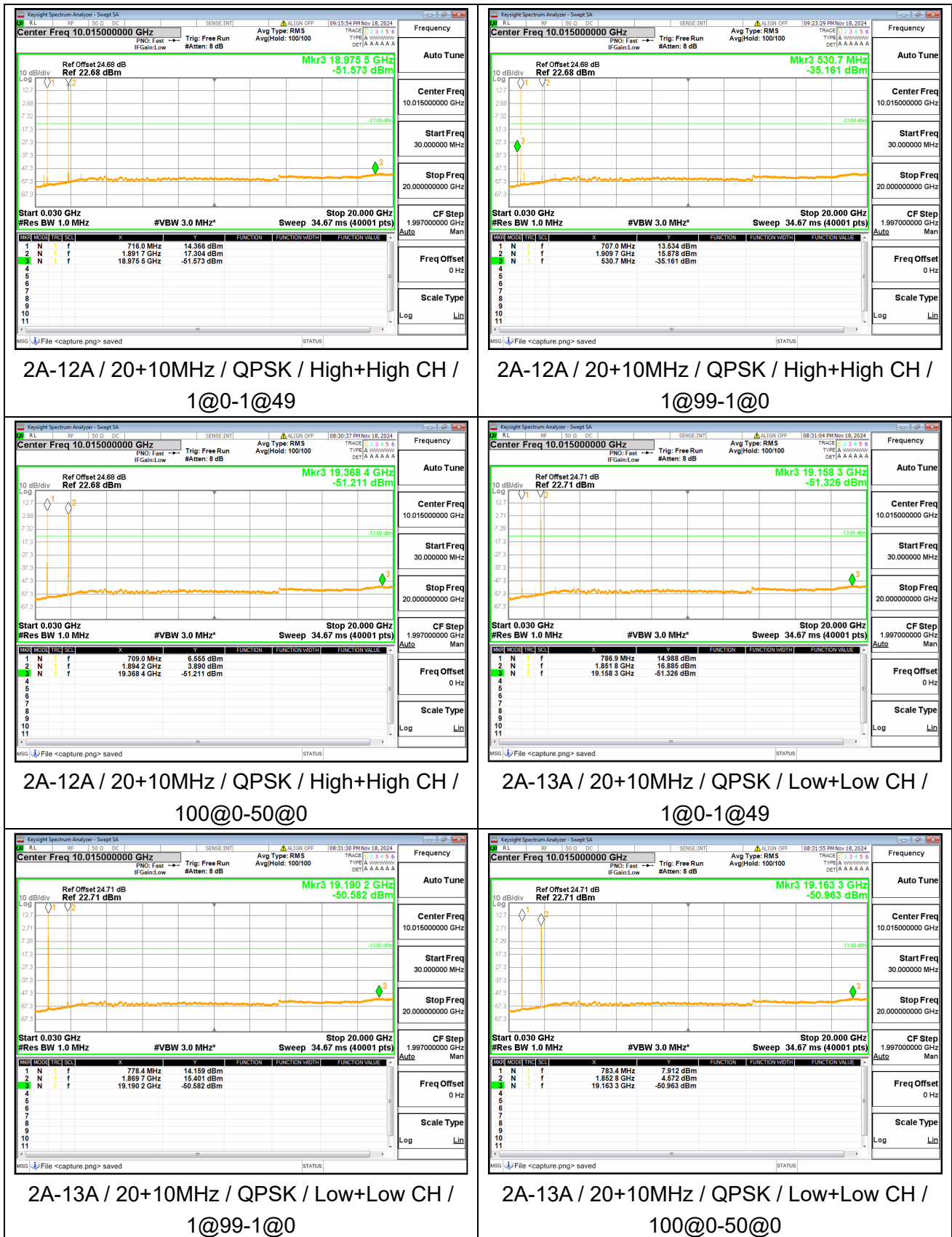
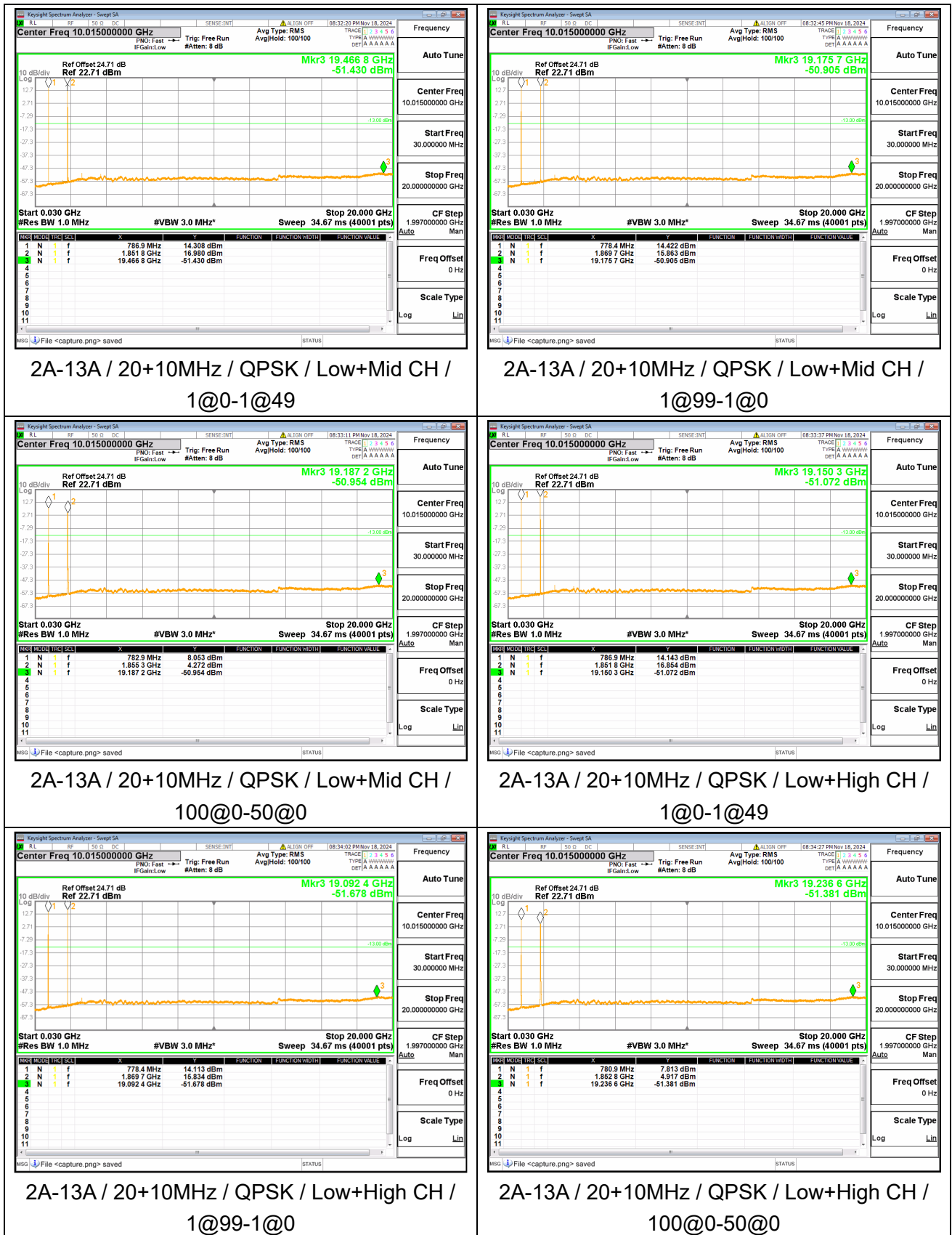
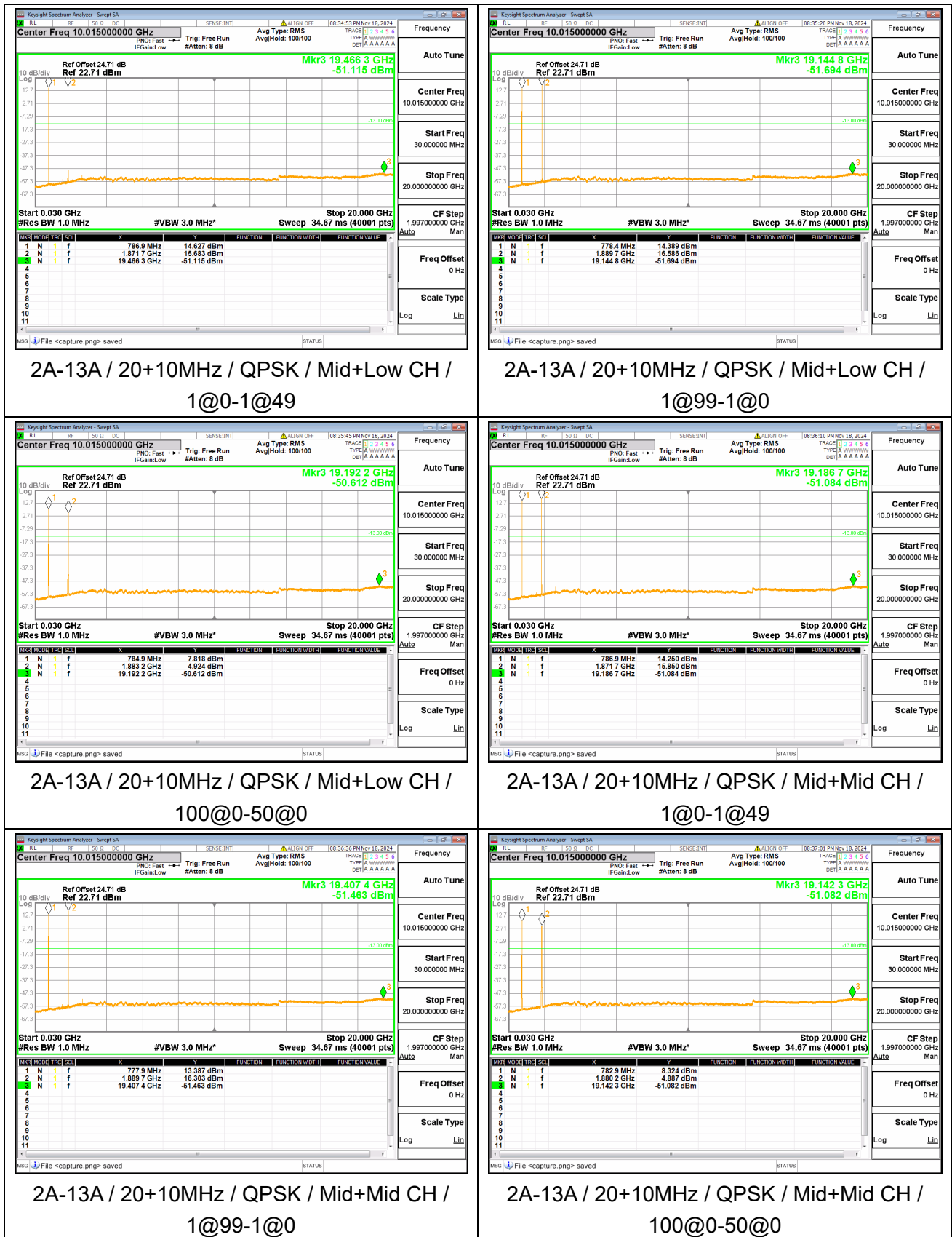
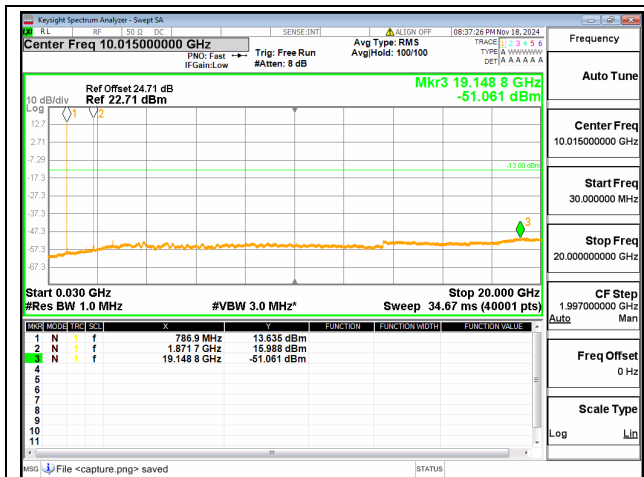
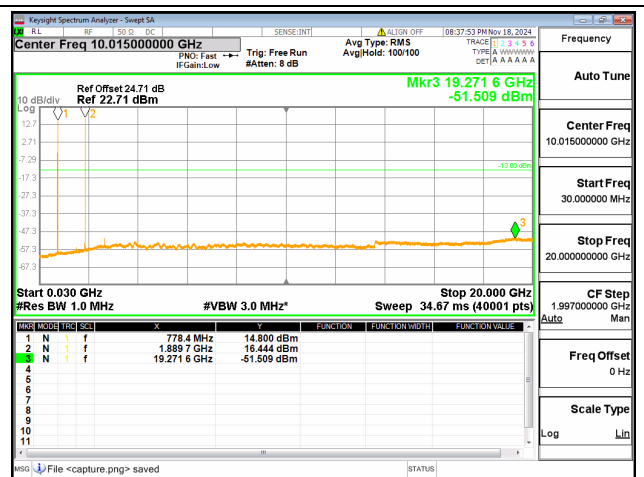
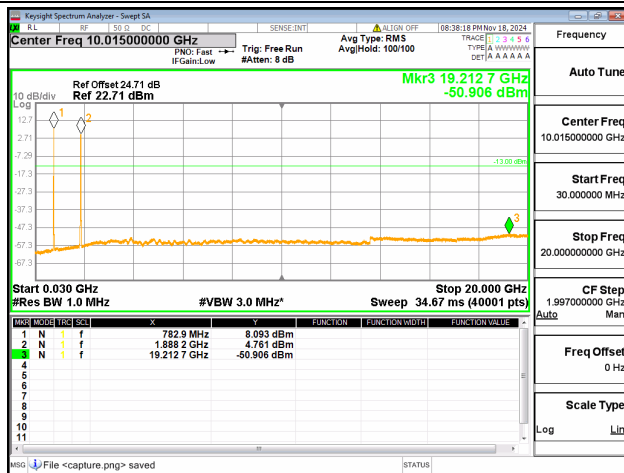
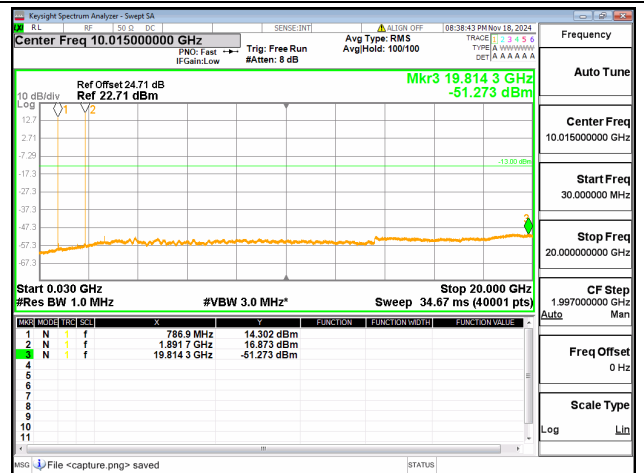
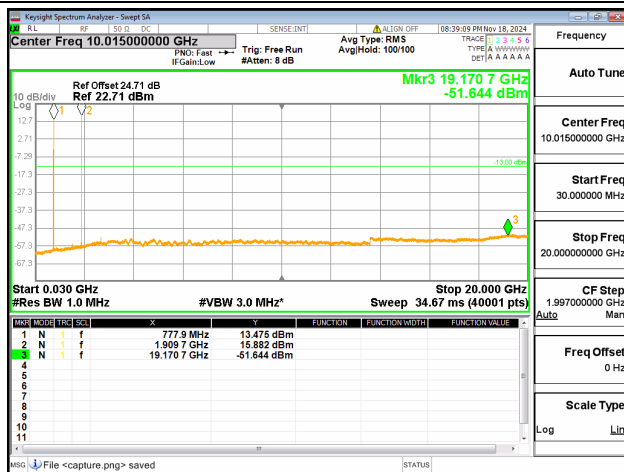
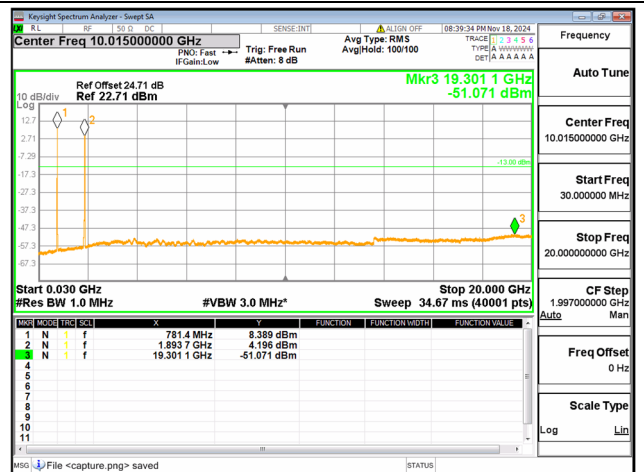
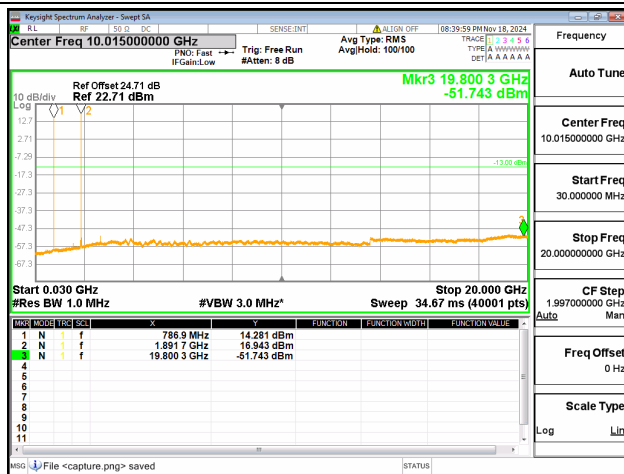
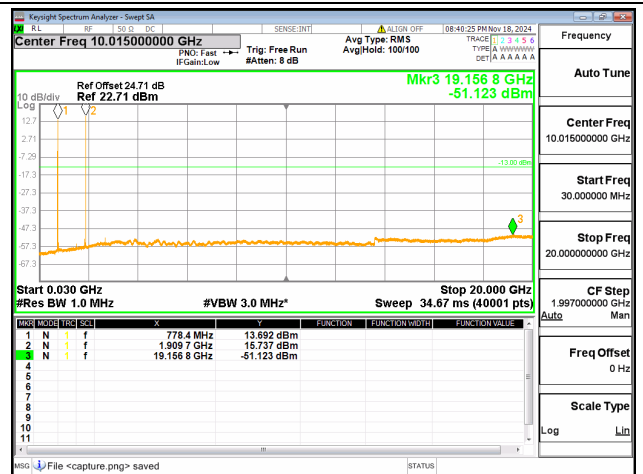
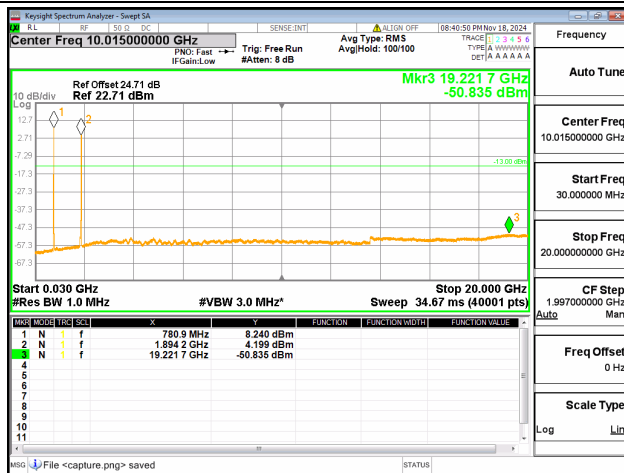
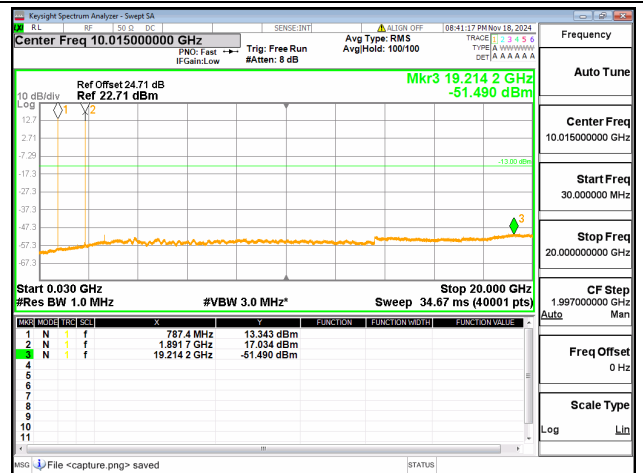
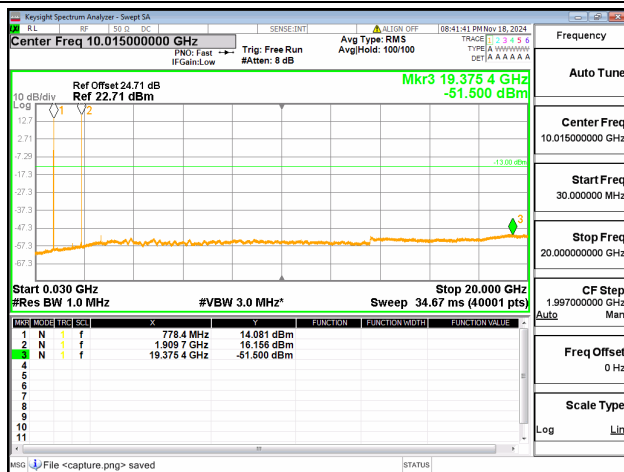






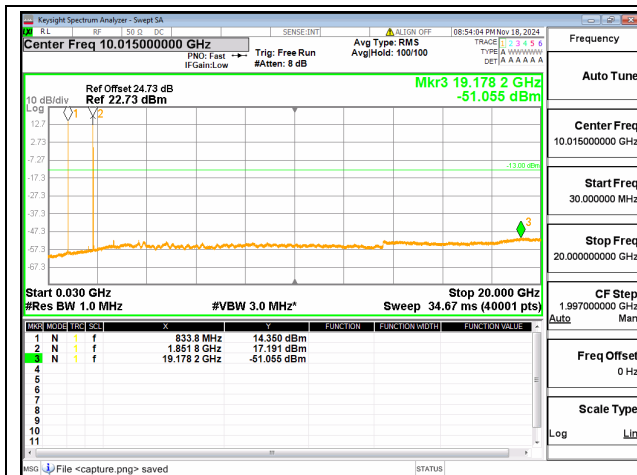
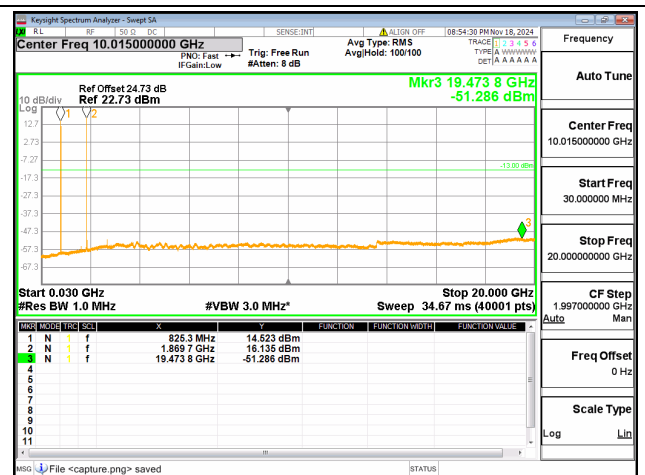
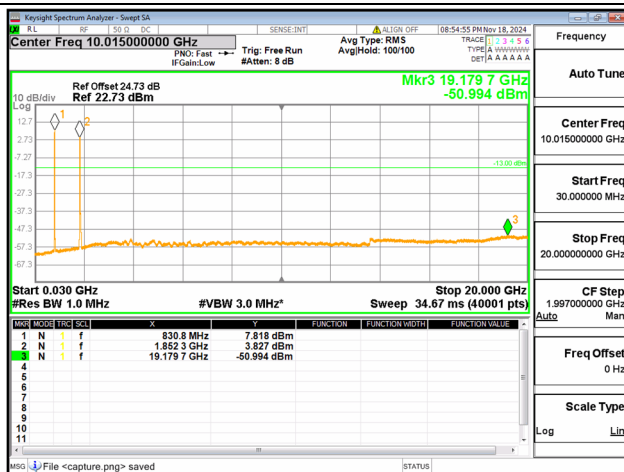


2A-13A / 20+10MHz / QPSK / Mid+High CH /
1@0-1@492A-13A / 20+10MHz / QPSK / Mid+High CH /
1@99-1@02A-13A / 20+10MHz / QPSK / Mid+High CH /
100@0-50@02A-13A / 20+10MHz / QPSK / High+Low CH /
1@0-1@492A-13A / 20+10MHz / QPSK / High+Low CH /
1@99-1@02A-13A / 20+10MHz / QPSK / High+Low CH /
100@0-50@0

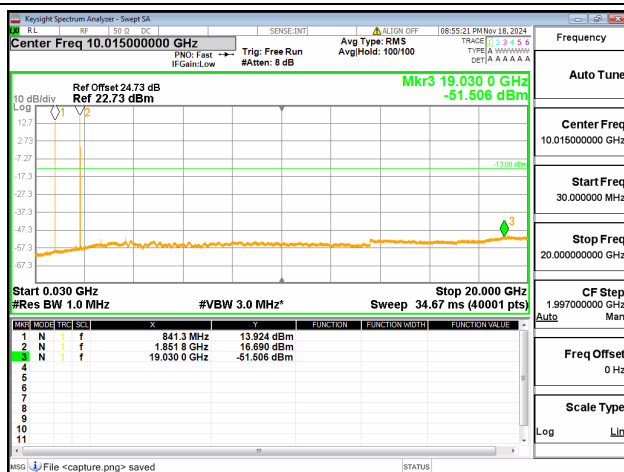
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1@99-1@02A-13A / 20+10MHz / QPSK / High+Mid CH /
100@0-50@02A-13A / 20+10MHz / QPSK / High+High CH /
1@0-1@492A-13A / 20+10MHz / QPSK / High+High CH /
1@99-1@02A-13A / 20+10MHz / QPSK / High+High CH /
100@0-50@0

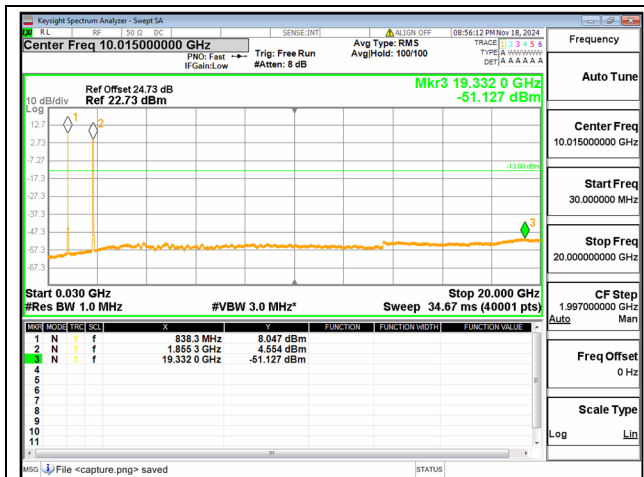
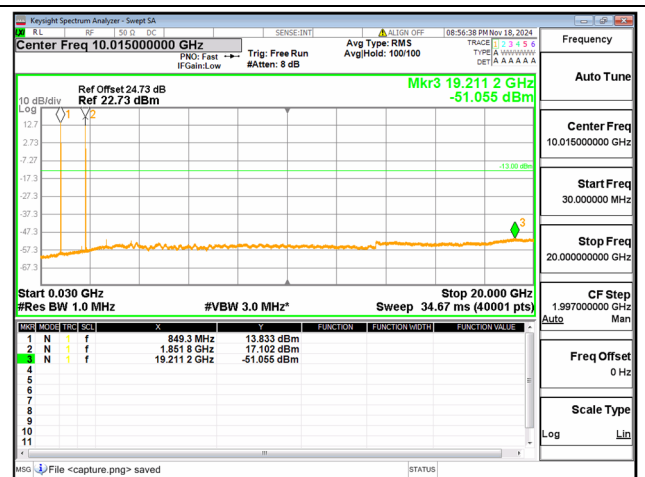
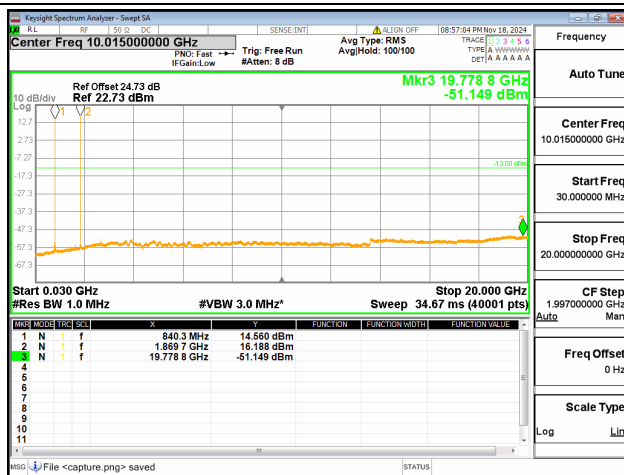
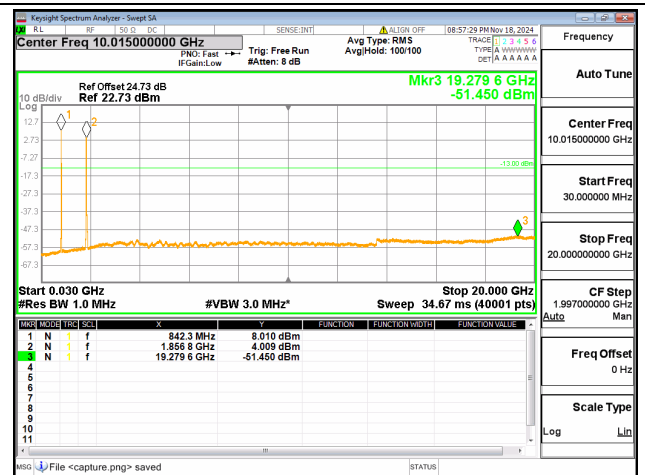
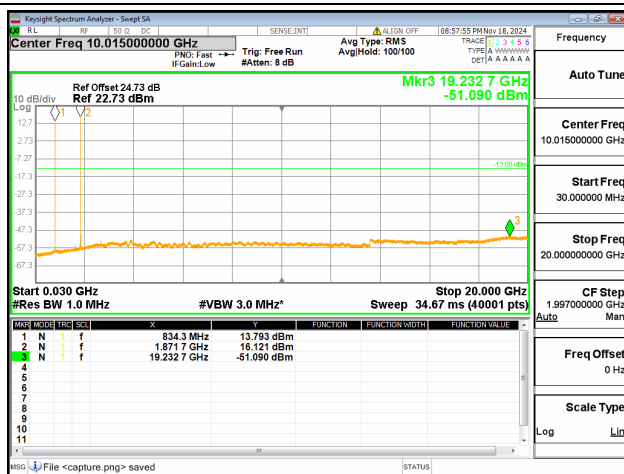
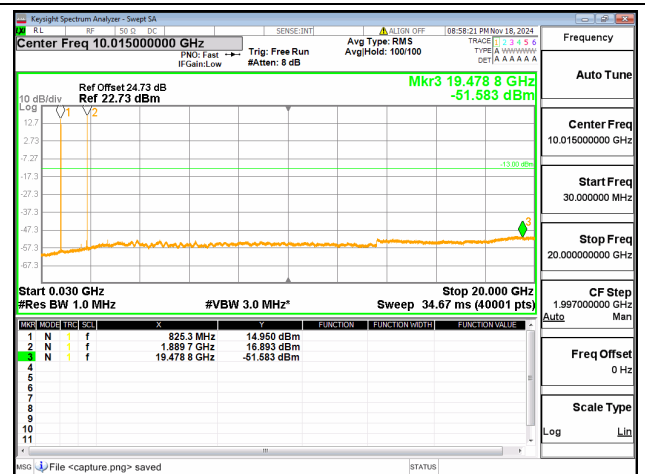


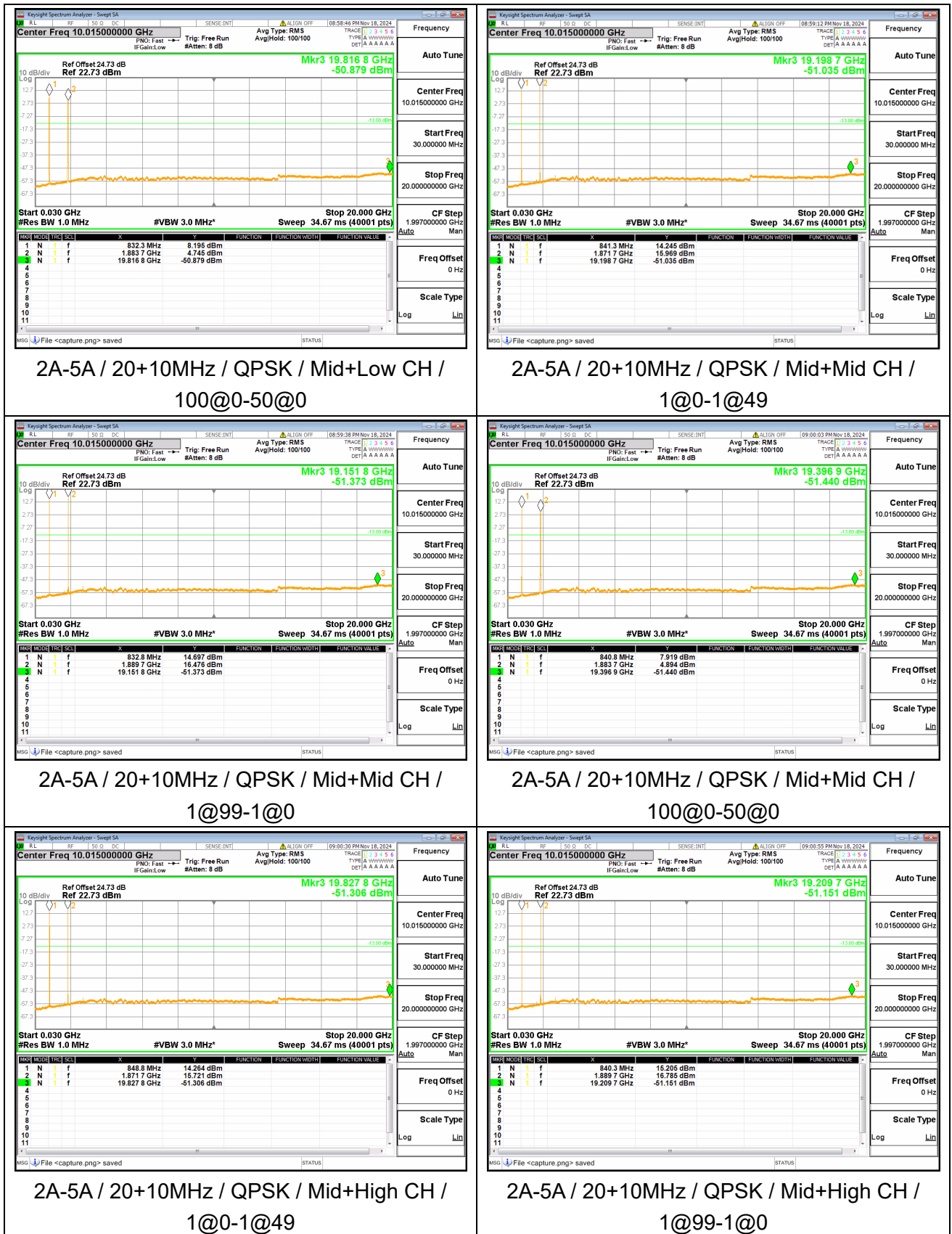
REPORT No.: SZ24090048W09

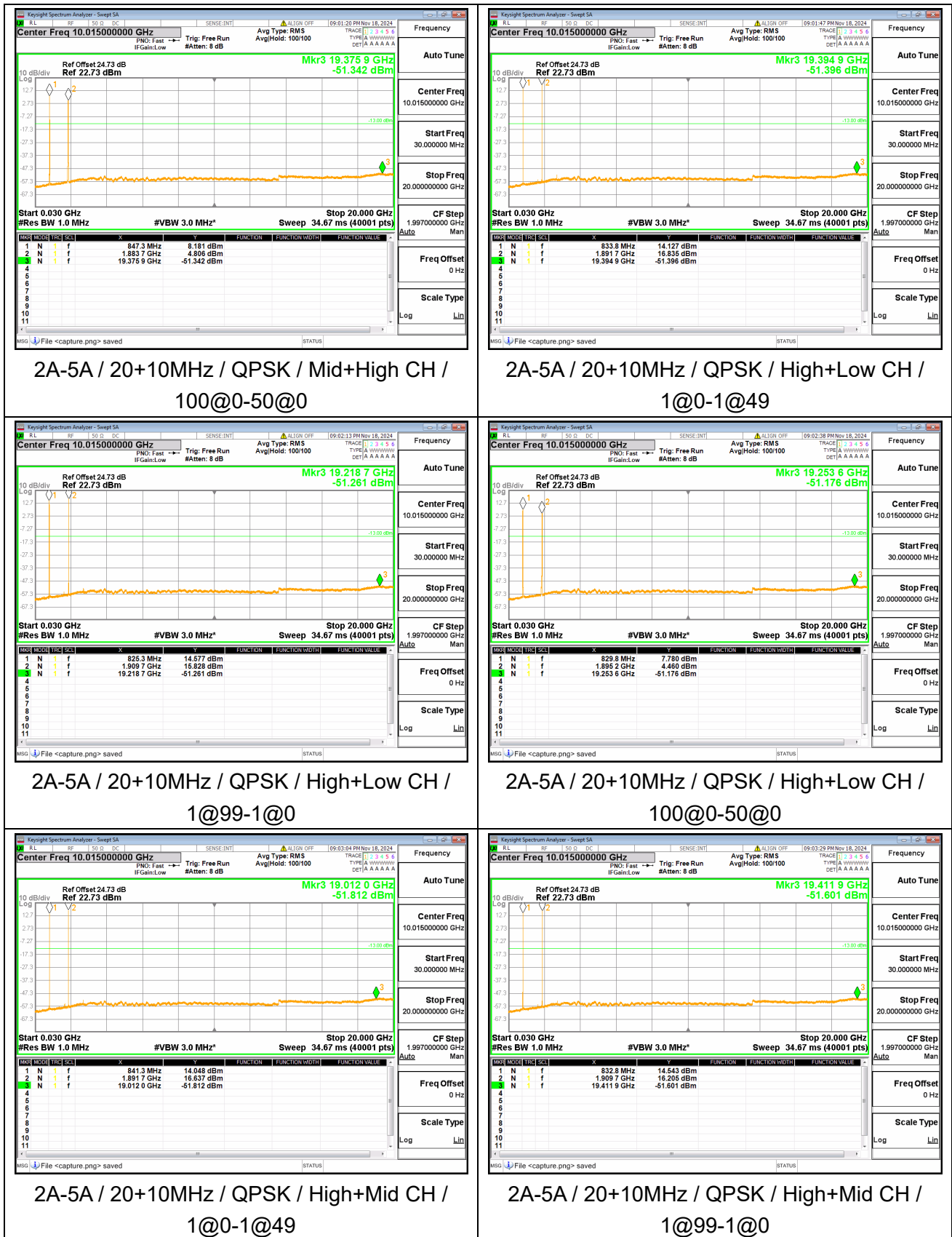
2A-5A / 20+10MHz / QPSK / Low+Low CH /
1@0-1@492A-5A / 20+10MHz / QPSK / Low+Low CH /
1@99-1@02A-5A / 20+10MHz / QPSK / Low+Low CH /
100@0-50@0

N/A

2A-5A / 20+10MHz / QPSK / Low+Mid CH /
1@0-1@492A-5A / 20+10MHz / QPSK / Low+Mid CH /
1@99-1@0

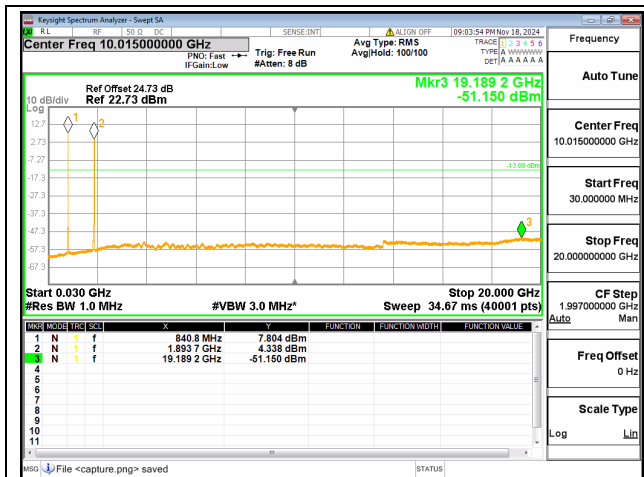
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1@0-1@492A-5A / 20+10MHz / QPSK / Low+High CH /
1@99-1@02A-5A / 20+10MHz / QPSK / Low+High CH /
100@0-50@02A-5A / 20+10MHz / QPSK / Mid+Low CH /
1@0-1@492A-5A / 20+10MHz / QPSK / Mid+Low CH /
1@99-1@0



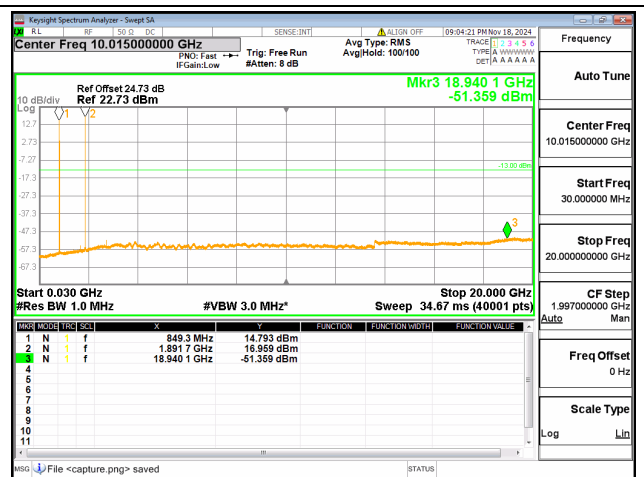




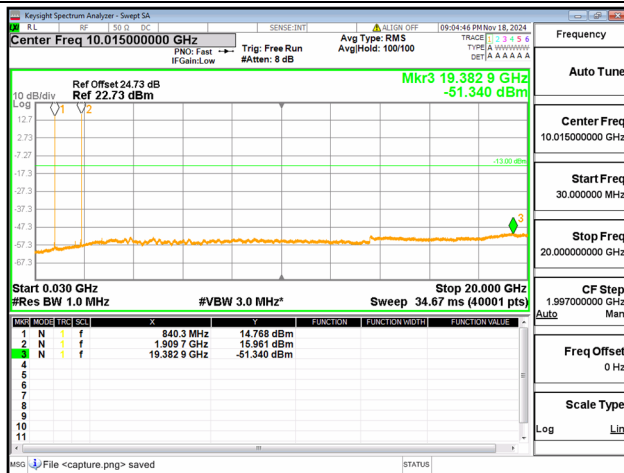
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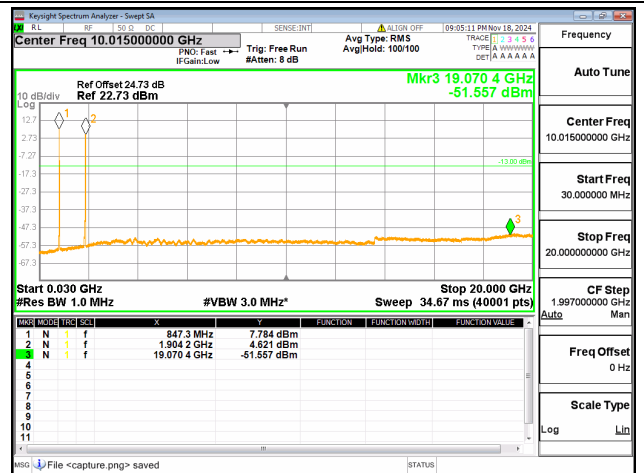
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100@0-50@0



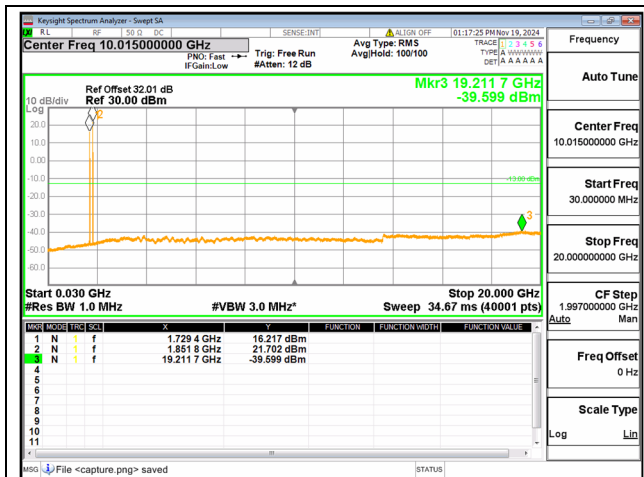
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1@0-1@49



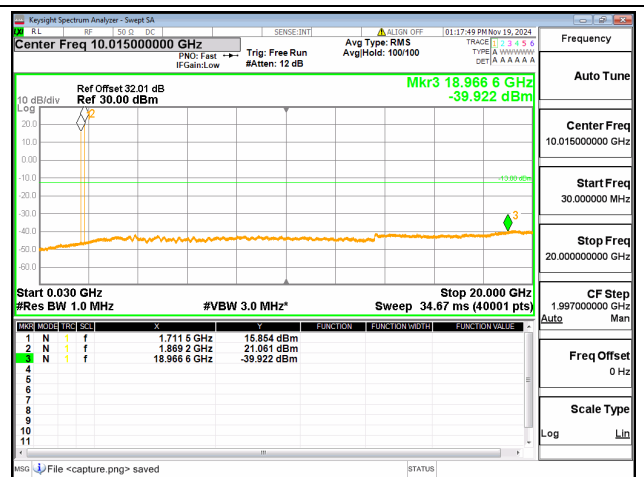
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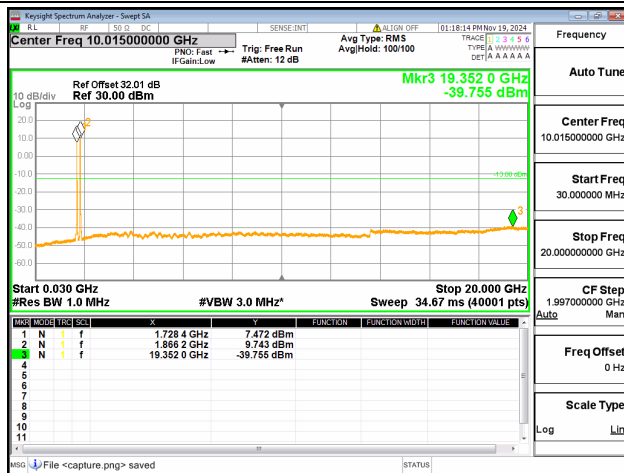
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100@0-50@0



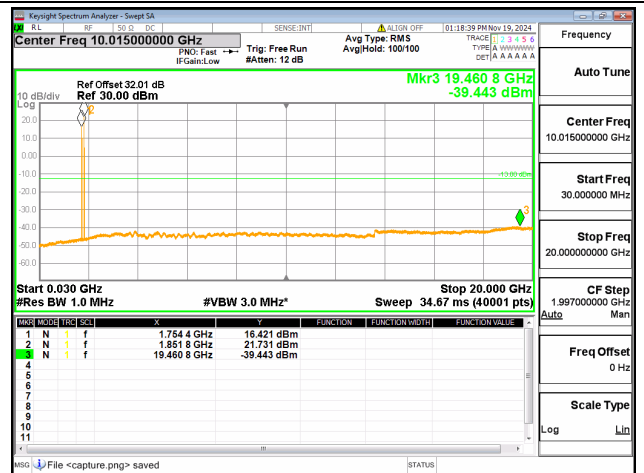
2A-66A / 20+20MHz / QPSK / Low+Low CH /
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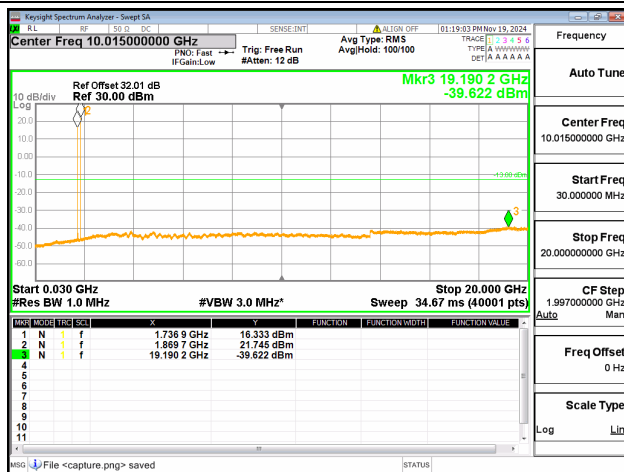
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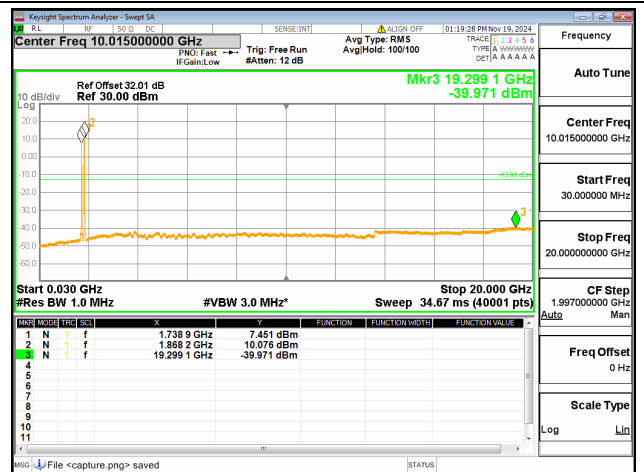
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100@0-100@0



2A-66A / 20+20MHz / QPSK / Low+Mid CH /
1@0-1@99



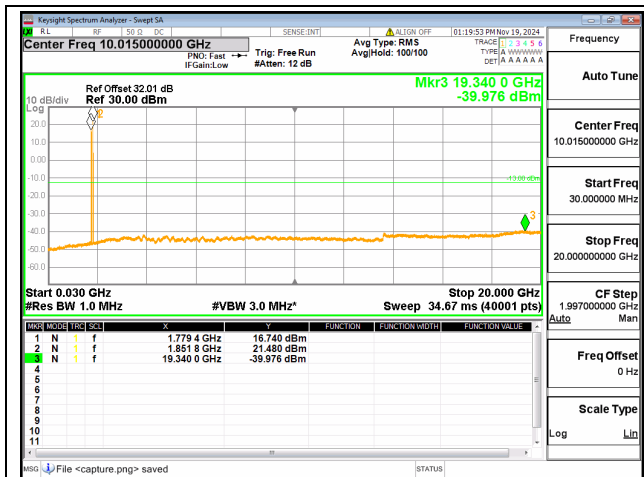
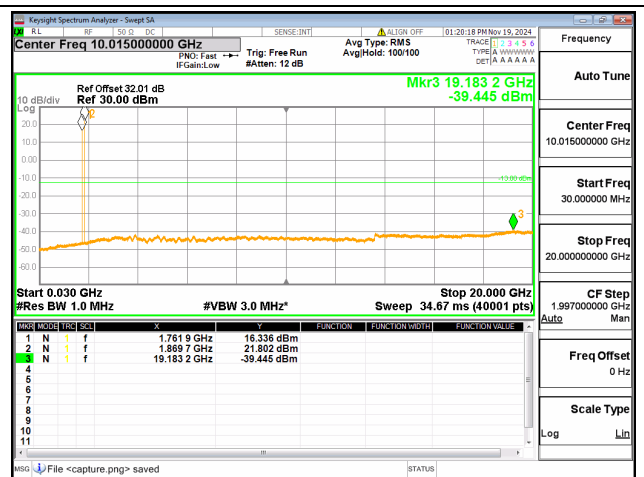
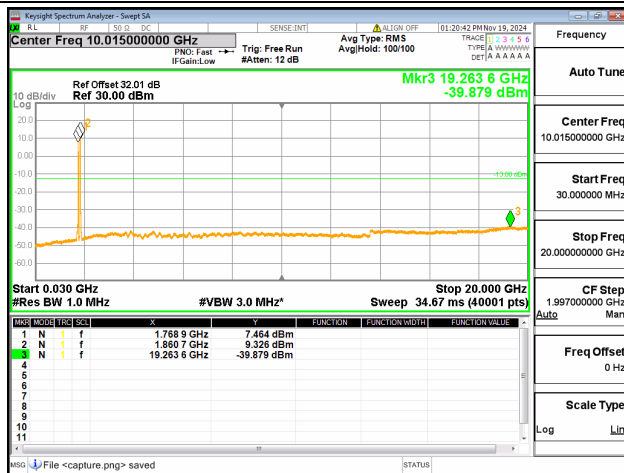
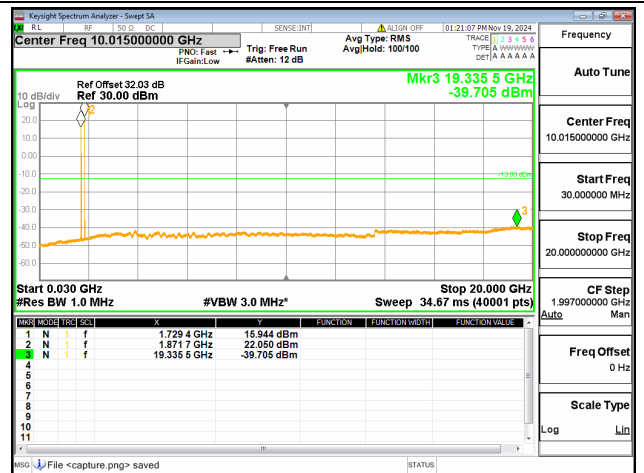
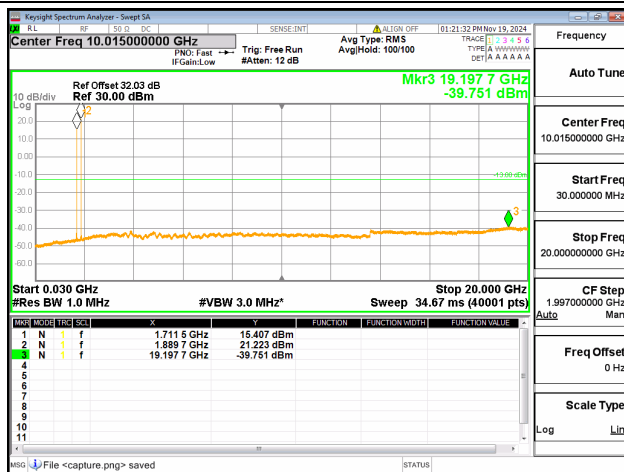
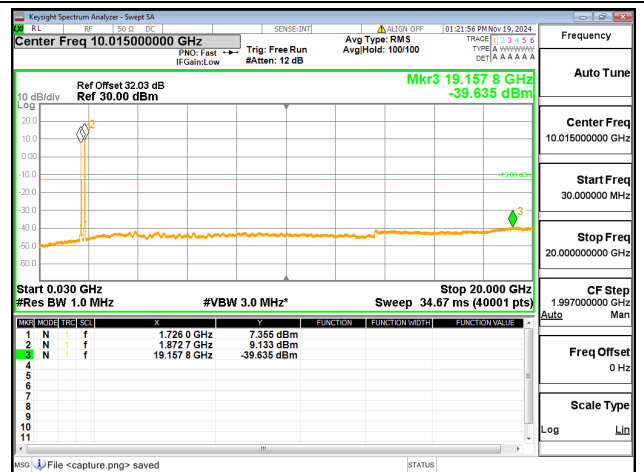
2A-66A / 20+20MHz / QPSK / Low+Mid CH /
1@99-1@0



2A-66A / 20+20MHz / QPSK / Low+Mid CH /
100@0-100@0



REPORT No.: SZ24090048W09

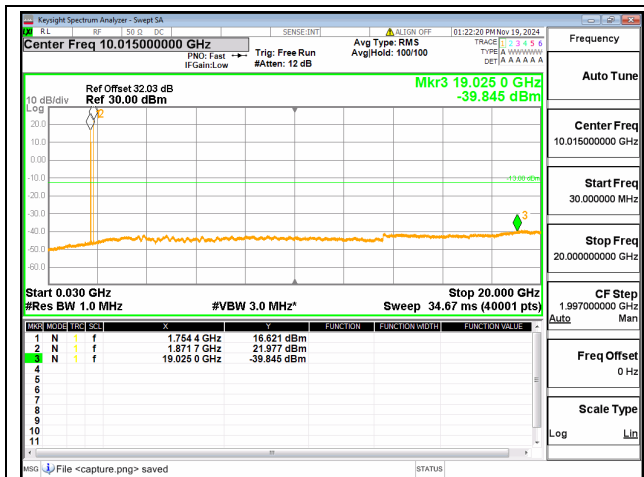
2A-66A / 20+20MHz / QPSK / Low+High CH /
1@0-1@992A-66A / 20+20MHz / QPSK / Low+High CH /
1@99-1@02A-66A / 20+20MHz / QPSK / Low+High CH /
100@0-100@02A-66A / 20+20MHz / QPSK / Mid+Low CH /
1@0-1@992A-66A / 20+20MHz / QPSK / Mid+Low CH /
1@99-1@02A-66A / 20+20MHz / QPSK / Mid+Low CH /
100@0-100@0Shenzhen Morlab Communications Technology Co., Ltd.
FL-1-3, Building A, FeiYang Science Park, No.8 LongChang Road,
Block67, BaoAn District, ShenZhen , Guangdong Province, P. R. China

Tel: 86-755-36698555

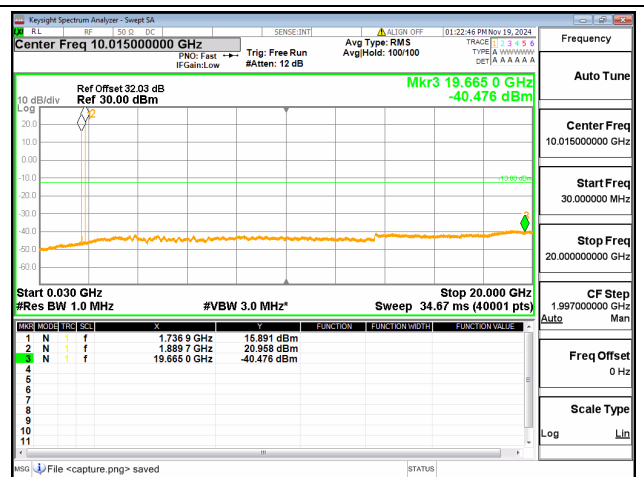
Http://www.morlab.cn

Fax: 86-755-36698525

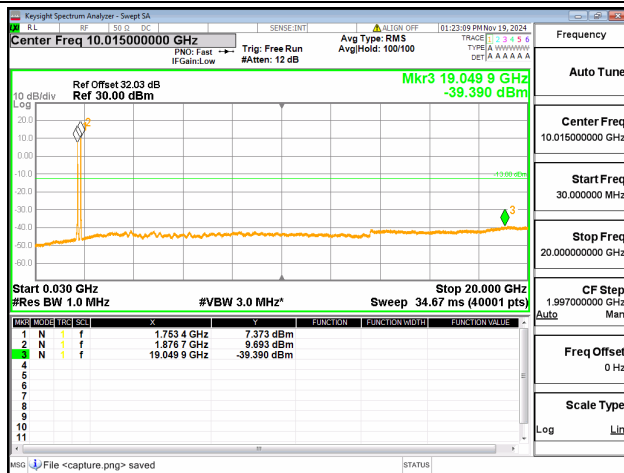
E-mail: service@morlab.cn



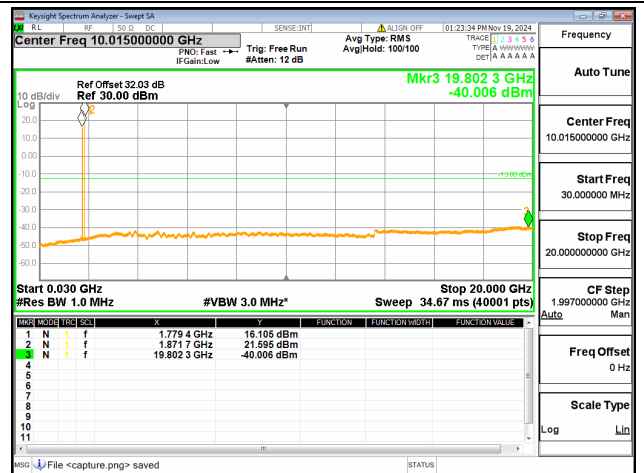
2A-66A / 20+20MHz / QPSK / Mid+Mid CH /
1@0-1@99



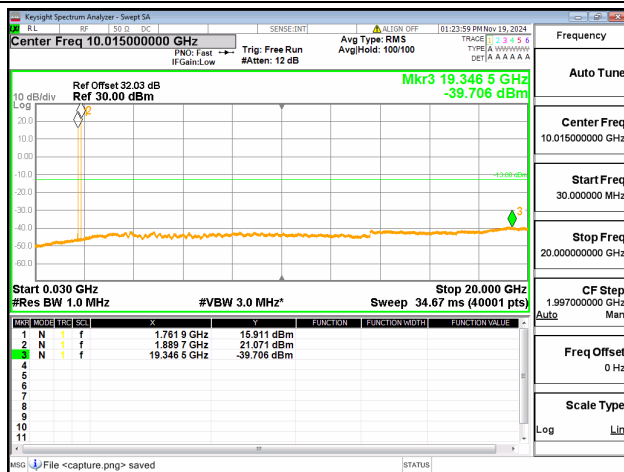
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1@99-1@0



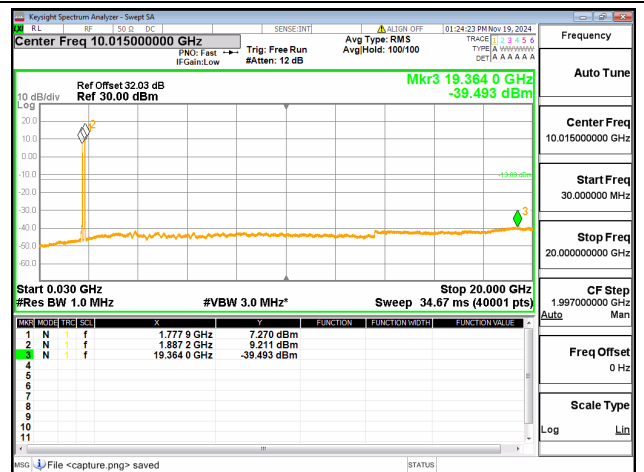
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100@0-100@0



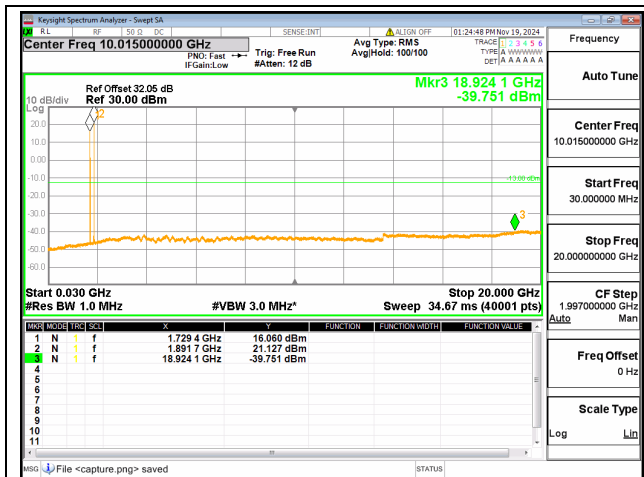
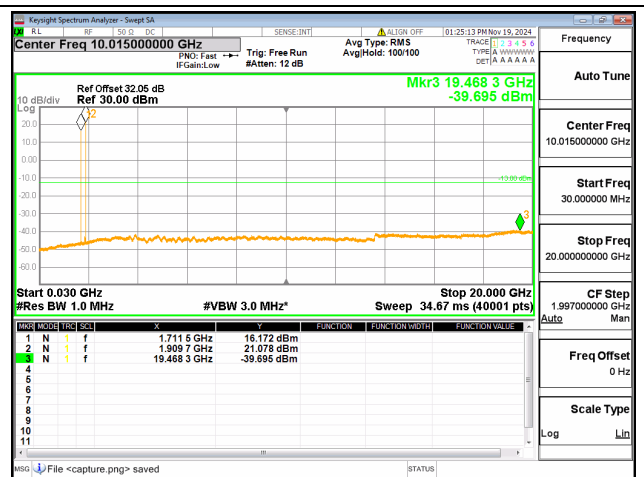
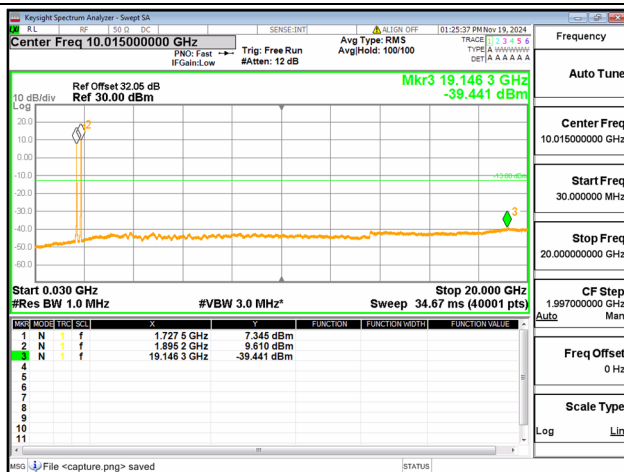
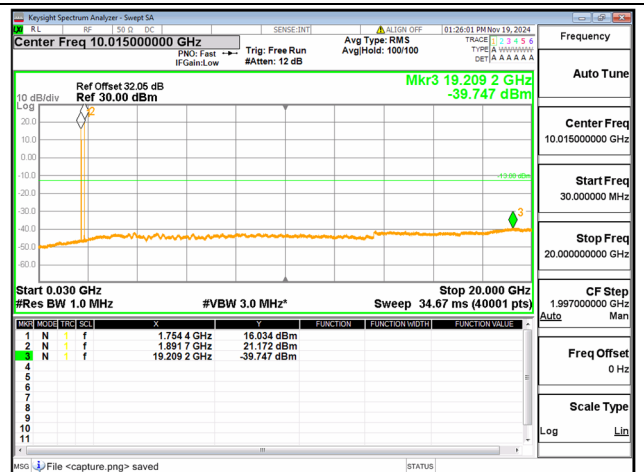
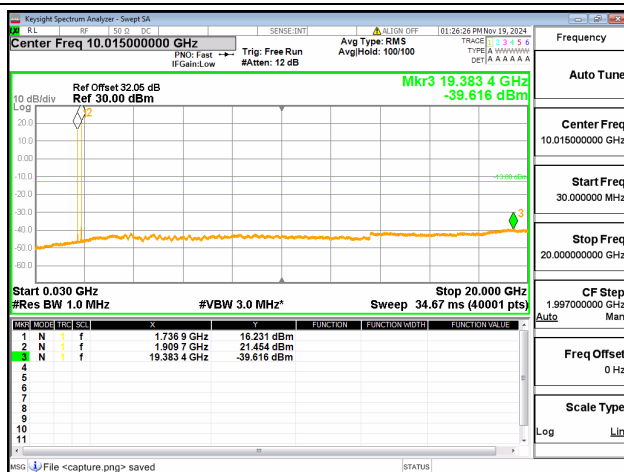
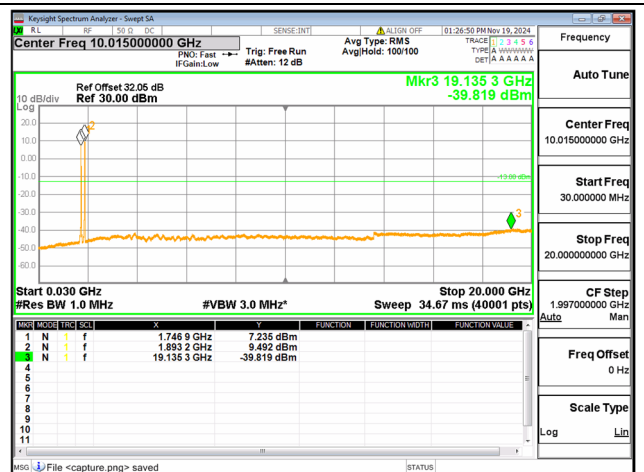
2A-66A / 20+20MHz / QPSK / Mid+High CH /
1@0-1@99

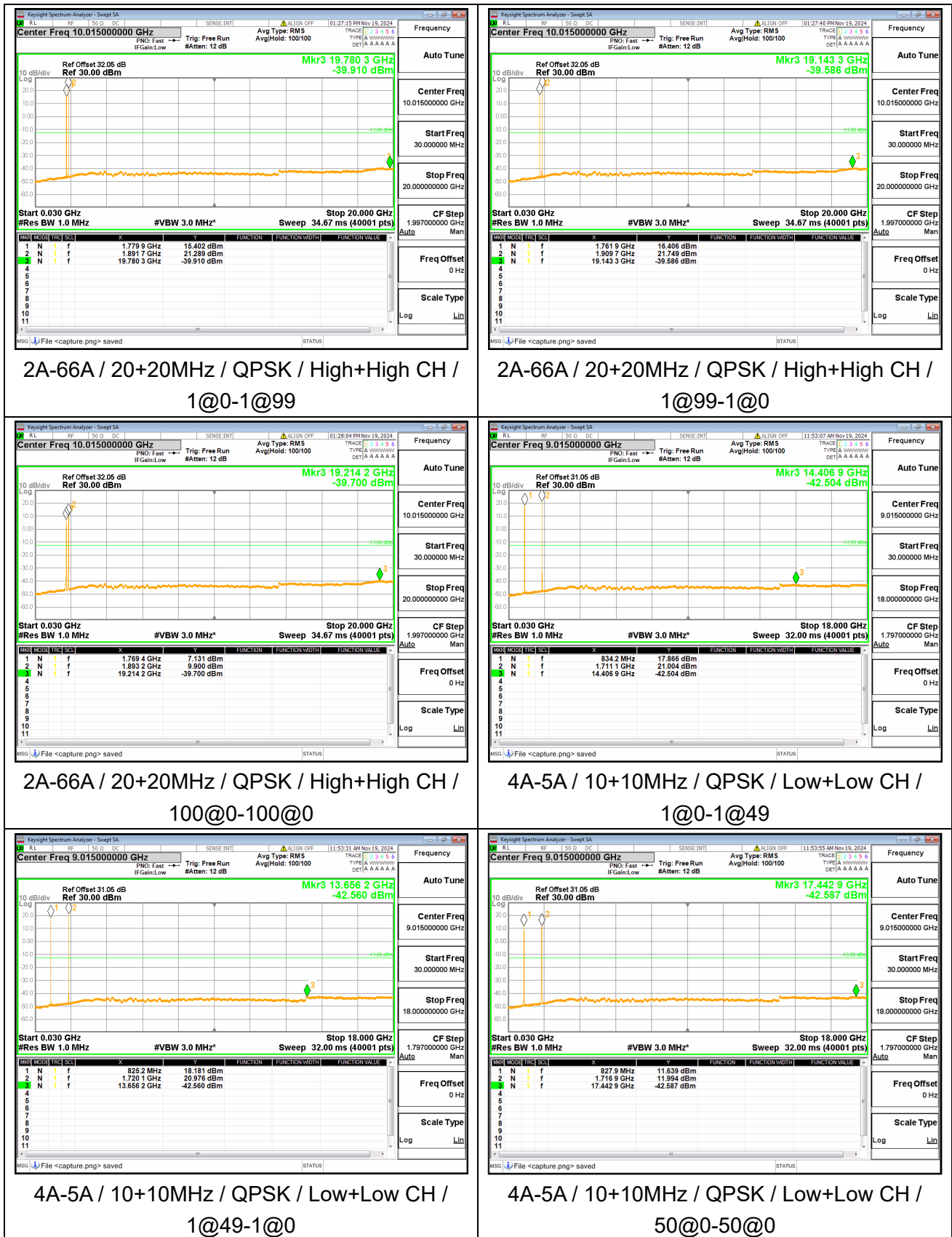


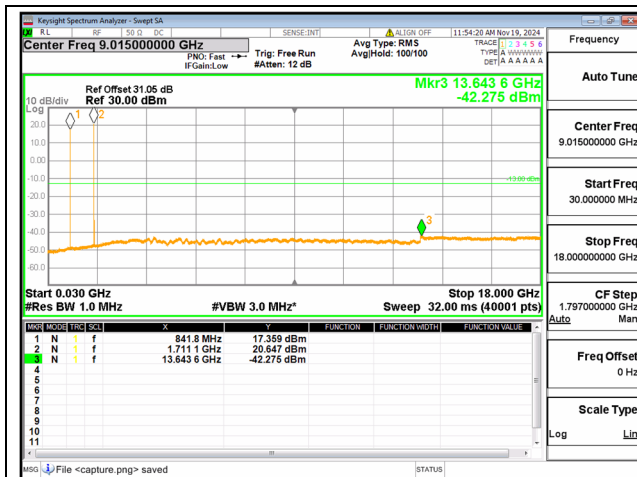
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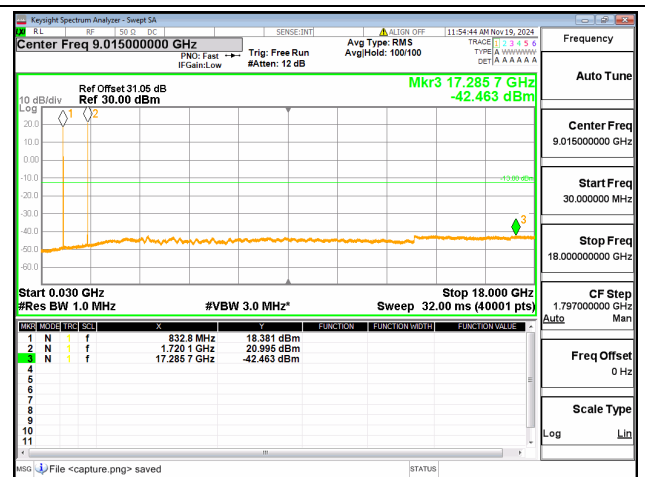
2A-66A / 20+20MHz / QPSK / Mid+High CH /
100@0-100@0

2A-66A / 20+20MHz / QPSK / High+Low CH /
1@0-1@992A-66A / 20+20MHz / QPSK / High+Low CH /
1@99-1@02A-66A / 20+20MHz / QPSK / High+Low CH /
100@0-100@02A-66A / 20+20MHz / QPSK / High+Mid CH /
1@0-1@992A-66A / 20+20MHz / QPSK / High+Mid CH /
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100@0-100@0

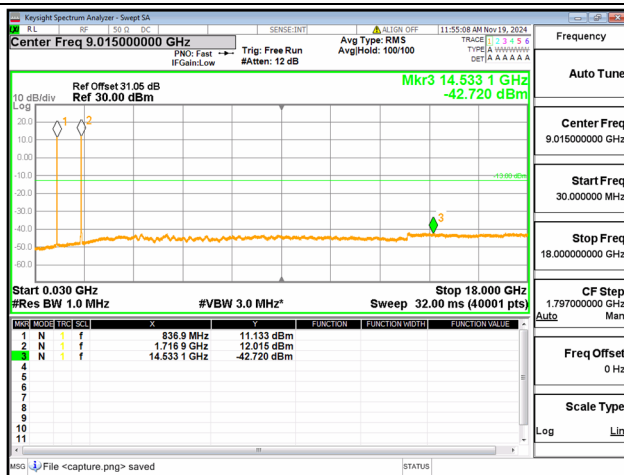




4A-5A / 10+10MHz / QPSK / Low+Mid CH /
1@0-1@49



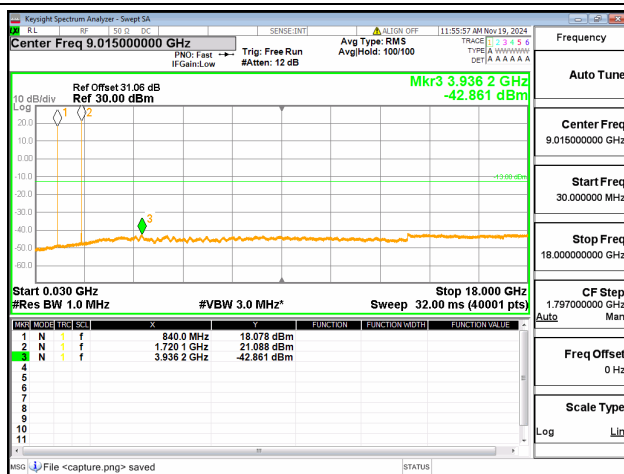
4A-5A / 10+10MHz / QPSK / Low+Mid CH /
1@49-1@0



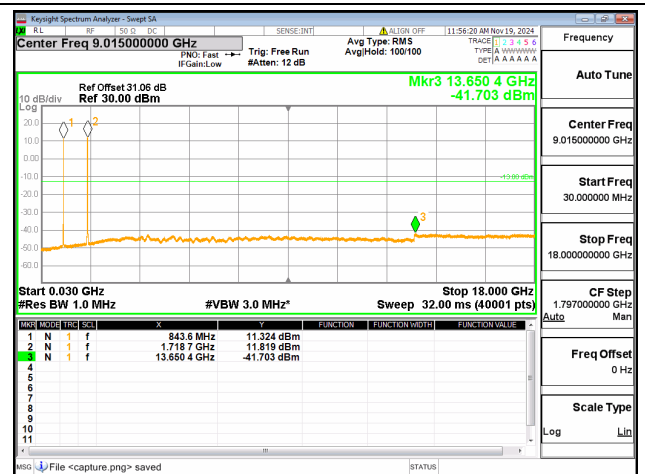
4A-5A / 10+10MHz / QPSK / Low+Mid CH /
50@0-50@0



4A-5A / 10+10MHz / QPSK / Low+High CH /
1@0-1@49



4A-5A / 10+10MHz / QPSK / Low+High CH /
1@49-1@0



4A-5A / 10+10MHz / QPSK / Low+High CH /
50@0-50@0