

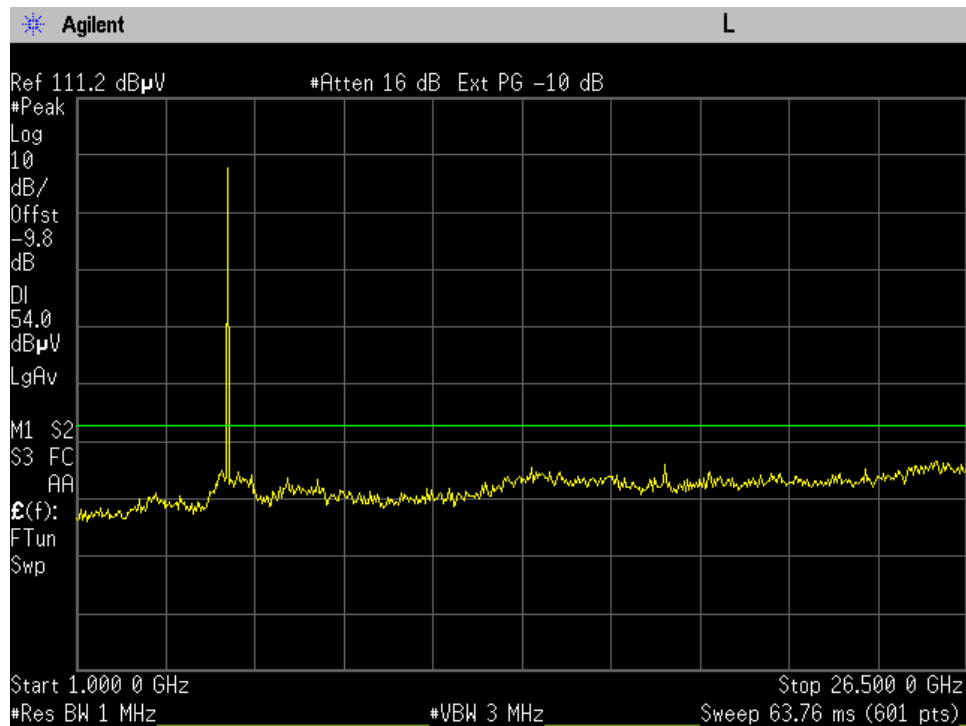
Annex B

Conducted Spurious Emissions

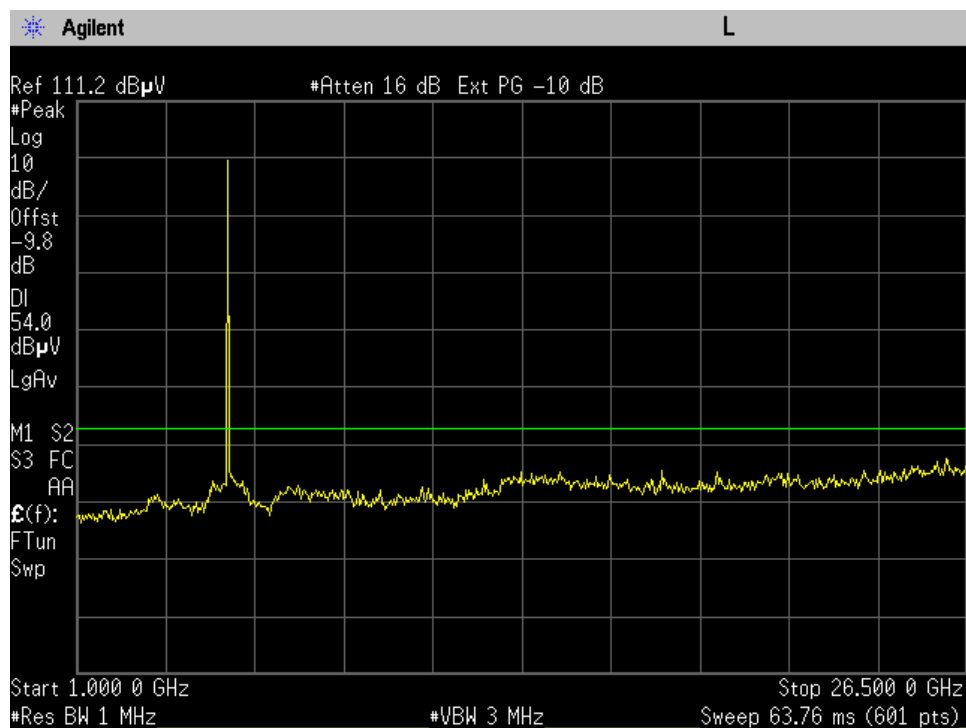


UNI-2A

high ch 10MHz BW 1-26.5GHz J13

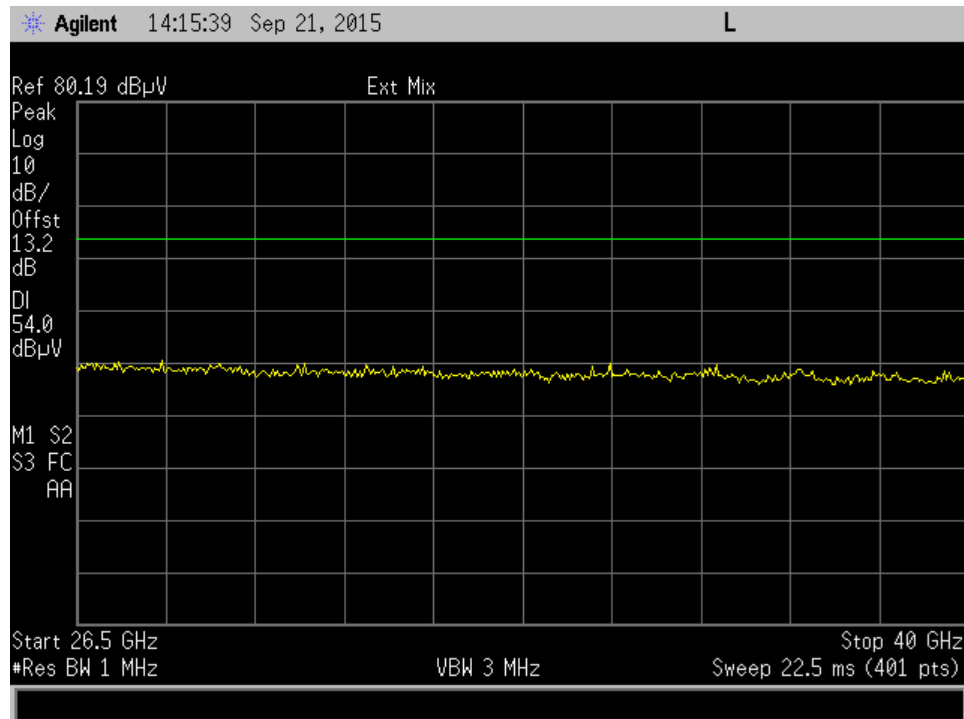


high ch 10MHz BW 1-26.5GHz J7

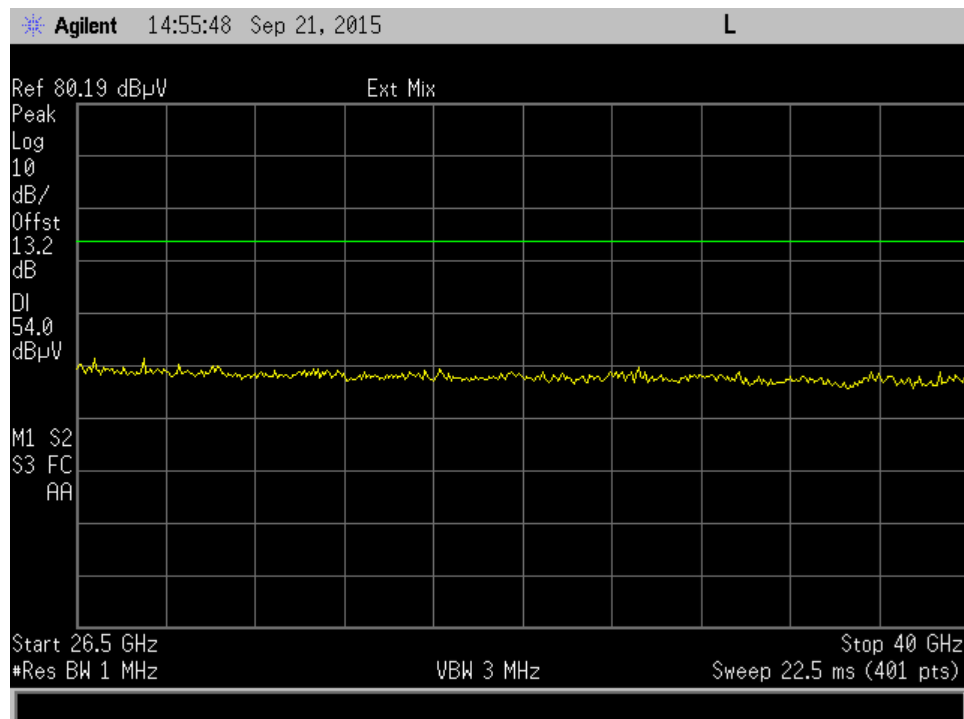




high ch 10MHz BW 26.5-40GHz J7

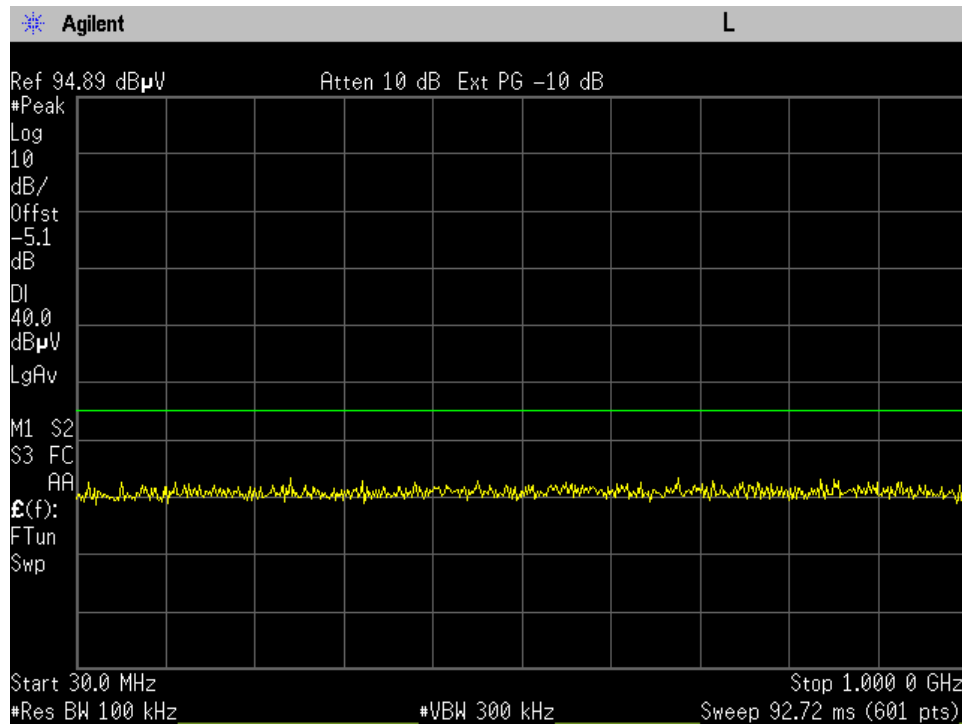


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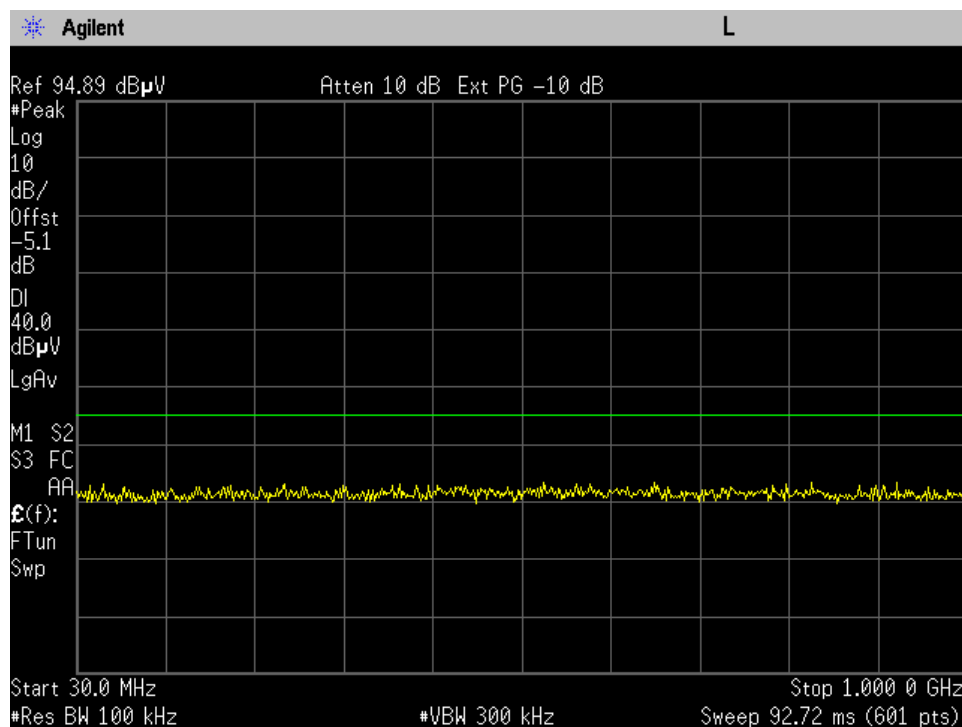




high ch 10MHz BW 30-1000MHz J13

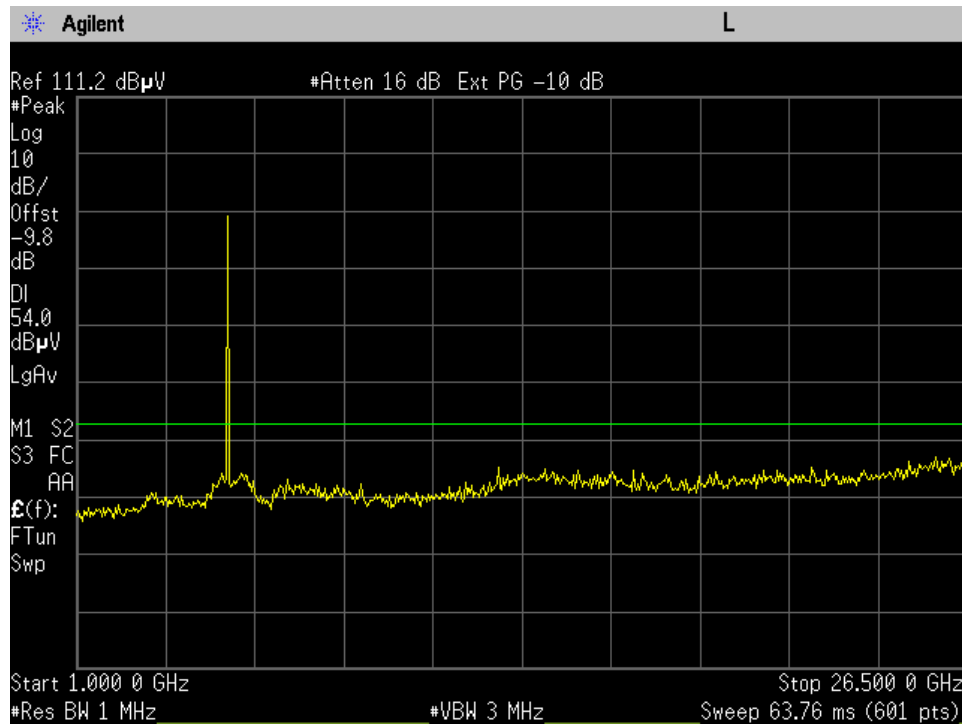


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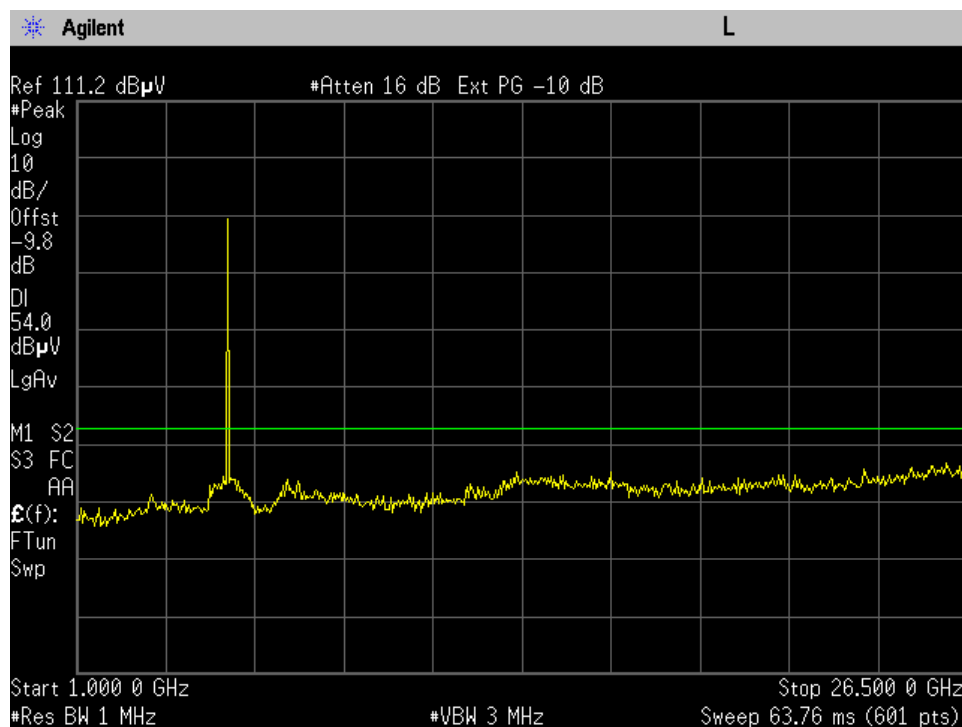




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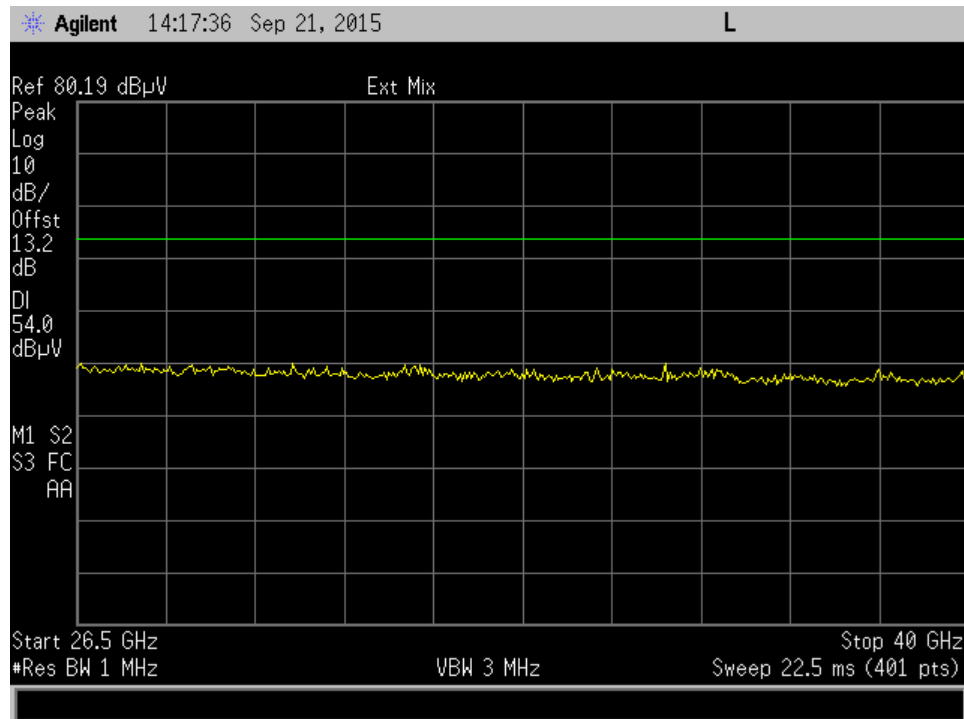


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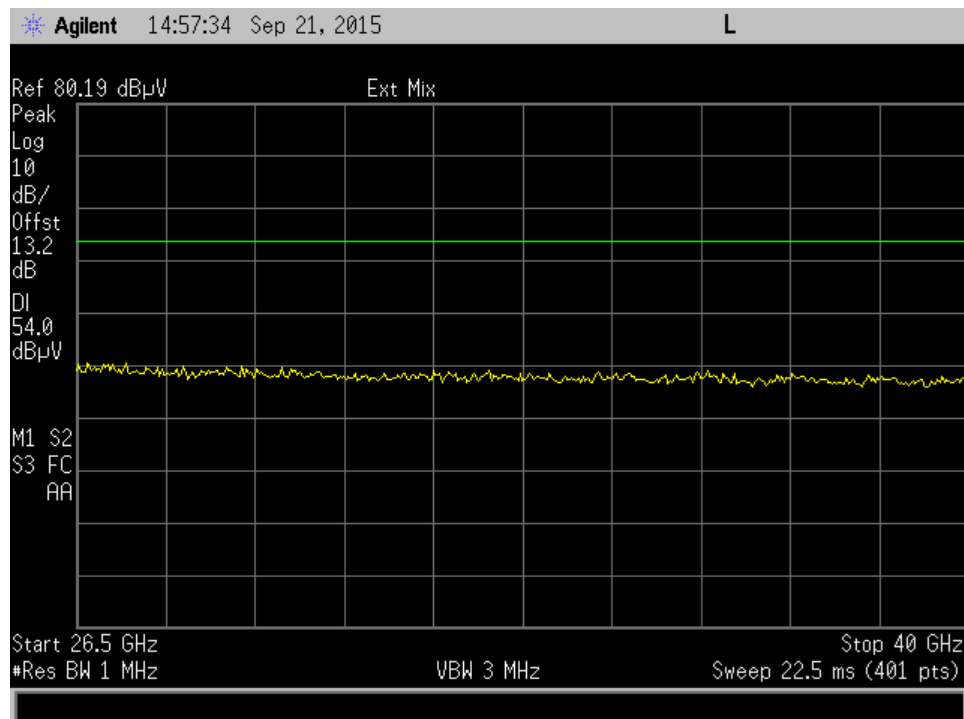




high ch 20MHz BW 26.5-40GHz J7

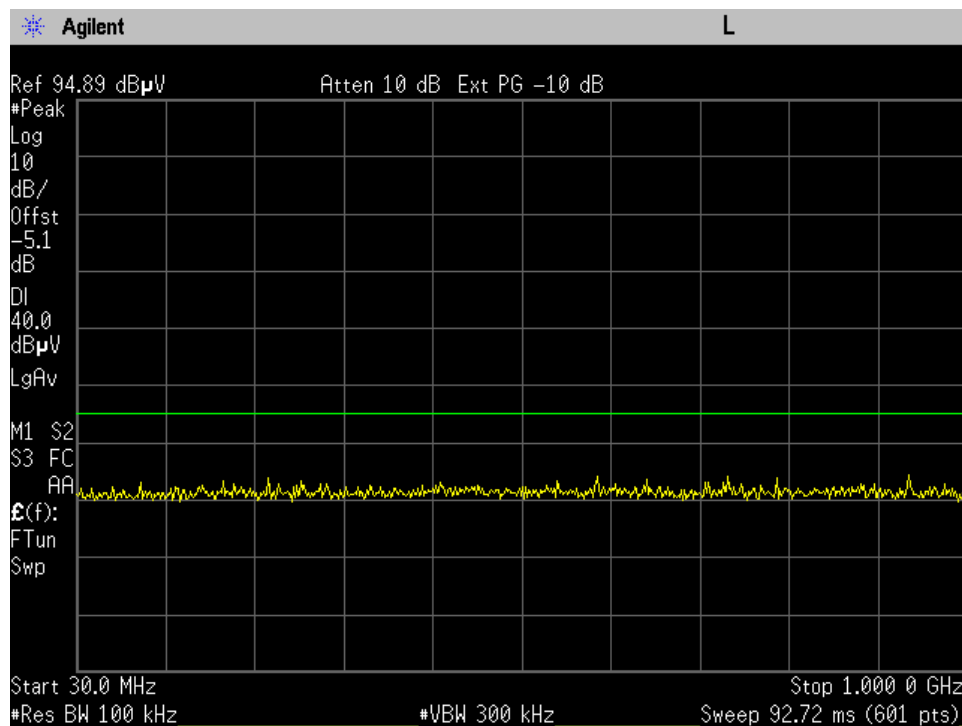


high ch 20MHz BW 26.5-40GHz J7

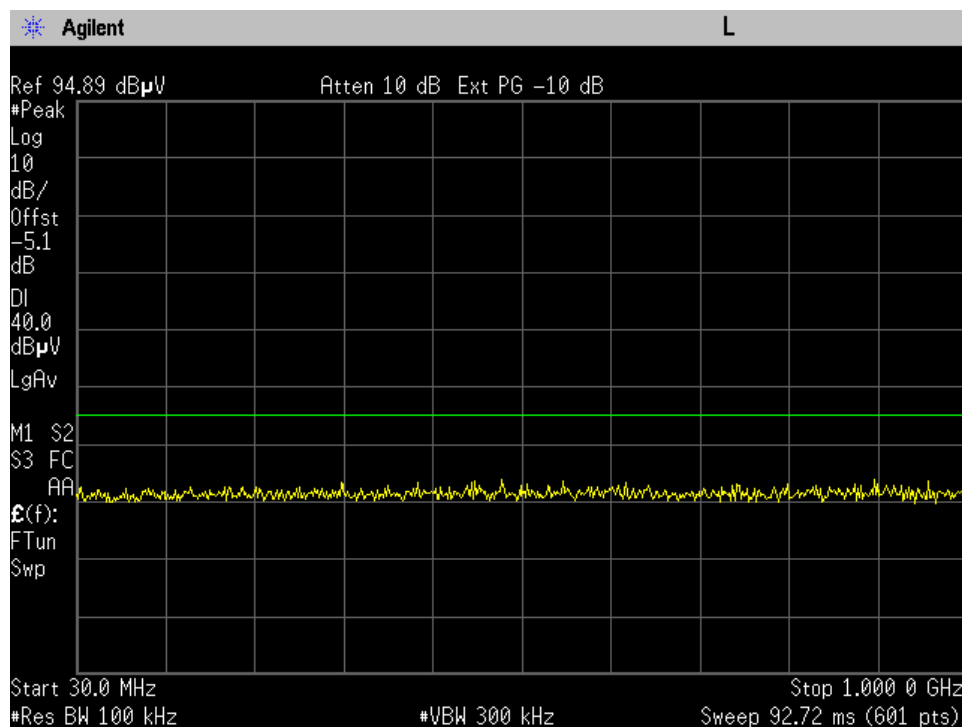




high ch 20MHz BW 30-1000MHz J13

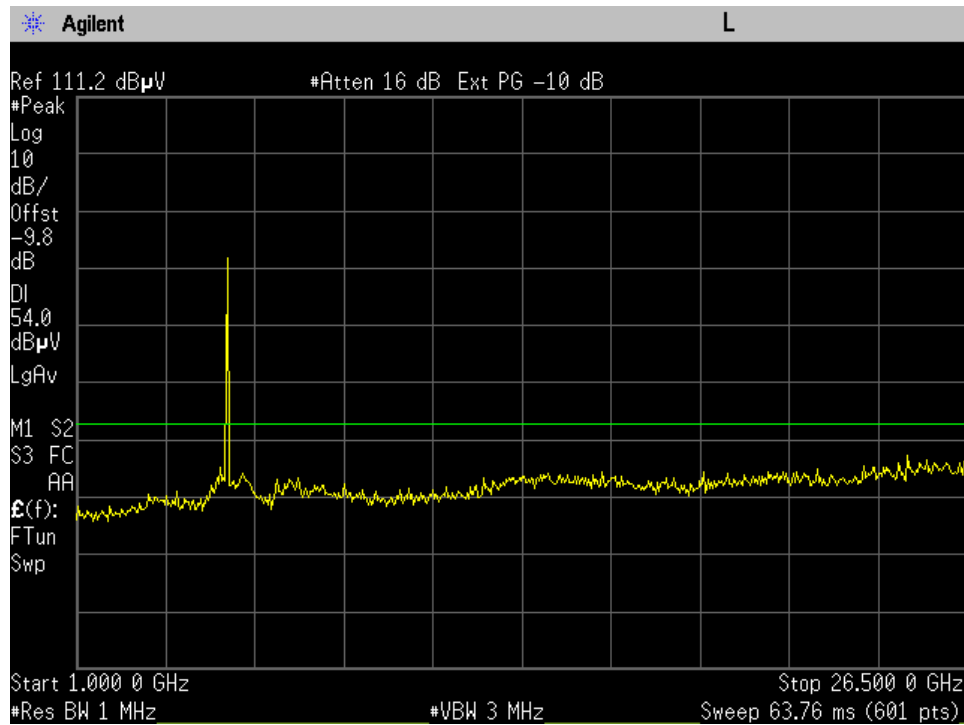


high ch 20MHz BW 30-1000MHz J7

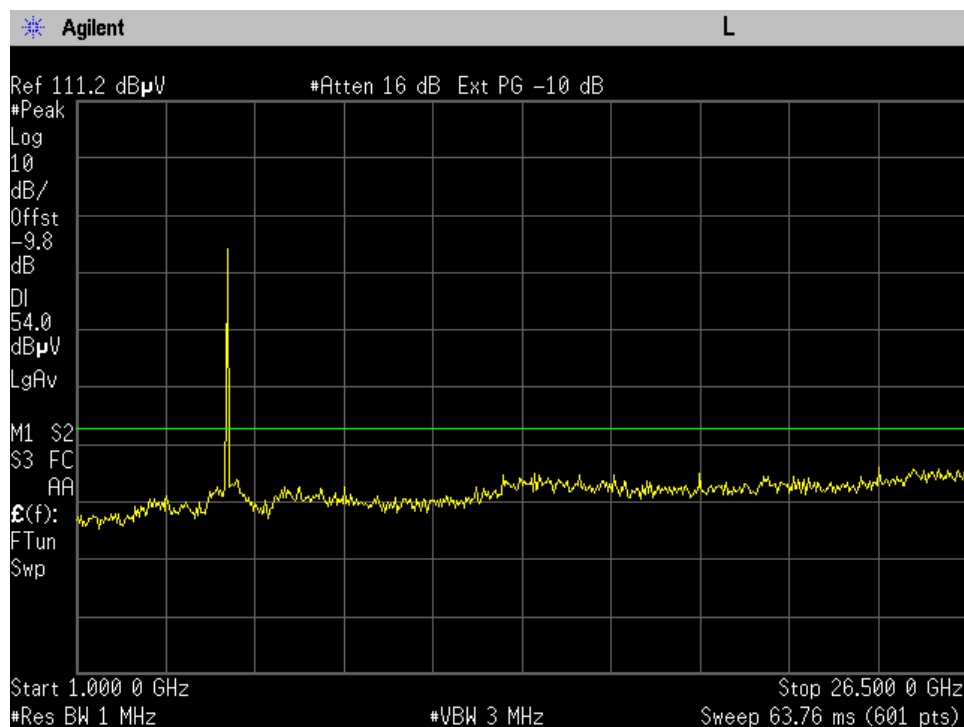




high ch 30MHz BW 1-26.5GHz J13

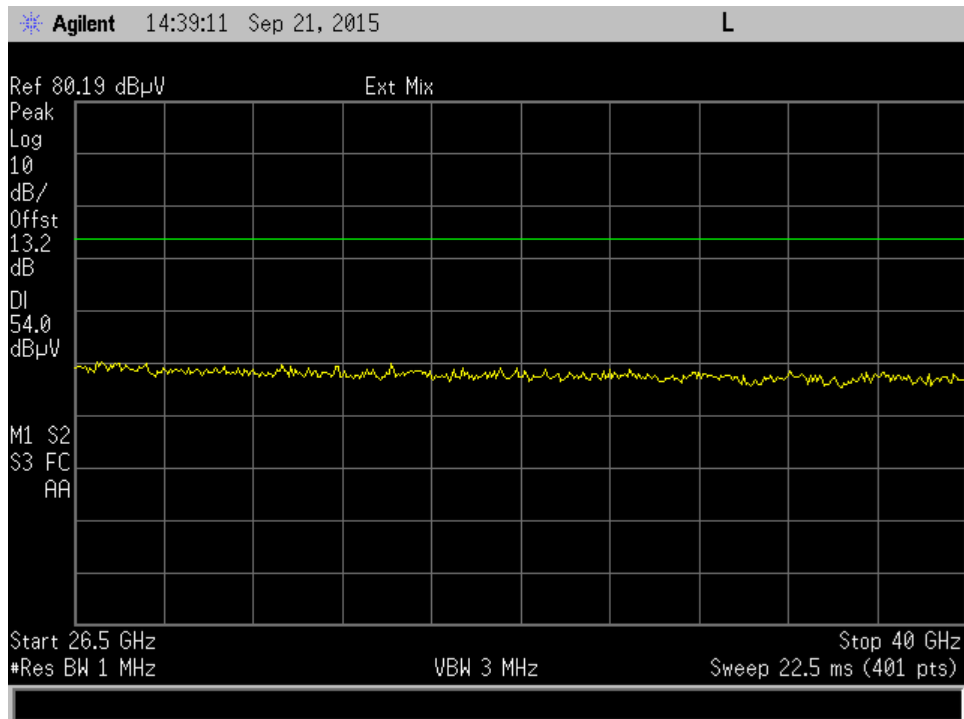


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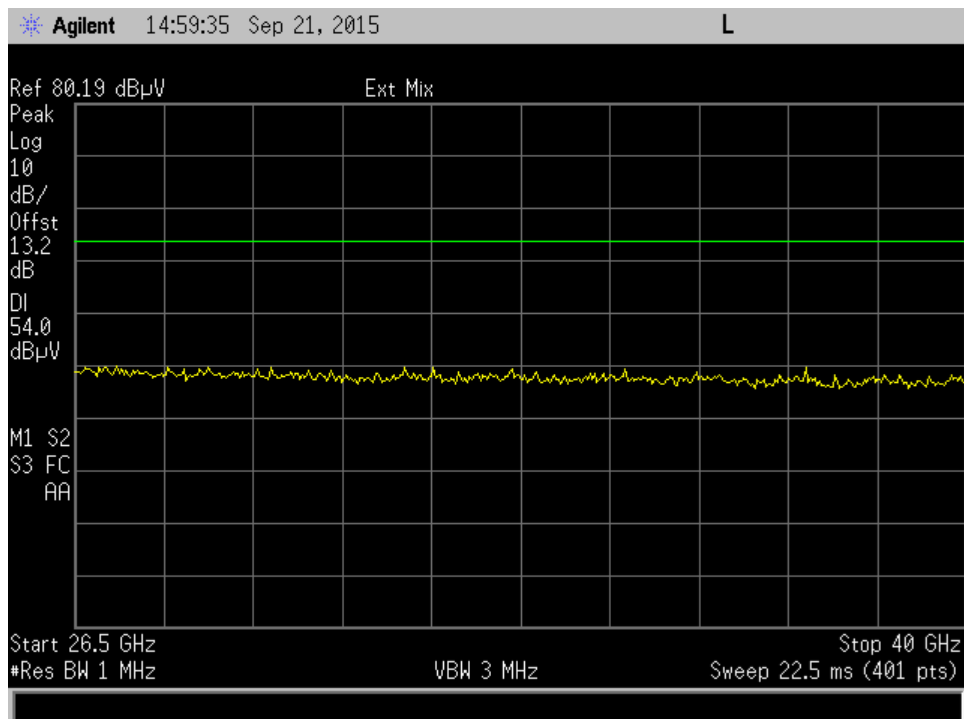




high ch 30MHz BW 26.5-40GHz J7

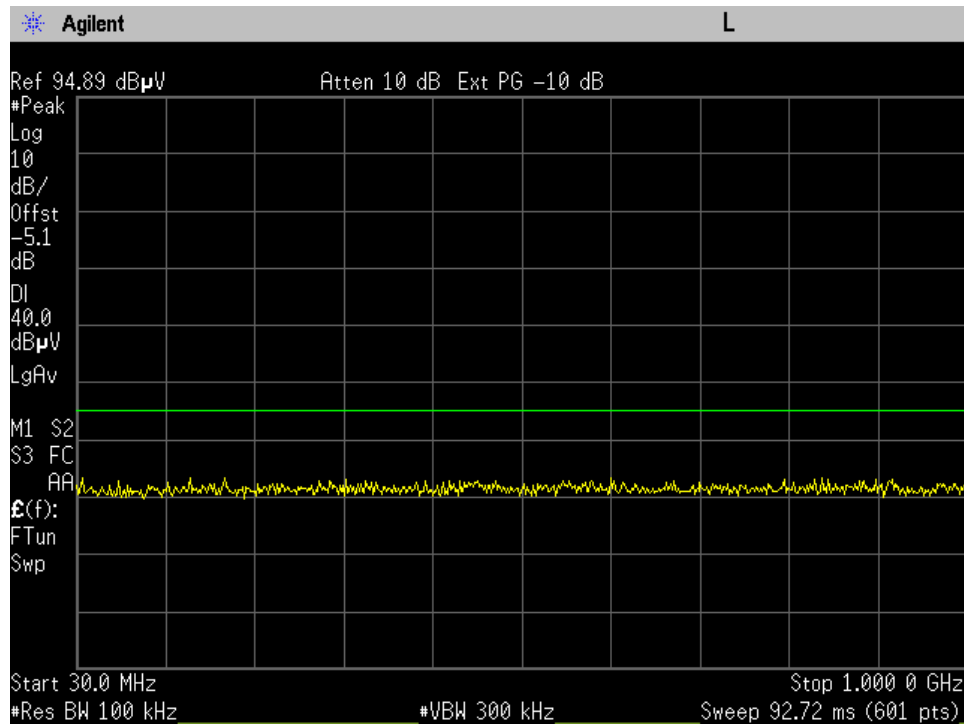


high ch 30MHz BW 26.5-40GHz J7

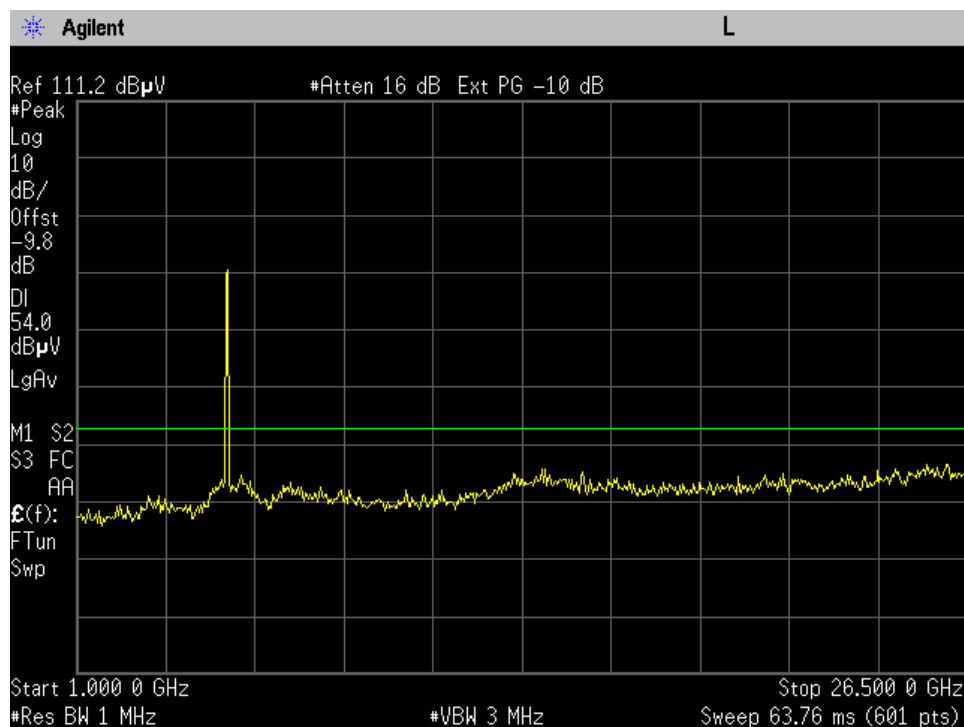




high ch 30MHz BW 30-1000MHz J13

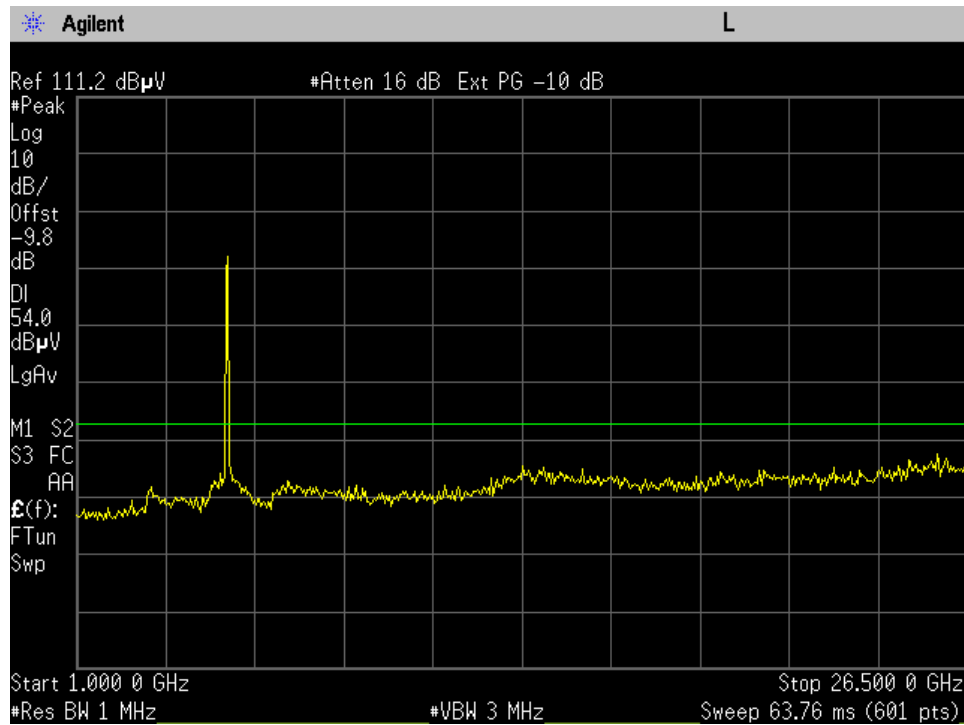


high ch 40MHz BW 1-26.5GHz J13

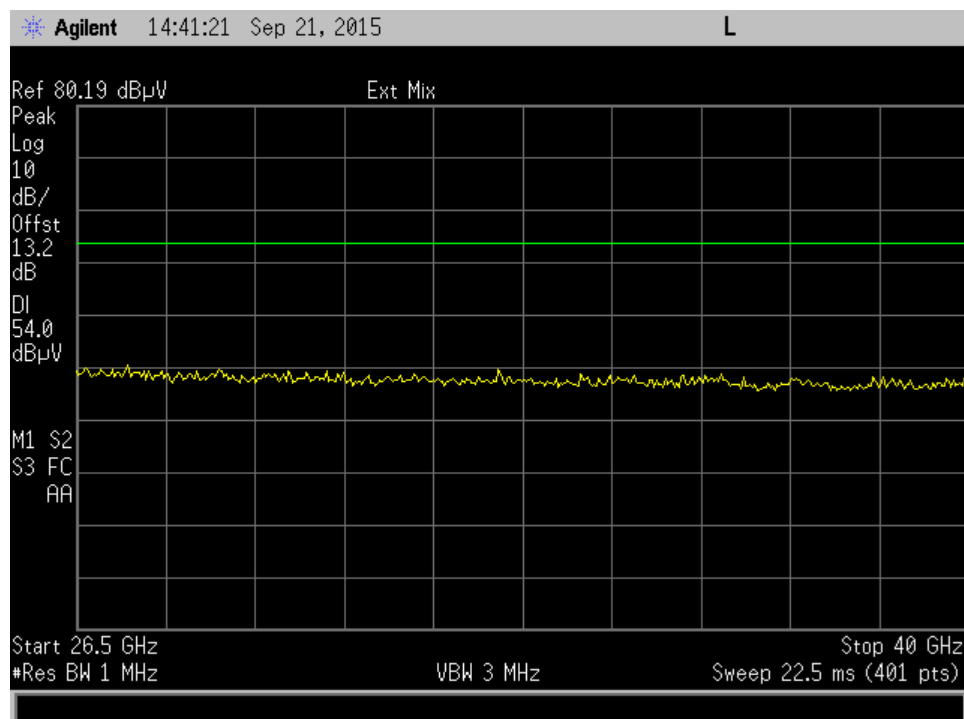




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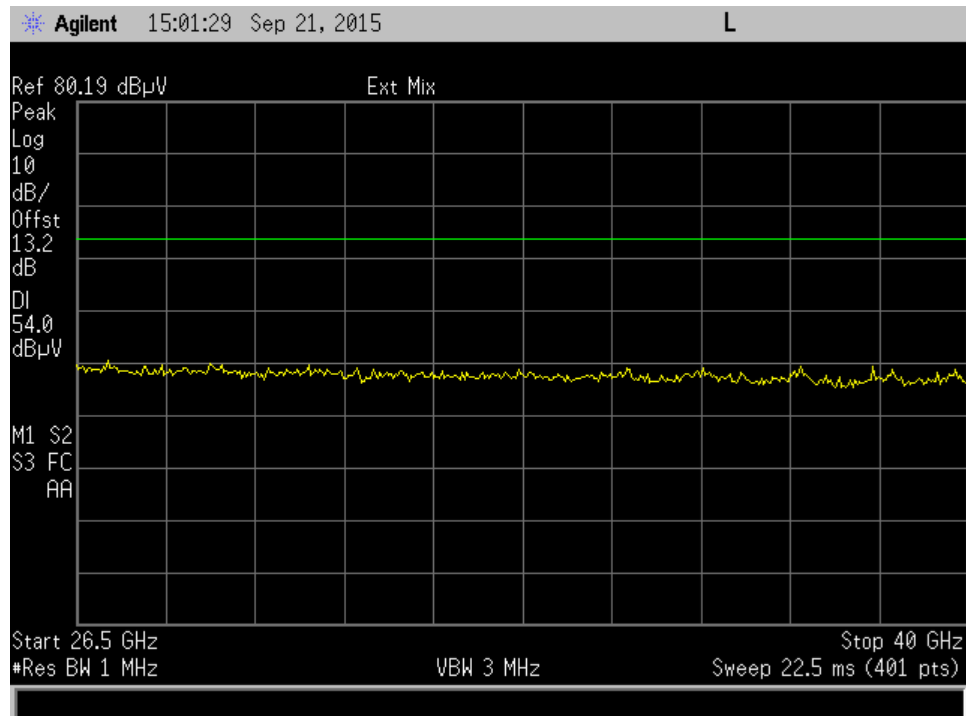


high ch 40MHz BW 26.5-40GHz J7

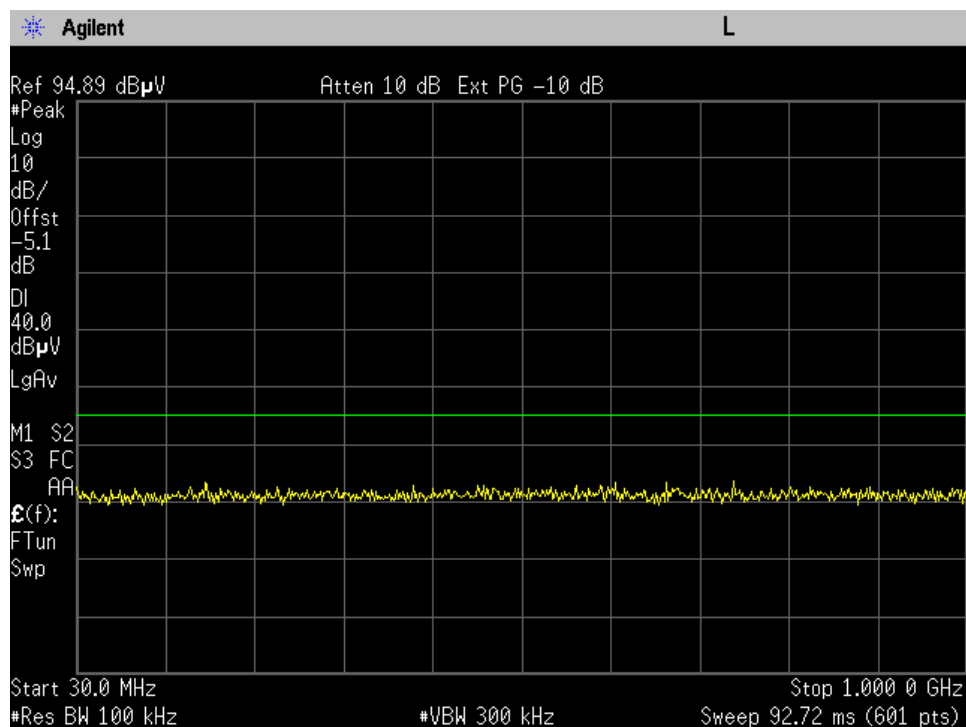




high ch 40MHz BW 26.5-40GHz J7

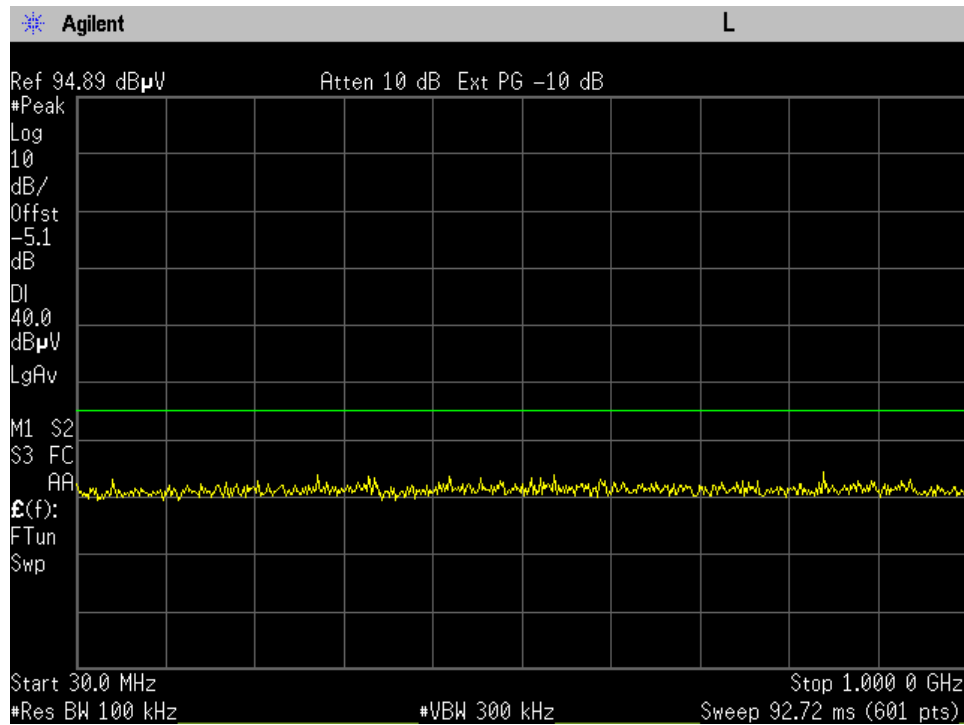


high ch 40MHz BW 30-1000MHz J13

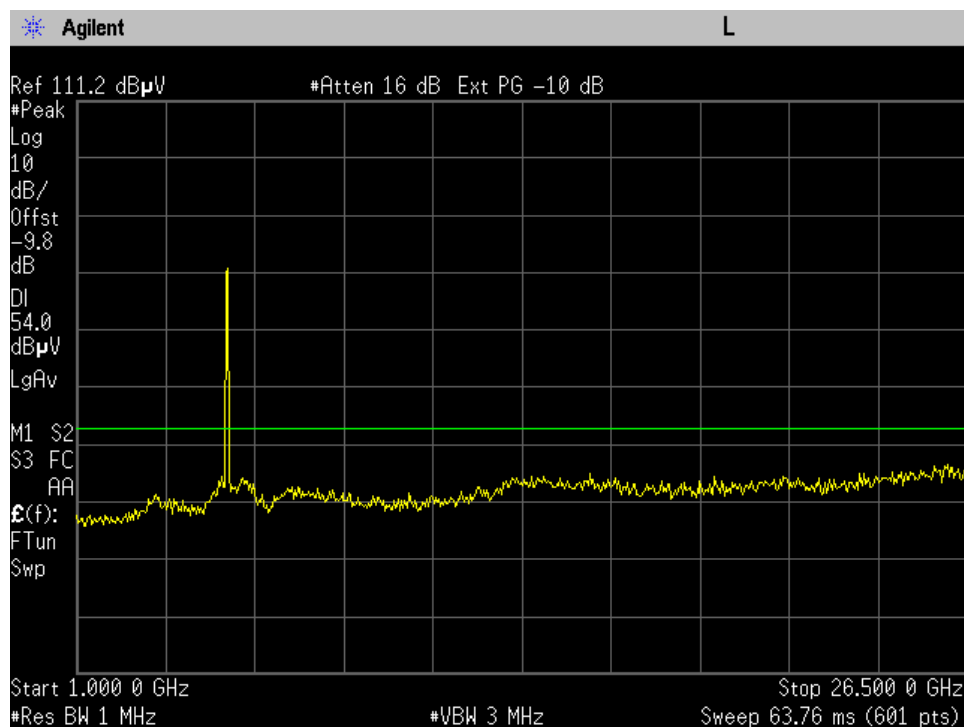




high ch 40MHz BW 30-1000MHz J7

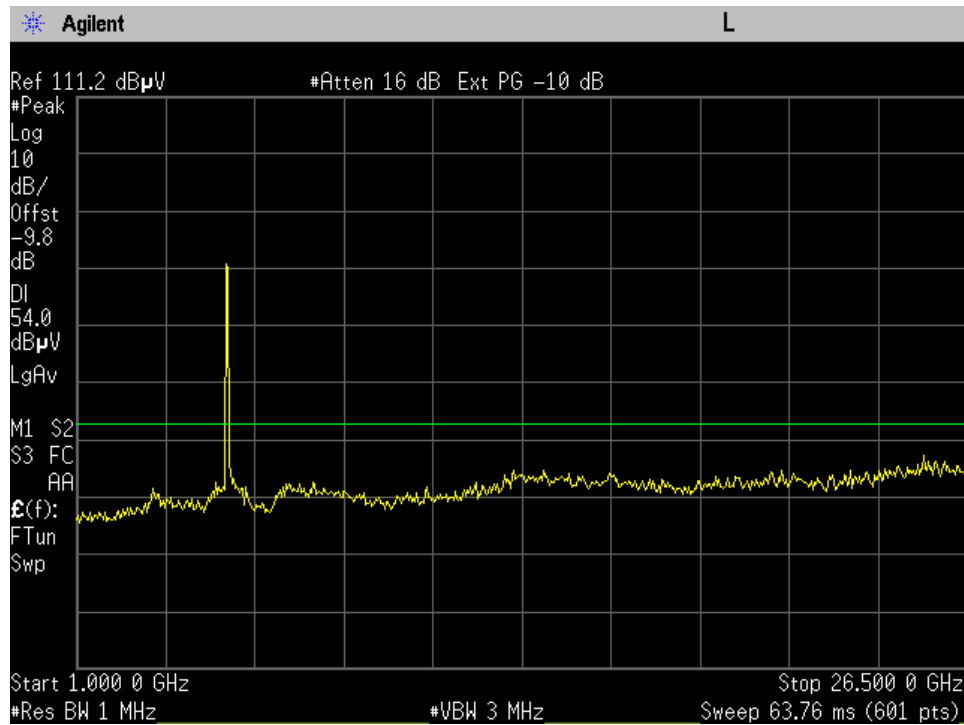


high ch 50MHz BW 1-26.5GHz J13

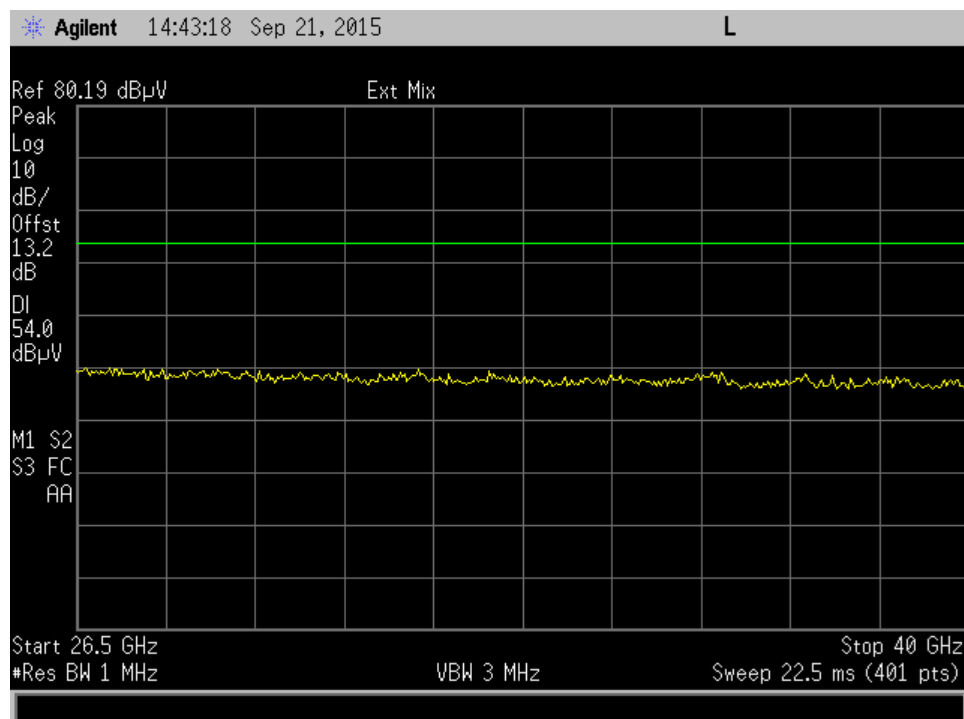




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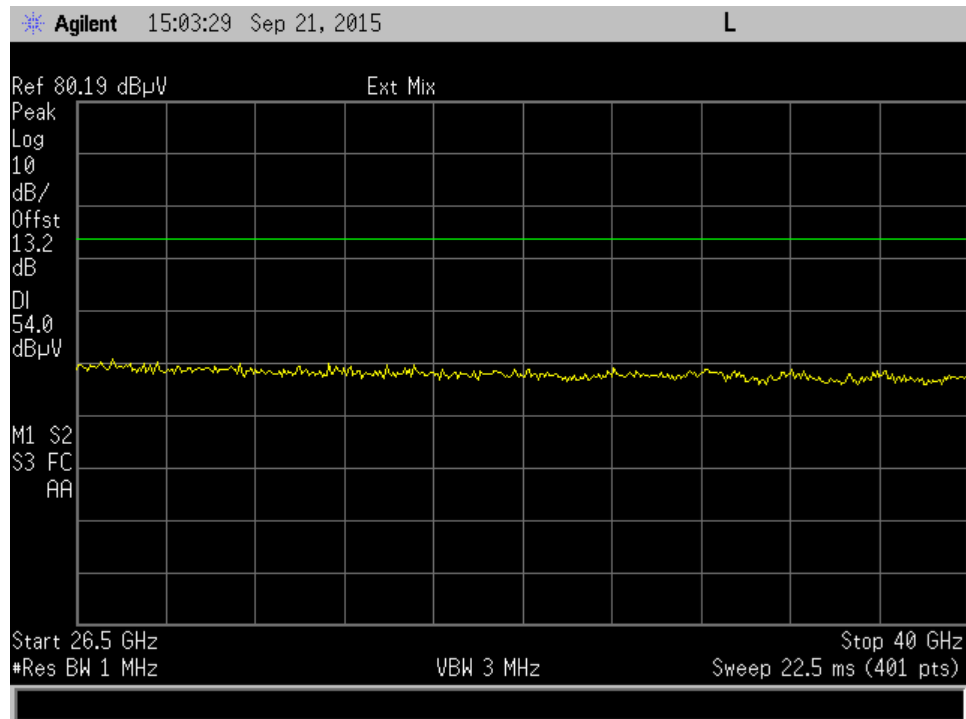


high ch 50MHz BW 26.5-40GHz J7

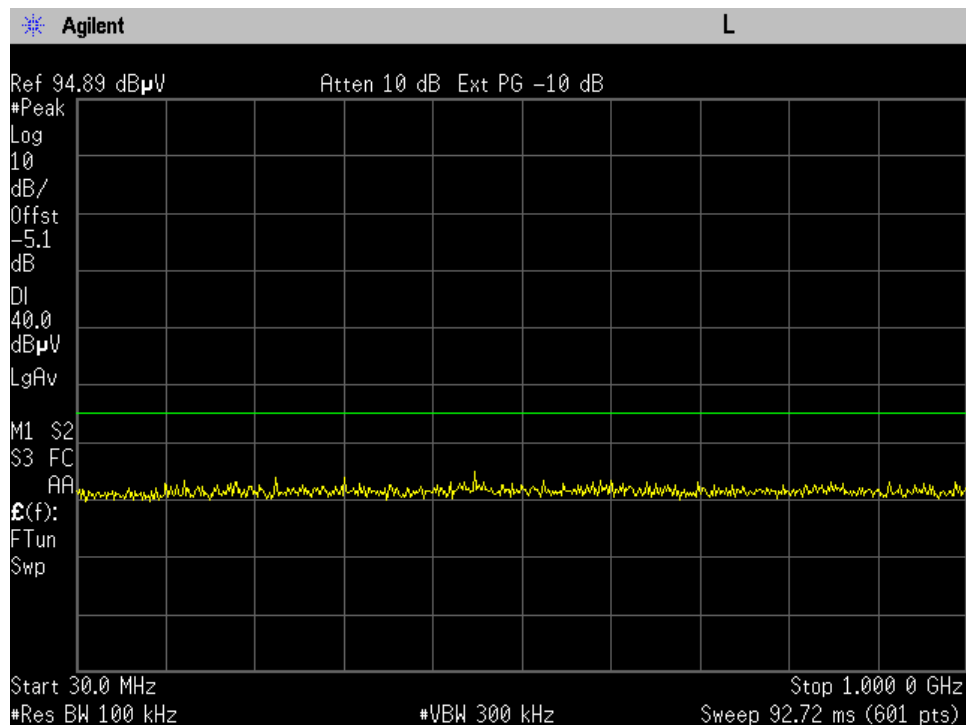




high ch 50MHz BW 26.5-40GHz J7

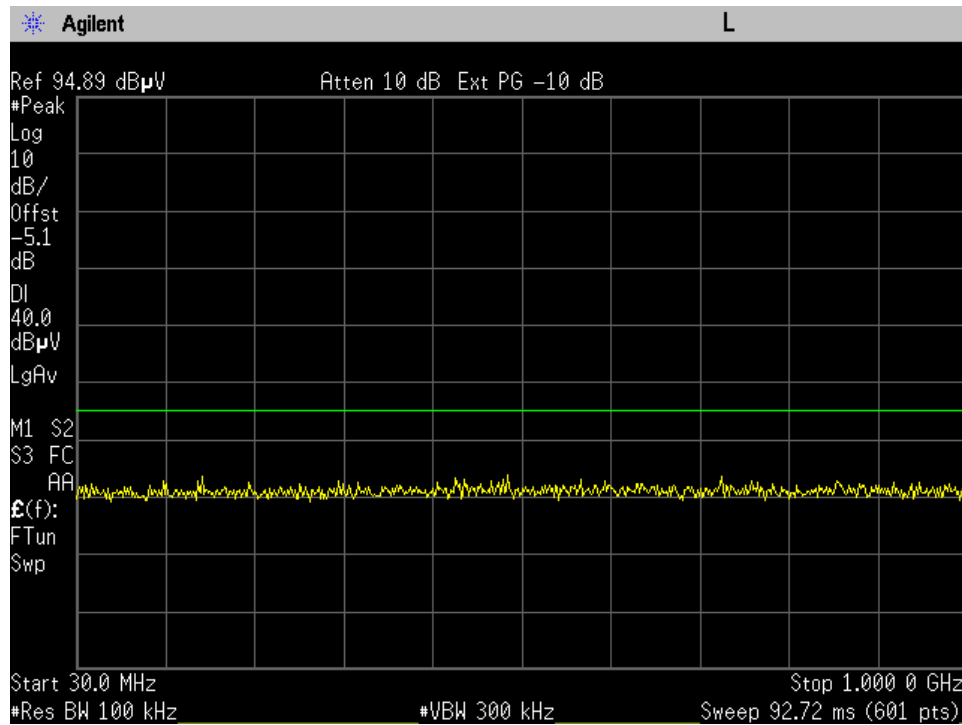


high ch 50MHz BW 30-1000MHz J13

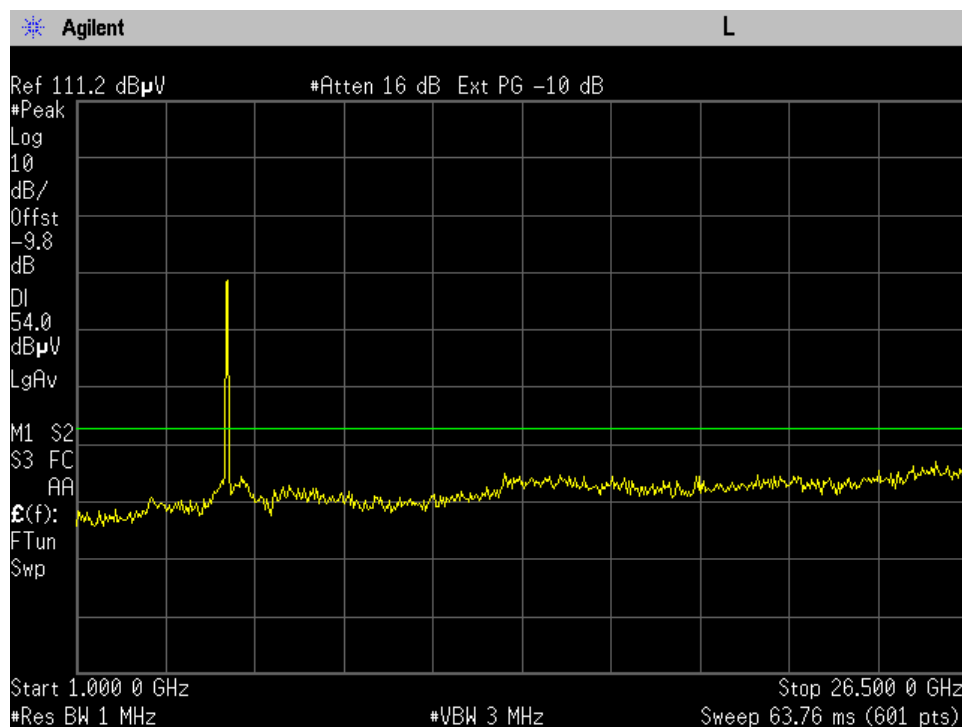




high ch 50MHz BW 30-1000MHz J7

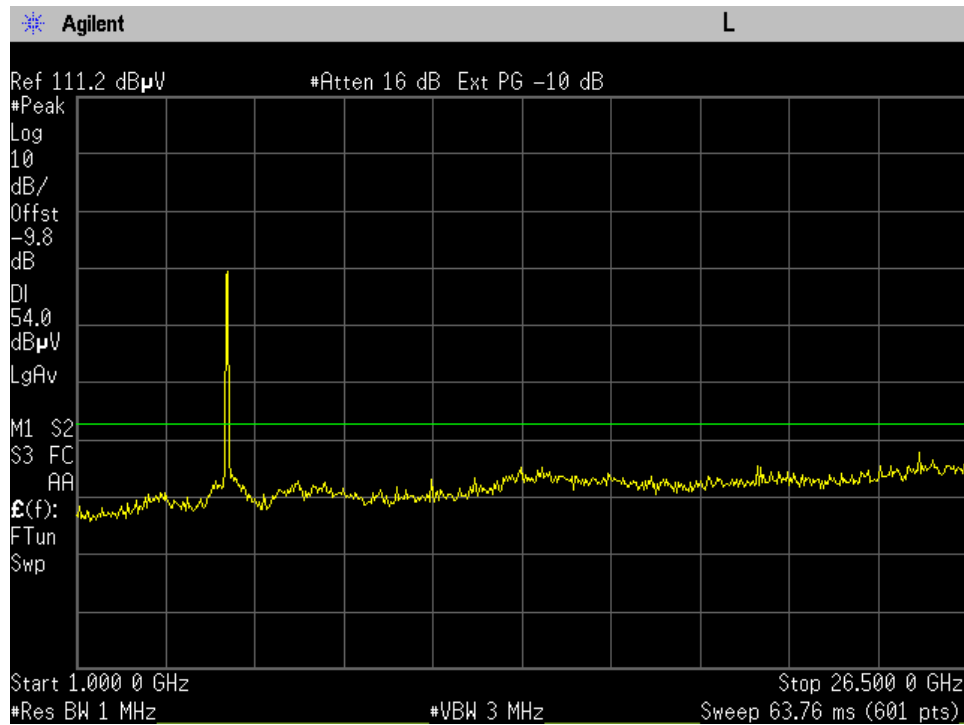


high ch 60MHz BW 1-26.5GHz J13

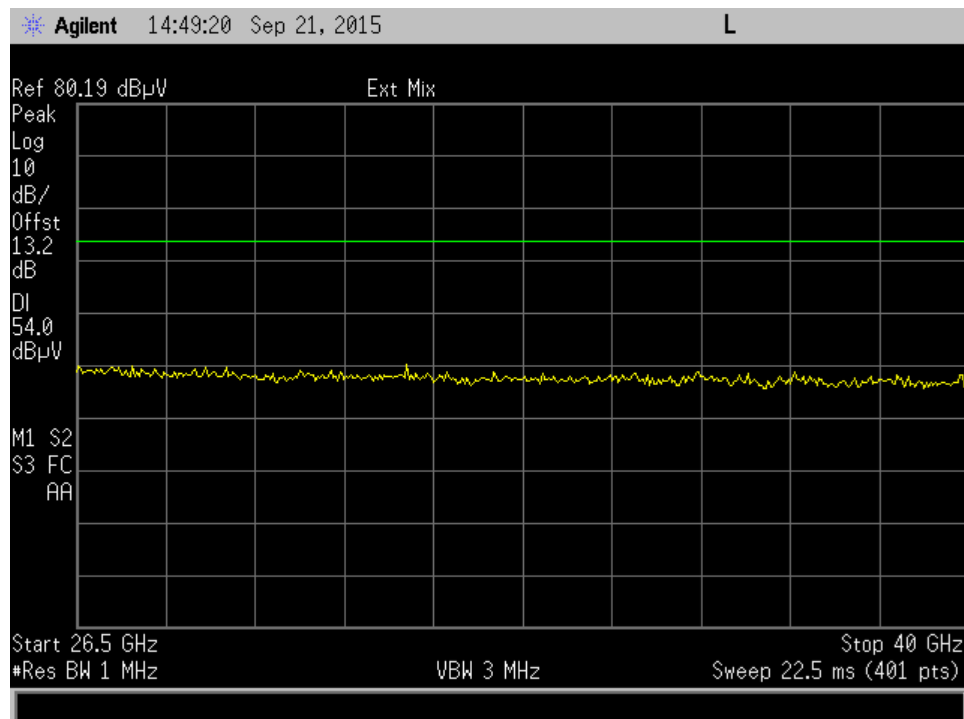




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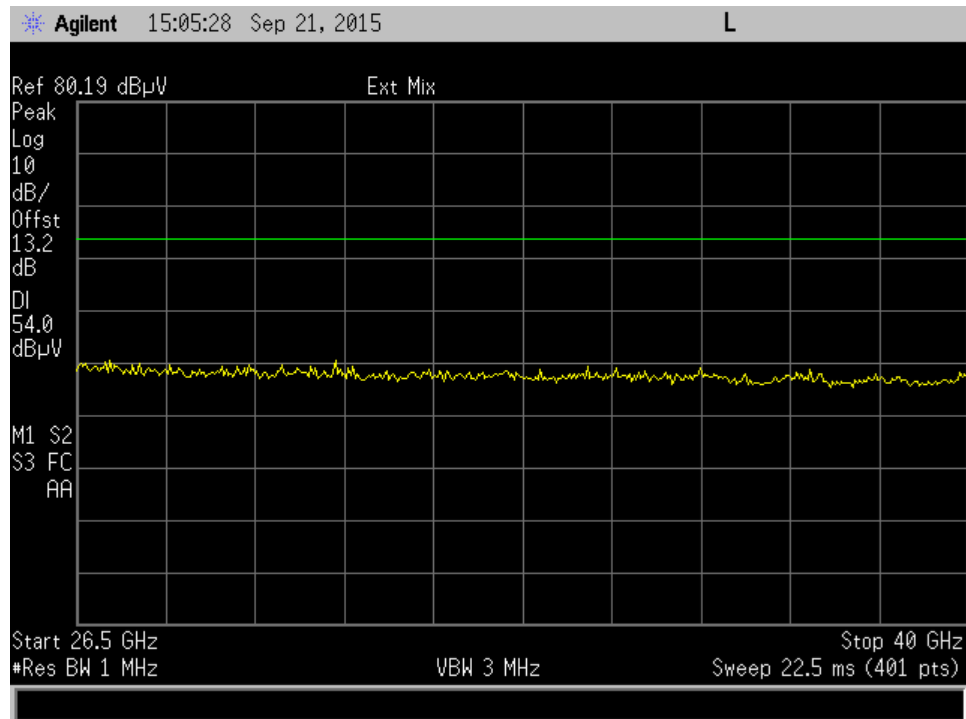


high ch 60MHz BW 26.5-40GHz J7

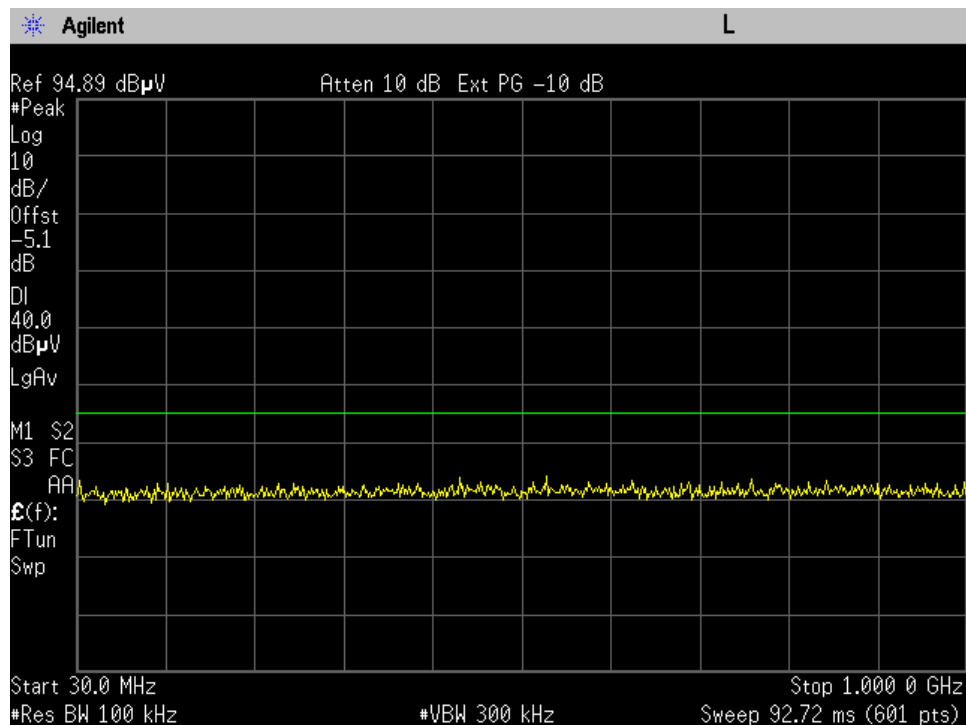




high ch 60MHz BW 26.5-40GHz J7

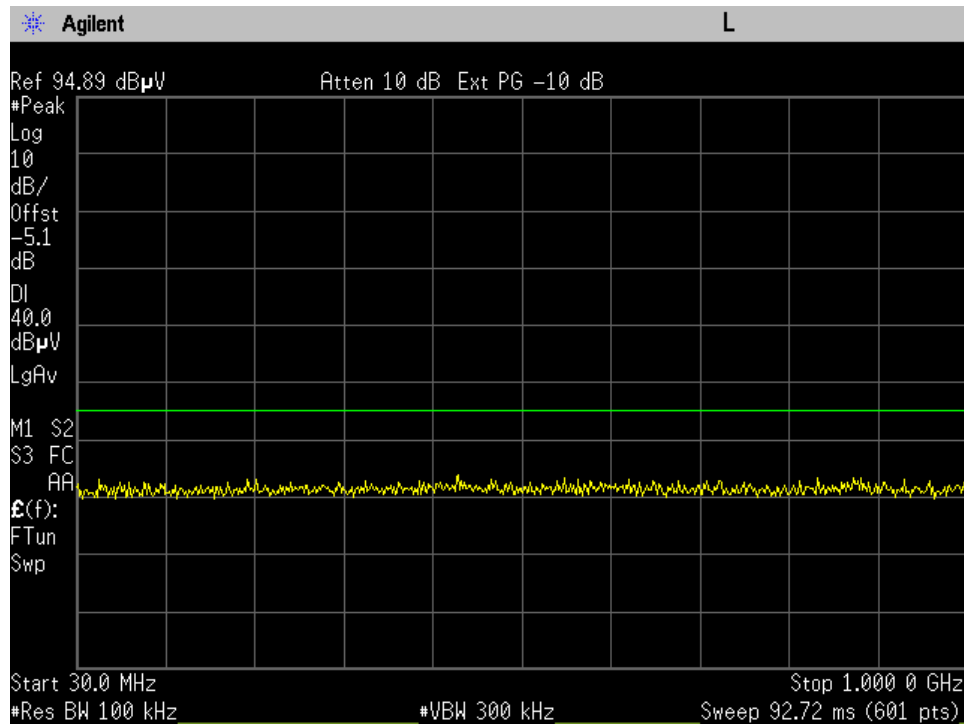


high ch 60MHz BW 30-1000MHz J13

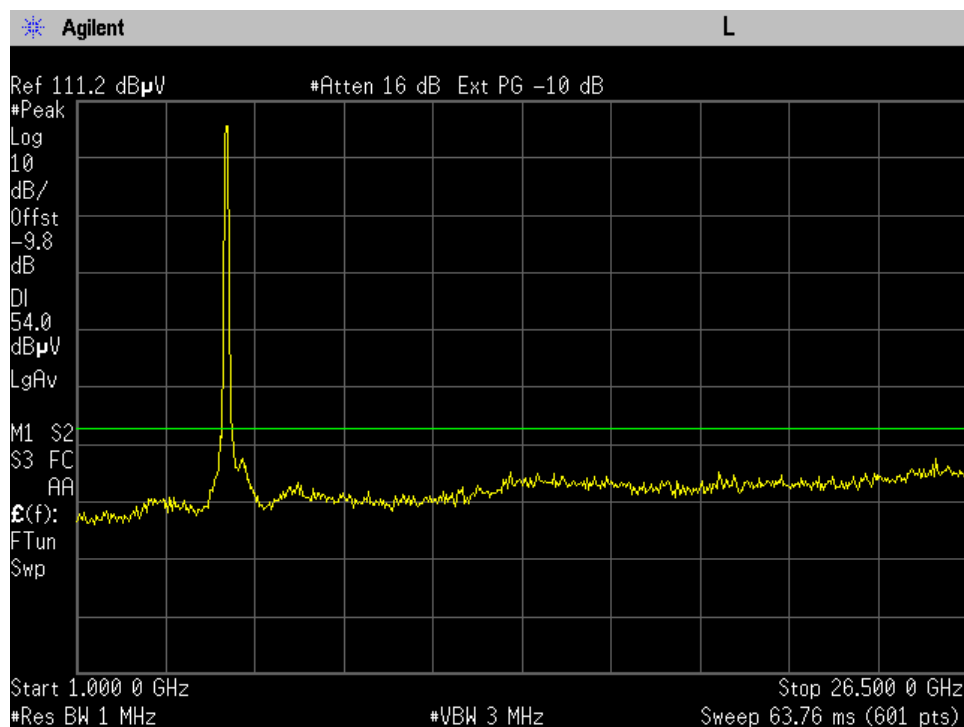




high ch 60MHz BW 30-1000MHz J7

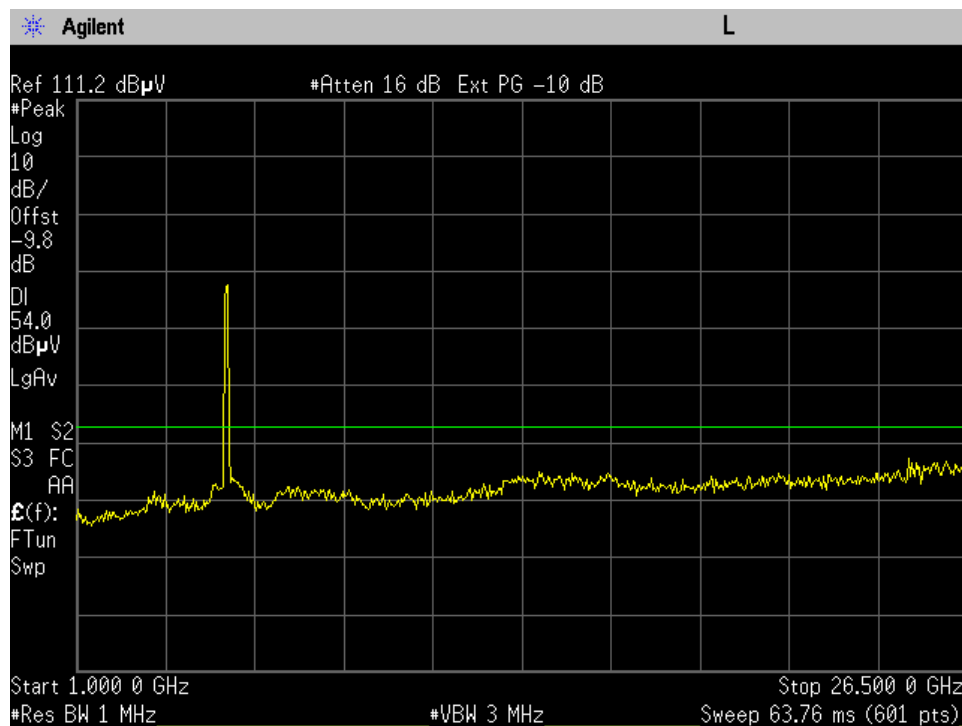


high ch 80MHz BW 1-26.5GHz J13

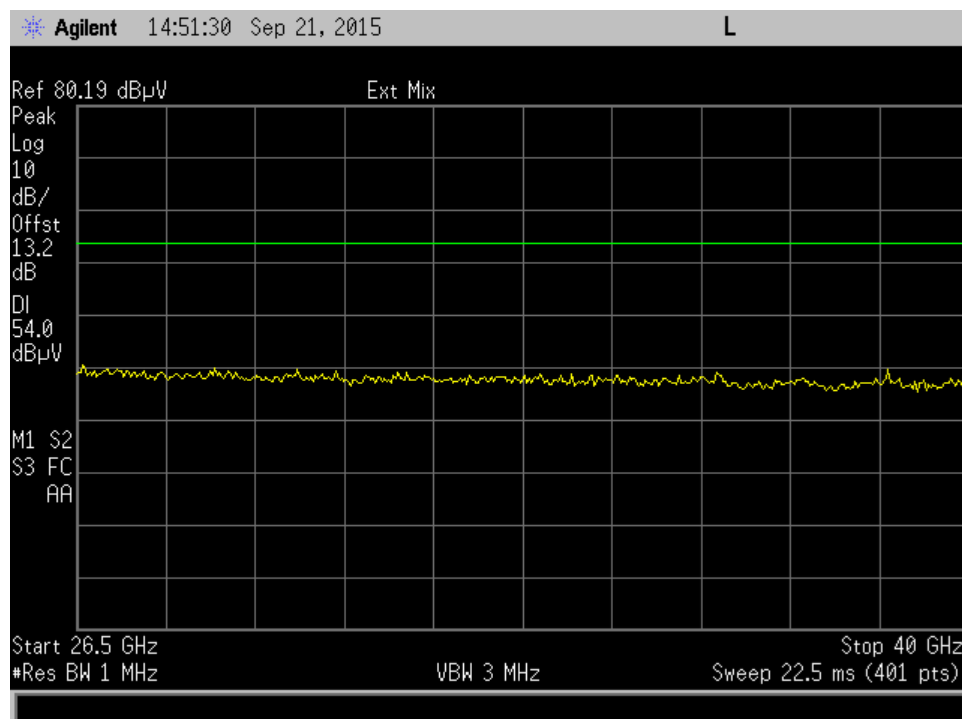




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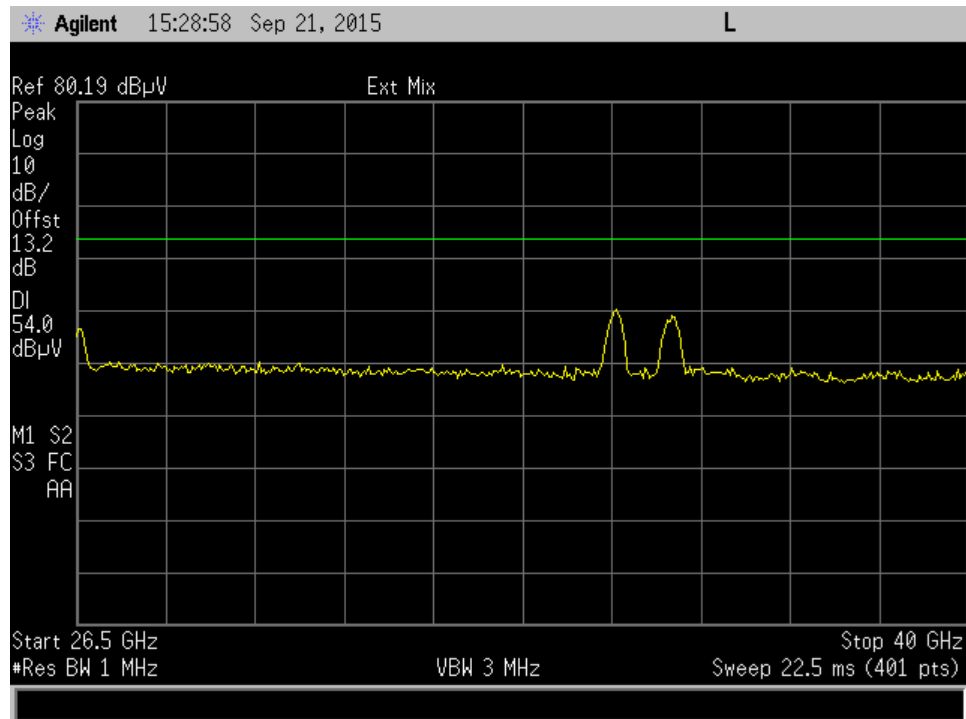


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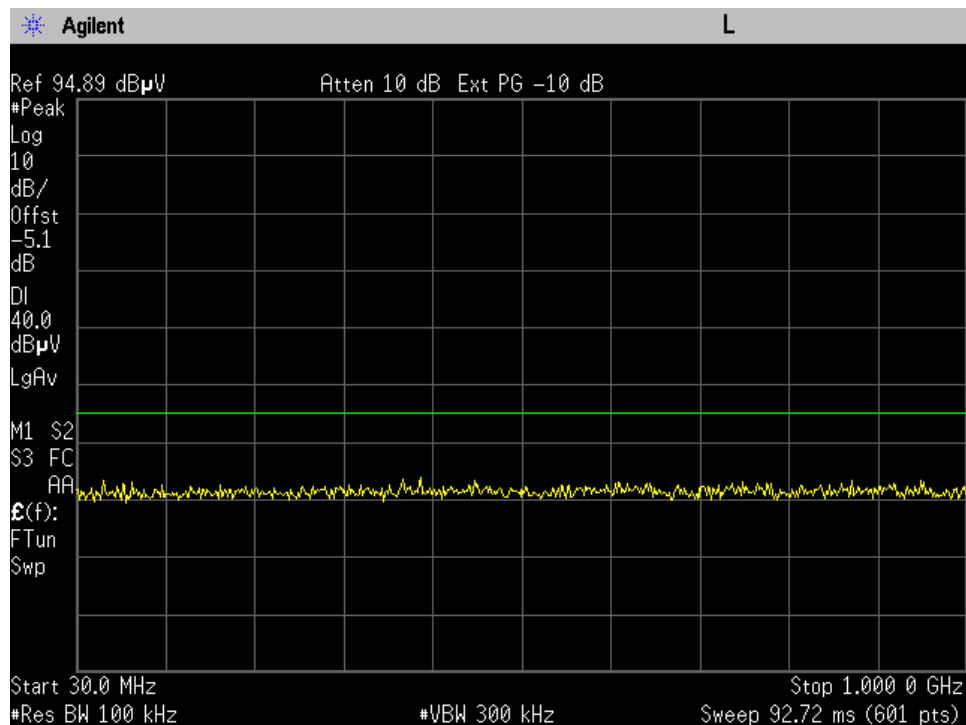




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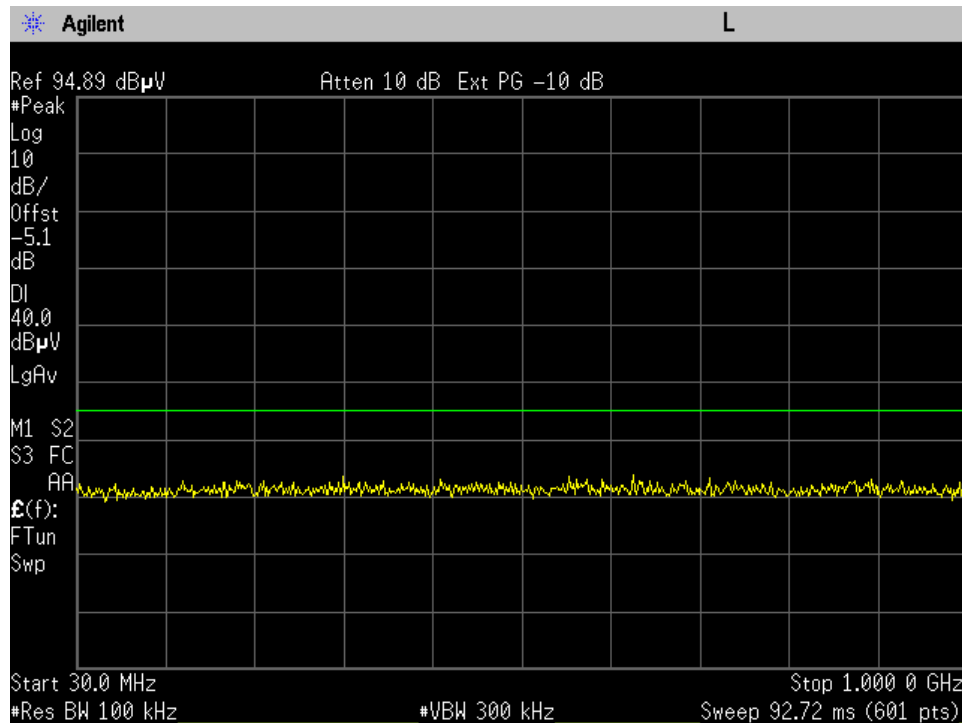


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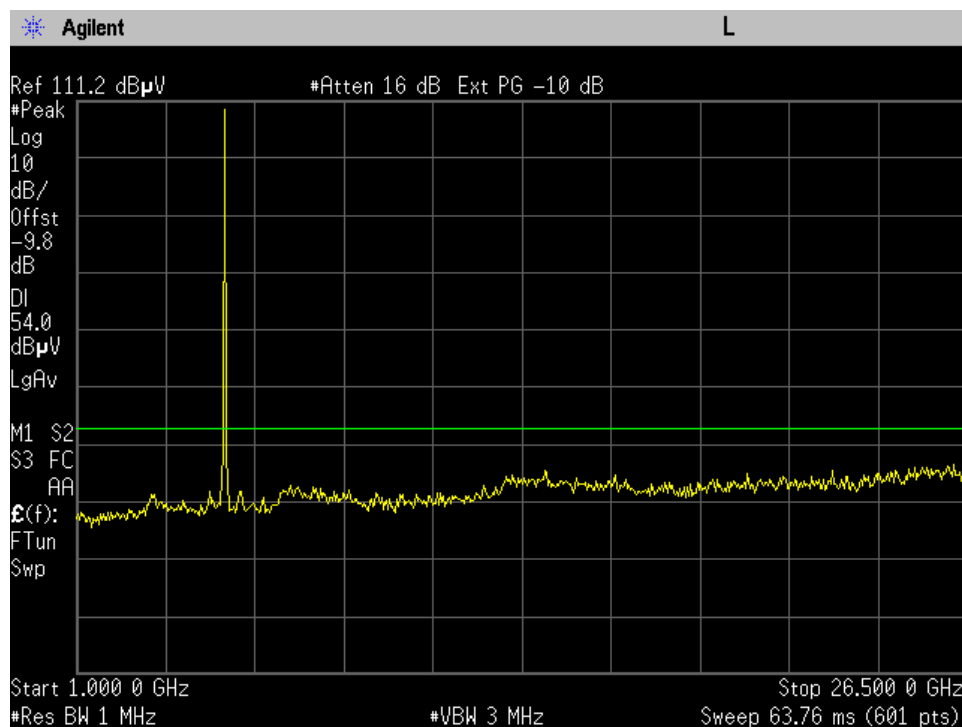




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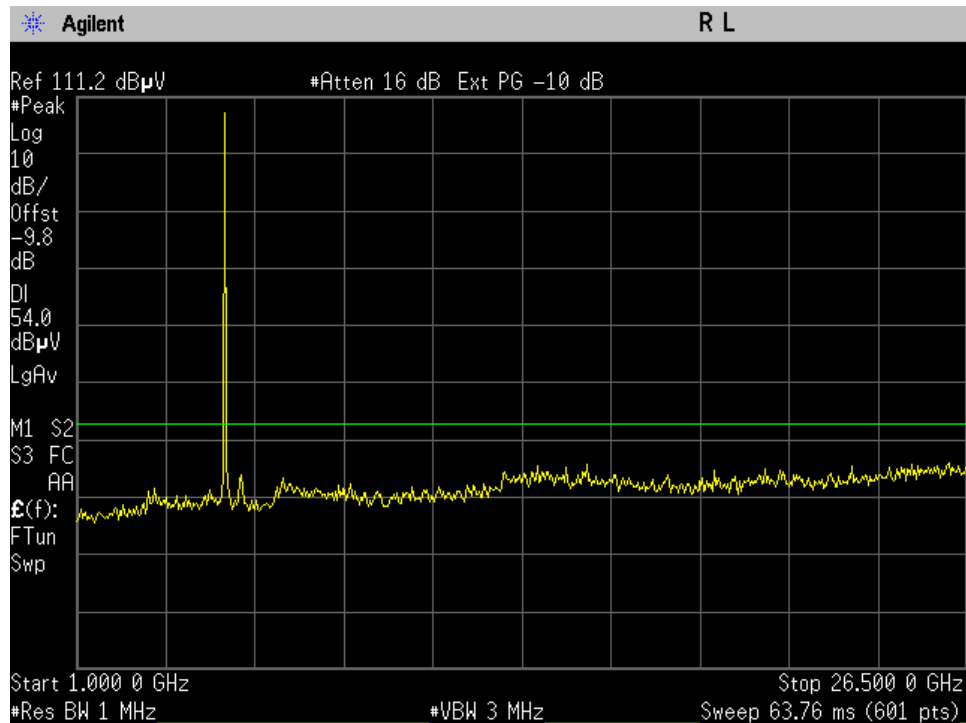


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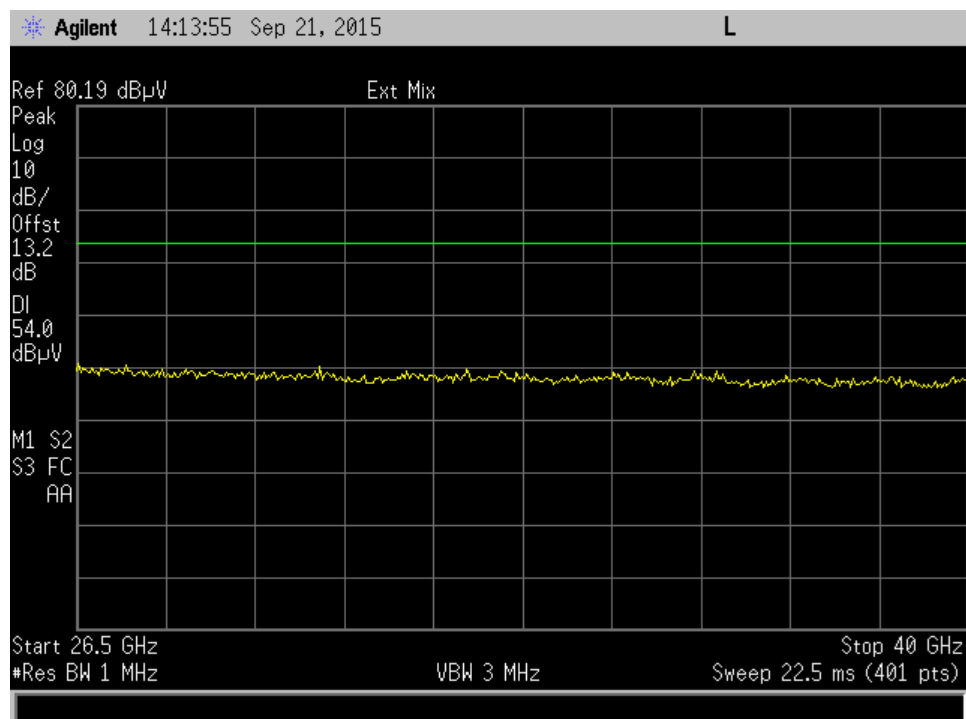




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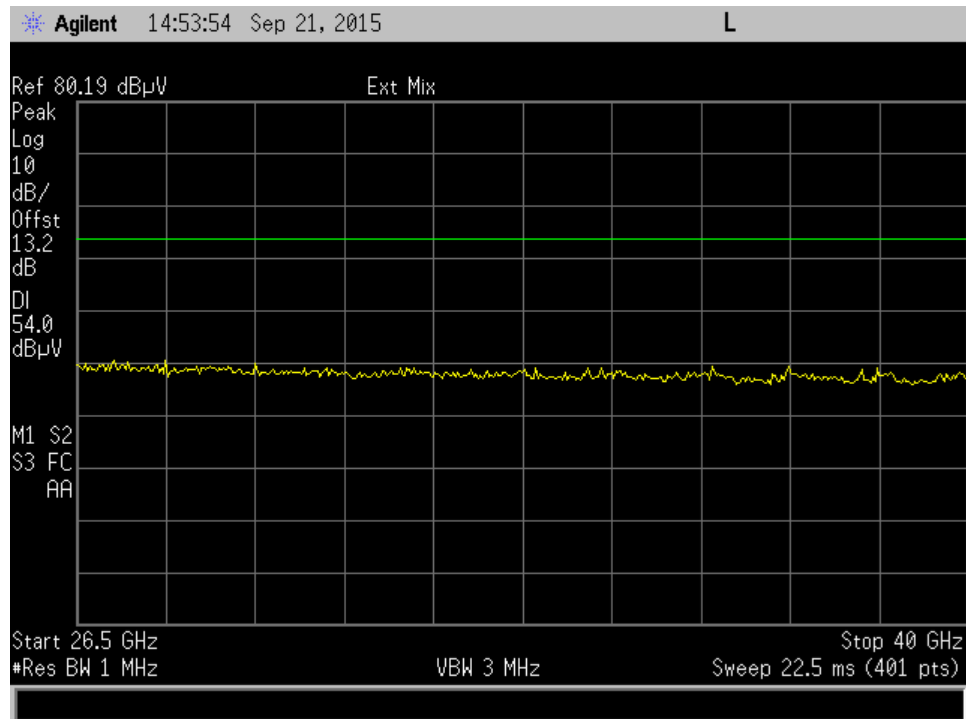


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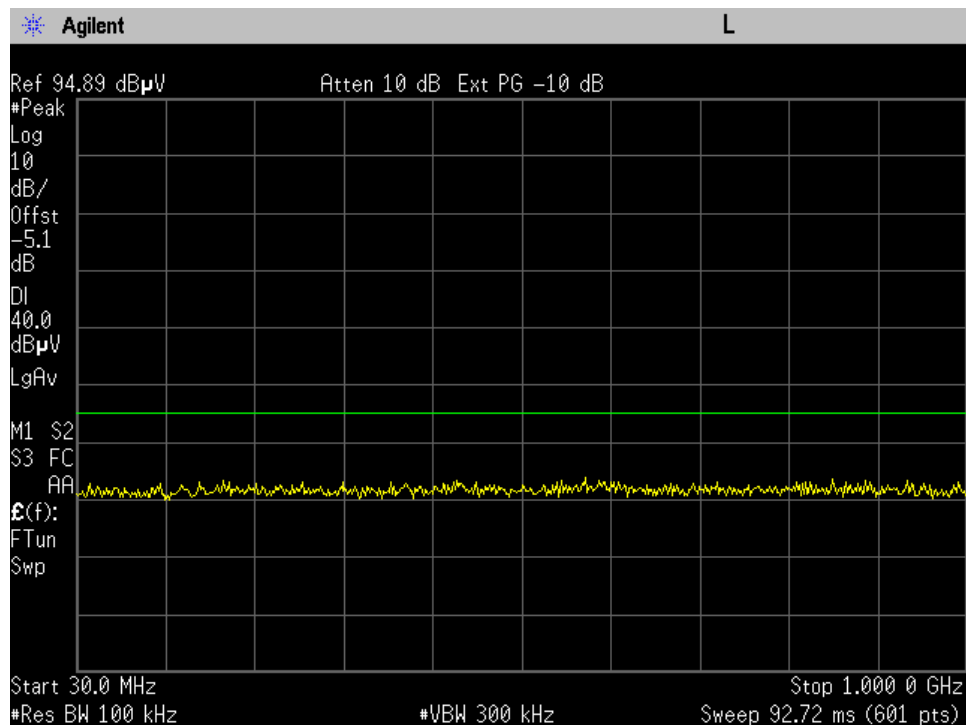




low ch 10MHz BW 26.5-40GHz J7

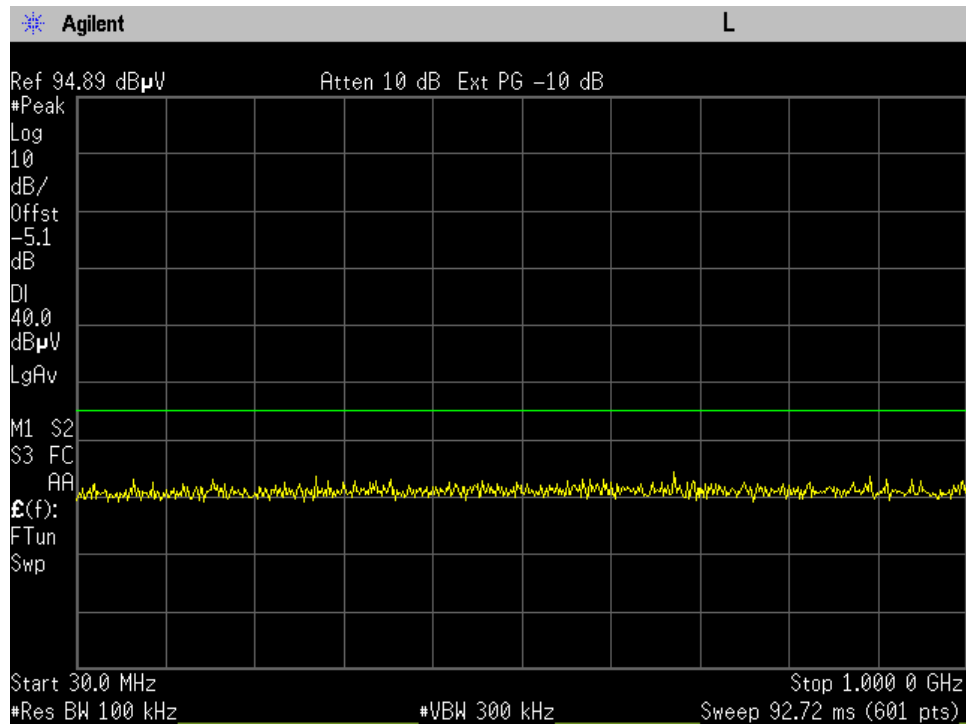


low ch 10MHz BW 30-1000MHz J13

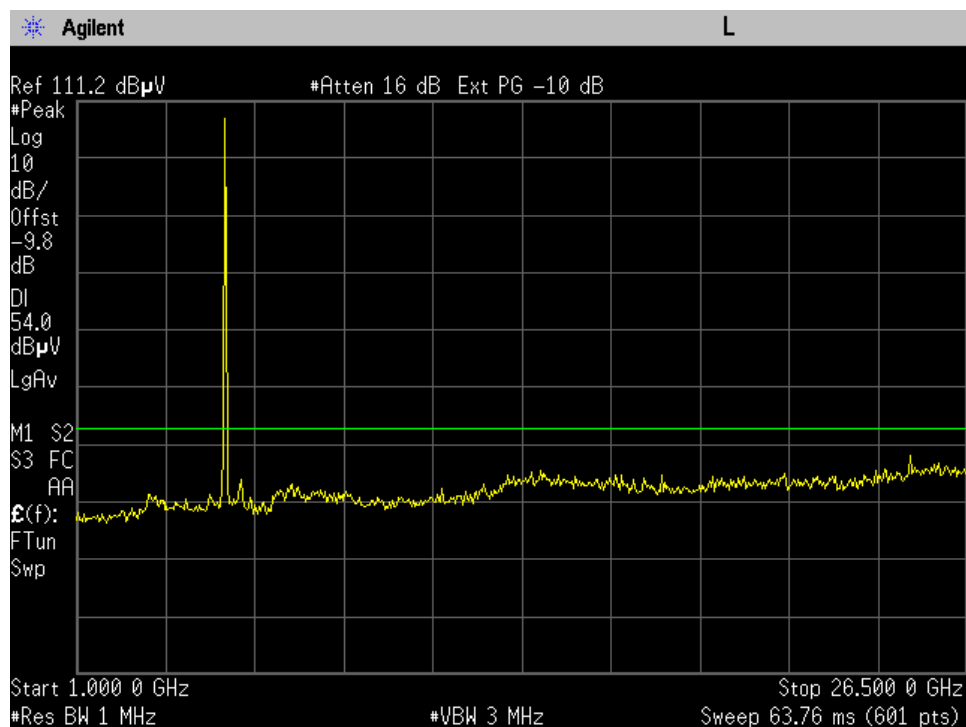




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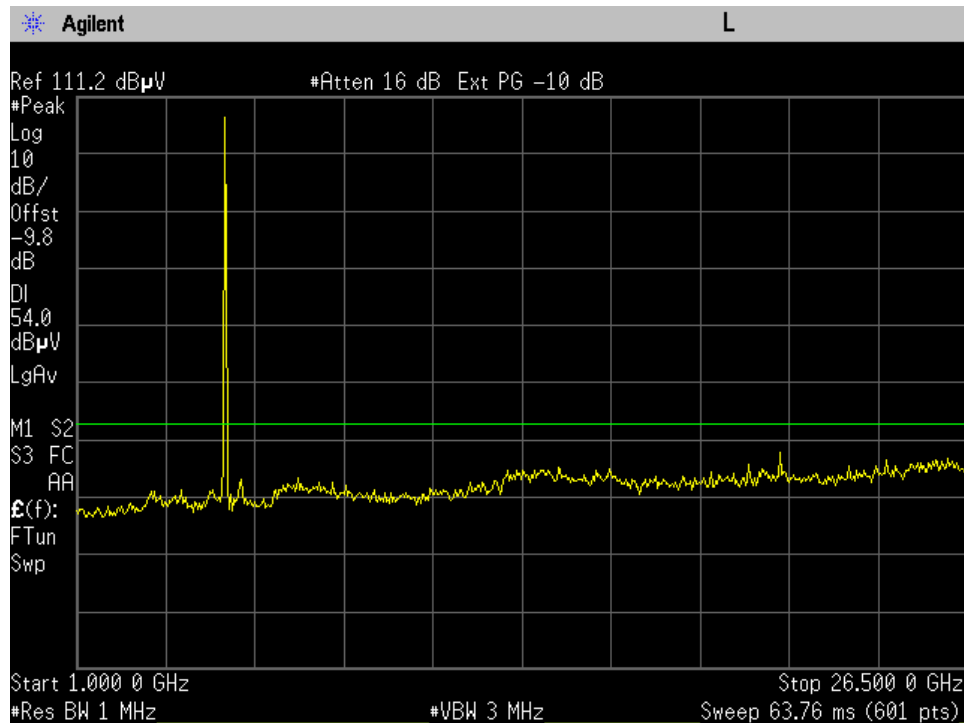


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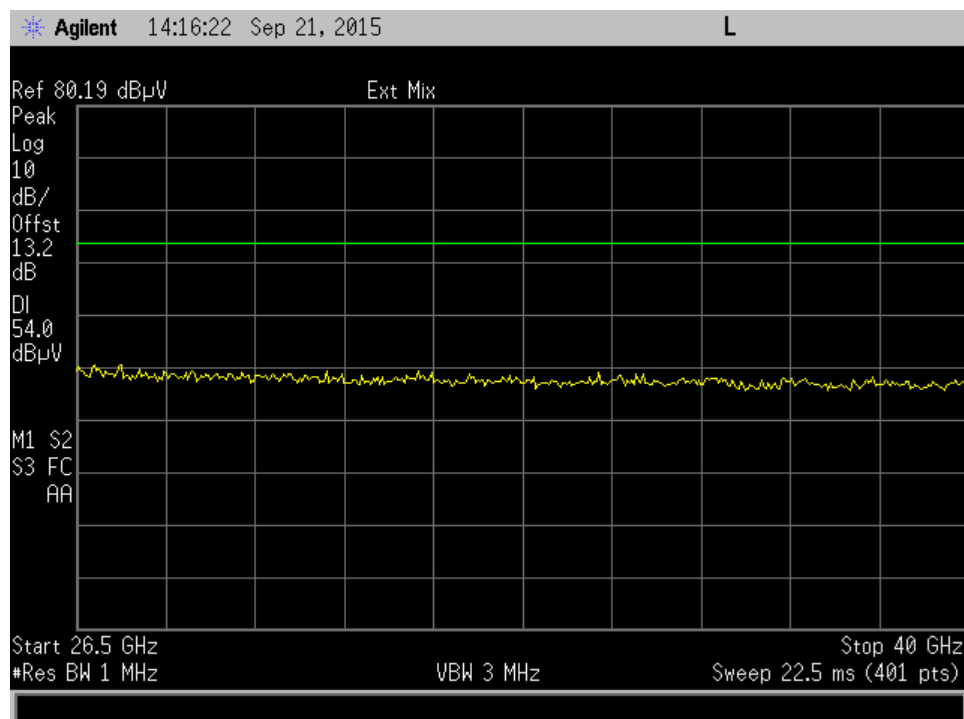




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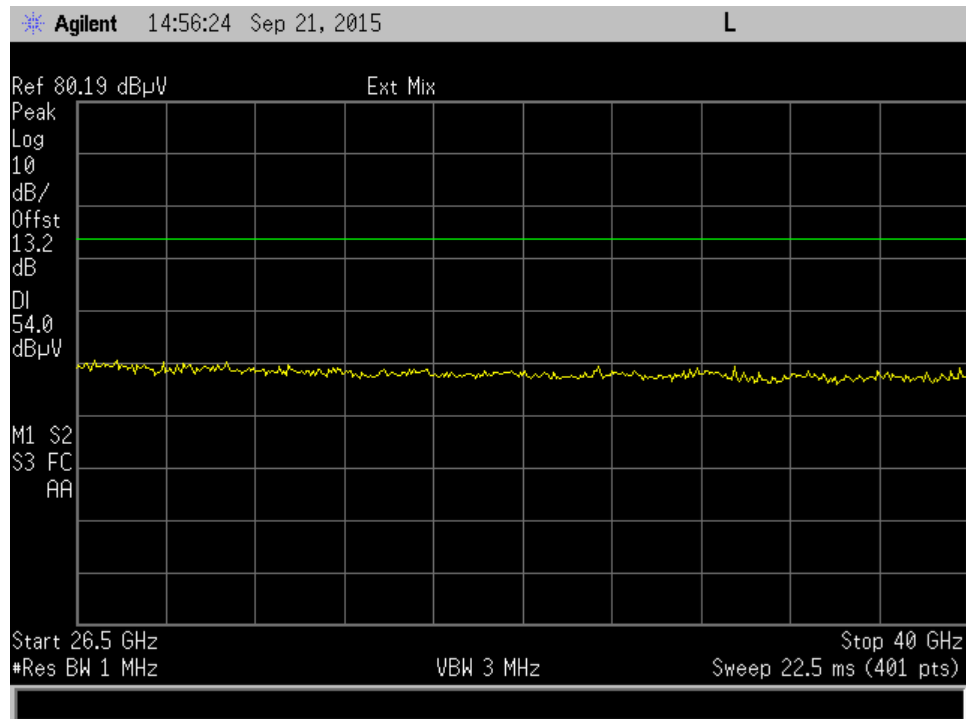


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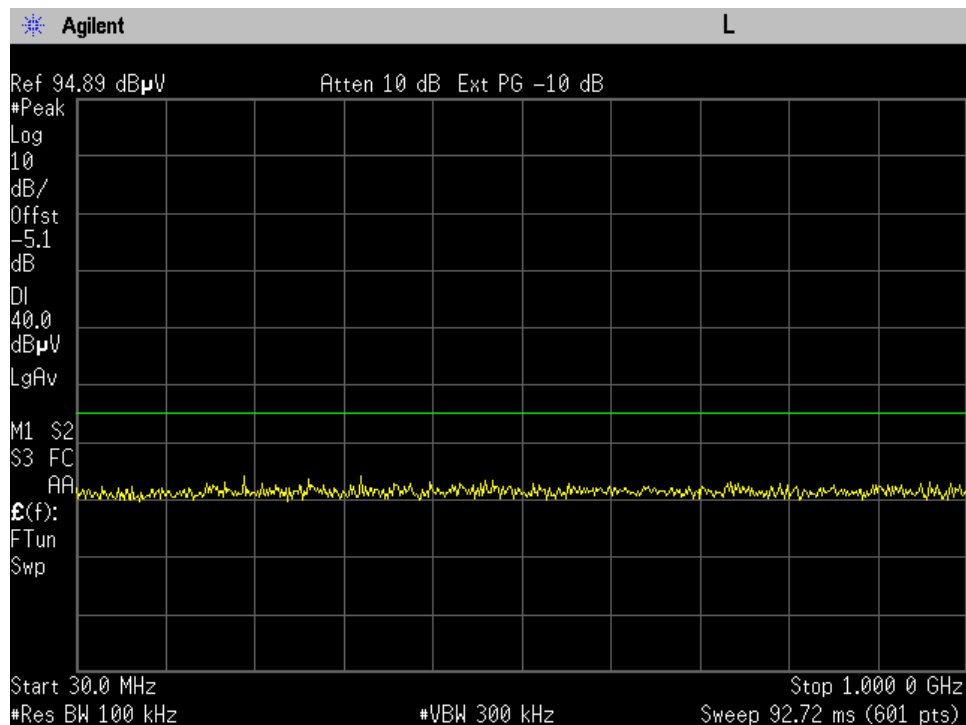




low ch 20MHz BW 26.5-40GHz J7

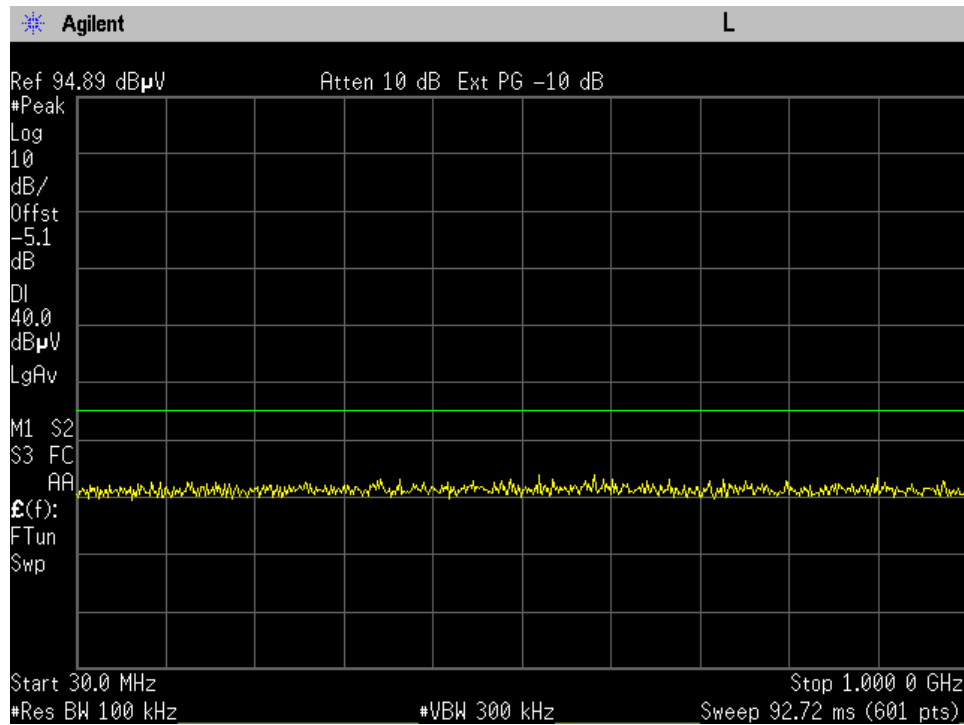


low ch 20MHz BW 30-1000MHz J13

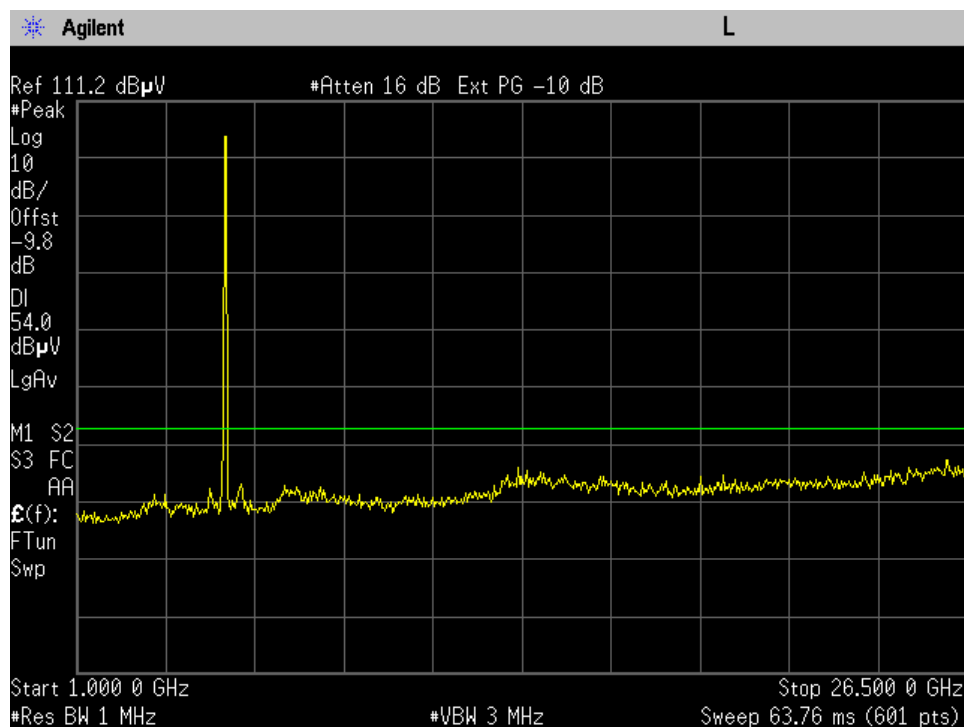




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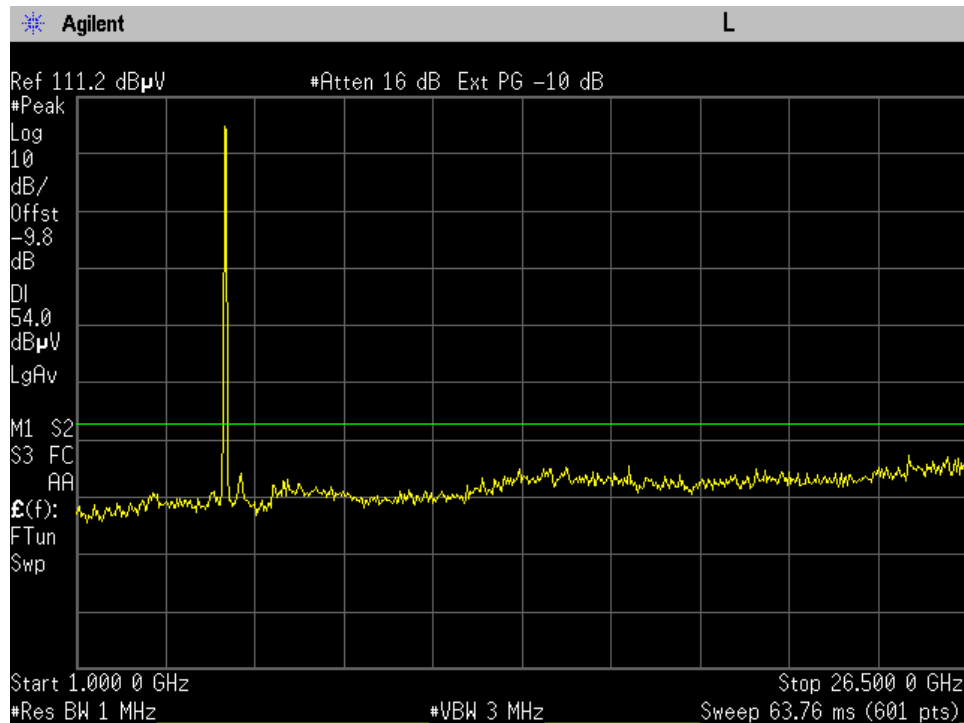


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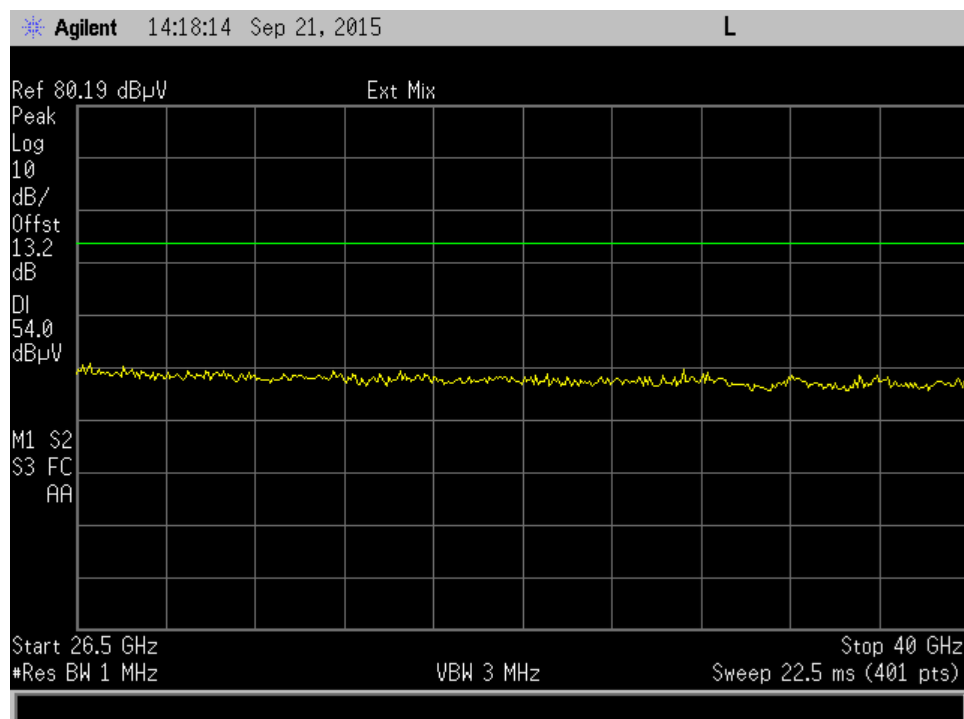




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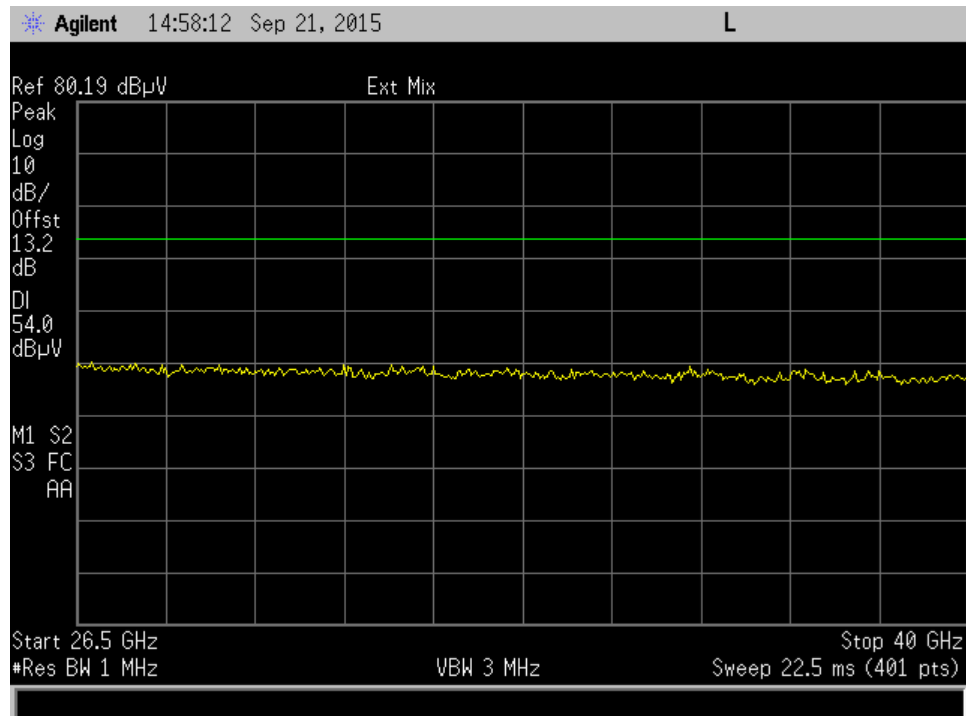


low ch 30MHz BW 26.5-40GHz J7

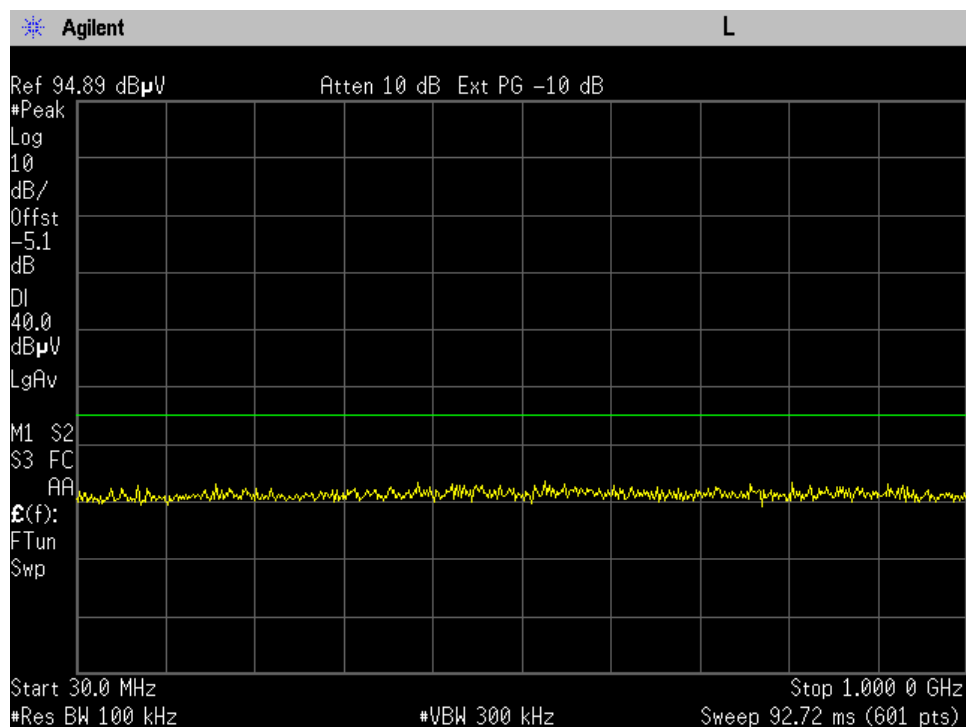




low ch 30MHz BW 26.5-40GHz J7

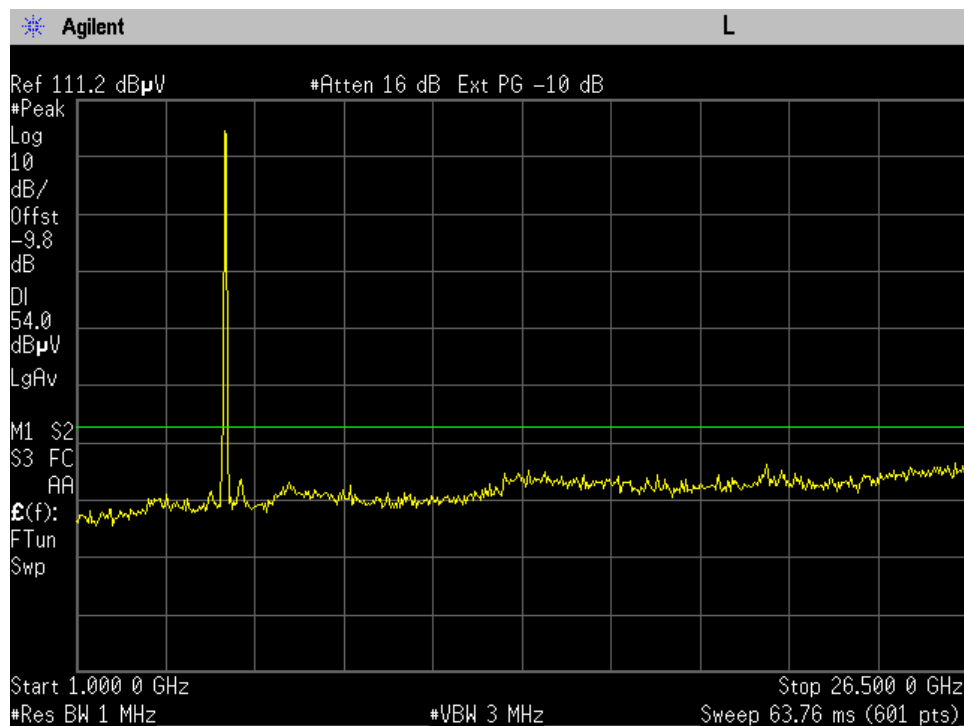


low ch 30MHz BW 30-1000MHz J13

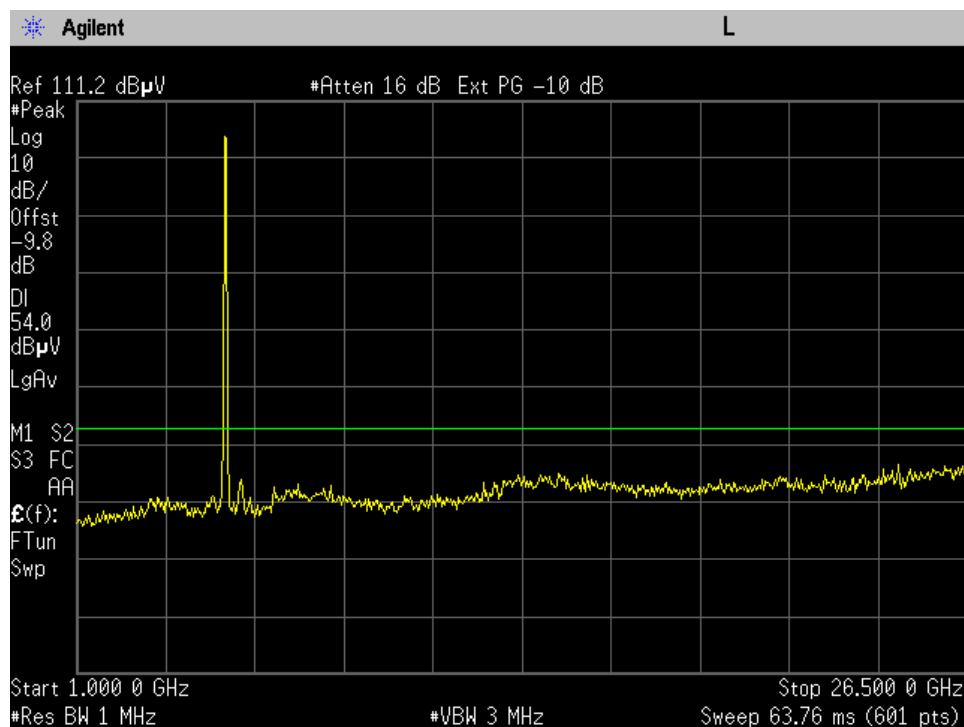




low ch 40MHz BW 1-26.5GHz J13

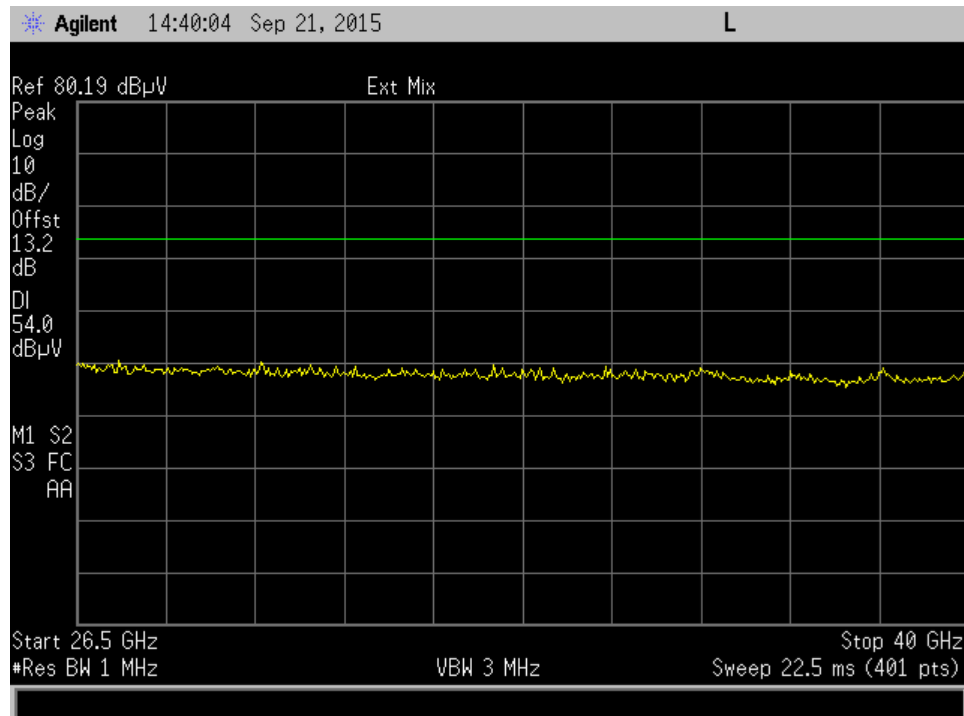


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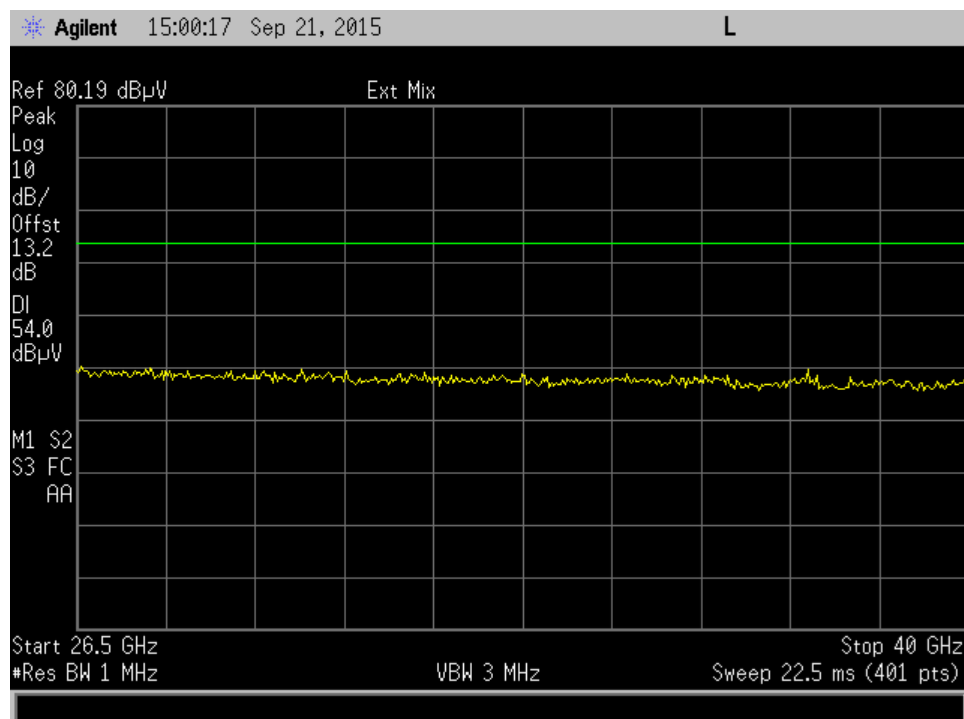




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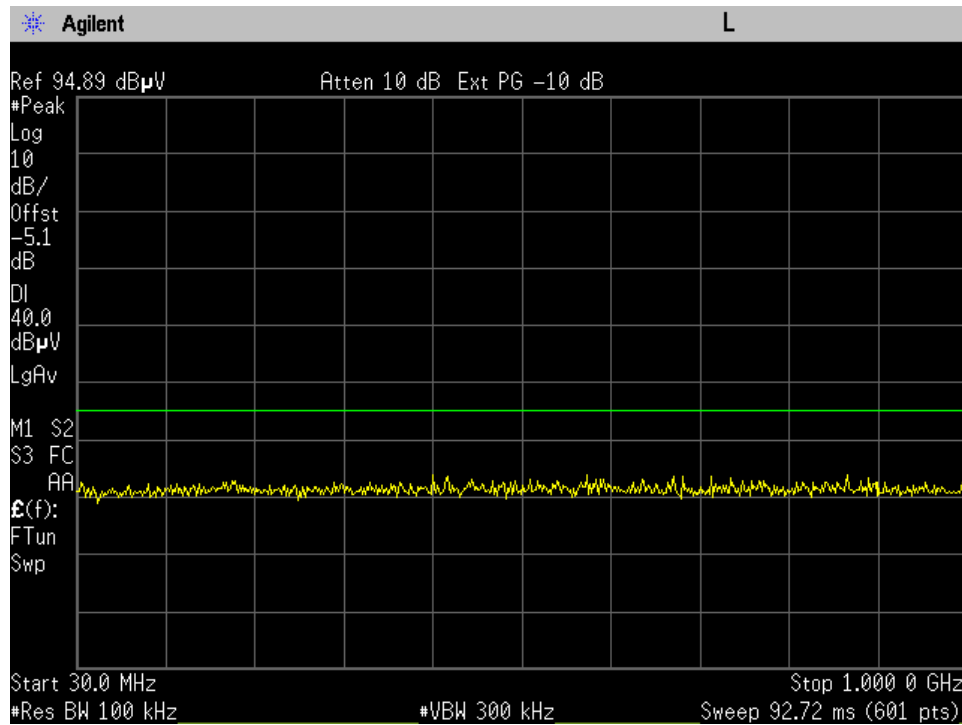


low ch 40MHz BW 26.5-40GHz J7

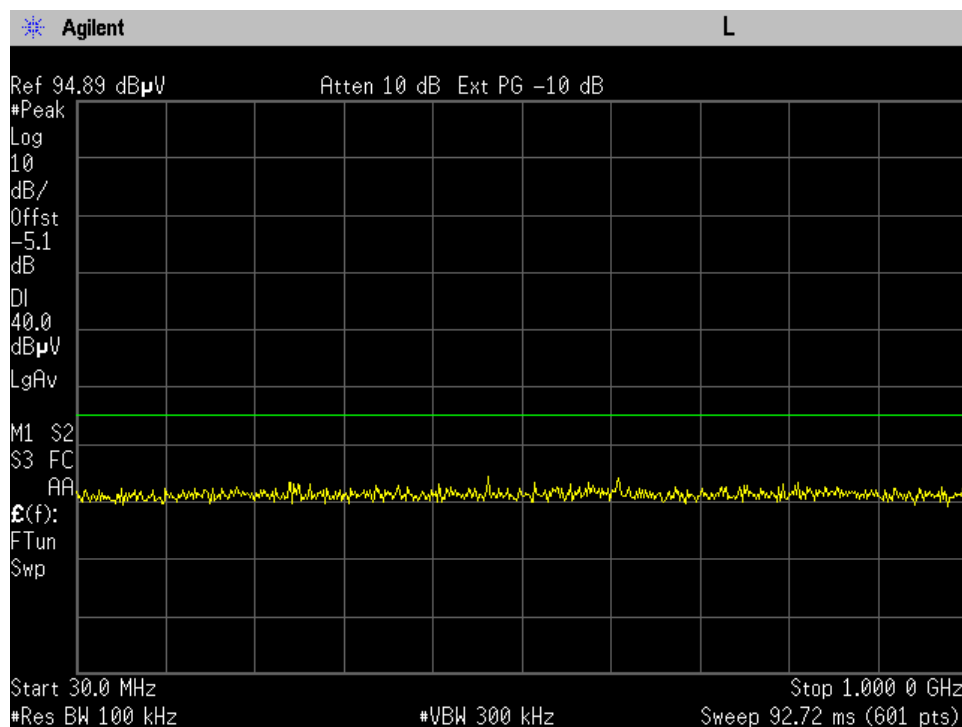




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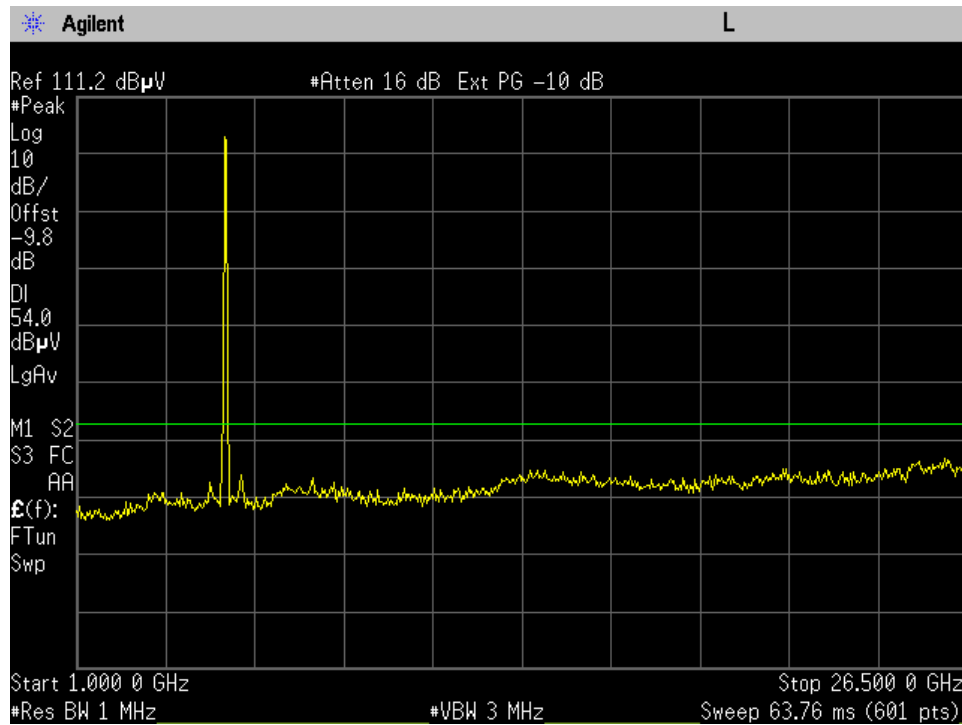


low ch 40MHz BW 30-1000MHz J7

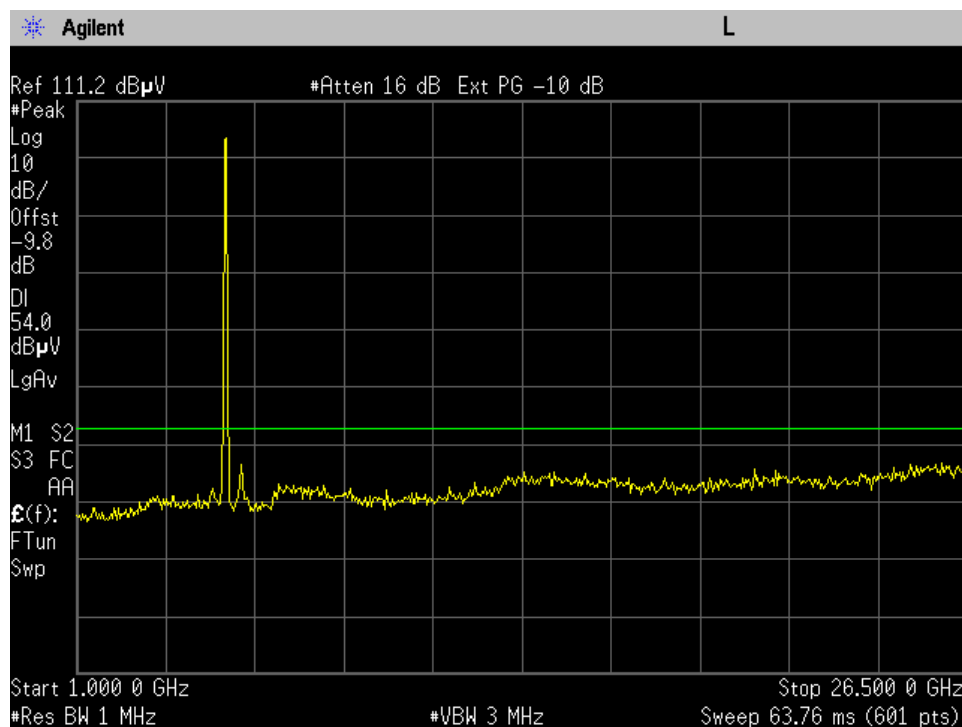




low ch 50MHz BW 1-26.5GHz J13

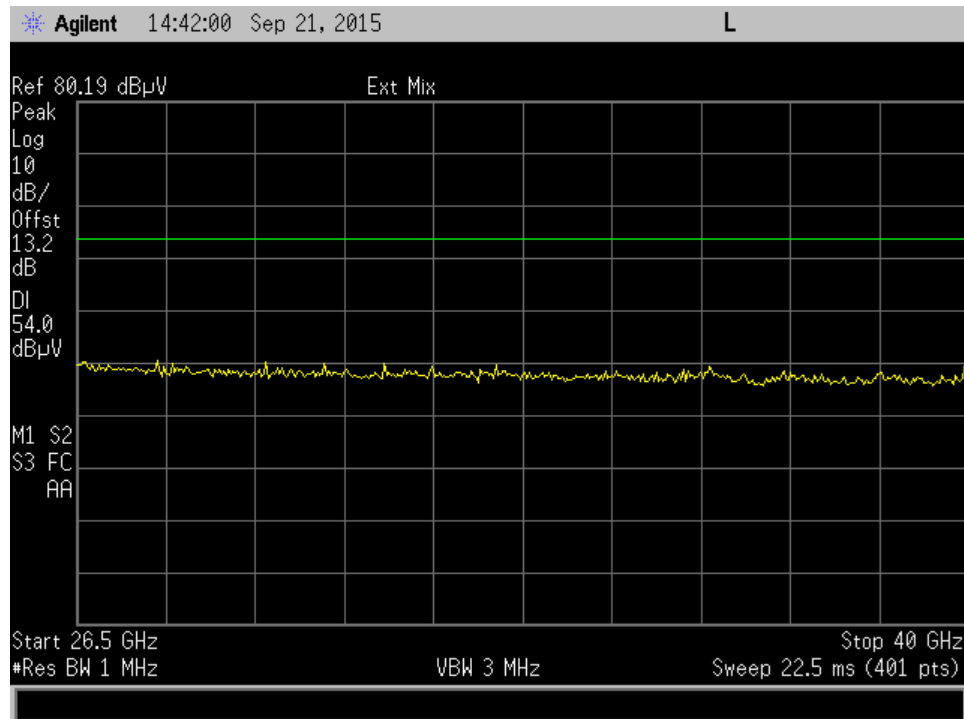


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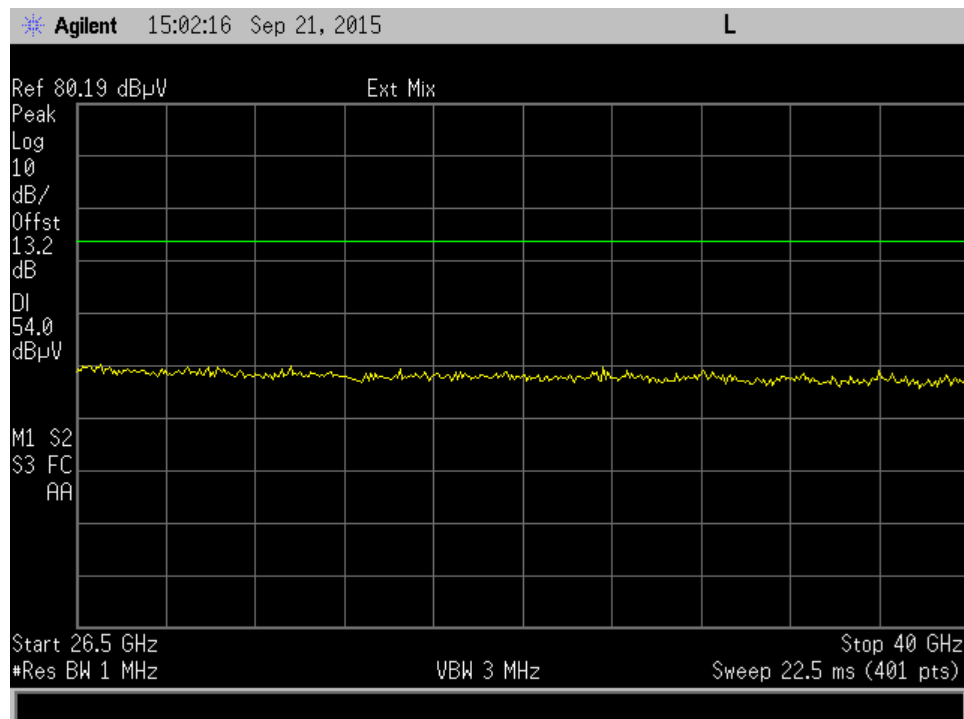




low ch 50MHz BW 26.5-40GHz J7

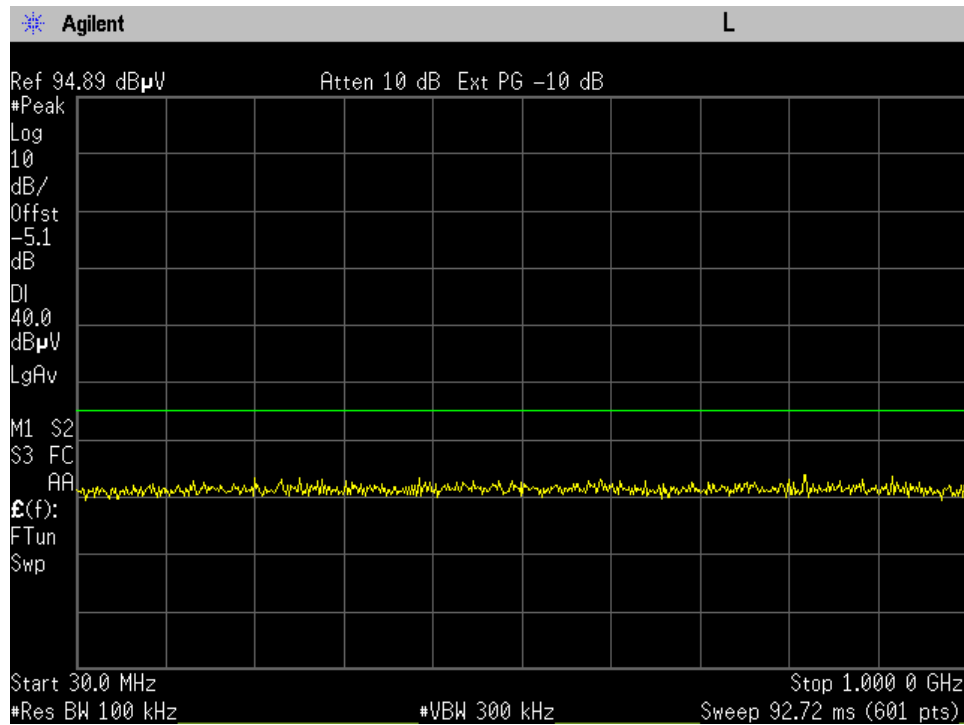


low ch 50MHz BW 26.5-40GHz J7

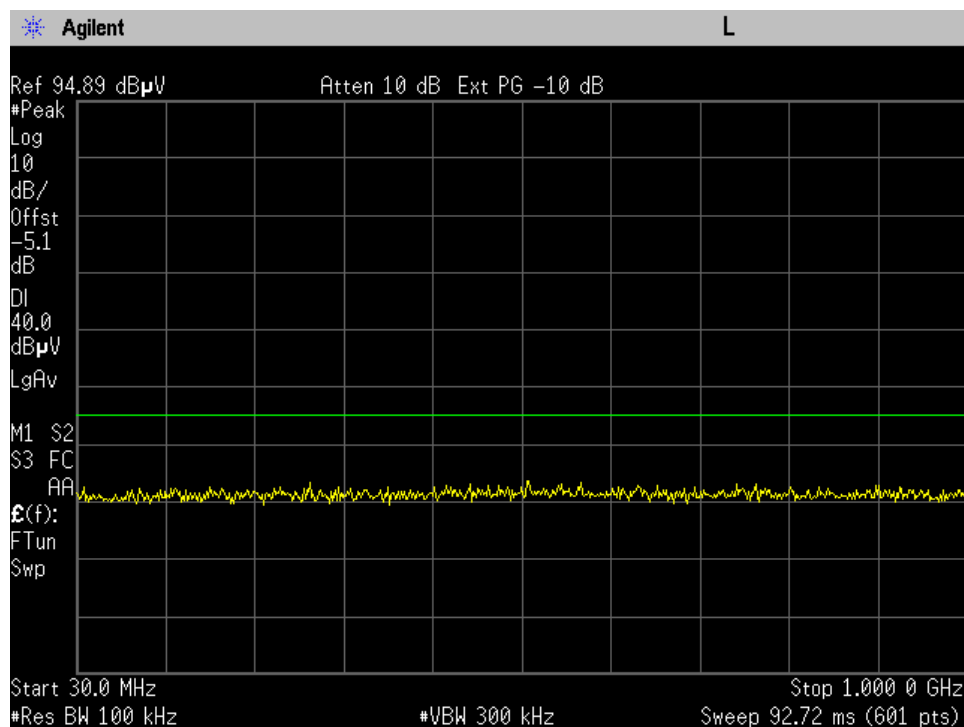




low ch 50MHz BW 30-1000MHz J13

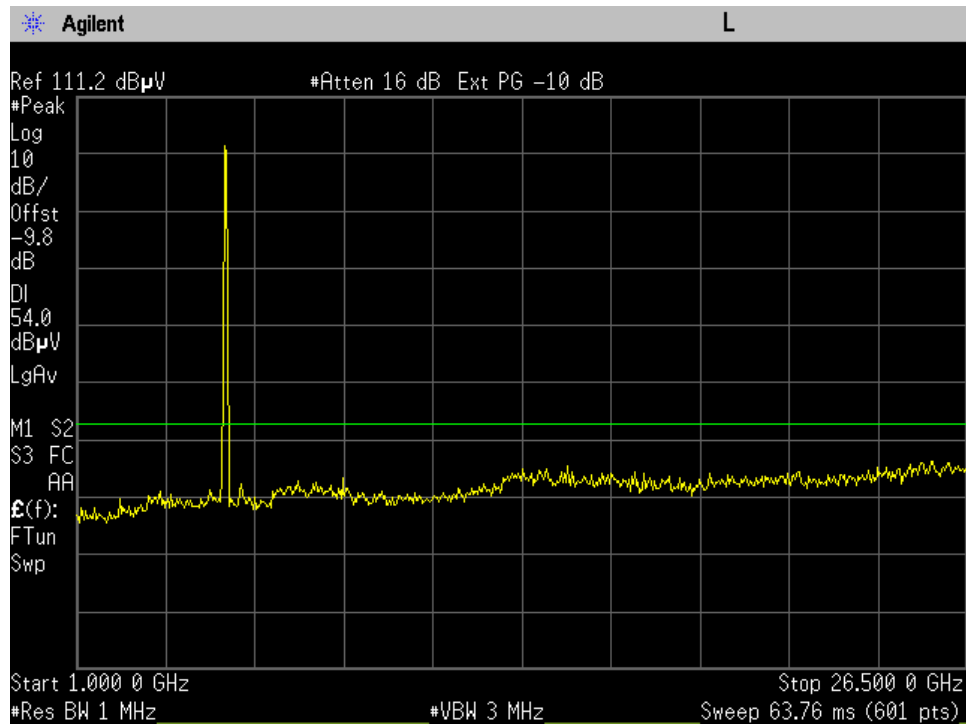


low ch 50MHz BW 30-1000MHz J7

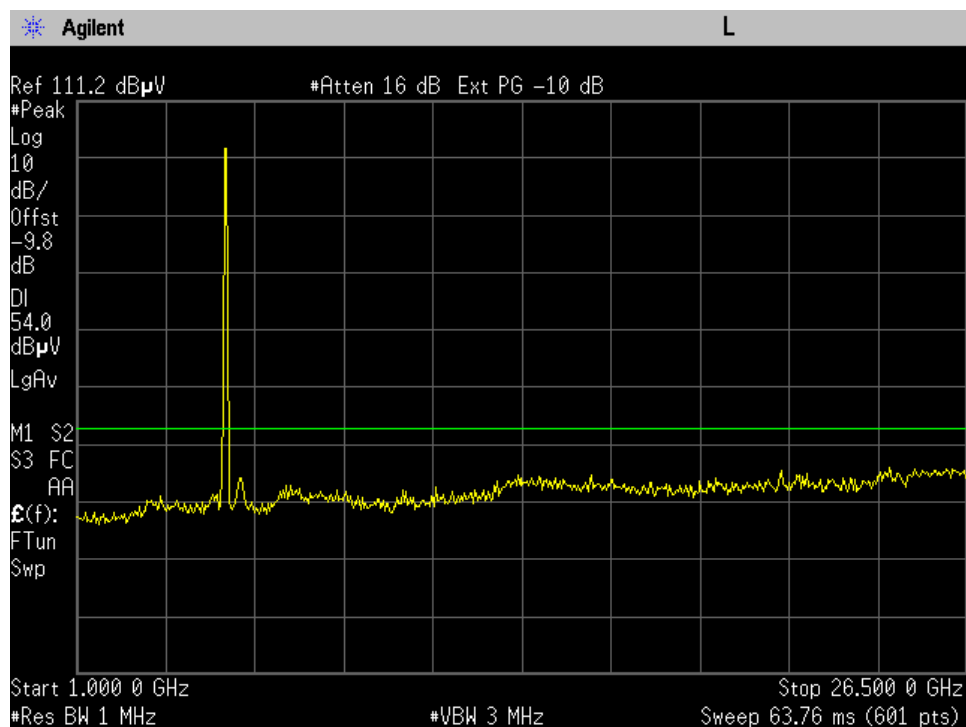




low ch 60MHz BW 1-26.5GHz J13

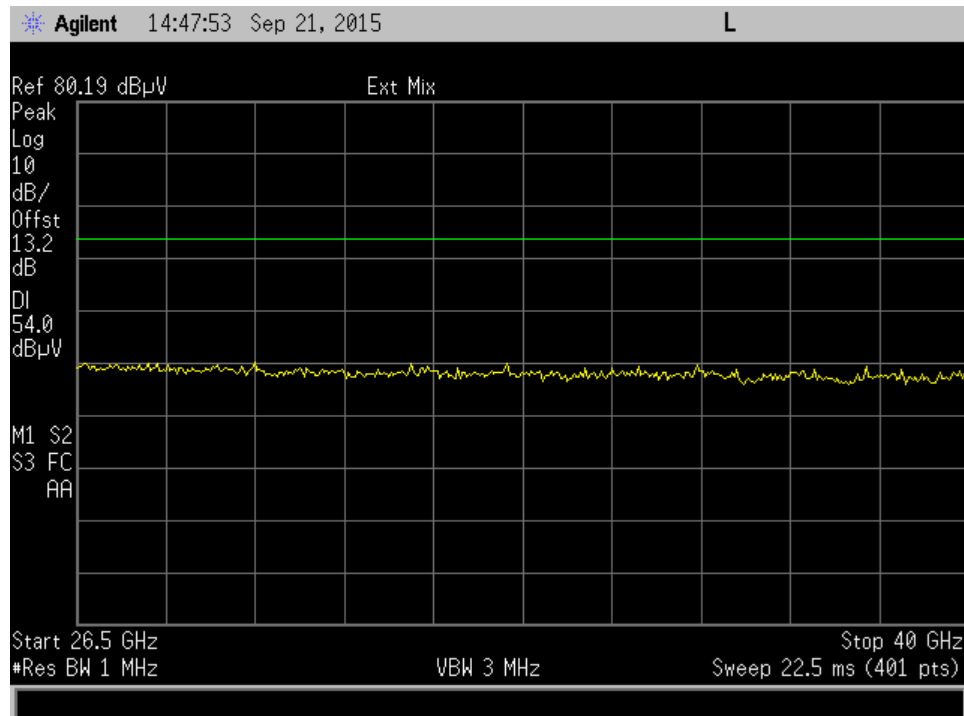


low ch 60MHz BW 1-26.5GHz J7

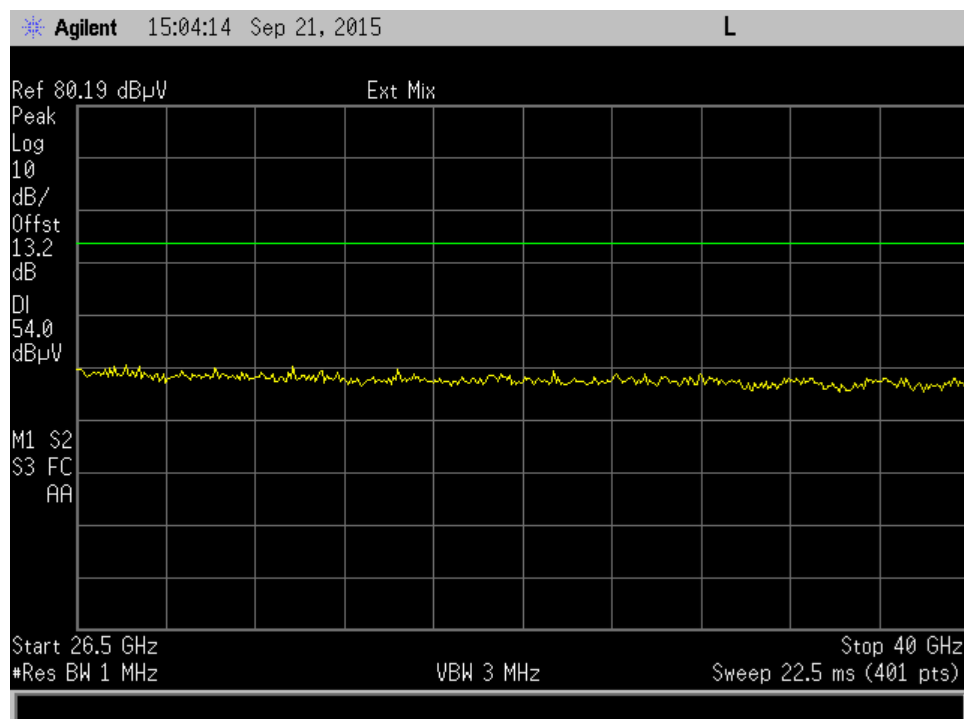




low ch 60MHz BW 26.5-40GHz J7

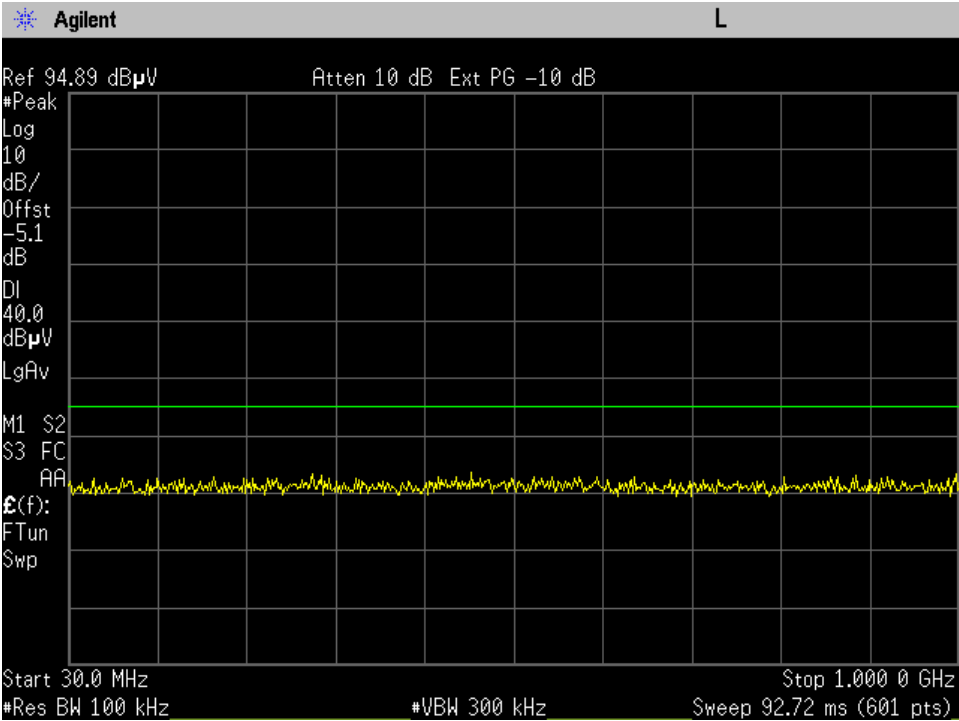


low ch 60MHz BW 26.5-40GHz J7

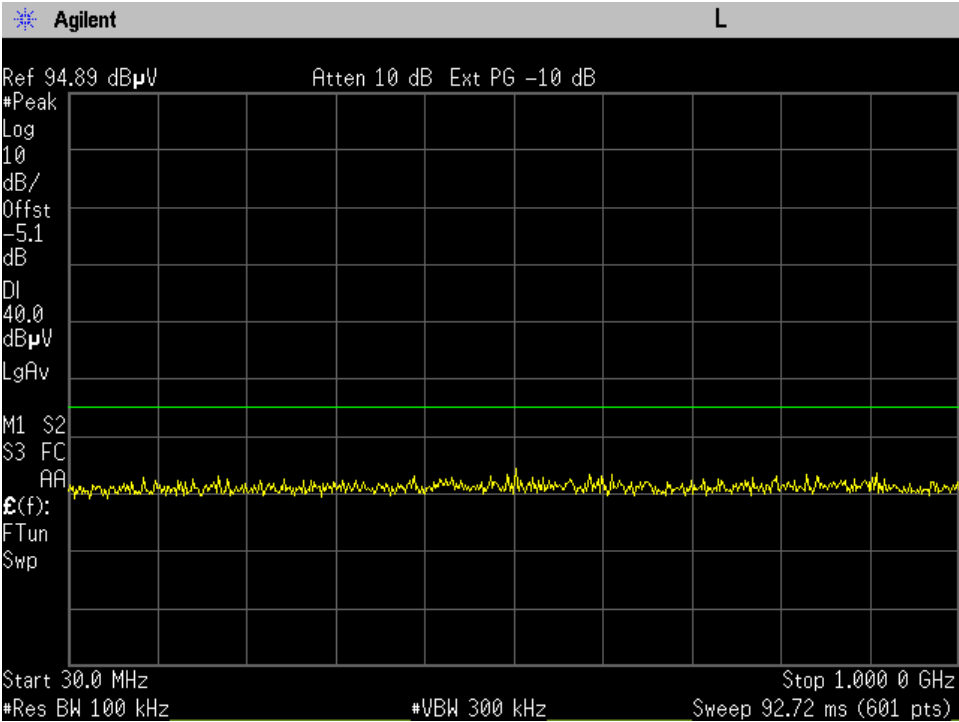




low ch 60MHz BW 30-1000MHz J13

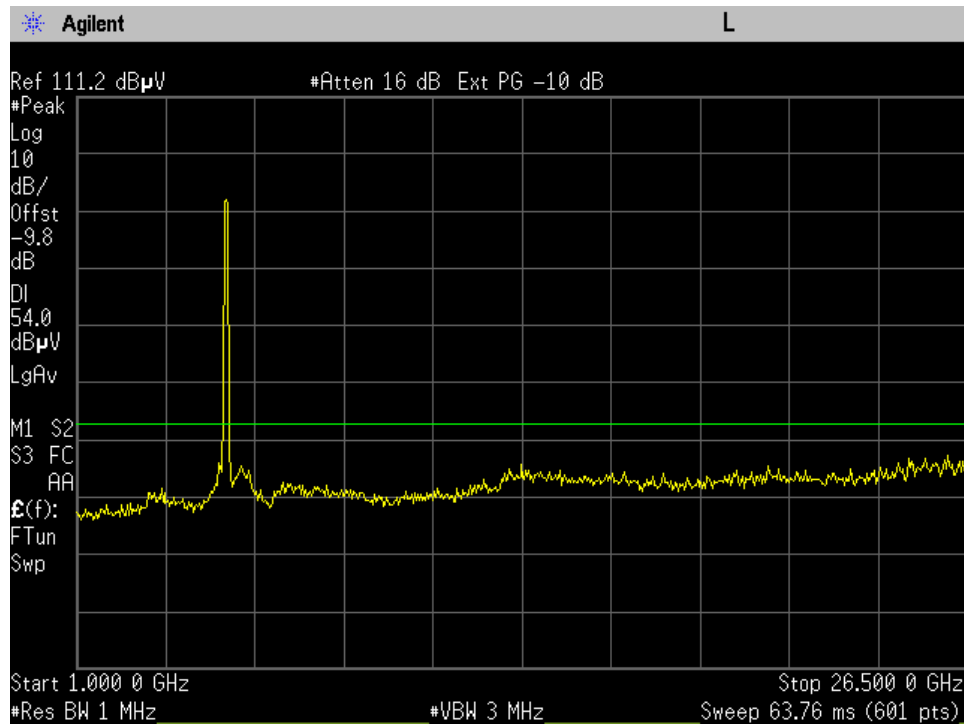


low ch 60MHz BW 30-1000MHz J7

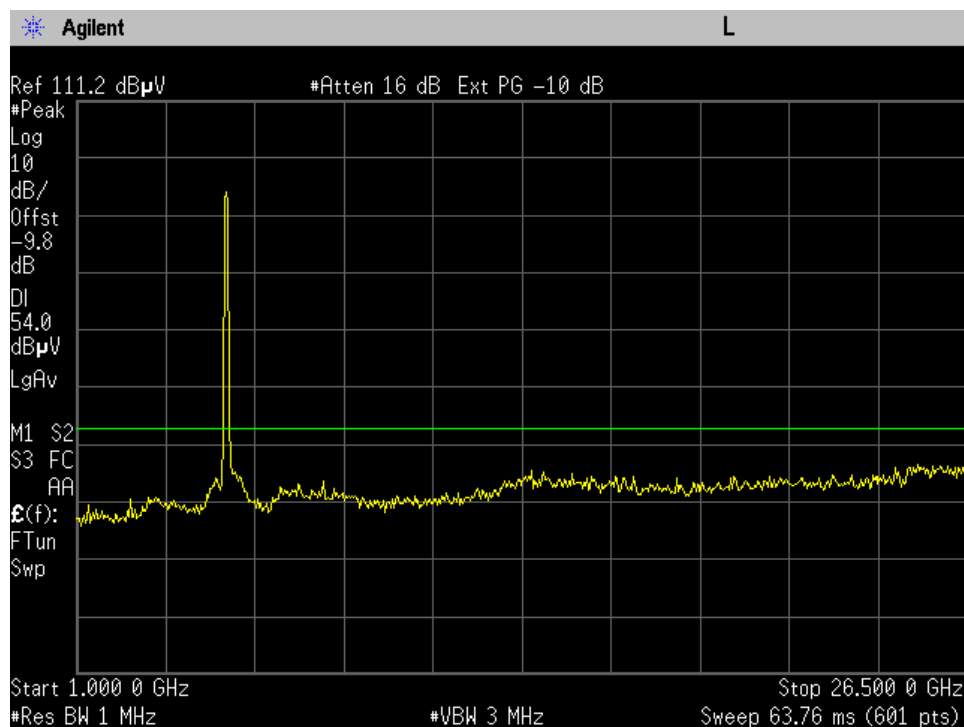




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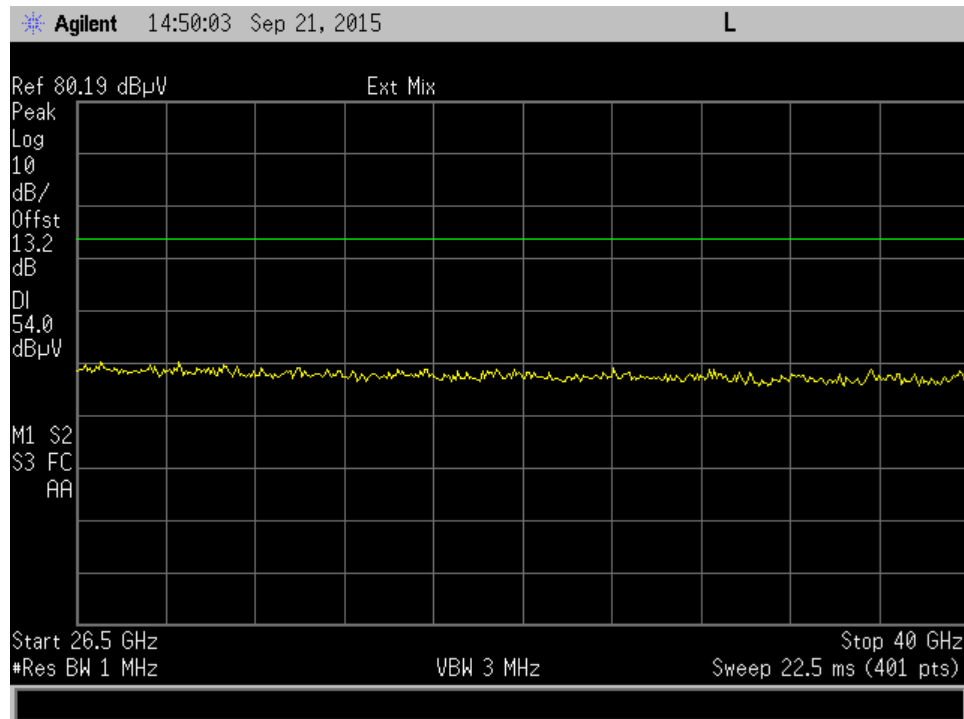


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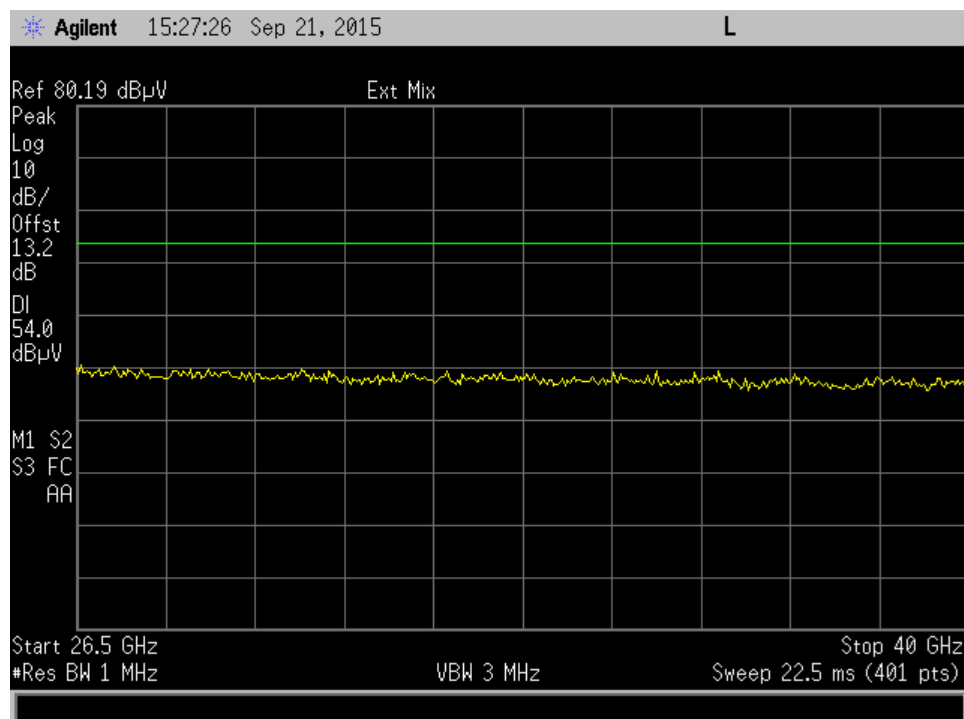




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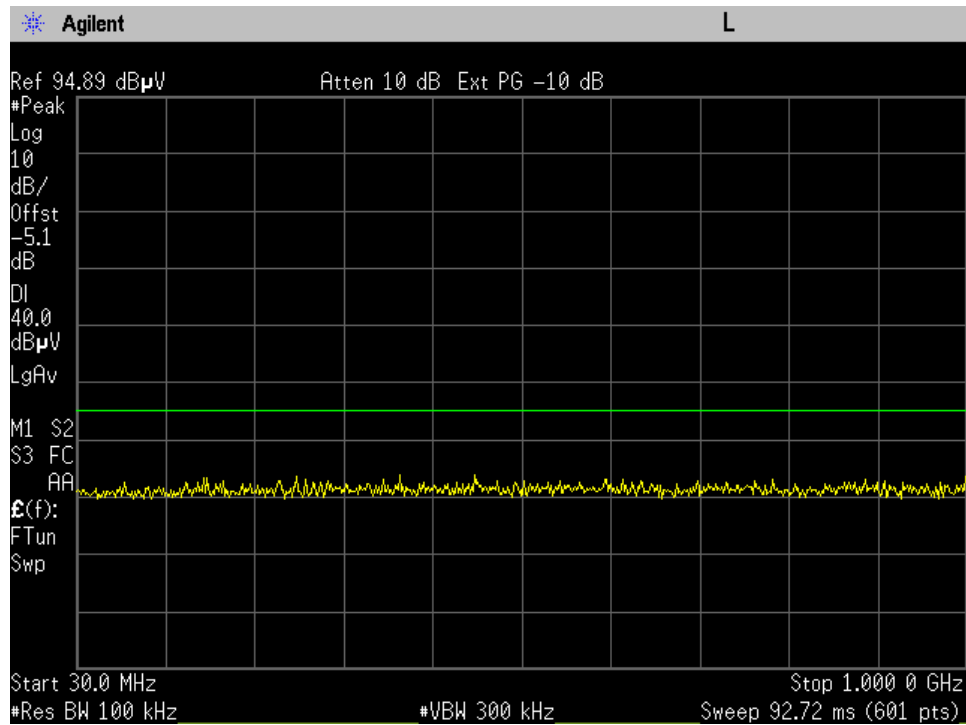


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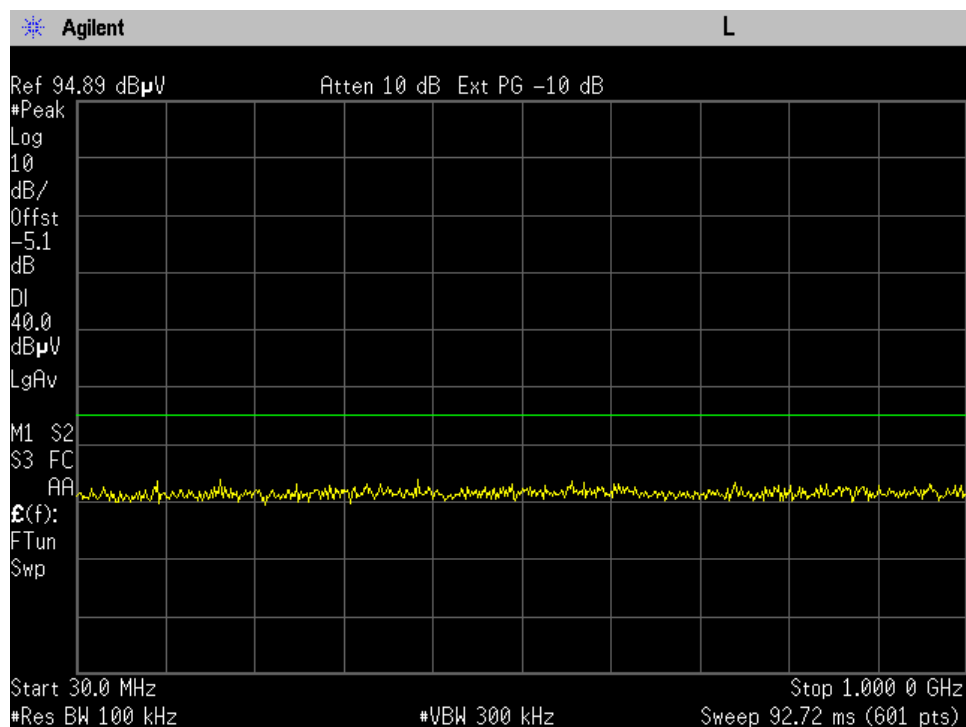




low ch 80MHz BW 30-1000MHz J13

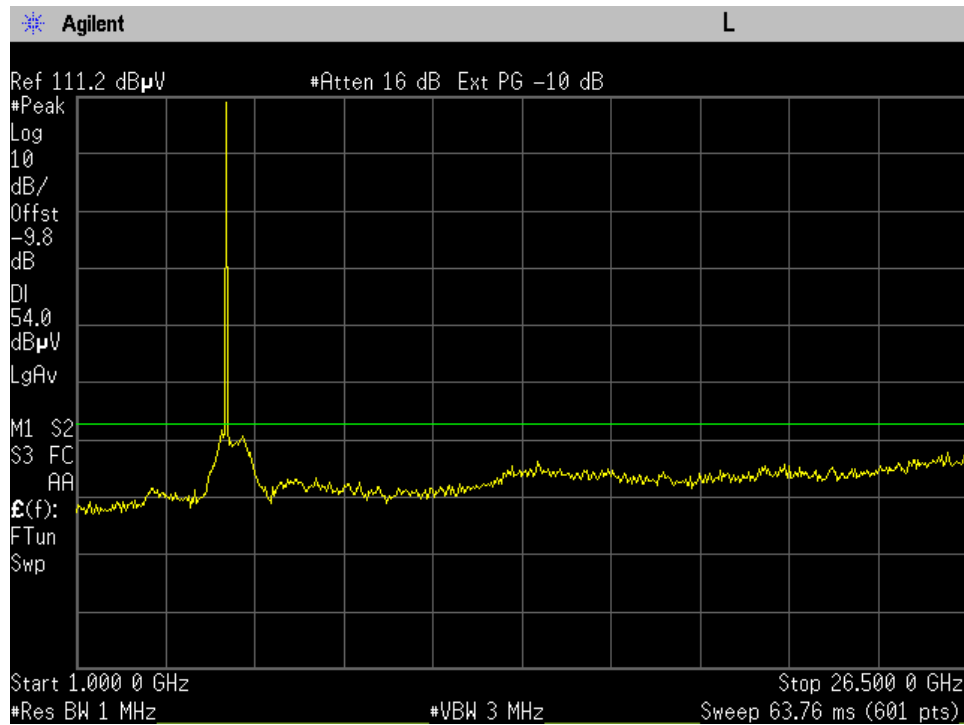


low ch 80MHz BW 30-1000MHz J7

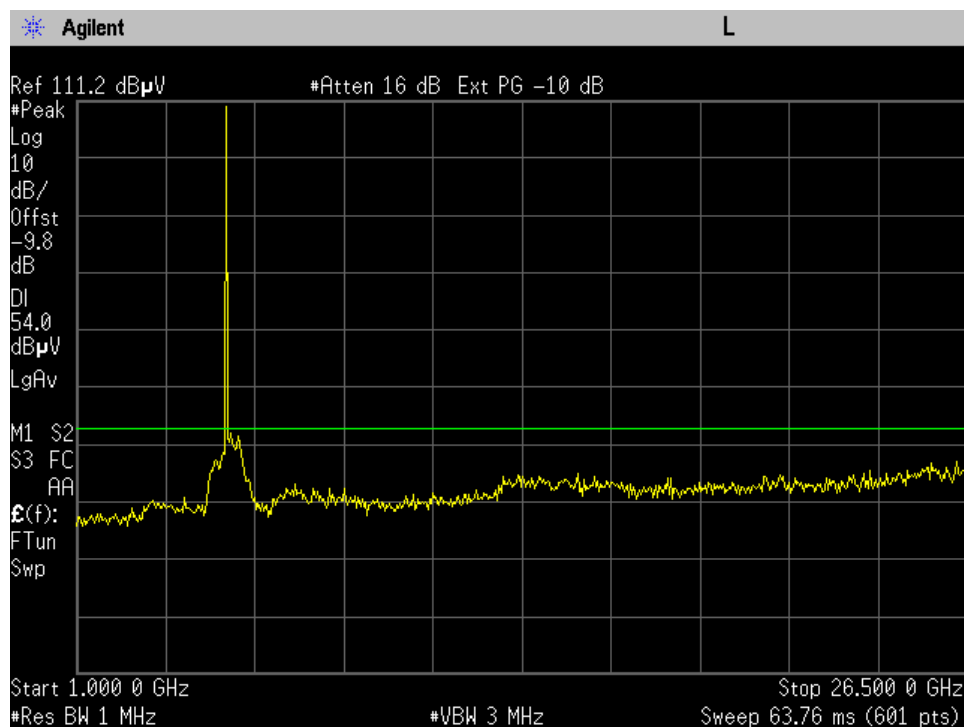




mid ch 10MHz BW 1-26.5GHz J13

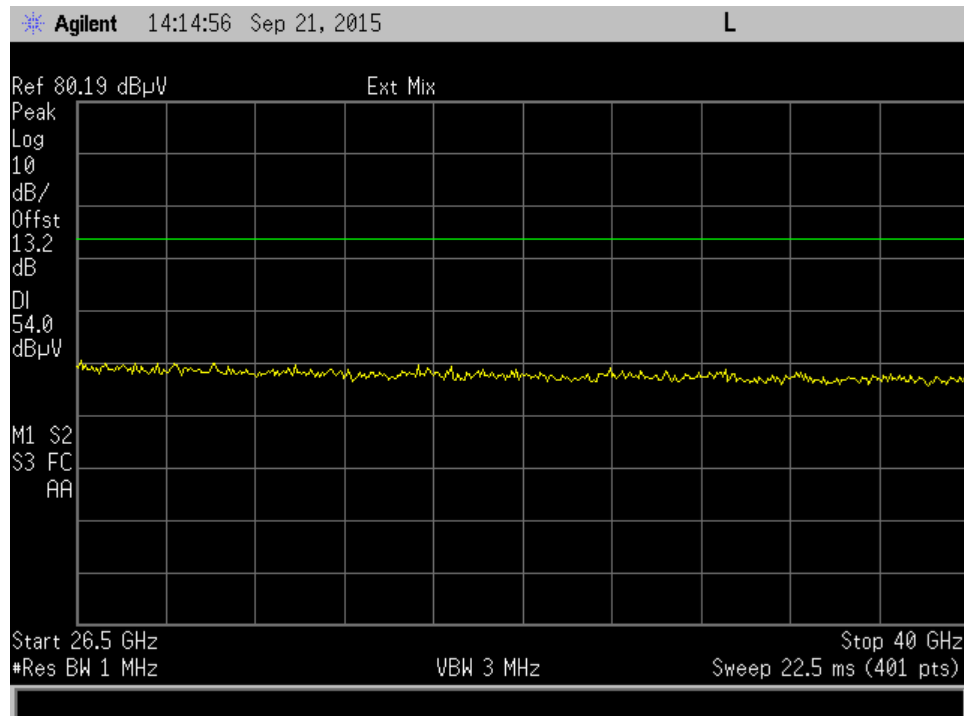


mid ch 10MHz BW 1-26.5GHz J7

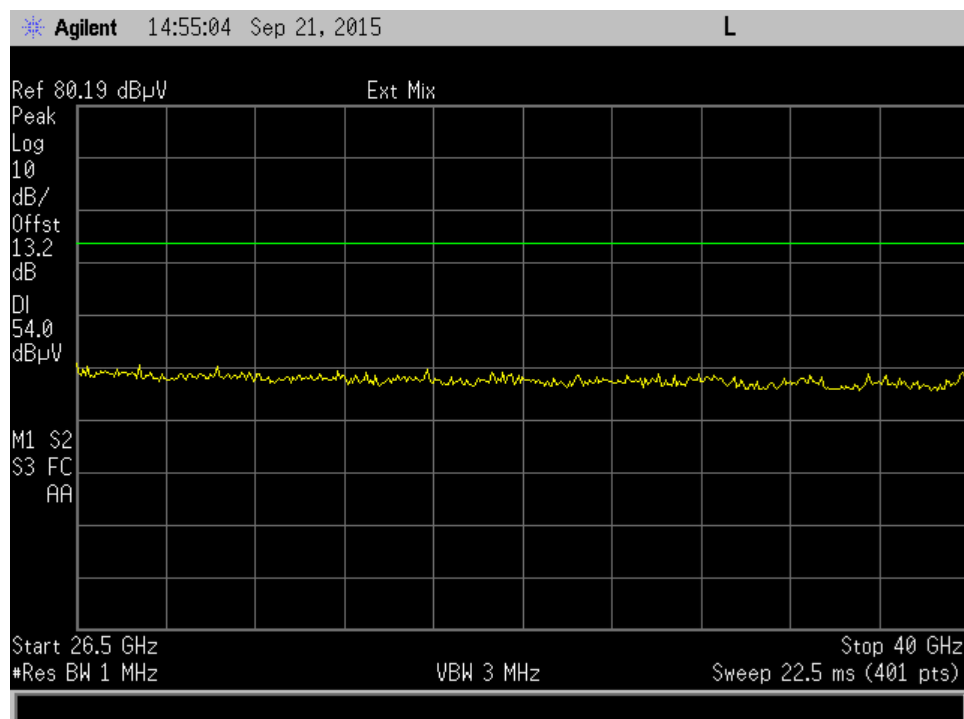




mid ch 10MHz BW 26.5-40GHz J7

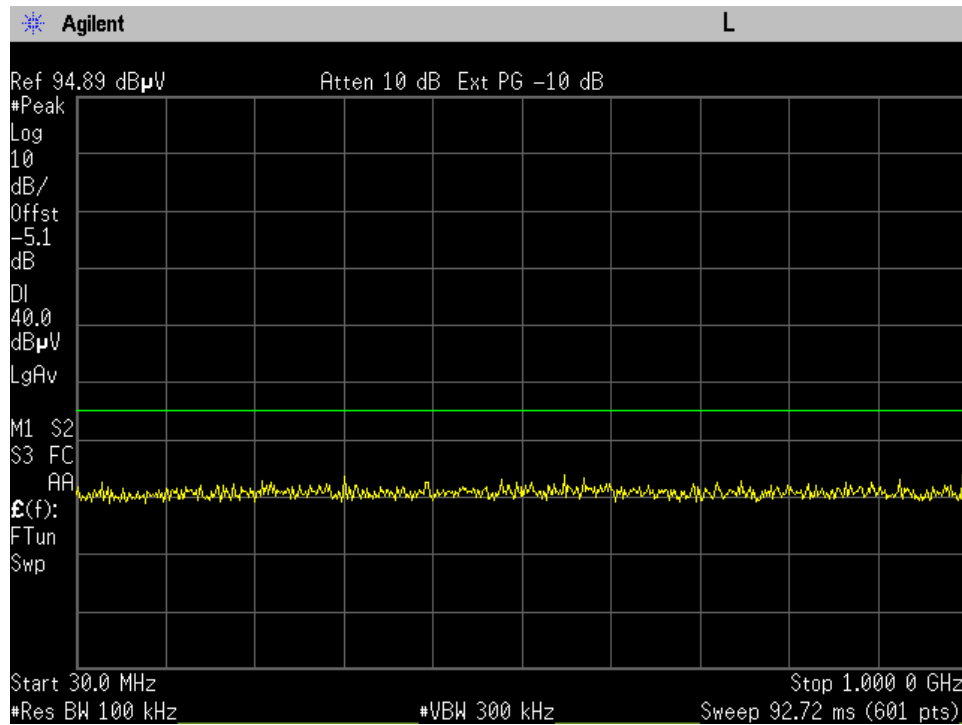


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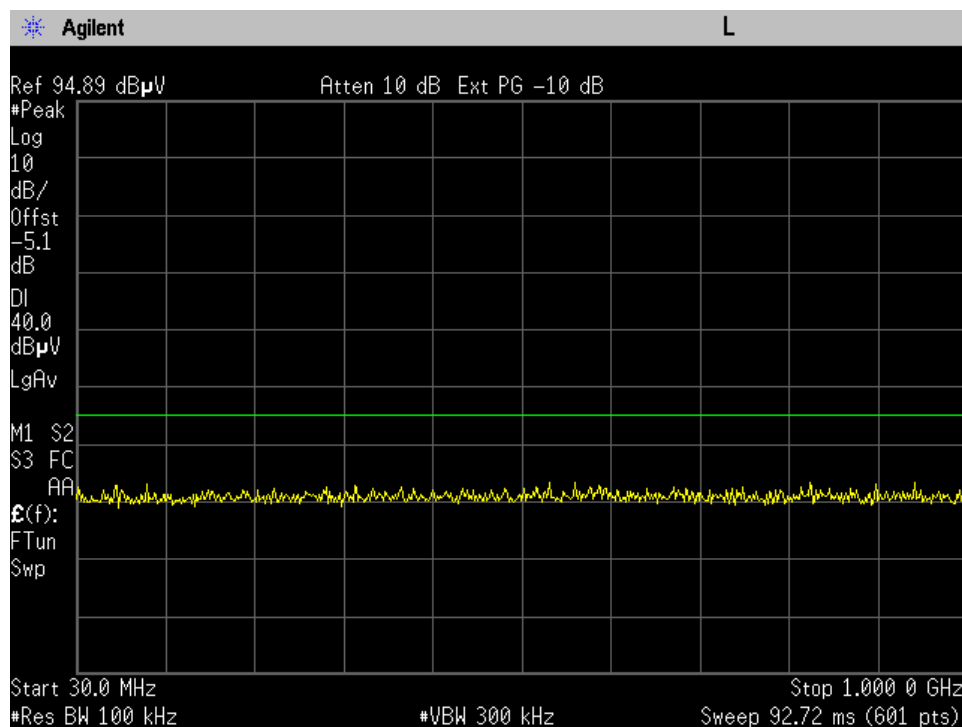




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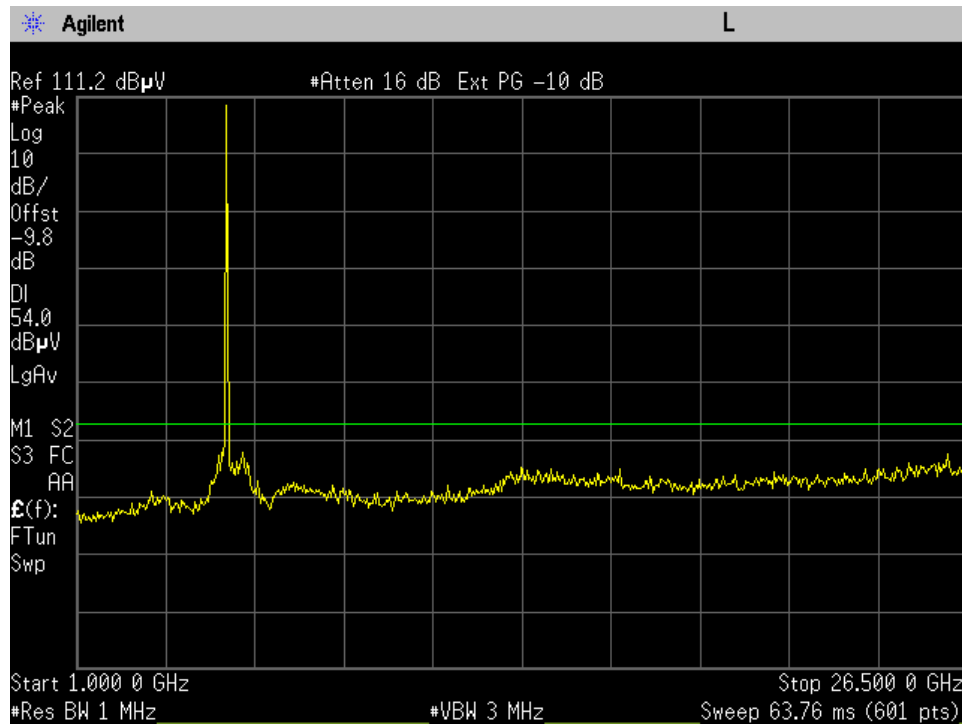


mid ch 10MHz BW 30-1000MHz J7

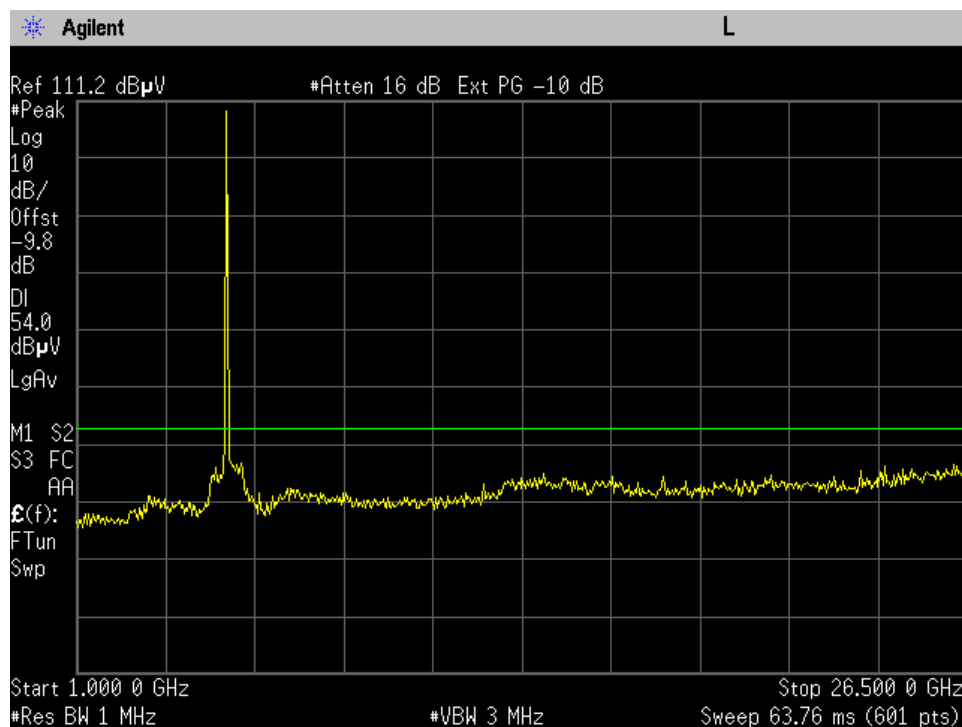




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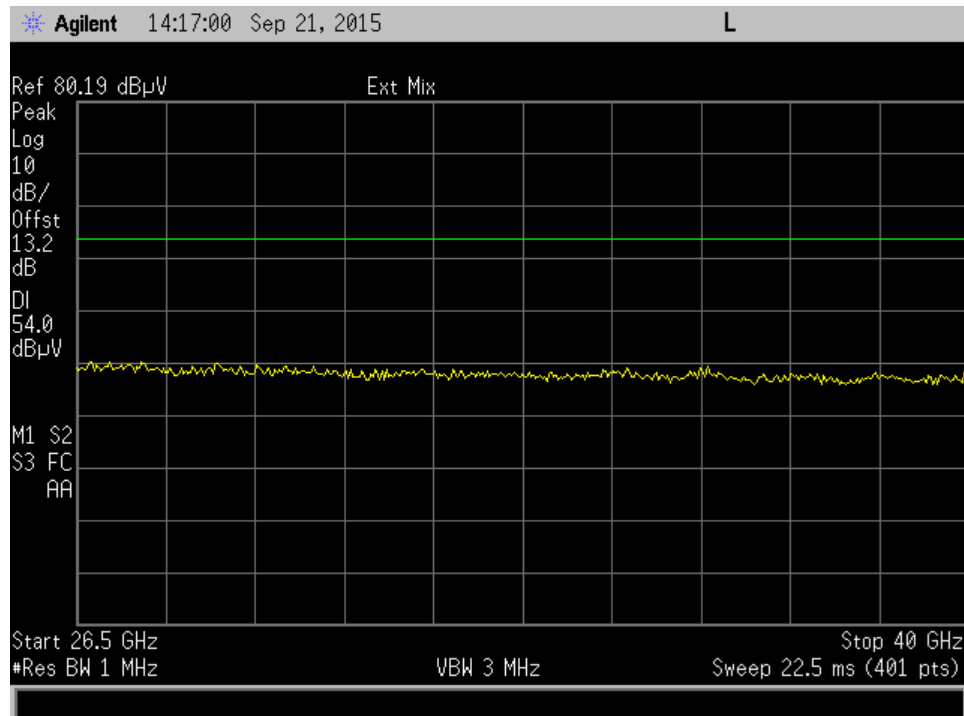


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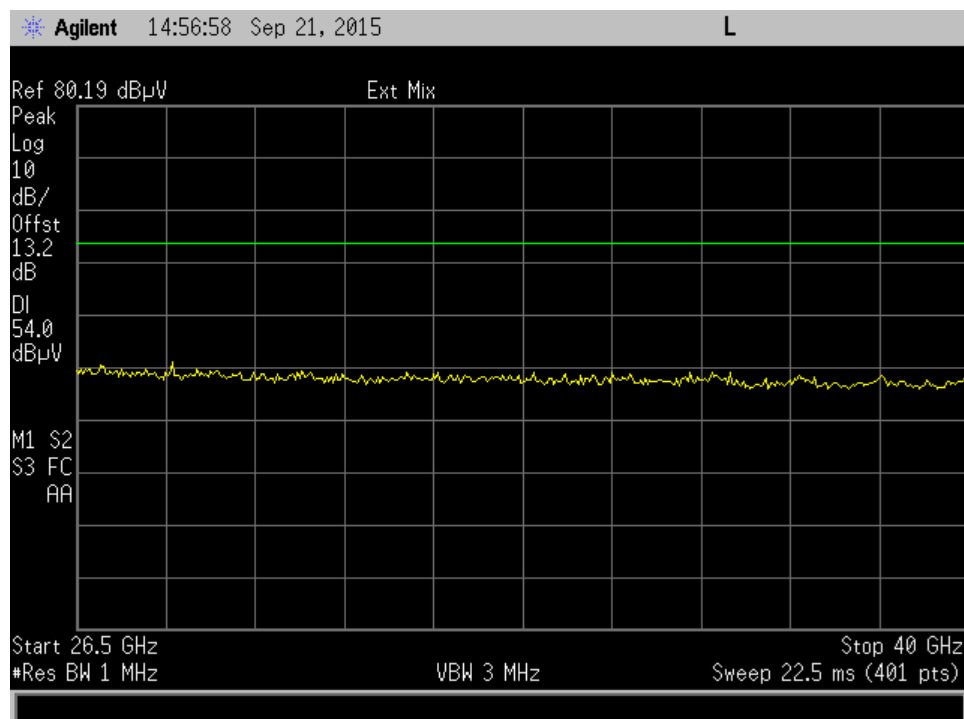




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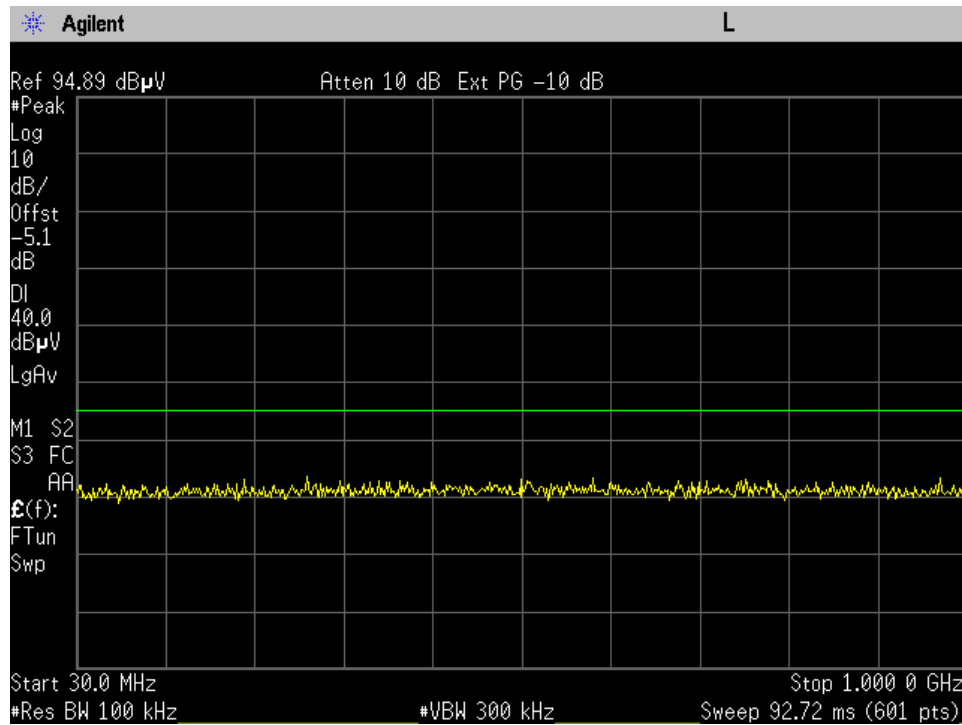


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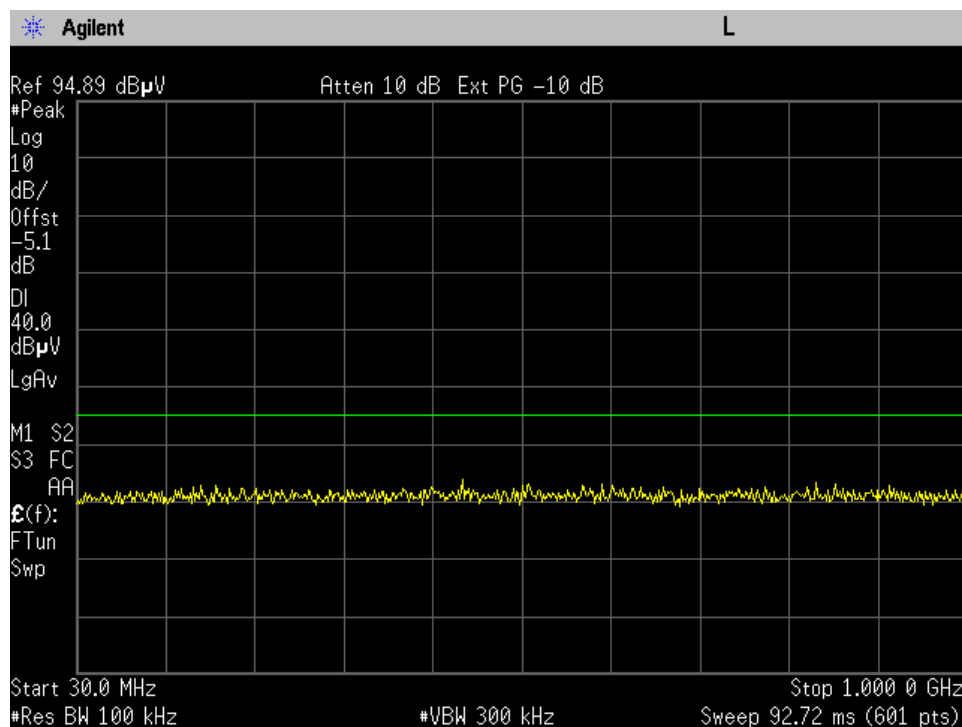




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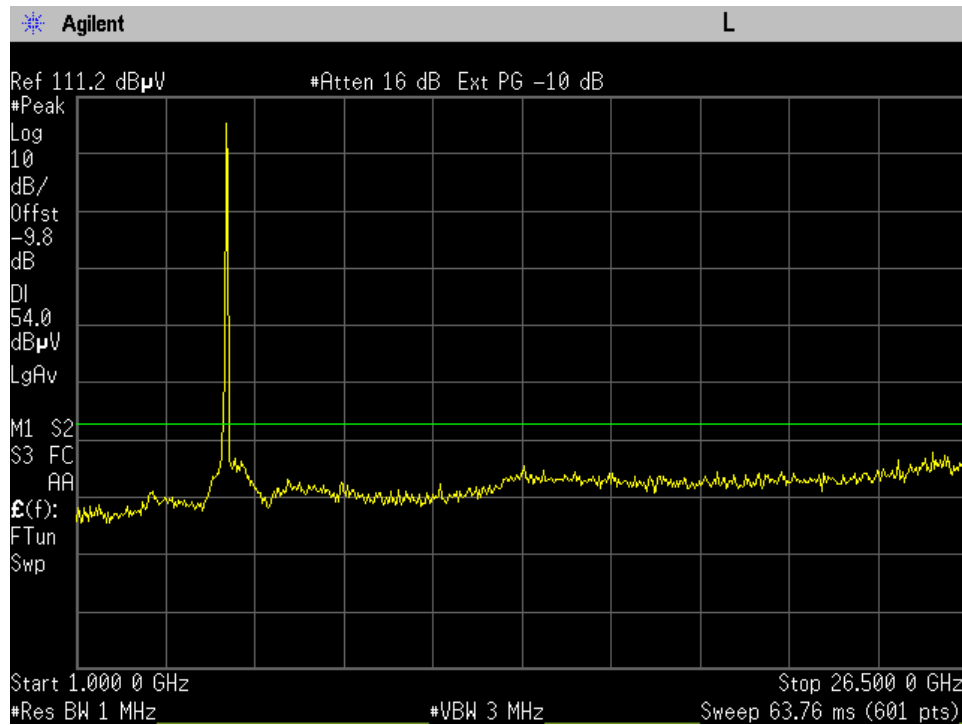


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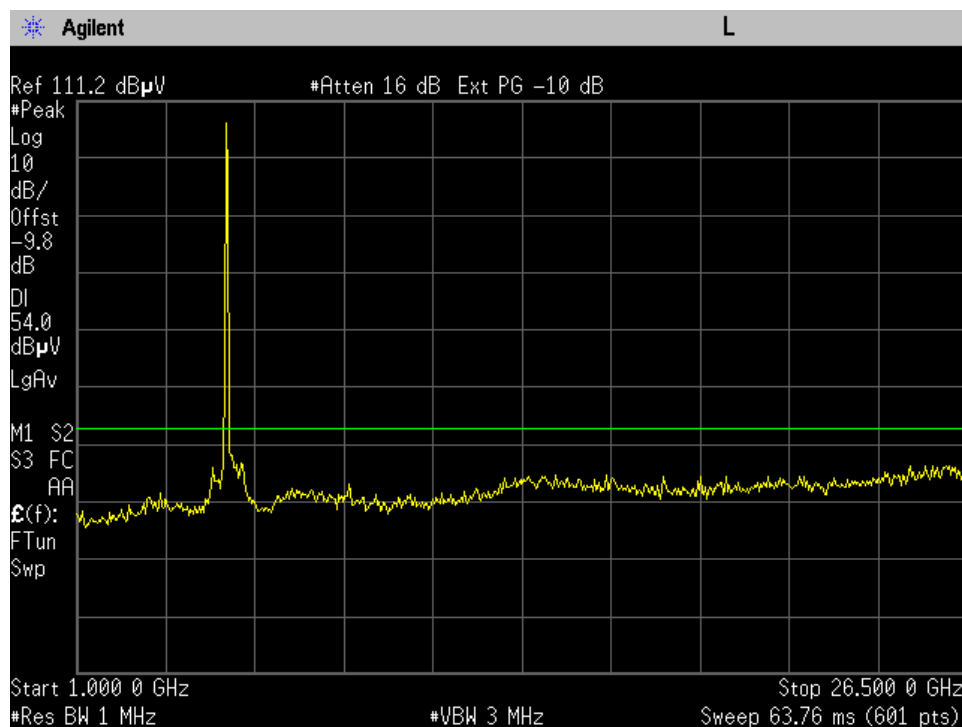




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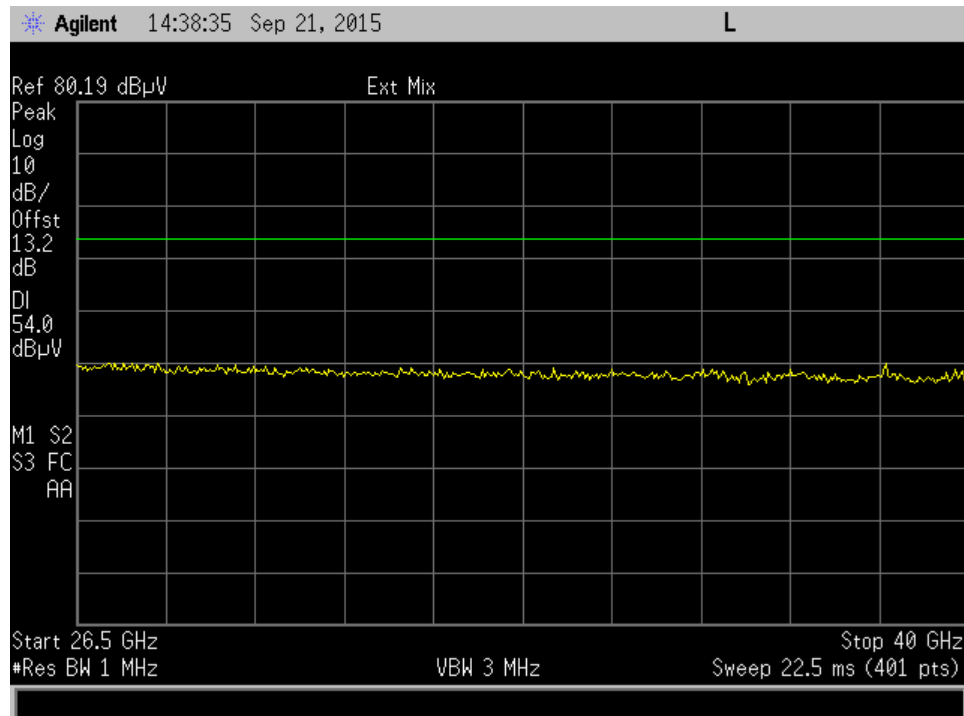


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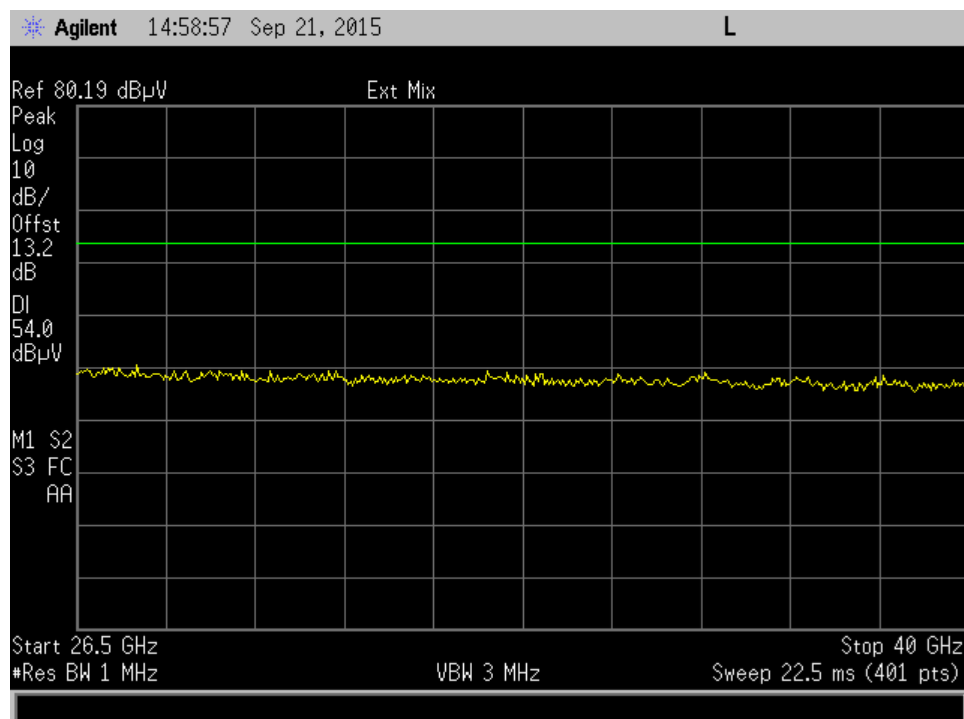




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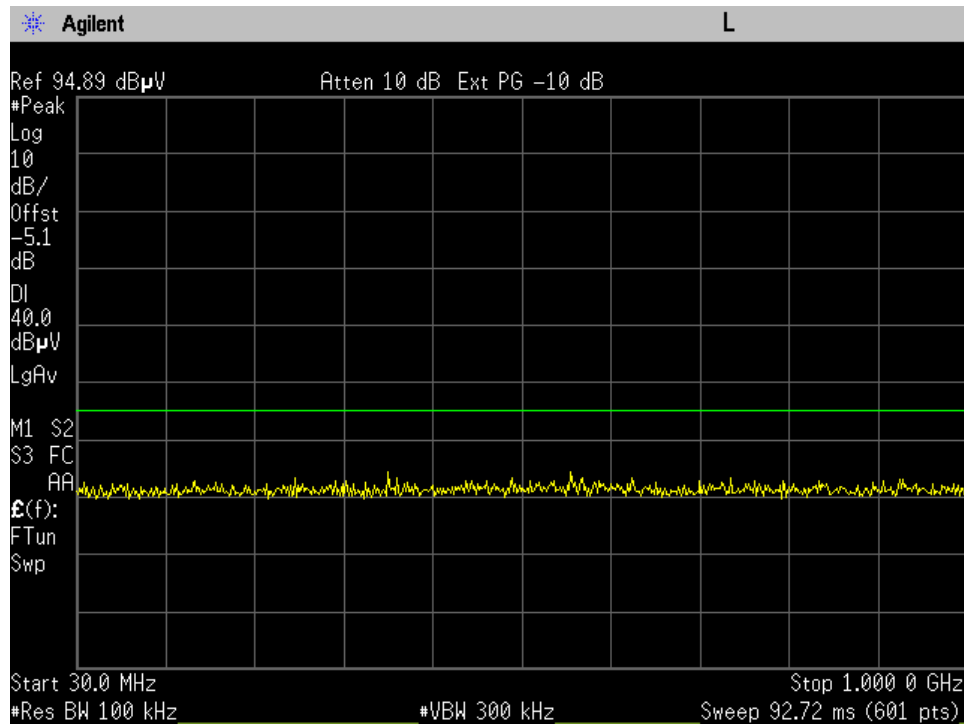


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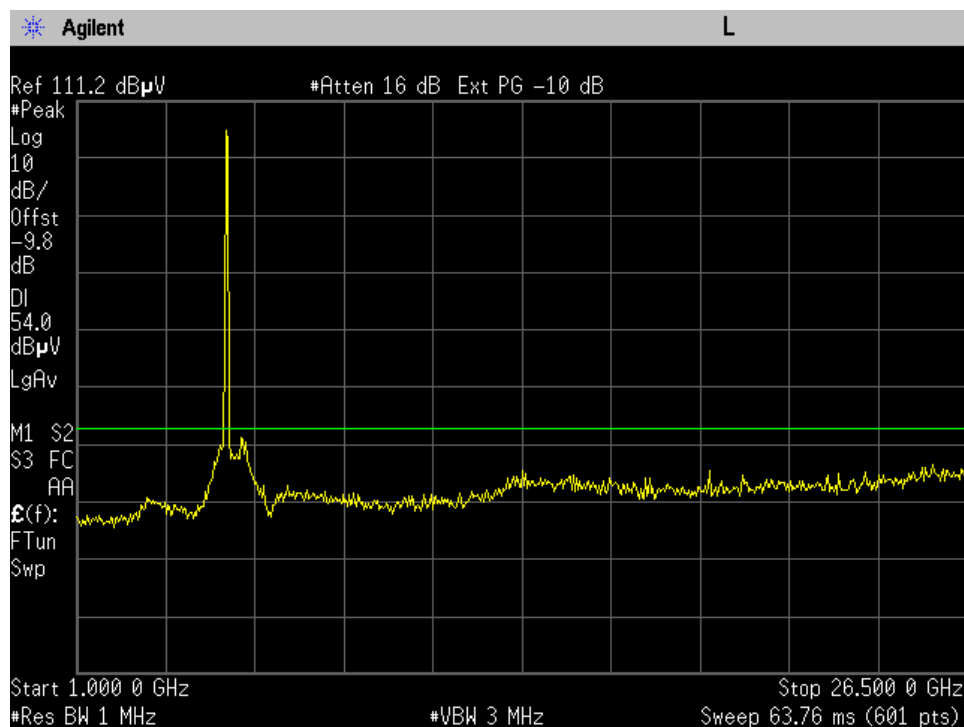




mid ch 30MHz BW 30-1000MHz J13

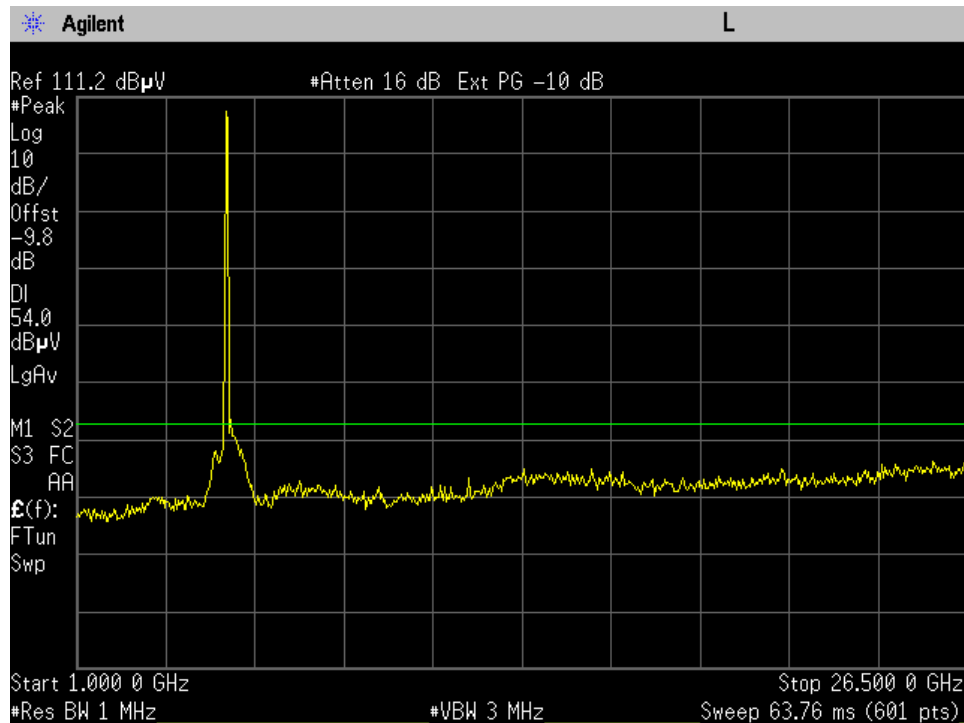


mid ch 40MHz BW 1-26.5GHz J13

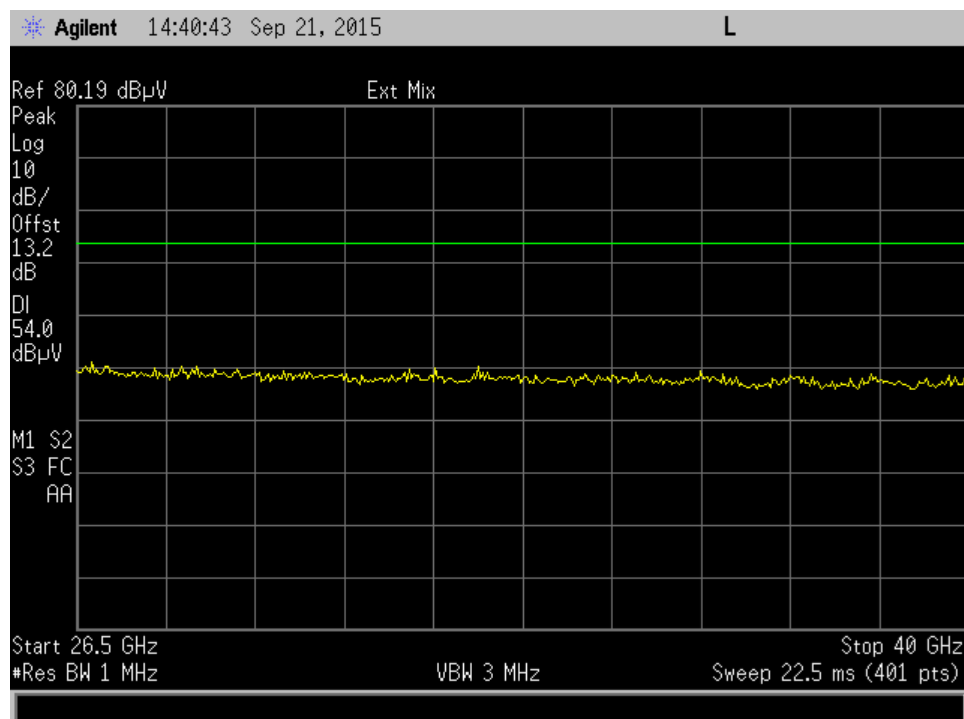




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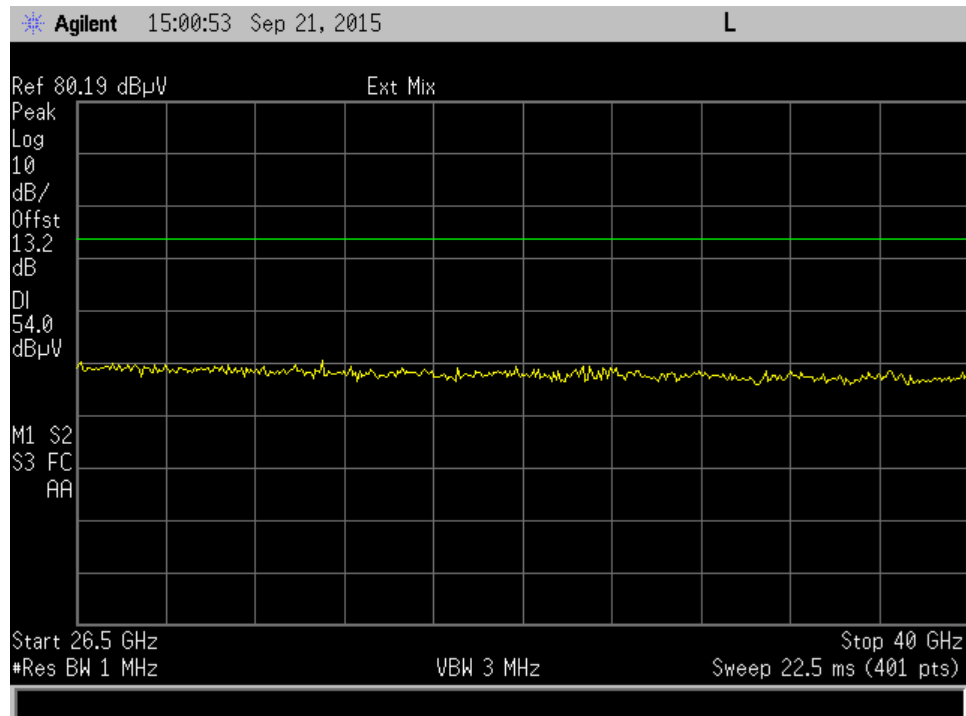


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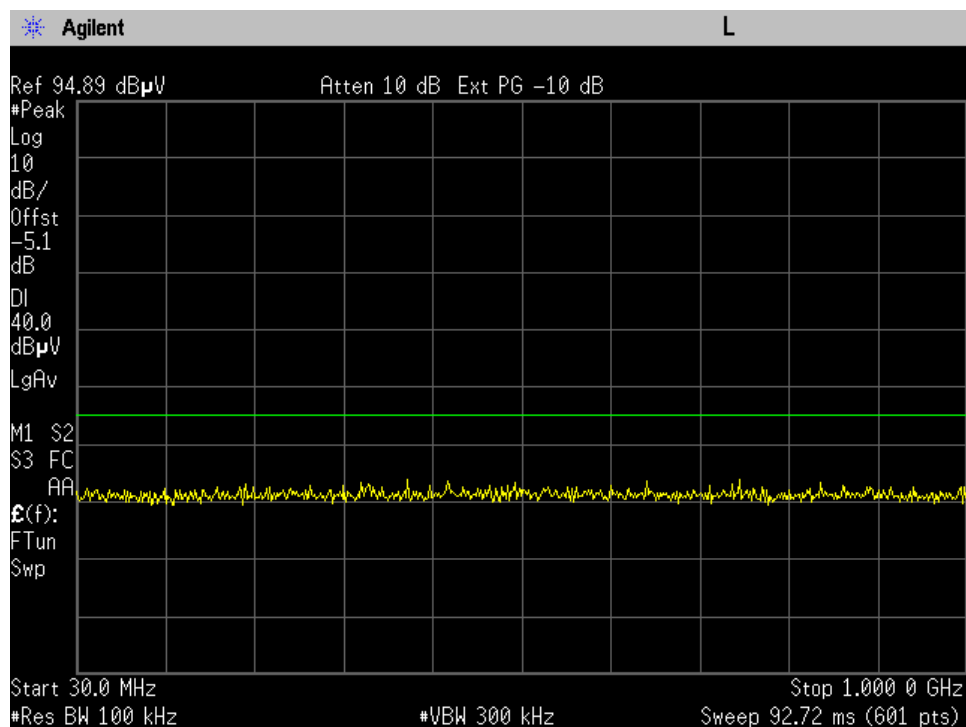




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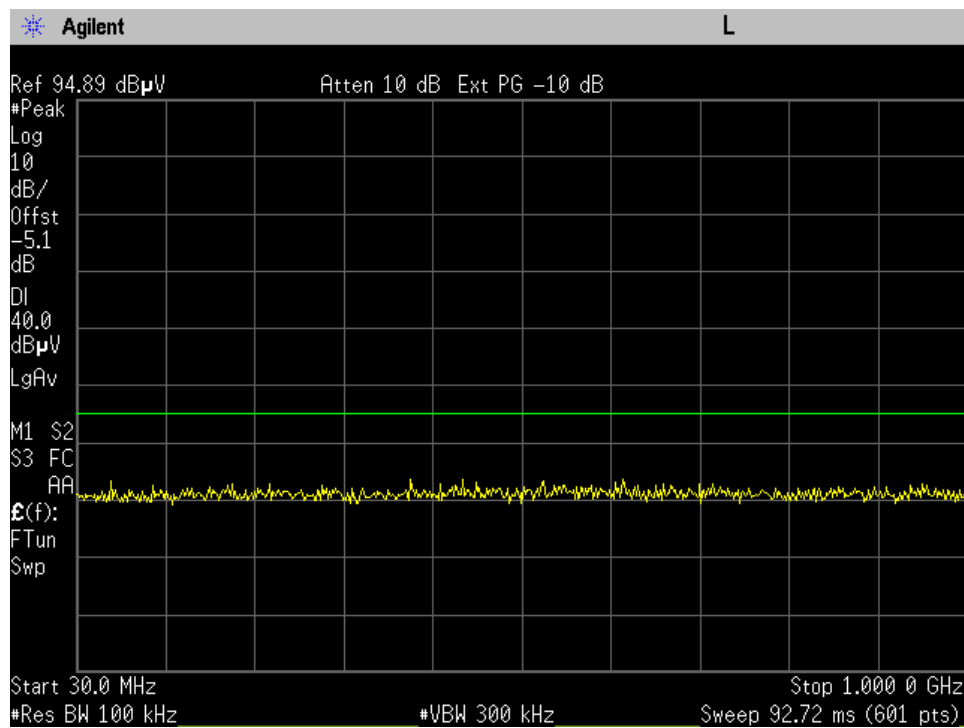


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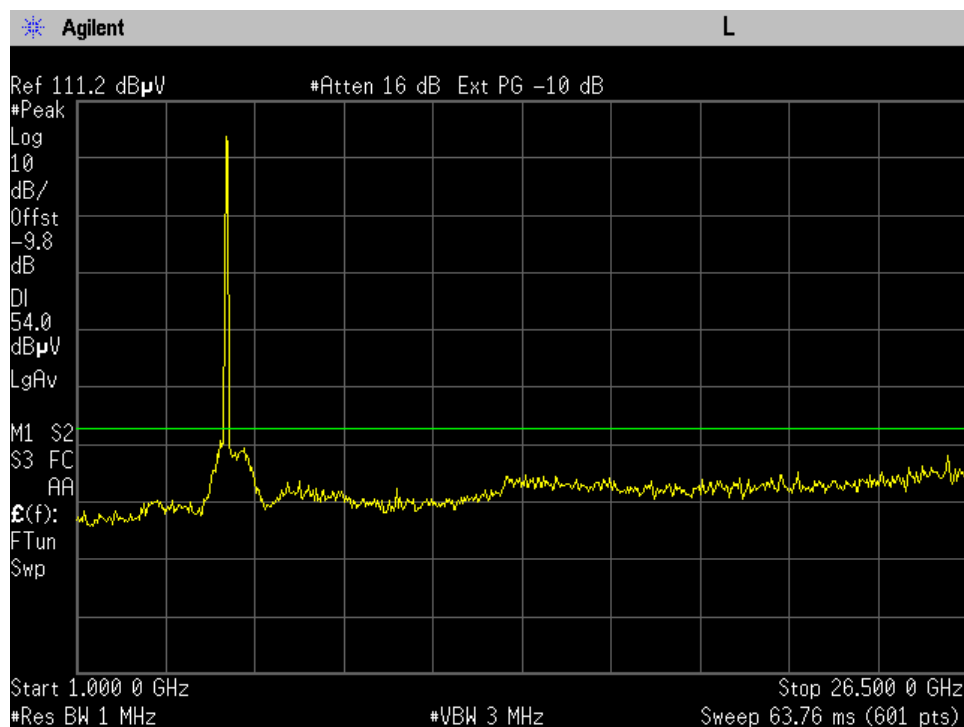




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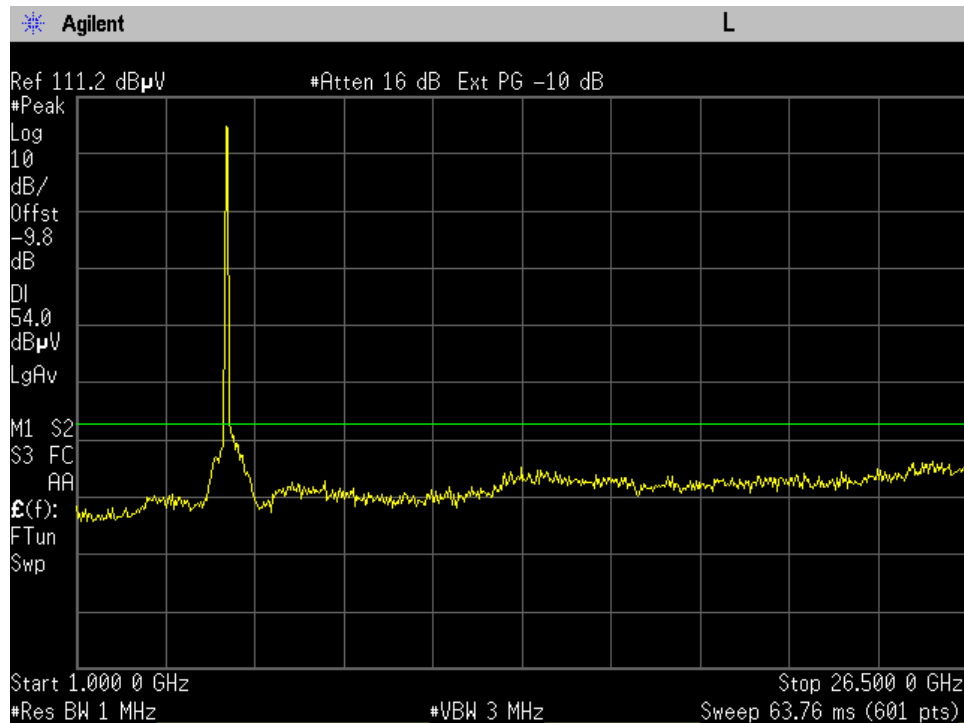


mid ch 50MHz BW 1-26.5GHz J13

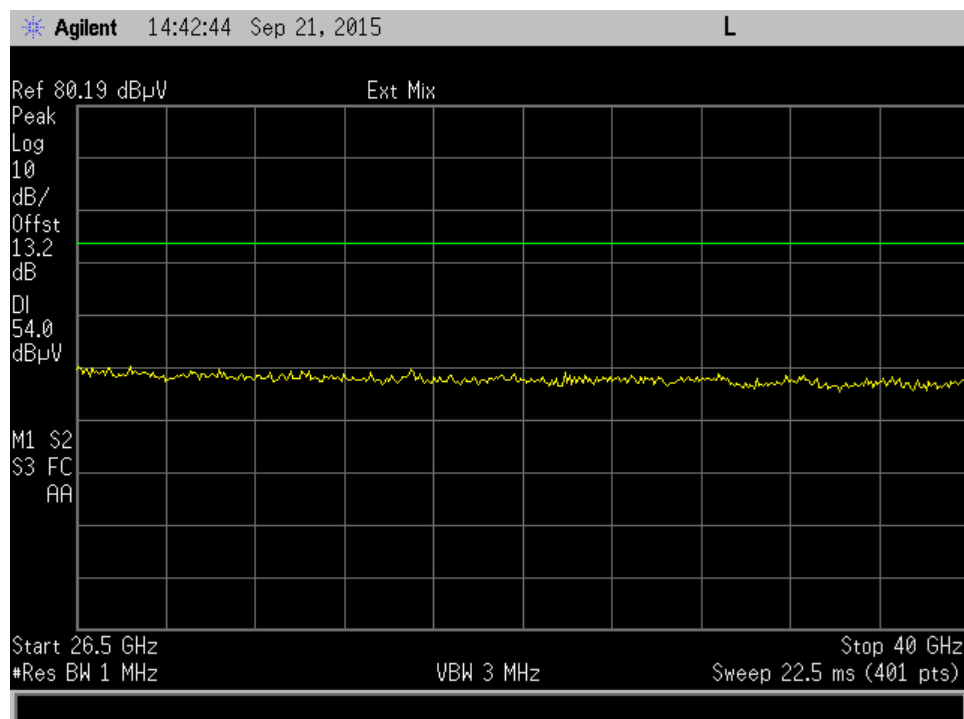




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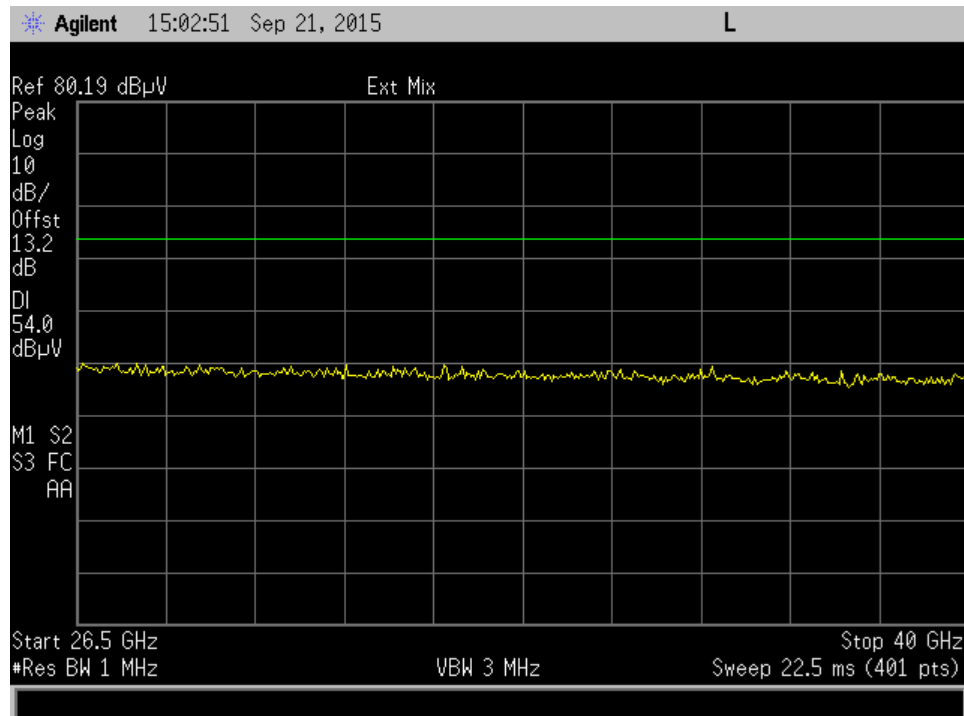


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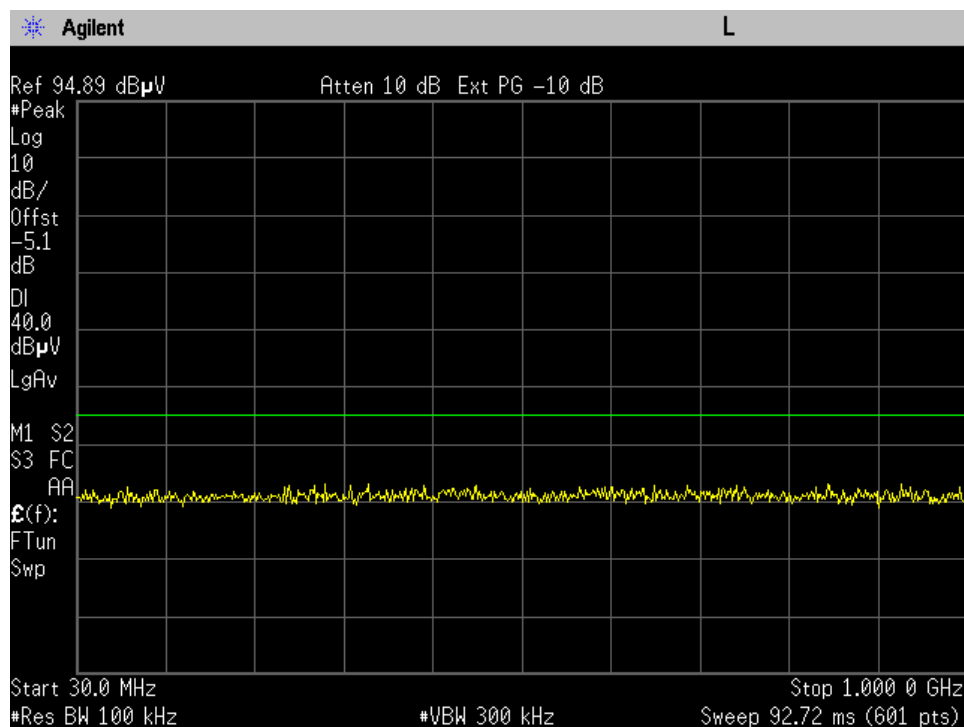




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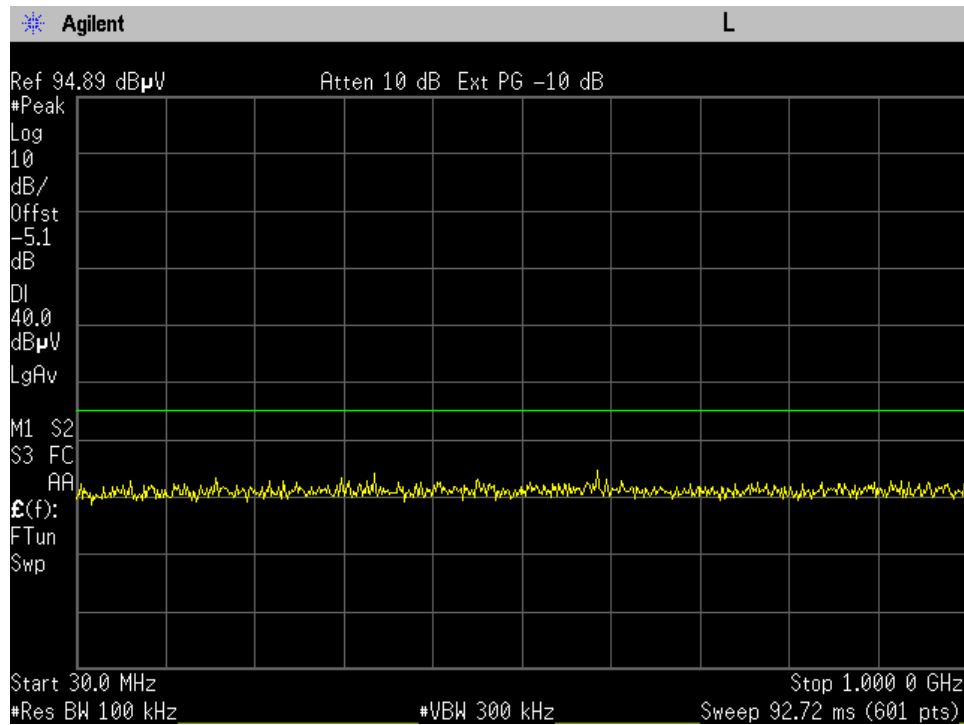


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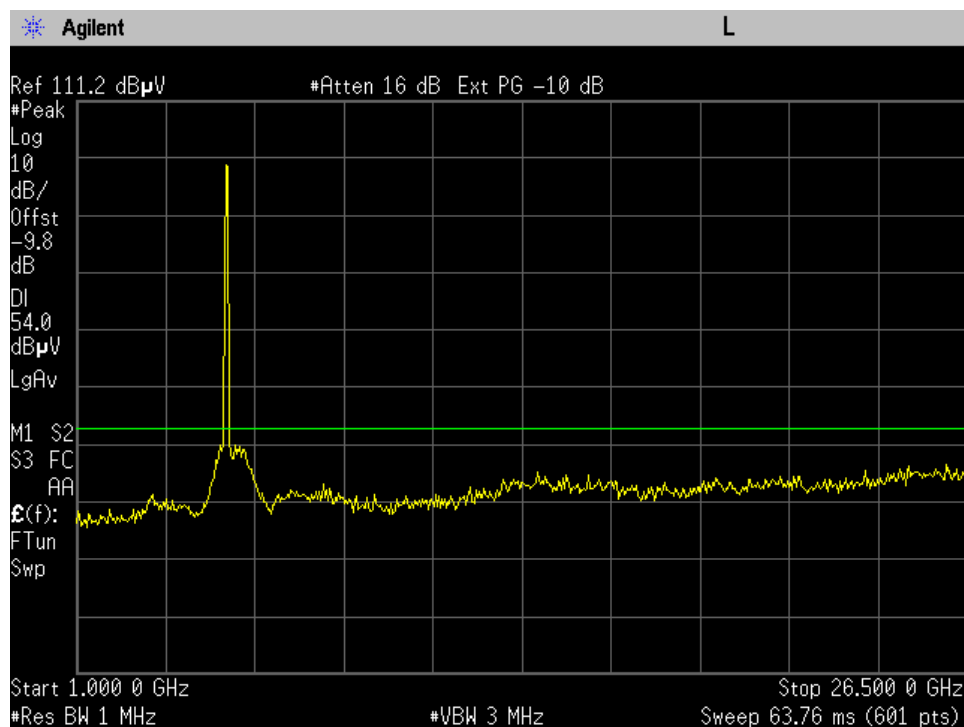




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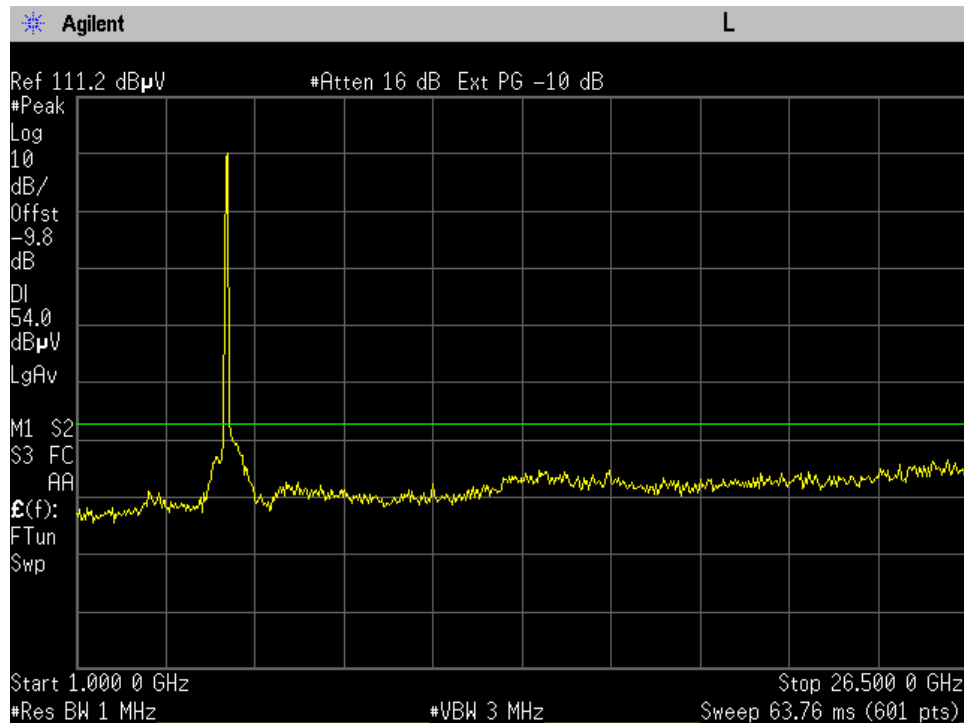


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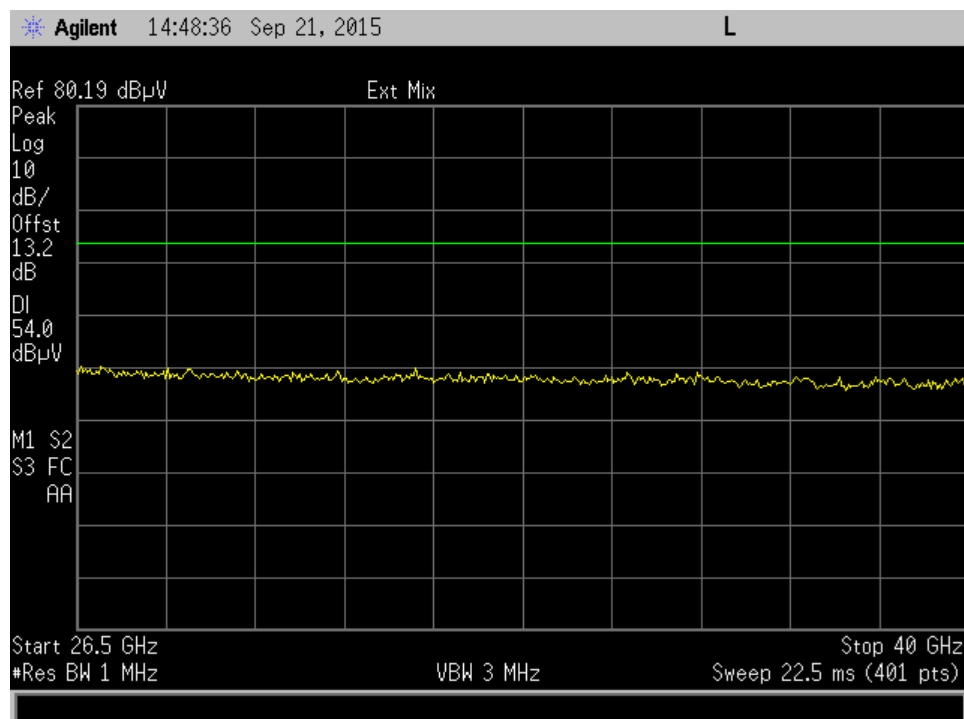




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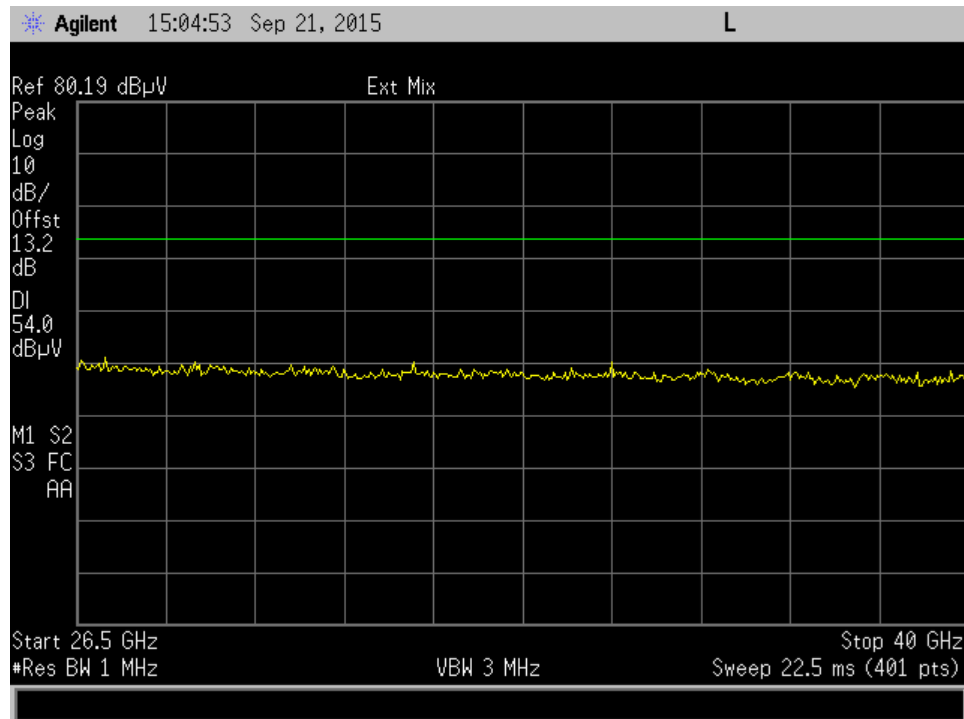


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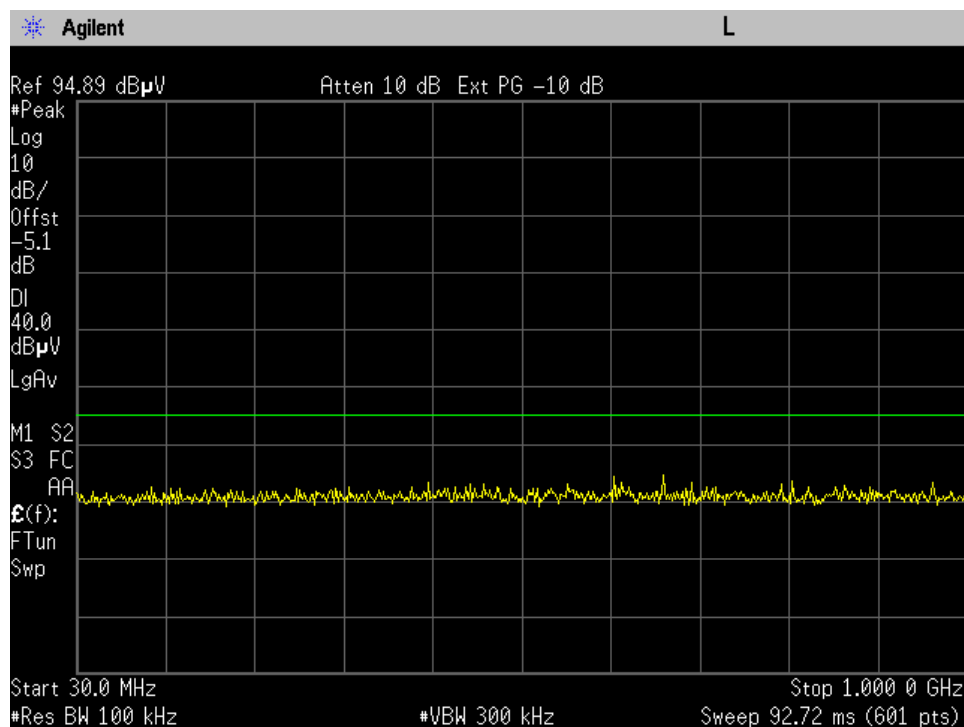




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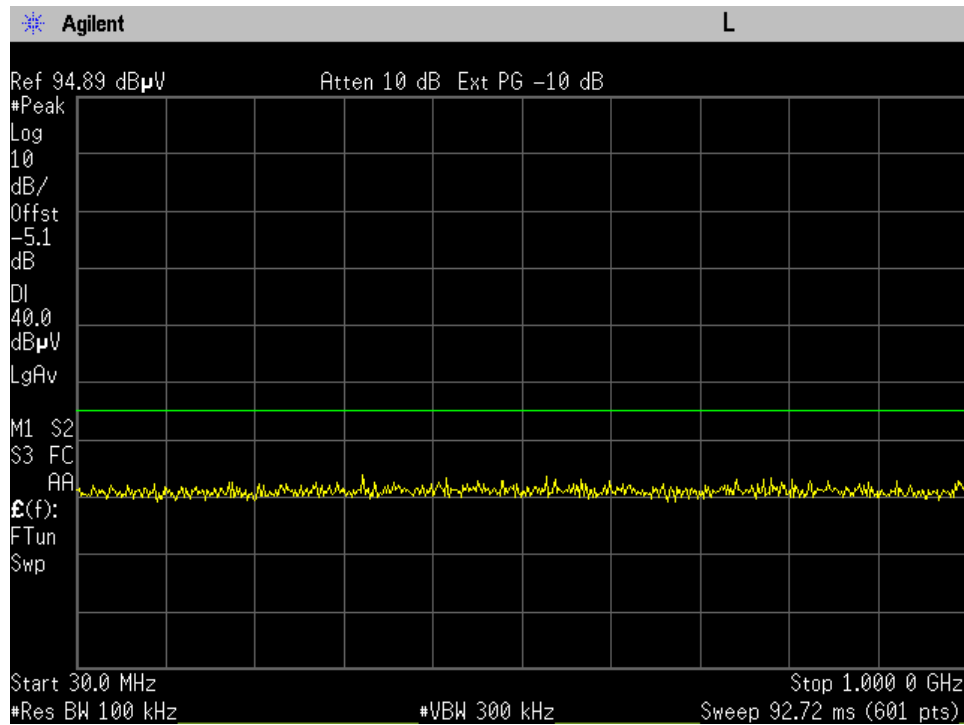


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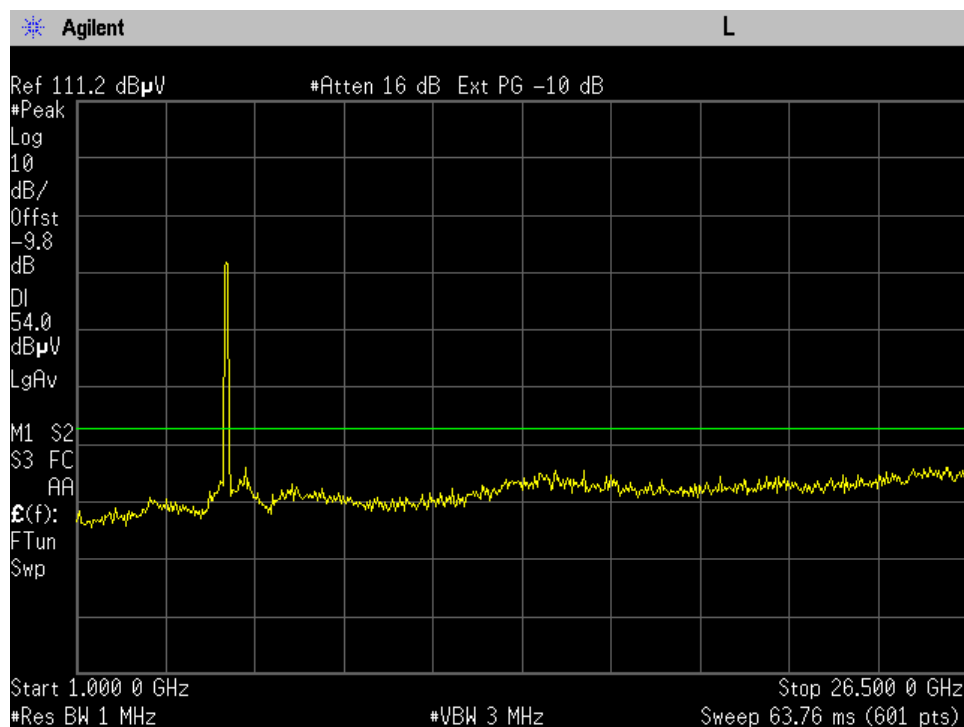




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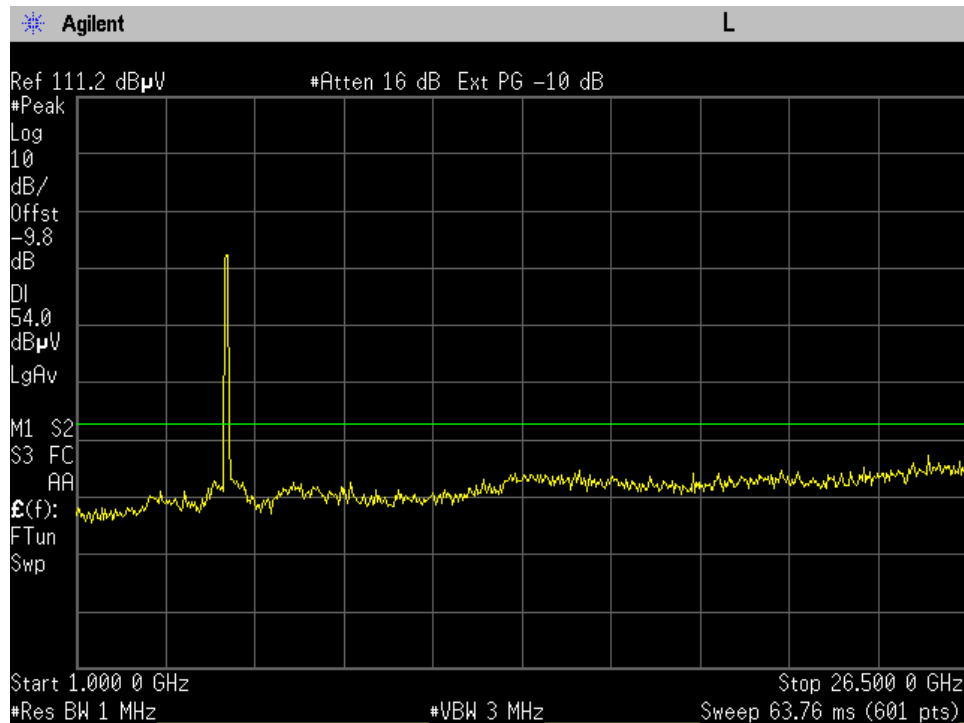


mid ch 80MHz BW 1-26.5GHz J13

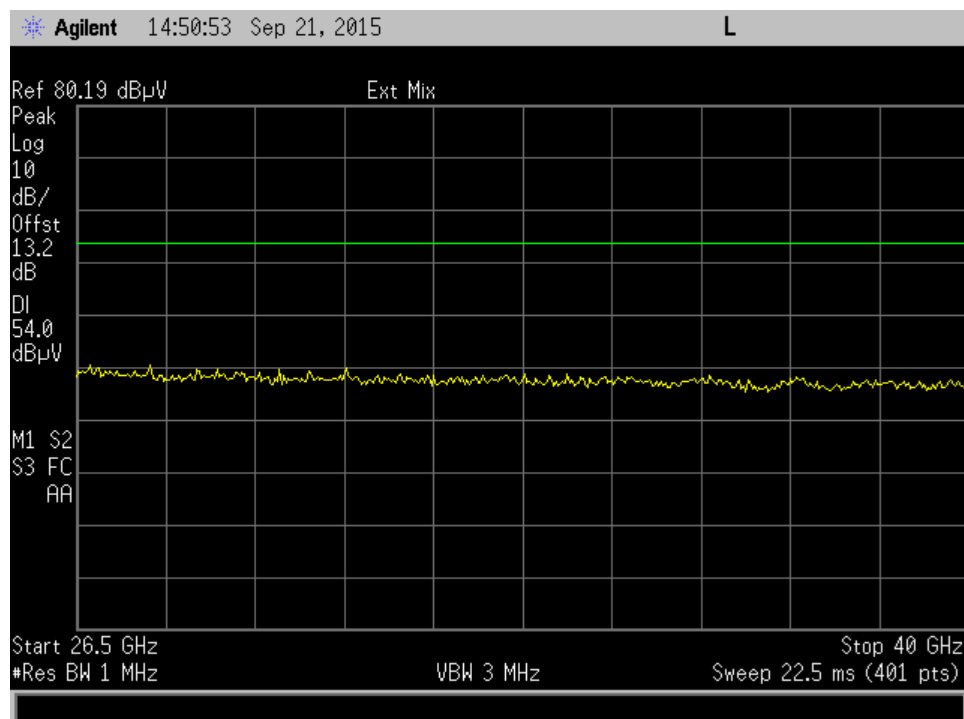




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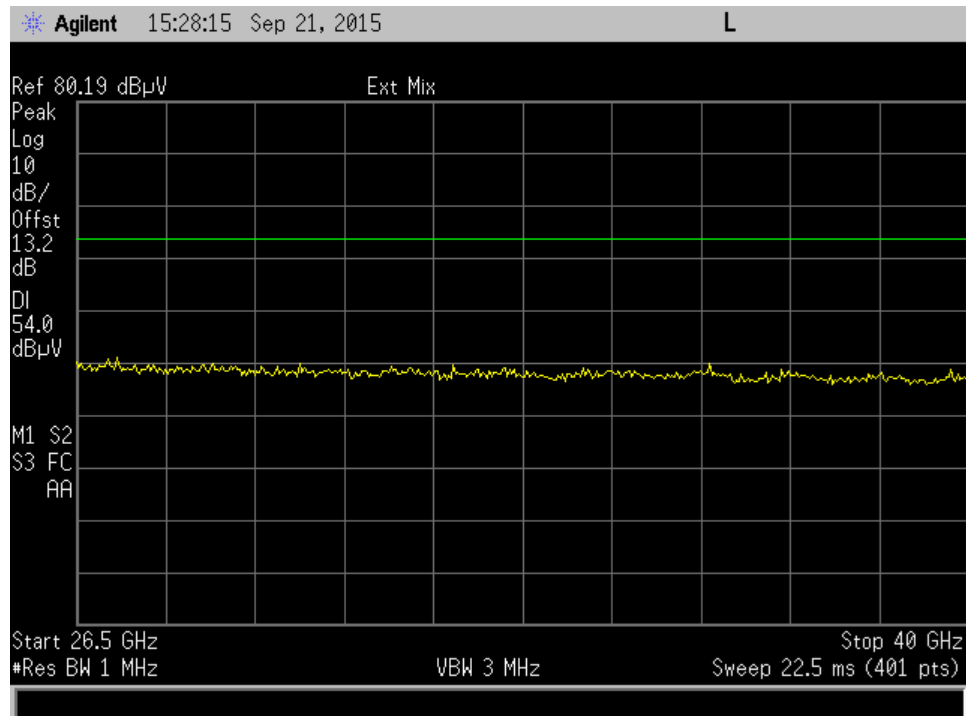


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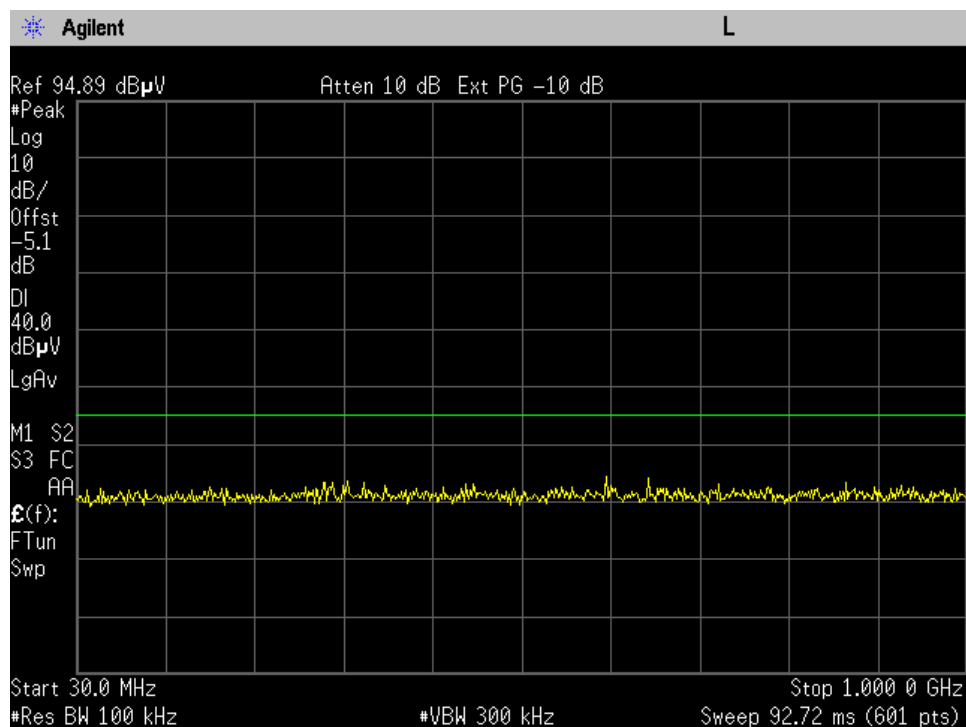




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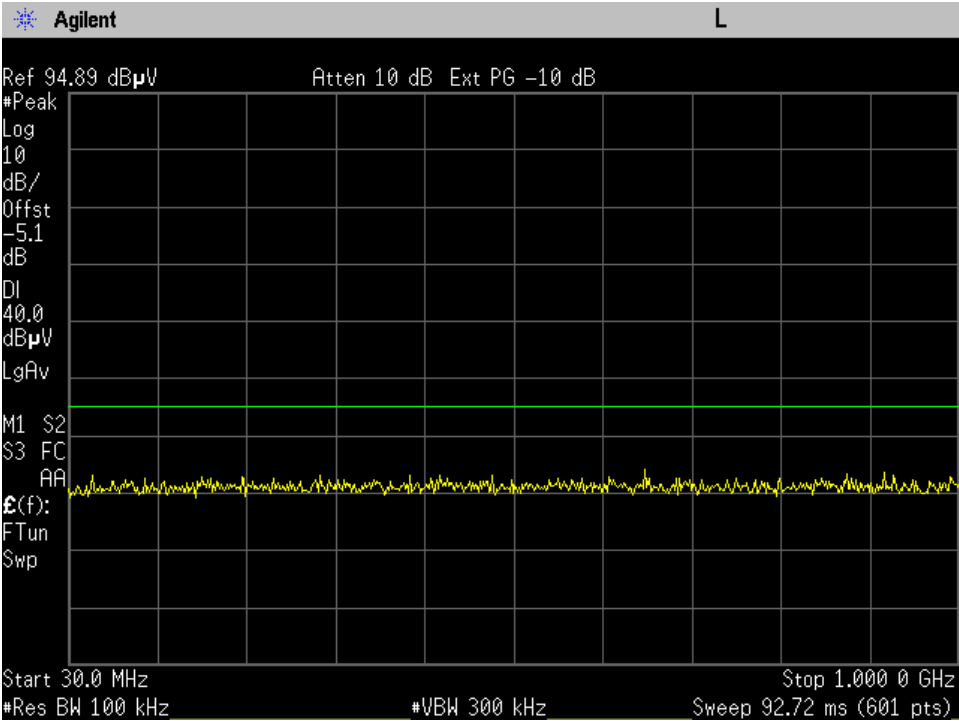


mid ch 80MHz BW 30-1000MHz J13





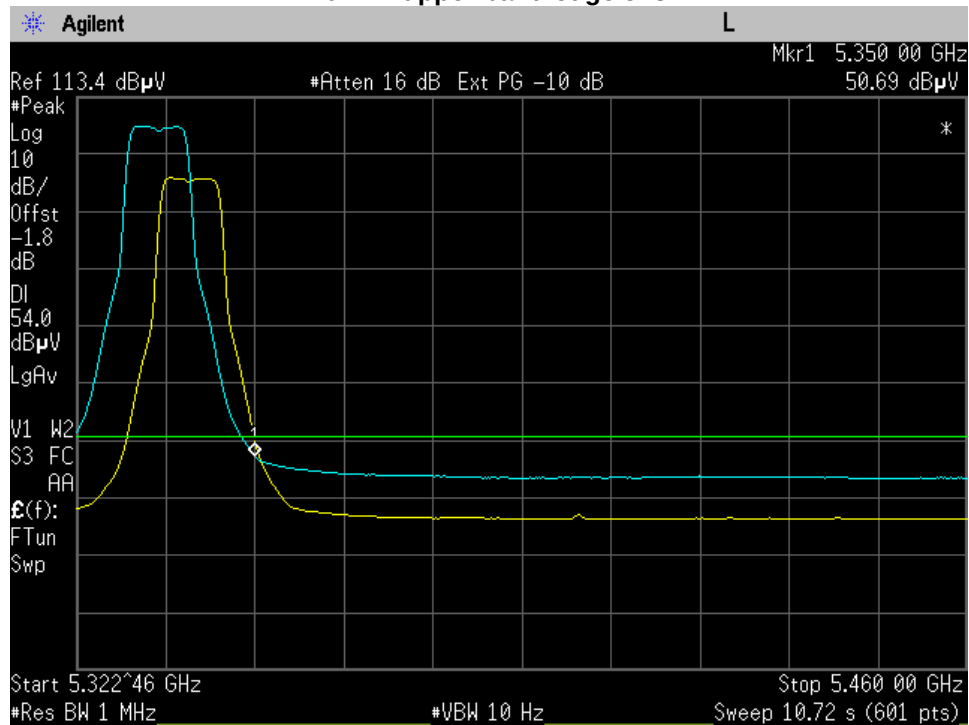
mid ch 80MHz BW 30-1000MHz J7



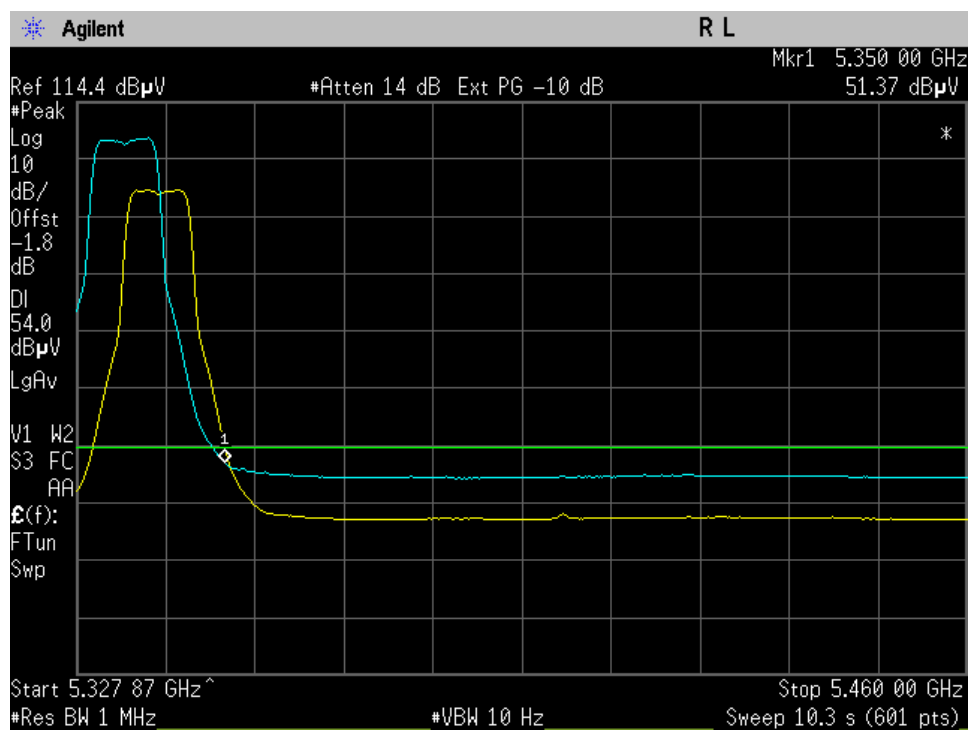


Band Edge

10MHz upper band edge J13

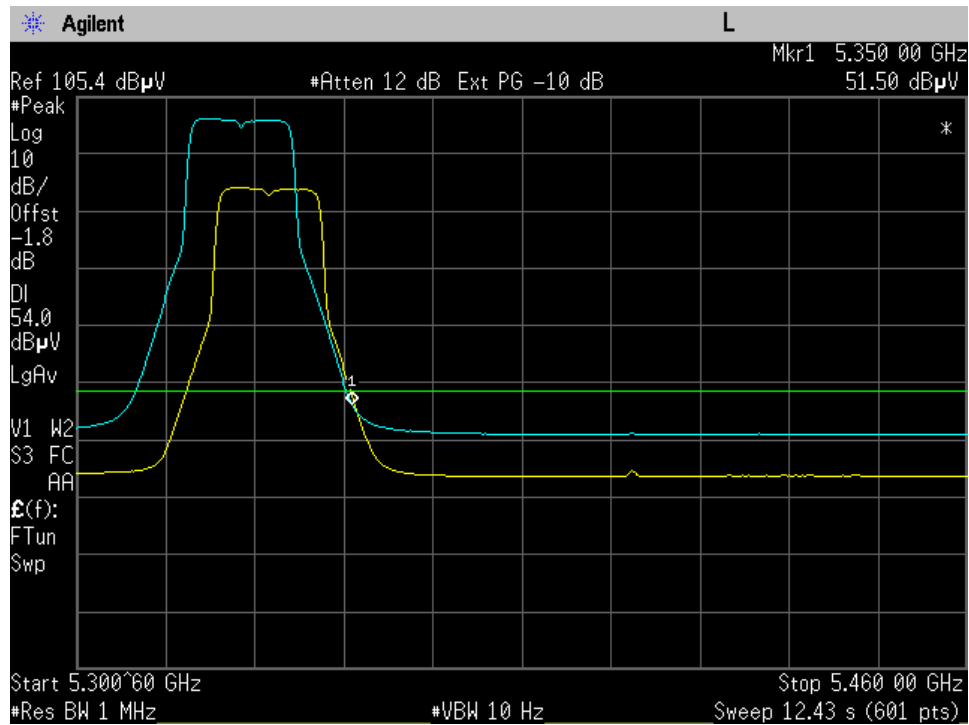


10MHz upper band edge J7

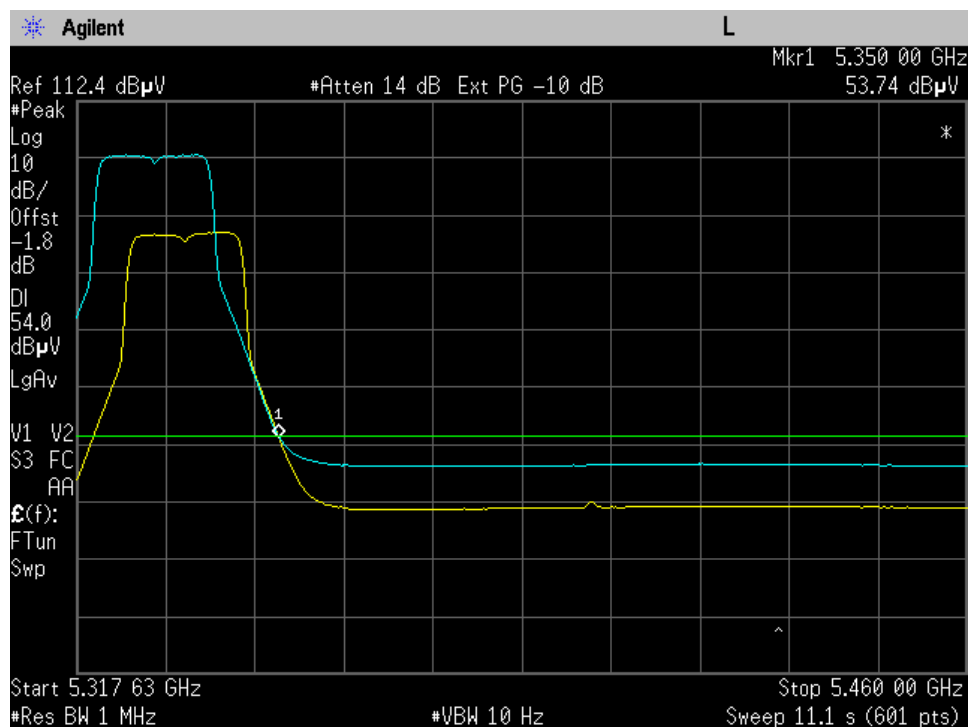




20MHz upper band edge J13

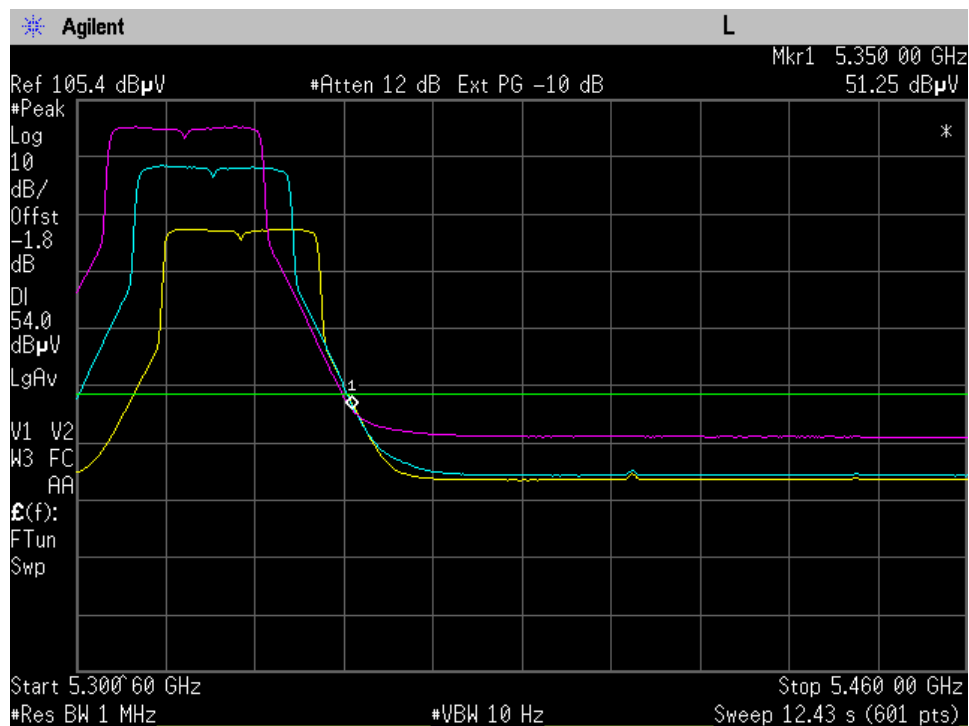


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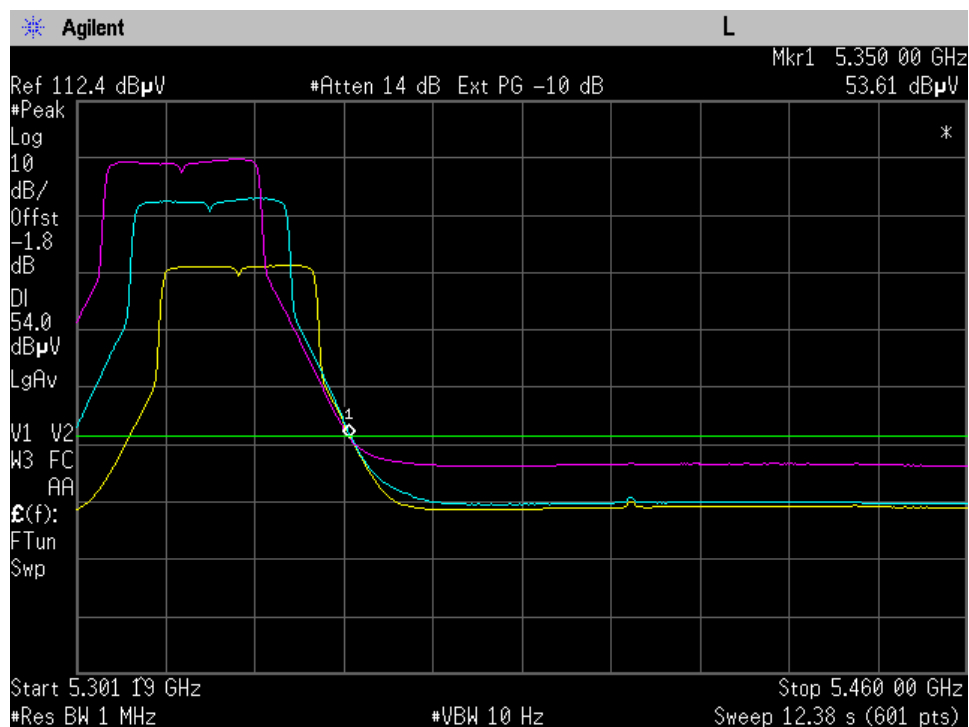




30MHz upper band edge J13



30MHz upper band edge J7





40MHz upper band edge J13

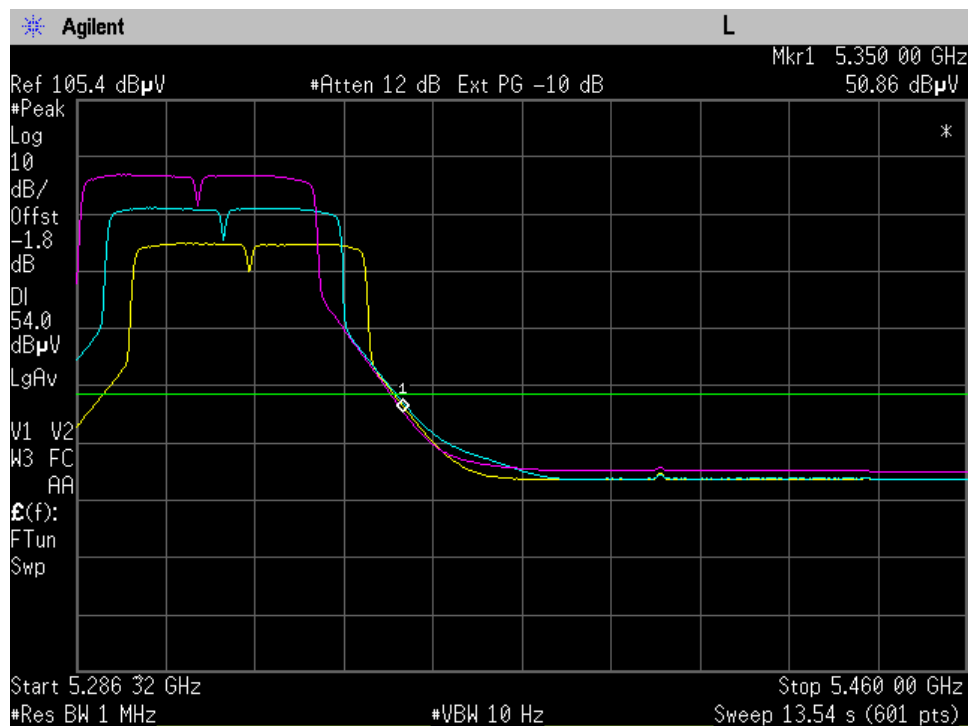


40MHz upper band edge J7





50MHz upper band edge J13



50MHz upper band edge J7





60MHz upper band edge J13



60MHz upper band edge J7





80MHz upper band edge J13

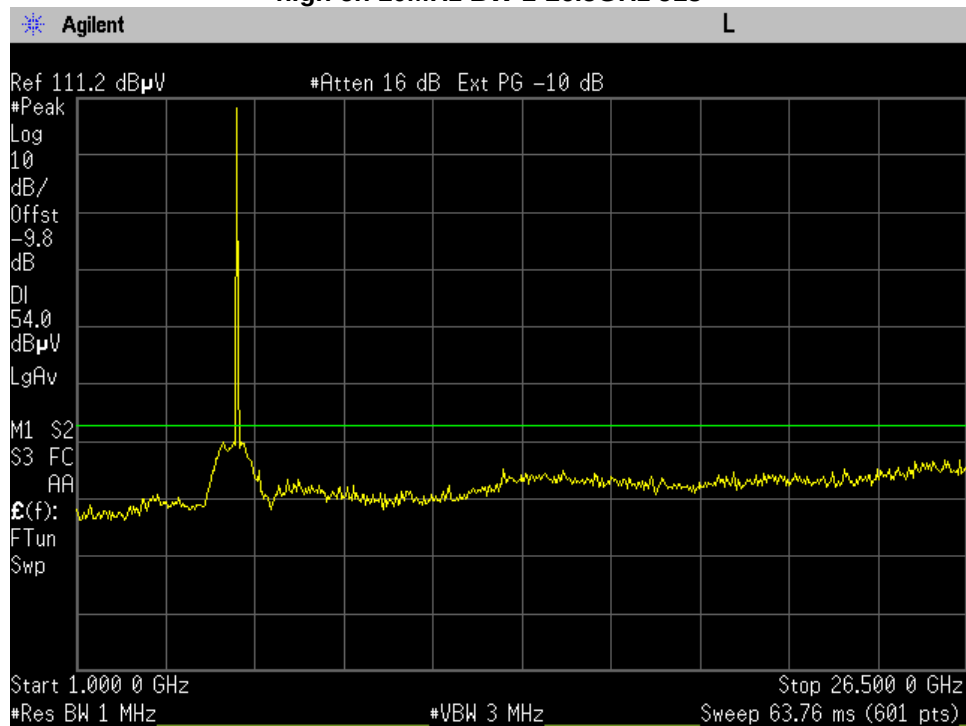


80MHz upper band edge J7

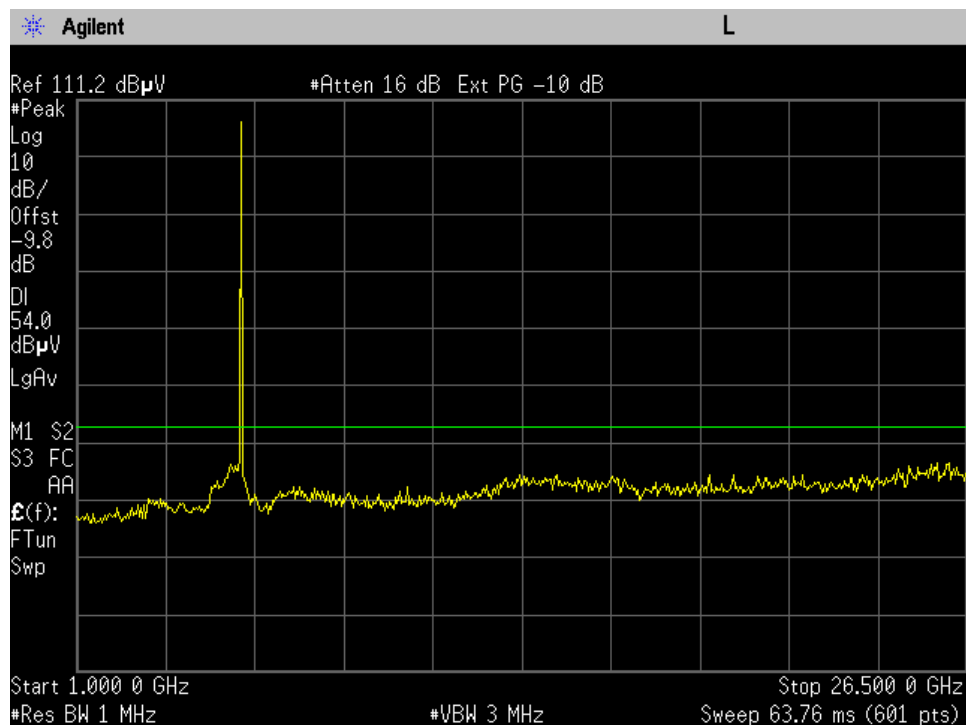




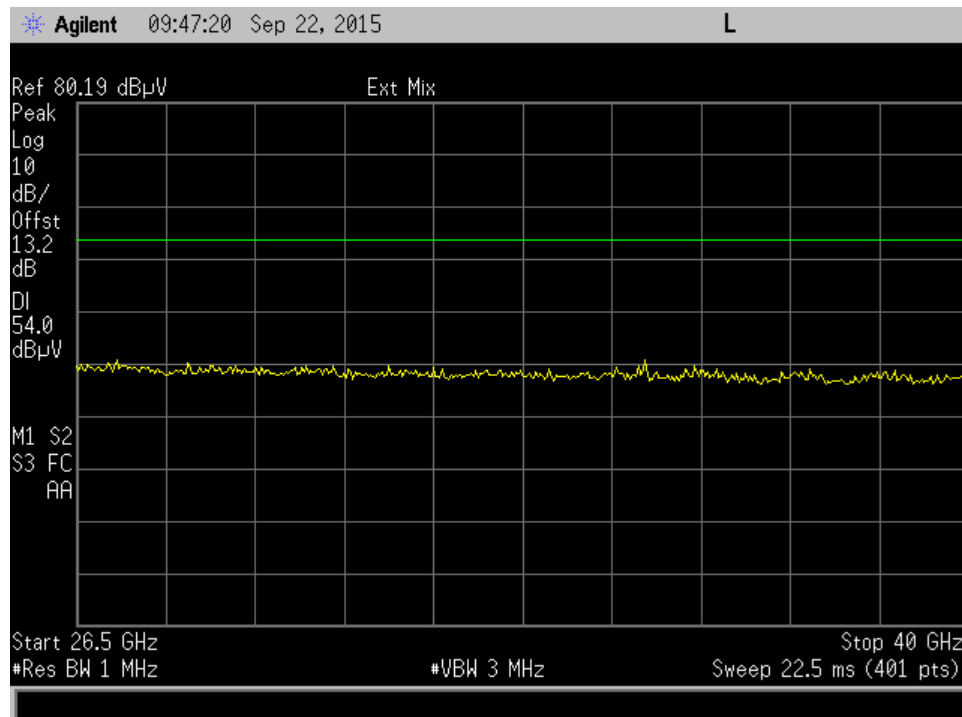
UNI-2C
high ch 10MHz BW 1-26.5GHz J13



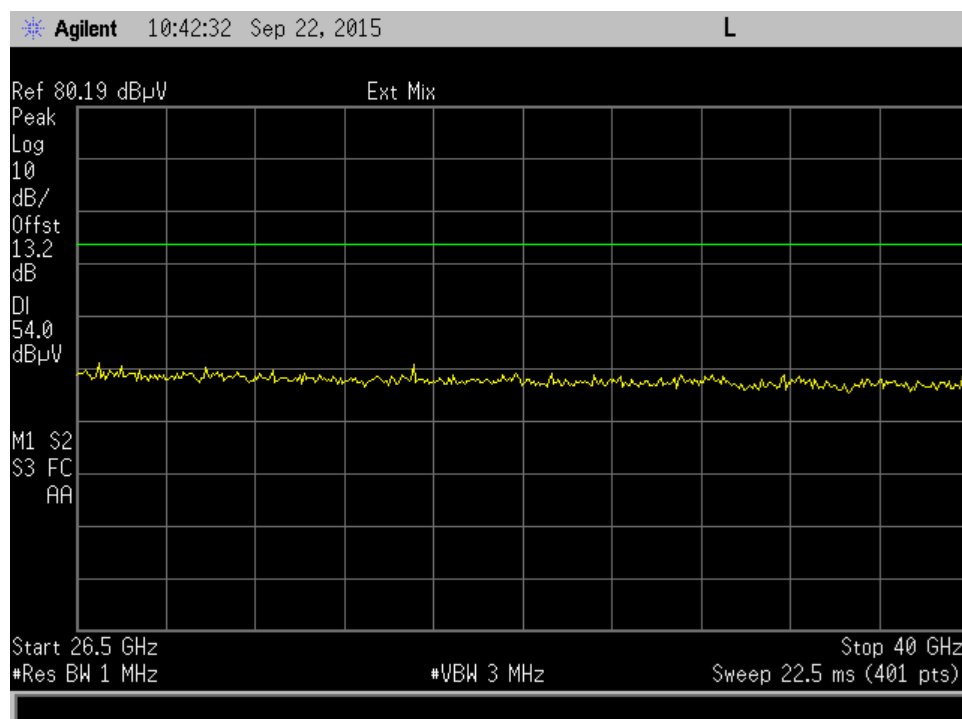
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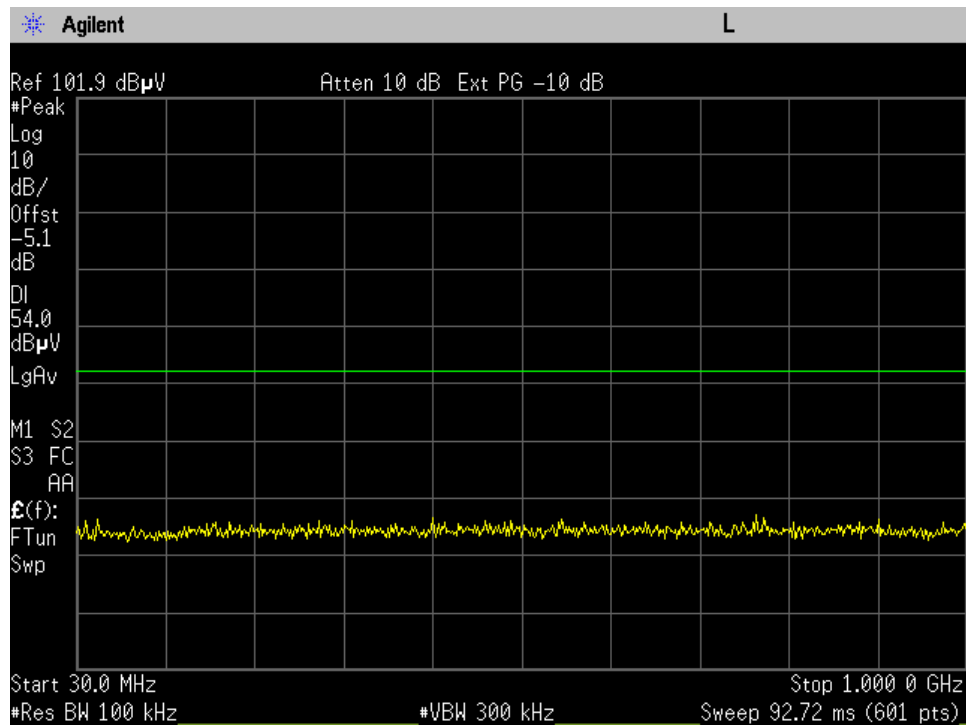
high ch 10MHz BW 26.5-40GHz J7



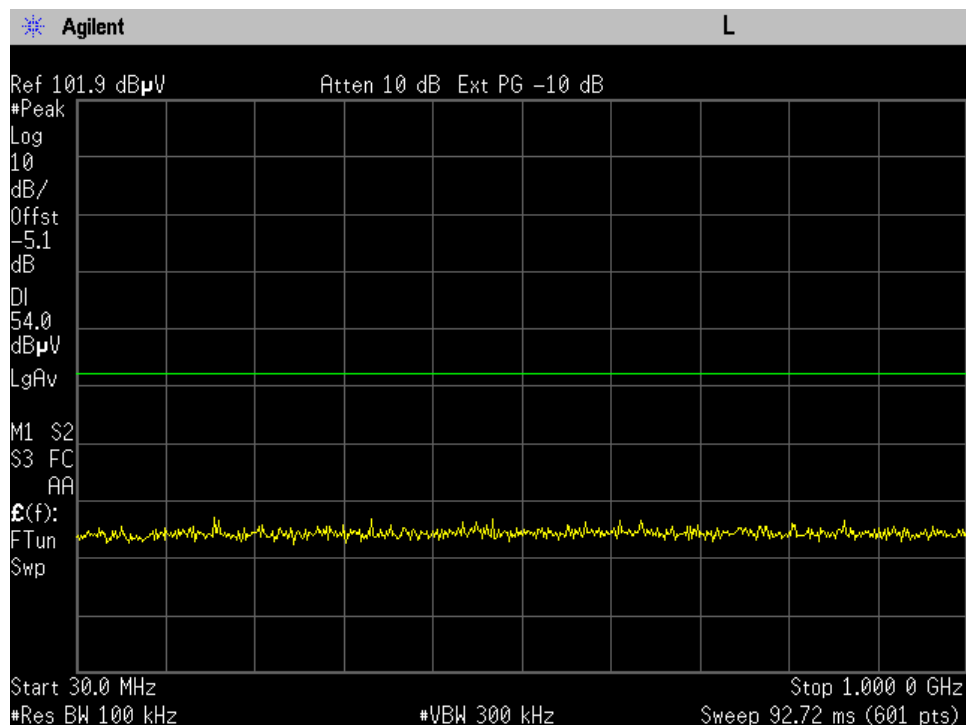
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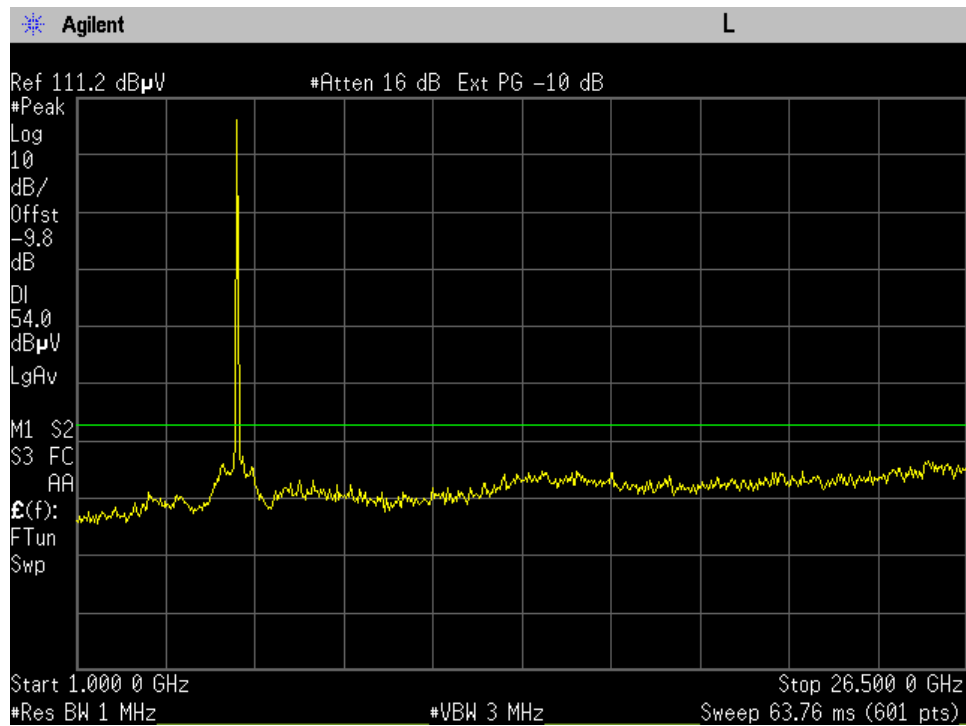
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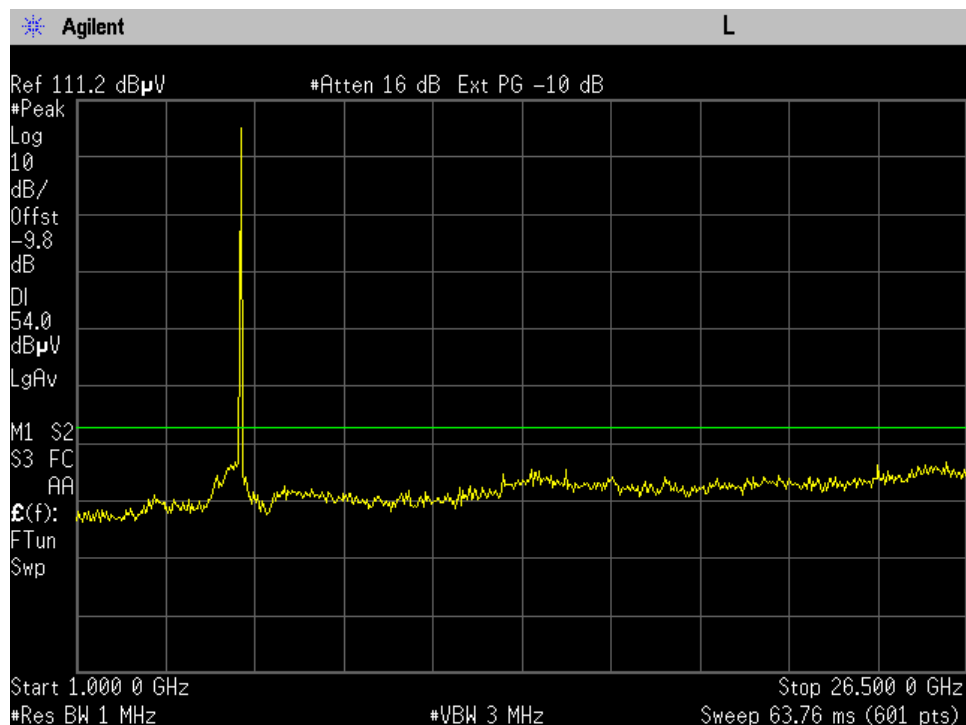
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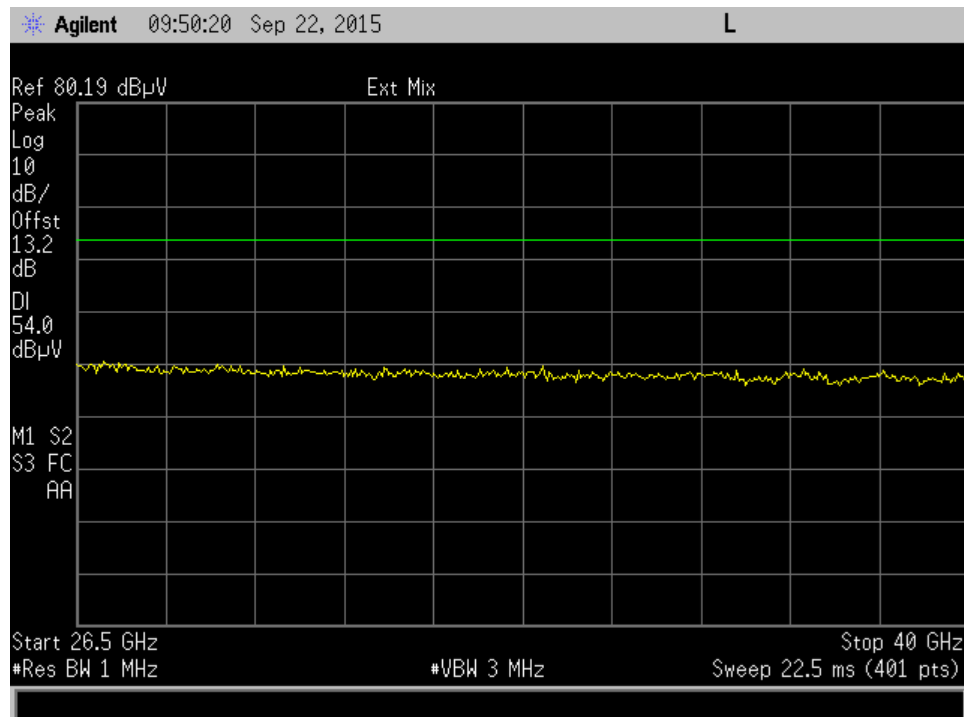
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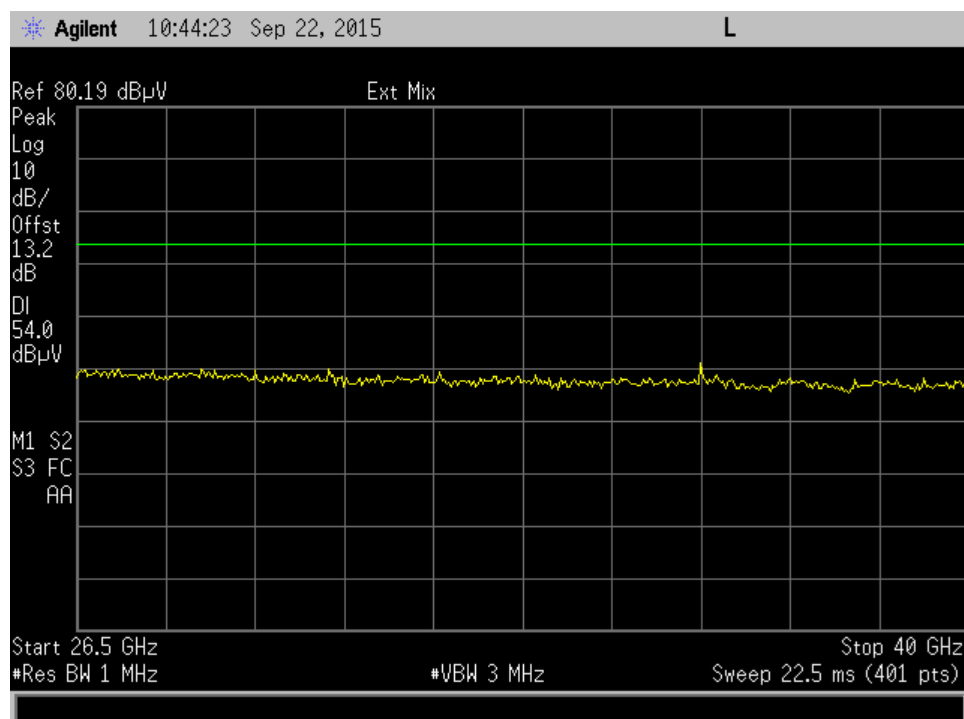
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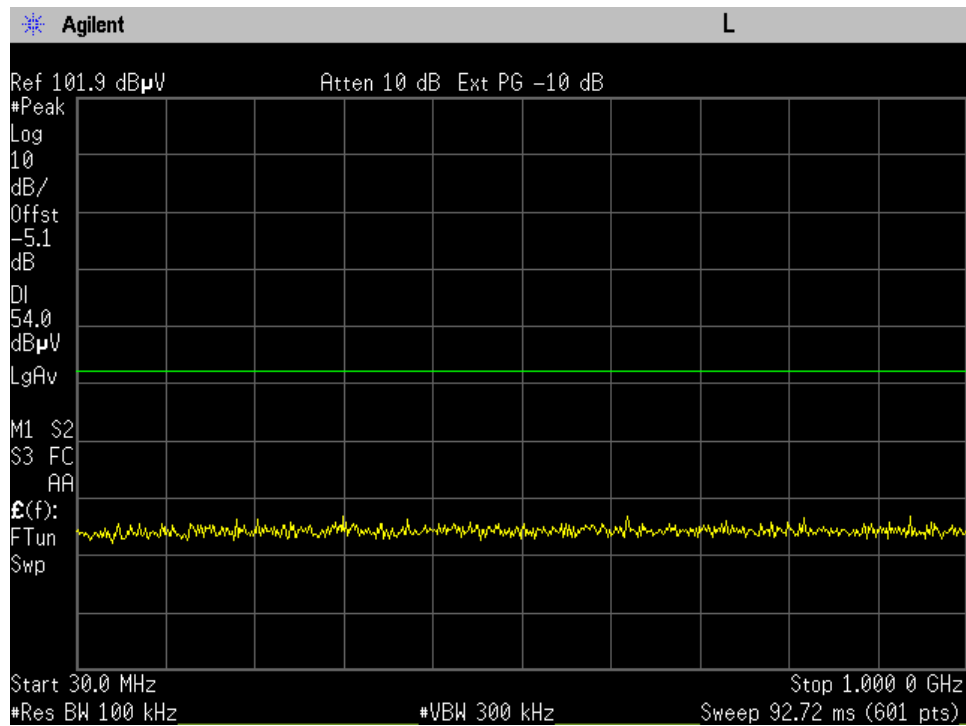
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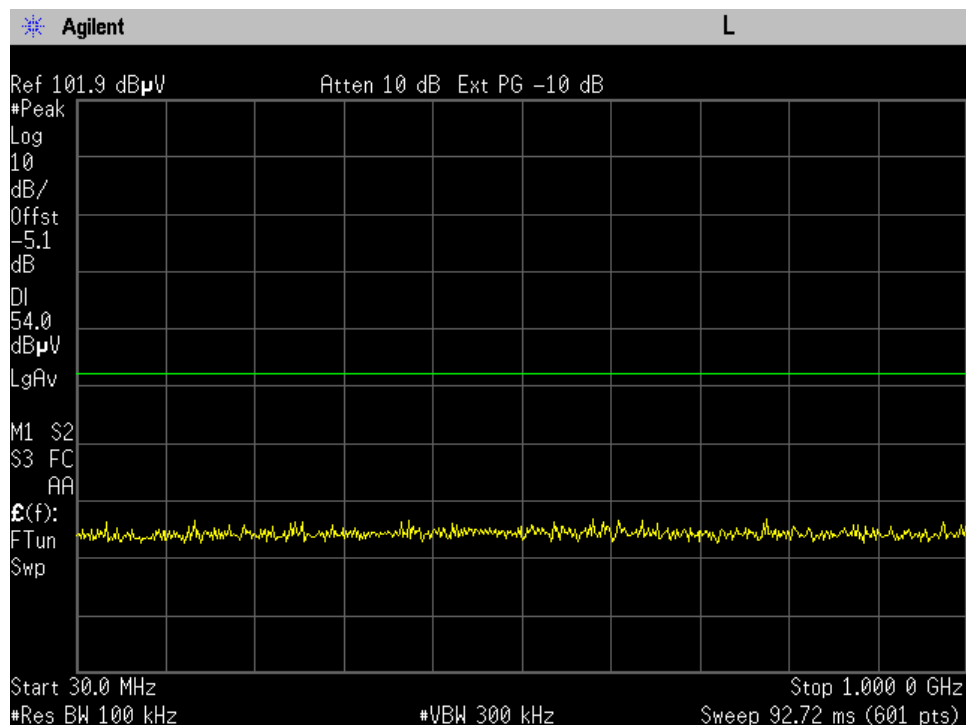
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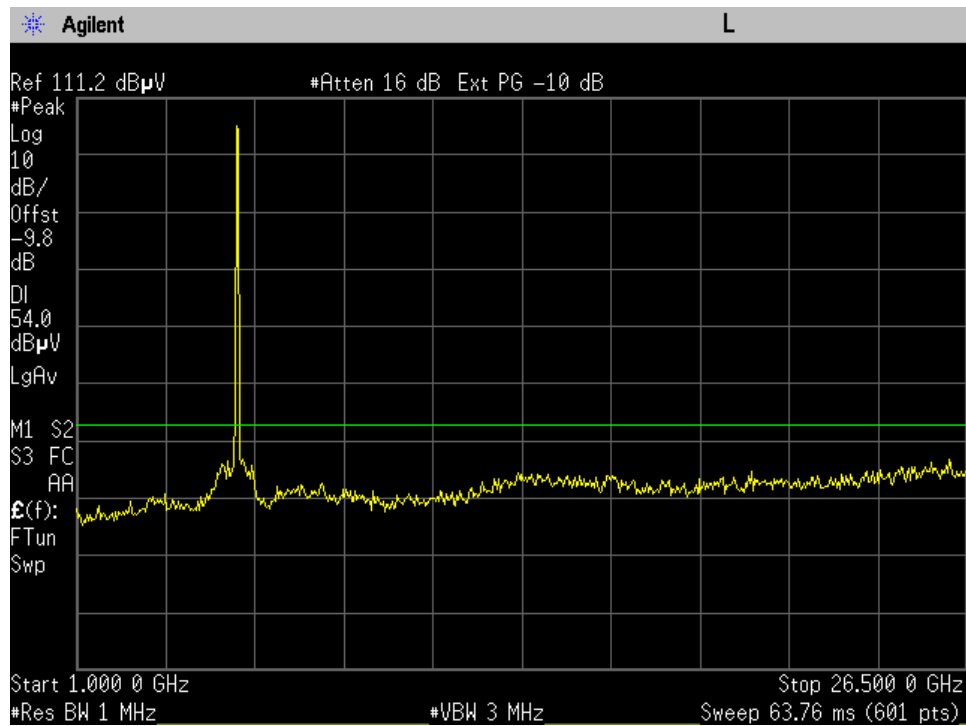
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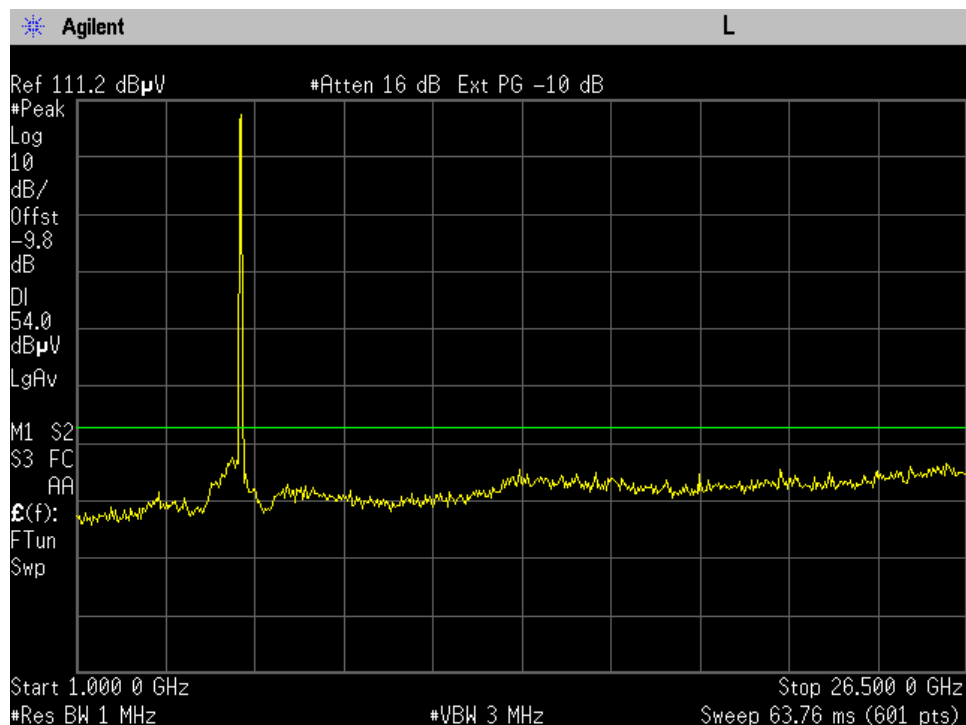
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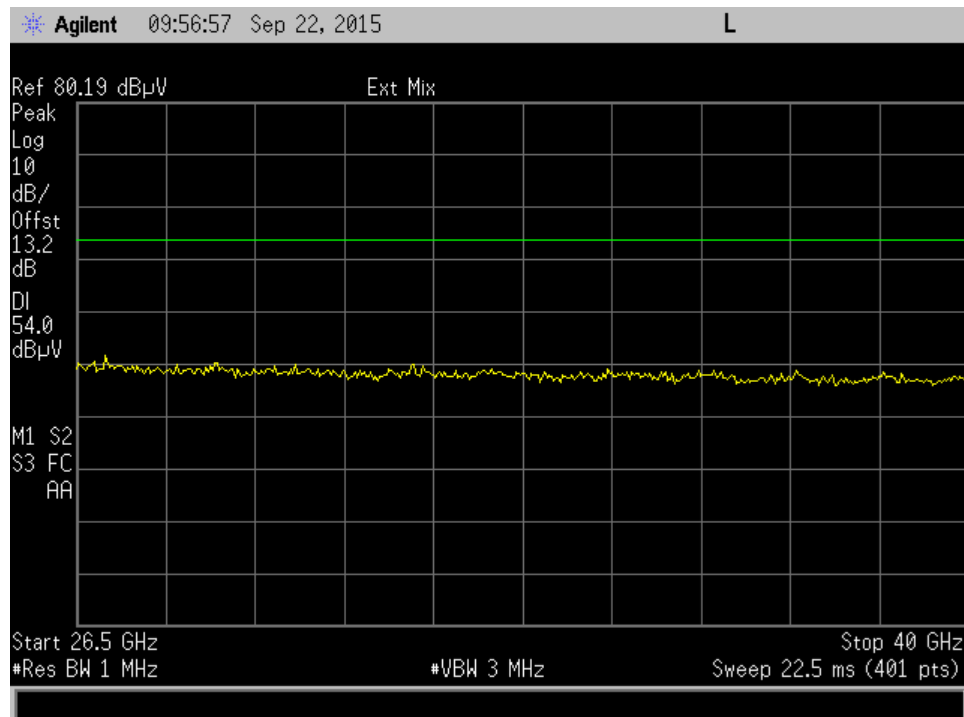
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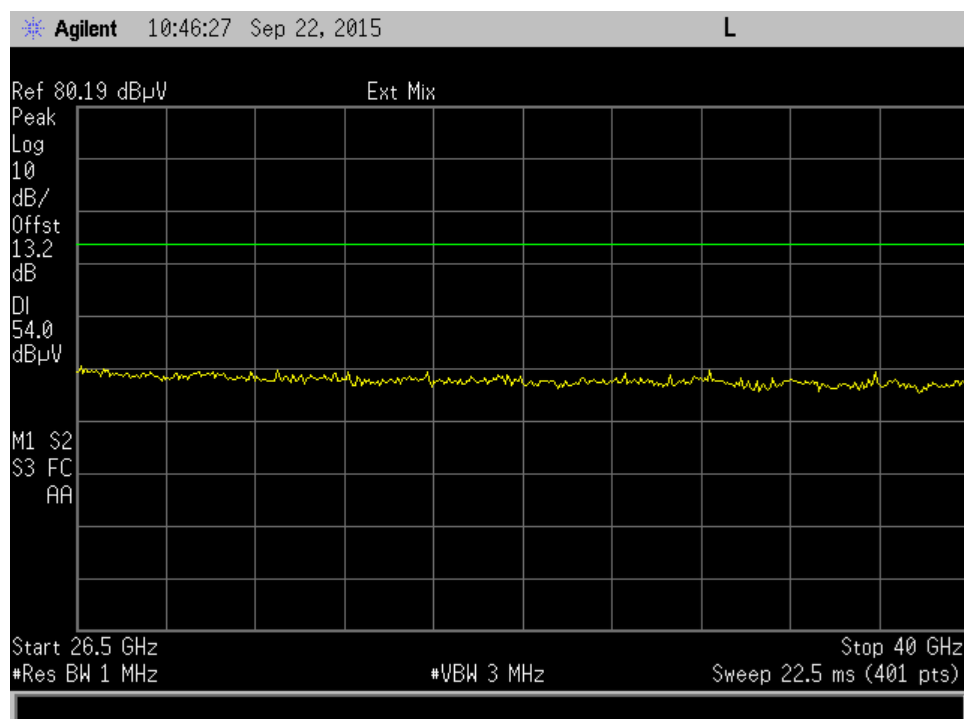
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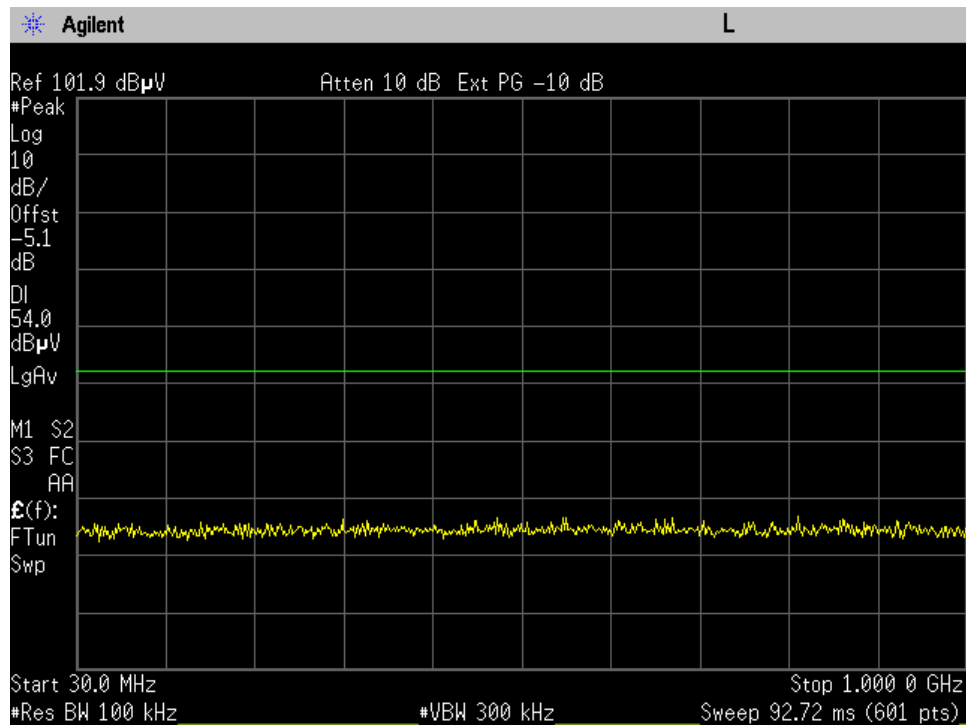
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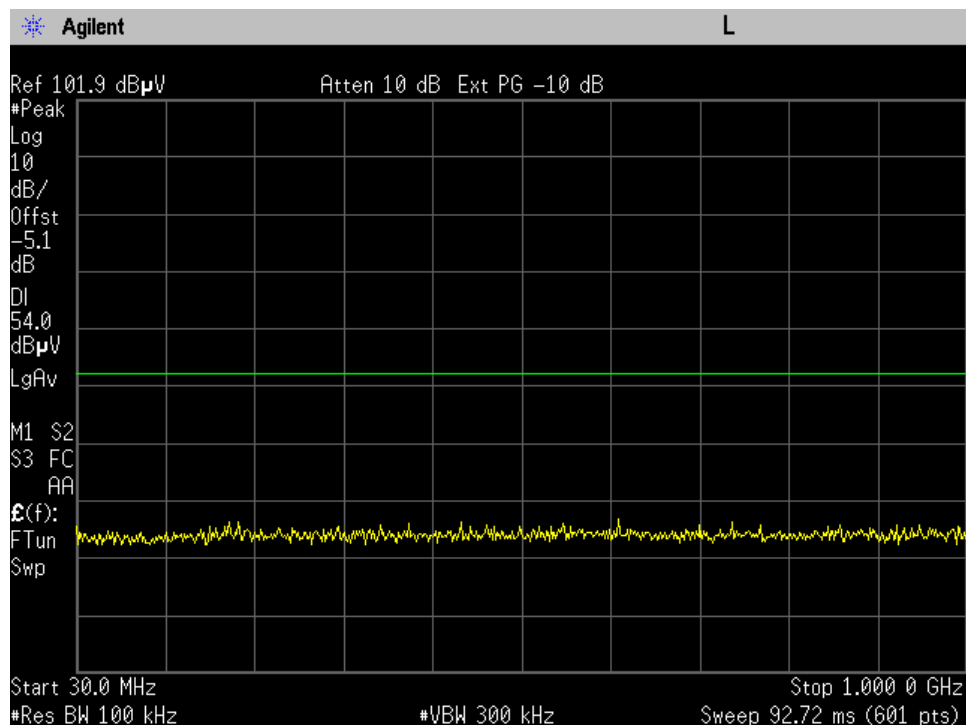
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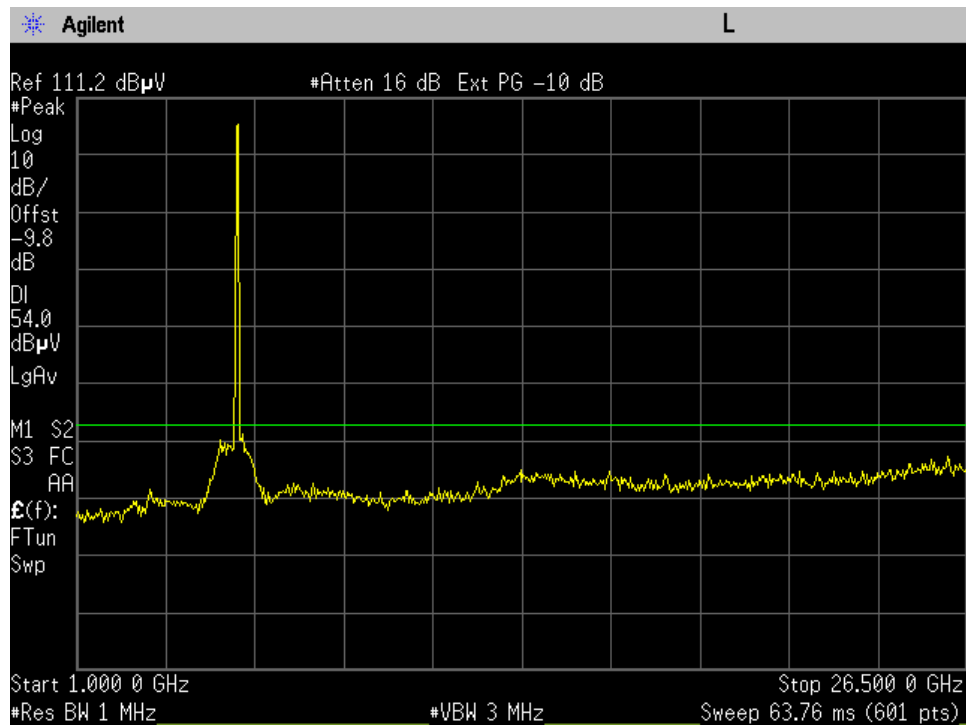
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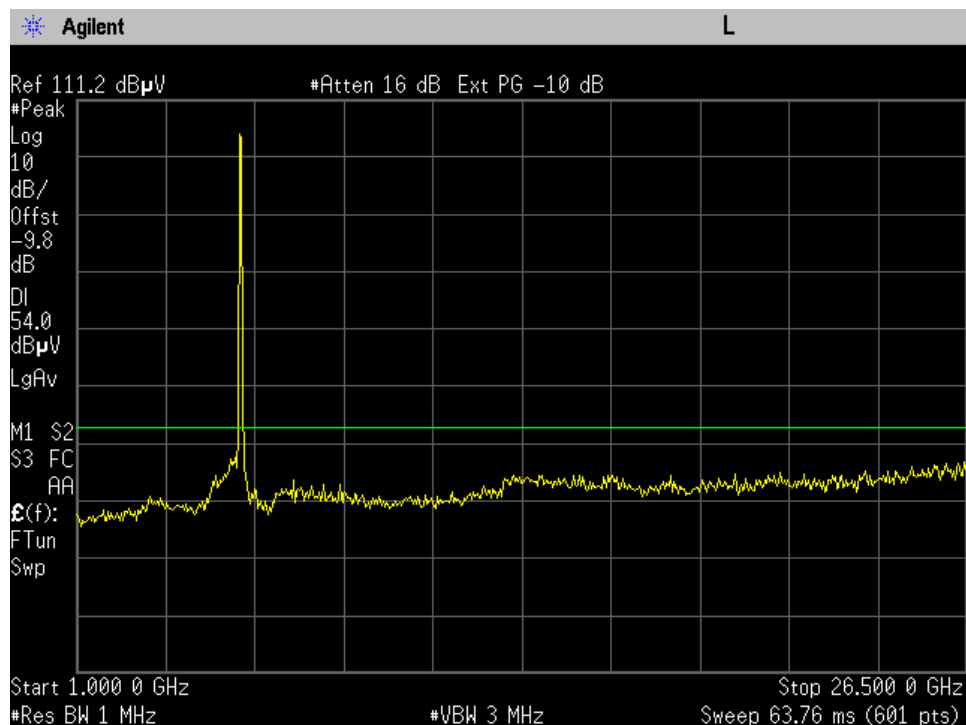
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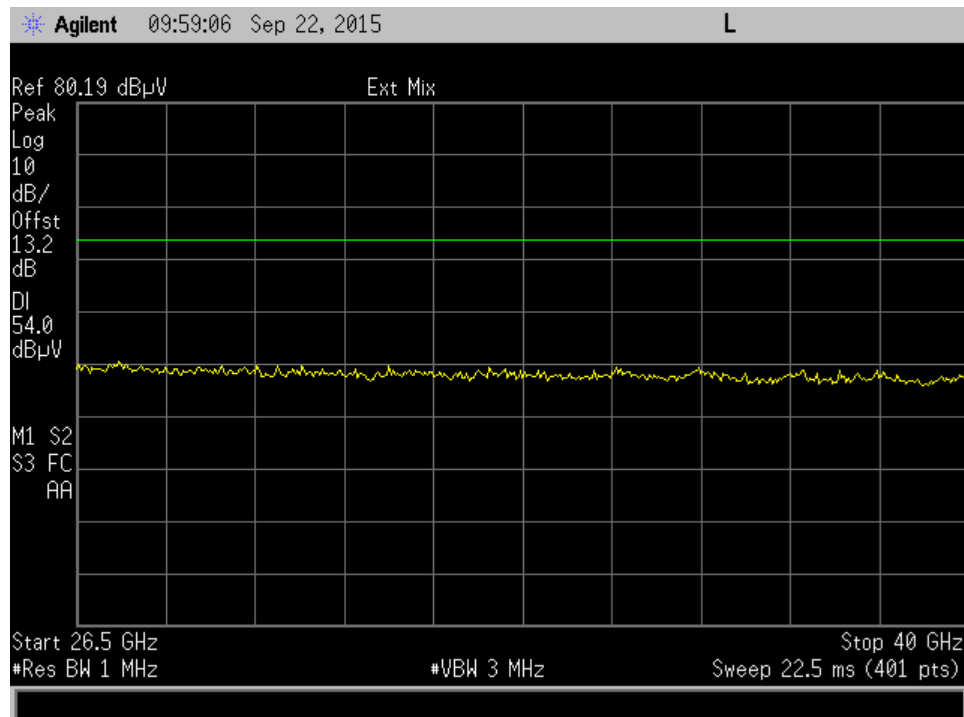
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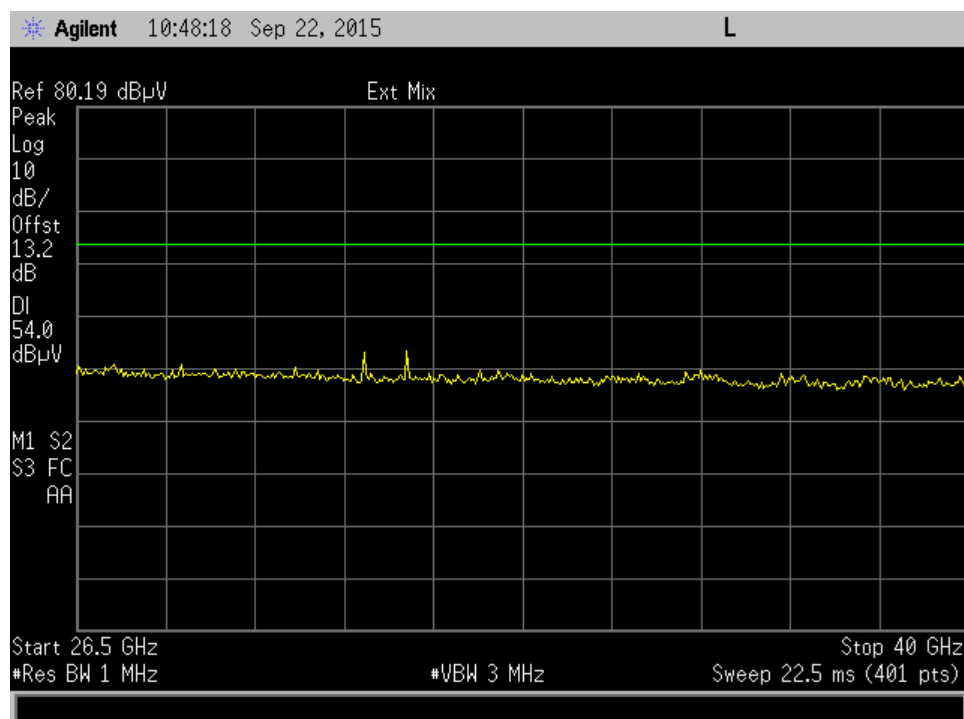
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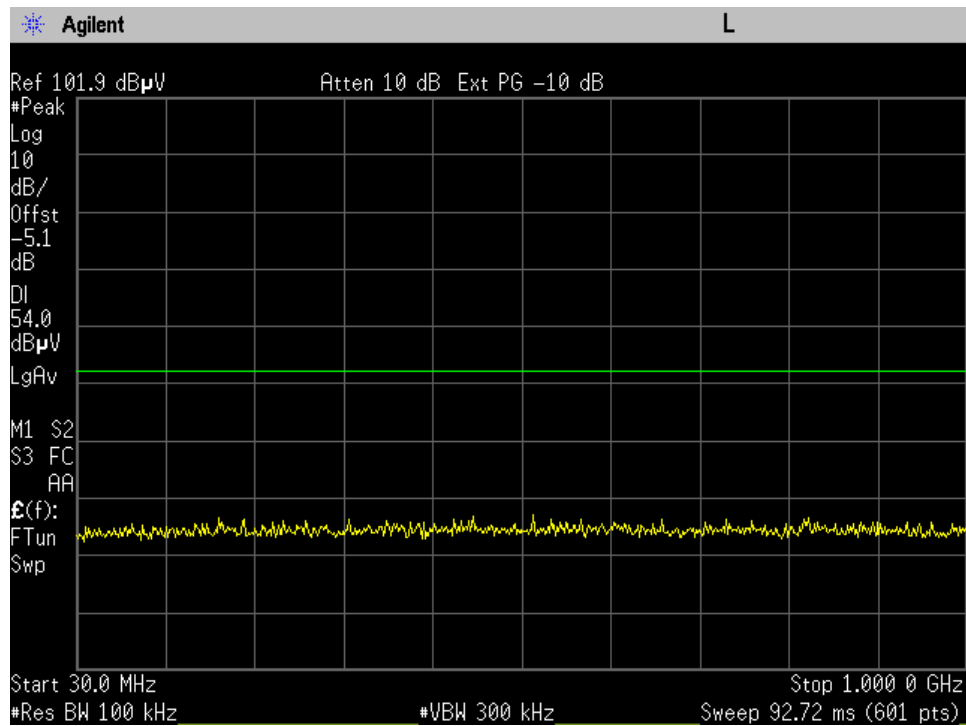
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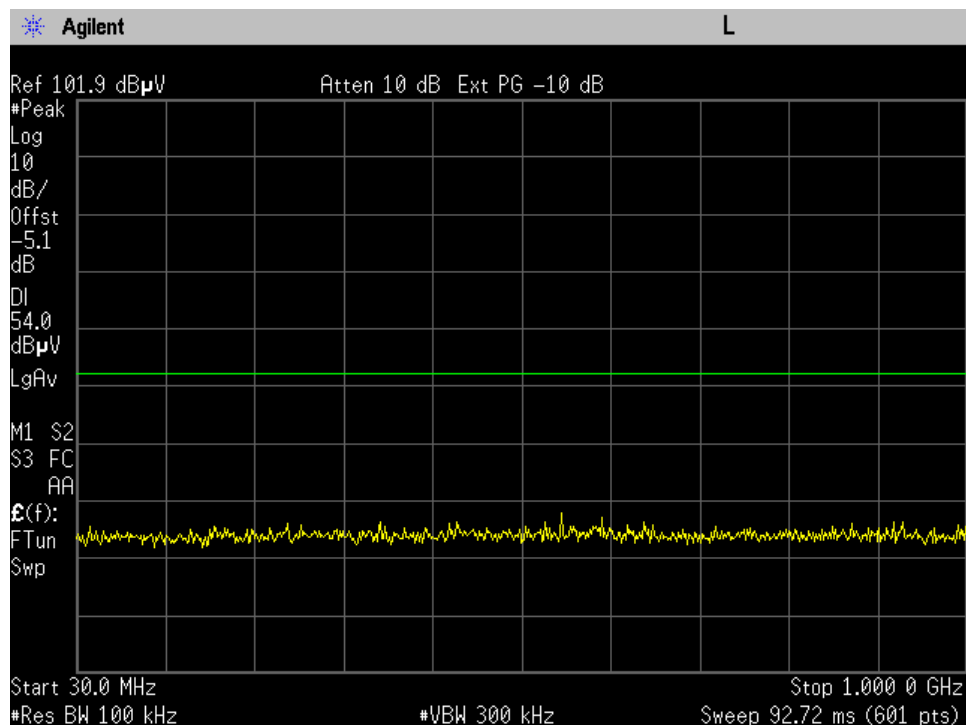
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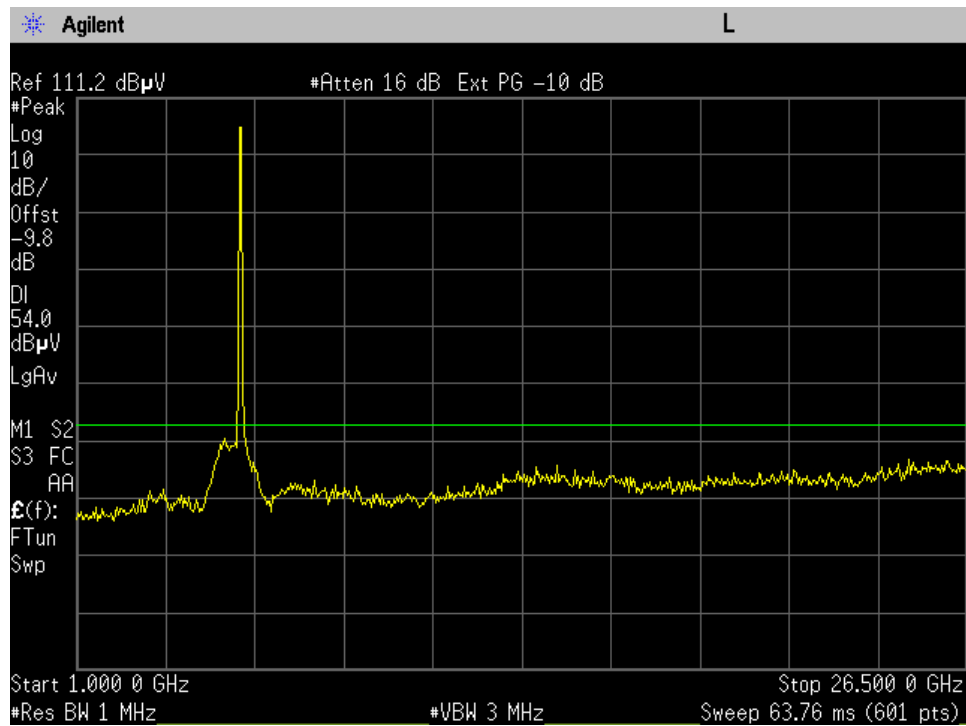
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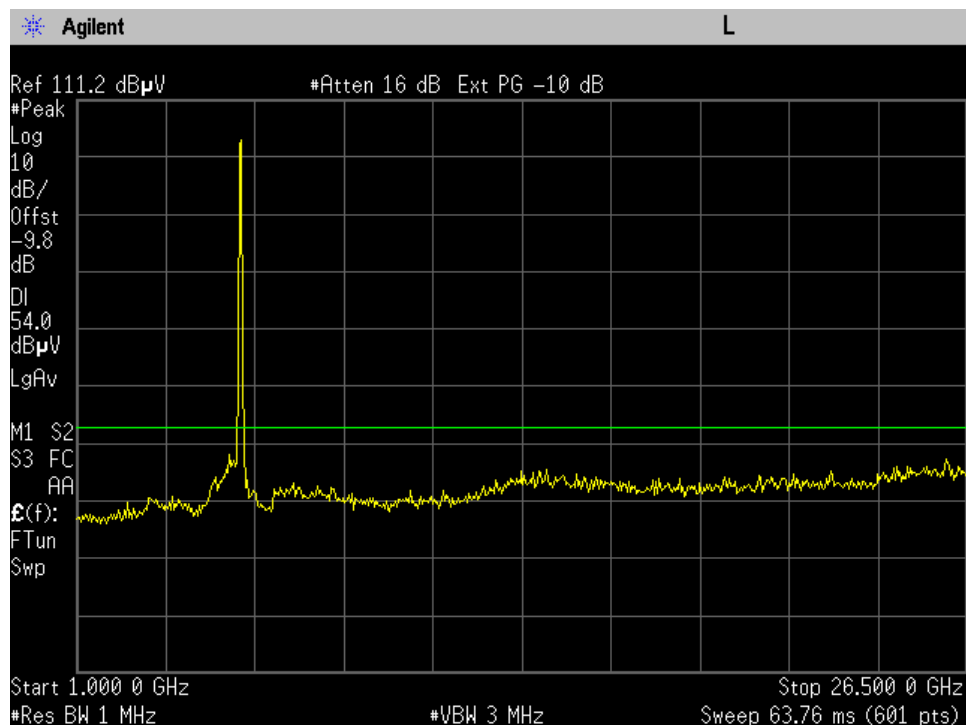
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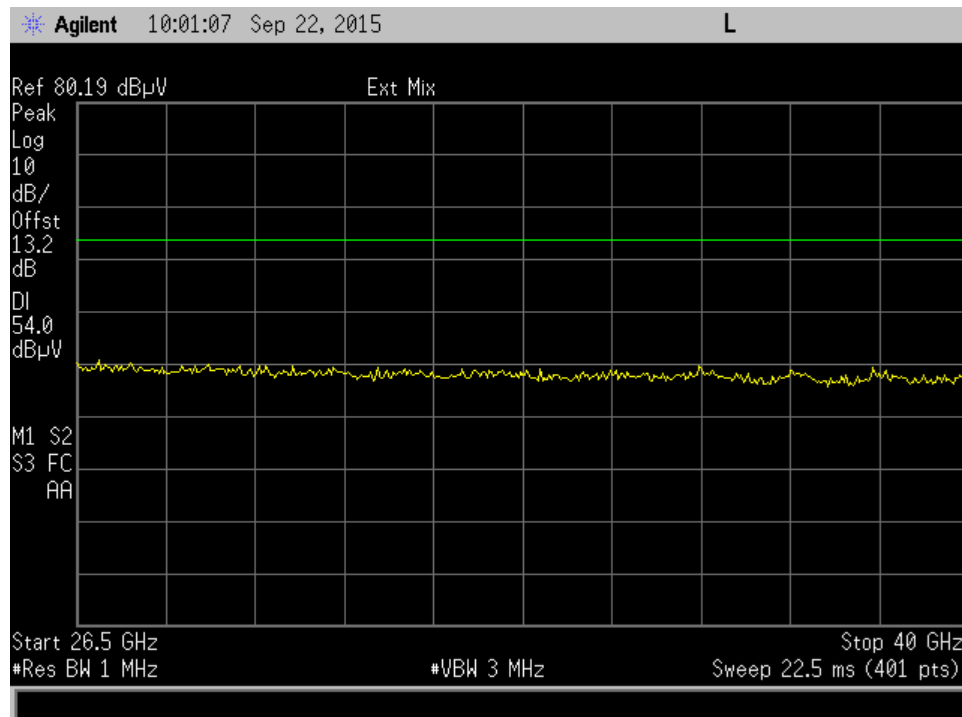
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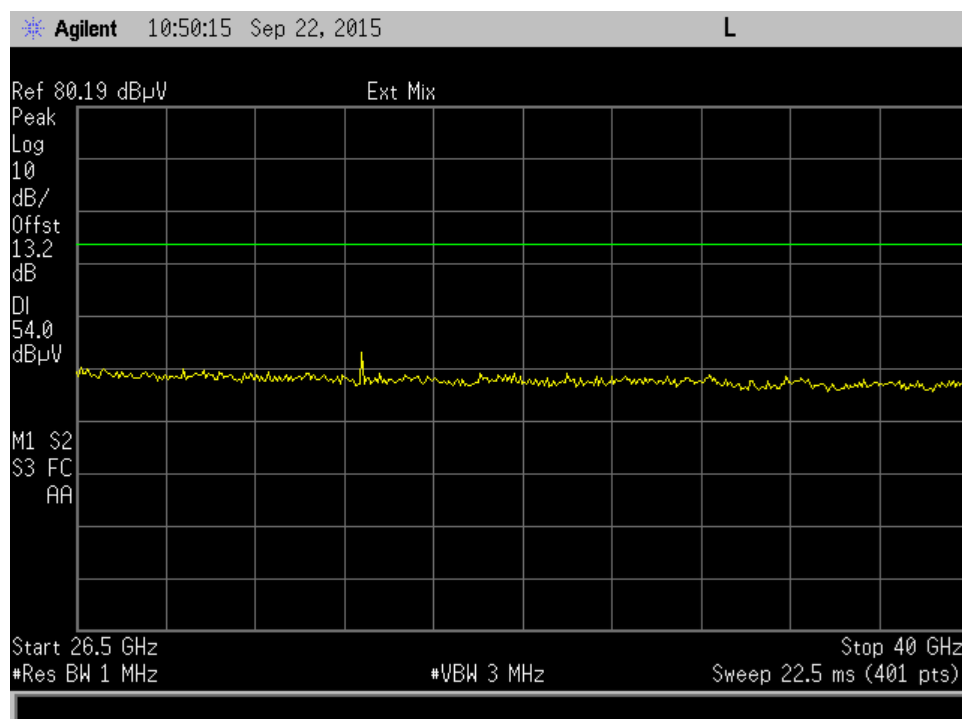
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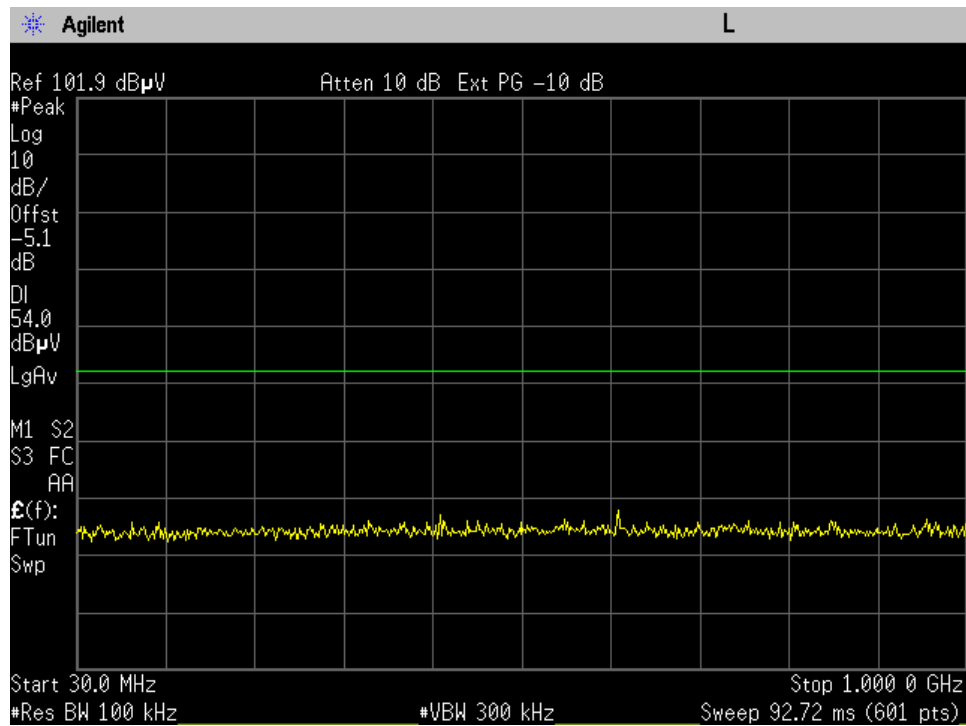
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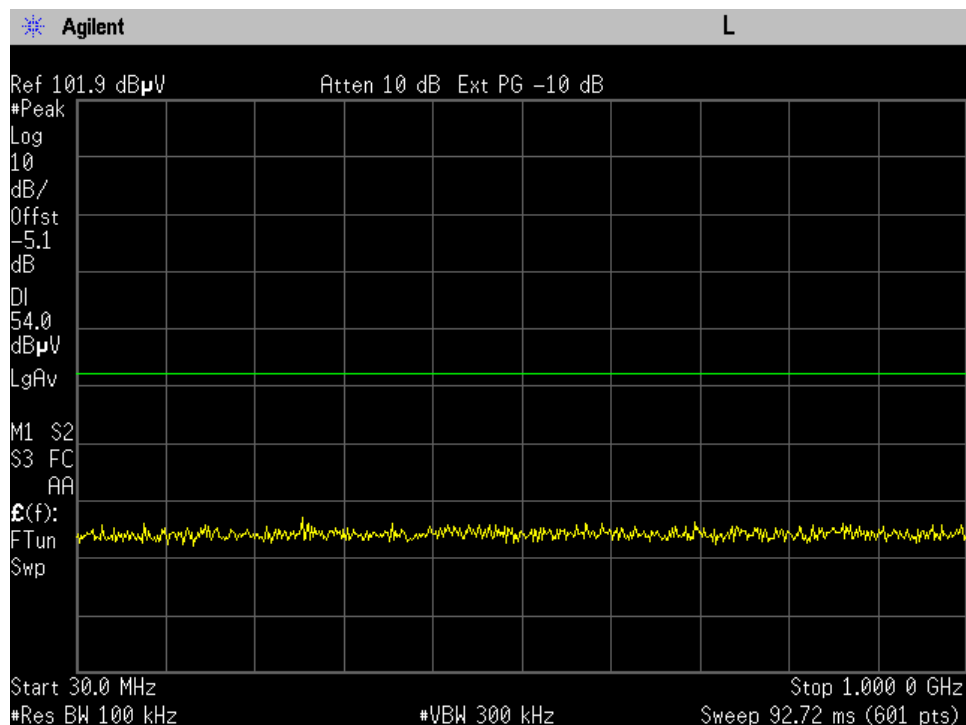
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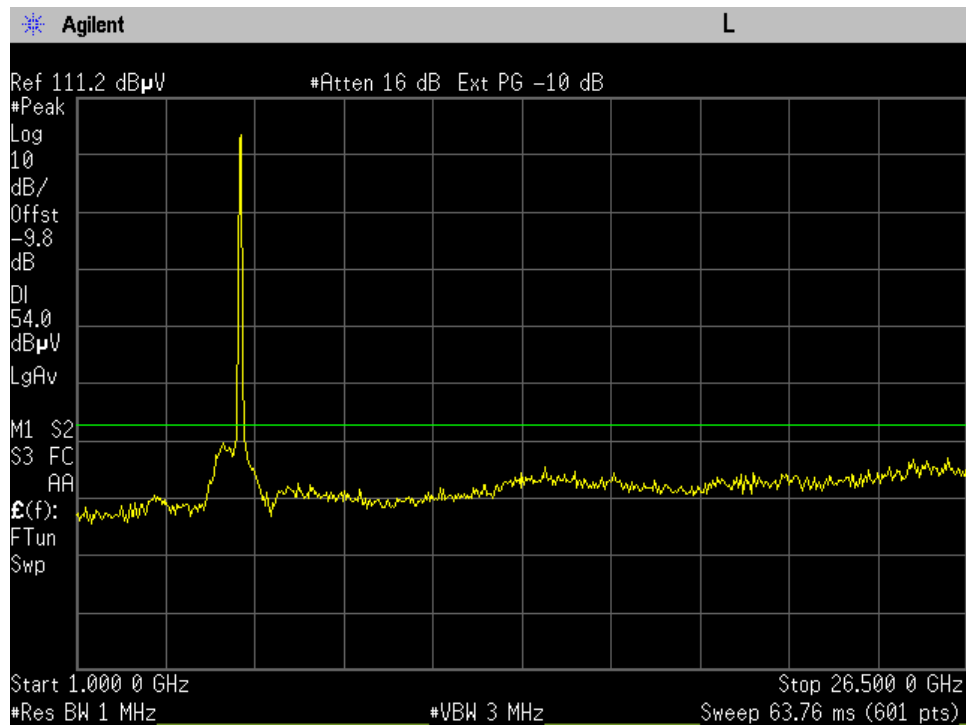
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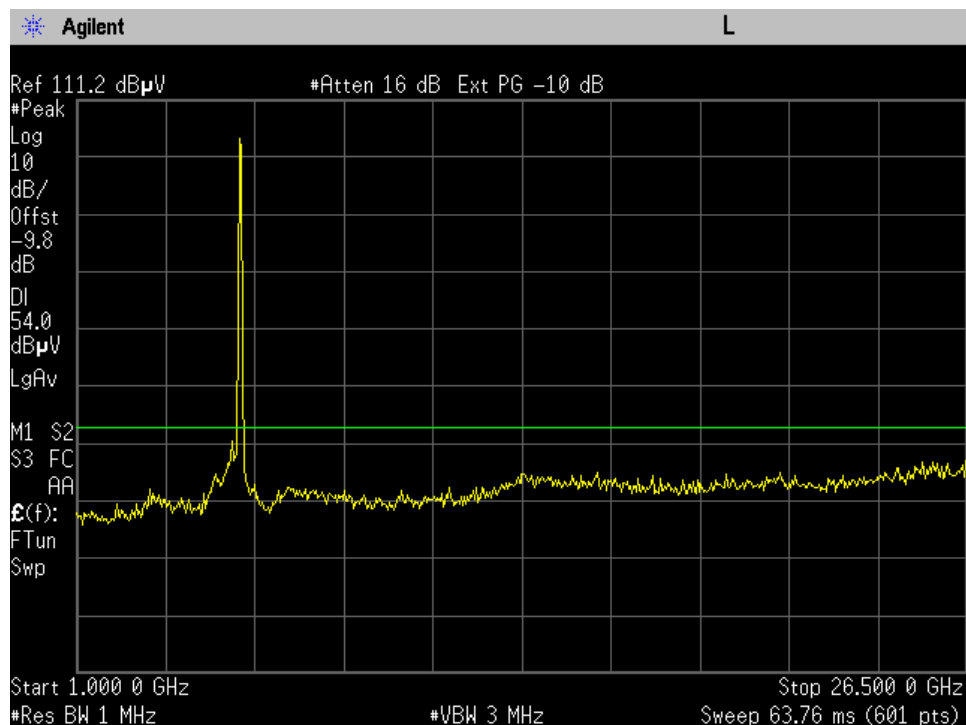
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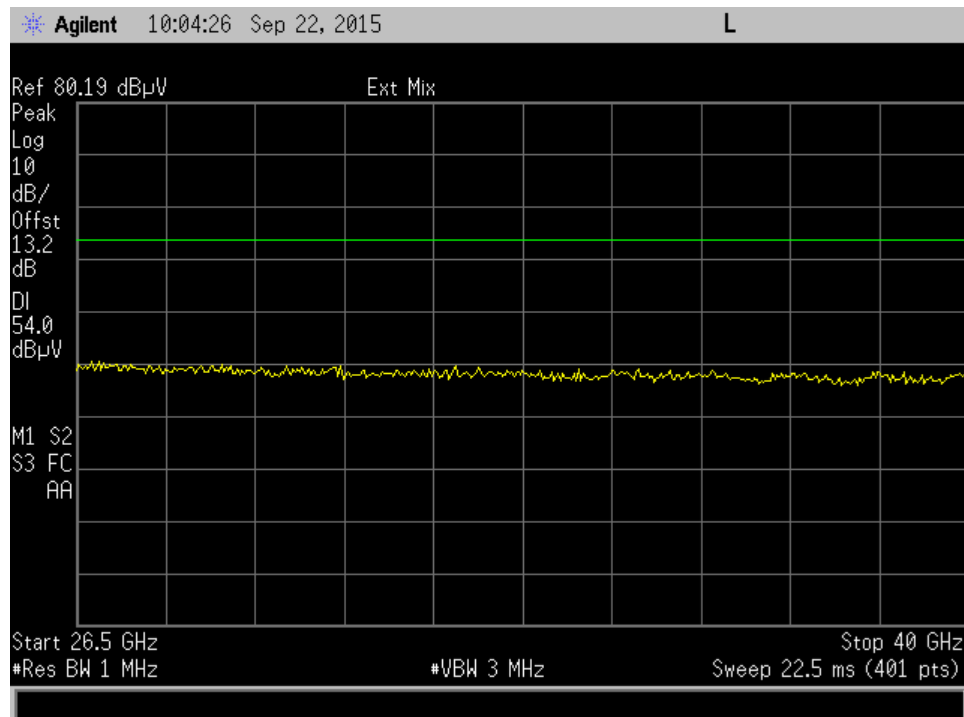
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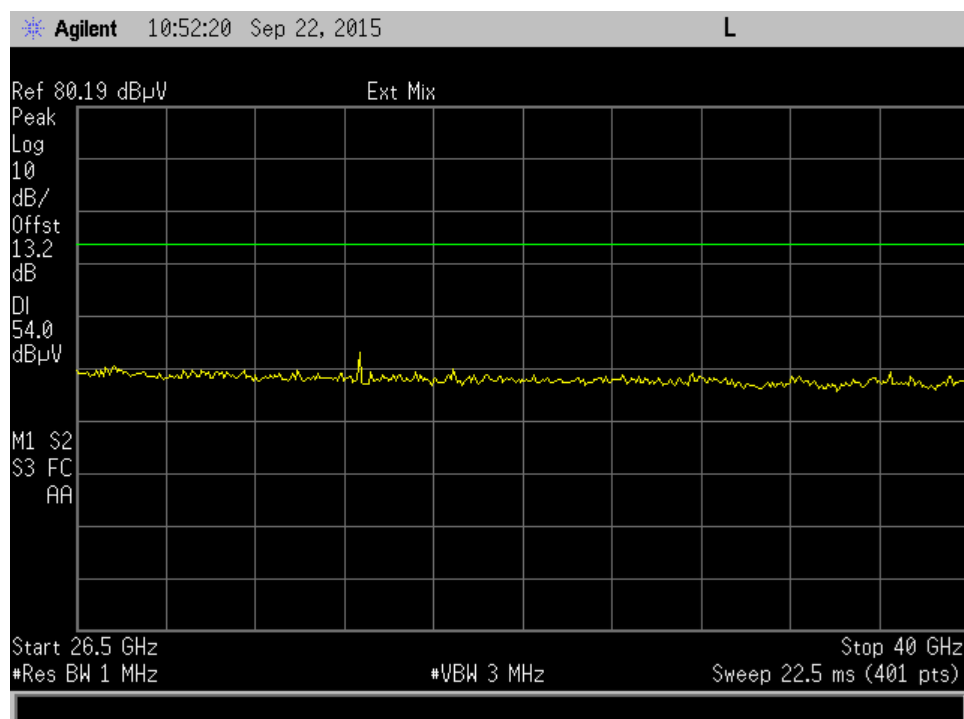
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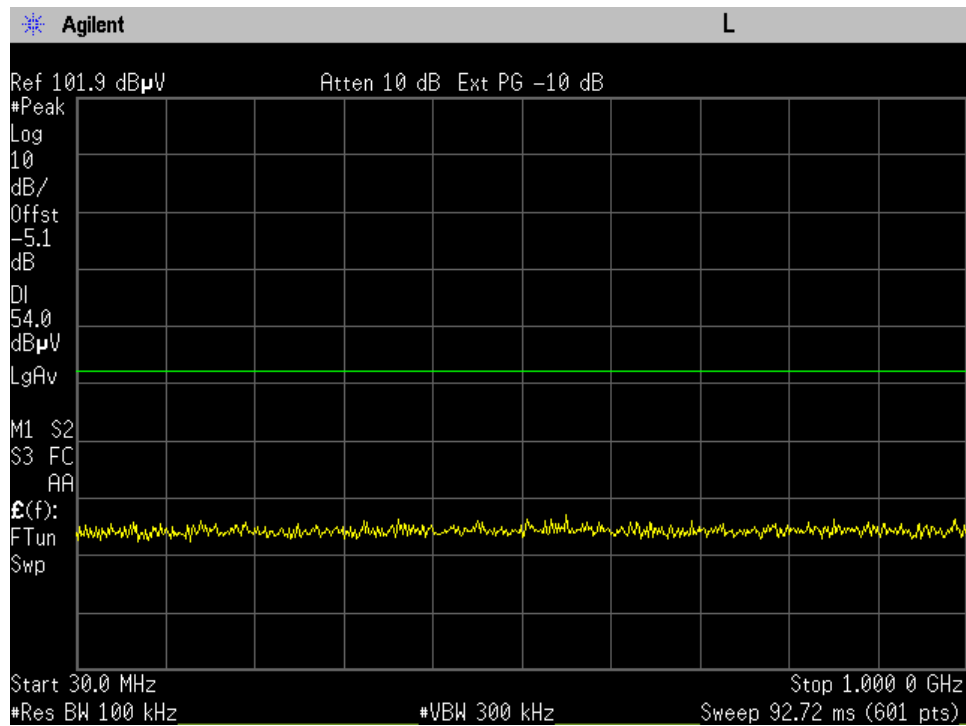
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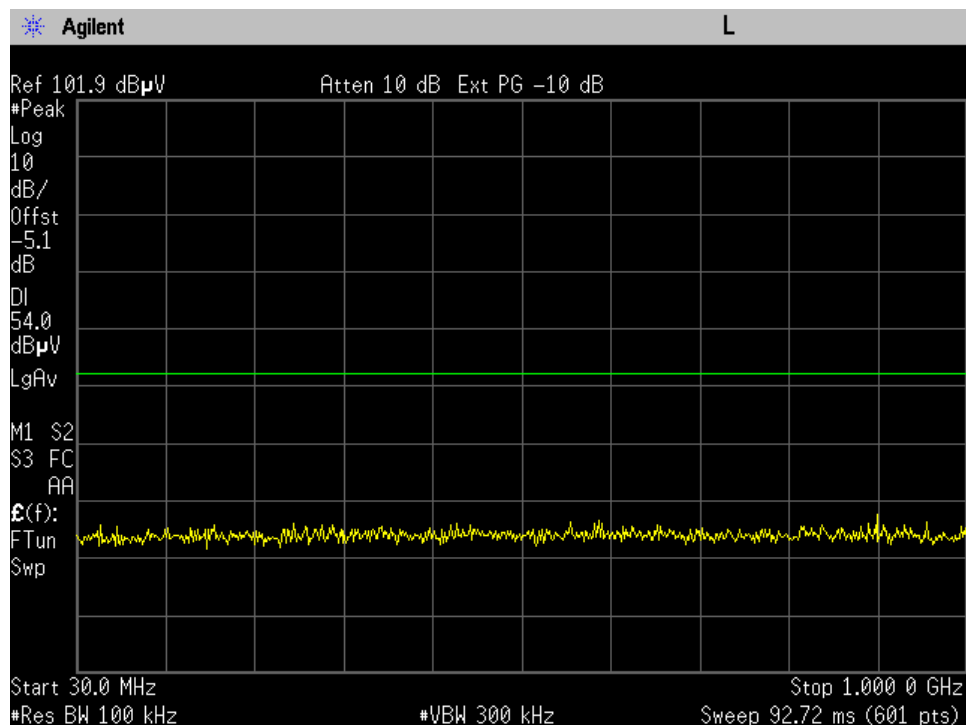
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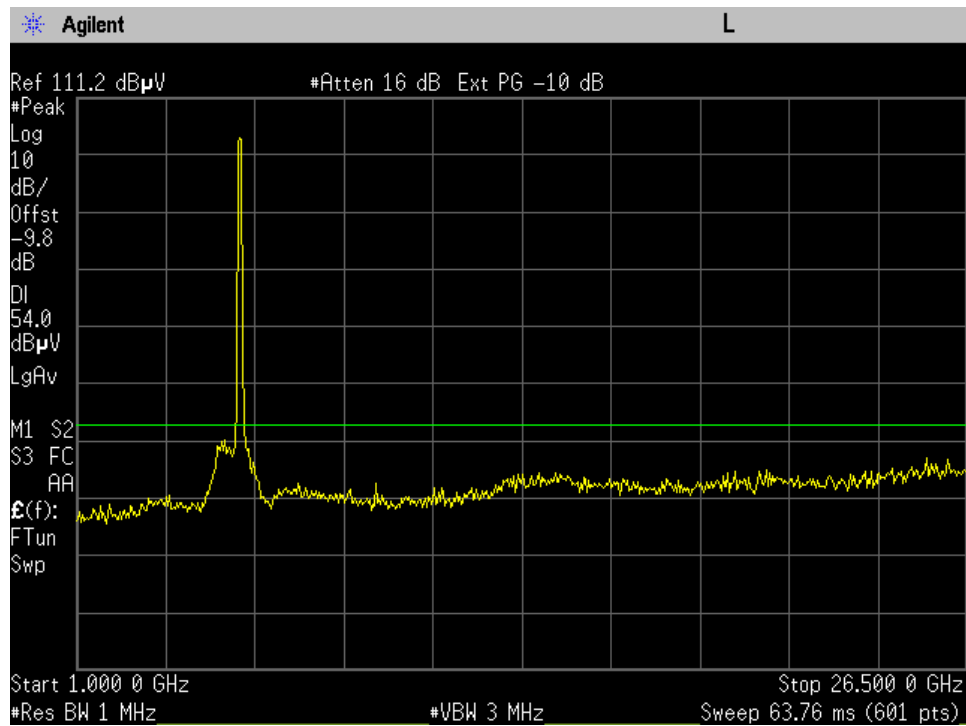
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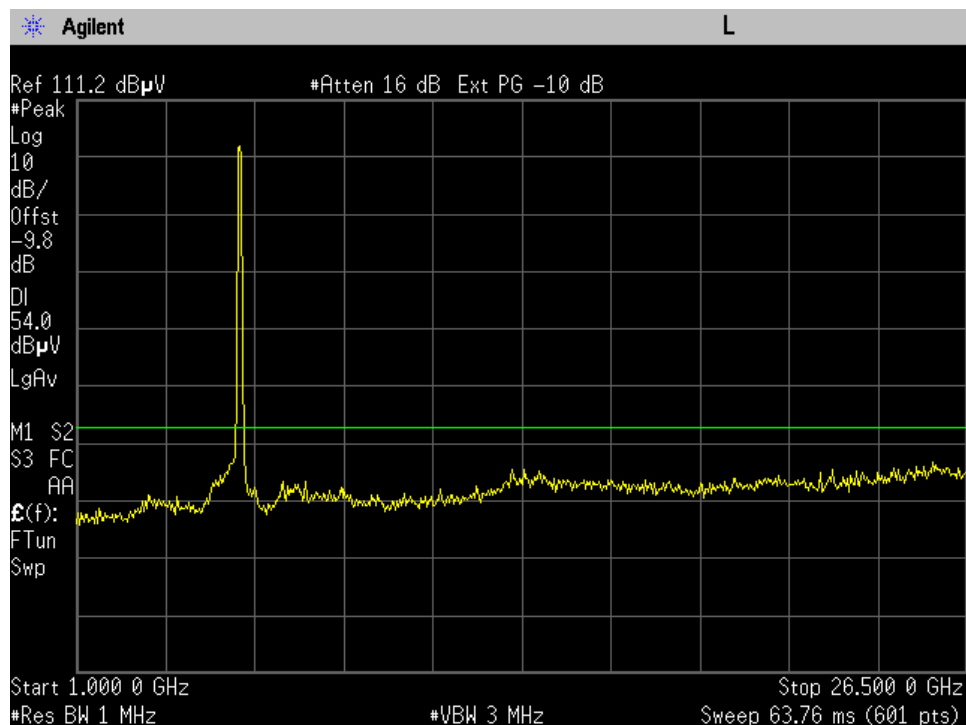
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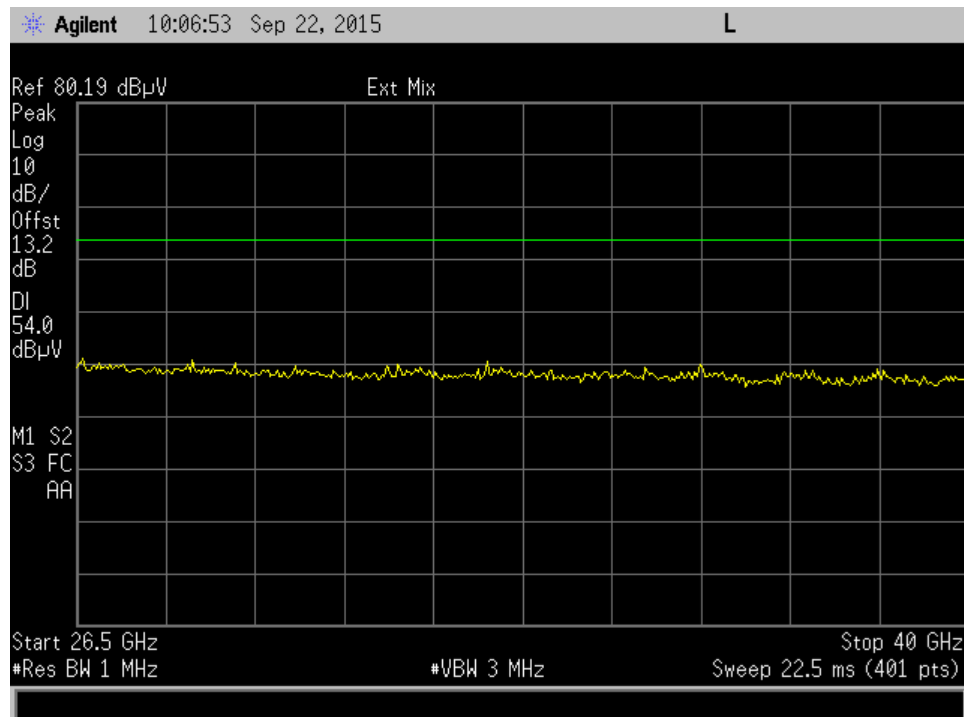
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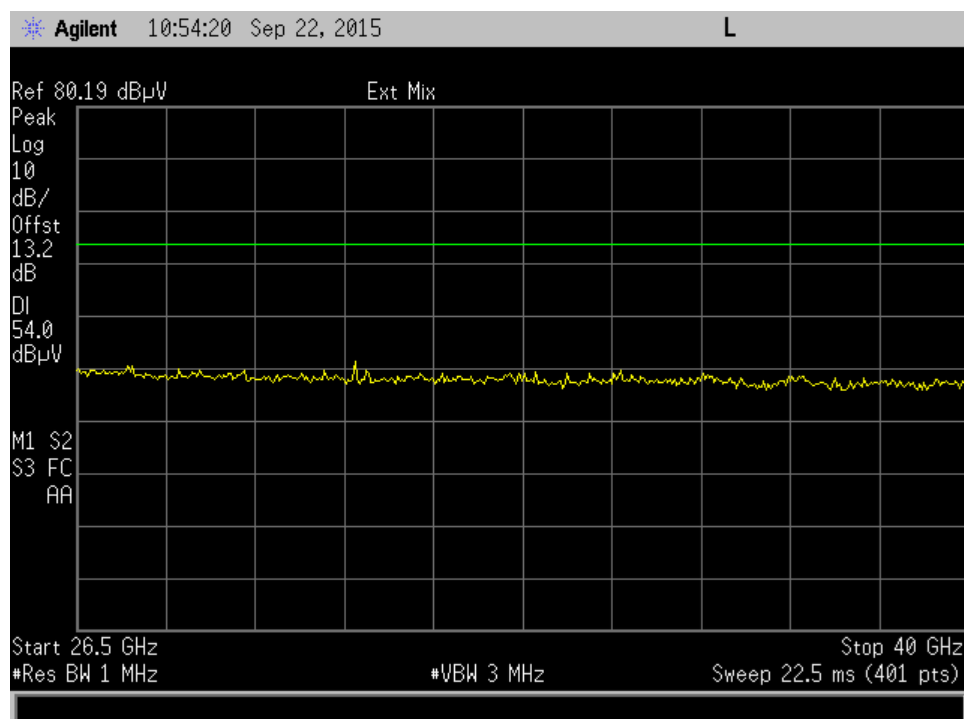
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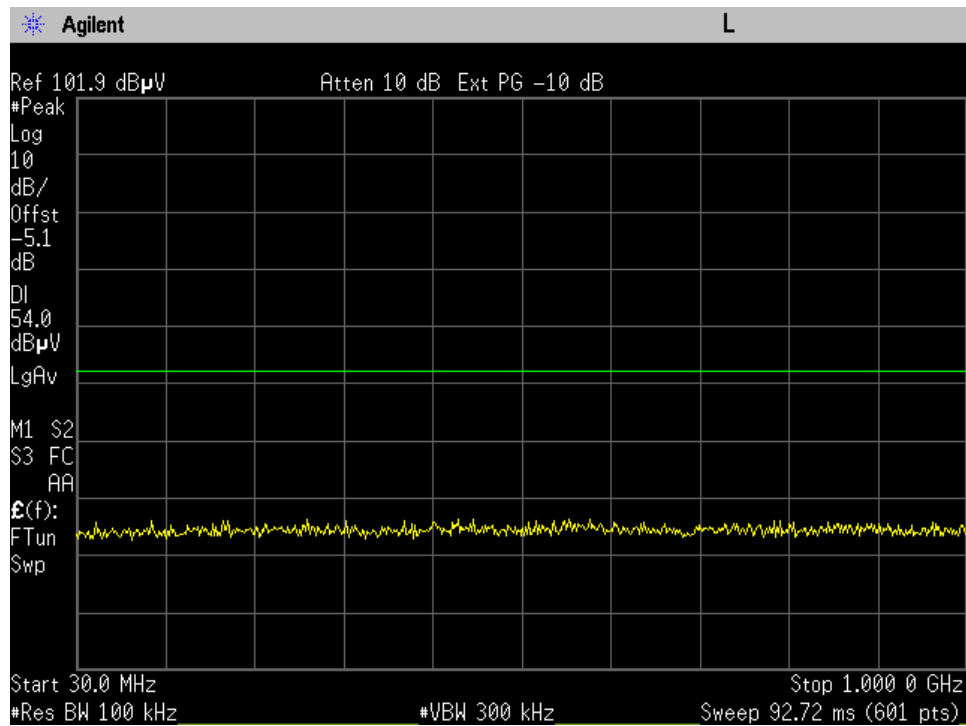
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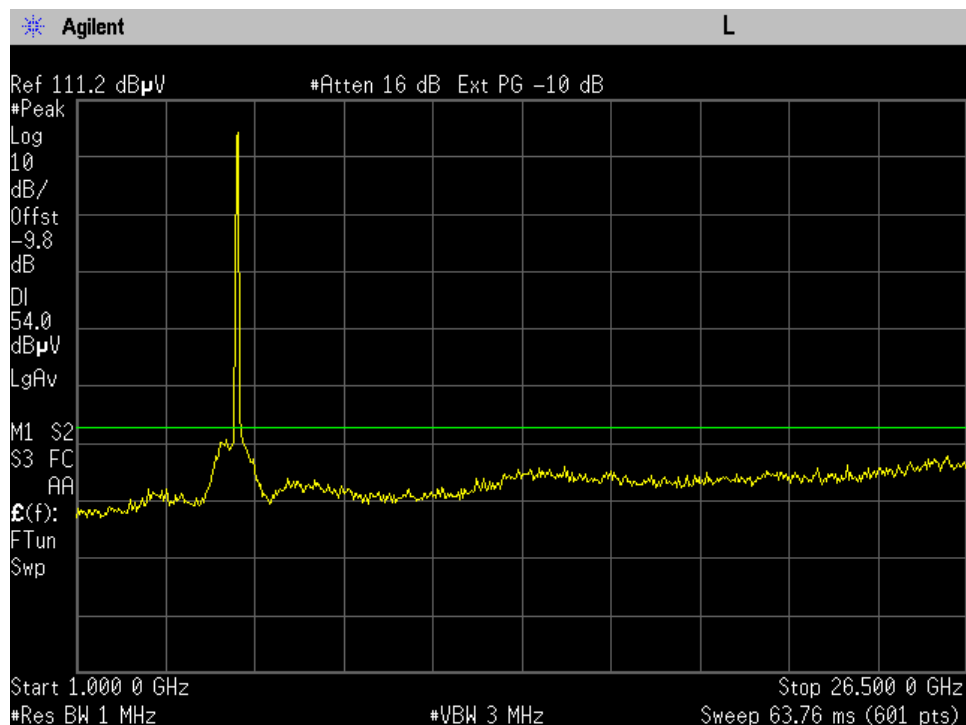
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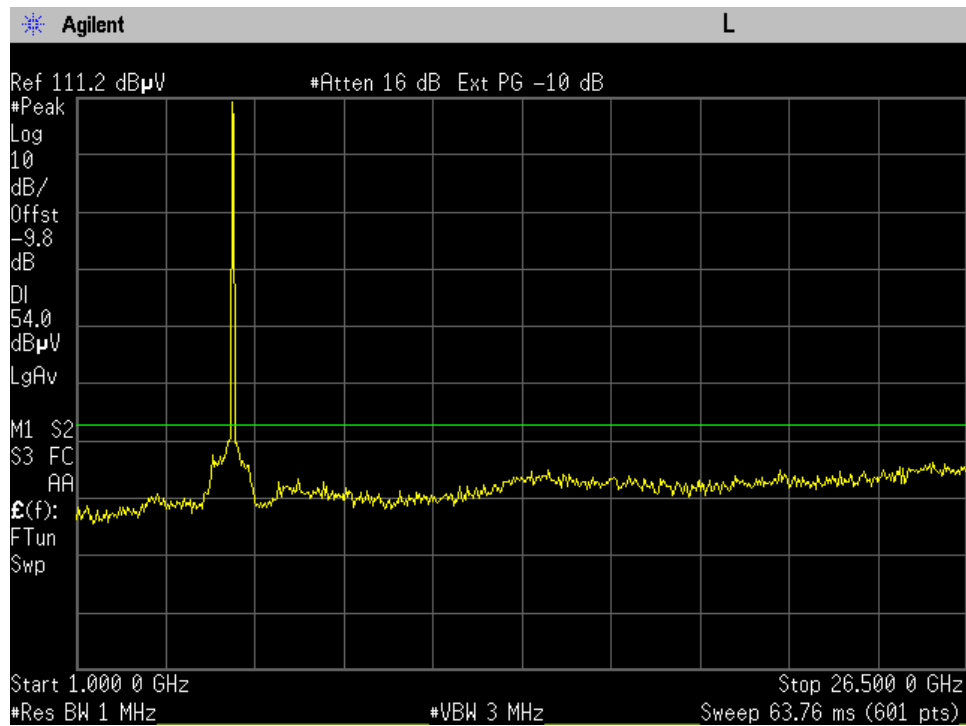
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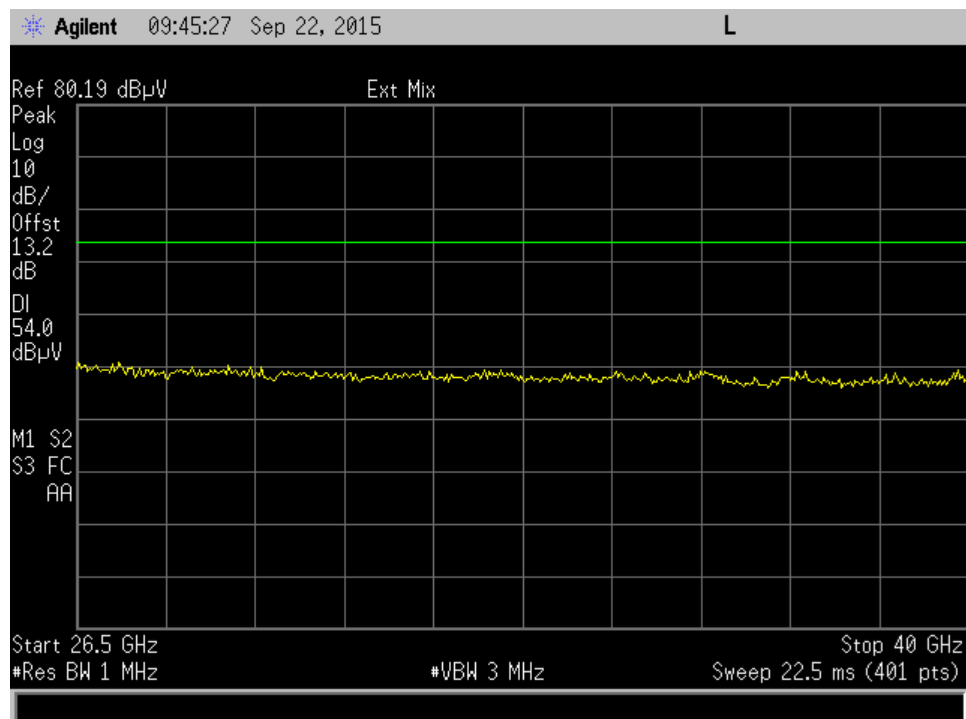
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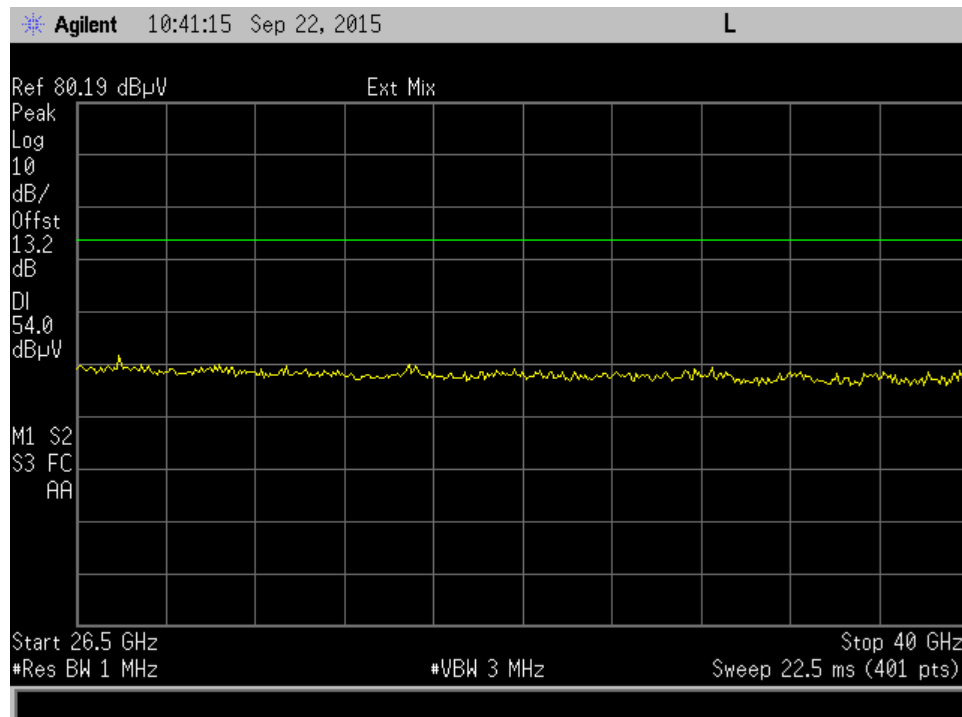
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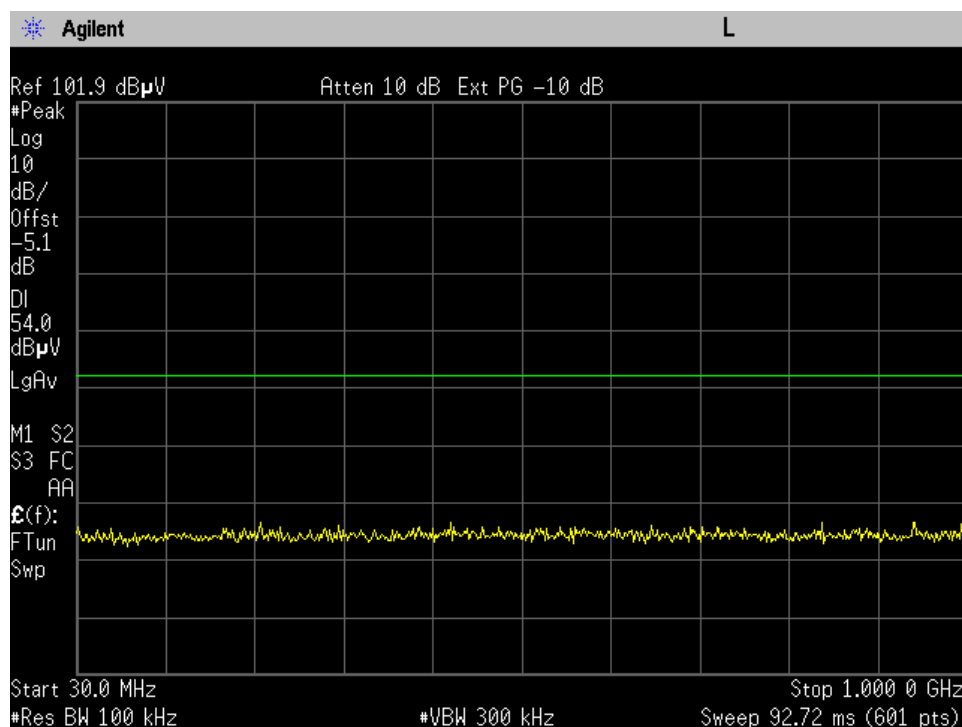
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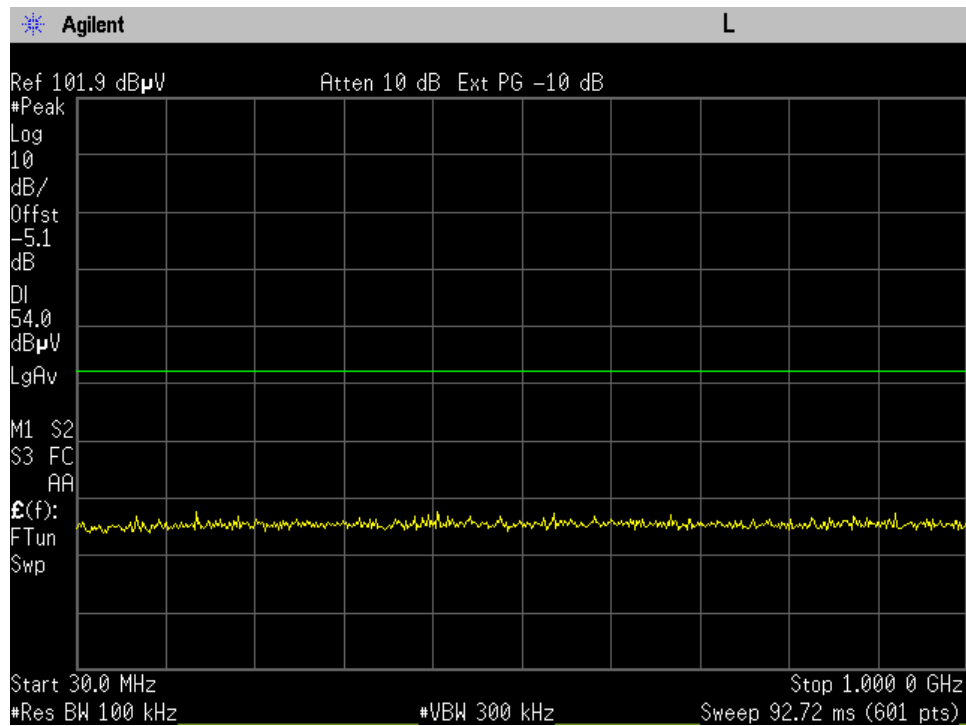
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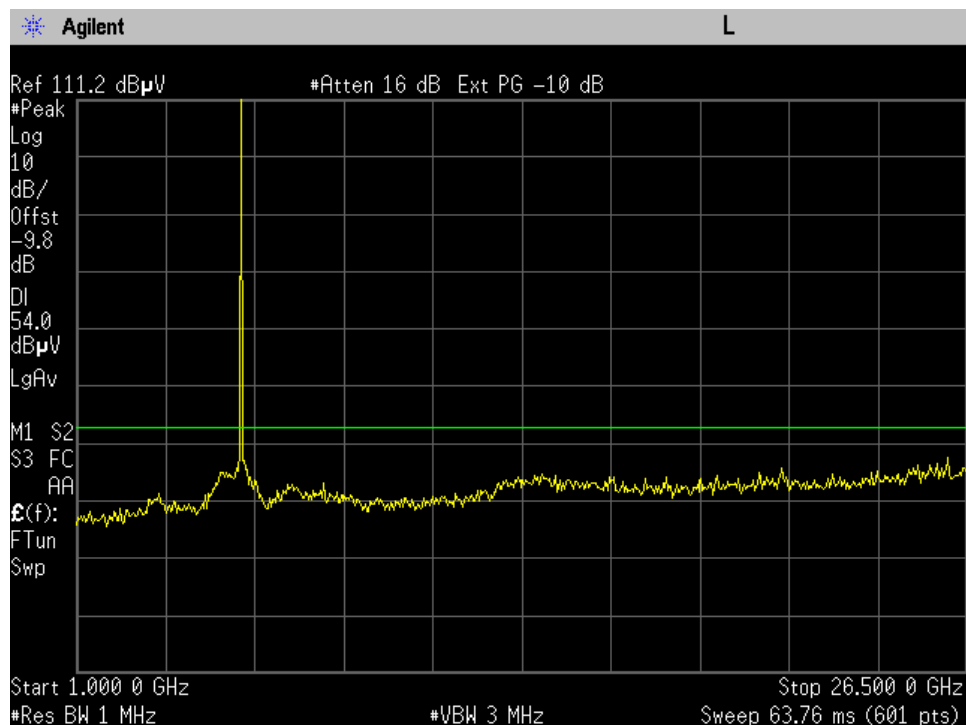
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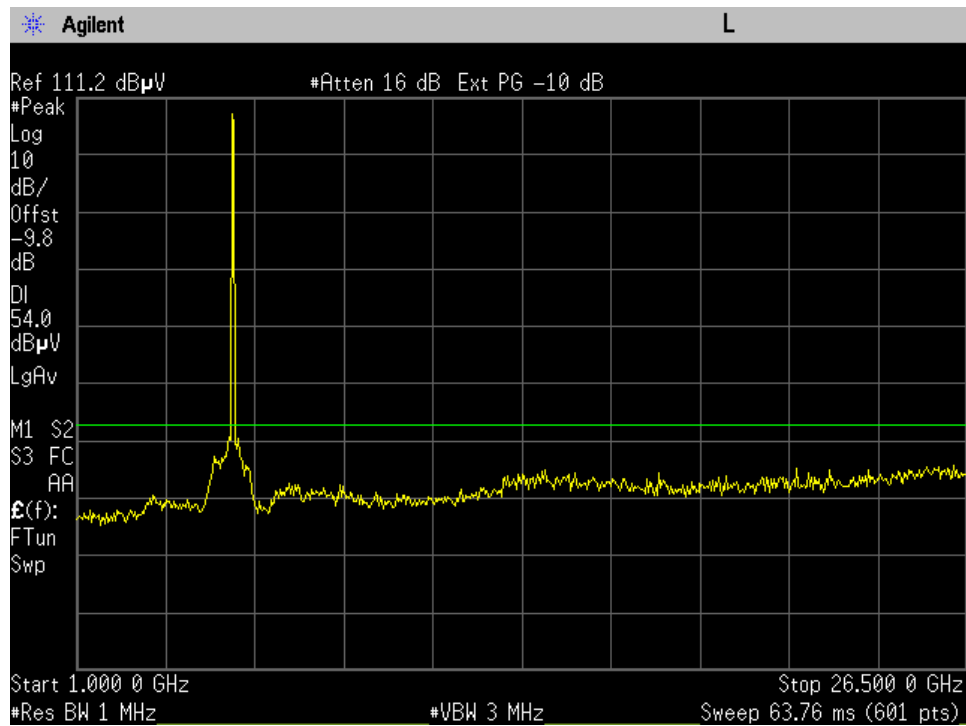
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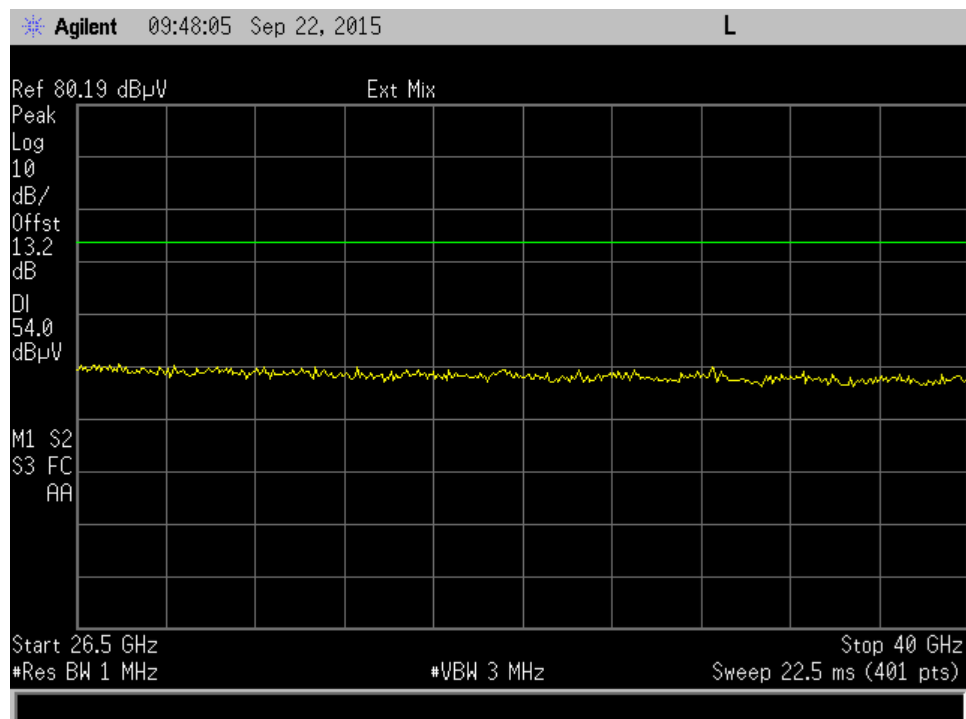
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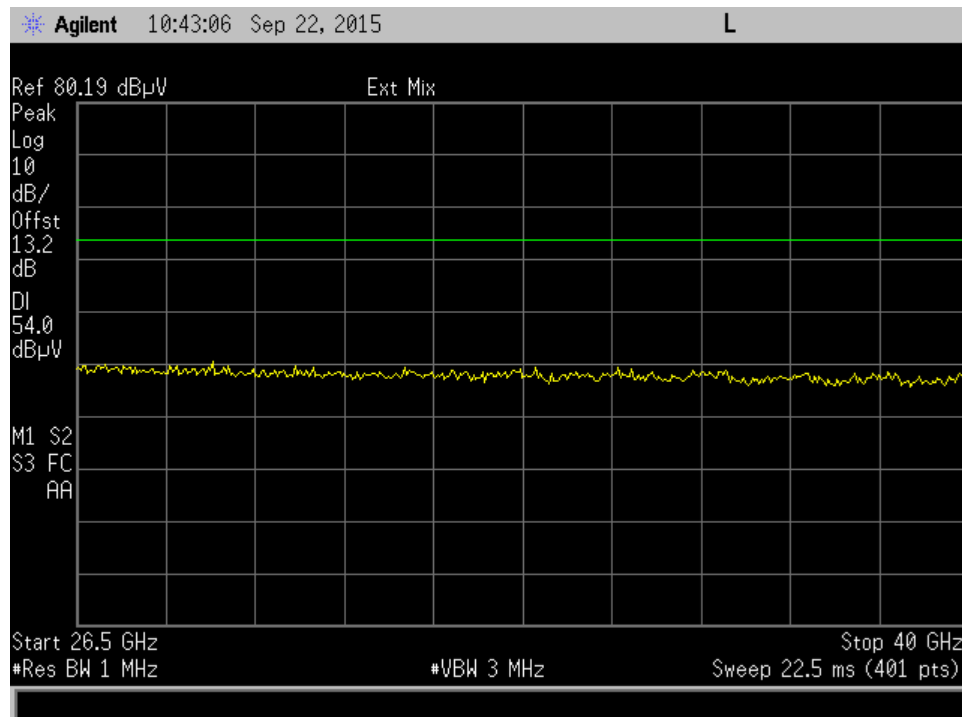
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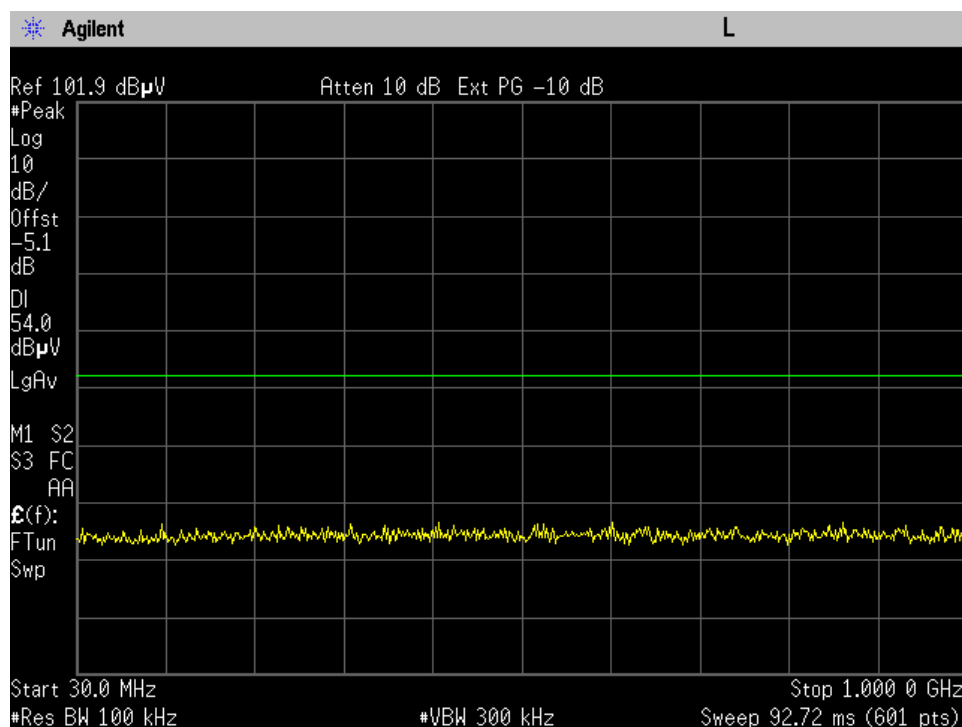
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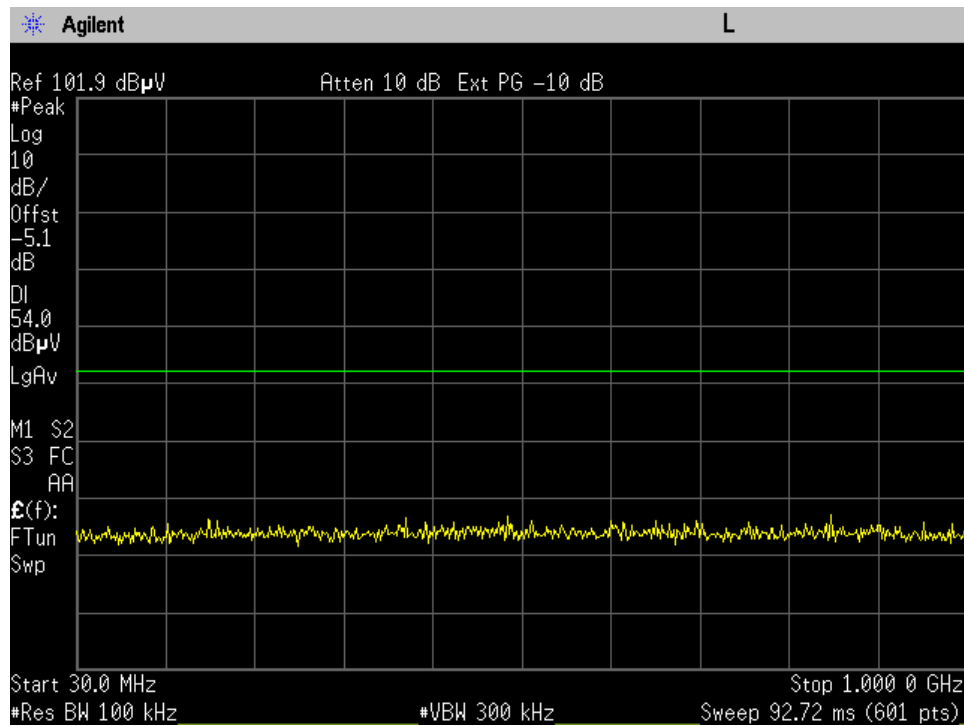
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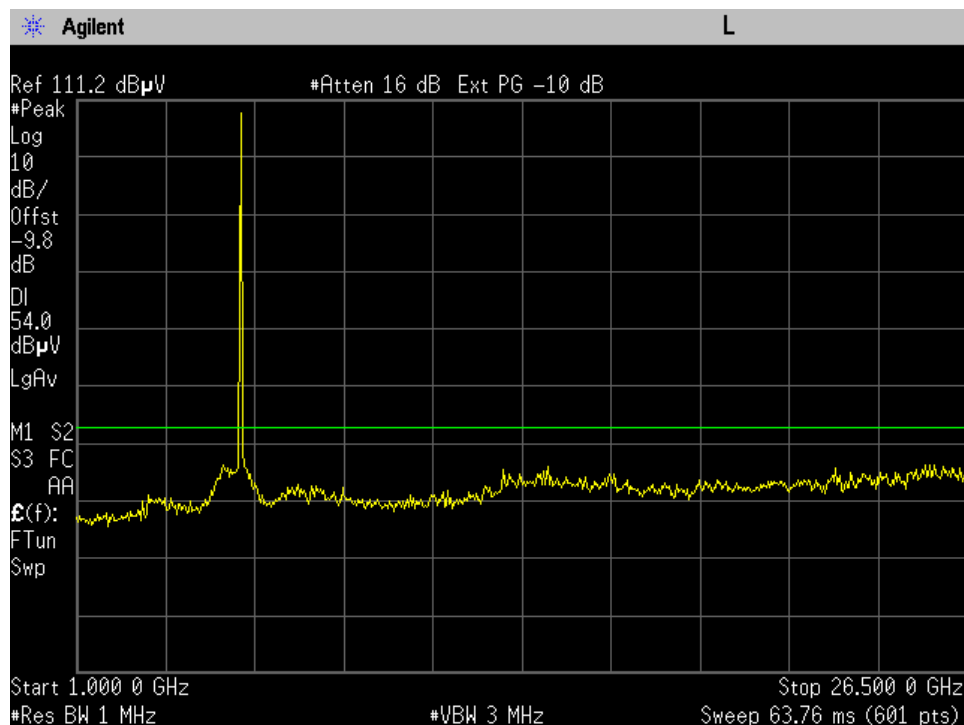
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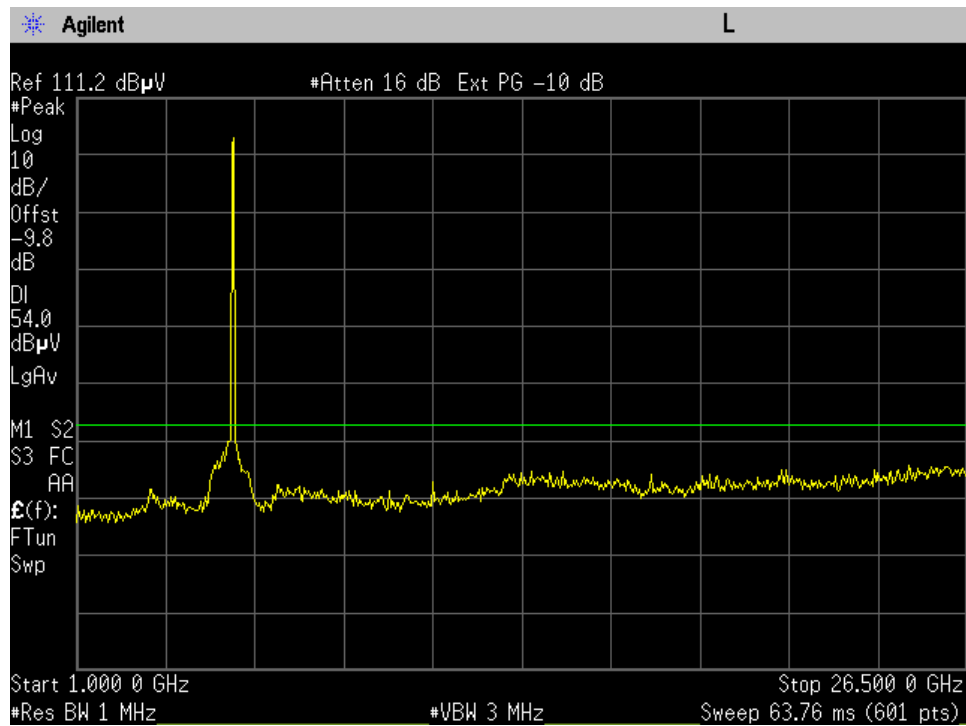
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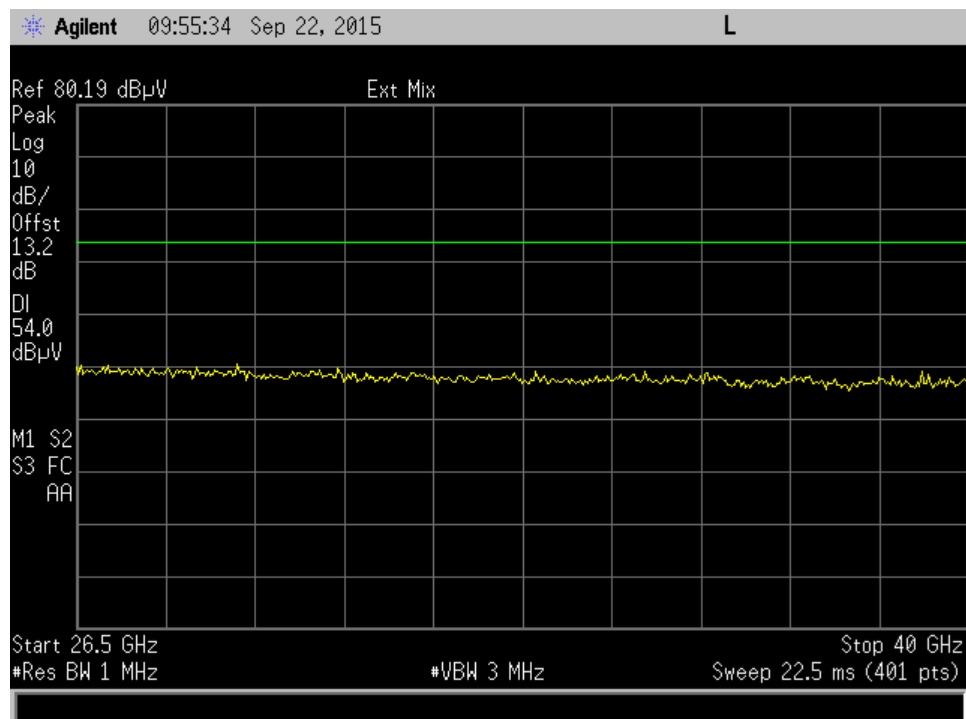
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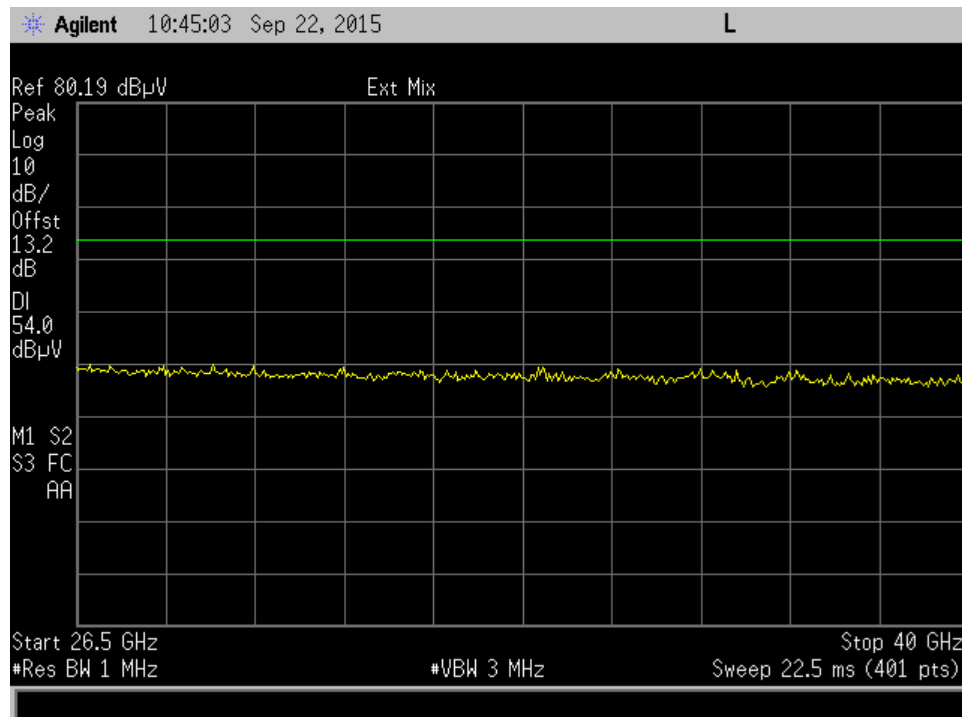
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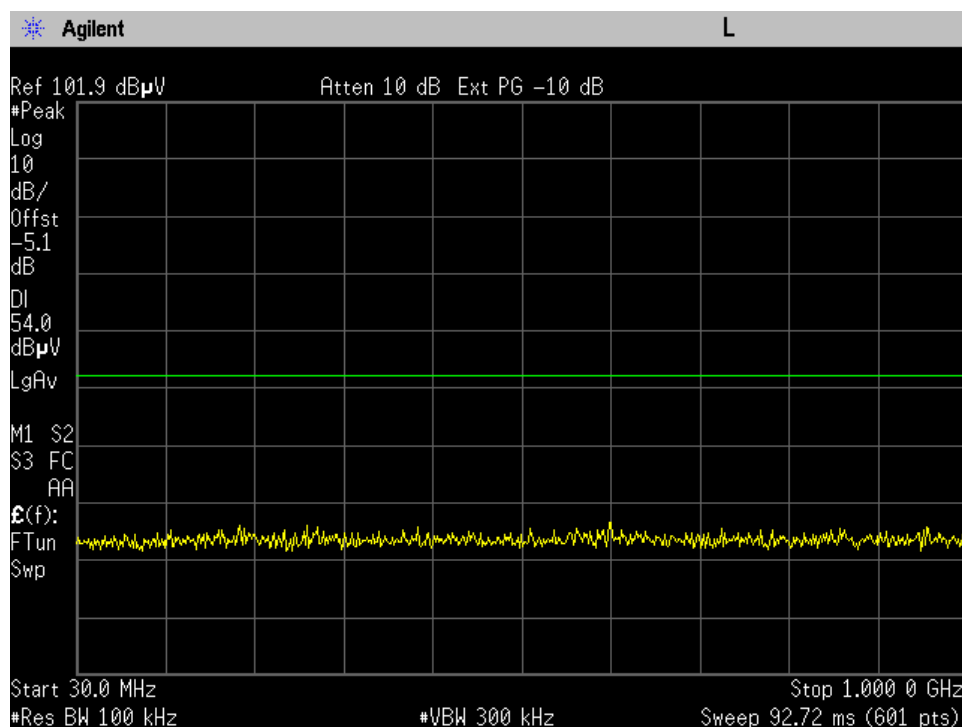
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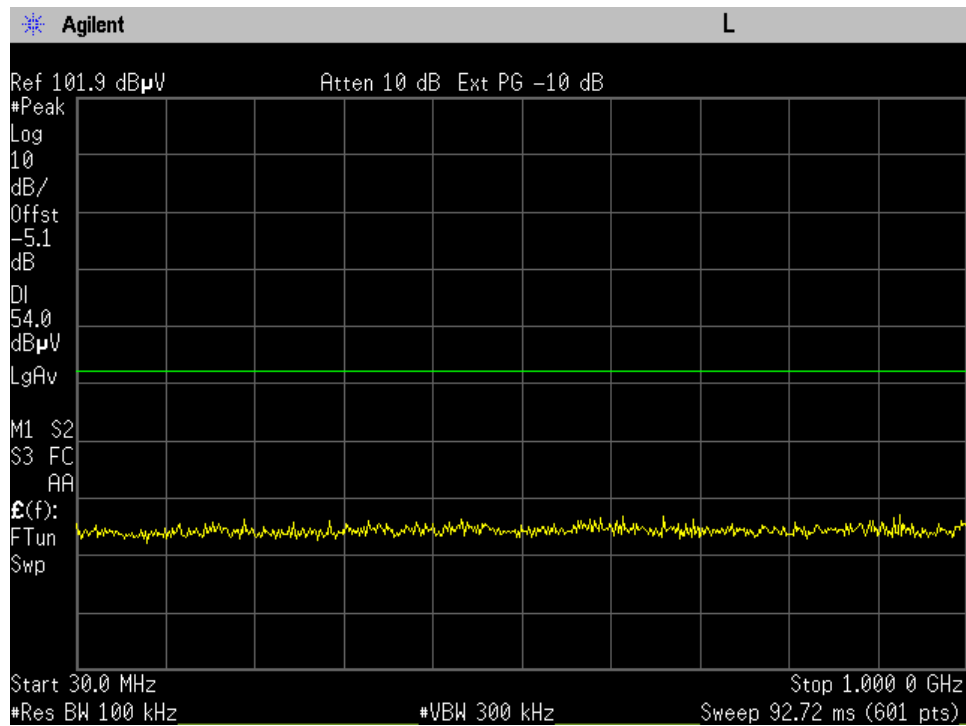
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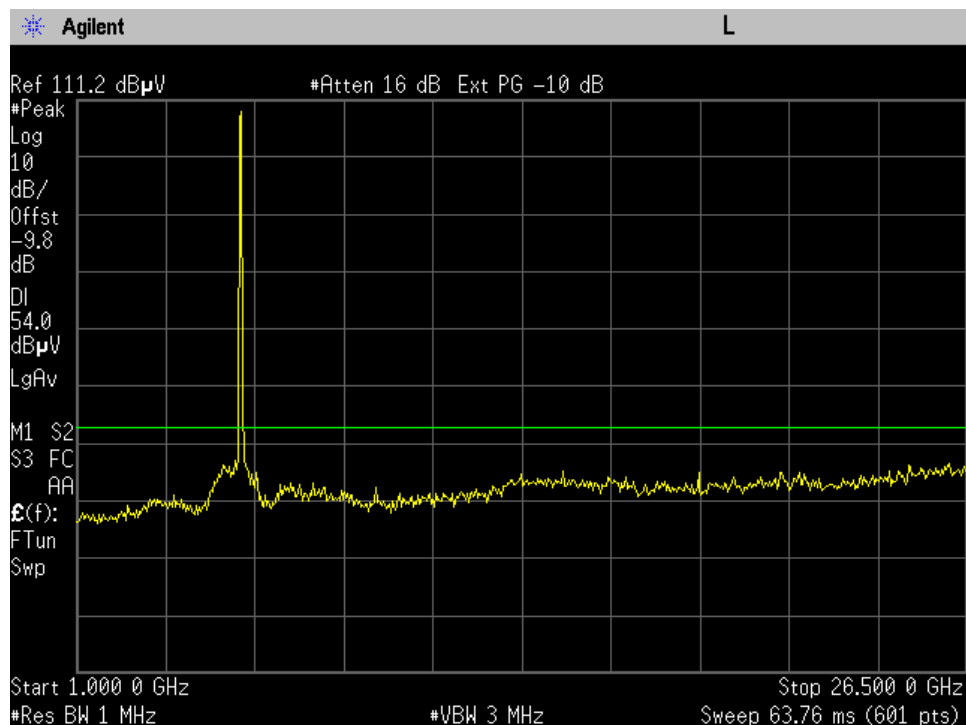
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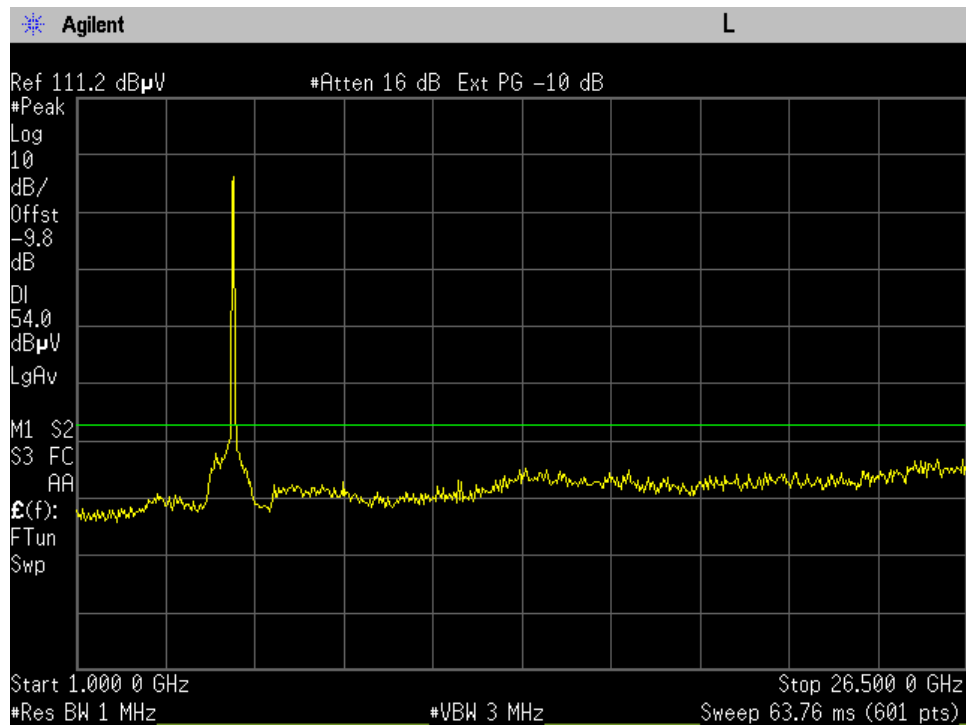
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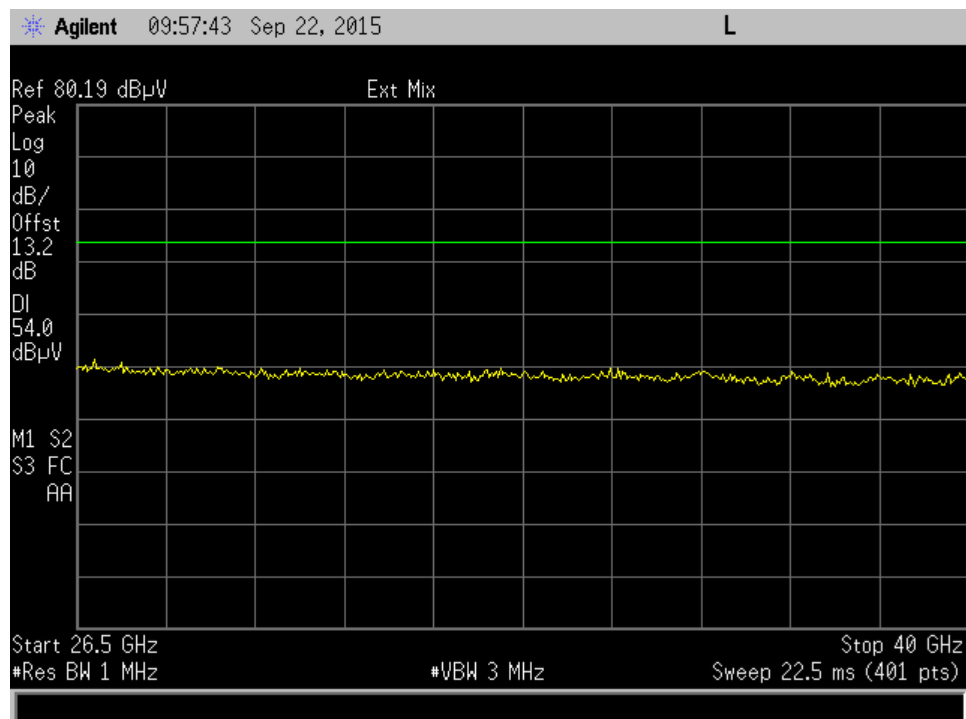
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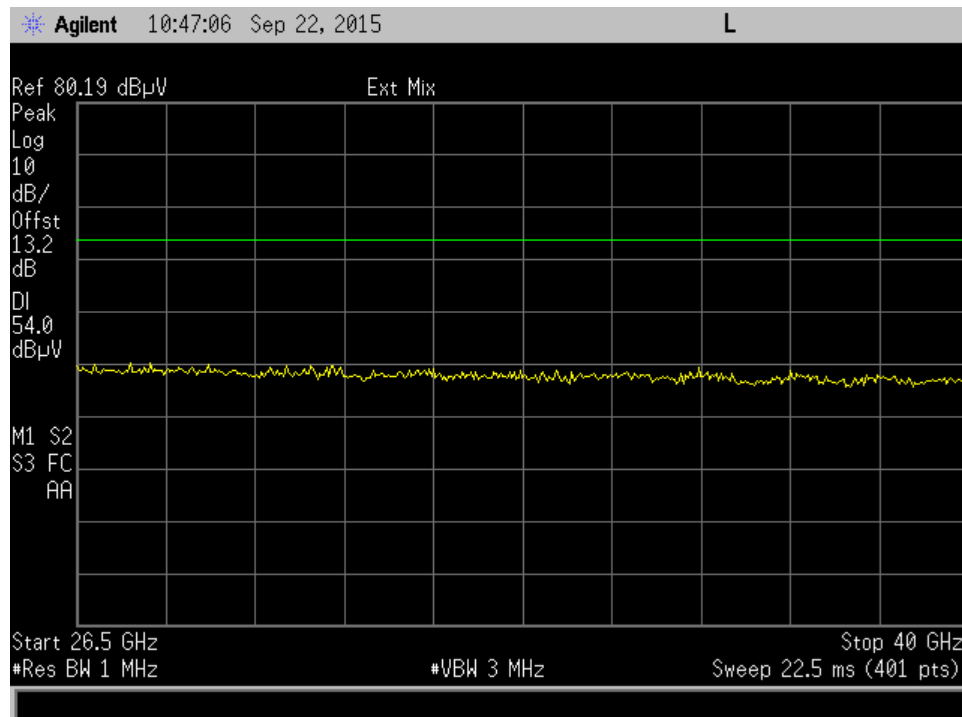
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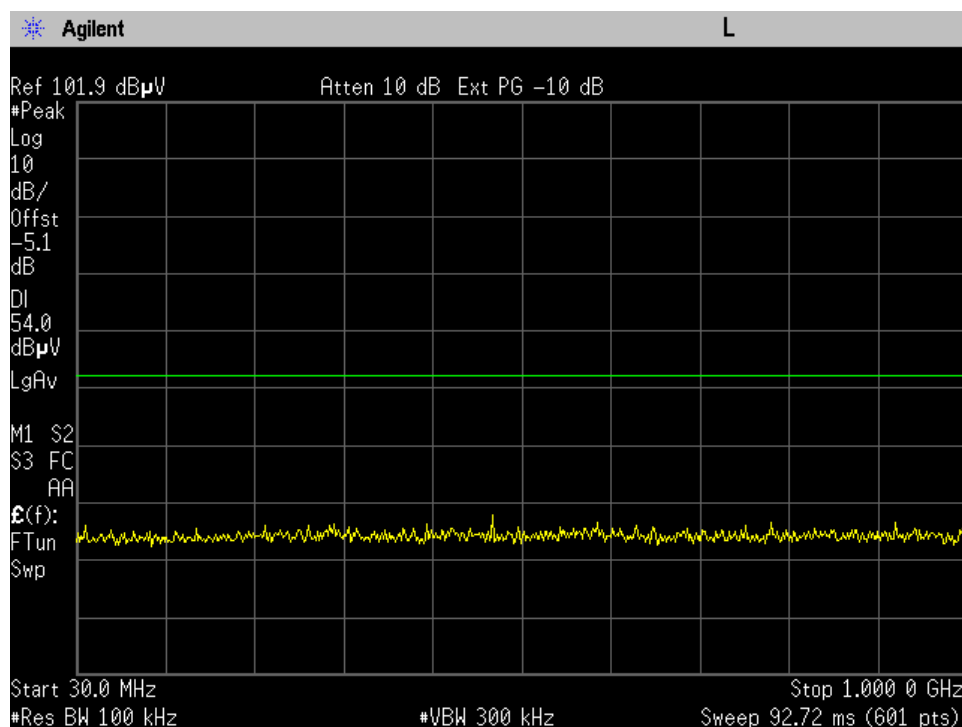
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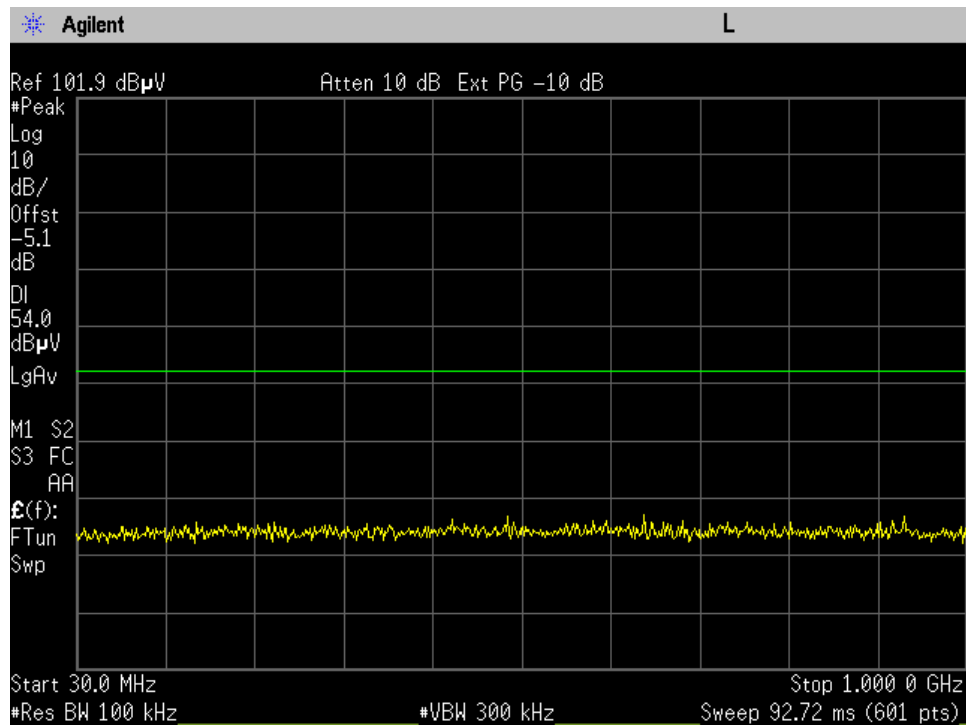
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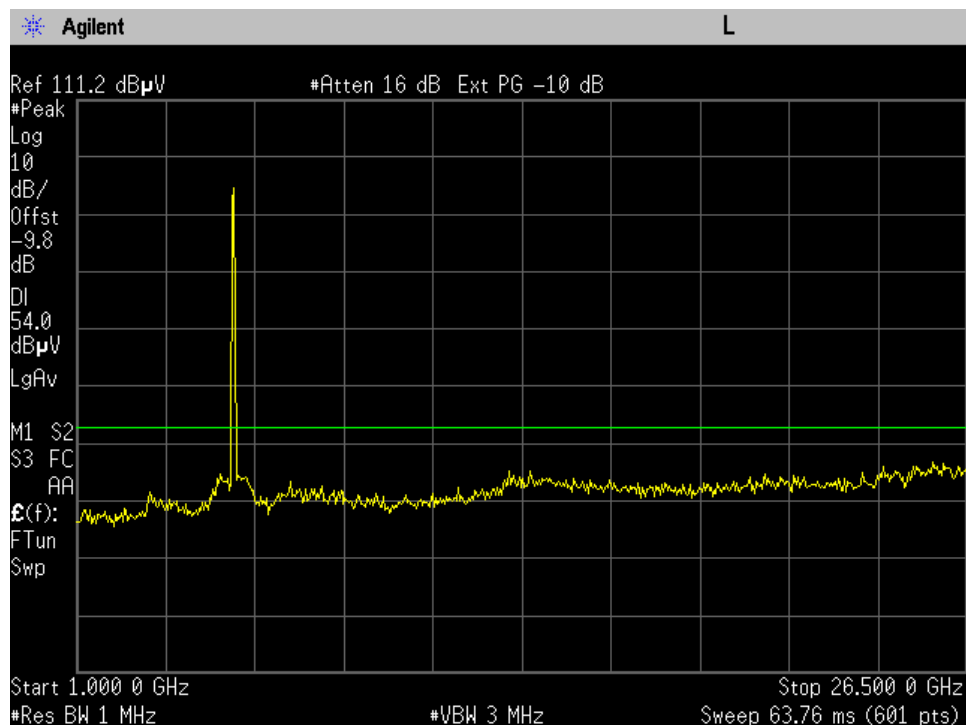
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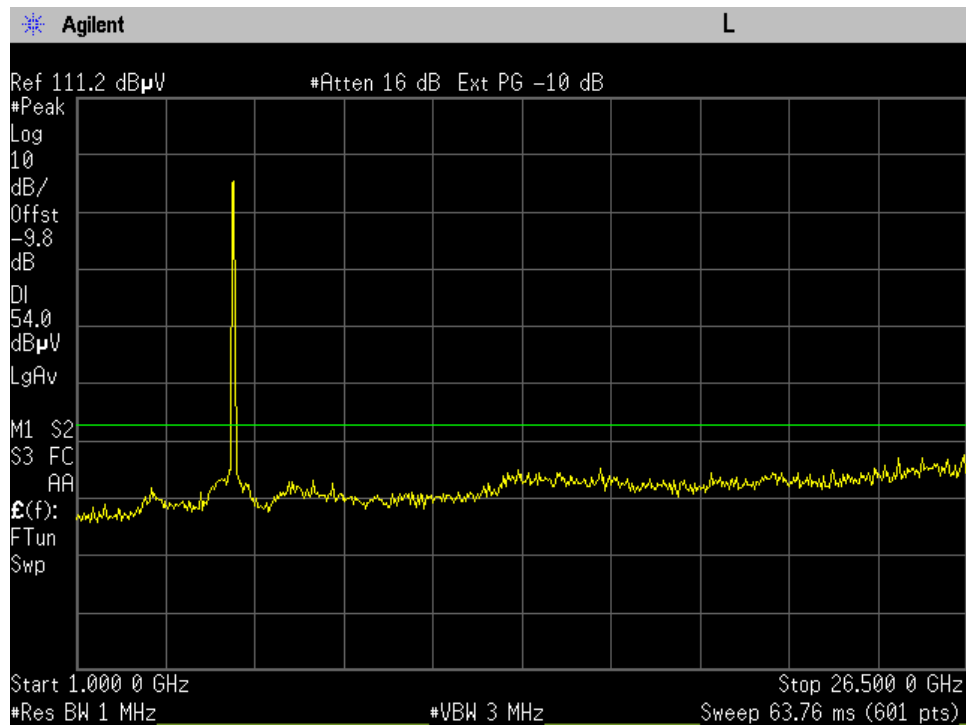
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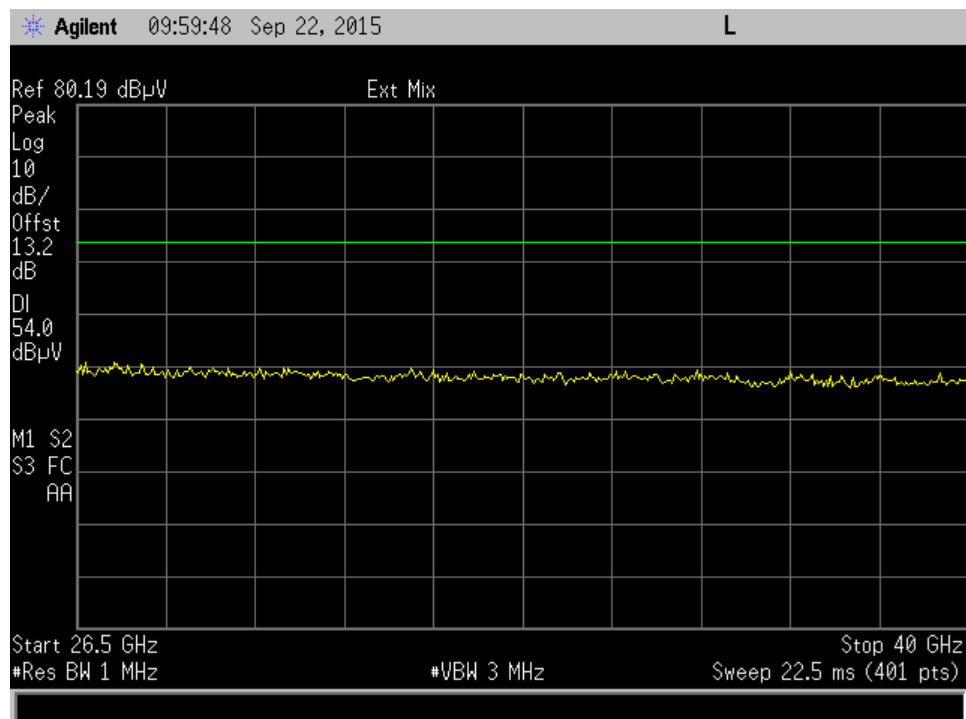
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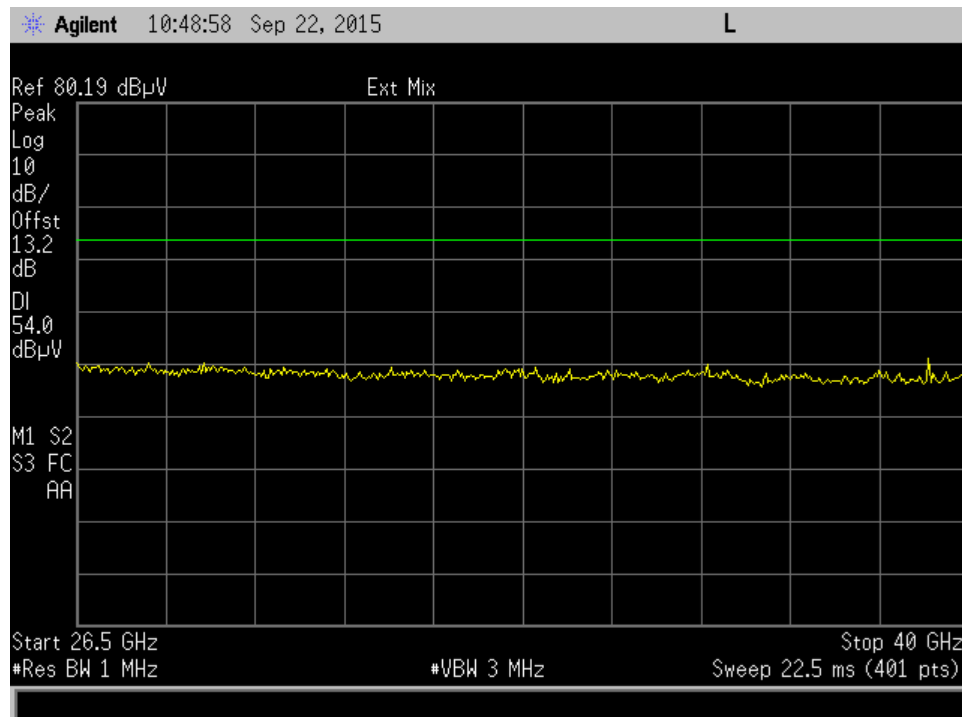
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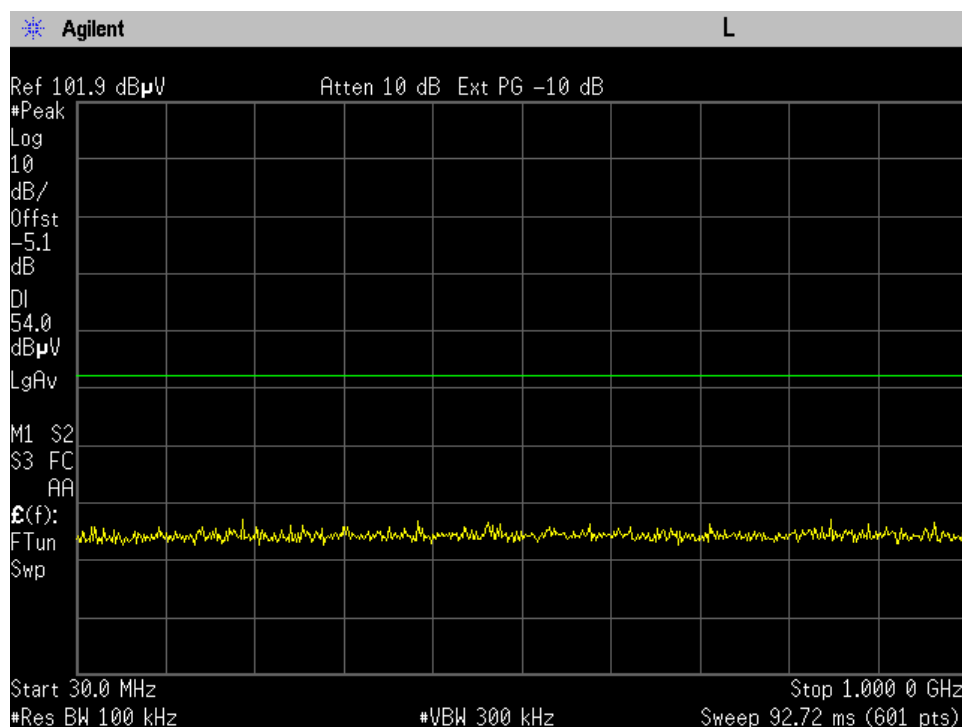
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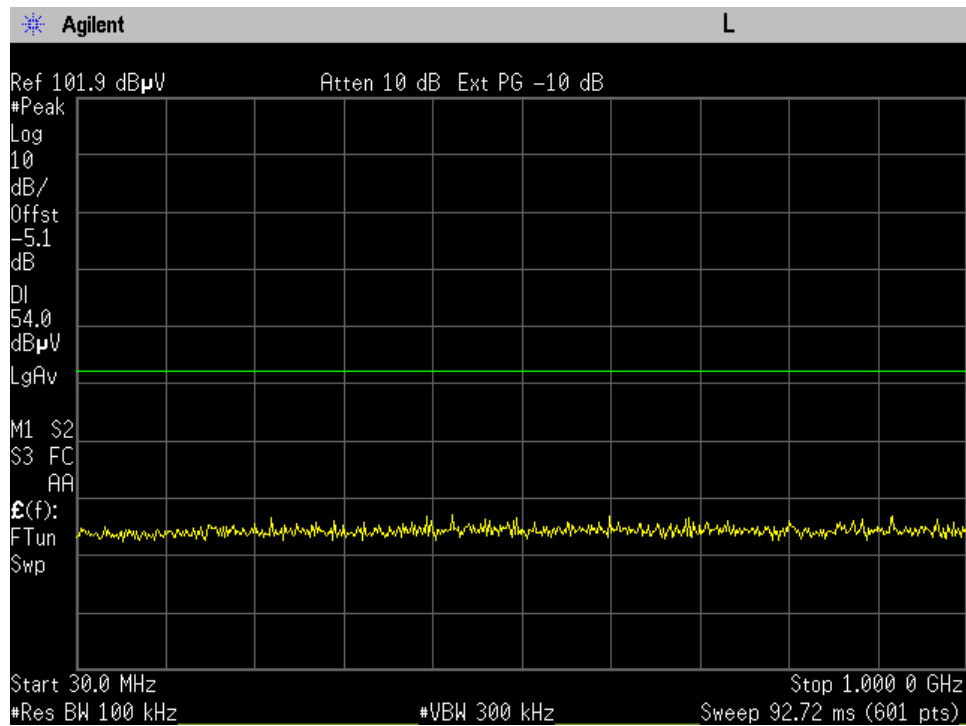
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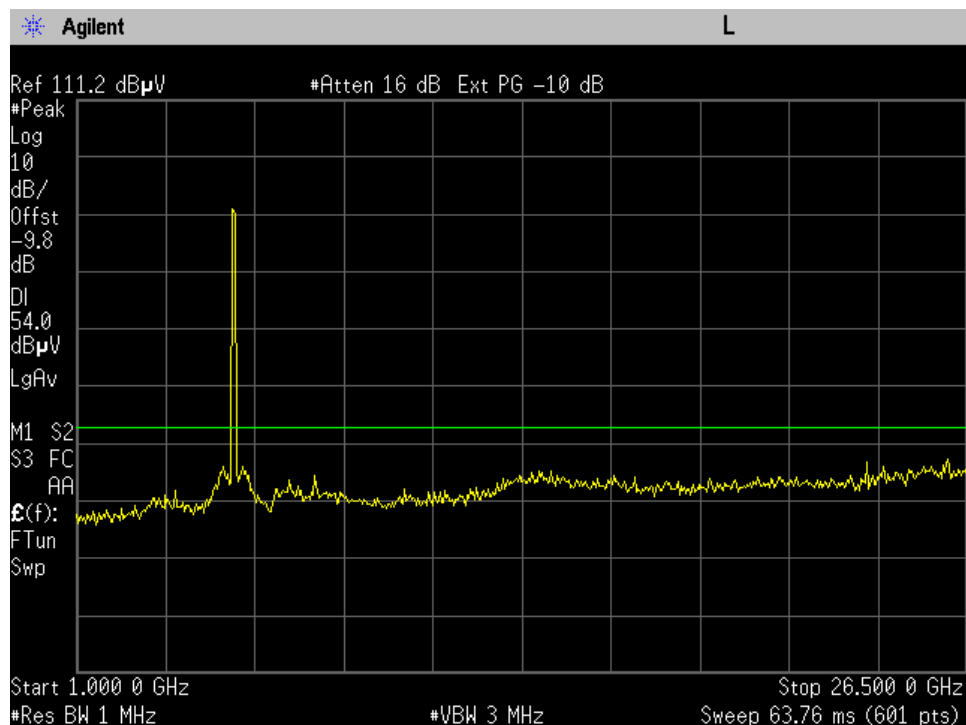
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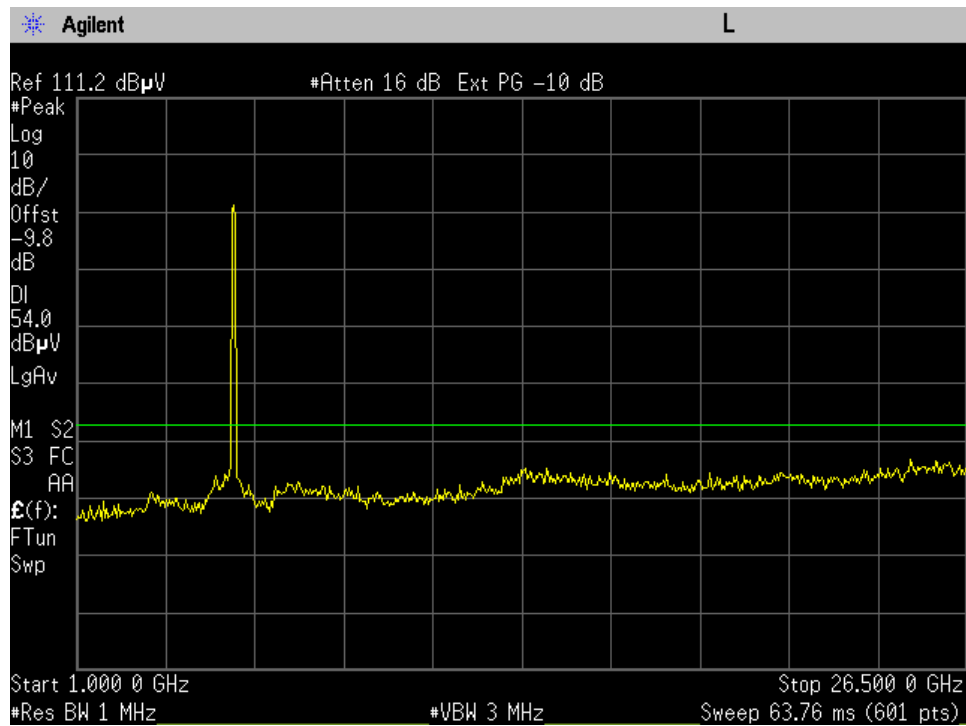
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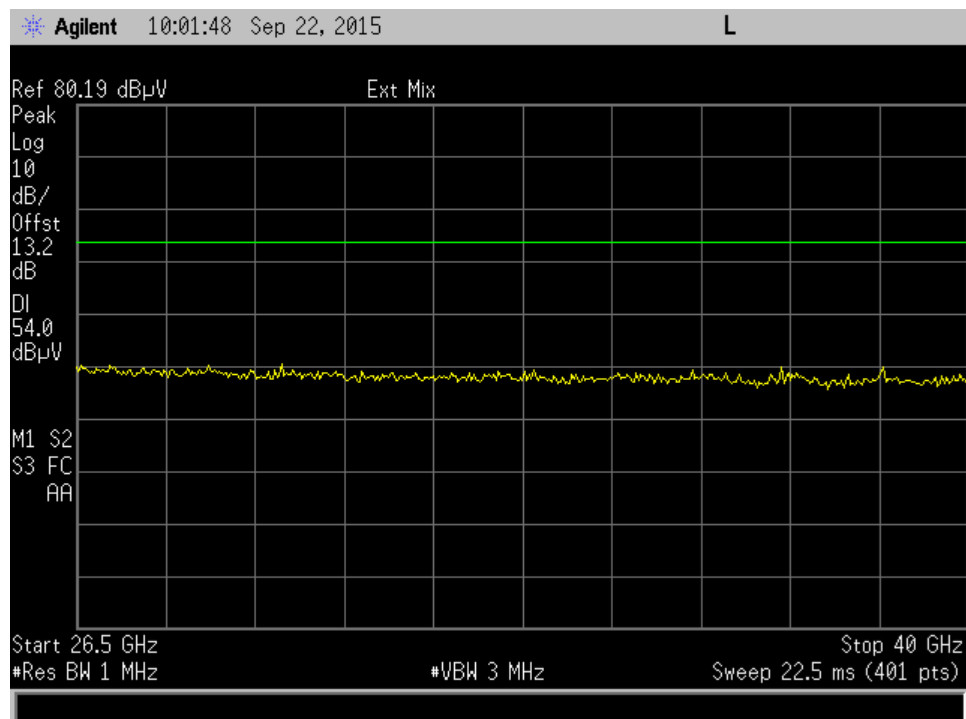
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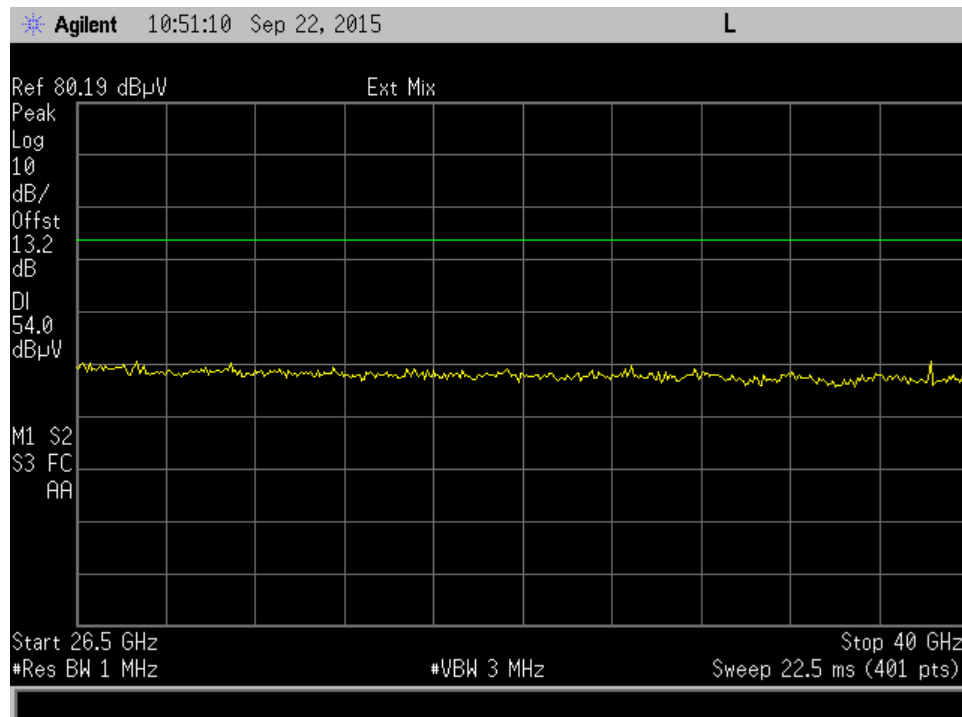
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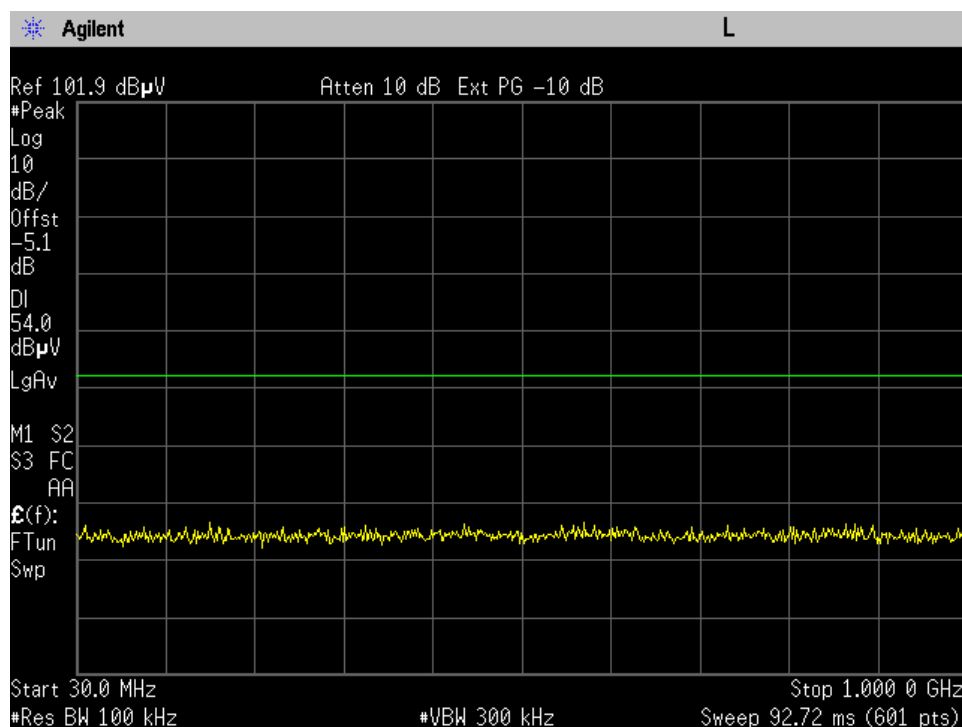
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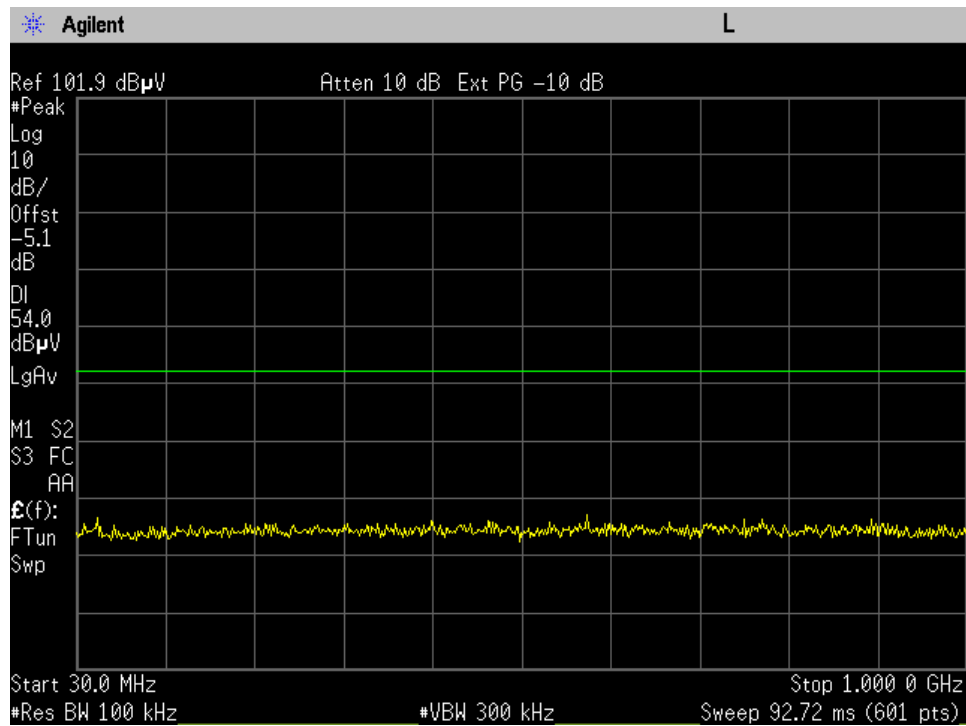
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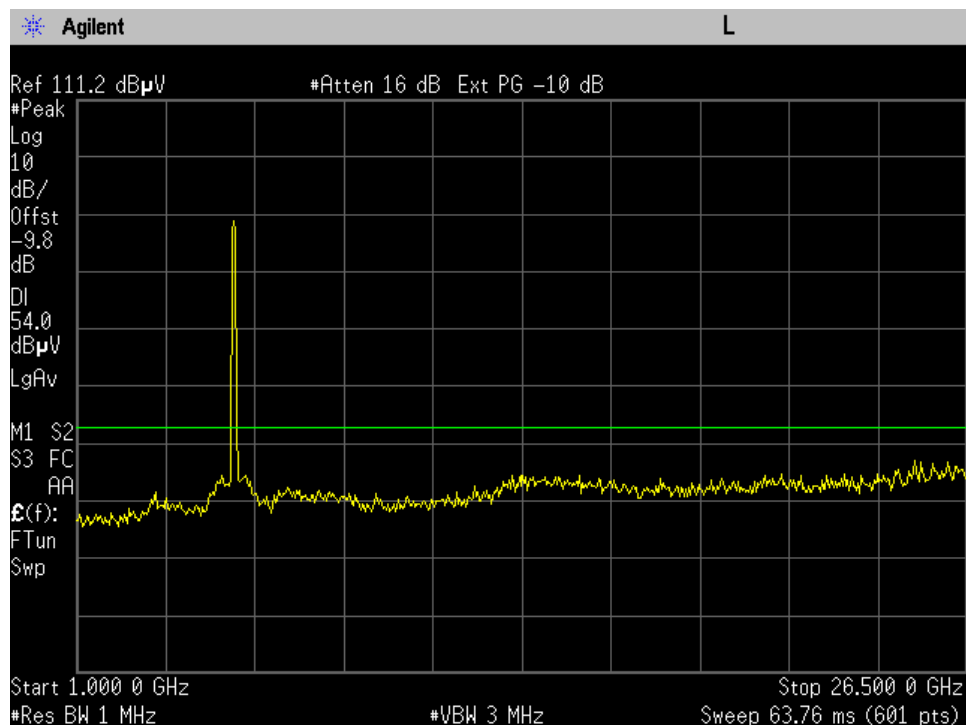
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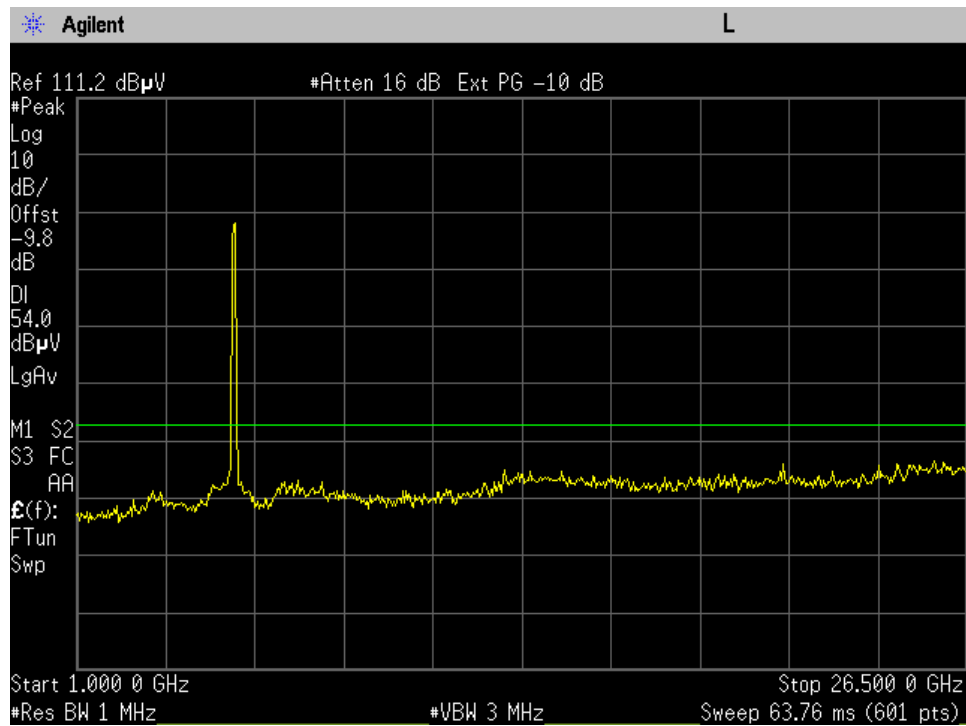
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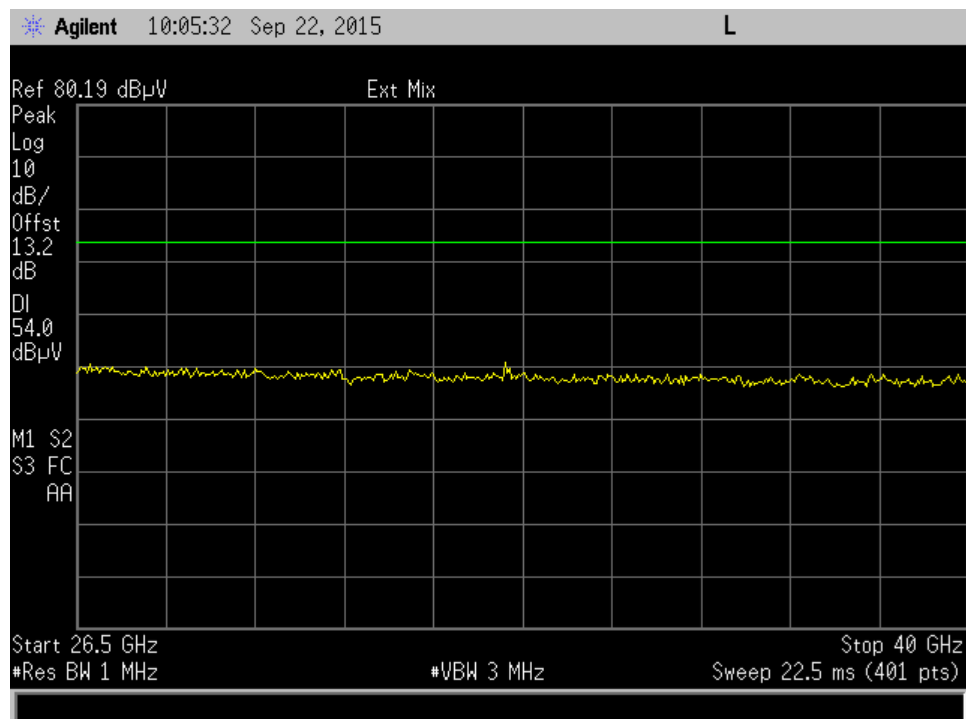
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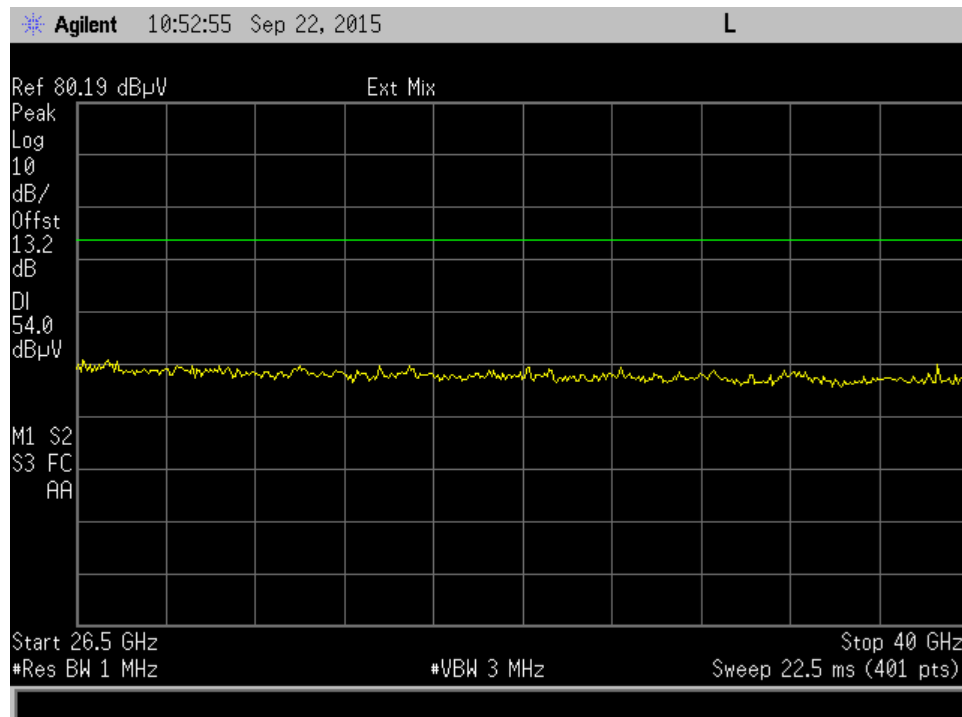
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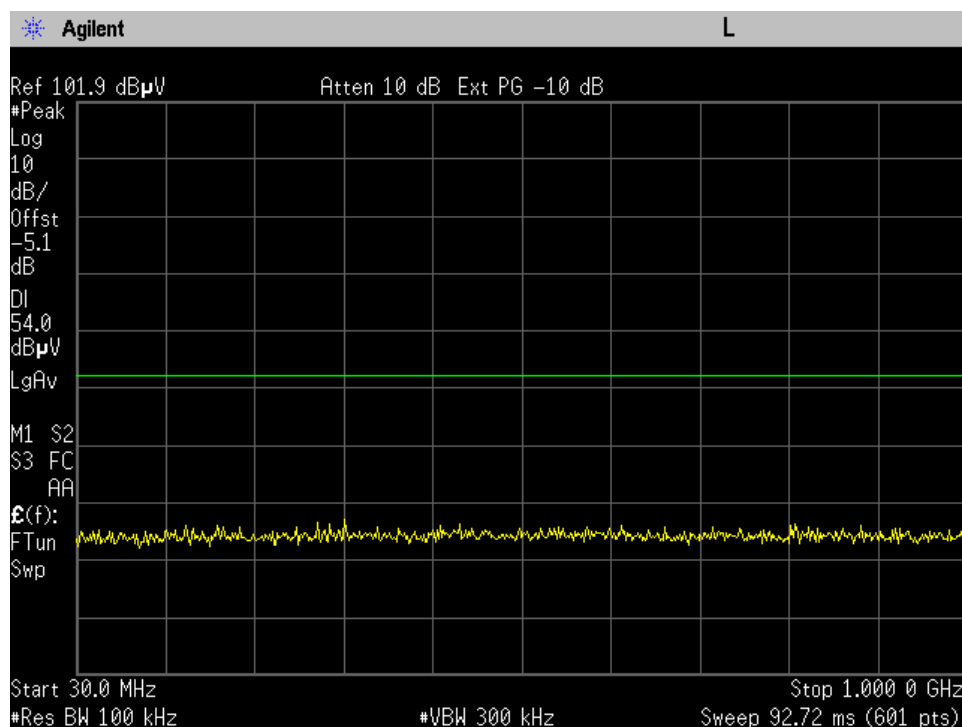
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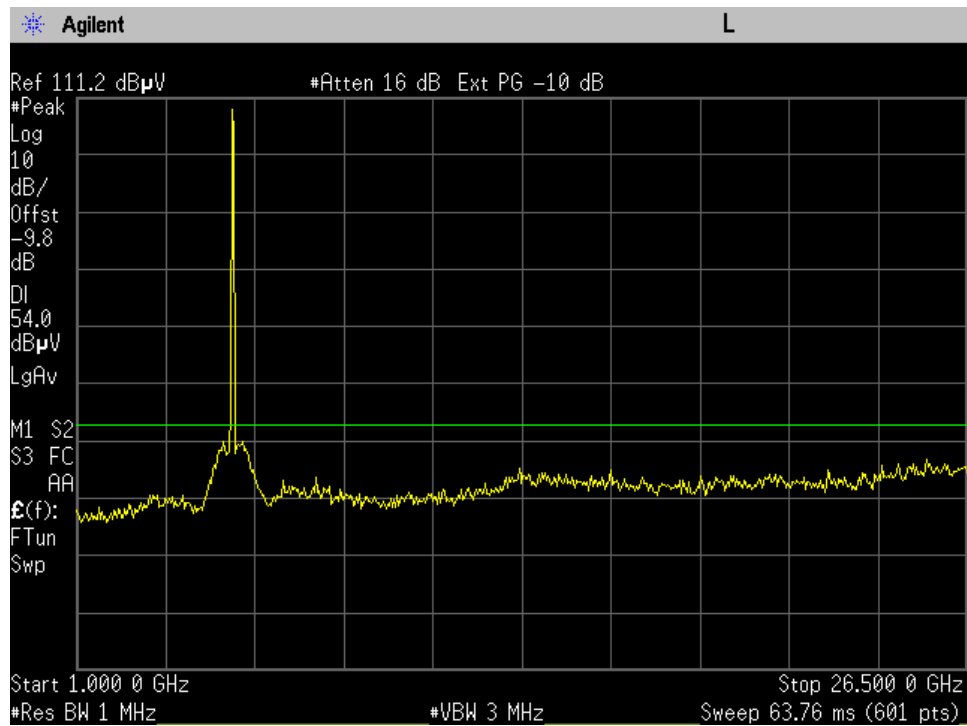
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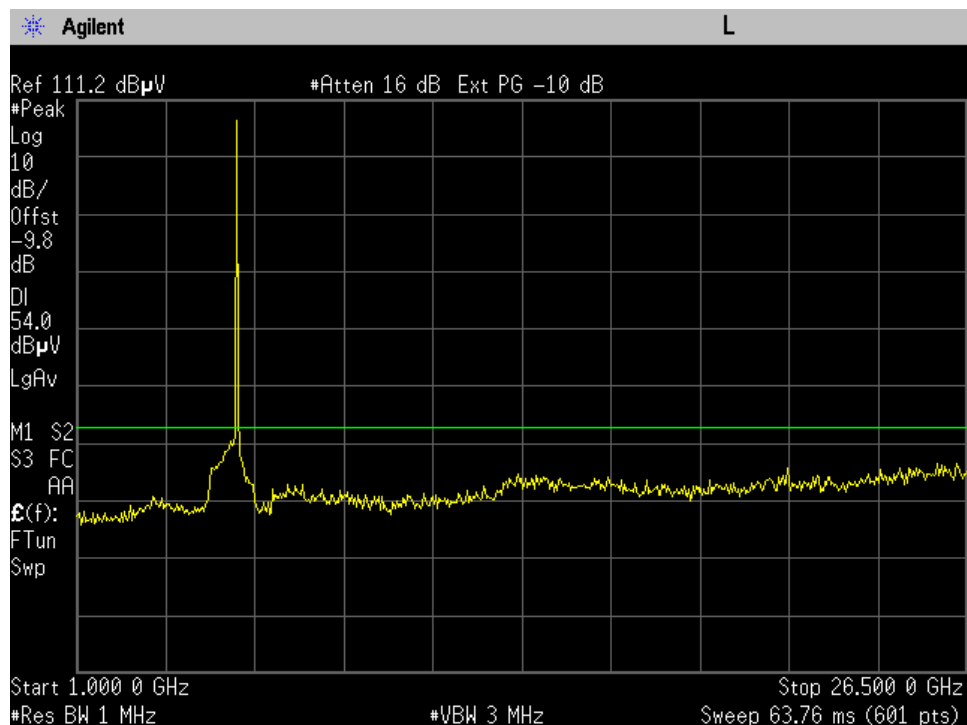
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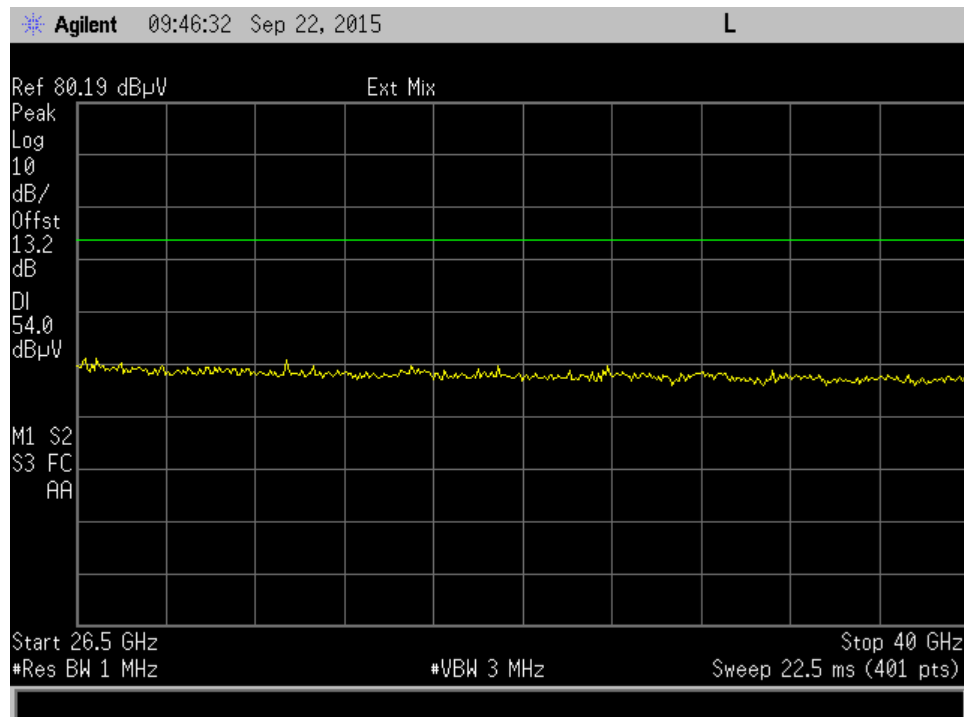
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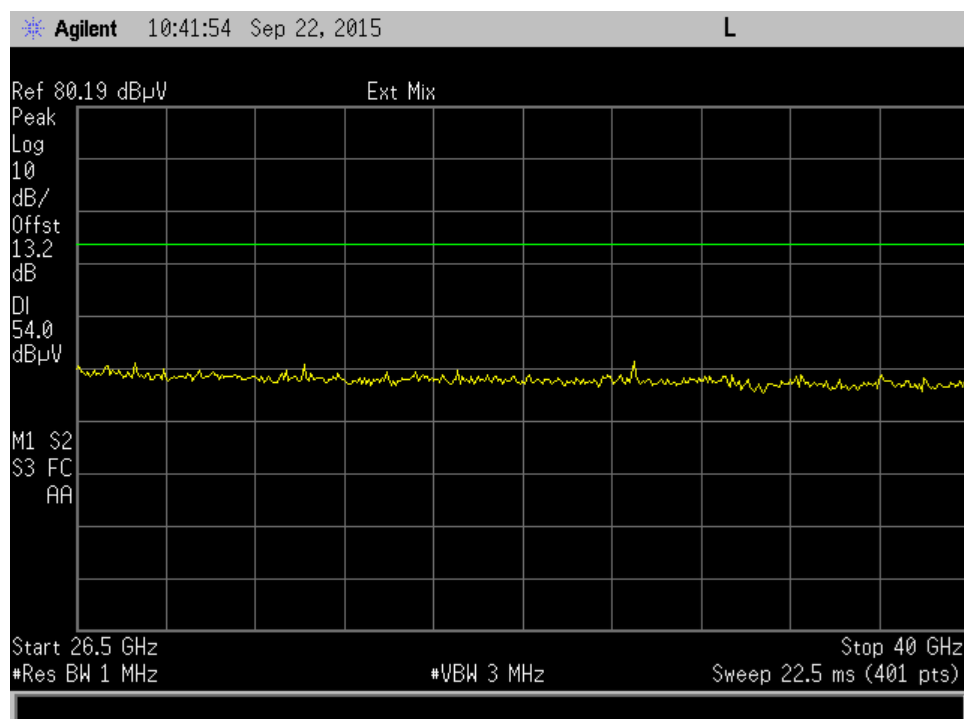
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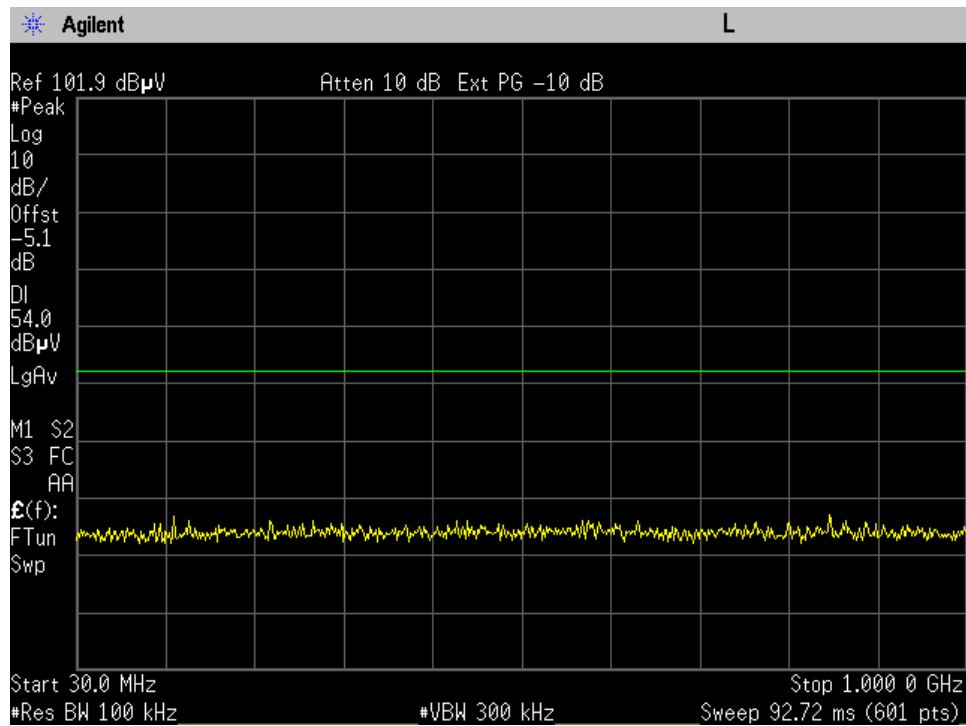
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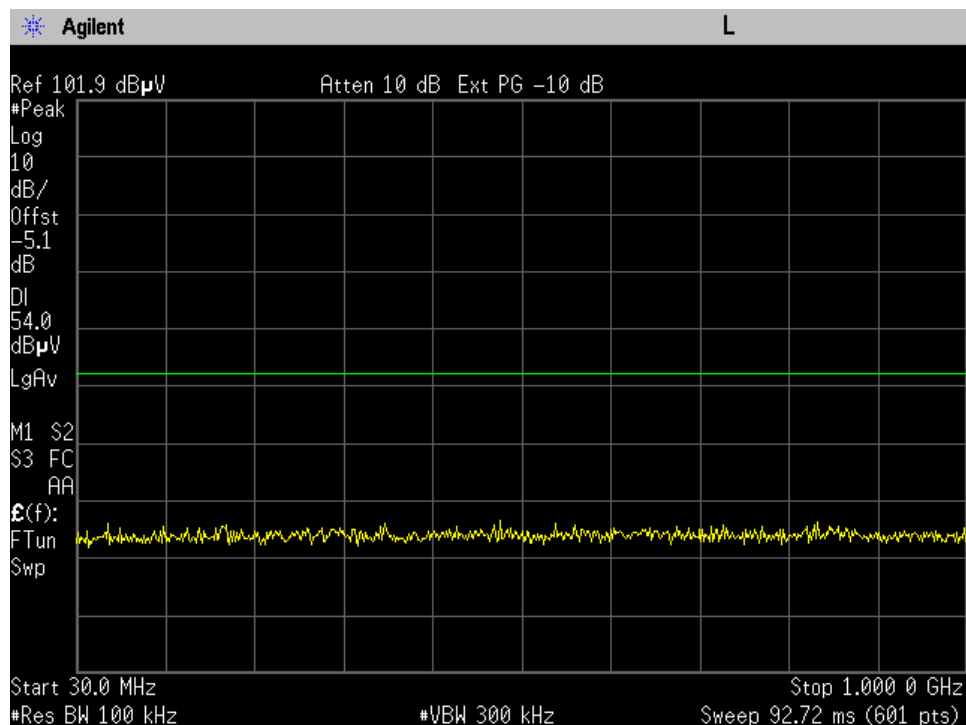
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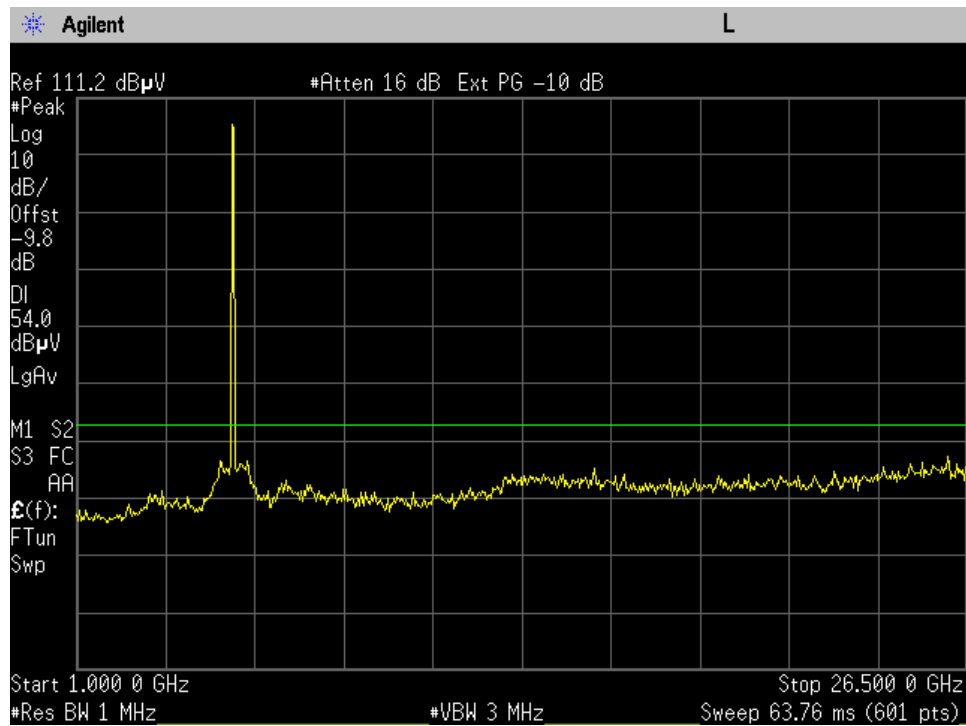
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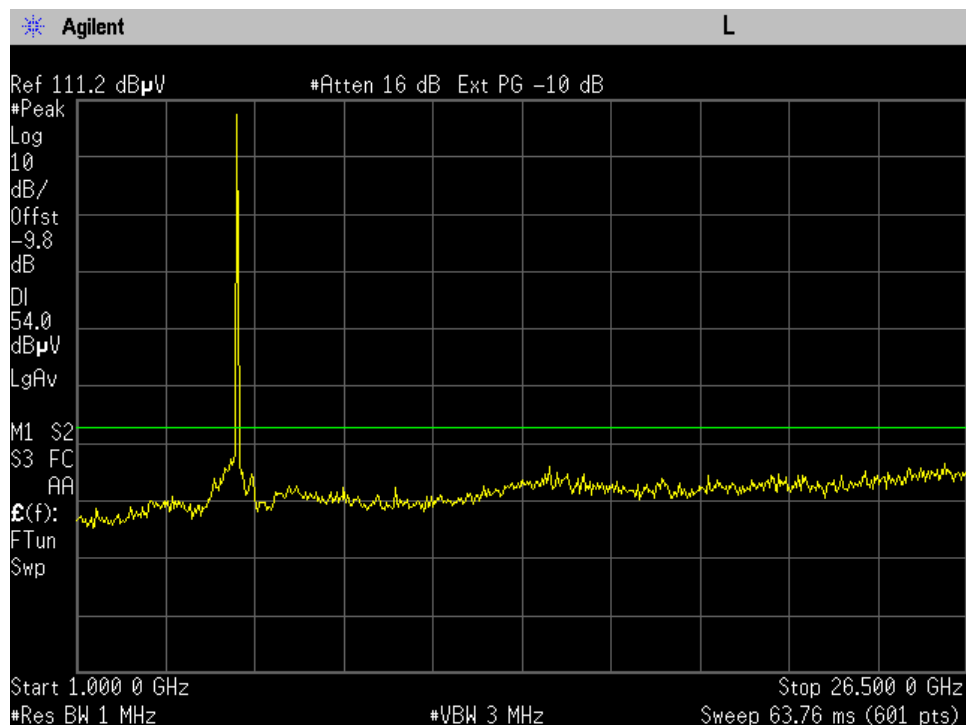
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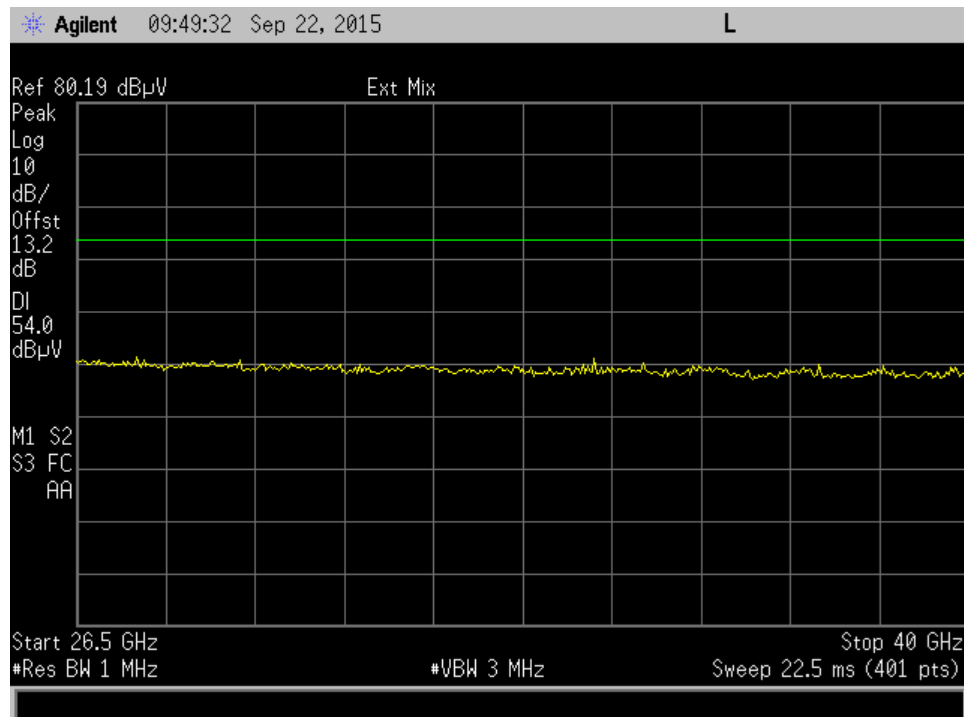
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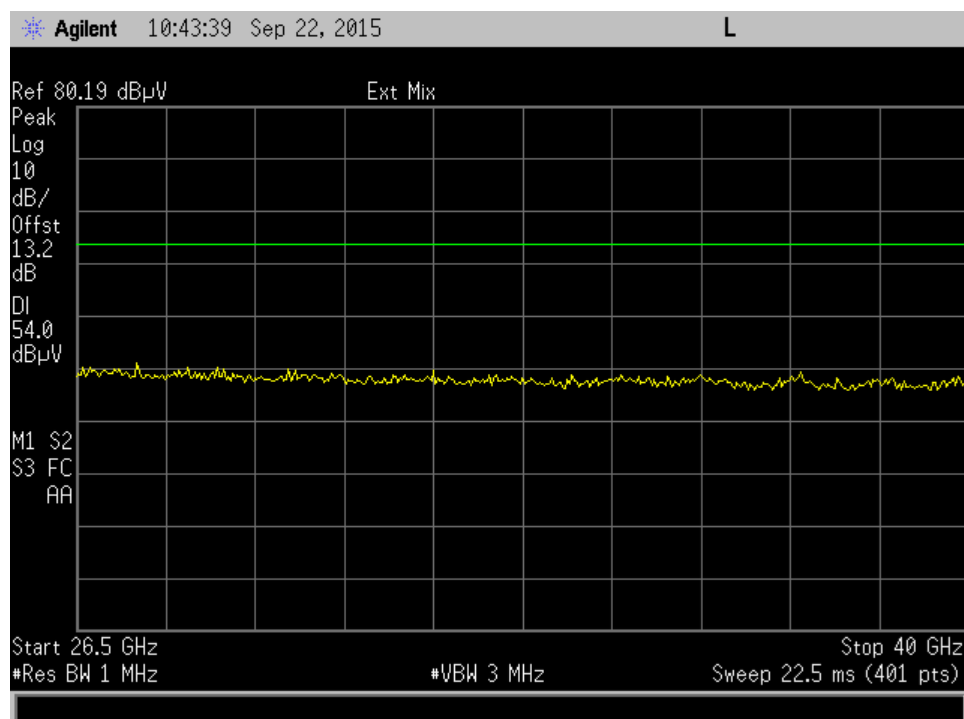
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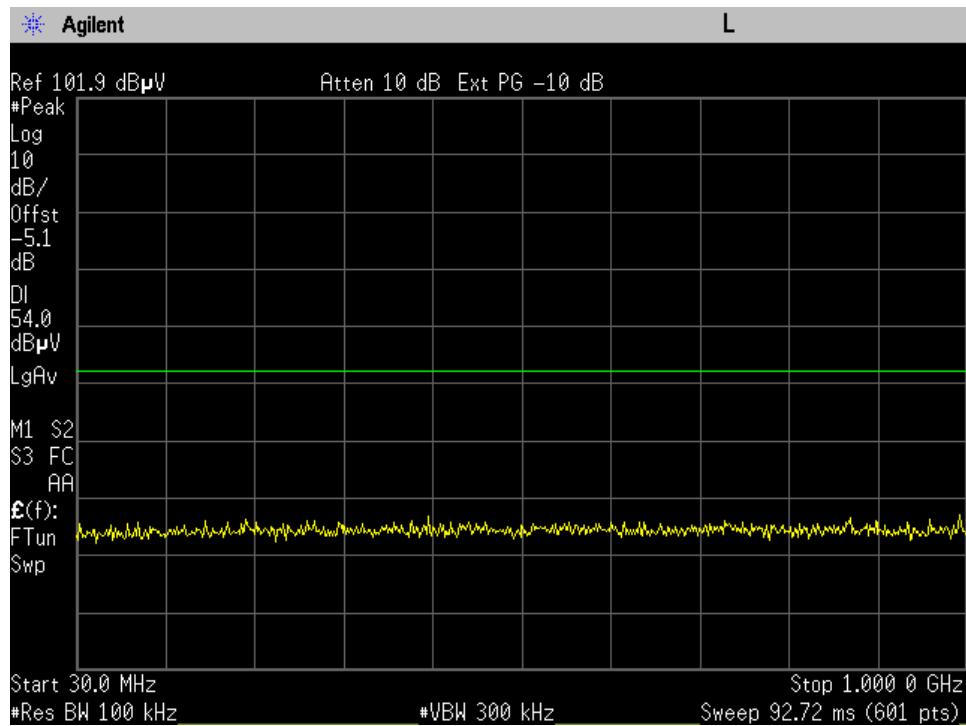
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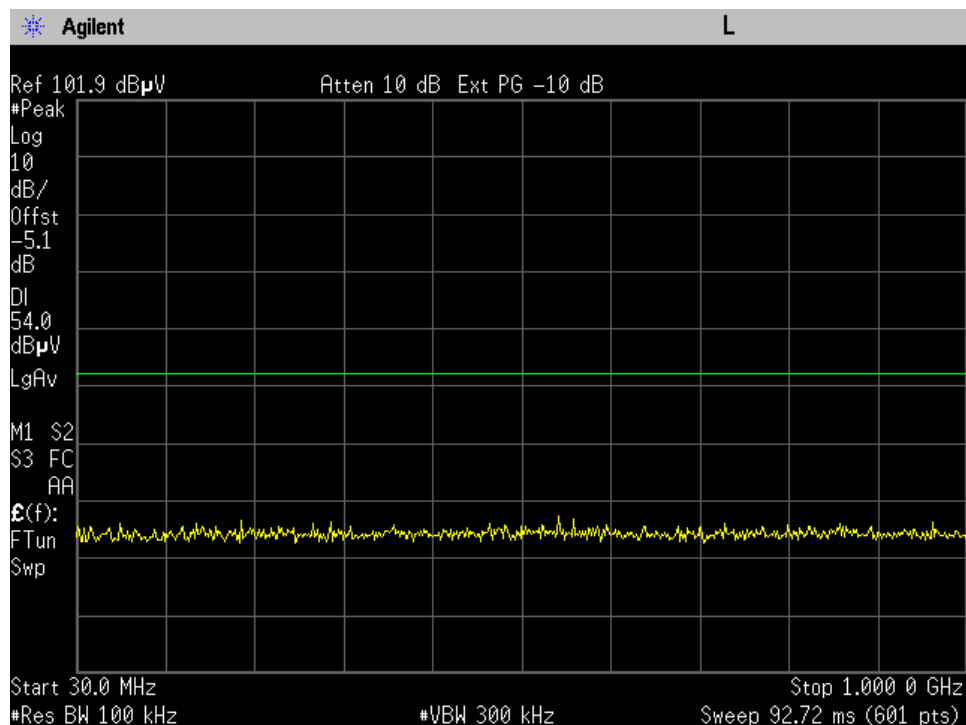
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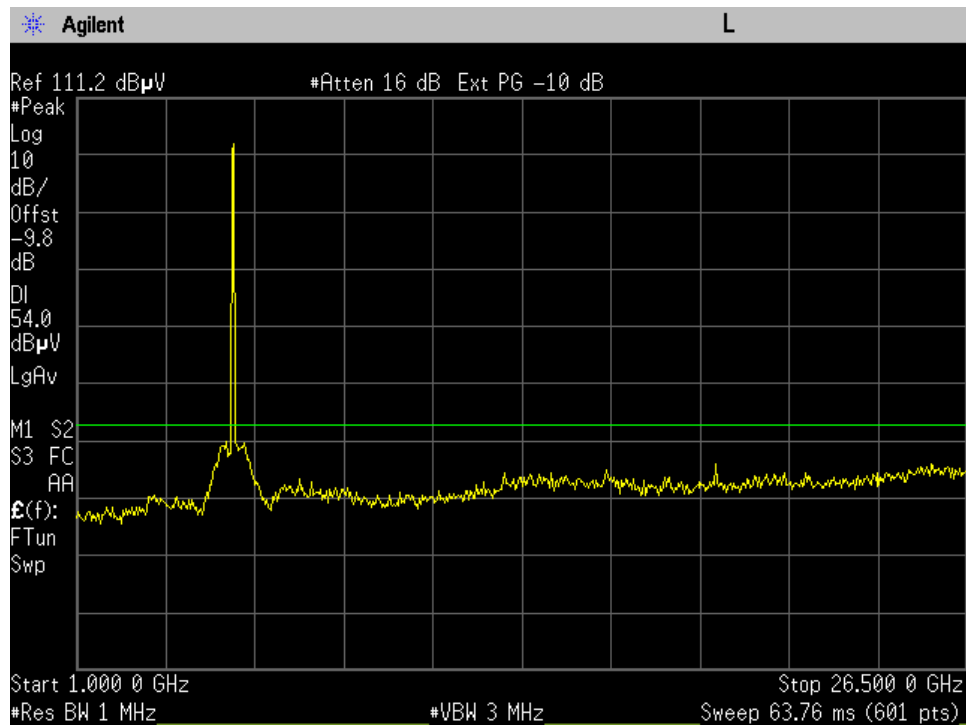
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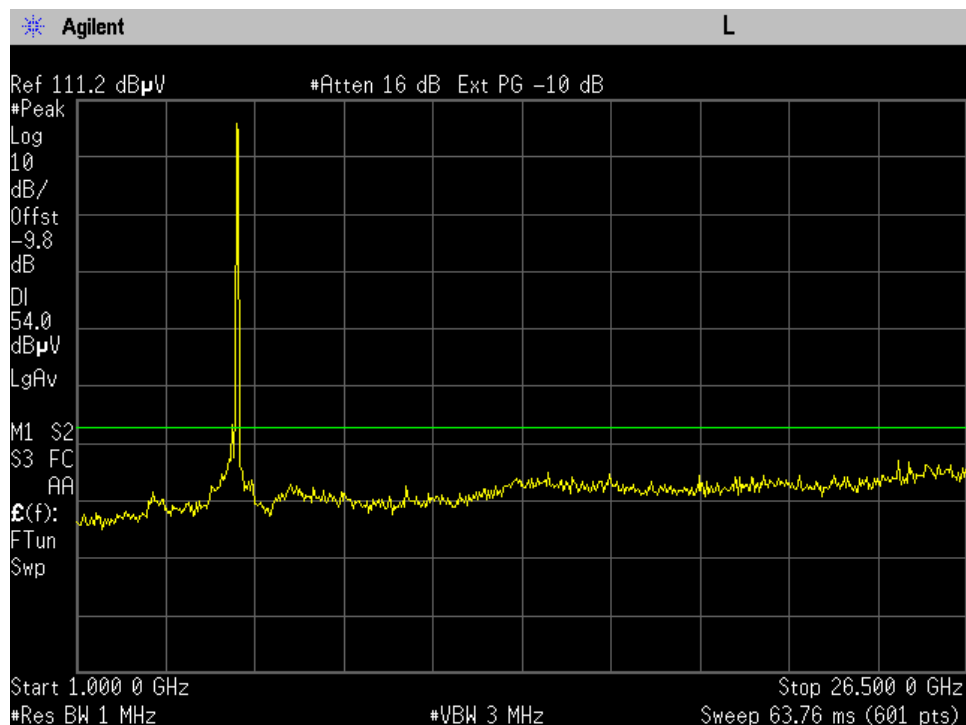
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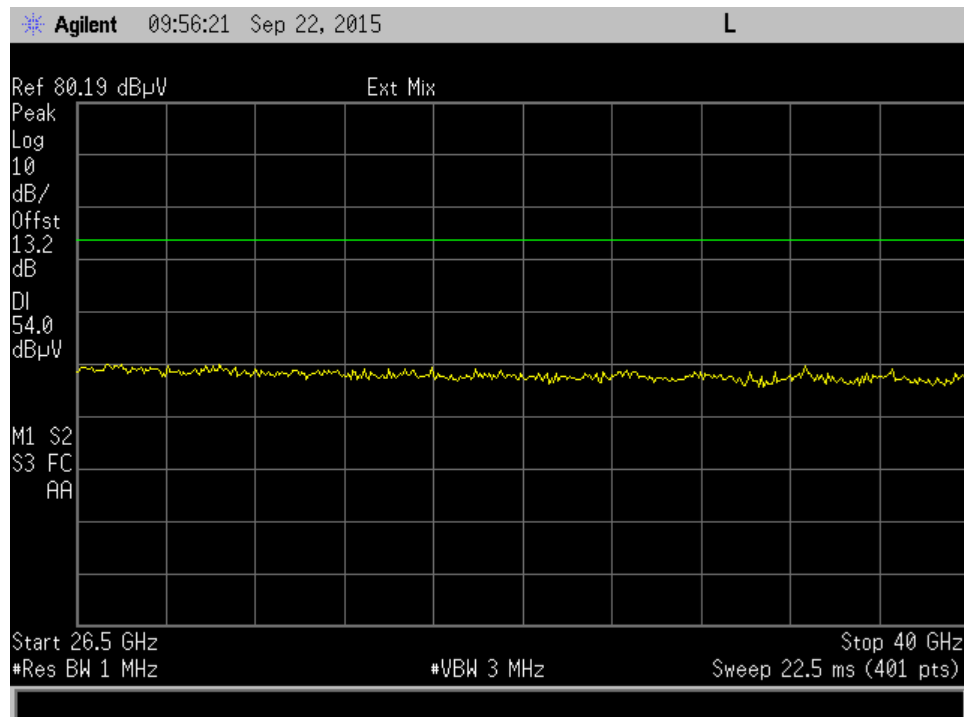
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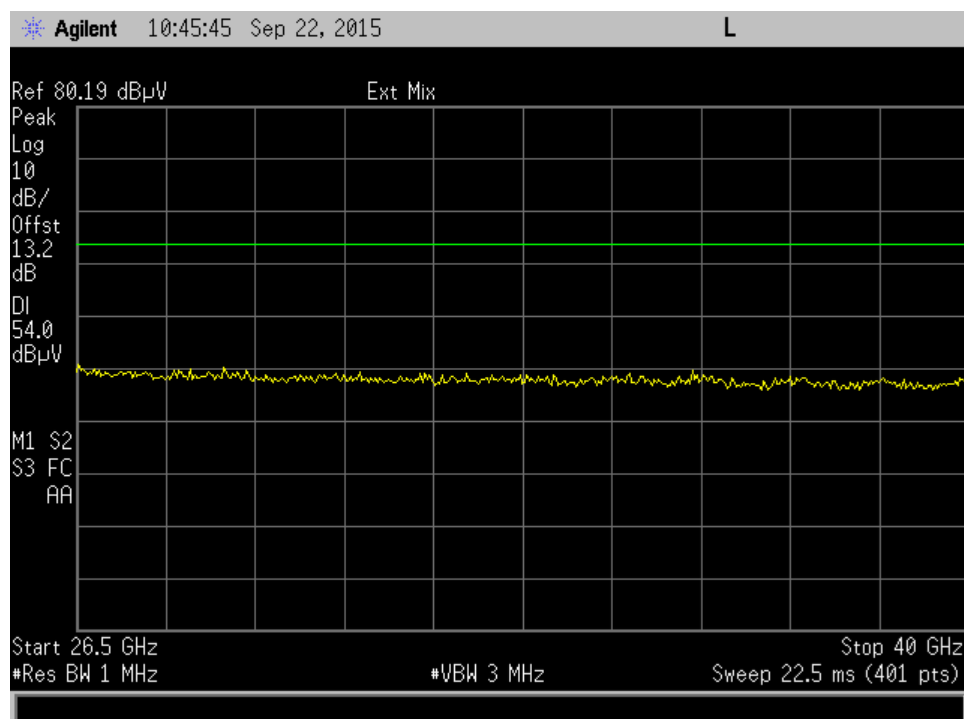
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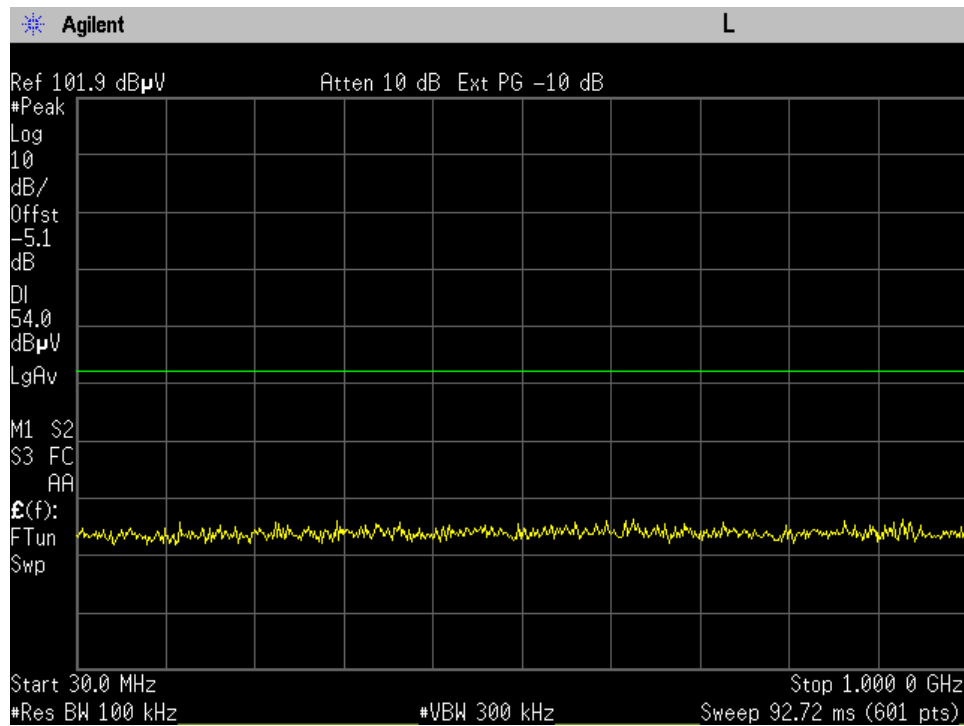
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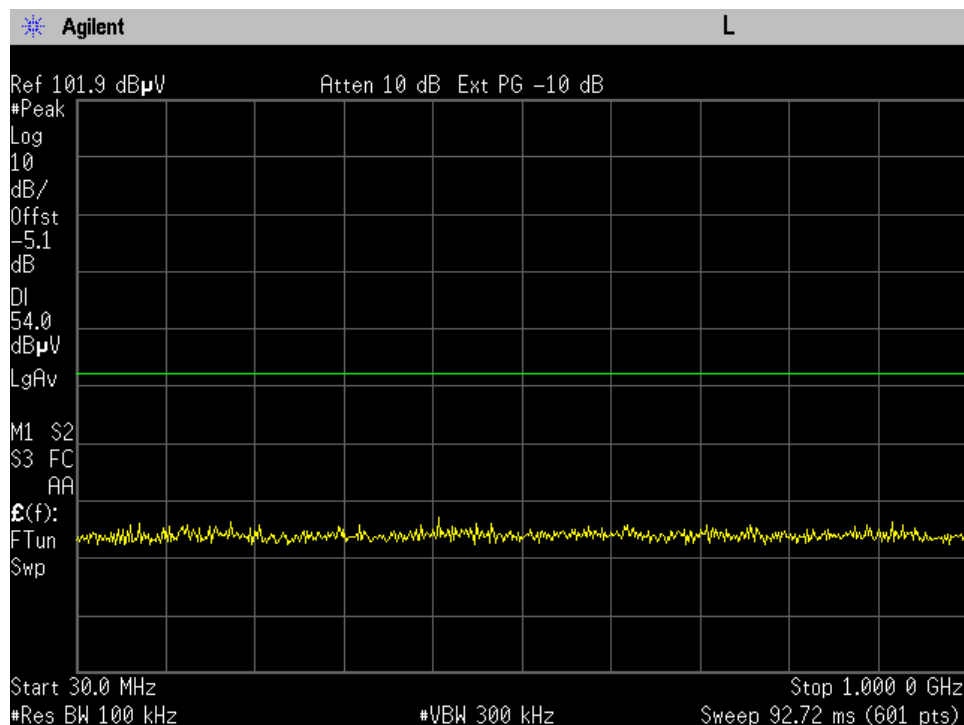
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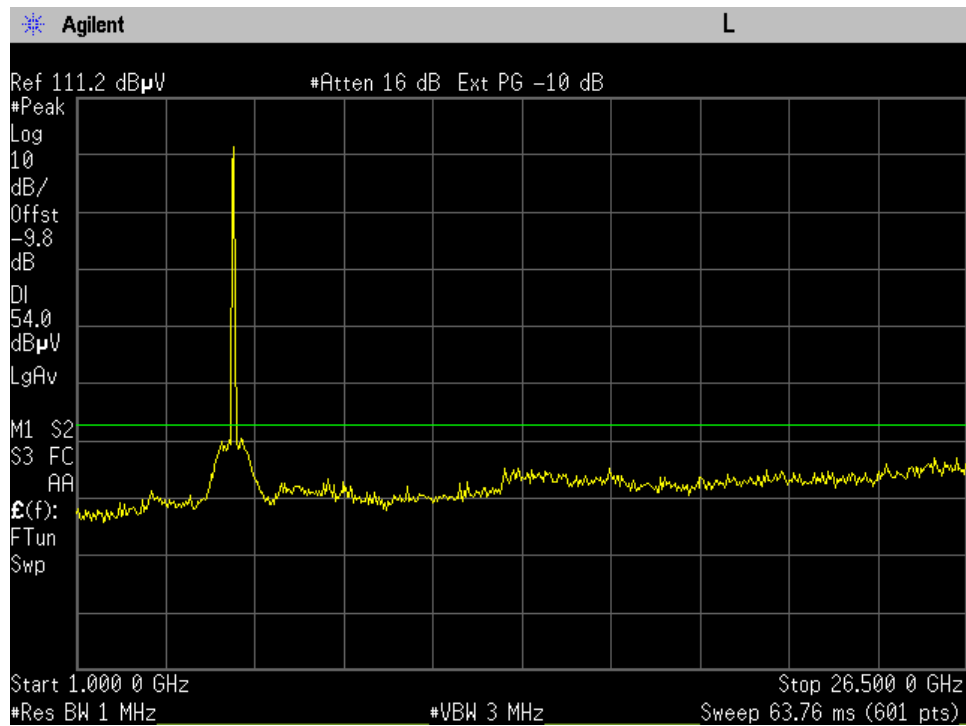
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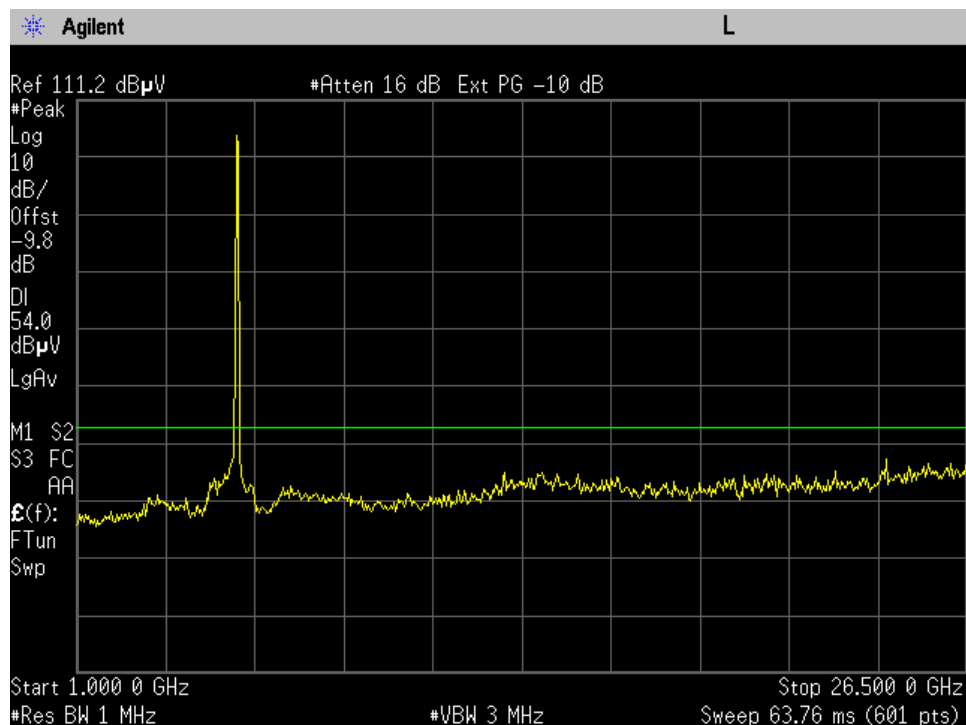
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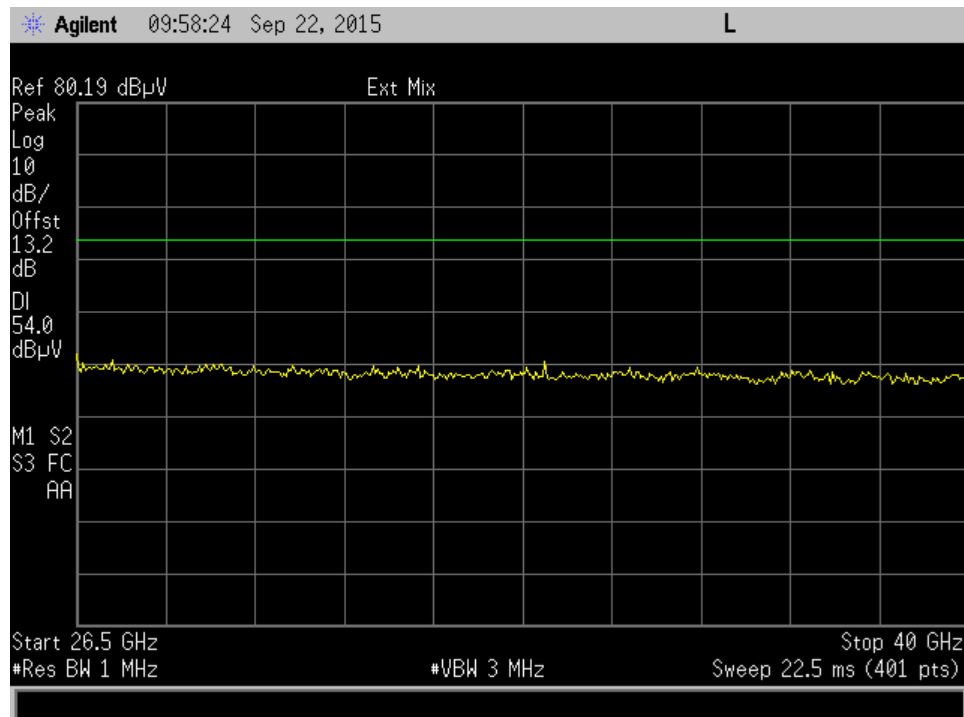
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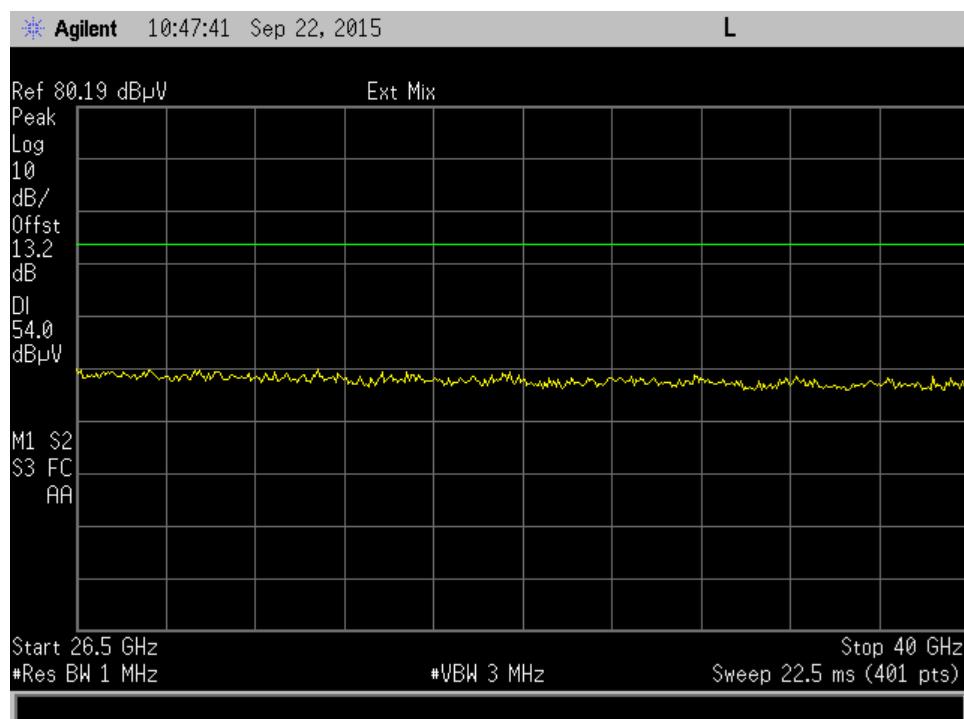
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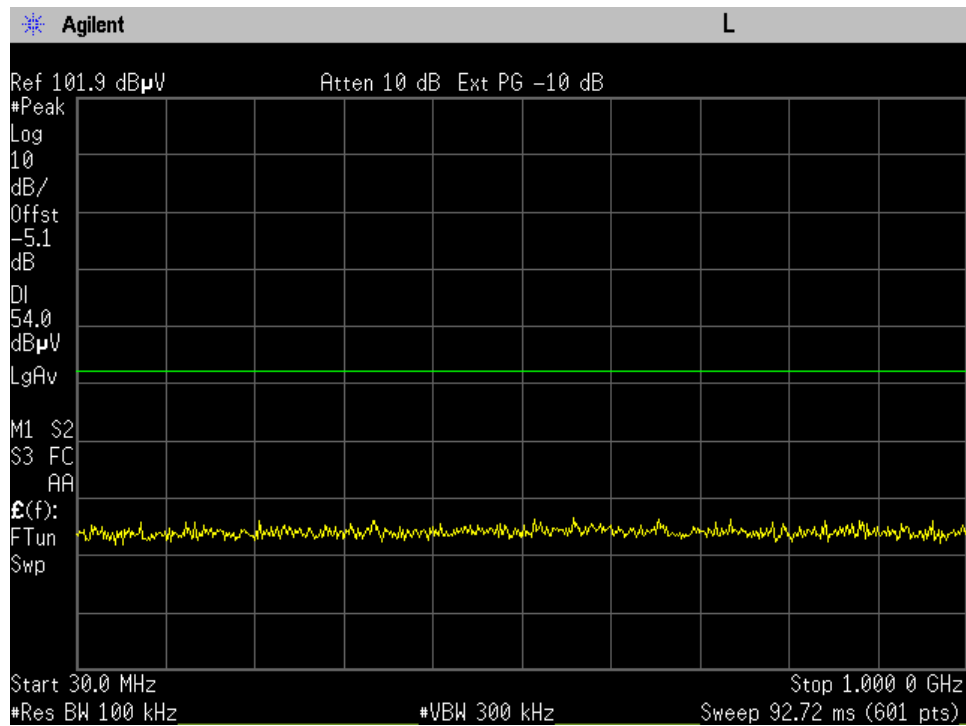
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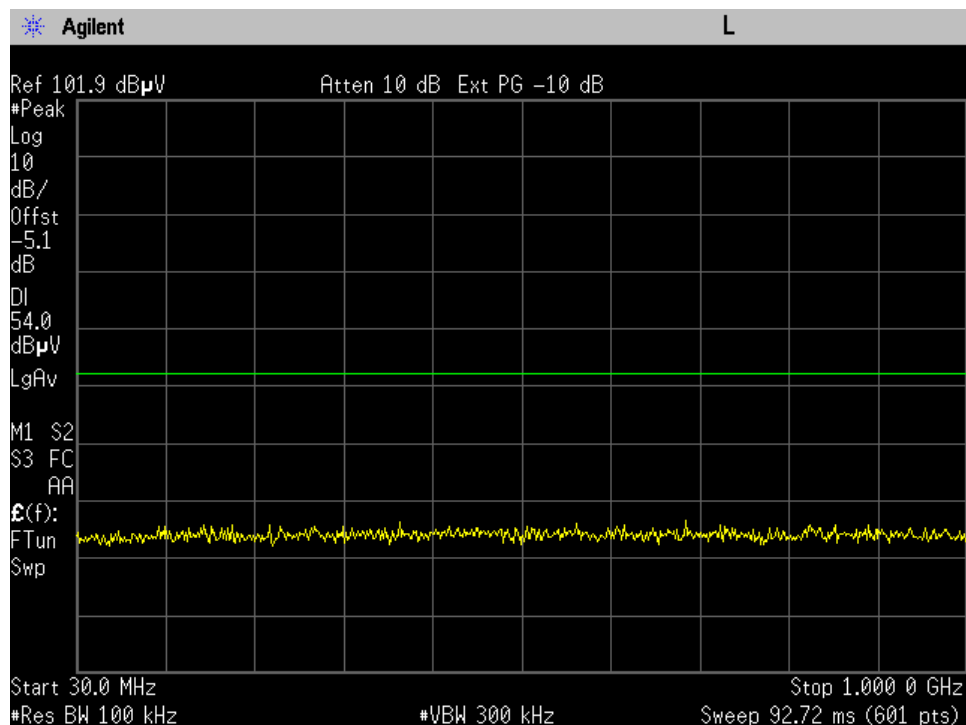
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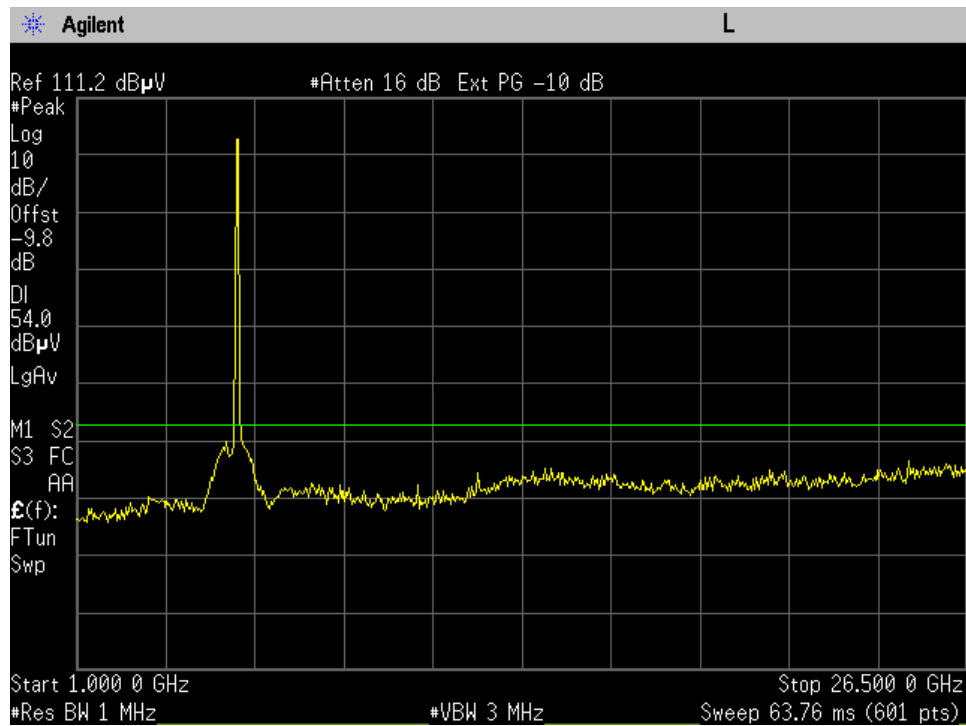
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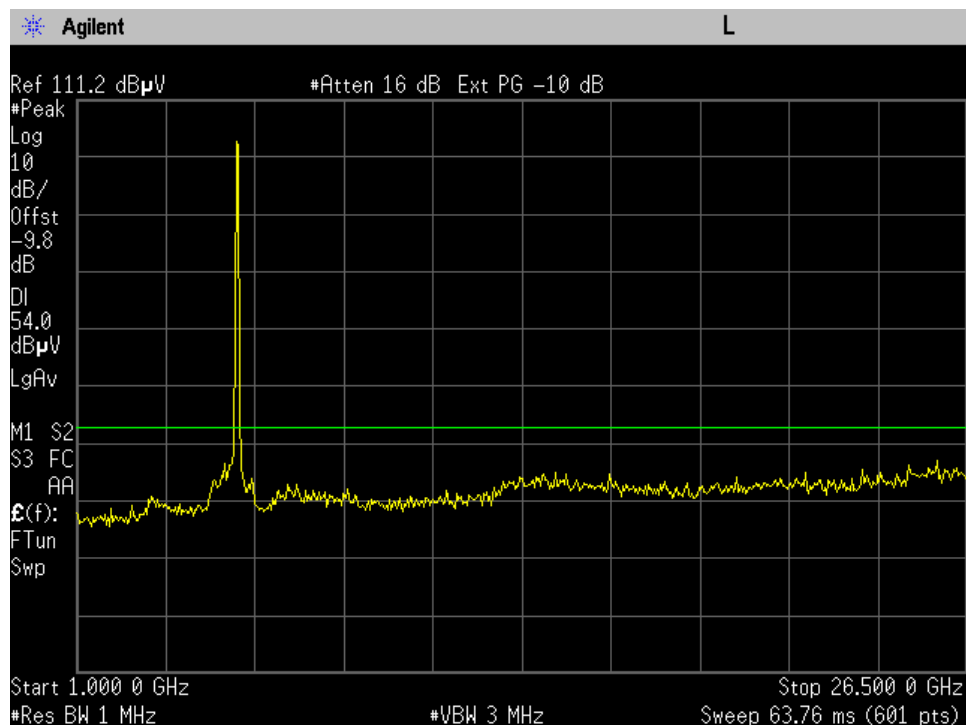
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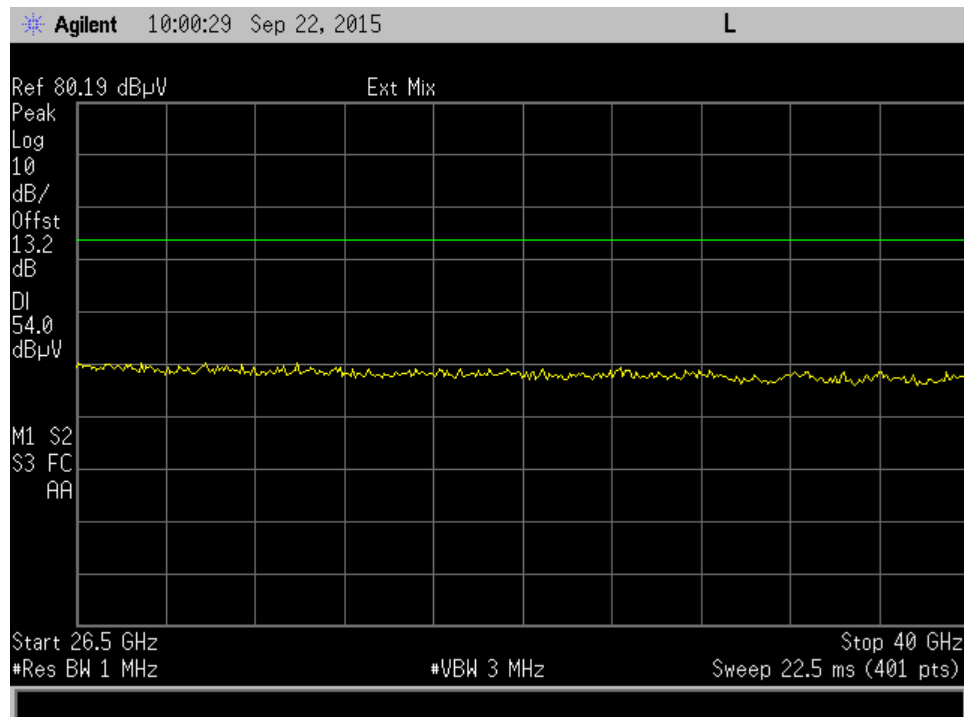
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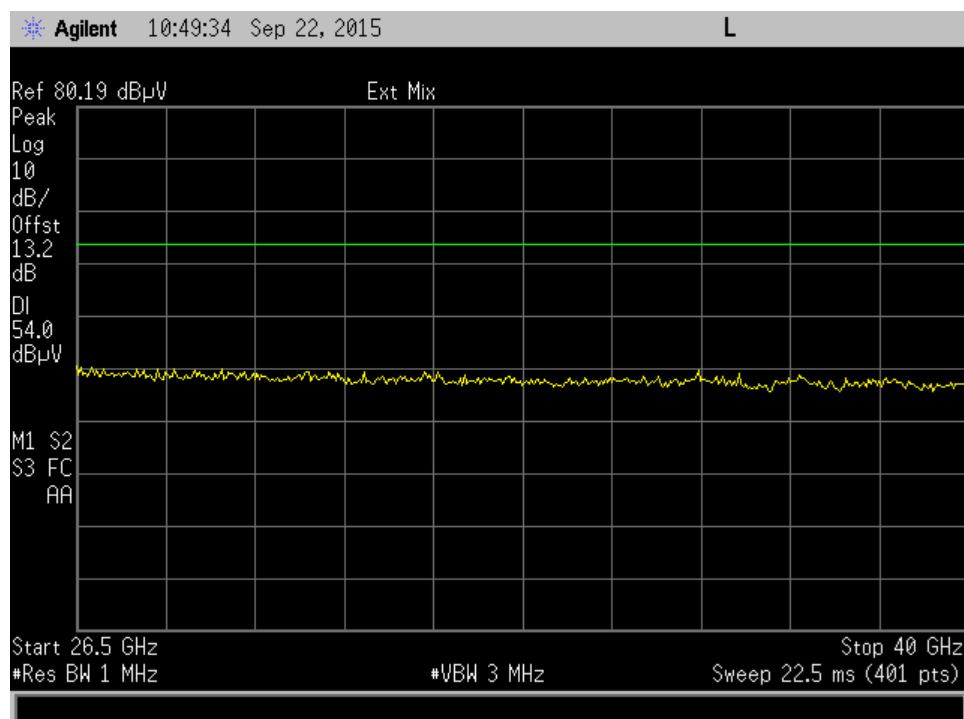
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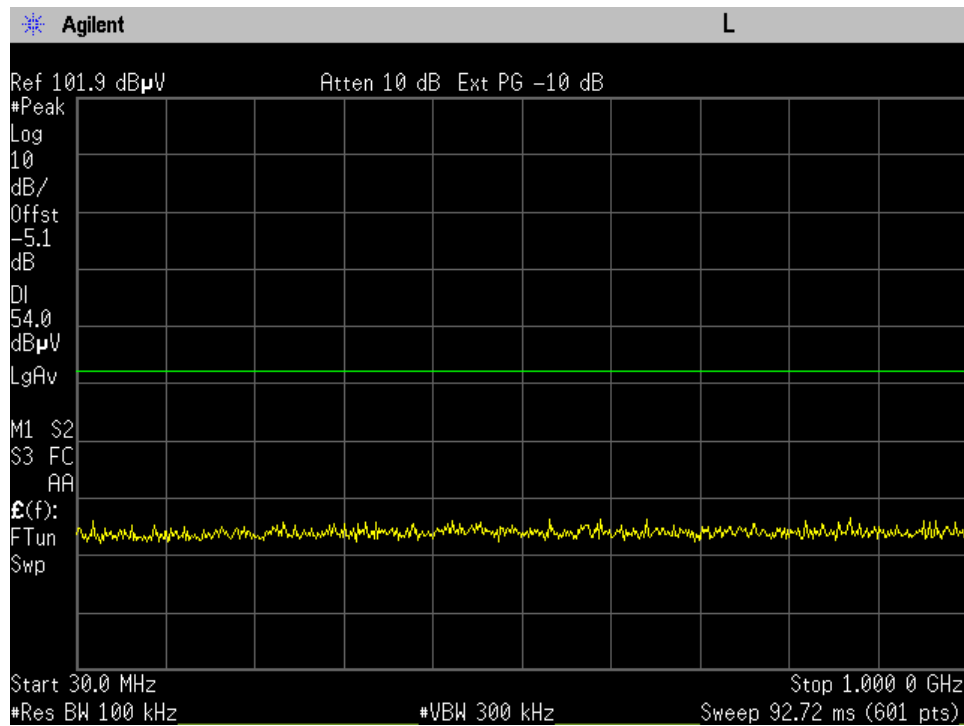
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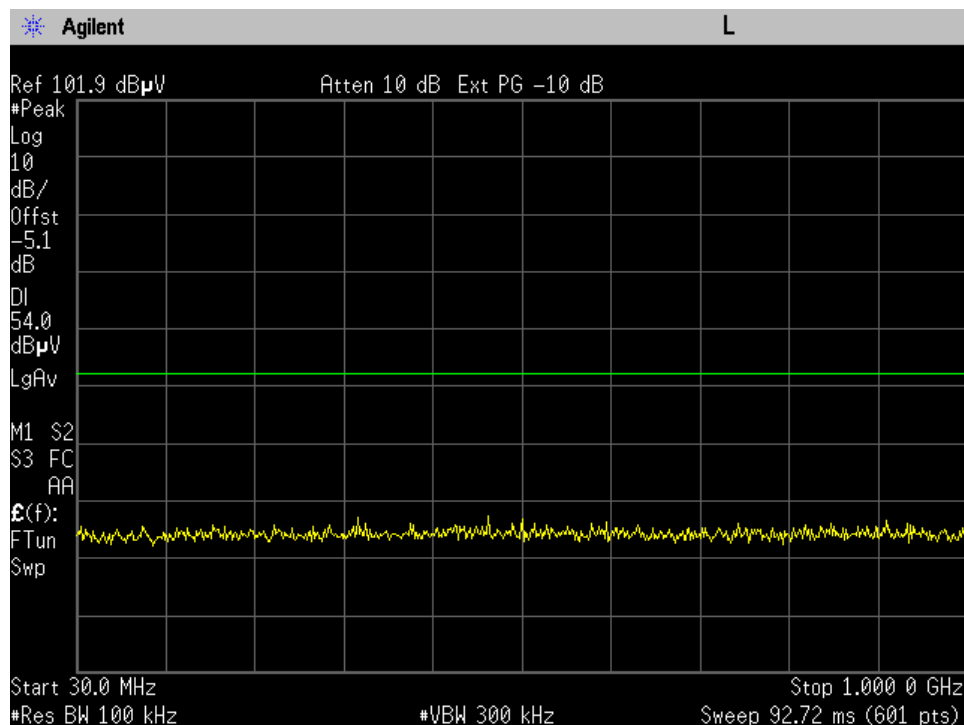
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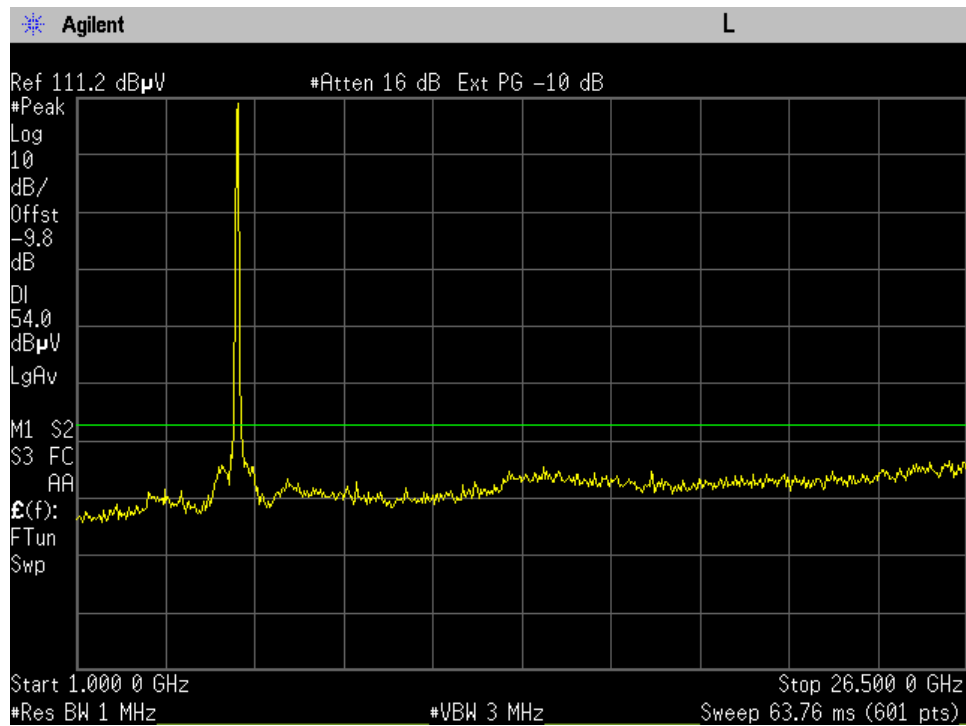
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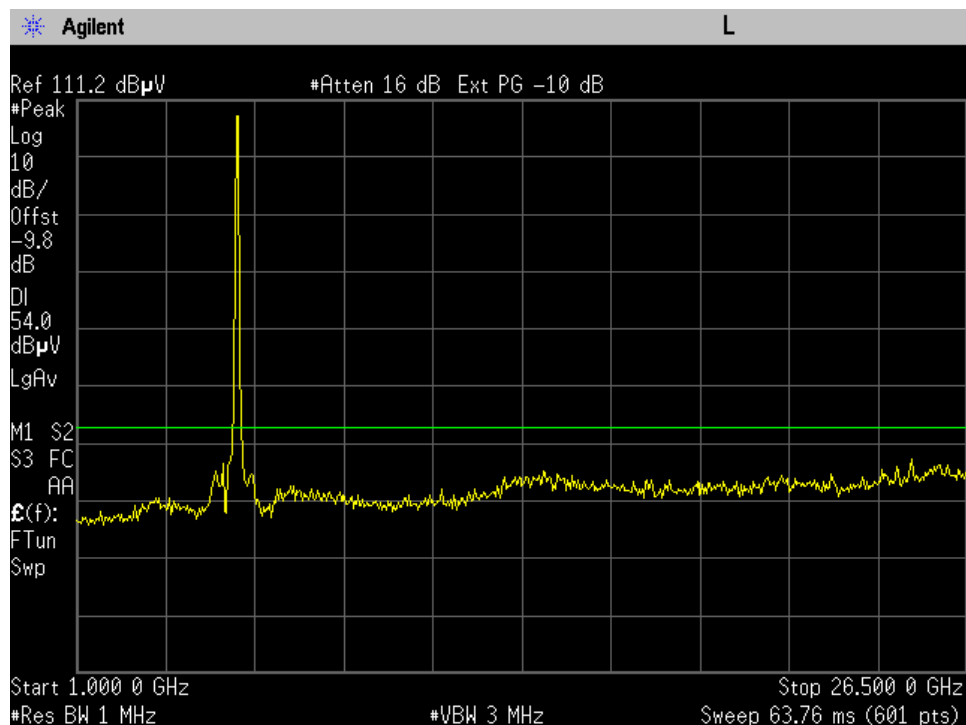
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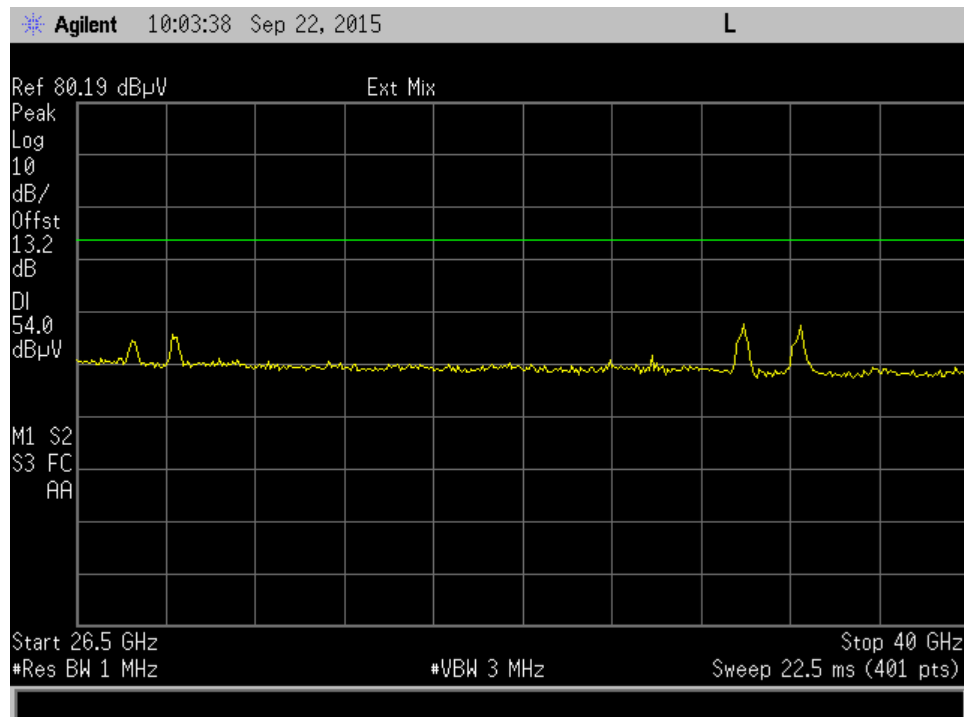
mid ch 60MHz BW 1-26.5GHz J13



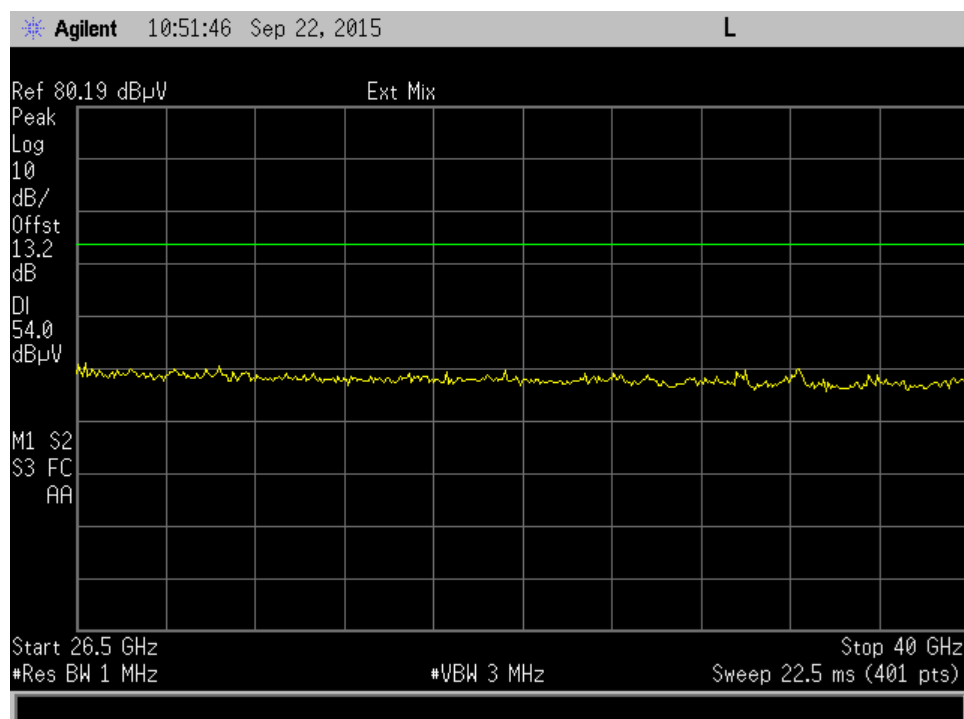
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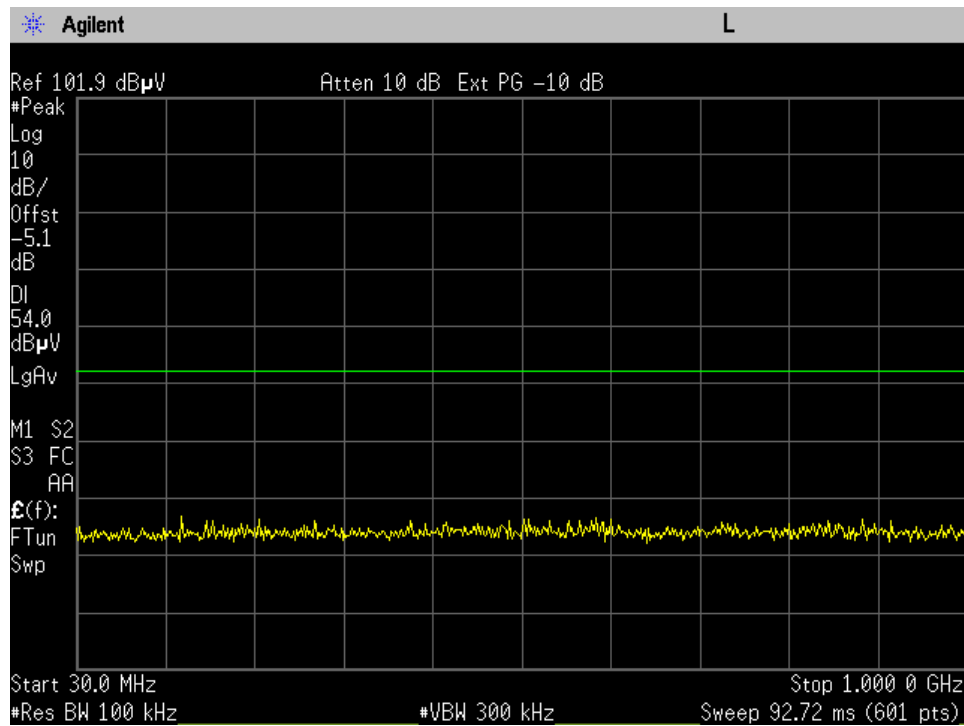
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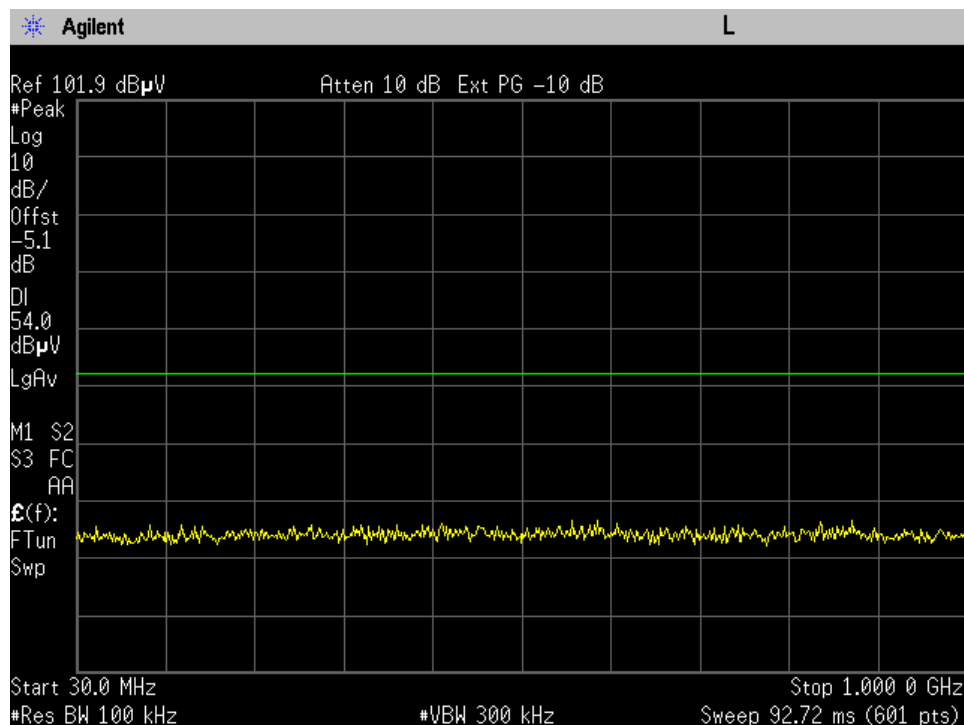
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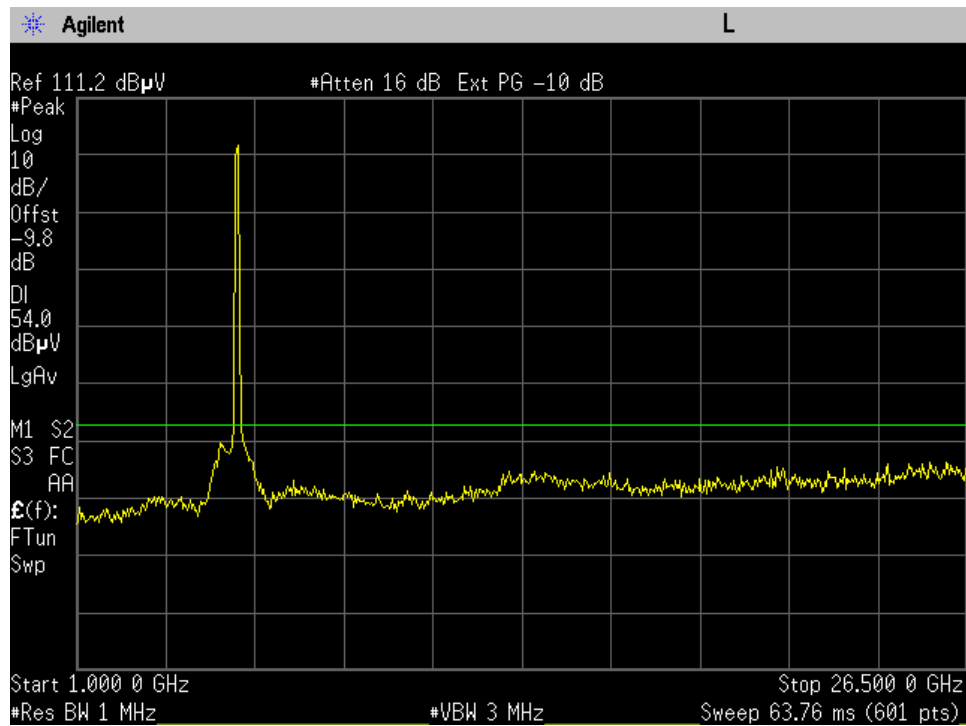
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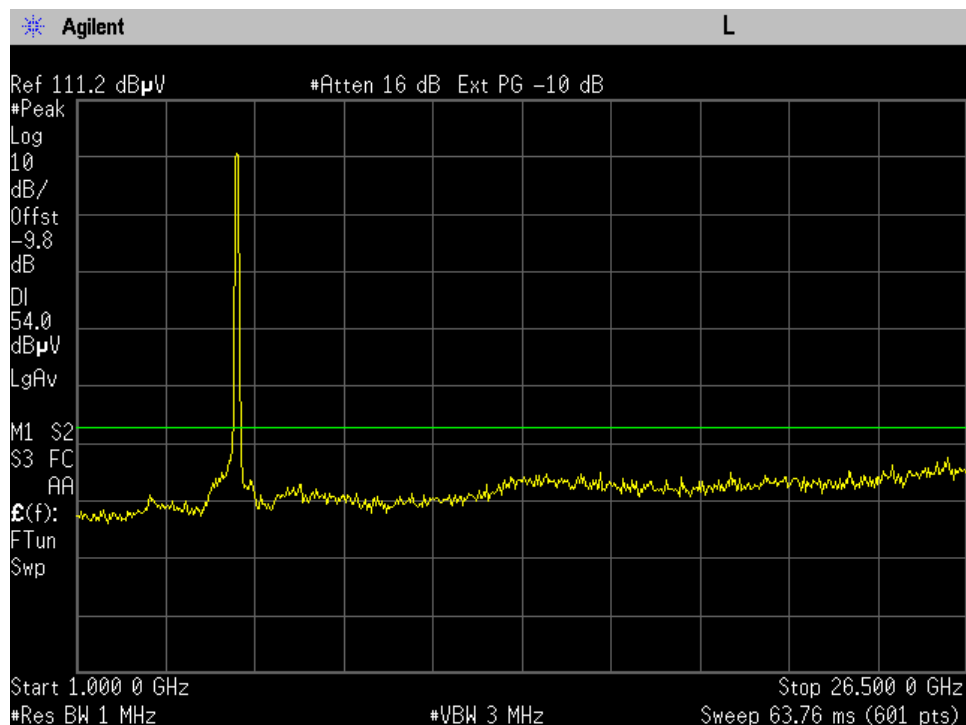
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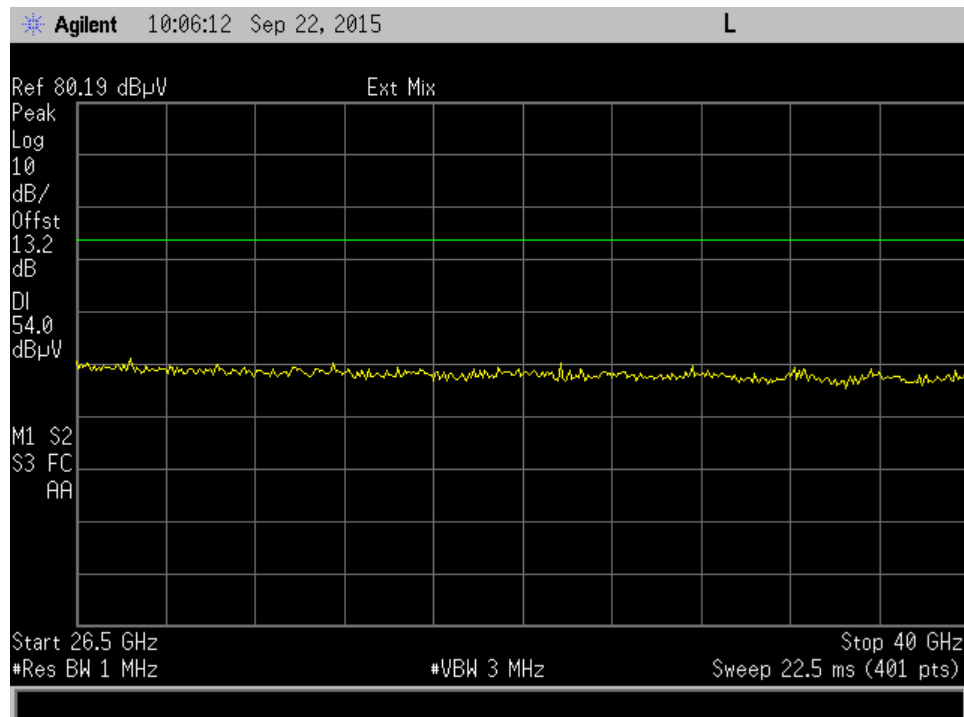
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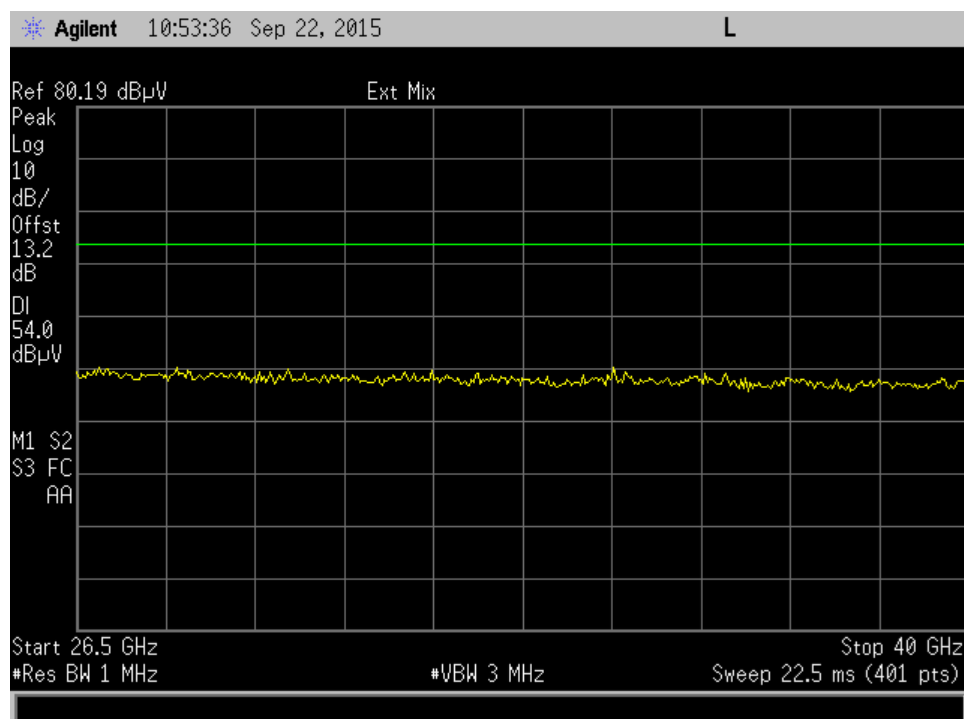
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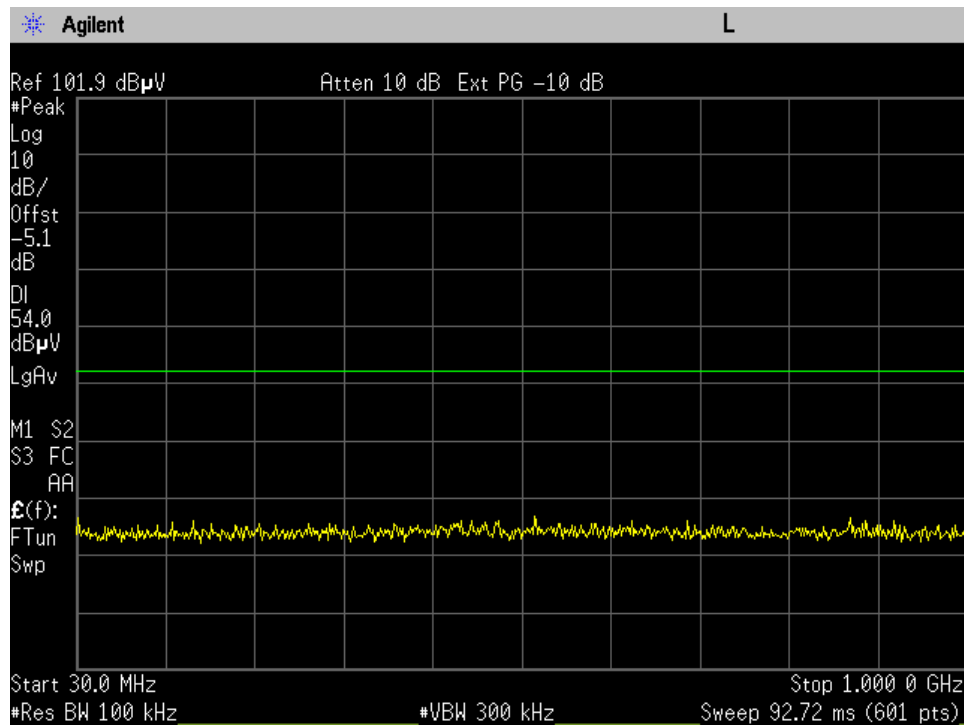
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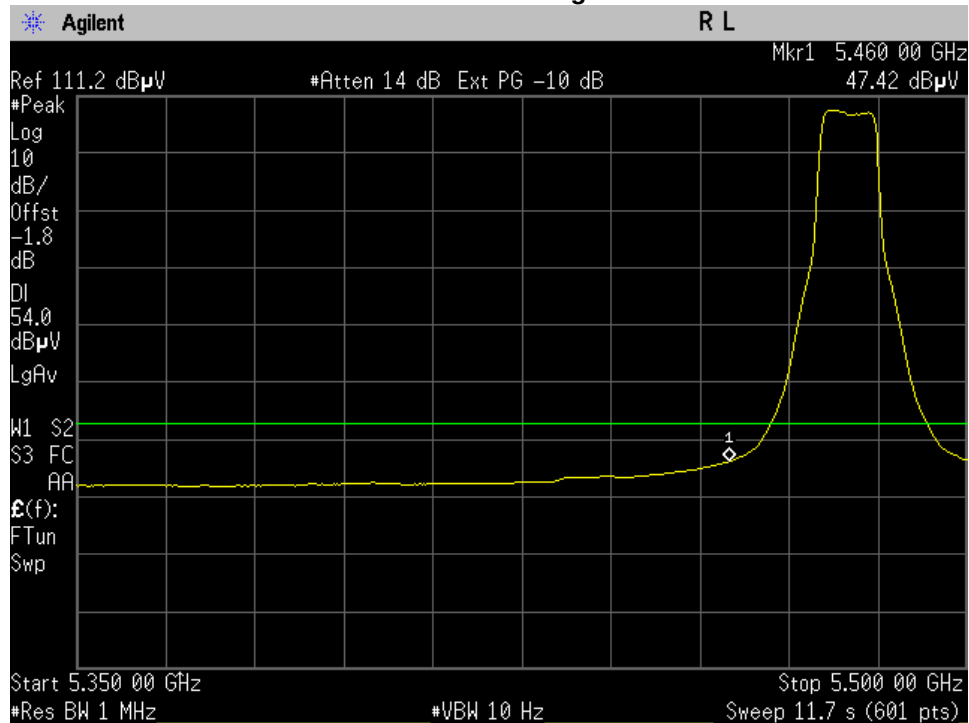
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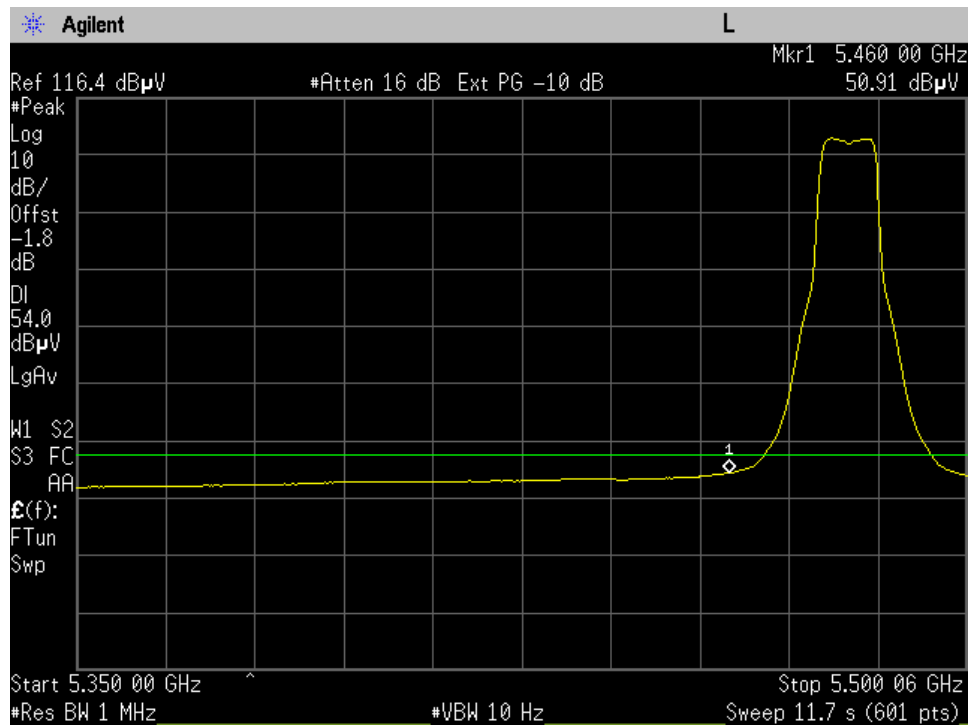
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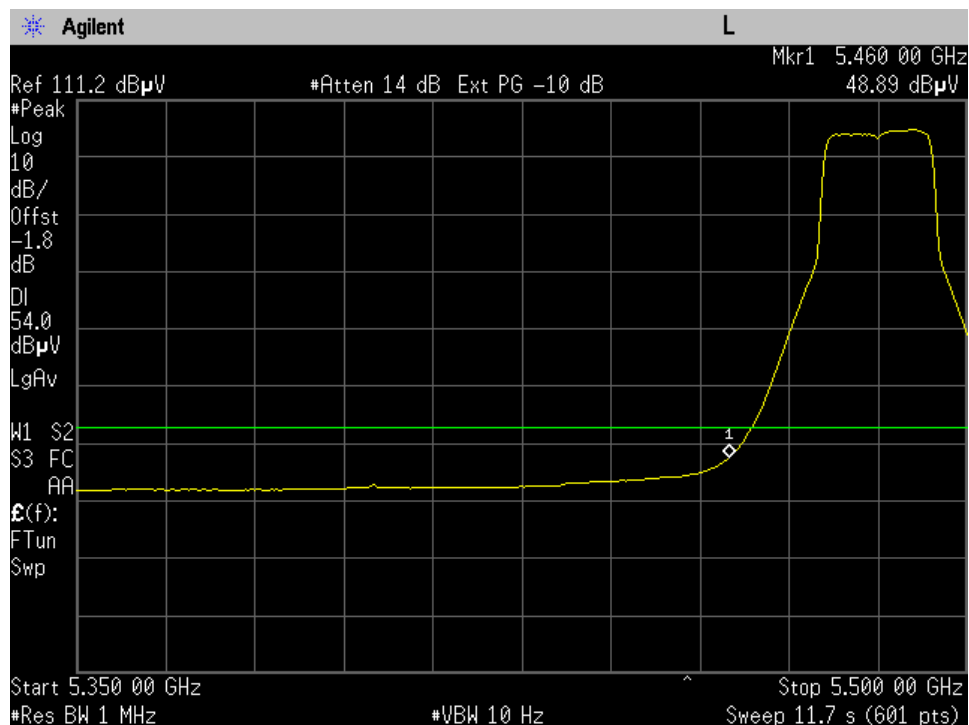
10MHz low band edge J13



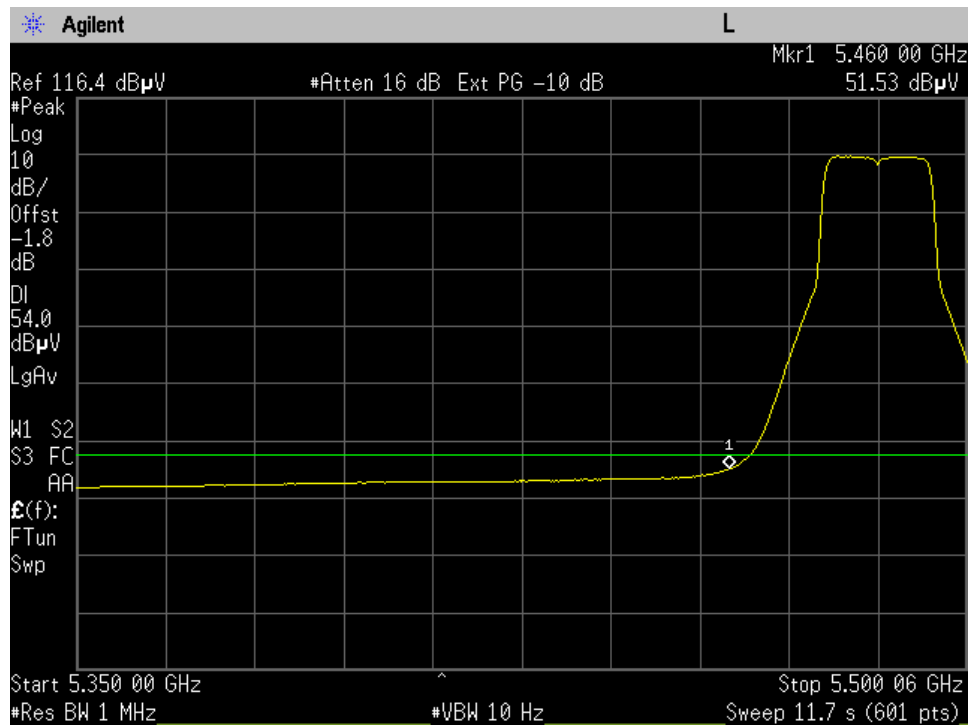
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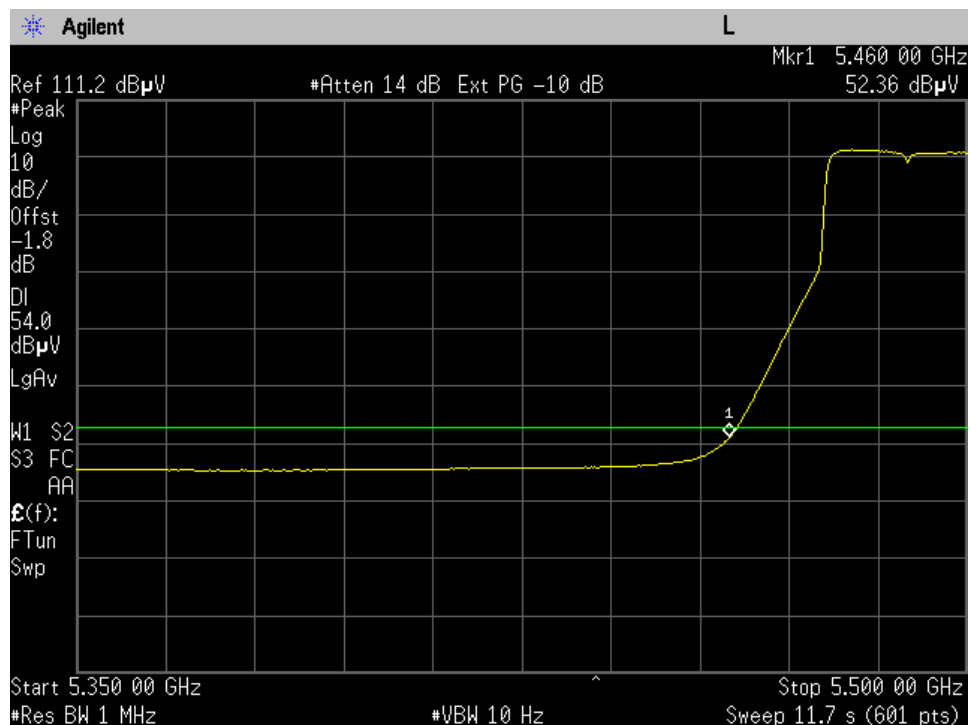
20MHz low band edge J13



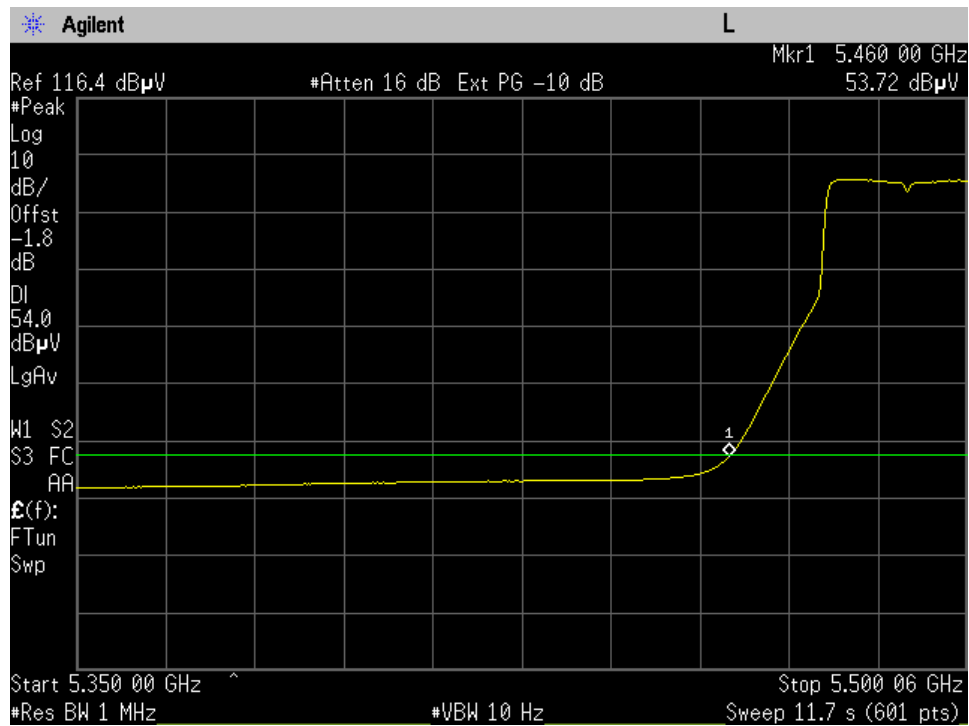
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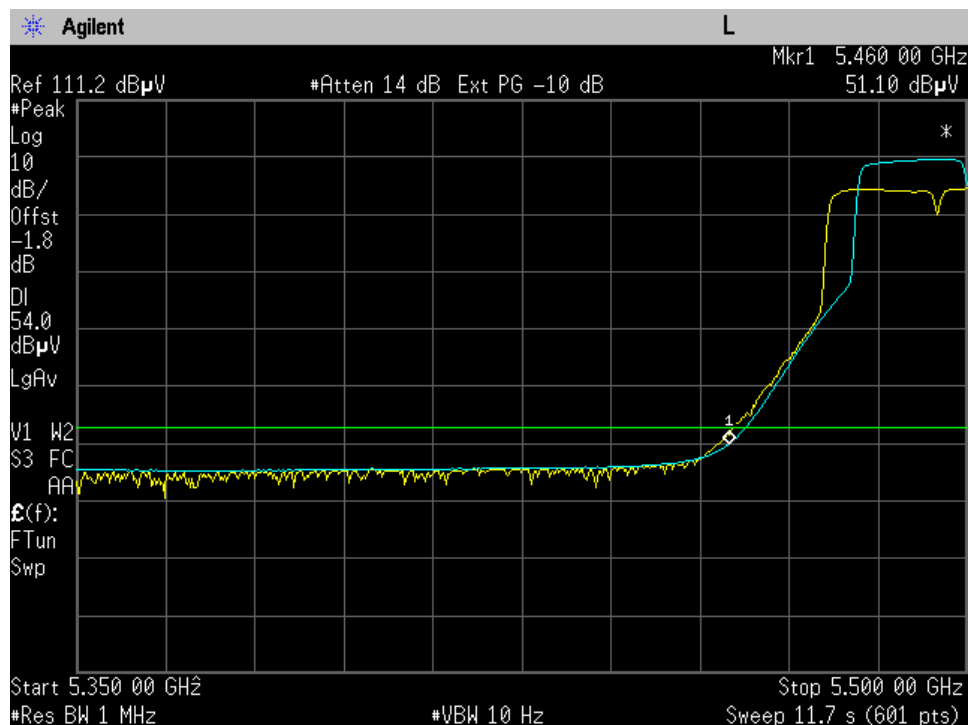
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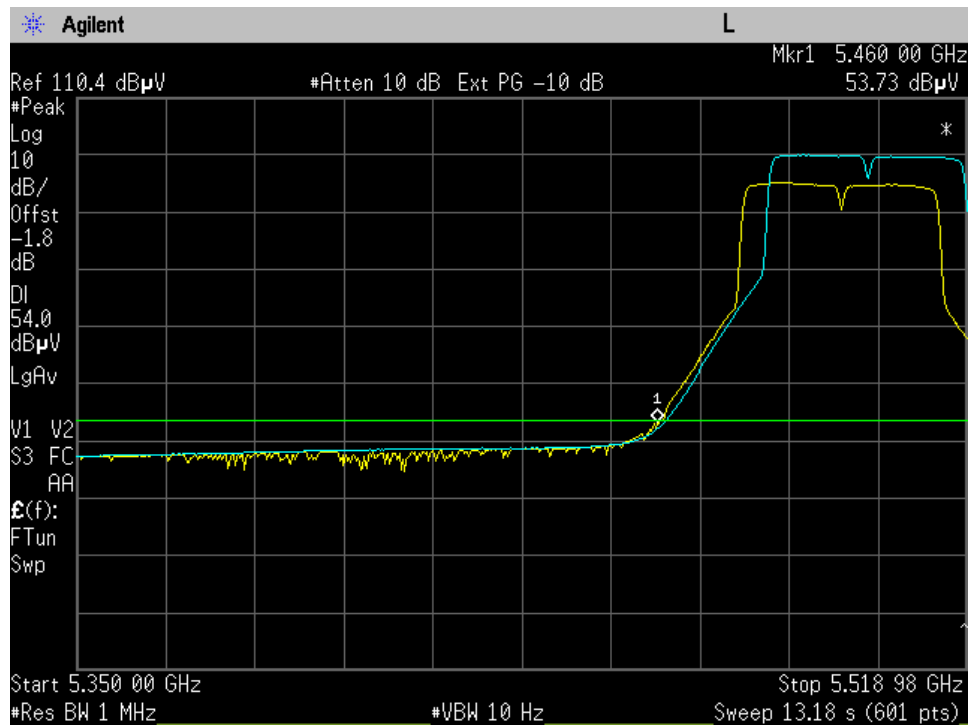
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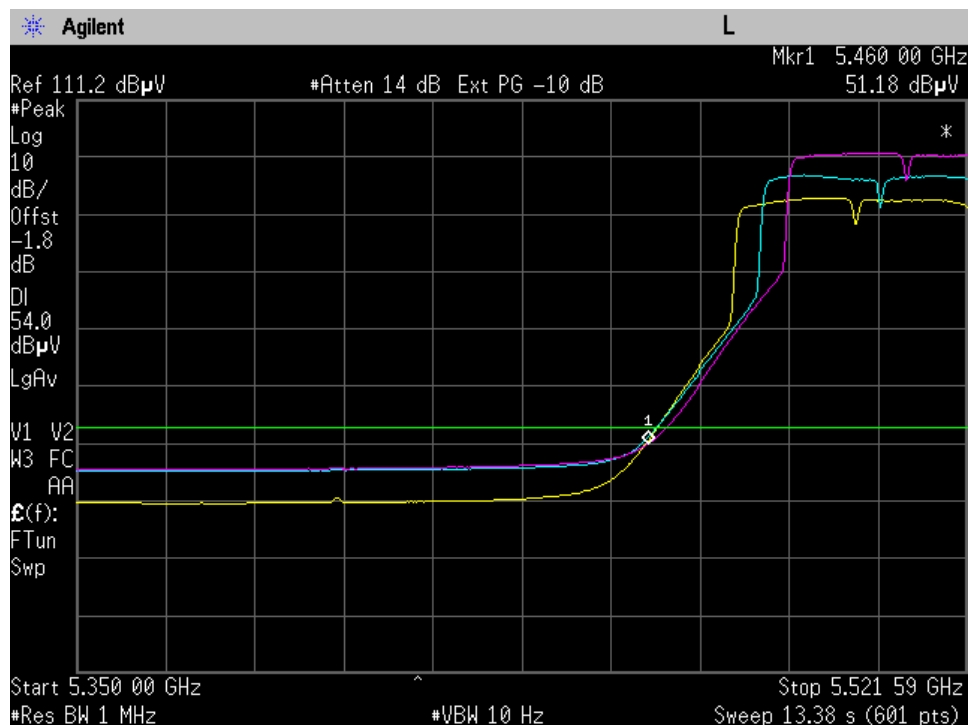
40MHz low band edge J13



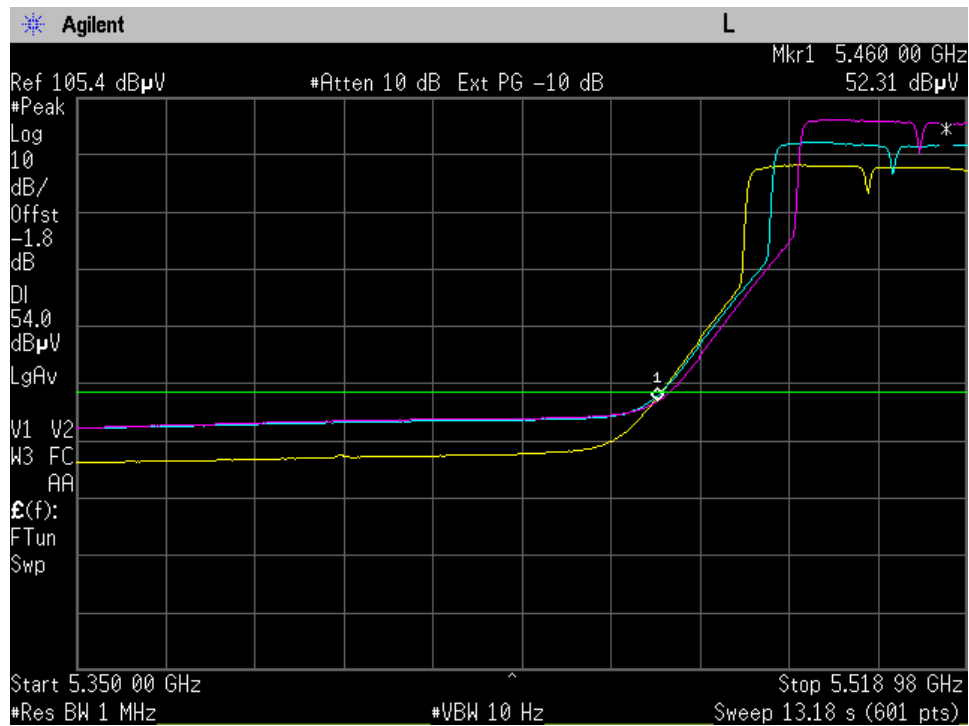
40MHz low band edge J7



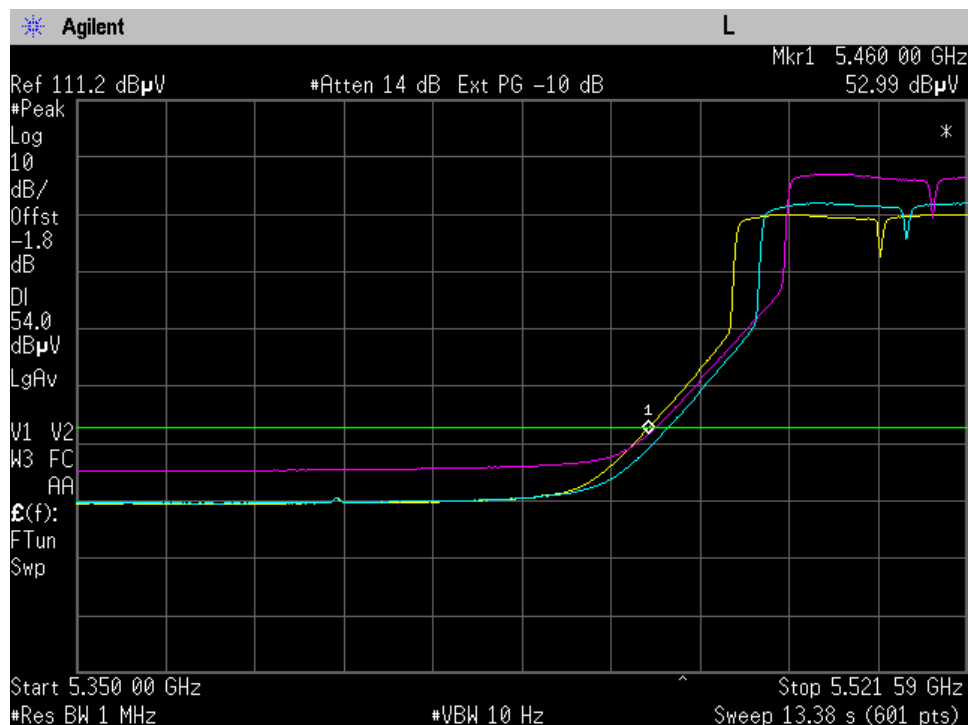
50MHz low band edge J13



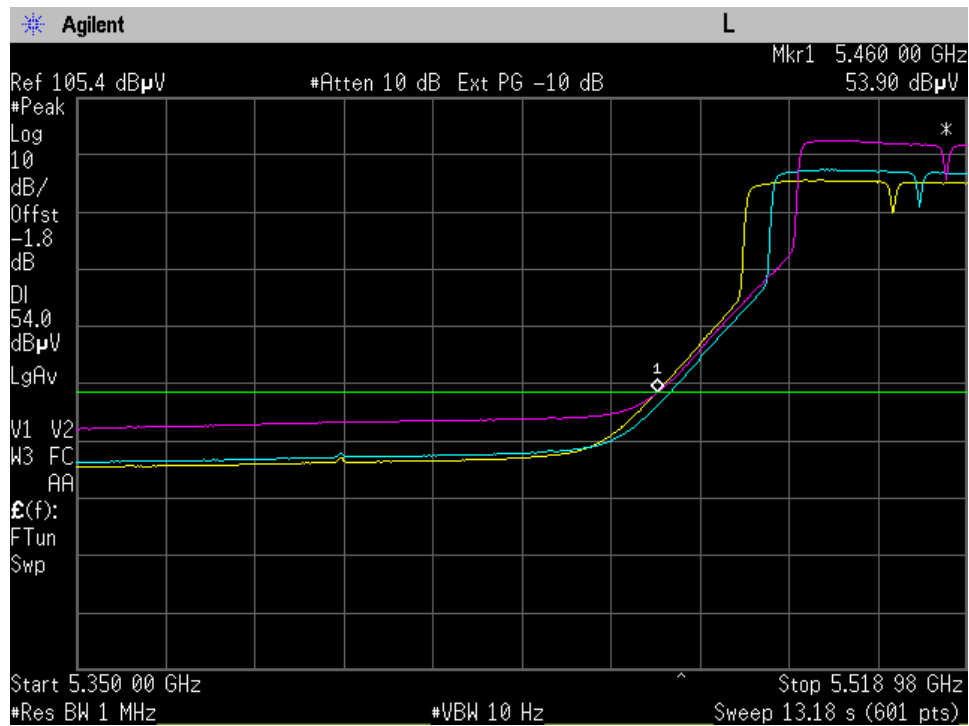
50MHz low band edge J7



60MHz low band edge J13



60MHz low band edge J7



80MHz low band edge J13



80MHz low band edge J7

