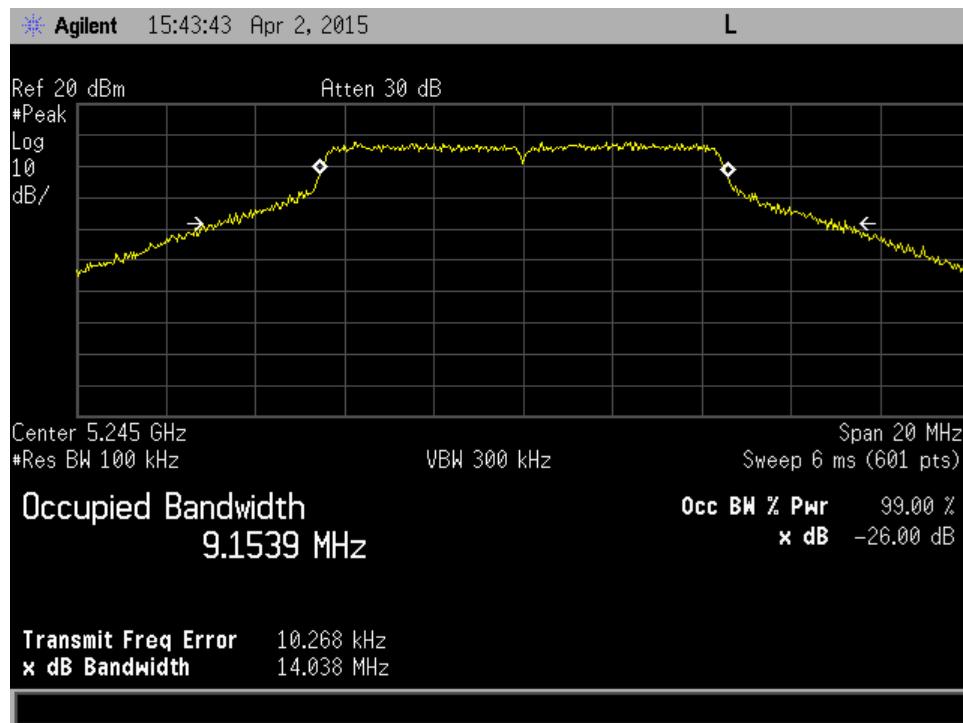


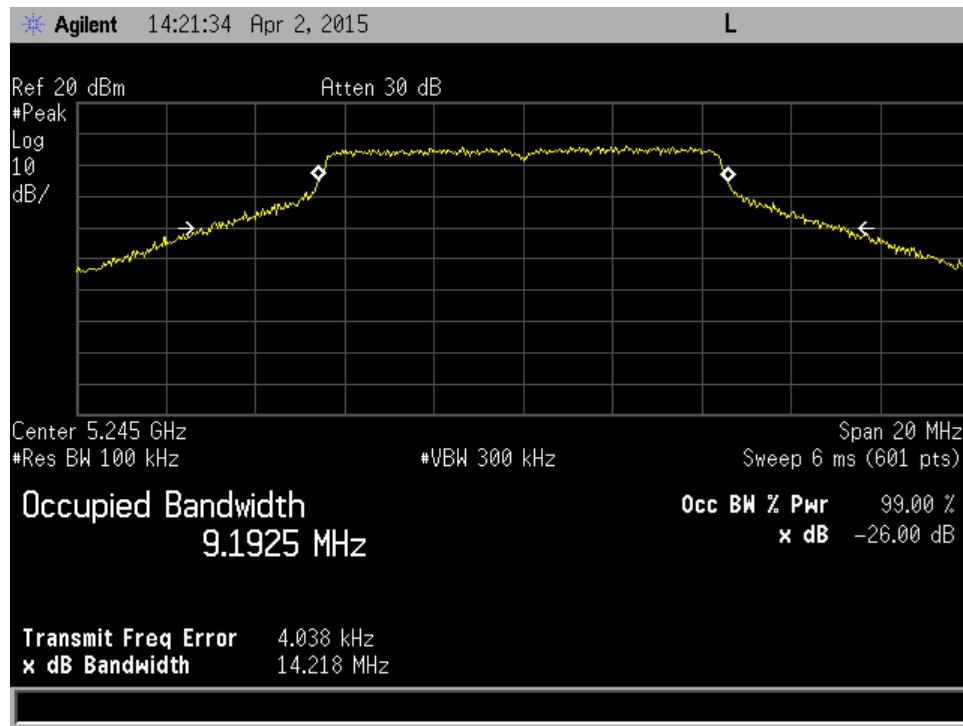
Annex D

Occupied Bandwidth

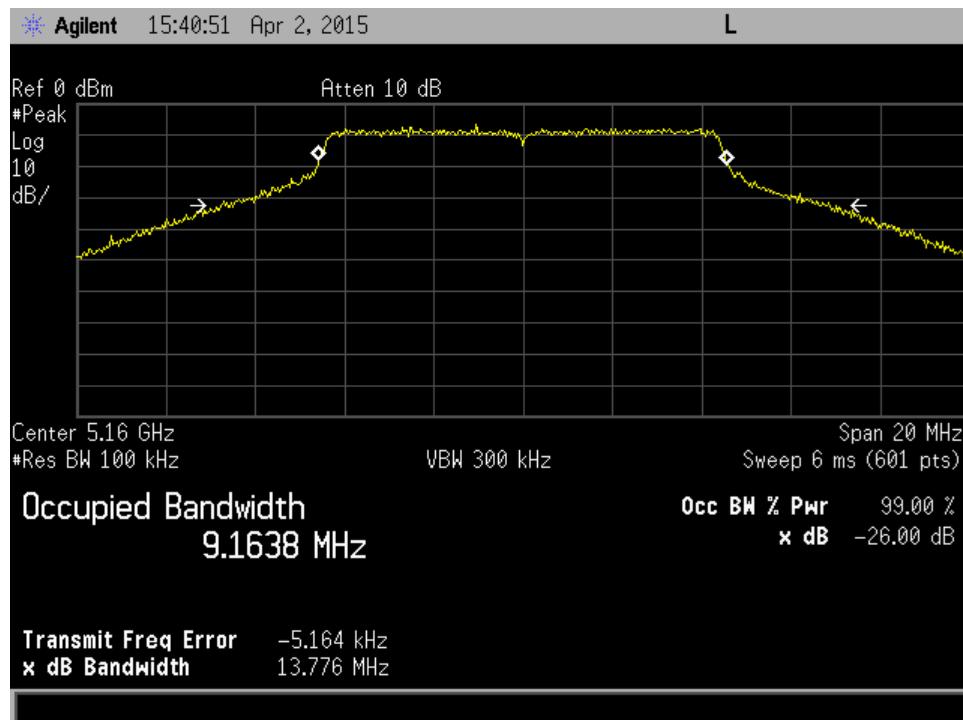
Ports J7 and J8



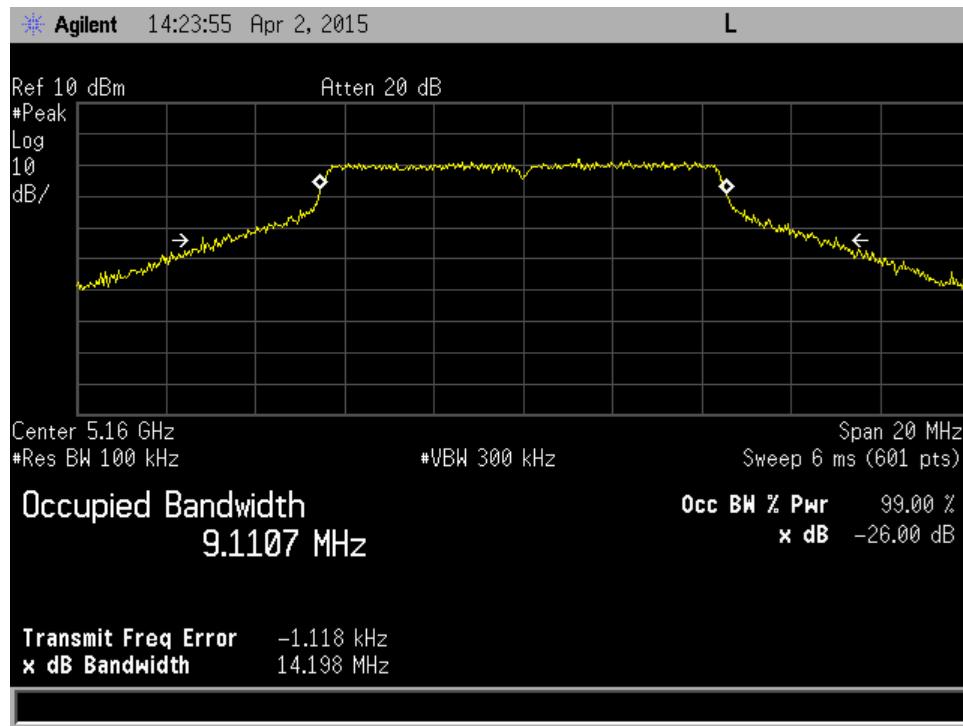
10MHz high ch J7



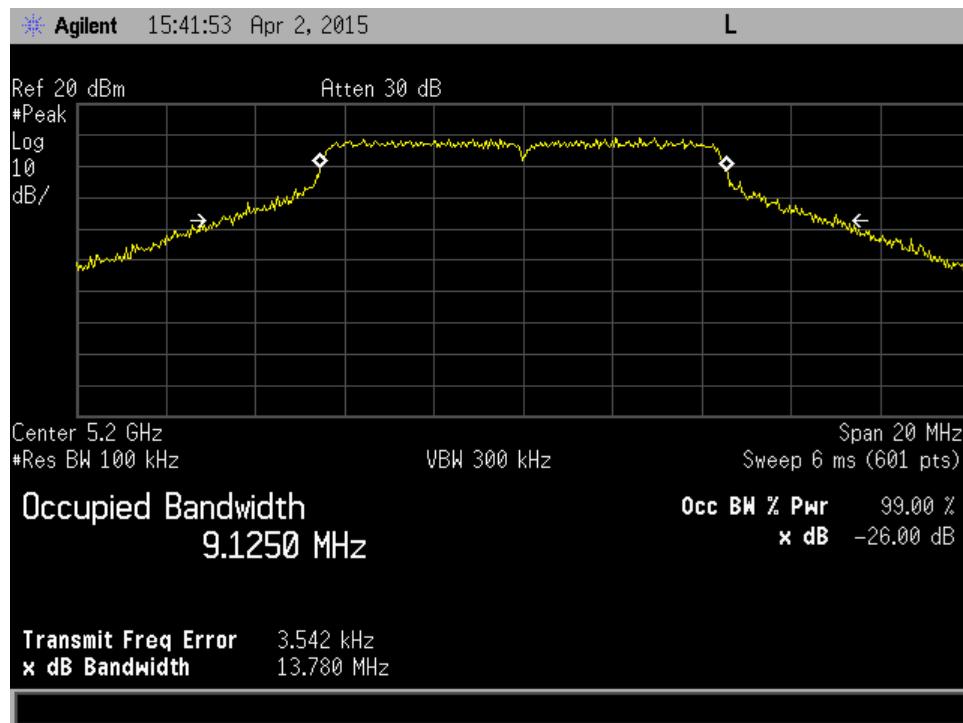
10MHz high ch J8



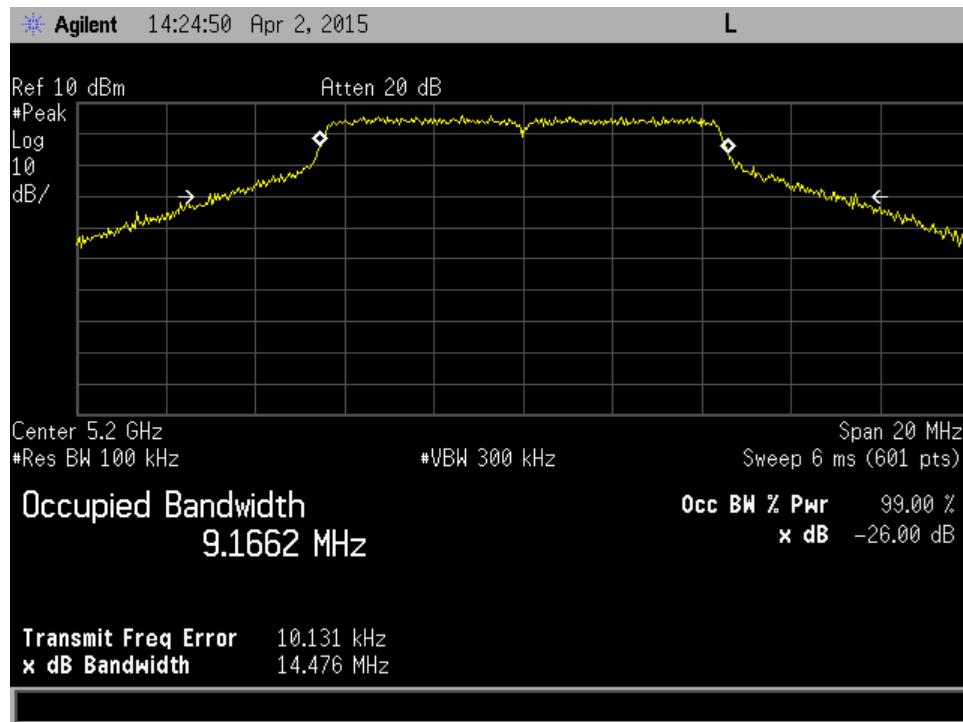
10MHz low ch J7



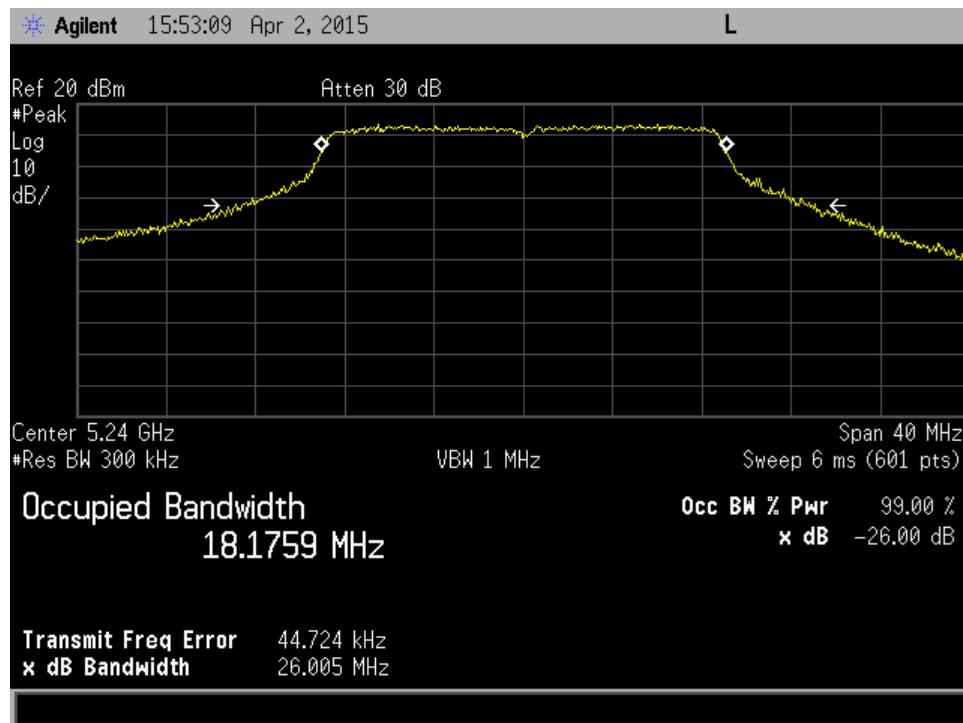
10MHz low ch J8



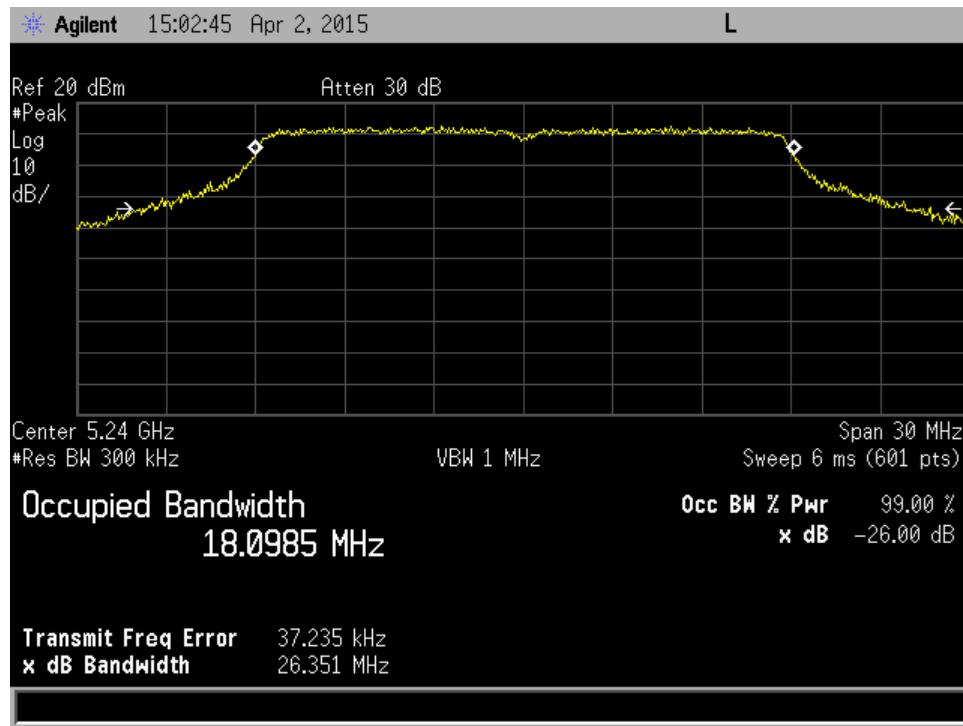
10MHz mid ch J7



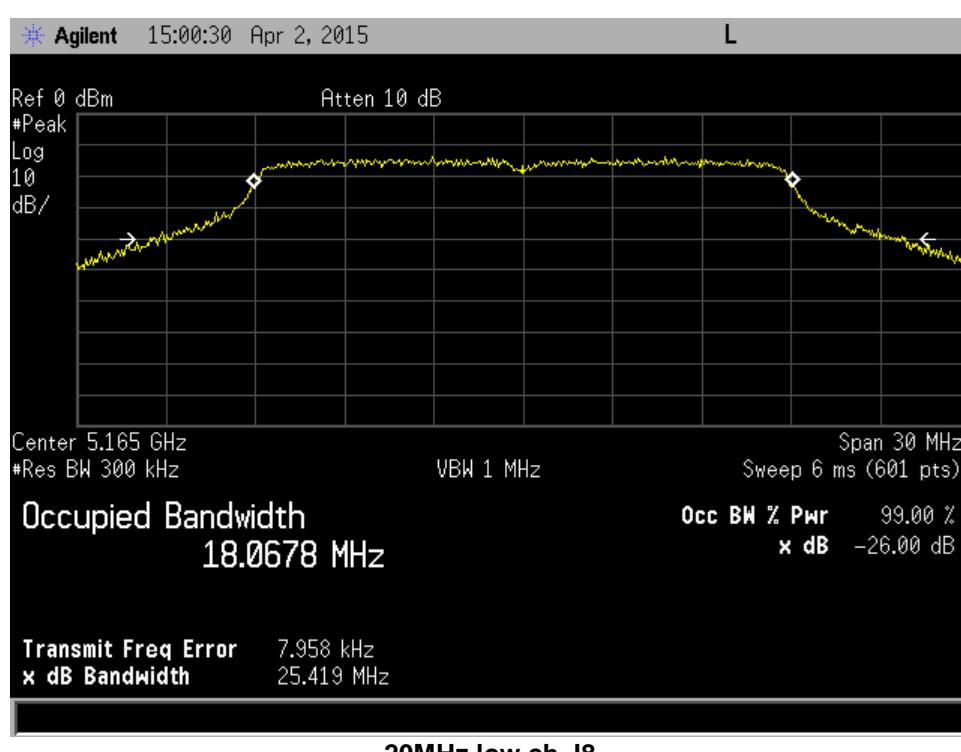
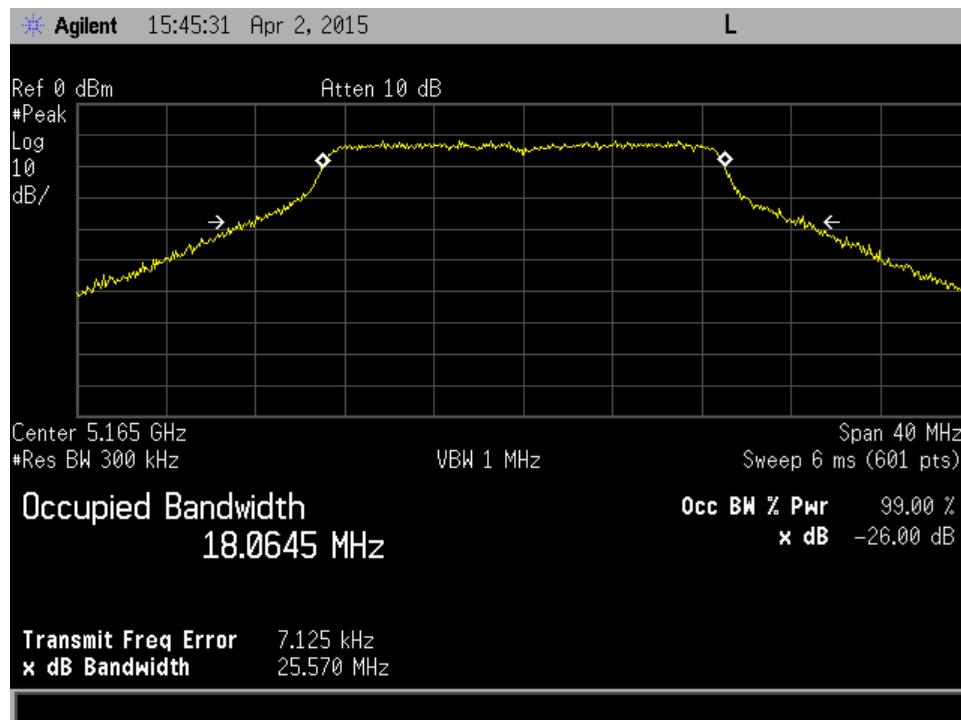
10MHz mid ch J8

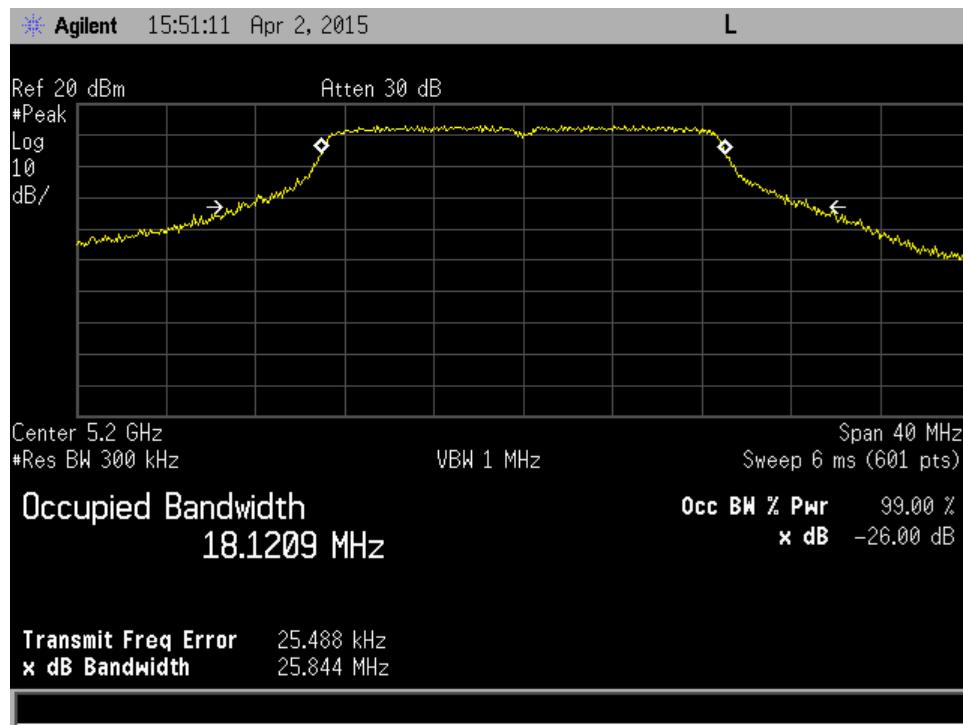


20MHz high ch J7

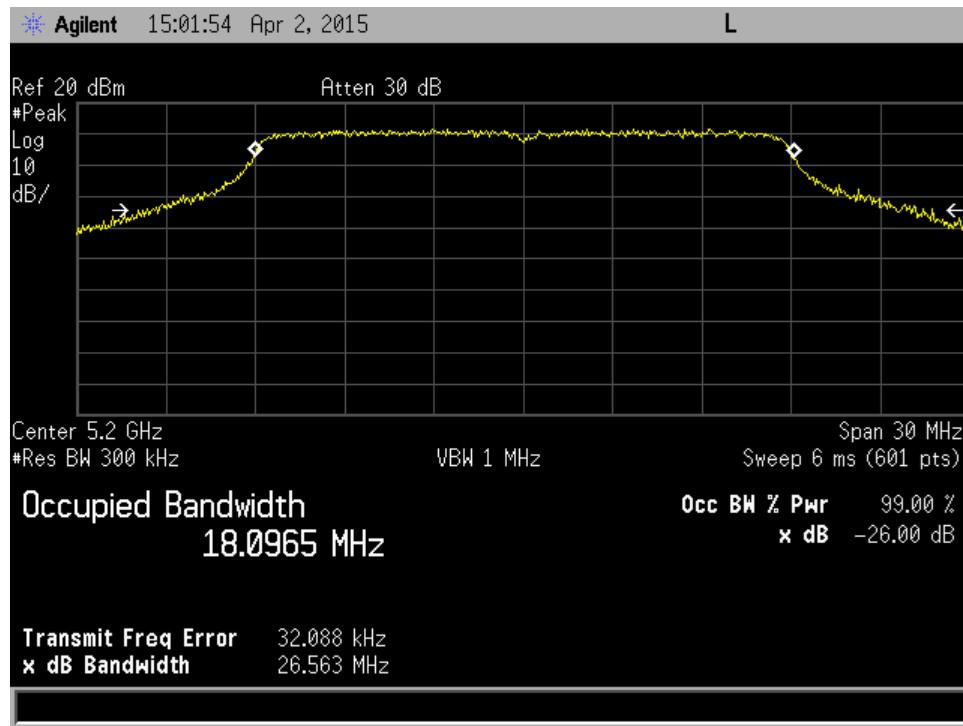


20MHz high ch J8

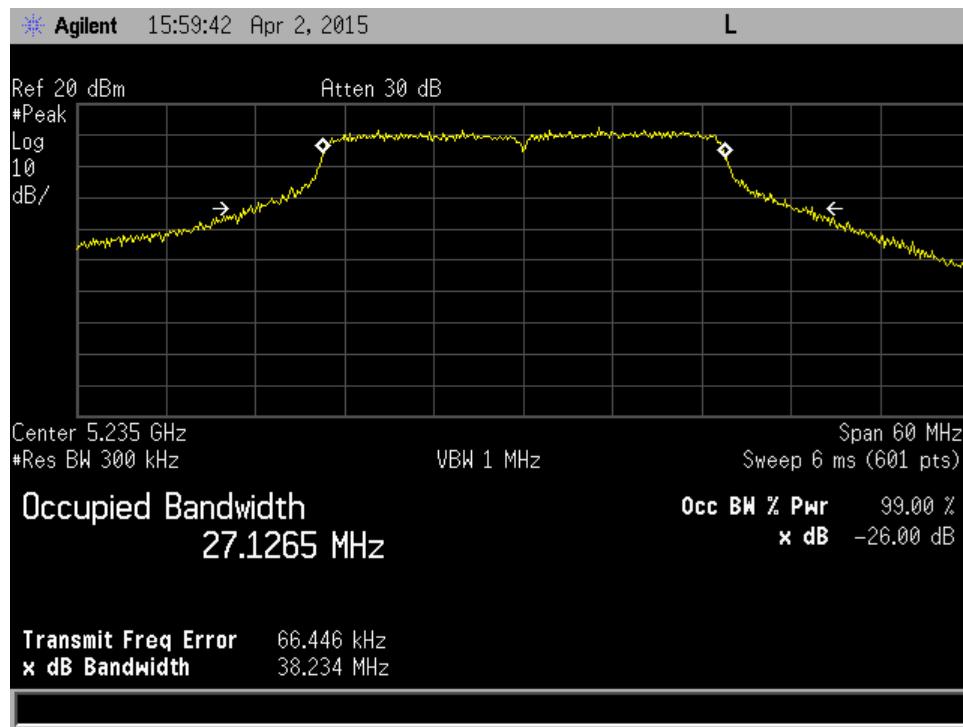




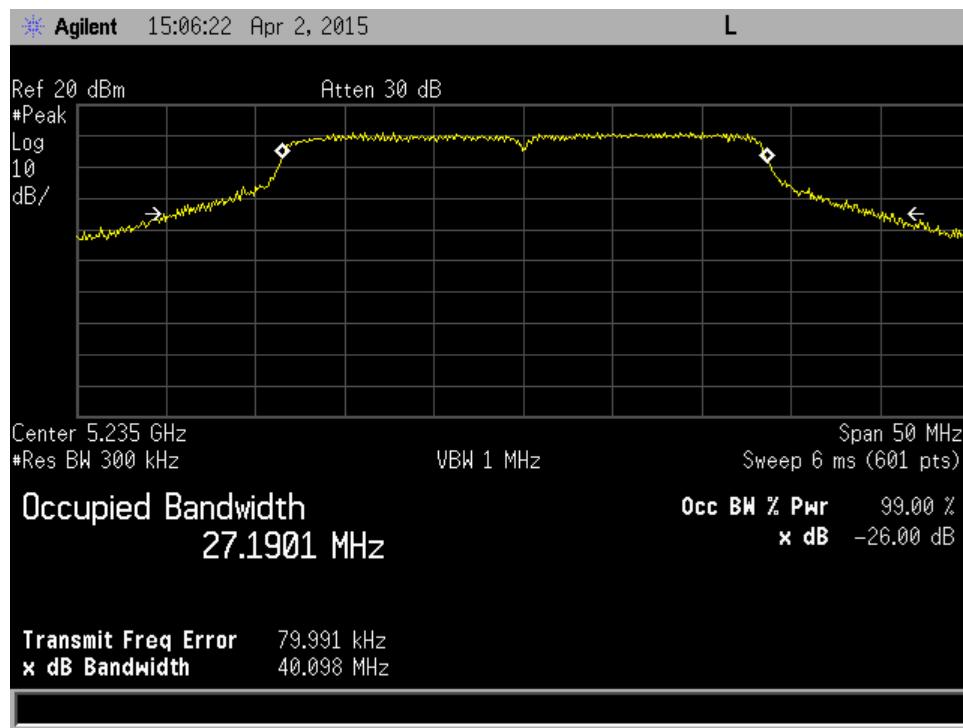
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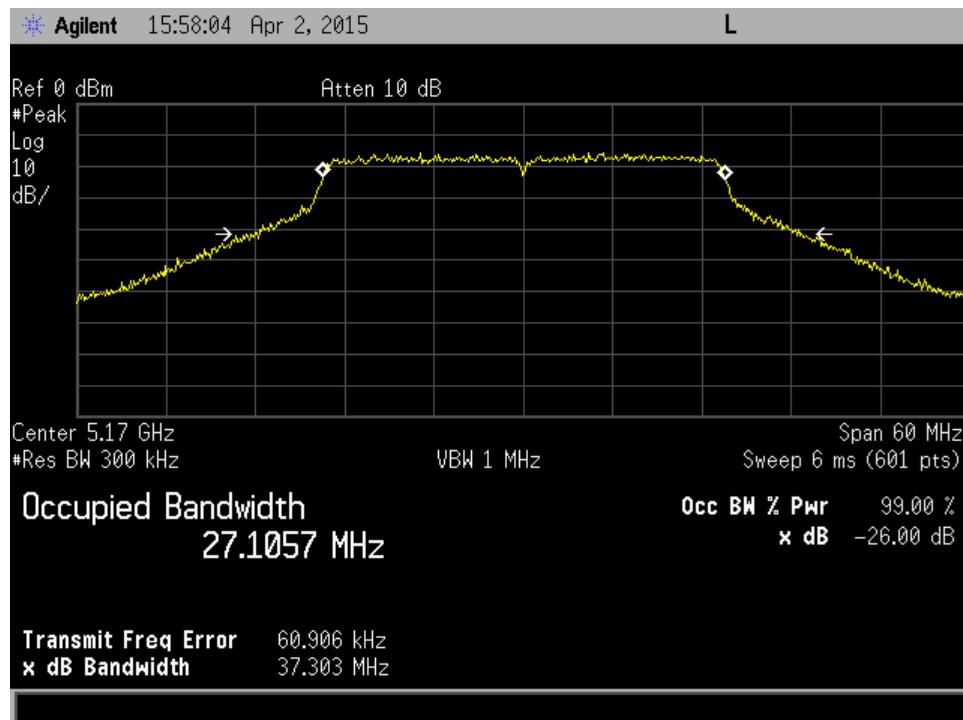
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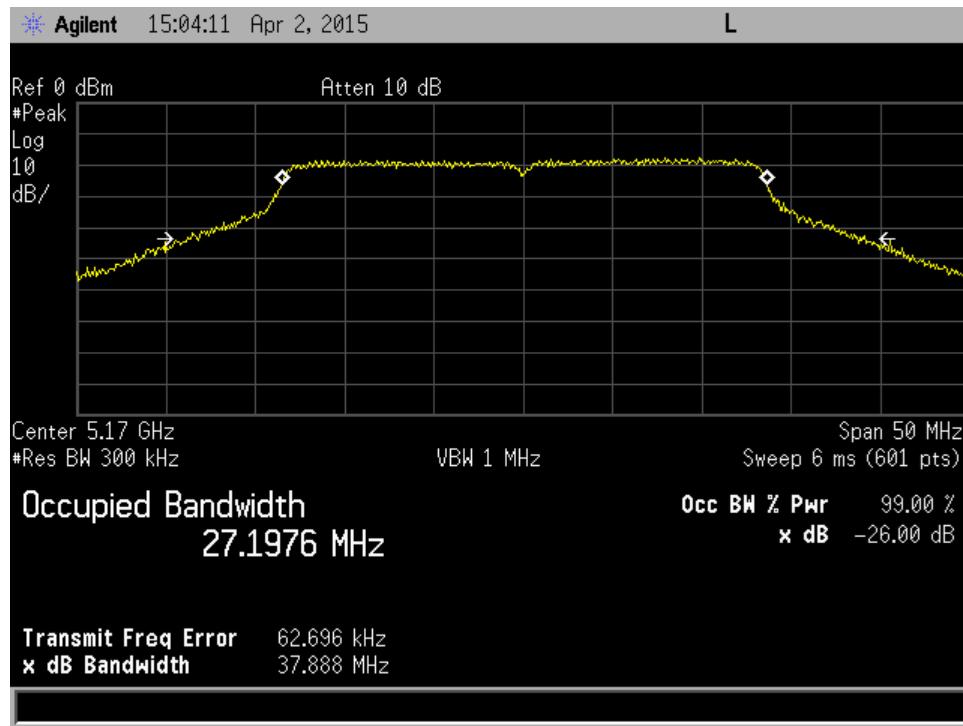
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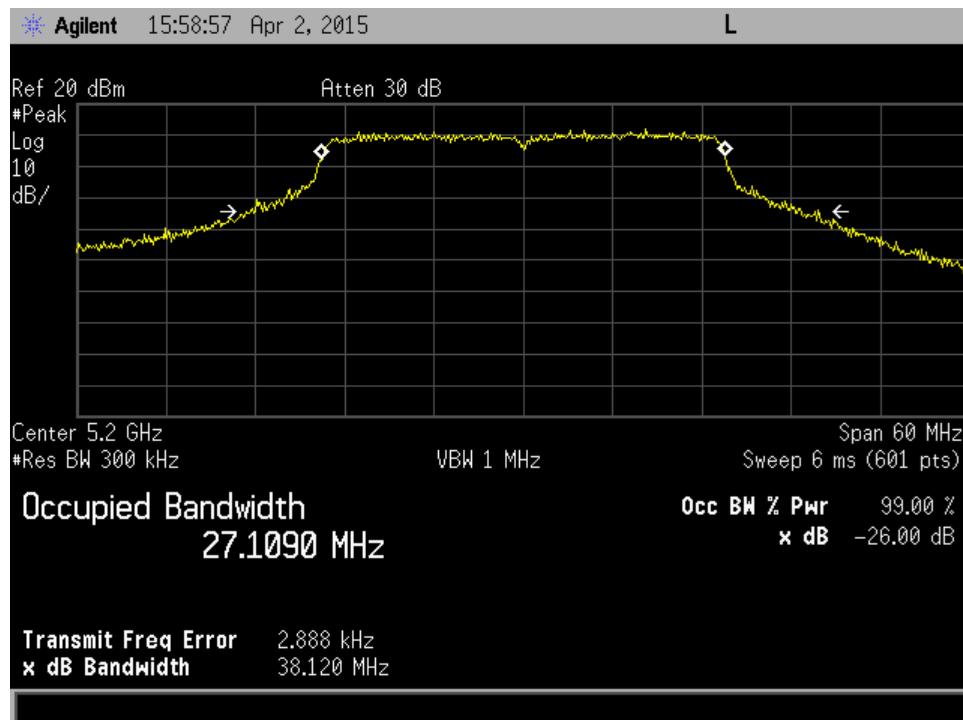
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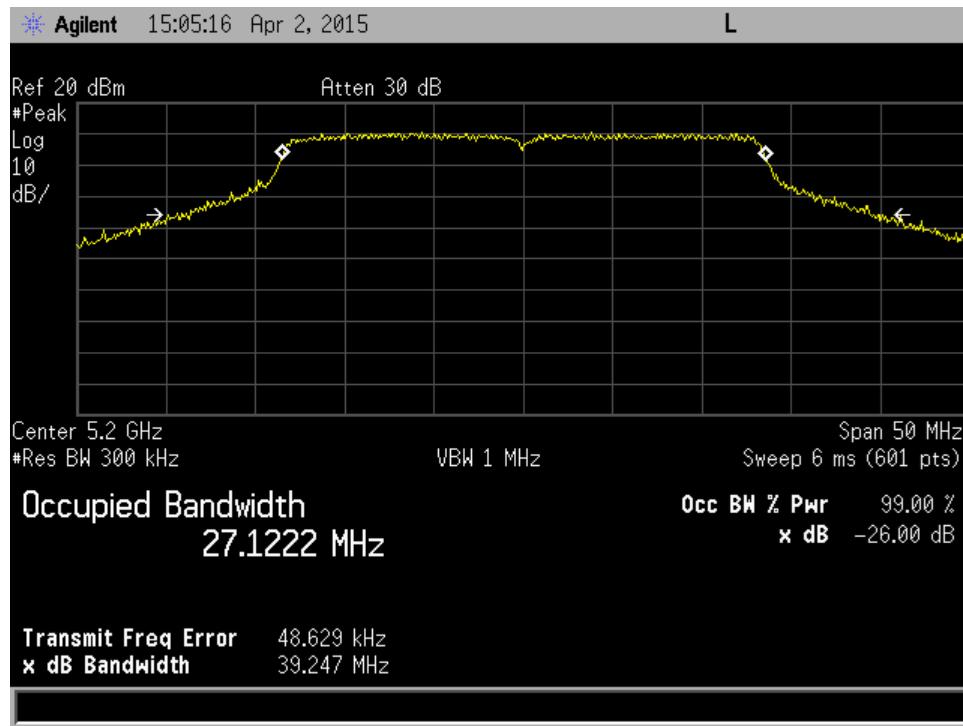
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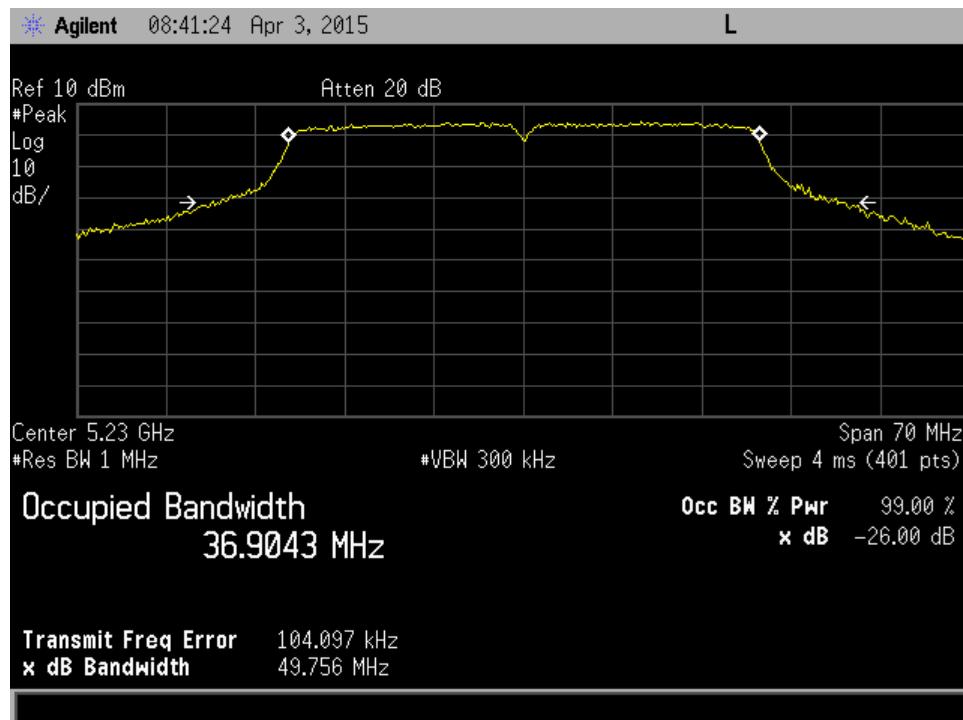
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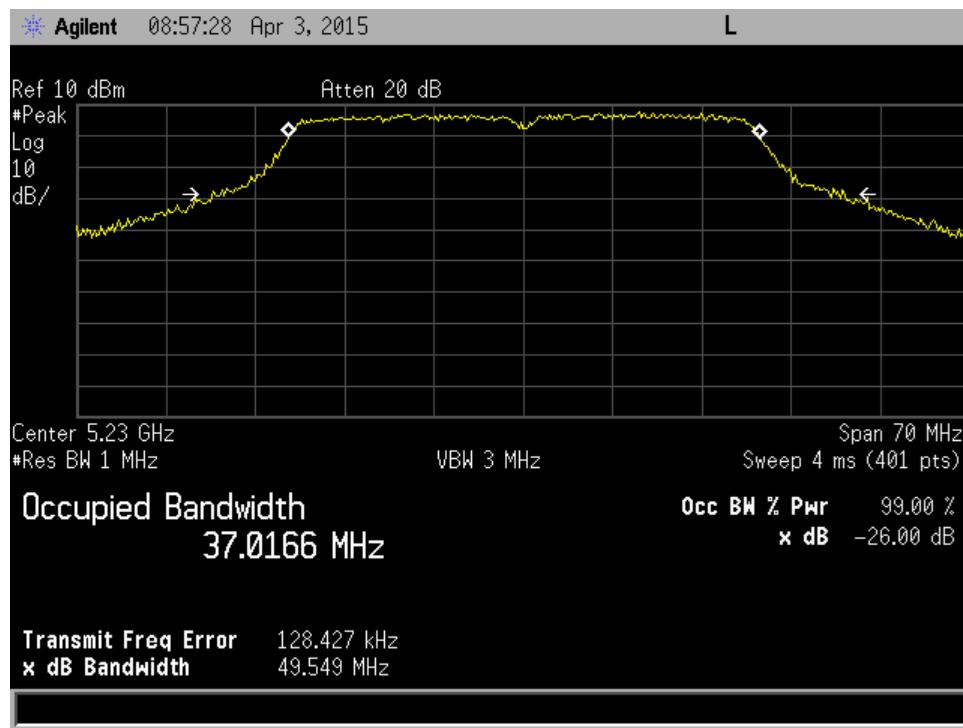
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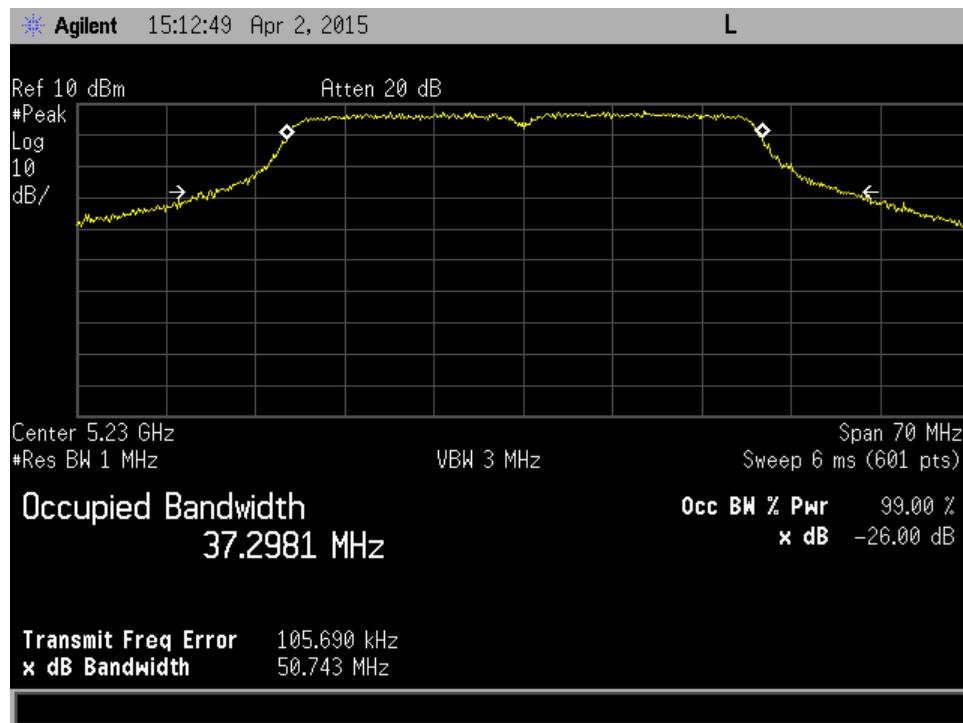
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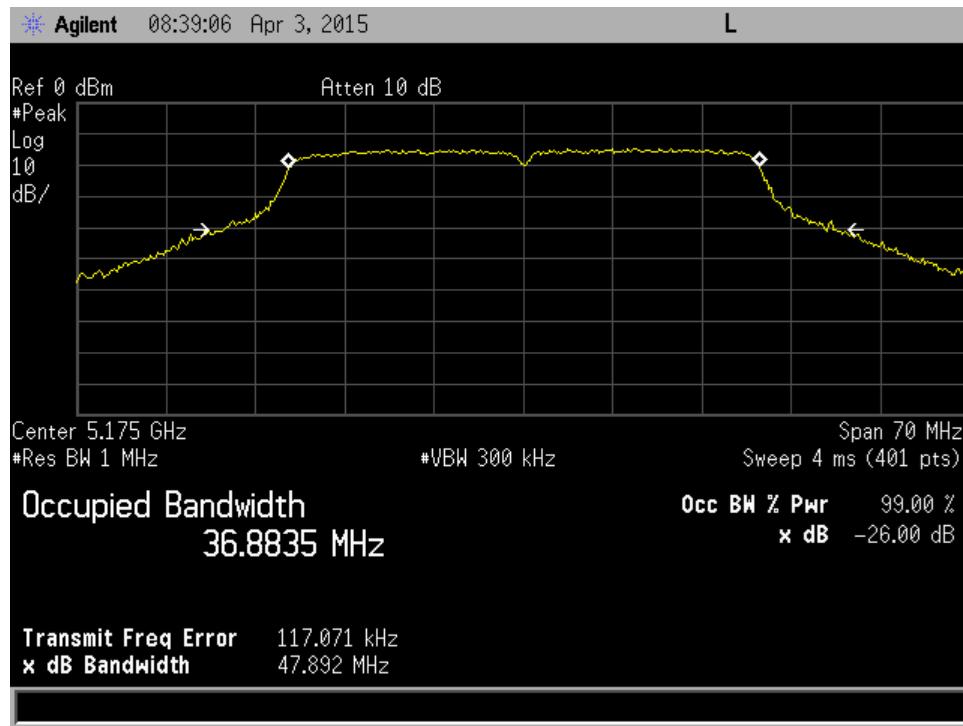
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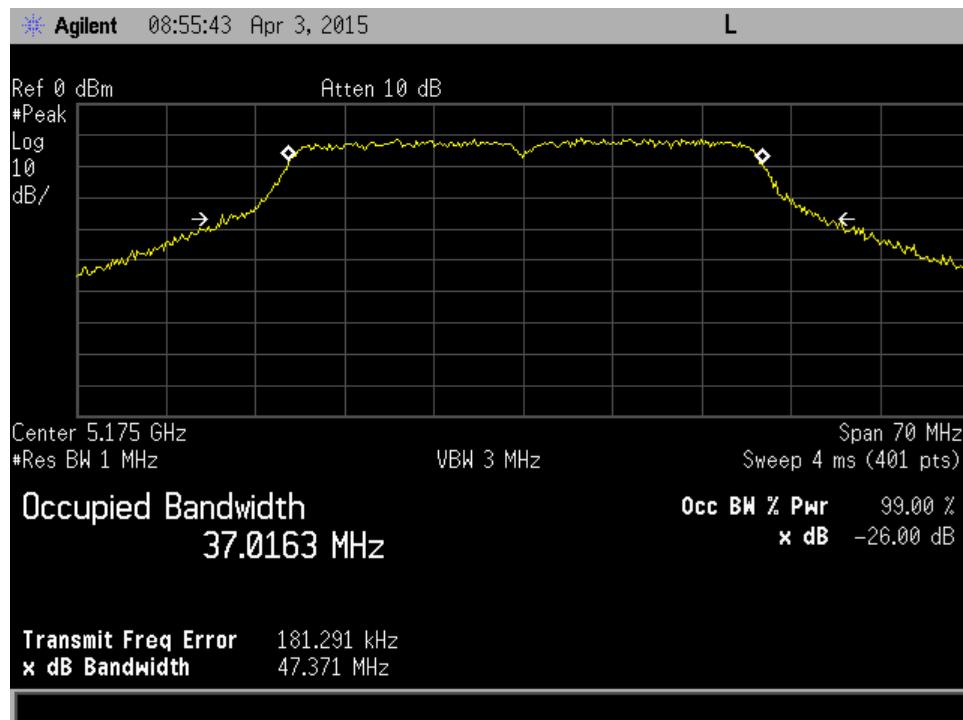
40MHz high ch J7_



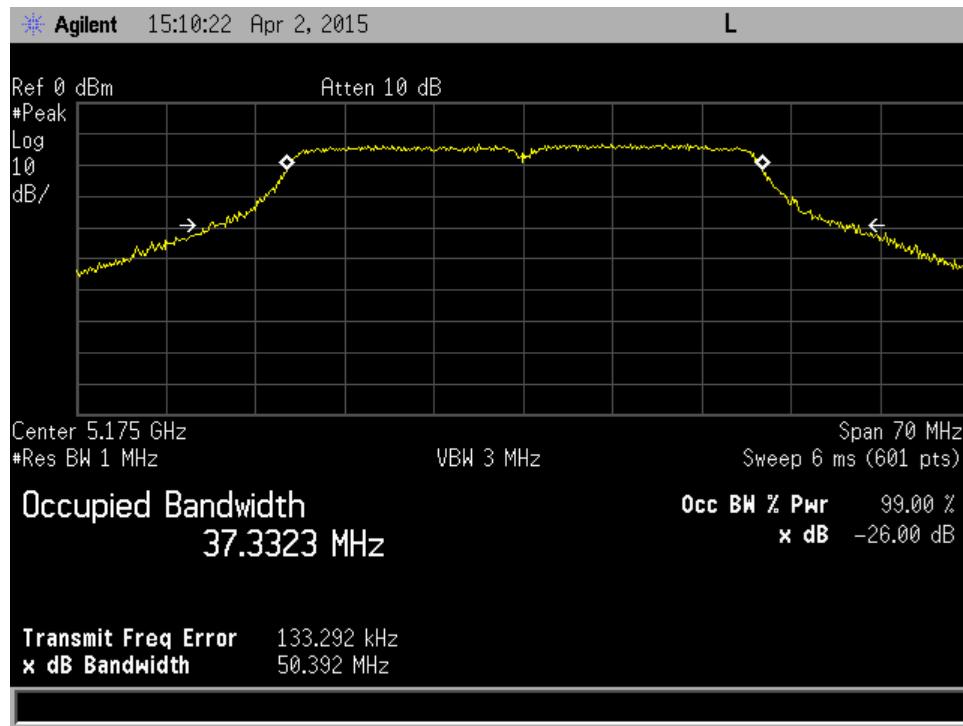
40MHz high ch J8



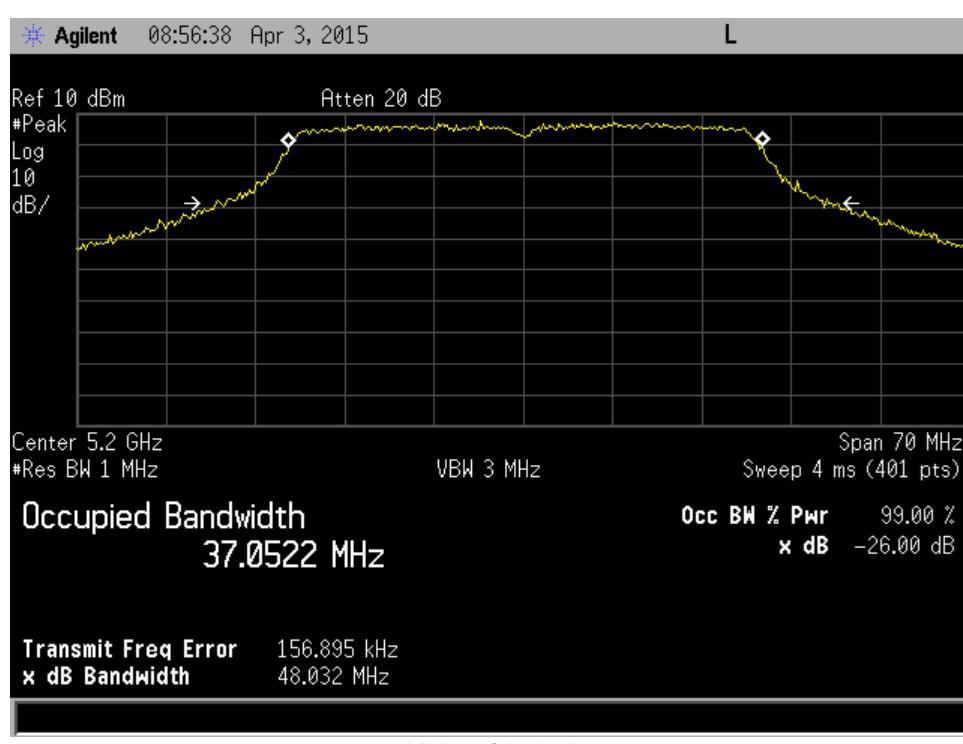
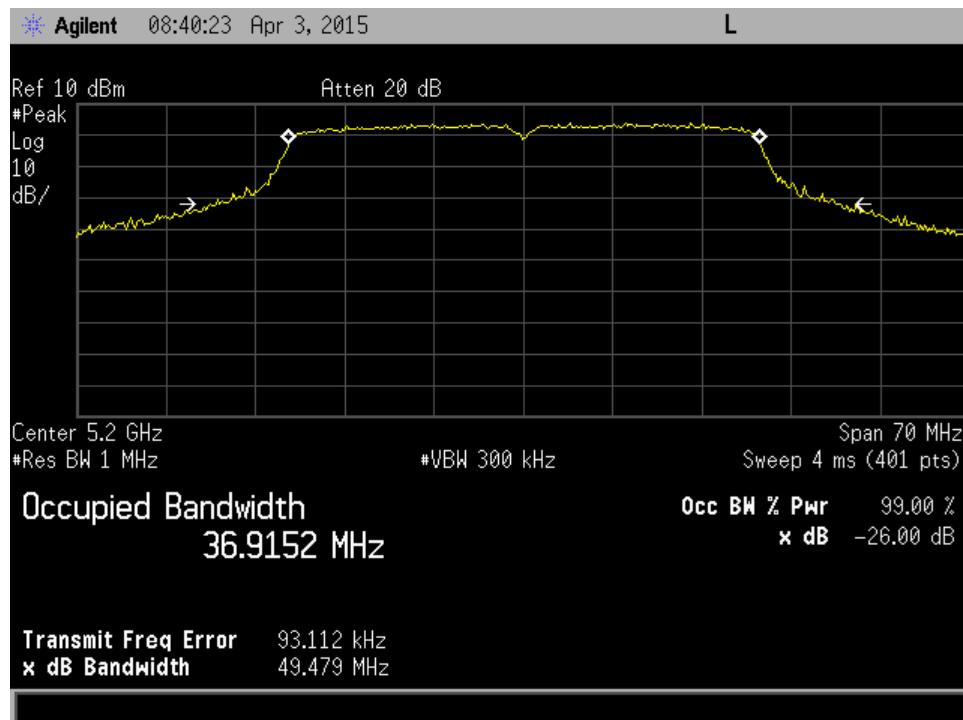
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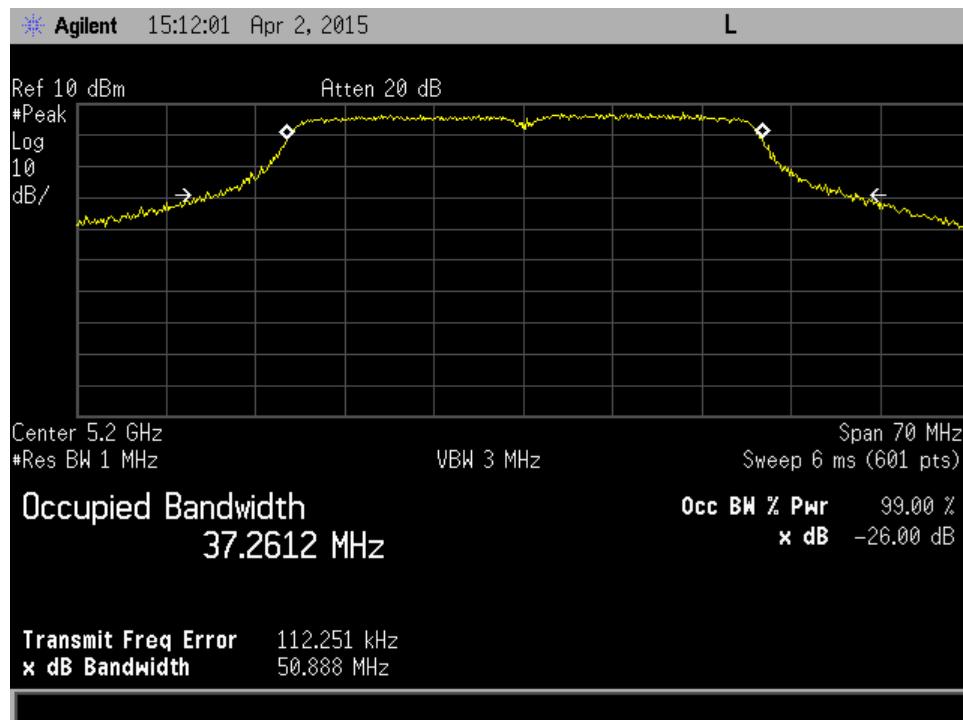


40MHz low ch J7_

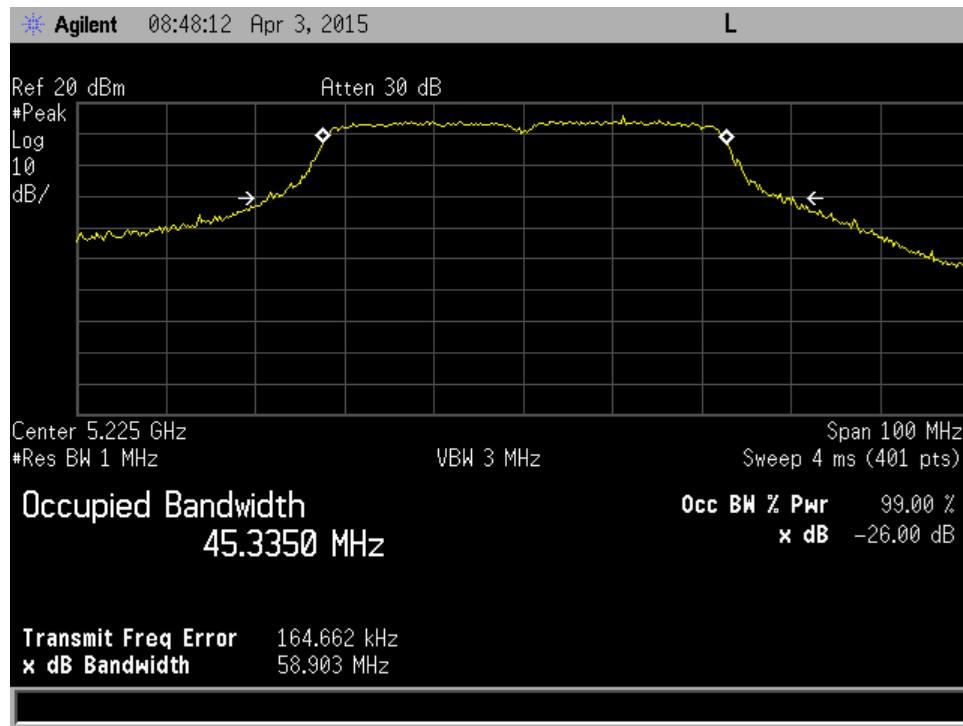


40MHz low ch J8

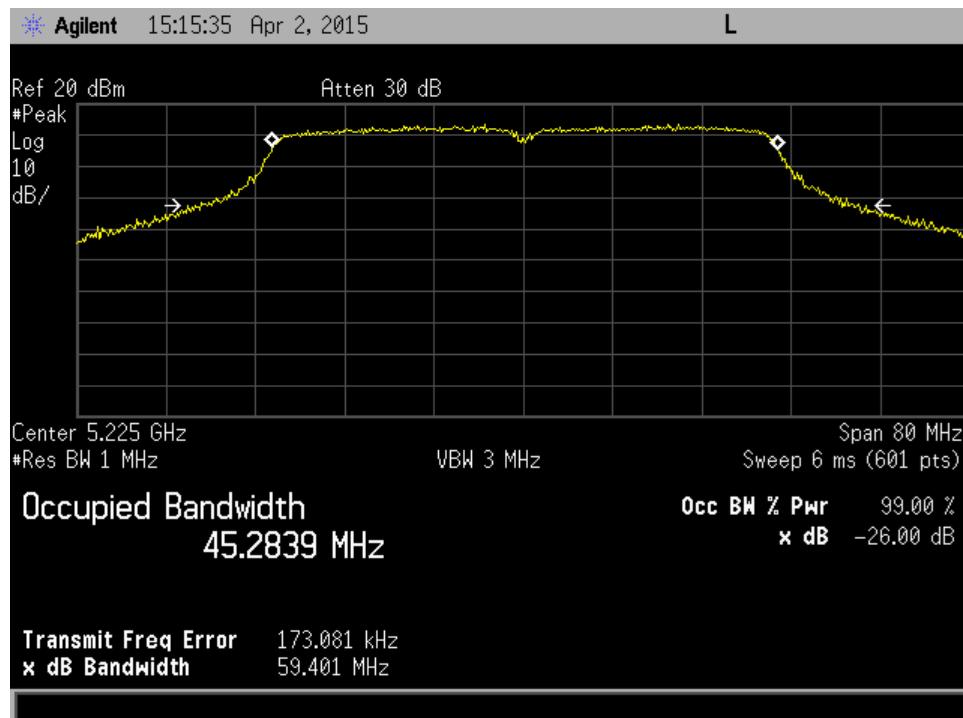




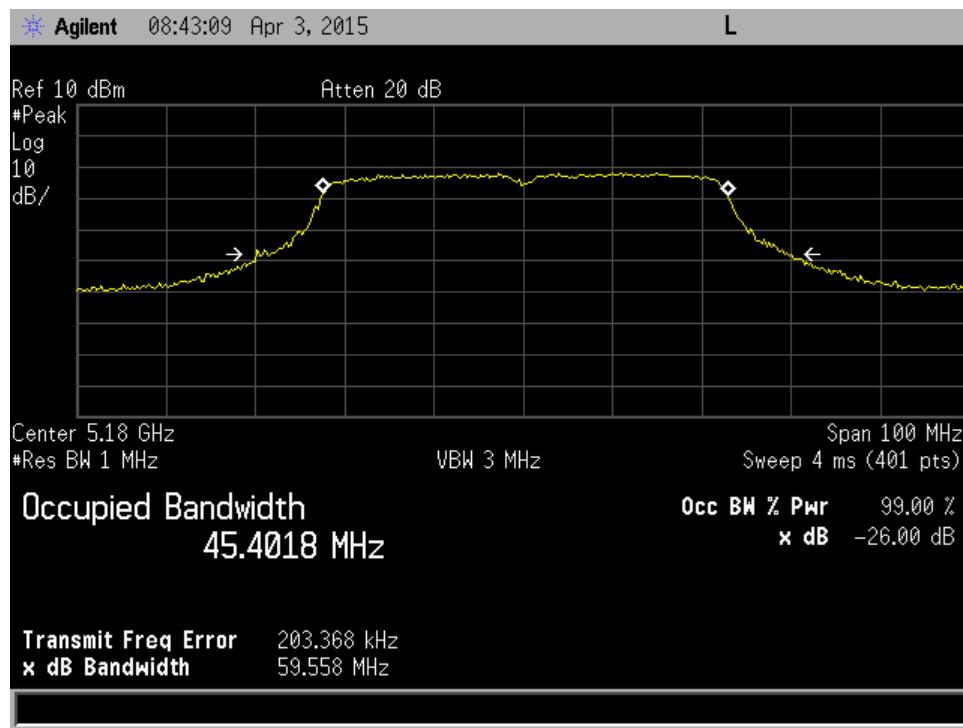
40MHz mid ch J8



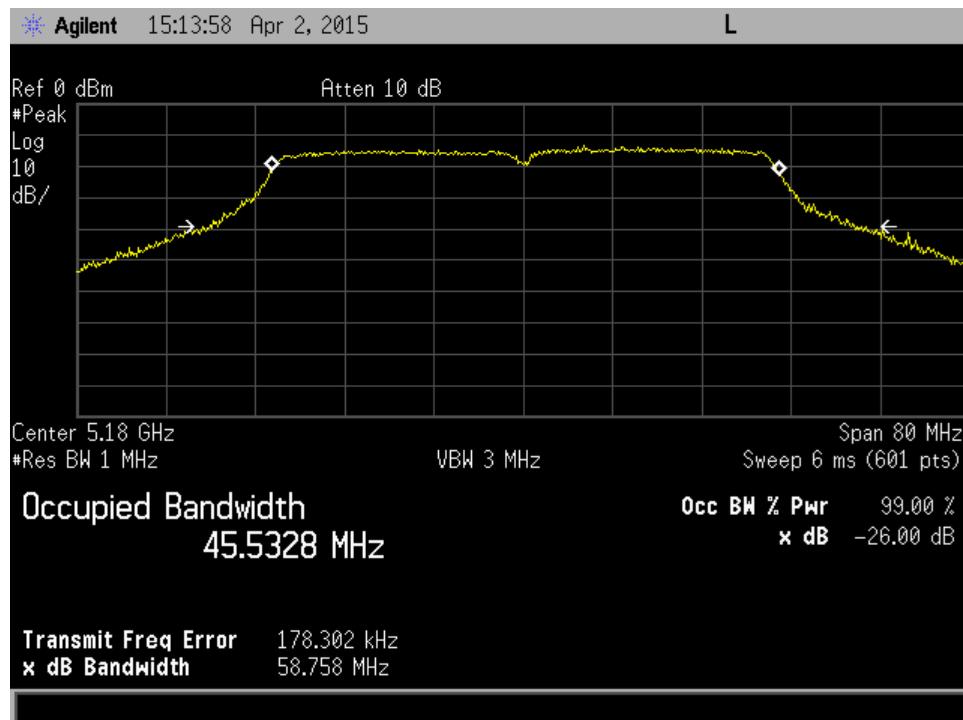
50MHz high ch J7



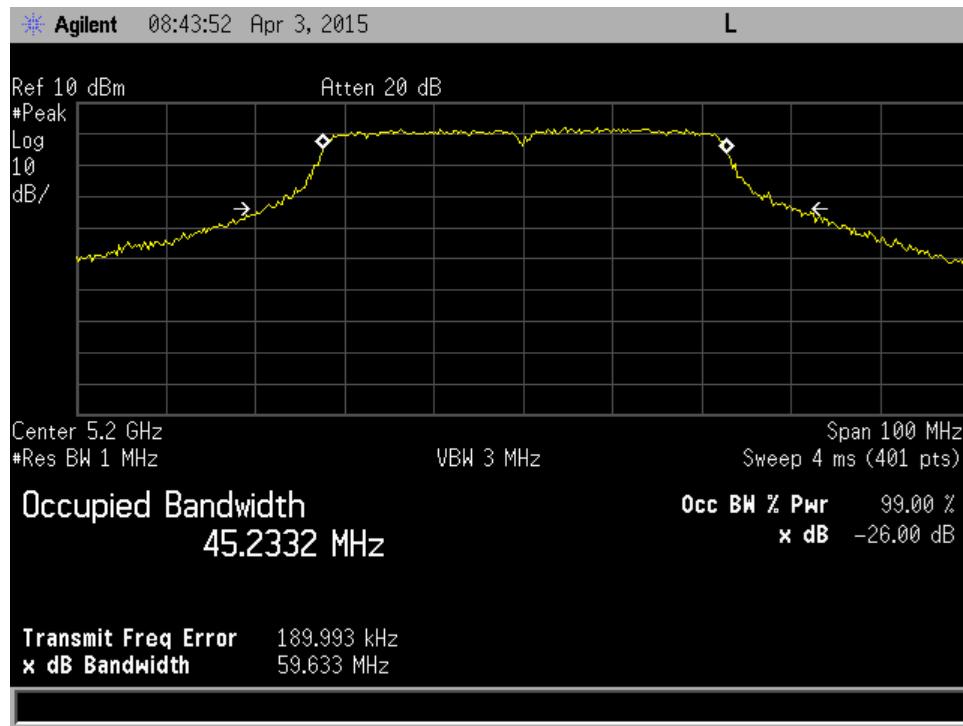
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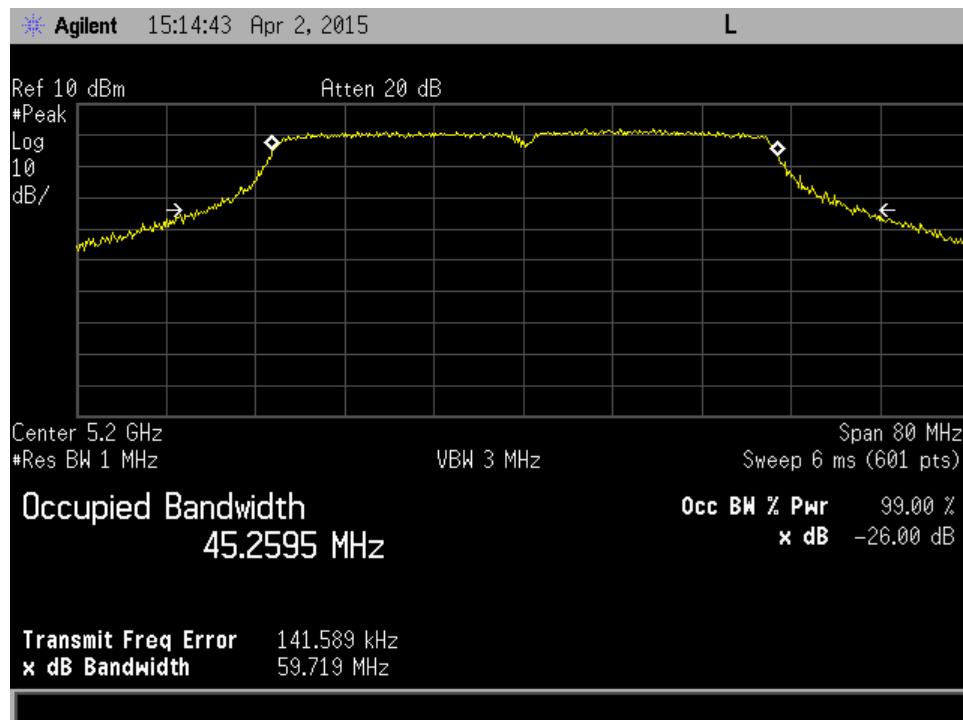
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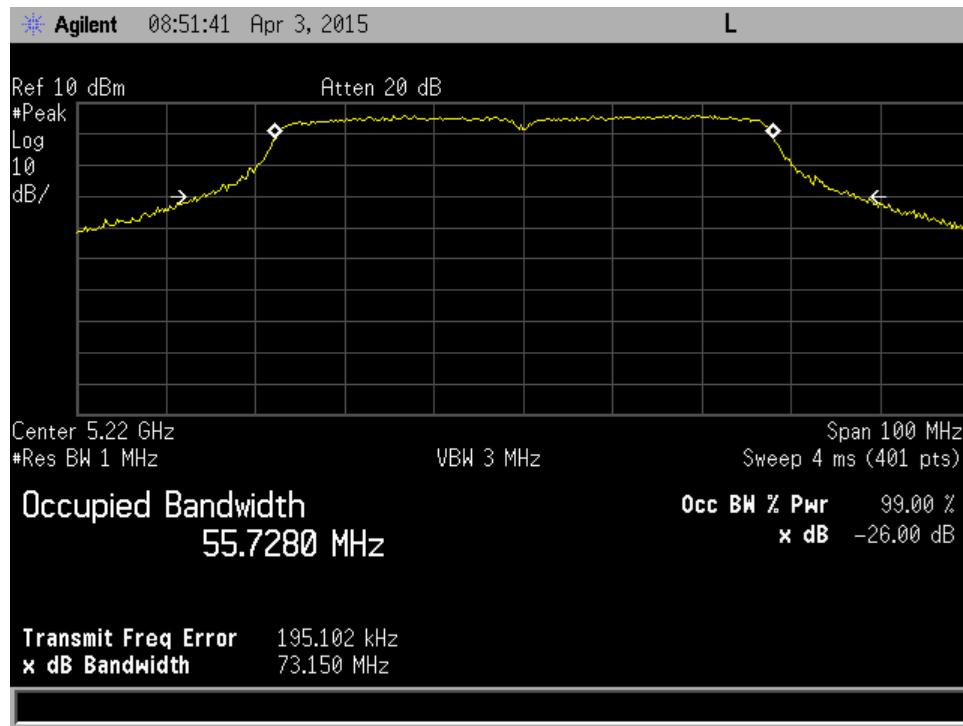
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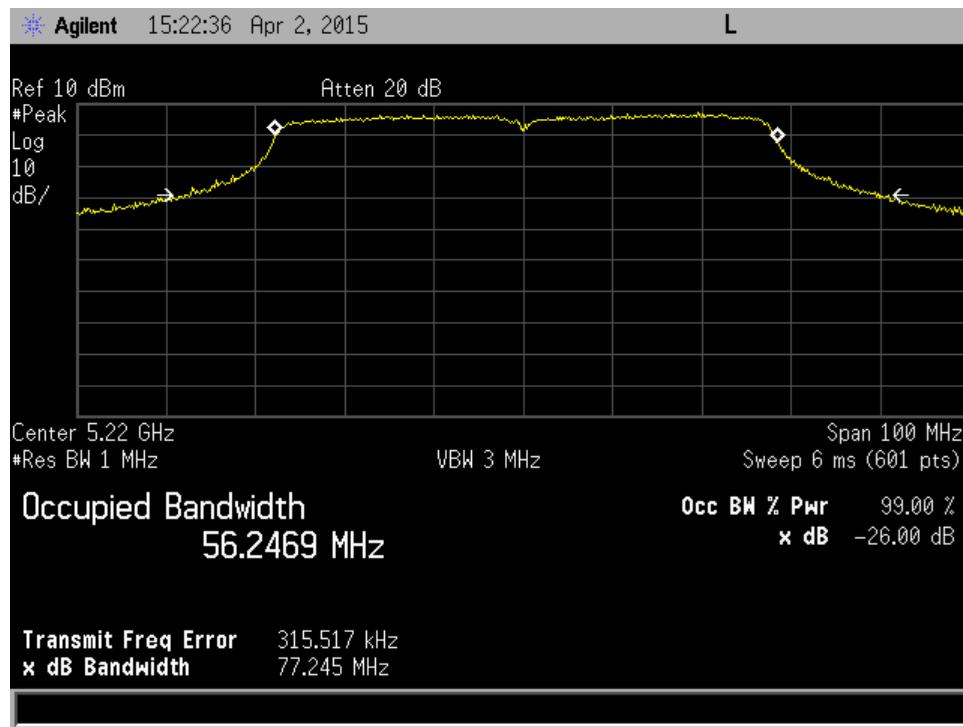
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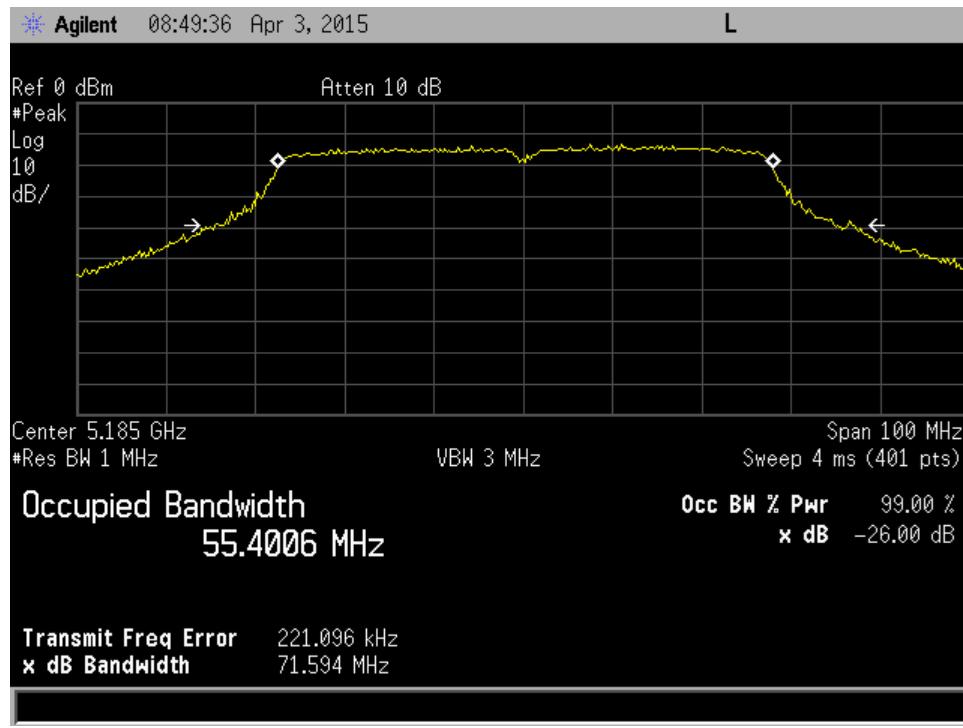
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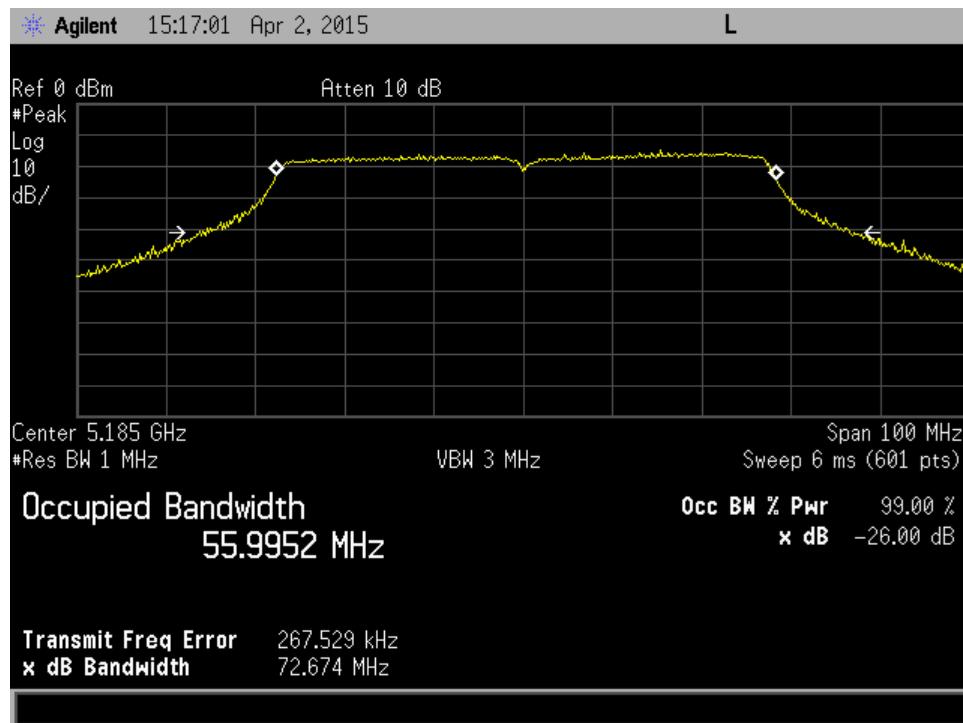
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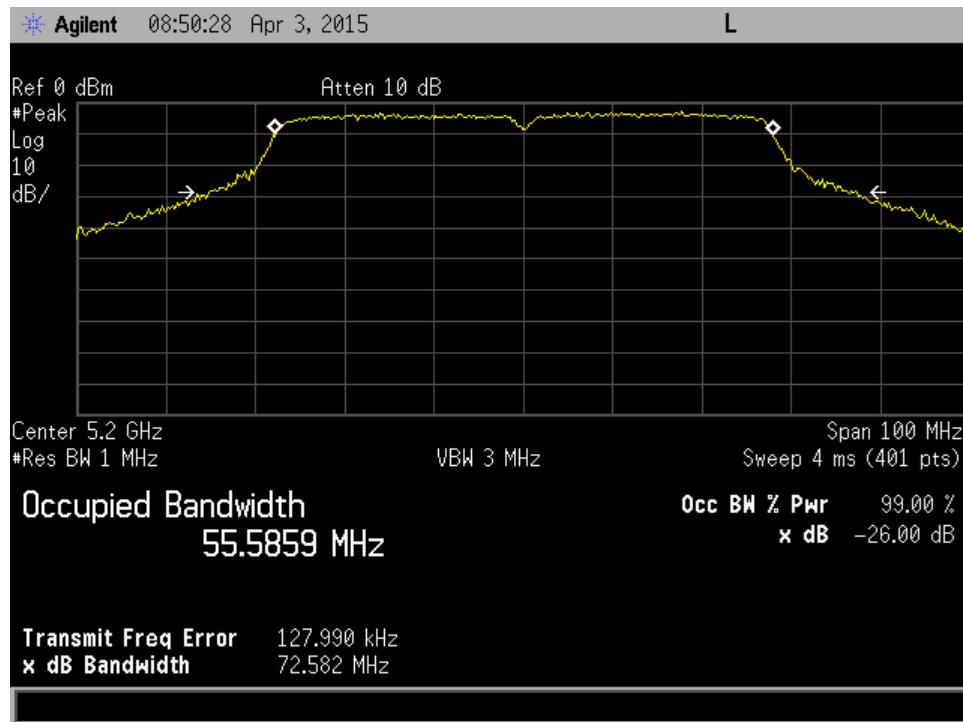
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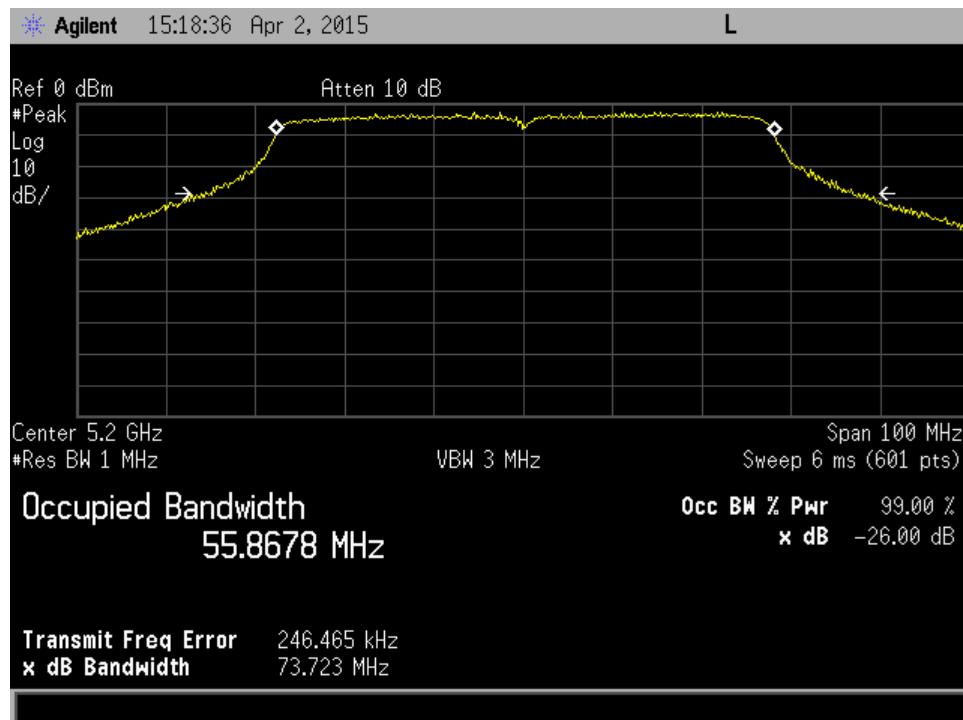
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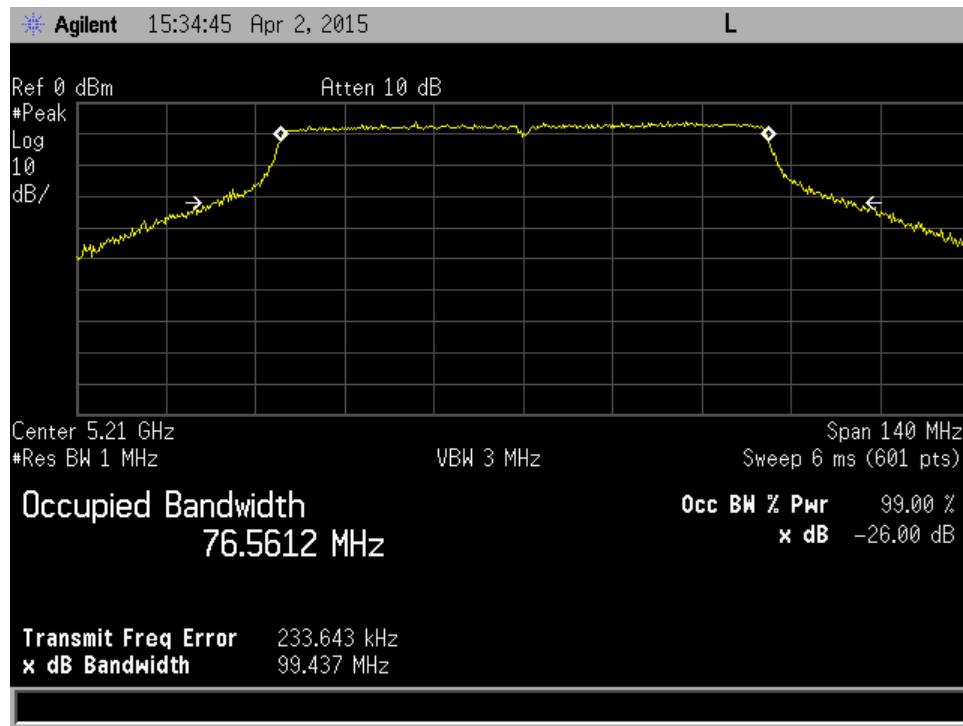
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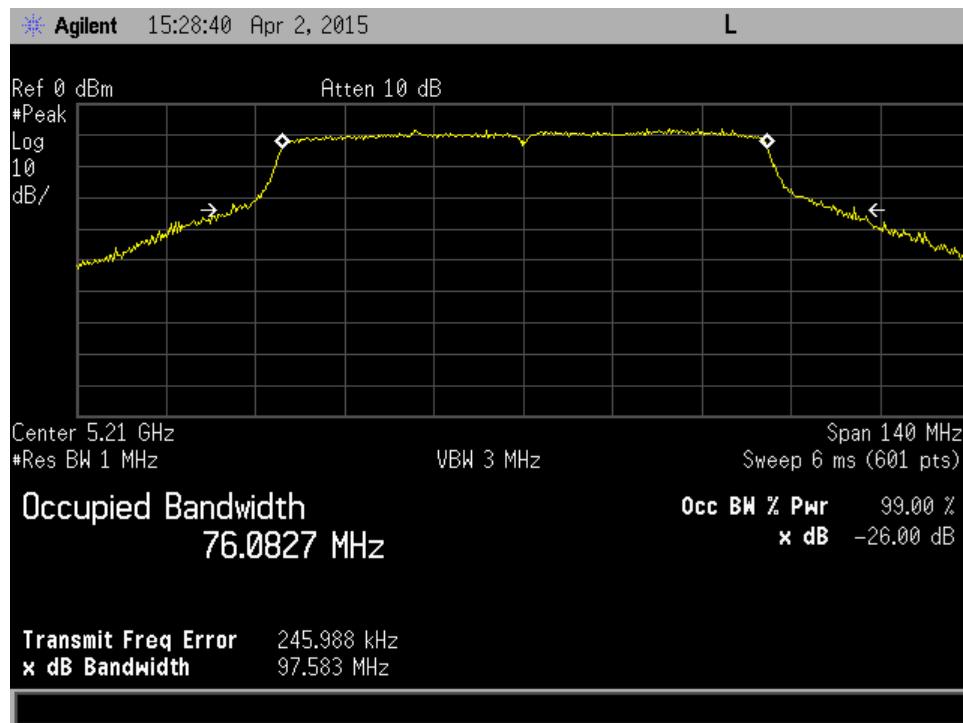
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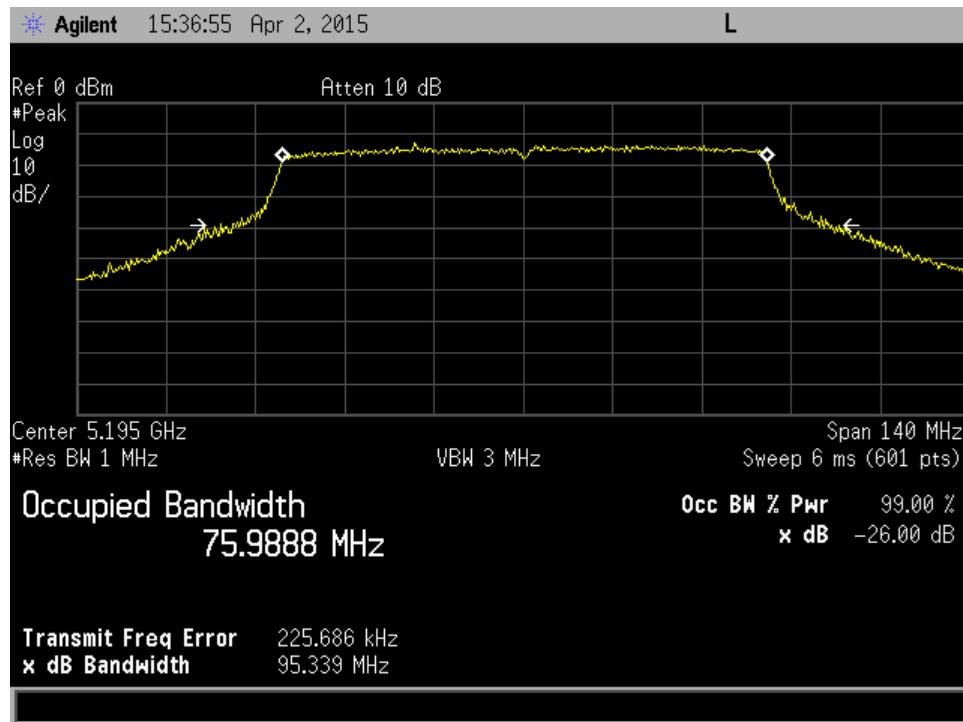
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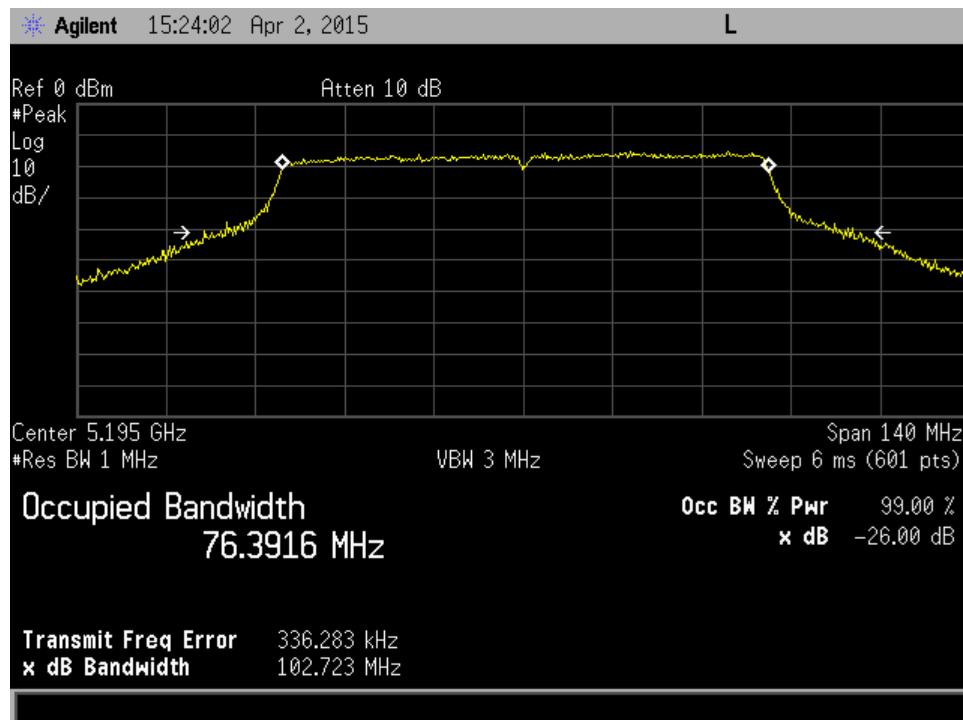
80MHz high ch J7



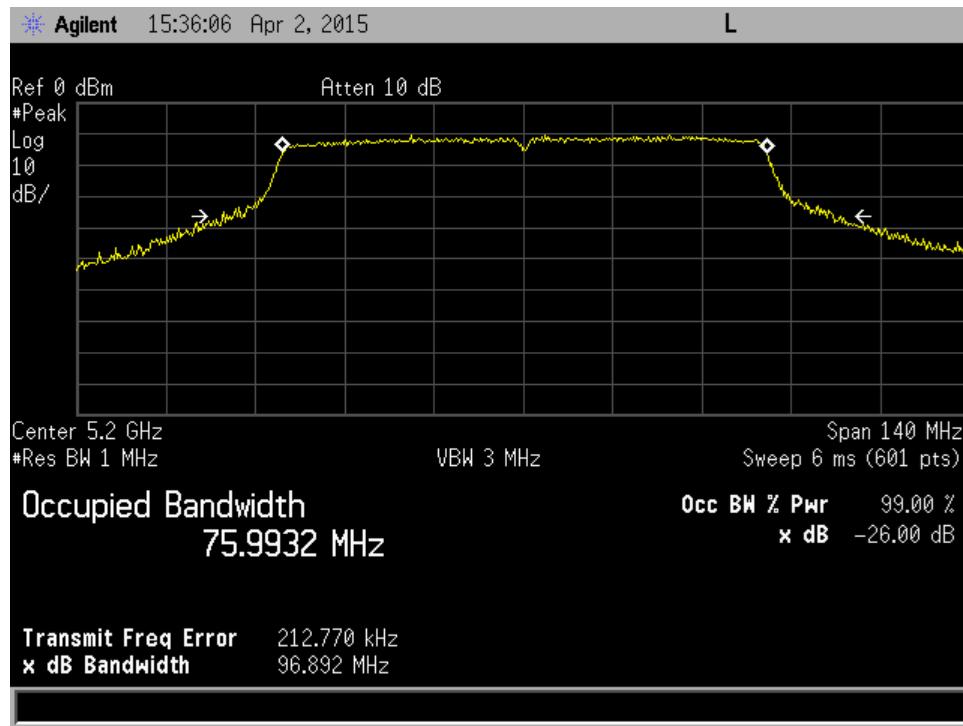
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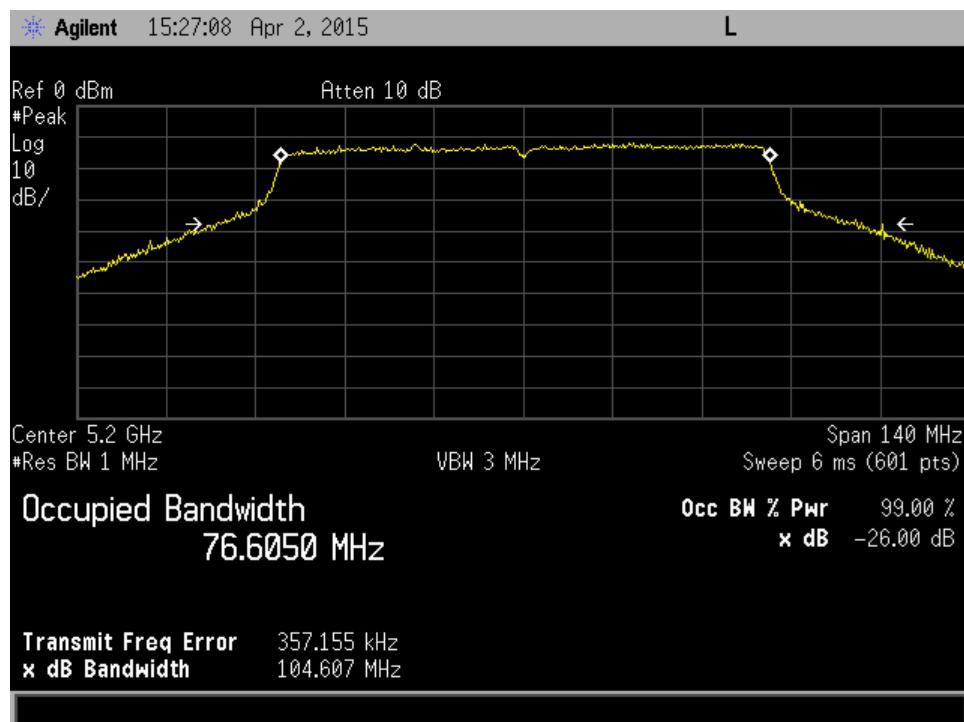
80MHz low ch J7



80MHz low ch J8



80MHz mid ch J7



80MHz mid ch J8