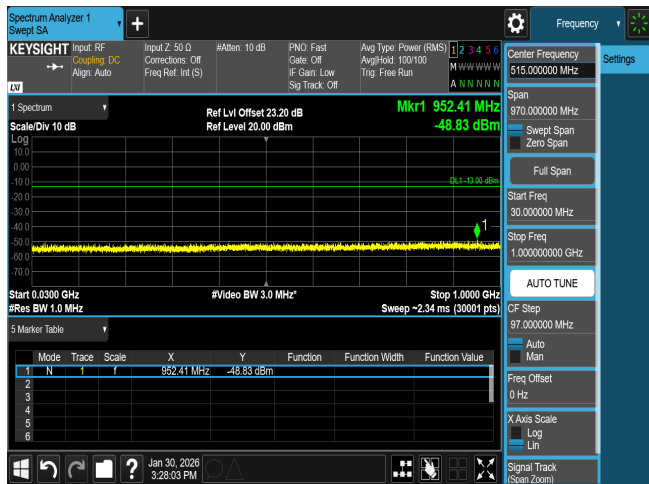
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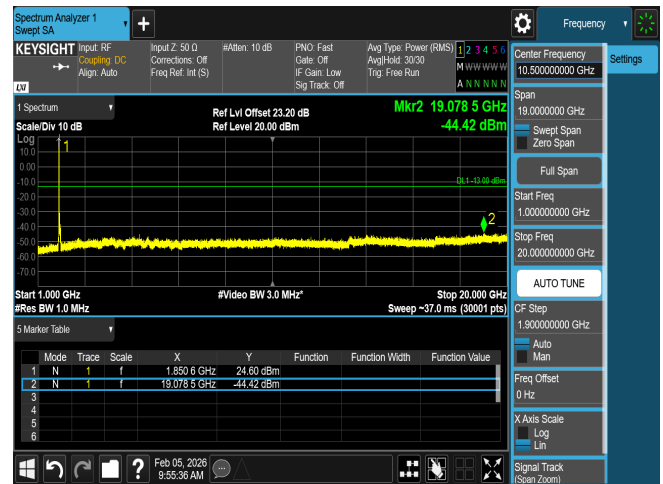
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CSE n25 35M CH379500 BPSK(1,1)

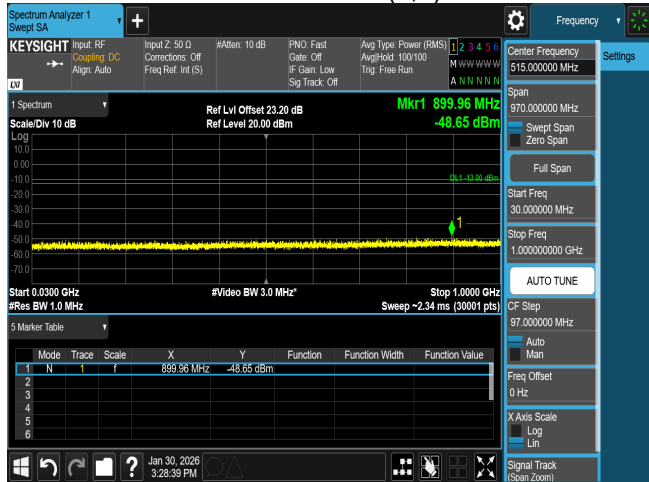
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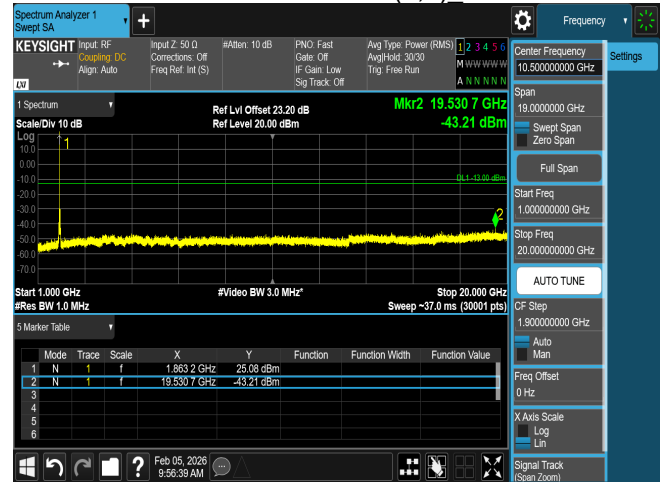
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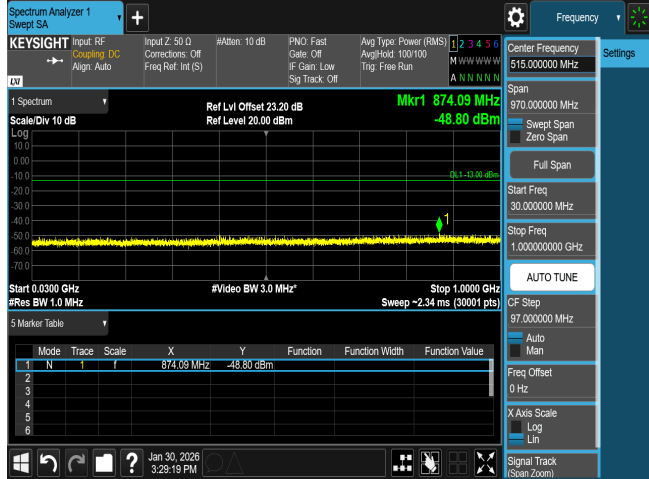
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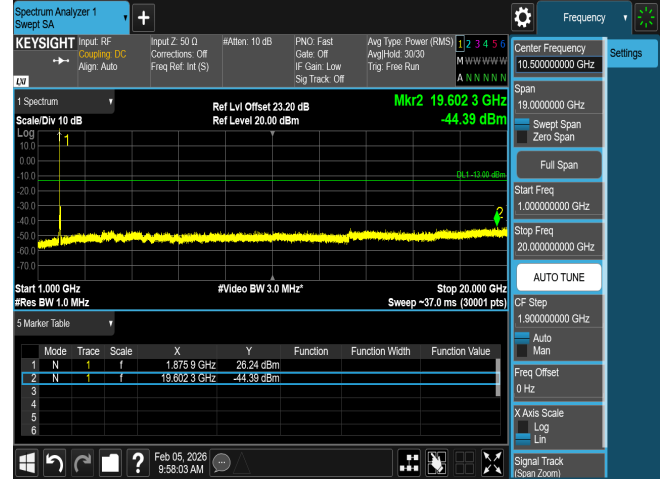
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CSE n25 40M CH376500 BPSK(1,1)

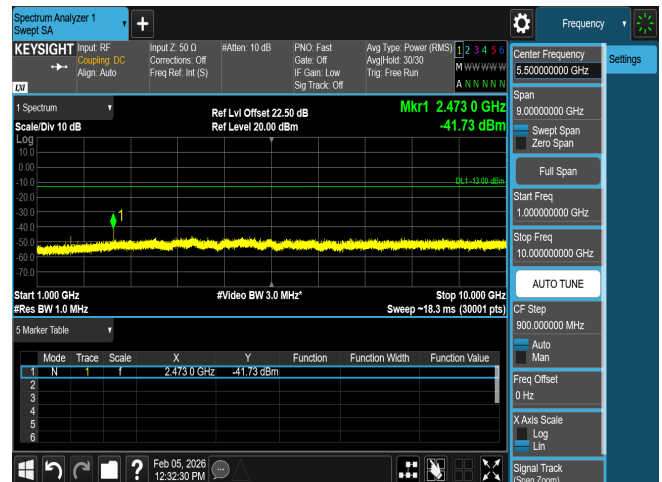
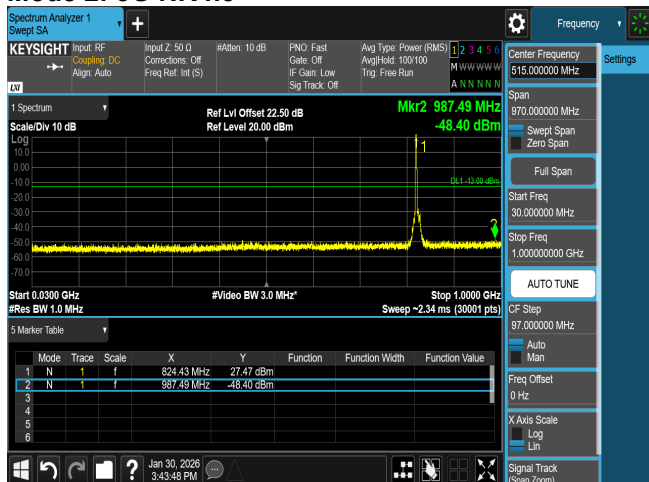


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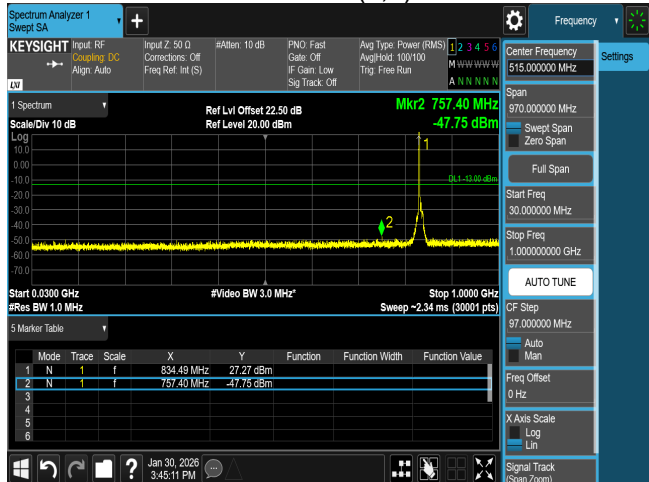


CSE n25 40M CH379000 BPSK(1,1)

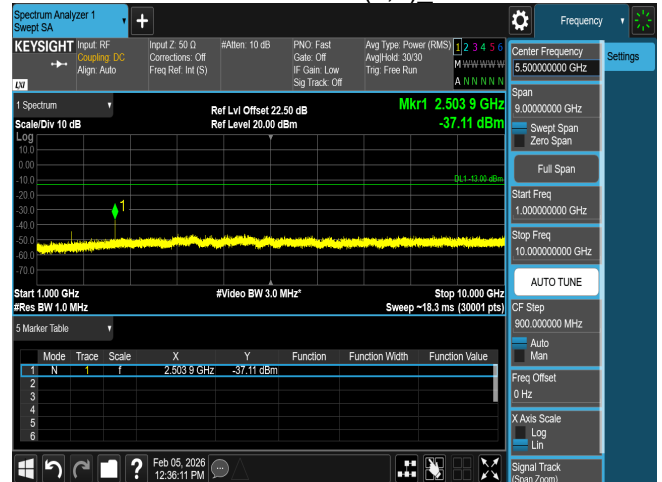
Mode 2: 5G NR n5



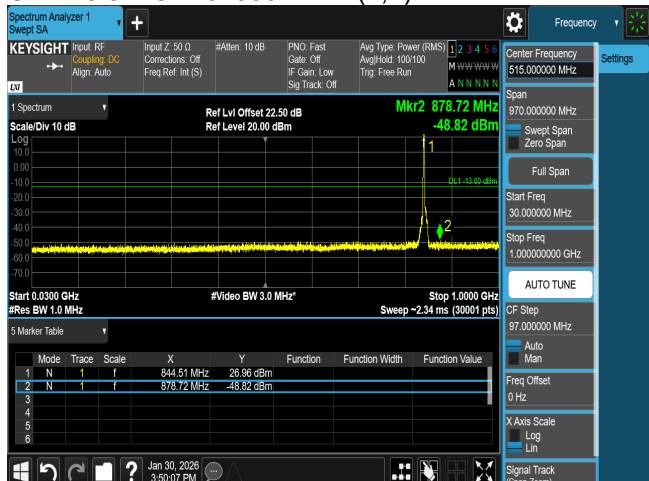
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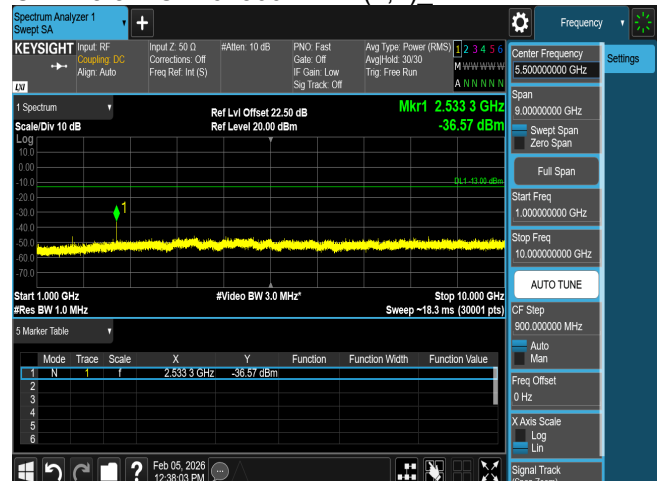
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CSE n5 5M CH167300 BPSK(1,1)

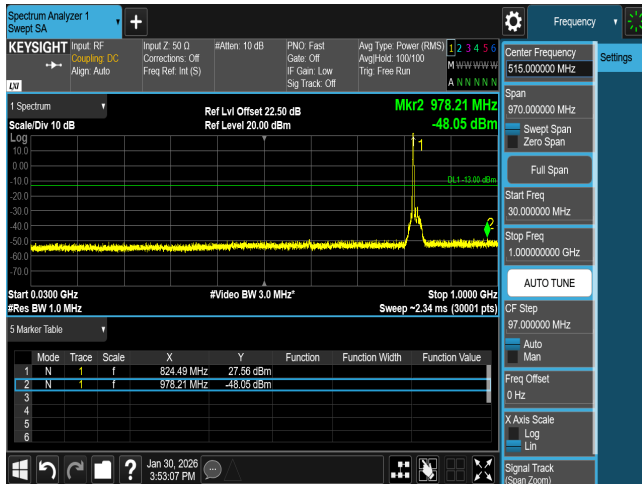


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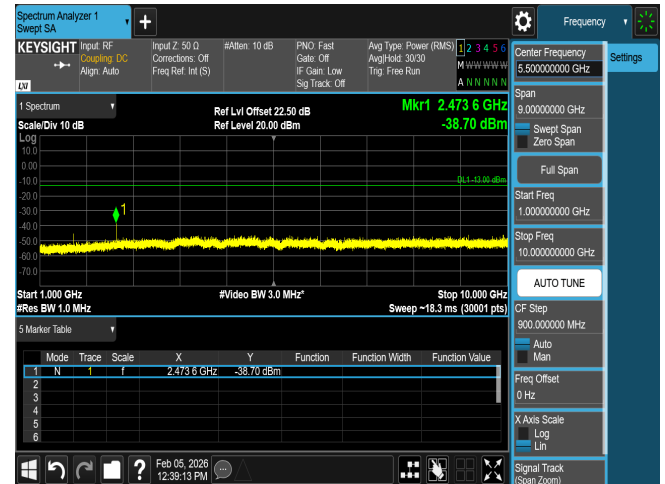


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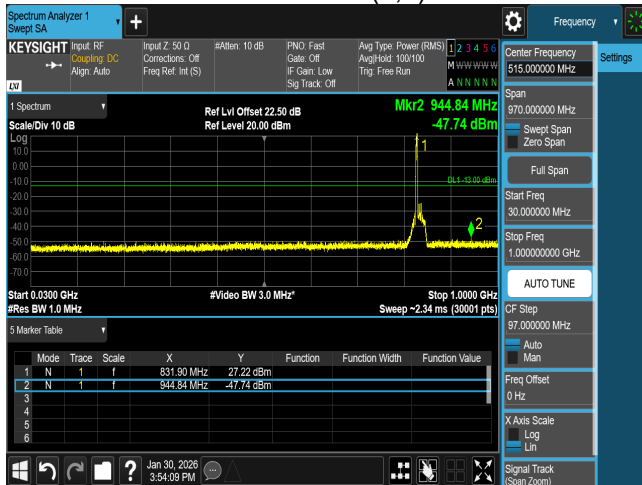
CSE n5 5M CH169300 BPSK(1,1)_



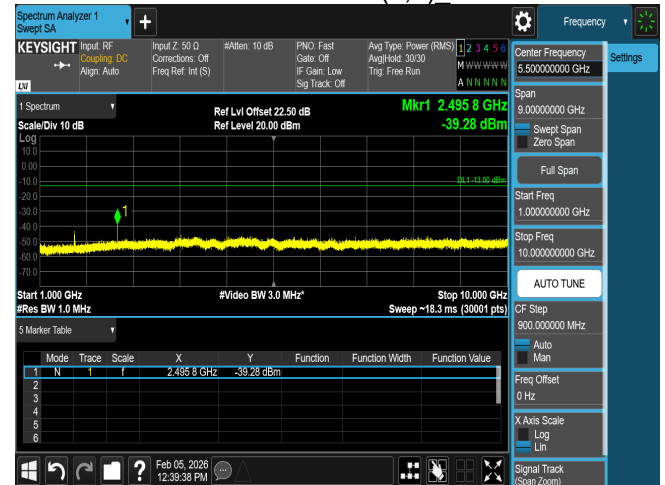
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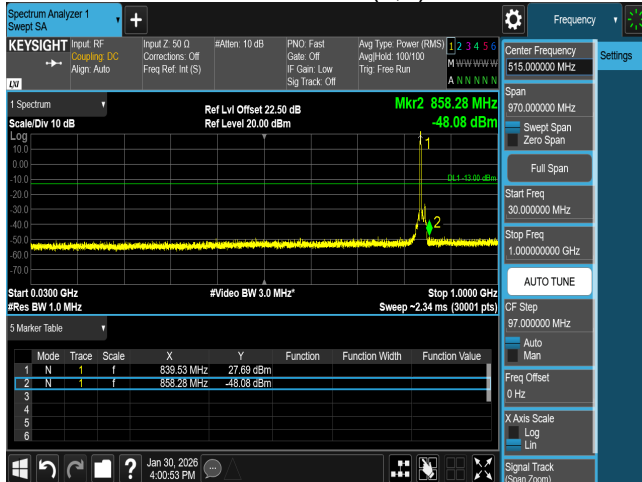
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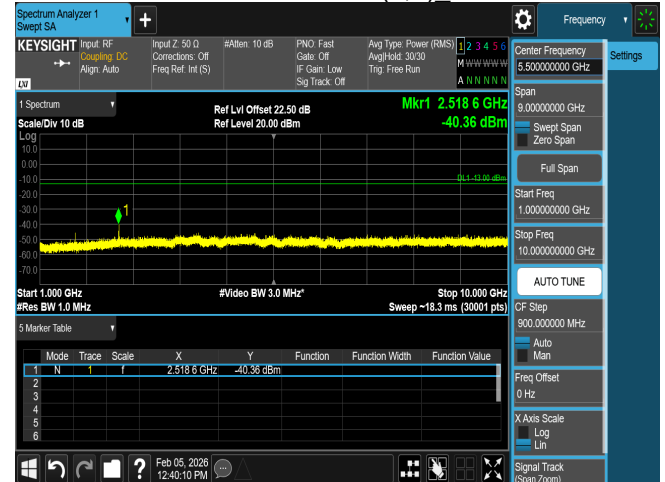
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CSE n5 10M CH167300 BPSK(1,1)



CSE n5 10M CH168800 BPSK(1,1)



CSE n5 10M CH168800 BPSK(1,1)_