

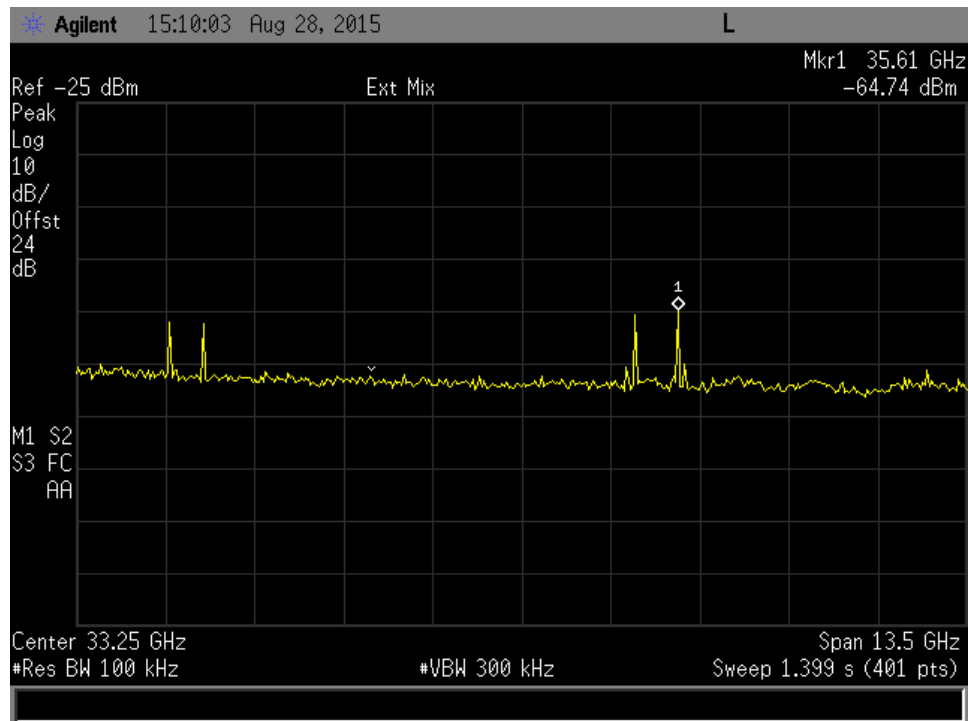


Annex D

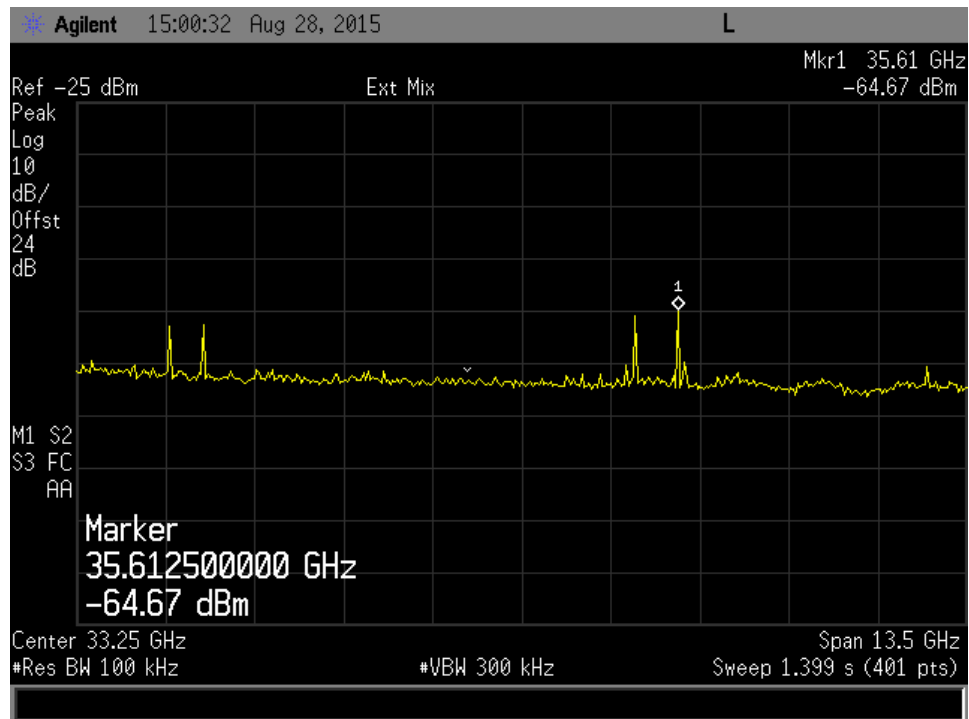
Conducted Spurious Emissions



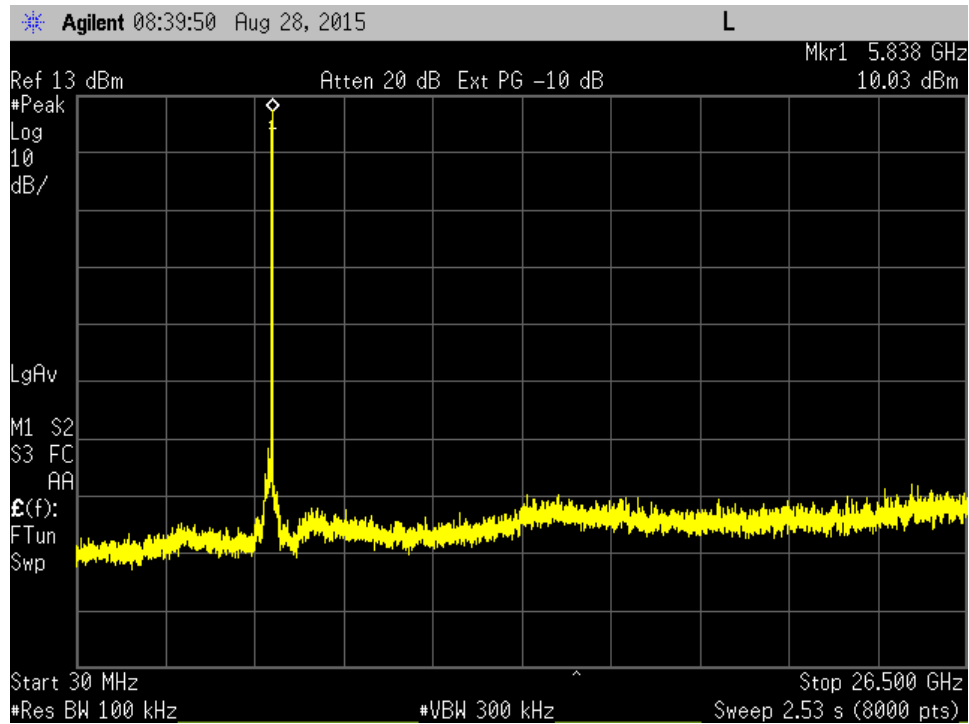
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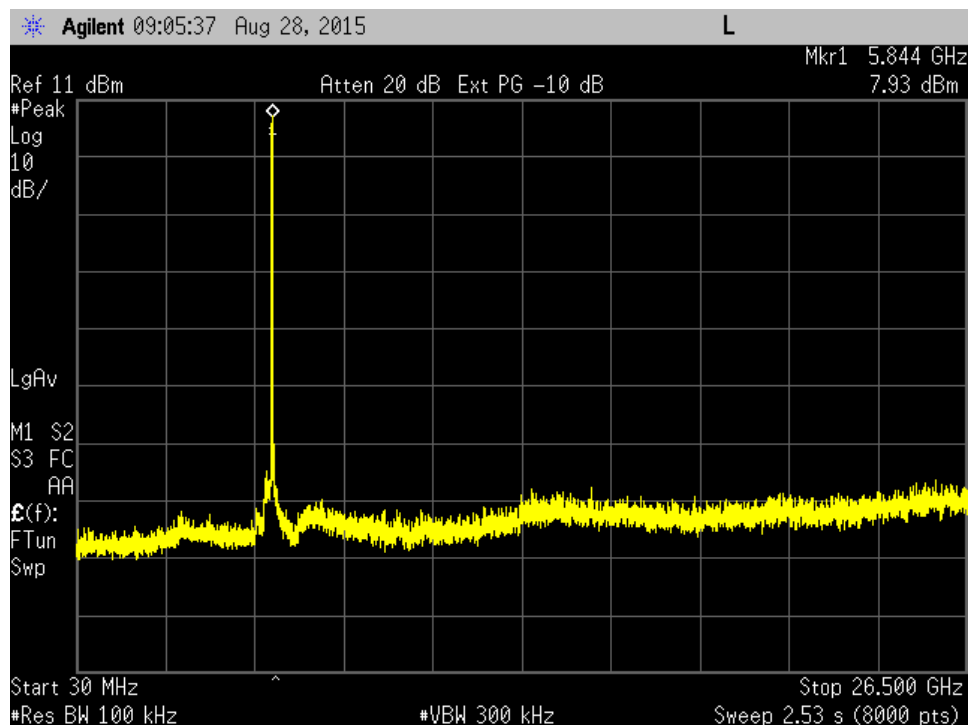
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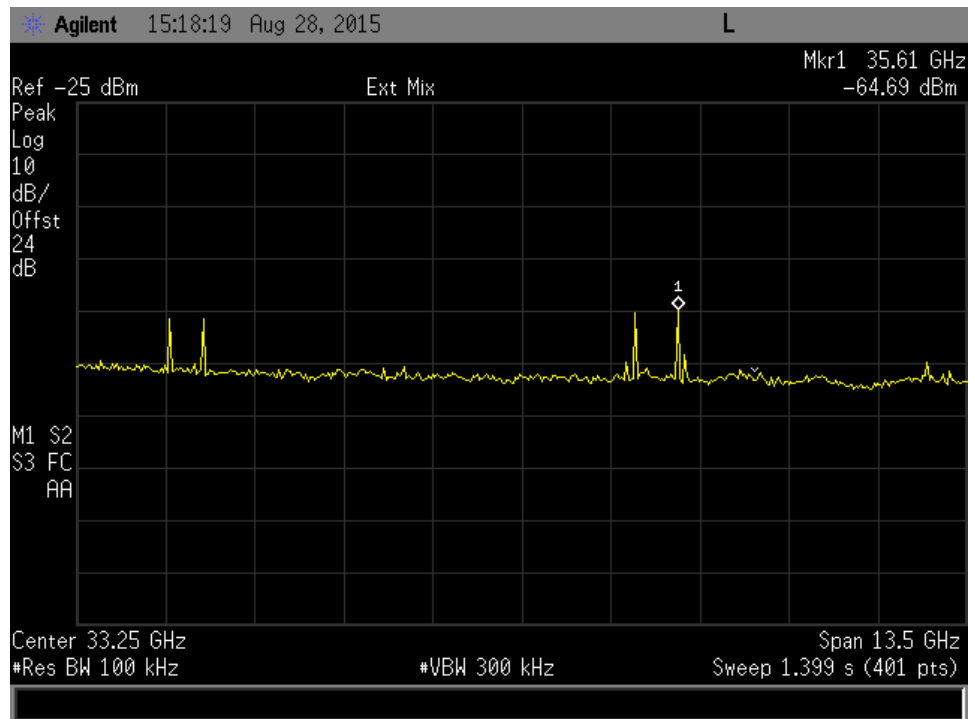
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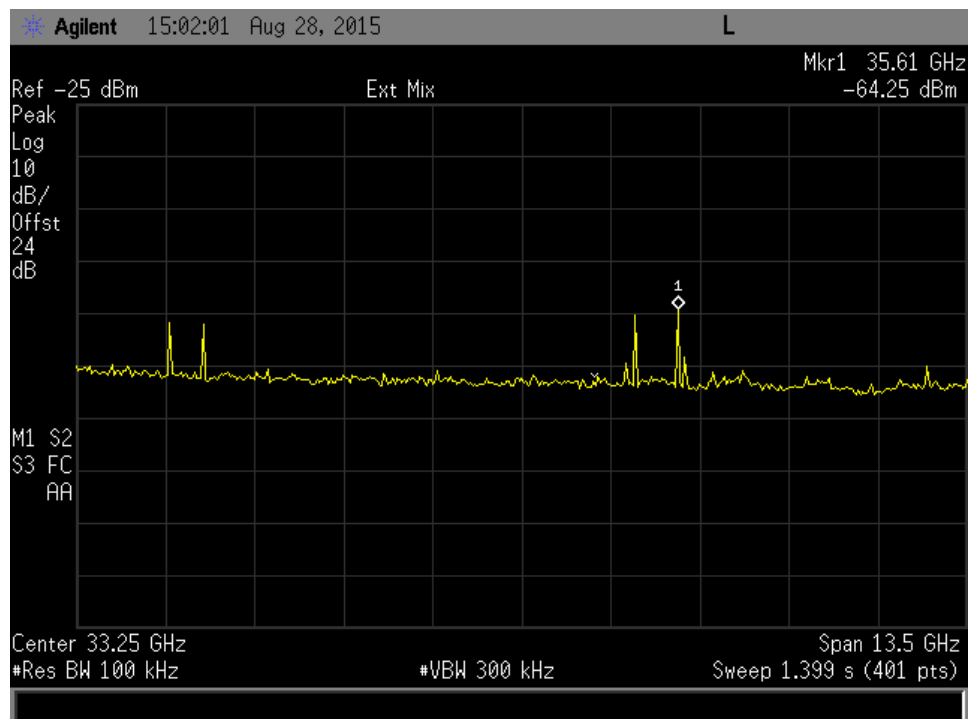
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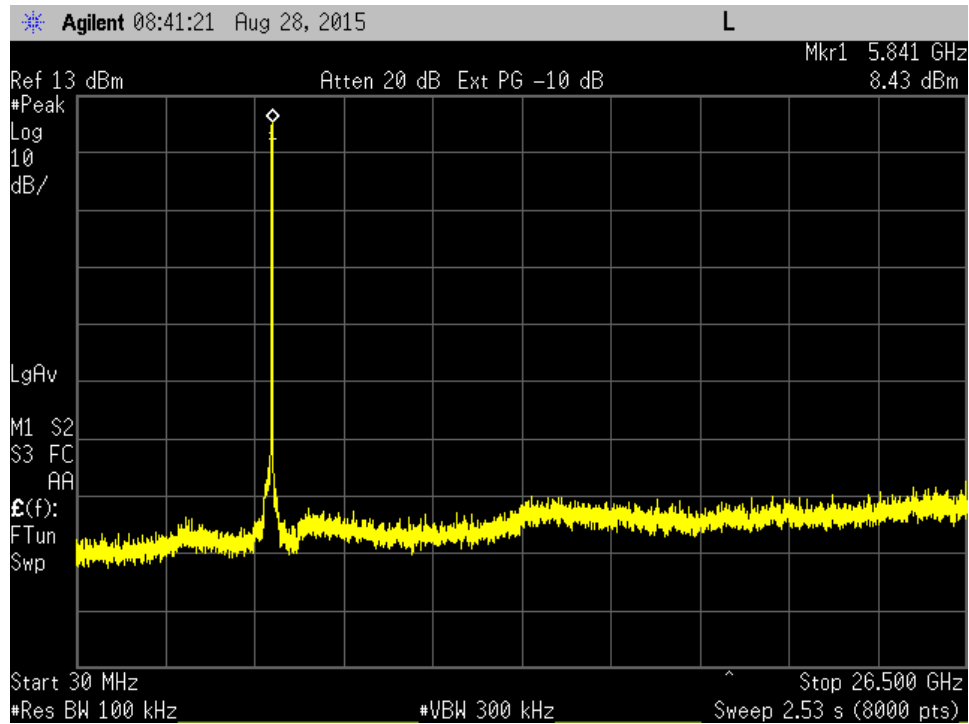
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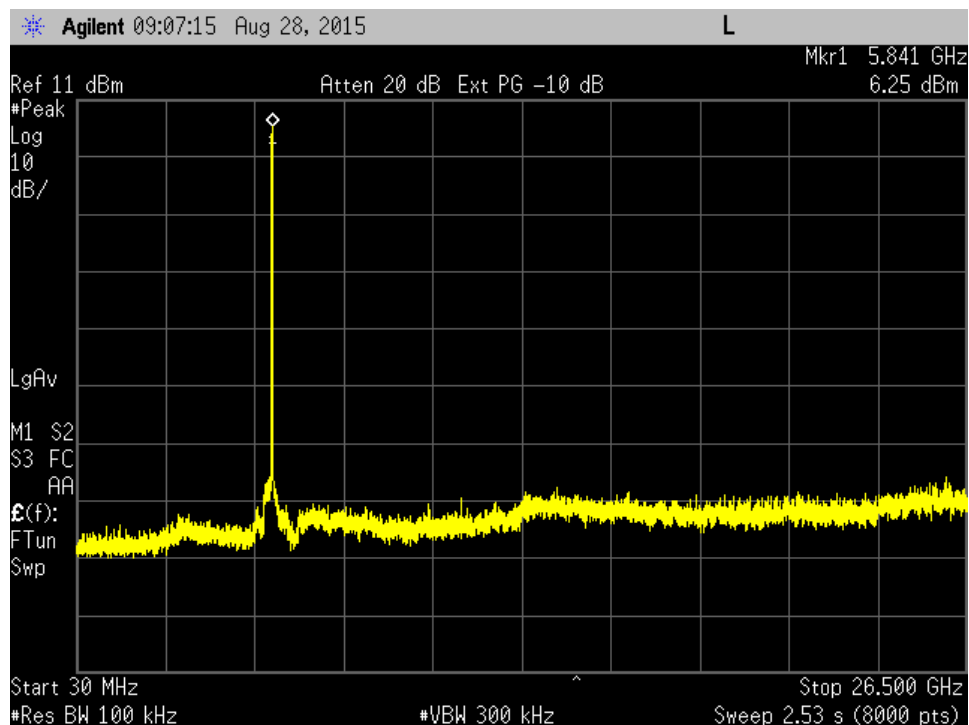
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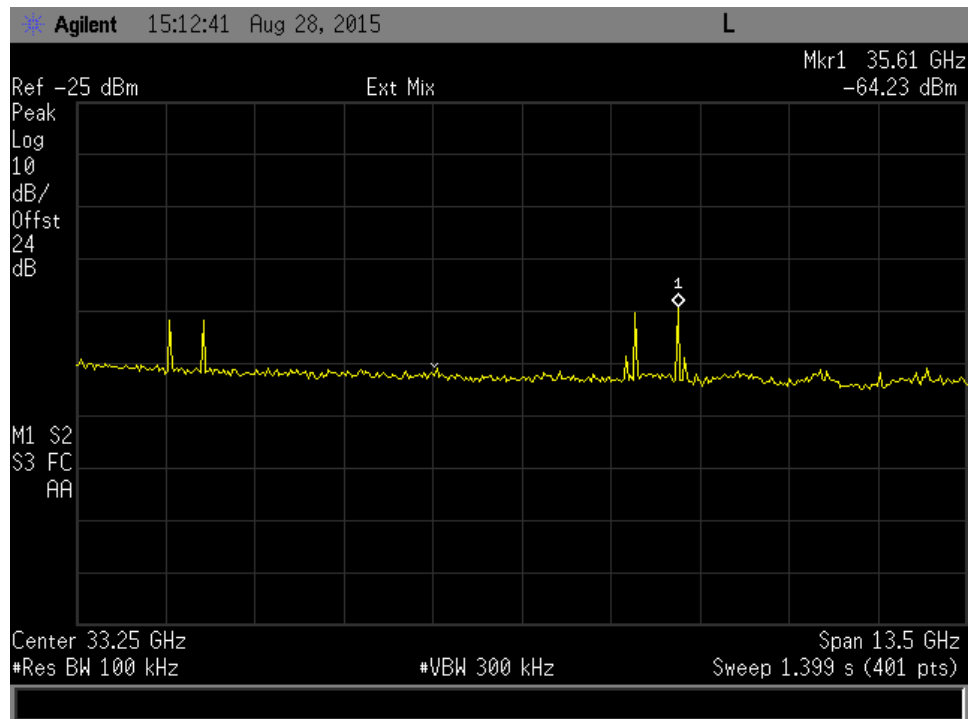
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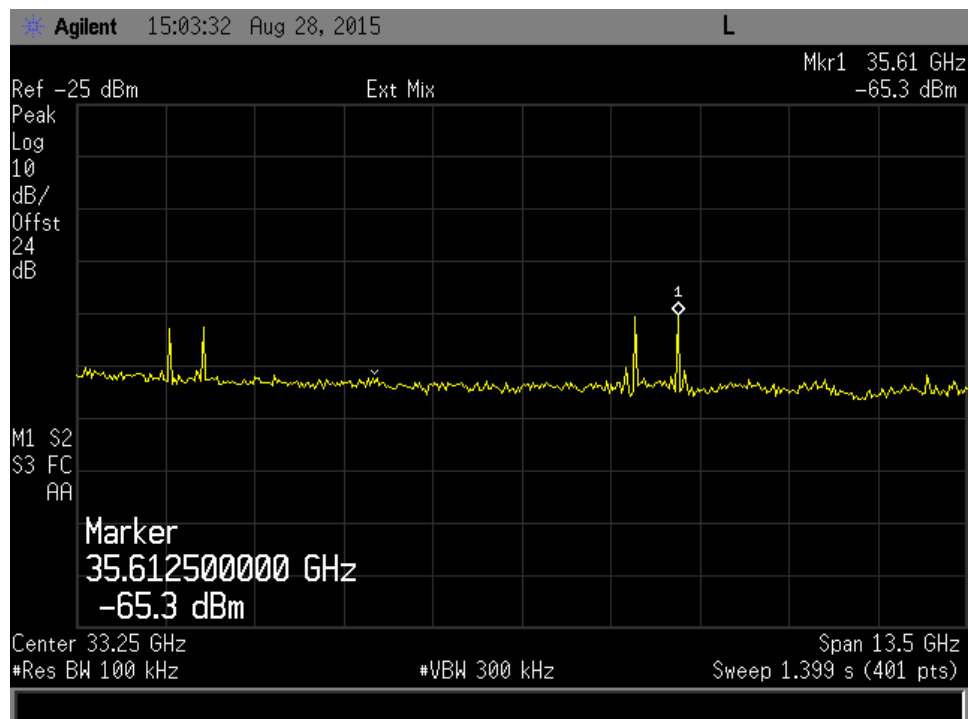
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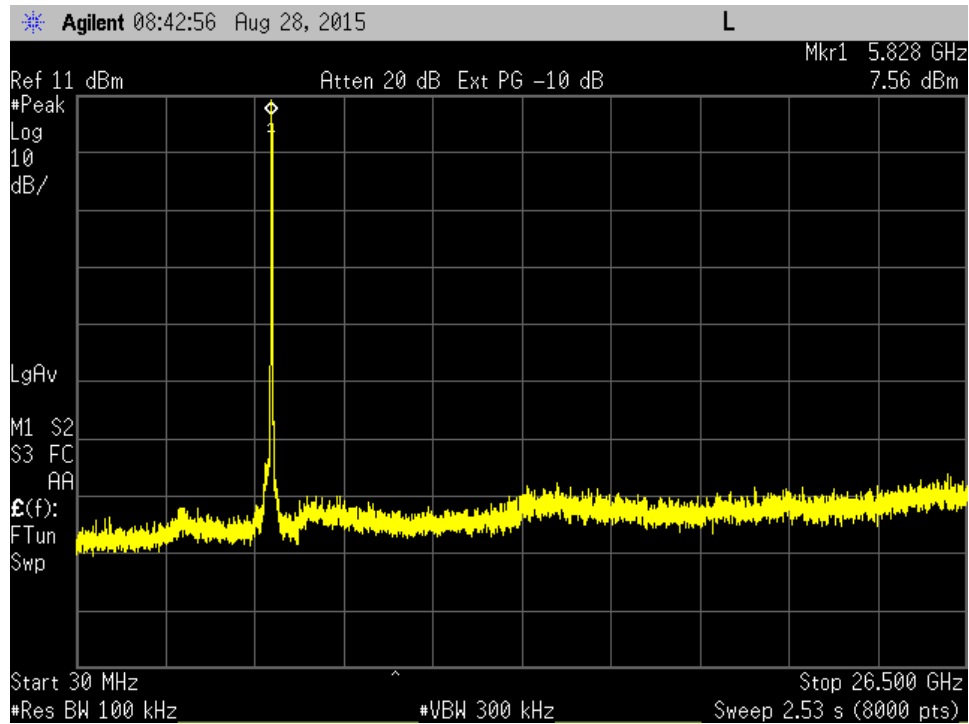
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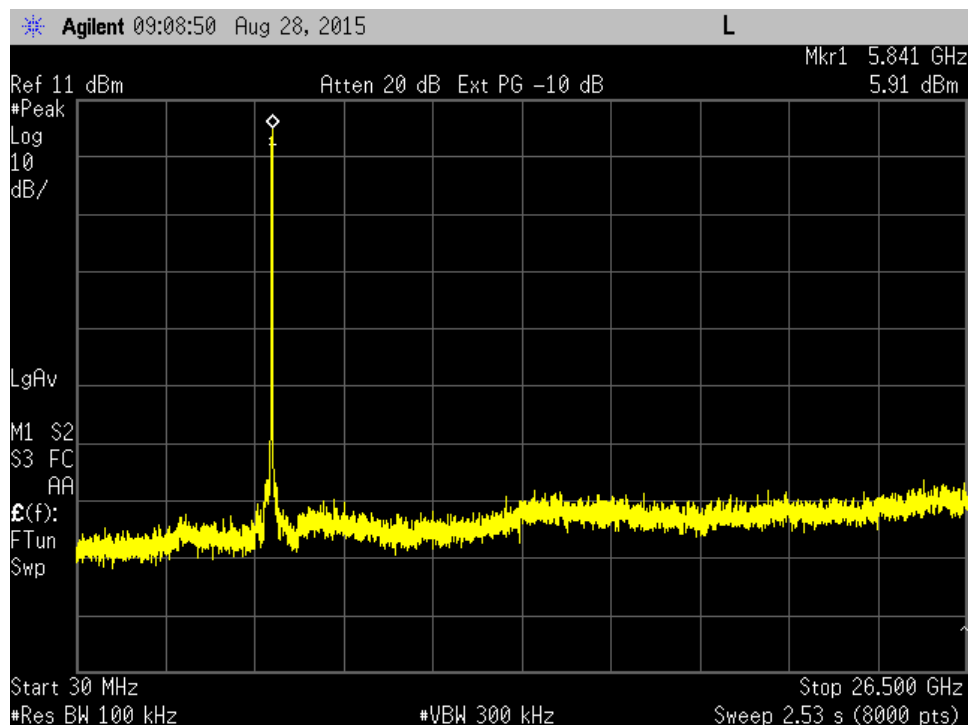
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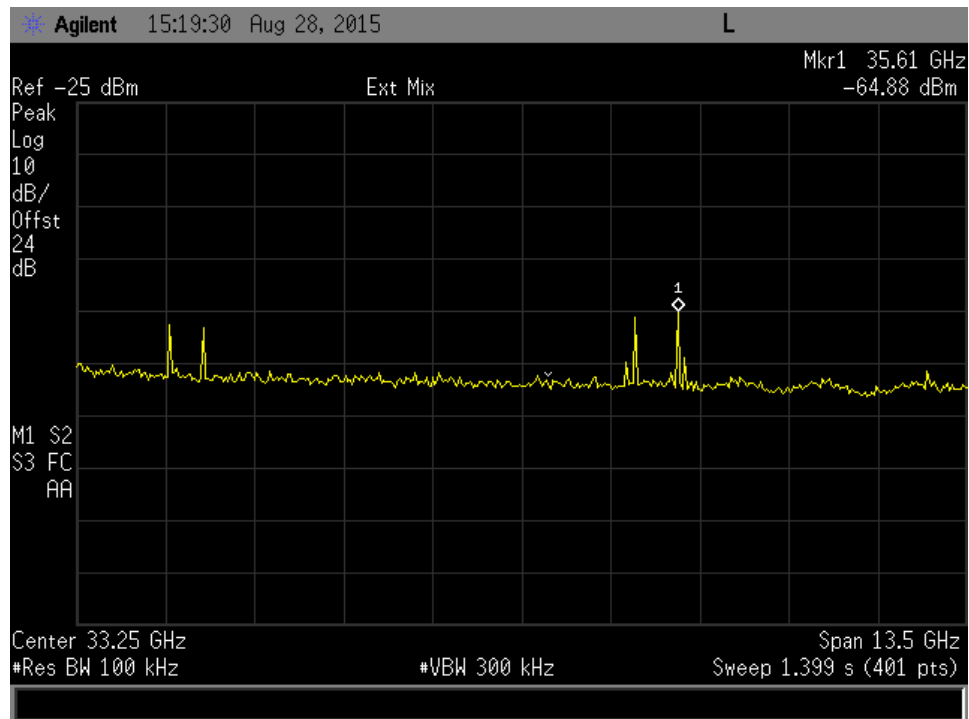
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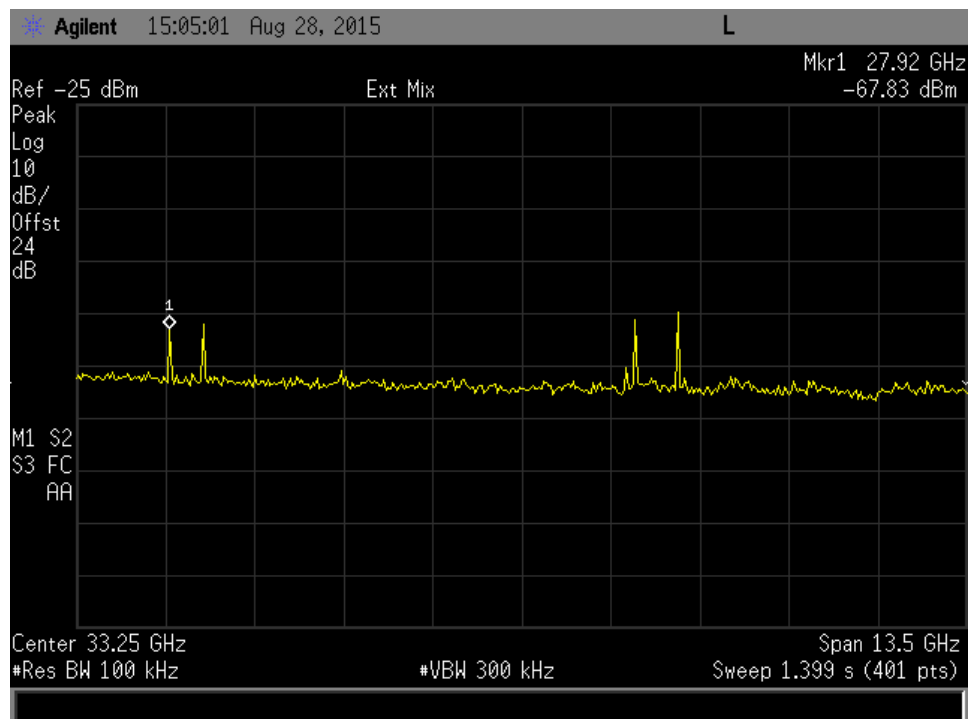
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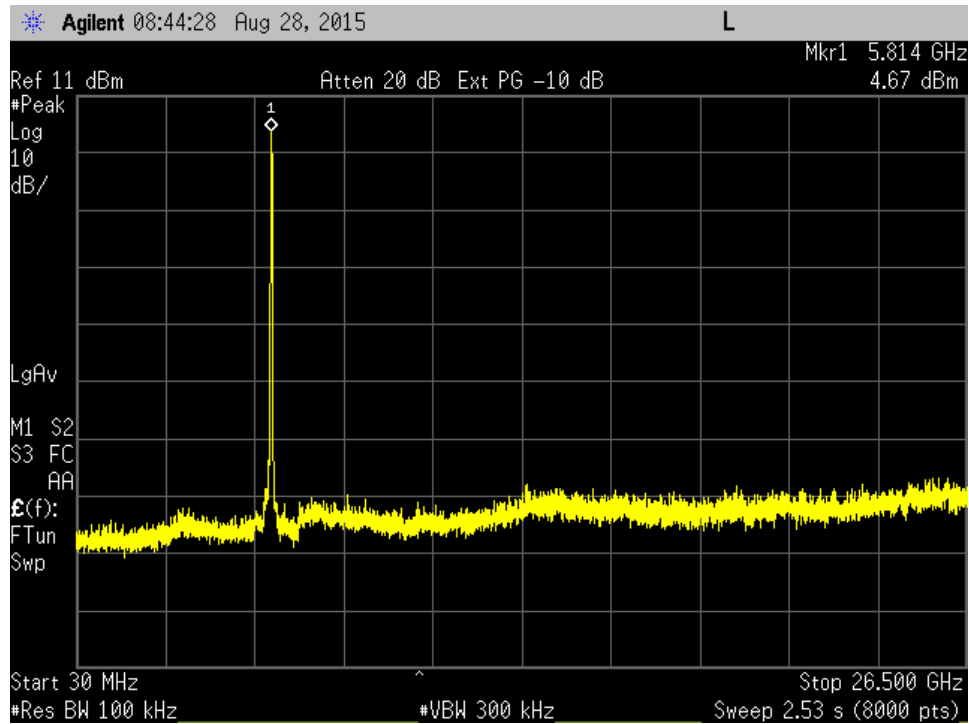
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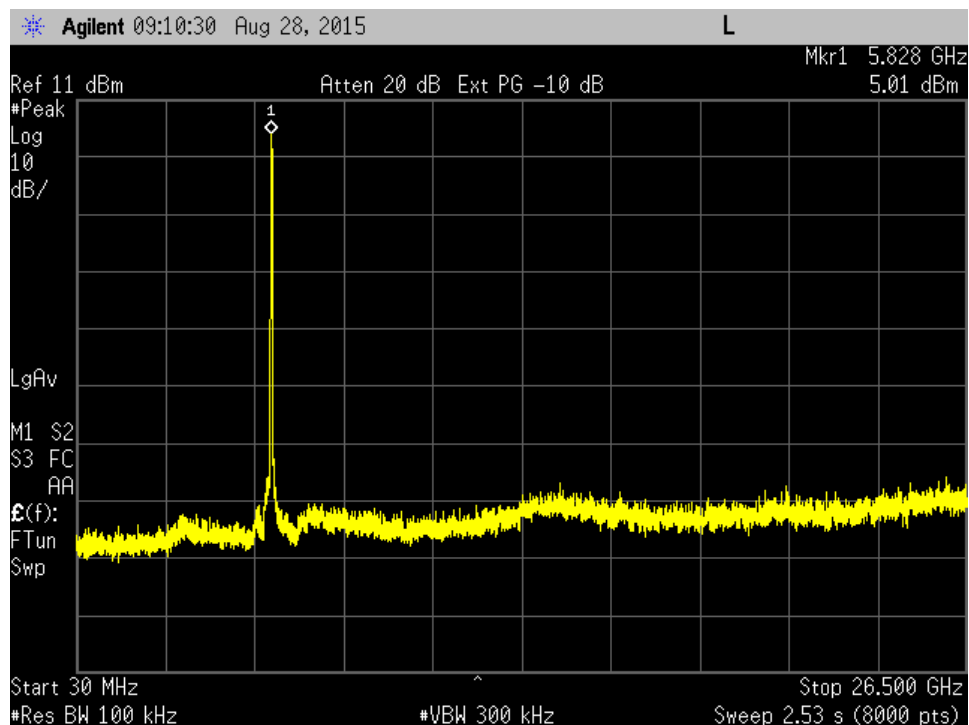
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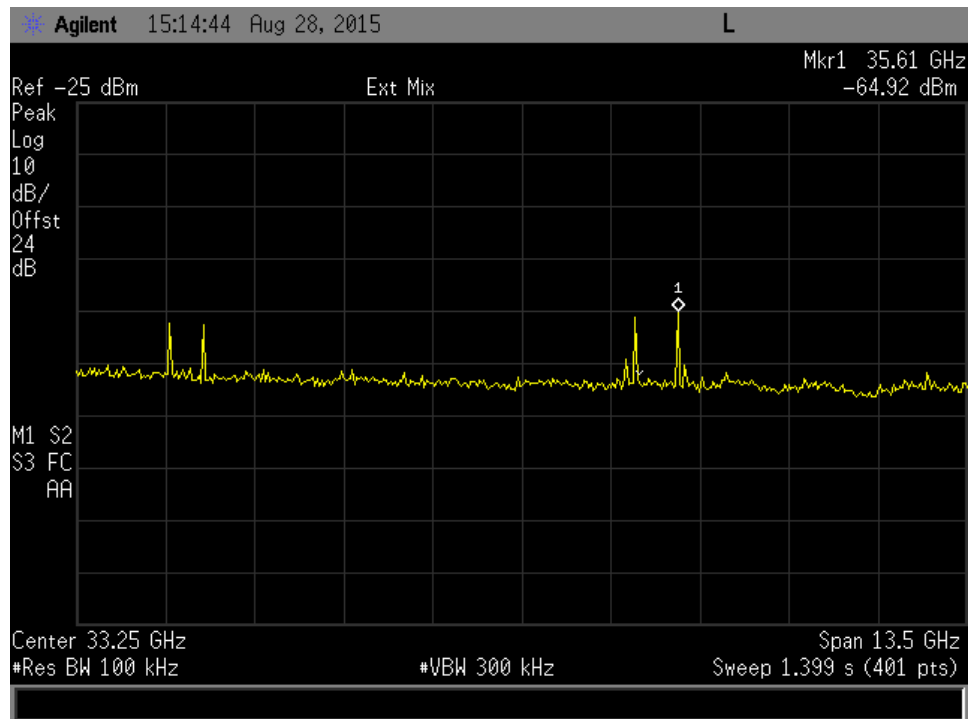
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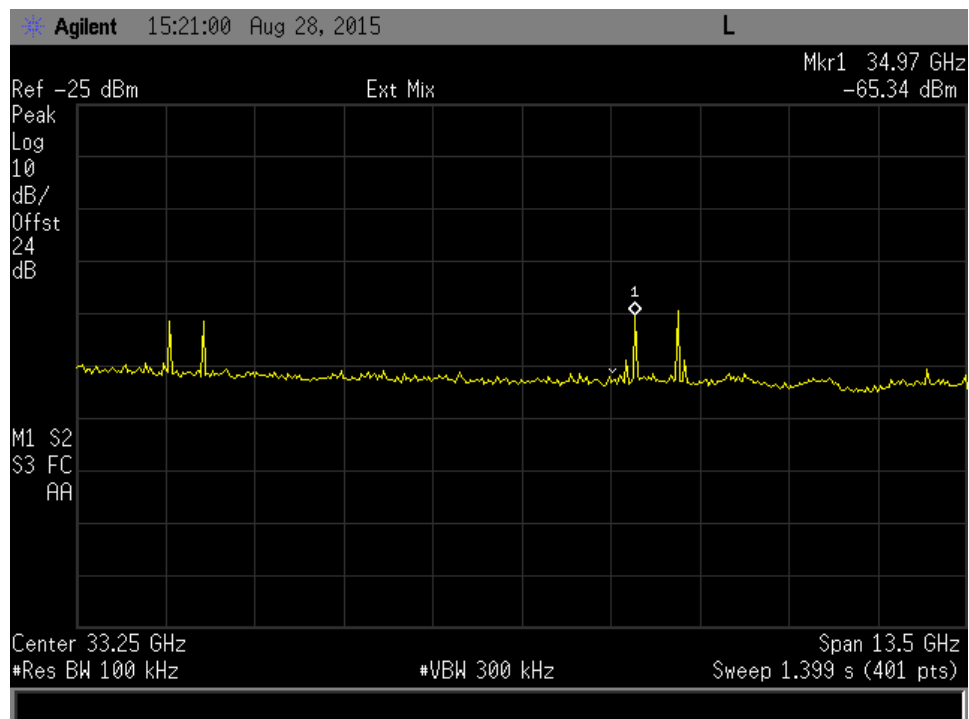
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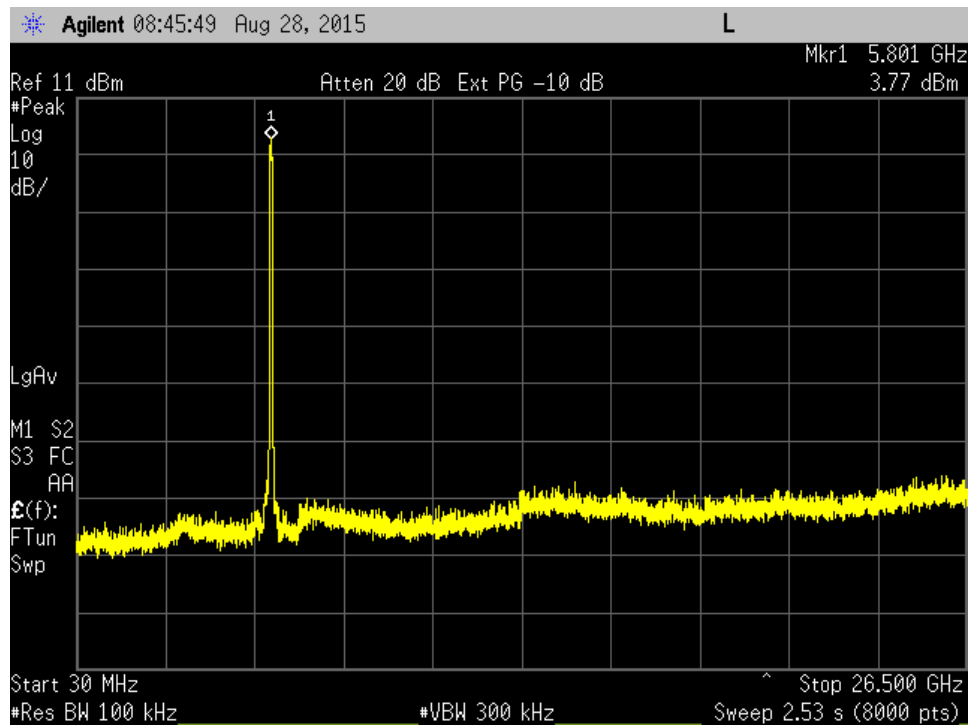
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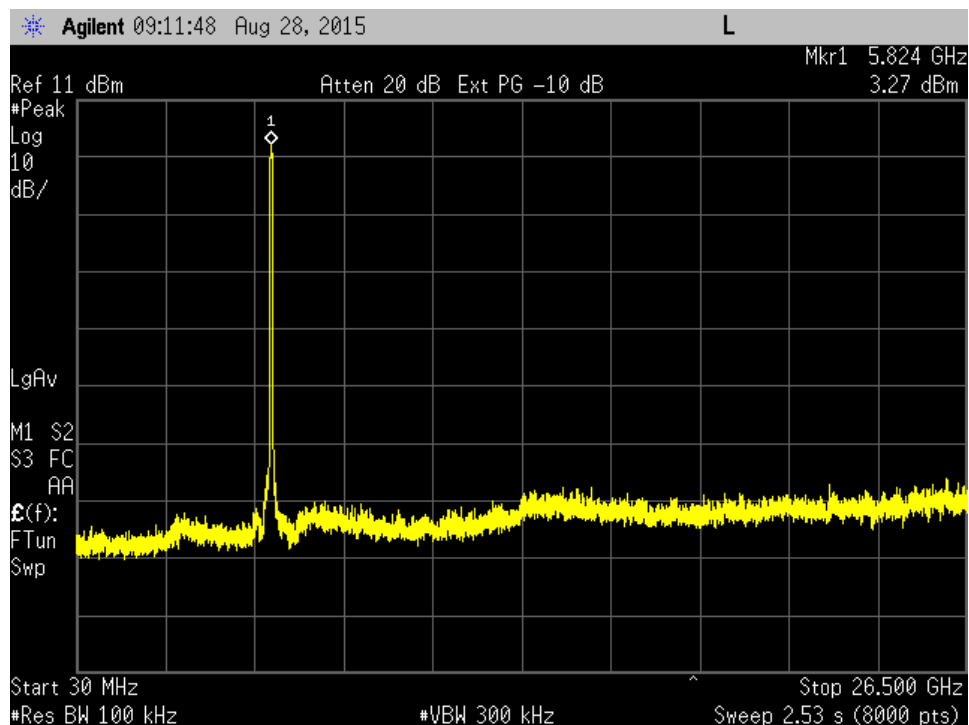
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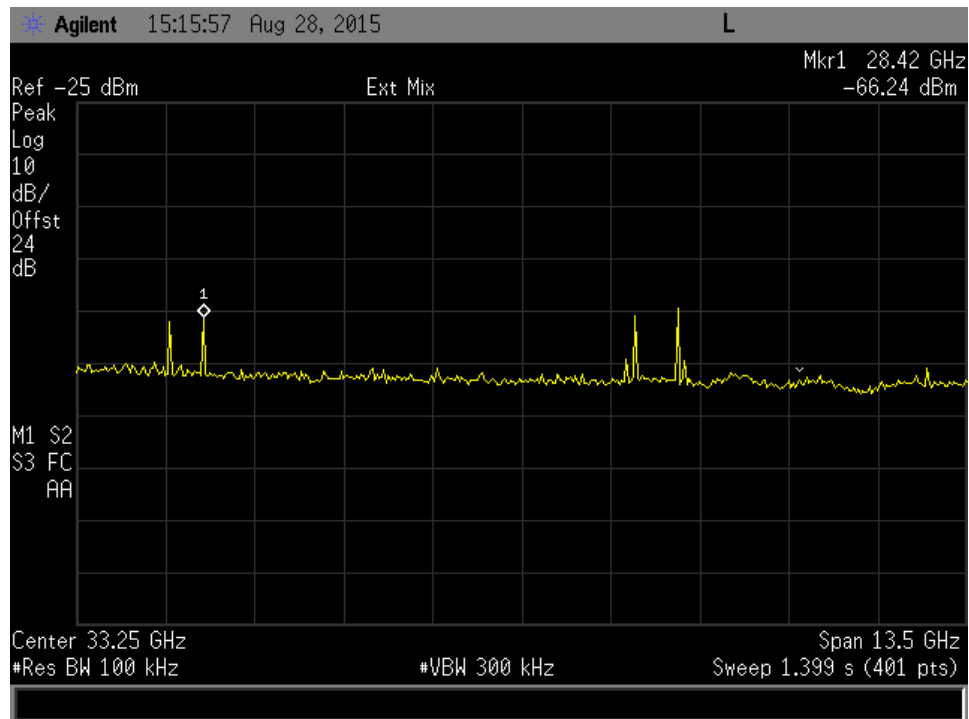
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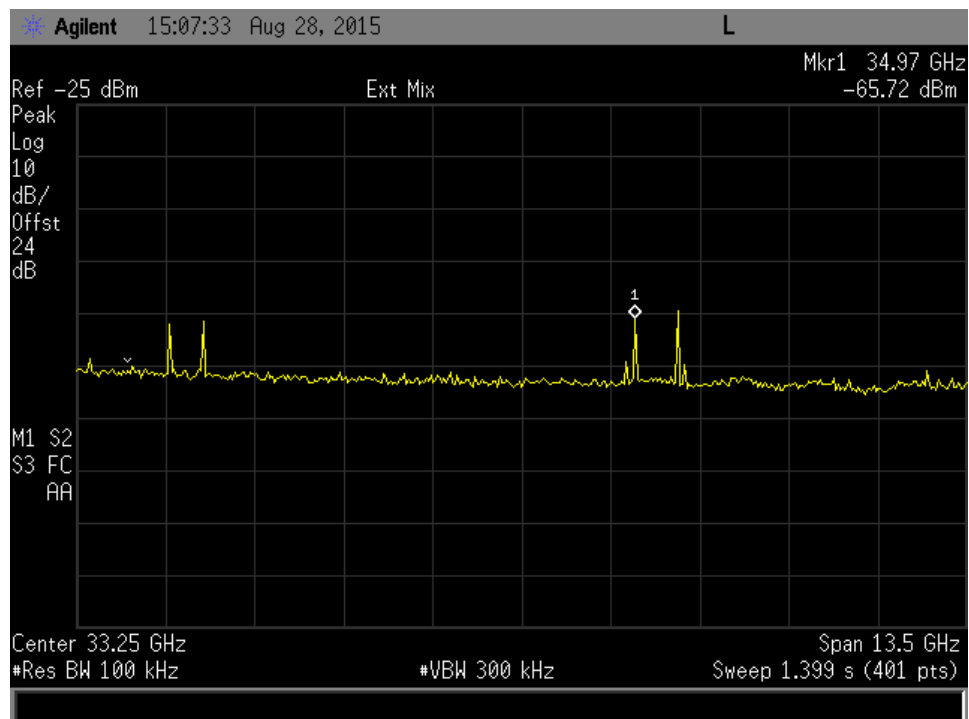
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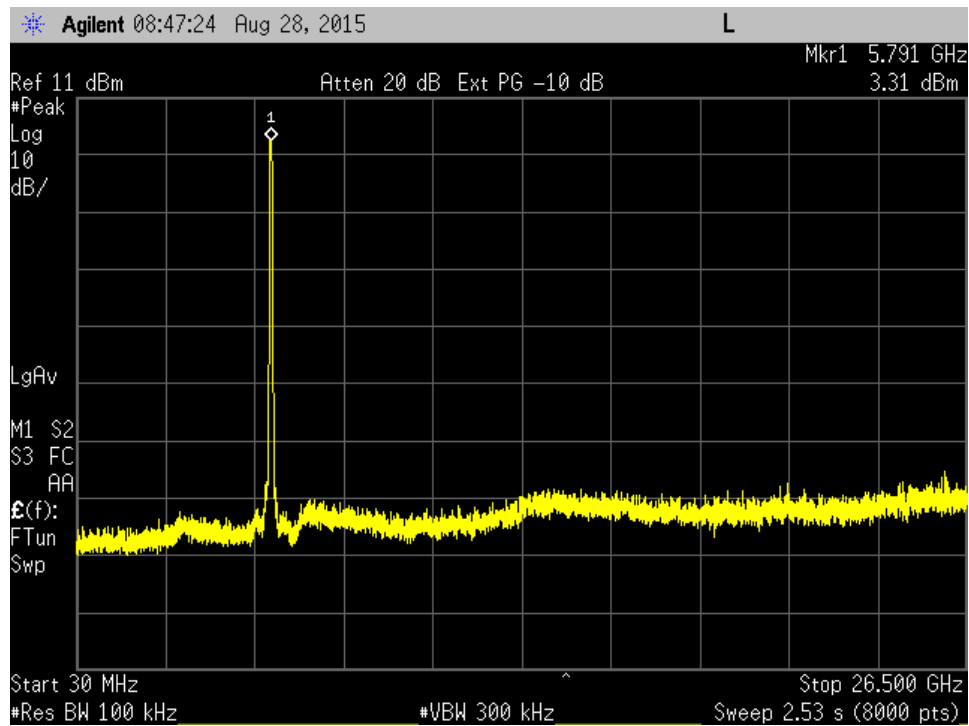
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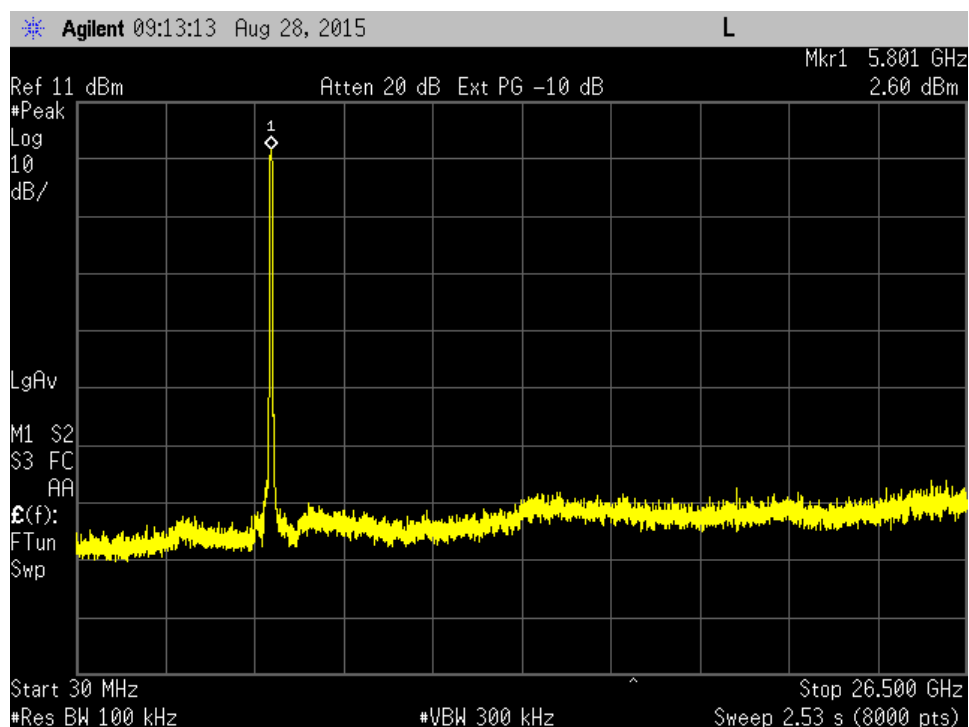
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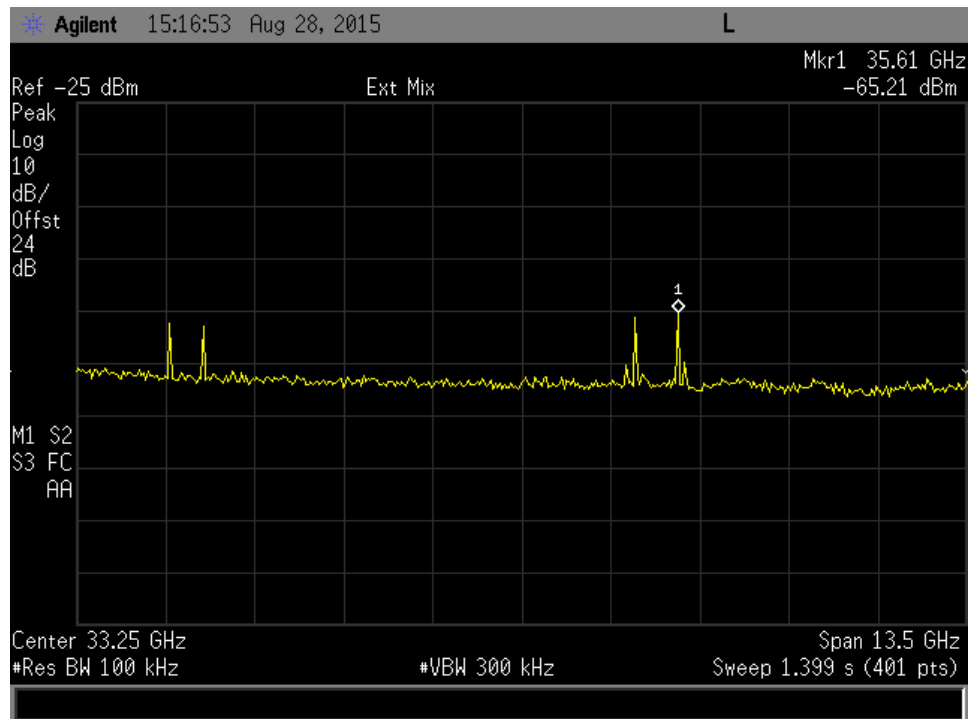
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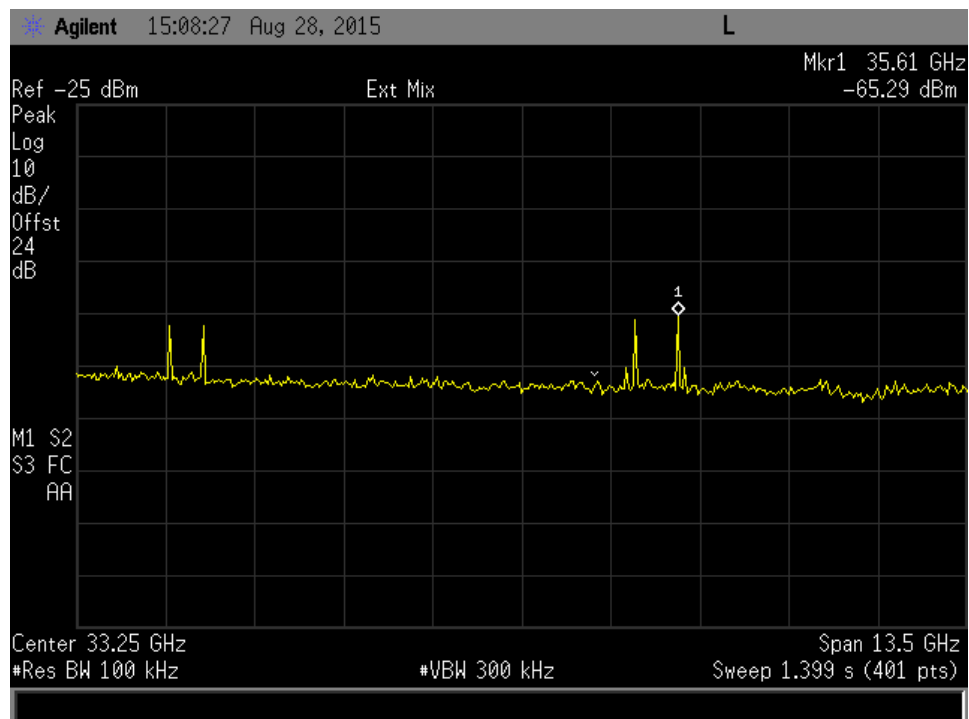
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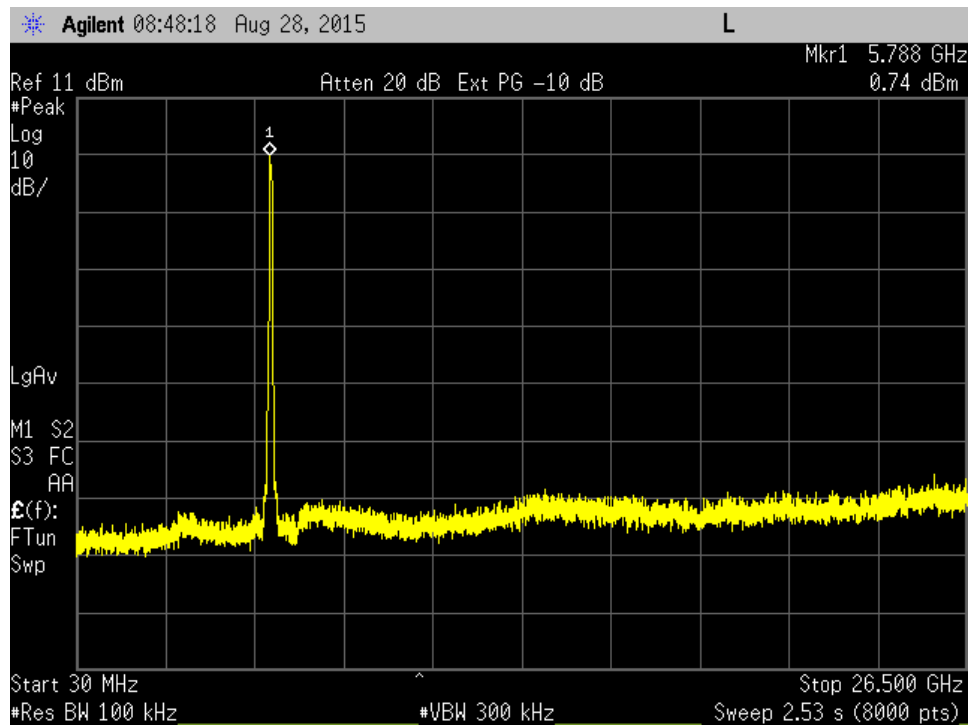
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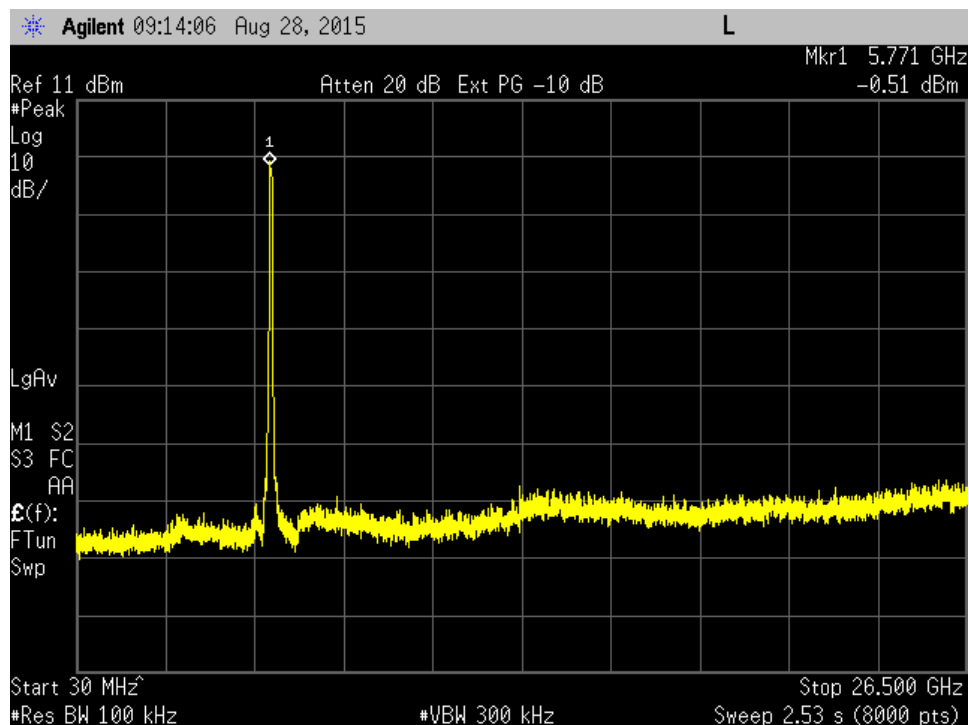
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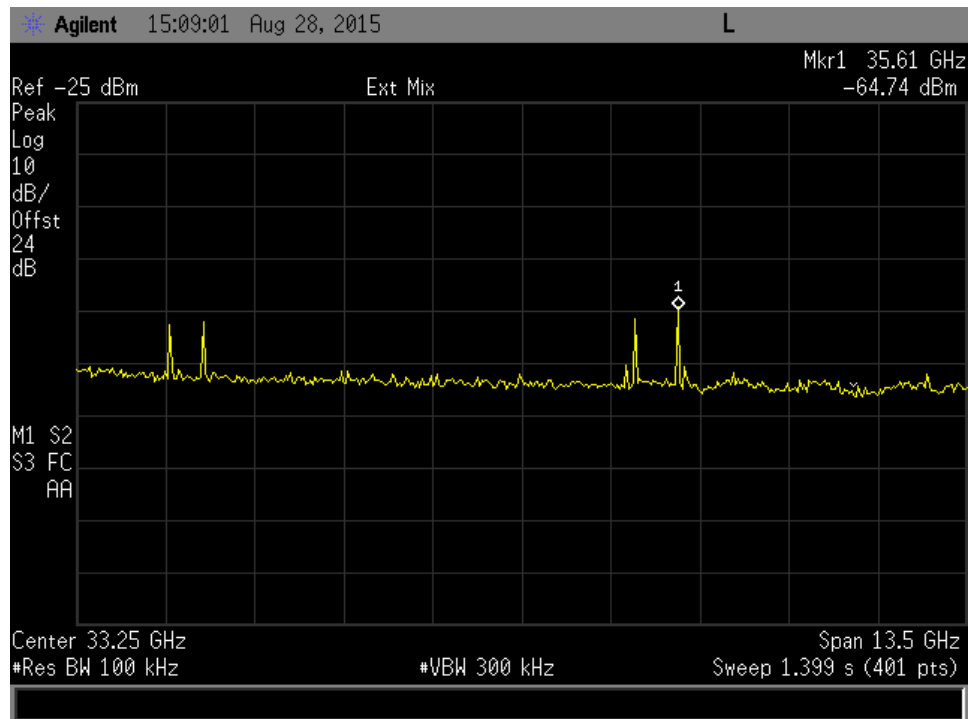
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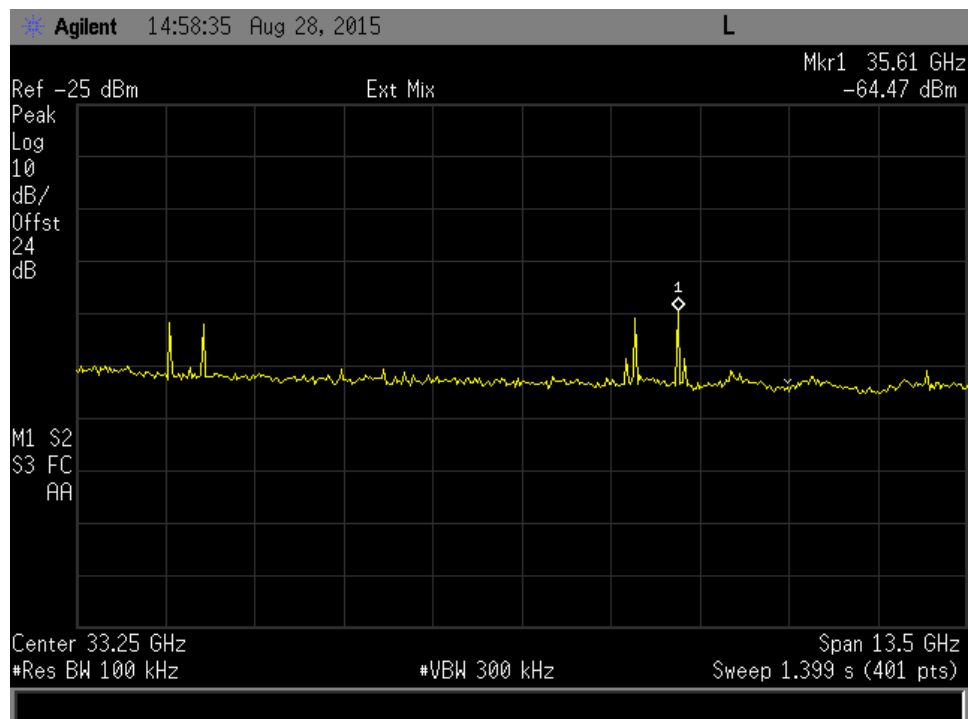
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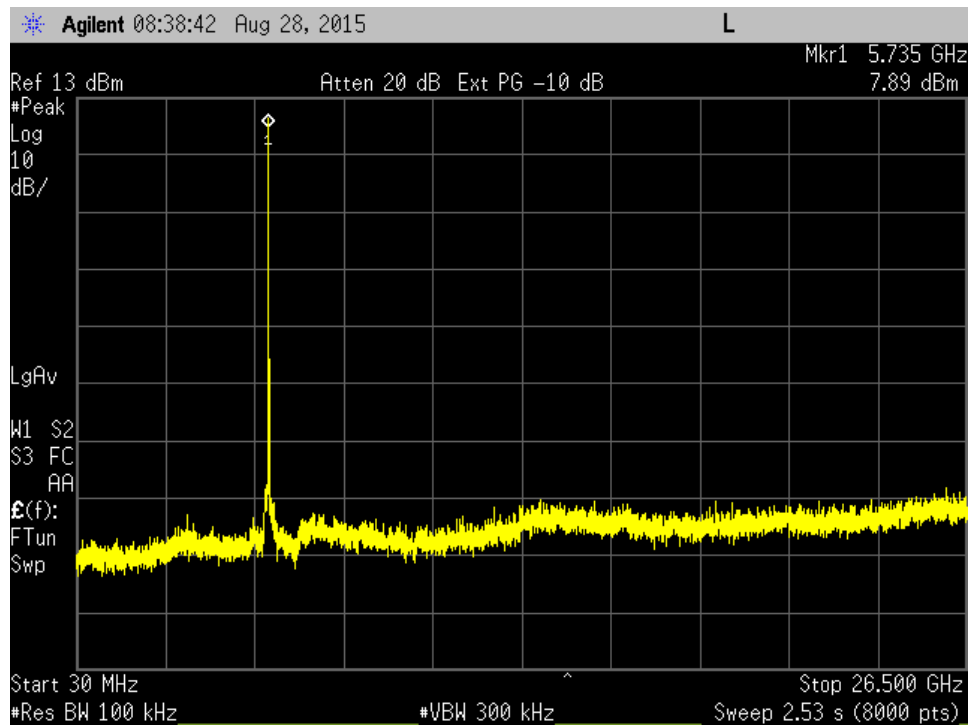
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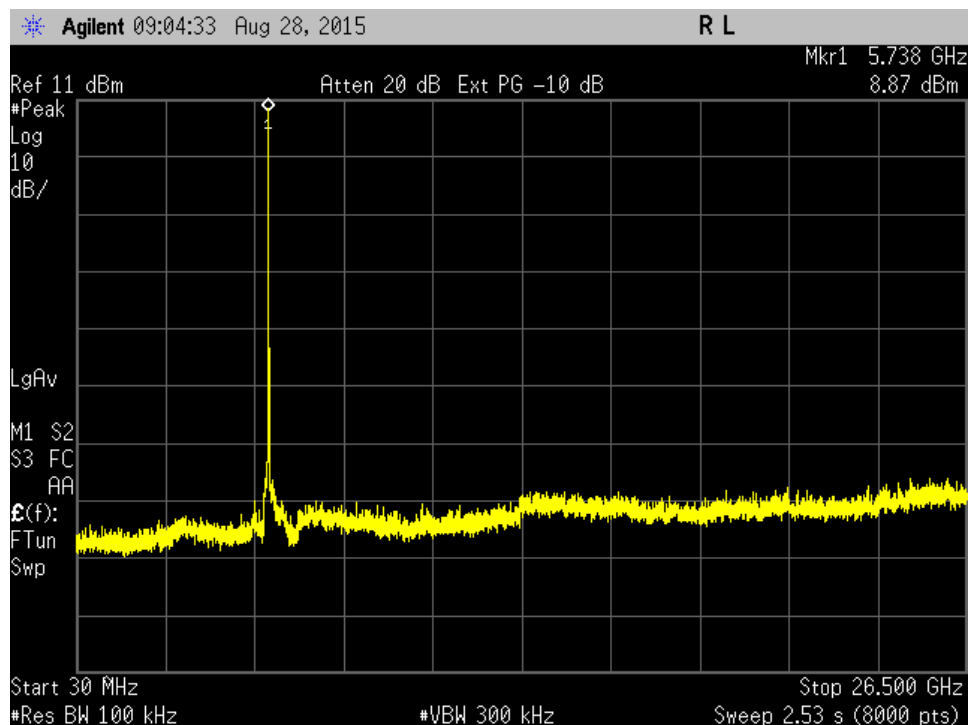
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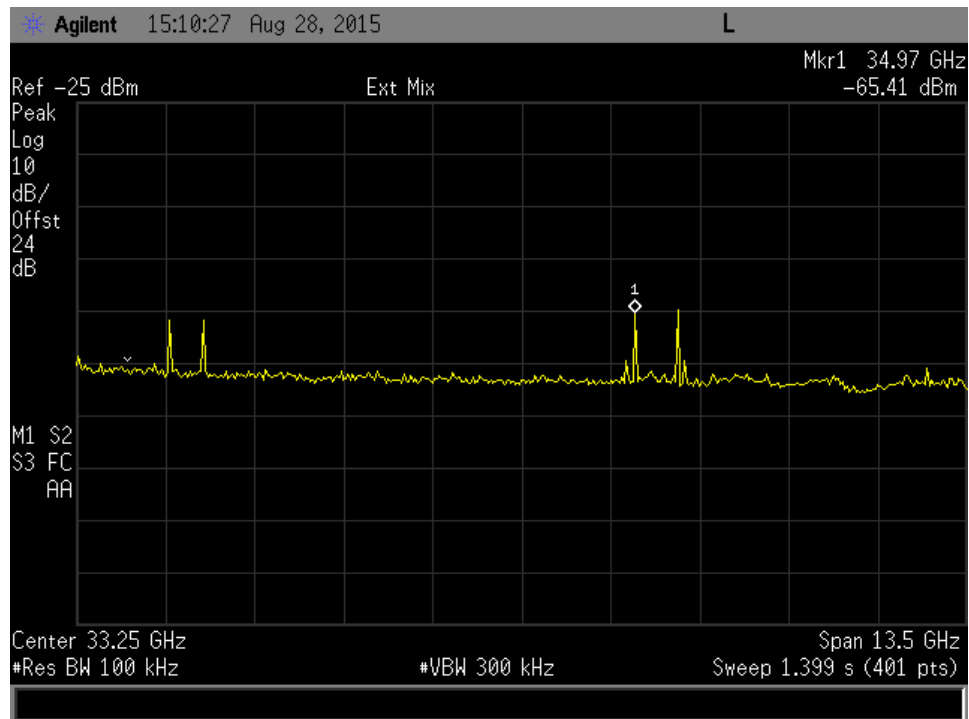
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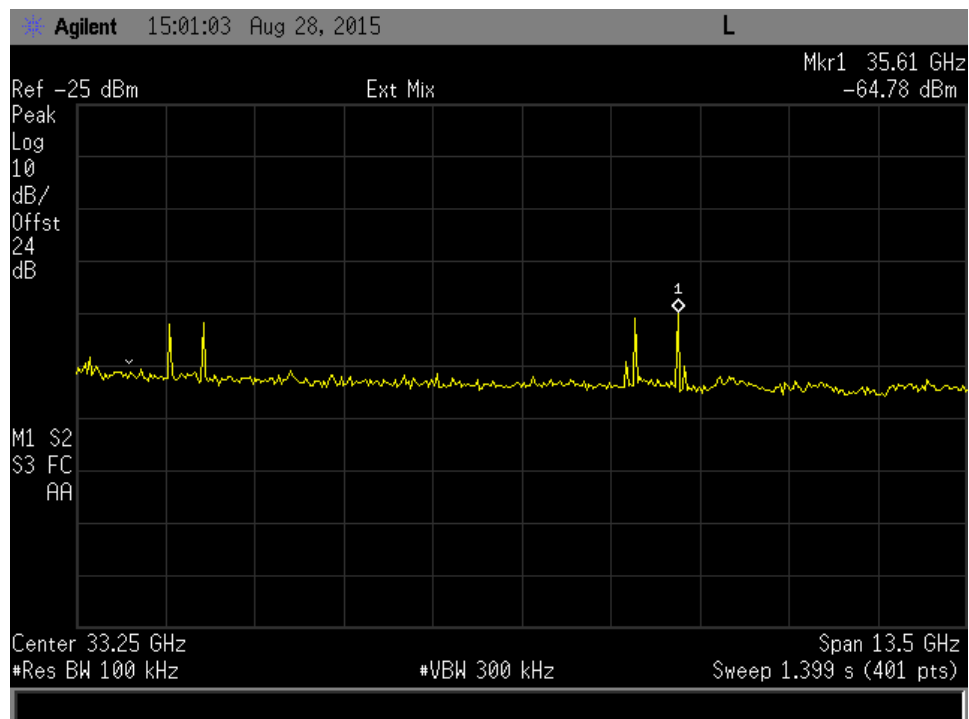
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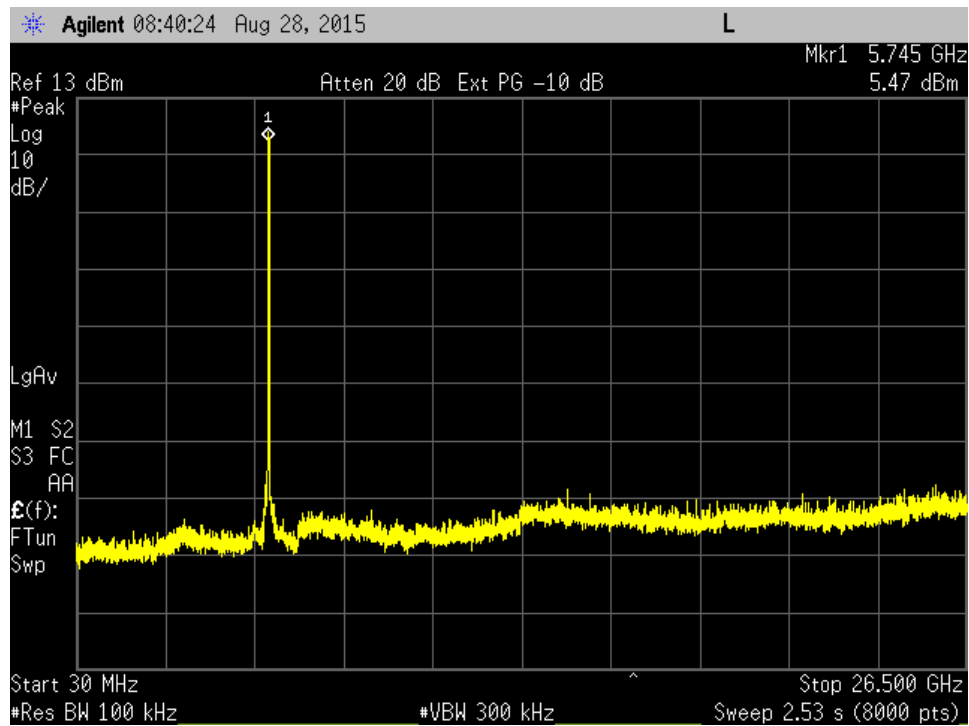
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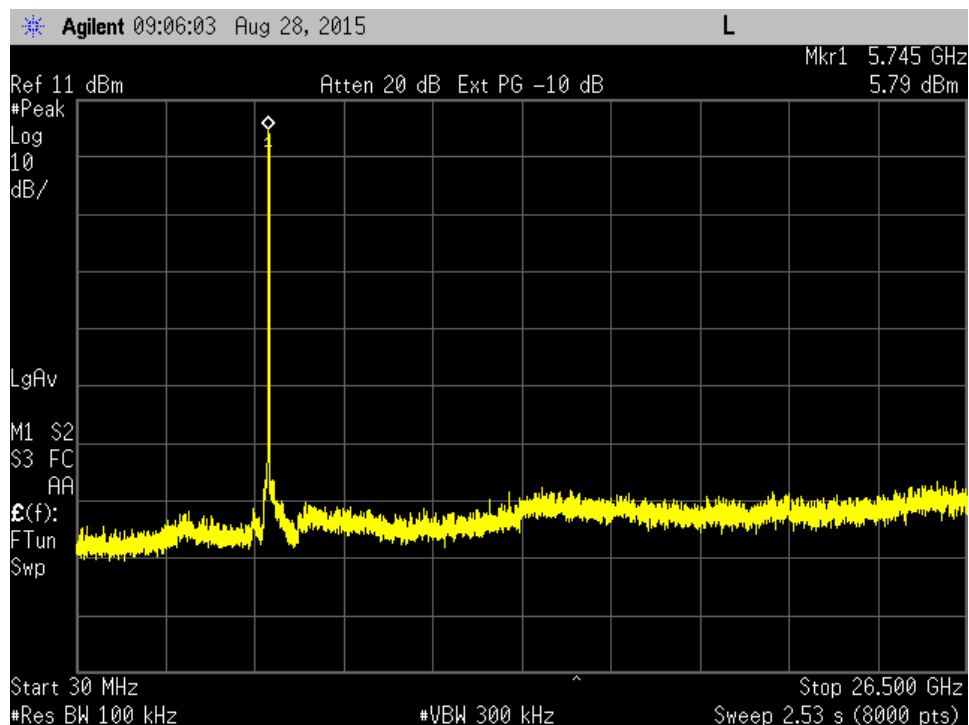
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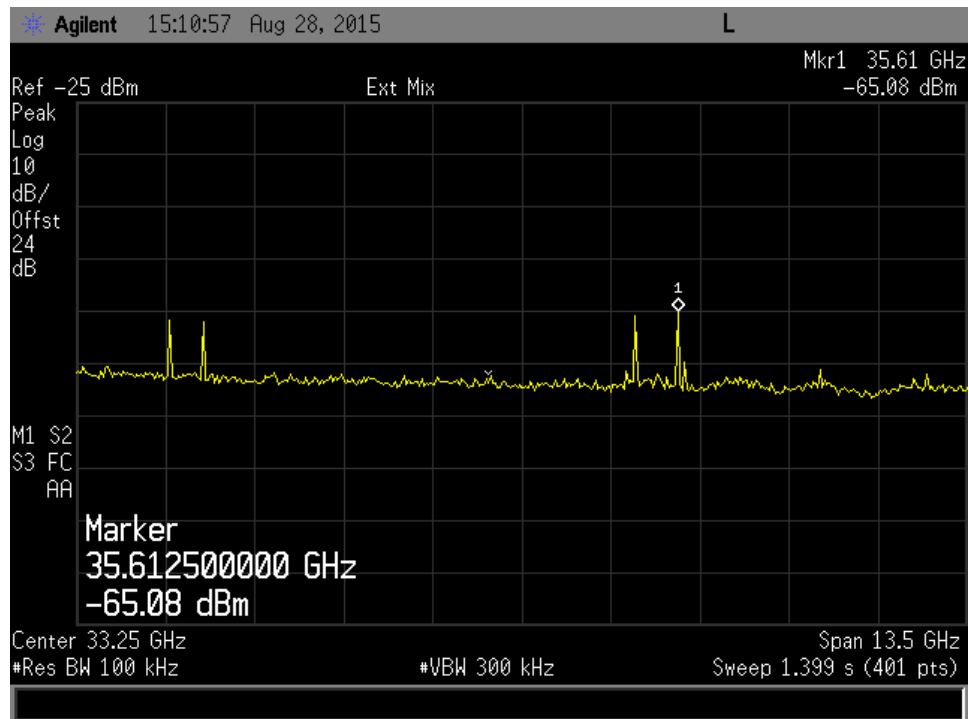
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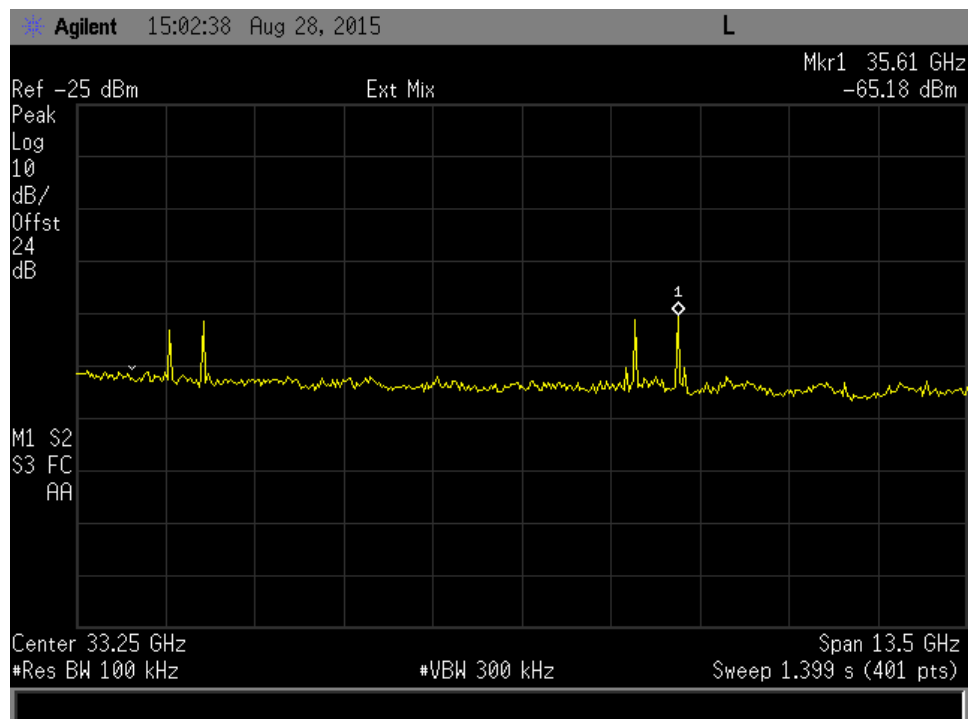
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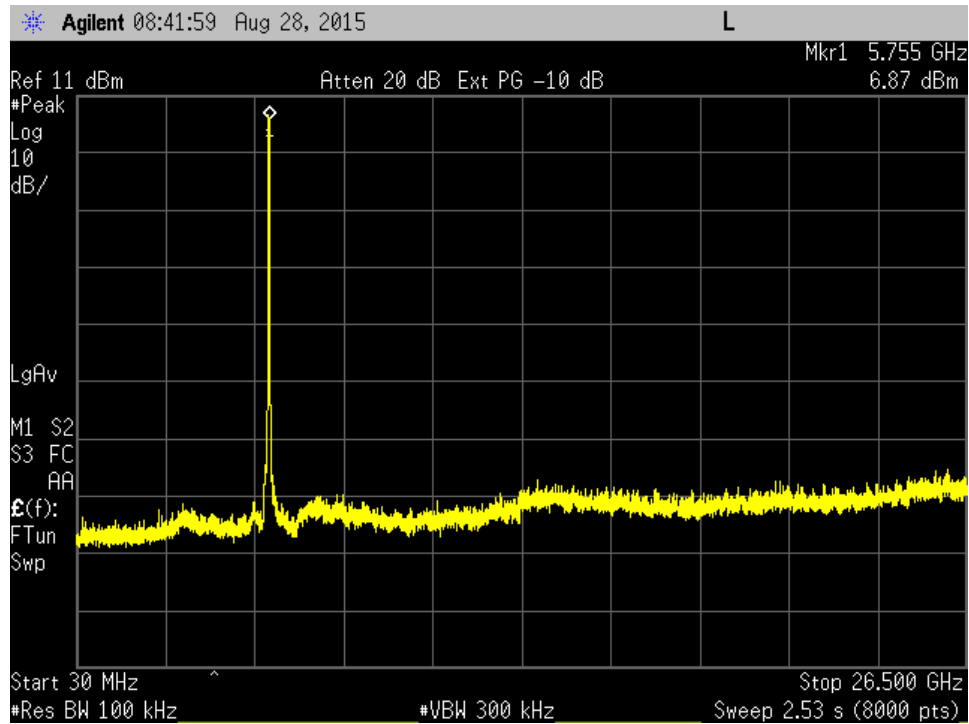
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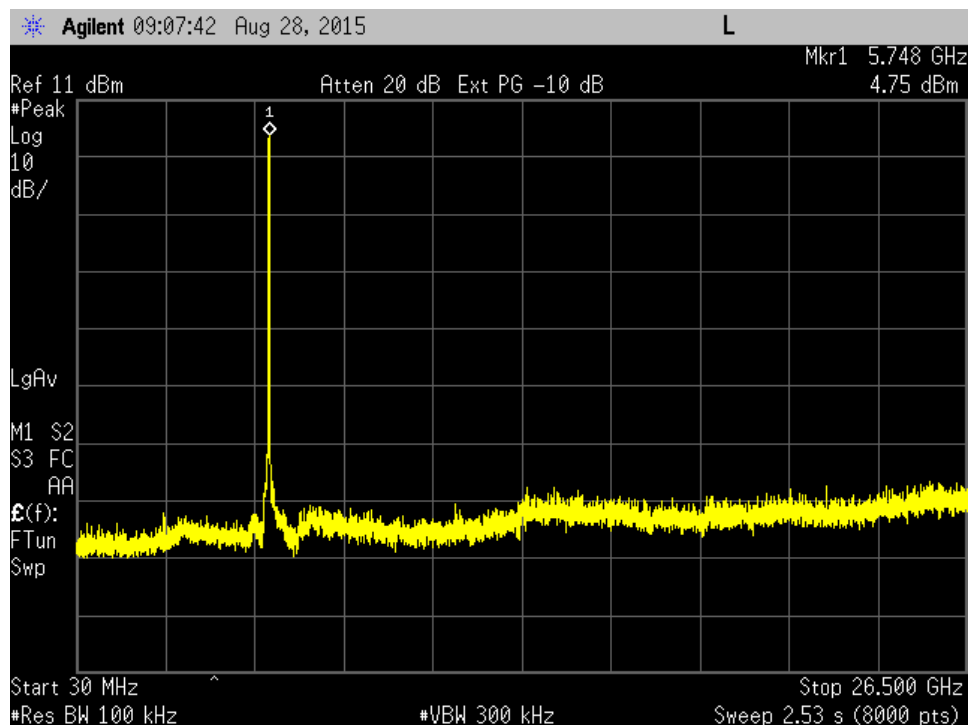
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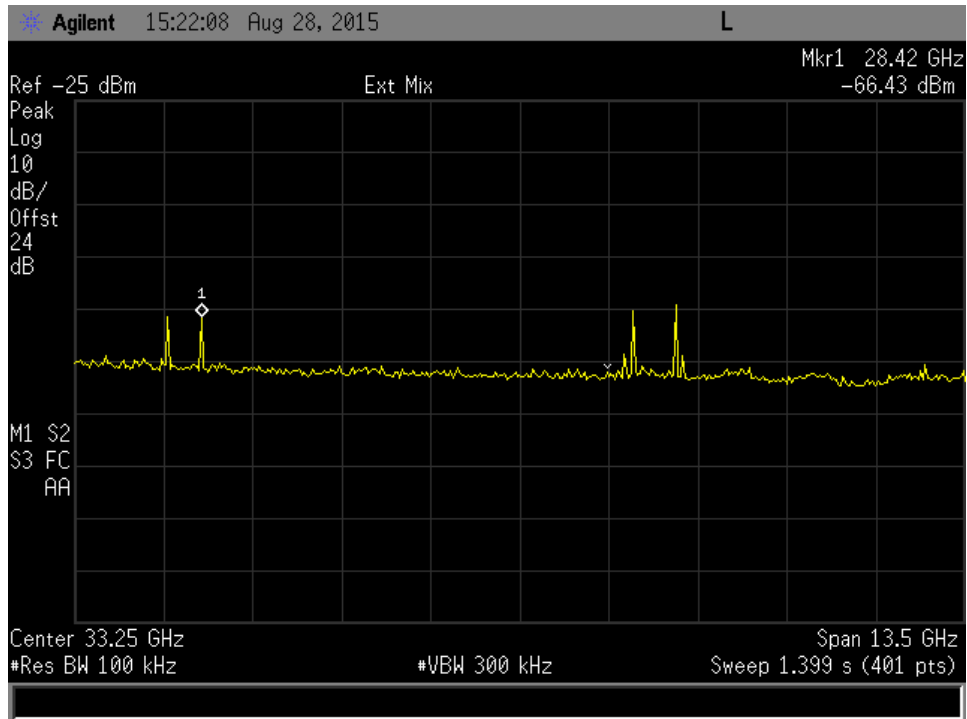
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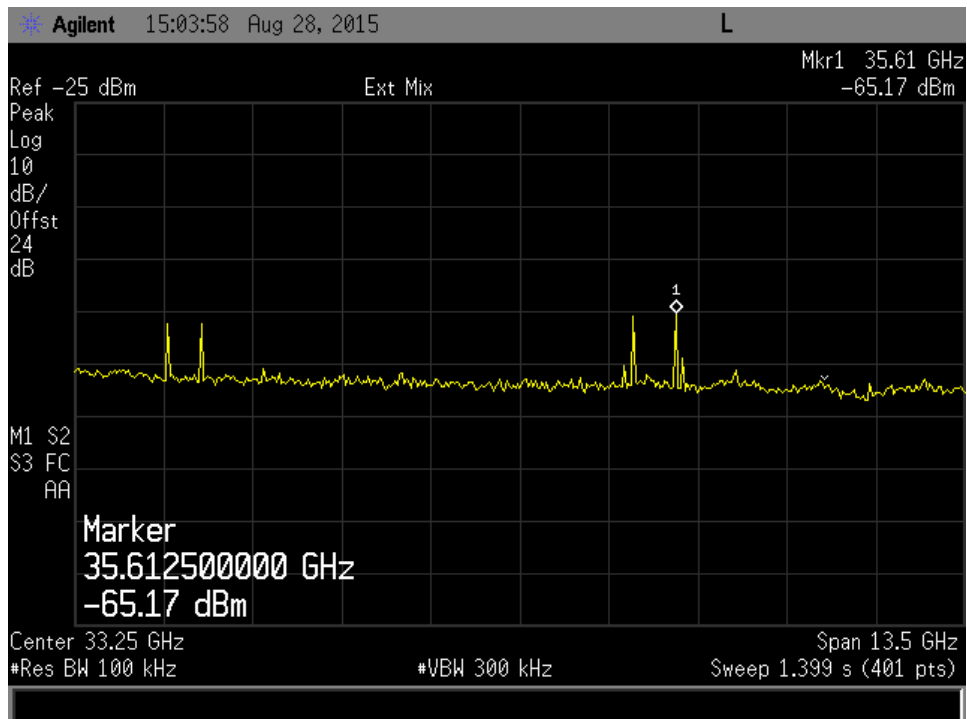
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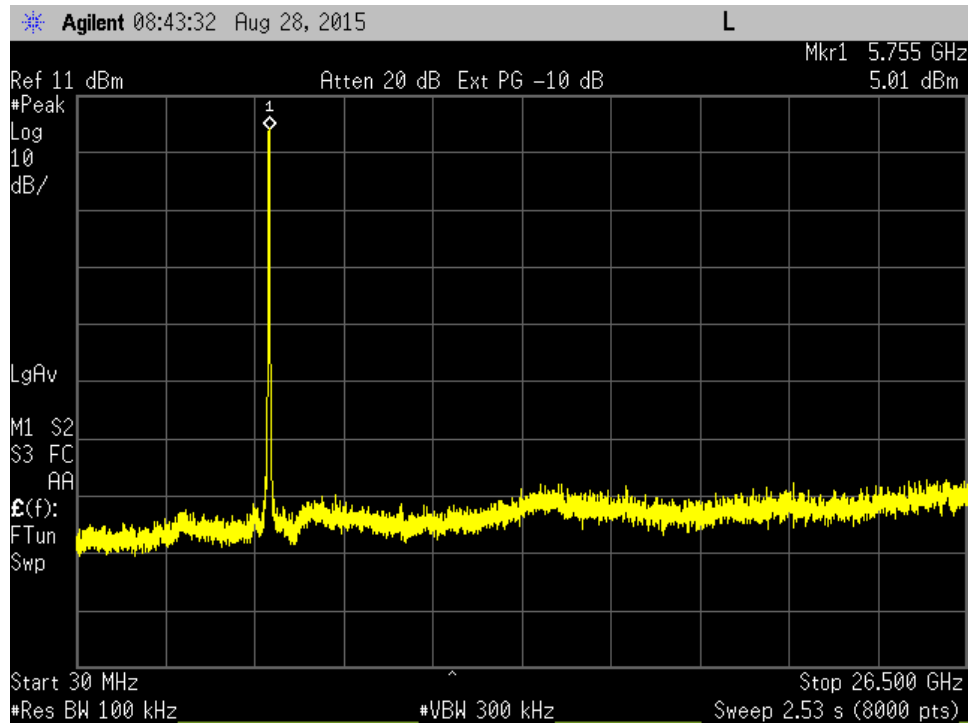
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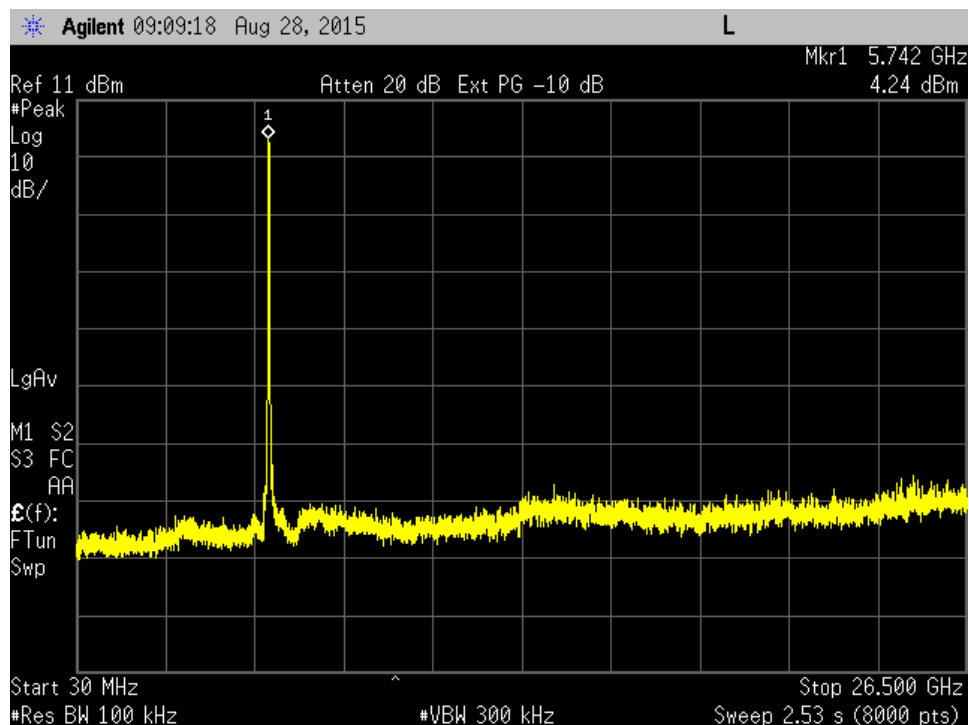
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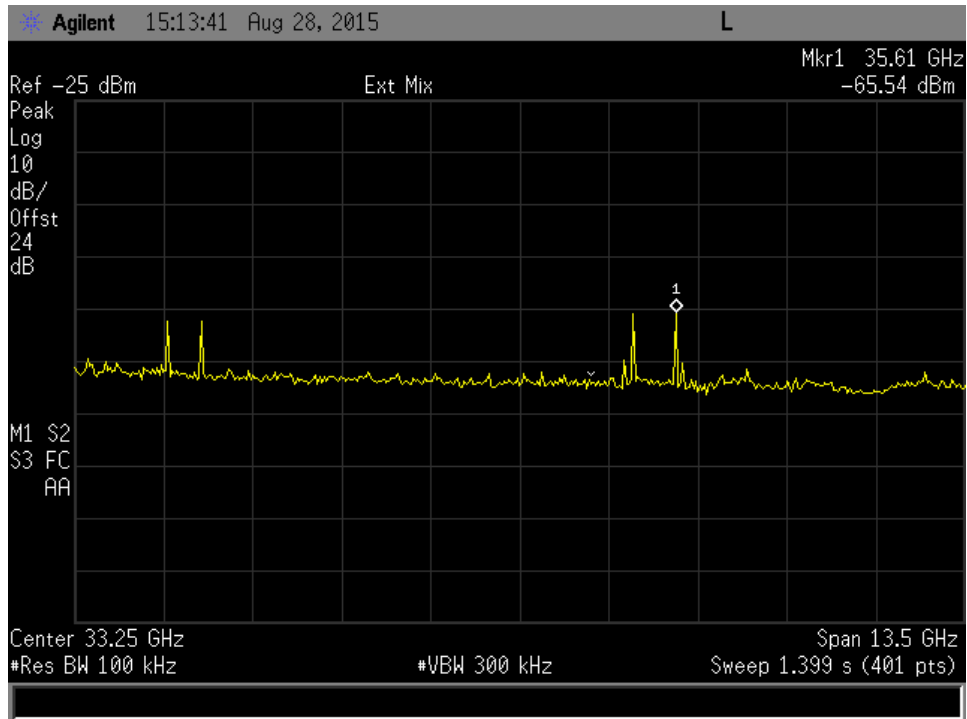
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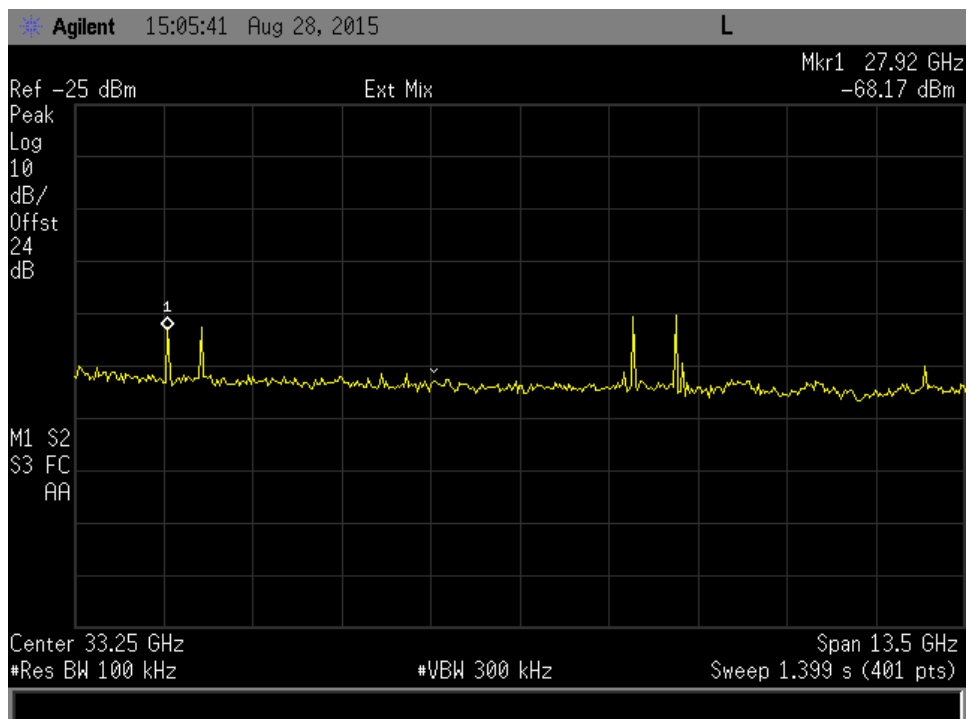
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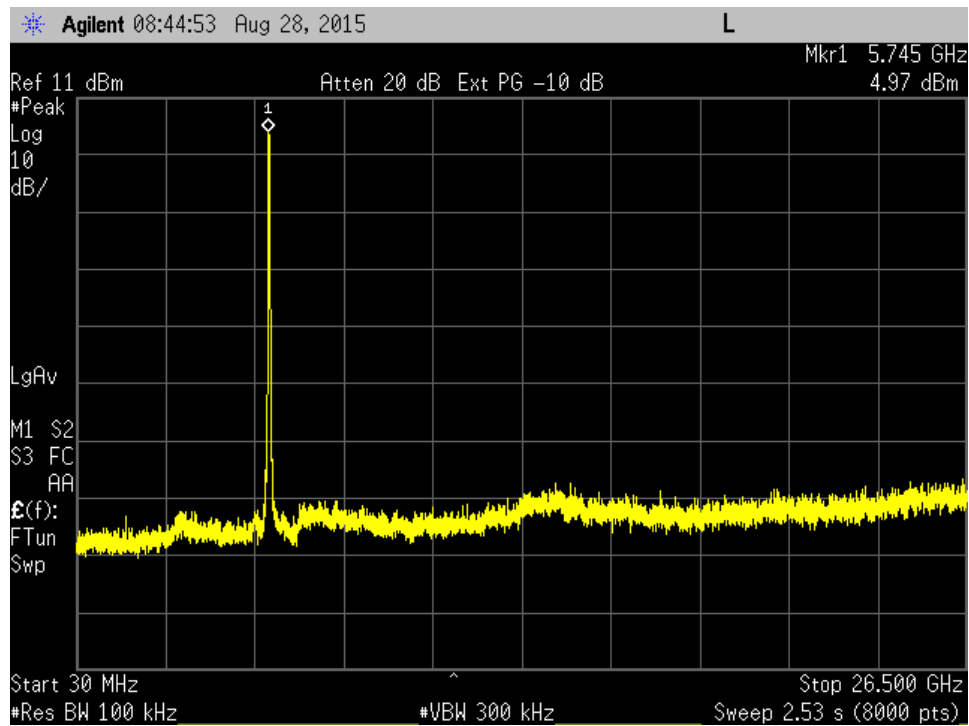
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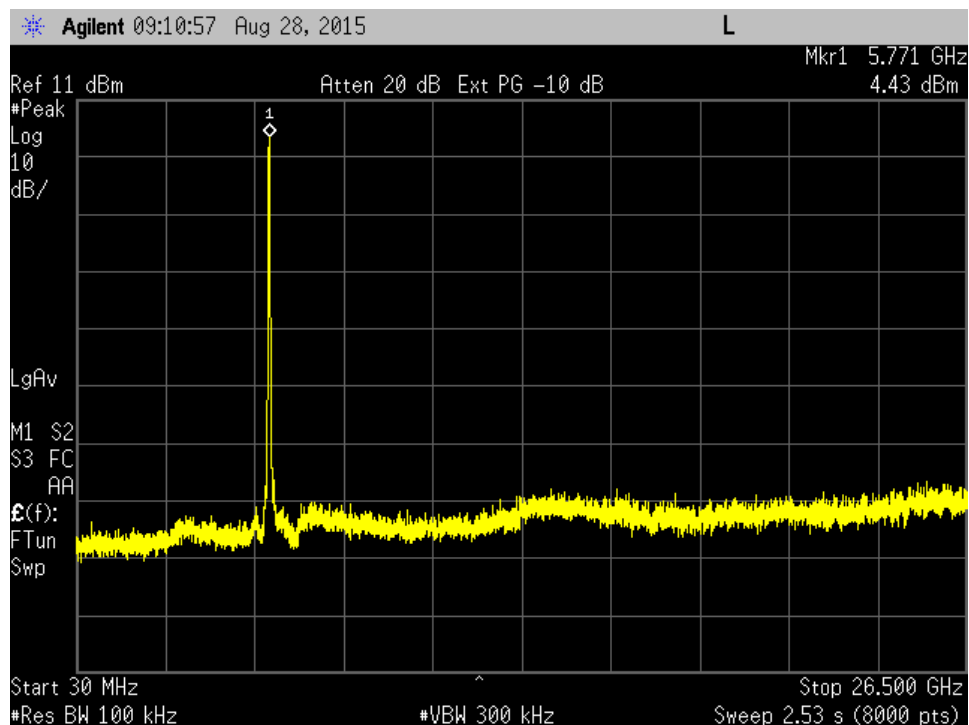
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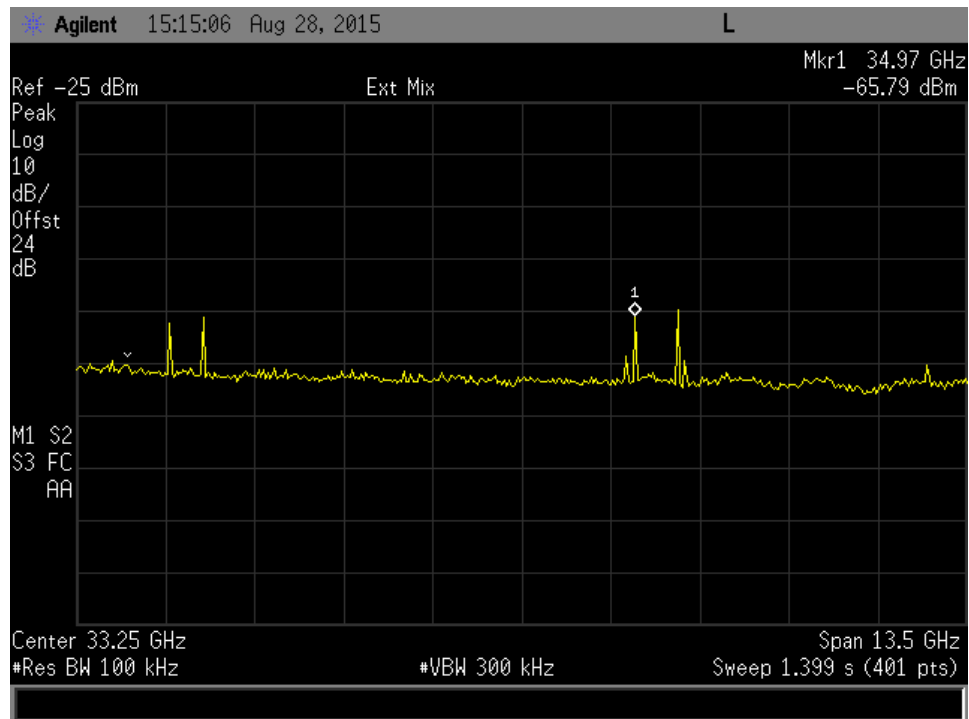
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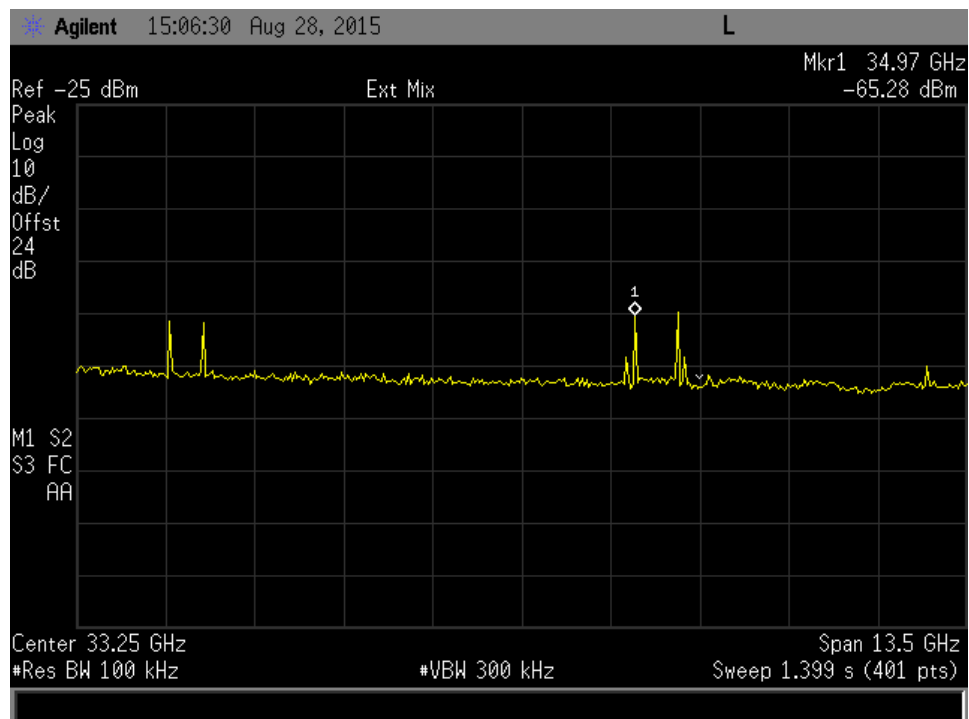
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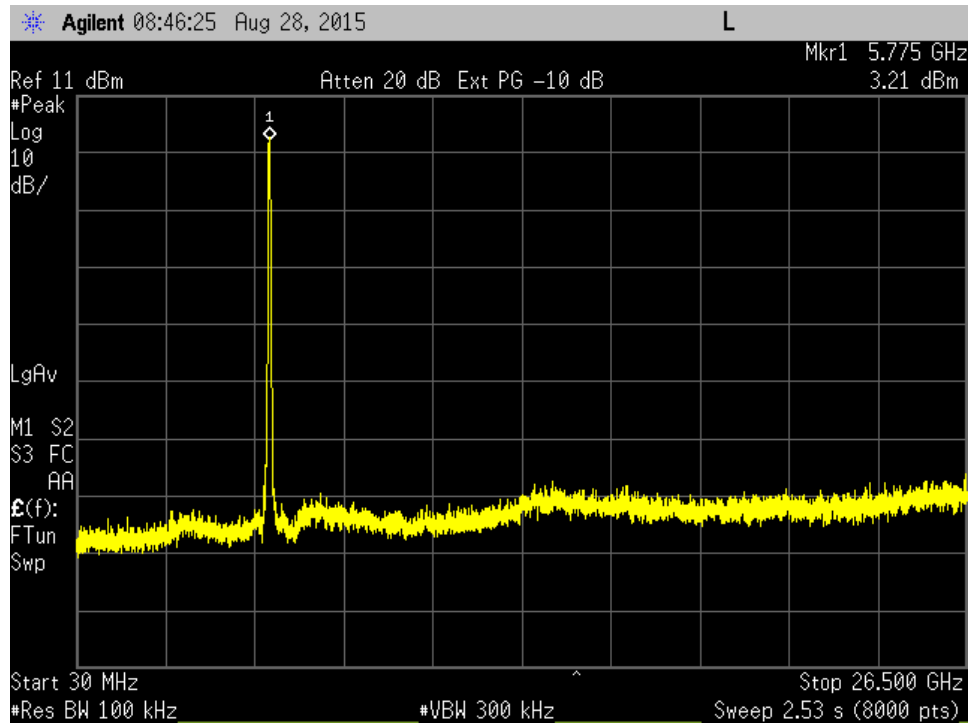
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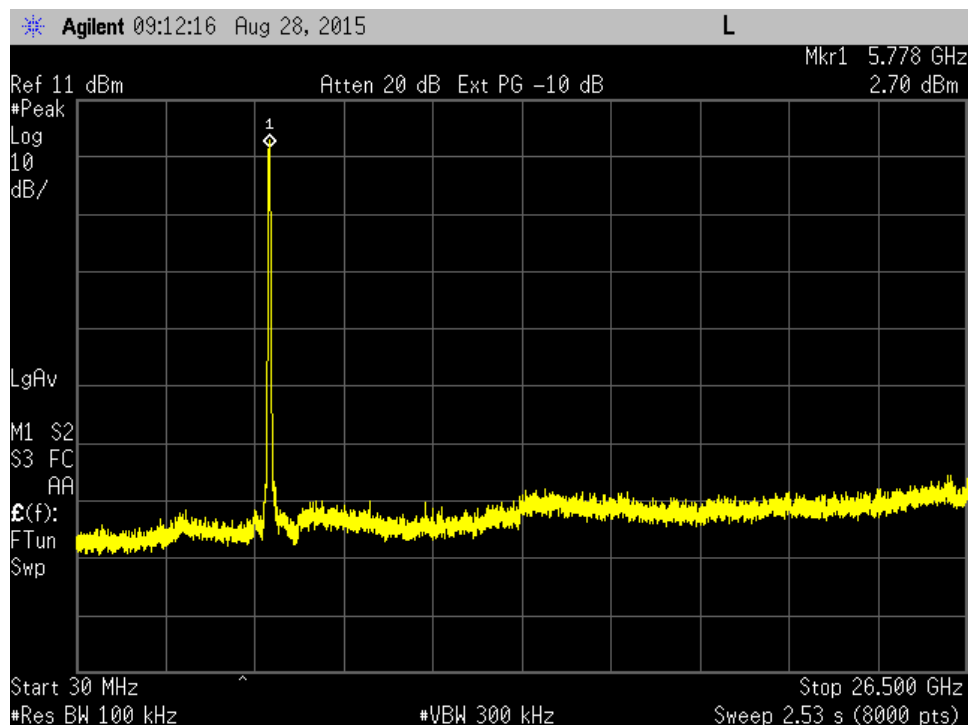
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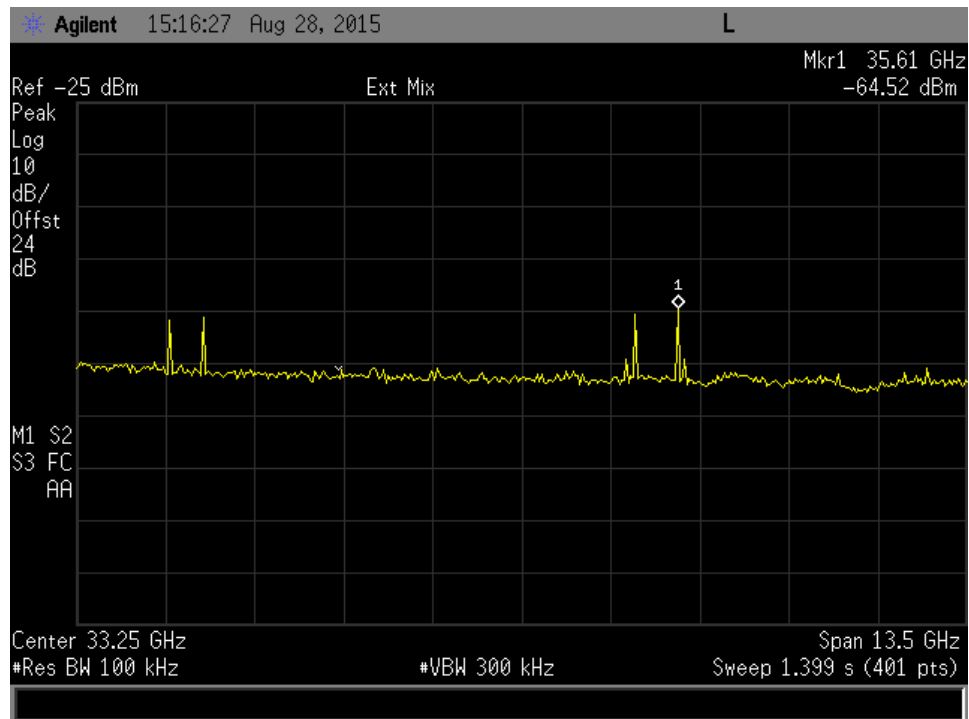
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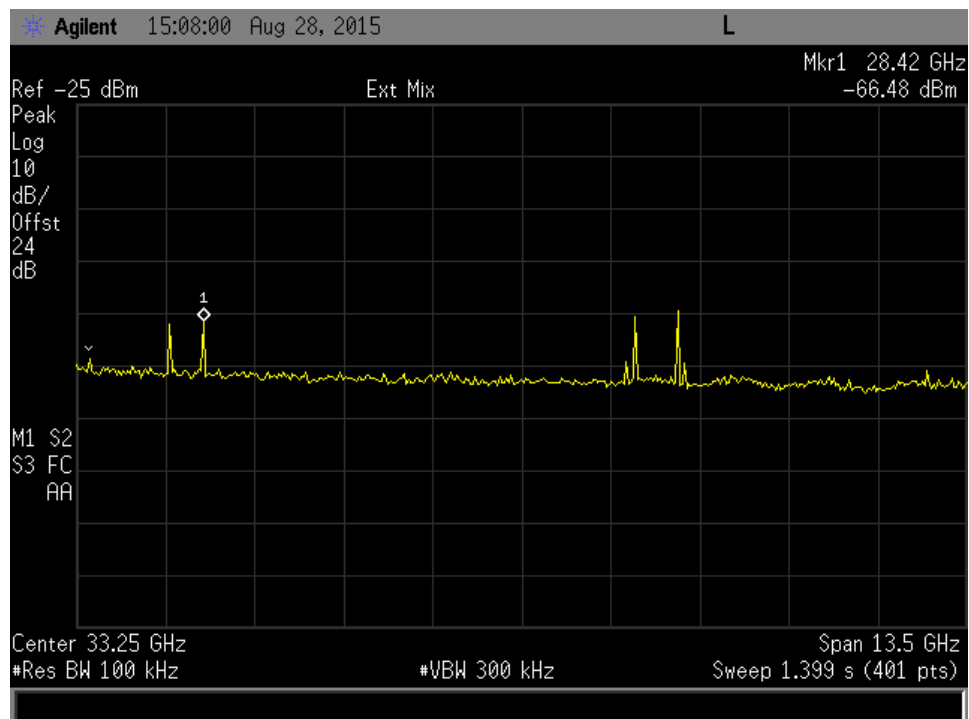
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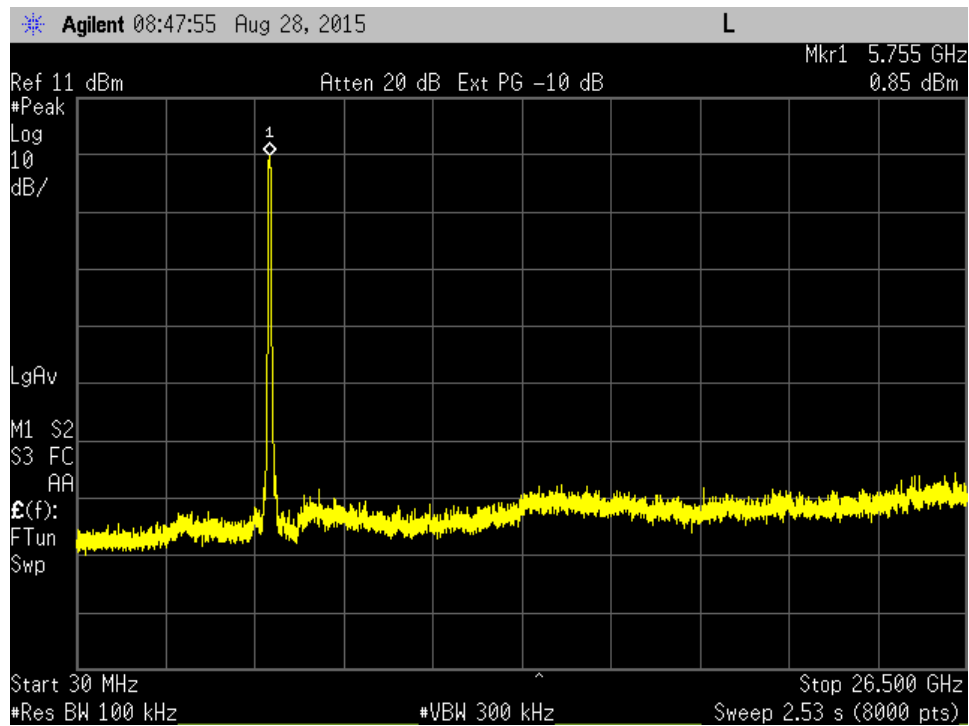
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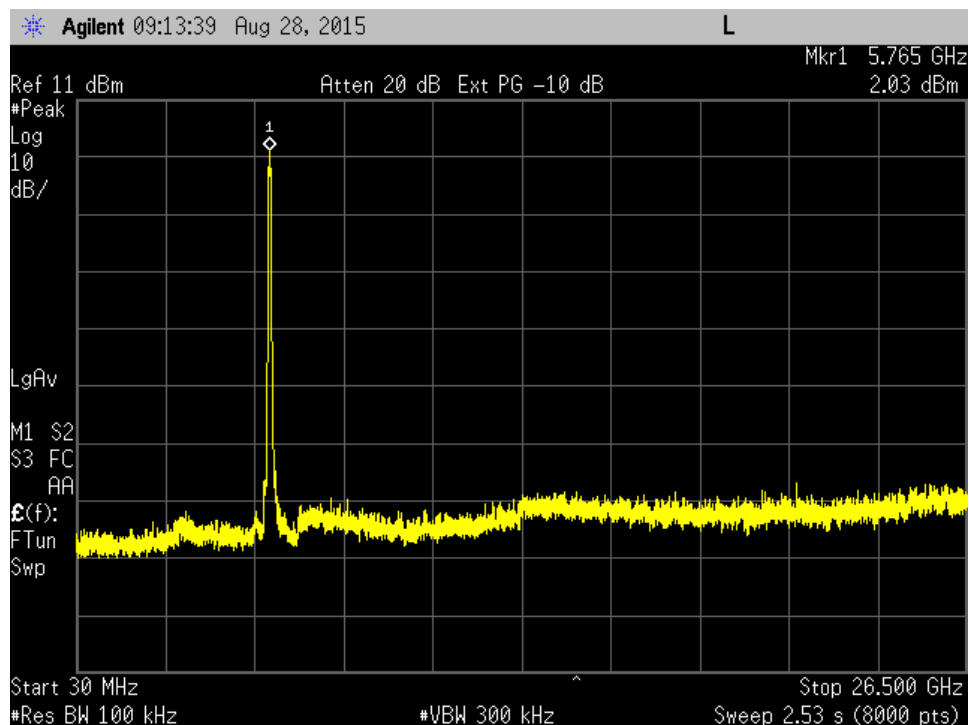
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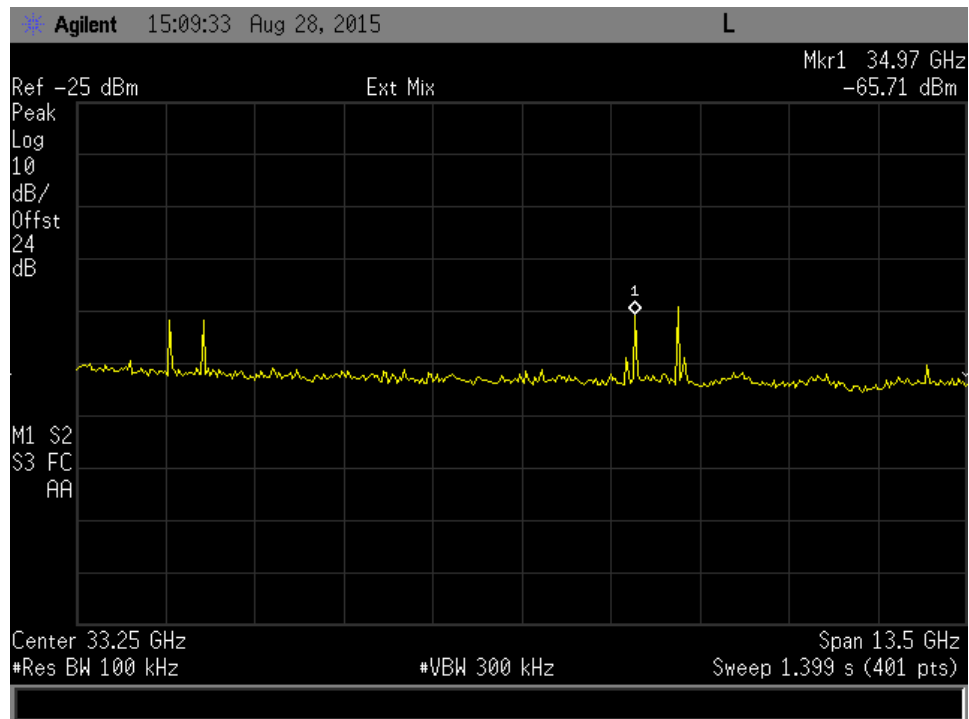
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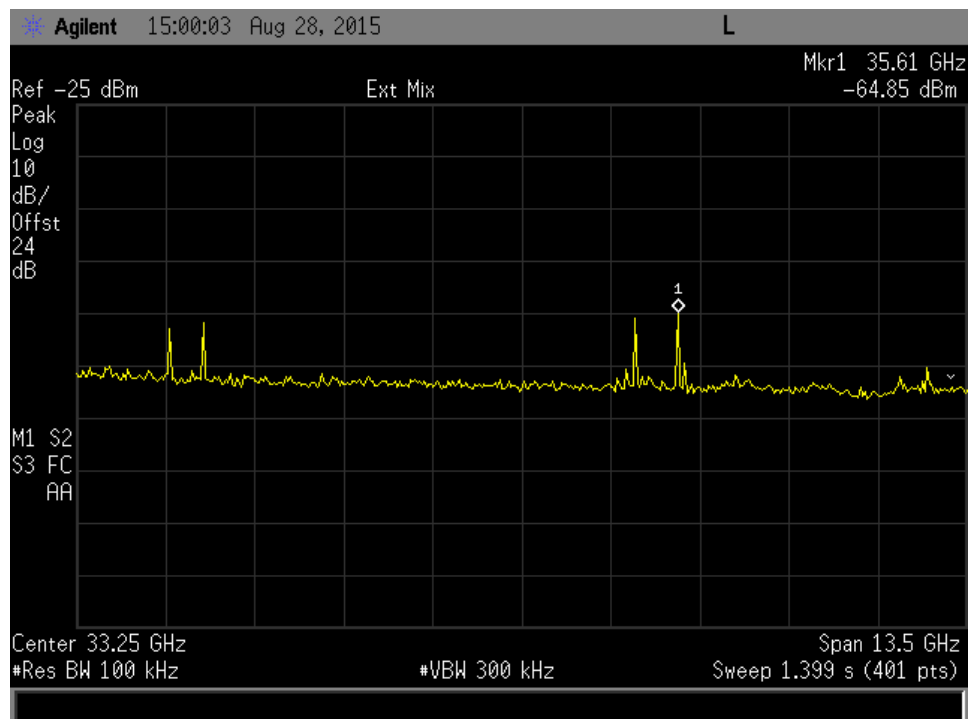
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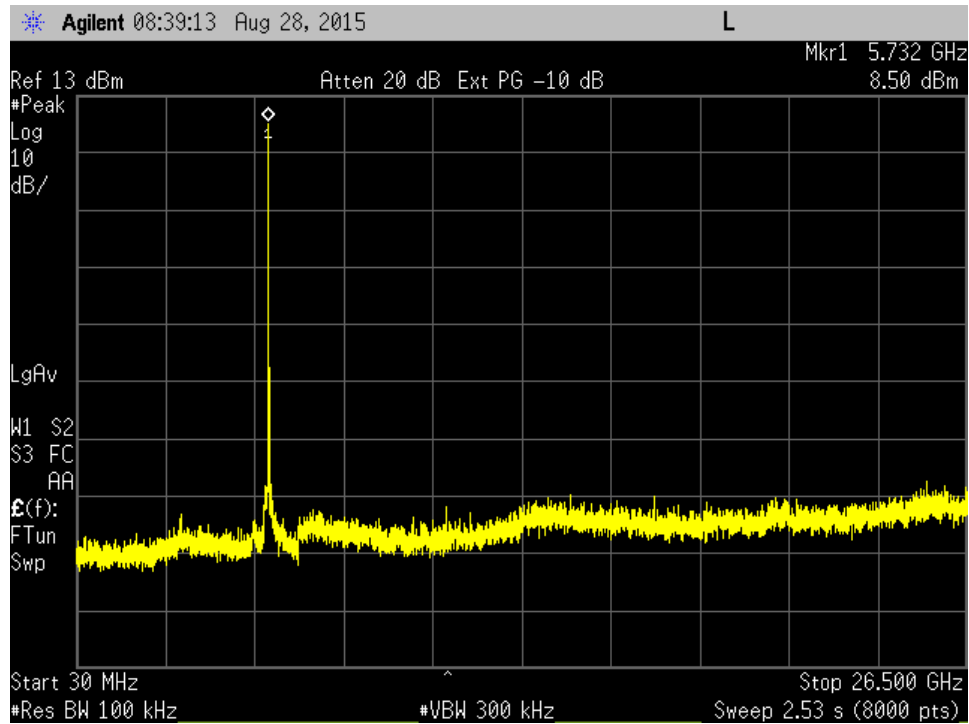
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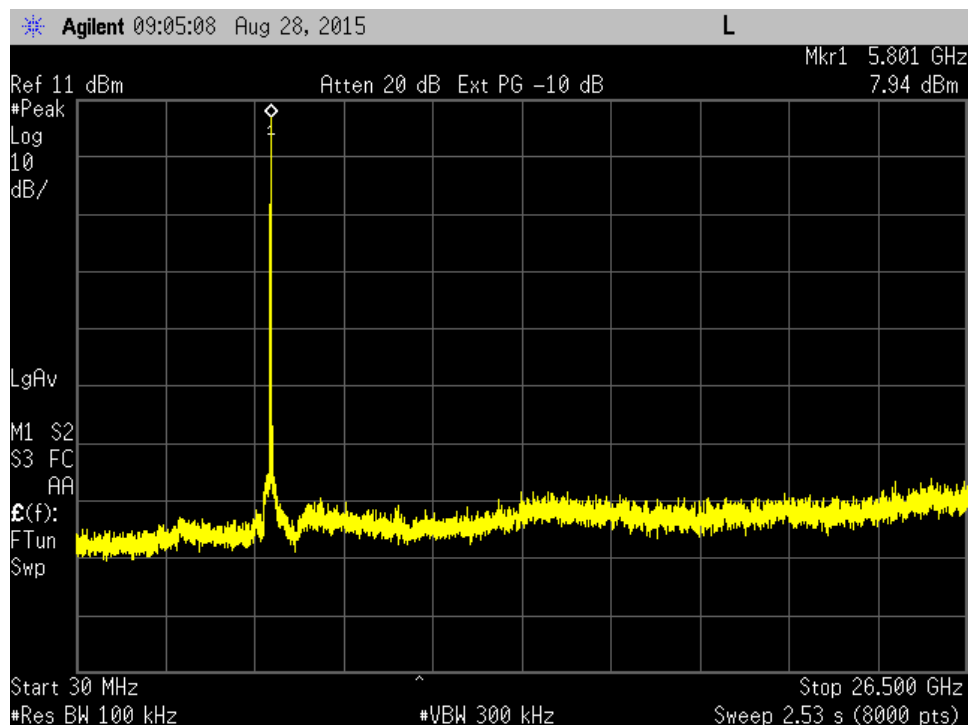
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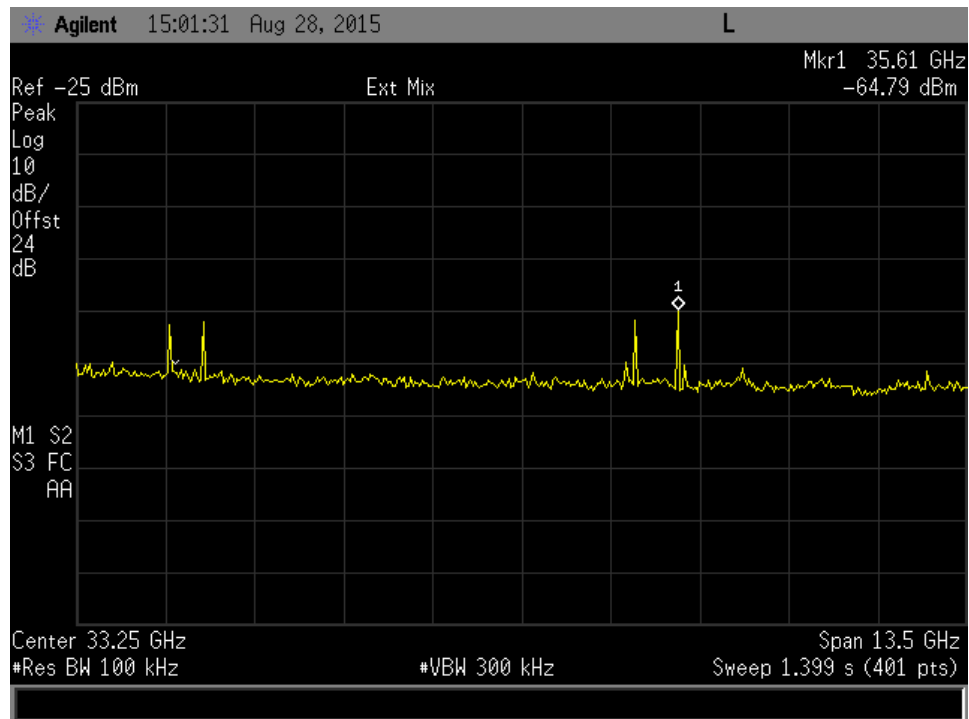
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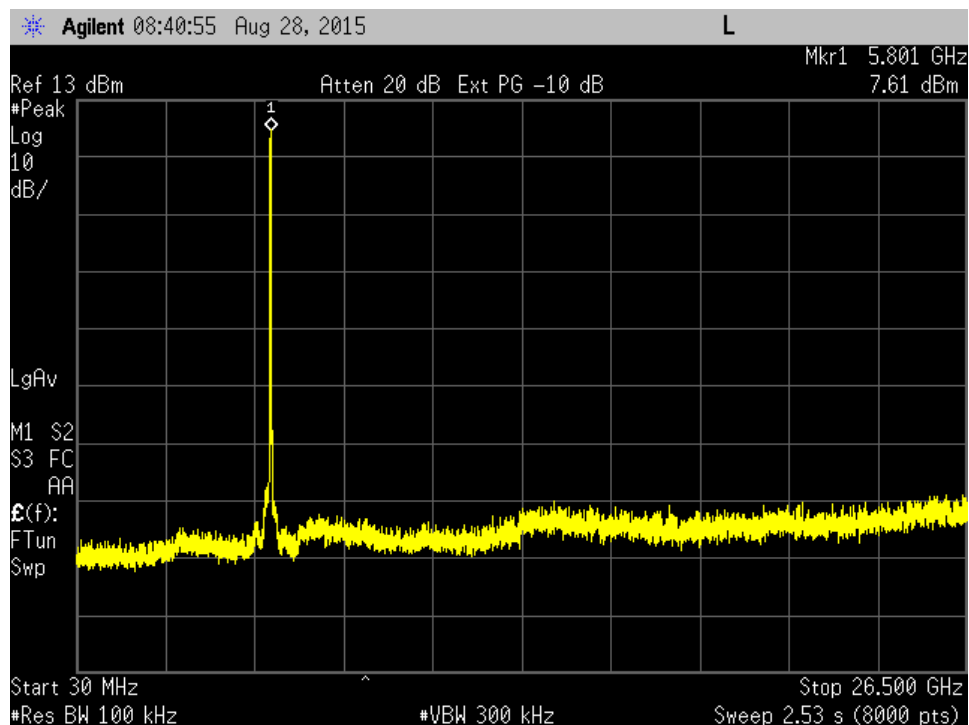
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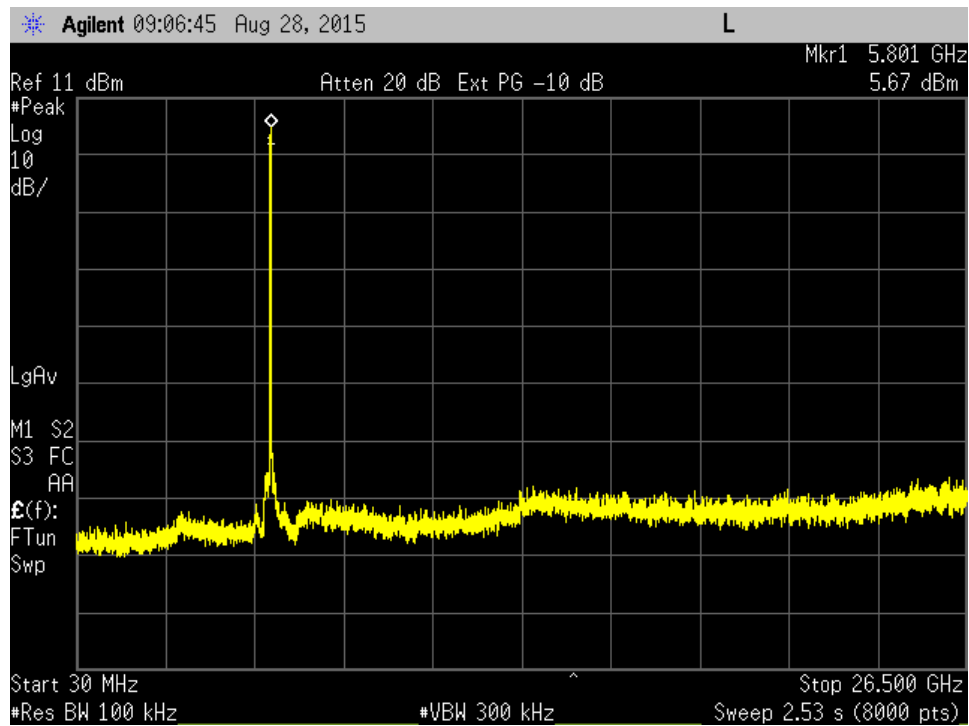
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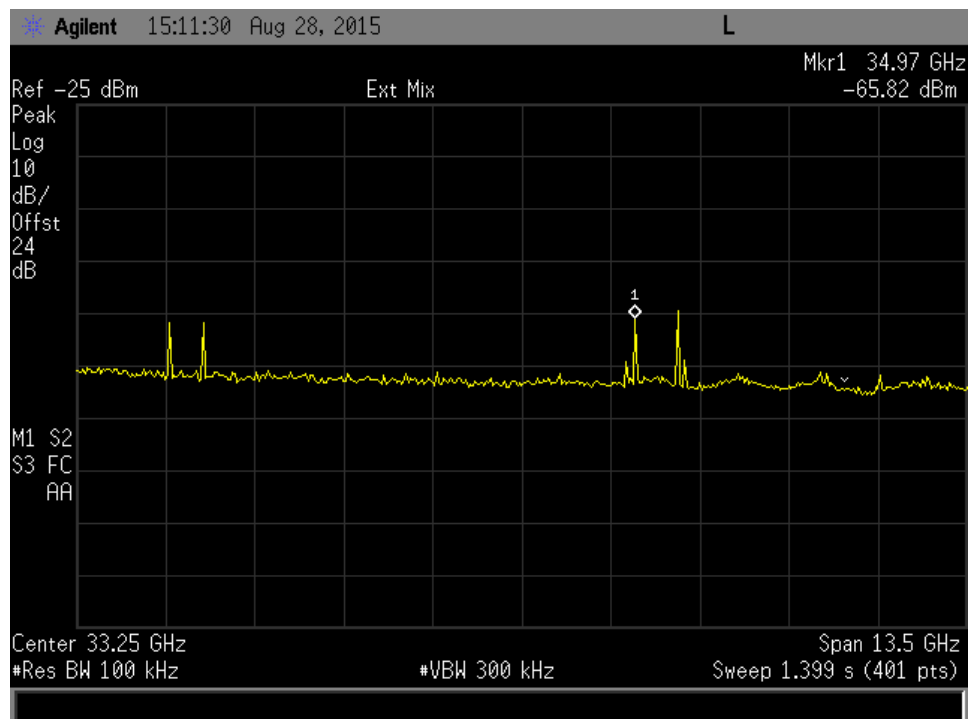
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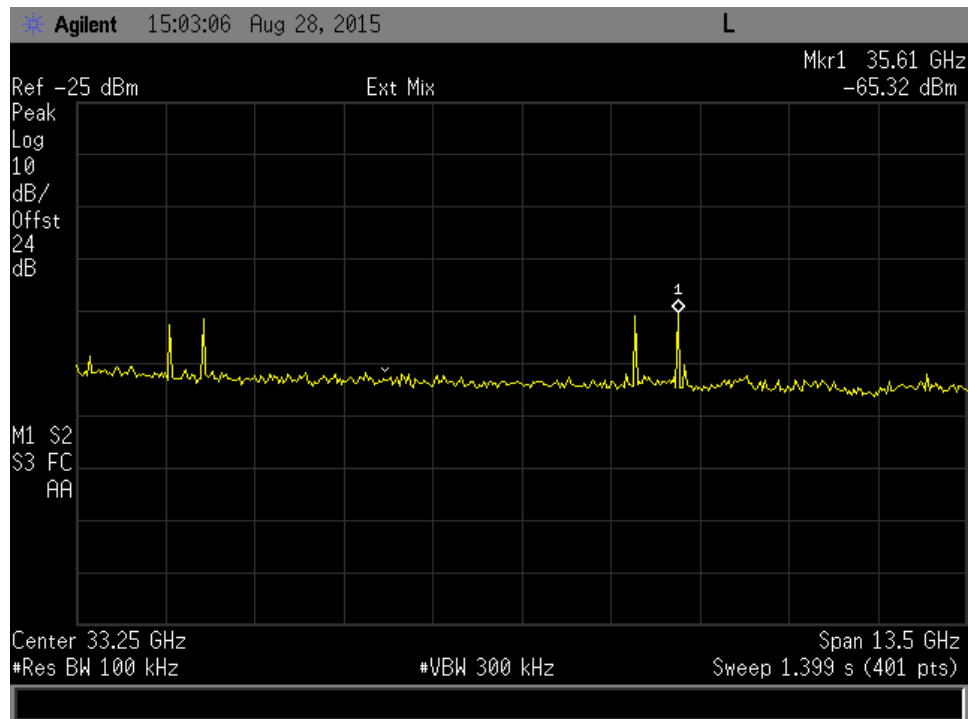
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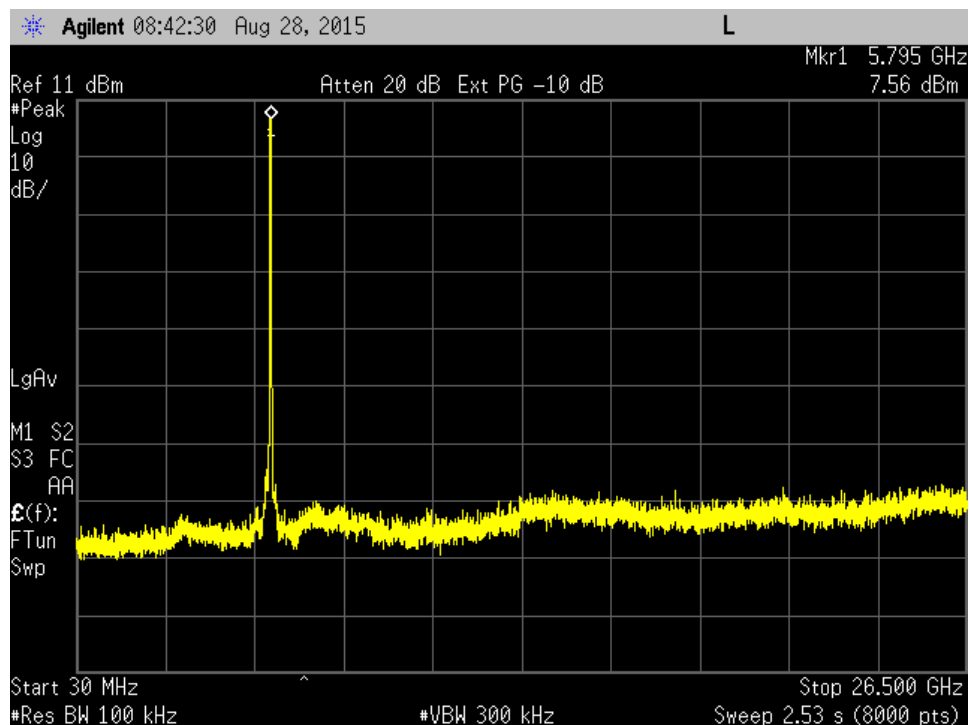
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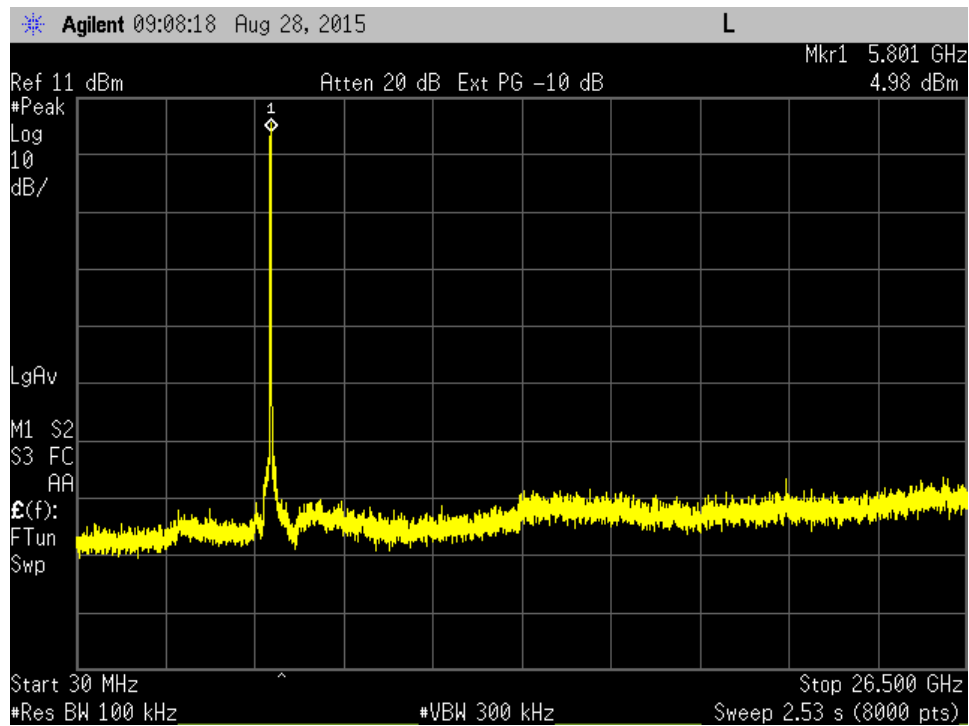
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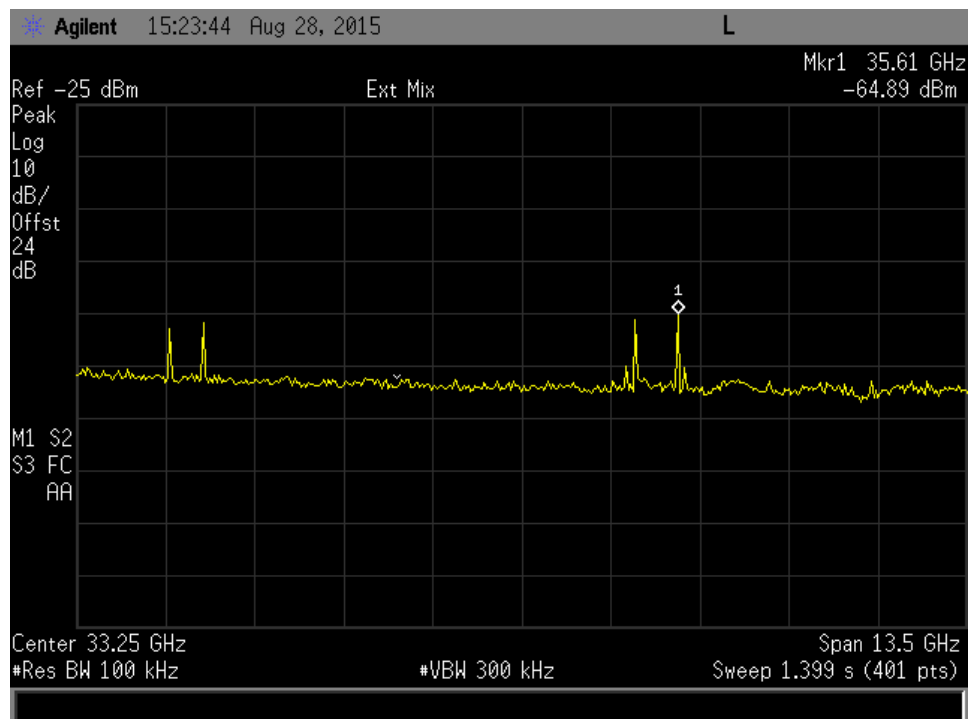
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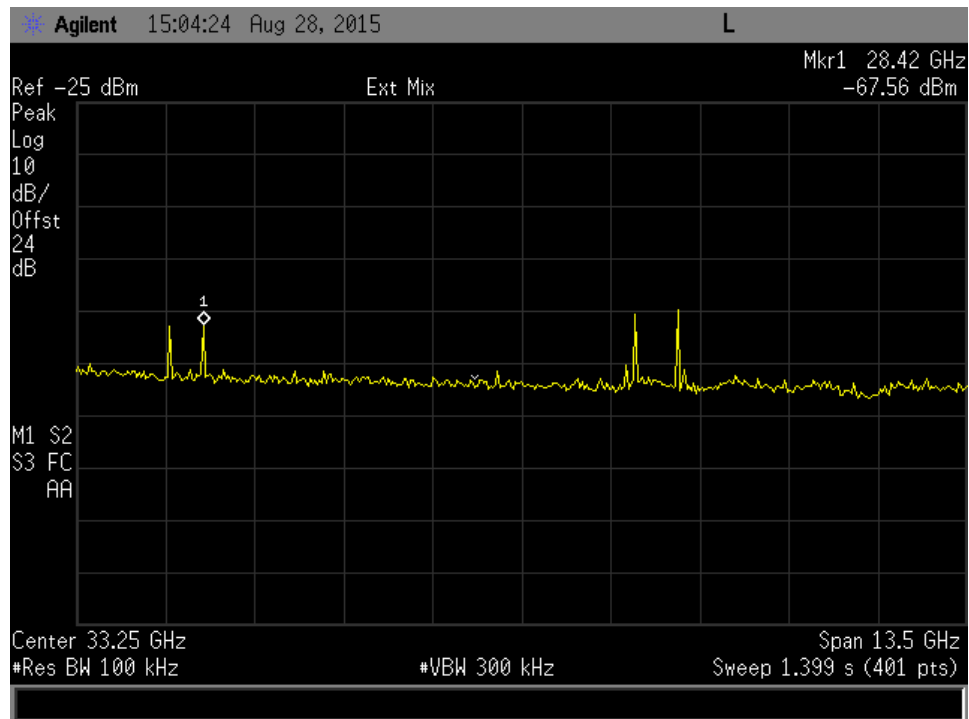
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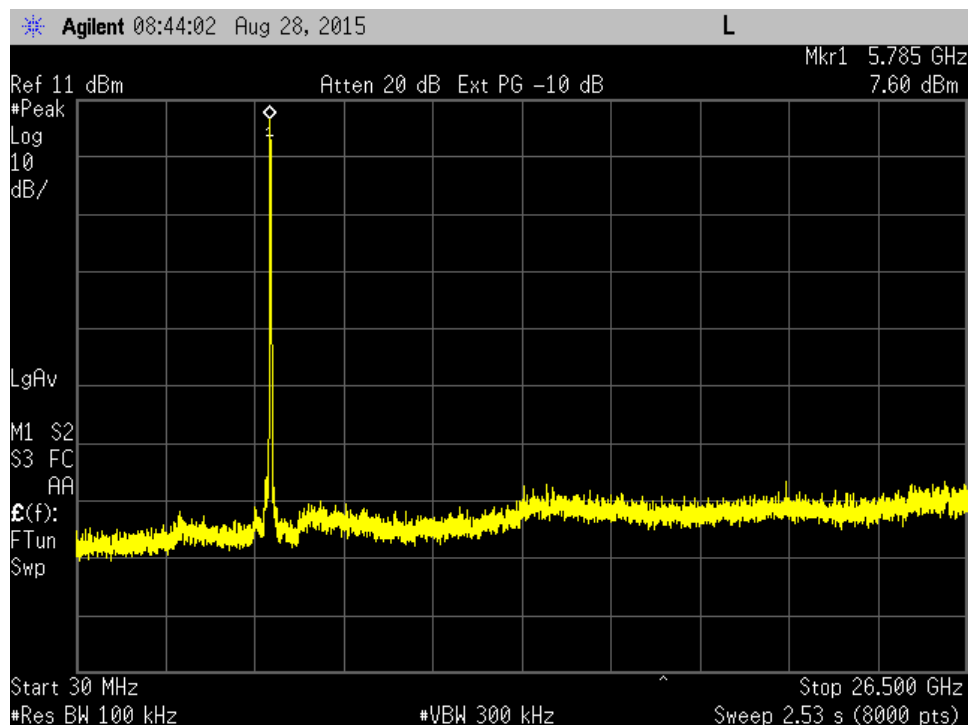
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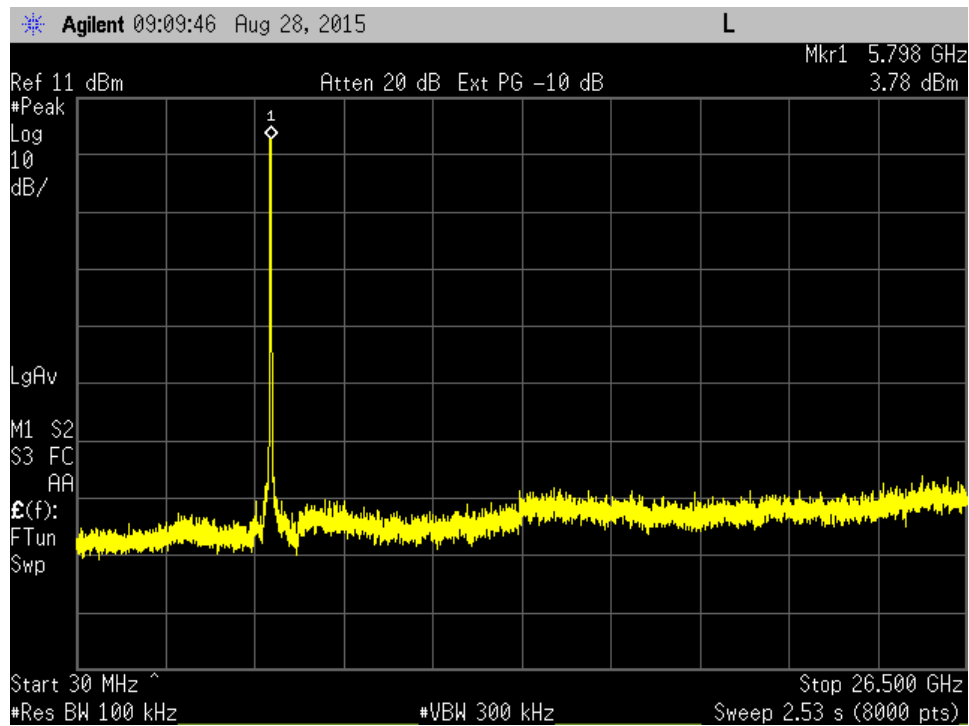
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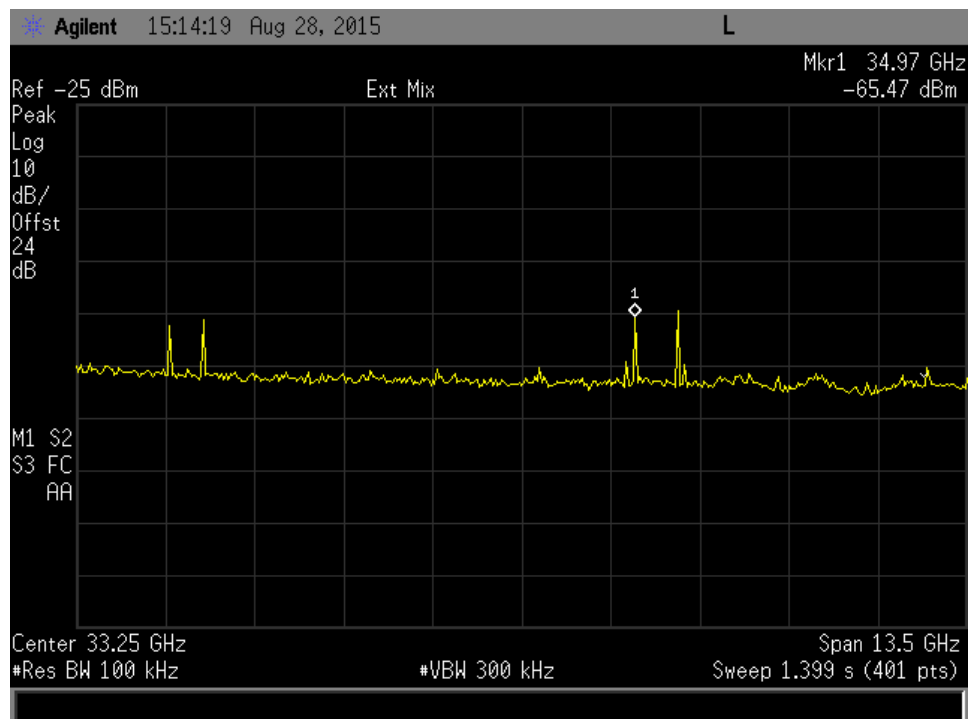
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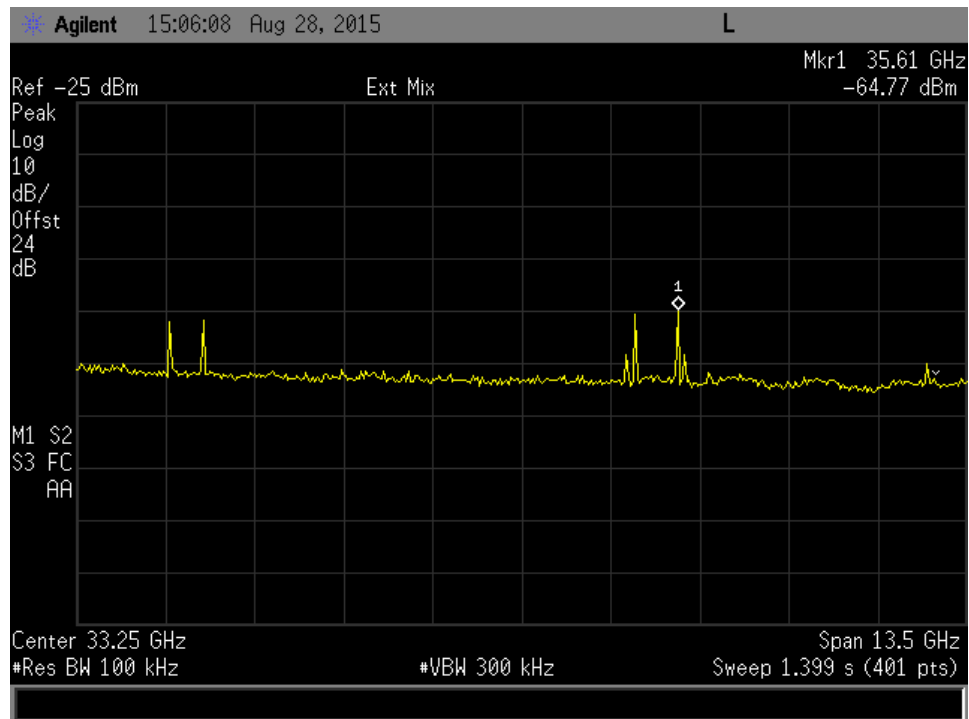
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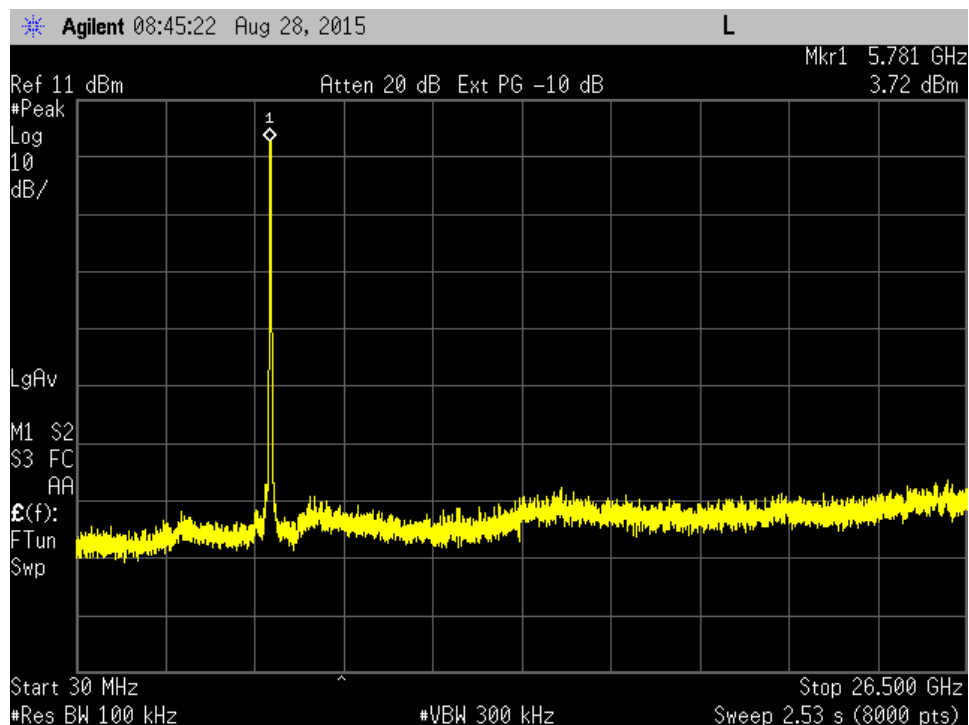
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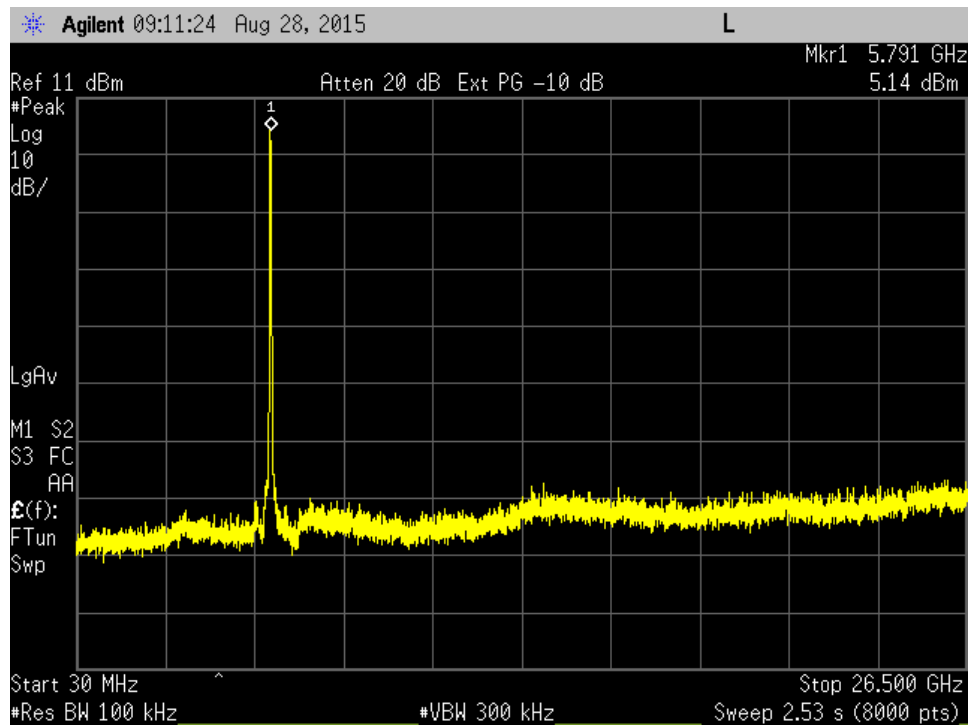
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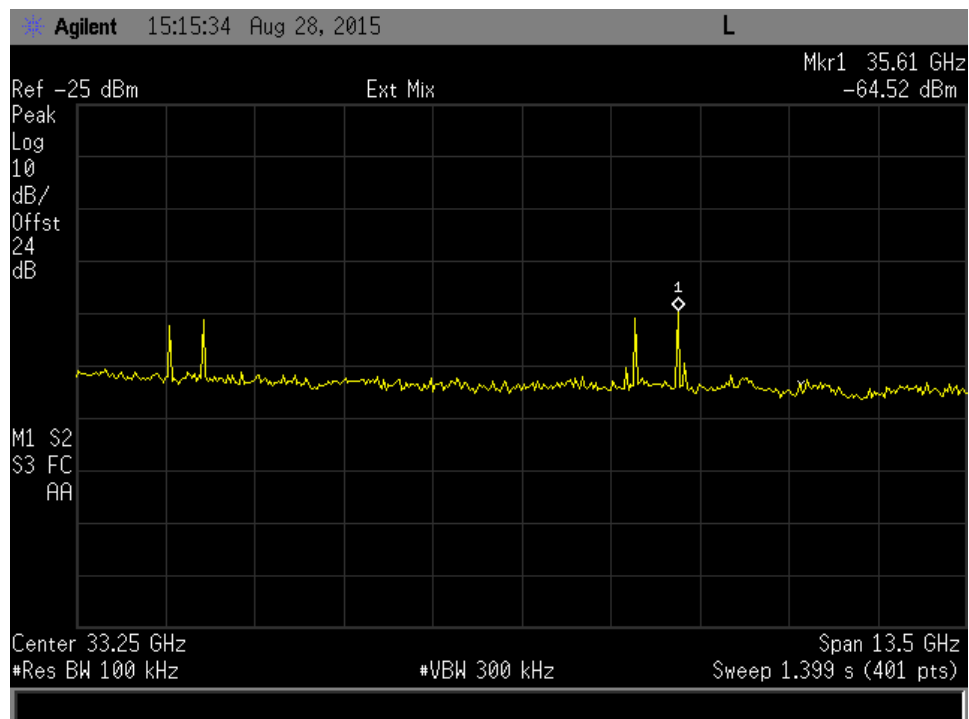
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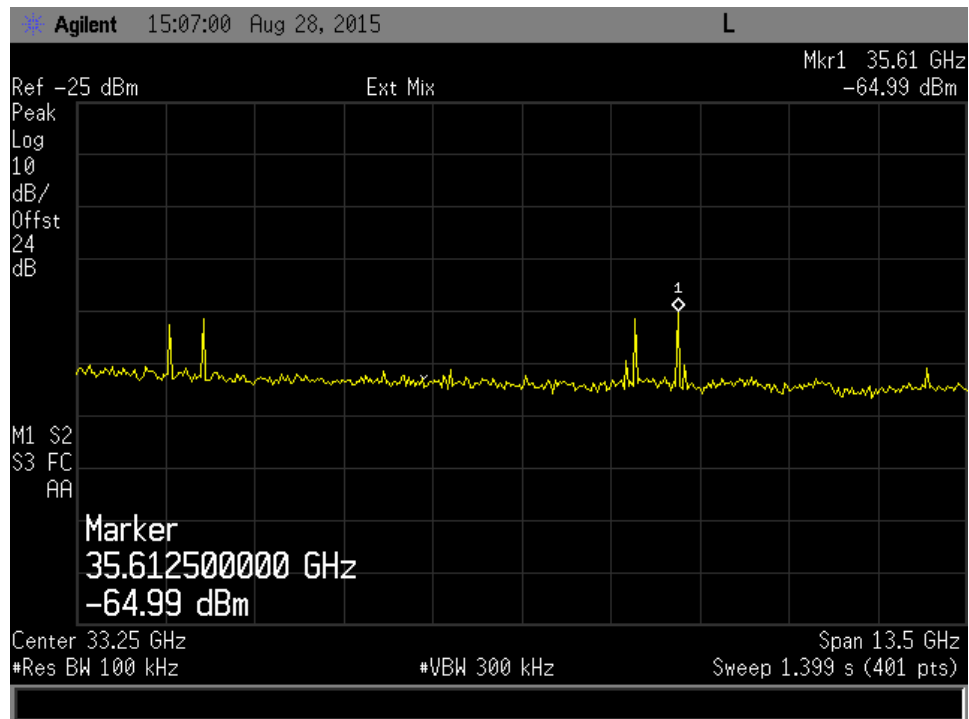
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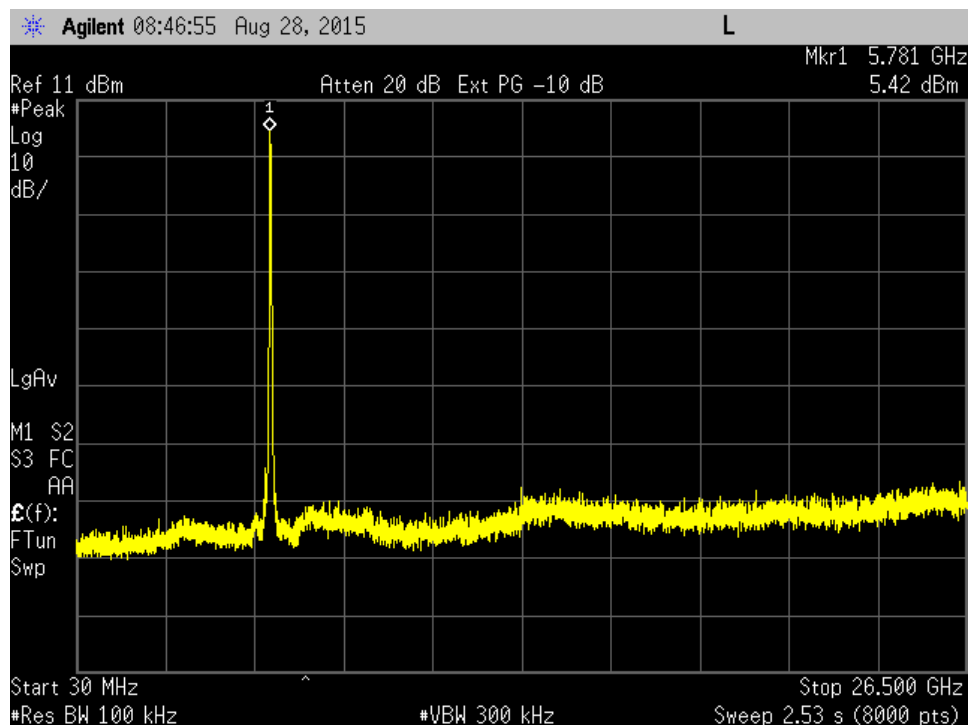
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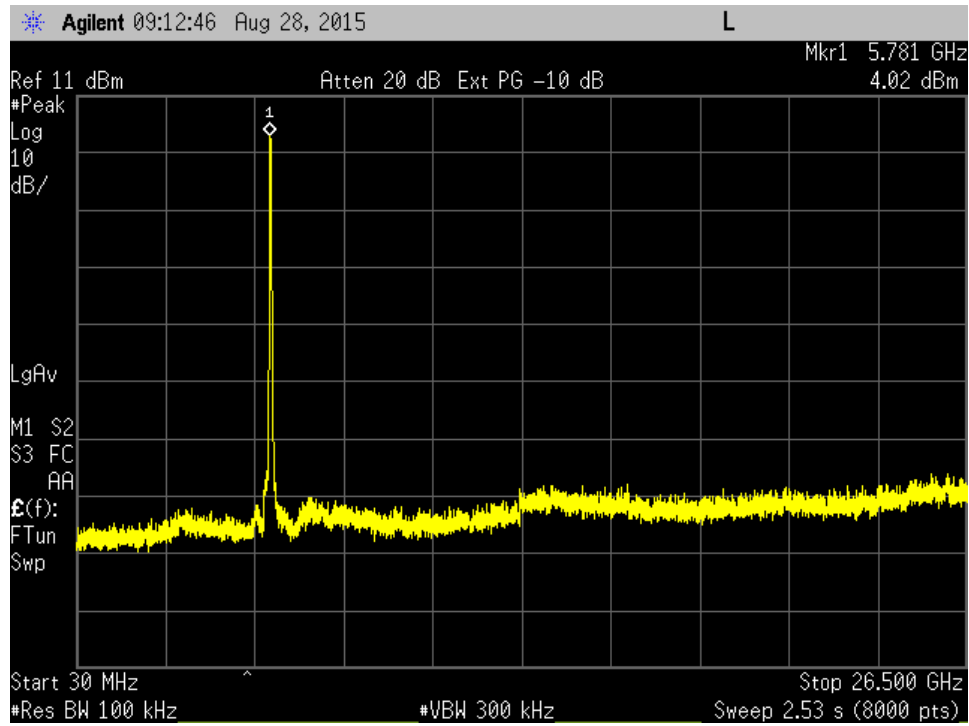
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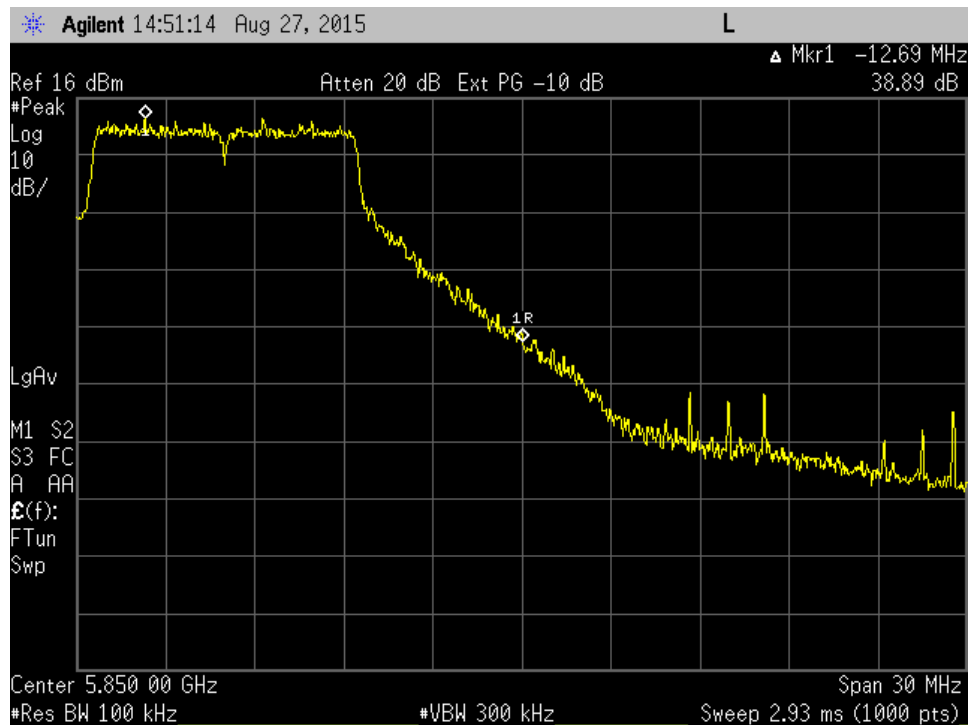


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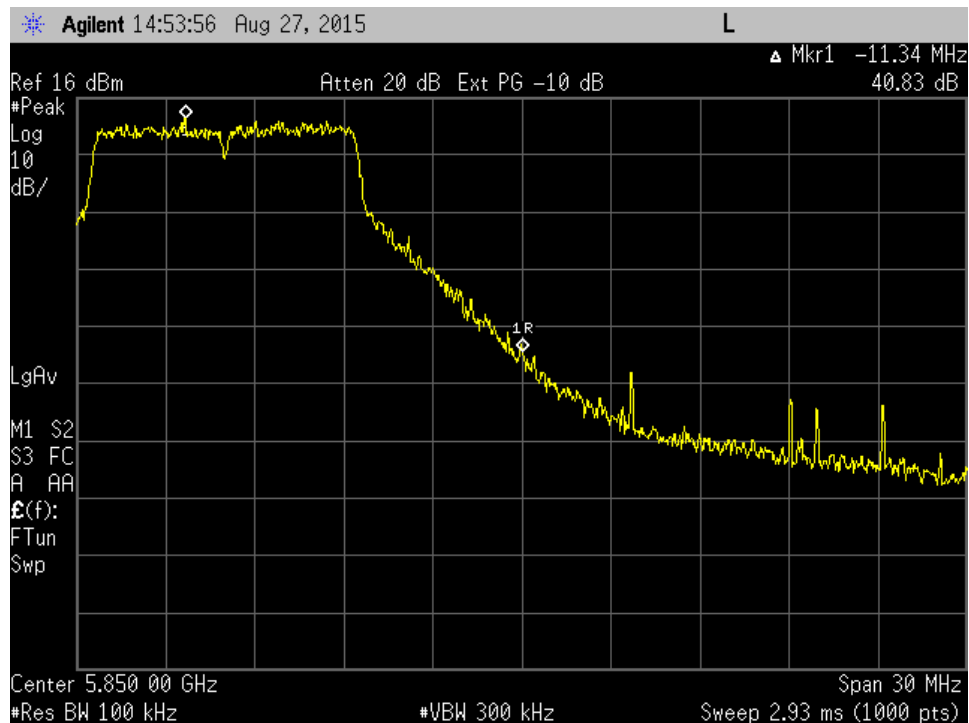




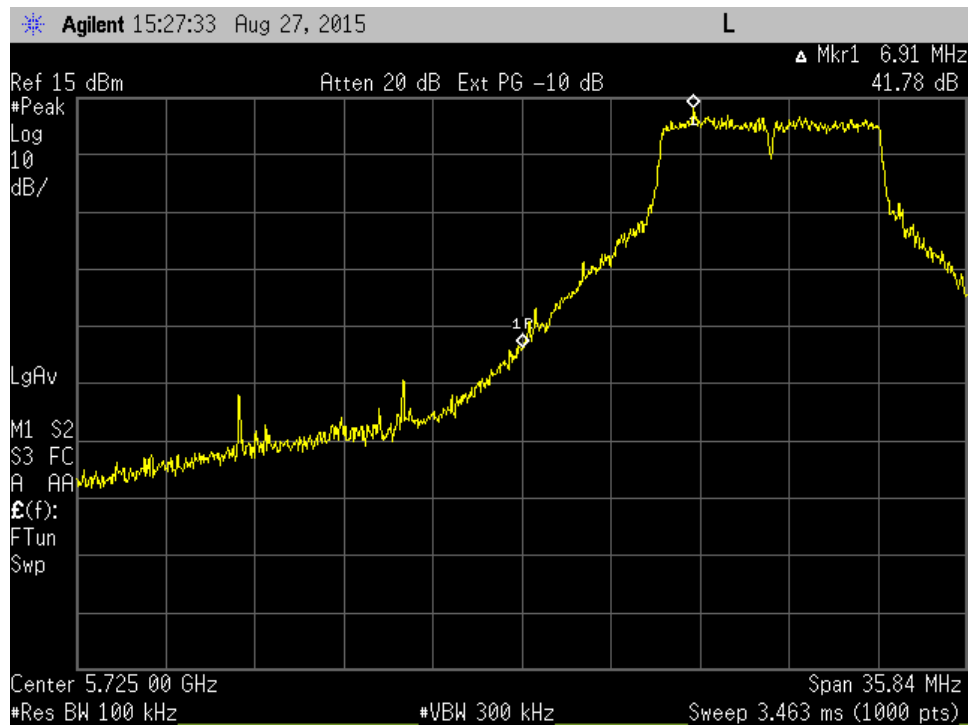
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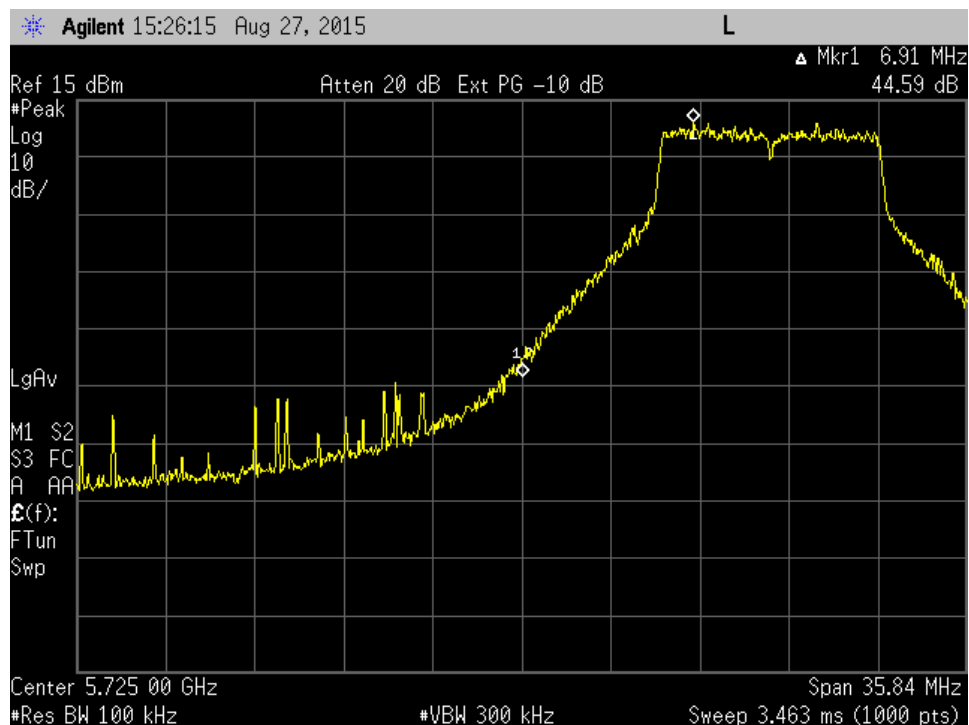
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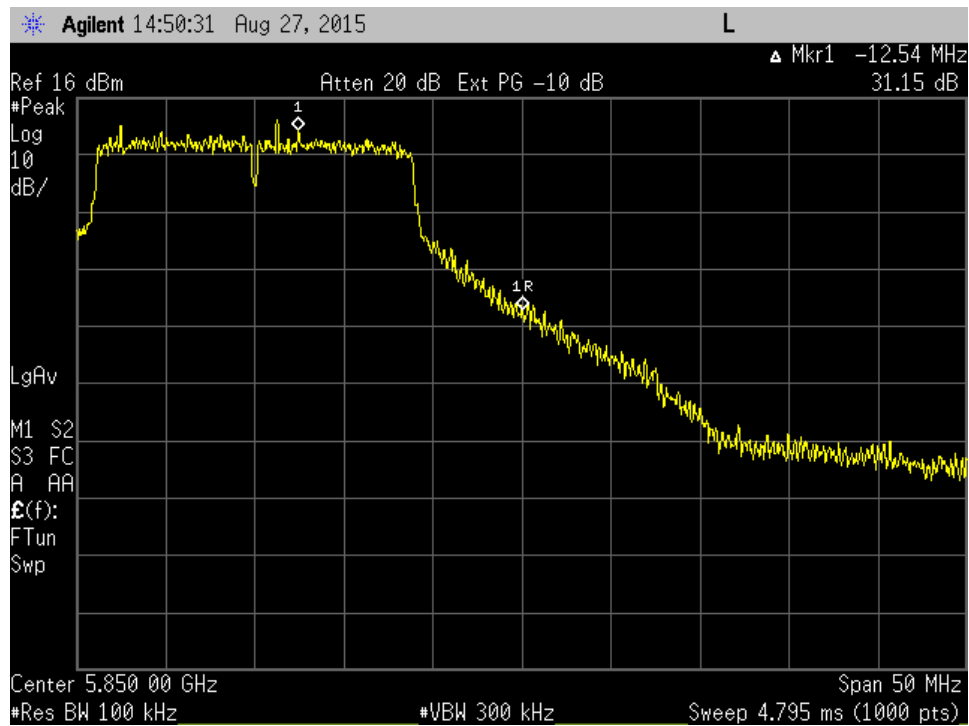
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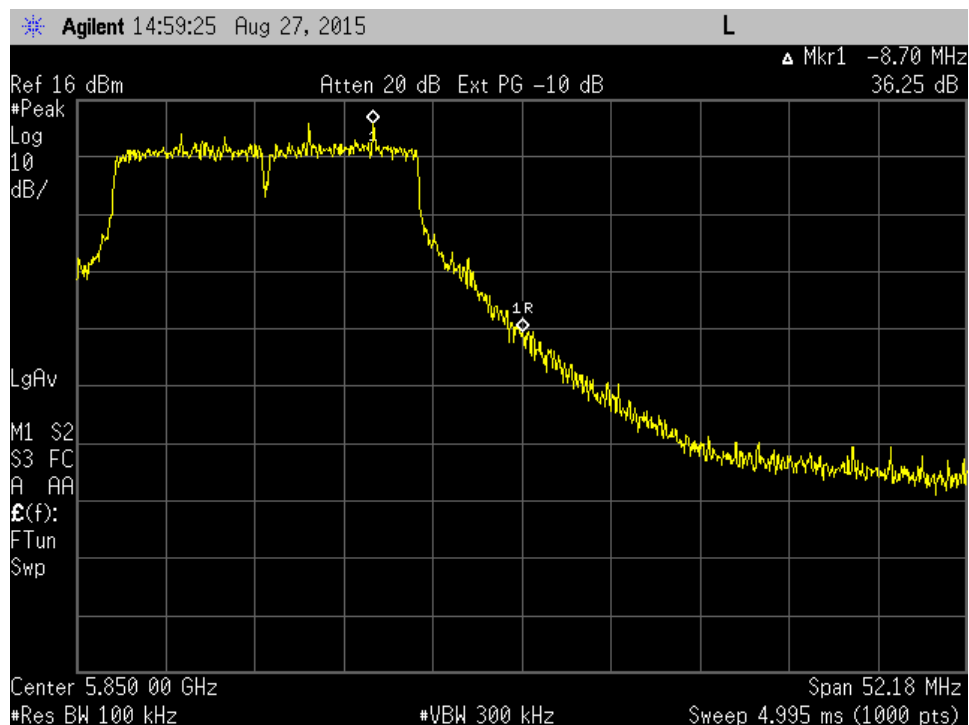
10MHz low band edge J8



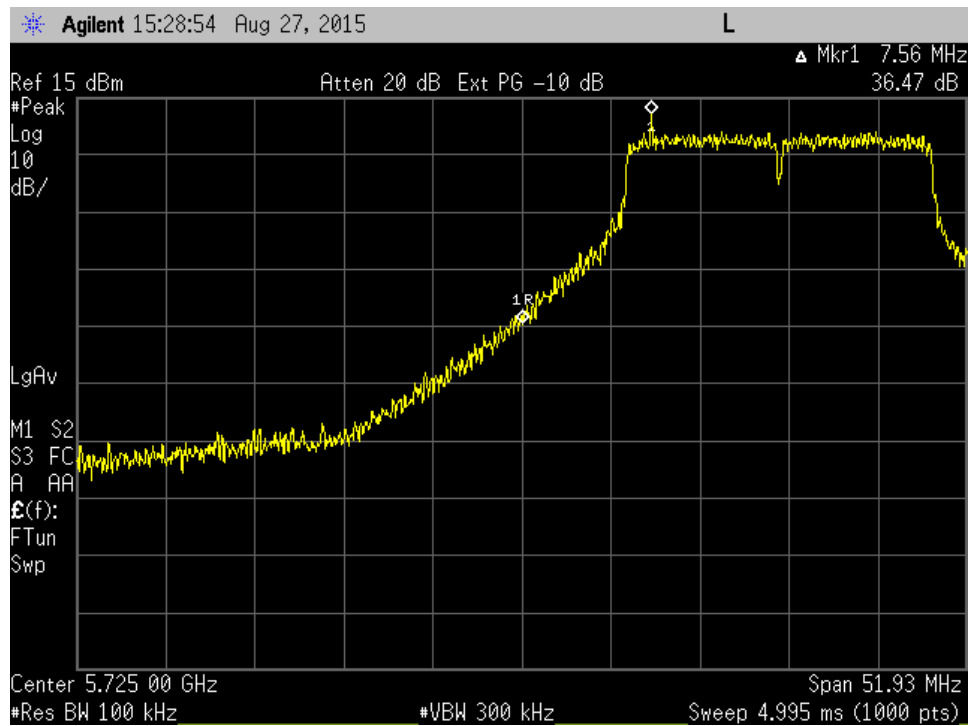
20MHz high band edge J7



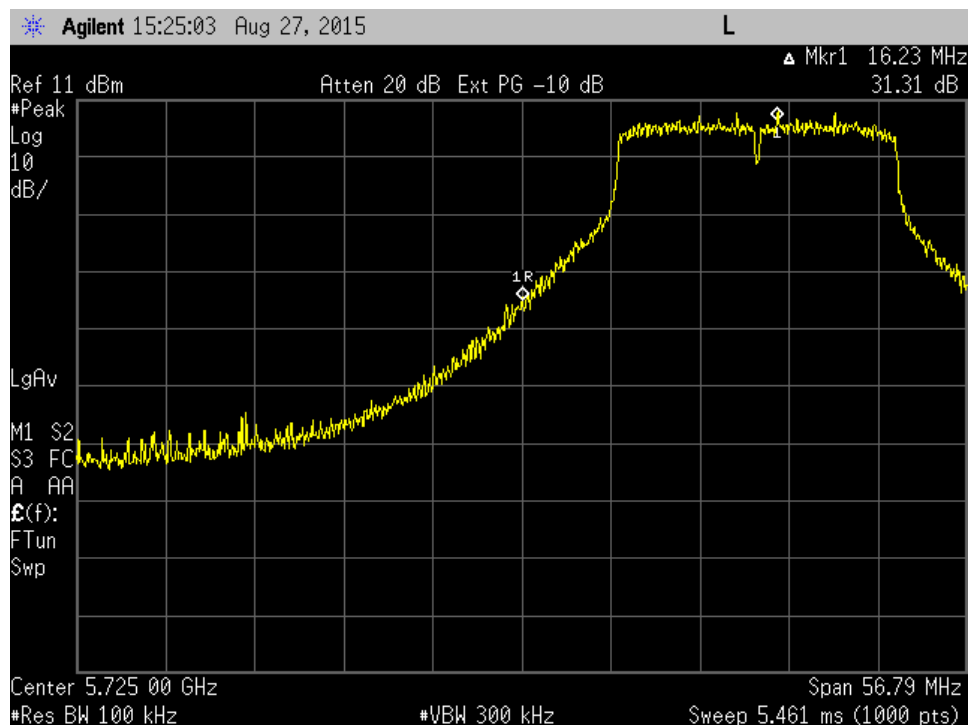
20MHz high band edge J8



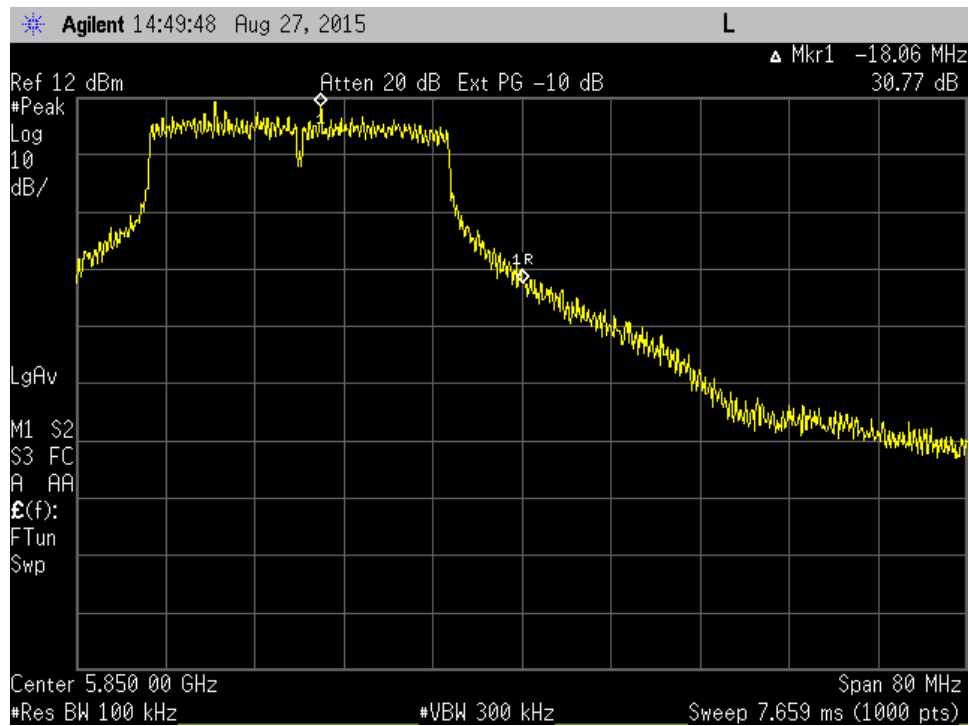
20MHz low band edge J7



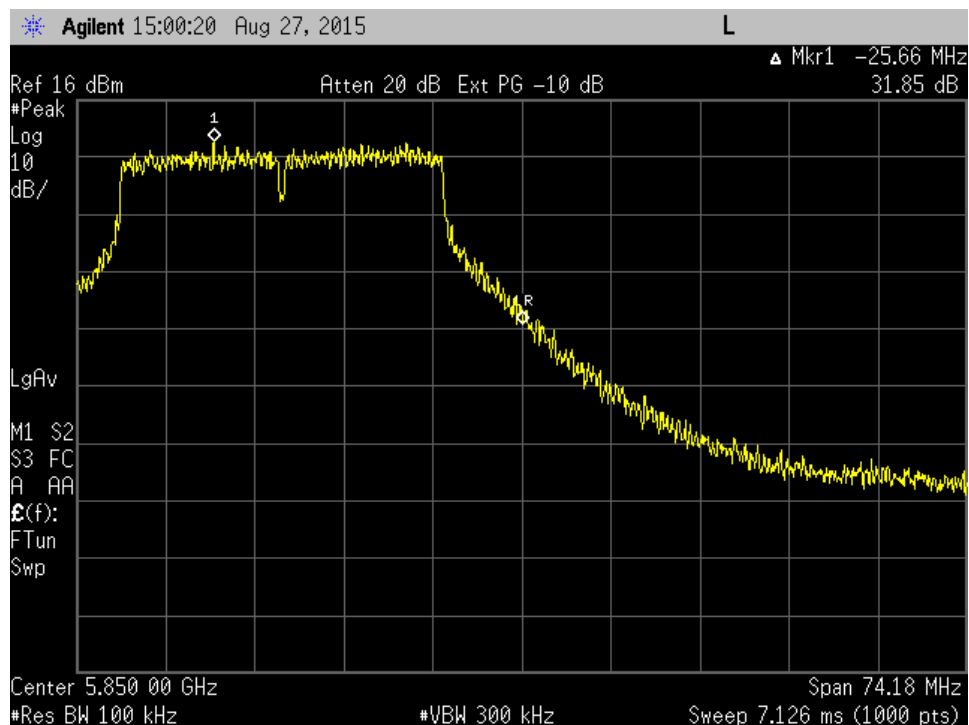
20MHz low band edge J8



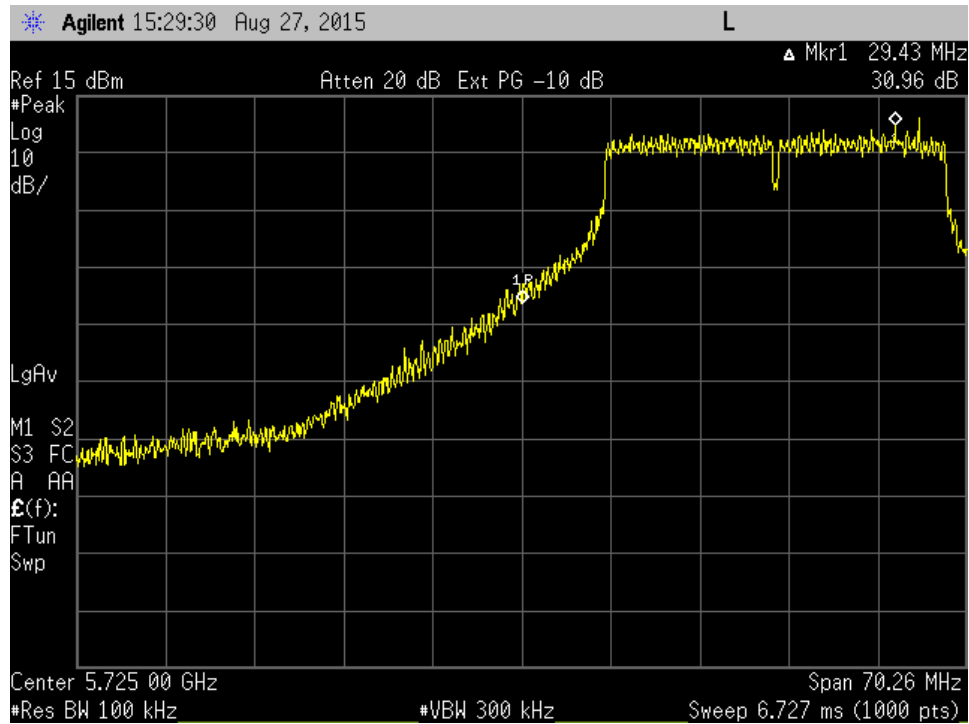
30MHz high band edge J7



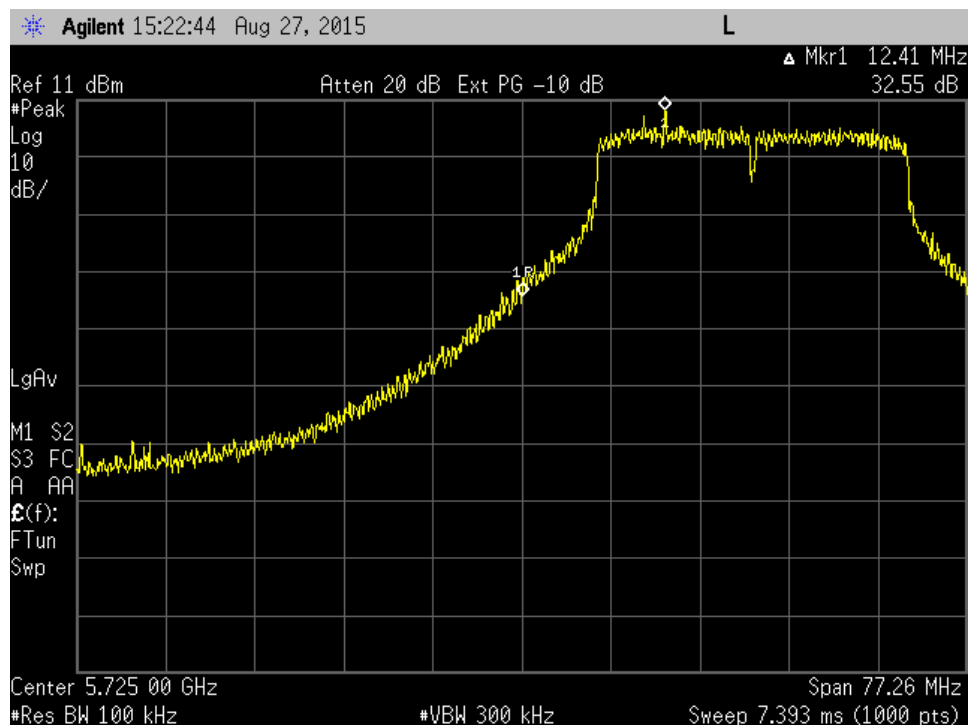
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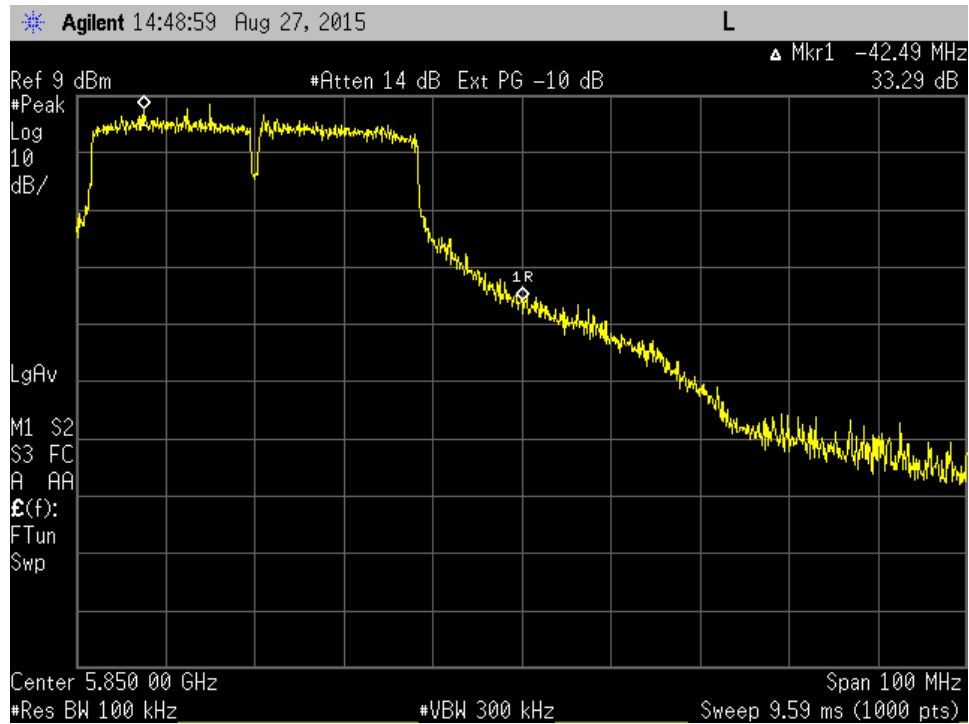
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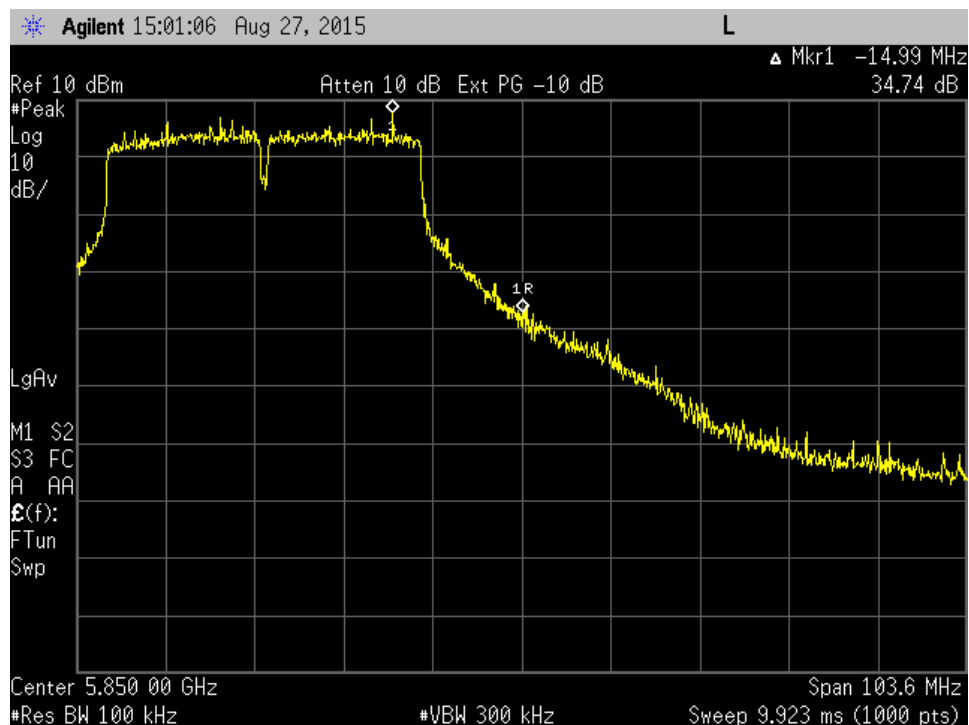
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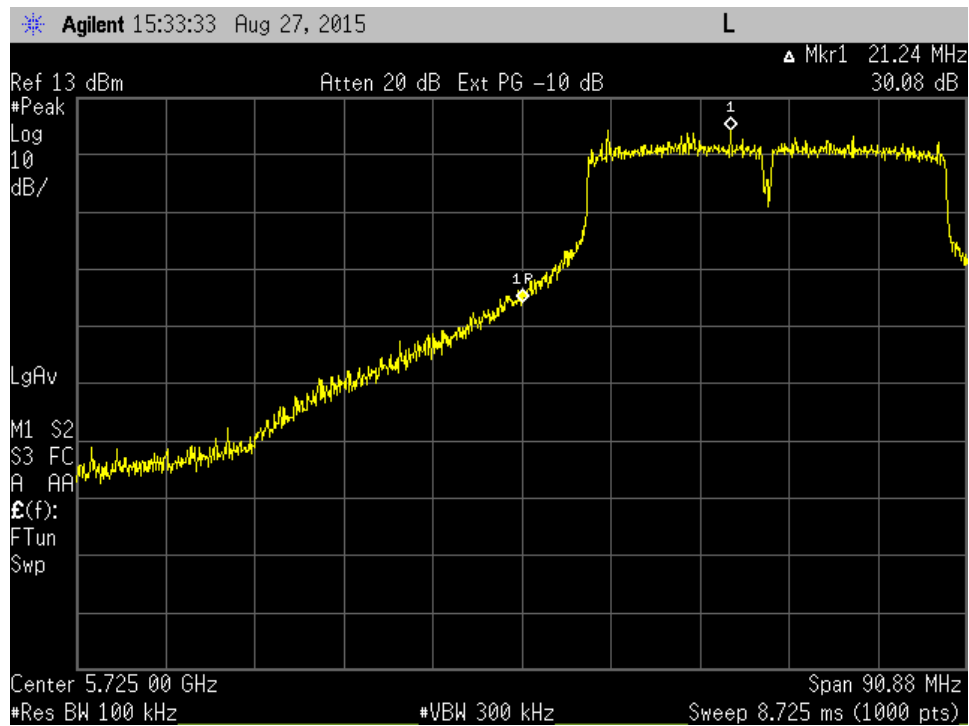
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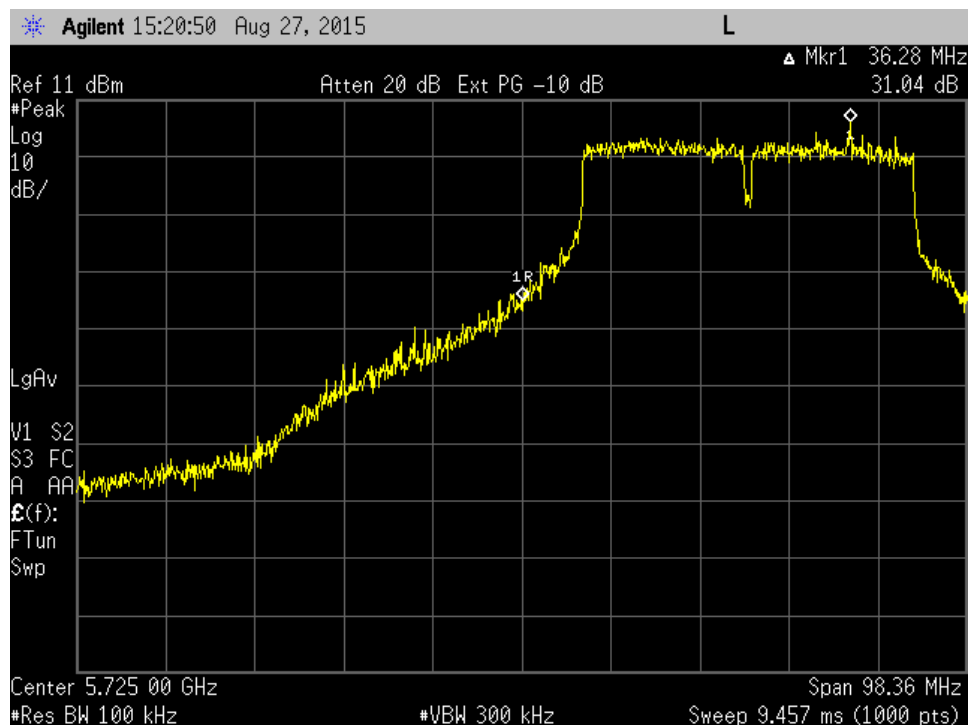
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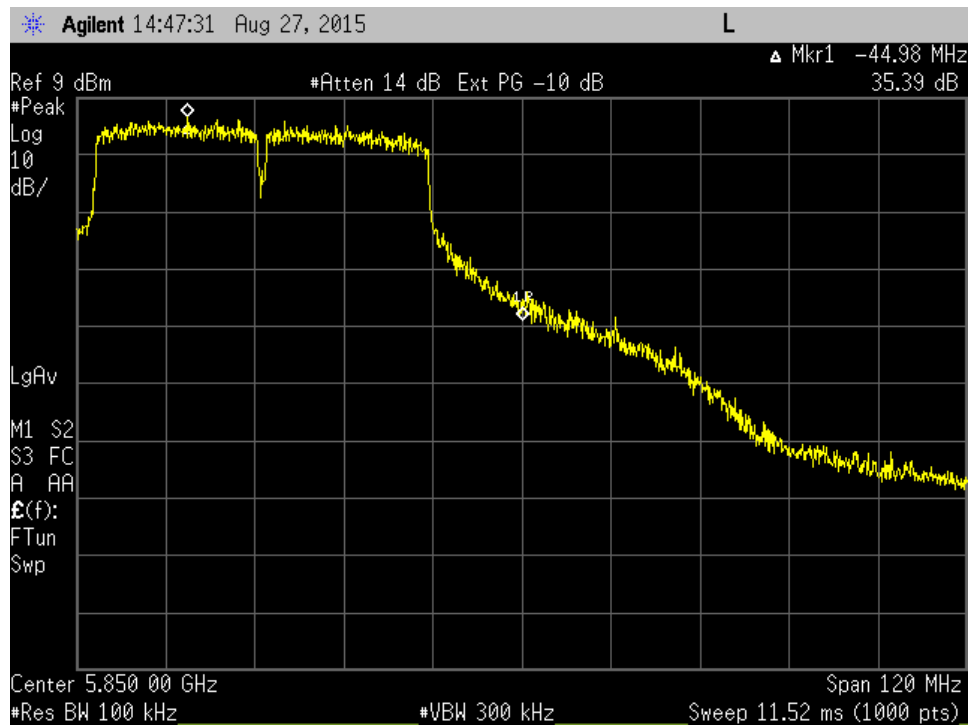
40MHz low band edge J7



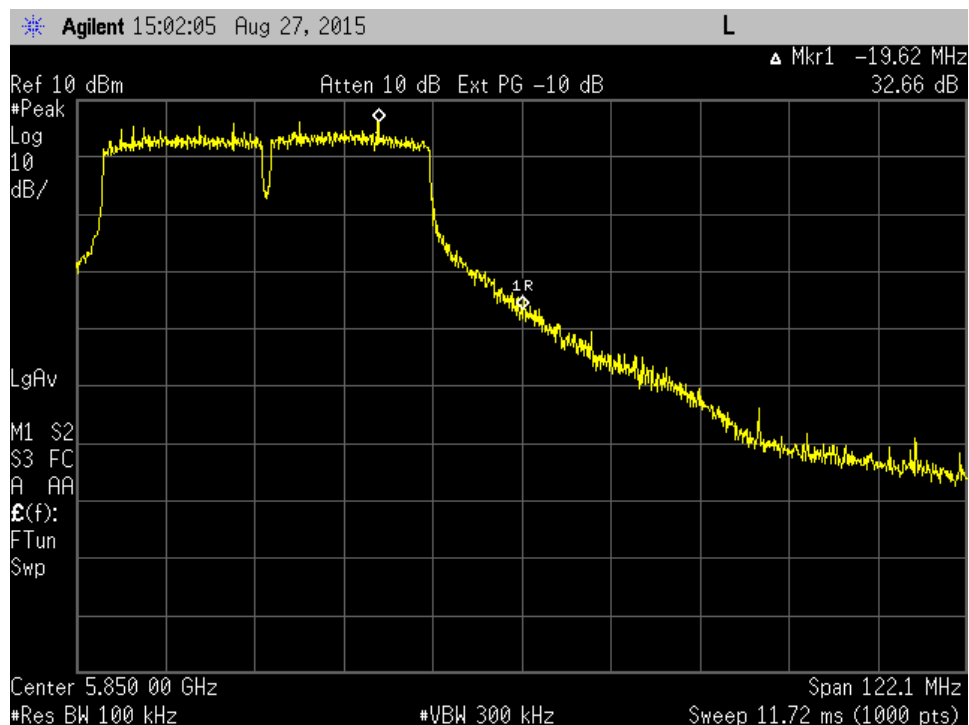
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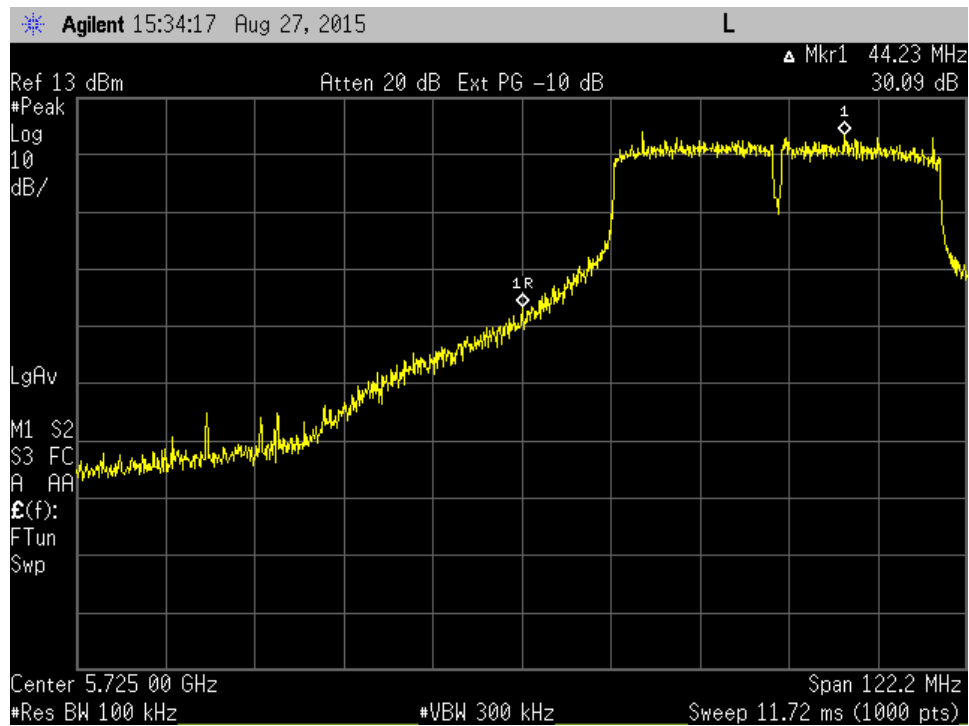
50MHz high band edge J7



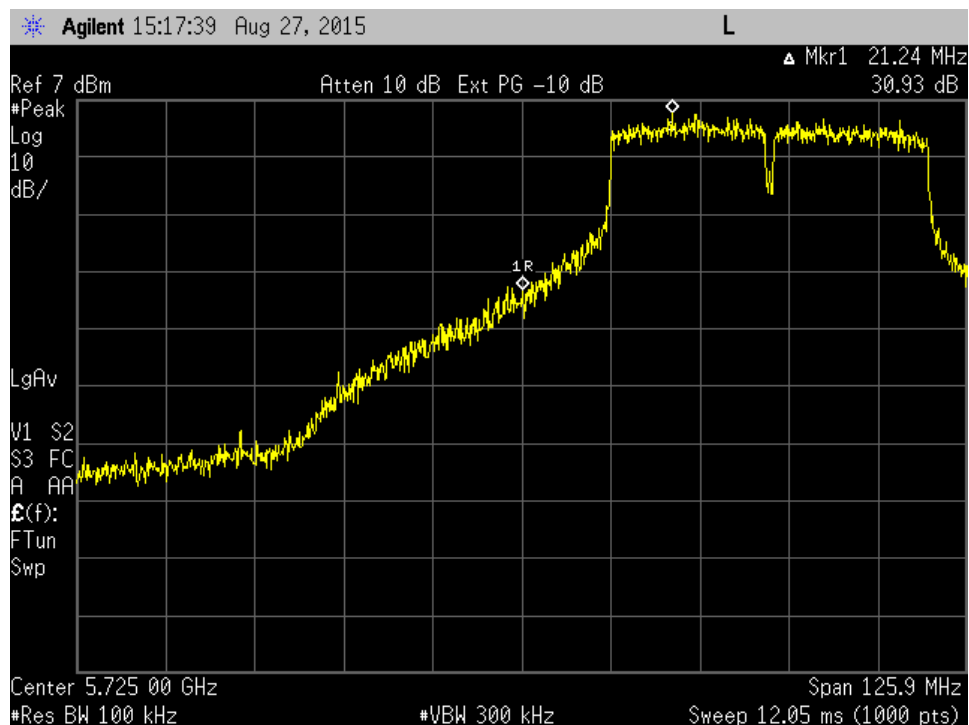
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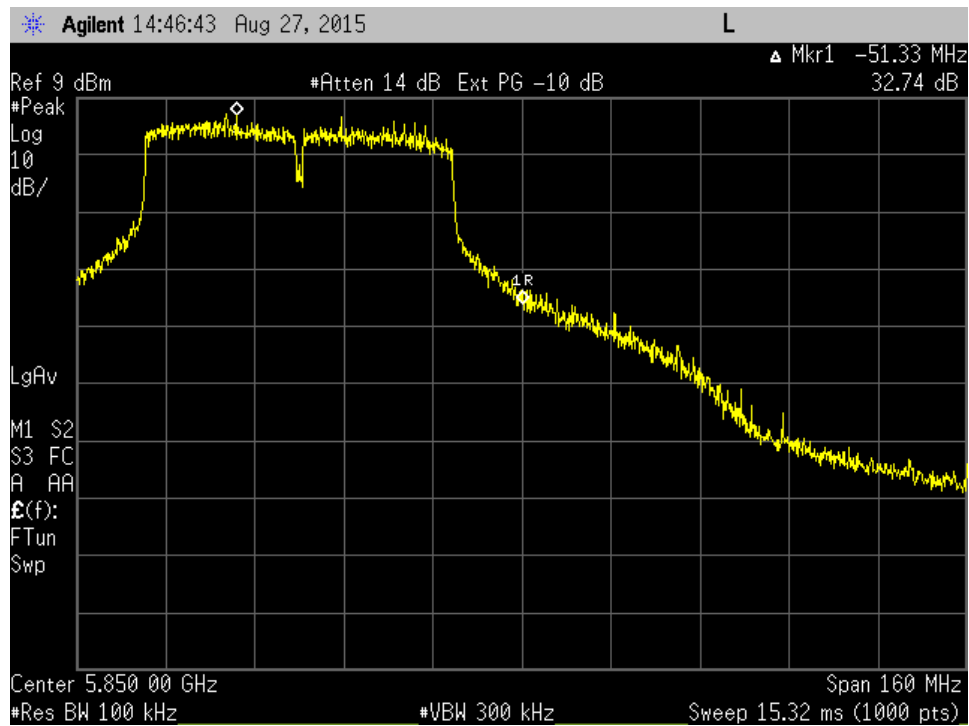
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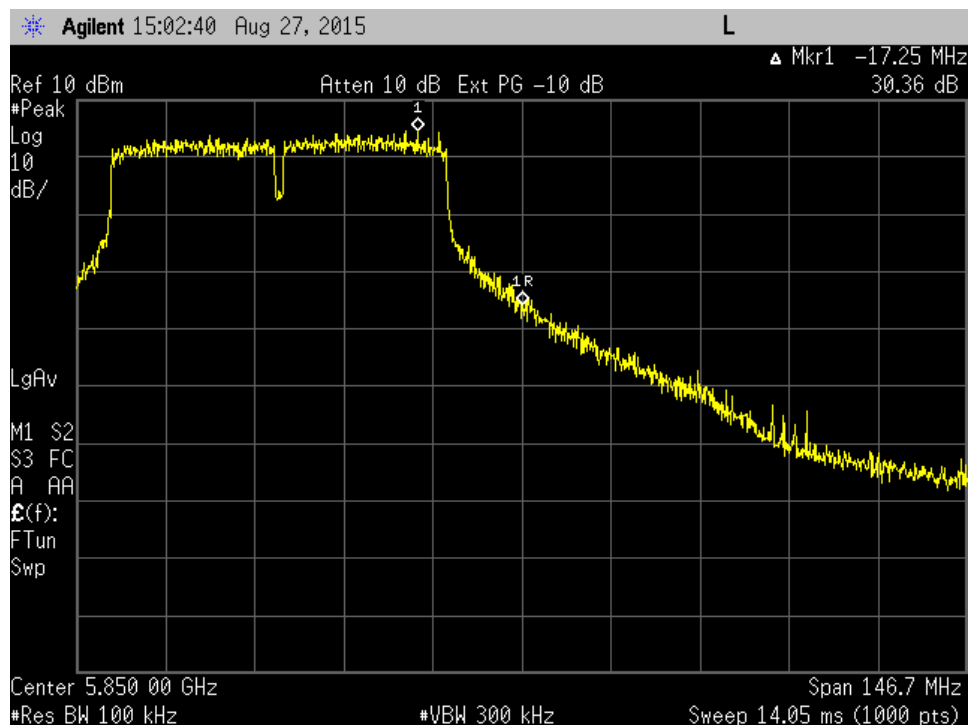
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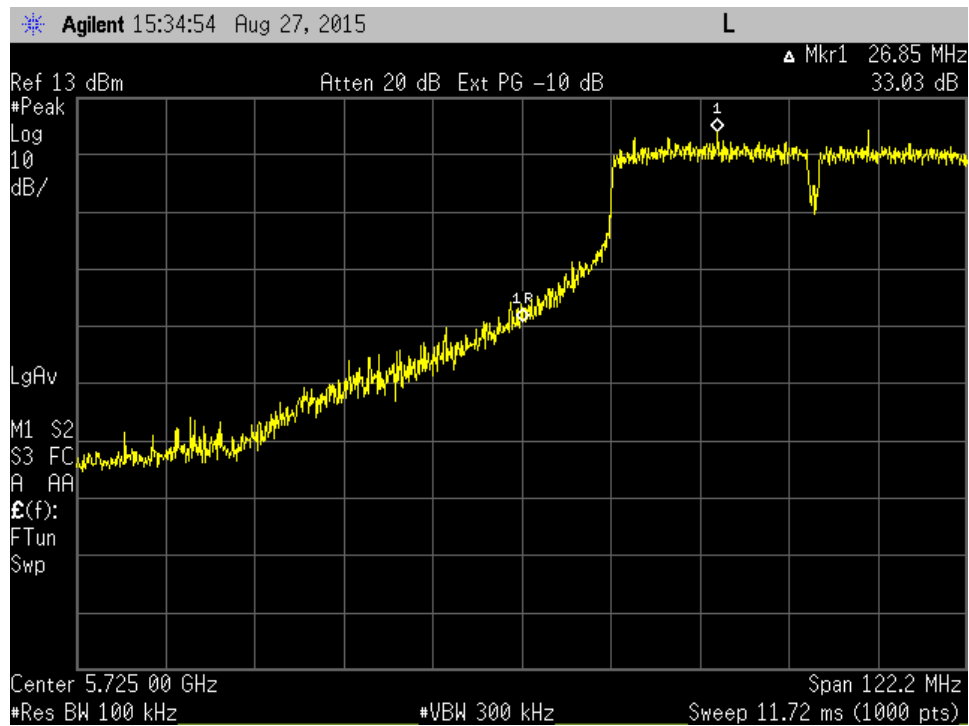
60MHz high band edge J7



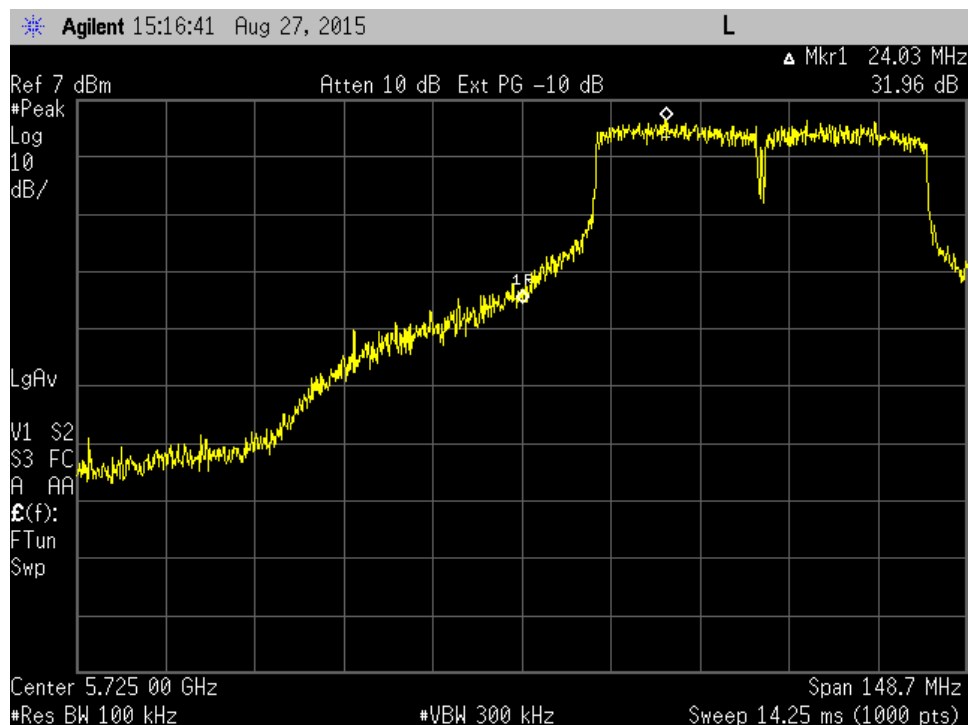
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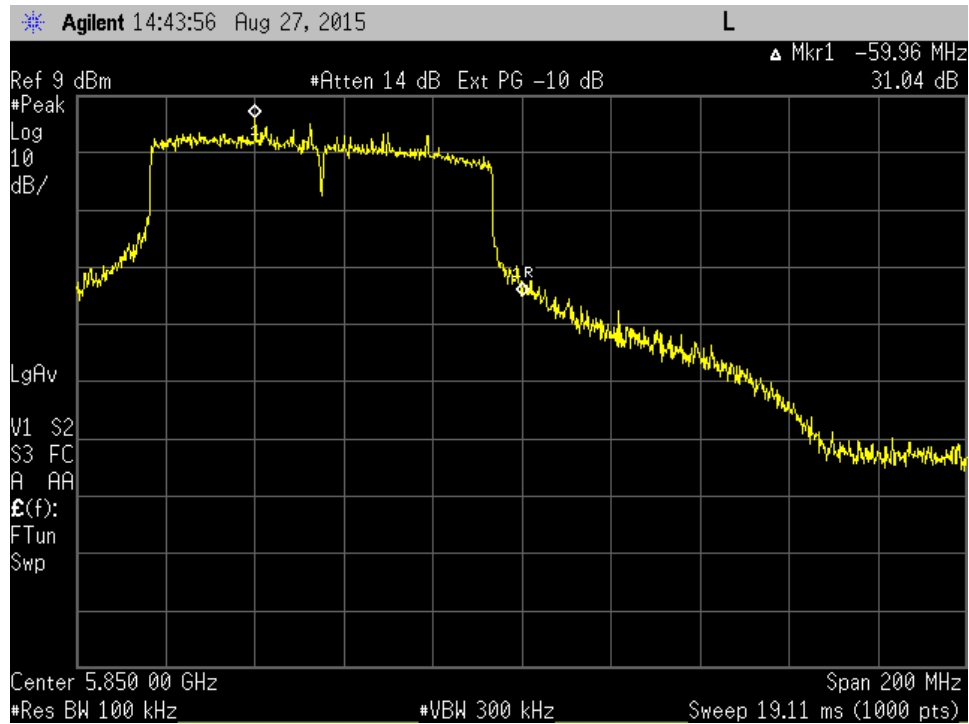
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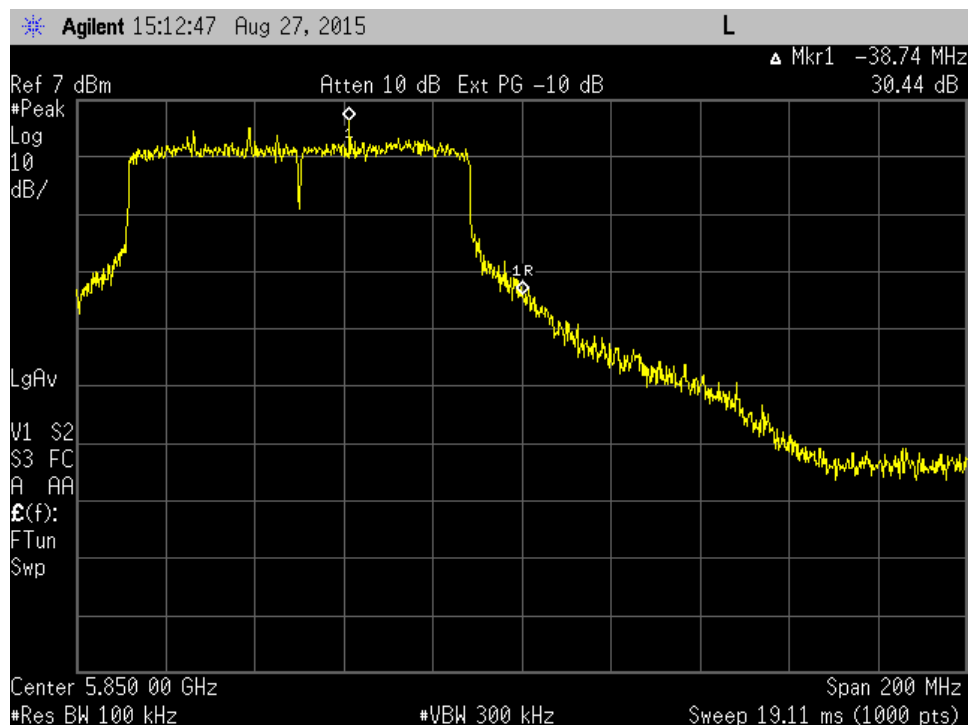
60MHz low band edge J8



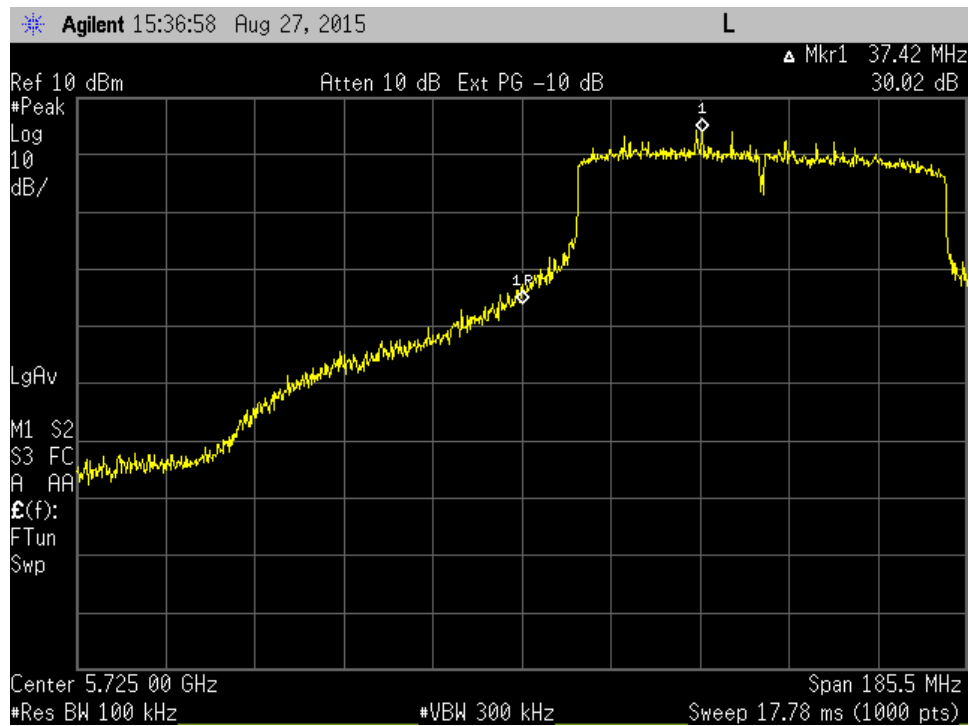
80MHz high band edge J7



80MHz high band edge J8



80MHz low band edge J7



80MHz low band edge J8

