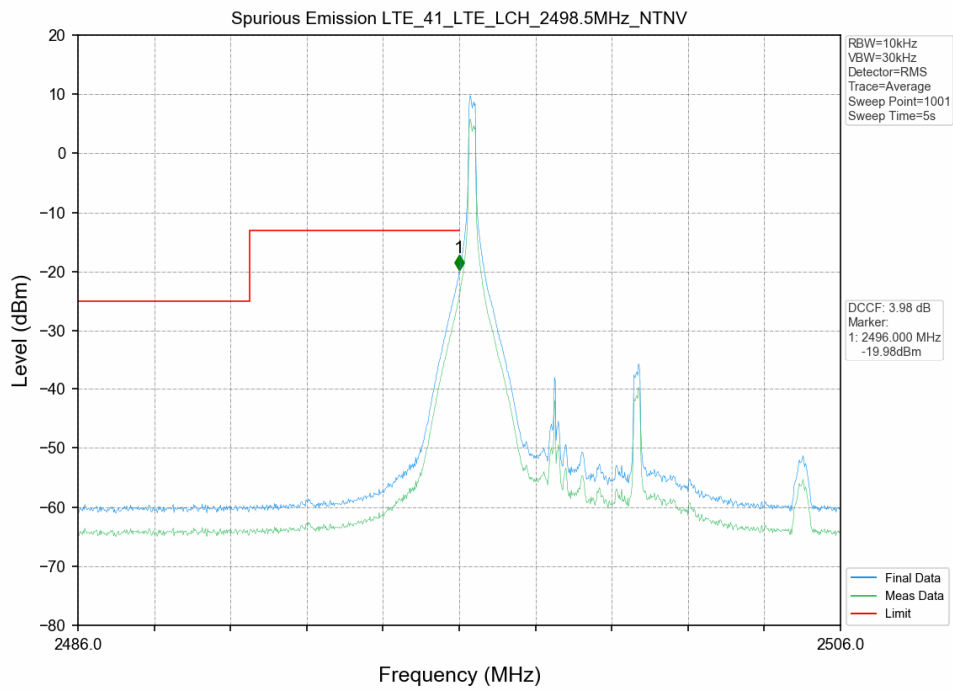
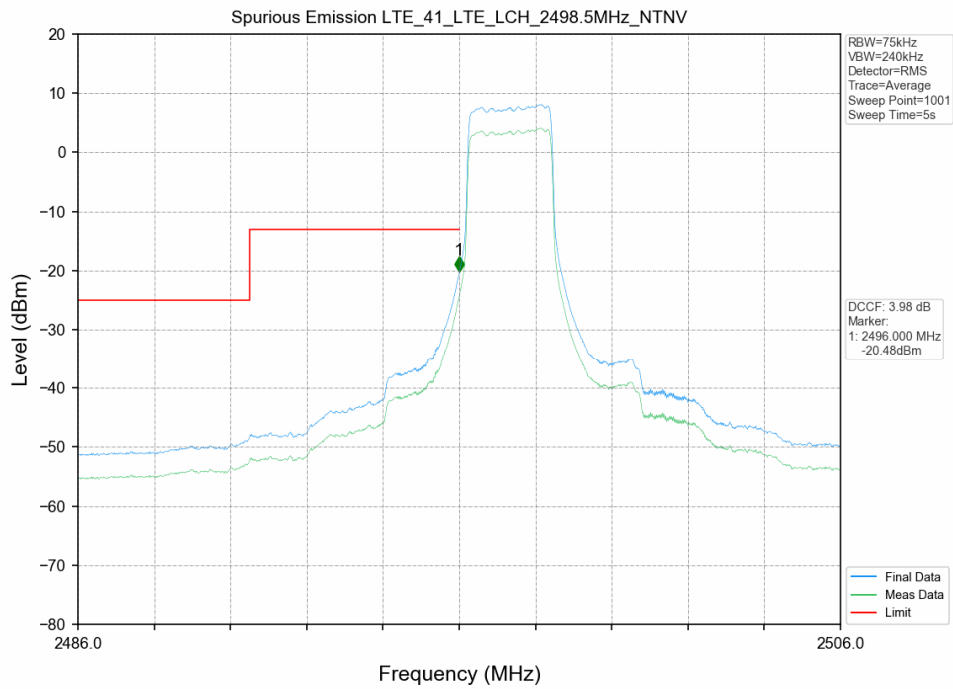


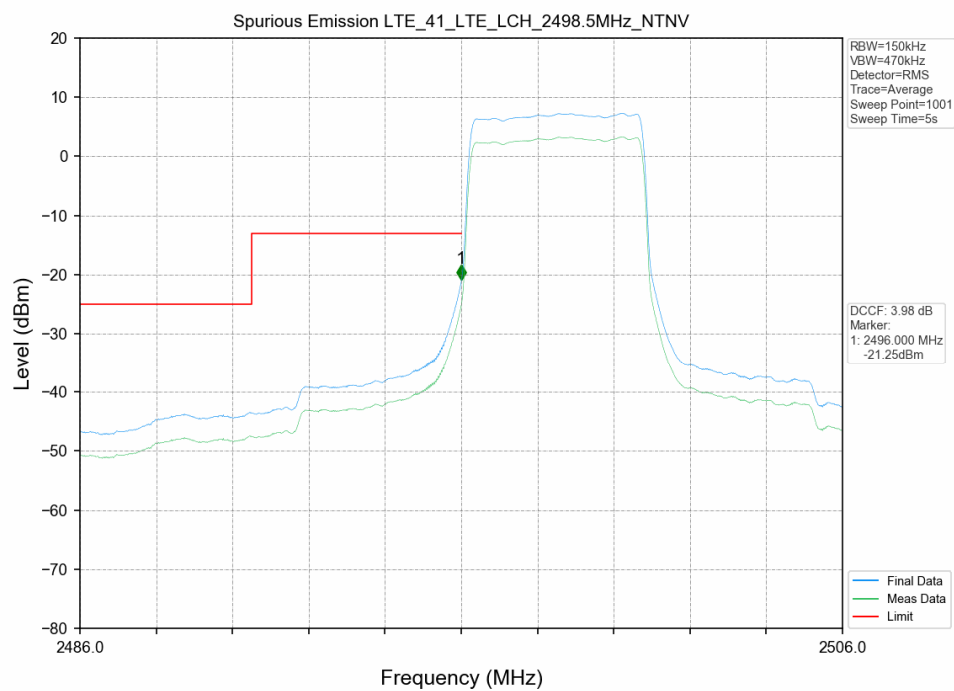
1. Spurious Emission



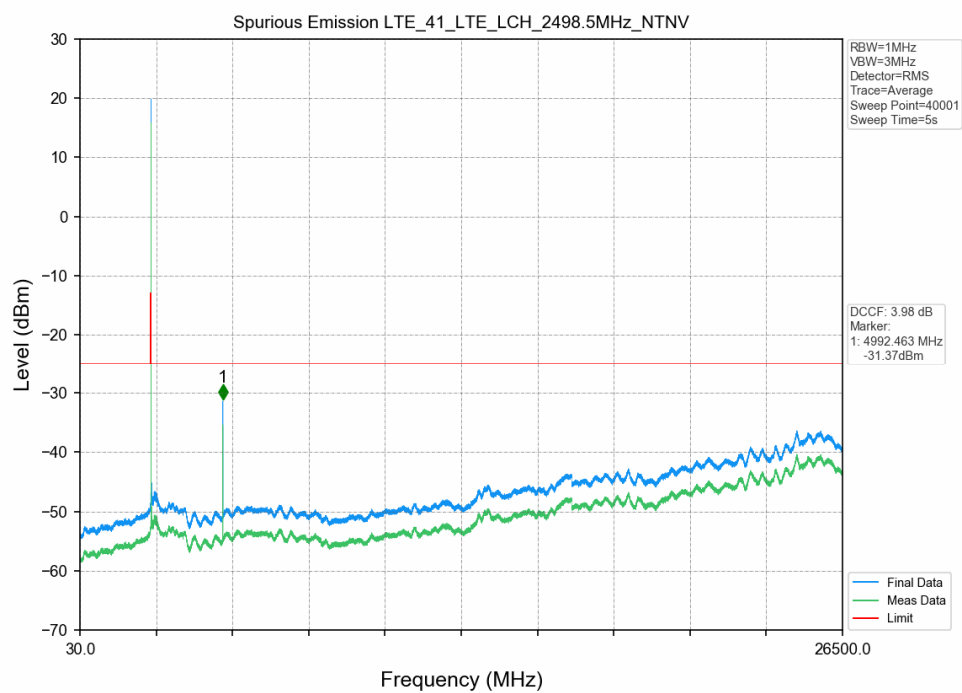
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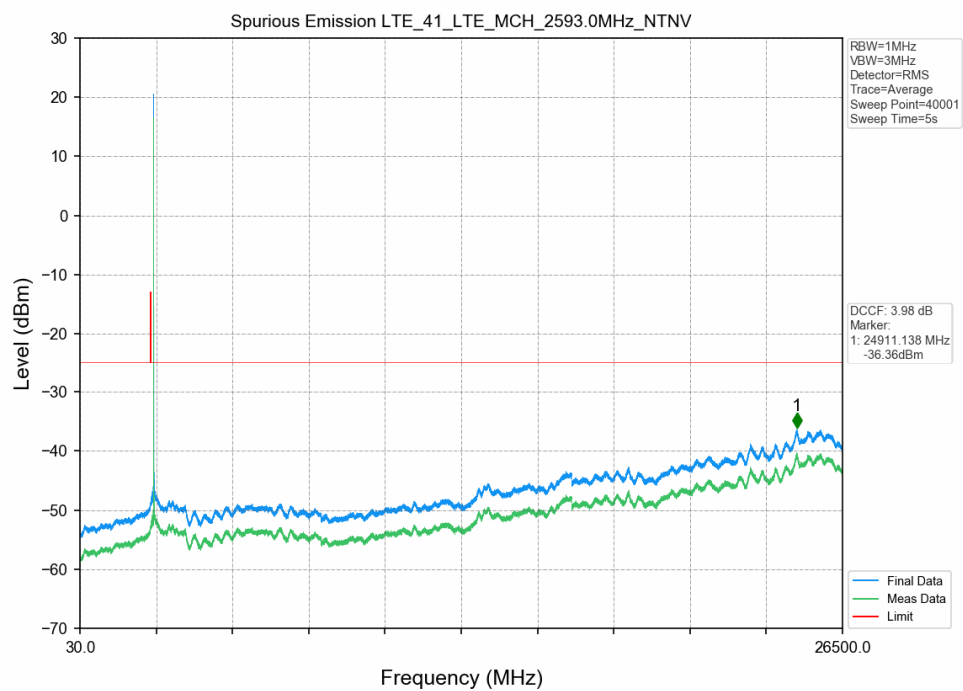
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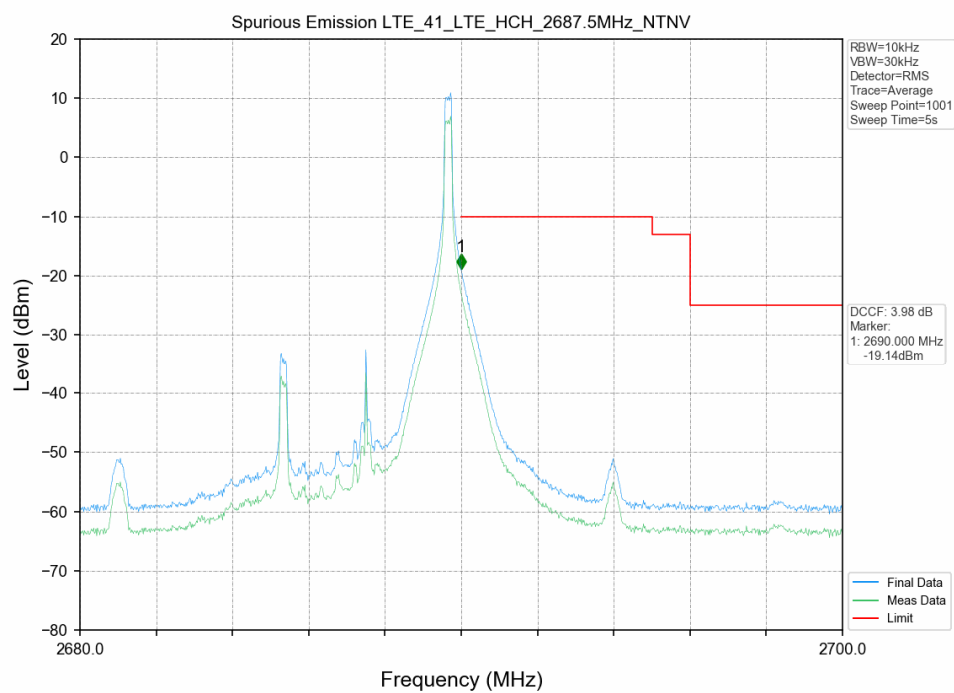
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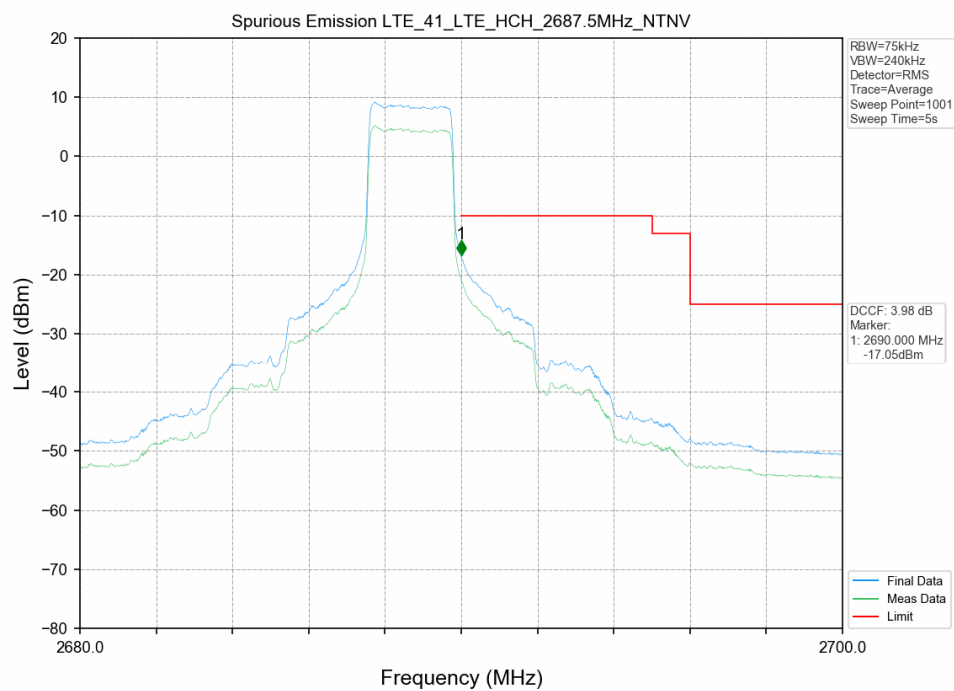
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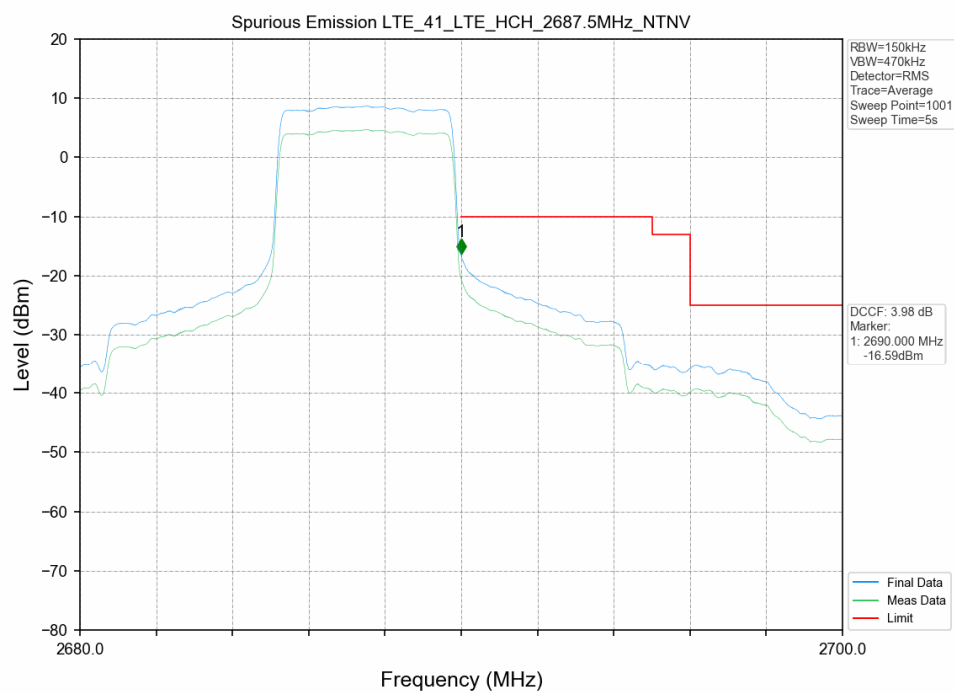
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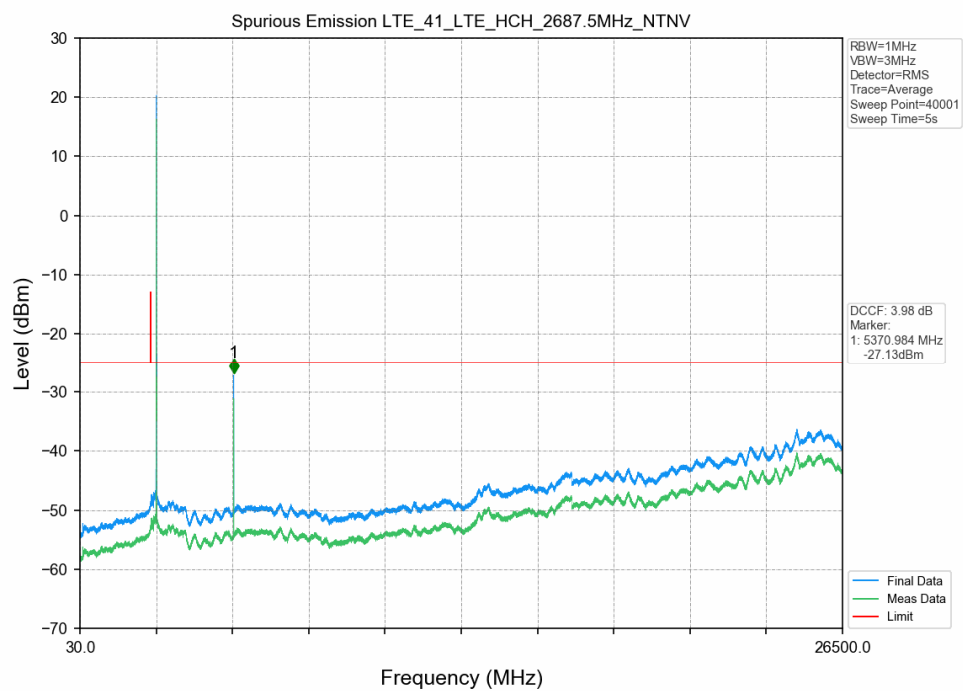
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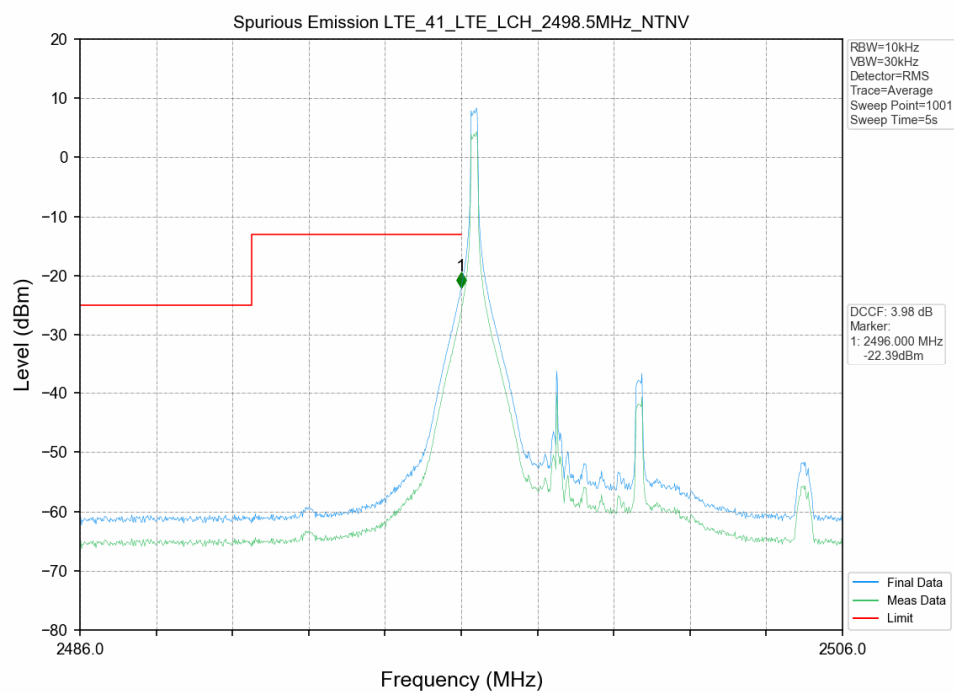
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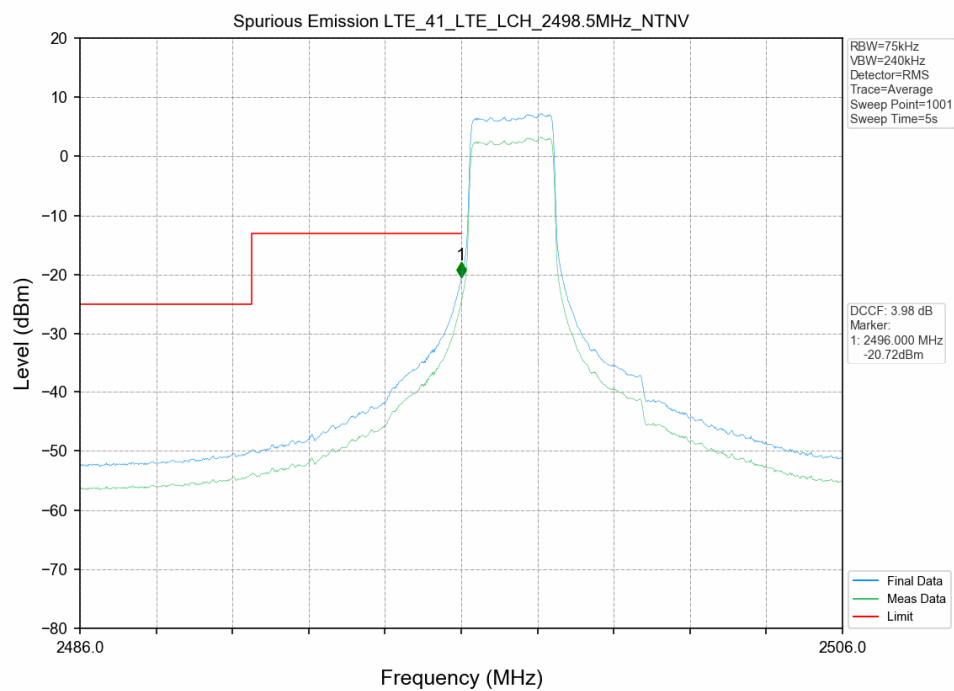
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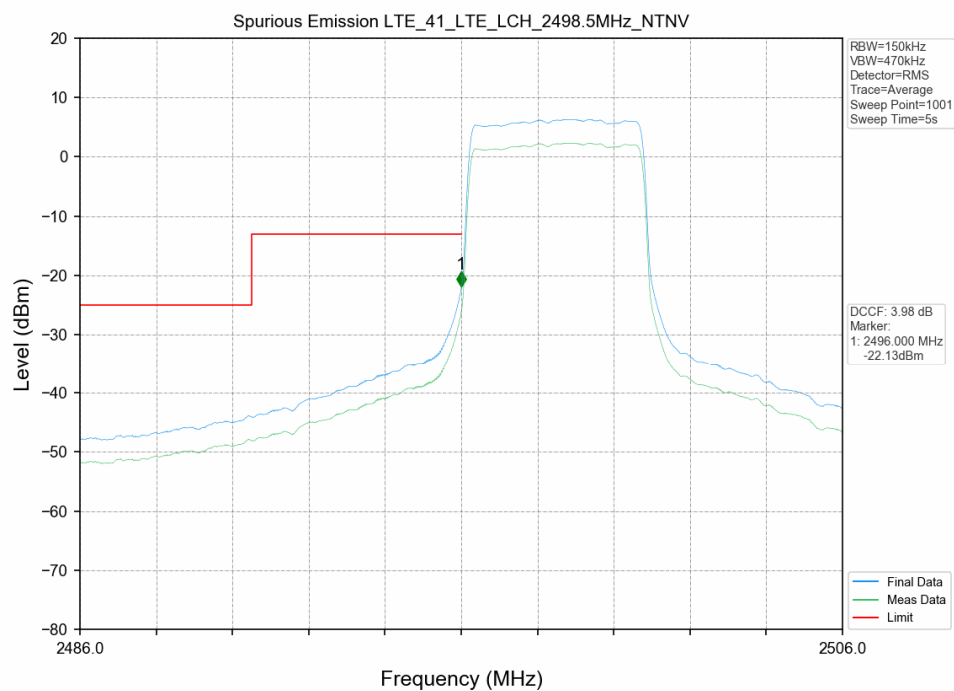
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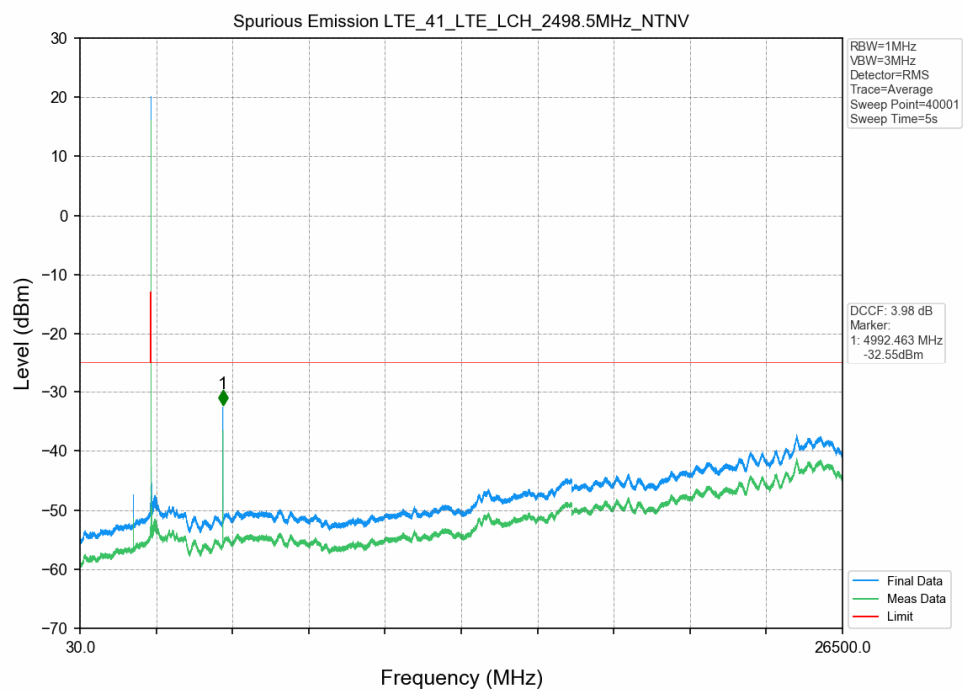
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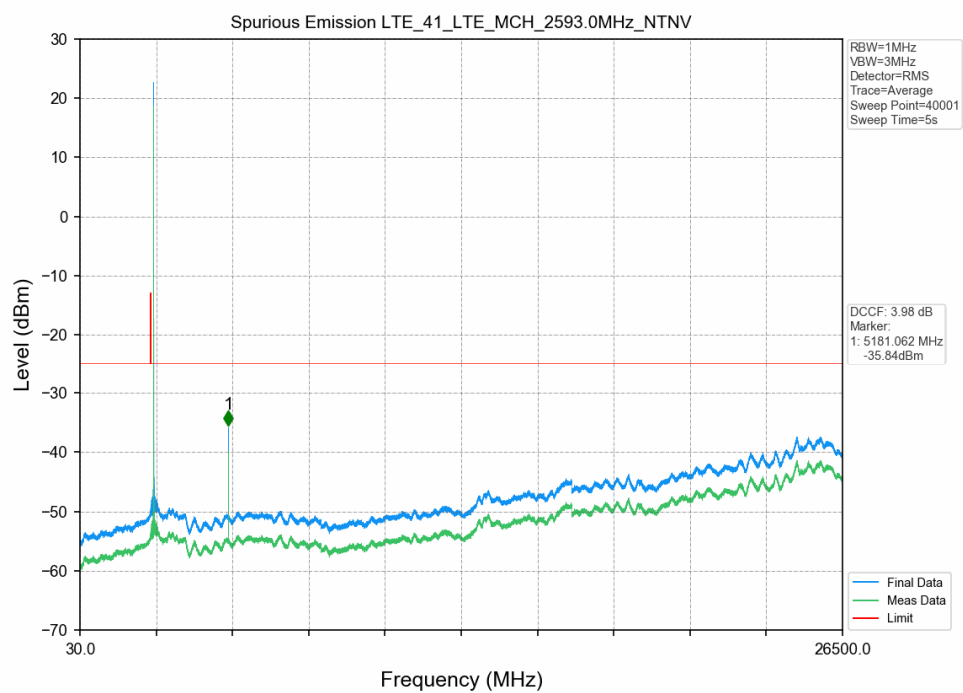
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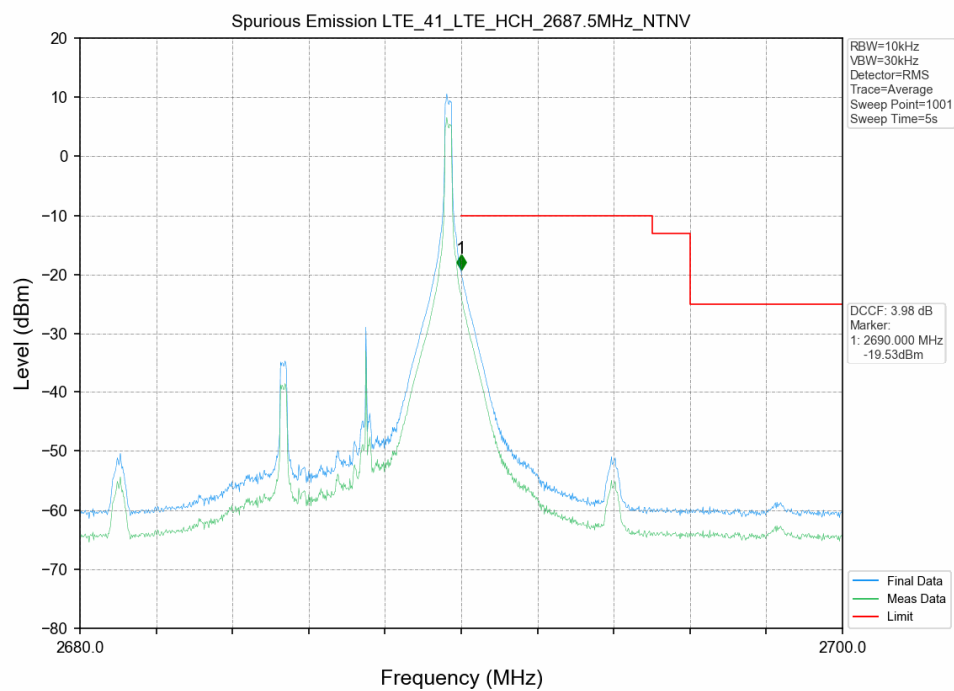
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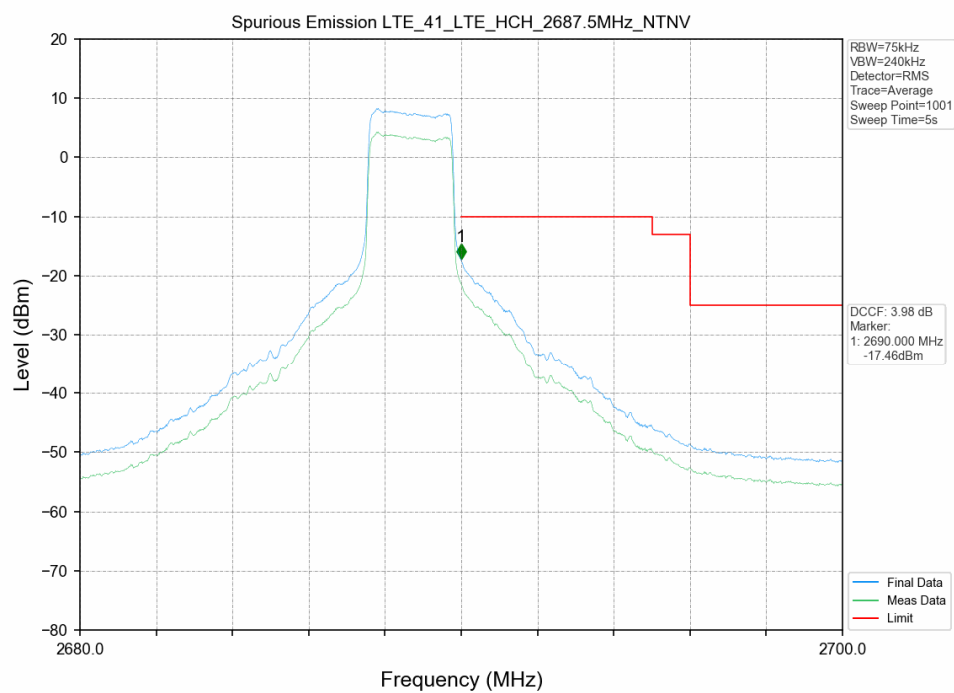
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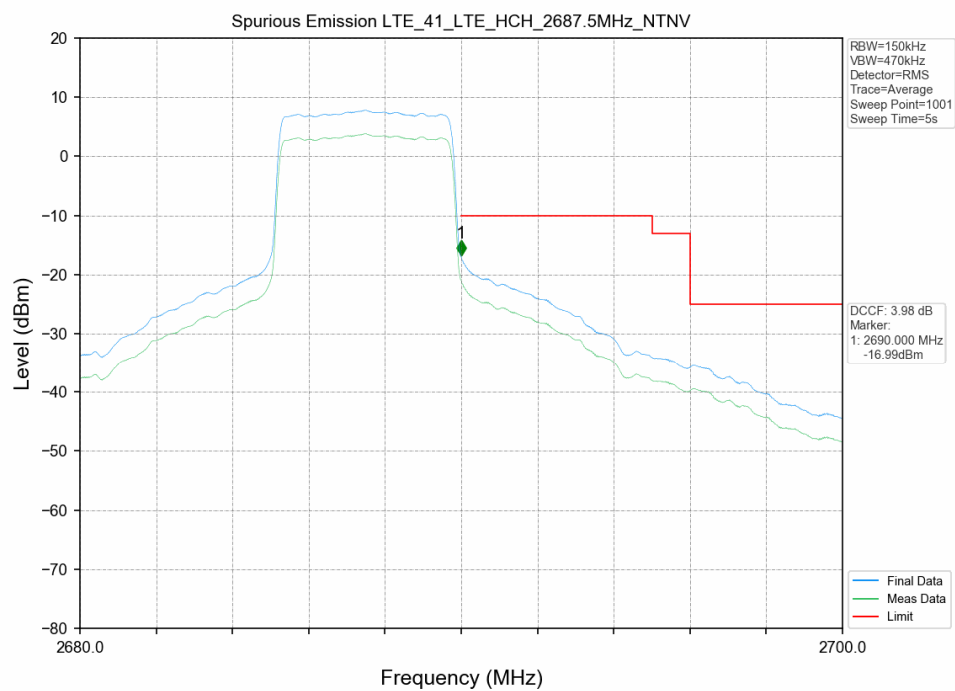
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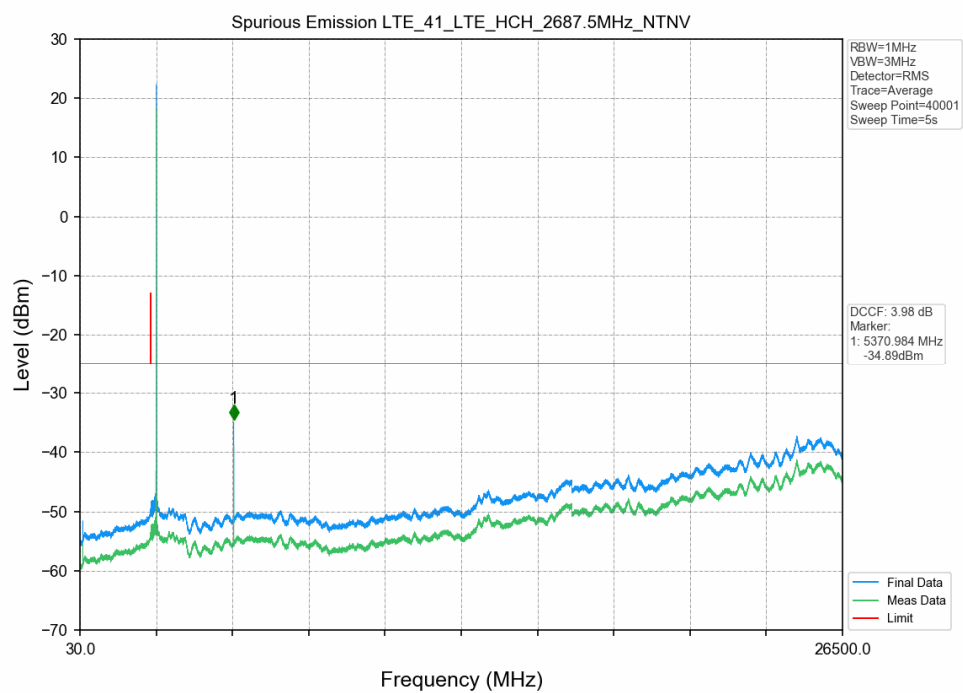
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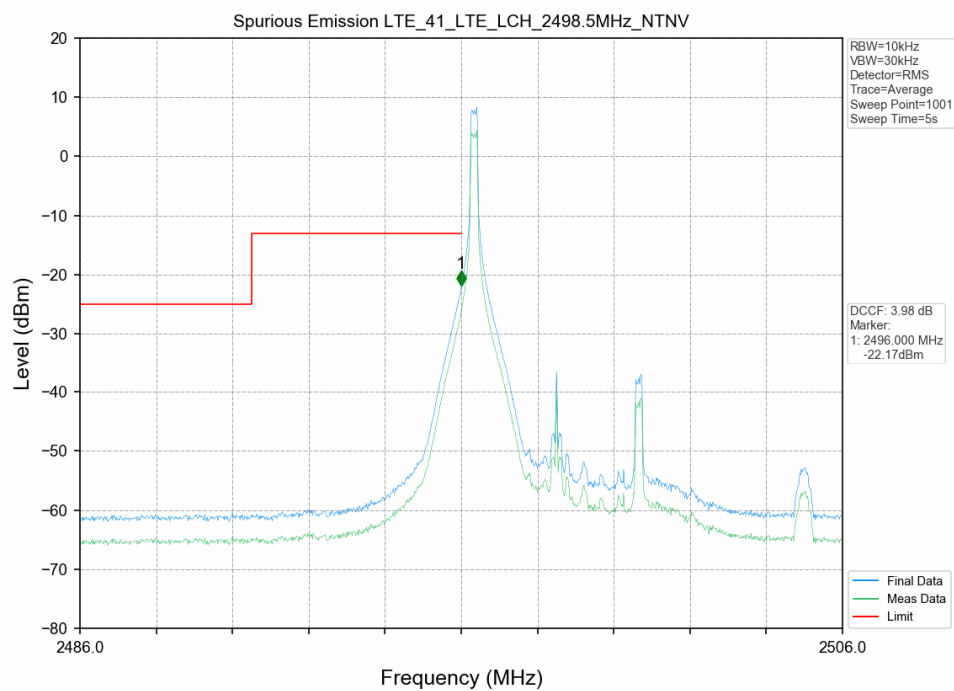
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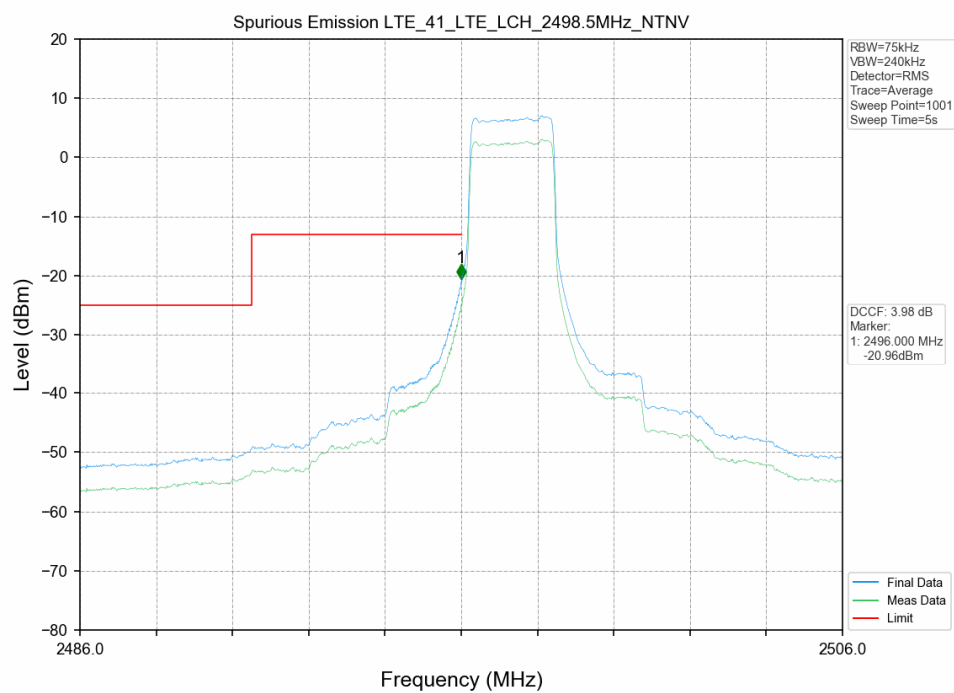
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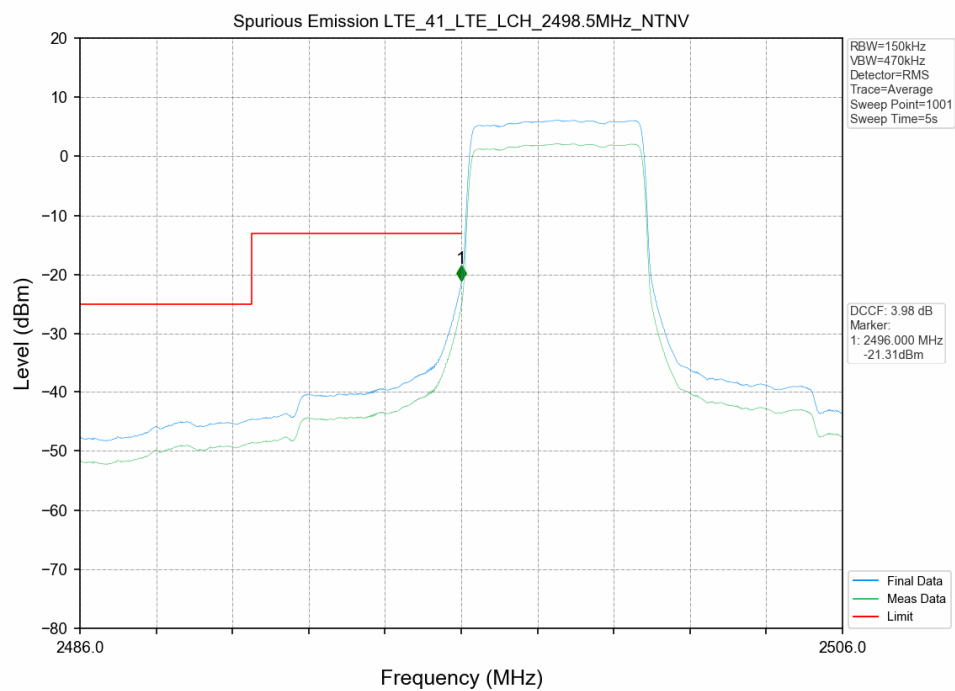
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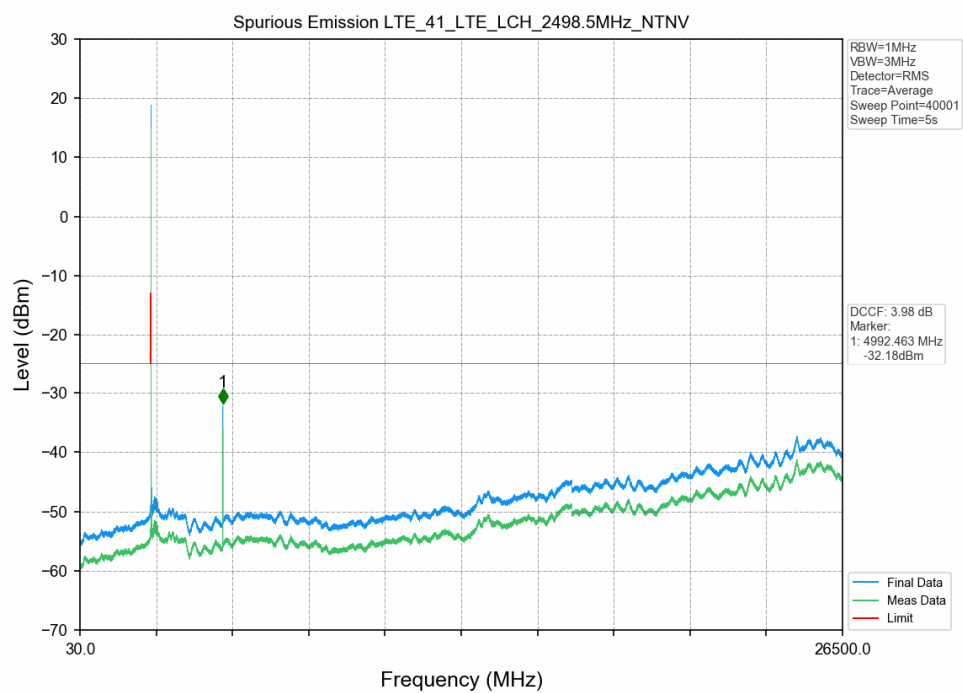
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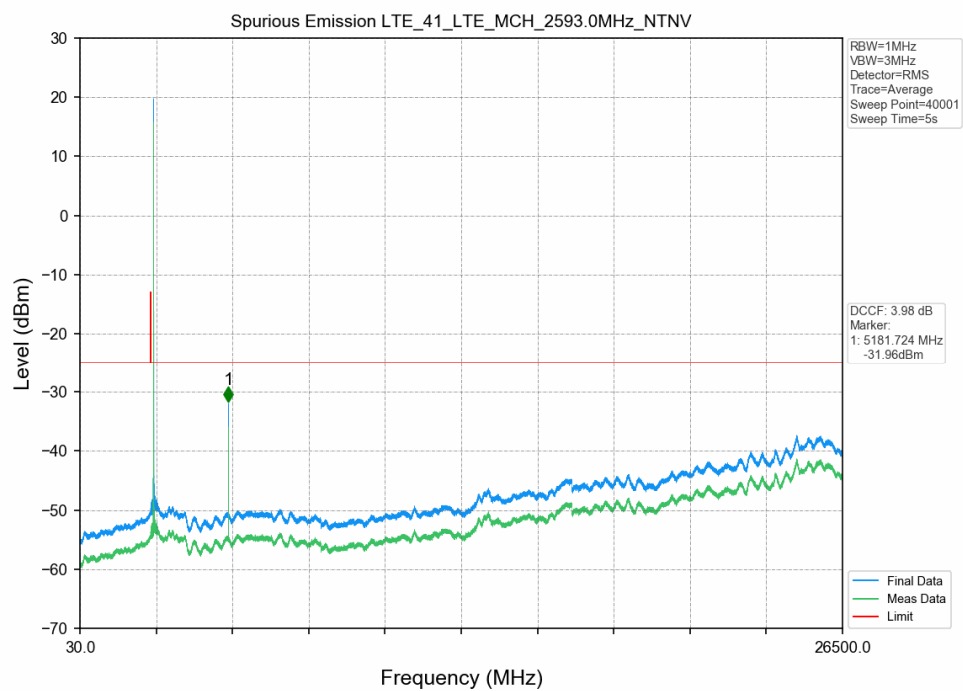
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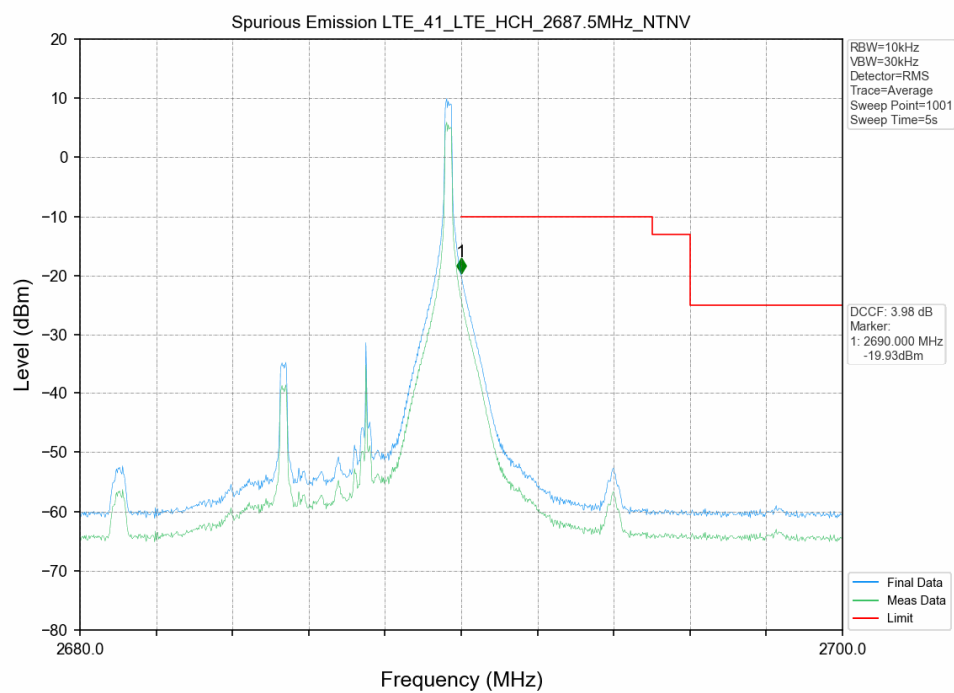
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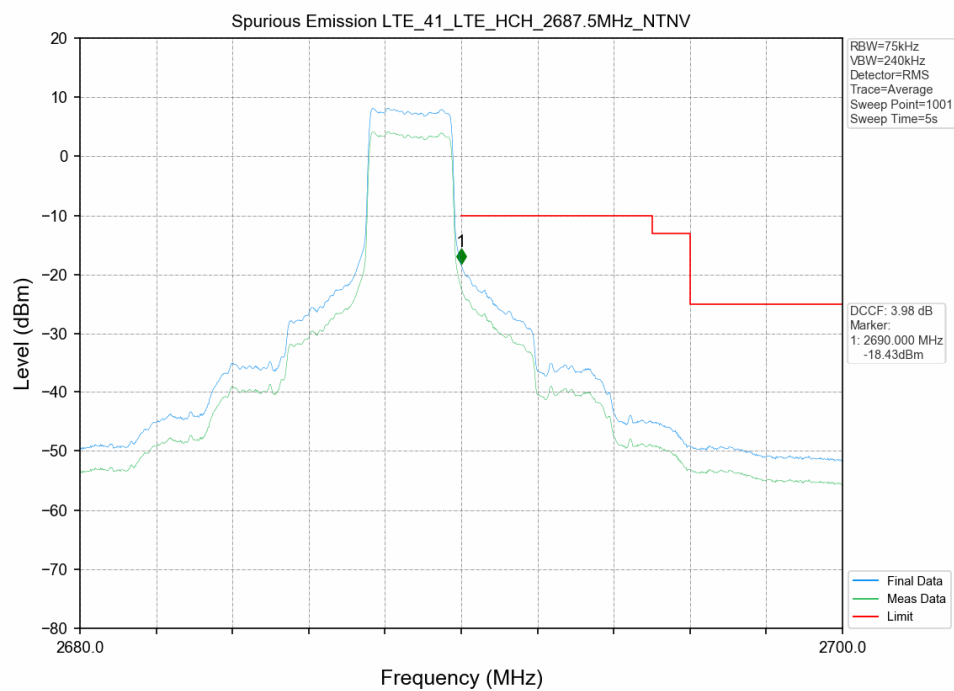
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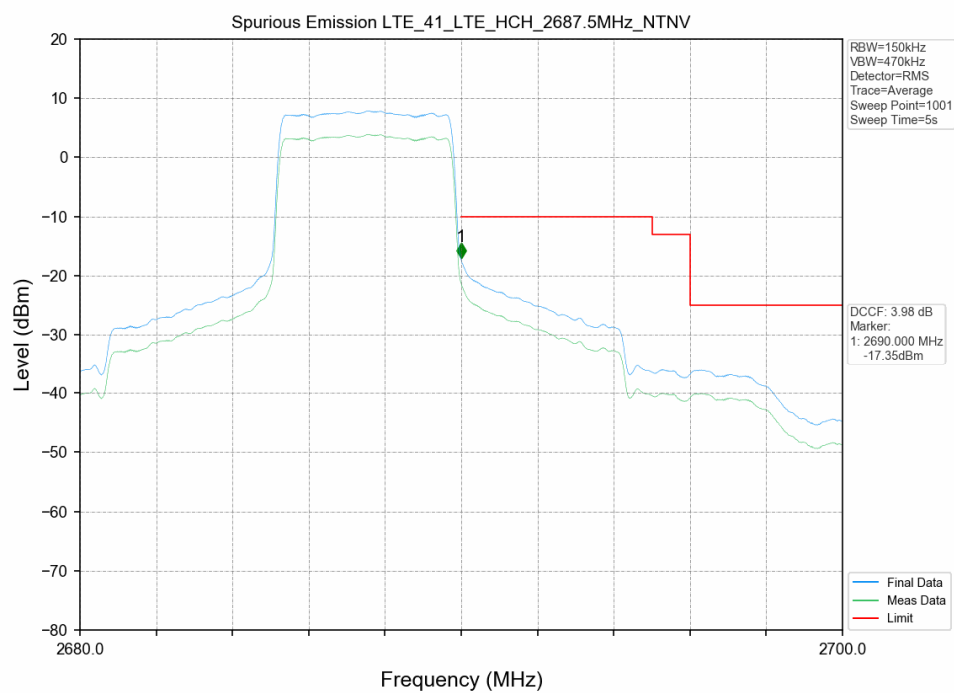
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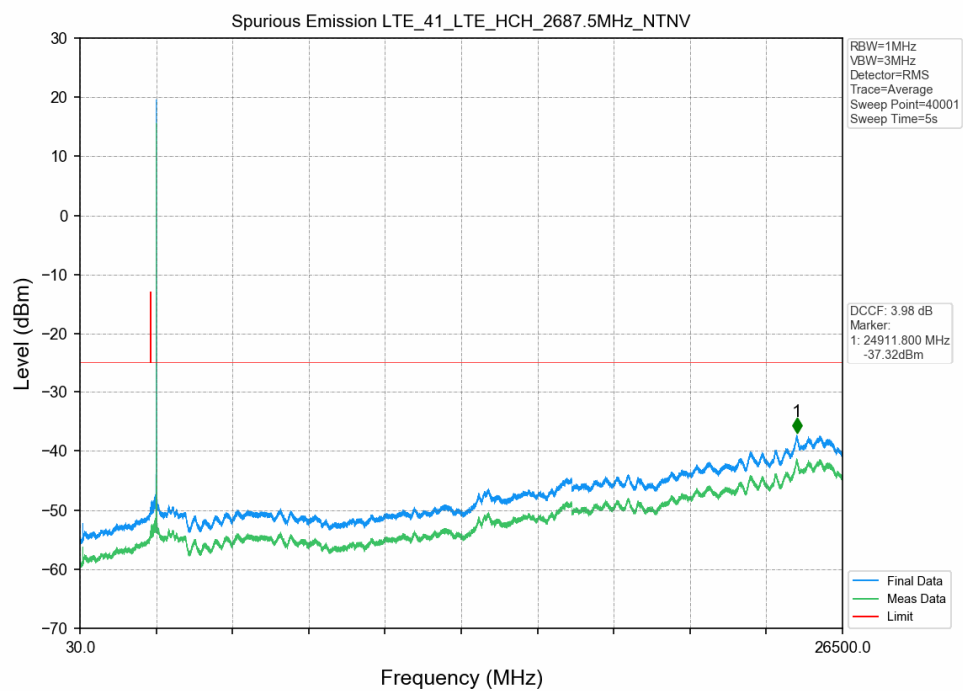
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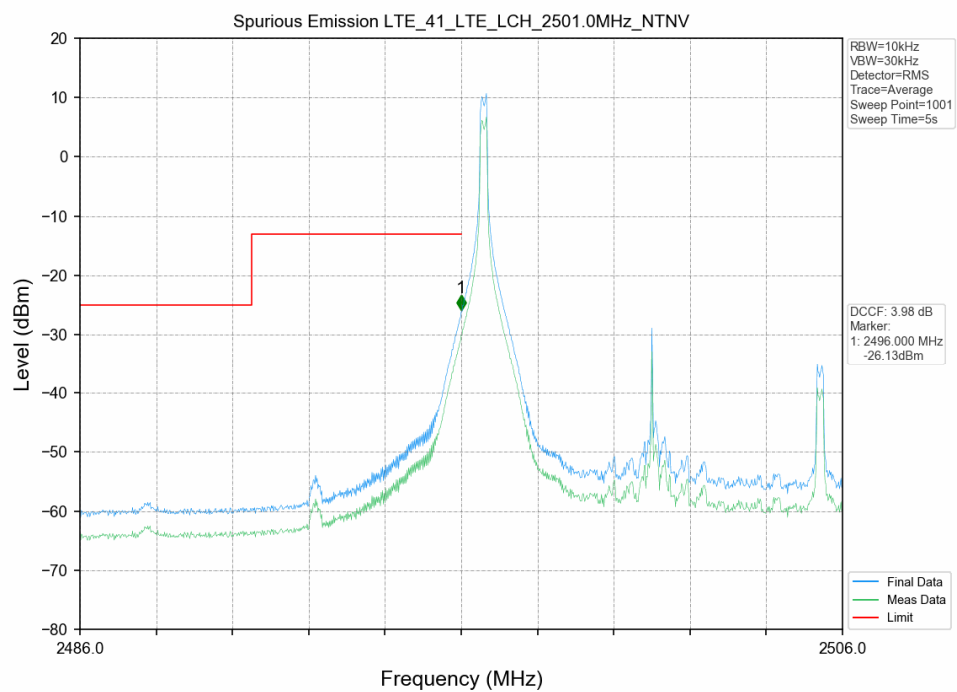
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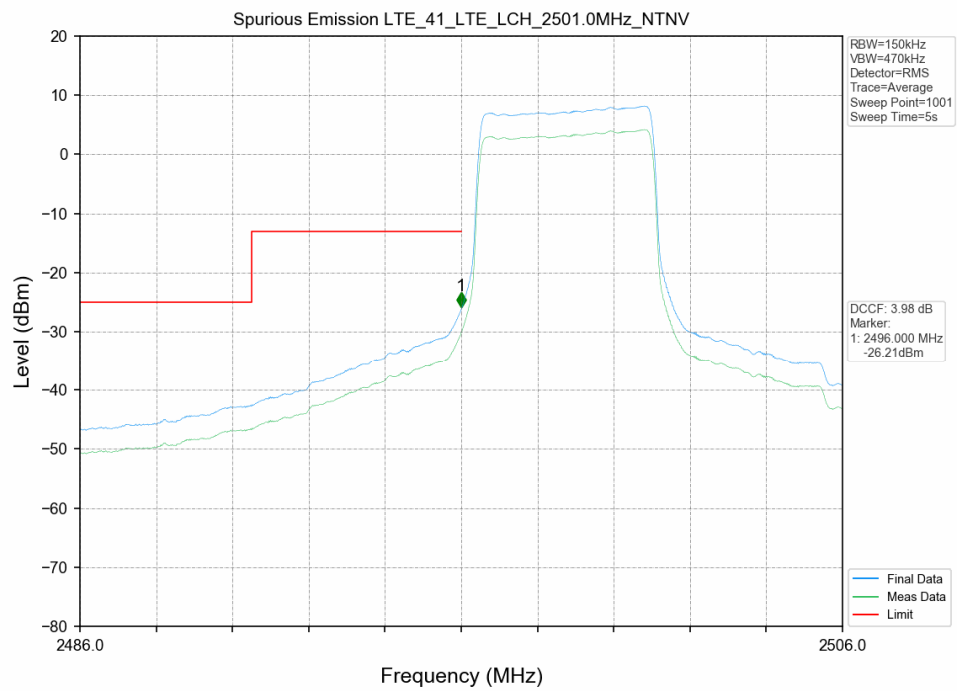
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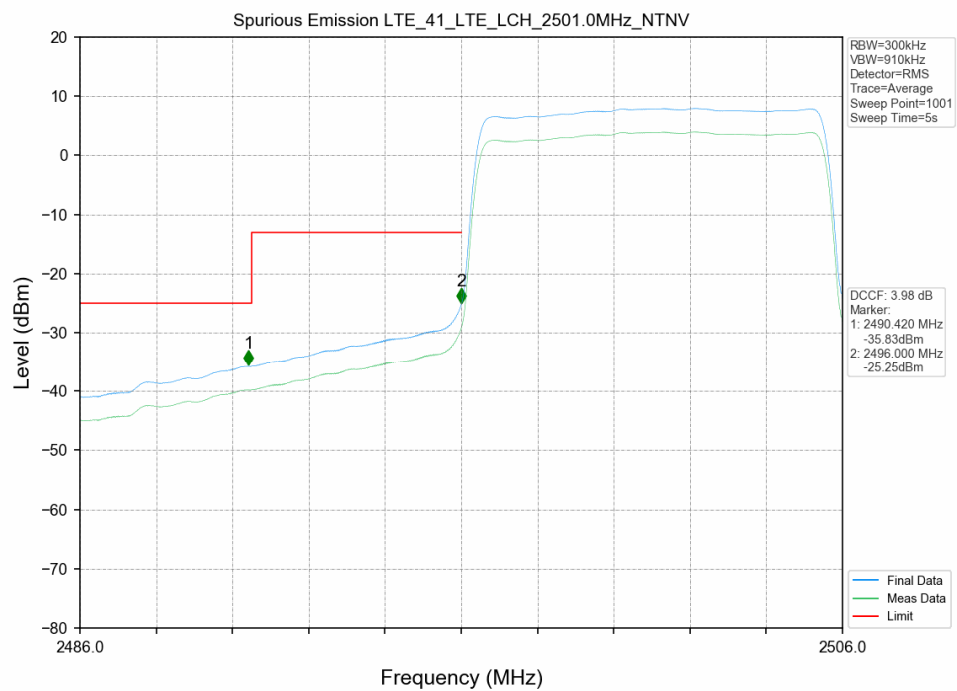
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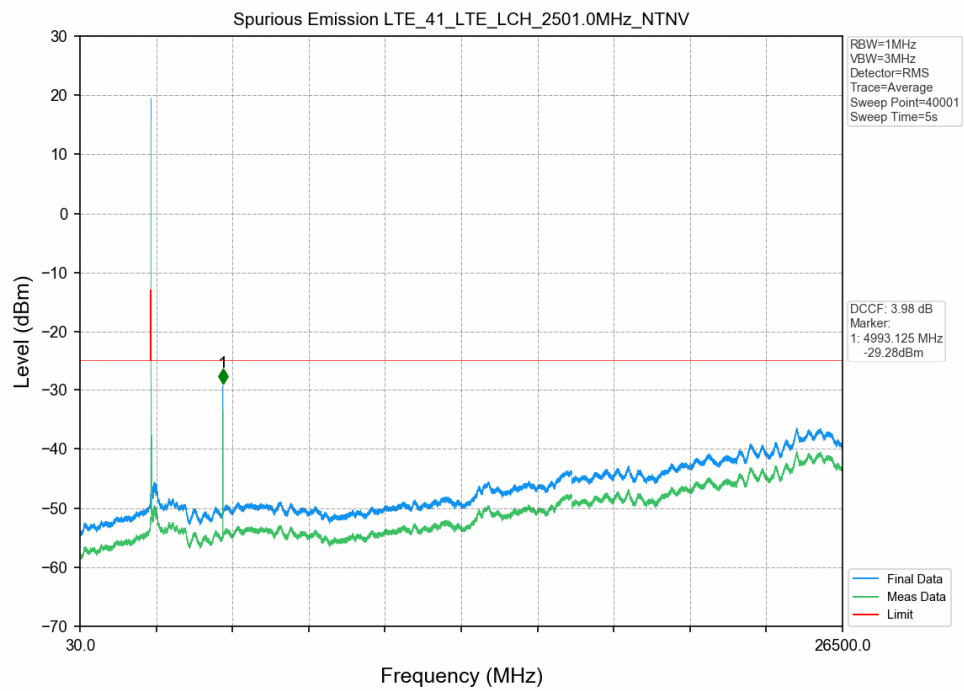
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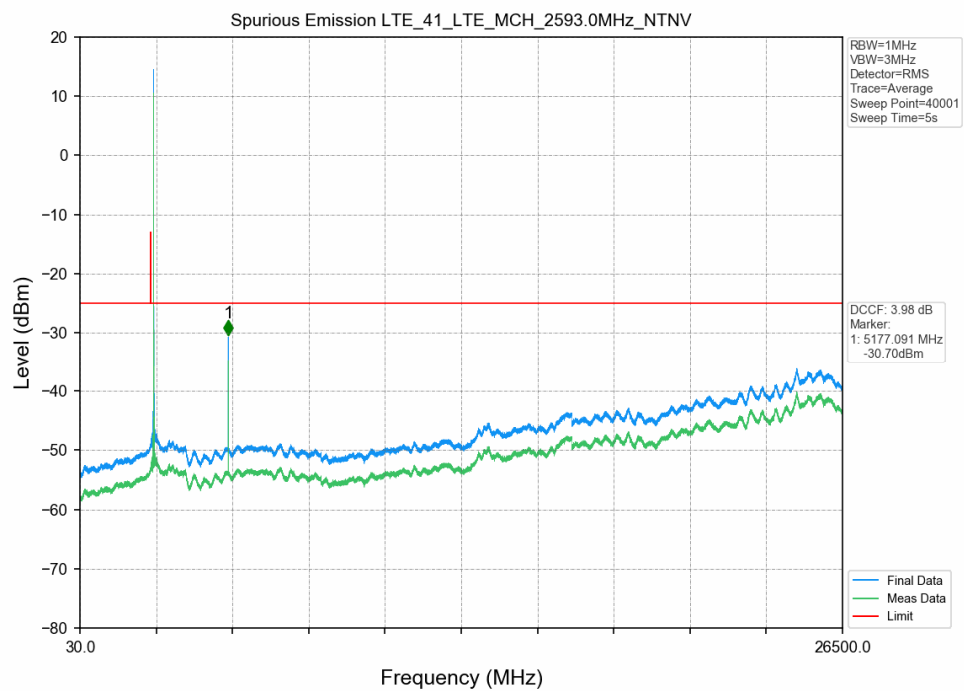
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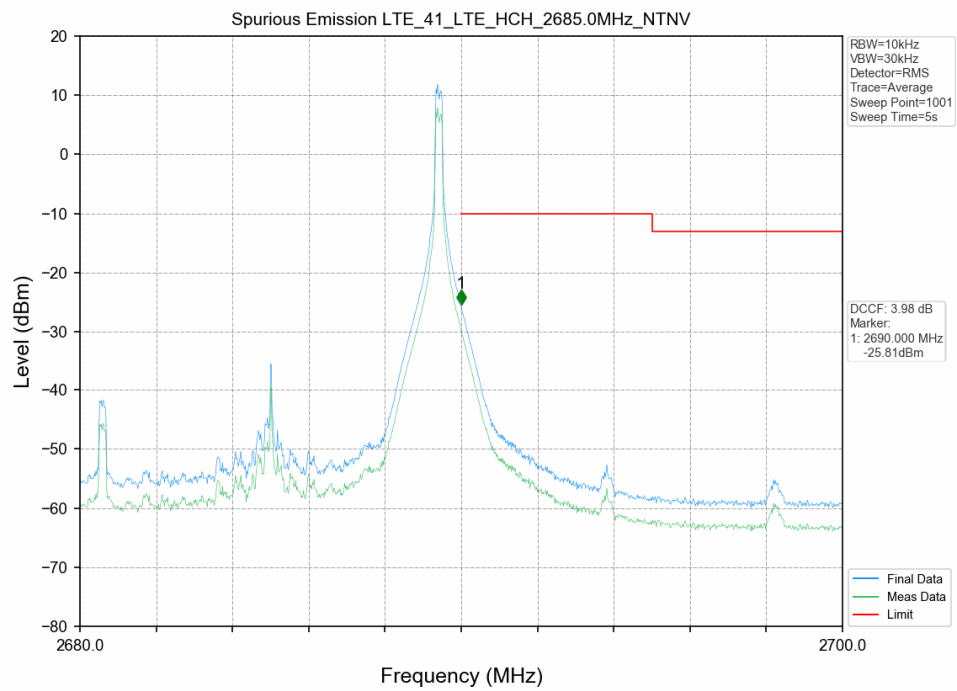
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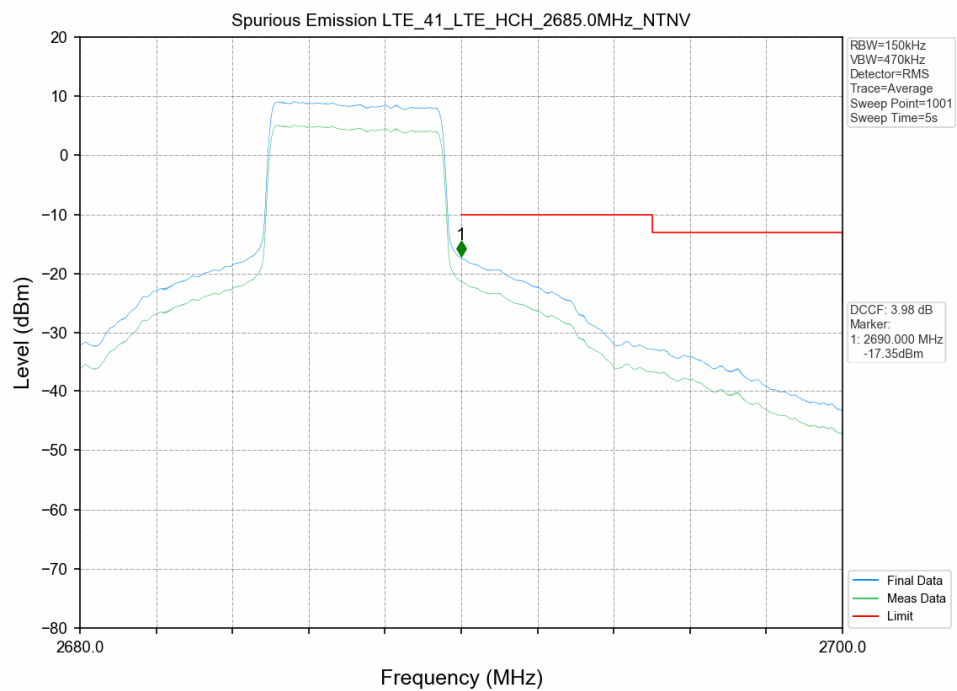
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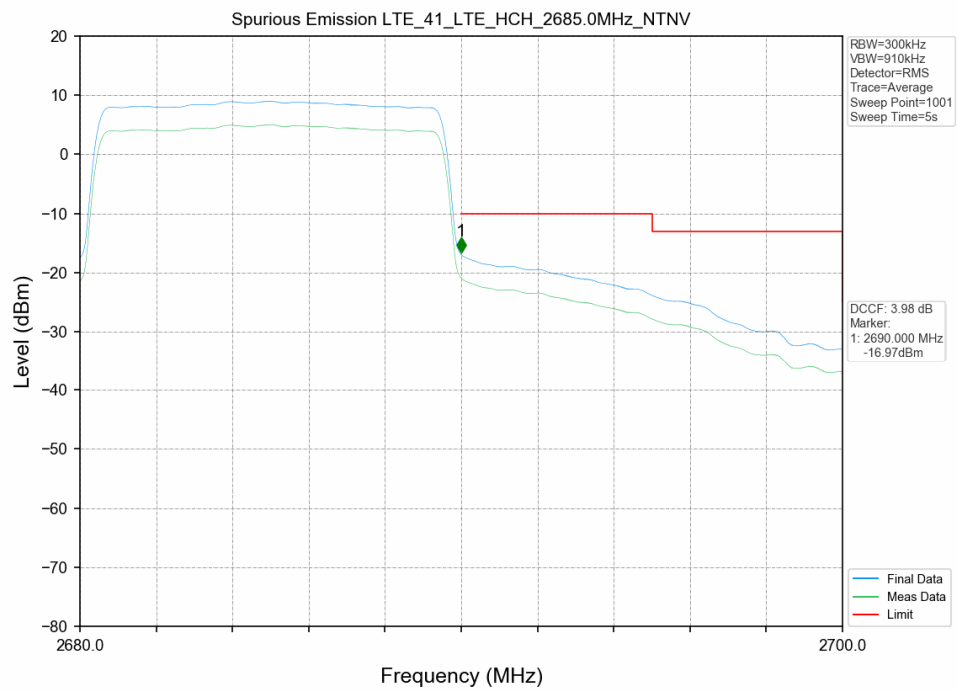
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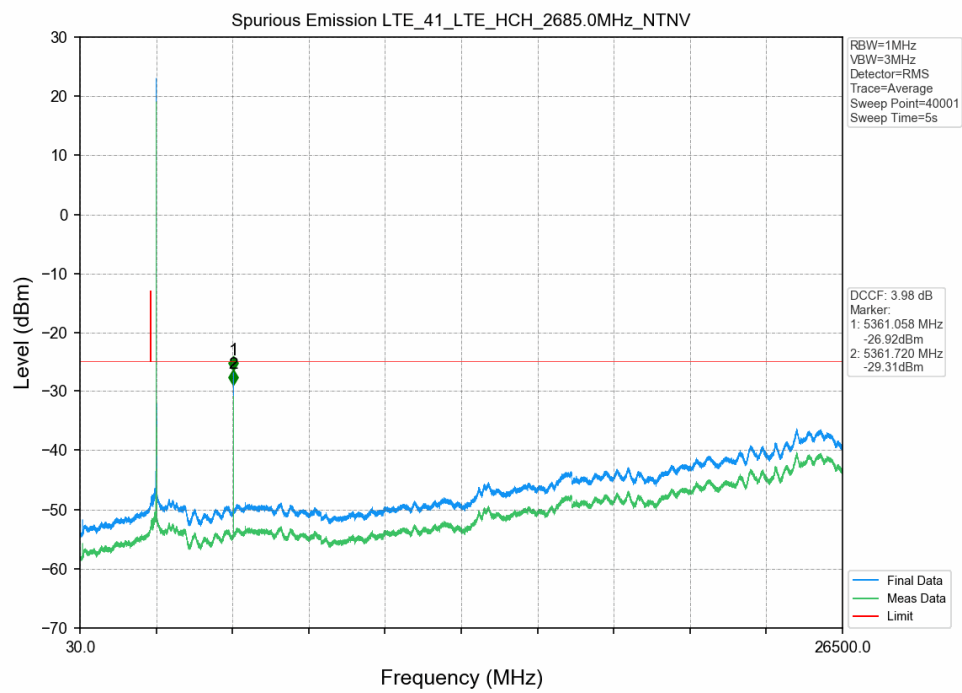
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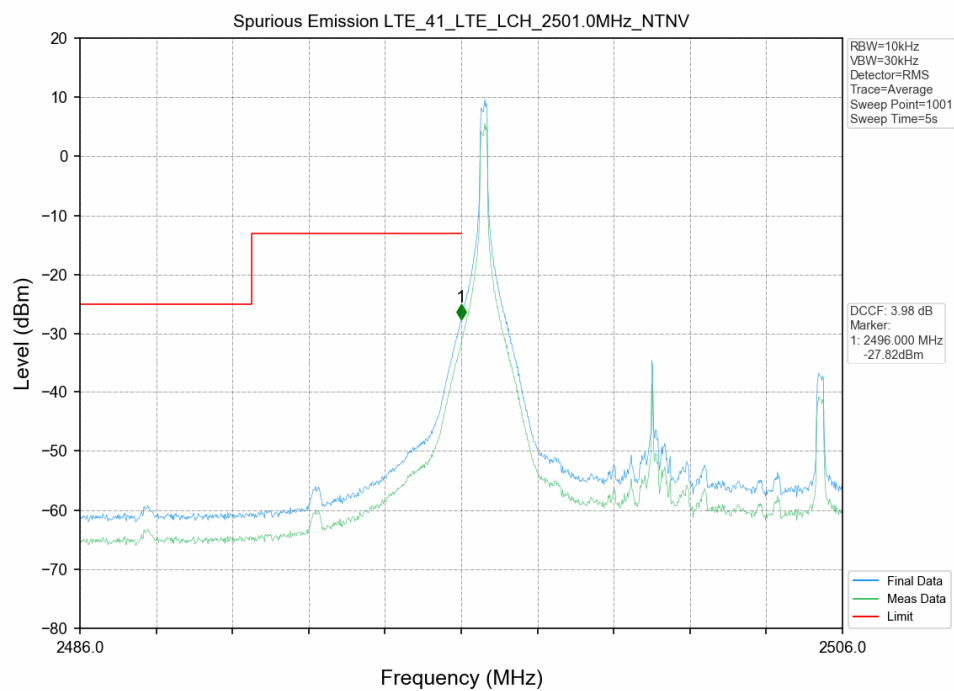
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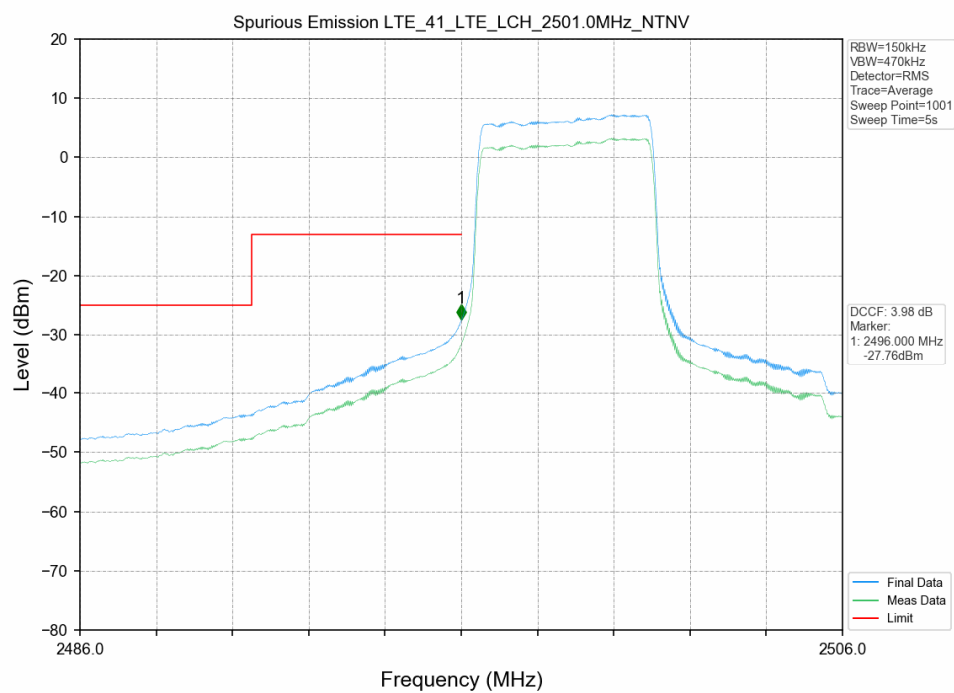
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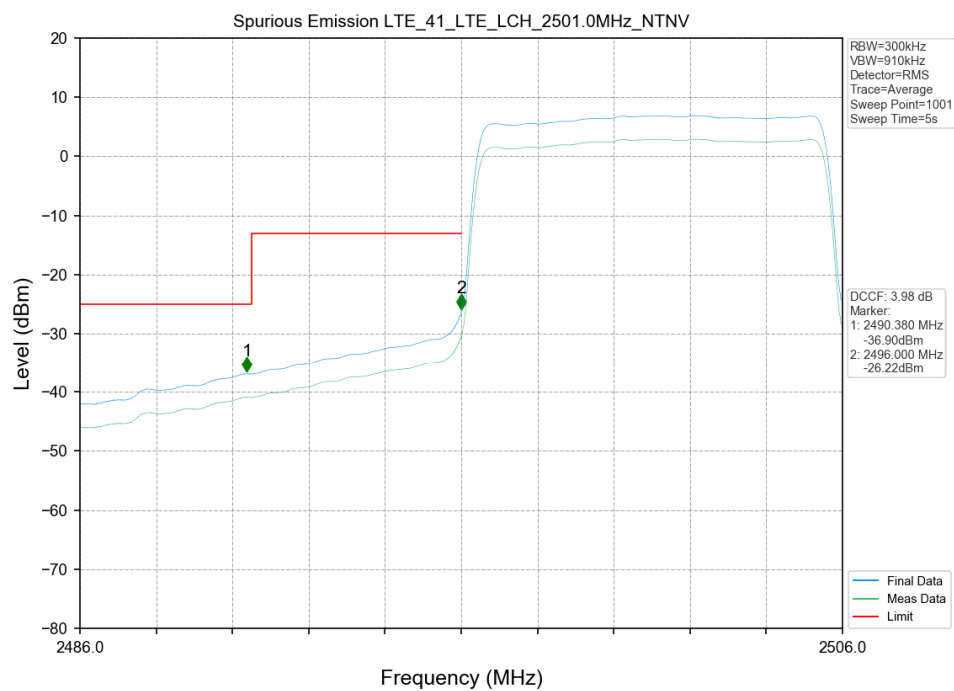
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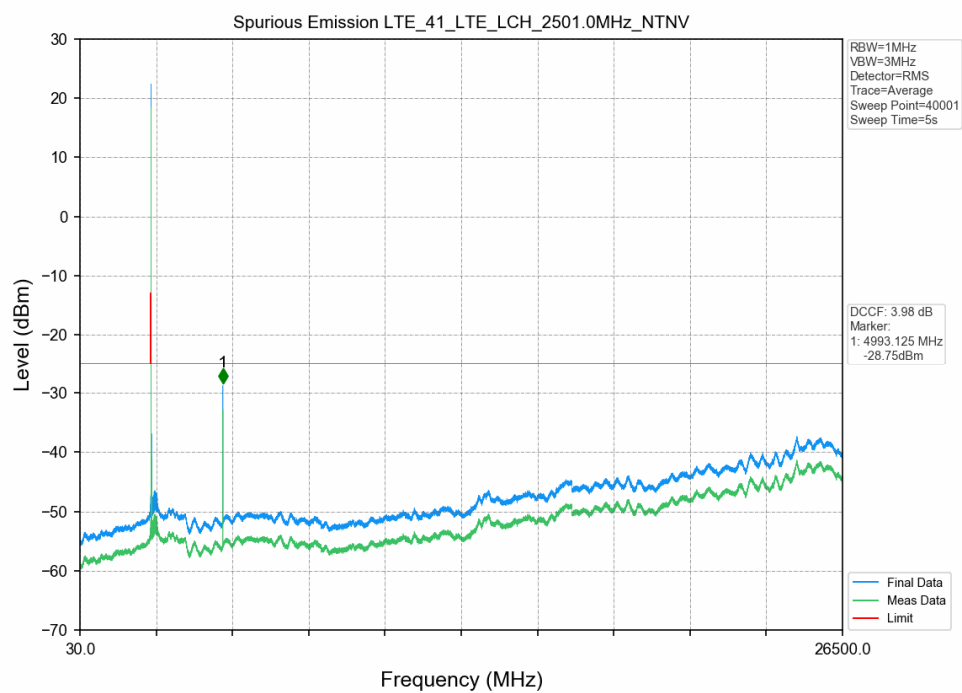
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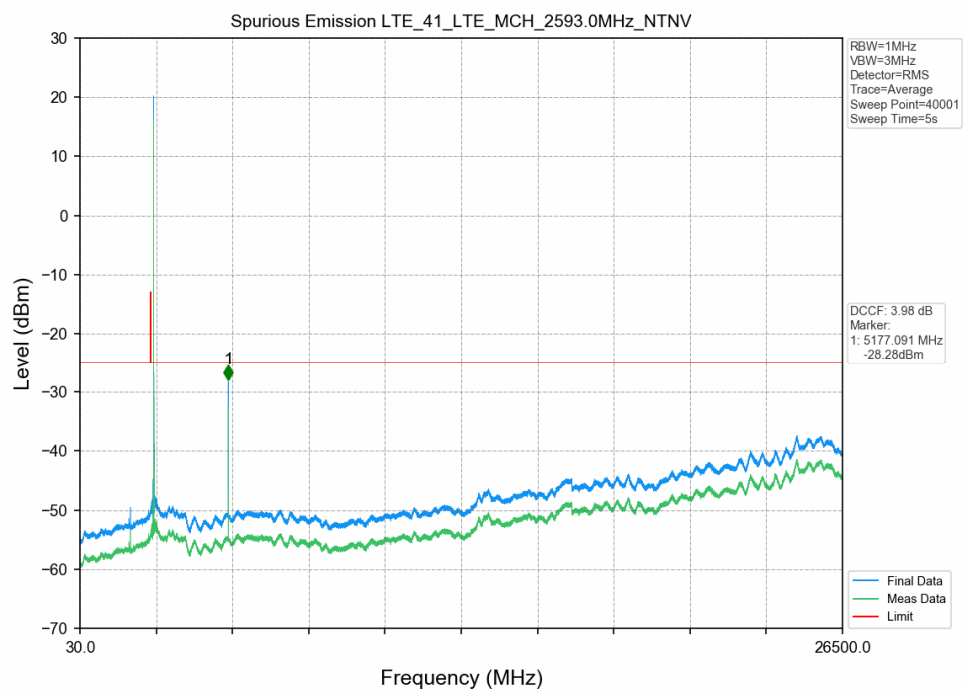
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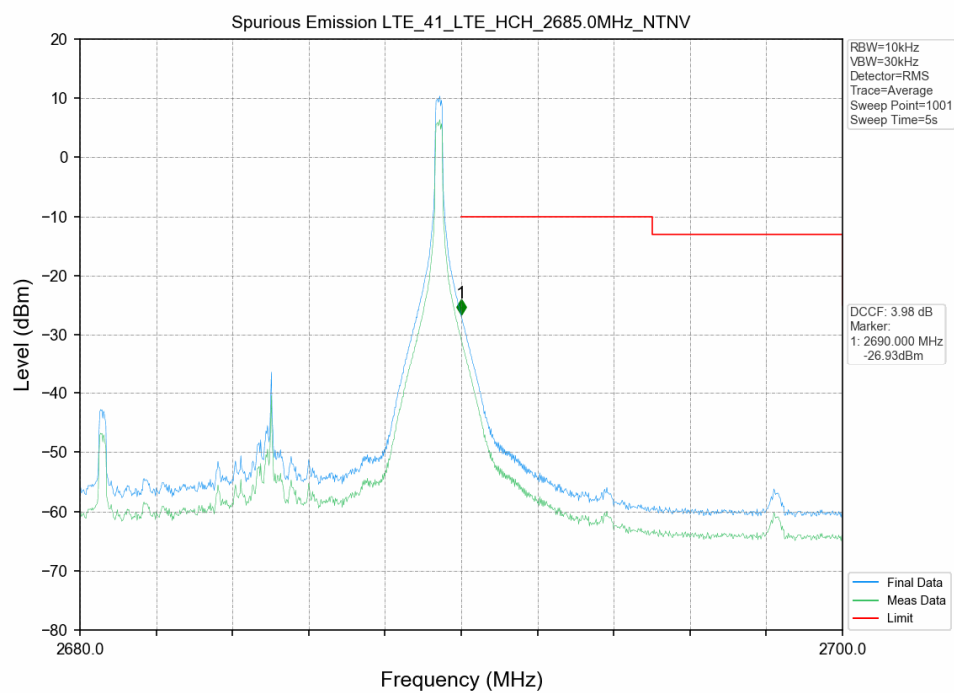
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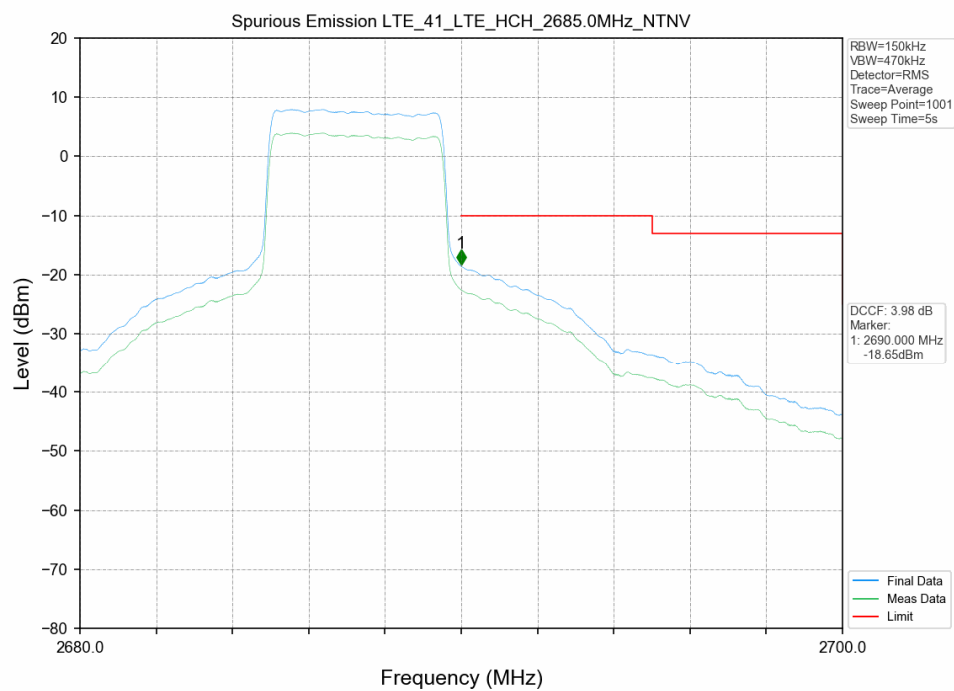
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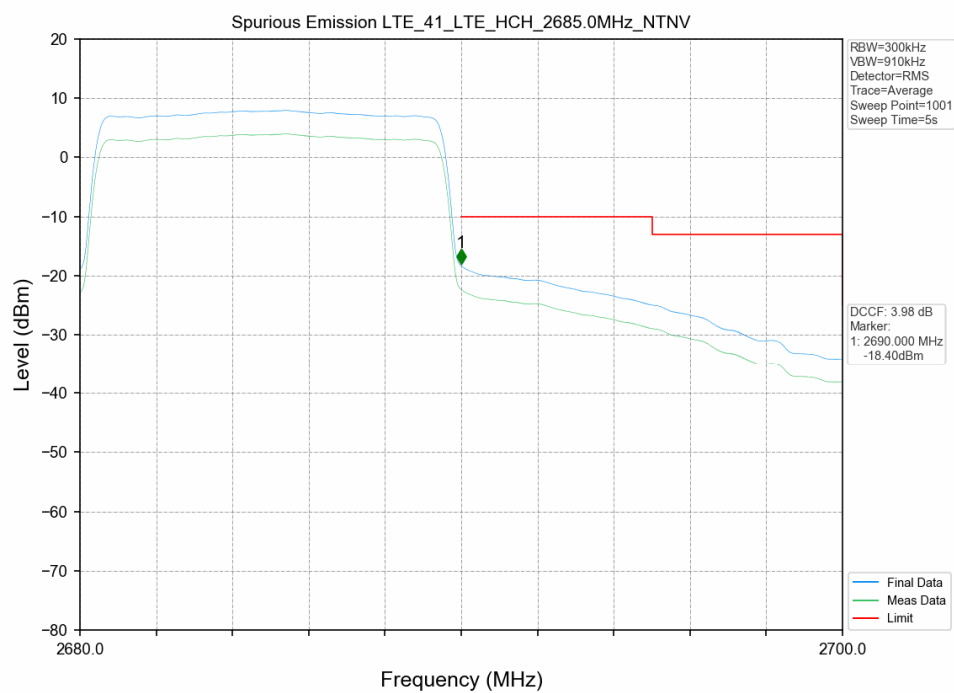
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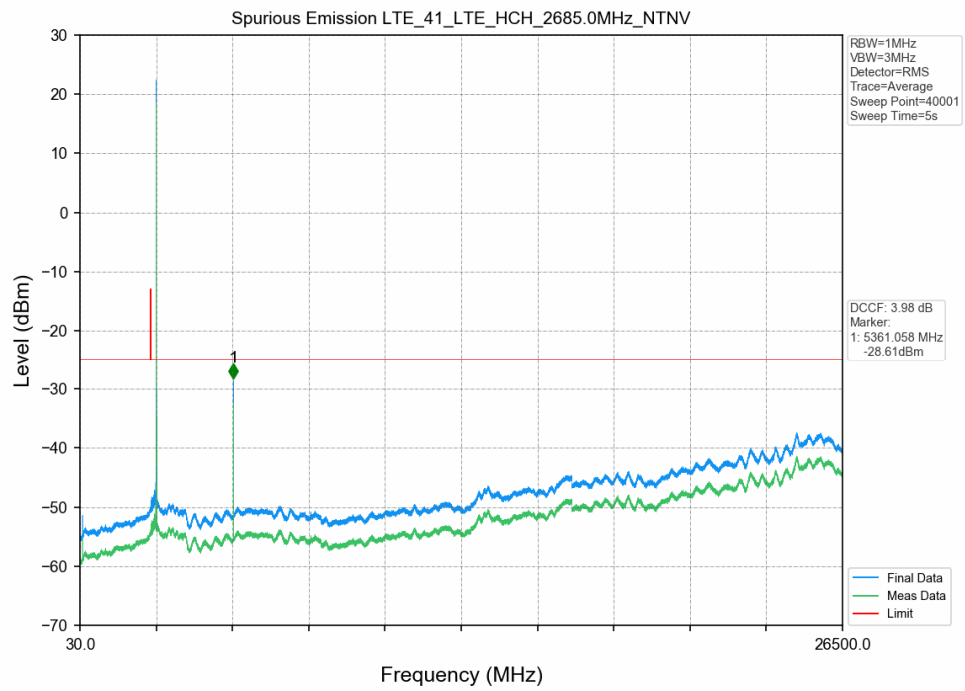
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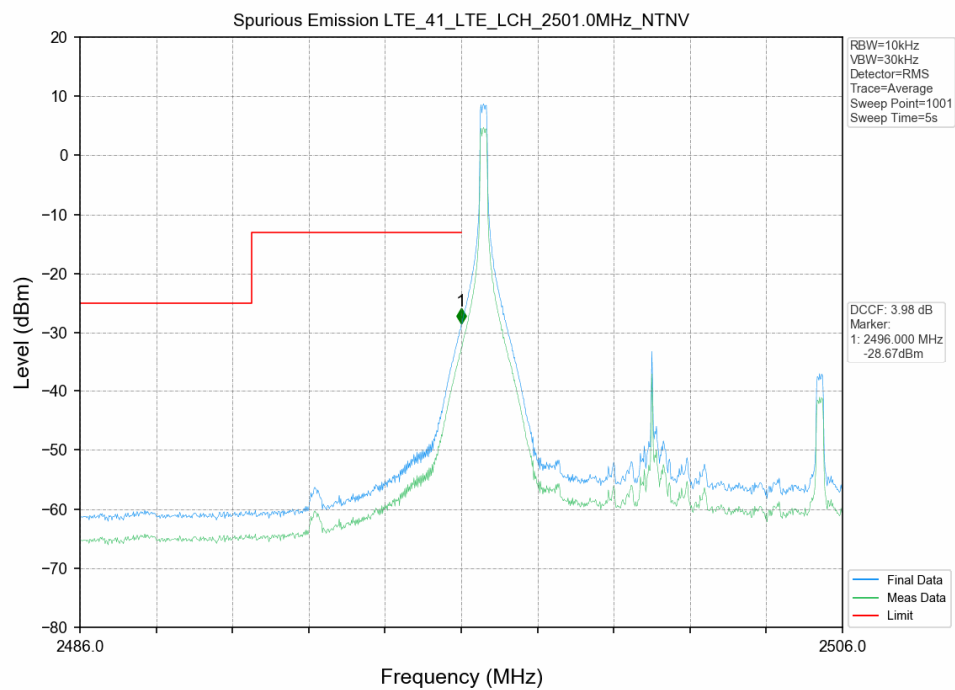
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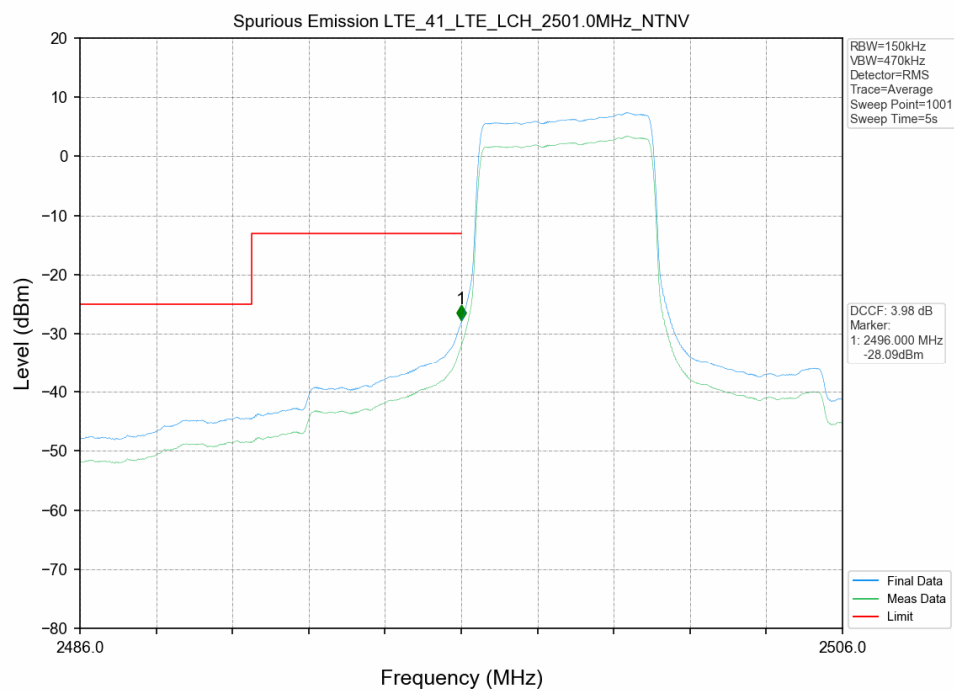
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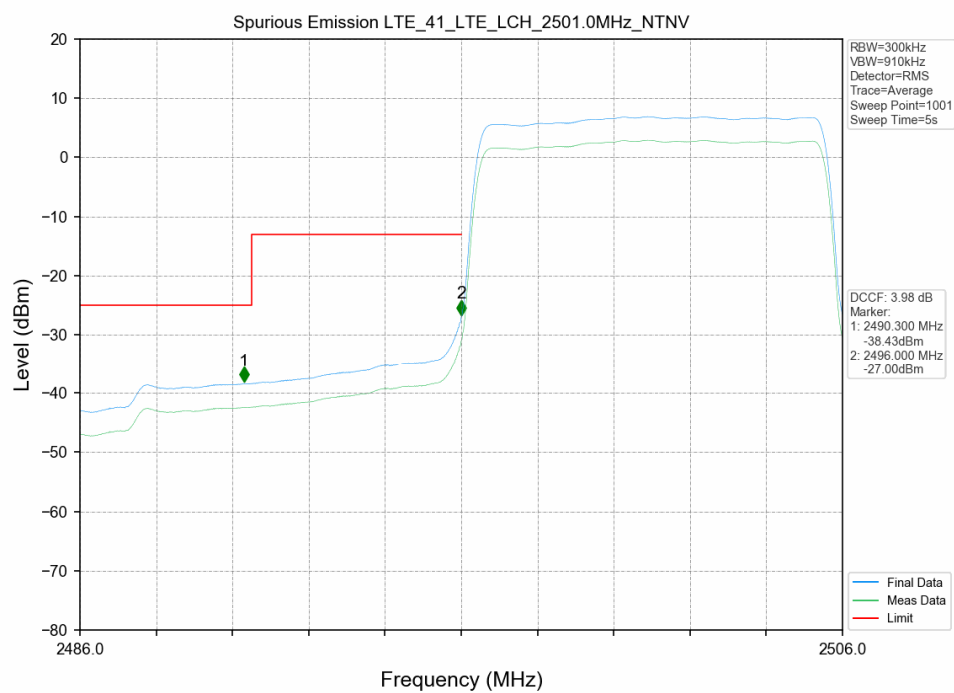
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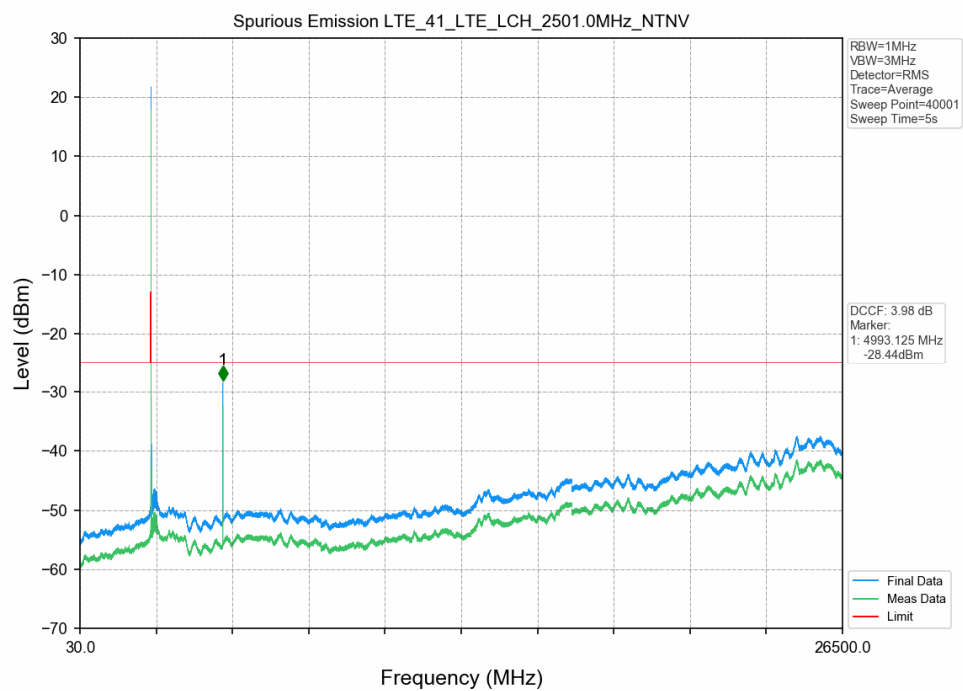
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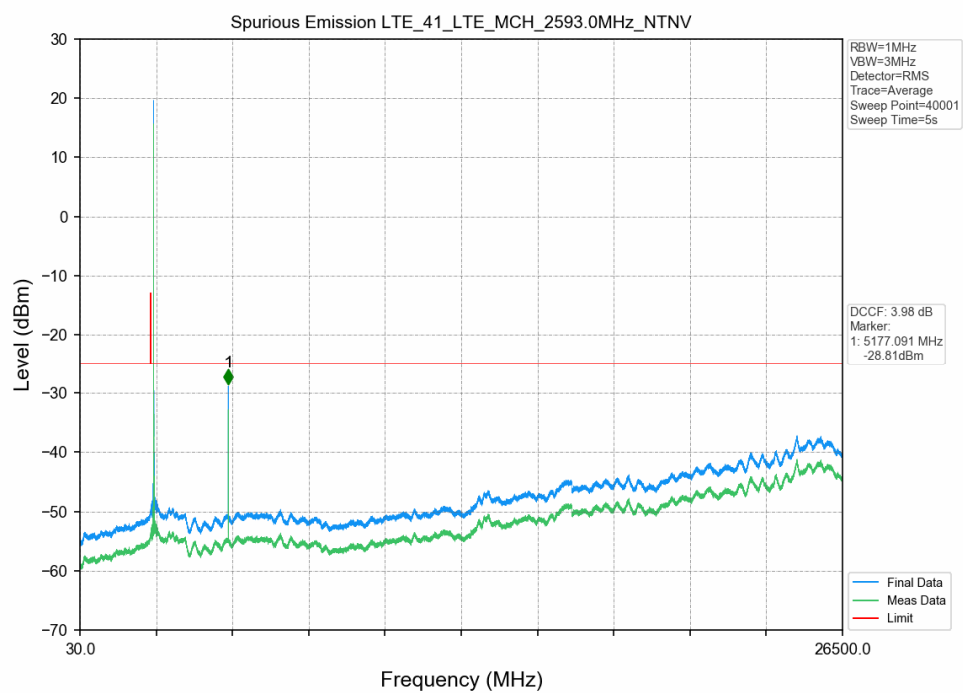
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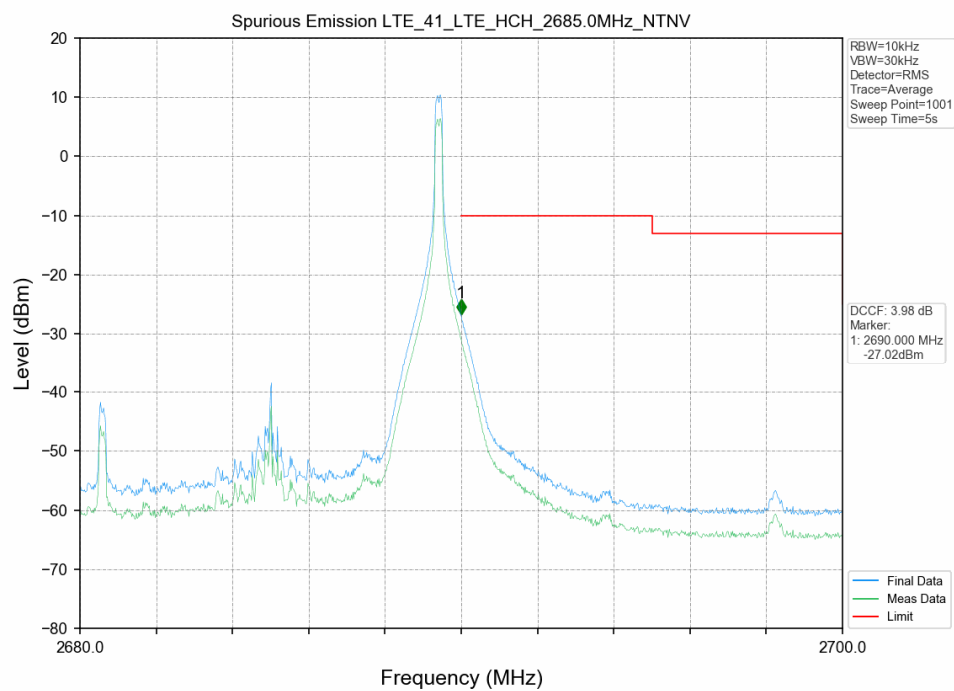
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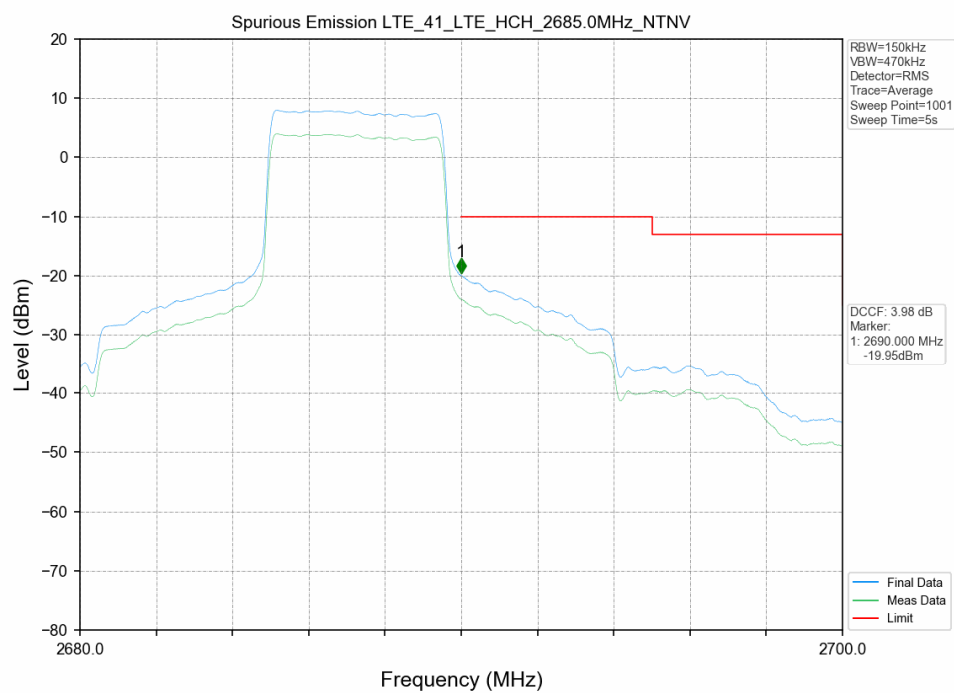
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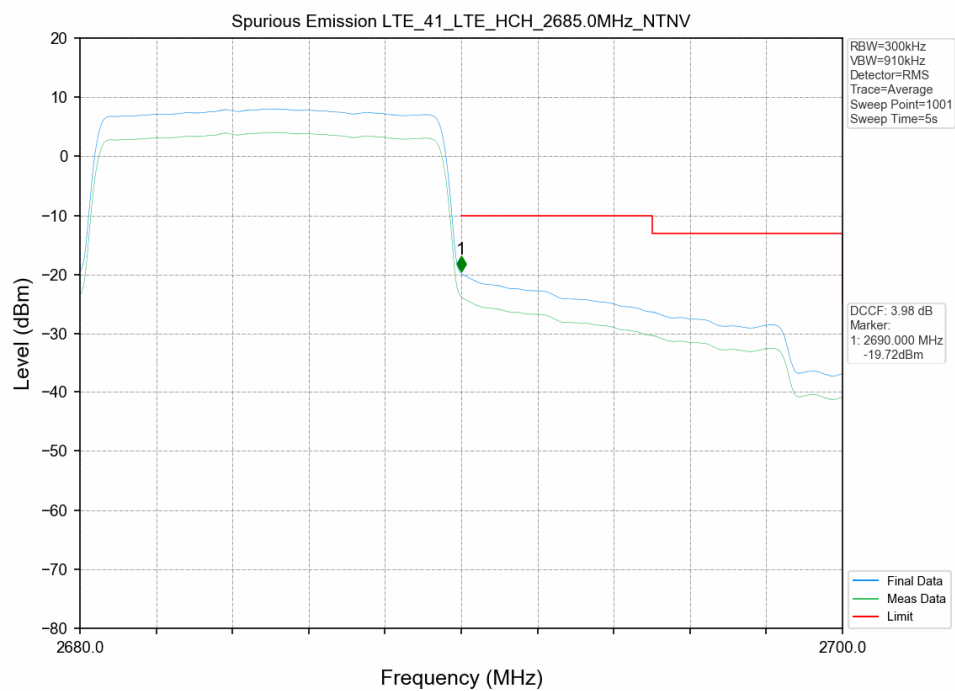
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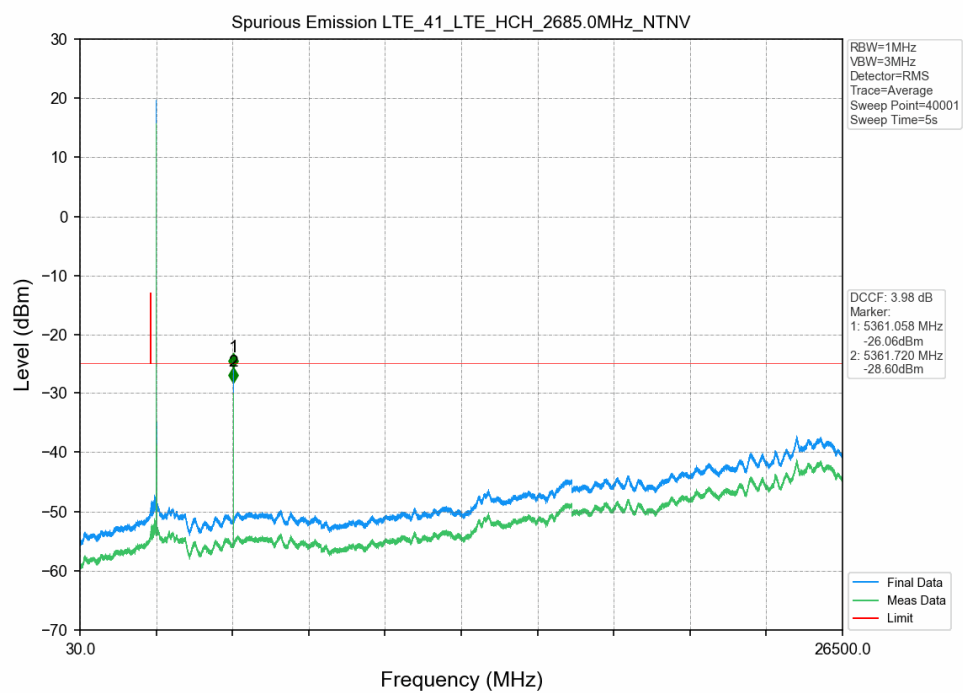
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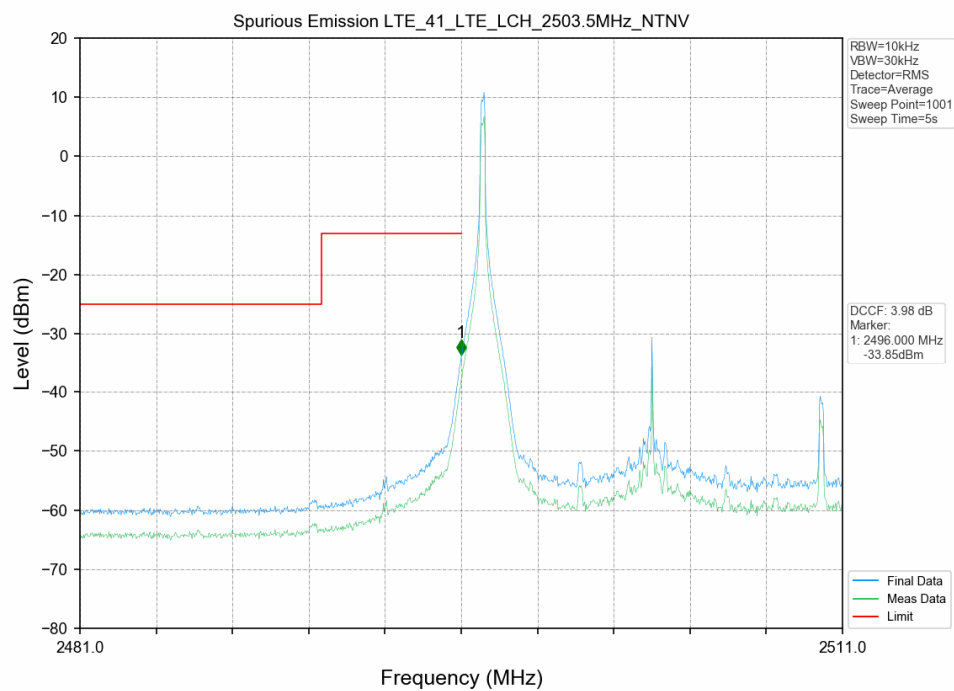
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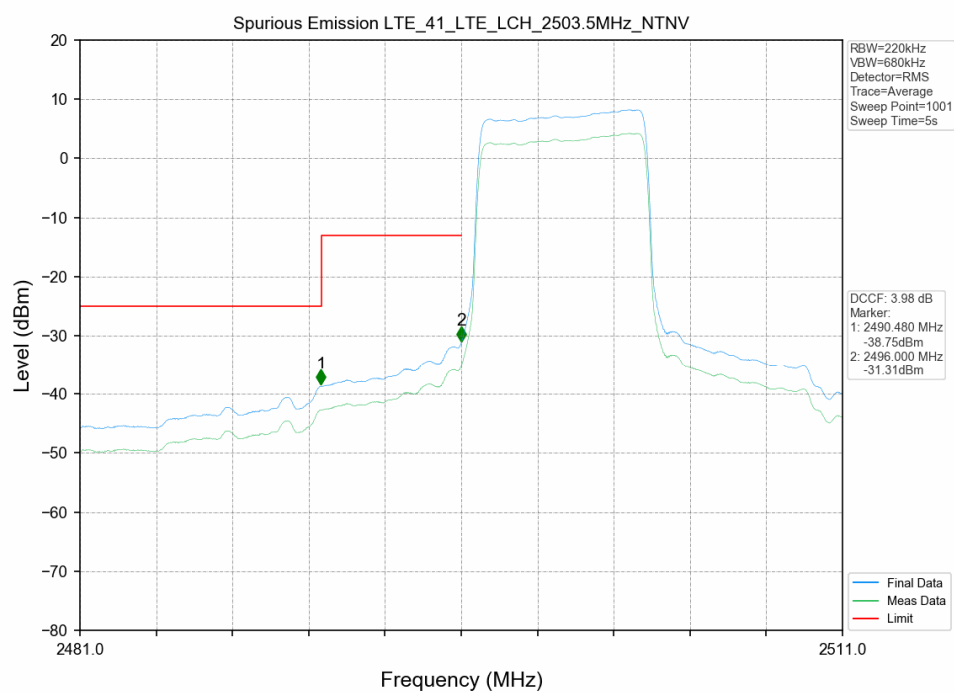
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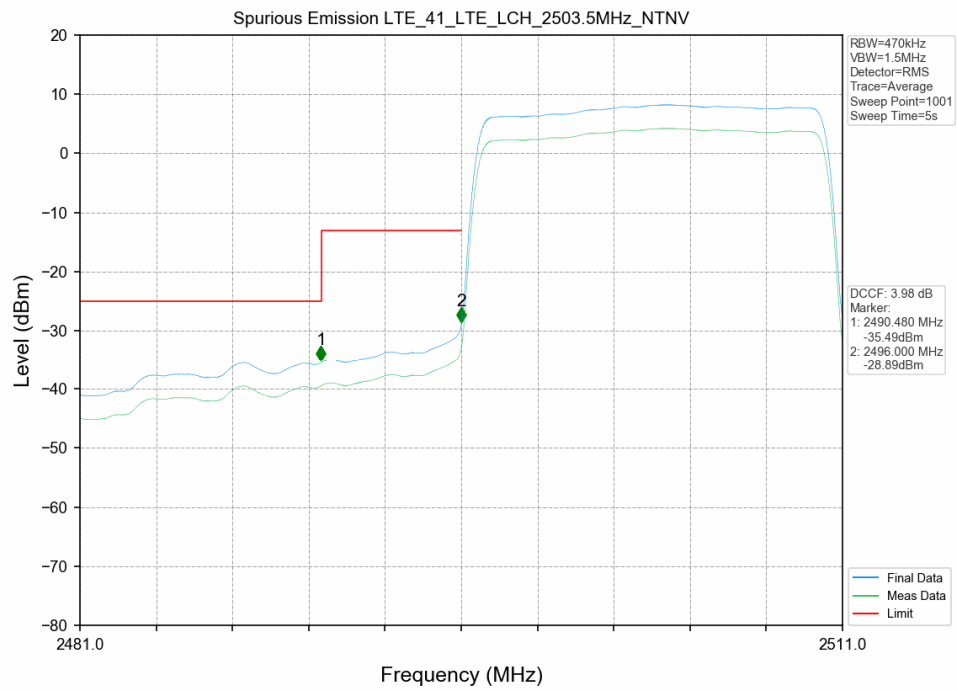
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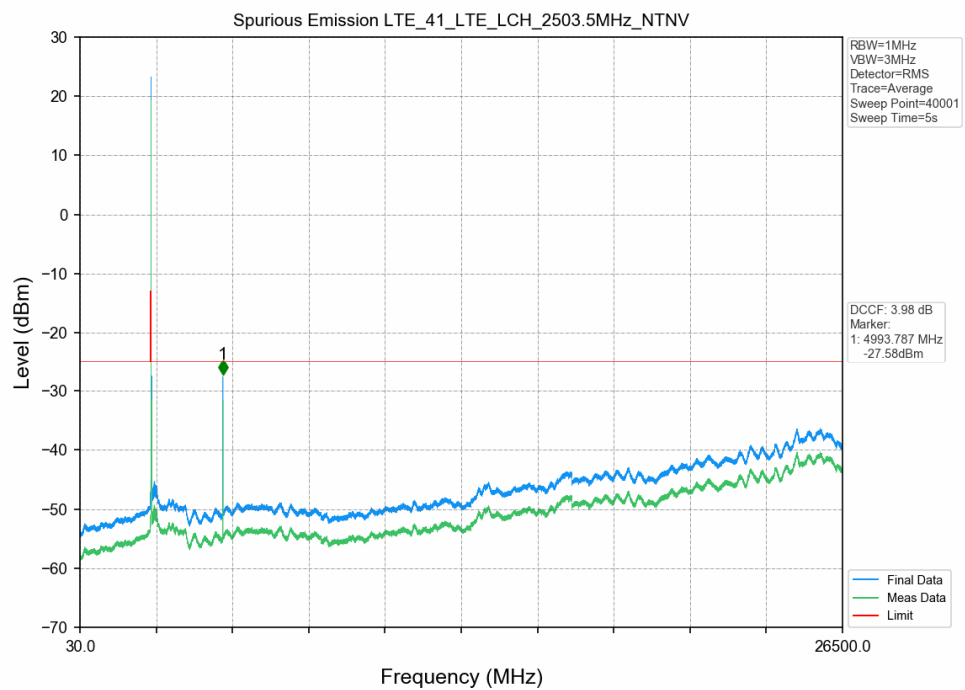
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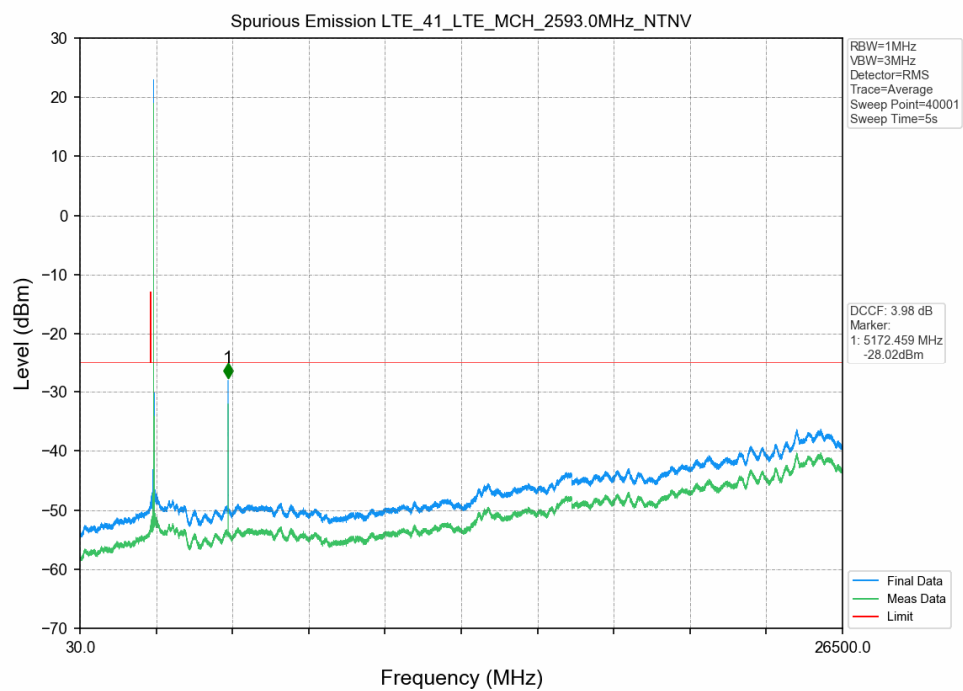
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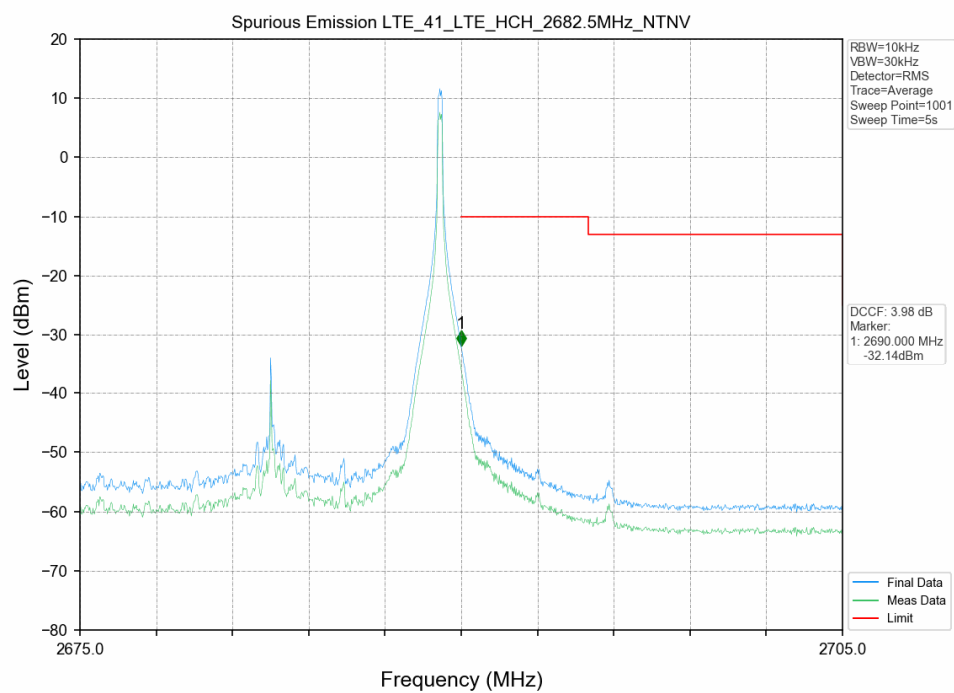
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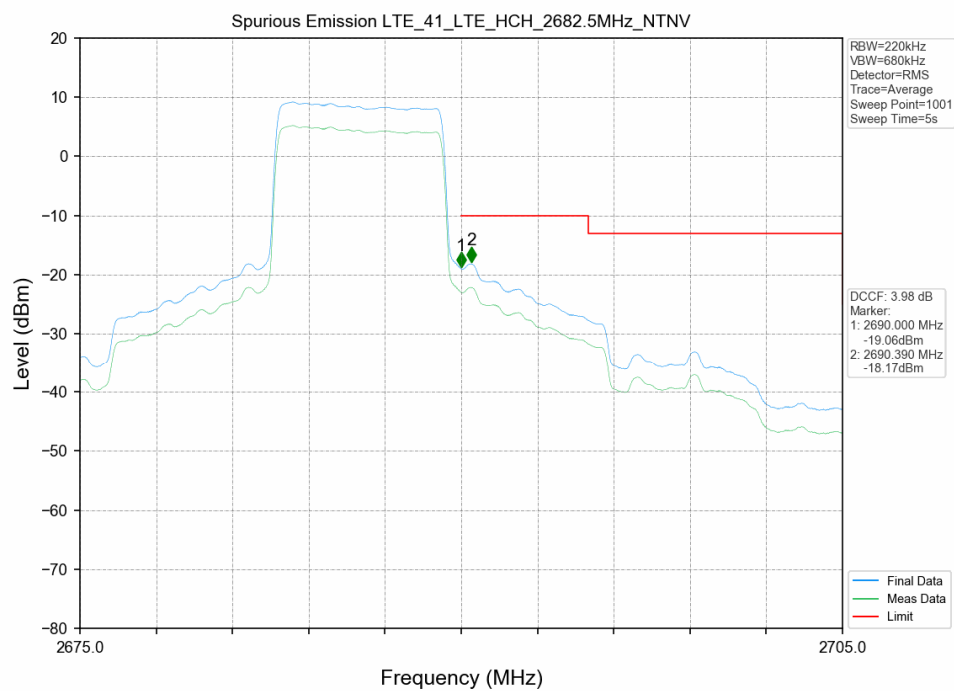
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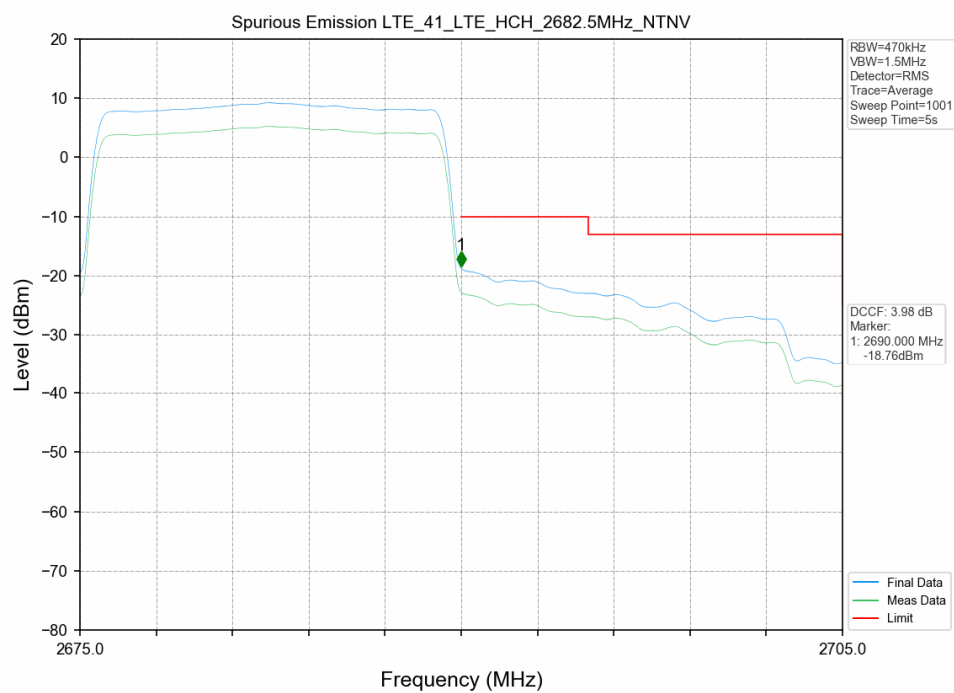
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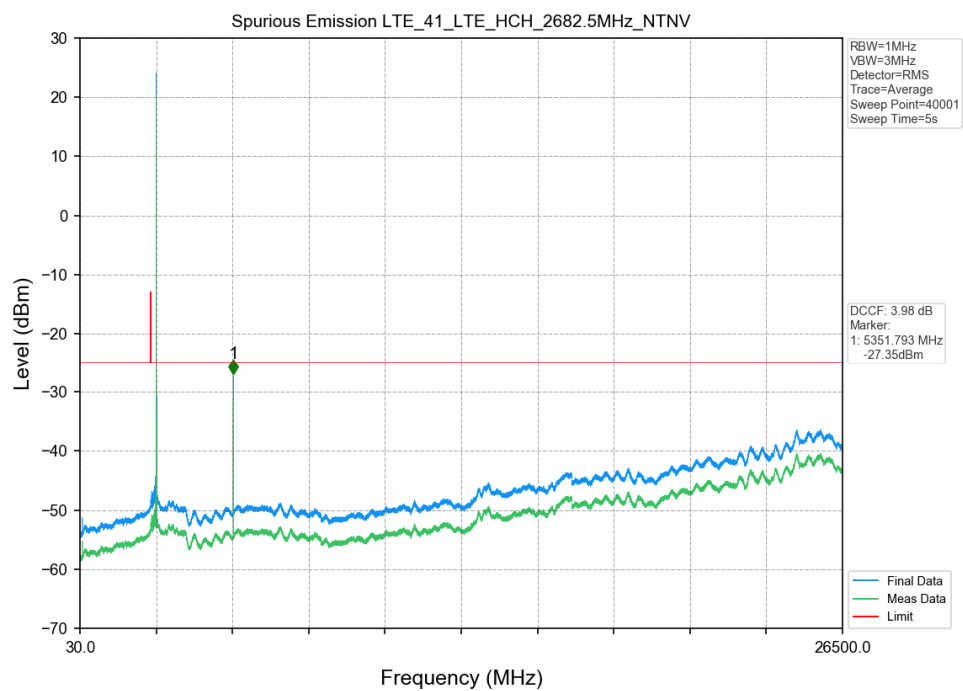
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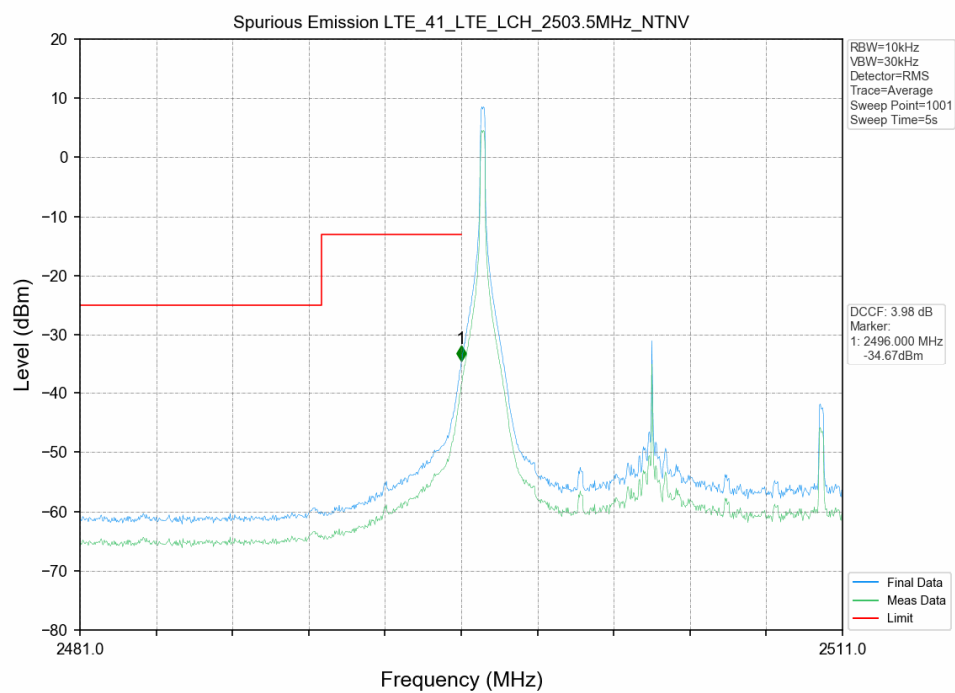
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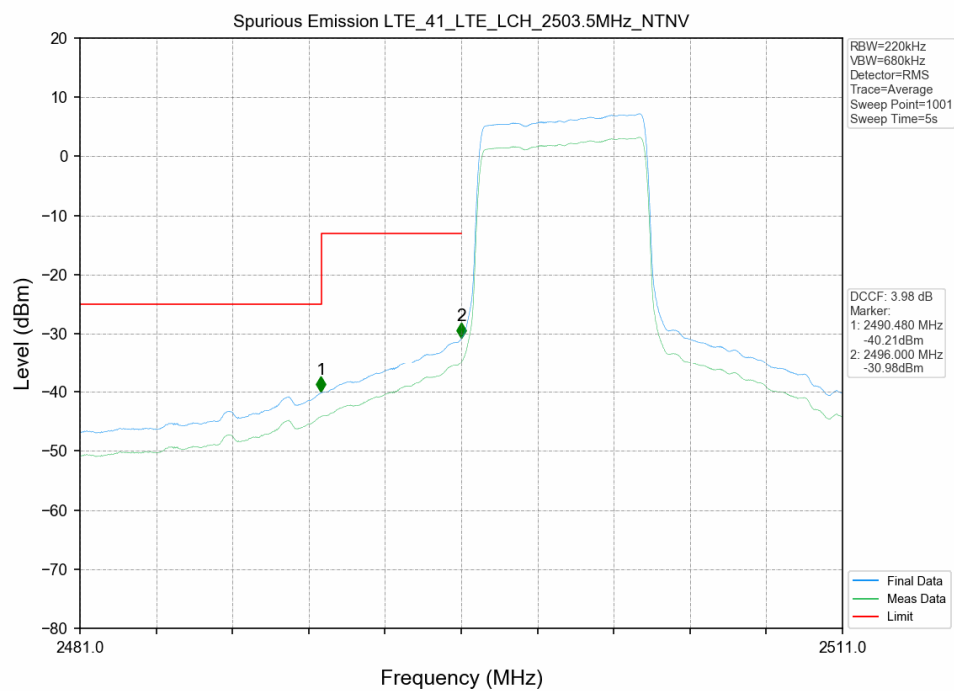
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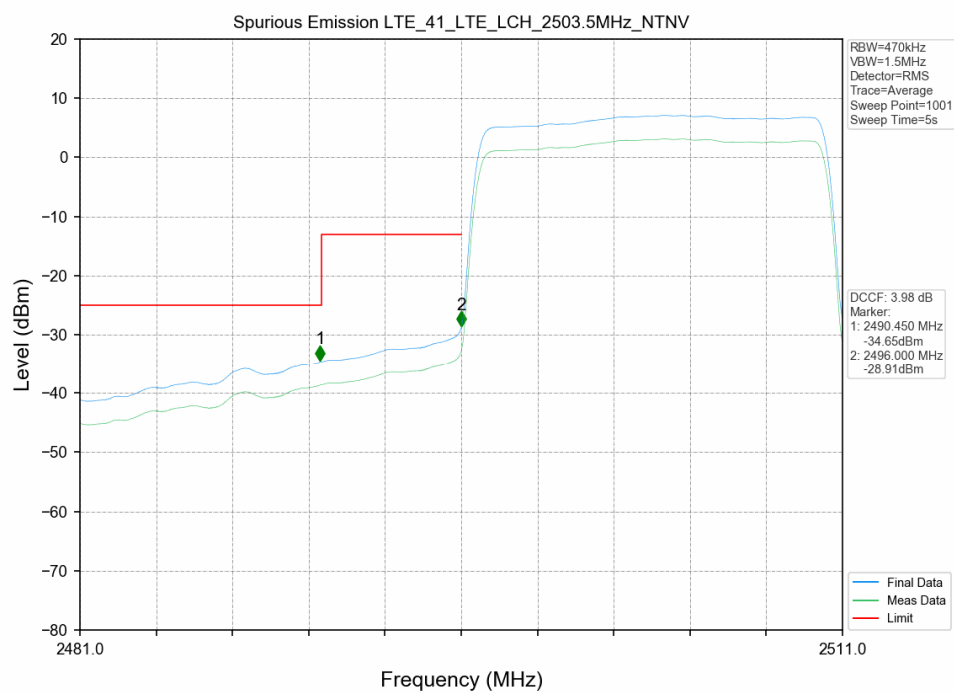
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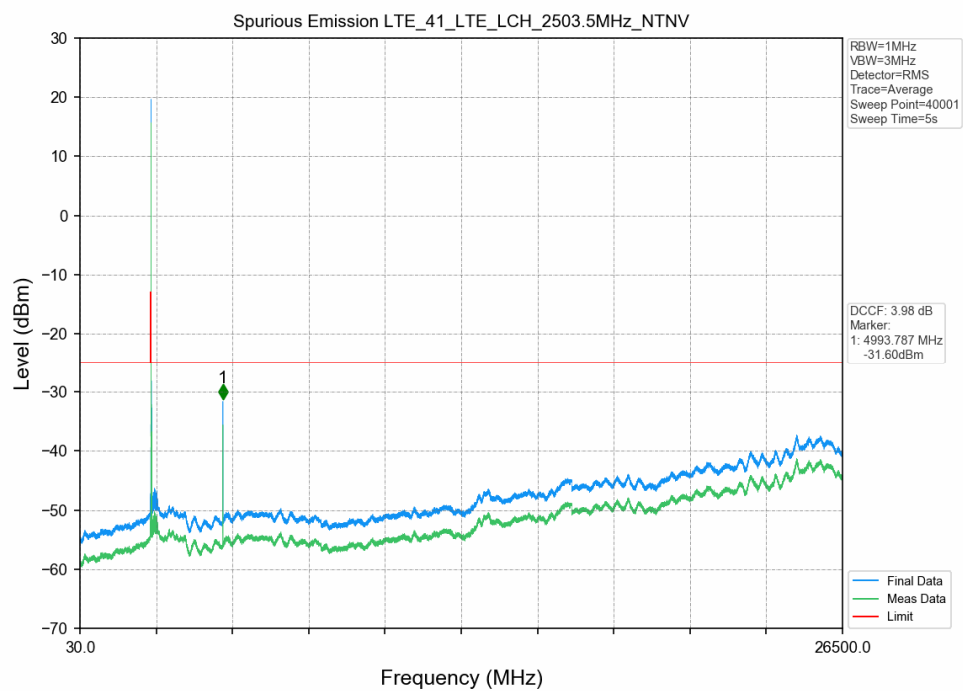
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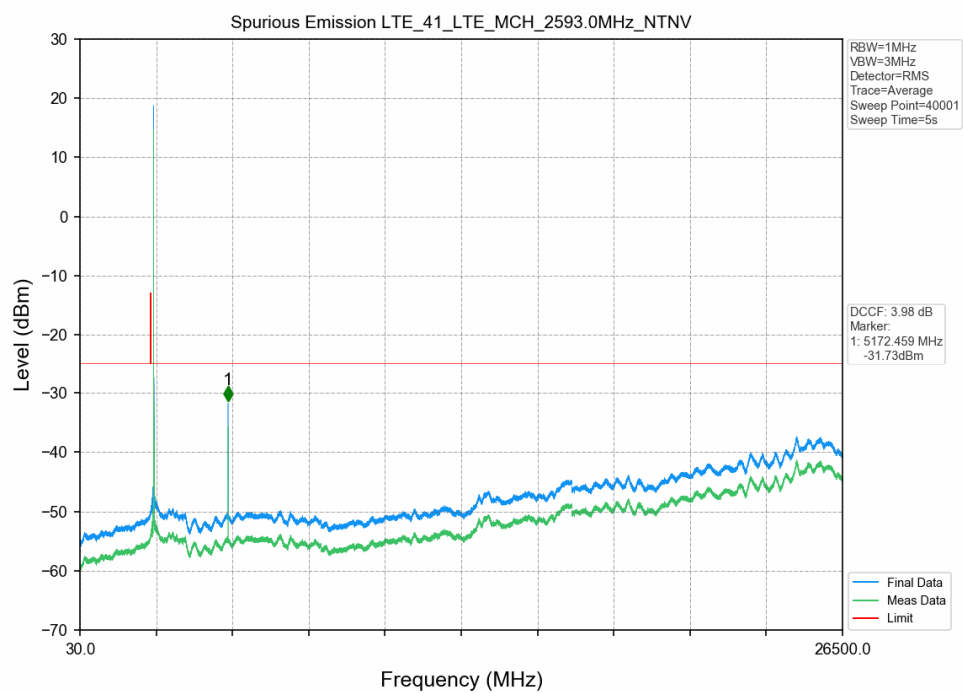
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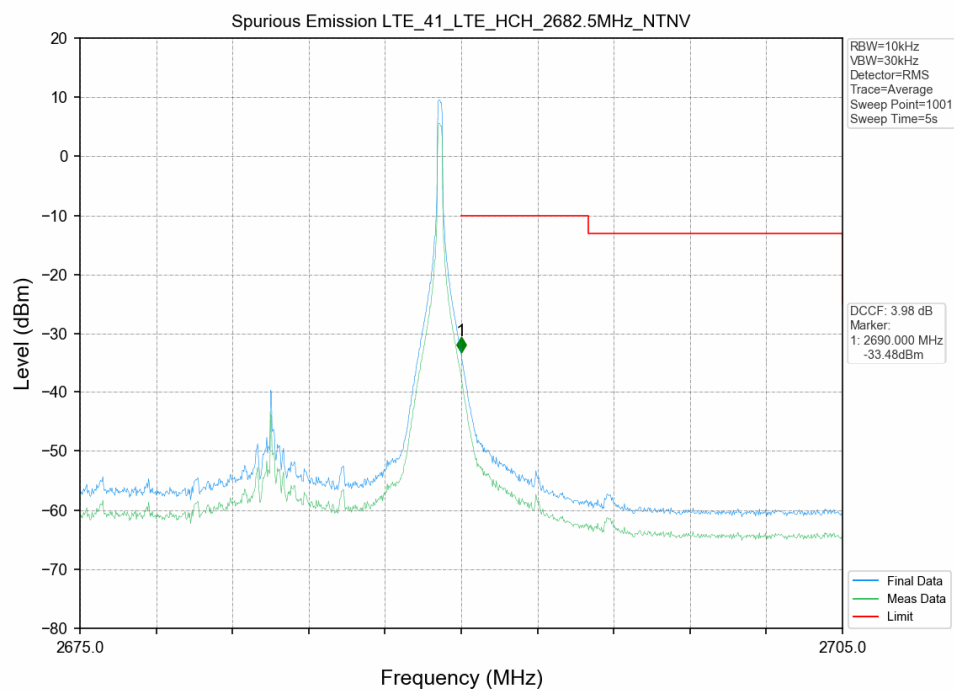
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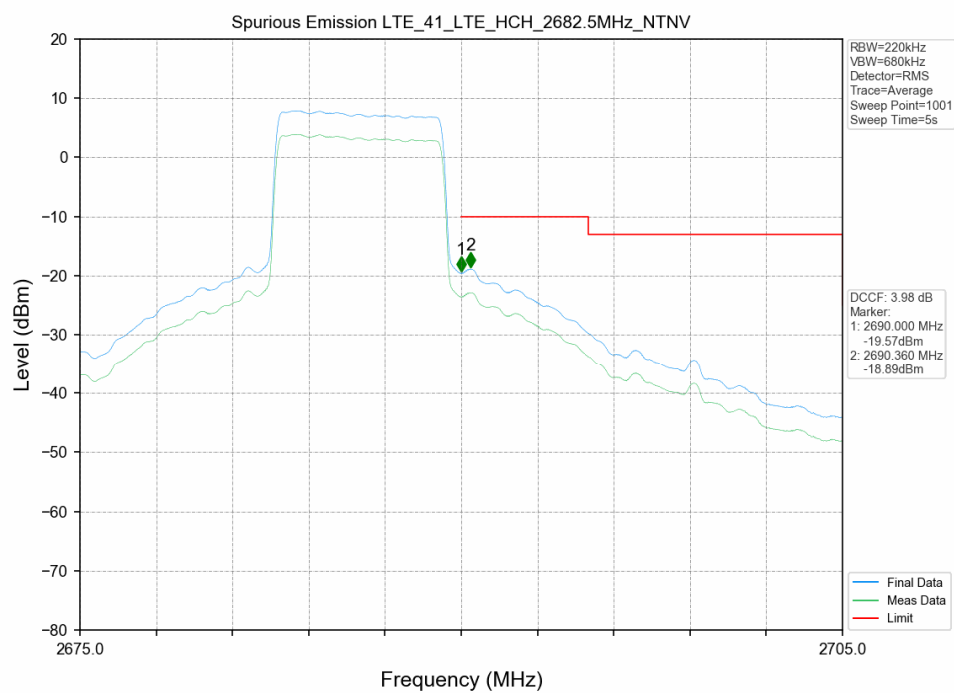
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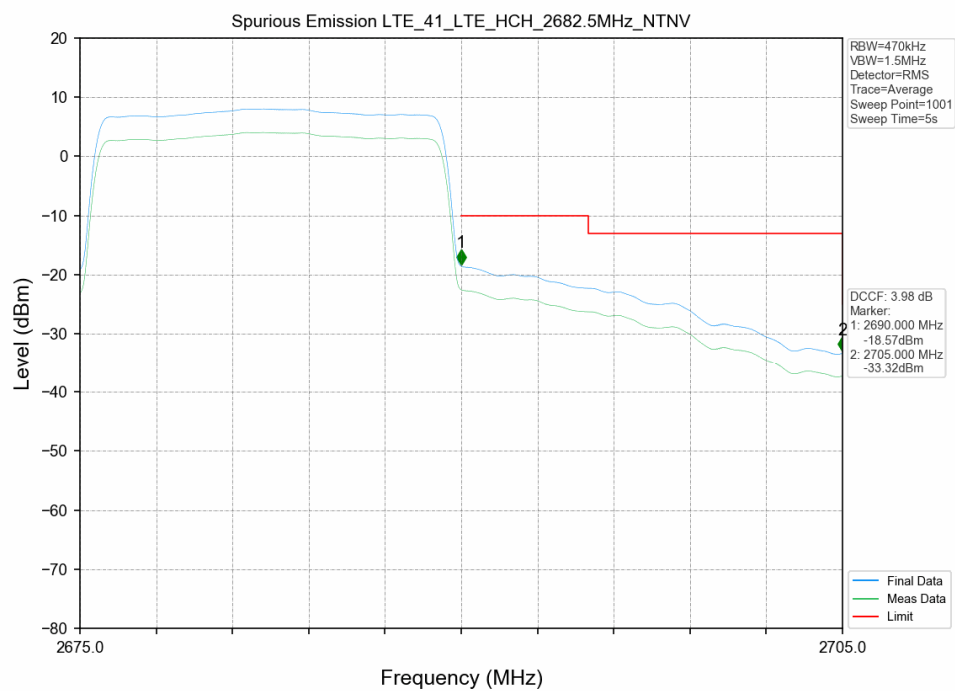
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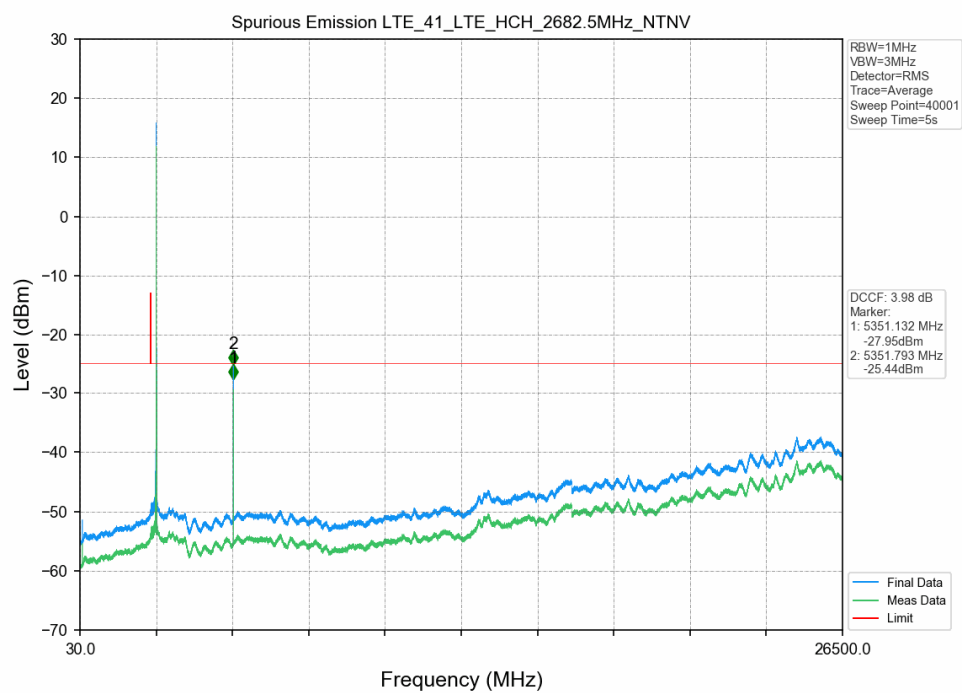
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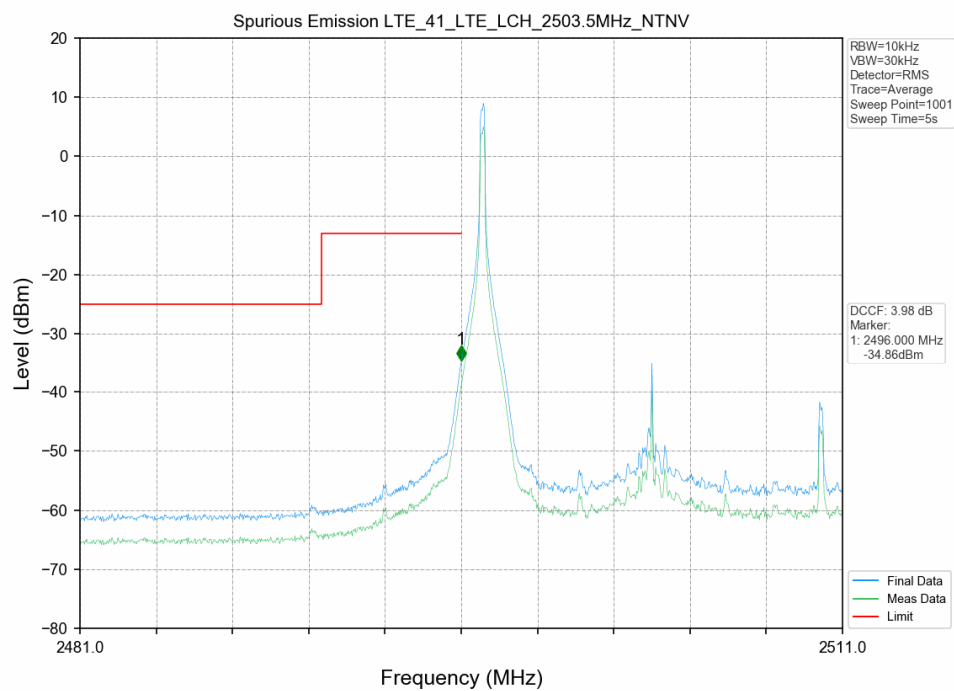
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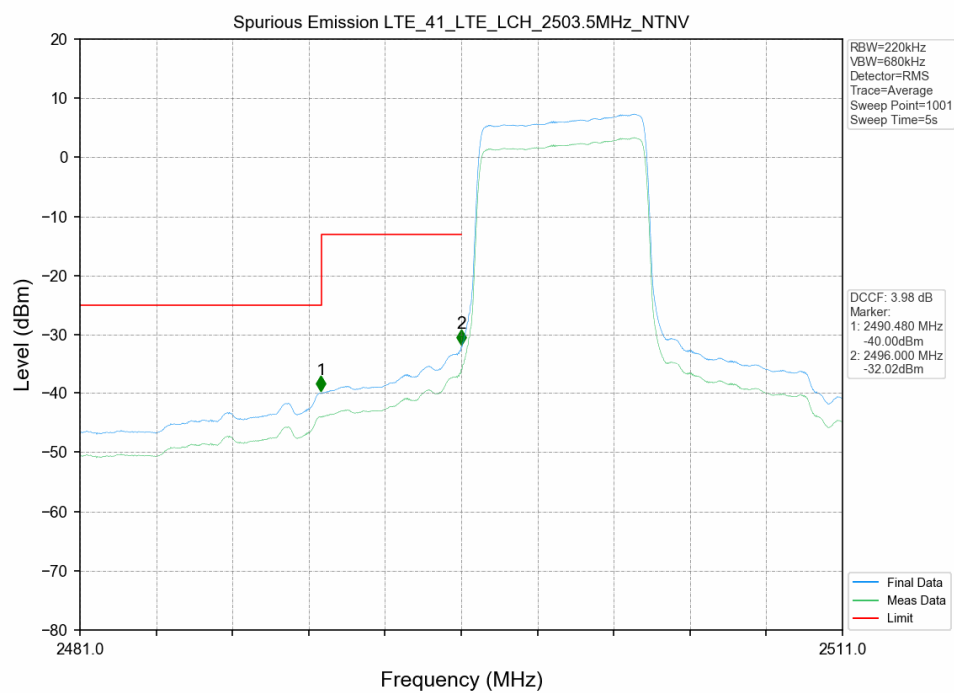
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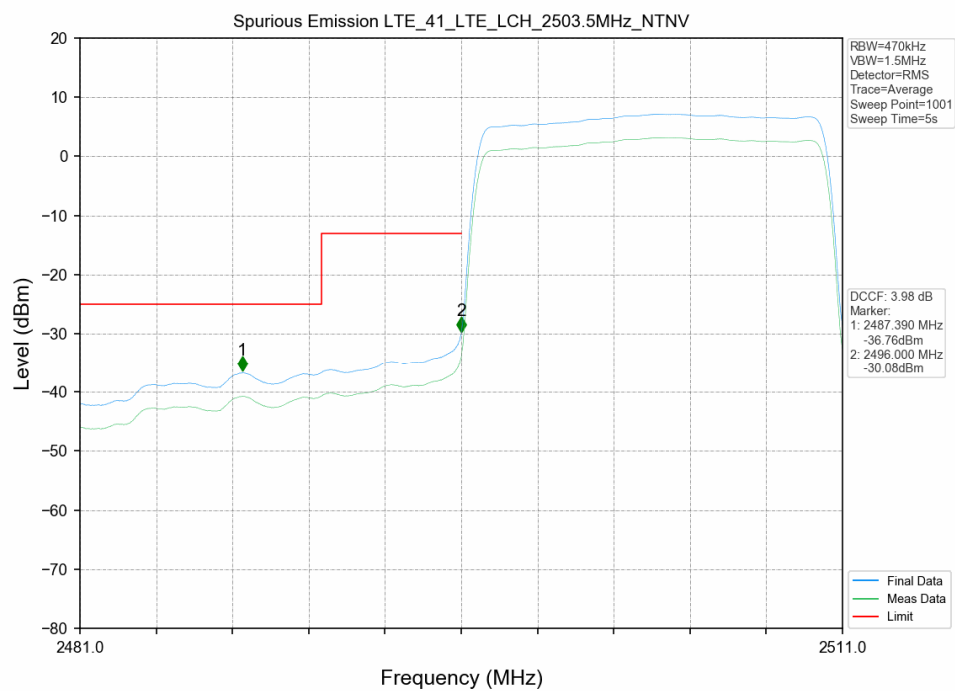
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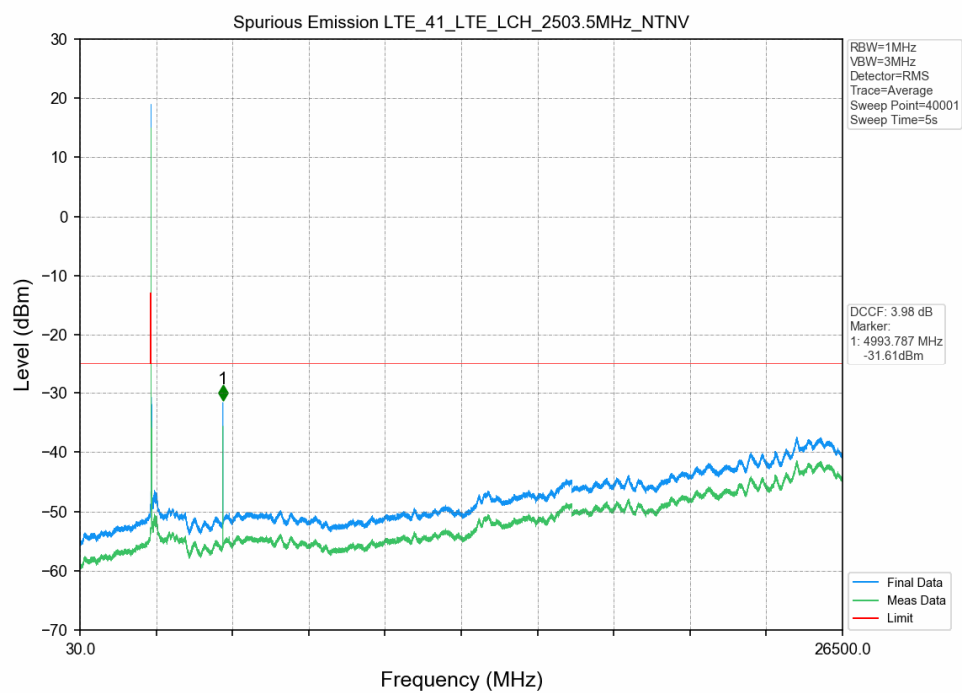
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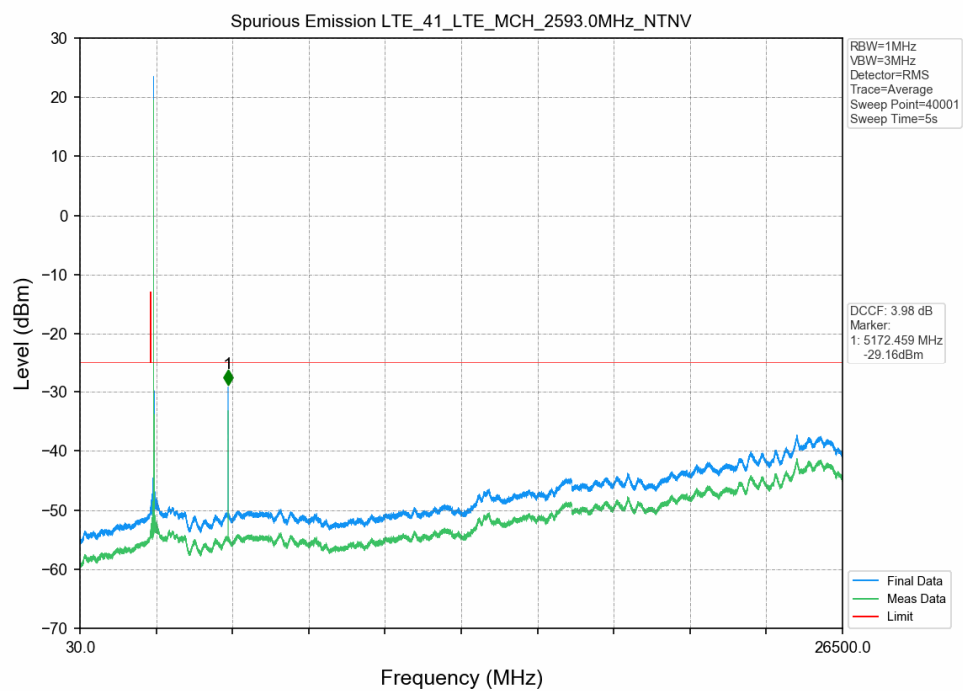
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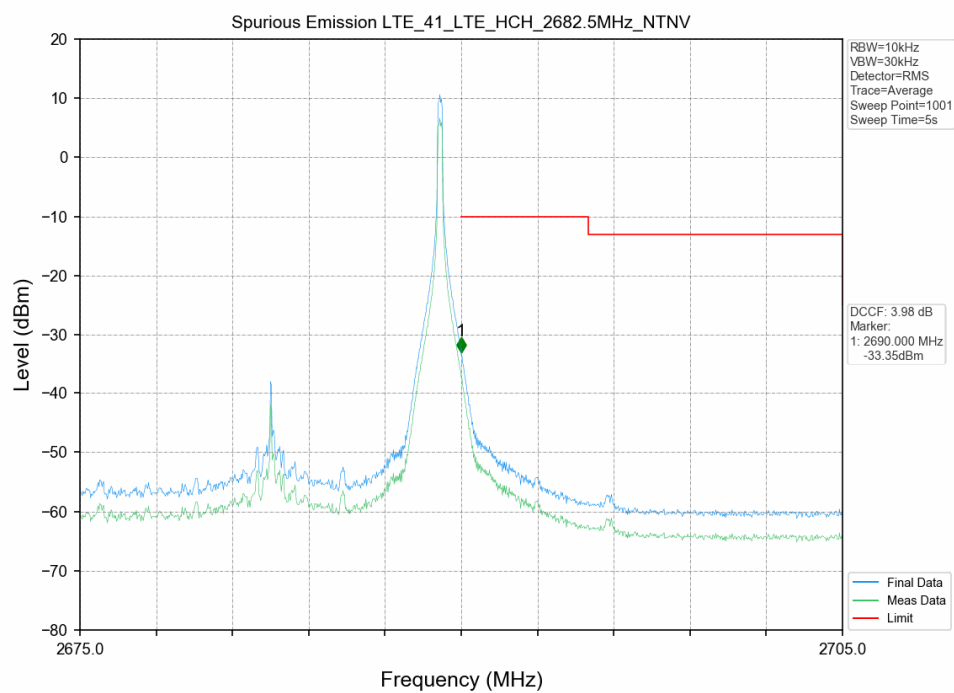
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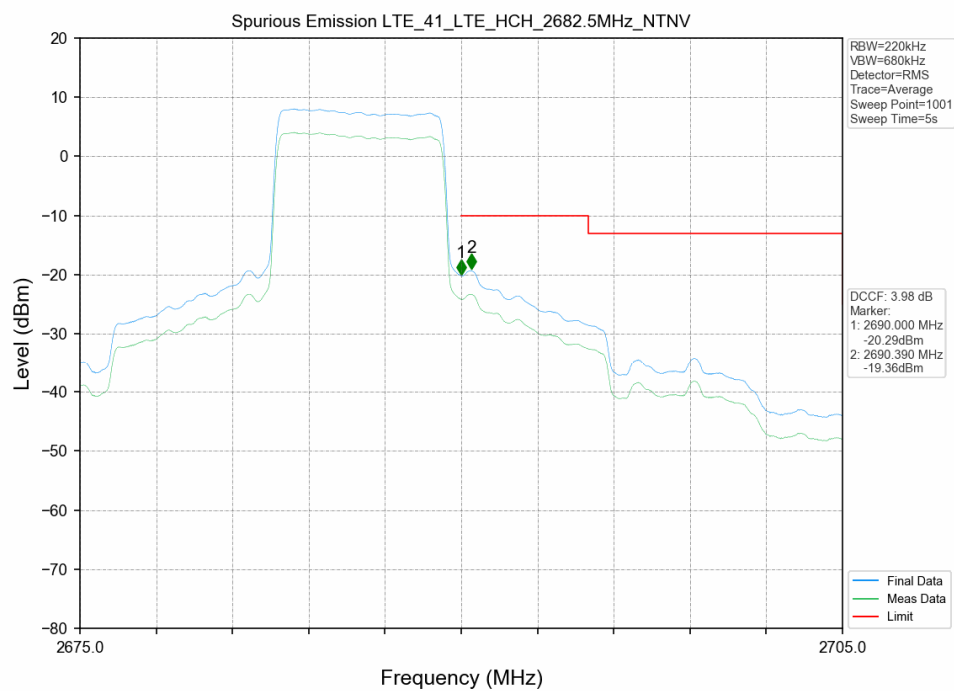
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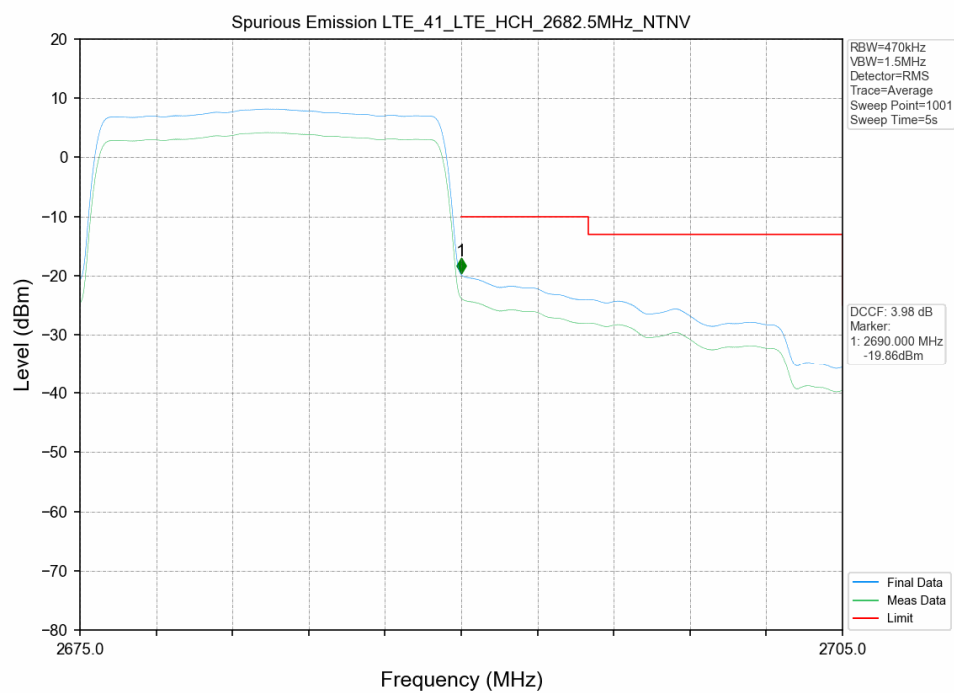
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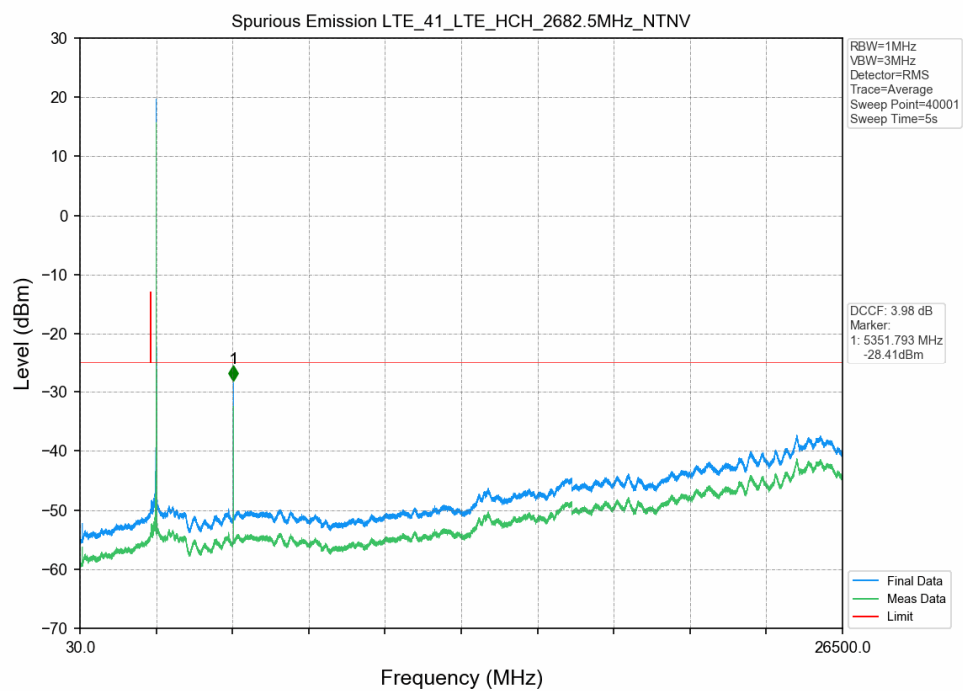
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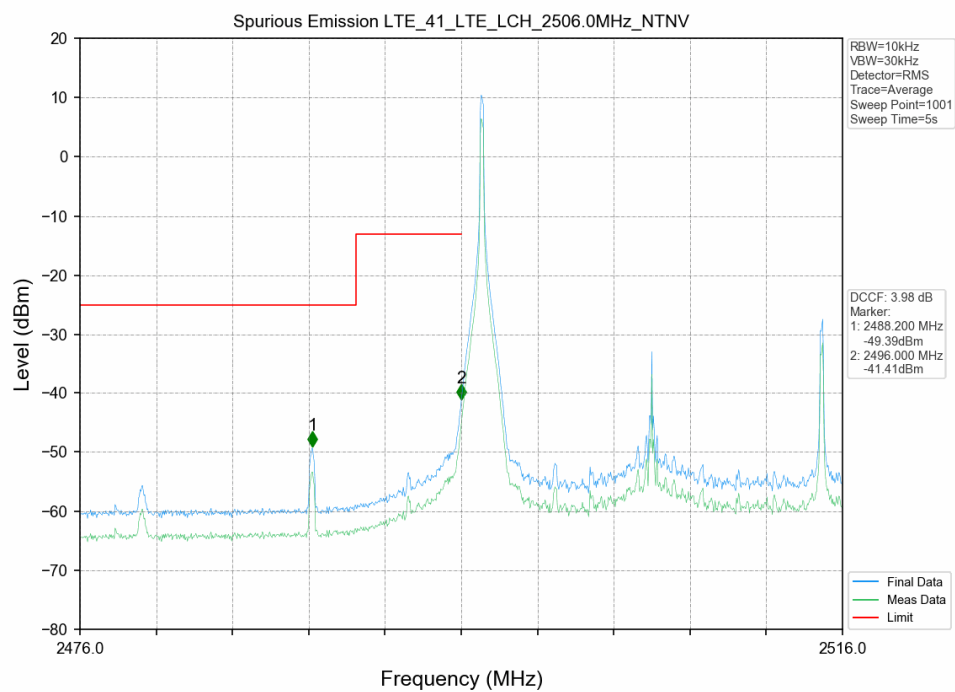
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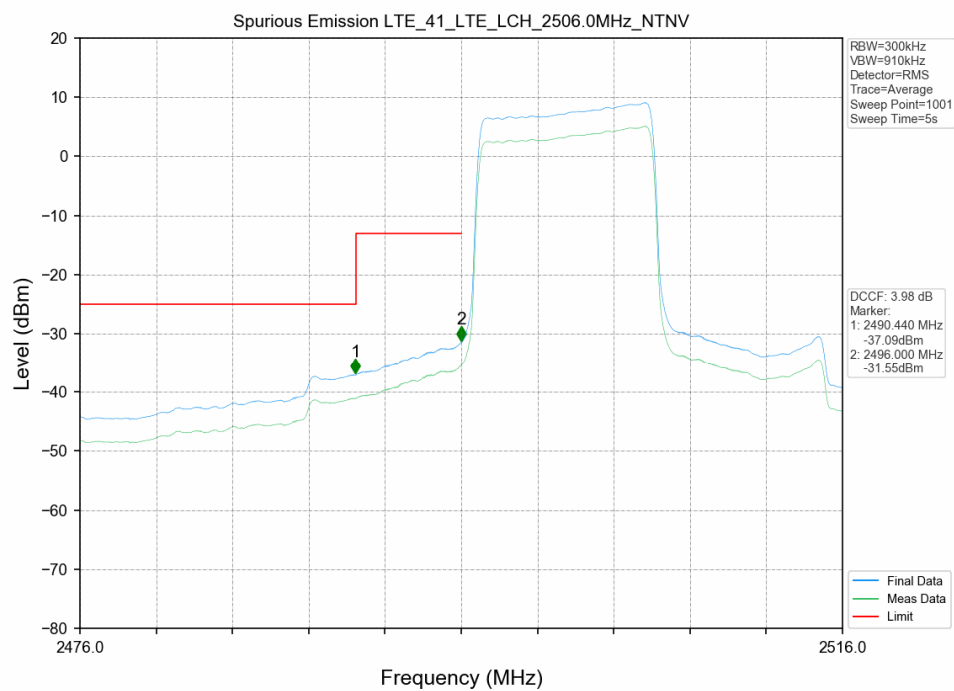
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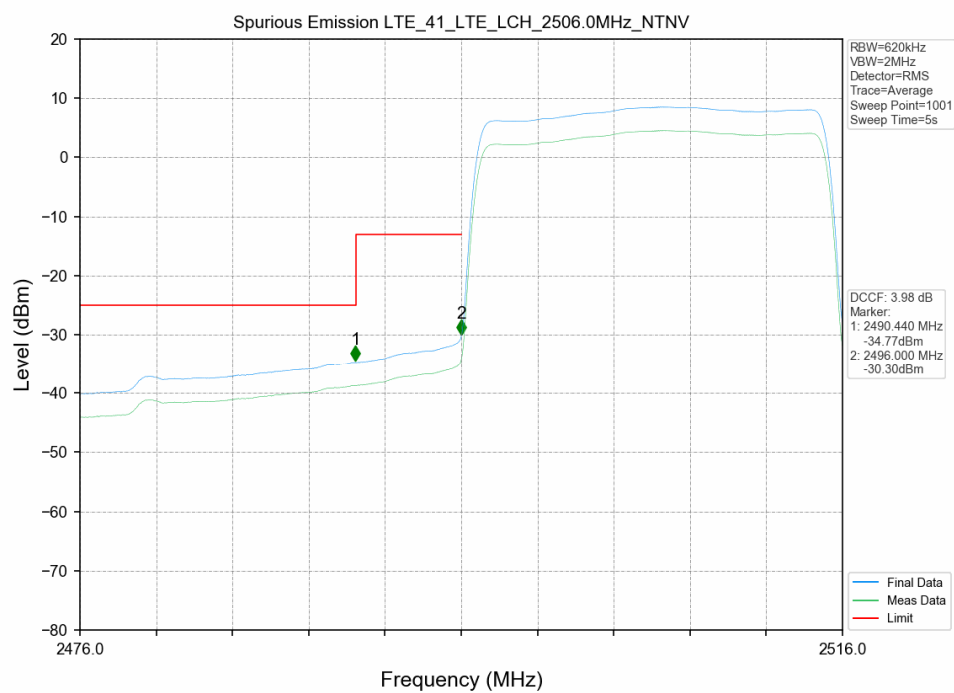
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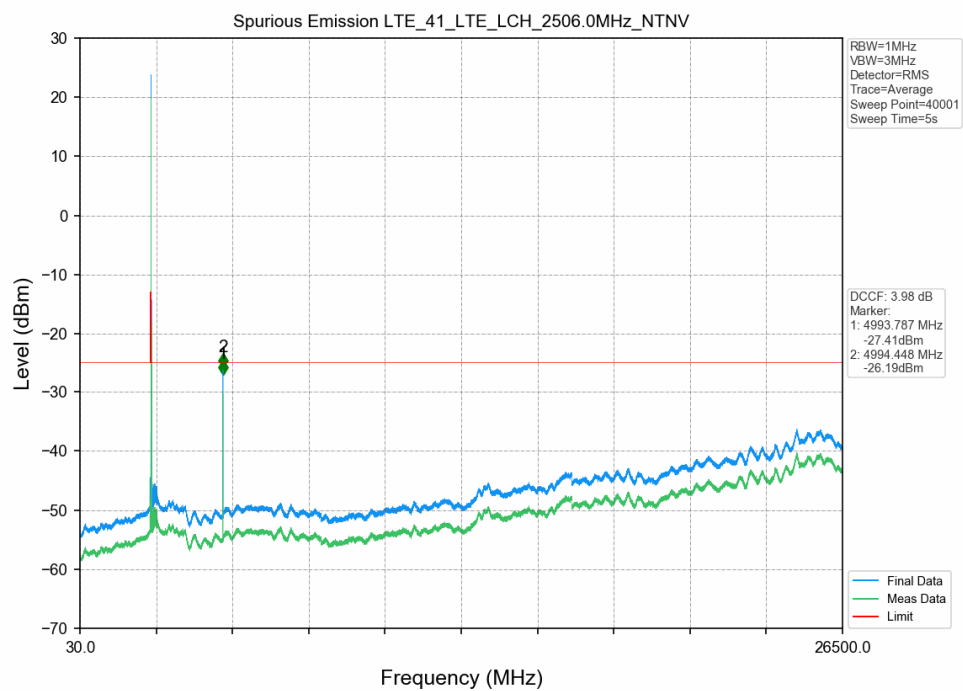
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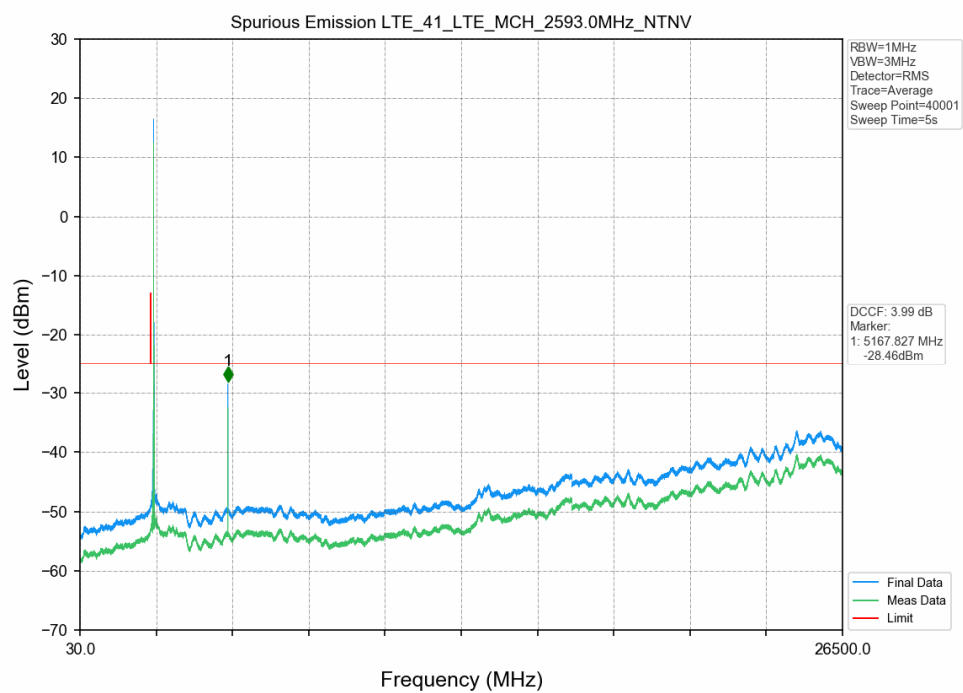
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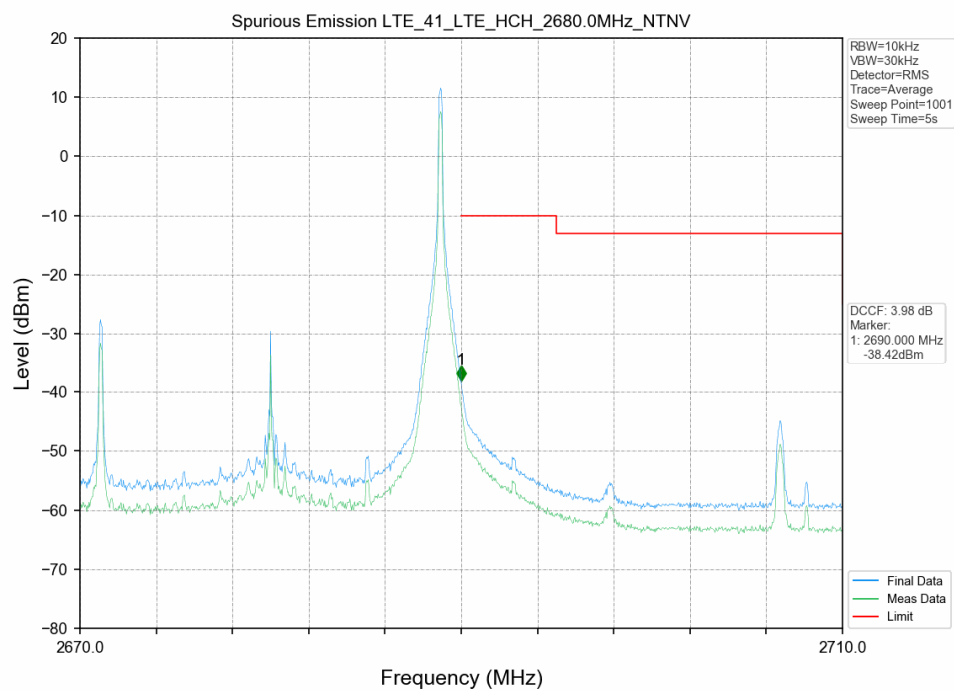
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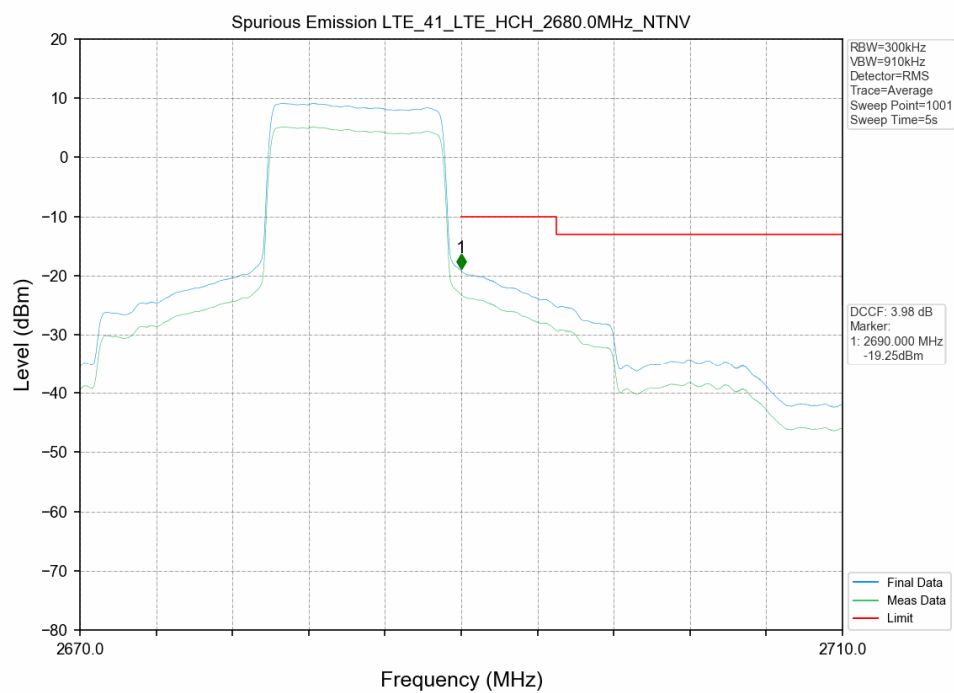
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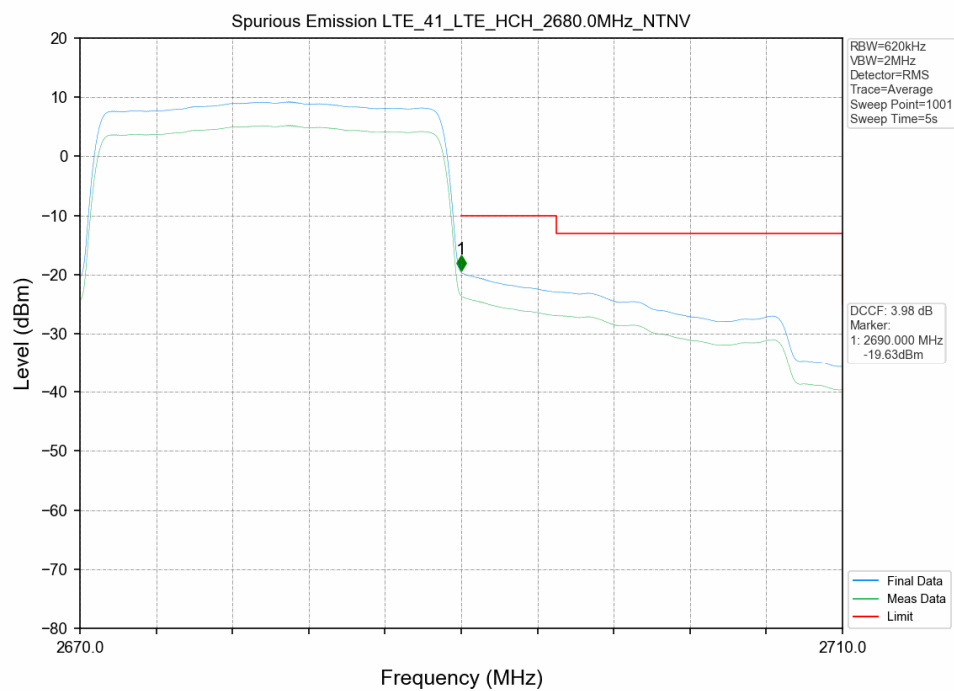
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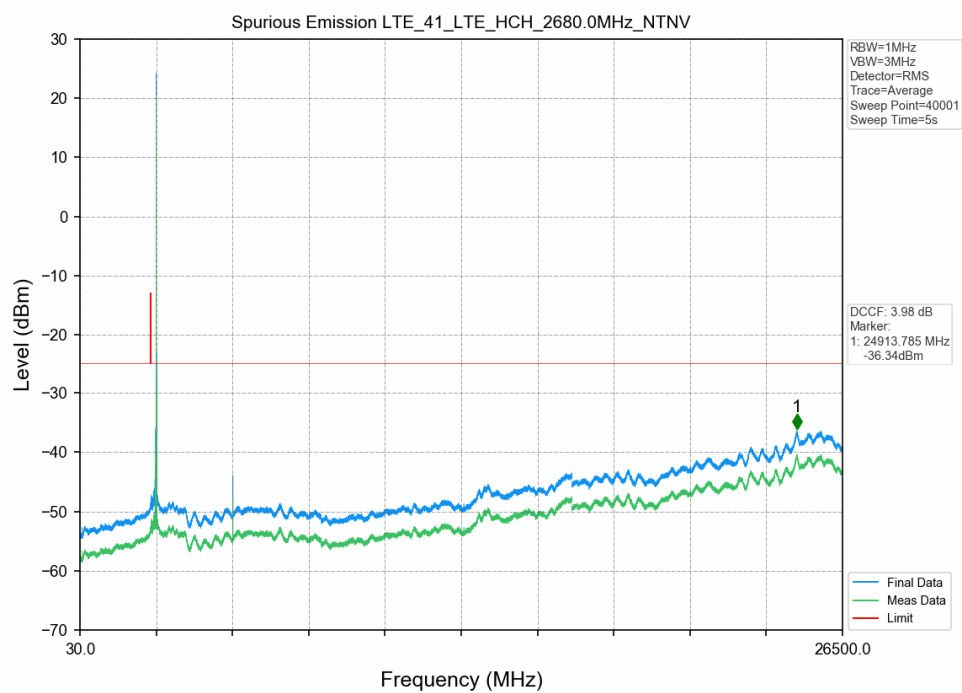
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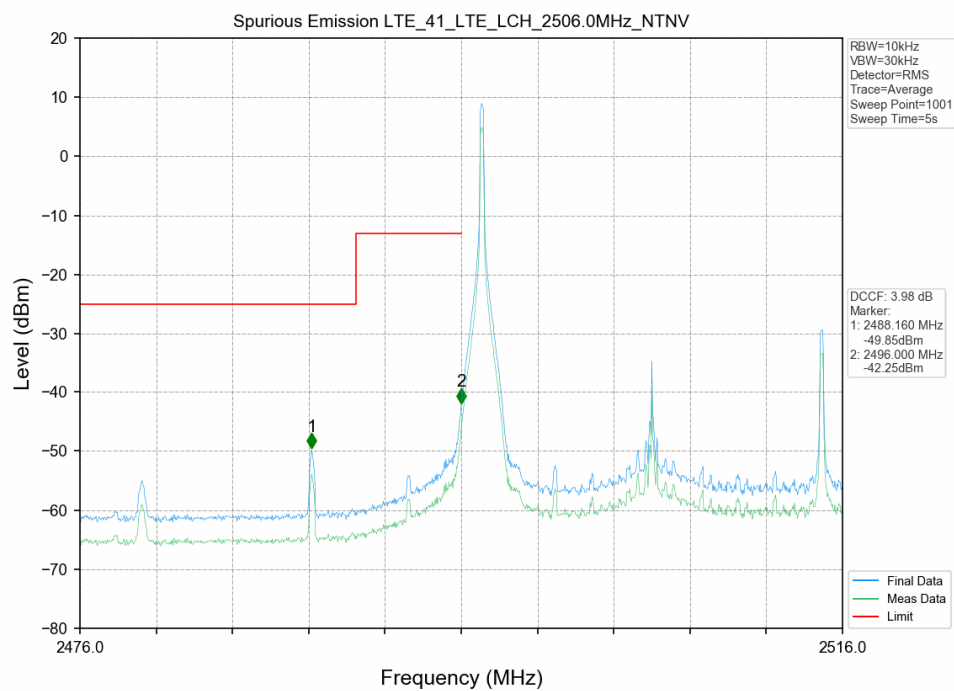
64QAM_20MHz



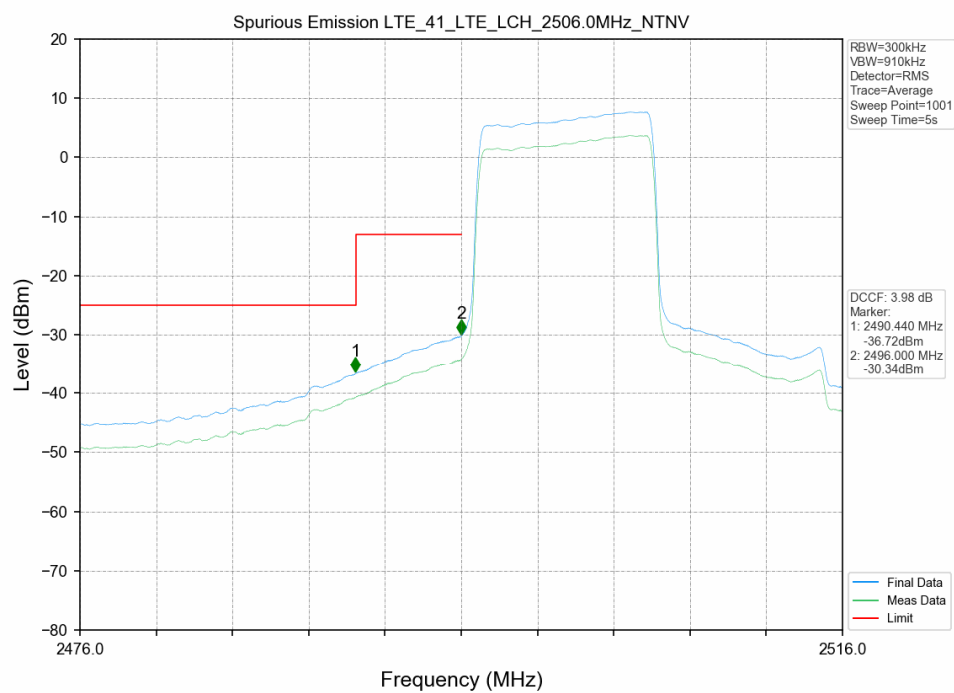
64QAM_20MHz



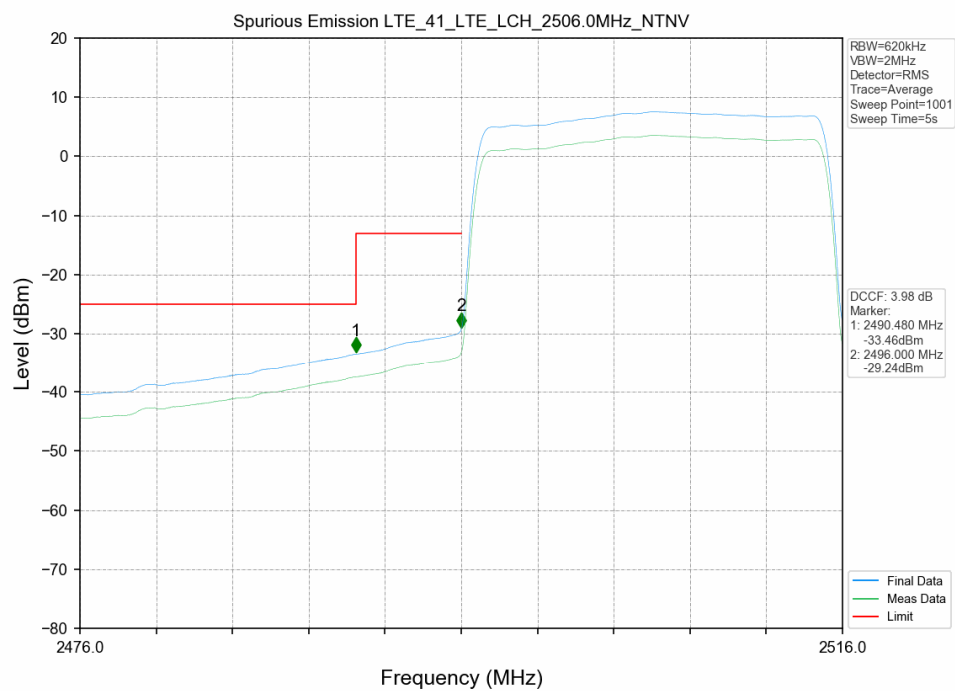
64QAM_20MHz



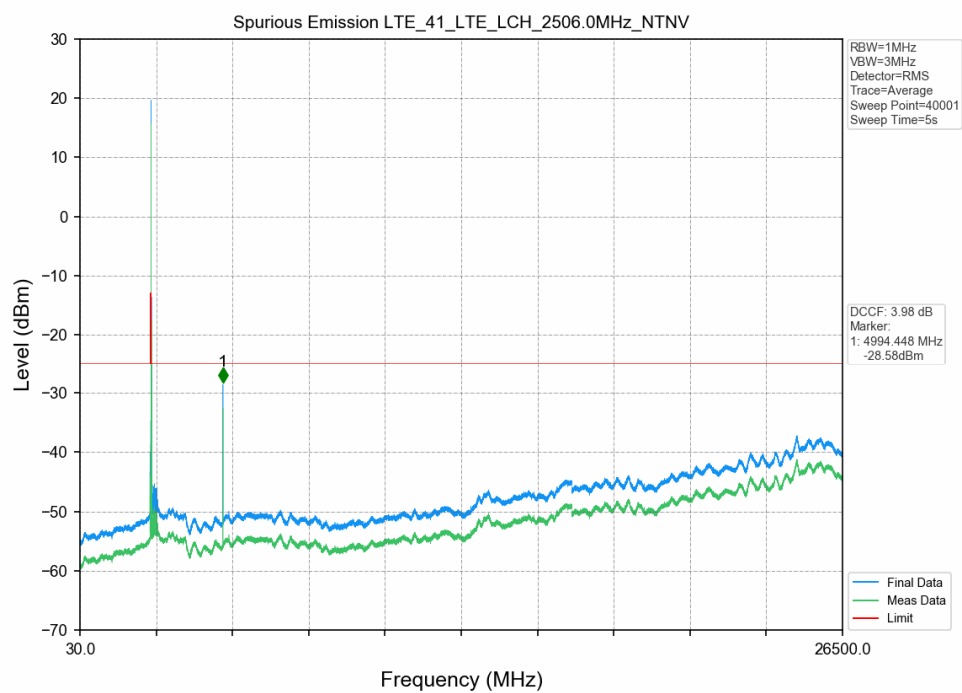
16QAM_20MHz



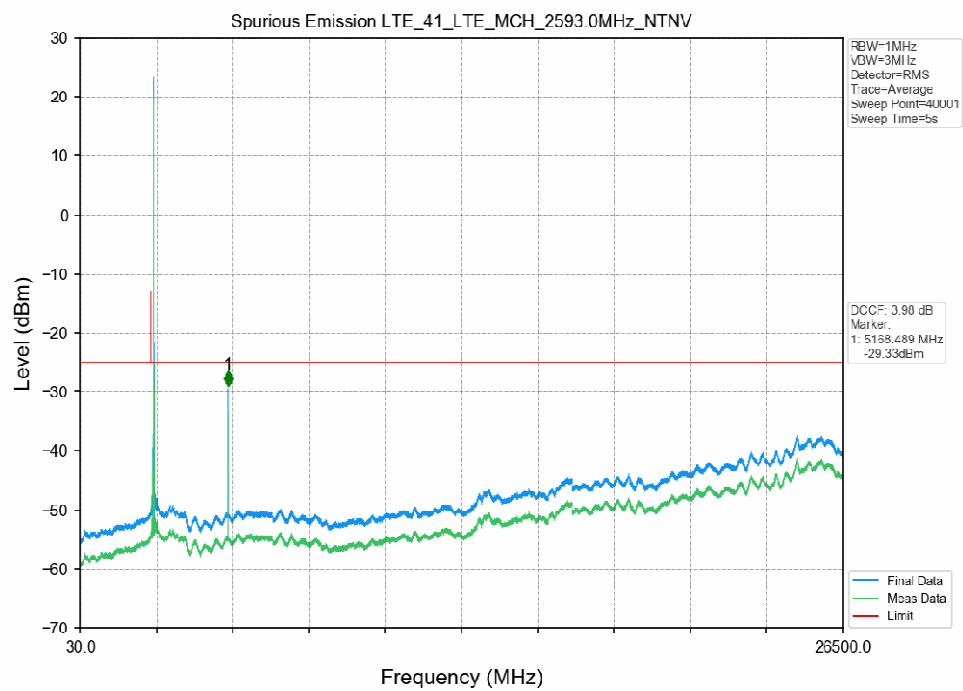
16QAM_20MHz



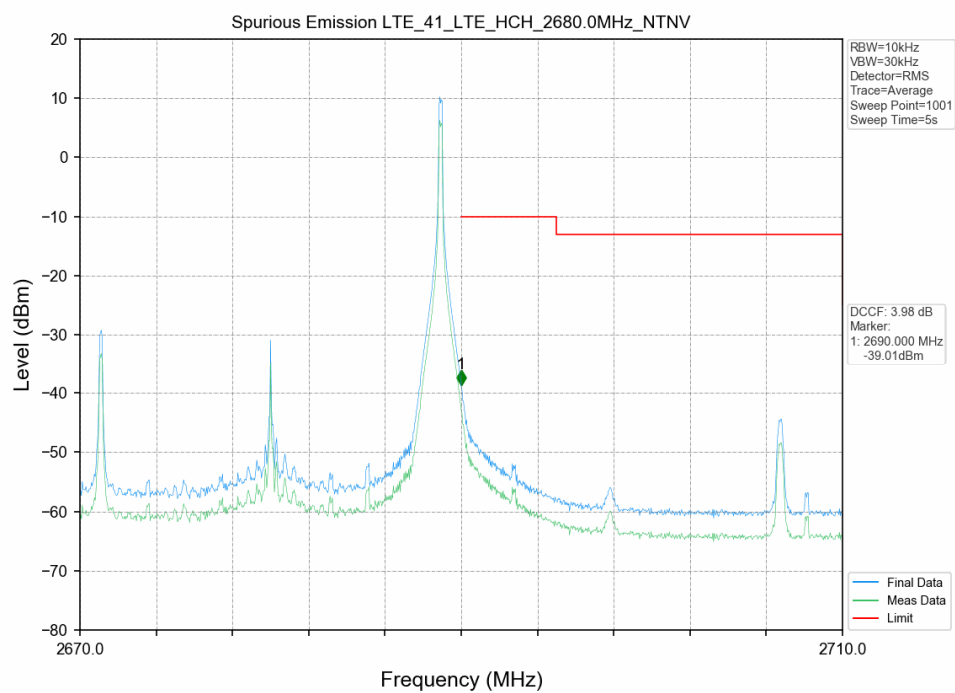
16QAM_20MHz



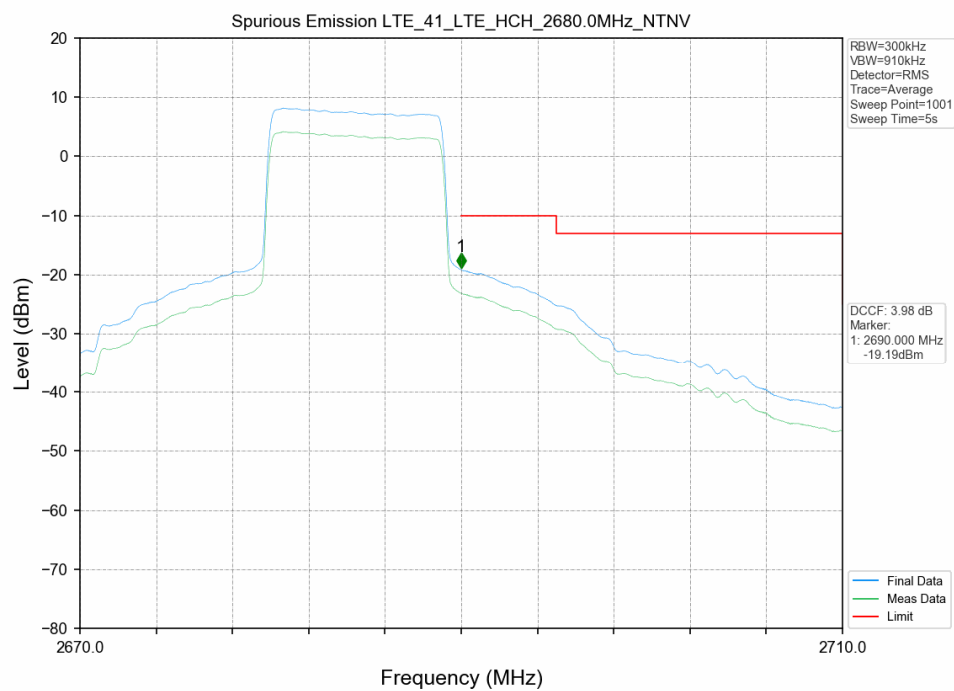
16QAM_20MHz



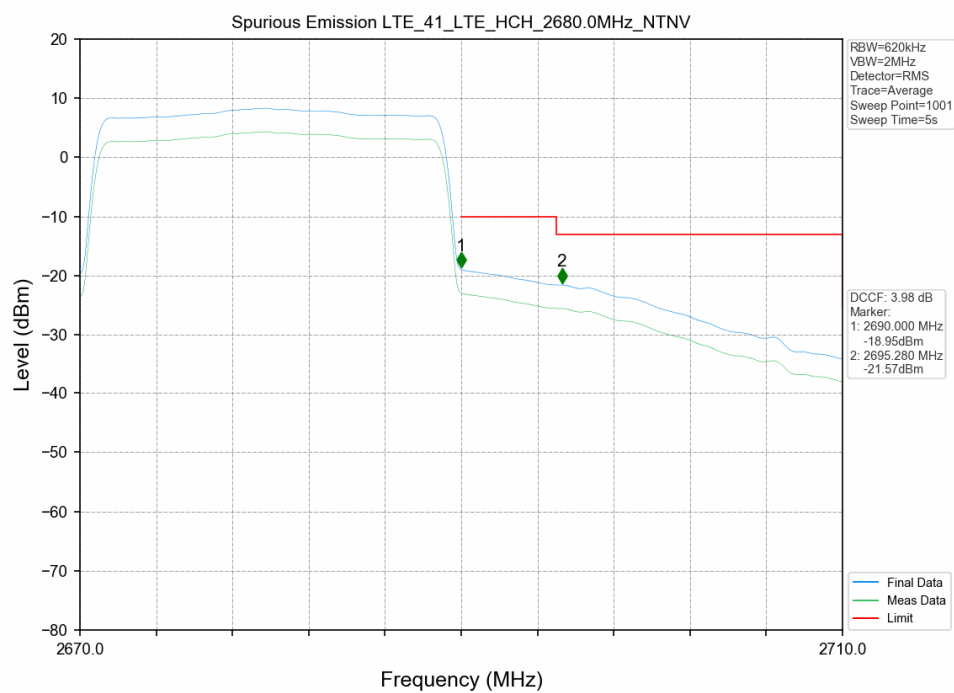
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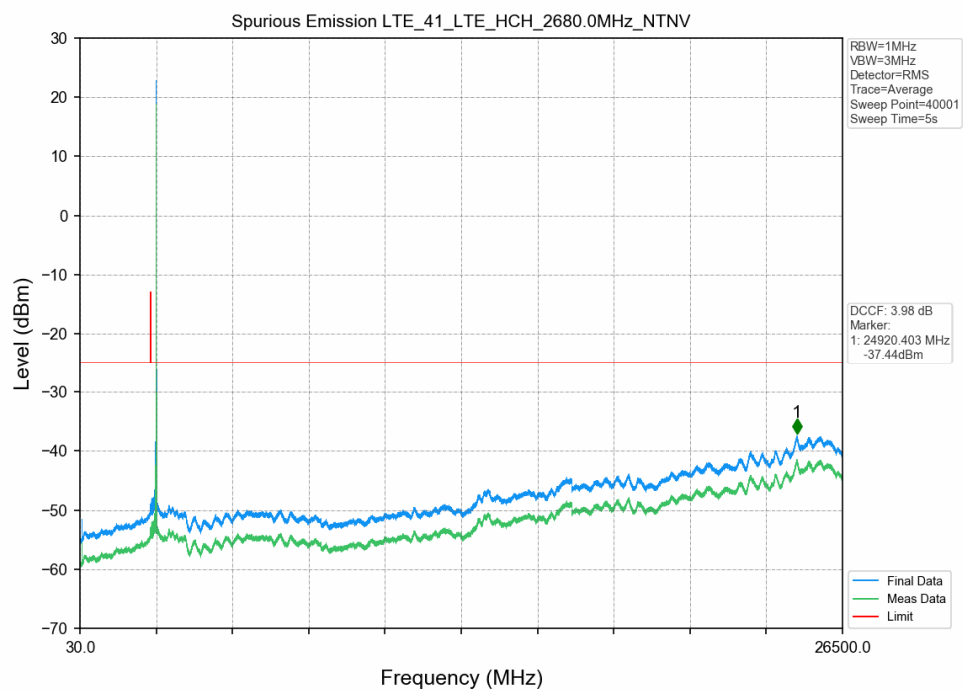
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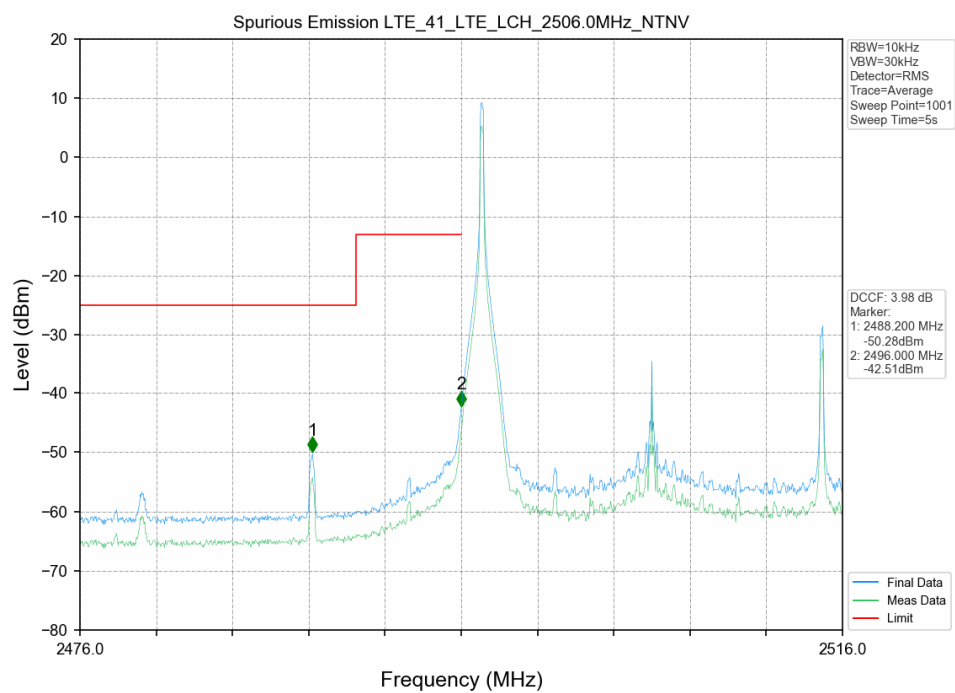
16QAM_20MHz



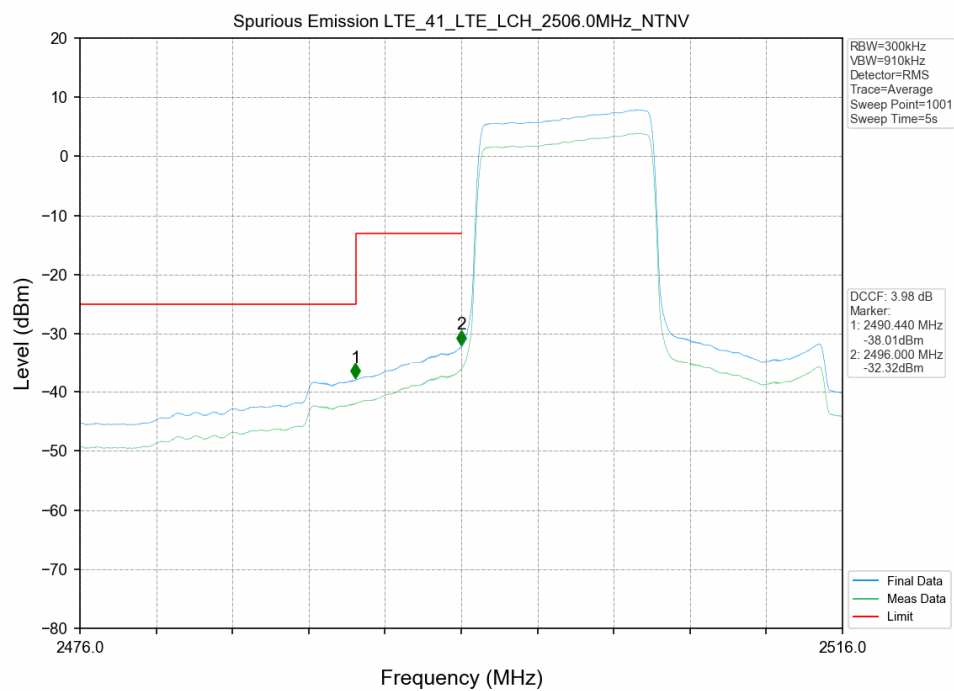
16QAM_20MHz



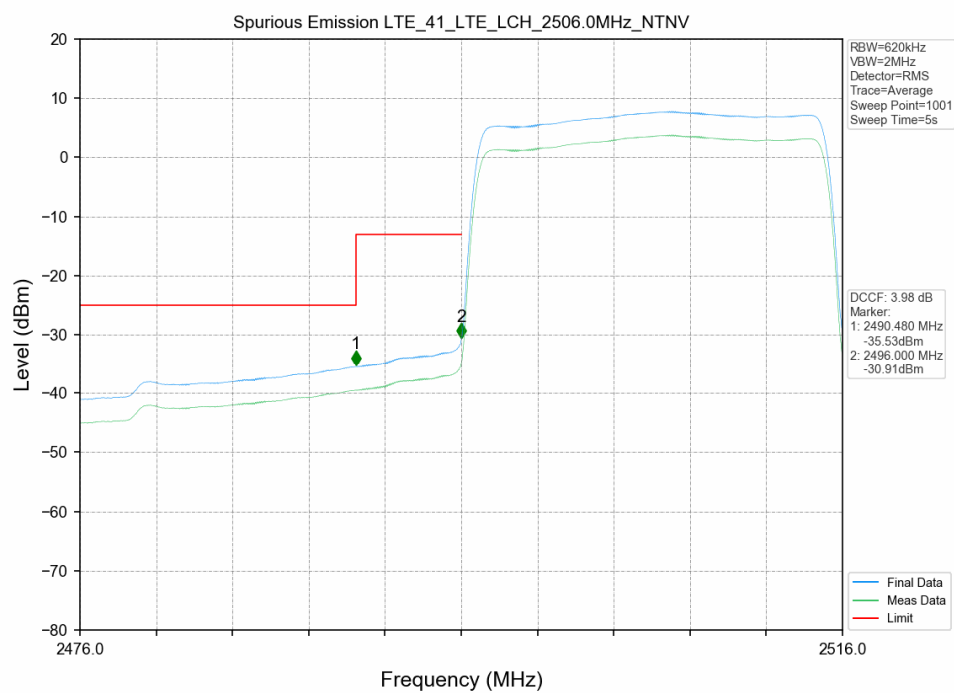
16QAM_20MHz



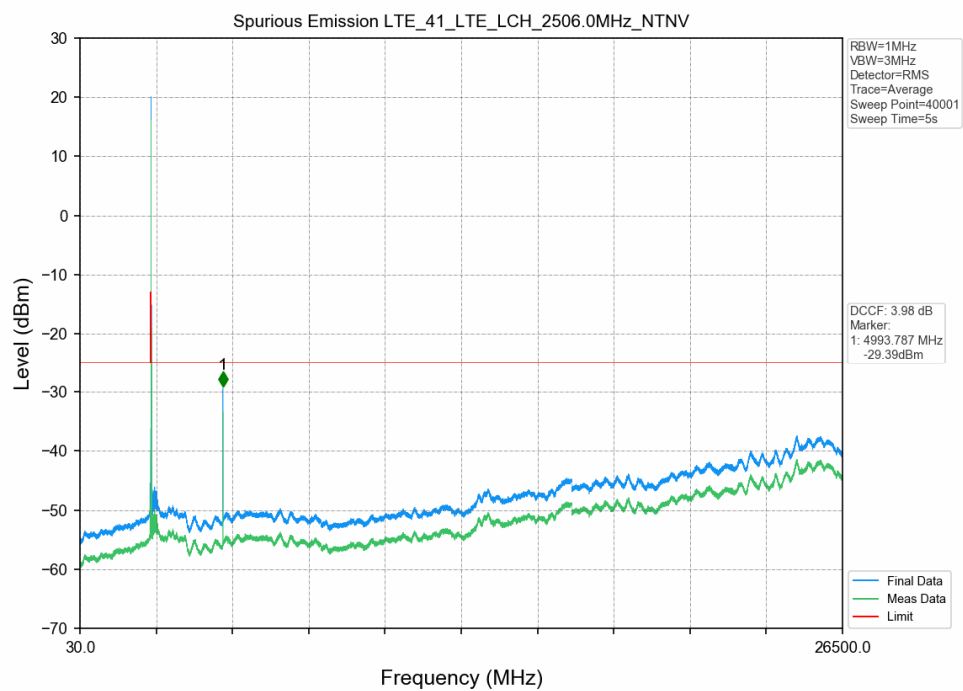
QPSK_20MHz



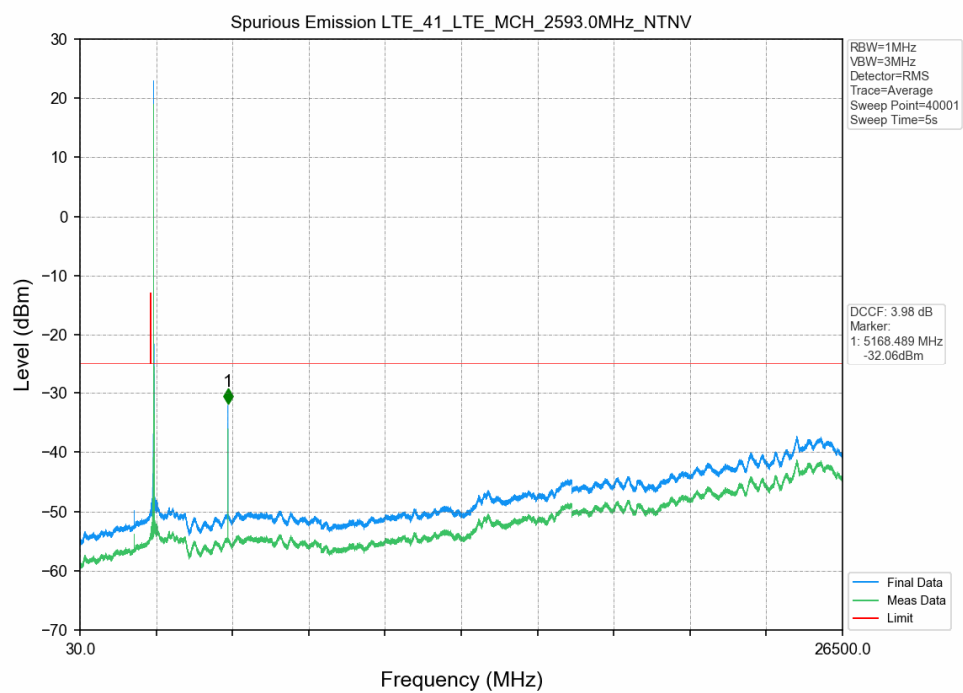
QPSK_20MHz



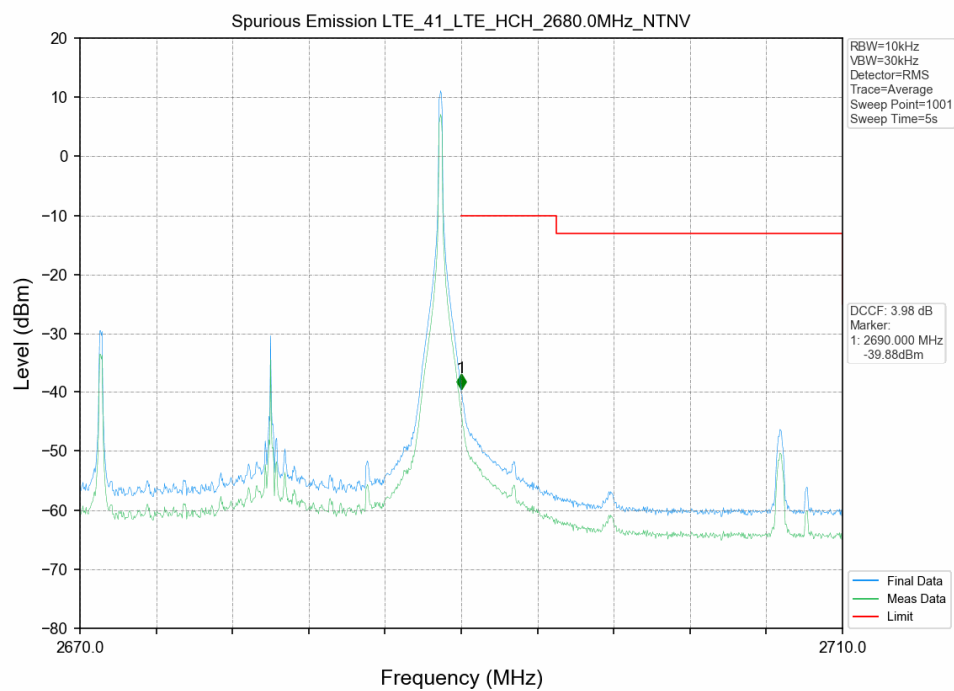
QPSK_20MHz



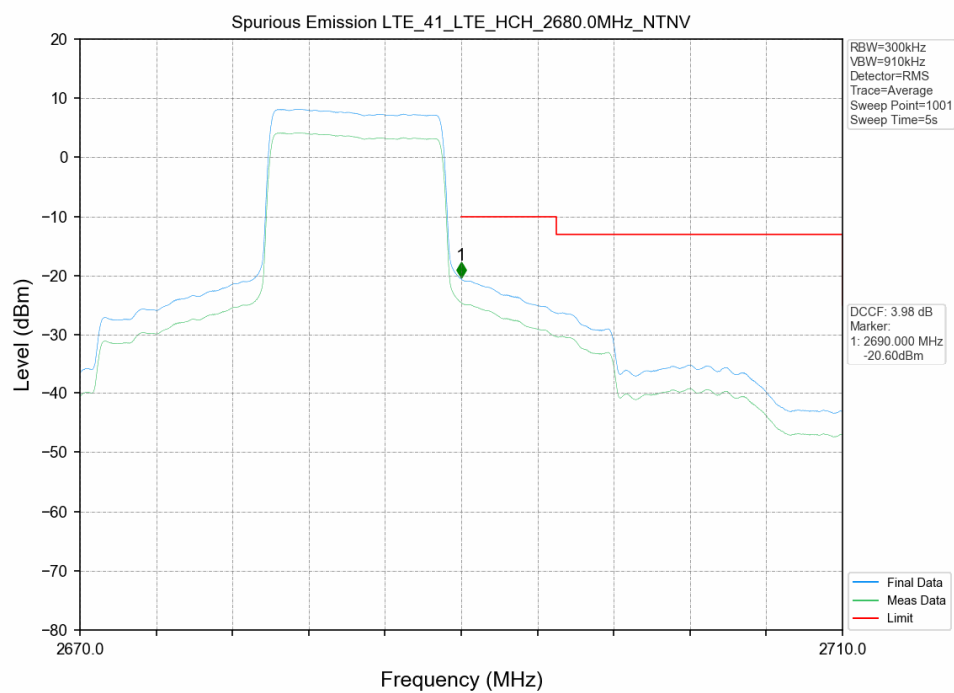
QPSK_20MHz



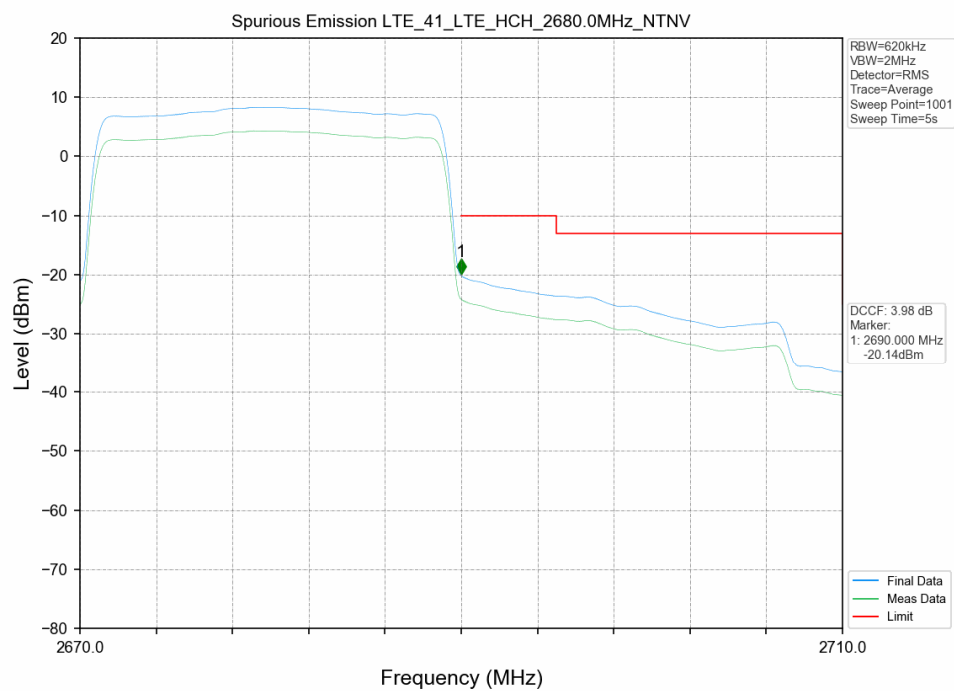
QPSK_20MHz



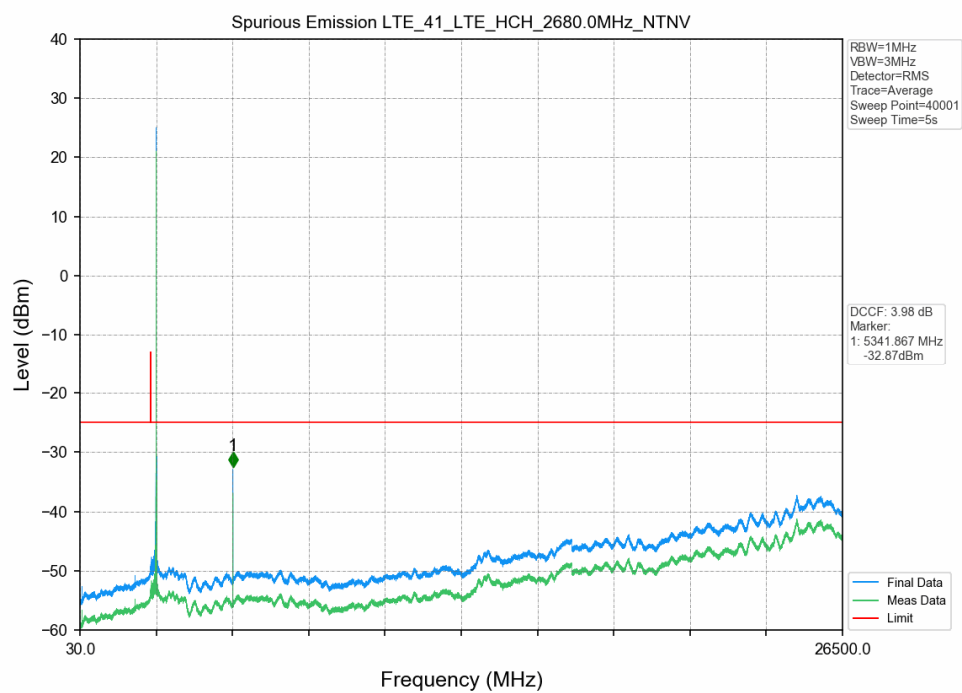
QPSK_20MHz



QPSK_20MHz



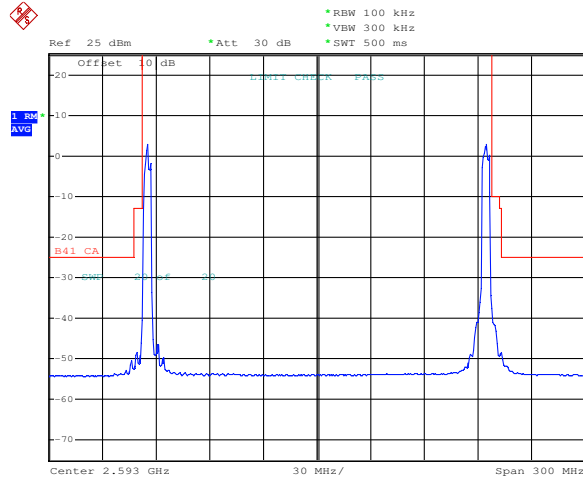
QPSK_20MHz



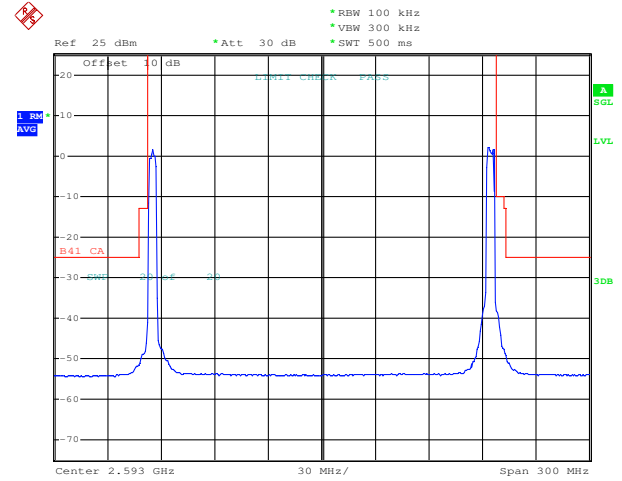
QPSK_20MHz

LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 5-10MHz

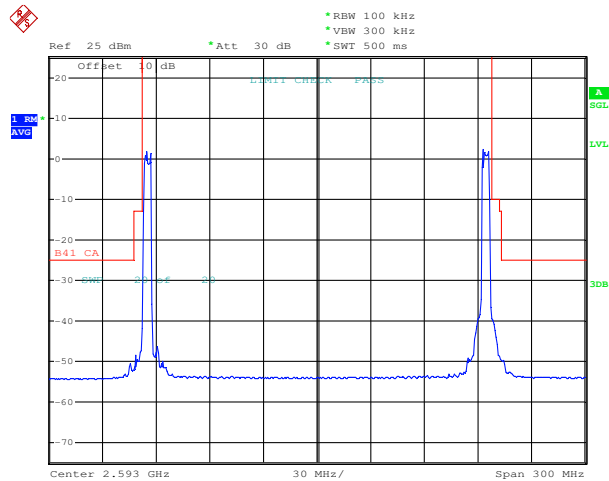
Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0

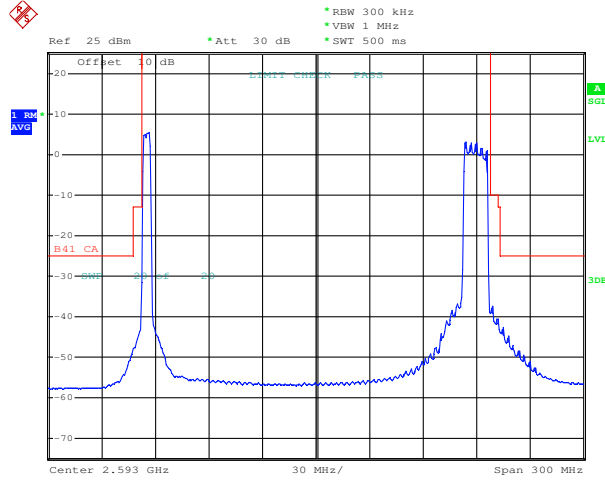


QPSK channel-Full RB offset 0

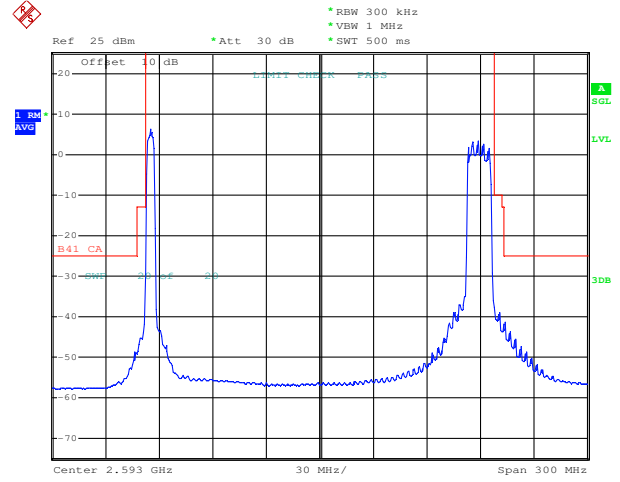


LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 5-15MHz

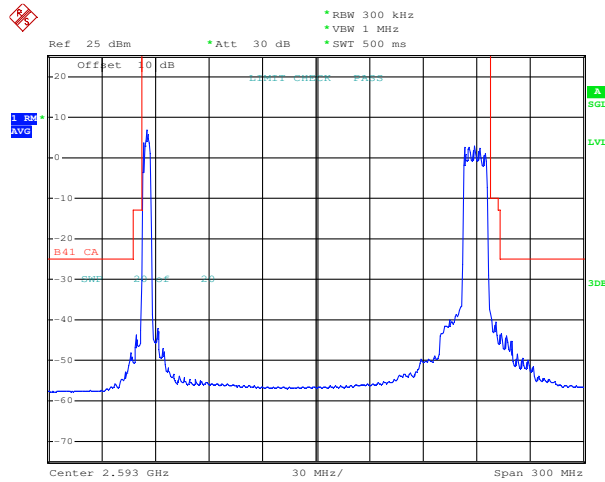
Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0

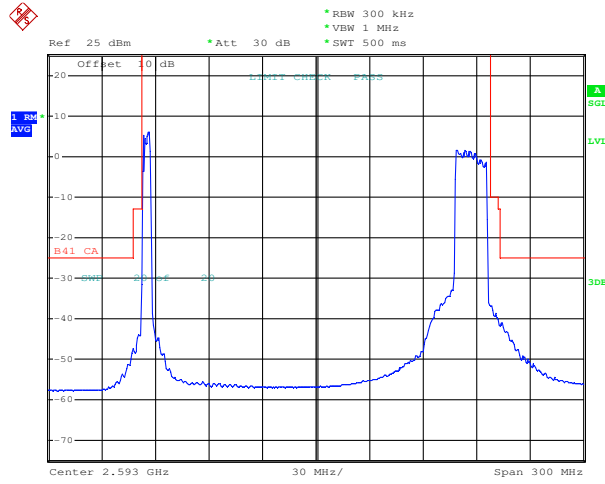


QPSK channel-Full RB offset 0

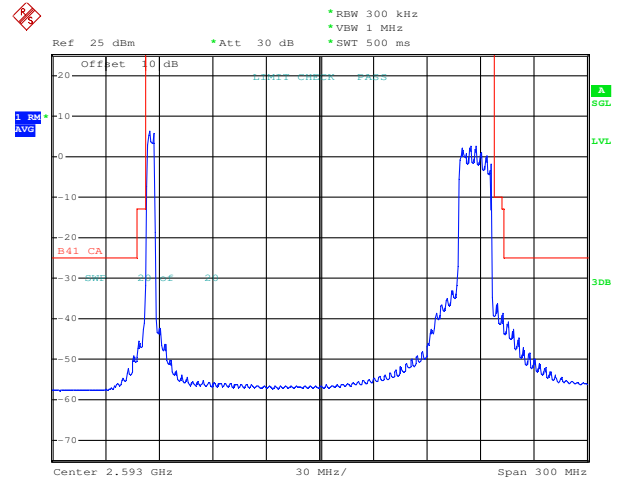


LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 5-20MHz

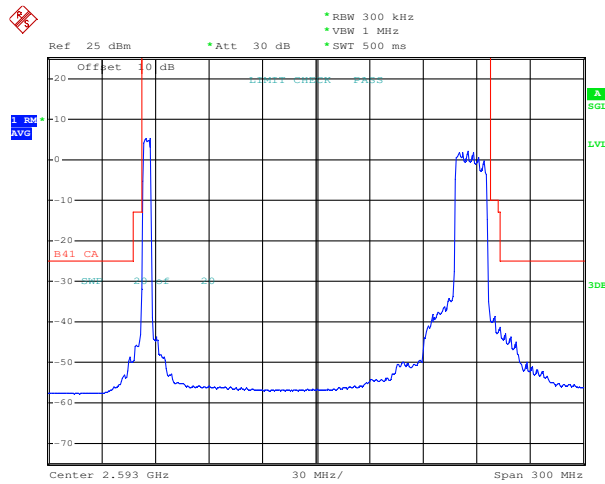
Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0

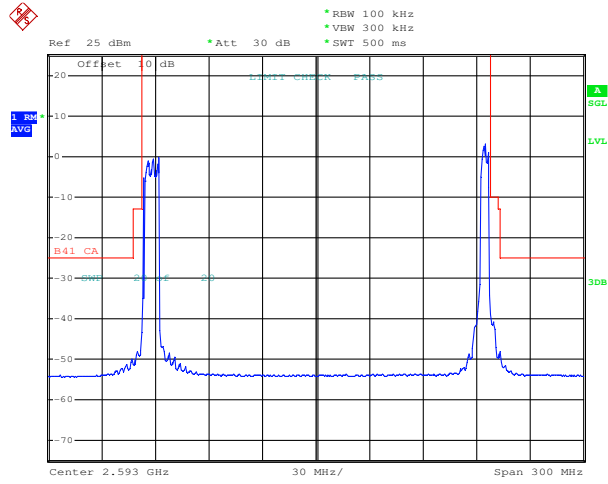


QPSK channel-Full RB offset 0

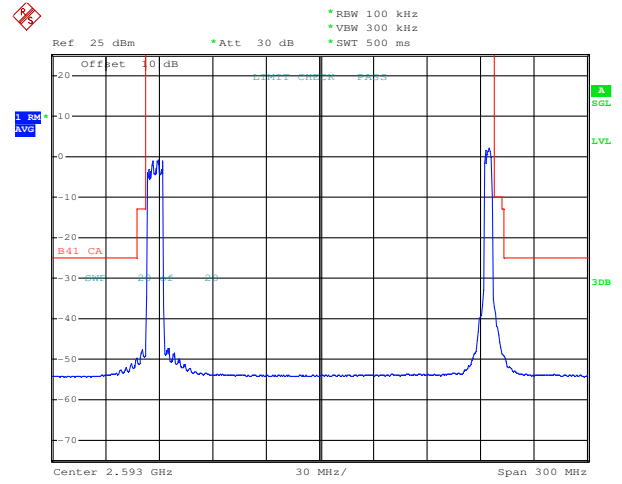


LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 10-5MHz

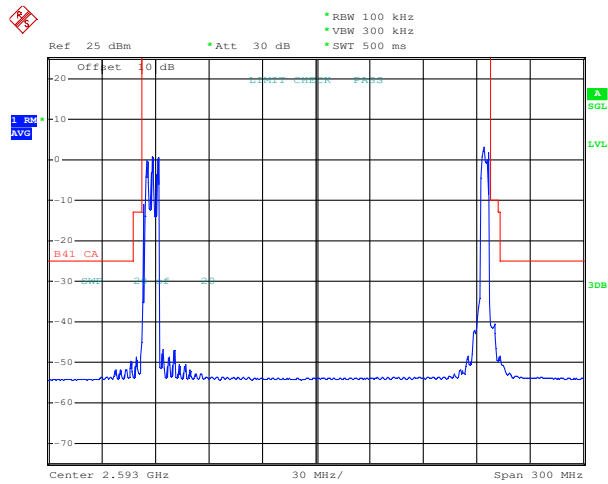
Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0

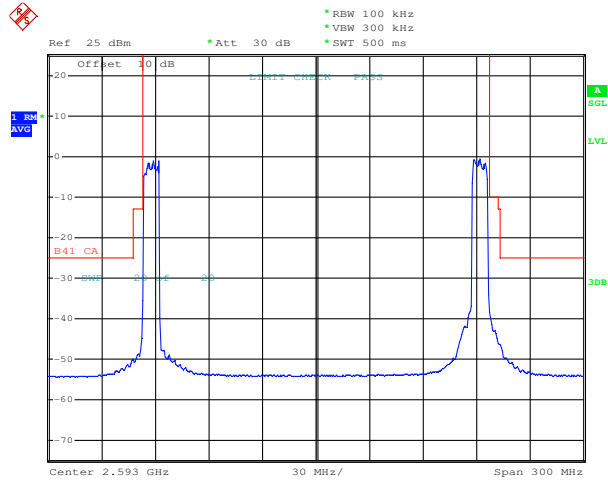


QPSK channel-Full RB offset 0

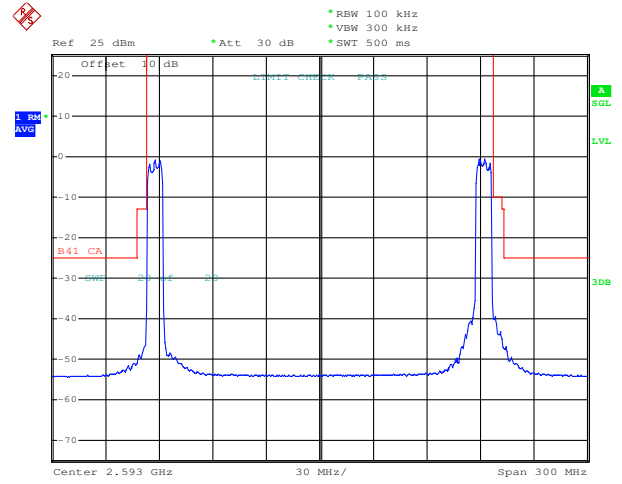


LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 10-10MHz

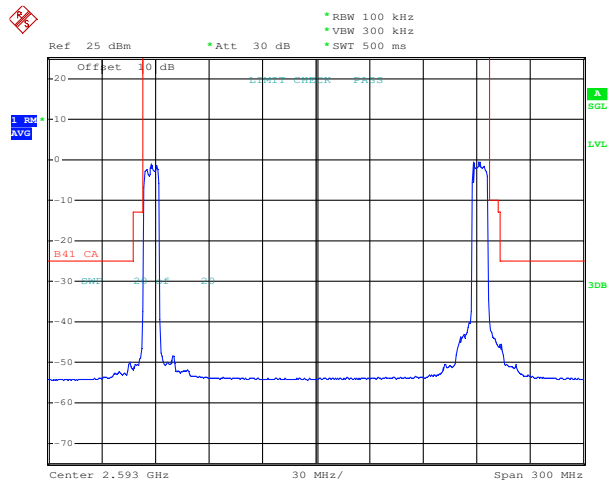
Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0

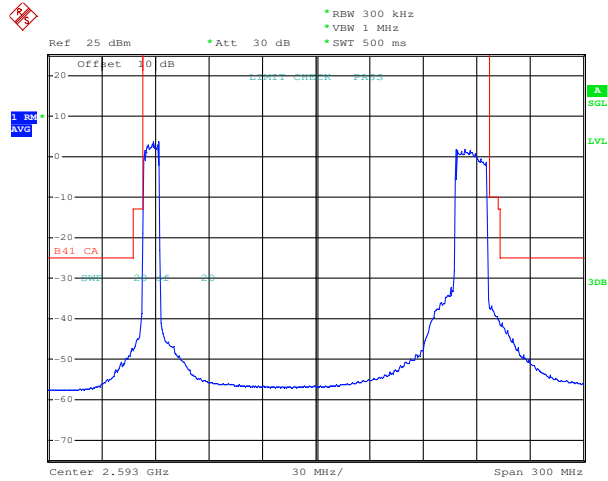


QPSK channel-Full RB offset 0

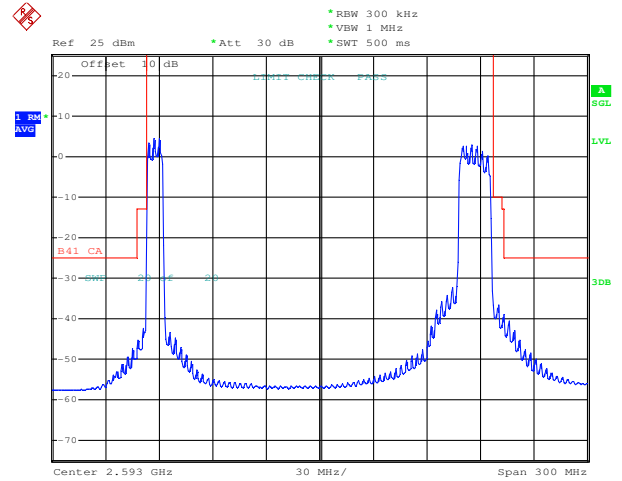


LTE TDD Band 41 Intra-band CA Non-continuous, Nominal Bandwidth: 10-20MHz

Q16 channel-Full RB offset 0



Q64 channel-Full RB offset 0



QPSK channel-Full RB offset 0

