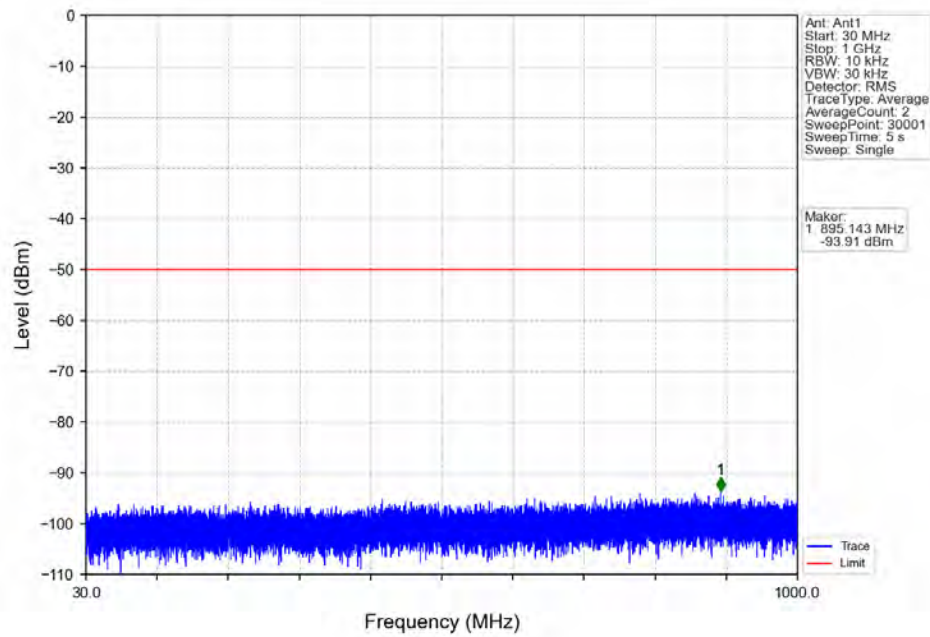
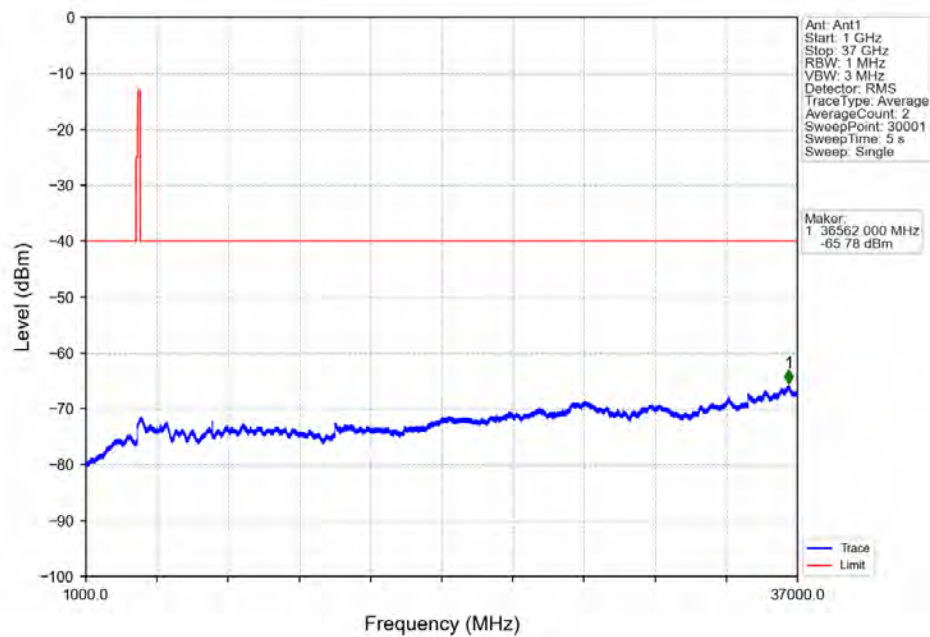


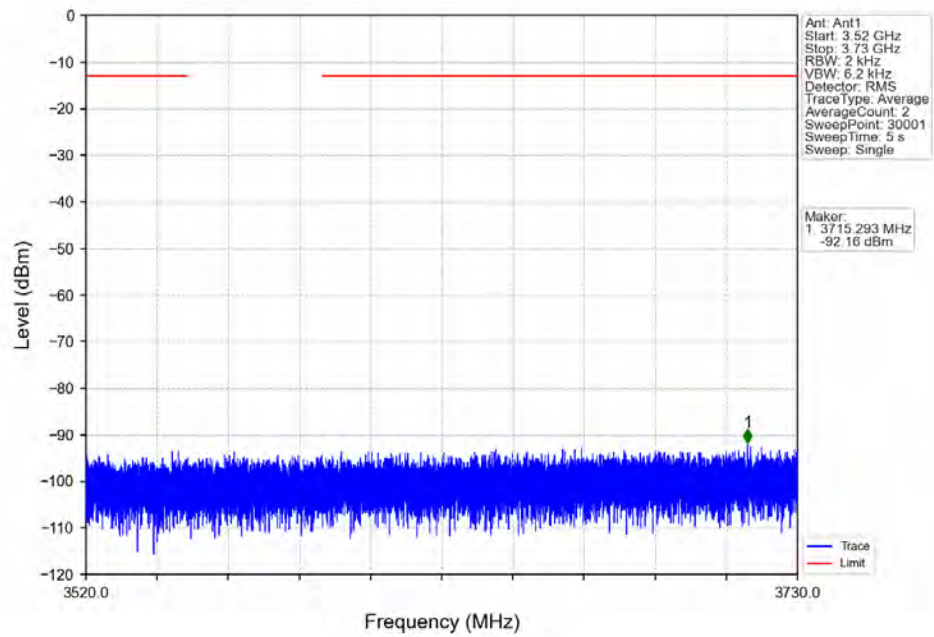
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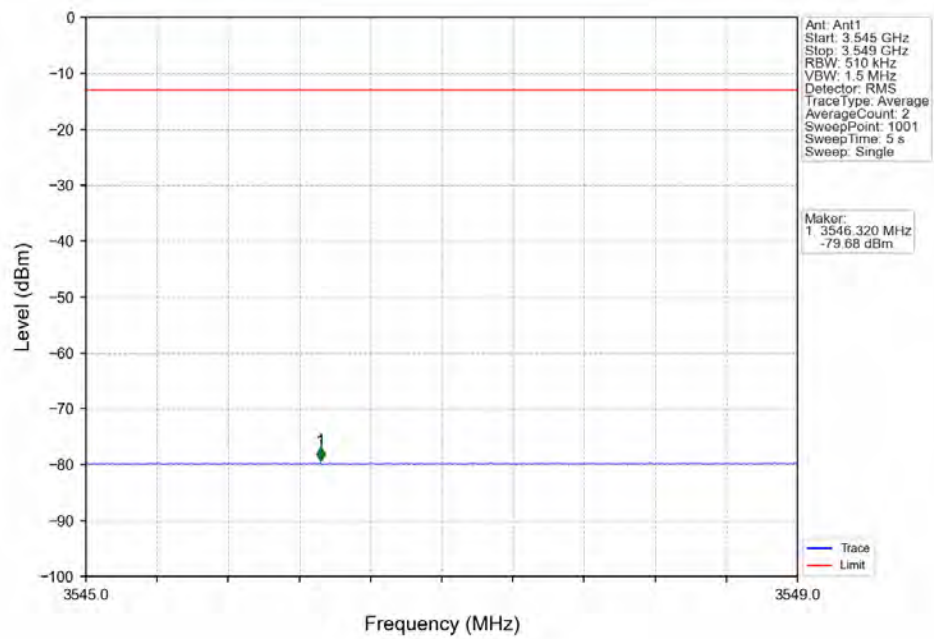
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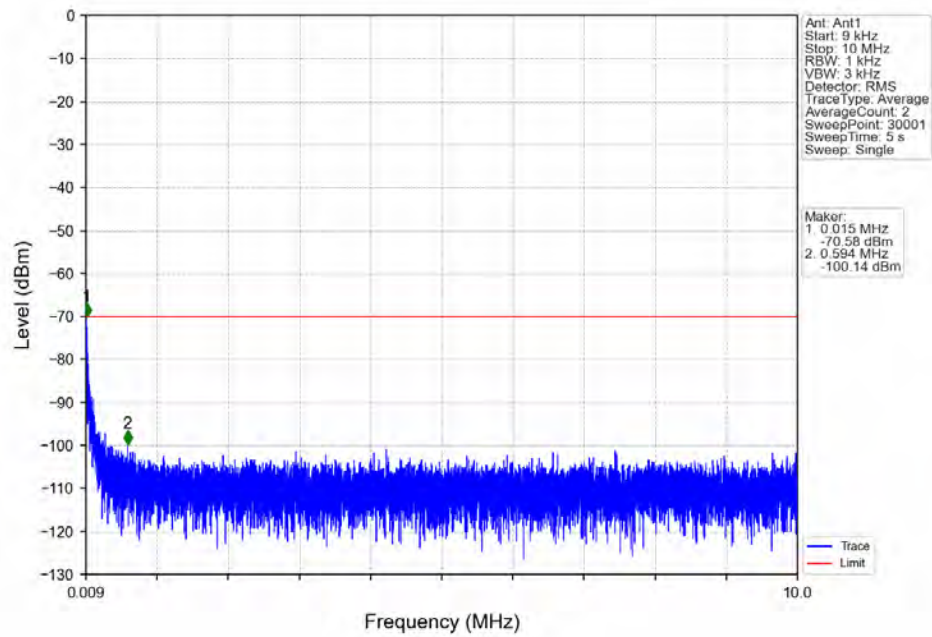
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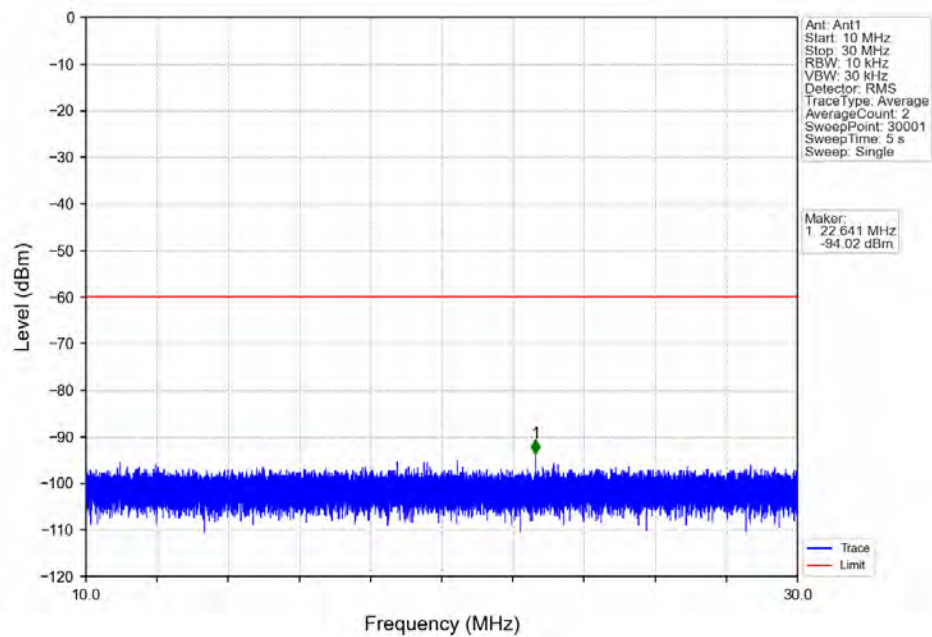
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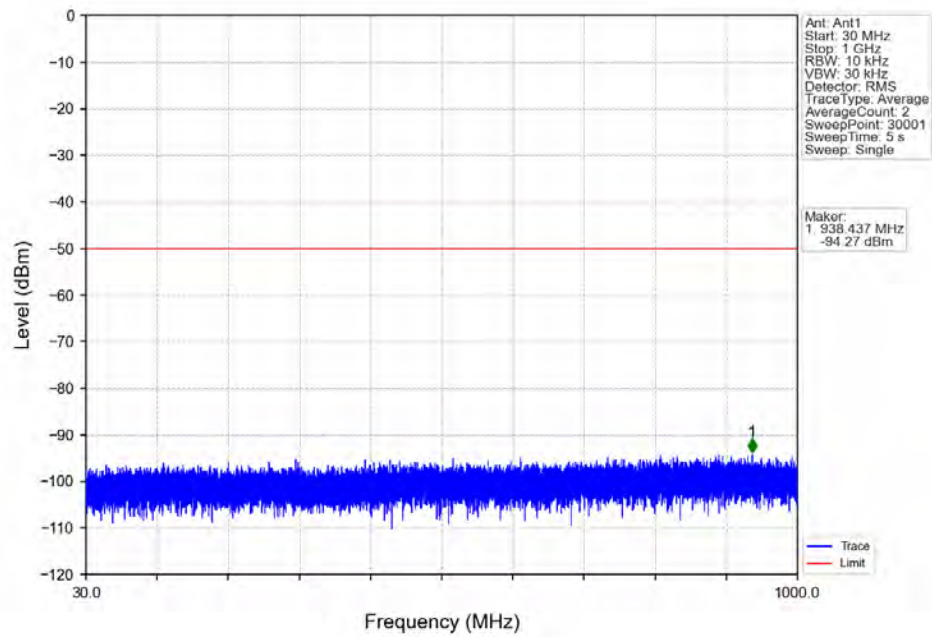
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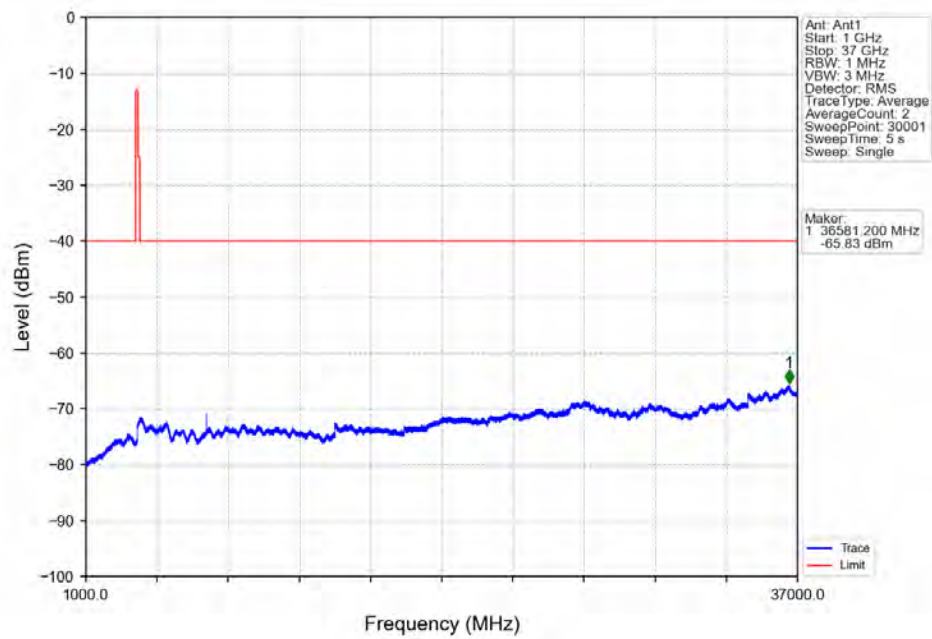
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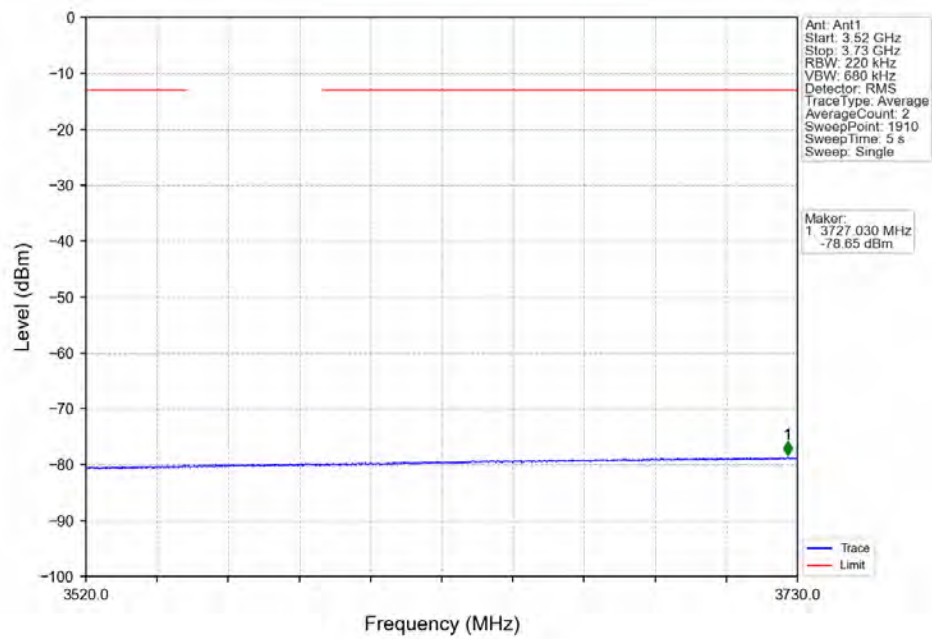
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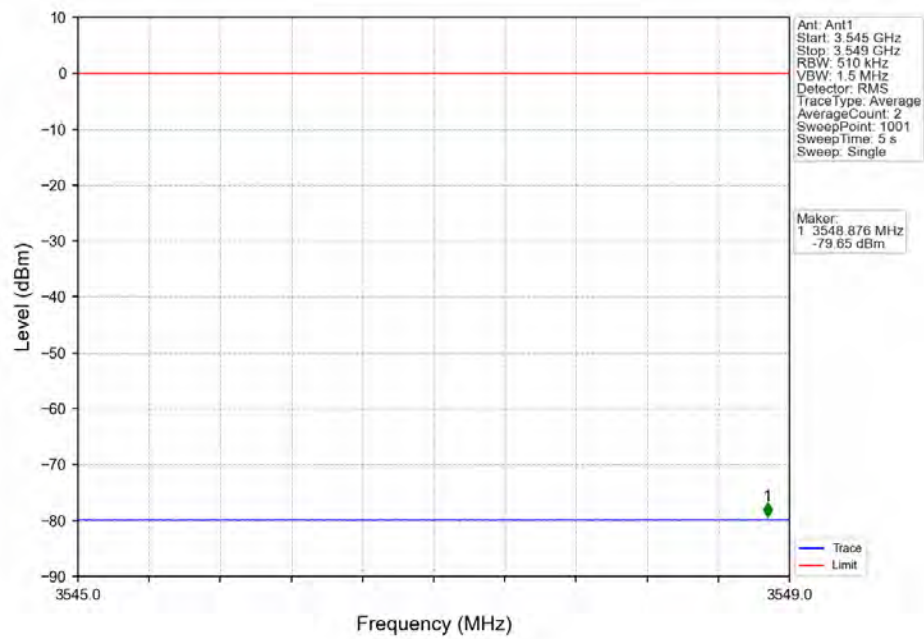
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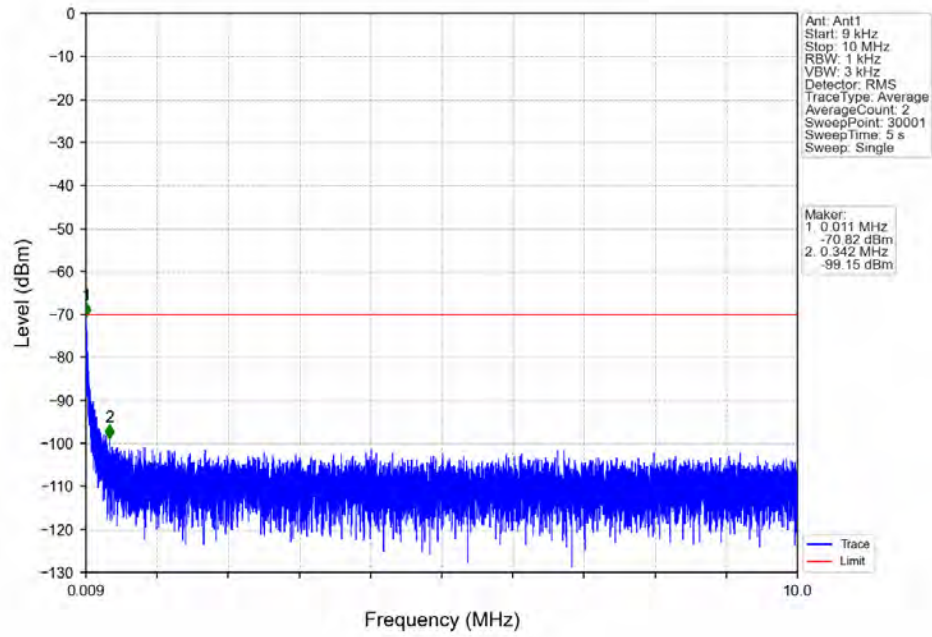
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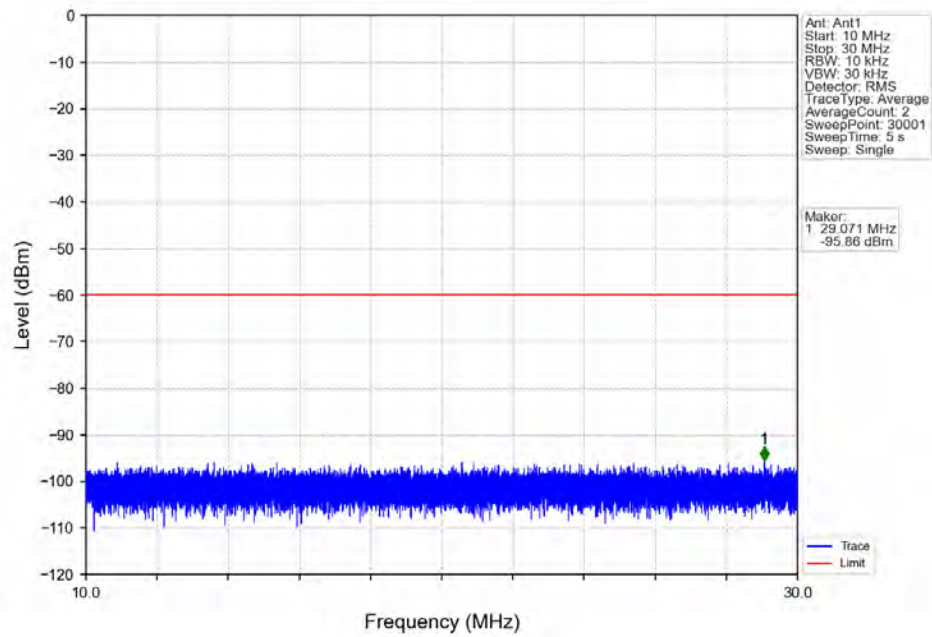
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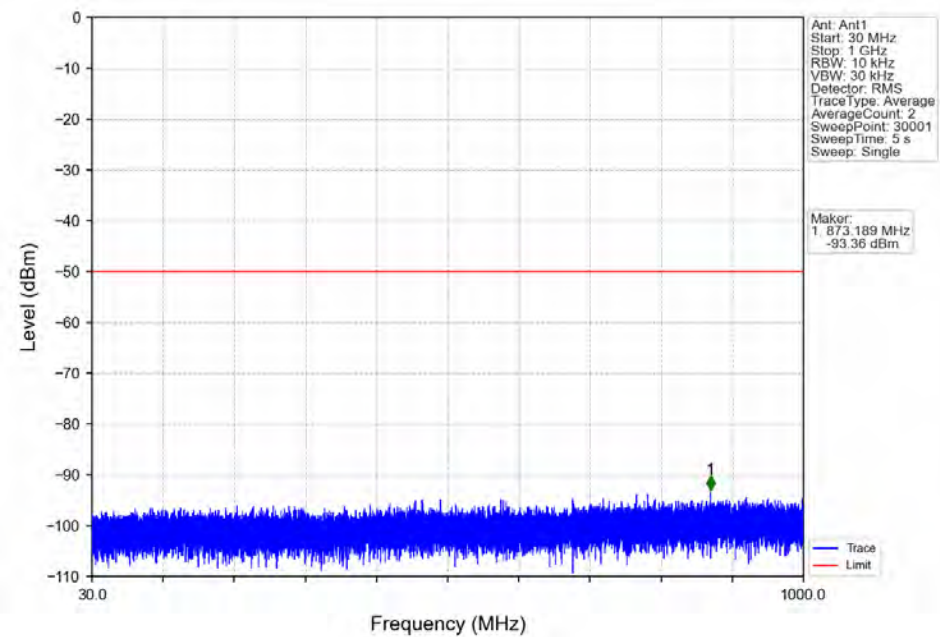
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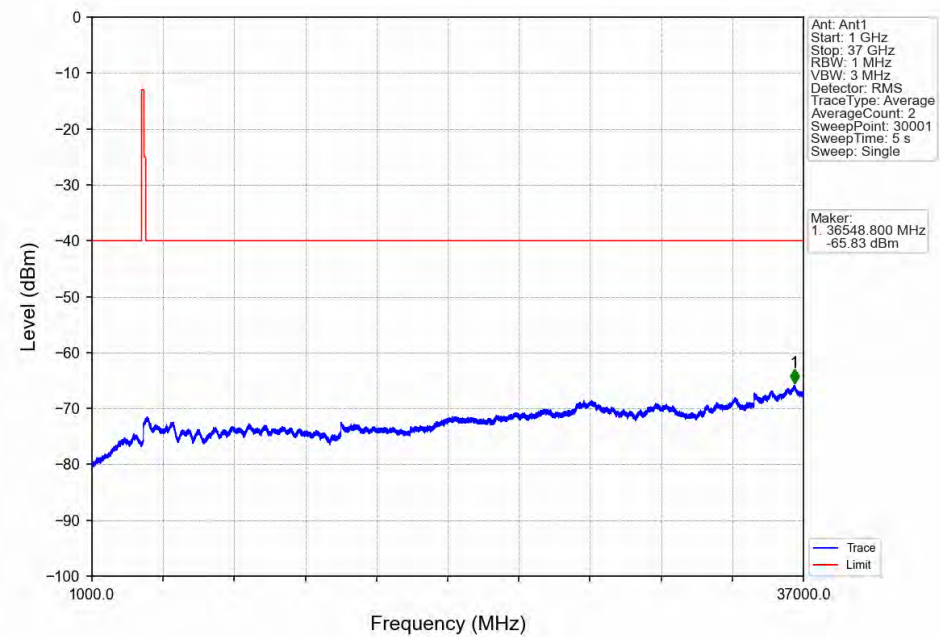
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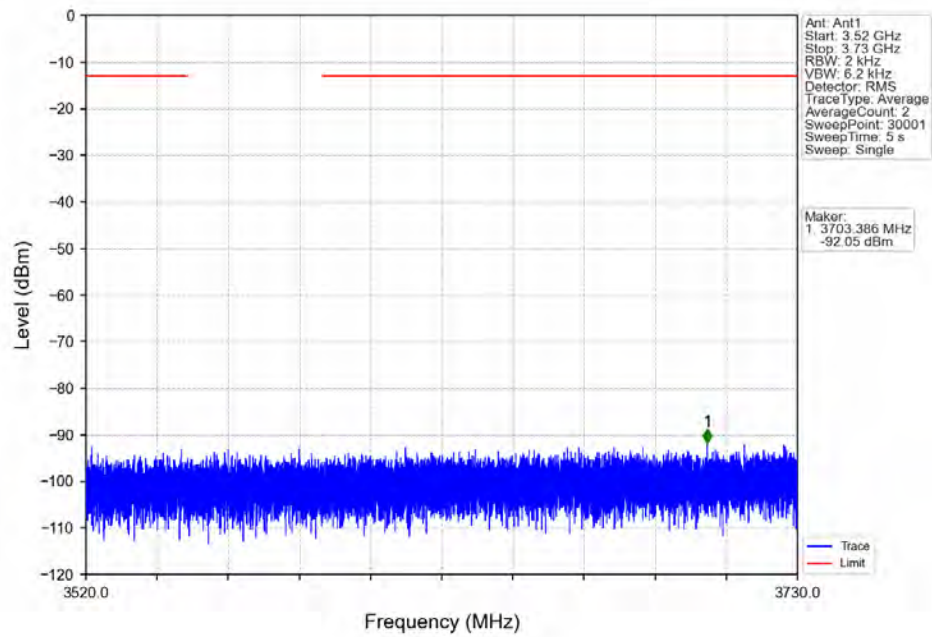
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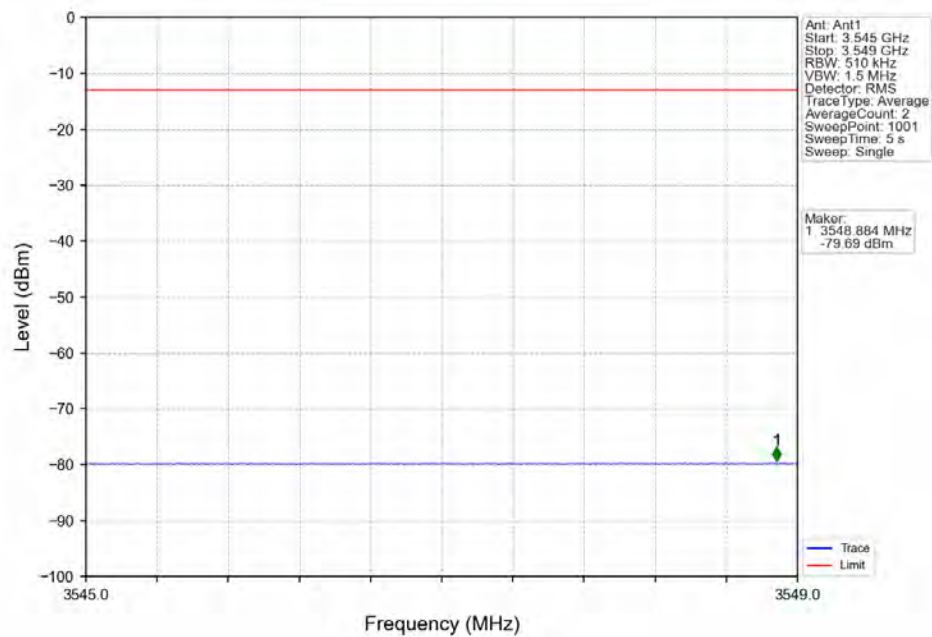
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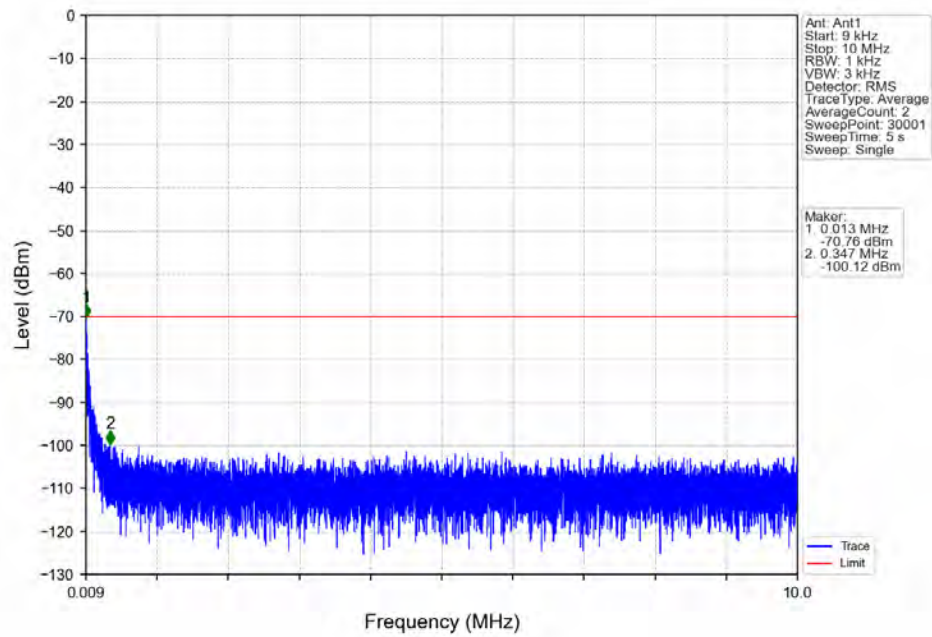
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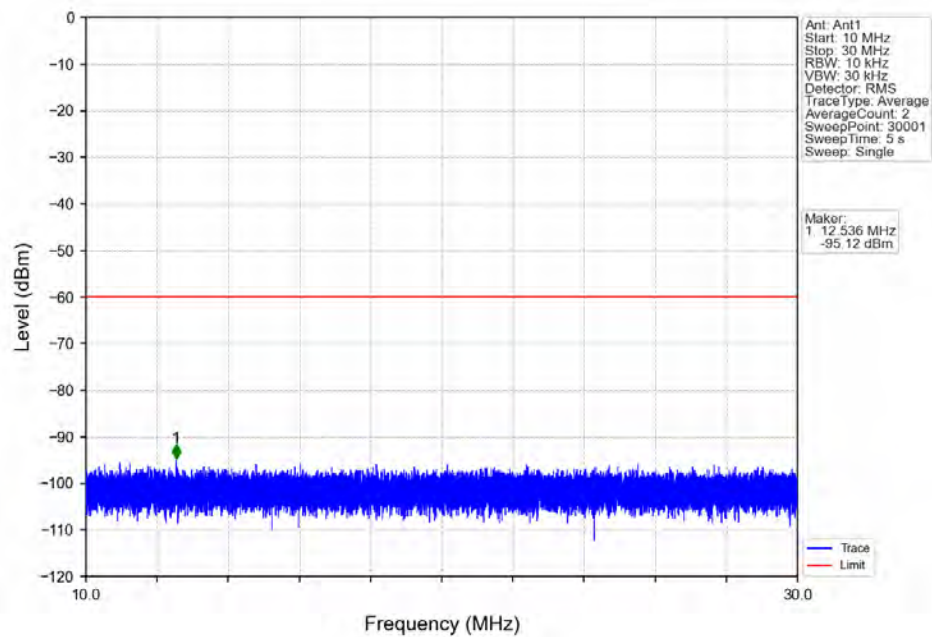
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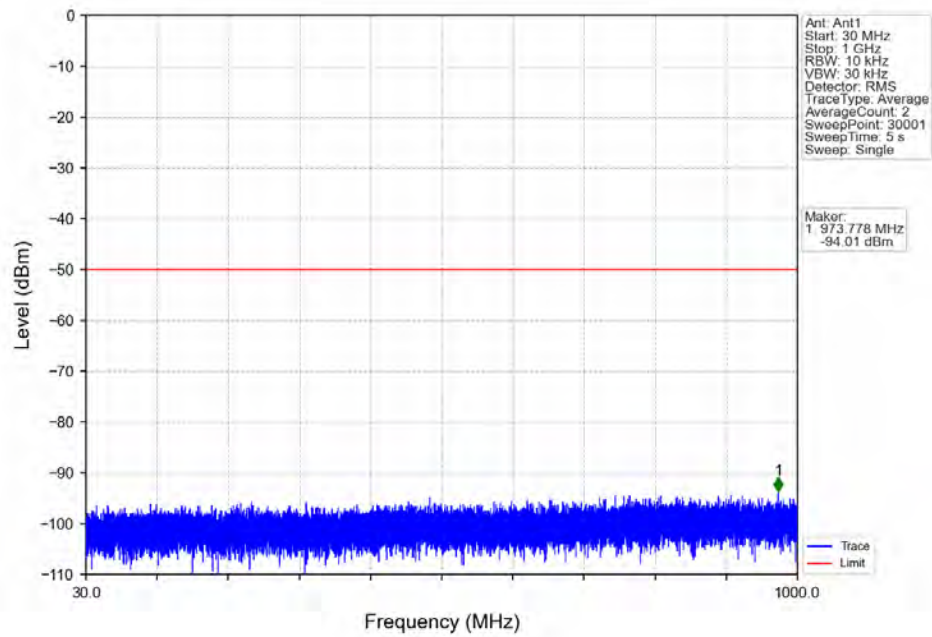
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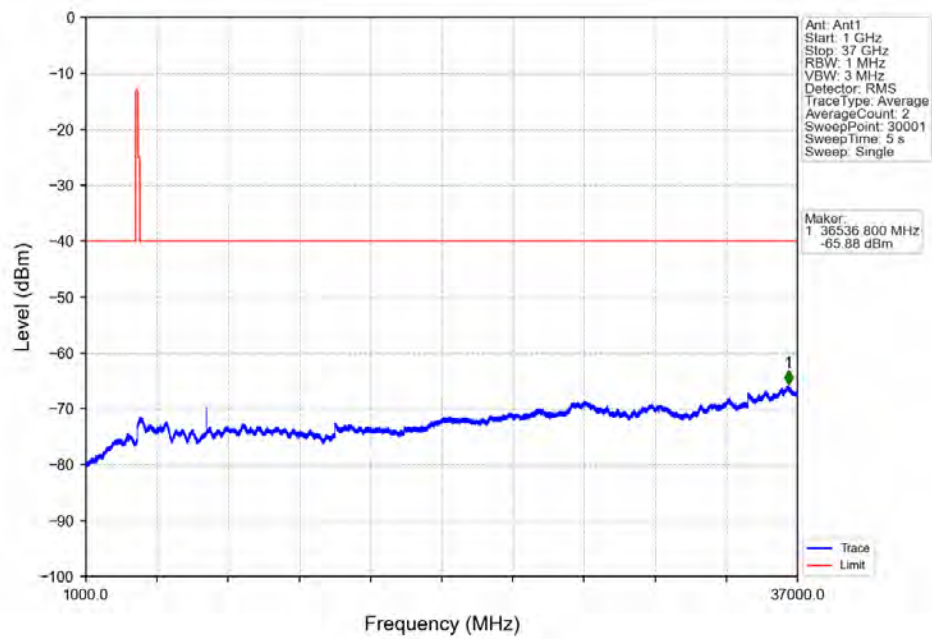
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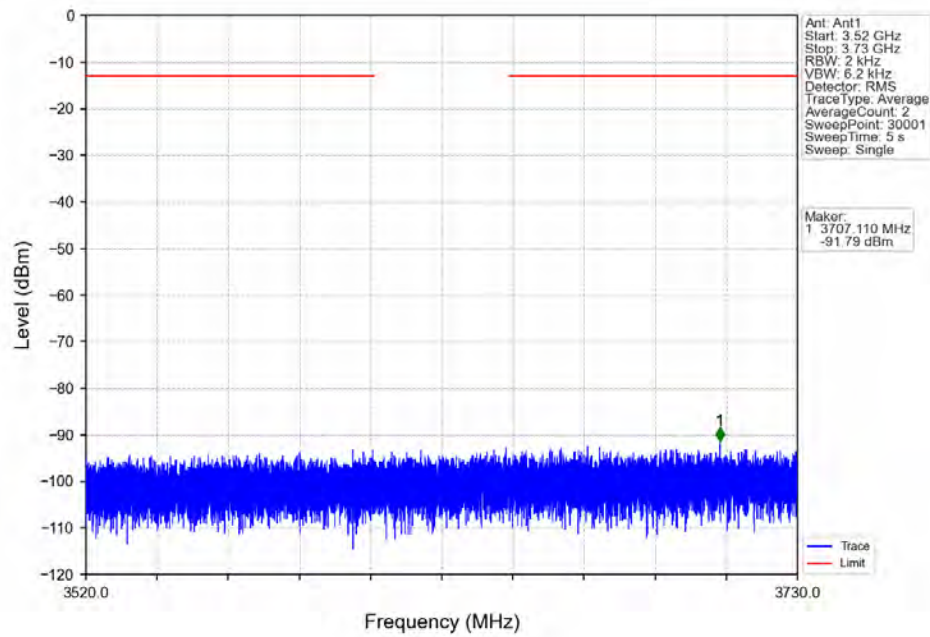
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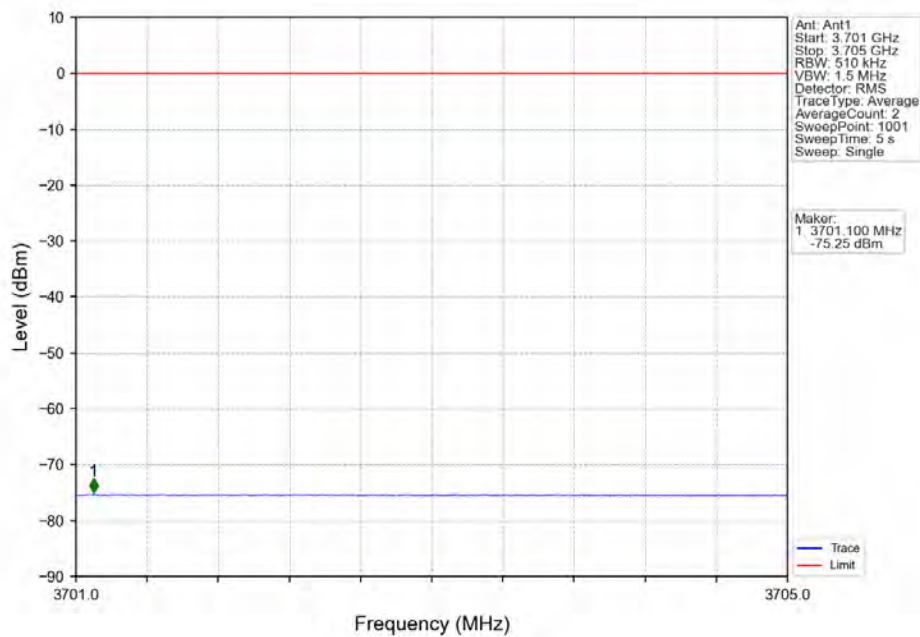
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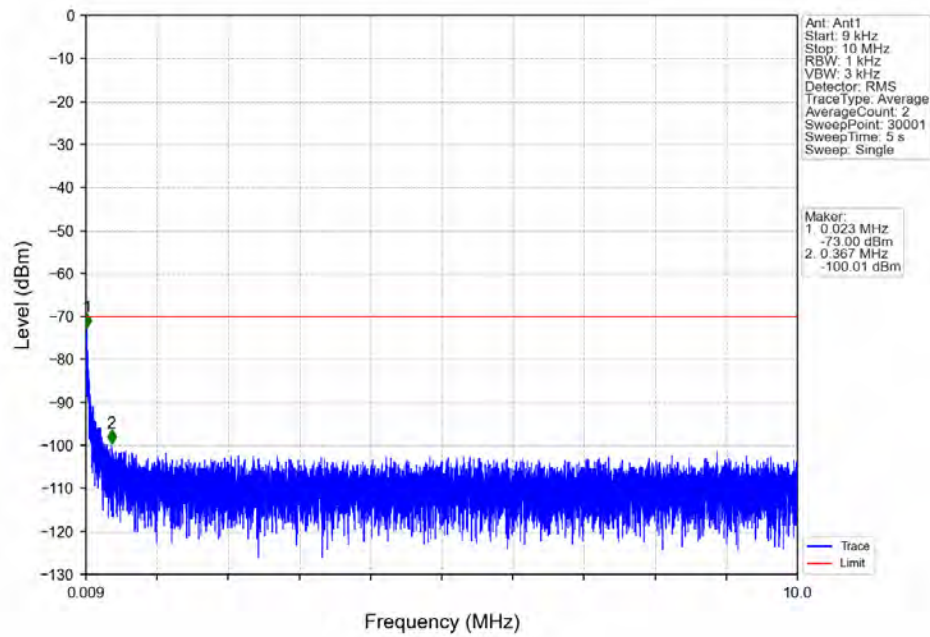
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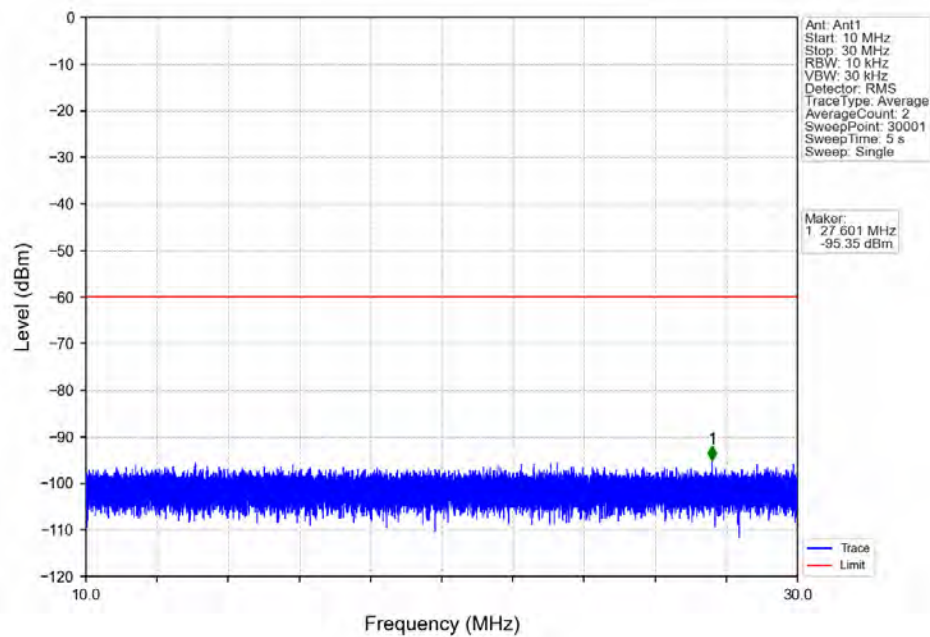
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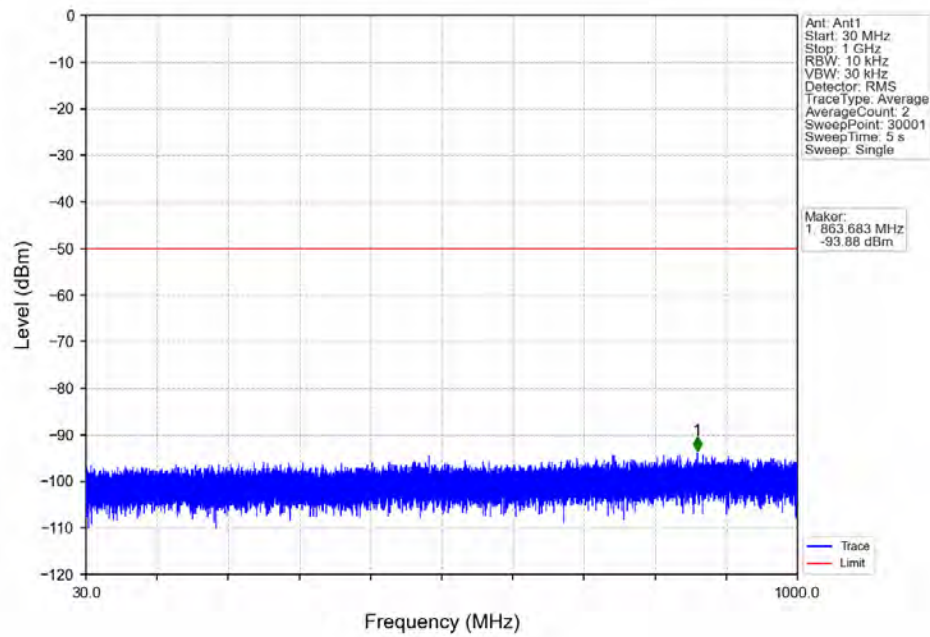
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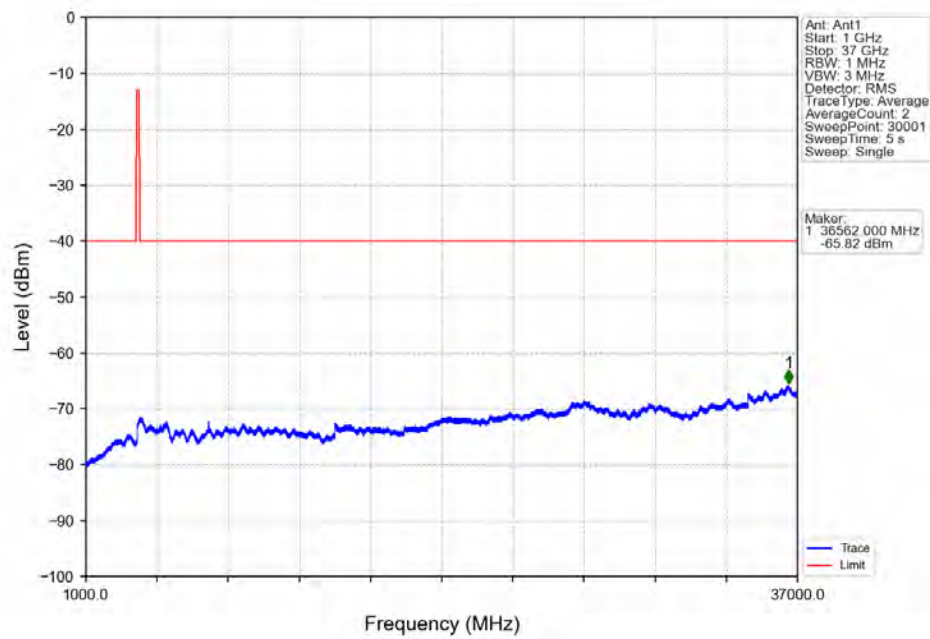
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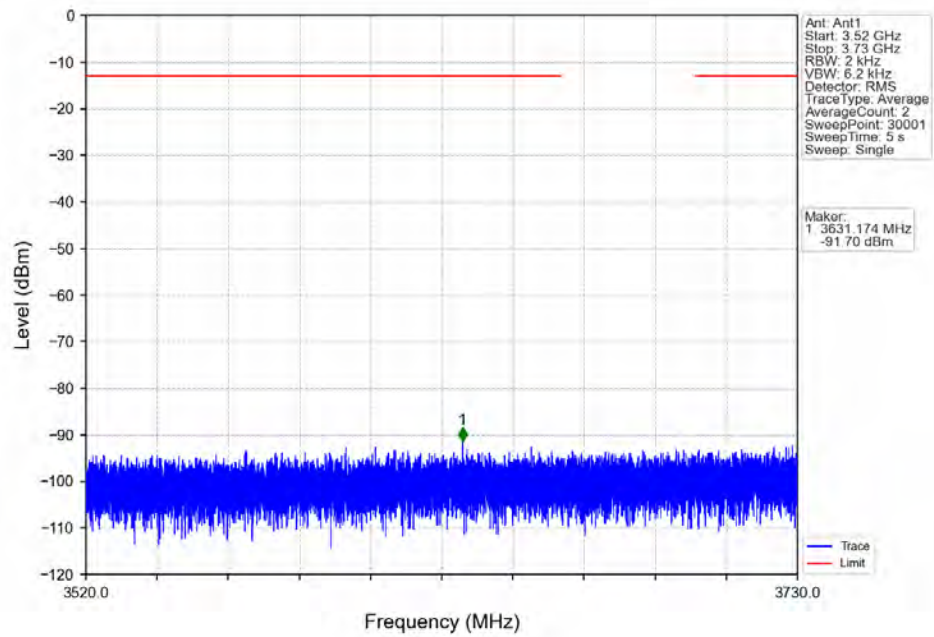
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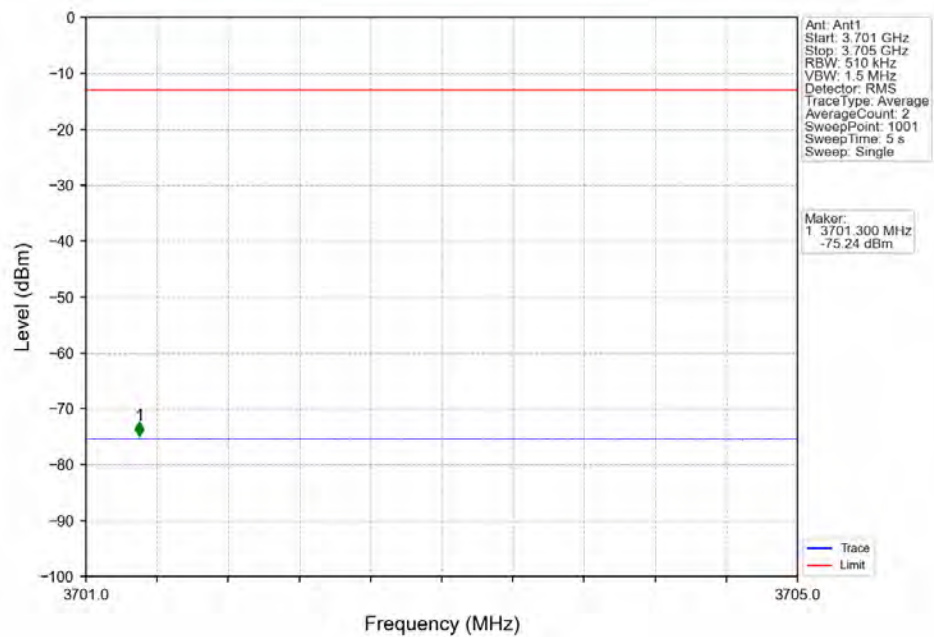
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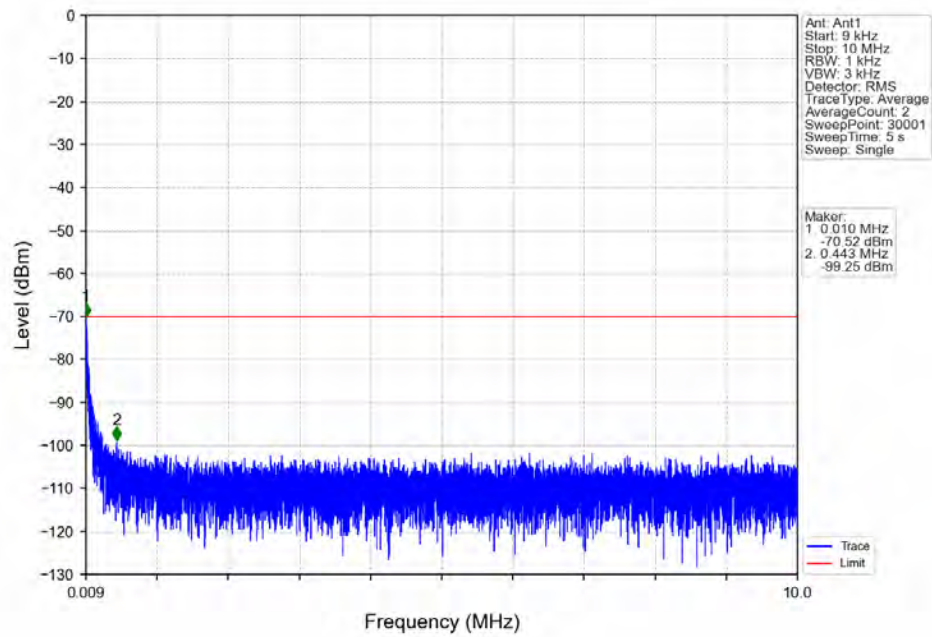
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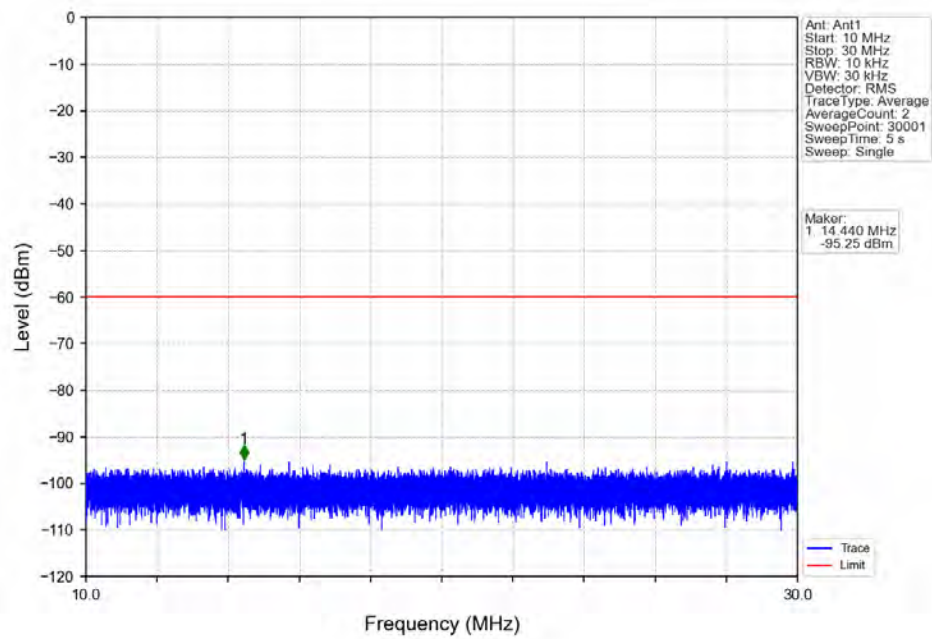
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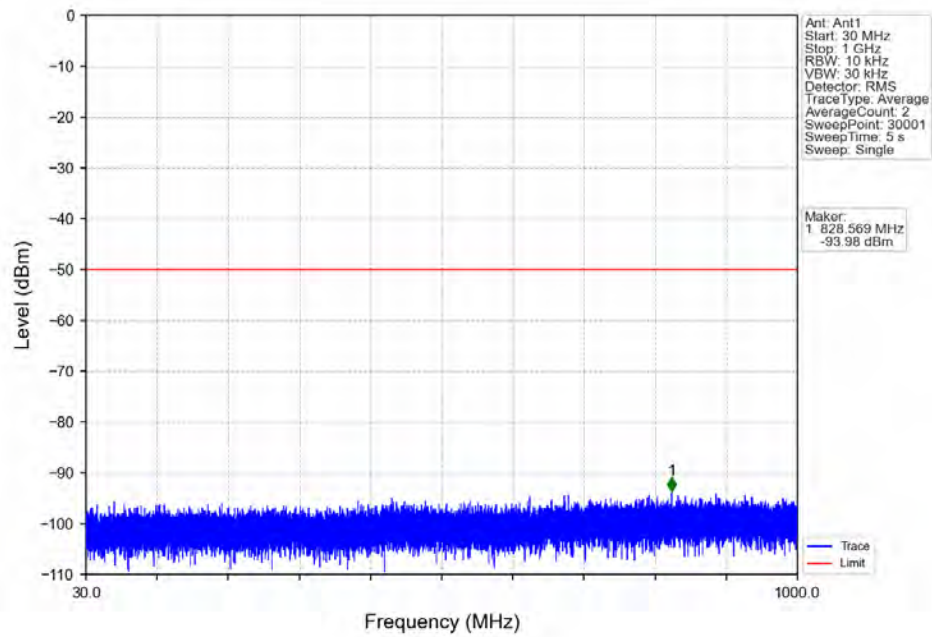
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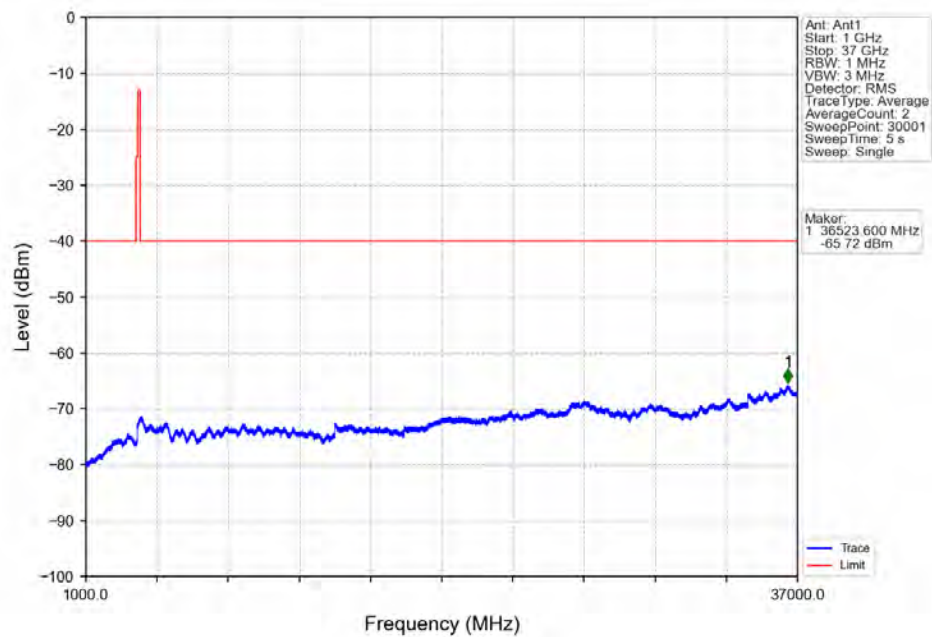
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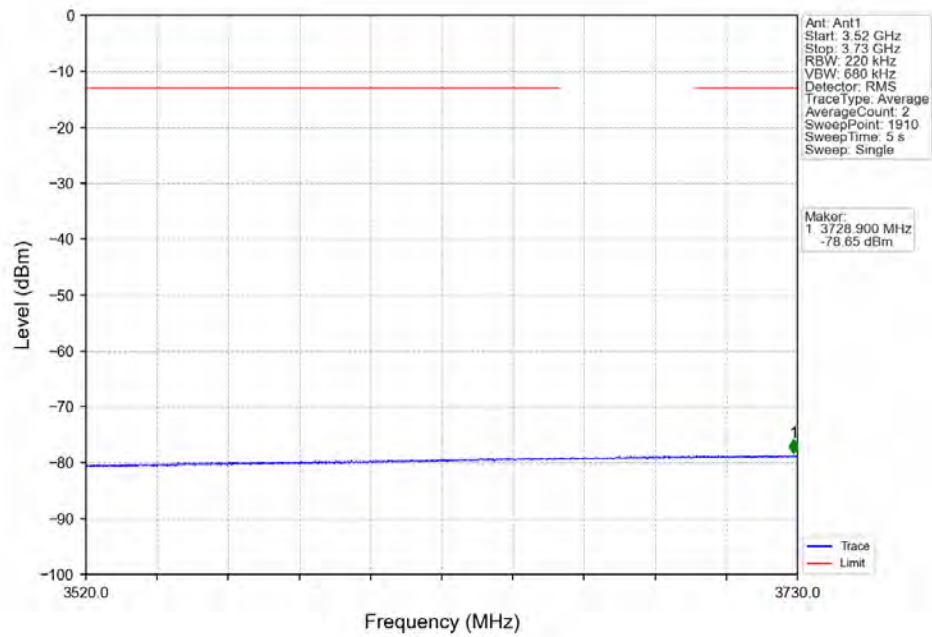
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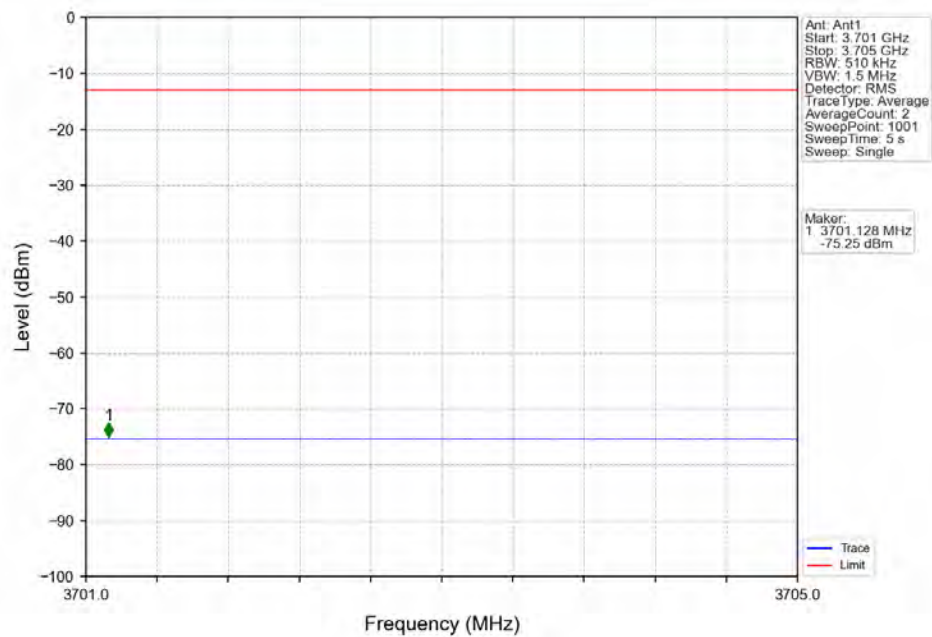
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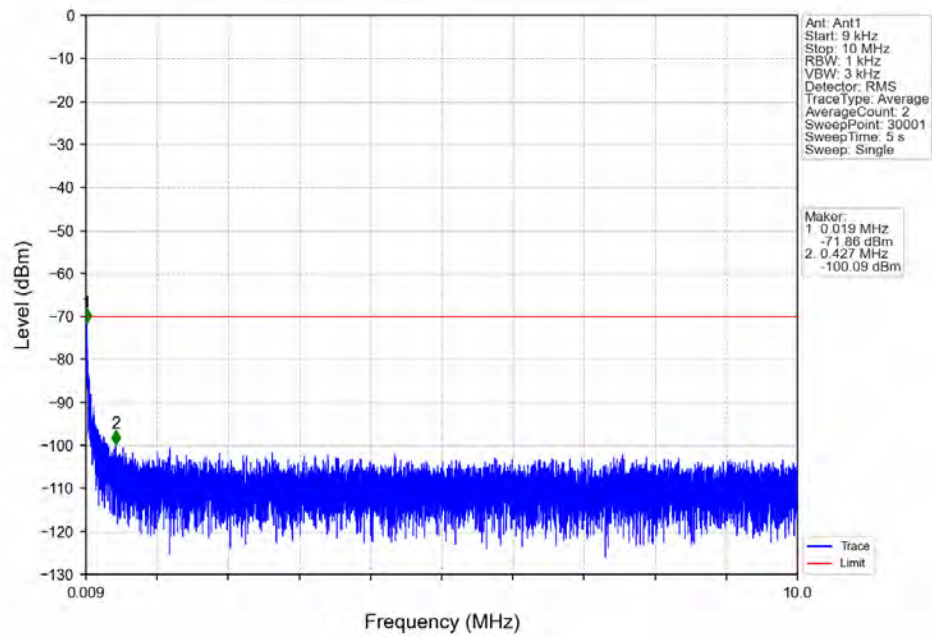
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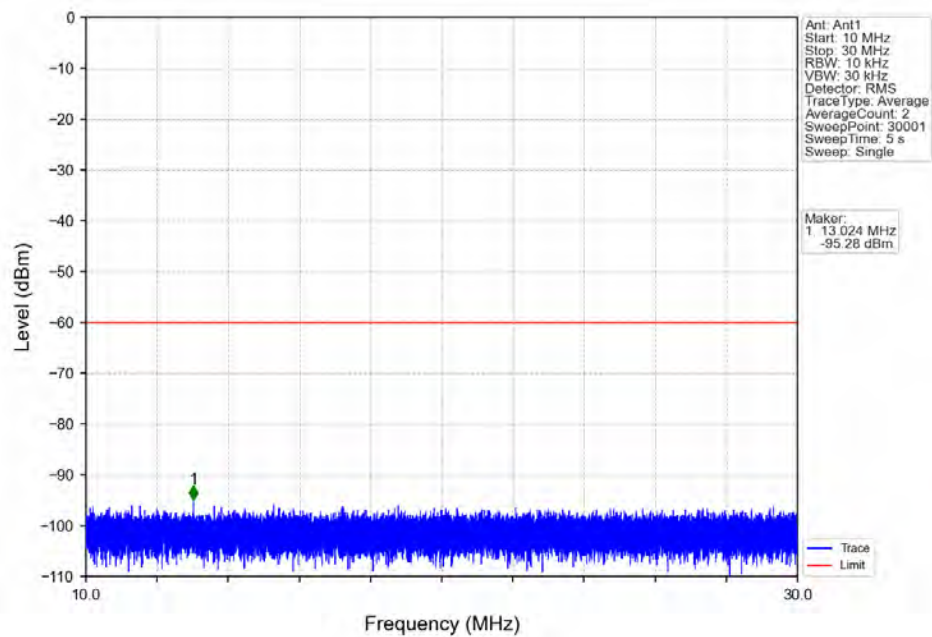
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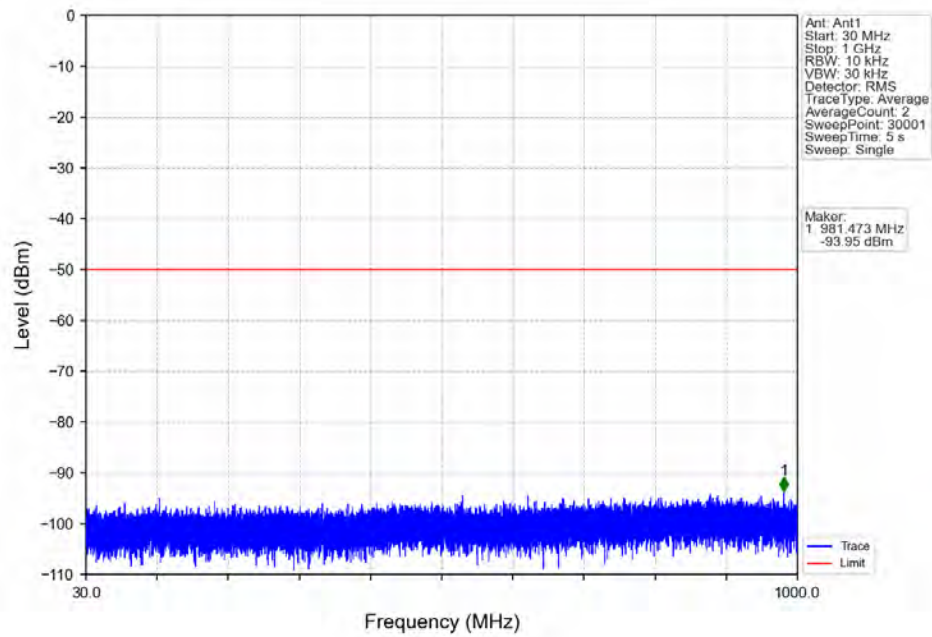
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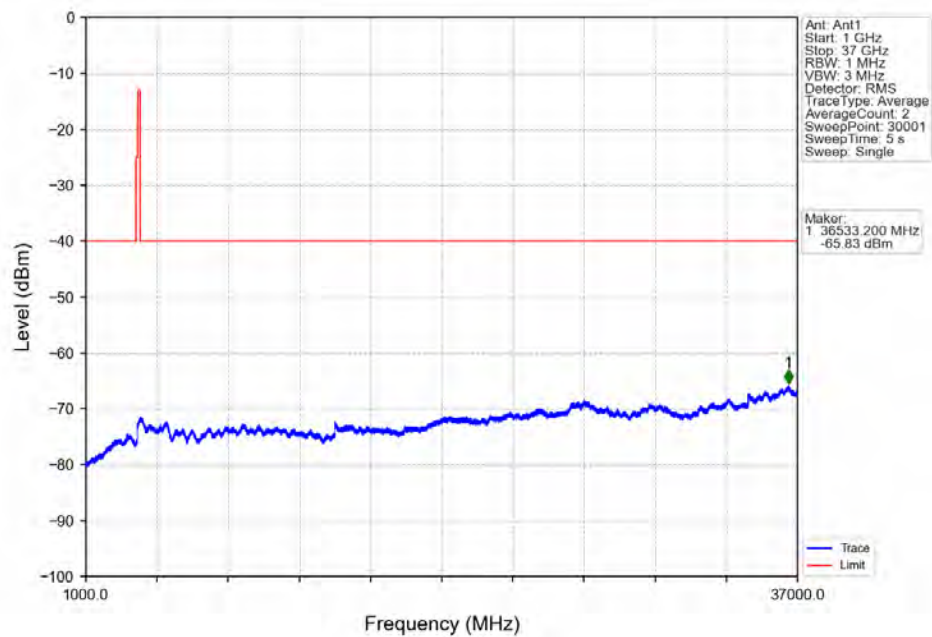
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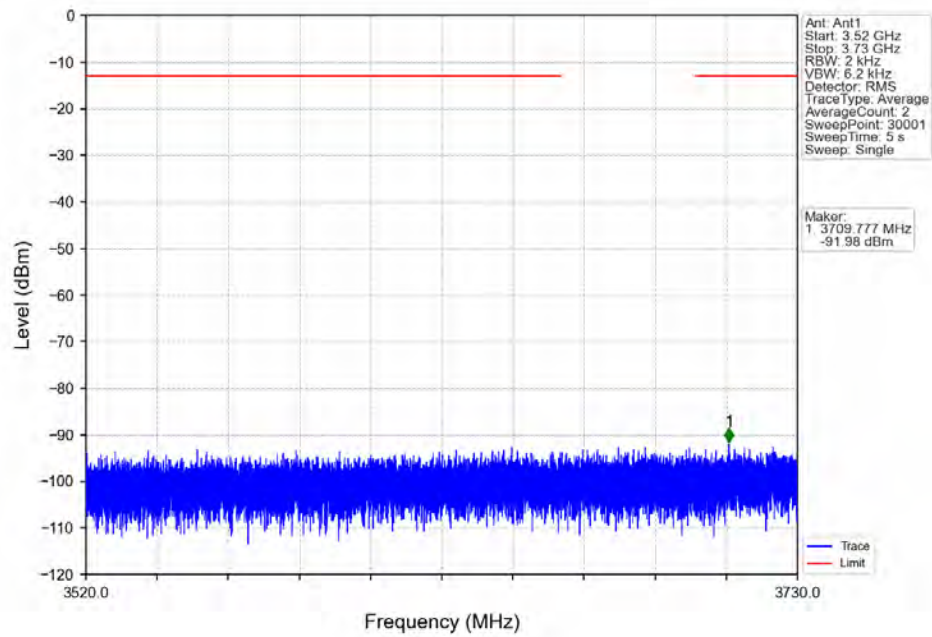
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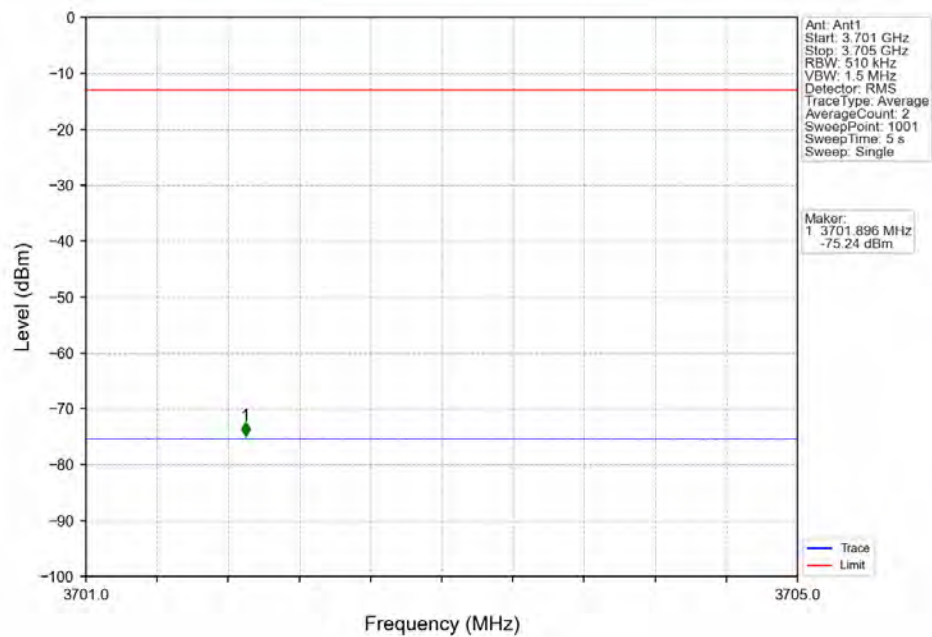
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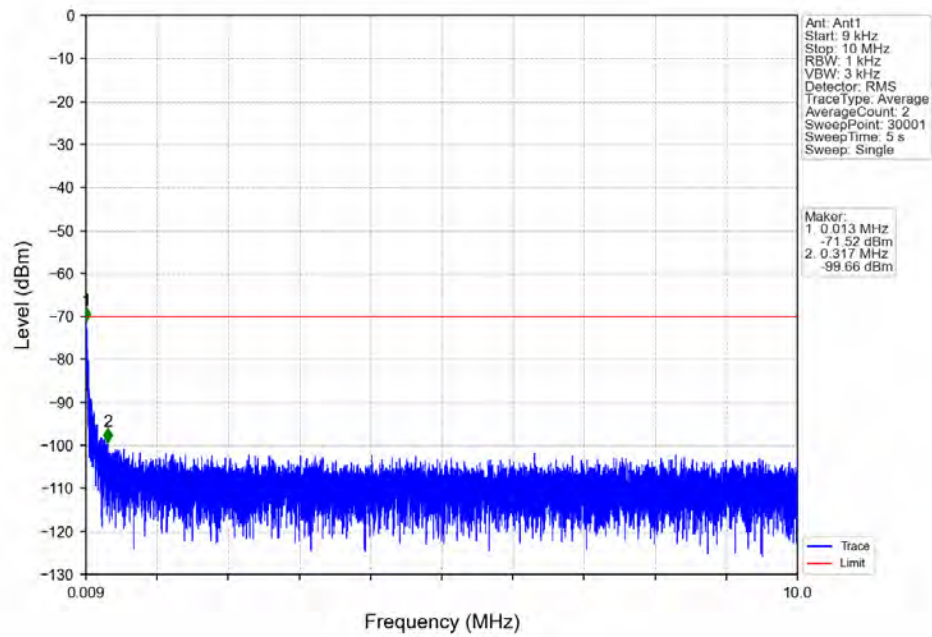
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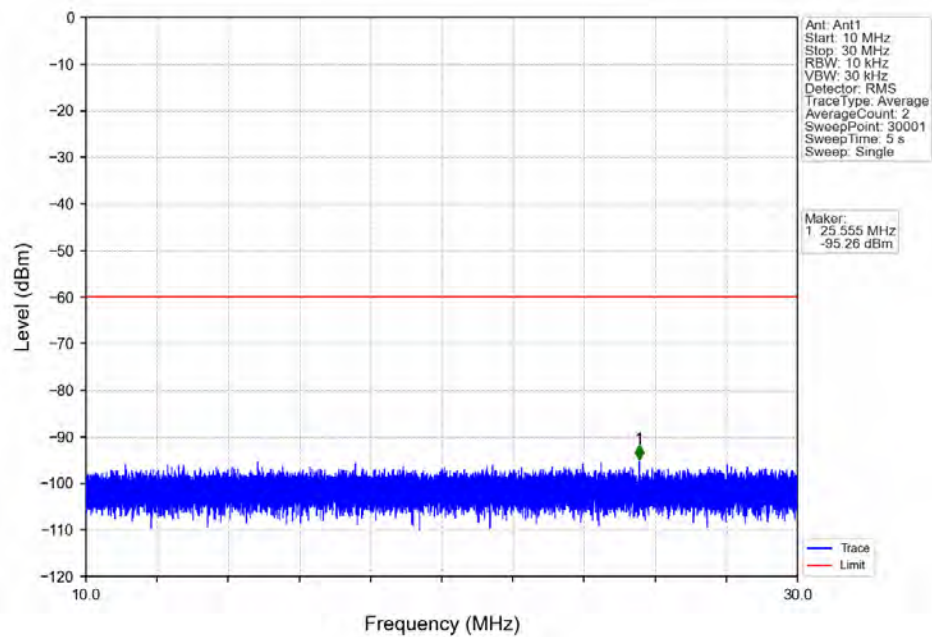
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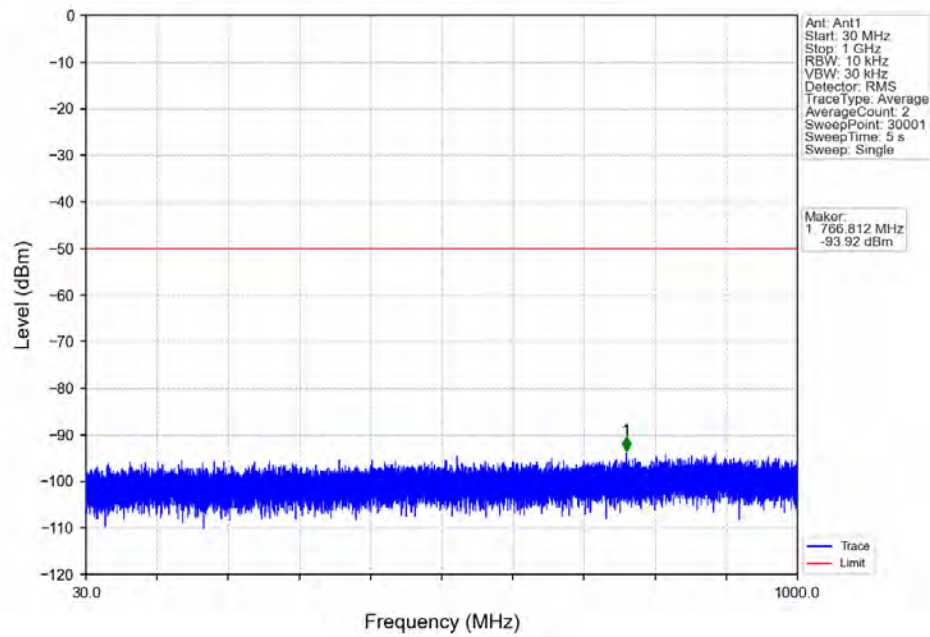
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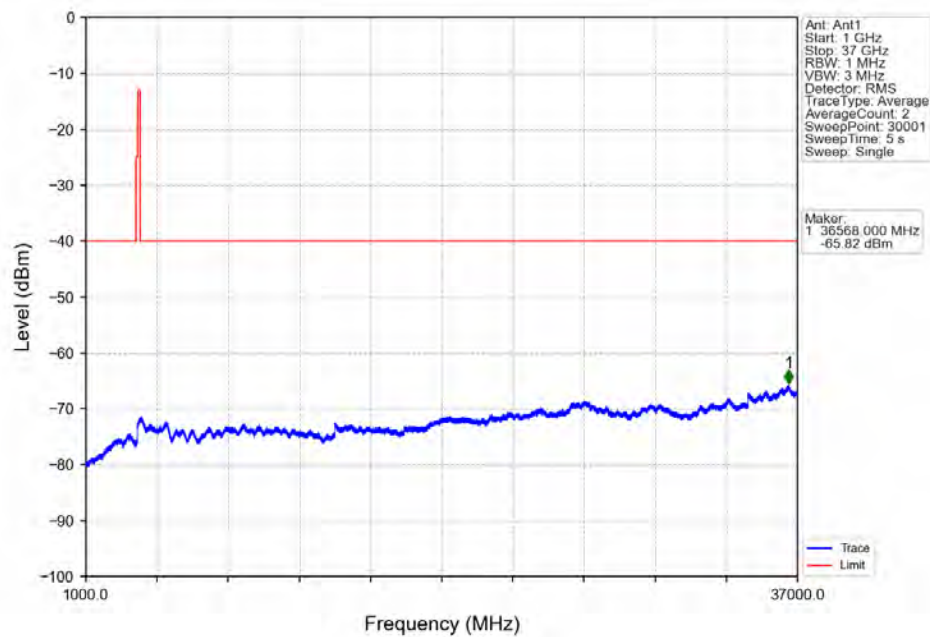
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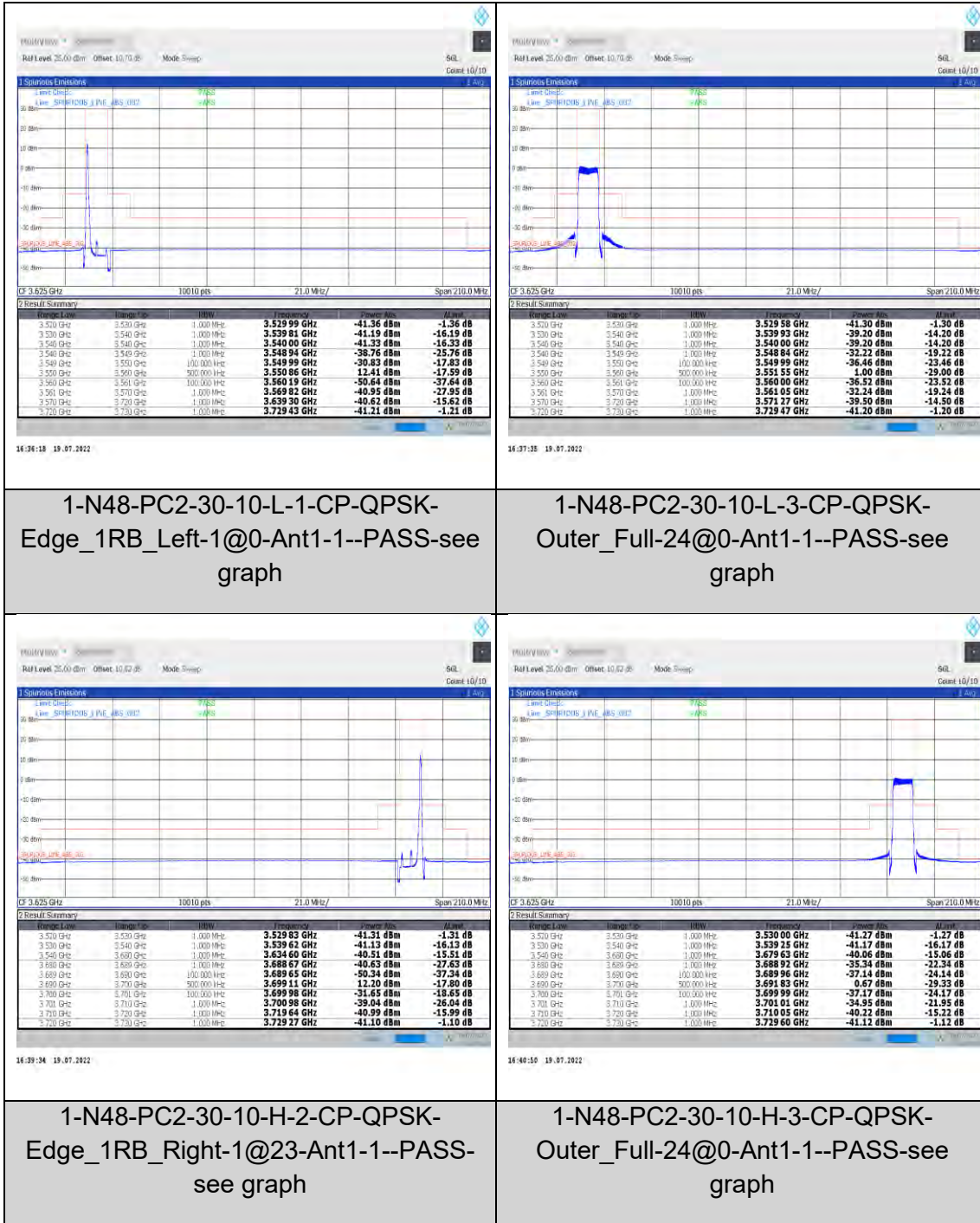


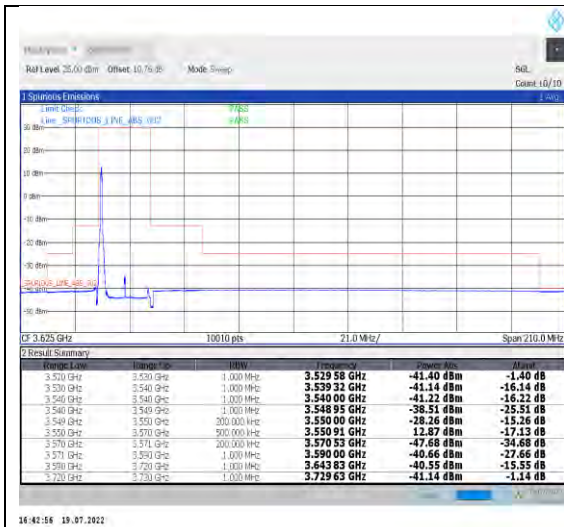
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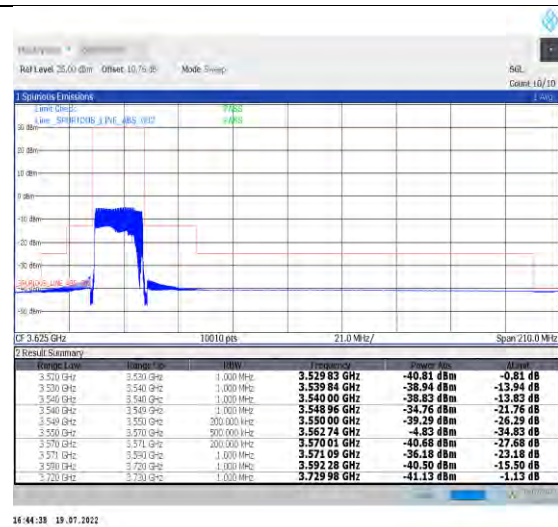
Conducted Spurious Emission for MIMO – NR

Band Edge for MIMO Test Graphs Ant1

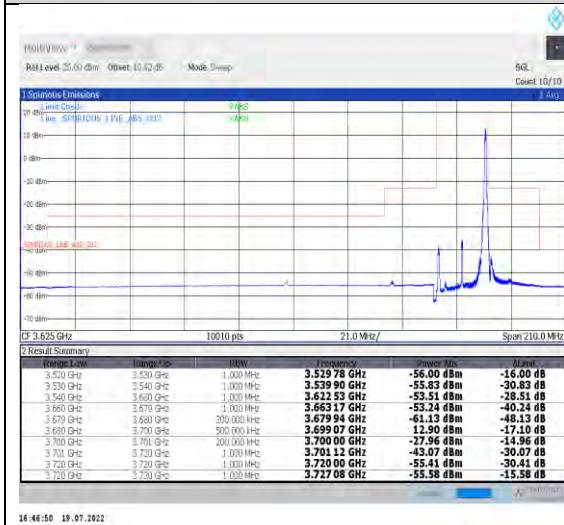




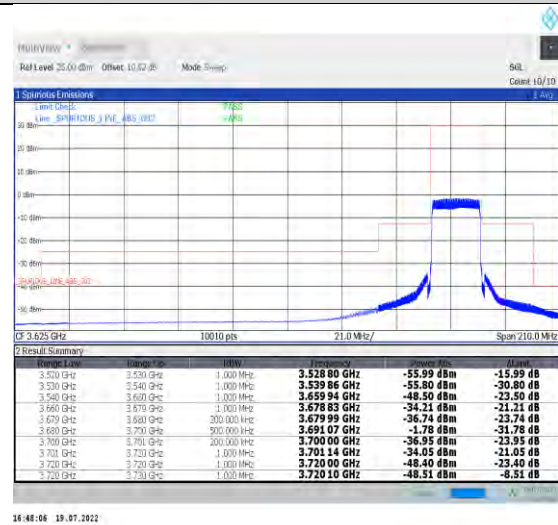
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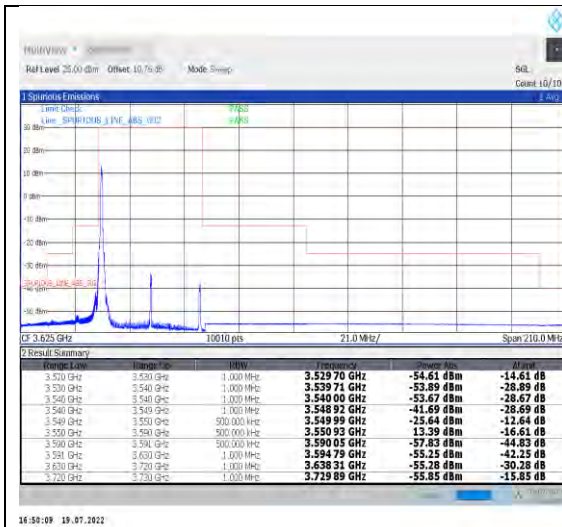
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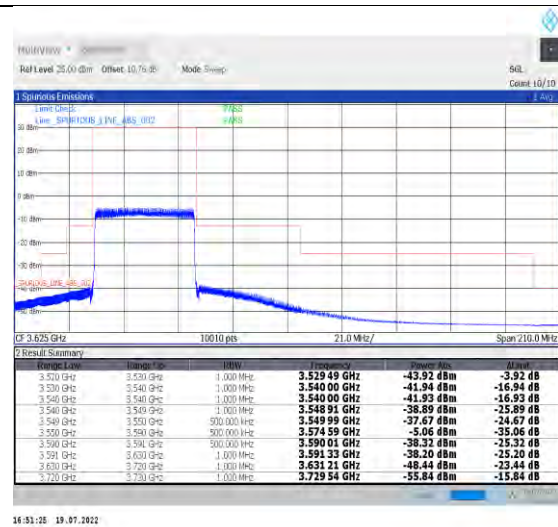
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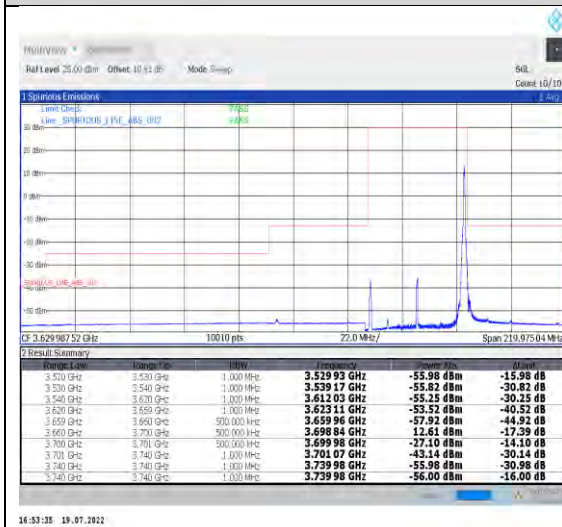
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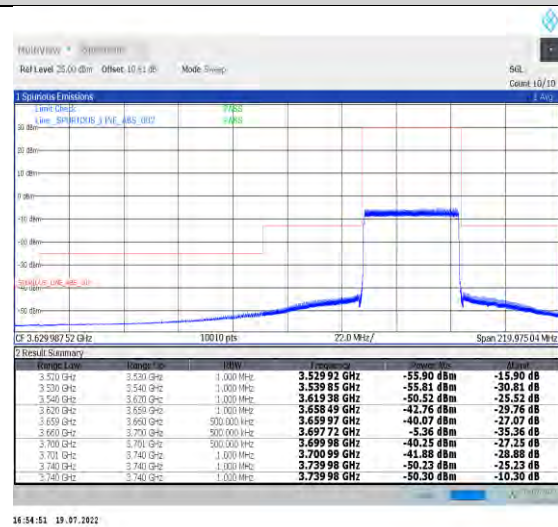
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Edge_1RB_Left-1@0-Ant1-1--PASS-see
graph



1-N48-PC2-30-40-L-3-CP-QPSK-
Outer_Full-106@0-Ant1-1--PASS-see
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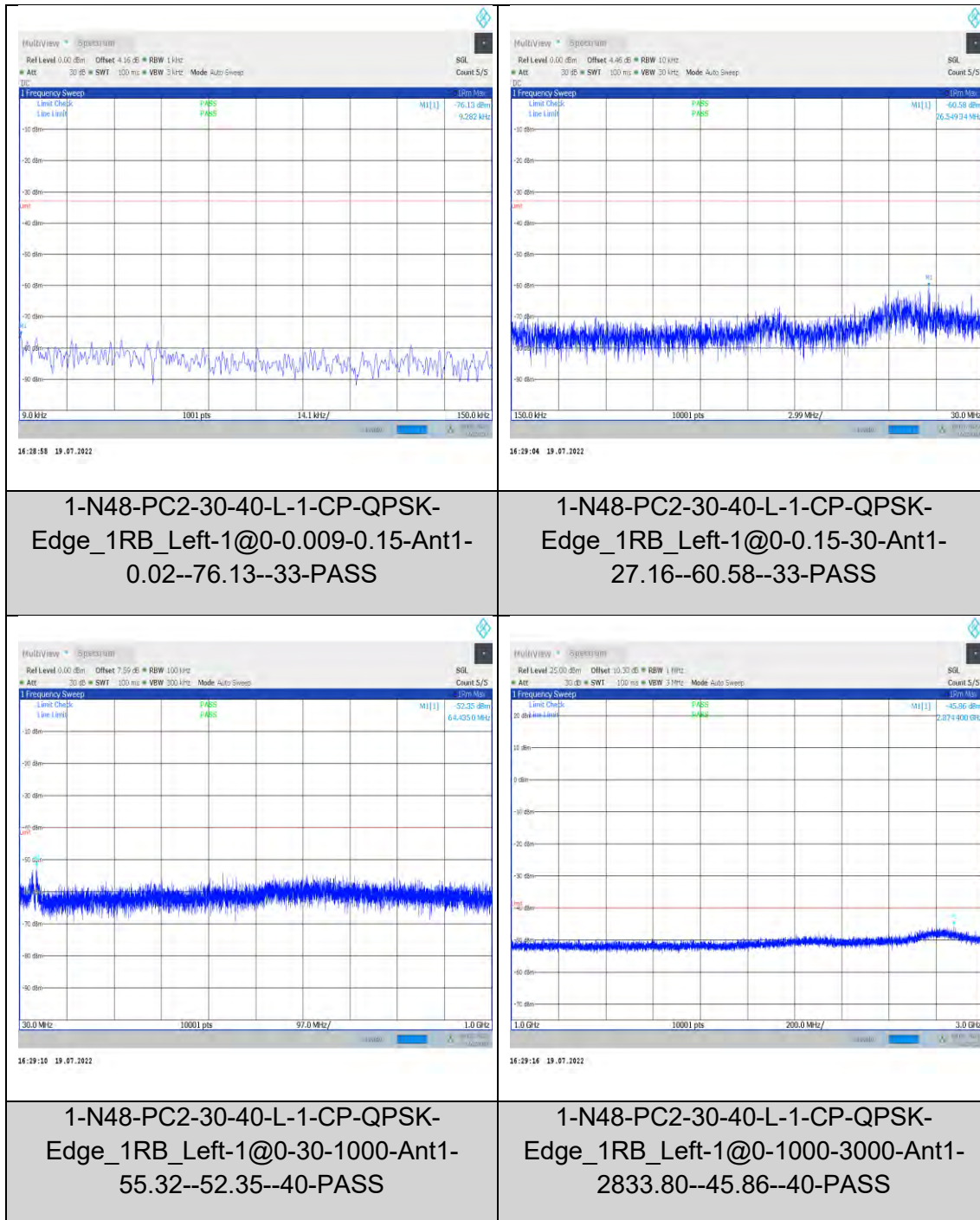


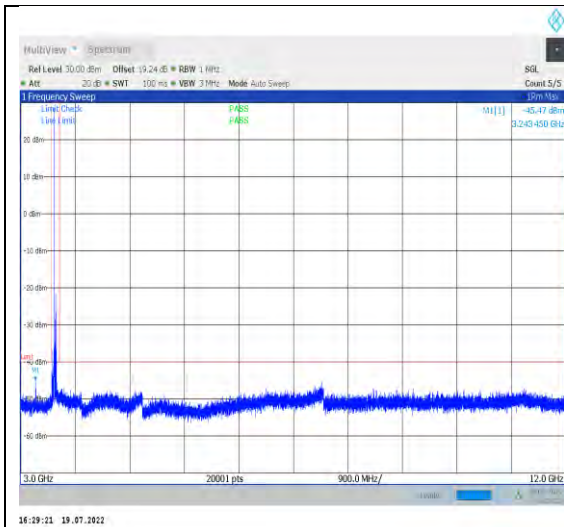
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see graph



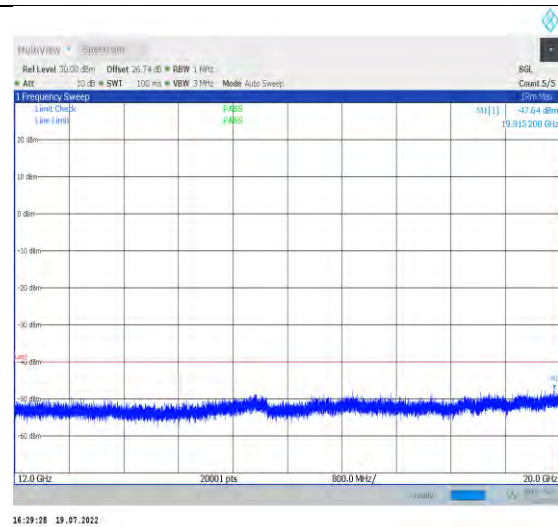
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graph

Conducted Spurious Emission for MIMO Test Graphs

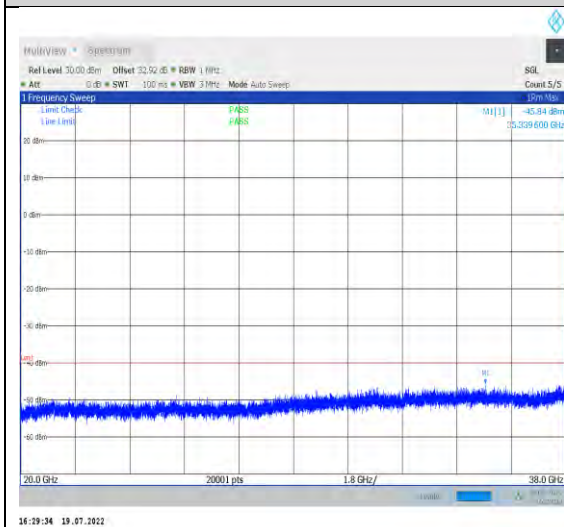




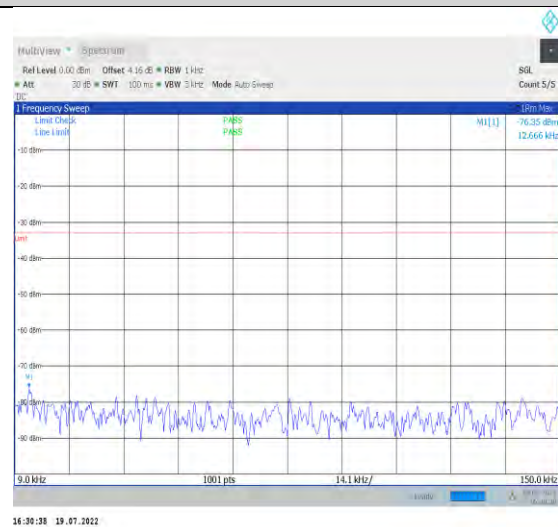
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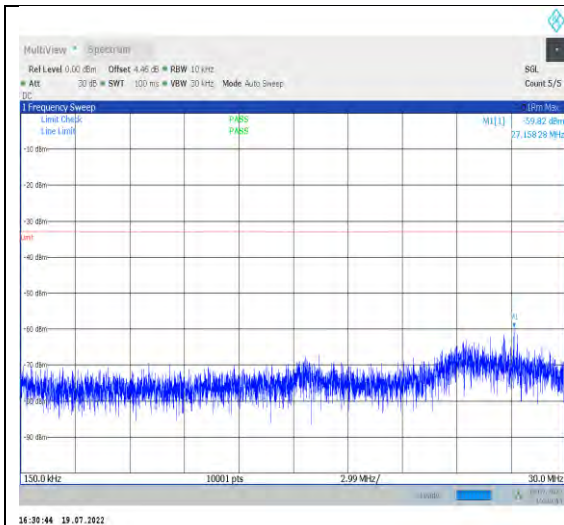
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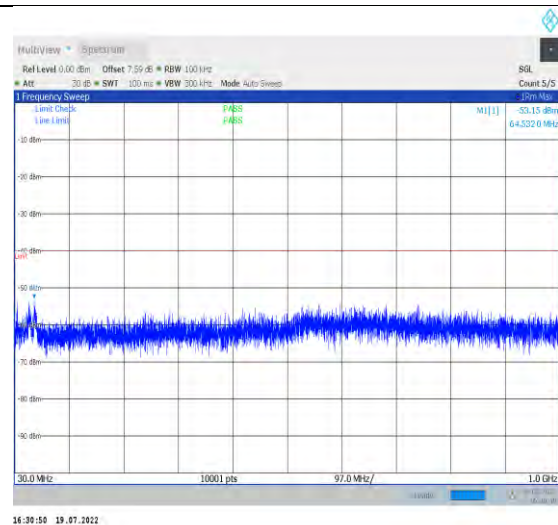
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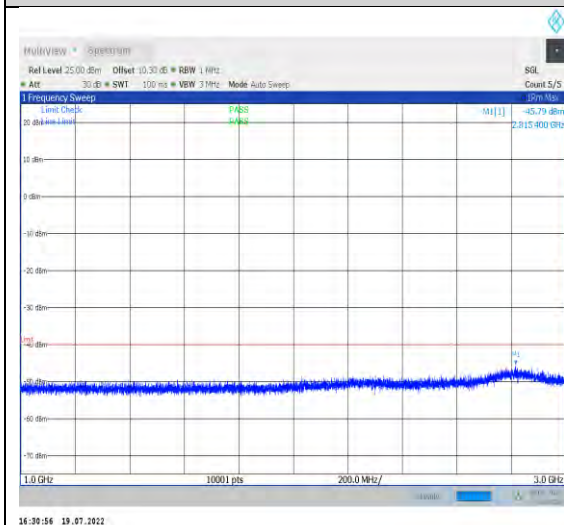
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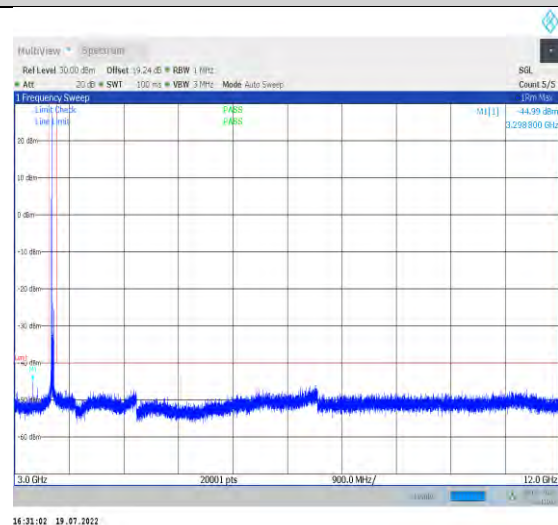
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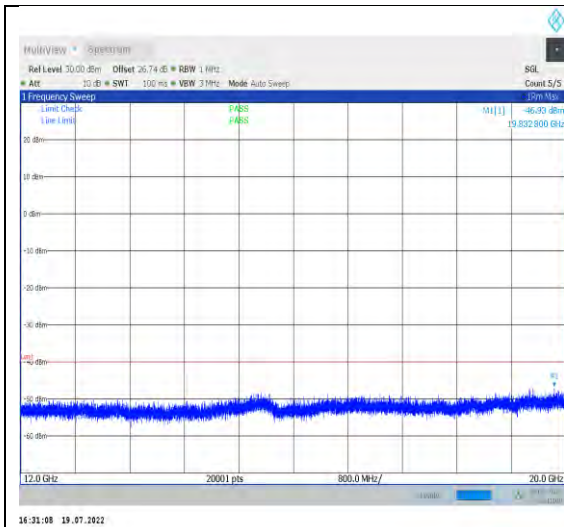
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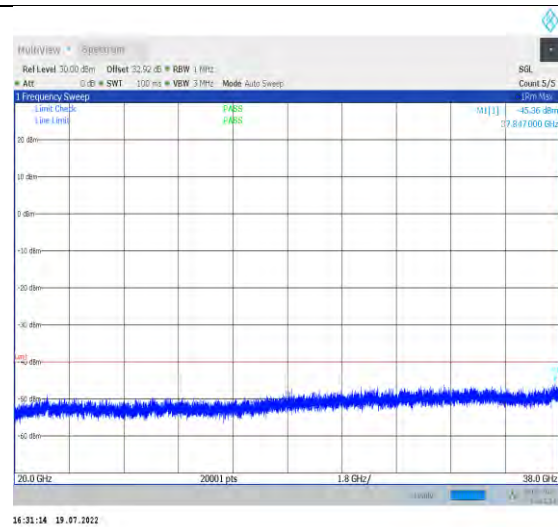
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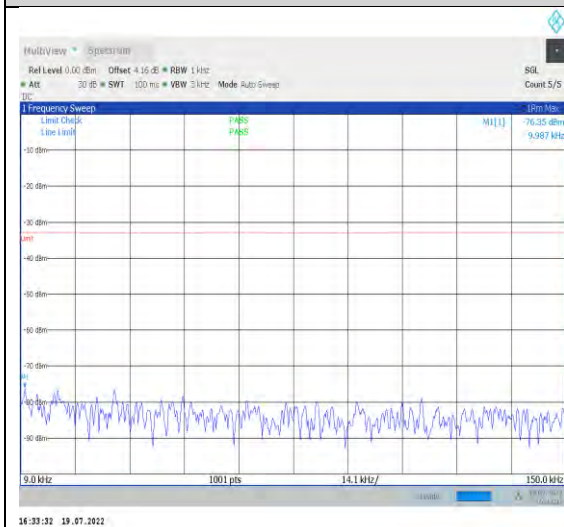
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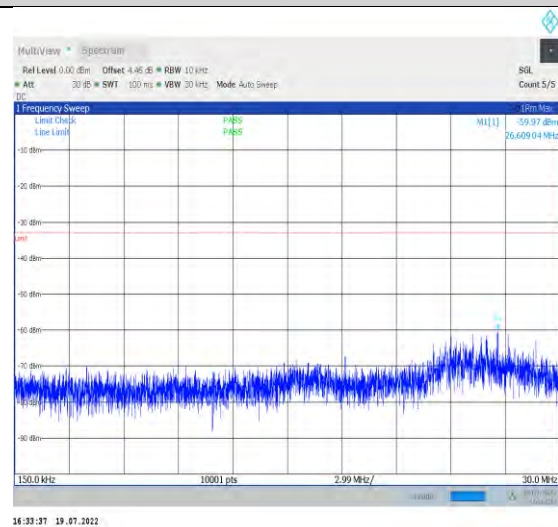
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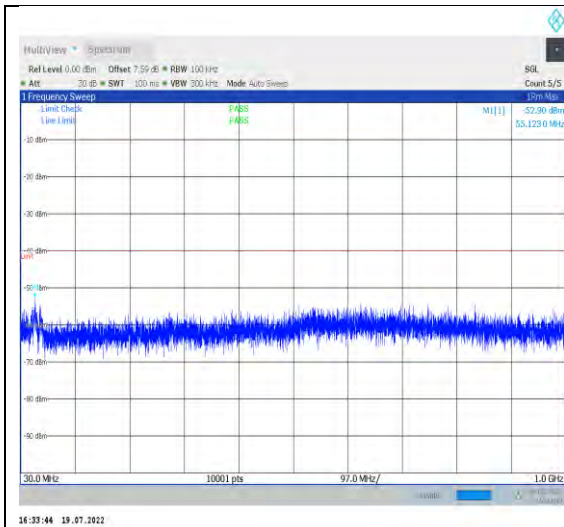
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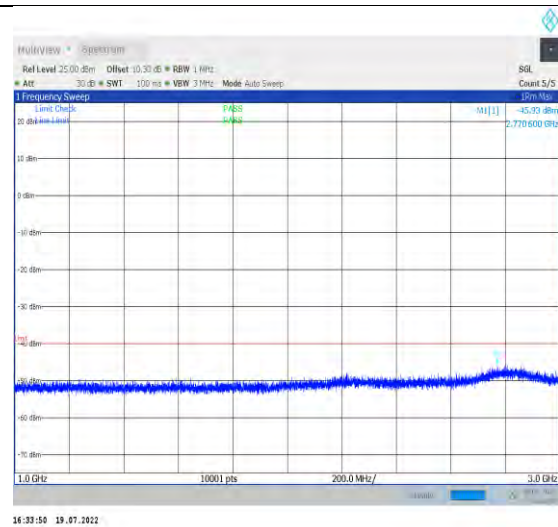
1-N48-PC2-30-40-H-1-CP-QPSK-
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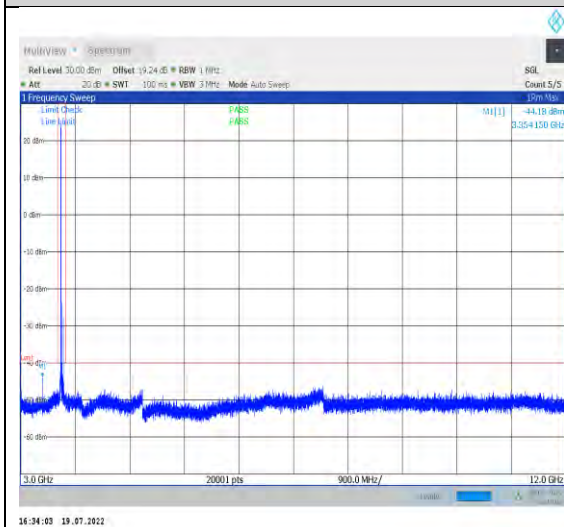
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 Edge_1RB_Left-1@0-0.15-30-Ant1-
 27.16--59.97--33-PASS



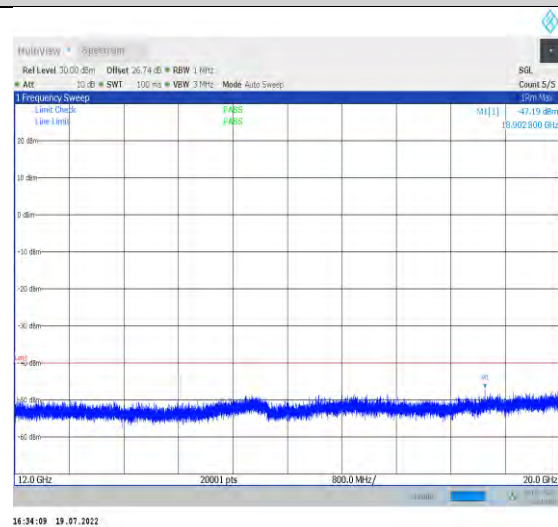
1-N48-PC2-30-40-H-1-CP-QPSK-
Edge_1RB_Left-1@0-30-1000-Ant1-
55.12--52.90--40-PASS



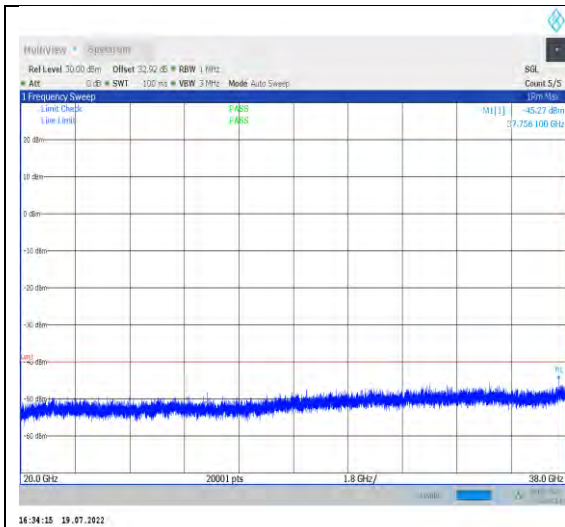
1-N48-PC2-30-40-H-1-CP-QPSK-
Edge_1RB_Left-1@0-1000-3000-Ant1-
2825.40--45.93--40-PASS



1-N48-PC2-30-40-H-1-CP-QPSK-
Edge_1RB_Left-1@0-3000-12000-Ant1-
3353.25--44.18--40-PASS



1-N48-PC2-30-40-H-1-CP-QPSK-
Edge_1RB_Left-1@0-12000-20000-
Ant1-18902.80--47.19--40-PASS

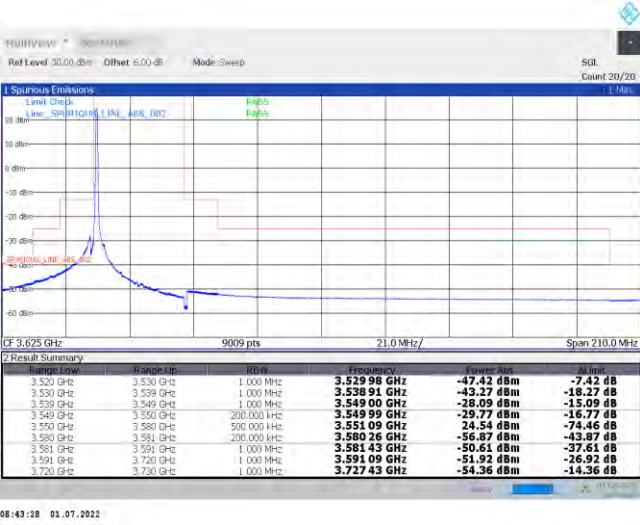


1-N48-PC2-30-40-H-1-CP-QPSK-
Edge_1RB_Left-1@0-20000-38000-
Ant1-37756.10--45.27--40-PASS

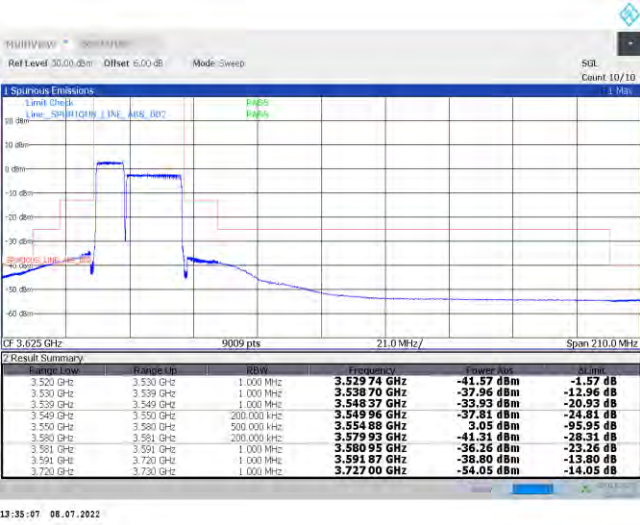
UL 48C- LTE

Band Edge
Test Graphs

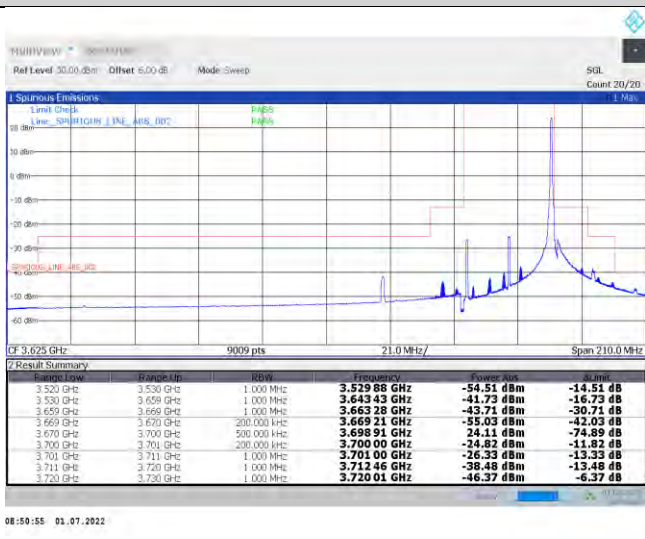
48-48-10MHz-20MHz-QPSK-QPSK-55295-55439-1RB#0-0RB#0



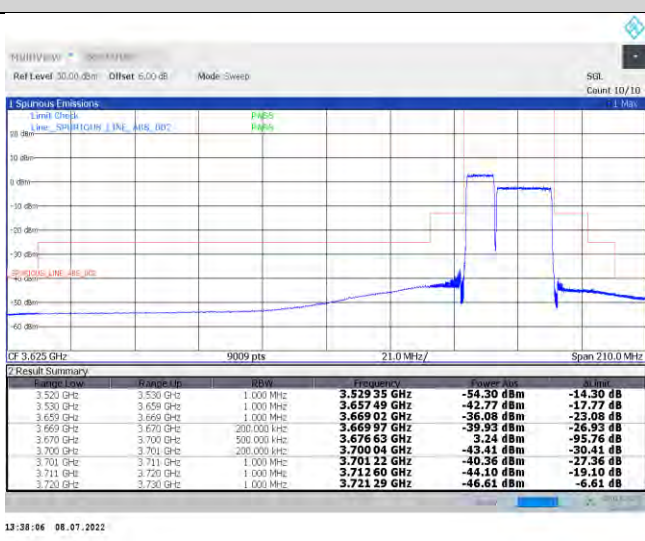
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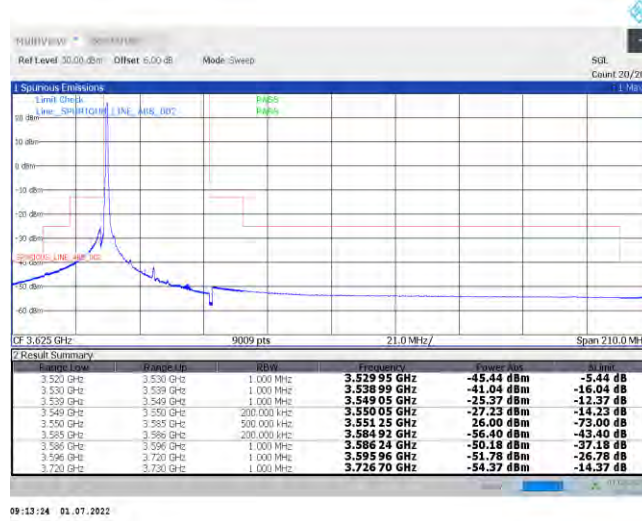
48-48-10MHz-20MHz-QPSK-QPSK-56496-56640-0RB#0-1RB#99



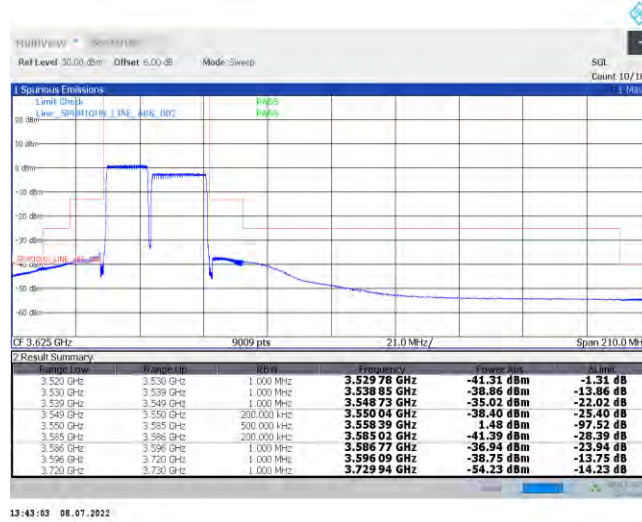
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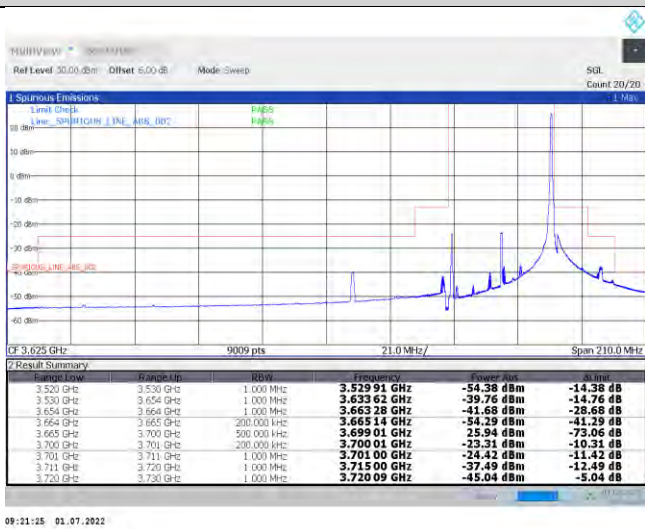
48-48-15MHz-20MHz-QPSK-QPSK-55318-55489-1RB#0-0RB#0



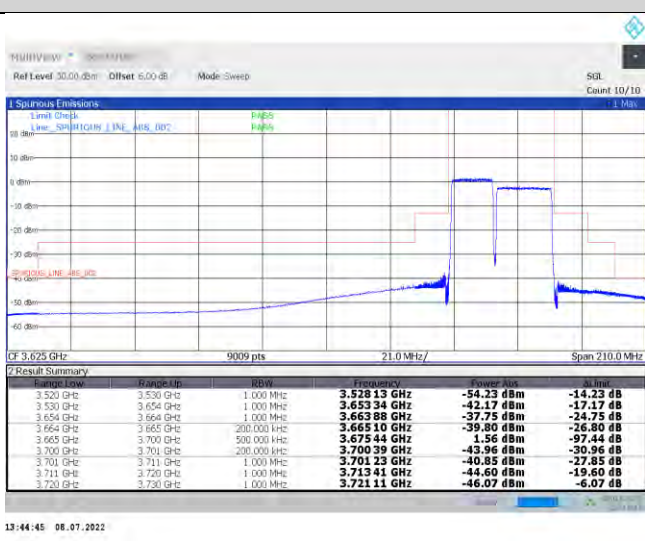
48-48-15MHz-20MHz-QPSK-QPSK-55318-55489-75RB#0-100RB#0



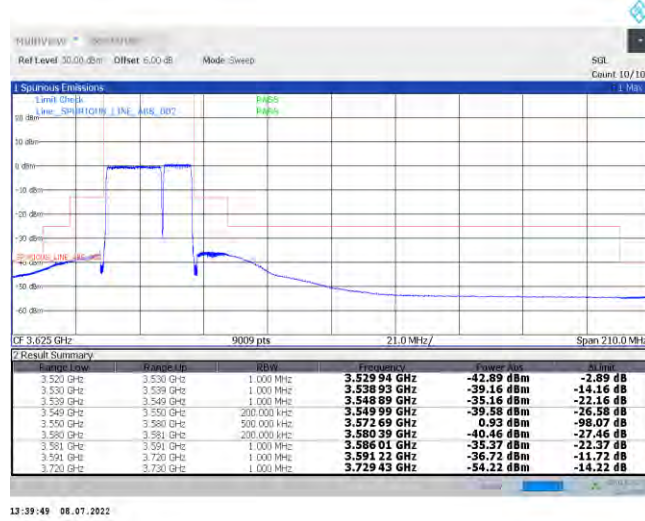
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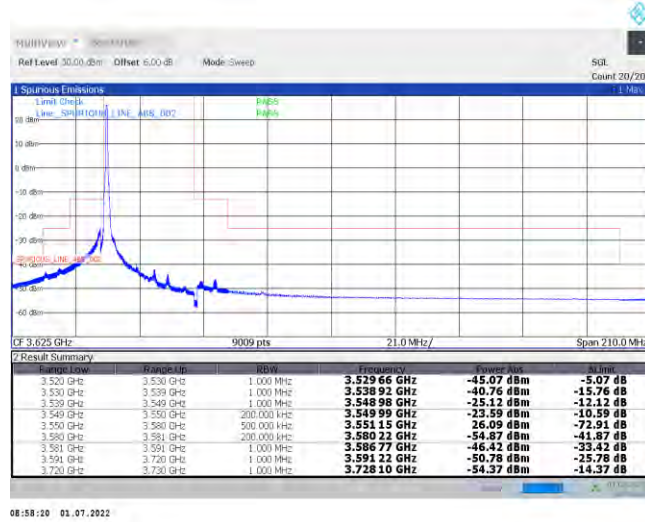
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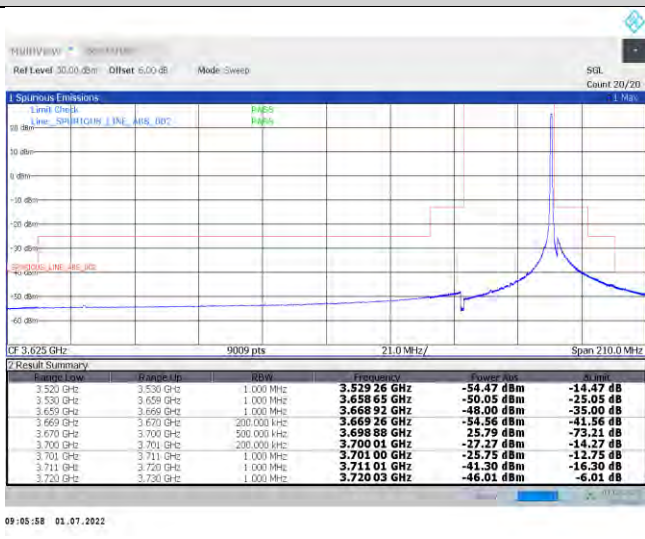
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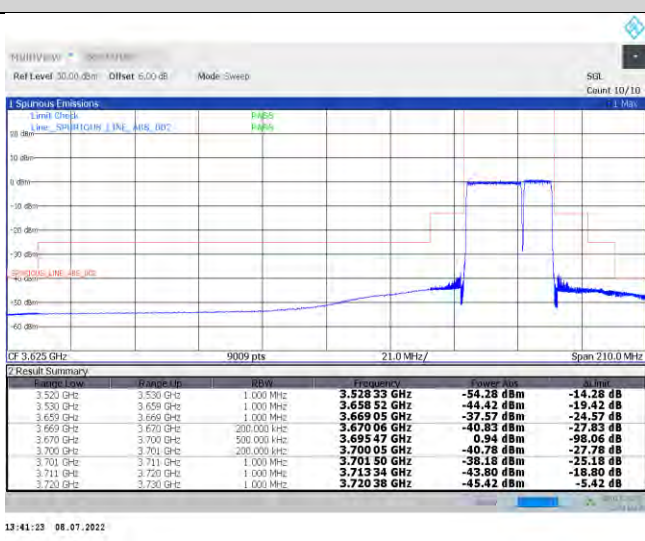
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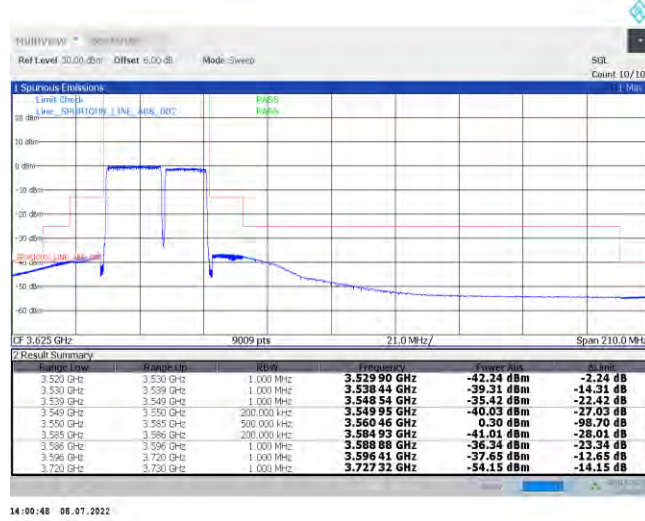
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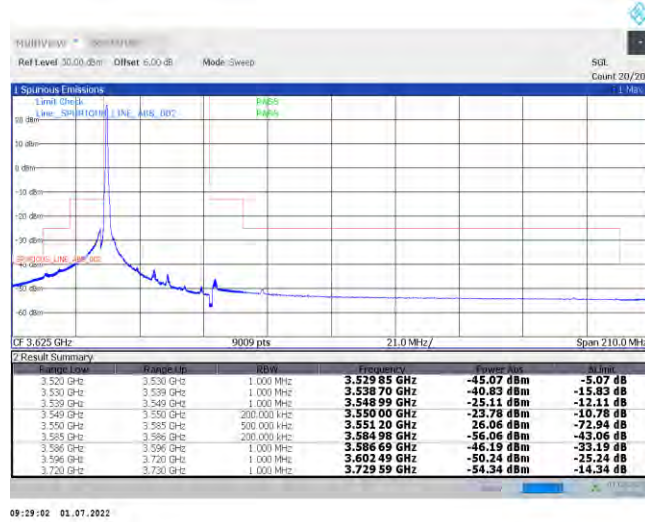
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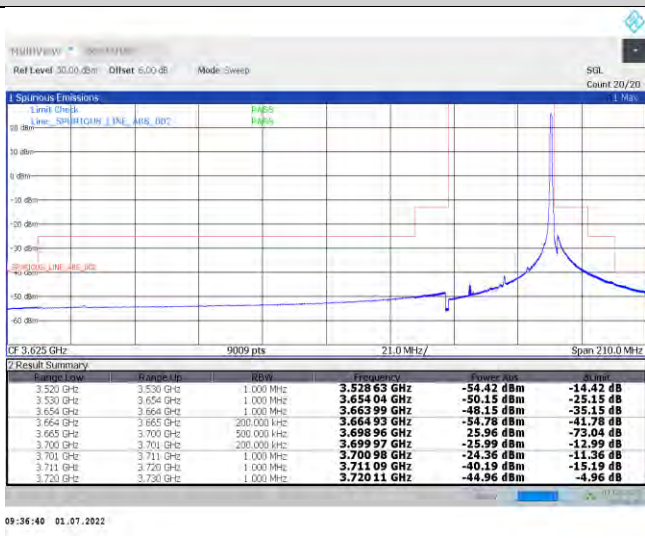
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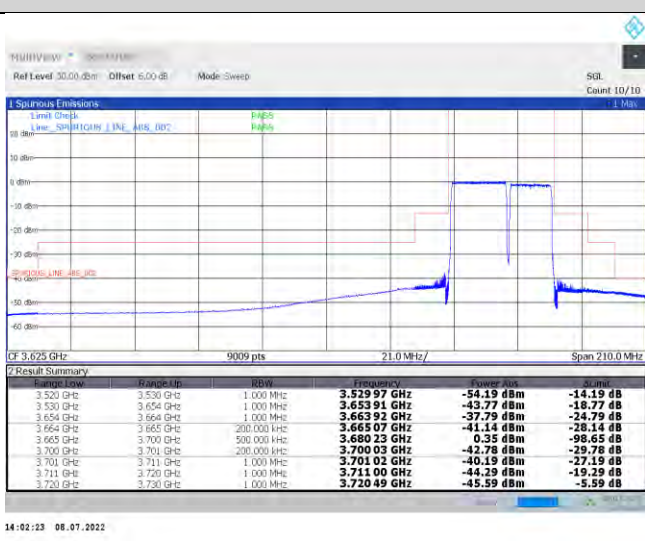
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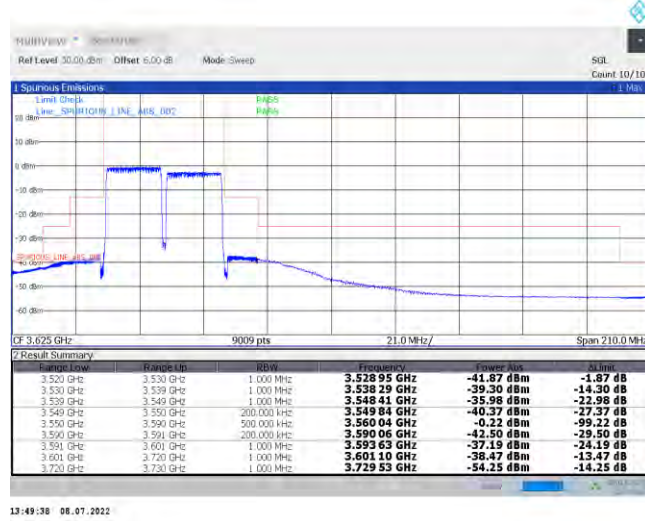
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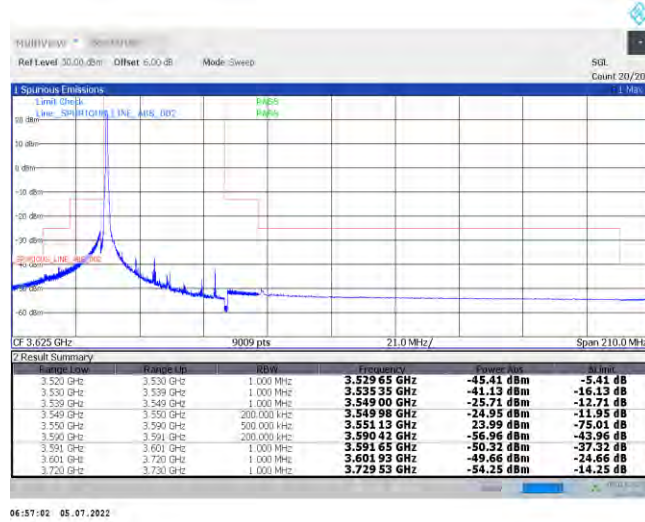
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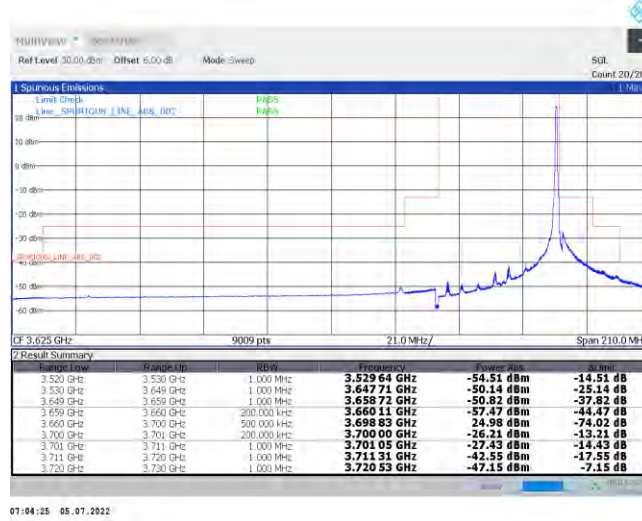
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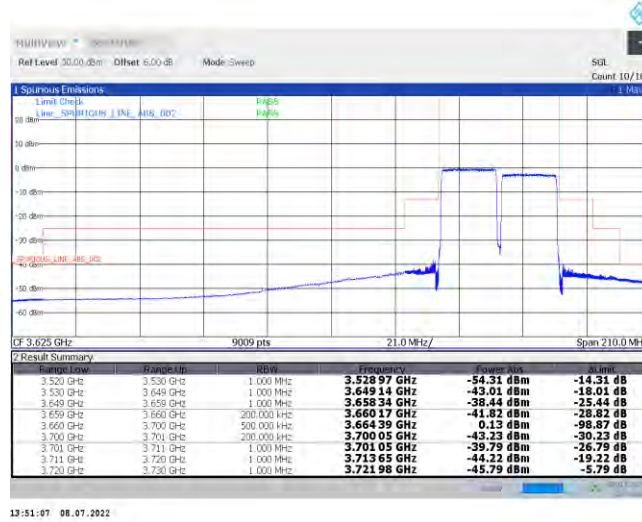
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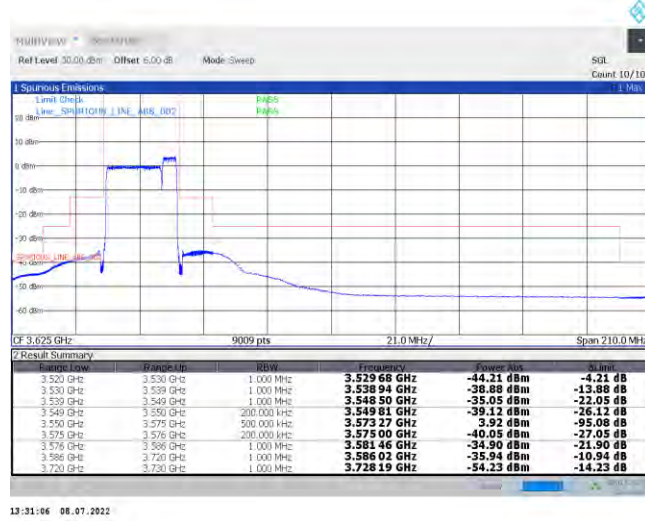
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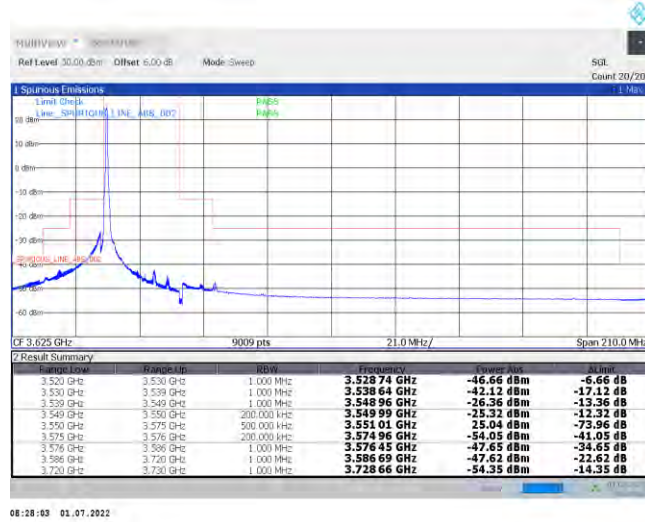
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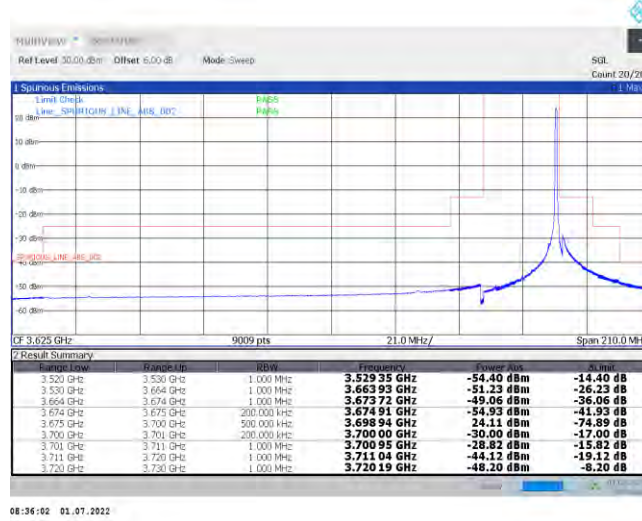
48-48-20MHz-5MHz-QPSK-QPSK-55340-55457-100RB#0-25RB#0



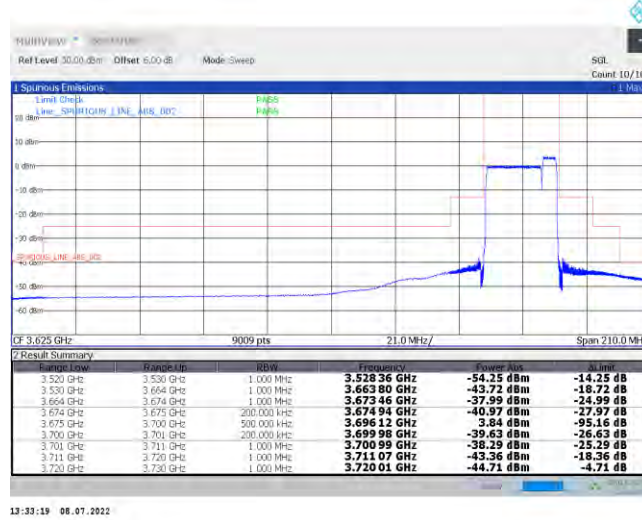
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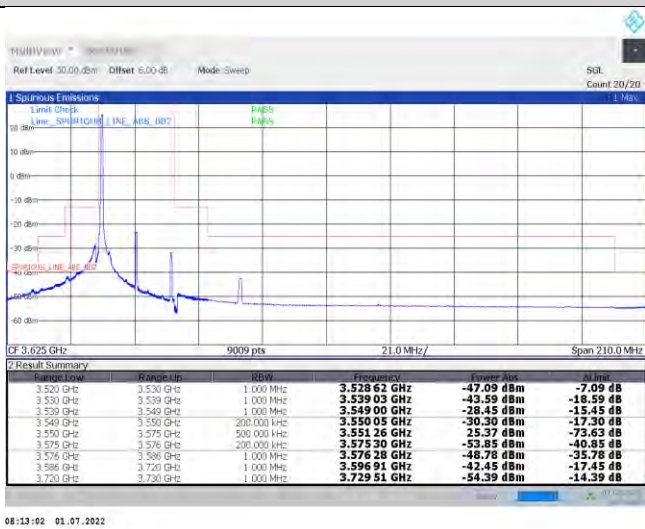
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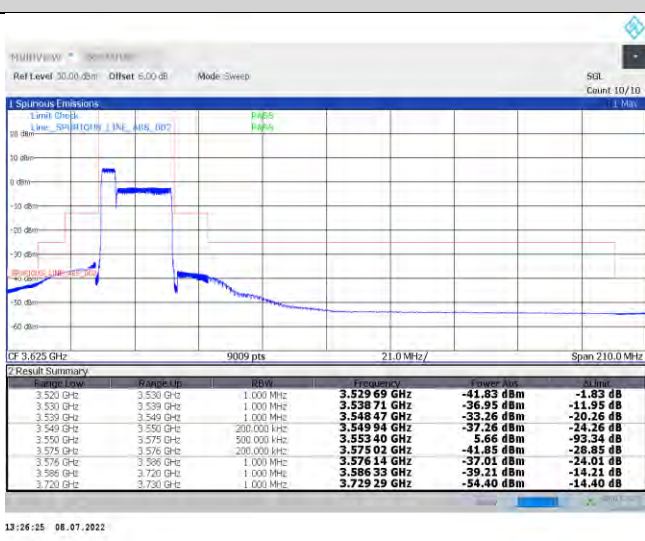
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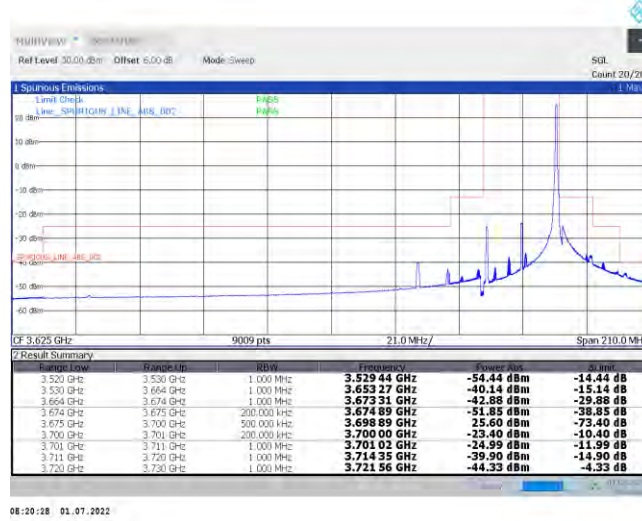
48-48-5MHz-20MHz-QPSK-QPSK-55273-55390-1RB#0-0RB#0



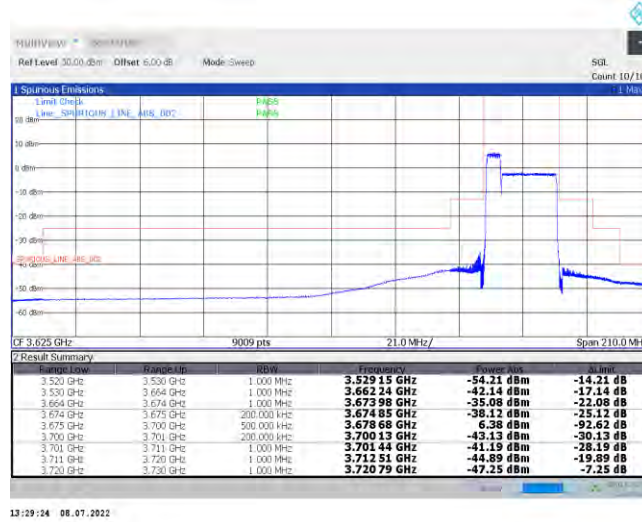
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48-48-5MHz-20MHz-QPSK-QPSK-56523-56640-0RB#0-1RB#99

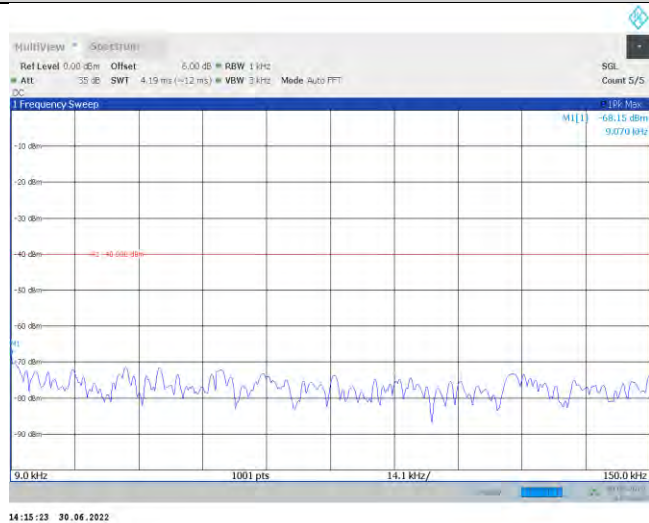


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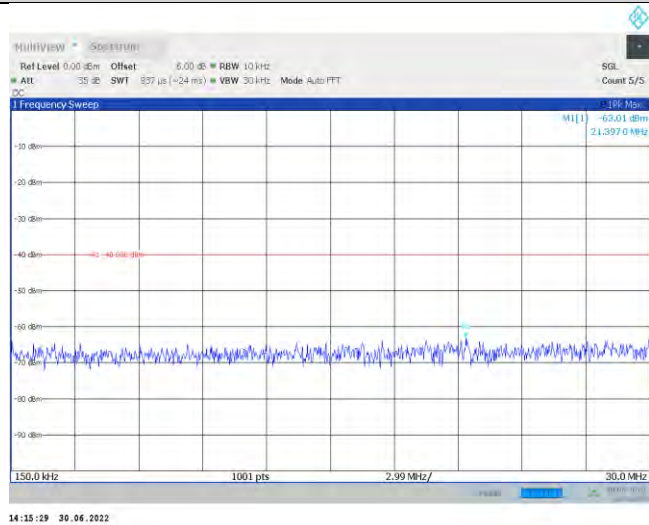


Conducted Spurious Emission
Test Graphs

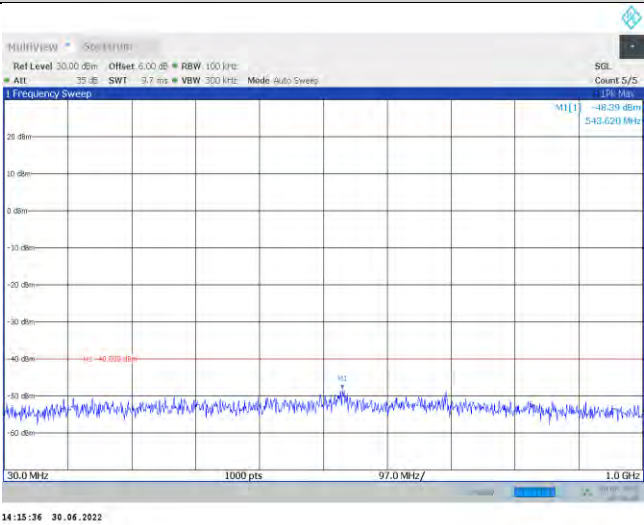
48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#0-0RB#0-0.009~0.15MHz



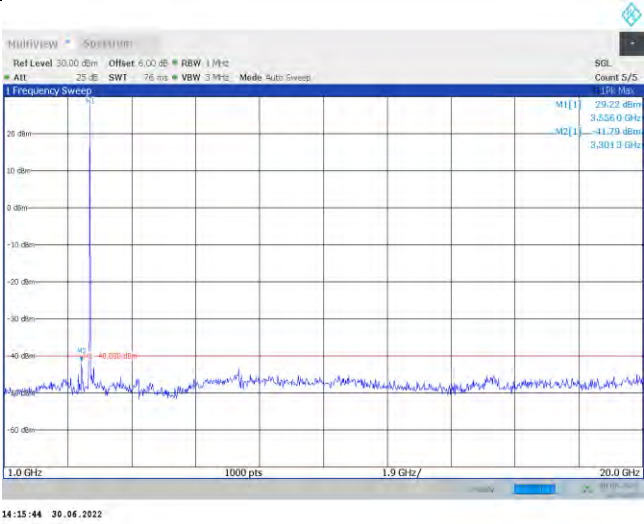
48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#0-0RB#0-0.15~30MHz



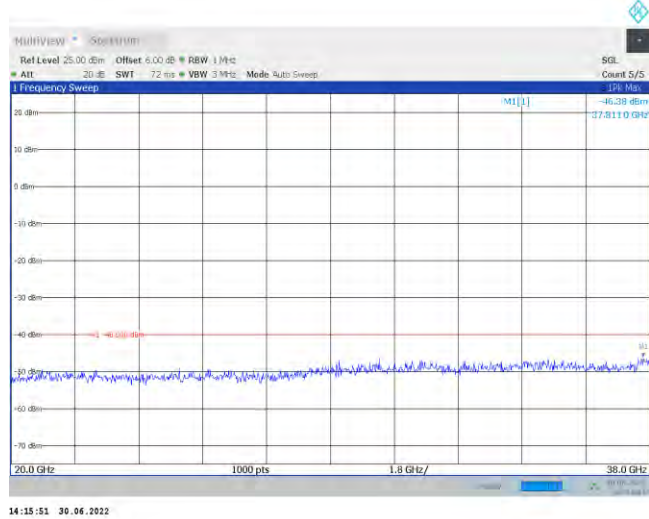
48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#0-0RB#0-30~1000MHz



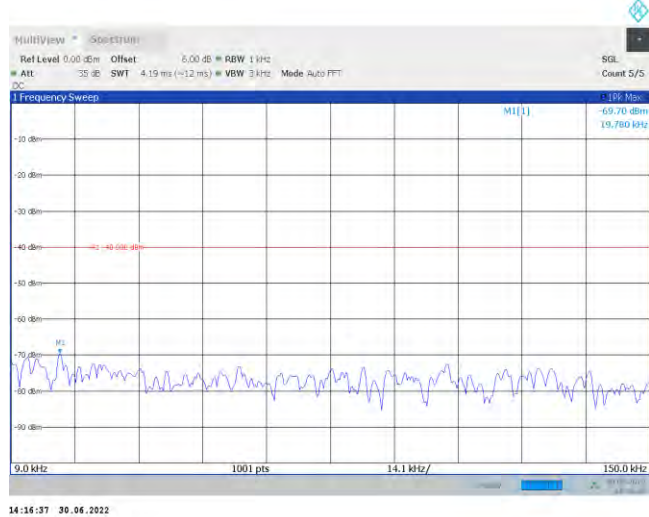
48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#0-0RB#0-1000~20000MHz



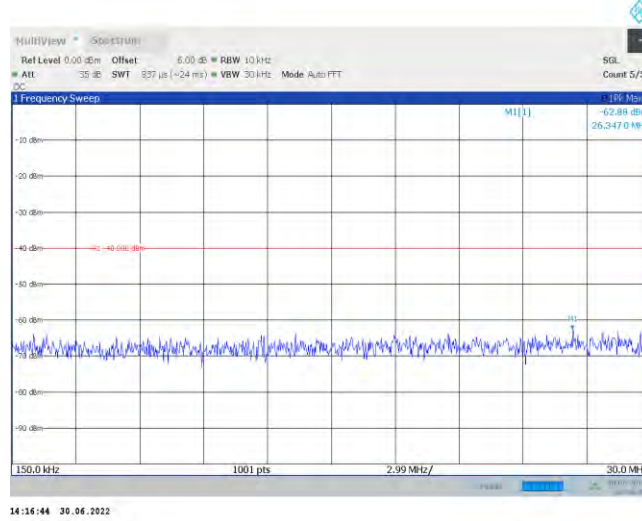
48-48-20MHz-20MHz-QPSK-QPSK-55340-55538-1RB#0-0RB#0-20000~38000MHz



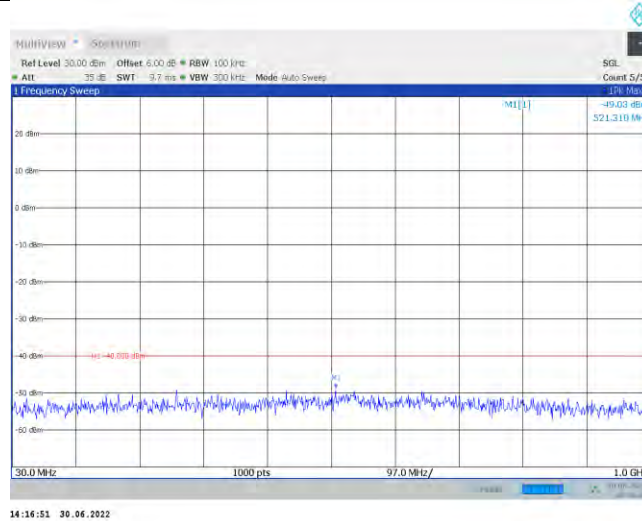
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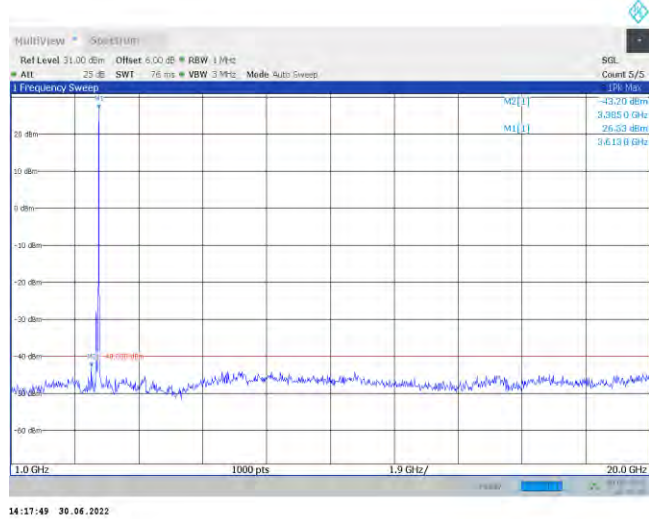
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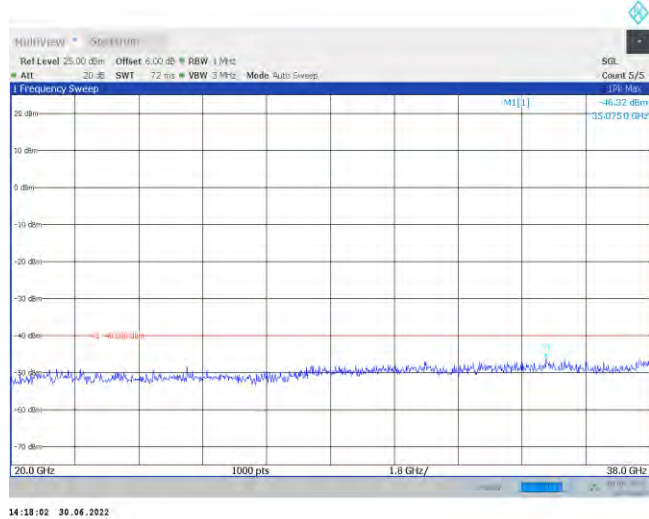
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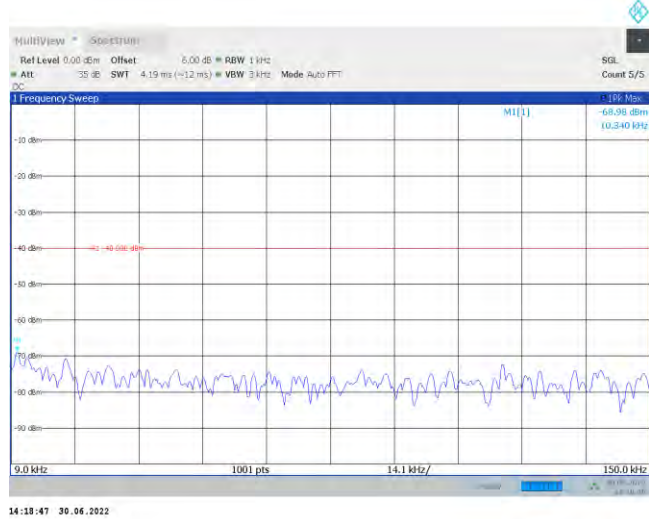
48-48-20MHz-20MHz-QPSK-QPSK-55891-56089-1RB#0-0RB#0-1000~20000MHz



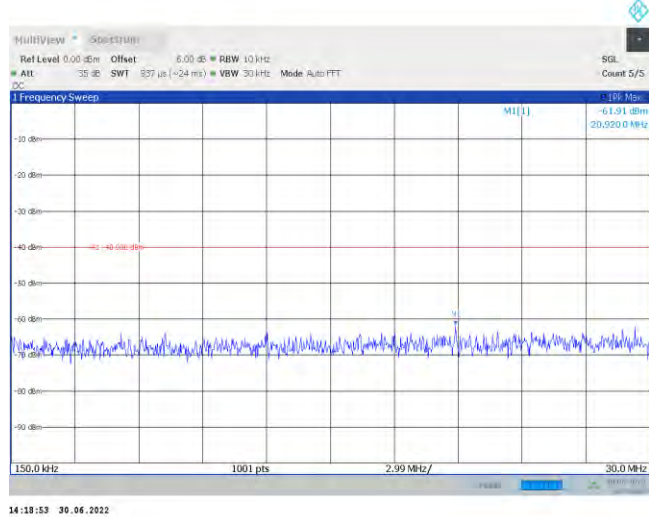
48-48-20MHz-20MHz-QPSK-QPSK-55891-56089-1RB#0-0RB#0-20000~38000MHz



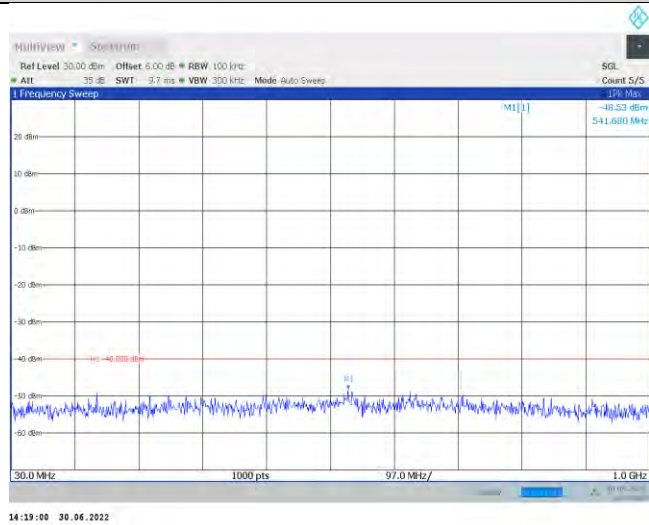
48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-0RB#0-0.009~0.15MHz



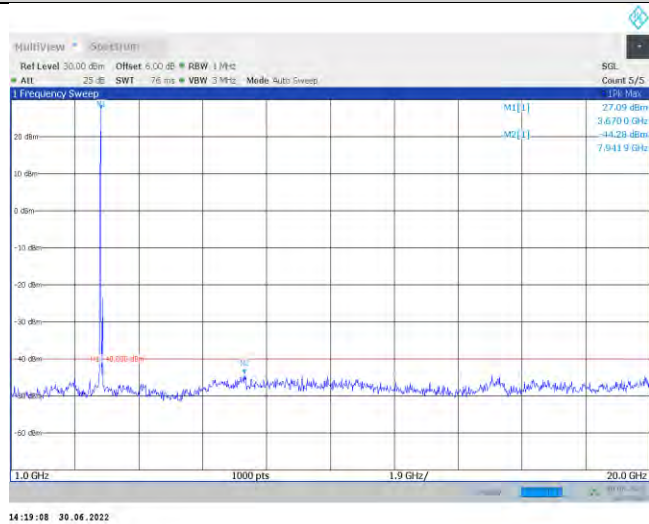
48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-0RB#0-0.15~30MHz



48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-0RB#0-30~1000MHz



48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-0RB#0-1000~20000MHz



48-48-20MHz-20MHz-QPSK-QPSK-56442-56640-1RB#0-0RB#0-20000~38000MHz

