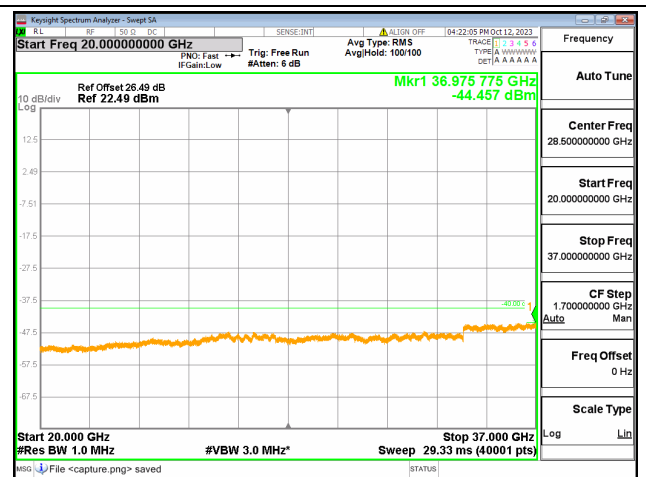


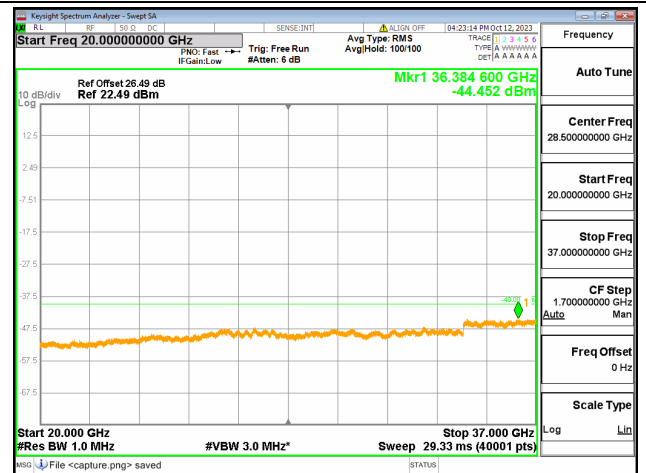
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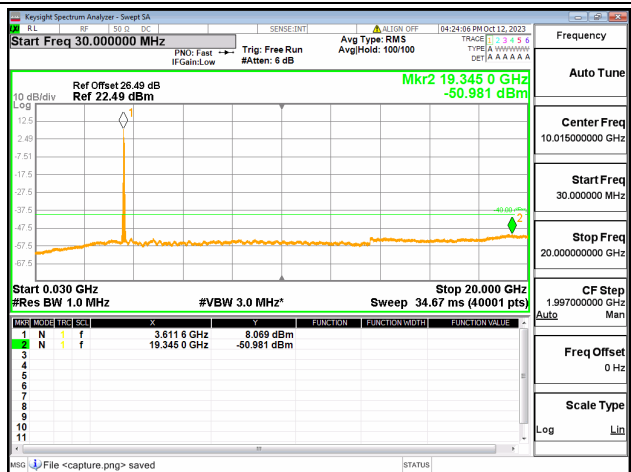
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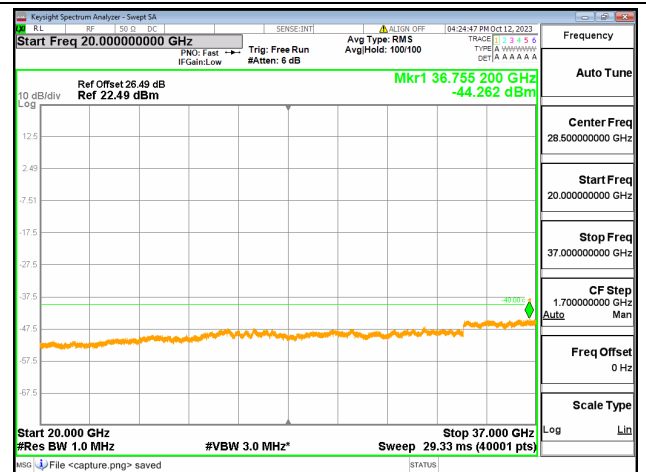
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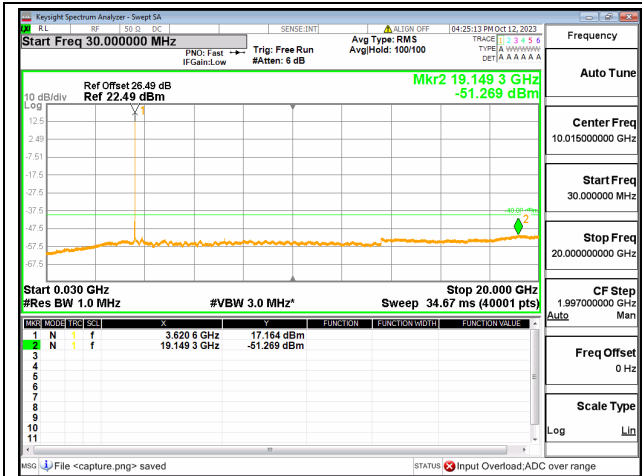
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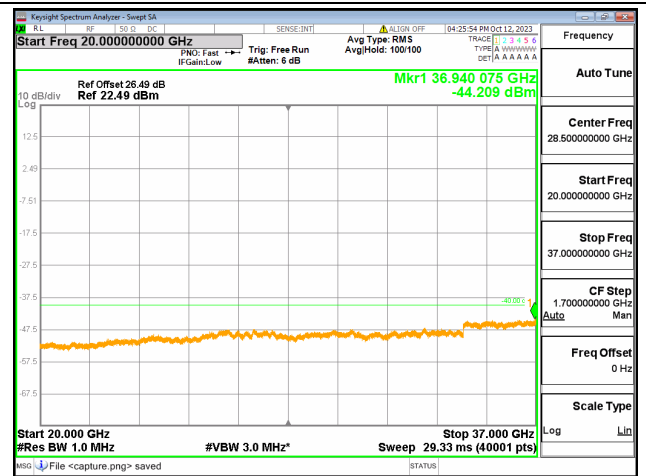
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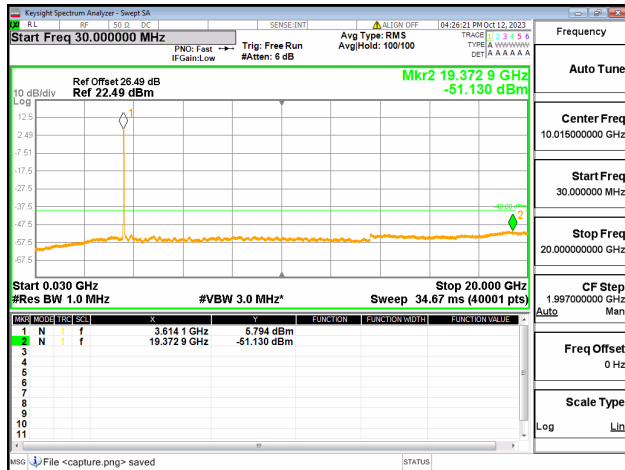
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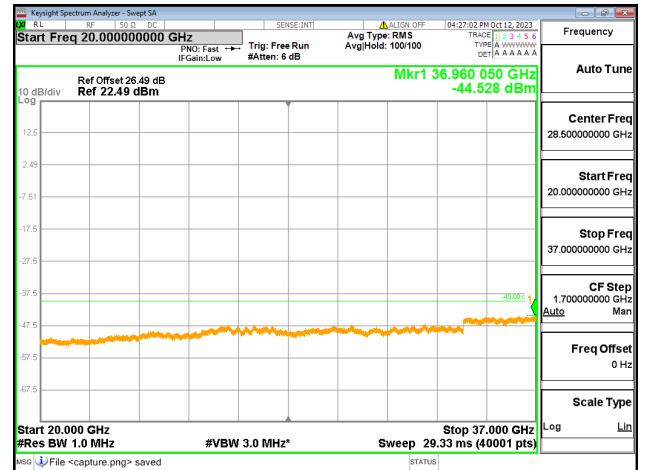
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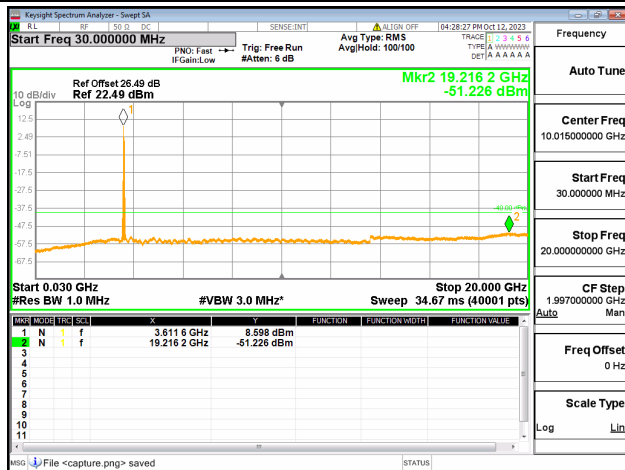
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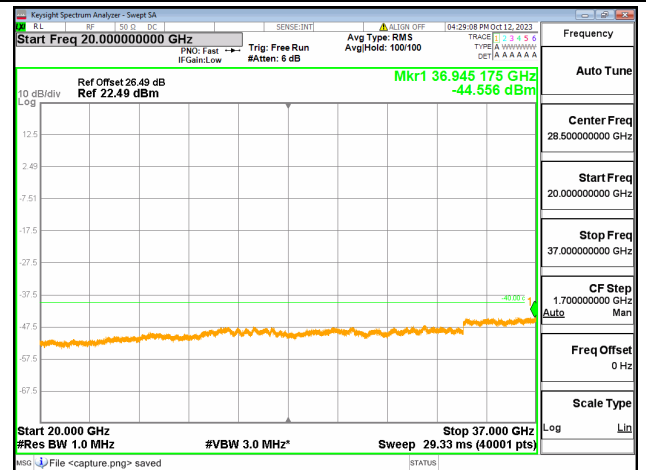
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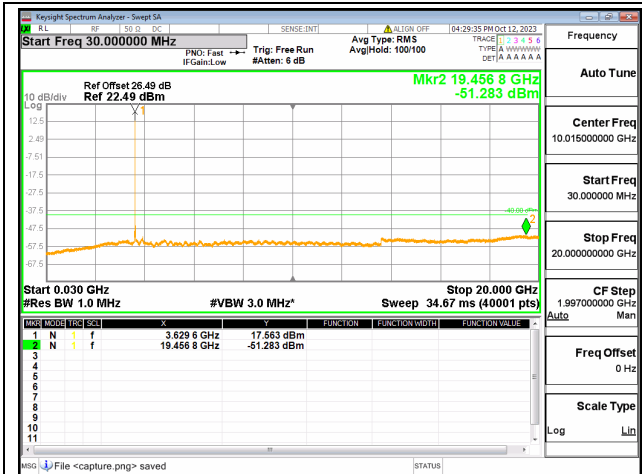
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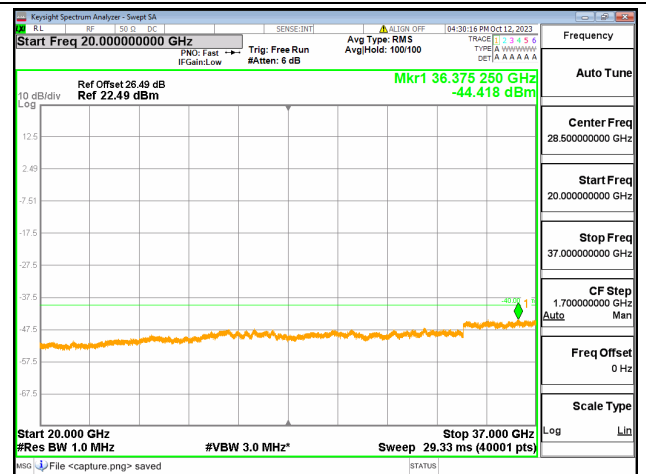
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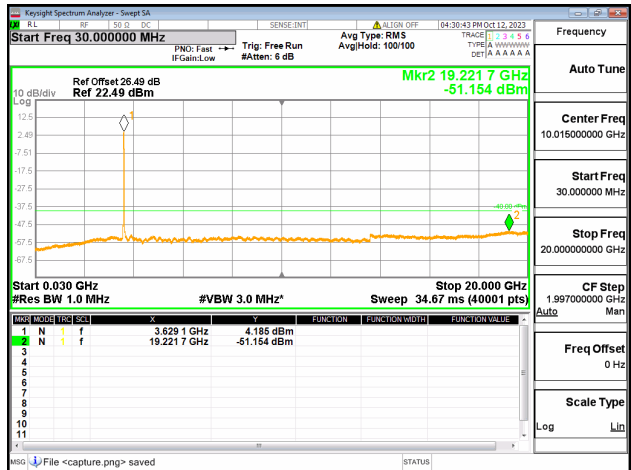
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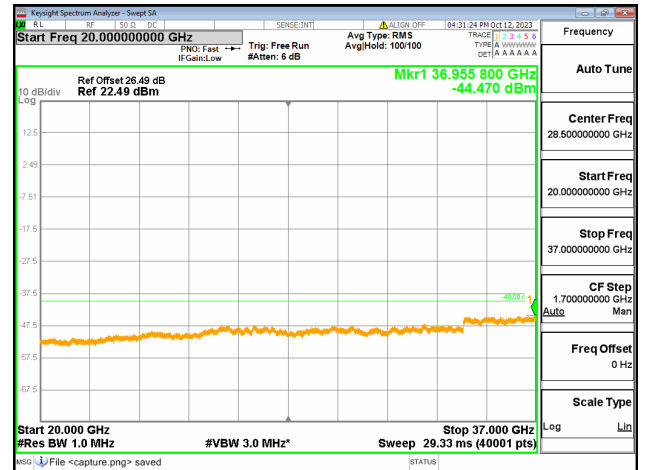
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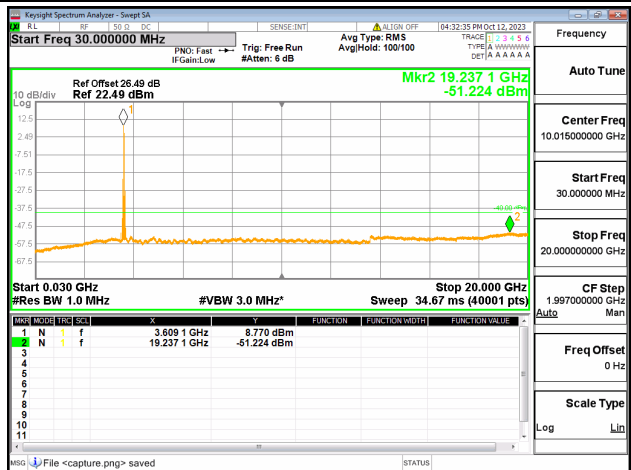
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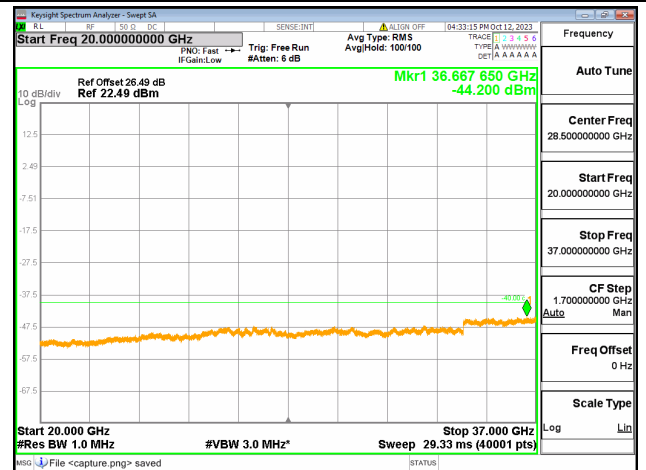
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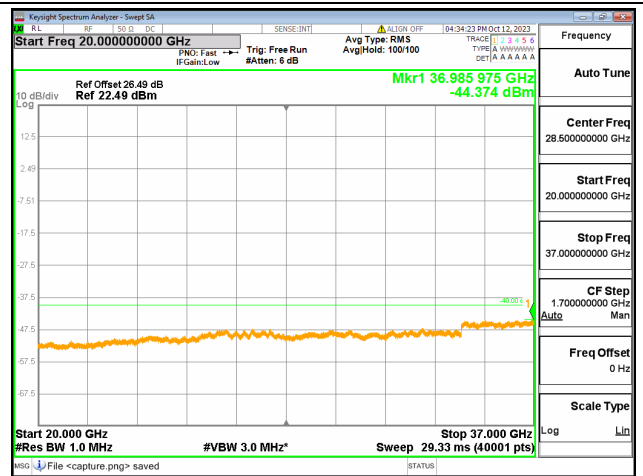
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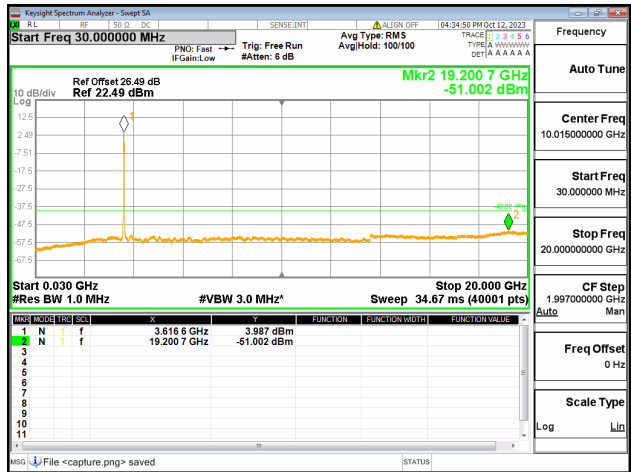
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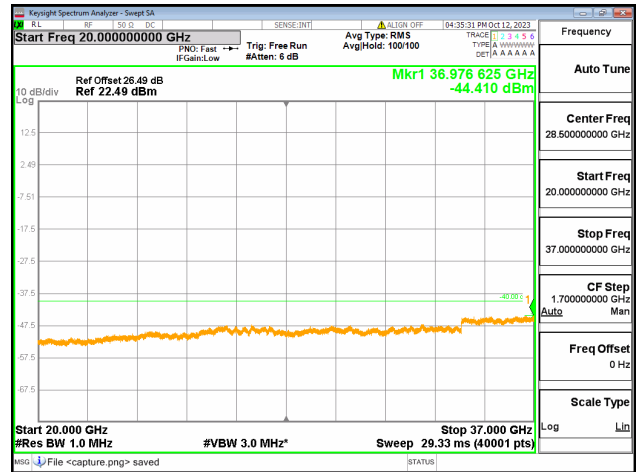
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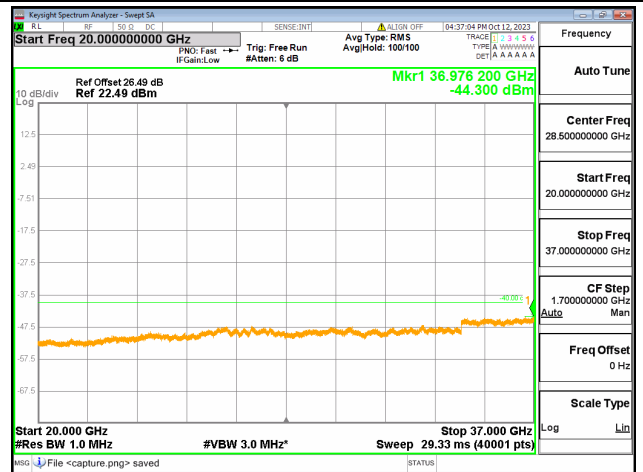
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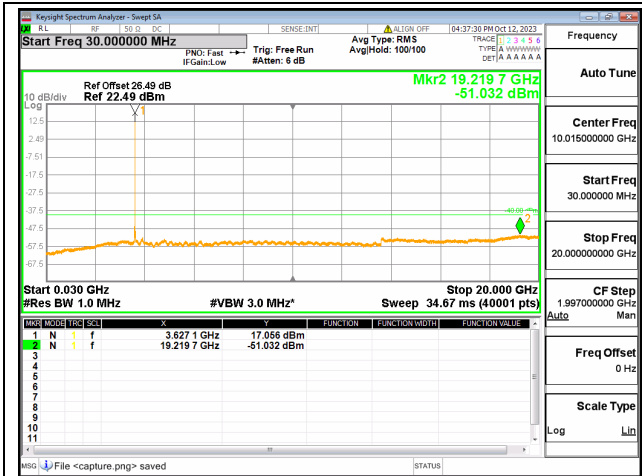
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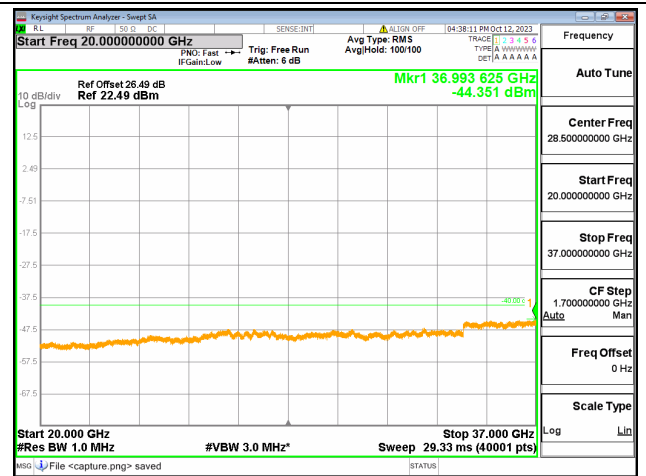
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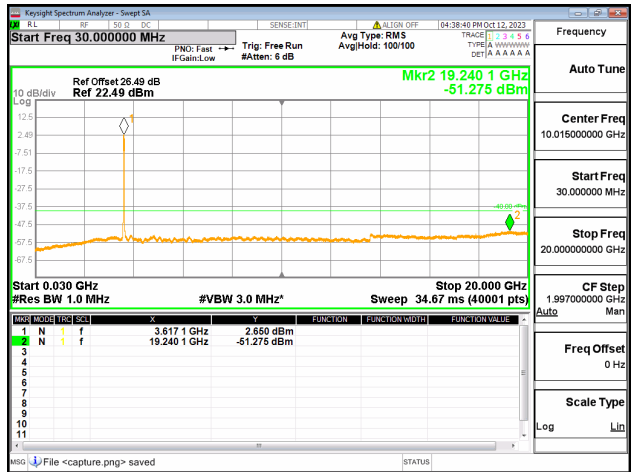
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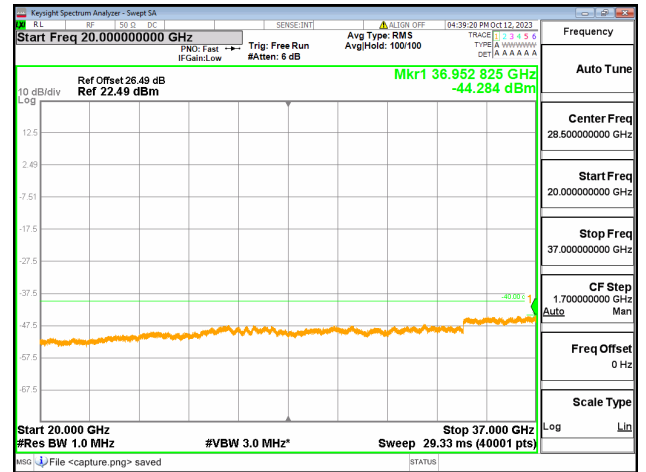
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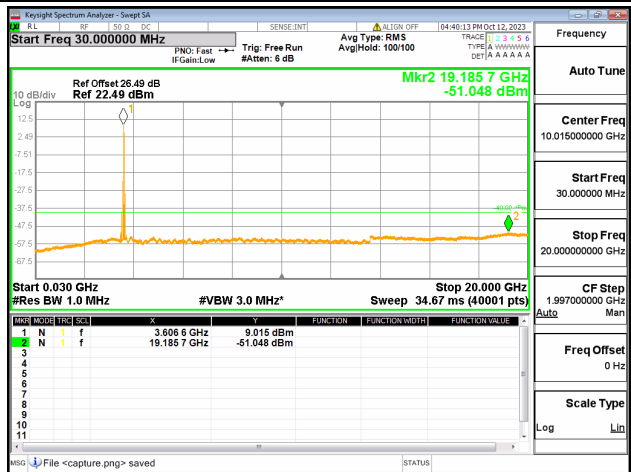
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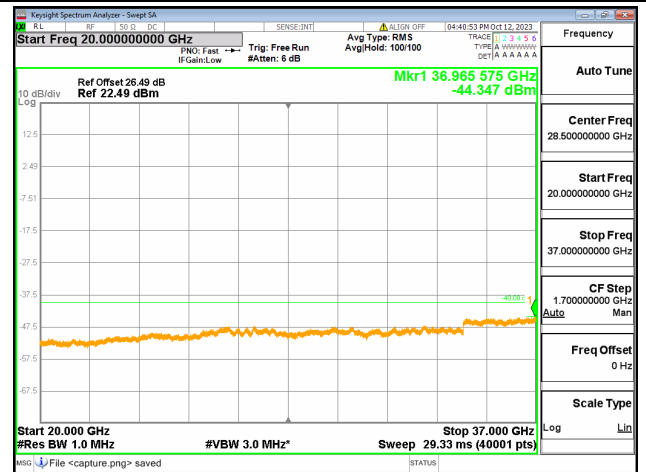
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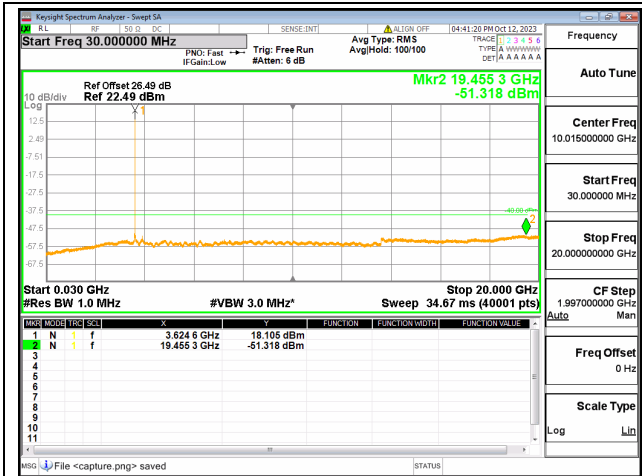
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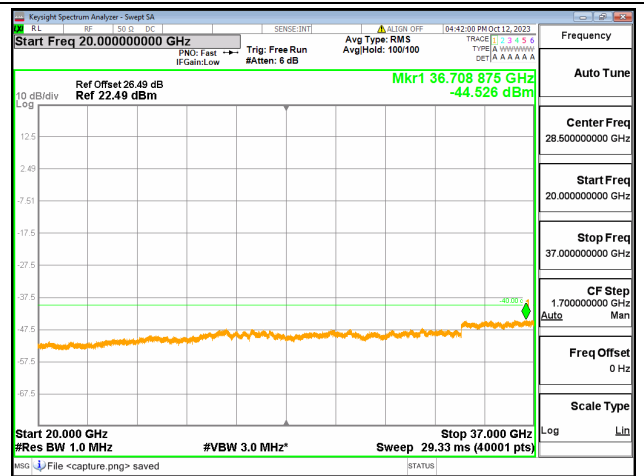
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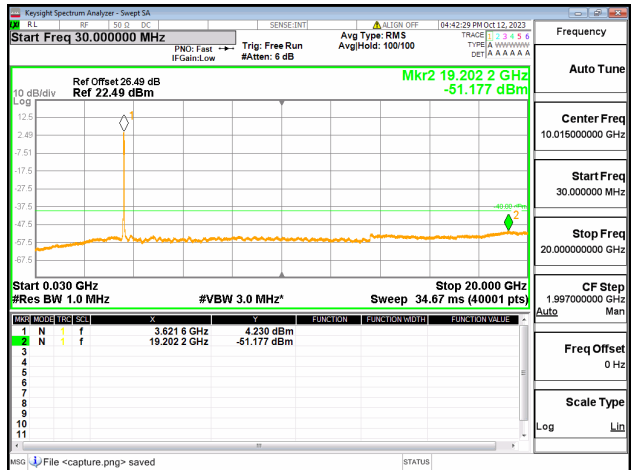
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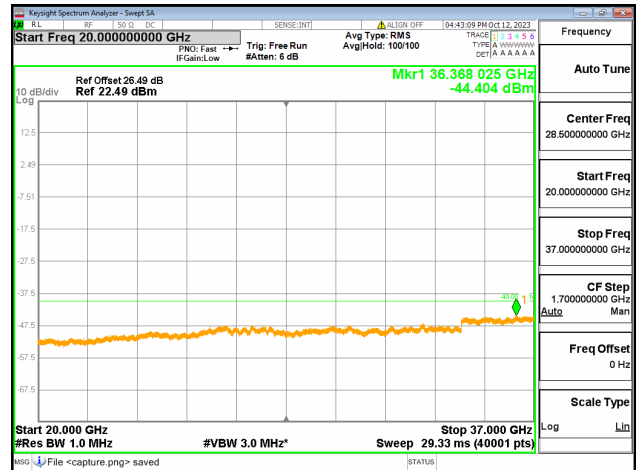
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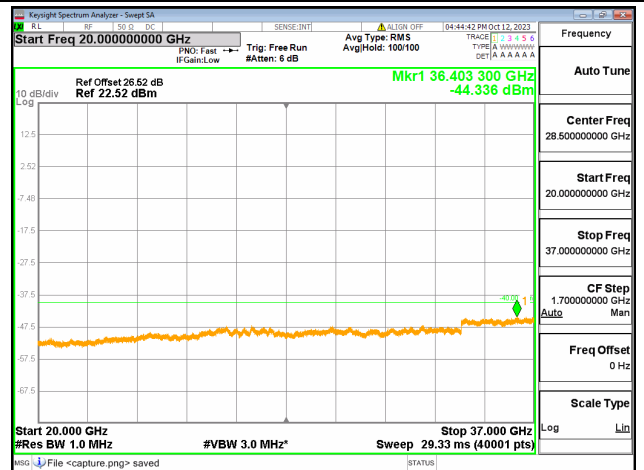
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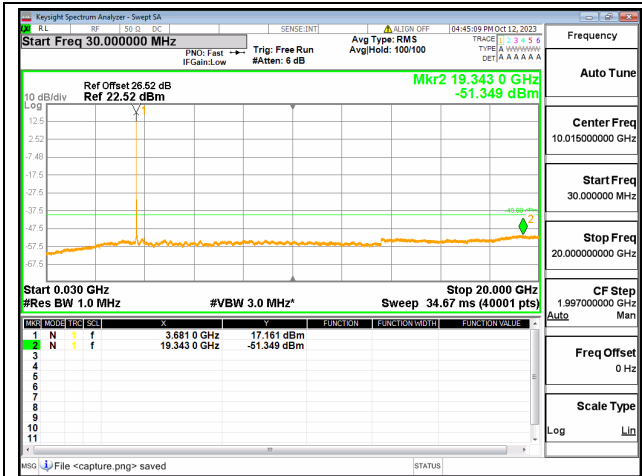
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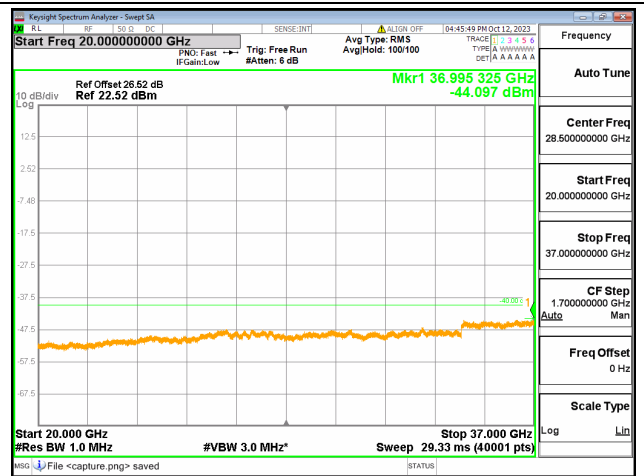
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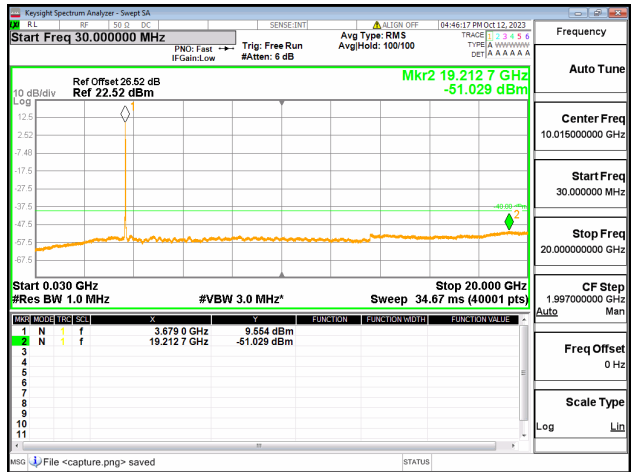
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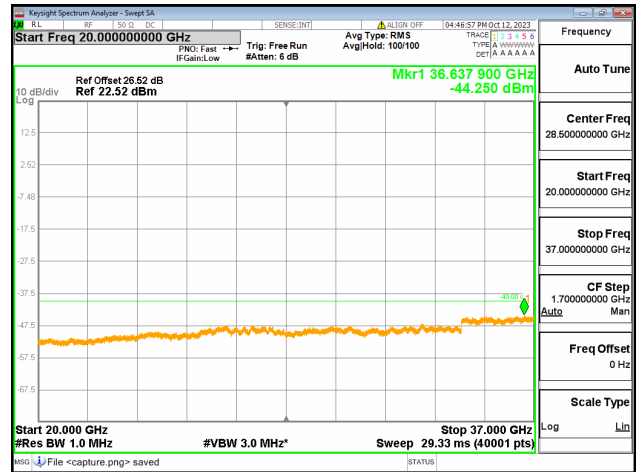
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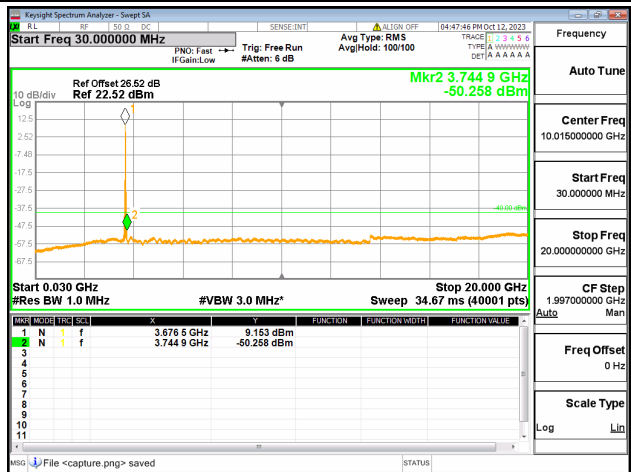
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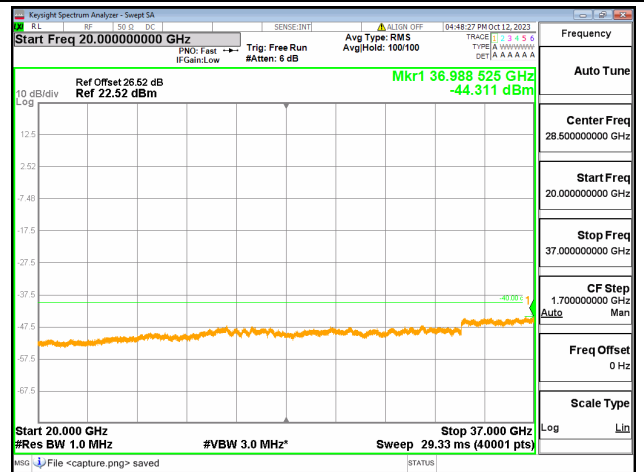
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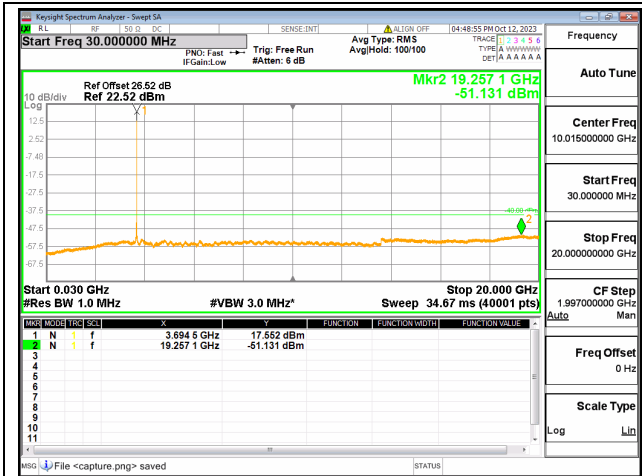
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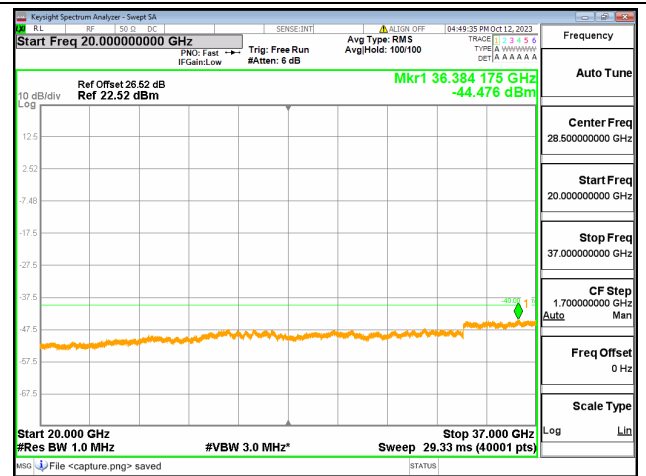
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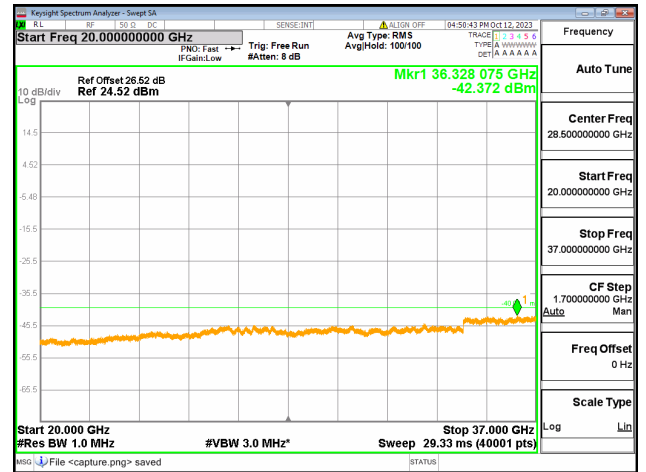
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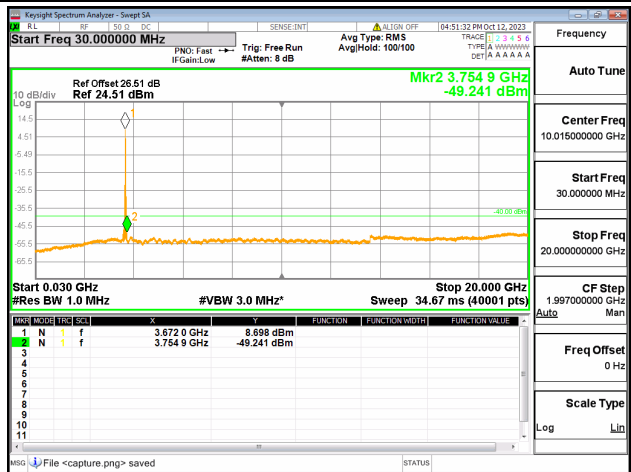
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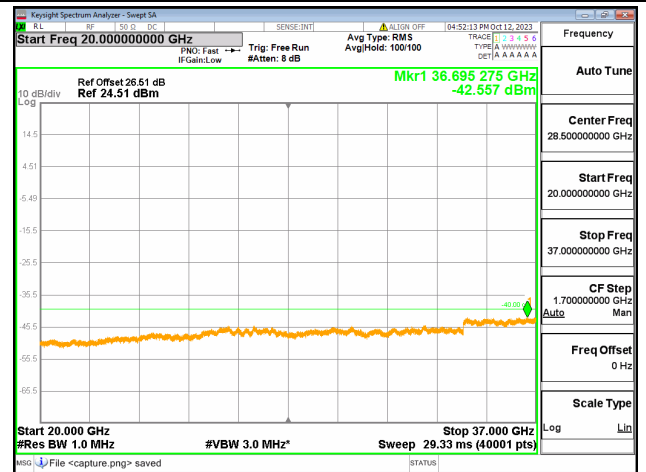
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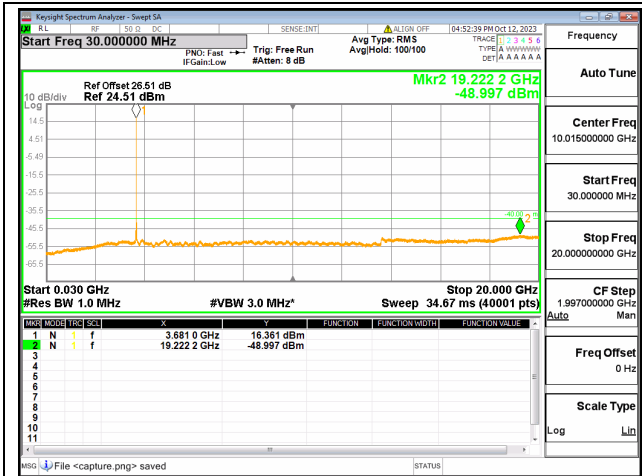


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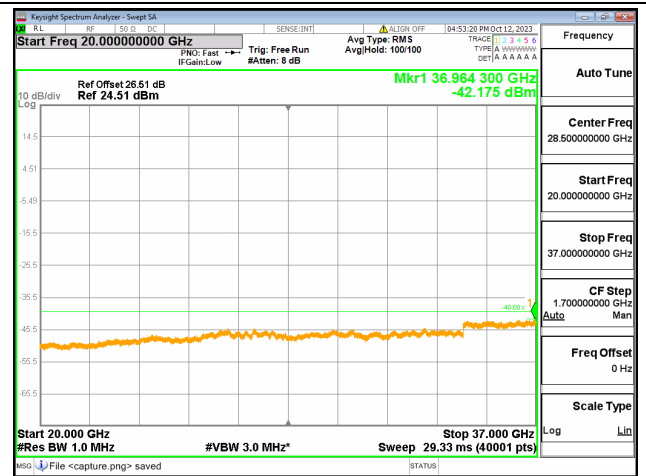


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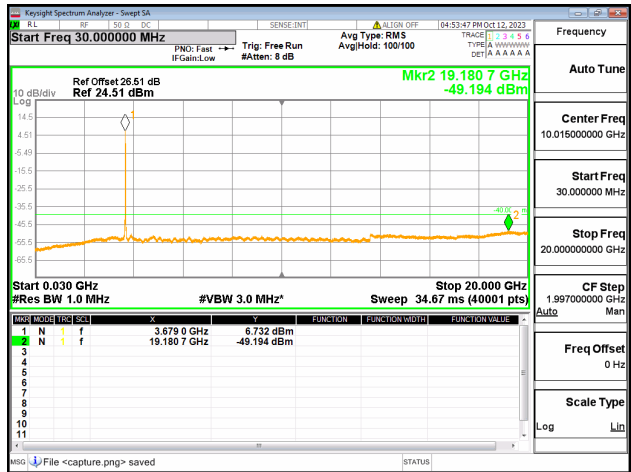




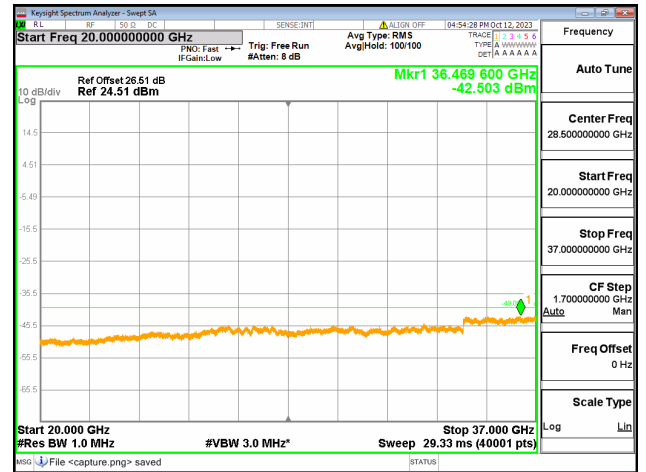
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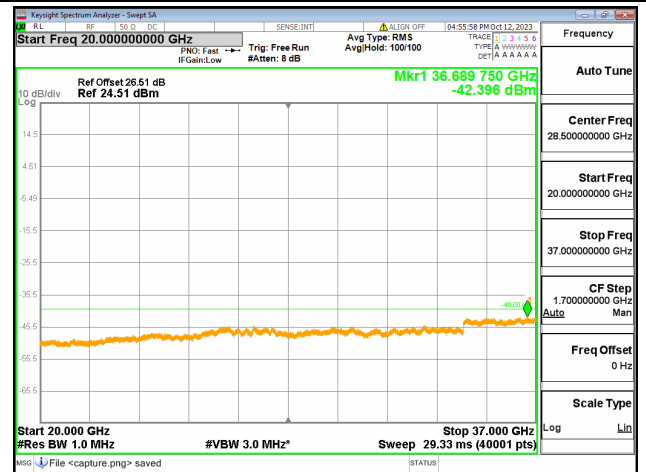
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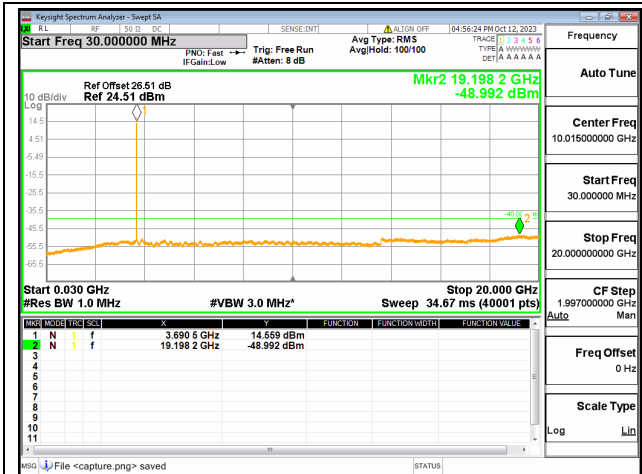
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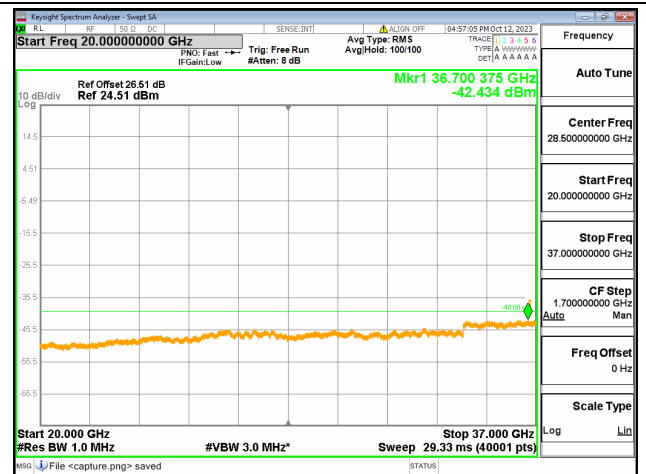
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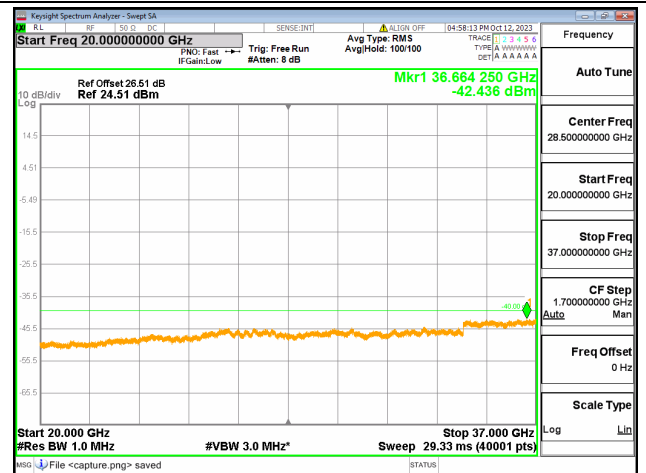
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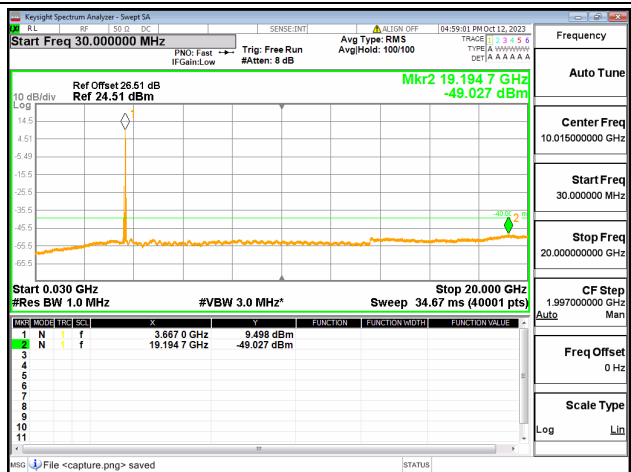
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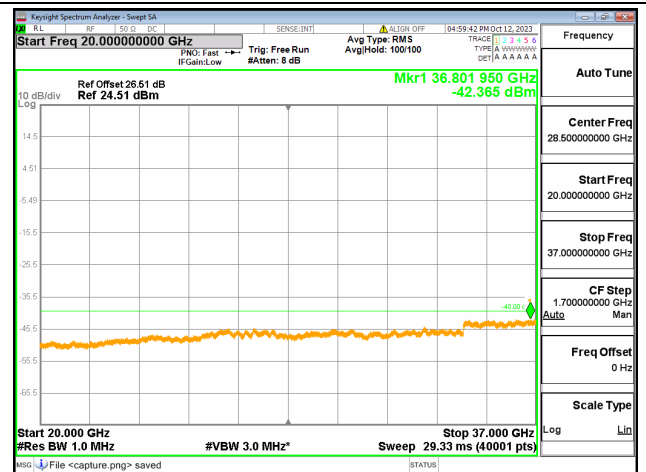
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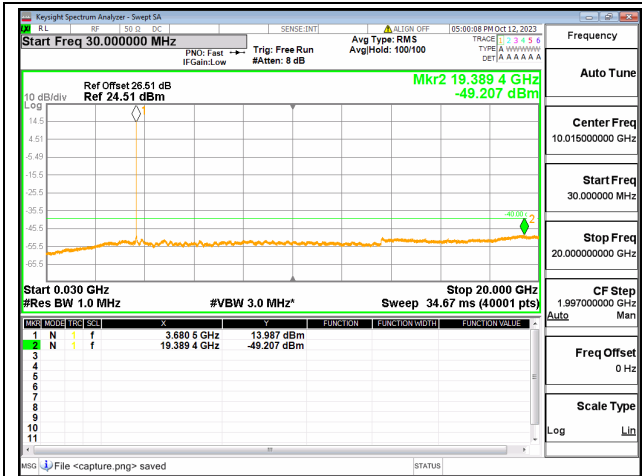
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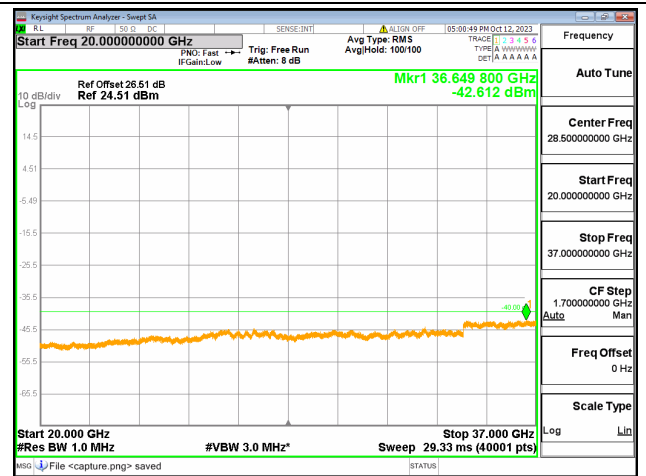
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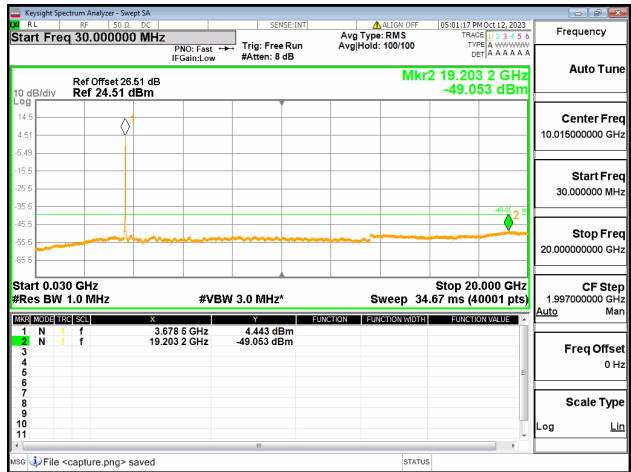
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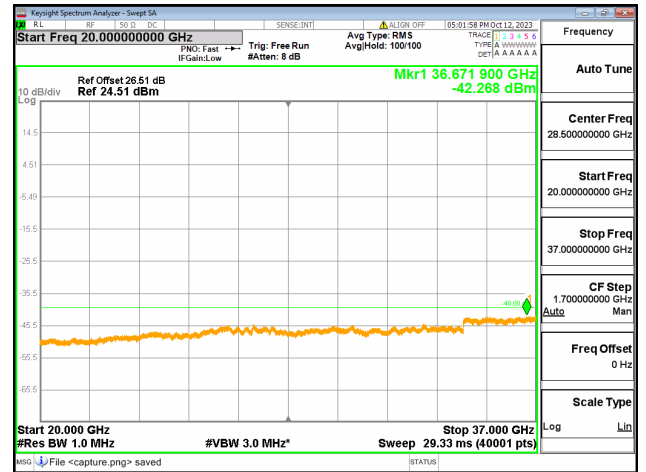
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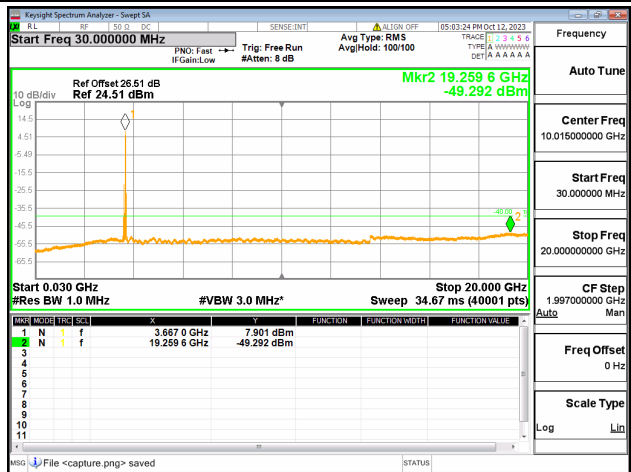
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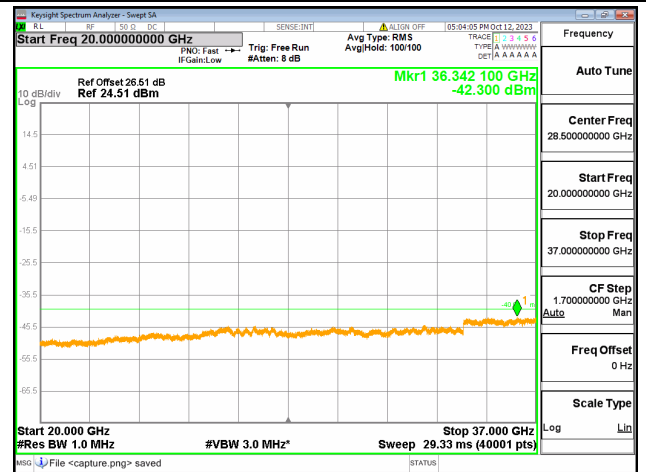
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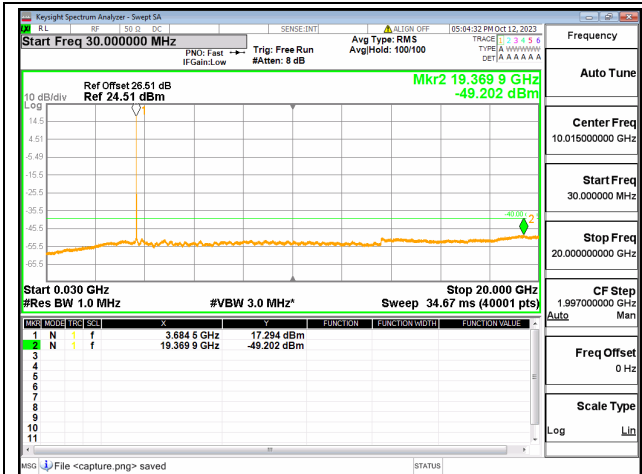
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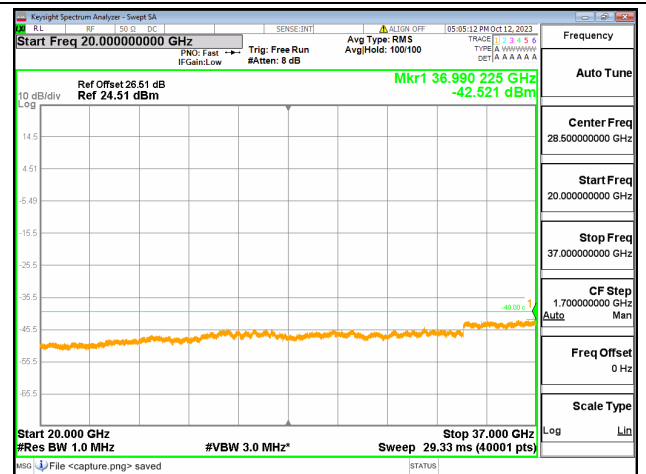
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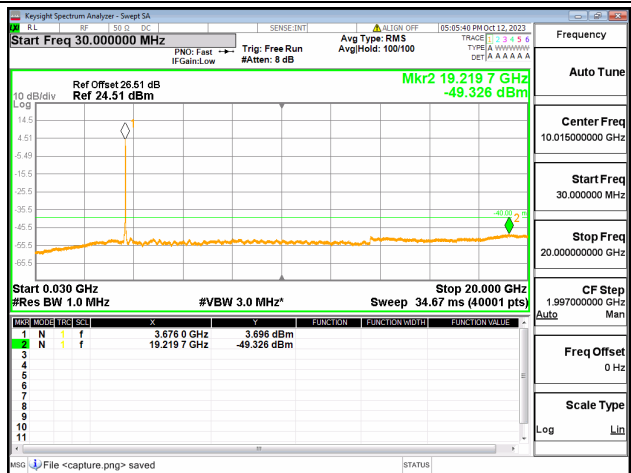
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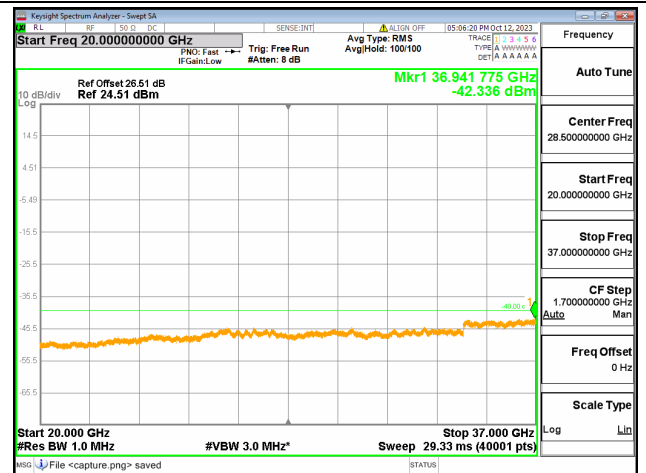
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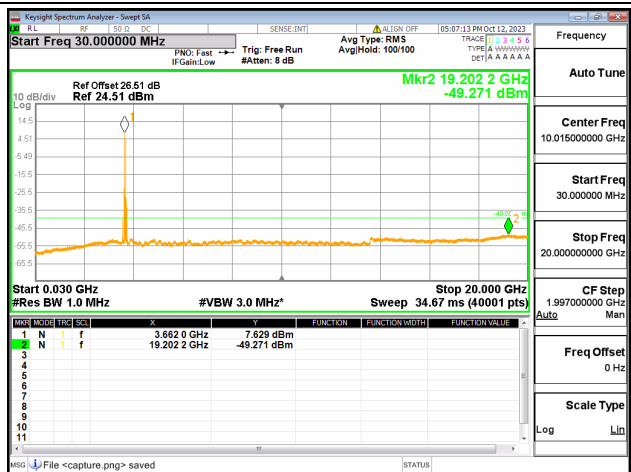
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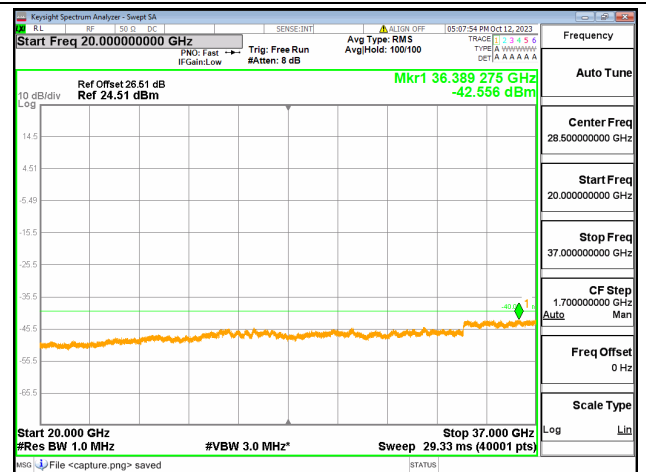
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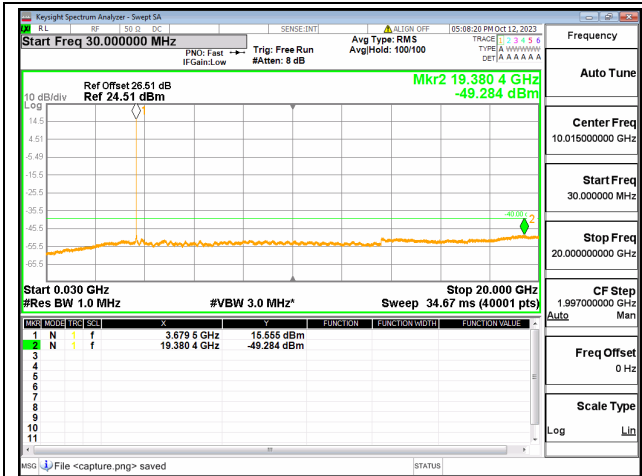
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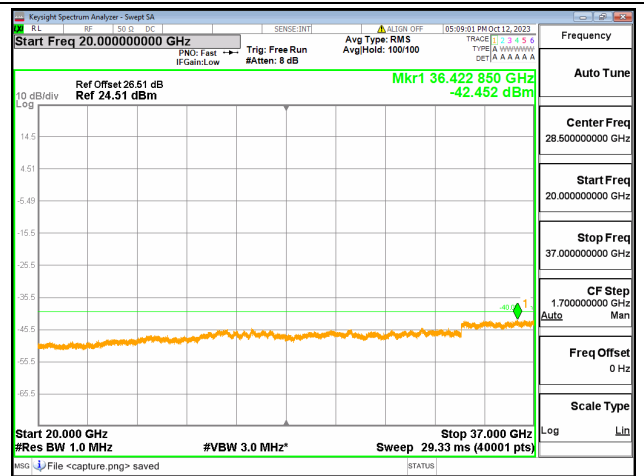
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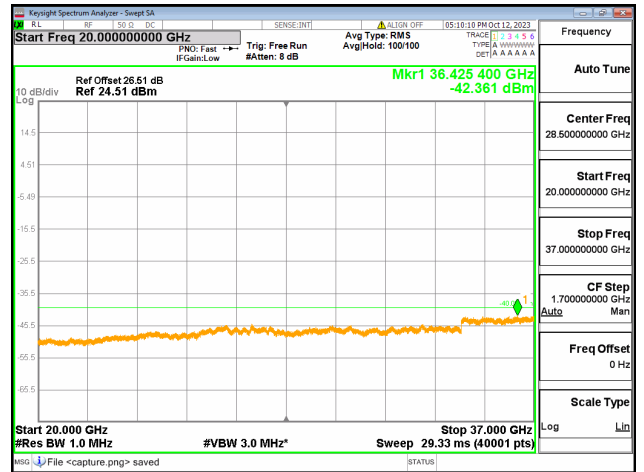
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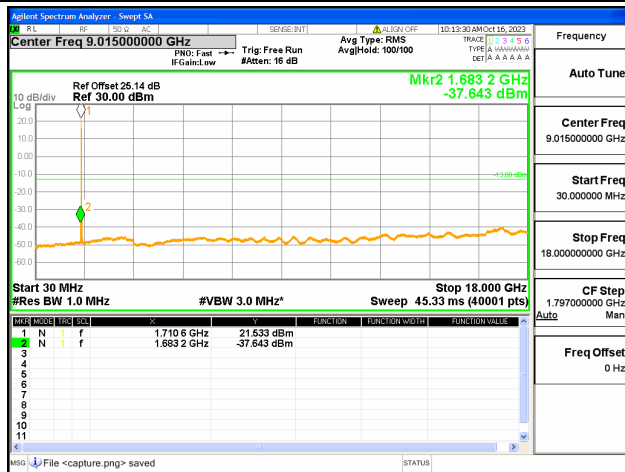
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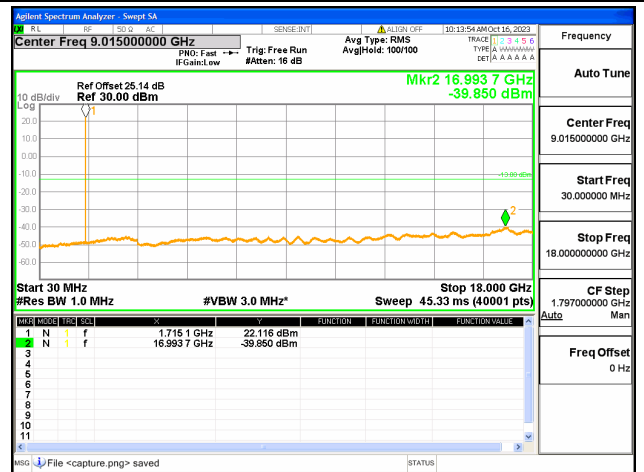
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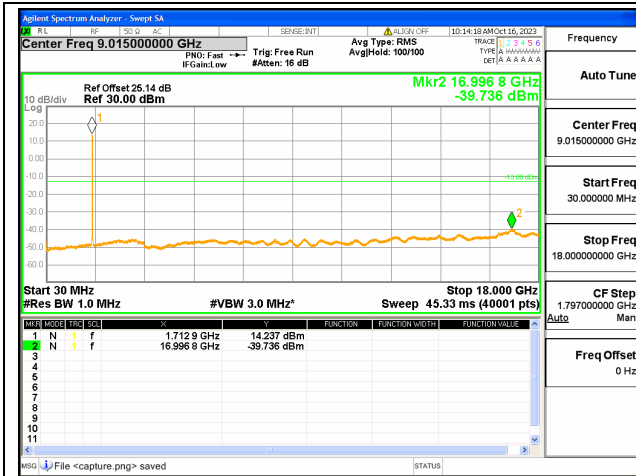
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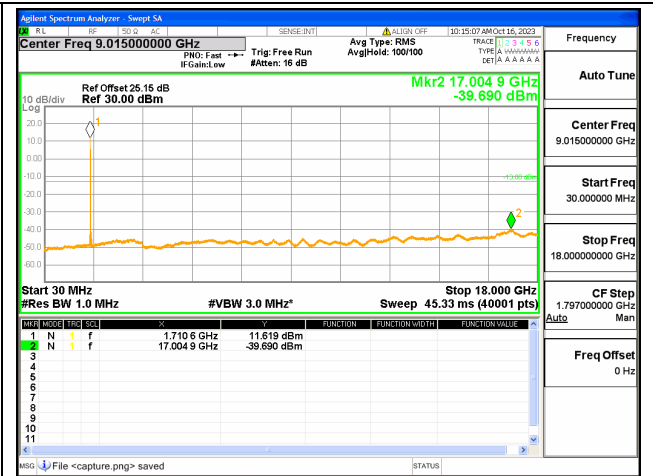
66B / 5+5MHz / QPSK / Low CH / #0-1#24



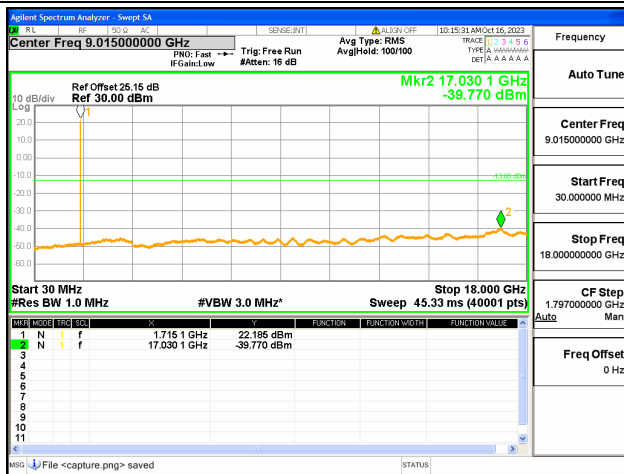
66B / 5+5MHz / QPSK / Low CH / #24-1#0



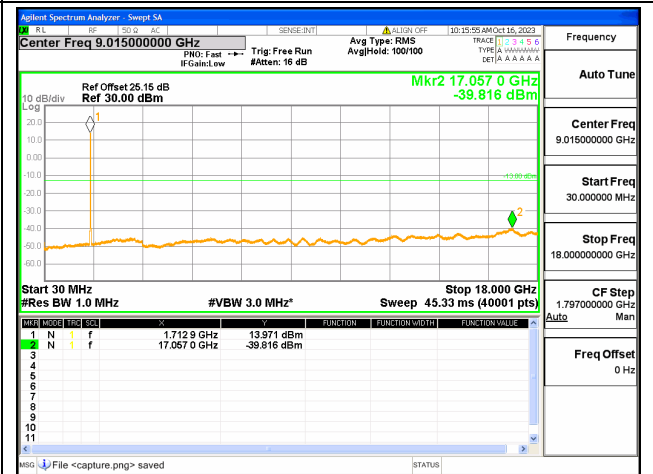
66B / 5+5MHz / QPSK / Low CH / 25#0-25#0



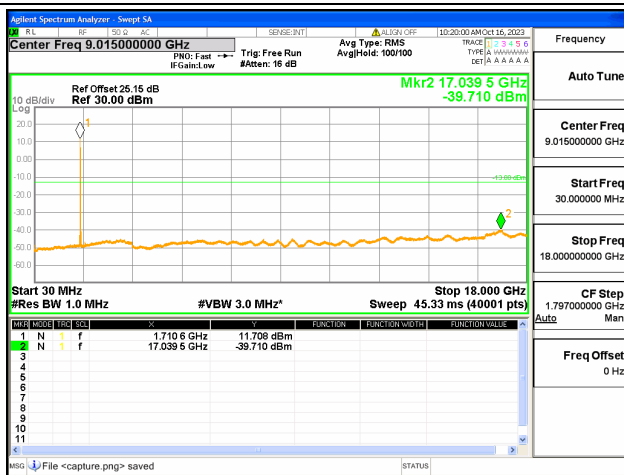
66B / 5+10MHz / QPSK / Low CH / 1#0-1#49



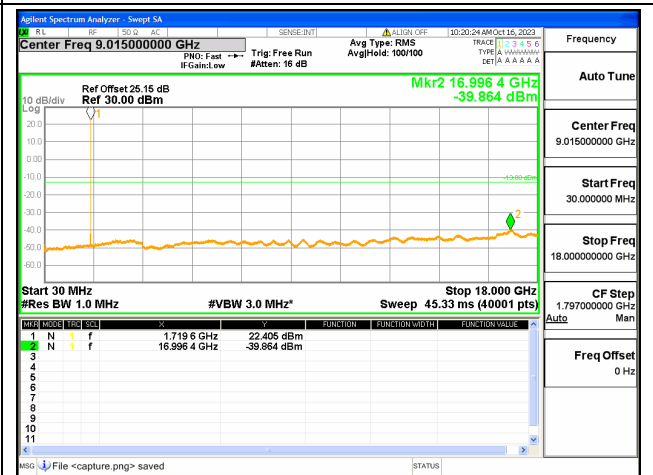
66B / 5+10MHz / QPSK / Low CH / 1#24-1#0



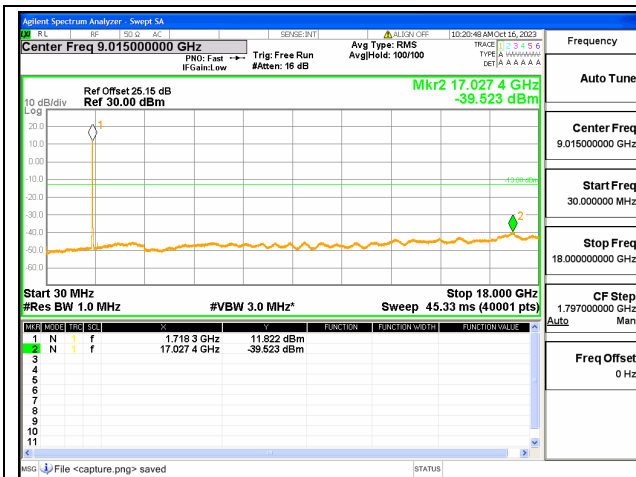
66B / 5+10MHz / QPSK / Low CH / 25#0-50#0



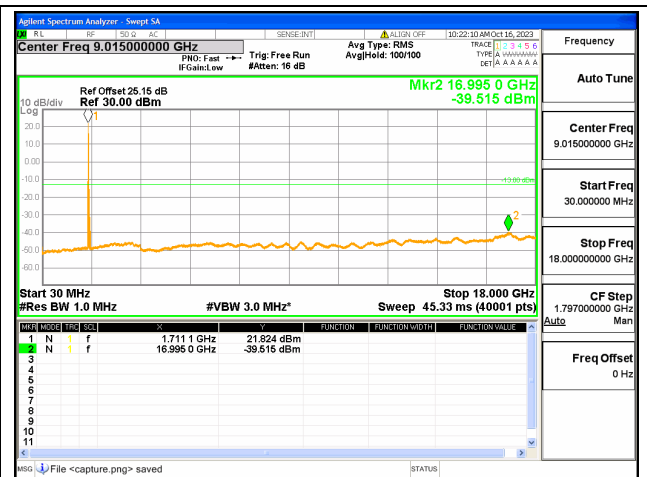
66B / 10+5MHz / QPSK / Low CH / 1#0-1#24



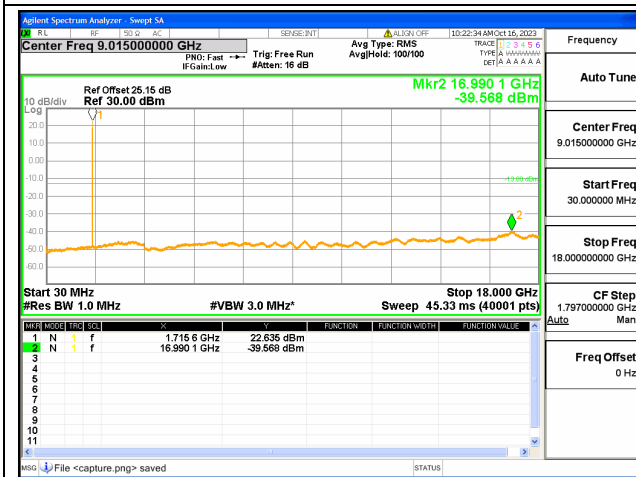
66B / 10+5MHz / QPSK / Low CH / 1#49-1#0



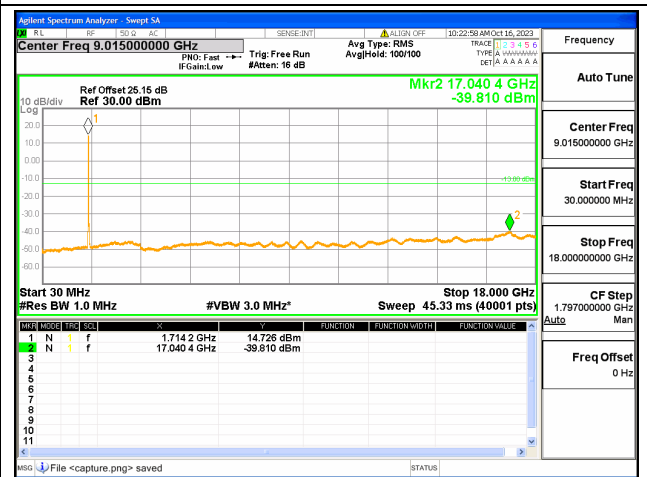
66B / 10+5MHz / QPSK / Low CH / 50#0-25#0



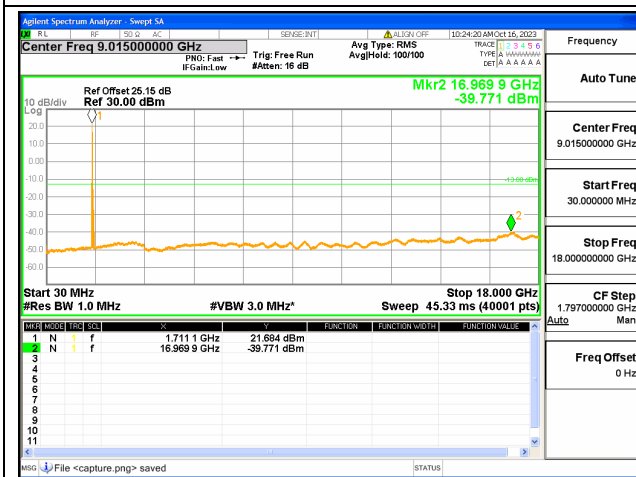
66B / 5+15MHz / QPSK / Low CH / 1#0-1#74



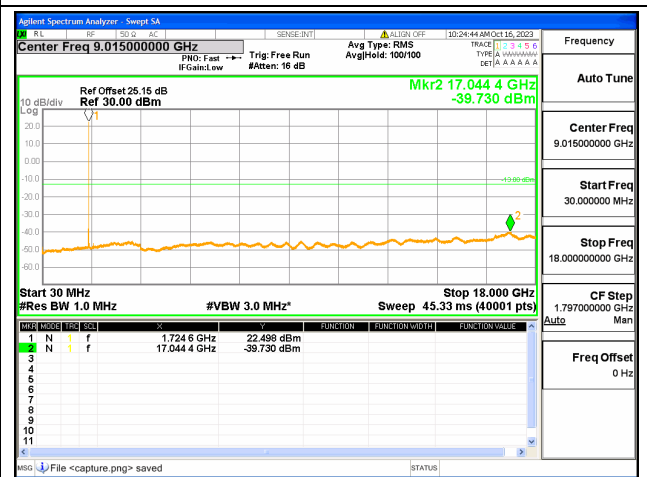
66B / 5+15MHz / QPSK / Low CH / 1#24-1#0



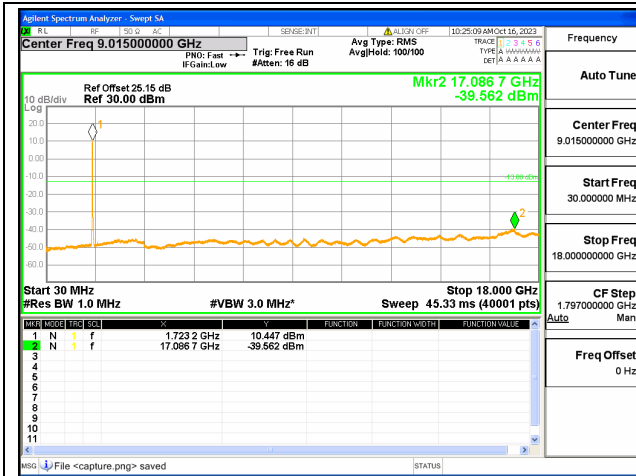
66B / 5+15MHz / QPSK / Low CH / 25#0-75#0



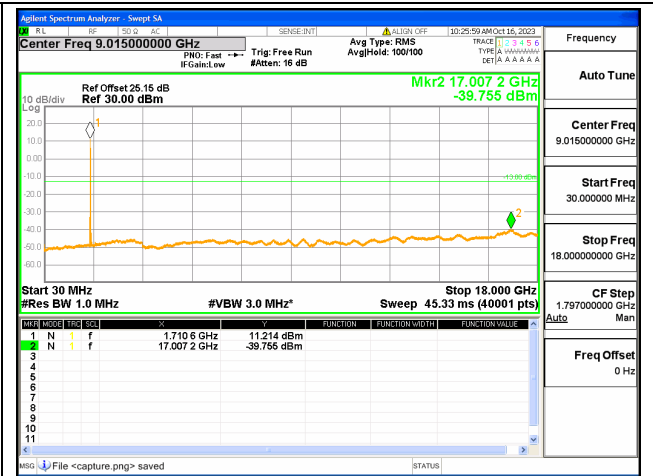
66B / 15+5MHz / QPSK / Low CH / 1#0-1#24



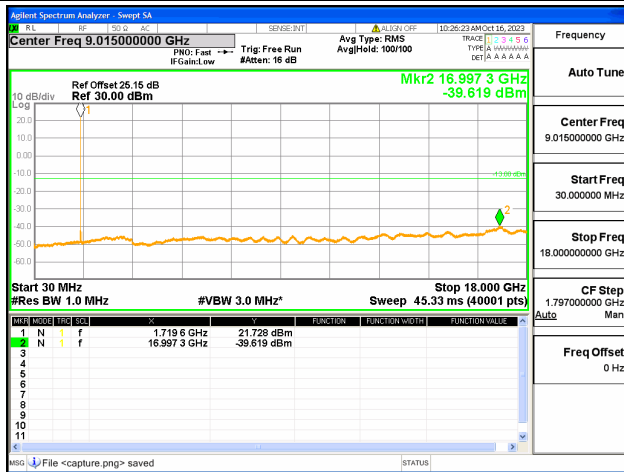
66B / 15+5MHz / QPSK / Low CH / 1#74-1#0



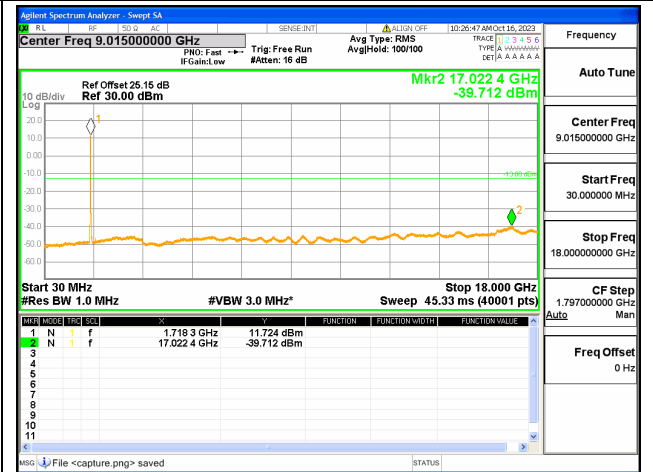
66B / 15+5MHz / QPSK / Low CH / 75#0-25#0



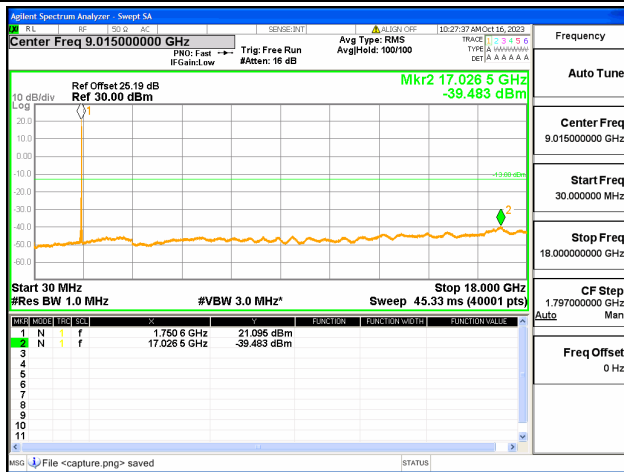
66B / 10+10MHz / QPSK / Low CH / 1#0-1#49



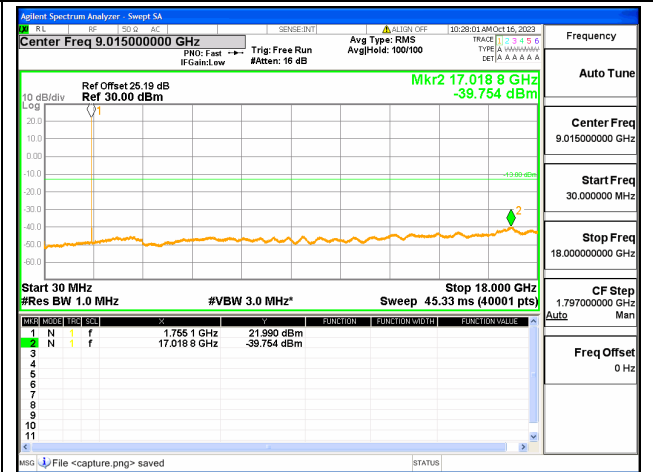
66B / 10+10MHz / QPSK / Low CH / 1#49-1#0



66B / 10+10MHz / QPSK / Low CH / 50#0-50#0

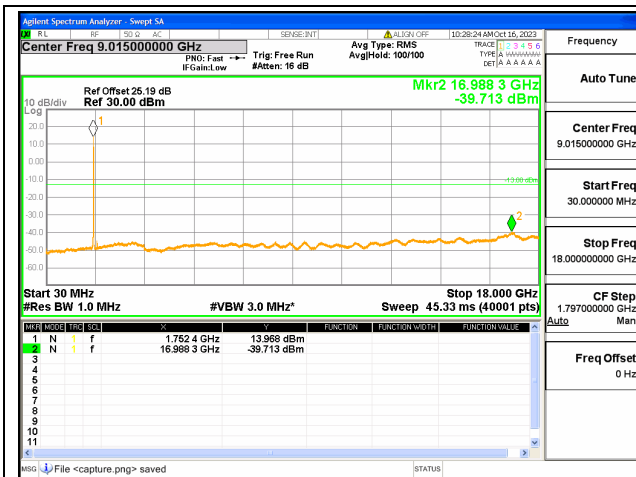


66B / 5+5MHz / QPSK / Mid CH / 1#0-1#24

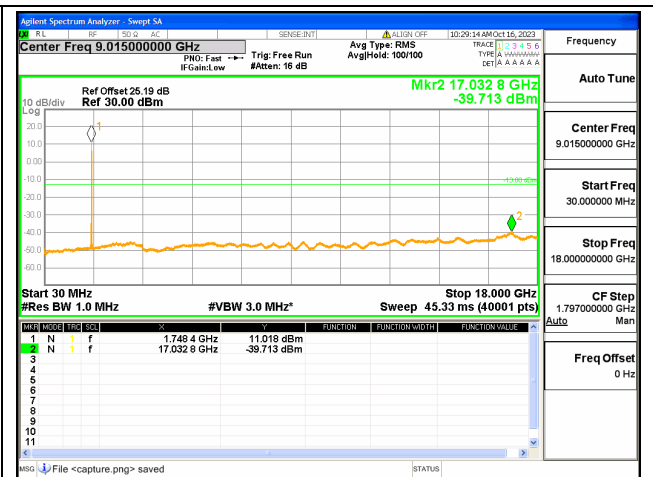


66B / 5+5MHz / QPSK / Mid CH / 1#24-1#0

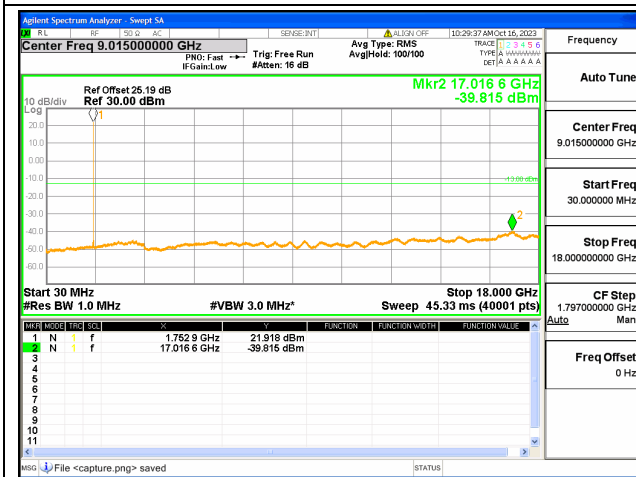




66B / 5+5MHz / QPSK / Mid CH / 25#0-25#0



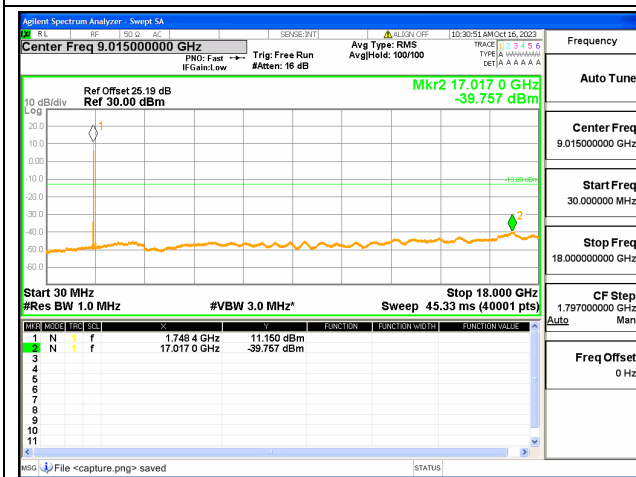
66B / 5+10MHz / QPSK / Mid CH / 1#0-1#49



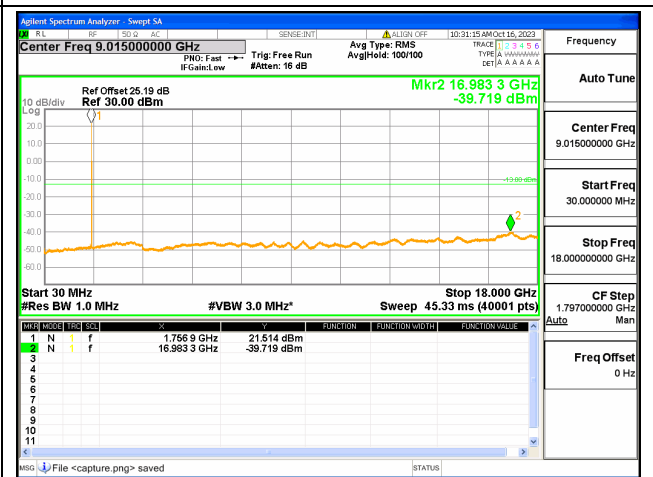
66B / 5+10MHz / QPSK / Mid CH / 1#24-1#0



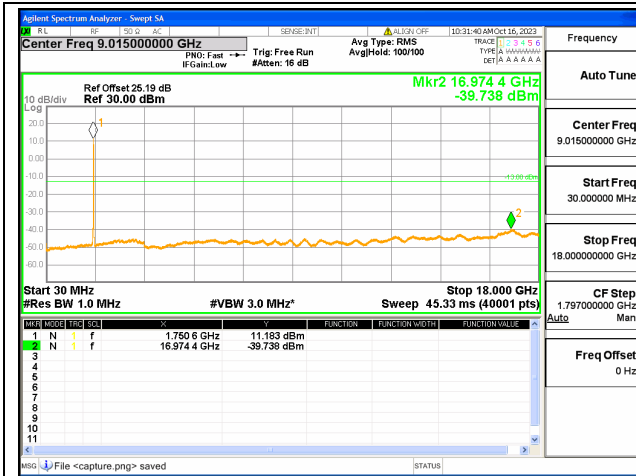
66B / 5+10MHz / QPSK / Mid CH / 25#0-50#0



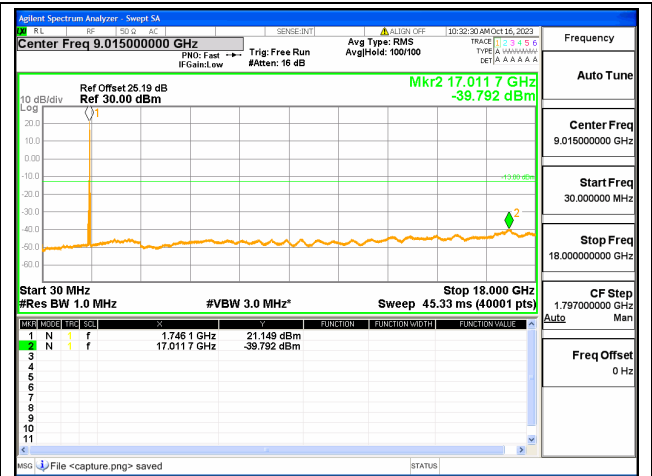
66B / 10+5MHz / QPSK / Mid CH / 1#0-1#24



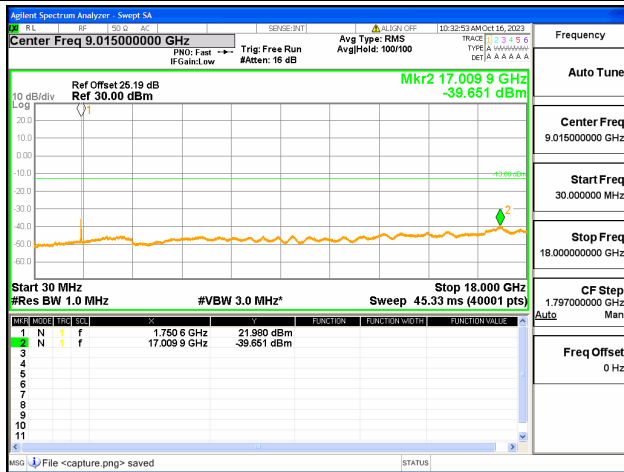
66B / 10+5MHz / QPSK / Mid CH / 1#49-1#0



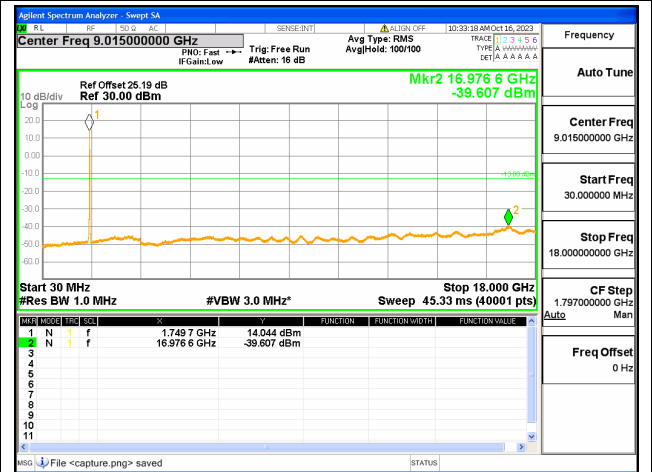
66B / 10+5MHz / QPSK / Mid CH / 50#0-25#0



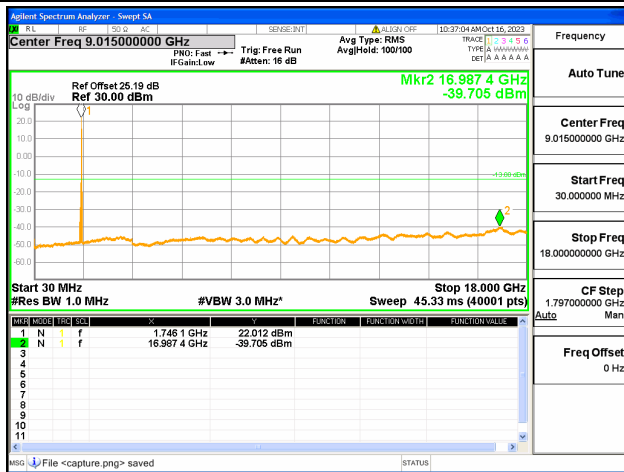
66B / 5+15MHz / QPSK / Mid CH / 1#0-1#74



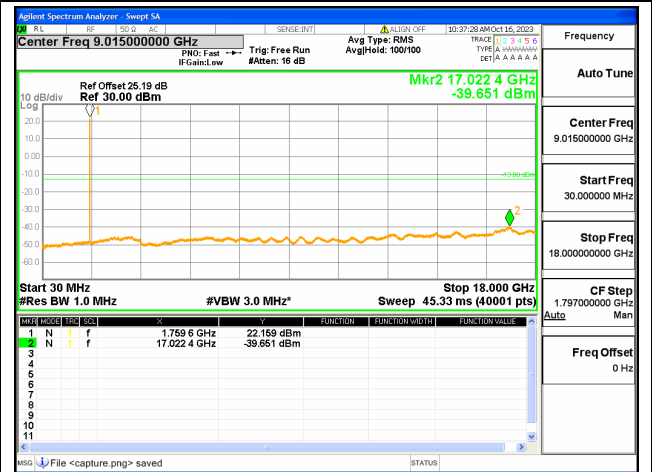
66B / 5+15MHz / QPSK / Mid CH / 1#24-1#0



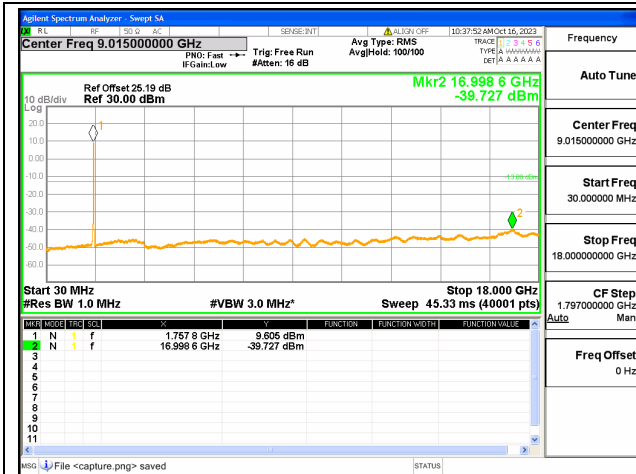
66B / 5+15MHz / QPSK / Mid CH / 25#0-75#0



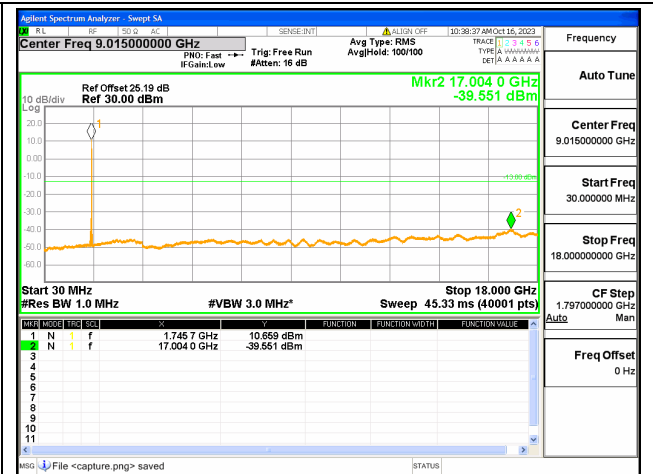
66B / 15+5MHz / QPSK / Mid CH / 1#0-1#24



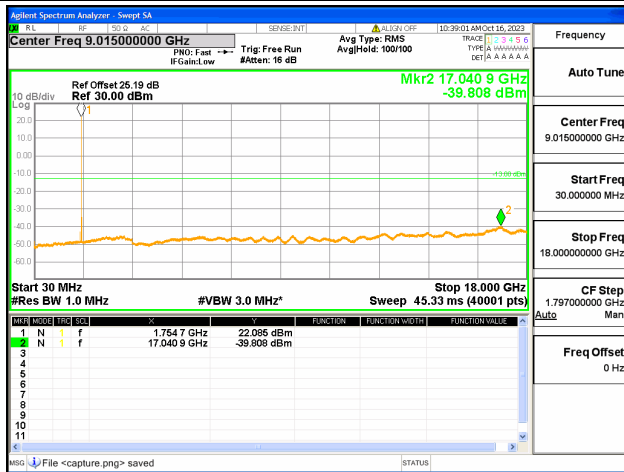
66B / 15+5MHz / QPSK / Mid CH / 1#74-1#0



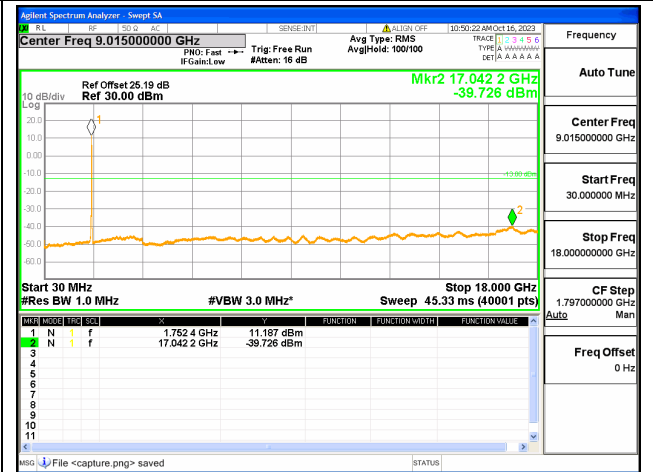
66B / 15+5MHz / QPSK / Mid CH / 75#0-25#0



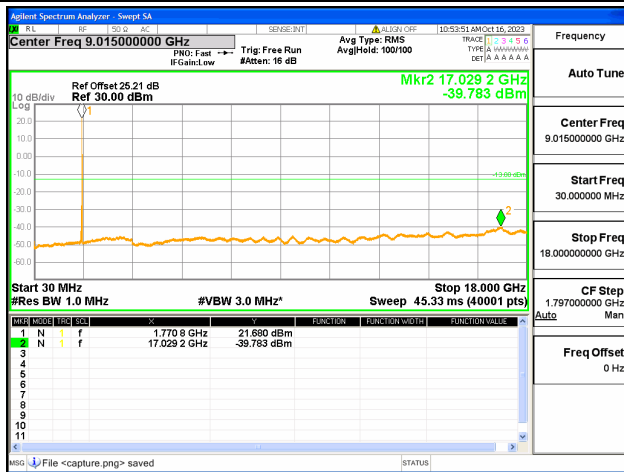
66B / 10+10MHz / QPSK / Mid CH / 1#0-1#49



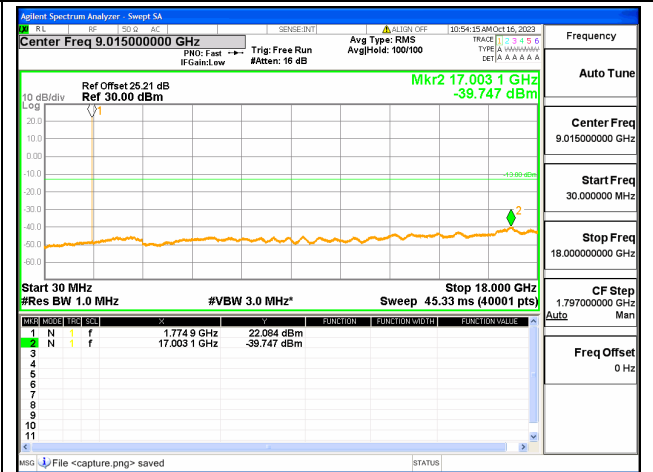
66B / 10+10MHz / QPSK / Mid CH / 1#49-1#0



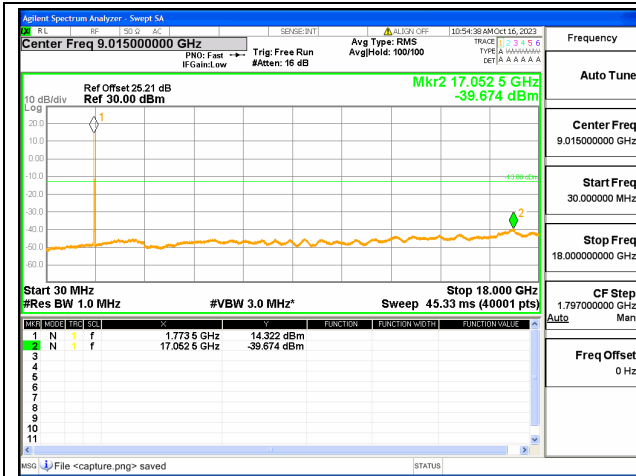
66B / 10+10MHz / QPSK / Mid CH / 50#0-50#0



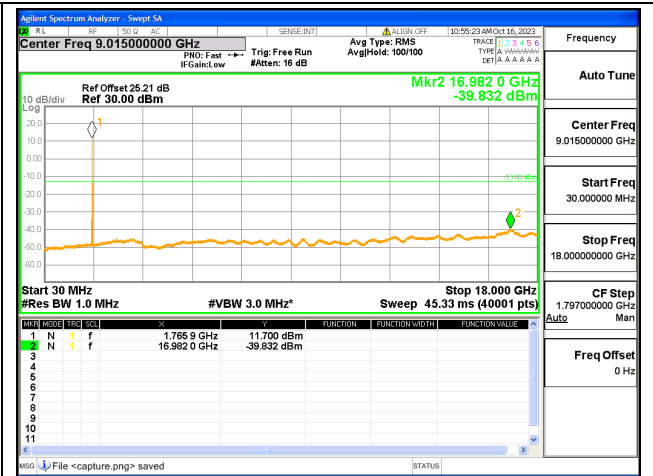
66B / 5+5MHz / QPSK / High CH / 1#0-1#24



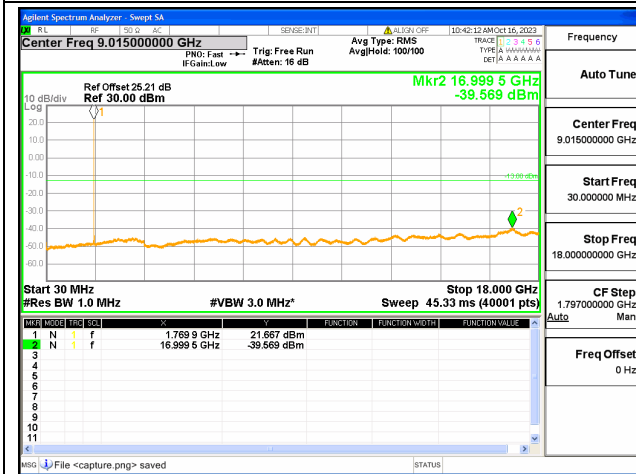
66B / 5+5MHz / QPSK / High CH / 1#24-1#0



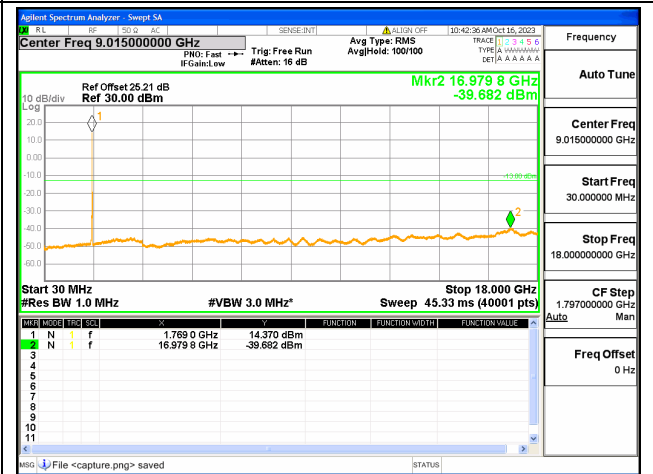
66B / 5+5MHz / QPSK / High CH / 25#0-25#0



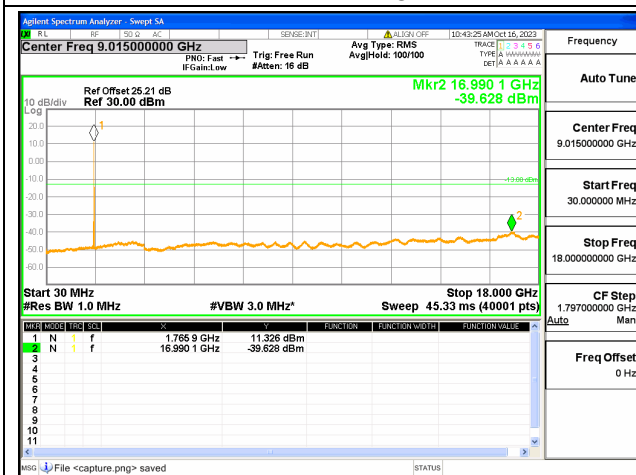
66B / 5+10MHz / QPSK / High CH / 1#0-1#49



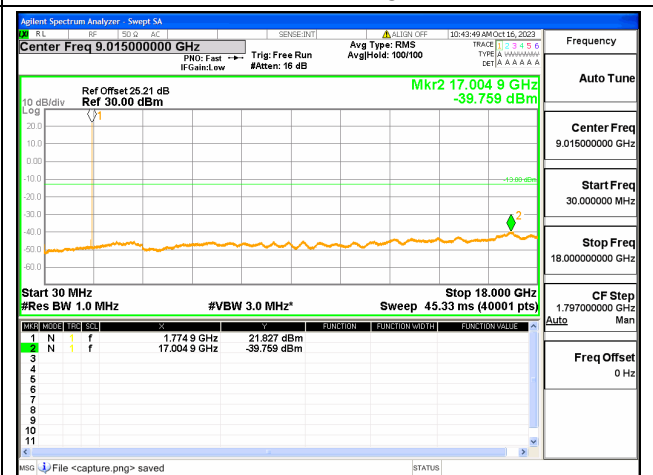
66B / 5+10MHz / QPSK / High CH / 1#24-1#0



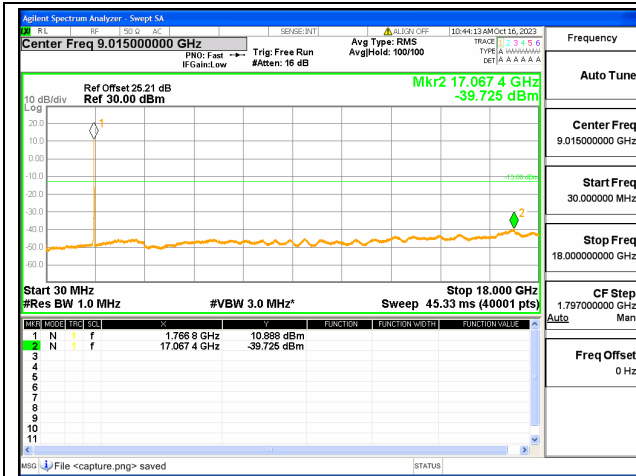
66B / 5+10MHz / QPSK / High CH / 25#0-50#0



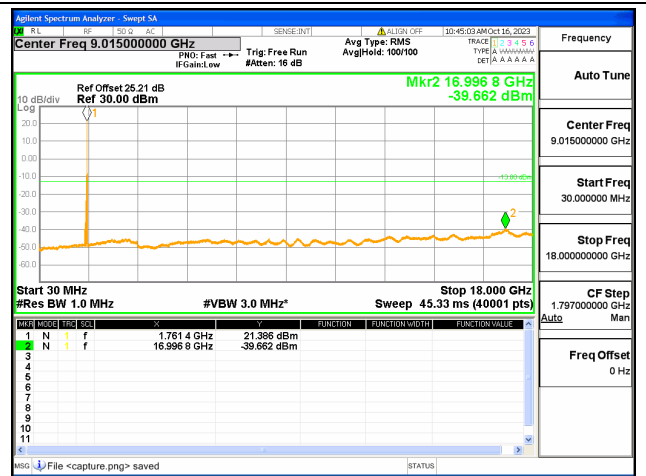
66B / 10+5MHz / QPSK / High CH / 1#0-1#24



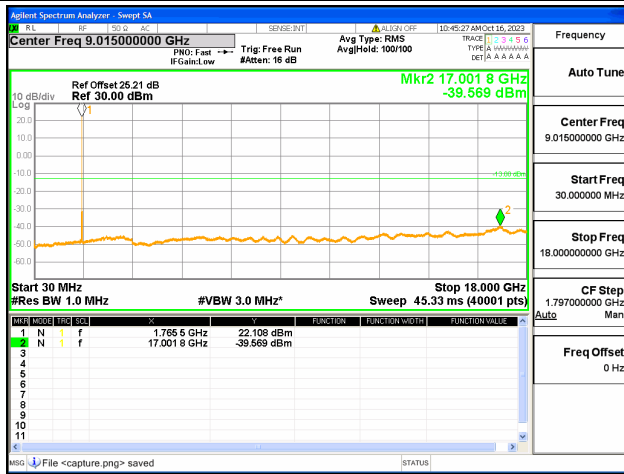
66B / 10+5MHz / QPSK / High CH / 1#49-1#0



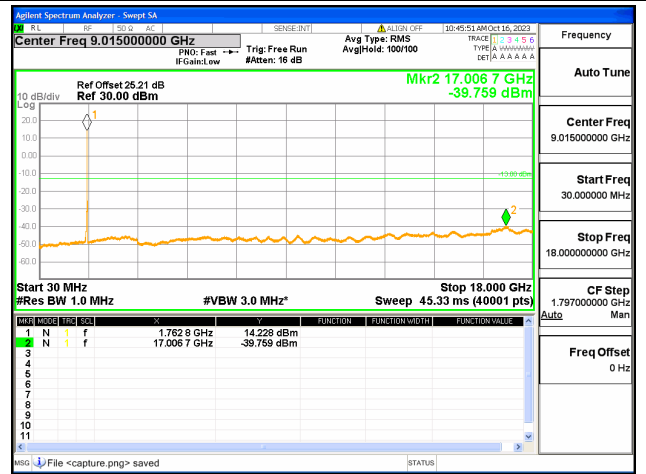
66B / 10+5MHz / QPSK / High CH / 50#0-25#0



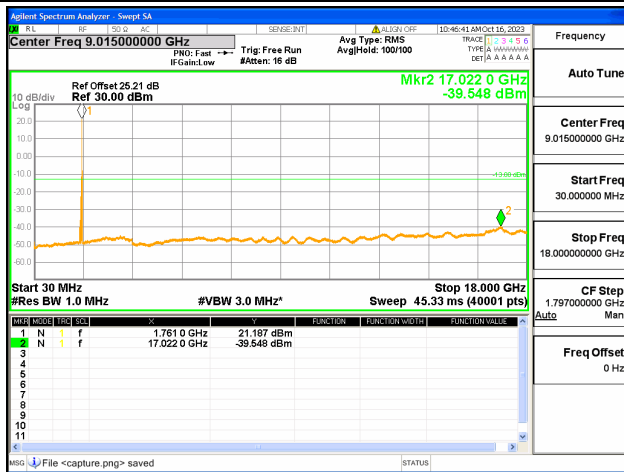
66B / 5+15MHz / QPSK / High CH / 1#0-1#74



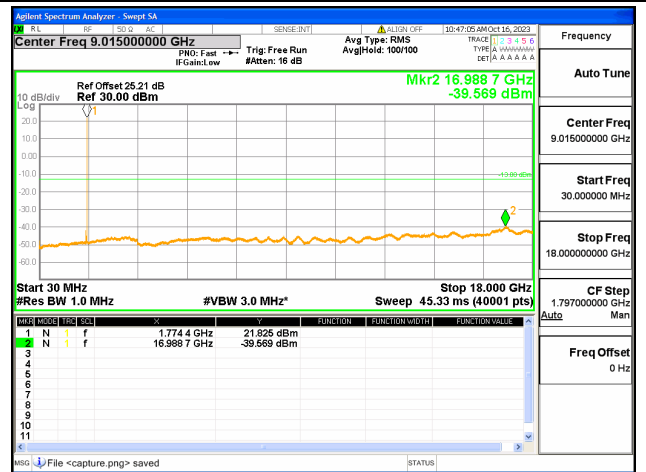
66B / 5+15MHz / QPSK / High CH / 1#24-1#0



66B / 5+15MHz / QPSK / High CH / 25#0-75#0



66B / 15+5MHz / QPSK / High CH / 1#0-1#24



66B / 15+5MHz / QPSK / High CH / 1#74-1#0