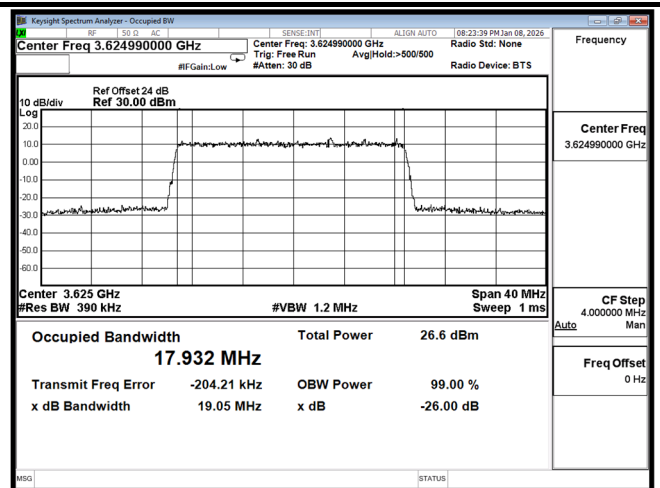
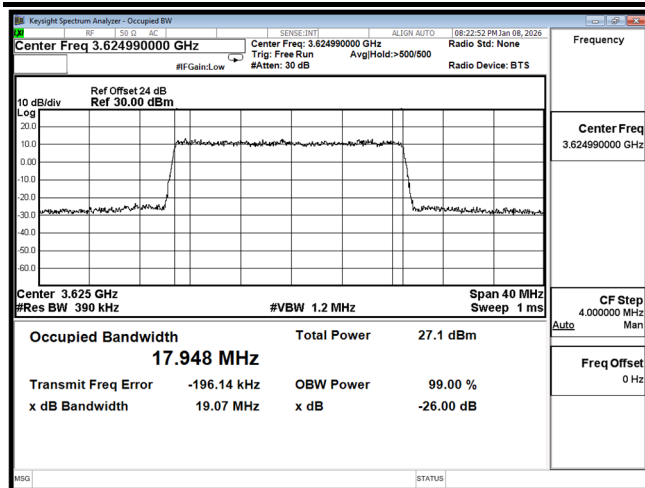
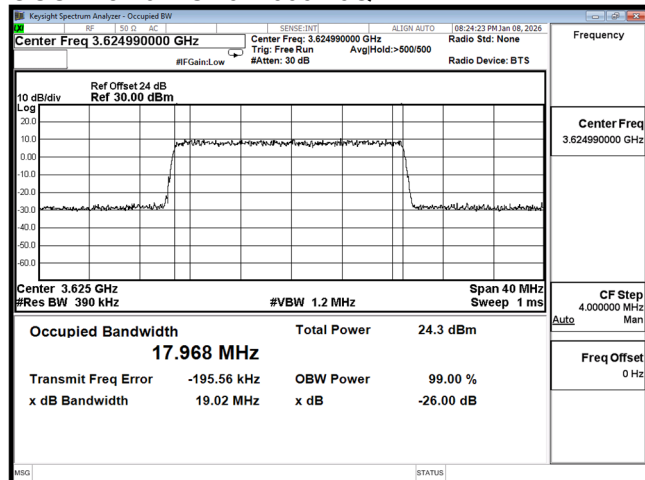
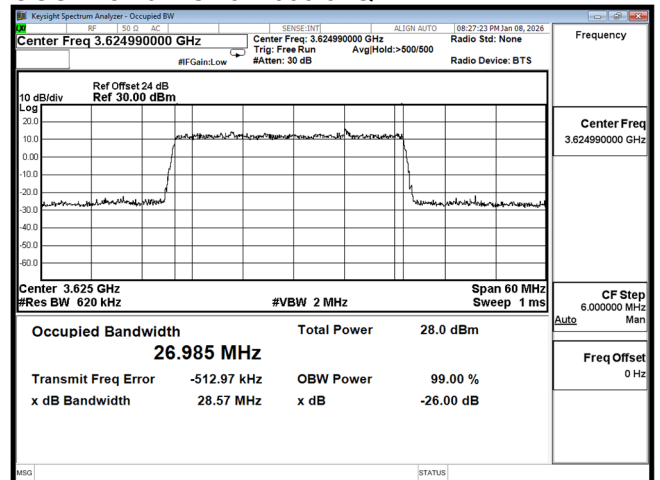




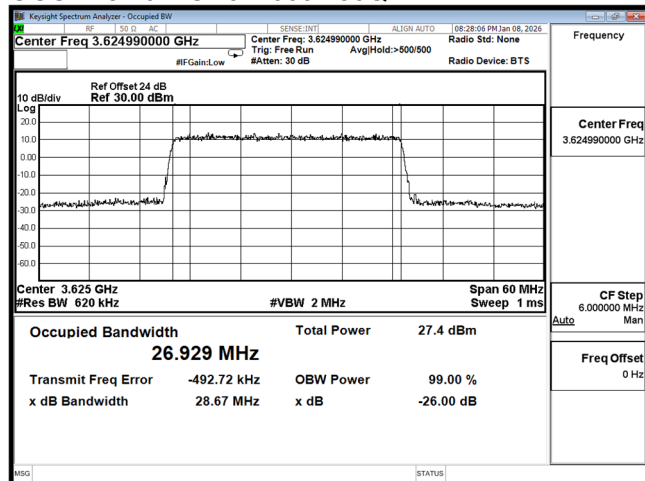
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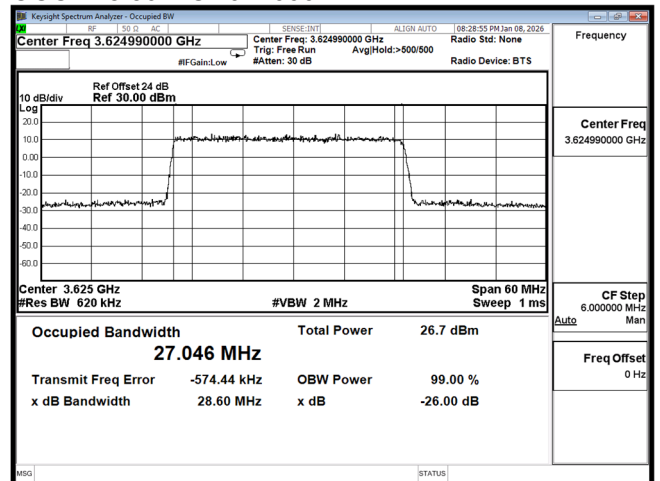
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OCC n48 20M CH641666 256QAM

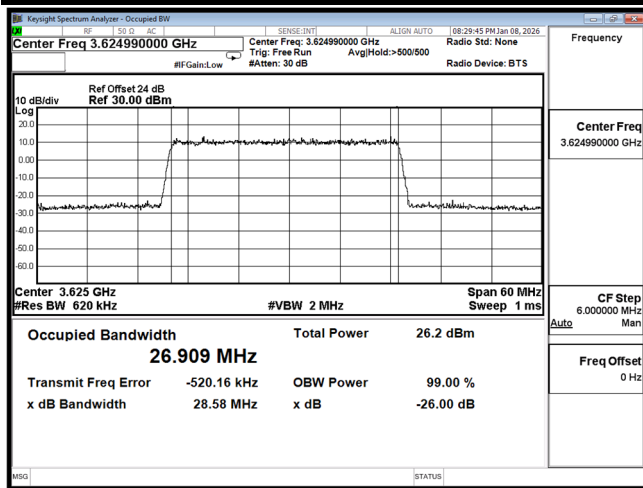


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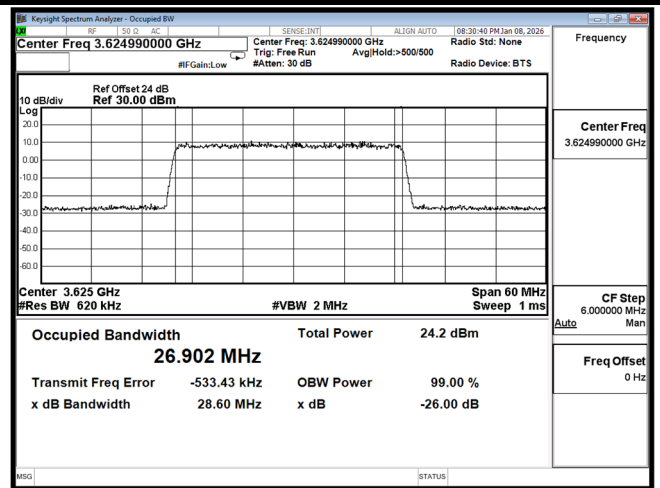


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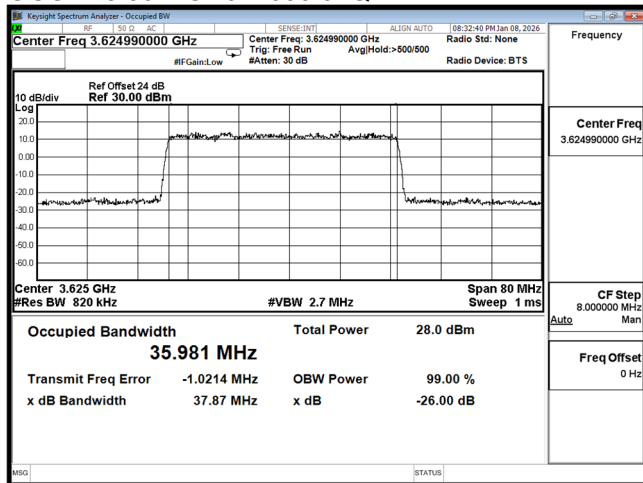
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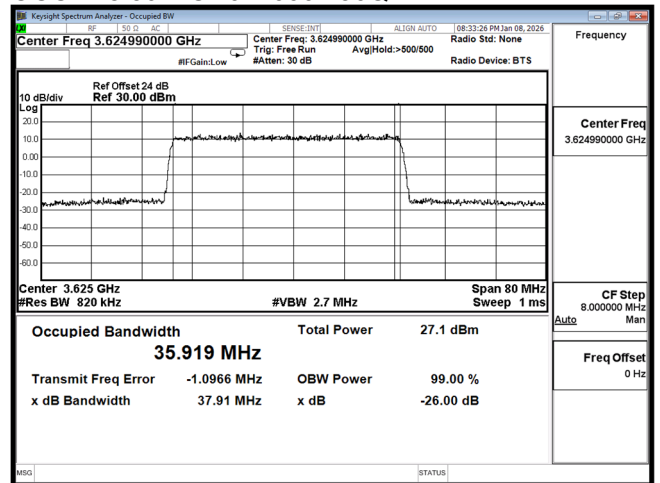
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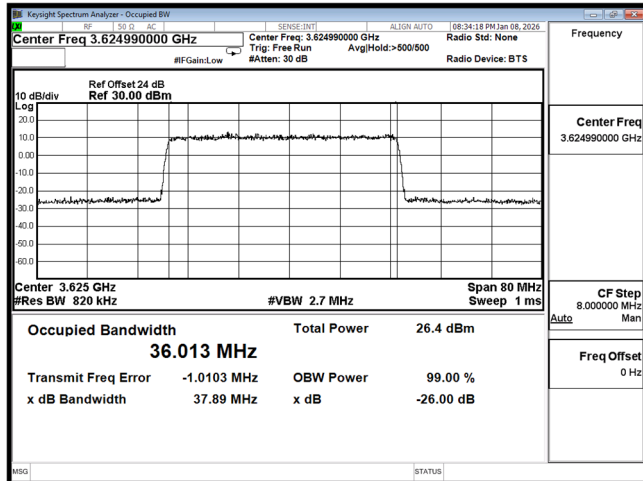
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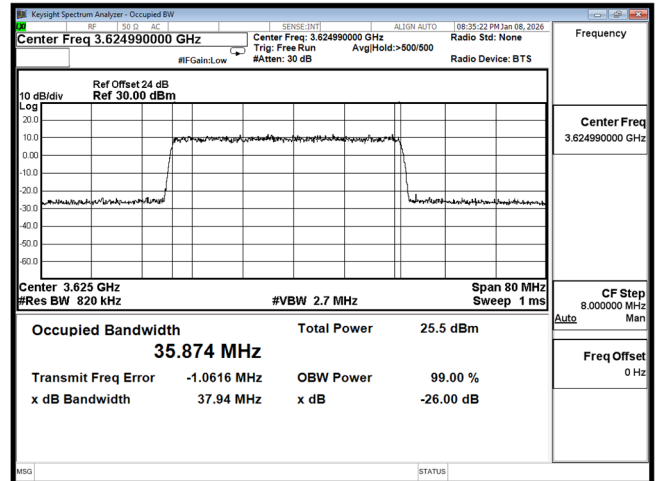
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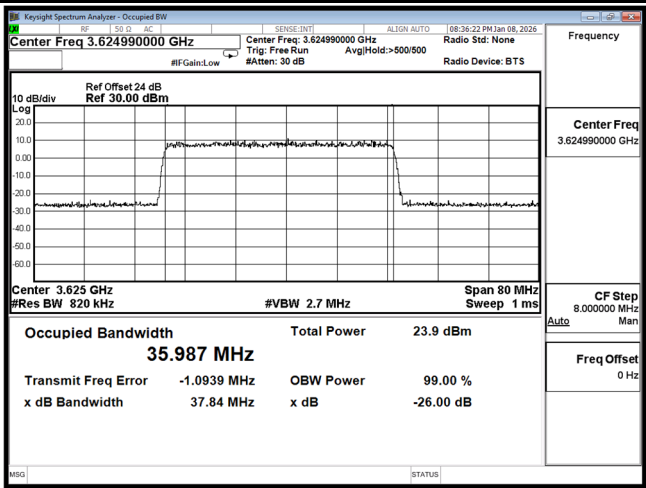
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OCC n48 40M CH641666 16QAM



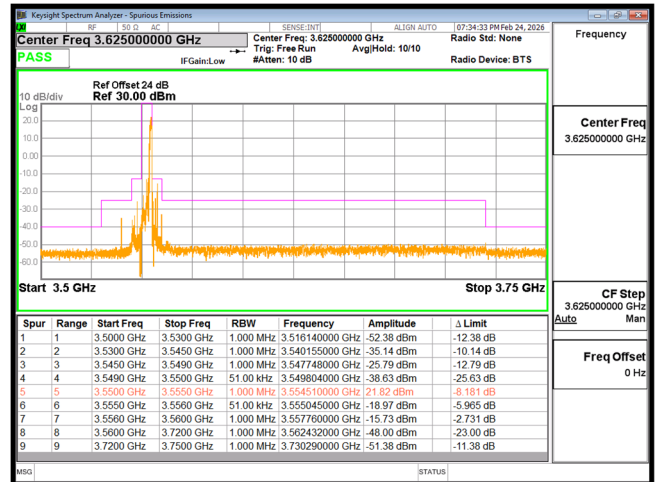
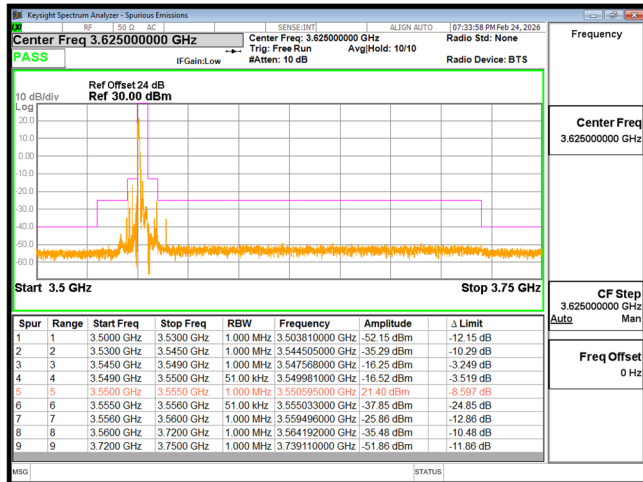
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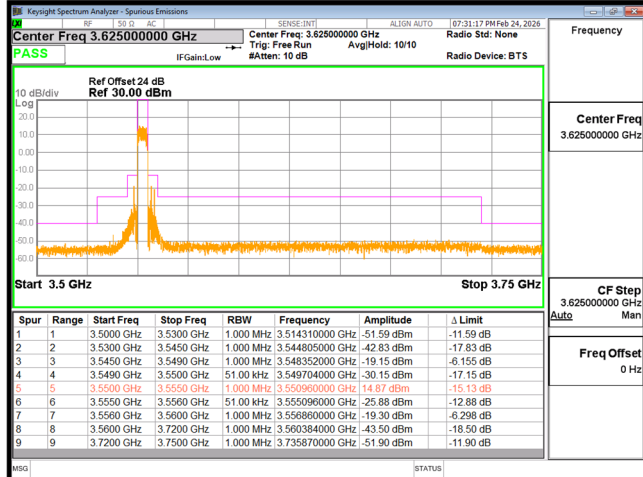
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## Appendix C. Test Result of Conducted Band Edge

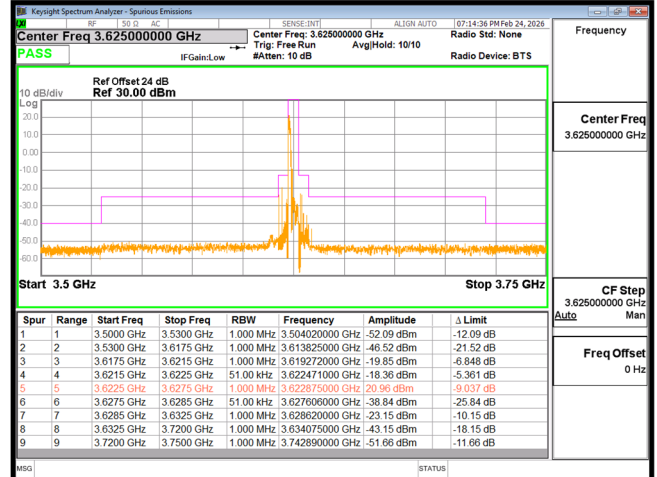
### Mode 1: LTE B48(42)



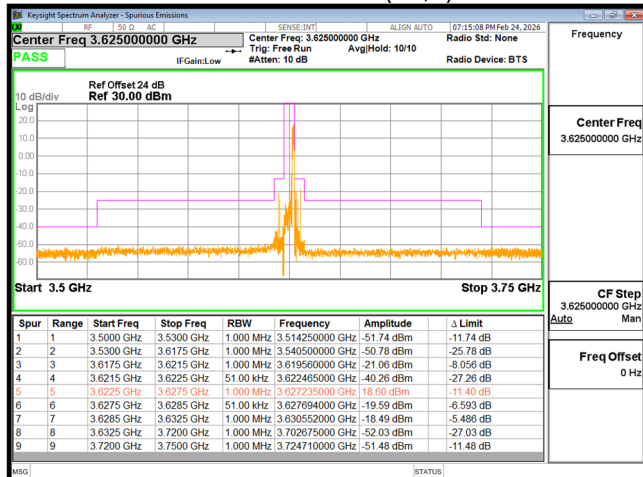
### EDGE B48 5M CH55265 QPSK(1,0)



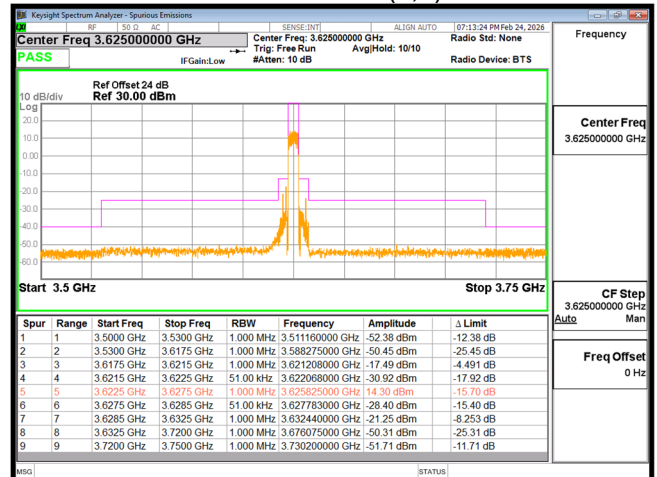
### EDGE B48 5M CH55265 QPSK(1,24)



### EDGE B48 5M CH55265 QPSK(25,0)

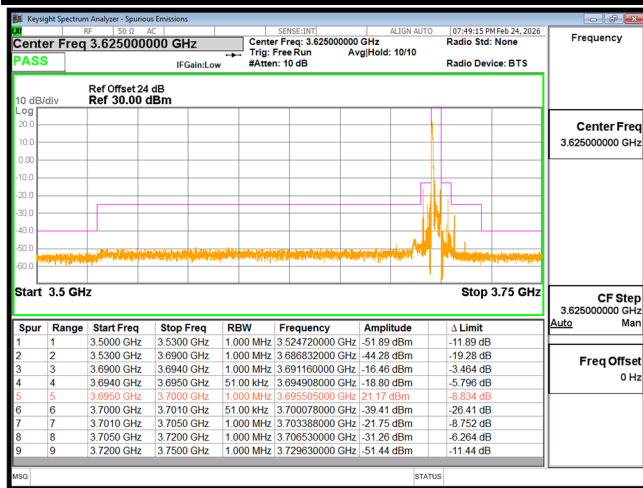


### EDGE B48 5M CH55990 QPSK(1,0)

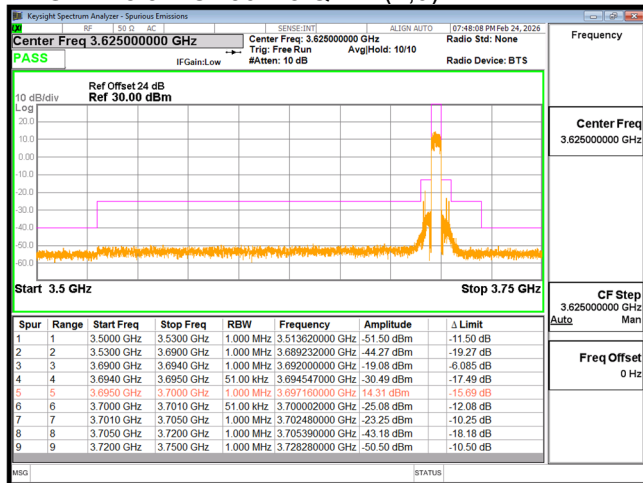


### EDGE B48 5M CH55990 QPSK(1,24)

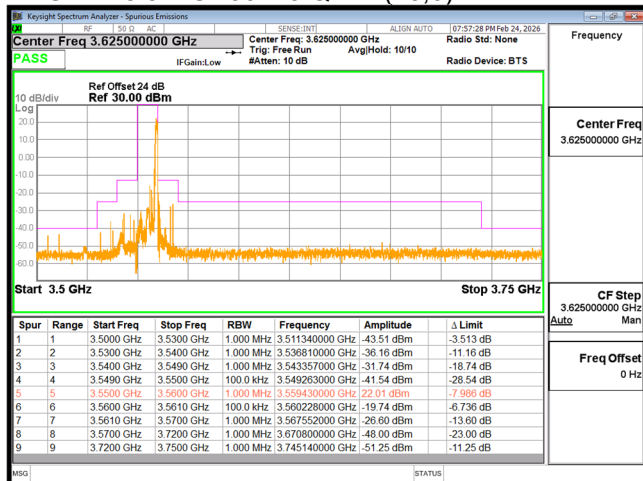
### EDGE B48 5M CH55990 QPSK(25,0)



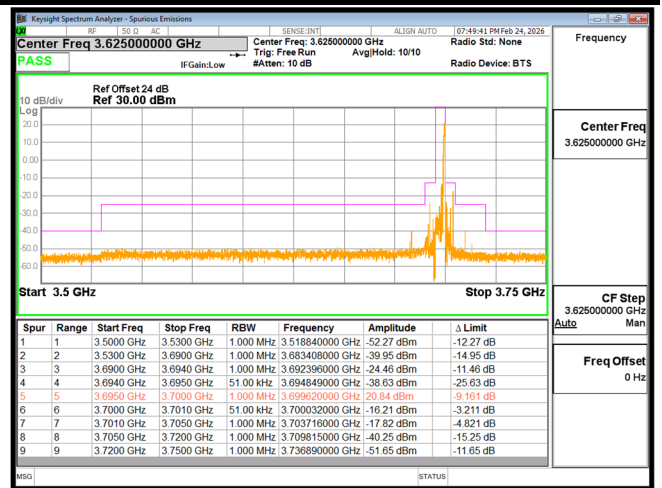
EDGE B48 5M CH56715 QPSK(1,0)



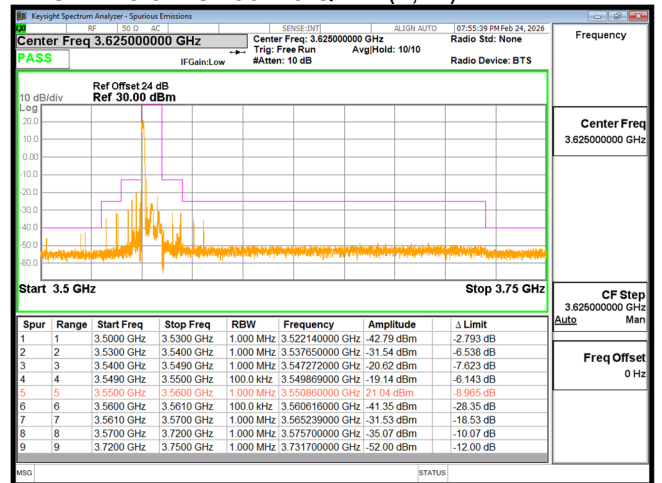
EDGE B48 5M CH56715 QPSK(25,0)



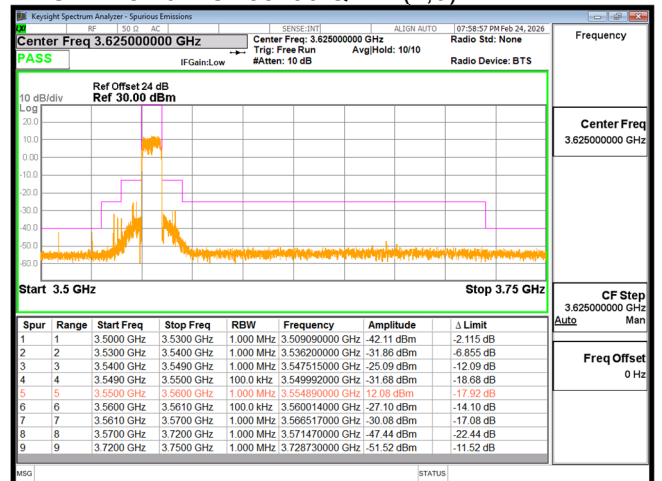
EDGE B48 10M CH55290 QPSK(1,49)



EDGE B48 5M CH56715 QPSK(1,24)



EDGE B48 10M CH55290 QPSK(1,0)



EDGE B48 10M CH55290 QPSK(50,0)