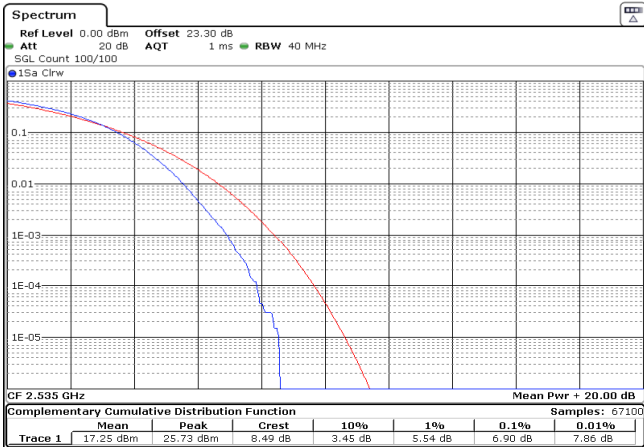




PTAR B7 15M CH21003(75,0),20M CH21174(100,0)
QPSK



PTAR B7 15M CH21003(75,0),20M CH21174(100,0)
16QAM



PTAR B7 15M CH21003(75,0),20M CH21174(100,0)
64QAM



PTAR B7 15M CH21003(75,0),20M CH21174(100,0)
256QAM



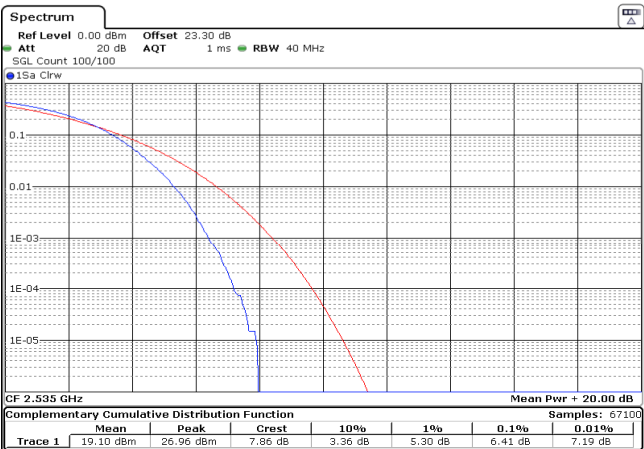
PTAR B7 20M CH21051(100,0),10M CH21195(50,0)
QPSK



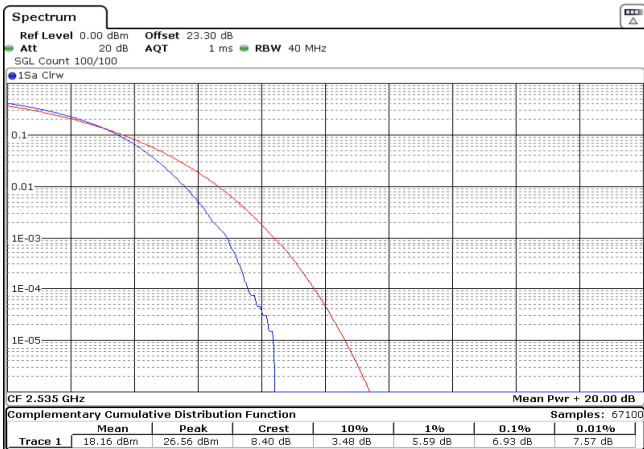
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16QAM



PTAR B7 20M CH21051(100,0),10M CH21195(50,0)
64QAM



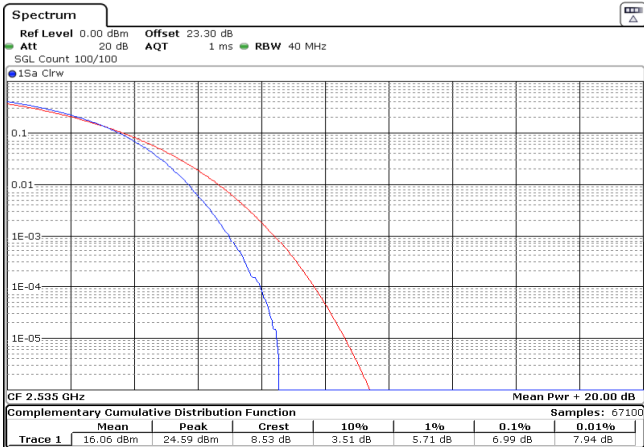
PTAR B7 20M CH21051(100,0),10M CH21195(50,0)
256QAM



PTAR B7 20M CH21026(100,0),15M CH21197(75,0)
QPSK



PTAR B7 20M CH21026(100,0),15M CH21197(75,0)
16QAM



PTAR B7 20M CH21026(100,0),15M CH21197(75,0)
64QAM

PTAR B7 20M CH21026(100,0),15M CH21197(75,0)
256QAM



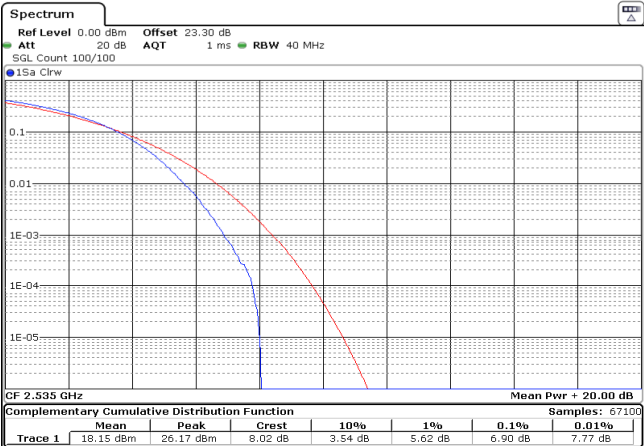
Date: 26. May. 2026 17:07:15

PTAR B7 20M CH21001(100,0),20M CH21199(100,0)
QPSK



Date: 26. May. 2026 17:08:10

PTAR B7 20M CH21001(100,0),20M CH21199(100,0)
16QAM



Date: 26. May. 2026 17:10:00

PTAR B7 20M CH21001(100,0),20M CH21199(100,0)
64QAM

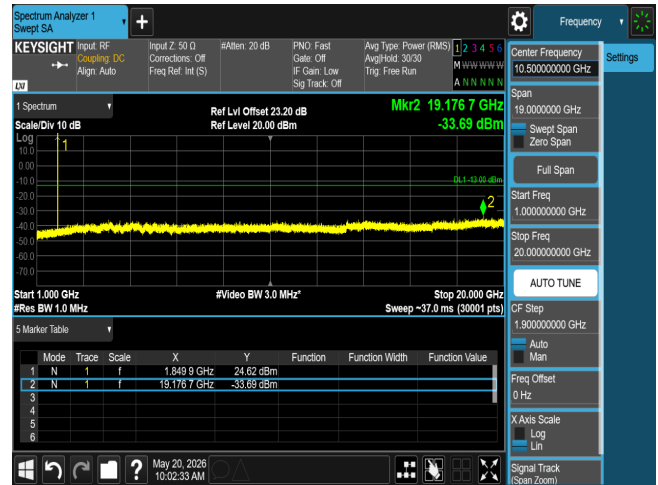
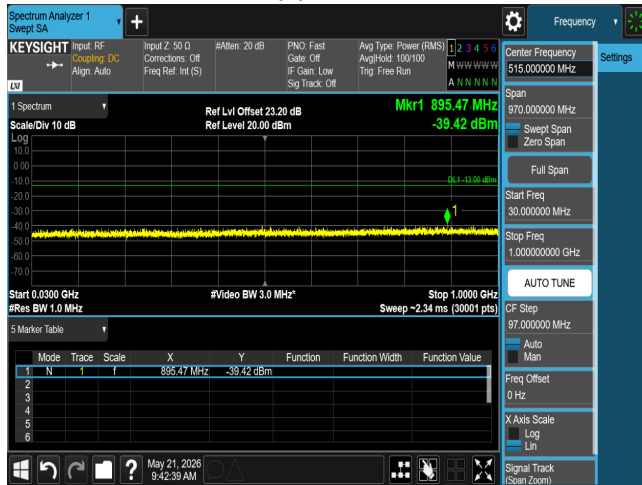


Date: 26. May. 2026 17:15:00

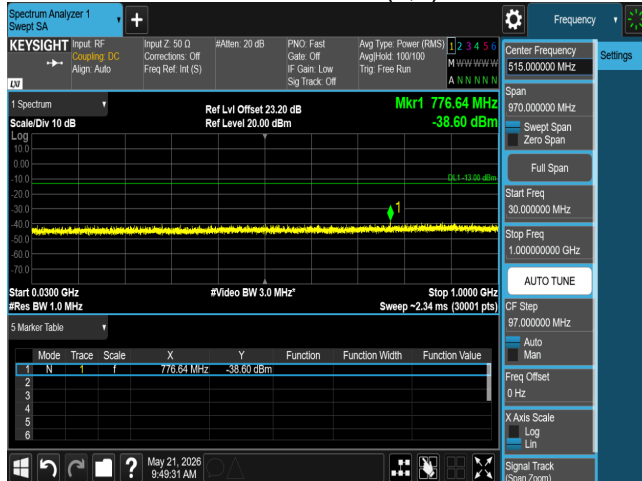
PTAR B7 20M CH21001(100,0),20M CH21199(100,0)
256QAM

Appendix D.1 Test Result of Conducted Spurious Emission

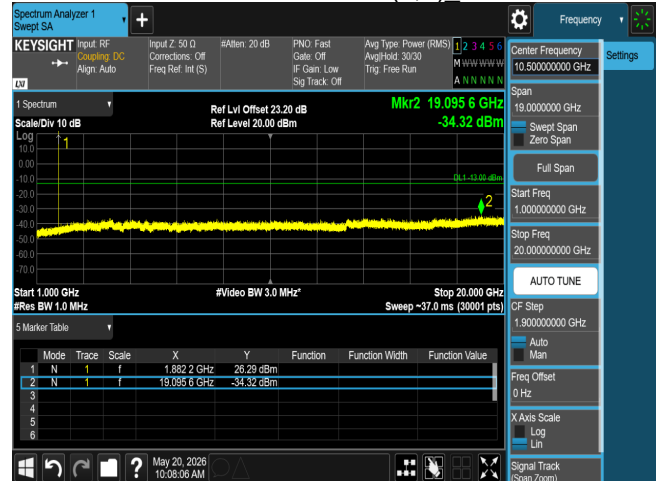
Mode 1: LTE Band 25(2)



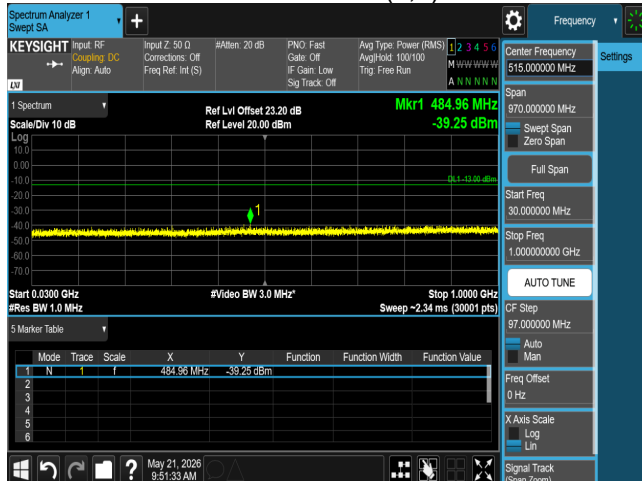
CSE B25 1.4M CH26047 QPSK(1,0)



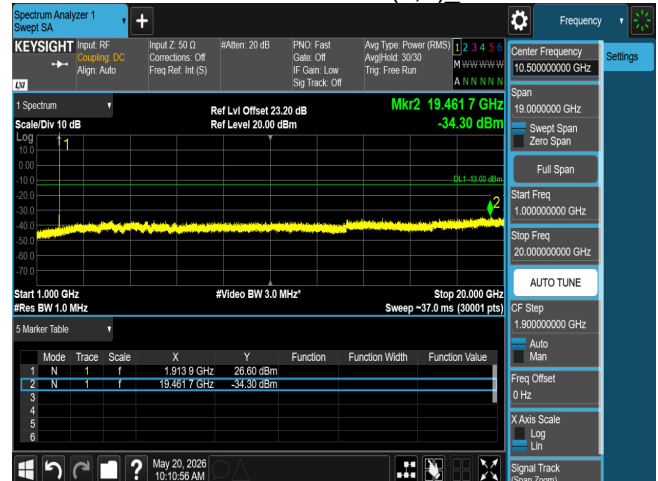
CSE B25 1.4M CH26047 QPSK(1,0)



CSE B25 1.4M CH26365 QPSK(1,0)

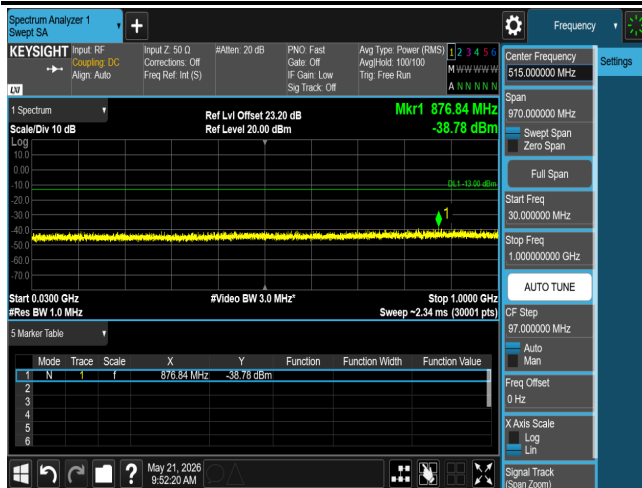


CSE B25 1.4M CH26365 QPSK(1,0)

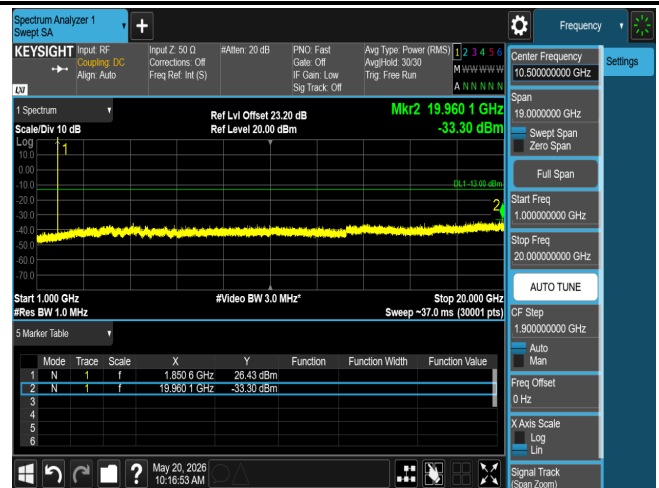


CSE B25 1.4M CH26683 QPSK(1,0)

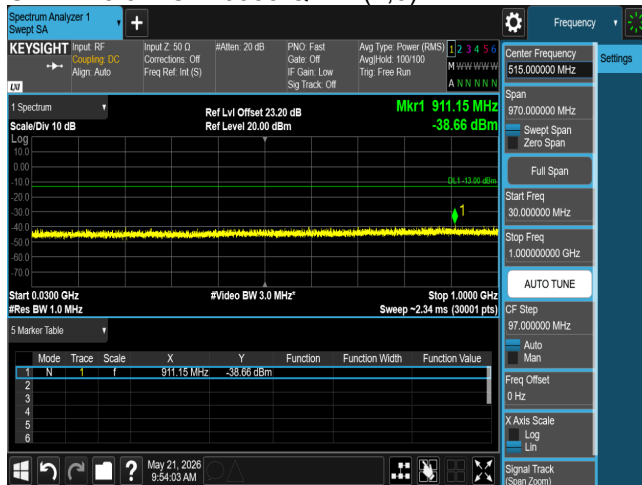
CSE B25 1.4M CH26683 QPSK(1,0)



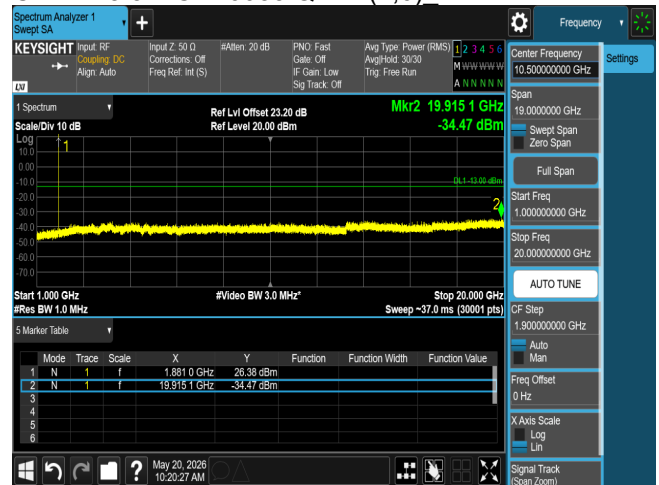
CSE B25 3M CH26055 QPSK(1,0)



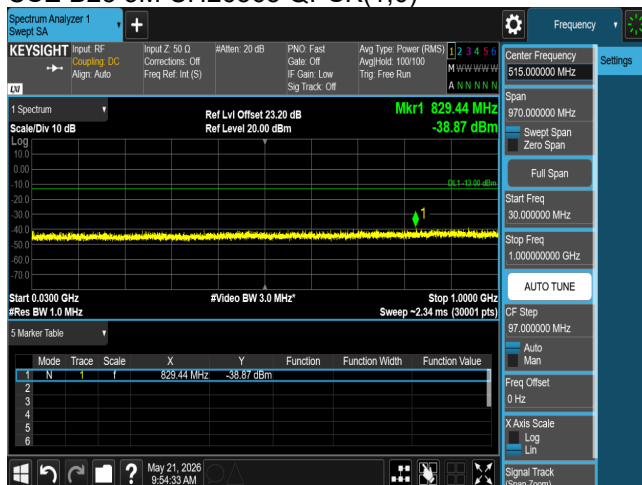
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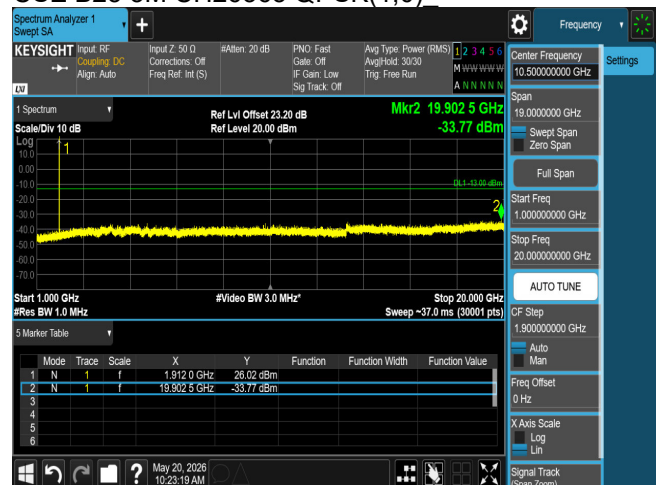
CSE B25 3M CH26055 QPSK(1,0)



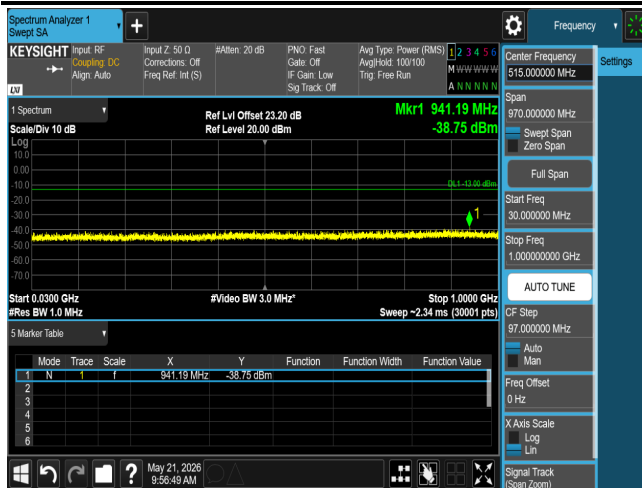
CSE B25 3M CH26055 QPSK(1,0)



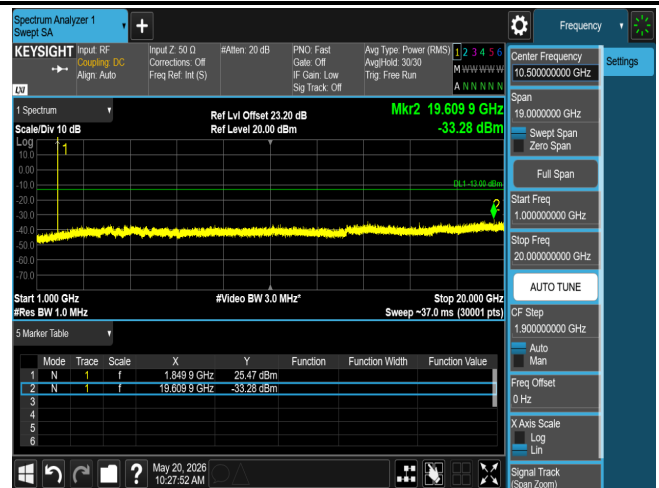
CSE B25 3M CH26365 QPSK(1,0)



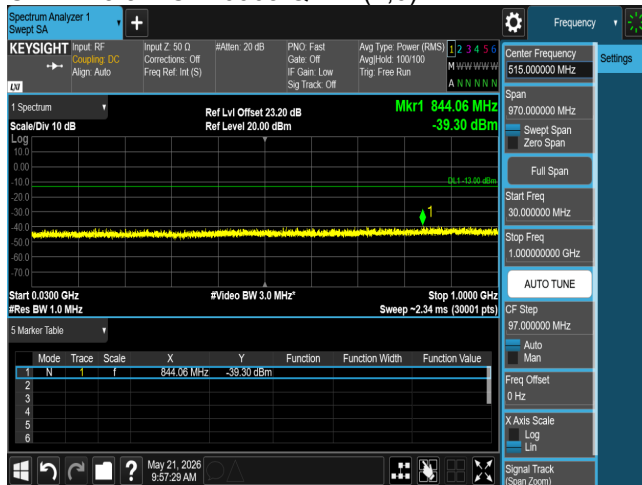
CSE B25 3M CH26365 QPSK(1,0)



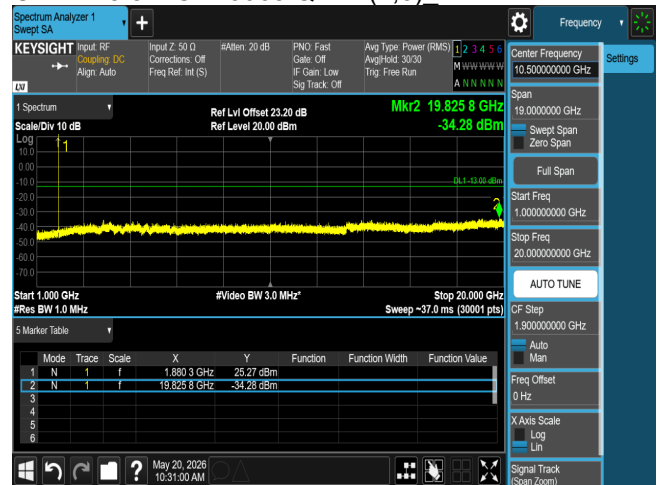
CSE B25 5M CH26065 QPSK(1,0)



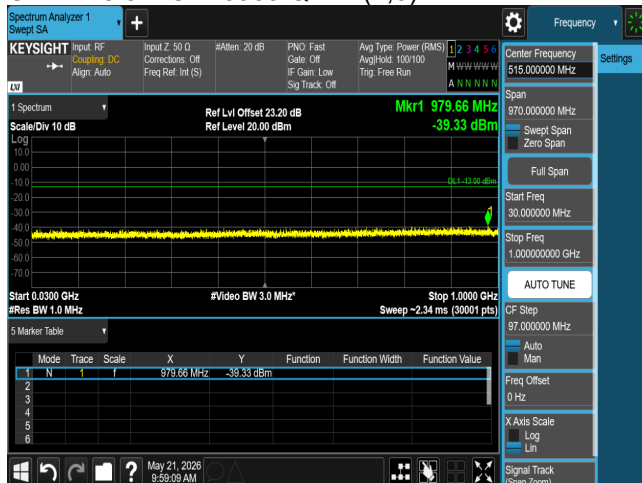
CSE B25 5M CH26065 QPSK(1,0)



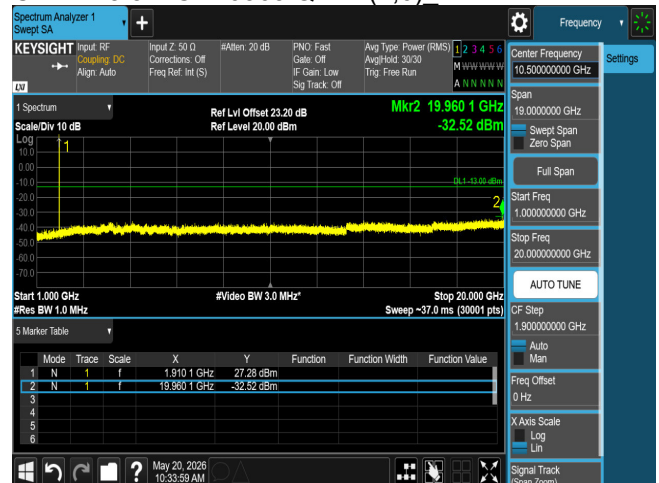
CSE B25 5M CH26365 QPSK(1,0)



CSE B25 5M CH26365 QPSK(1,0)



CSE B25 5M CH26665 QPSK(1,0)



CSE B25 5M CH26665 QPSK(1,0)_