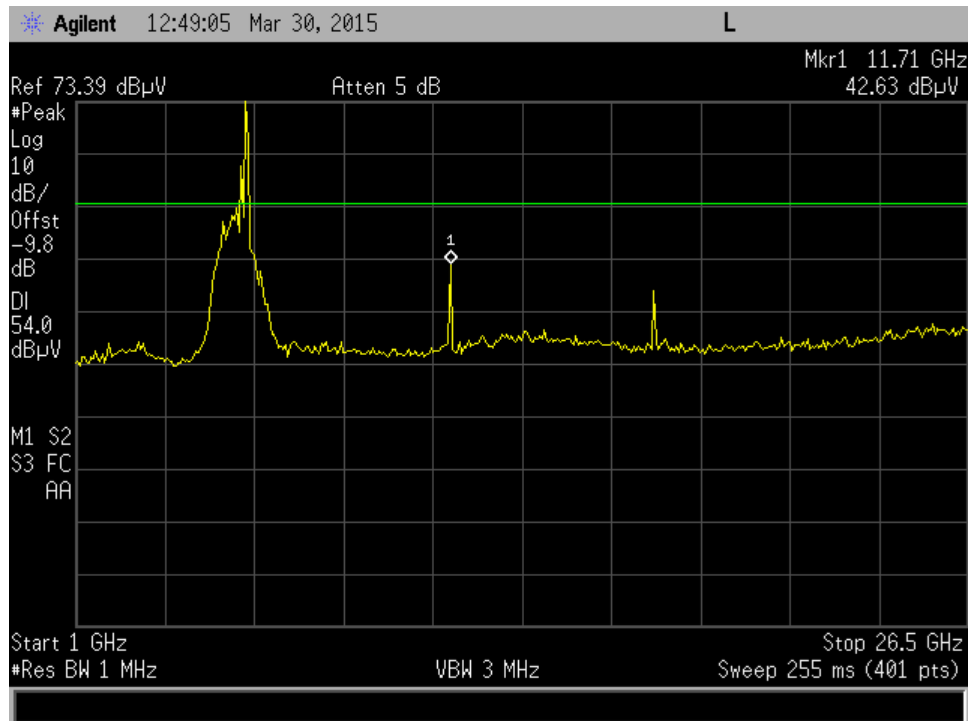


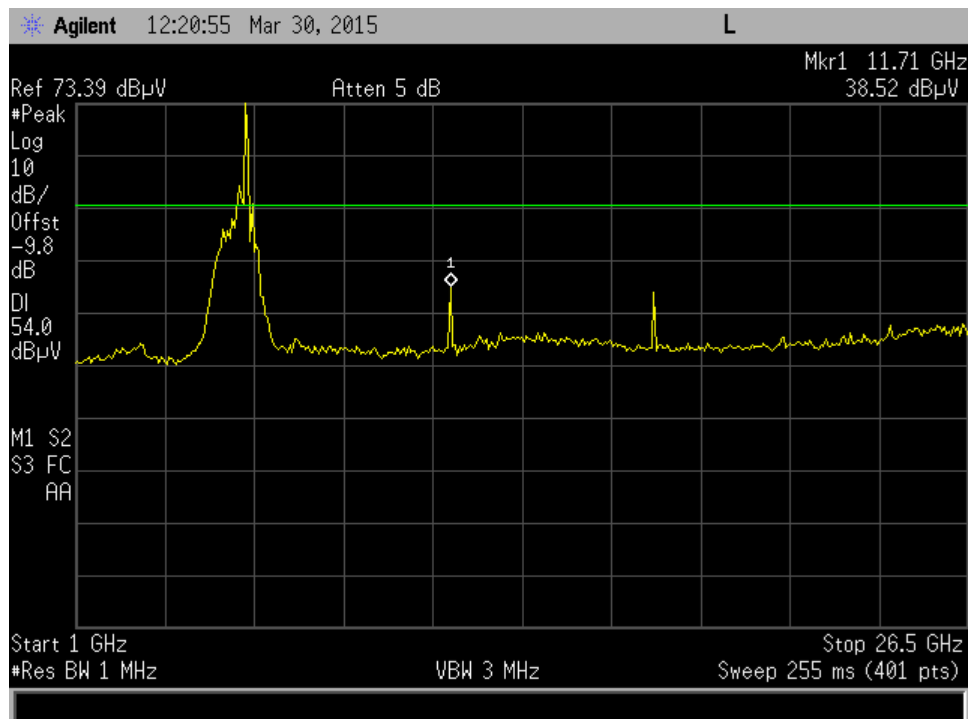
Annex B

Undesireable Emissions

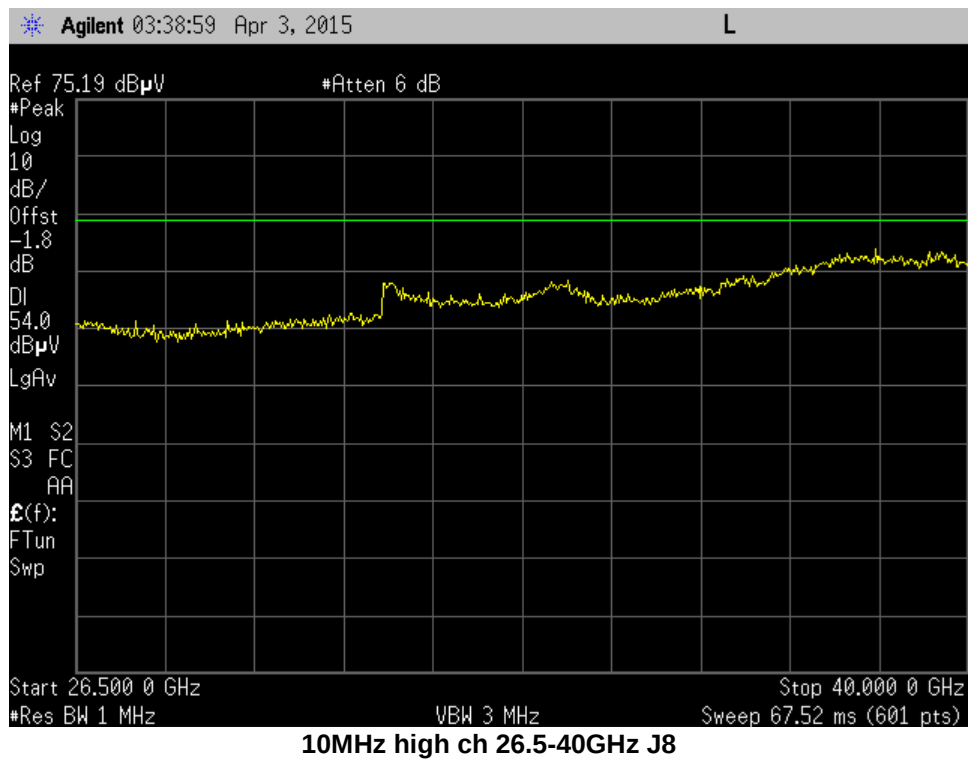
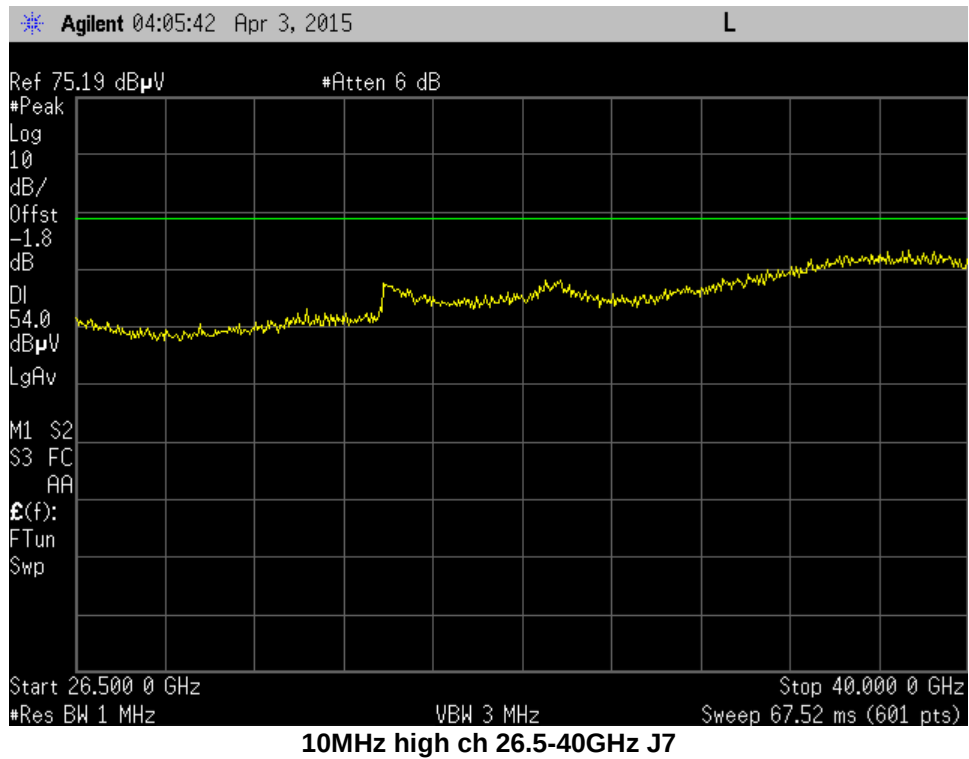
Conducted 30-40000MHz

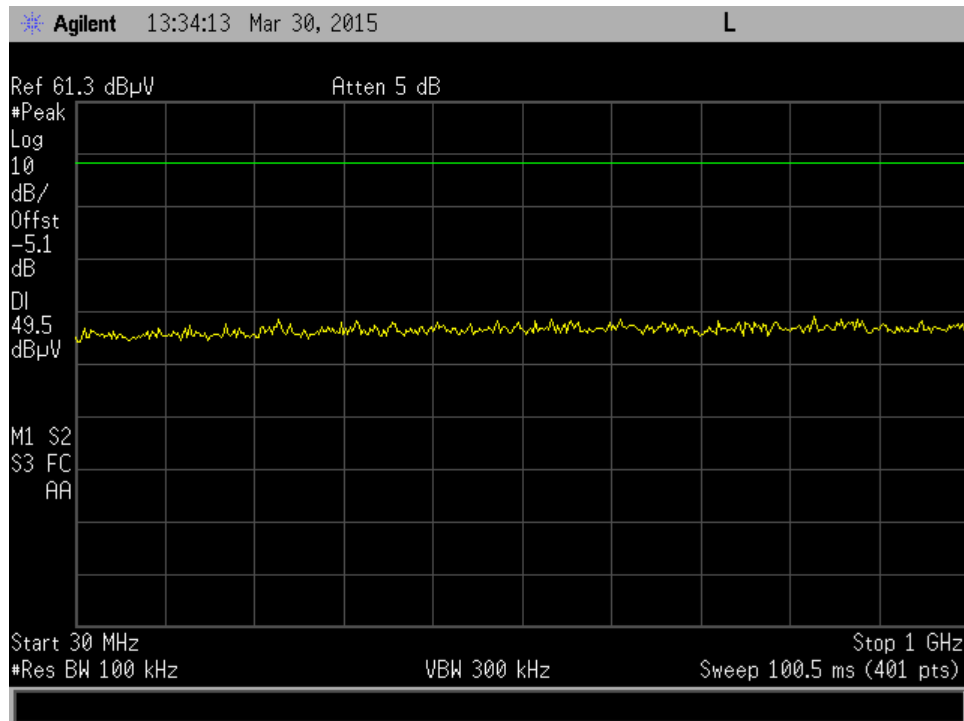


10MHz high ch 1-26.5GHz J7

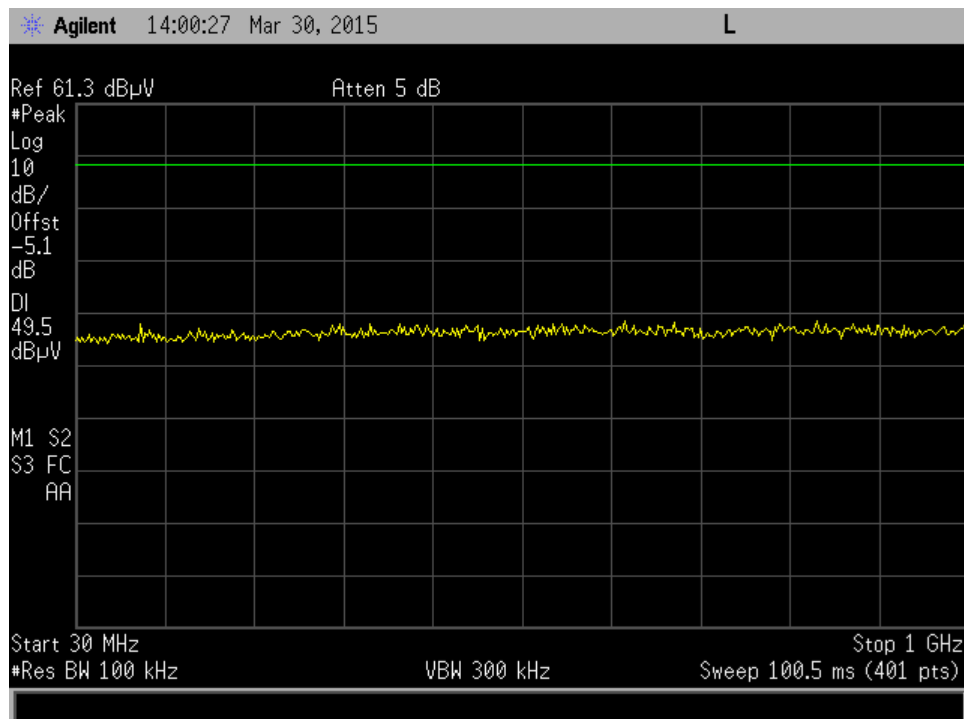


10MHz high ch 1-26.5GHz J8

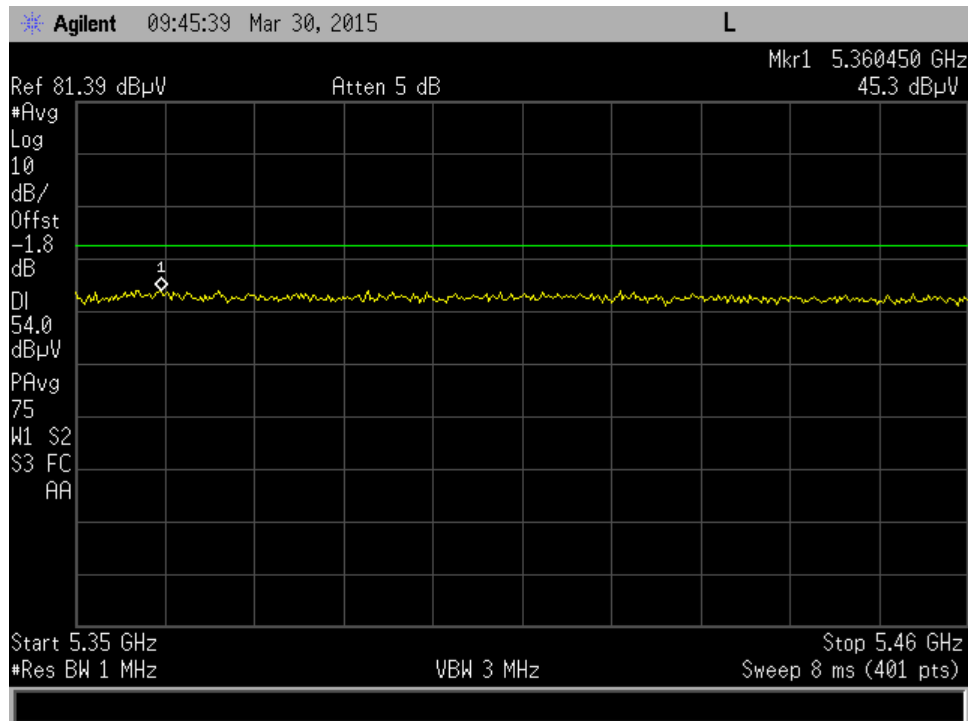




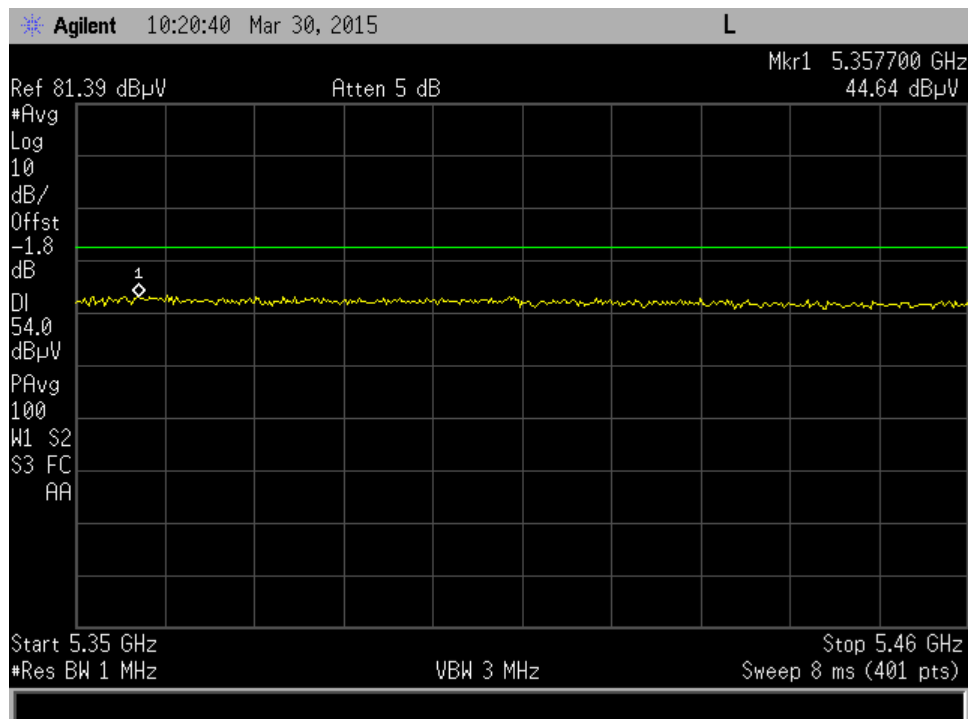
10MHz high ch 30-1000MHz J7



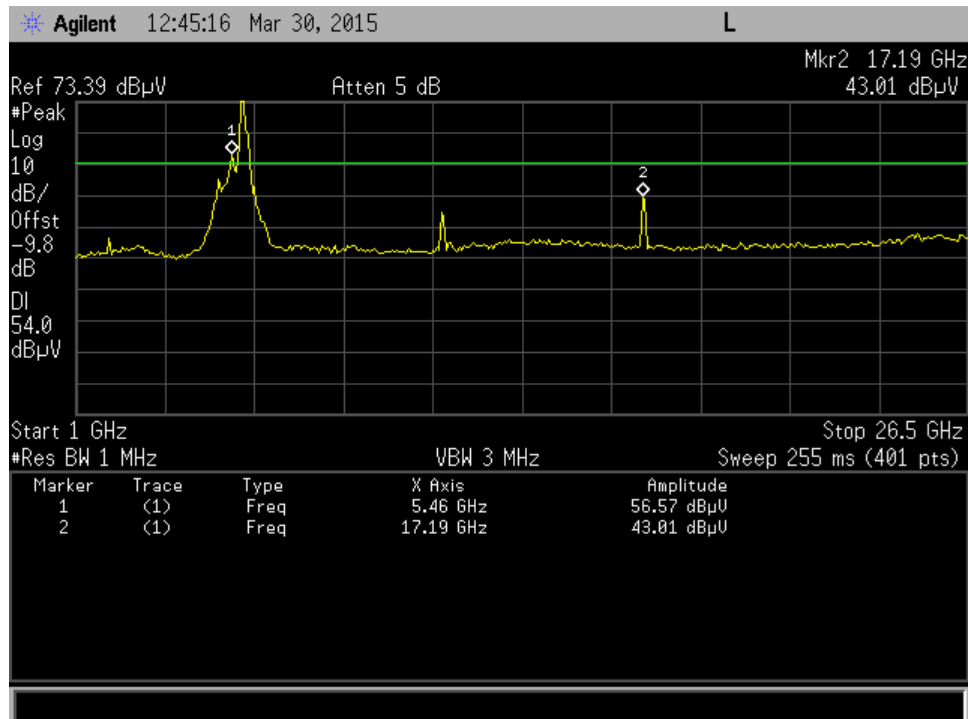
10MHz high ch 30-1000MHz J8



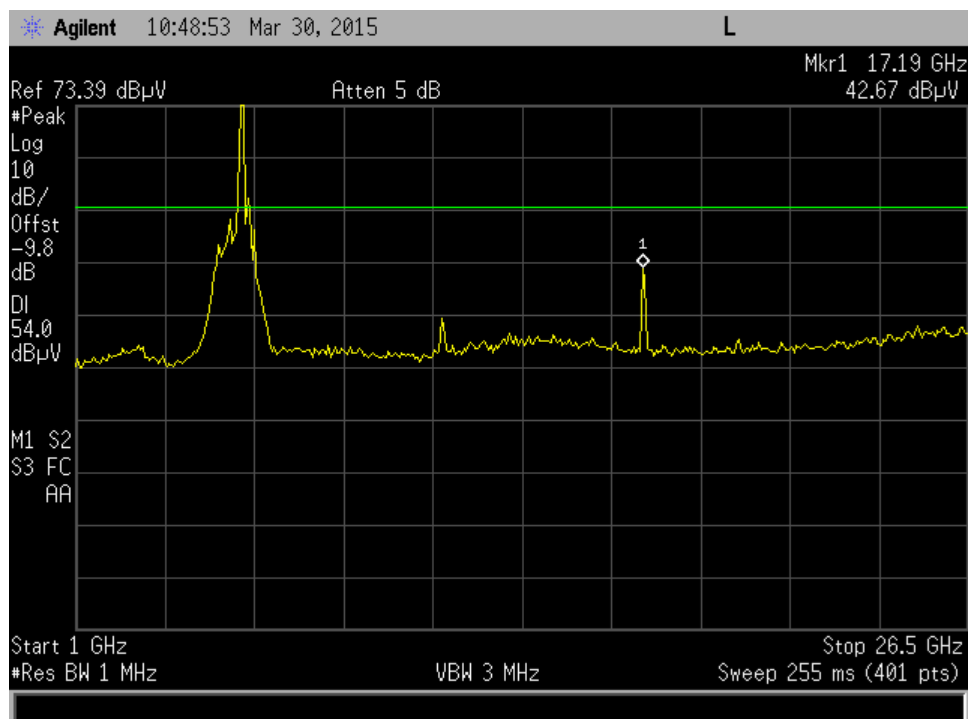
10MHz high ch 5350-5460MHz J7



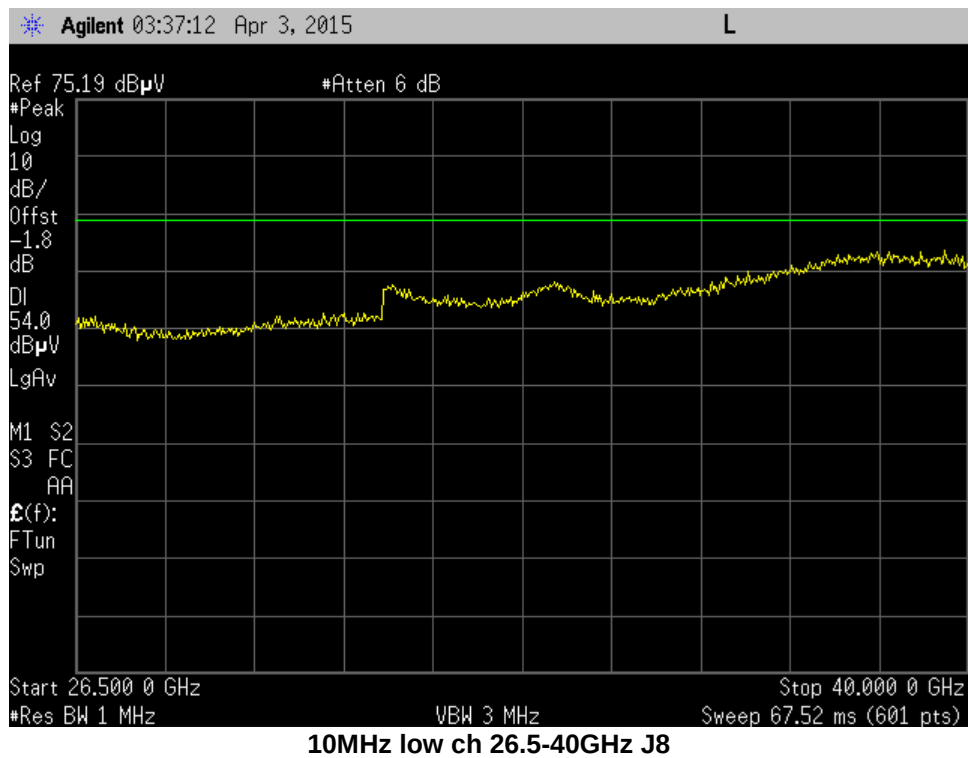
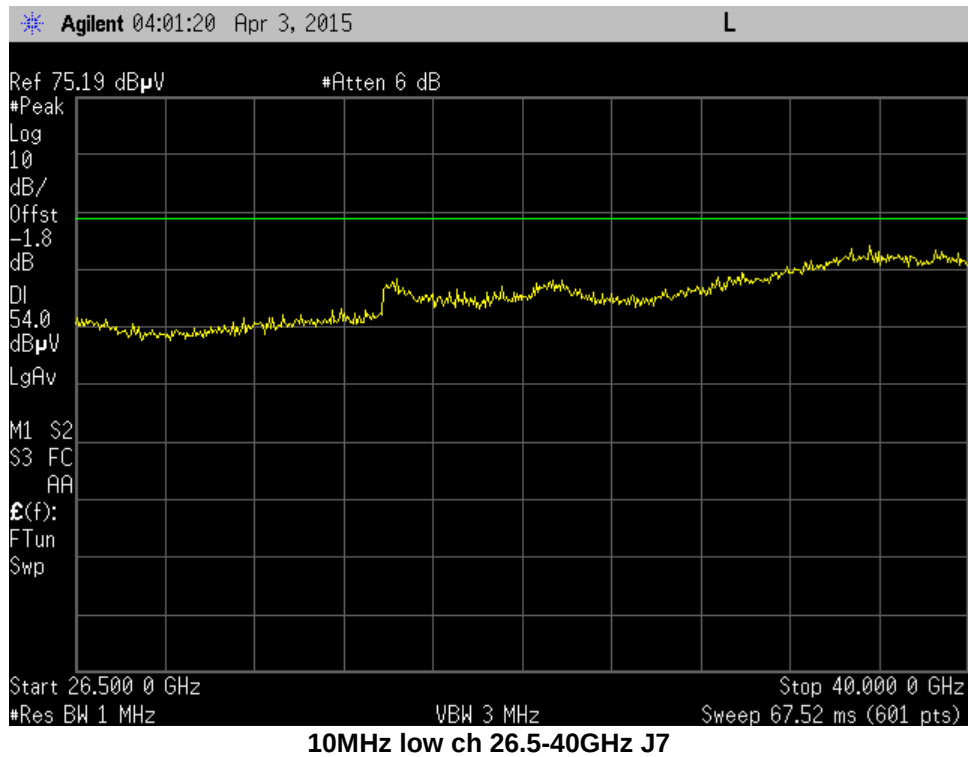
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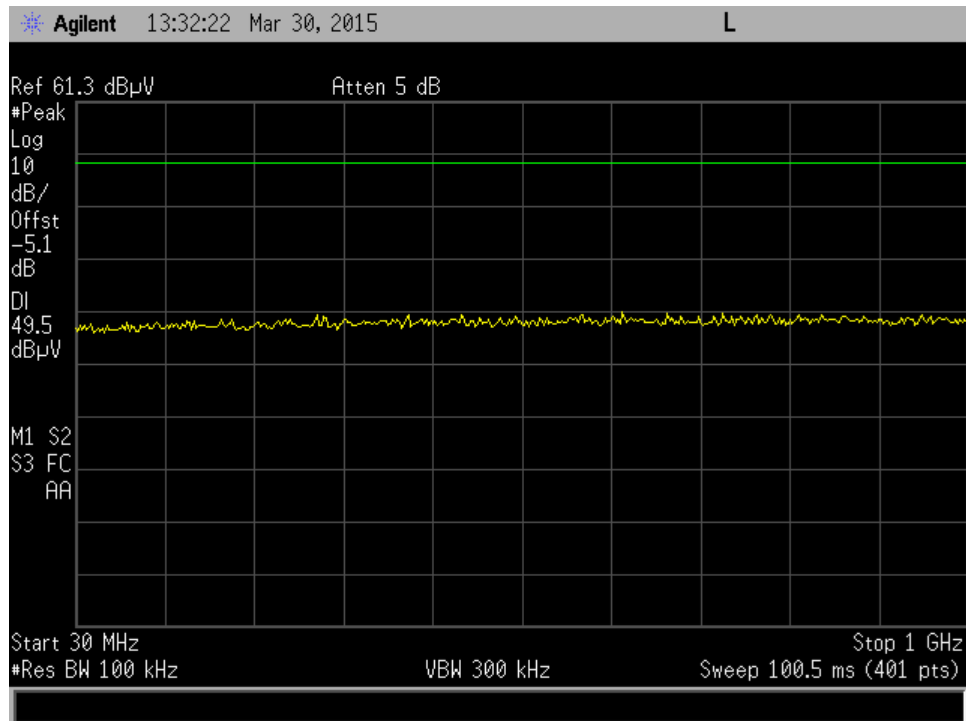


10MHz low ch 1-26.5GHz J7

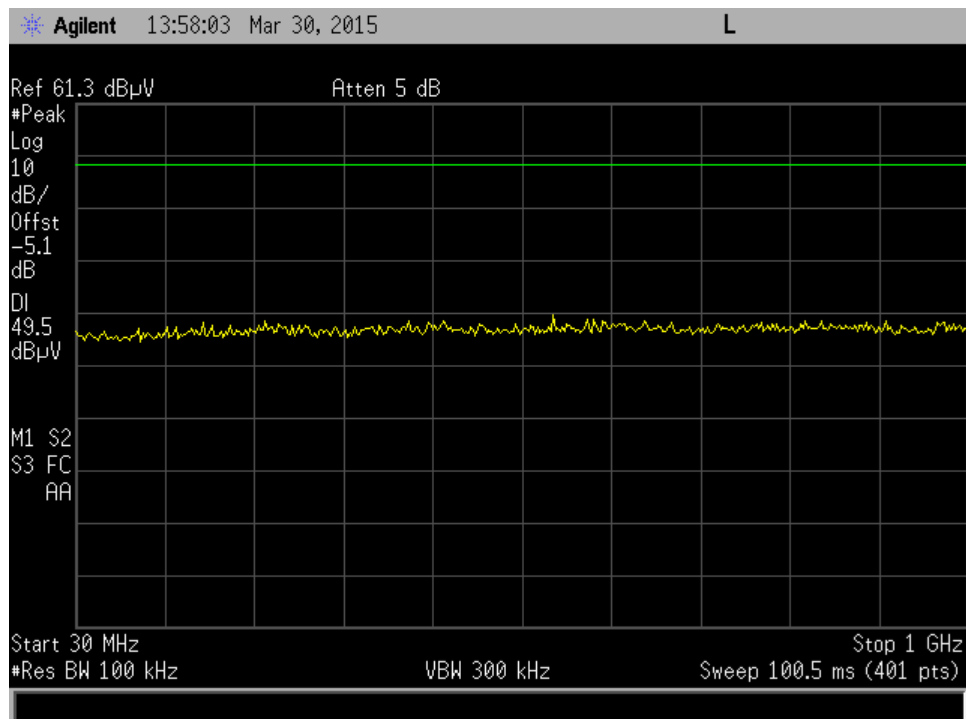


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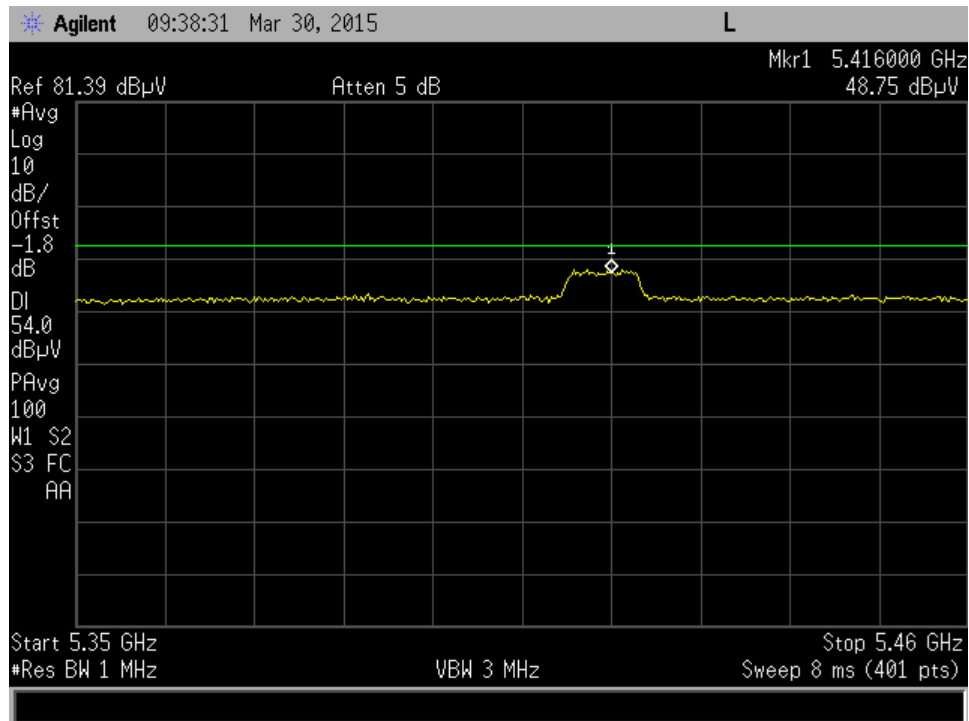




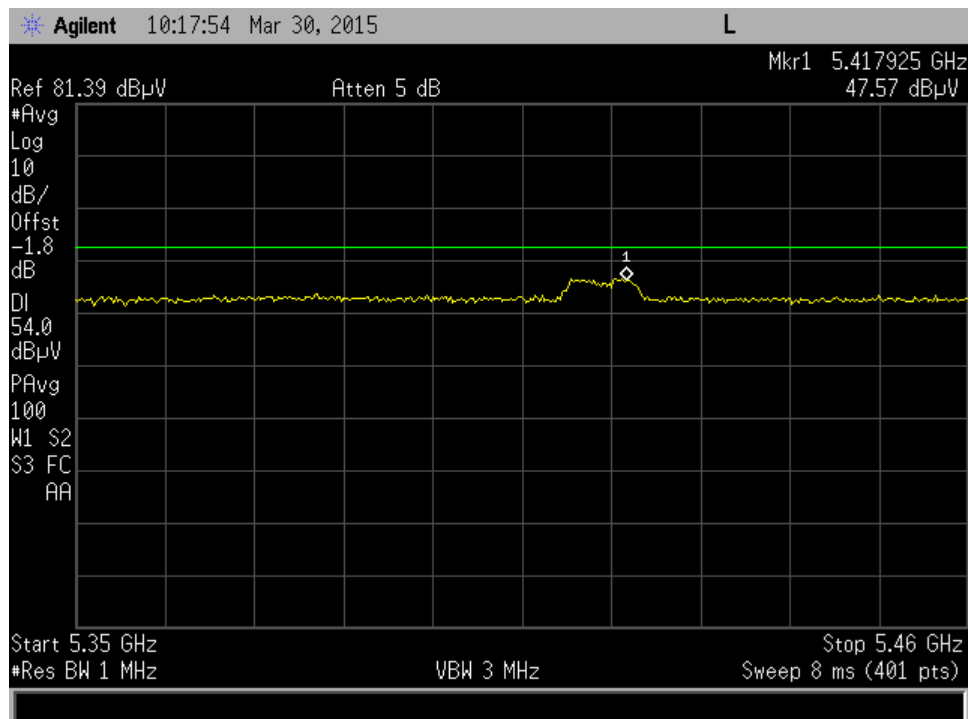
10MHz low ch 30-1000MHz J7_



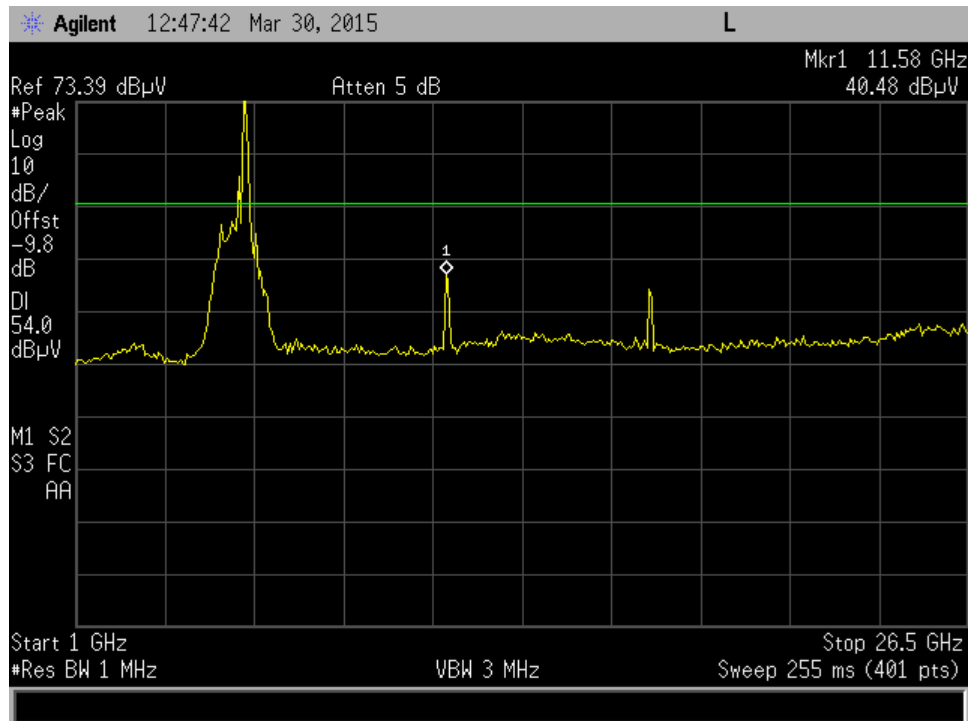
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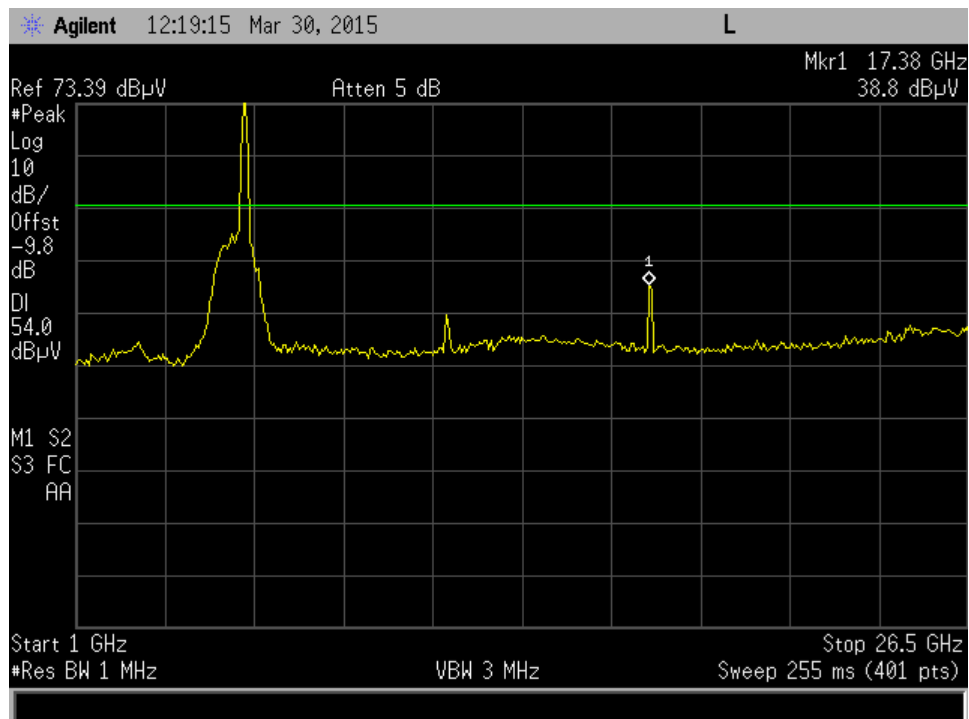
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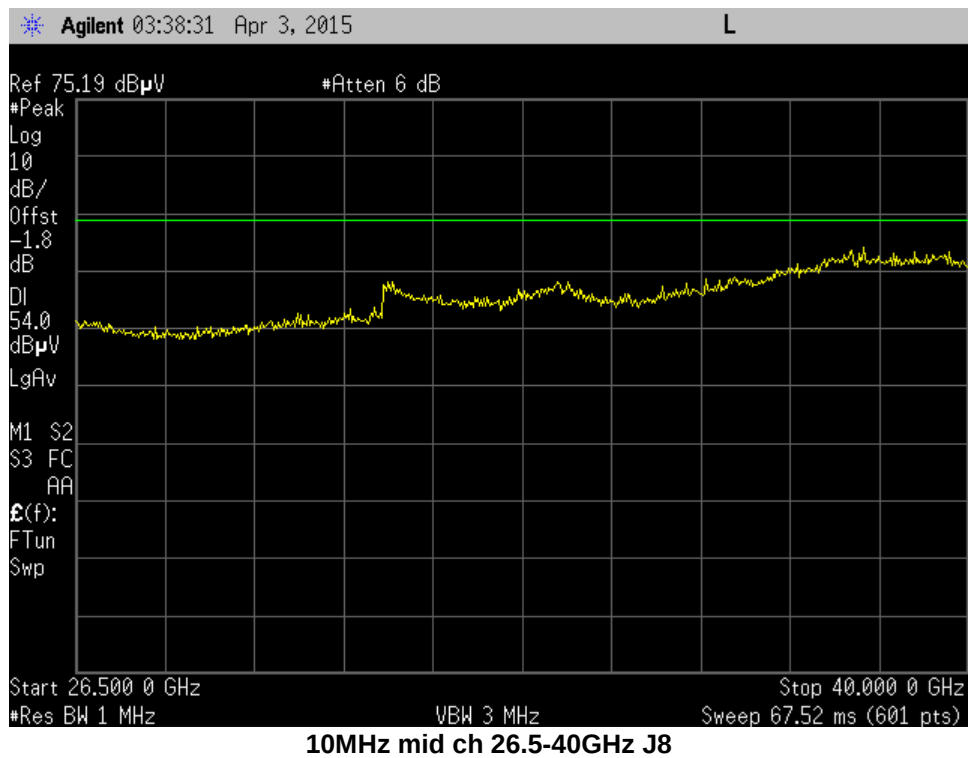
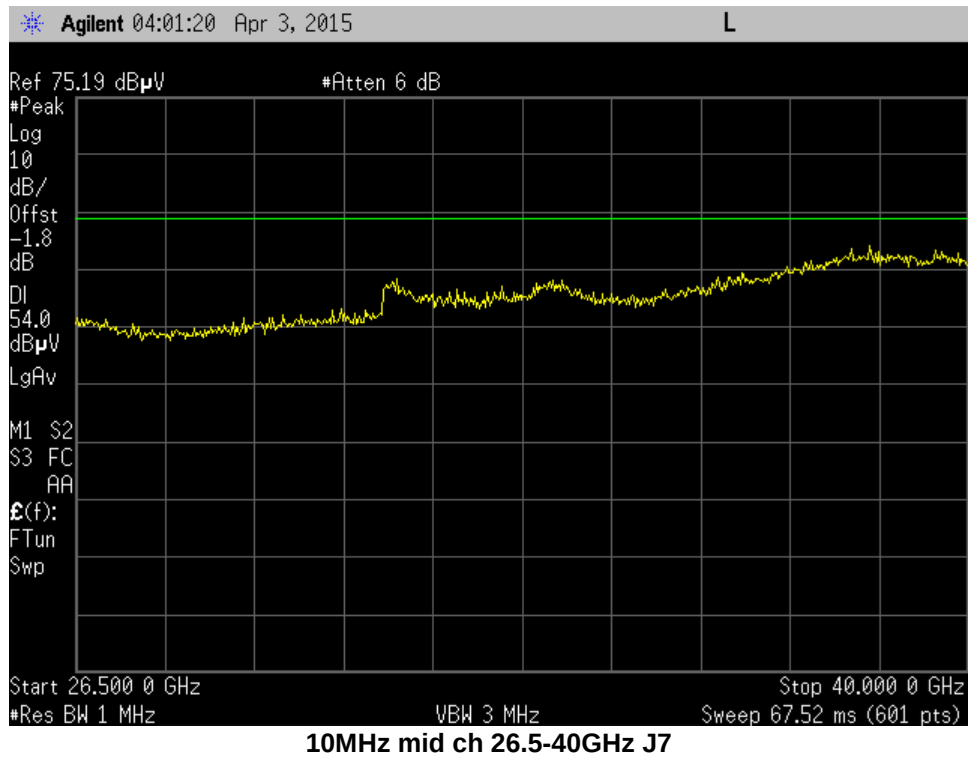
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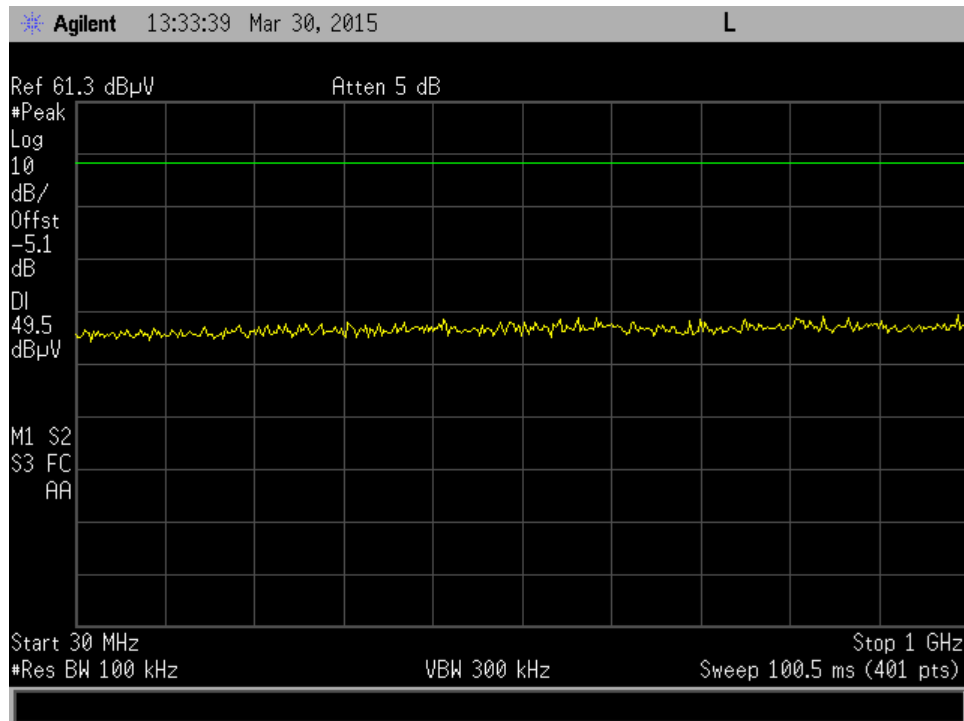


10MHz mid ch 1-26.5GHz J7

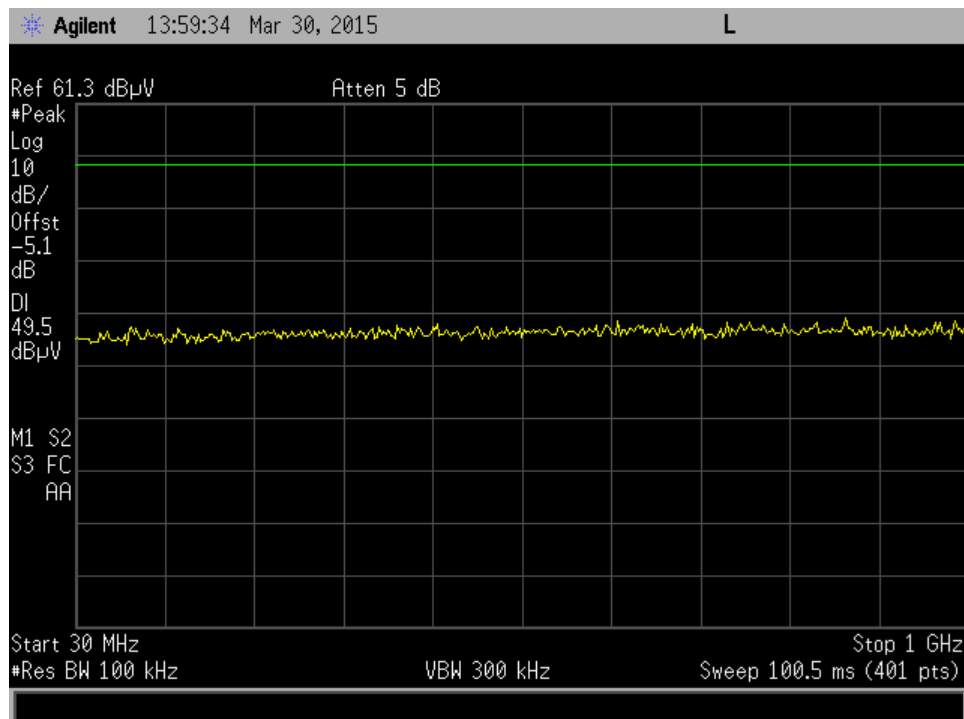


10MHz mid ch 1-26.5GHz J8

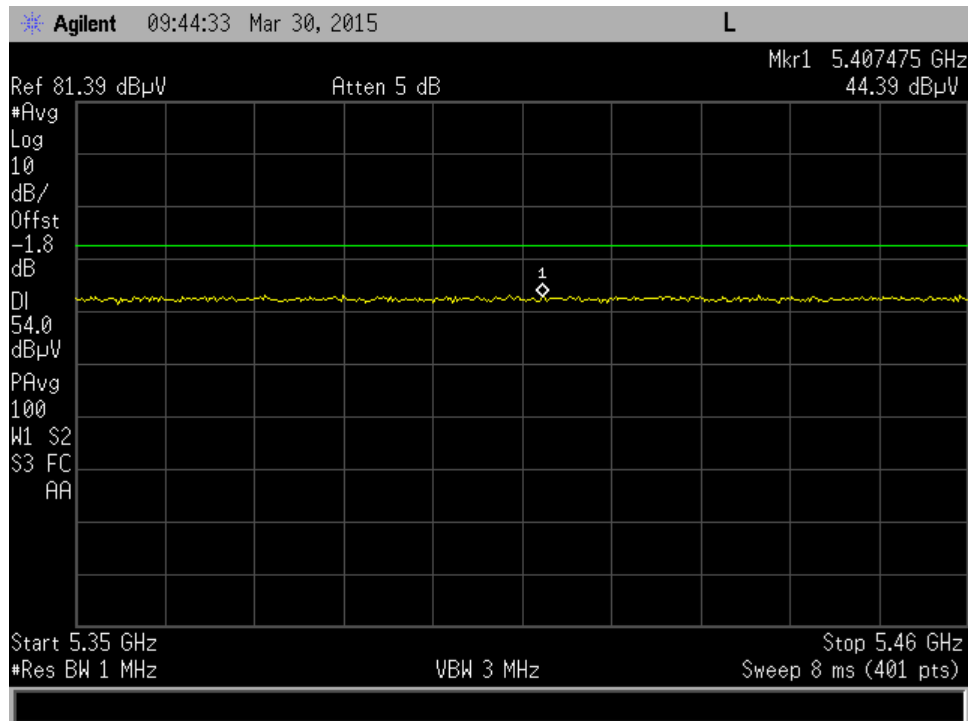




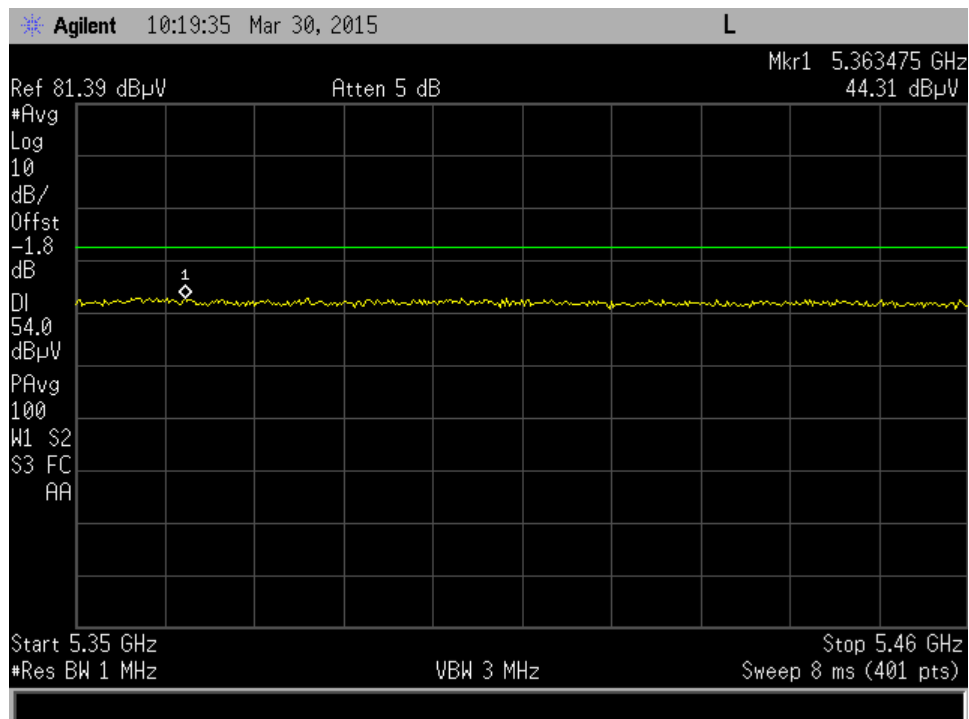
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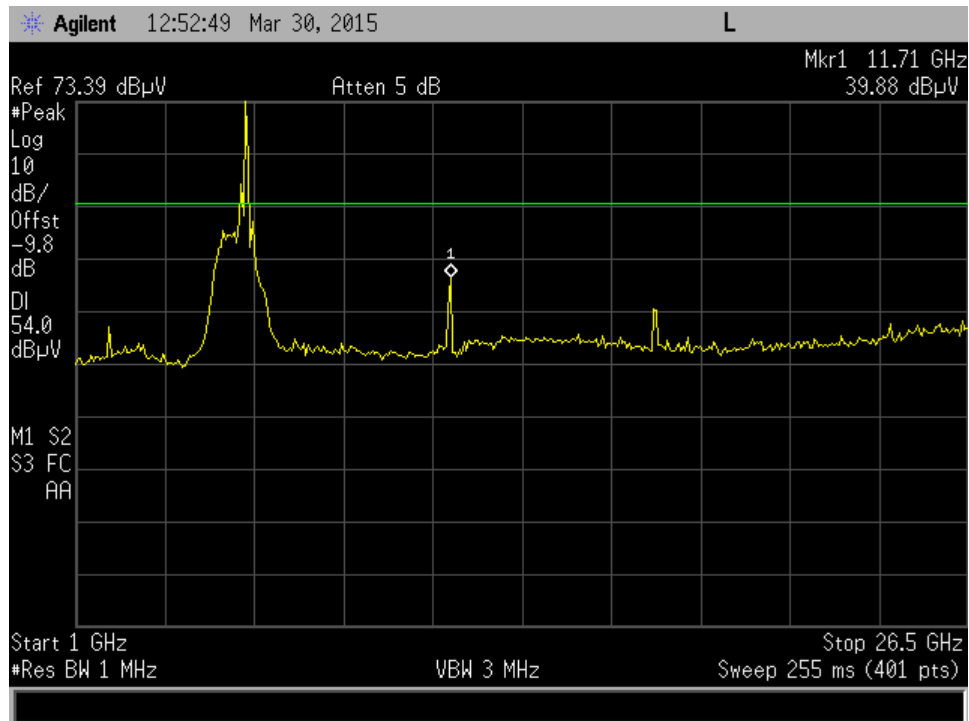
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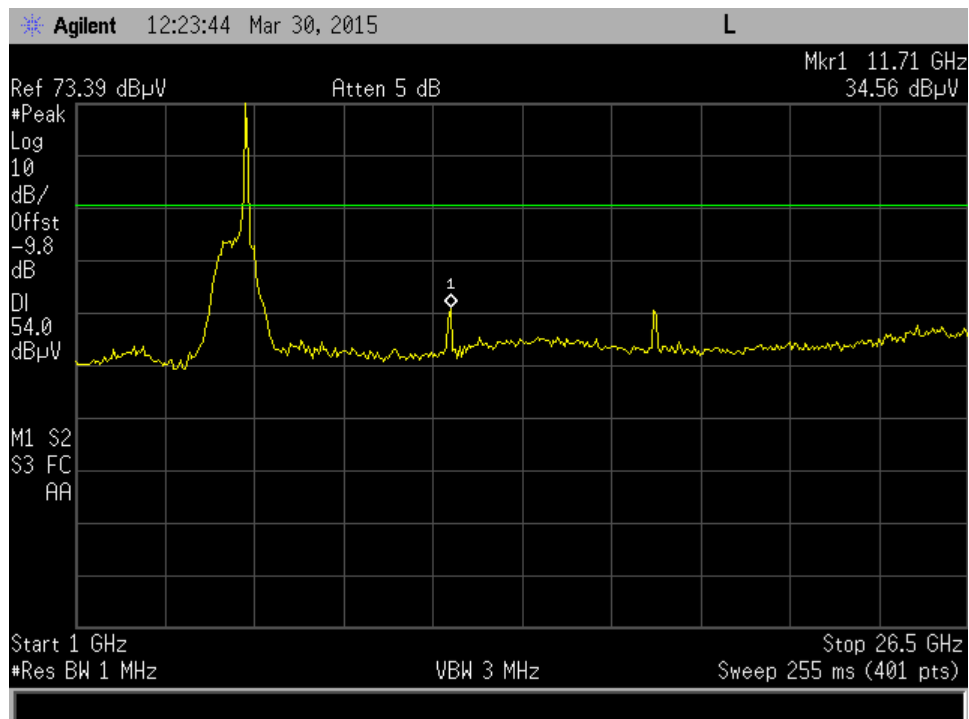
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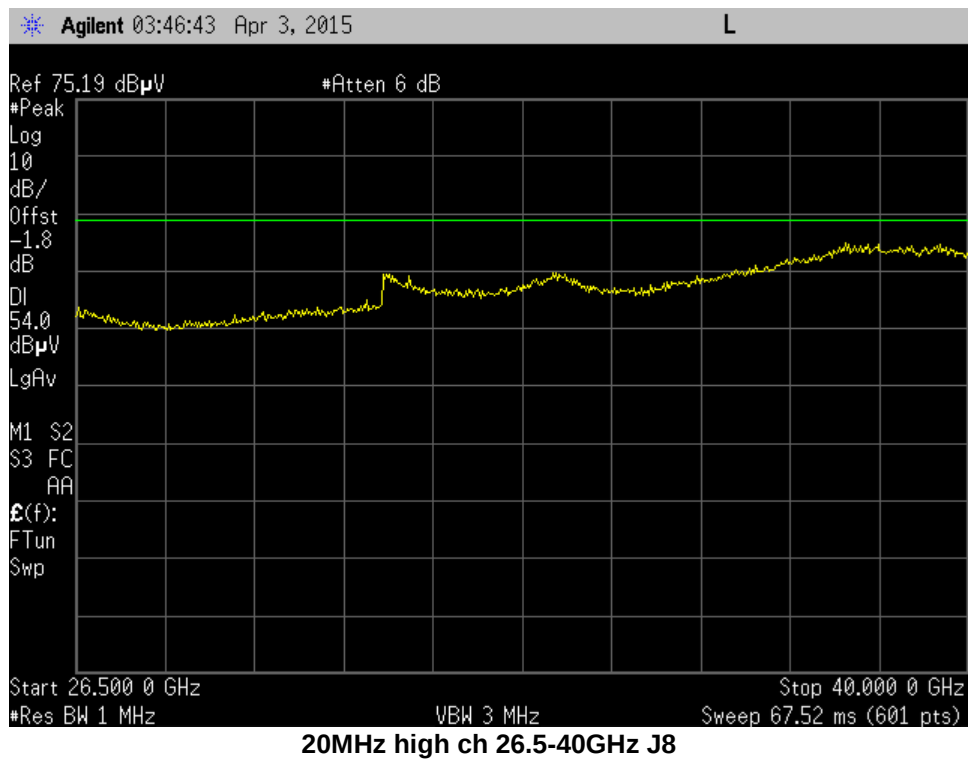
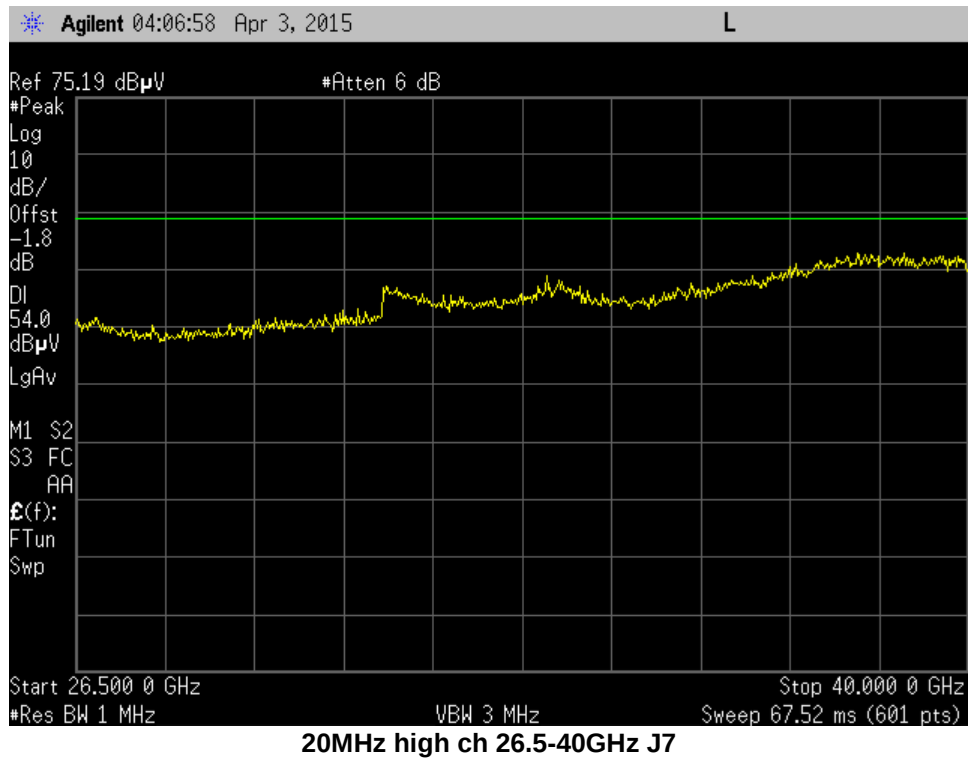
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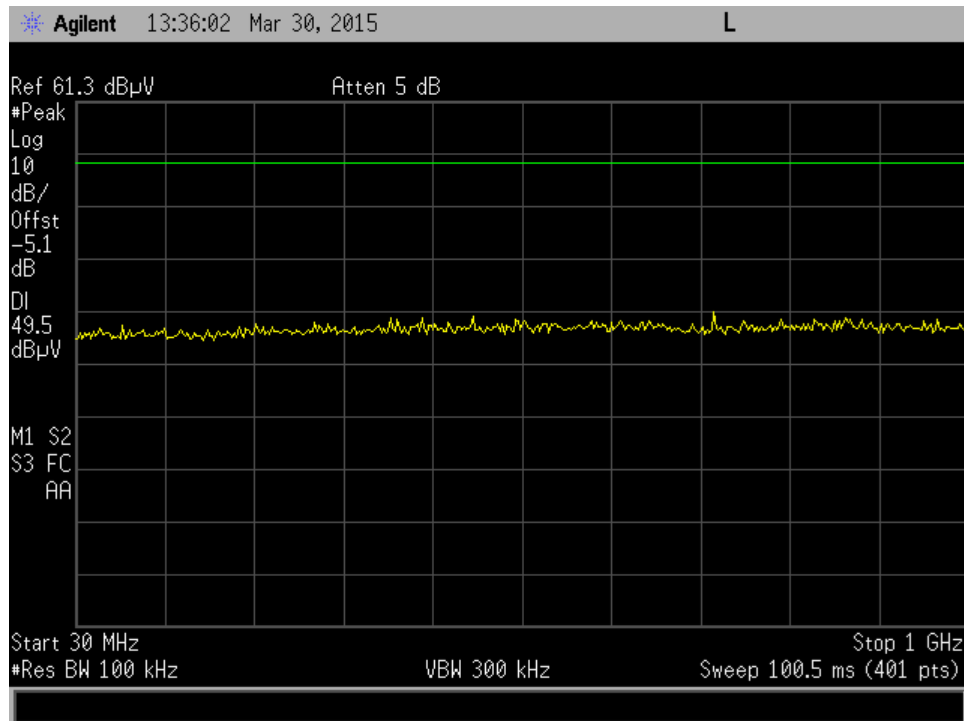


20MHz high ch 1-26.5GHz J7

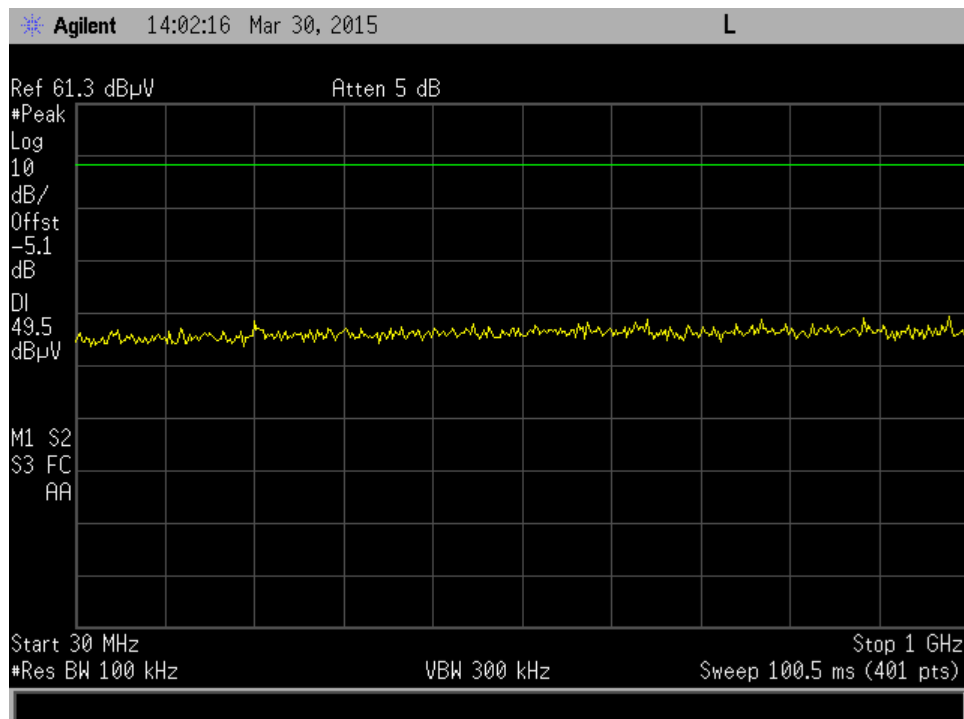


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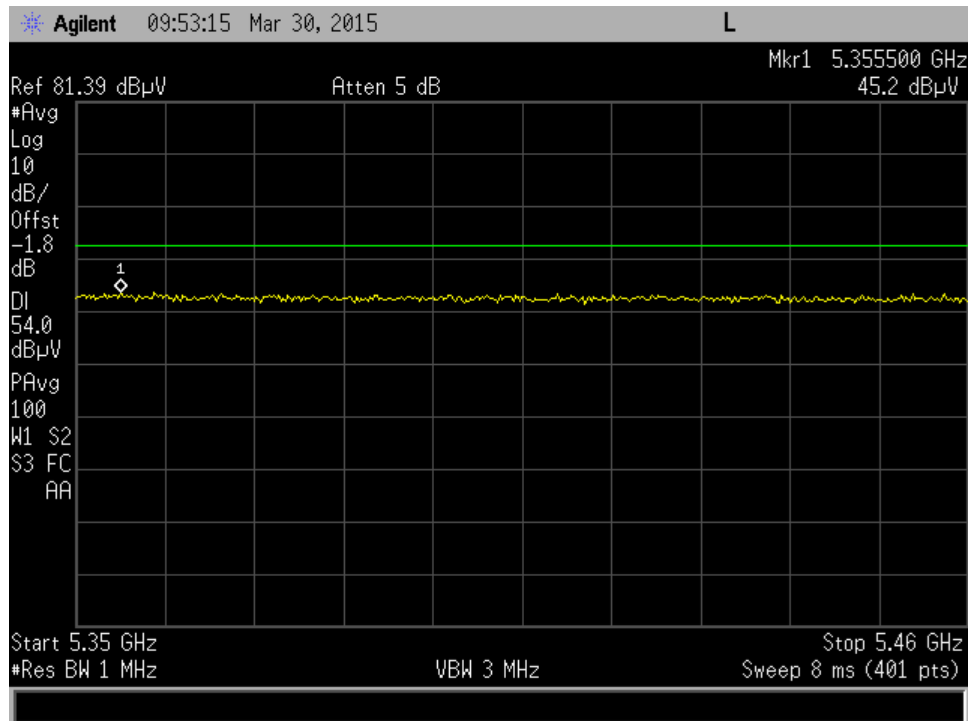




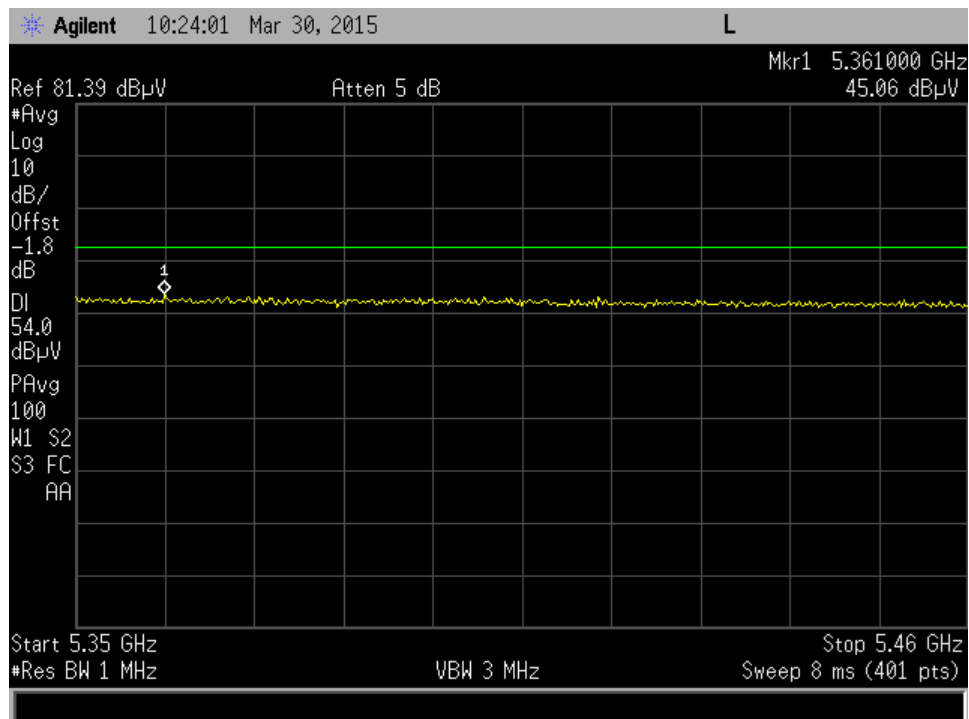
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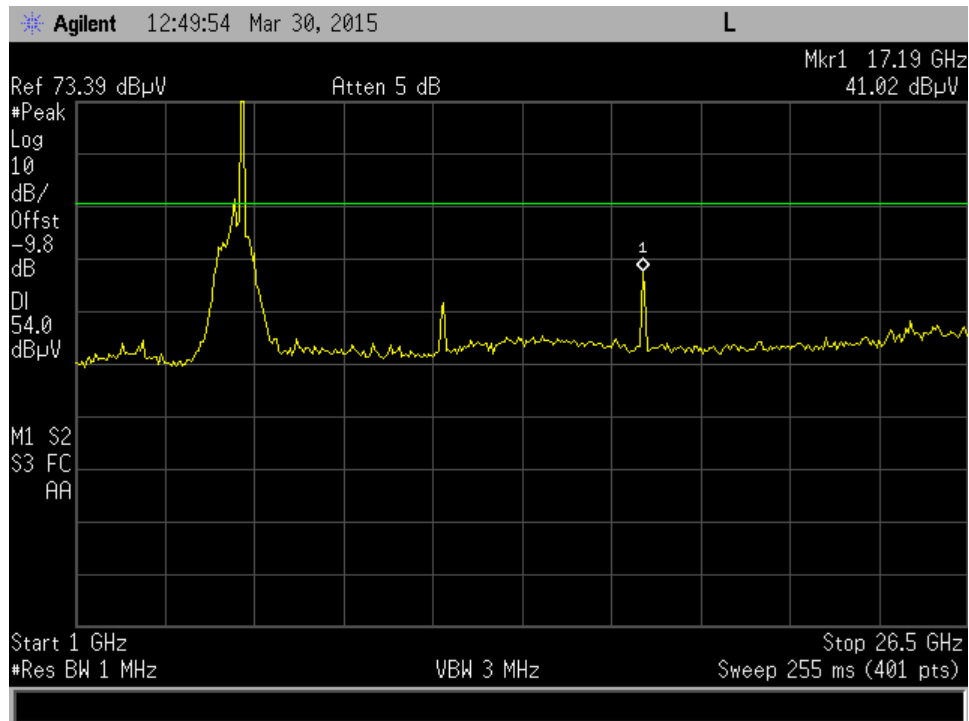
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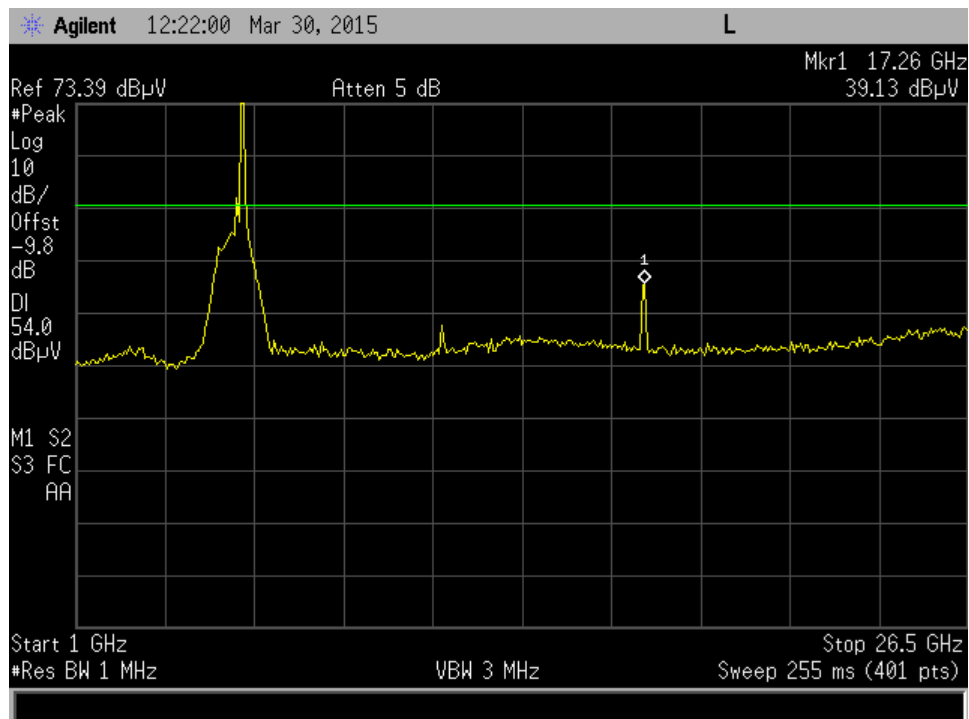
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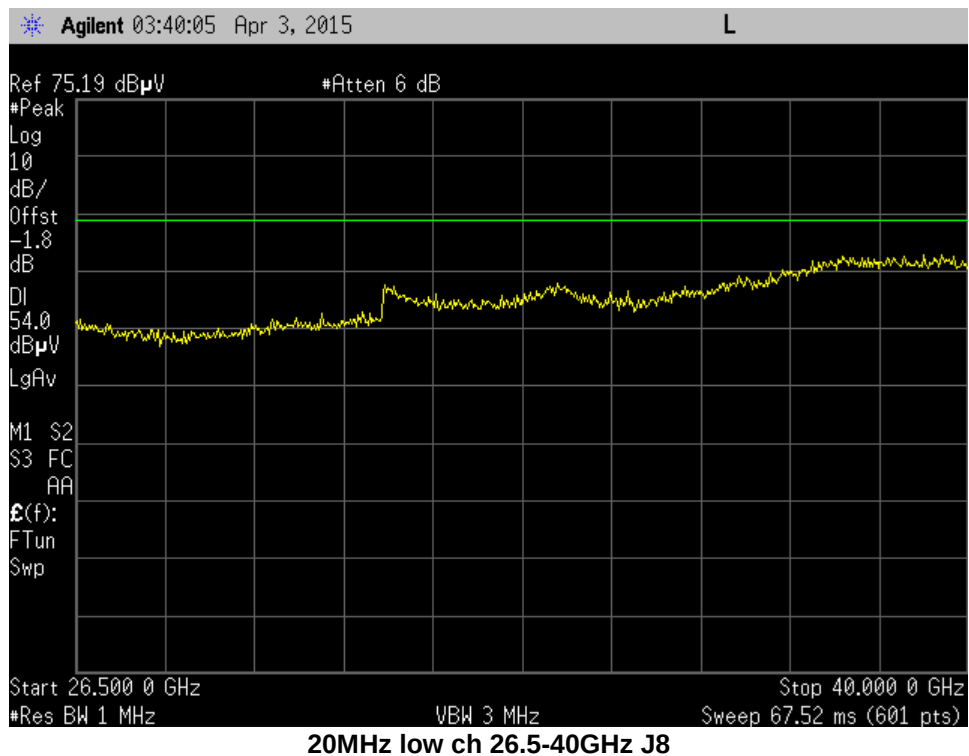
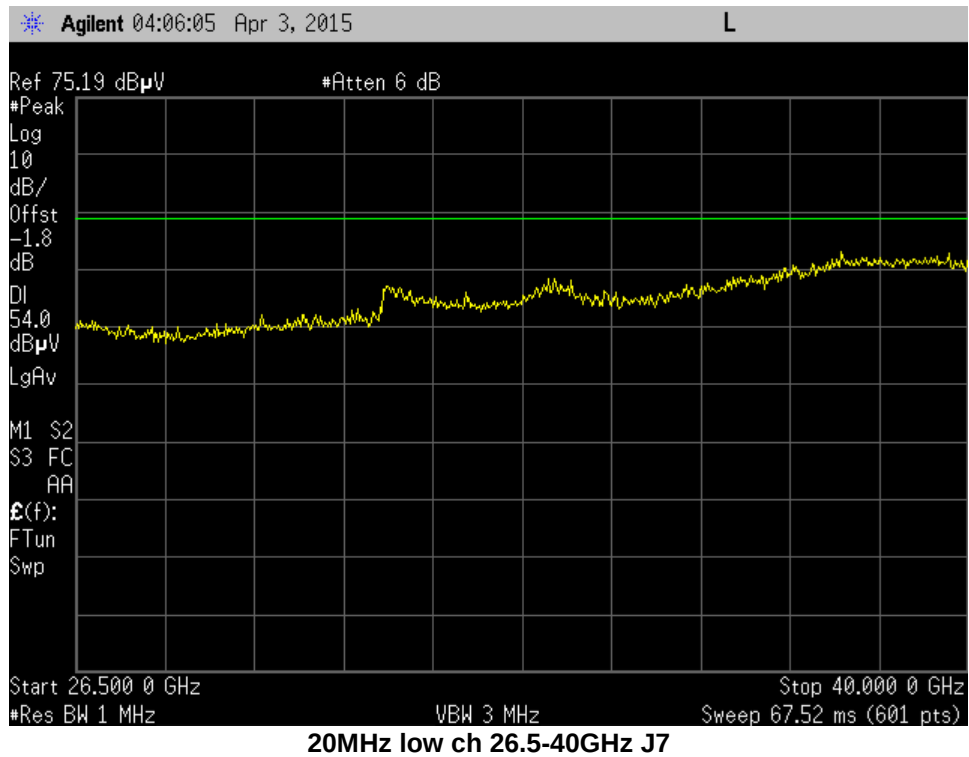
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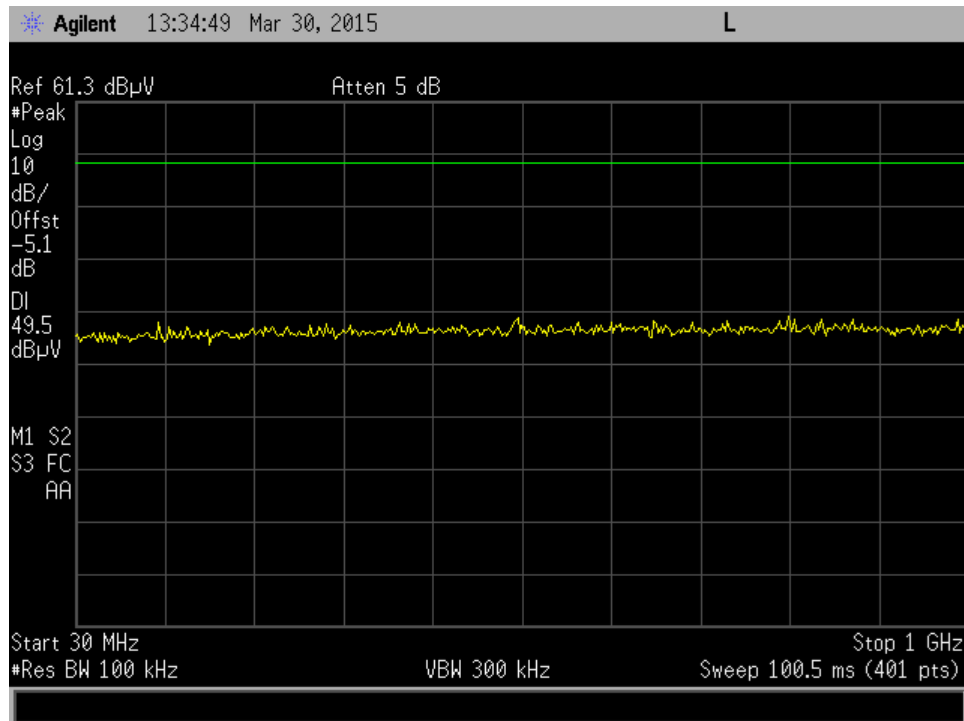


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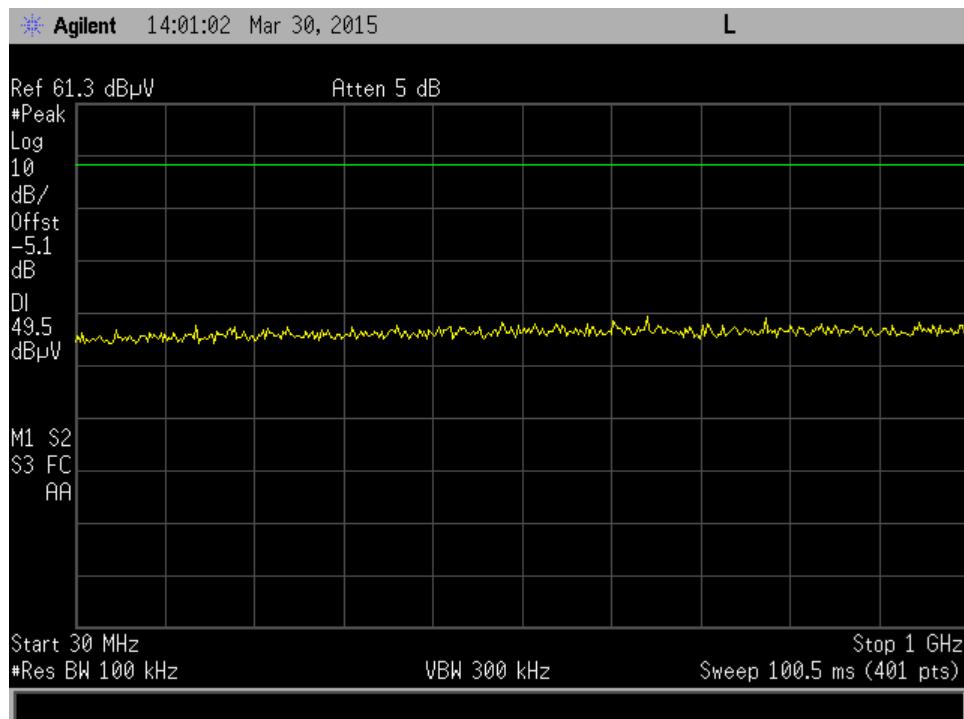


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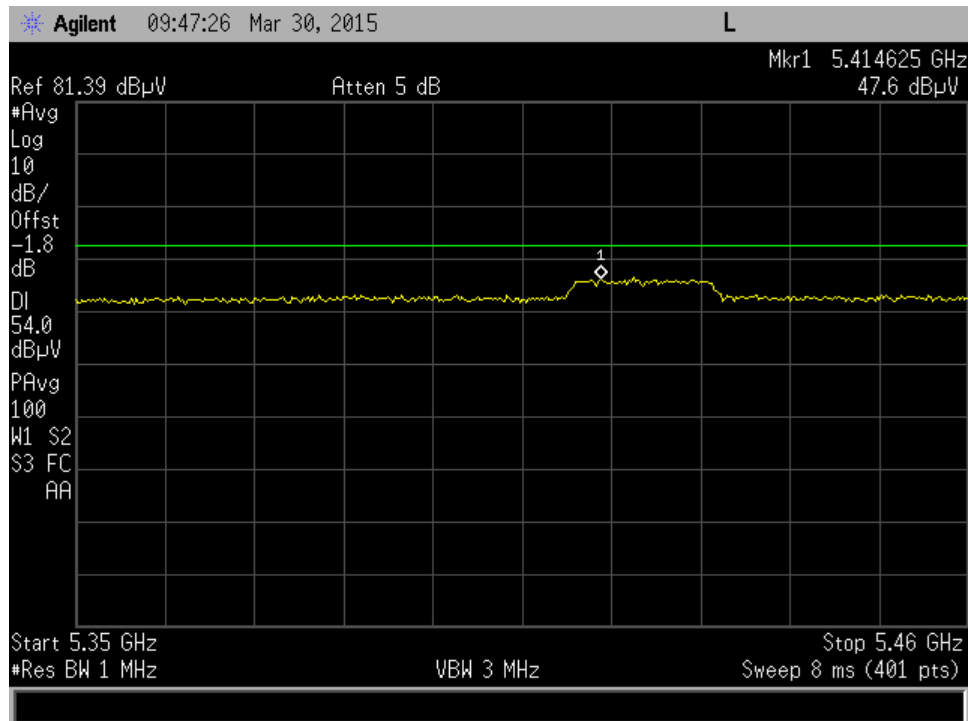




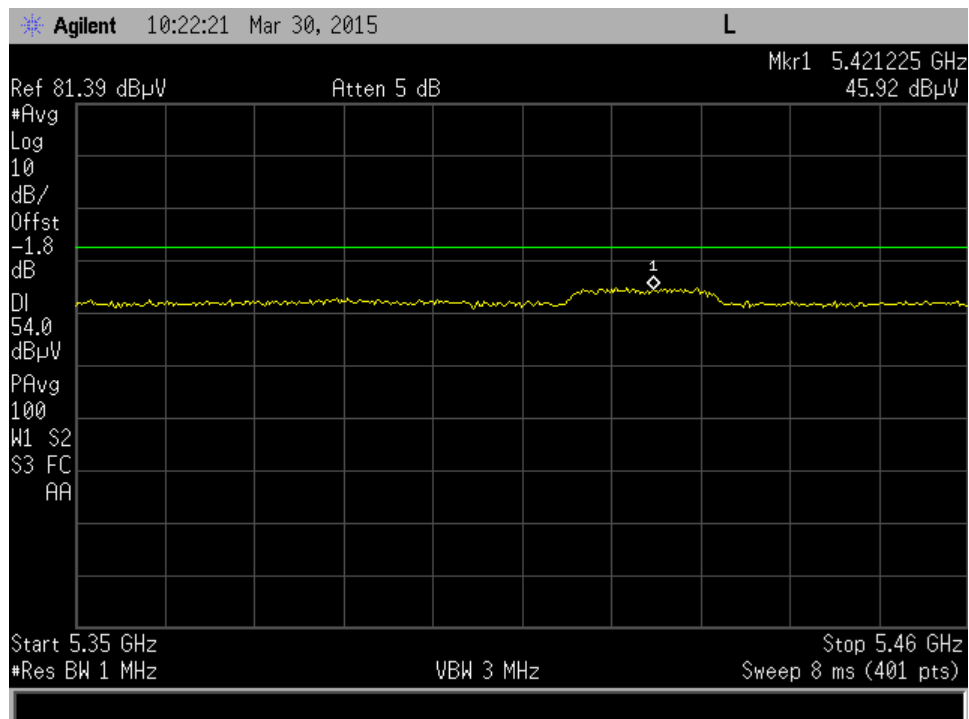
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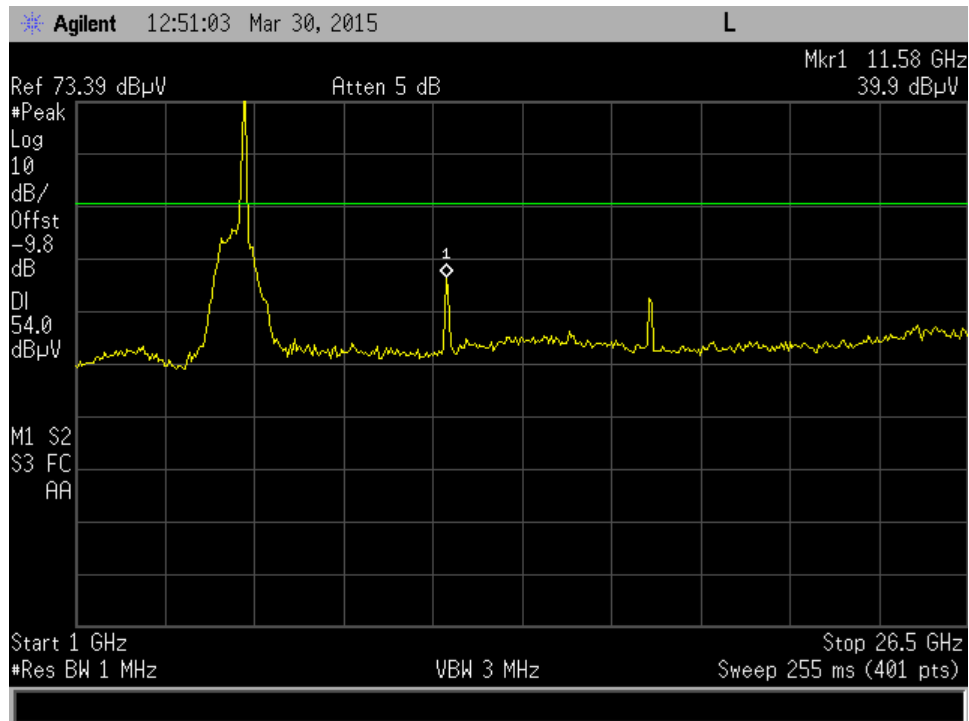
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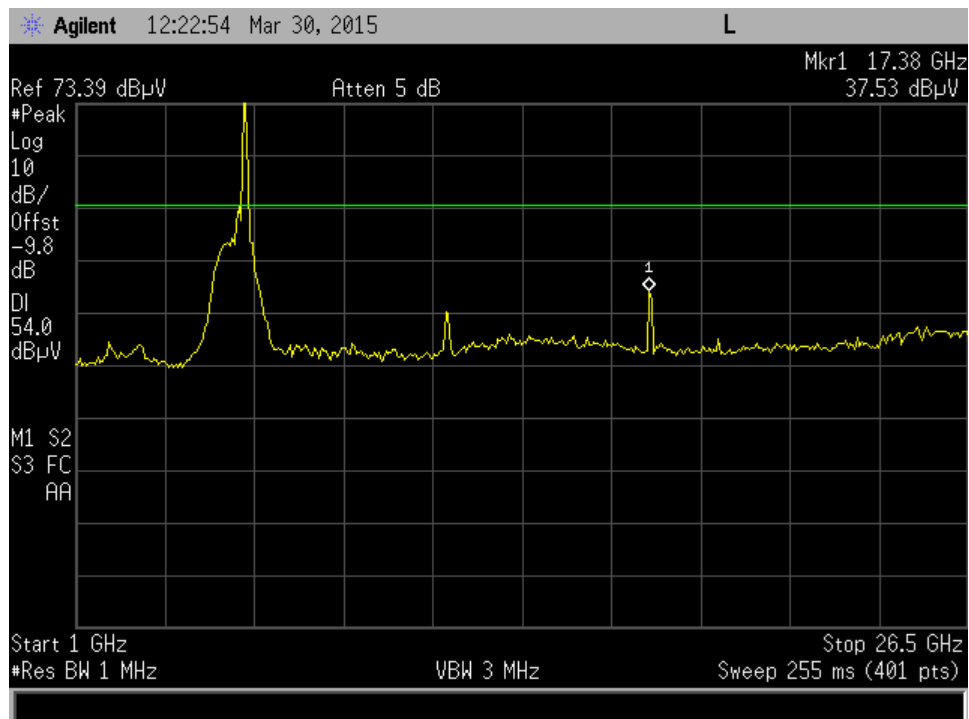
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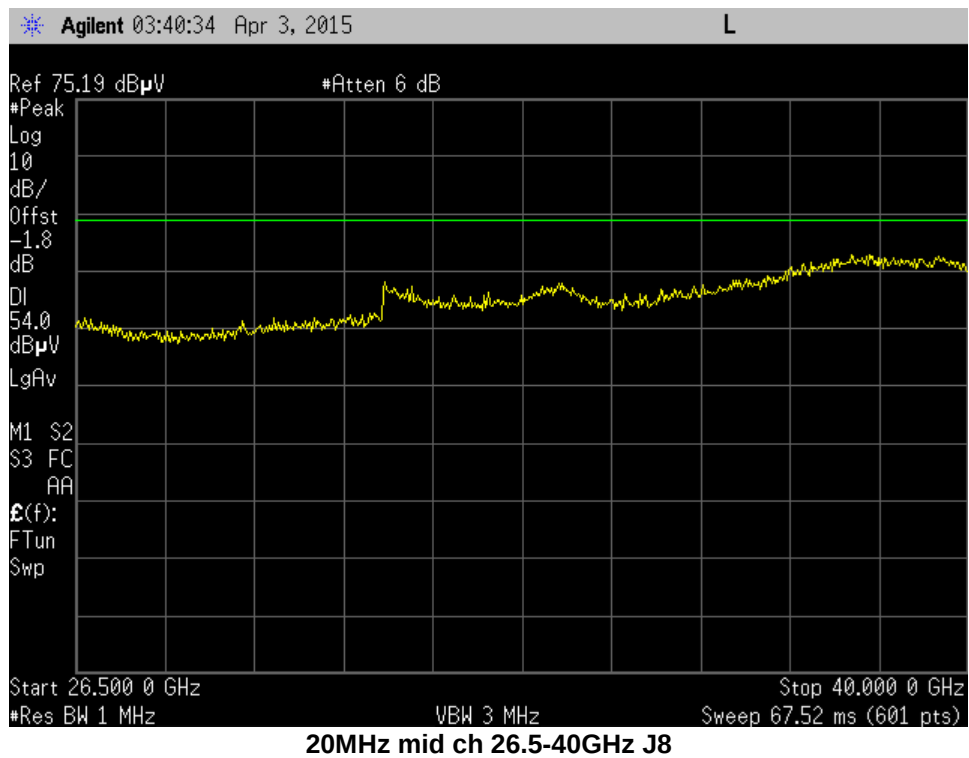
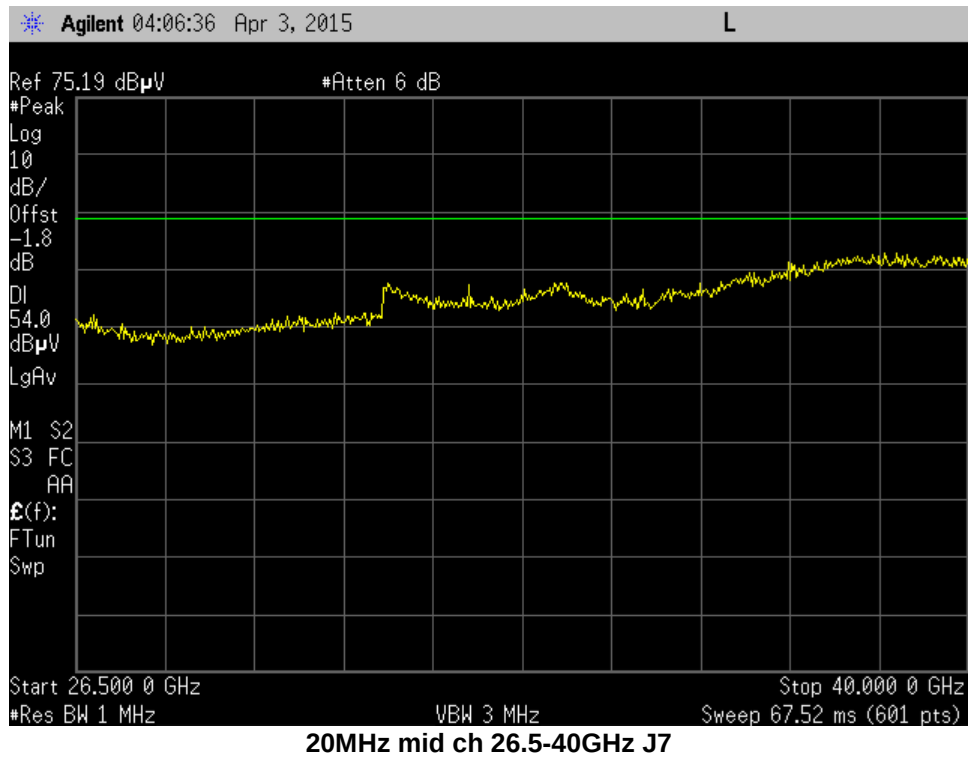
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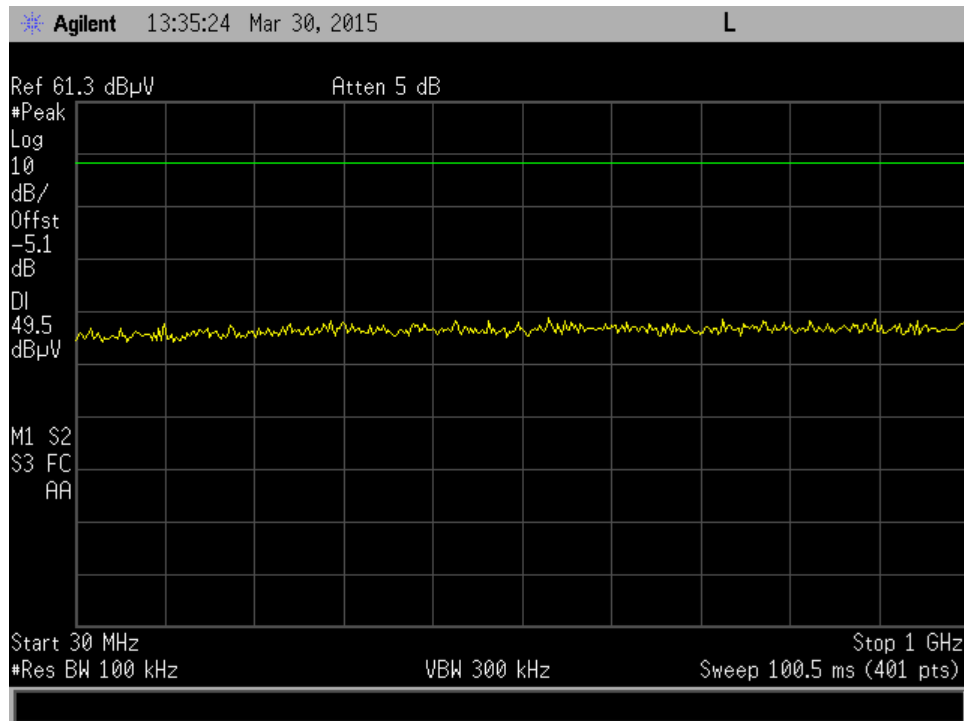


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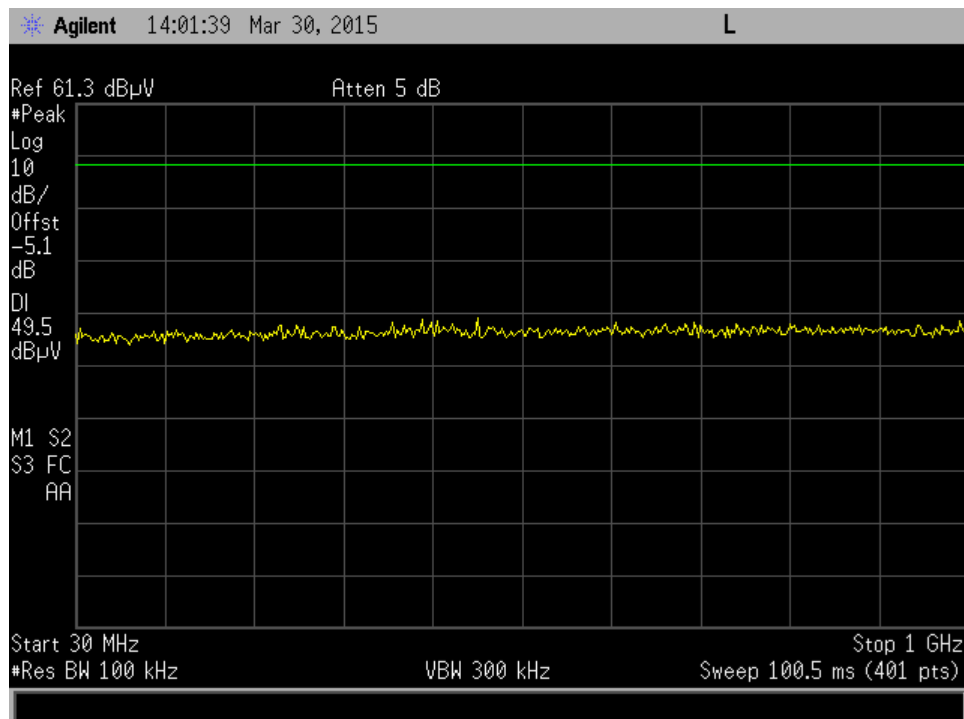


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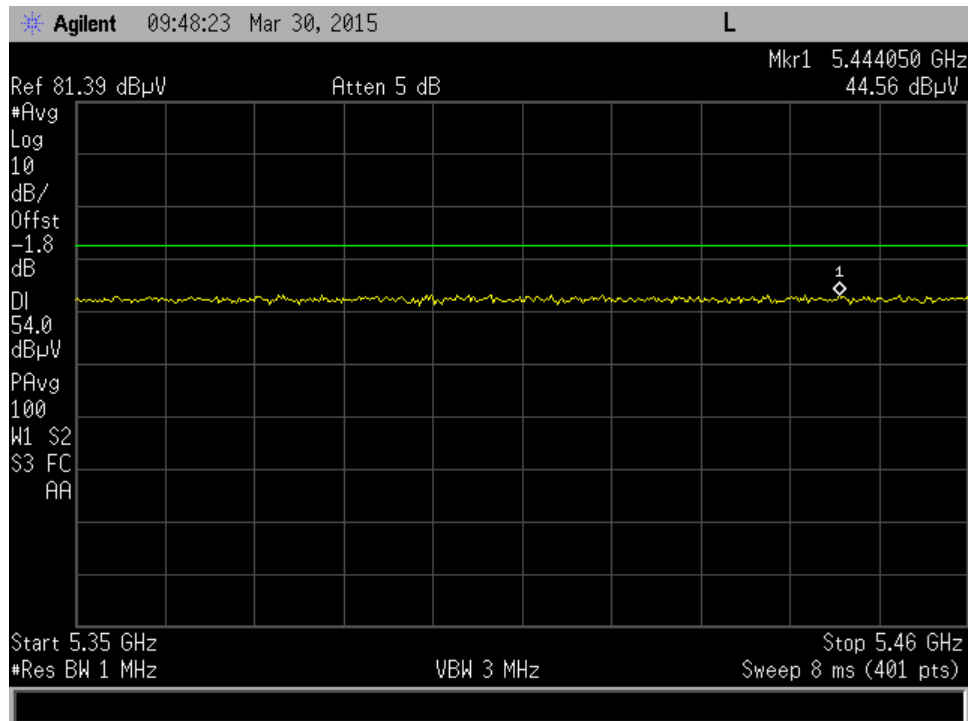




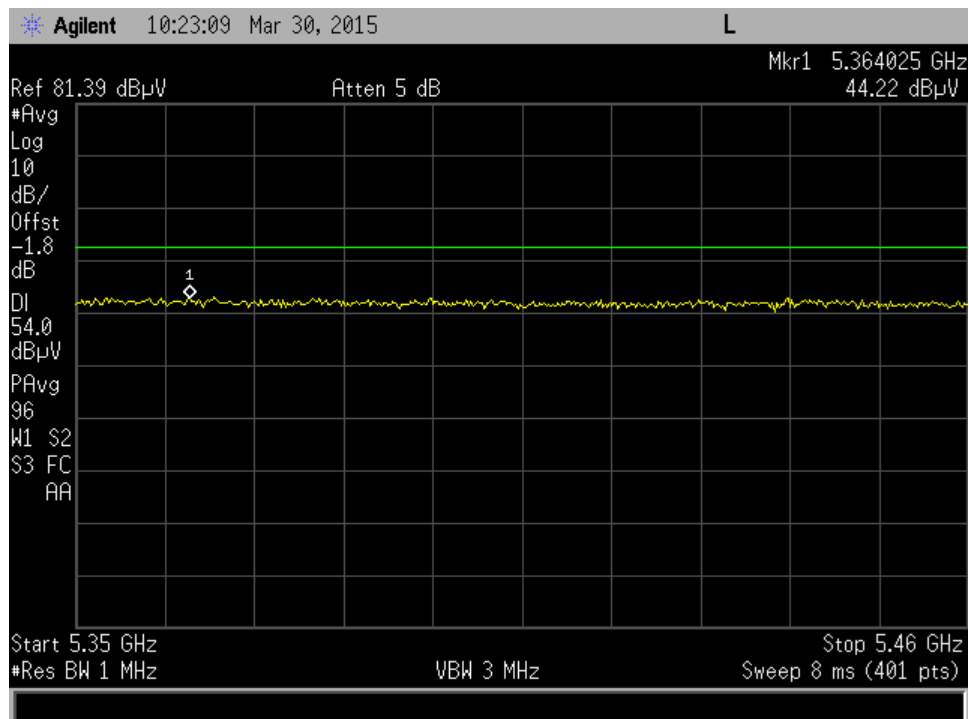
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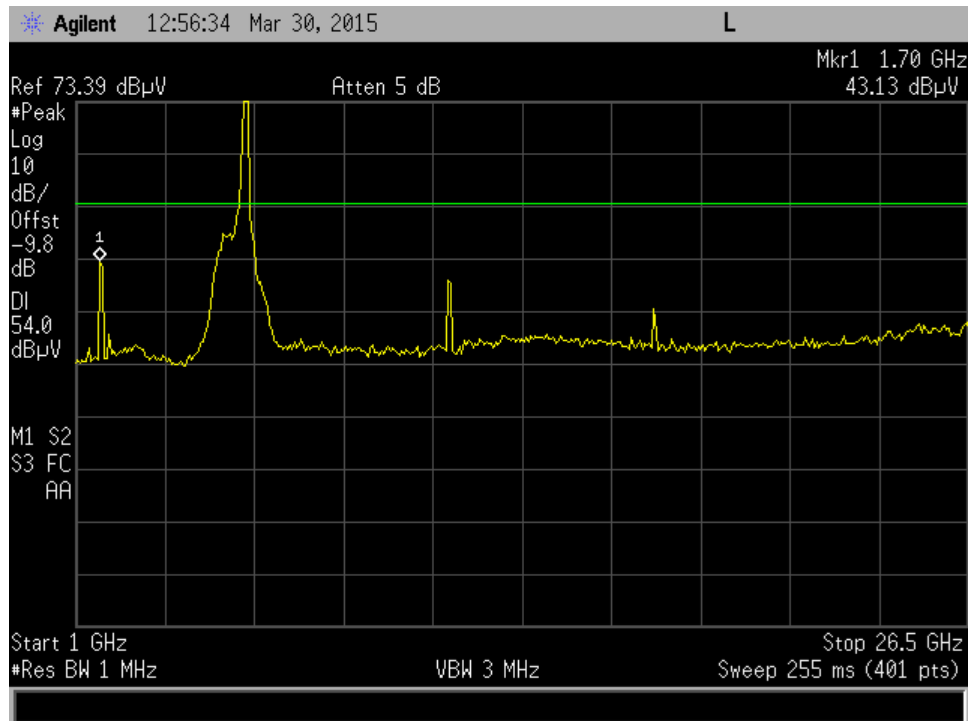
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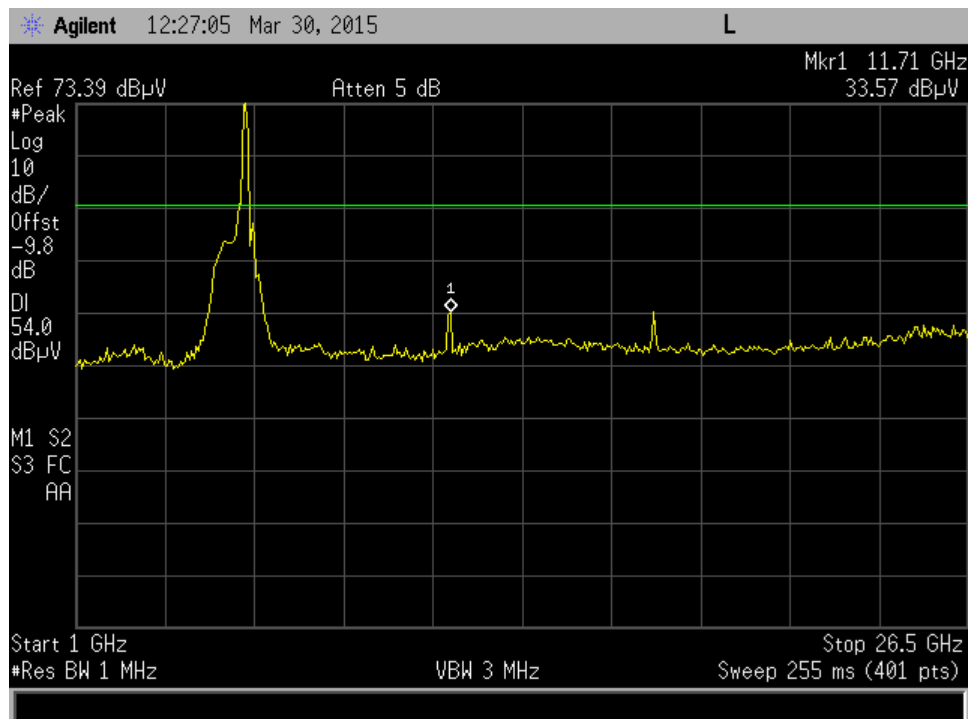
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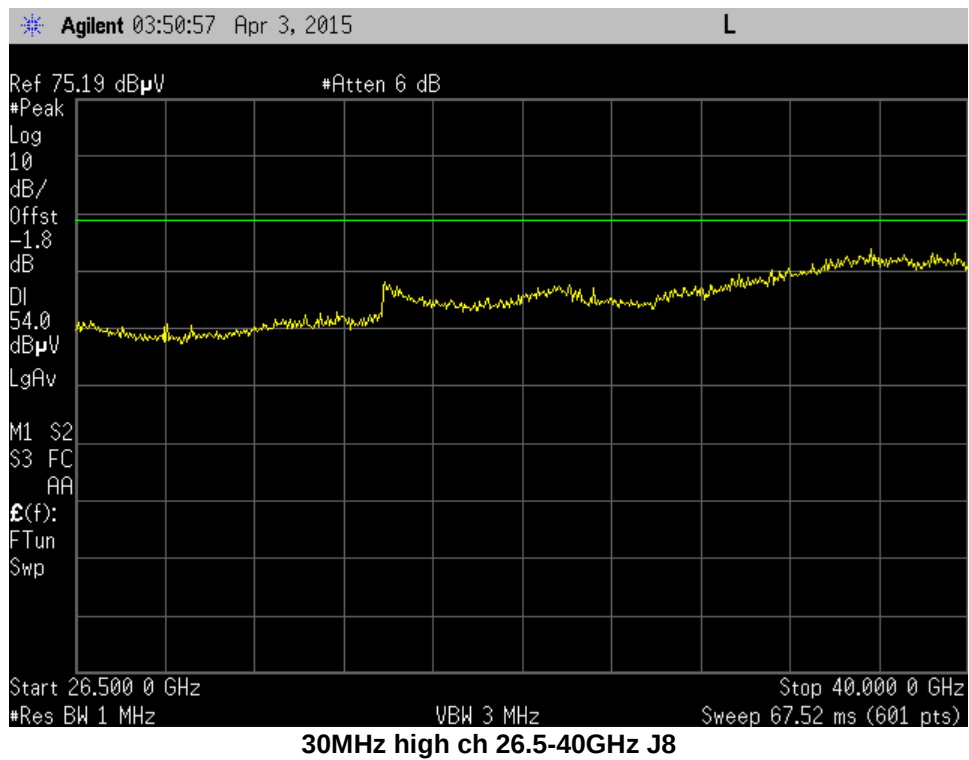
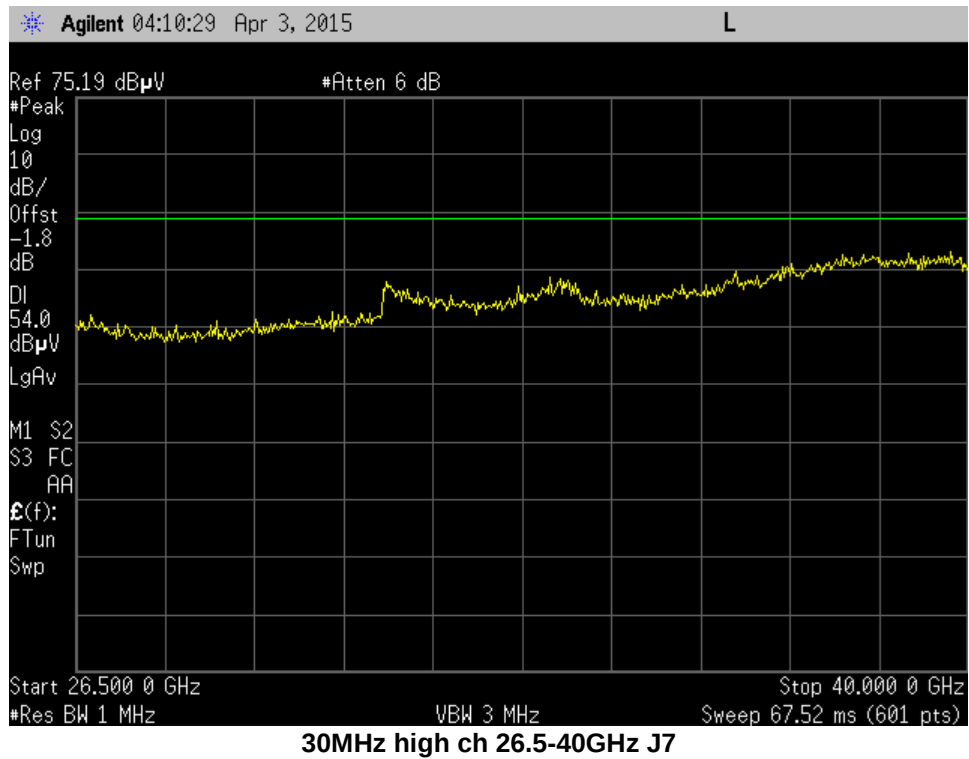
20MHz mid ch 5350-5460MHz J8

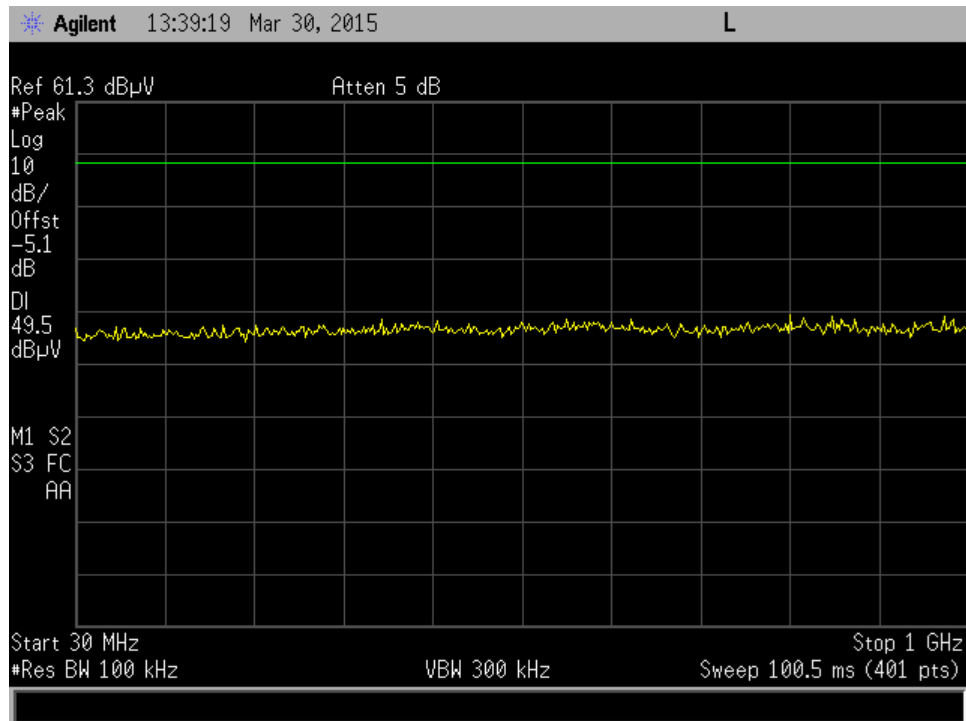


30MHz high ch 1-26.5GHz J7

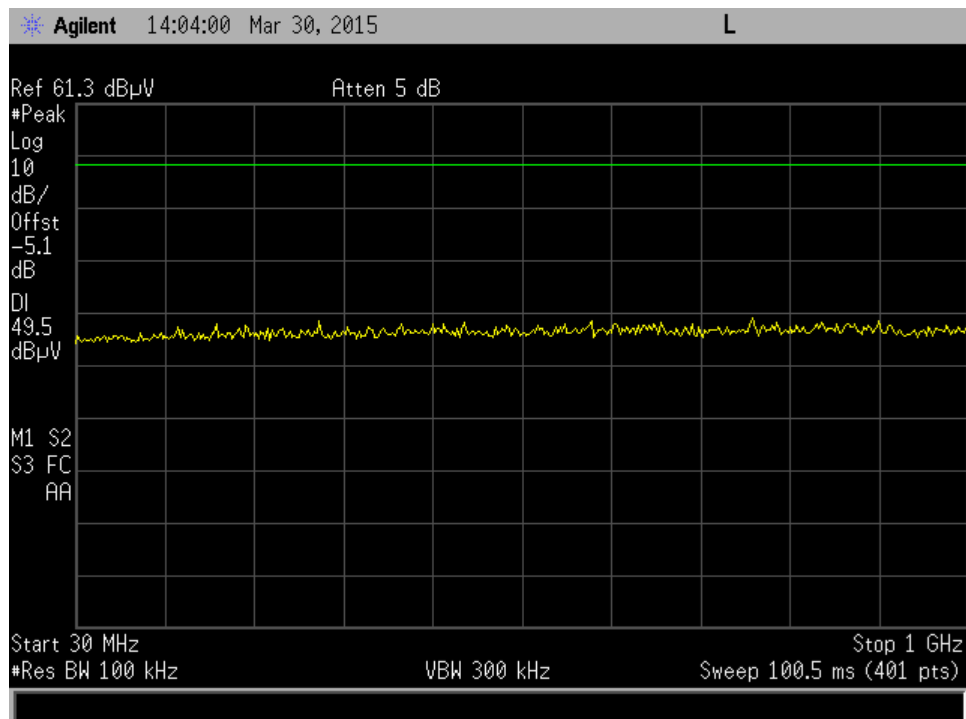


30MHz high ch 1-26.5GHz J8

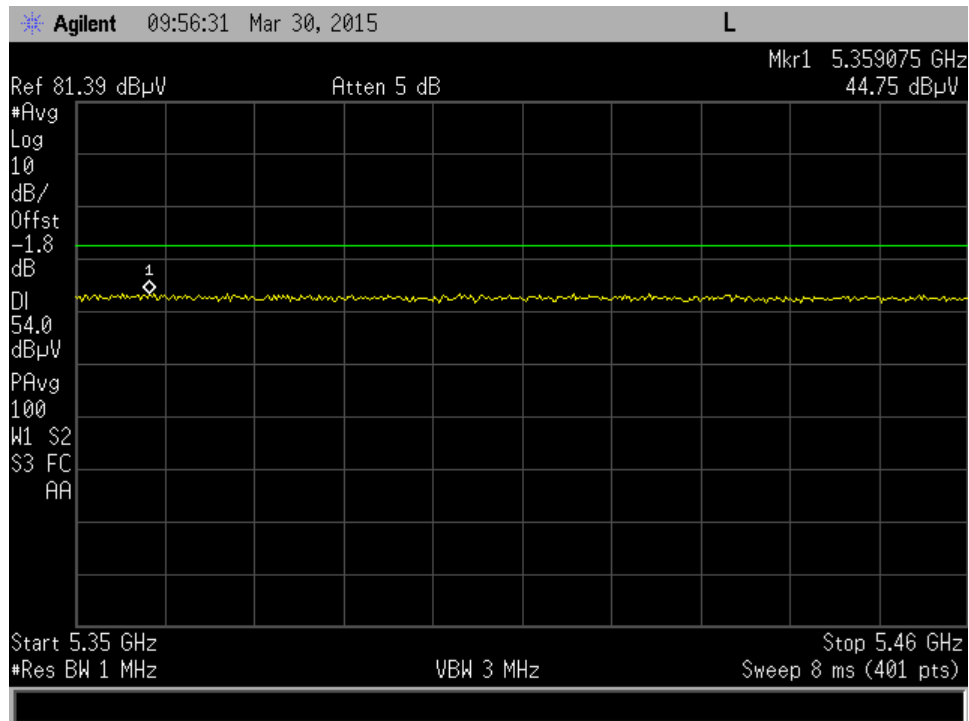




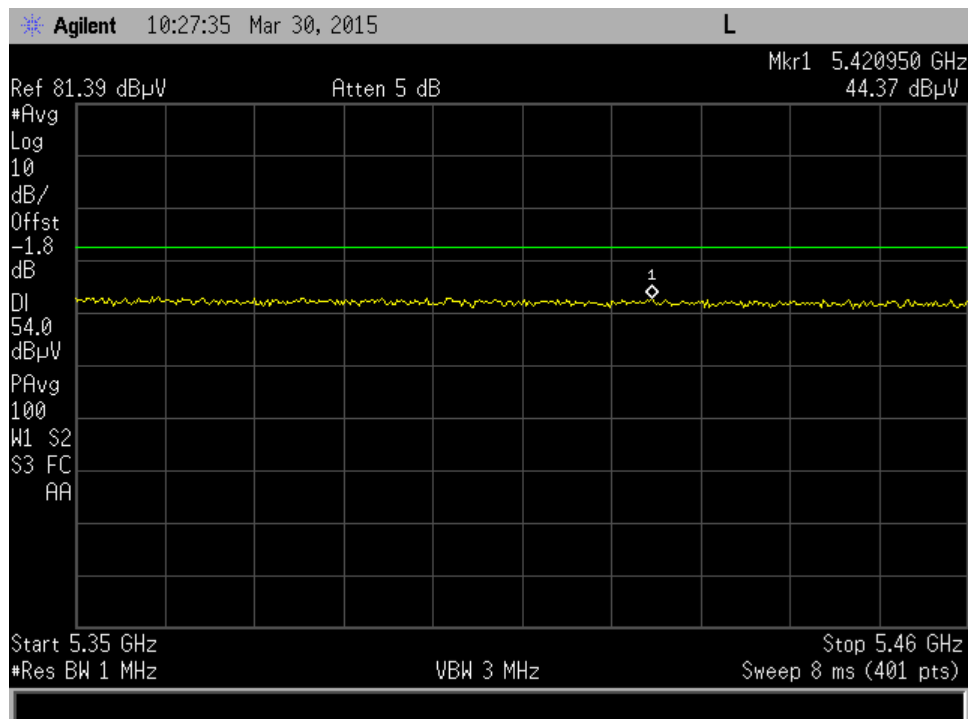
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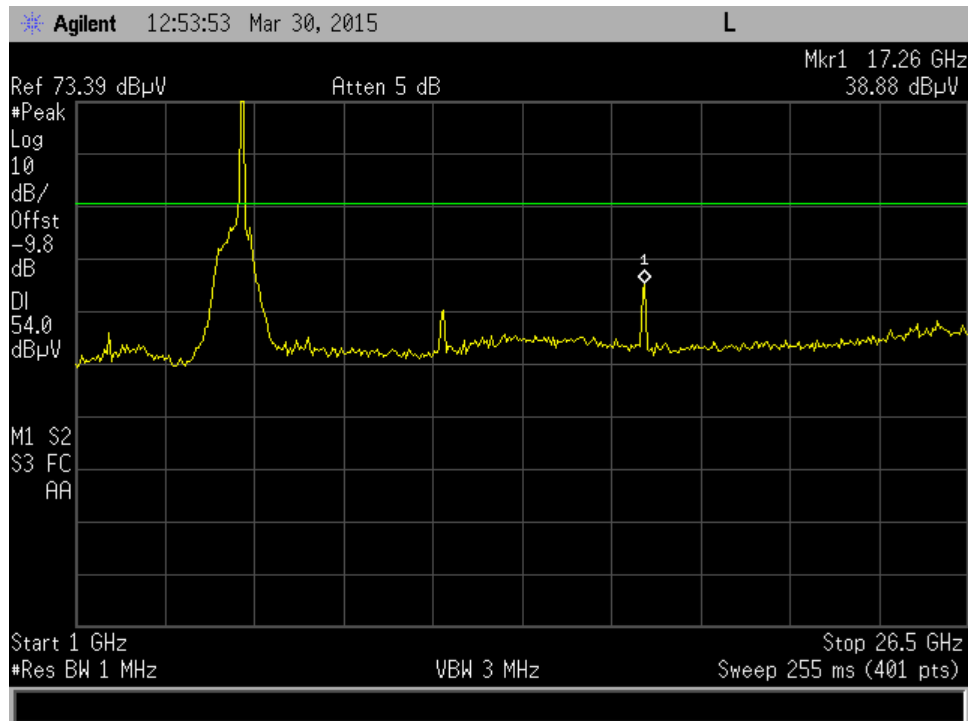
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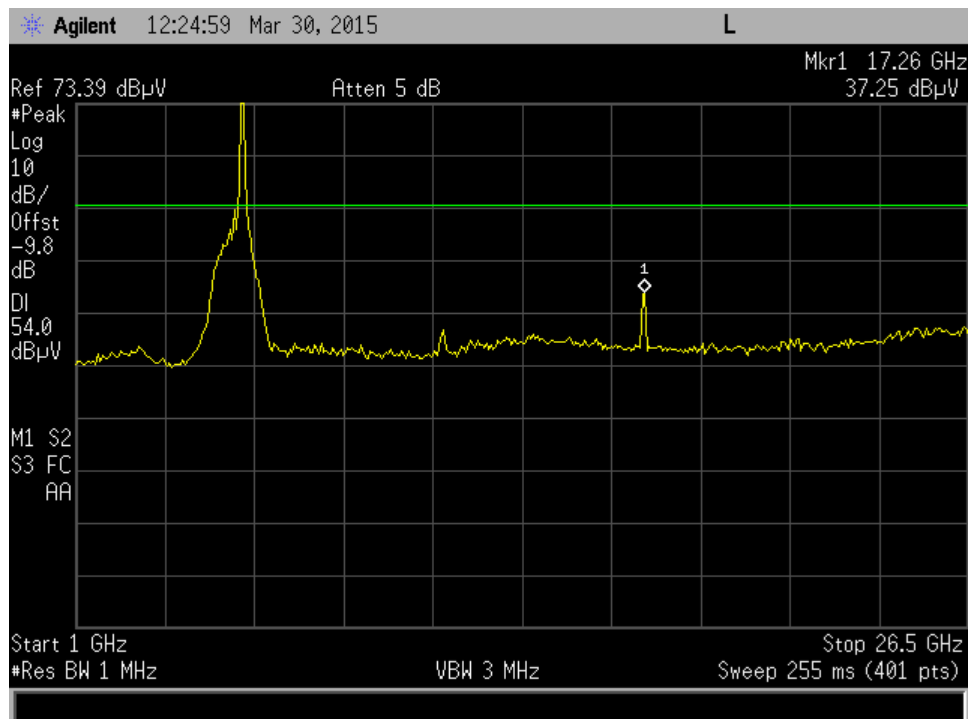
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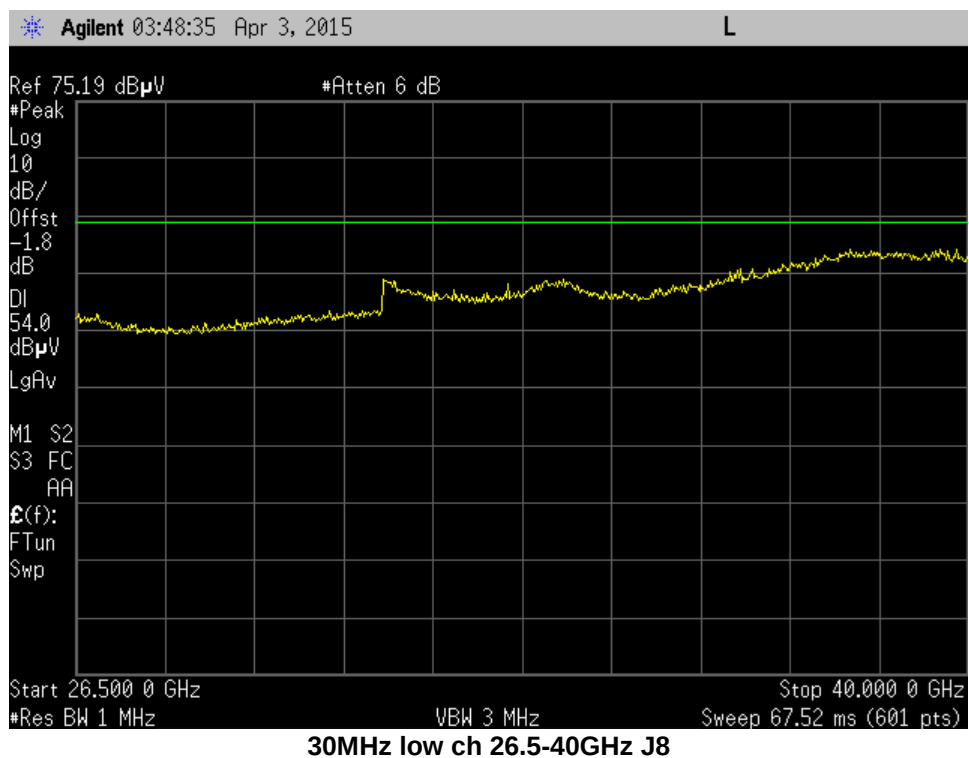
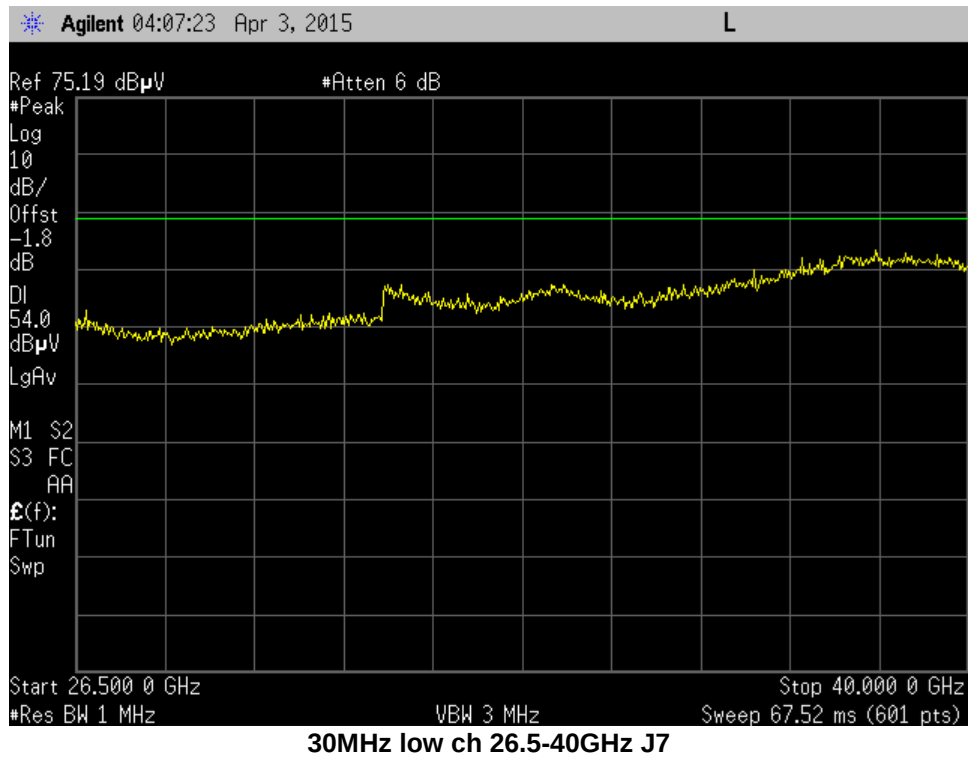
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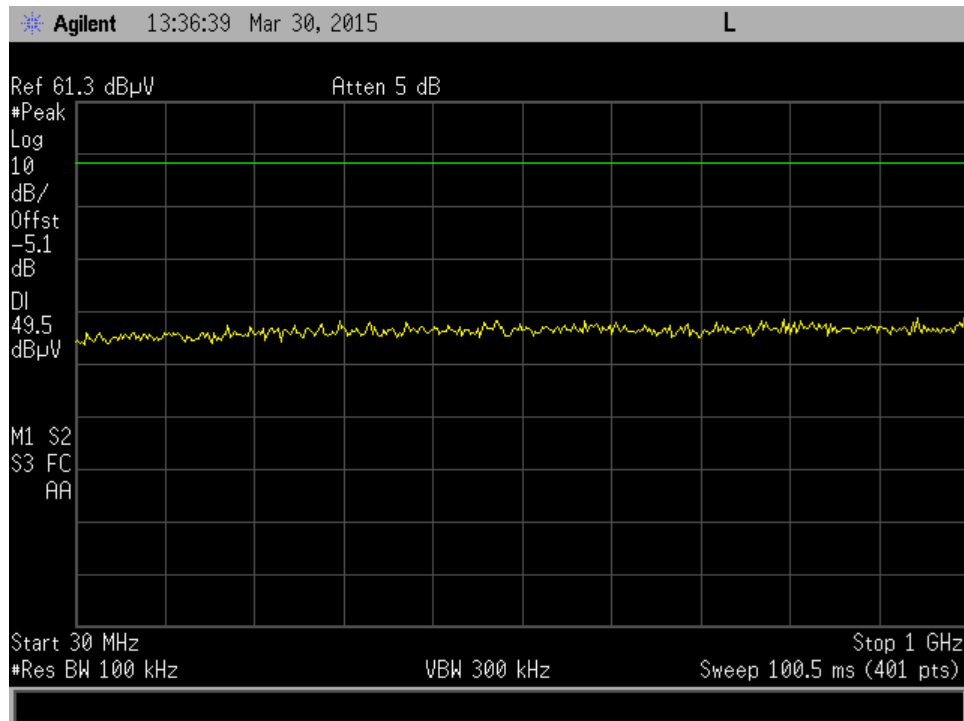


30MHz low ch 1-26.5GHz J7

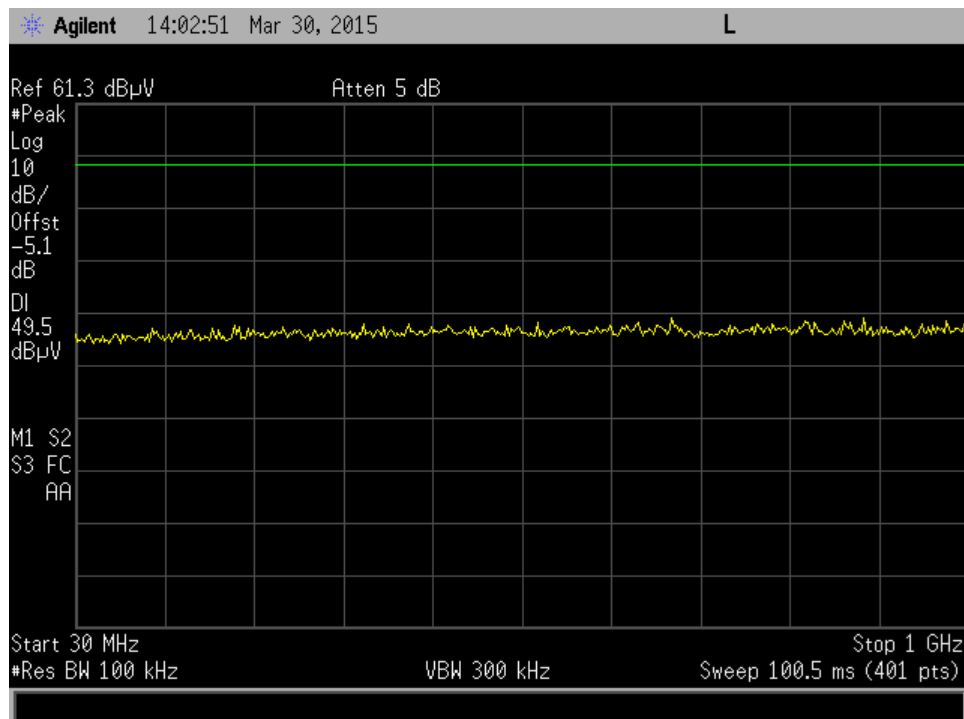


30MHz low ch 1-26.5GHz J8

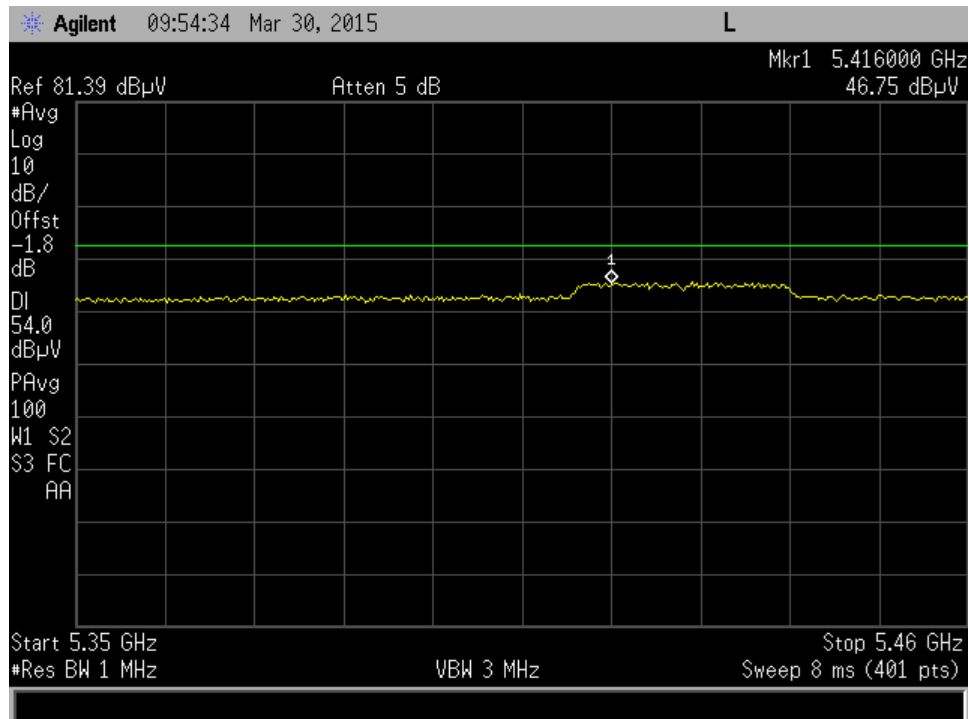




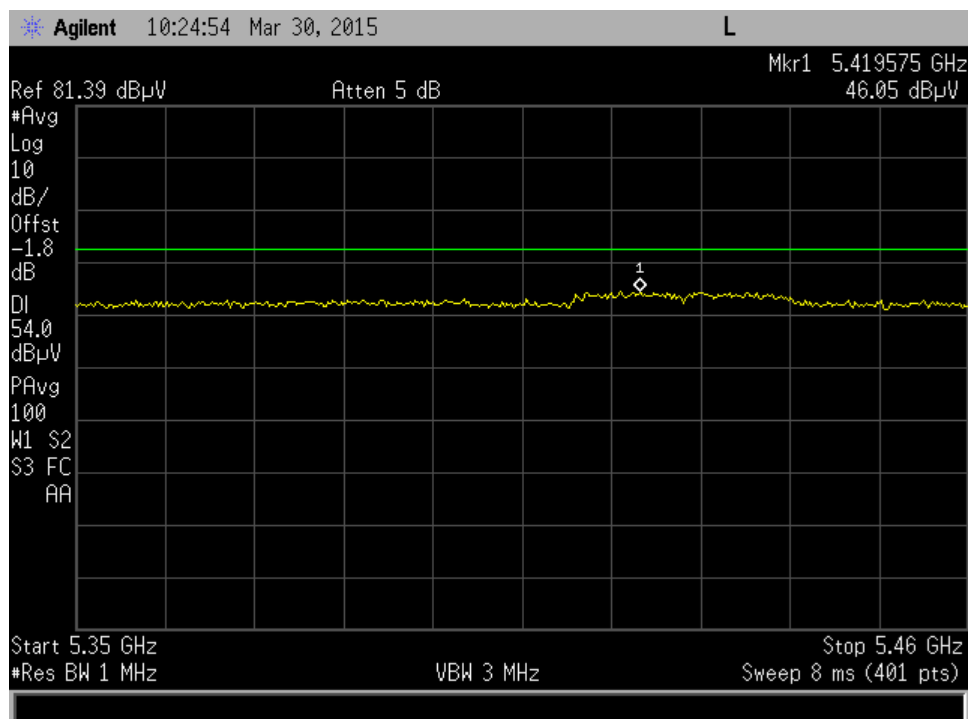
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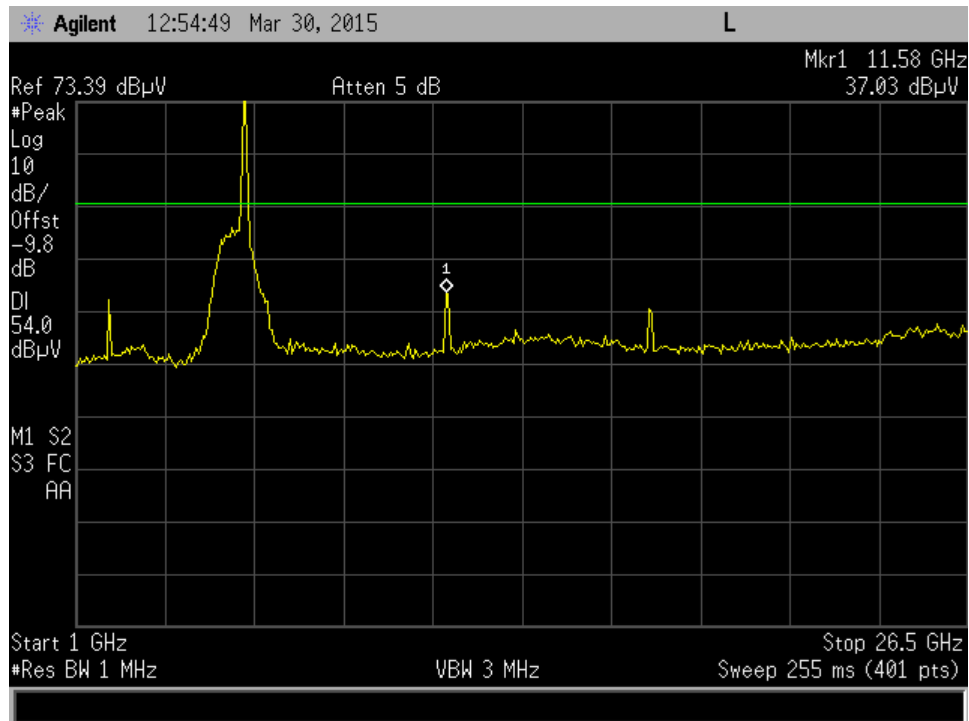
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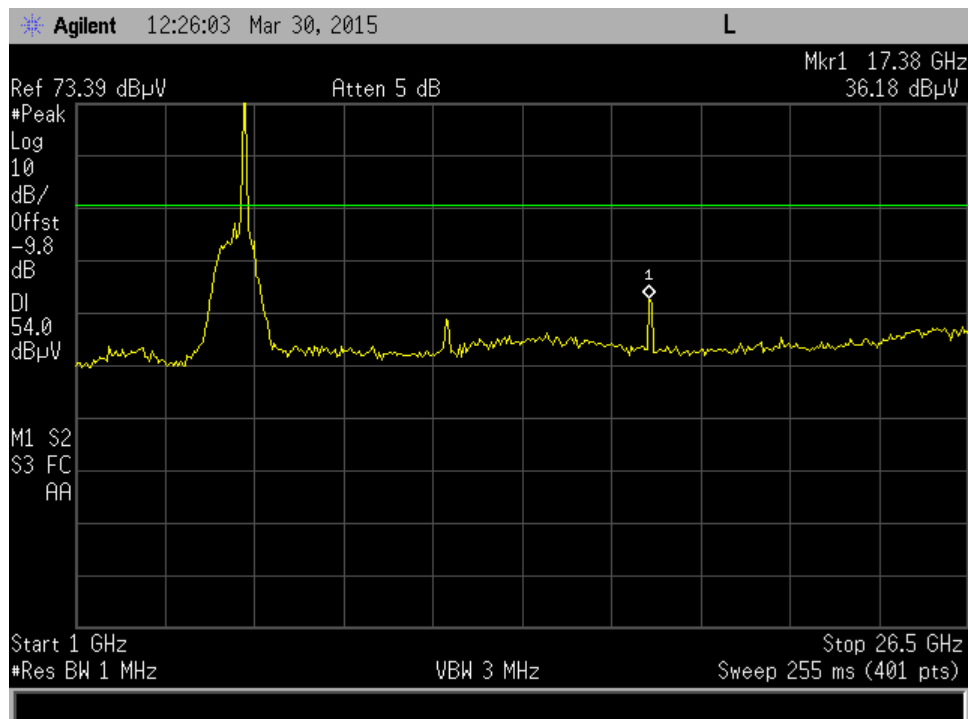
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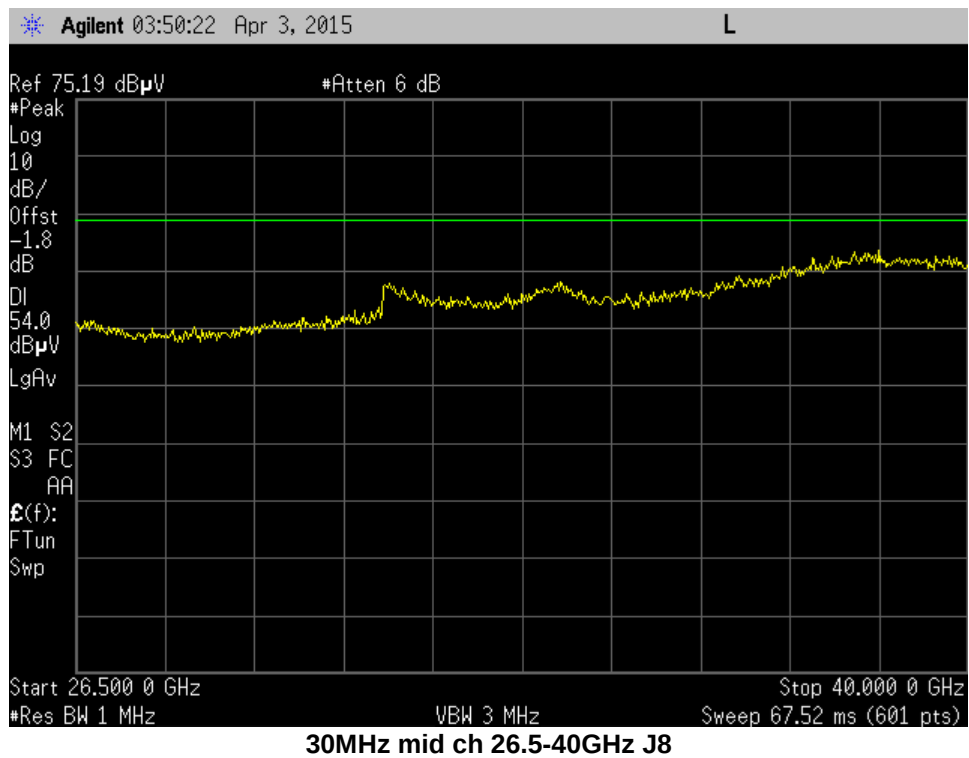
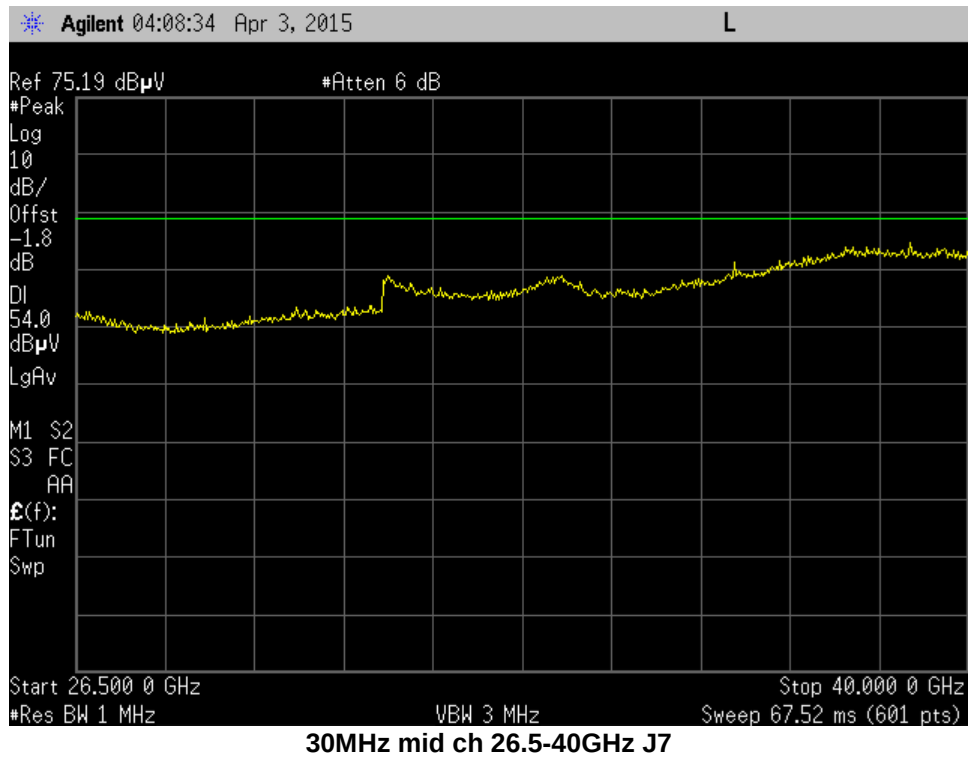
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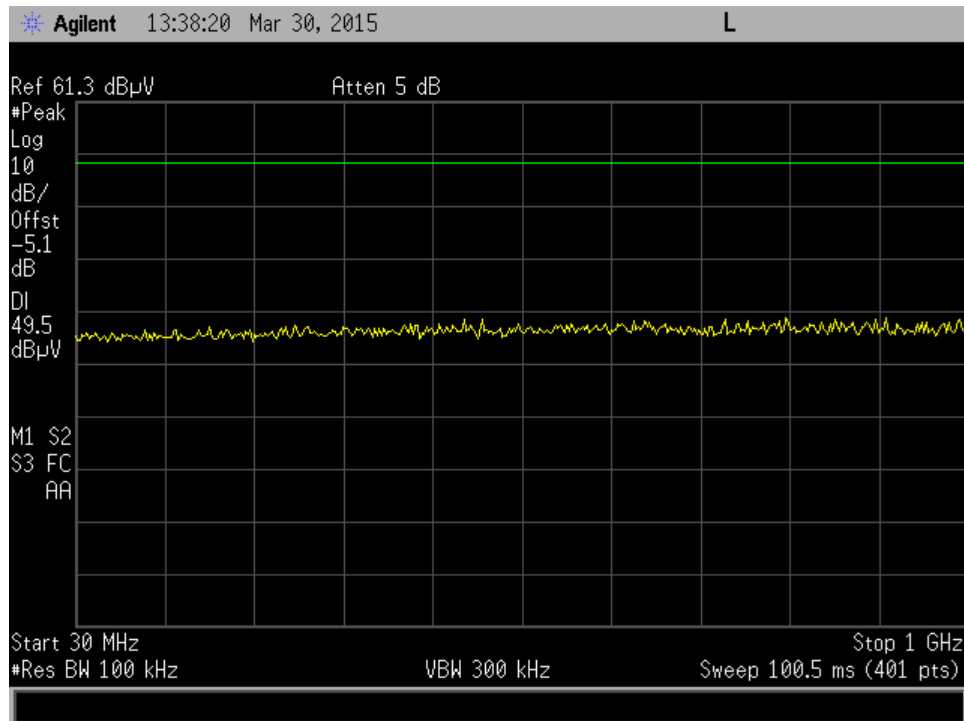


30MHz mid ch 1-26.5GHz J7

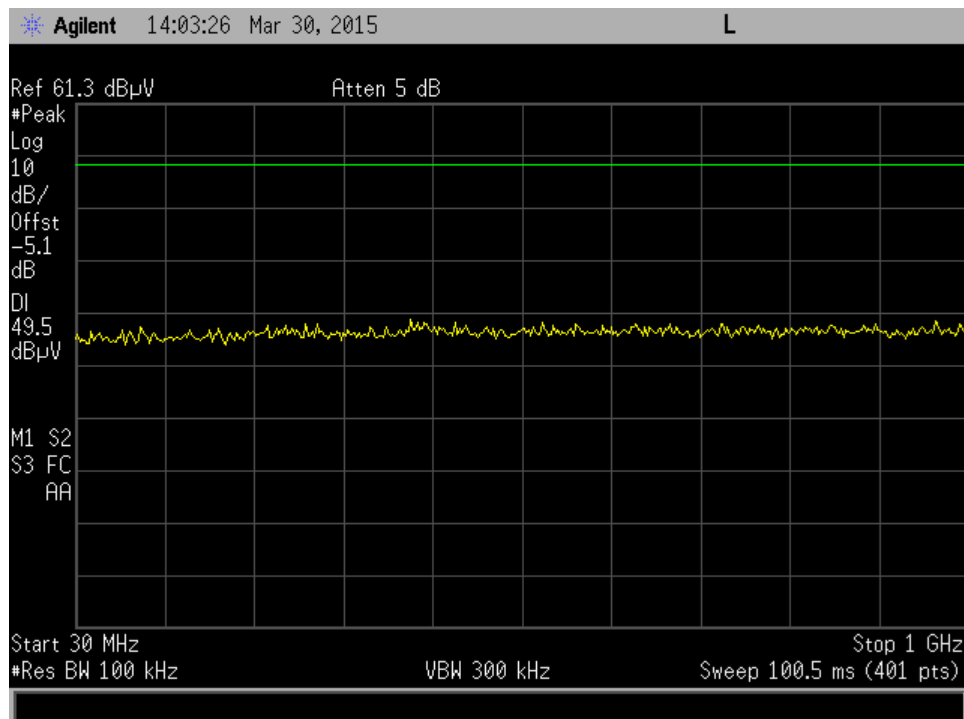


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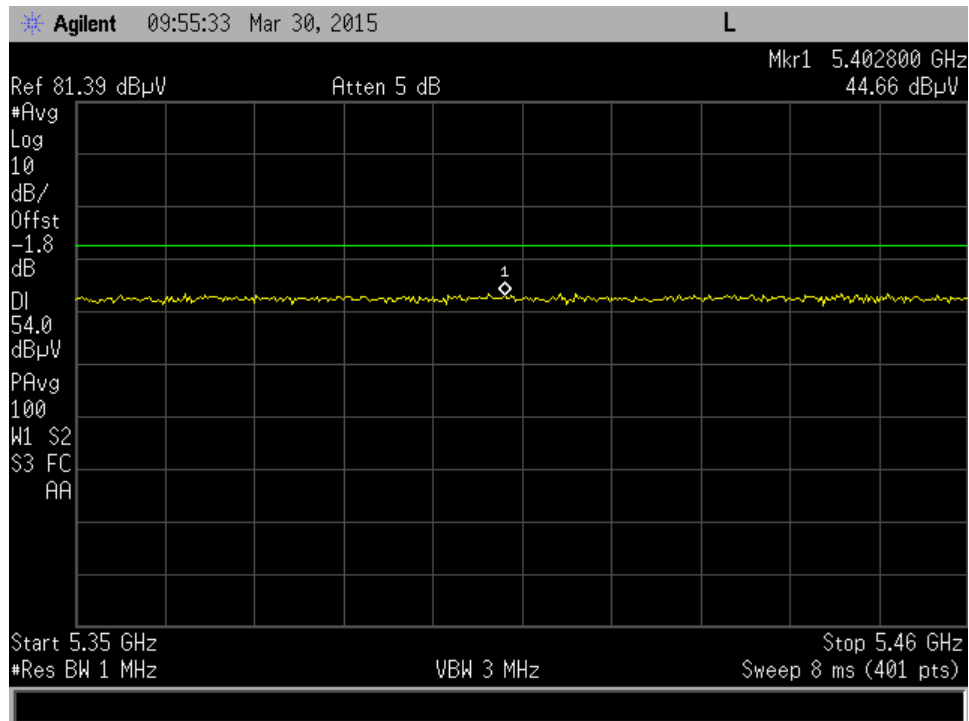




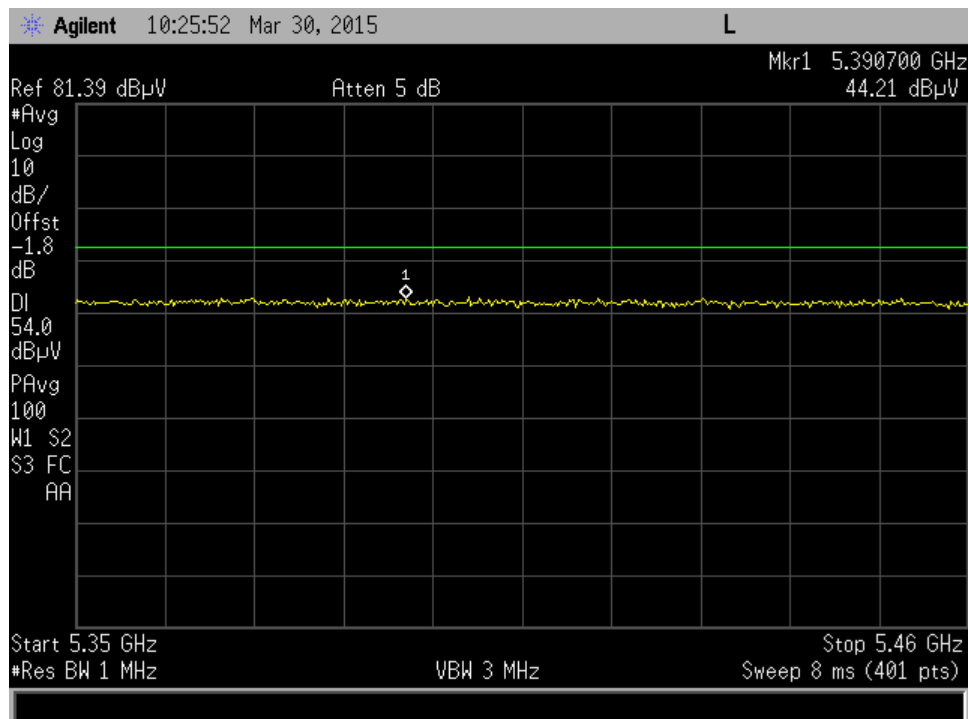
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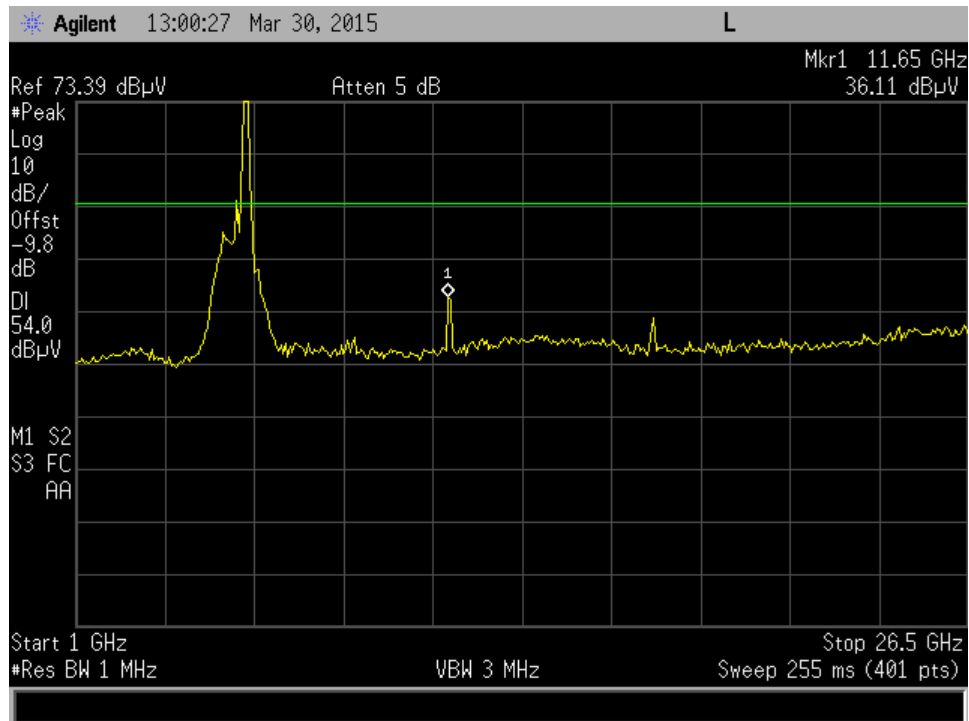
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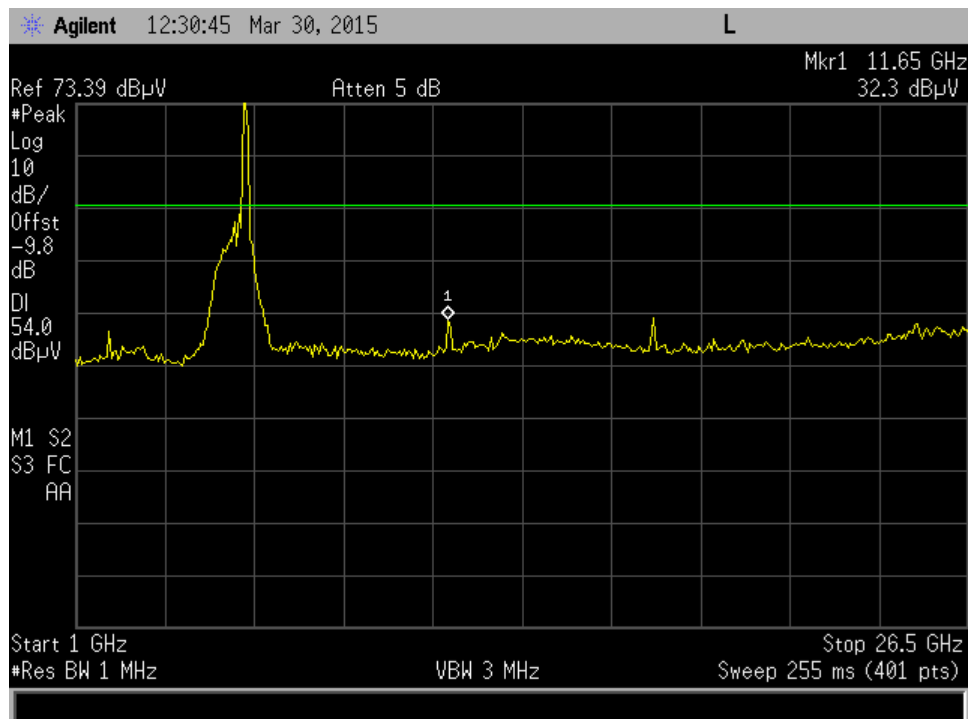
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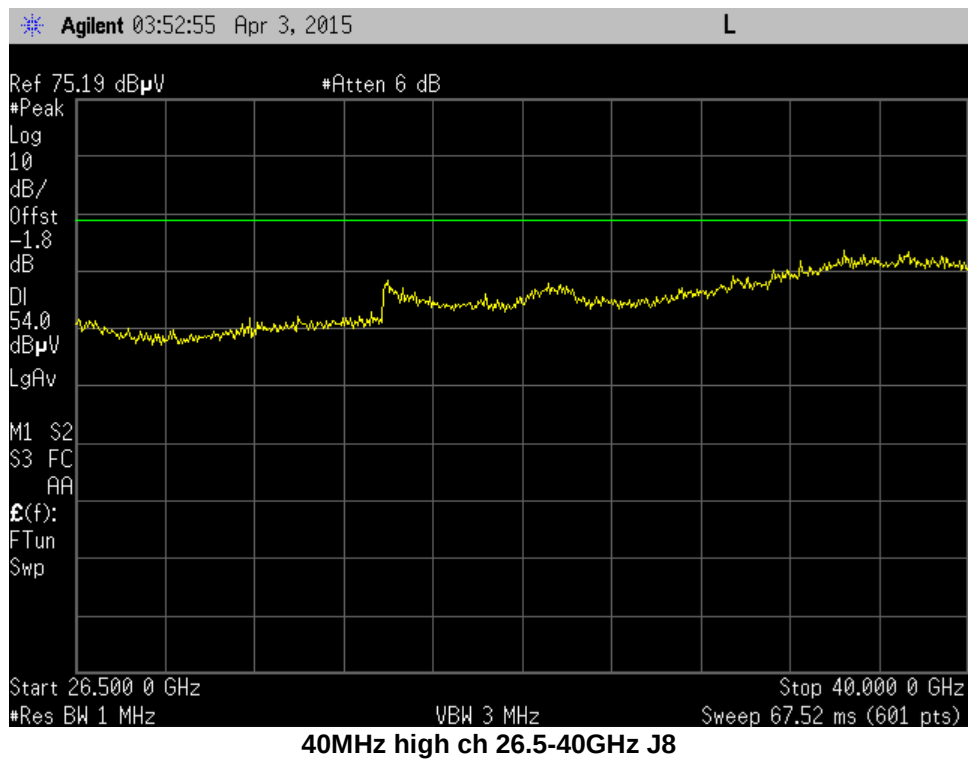
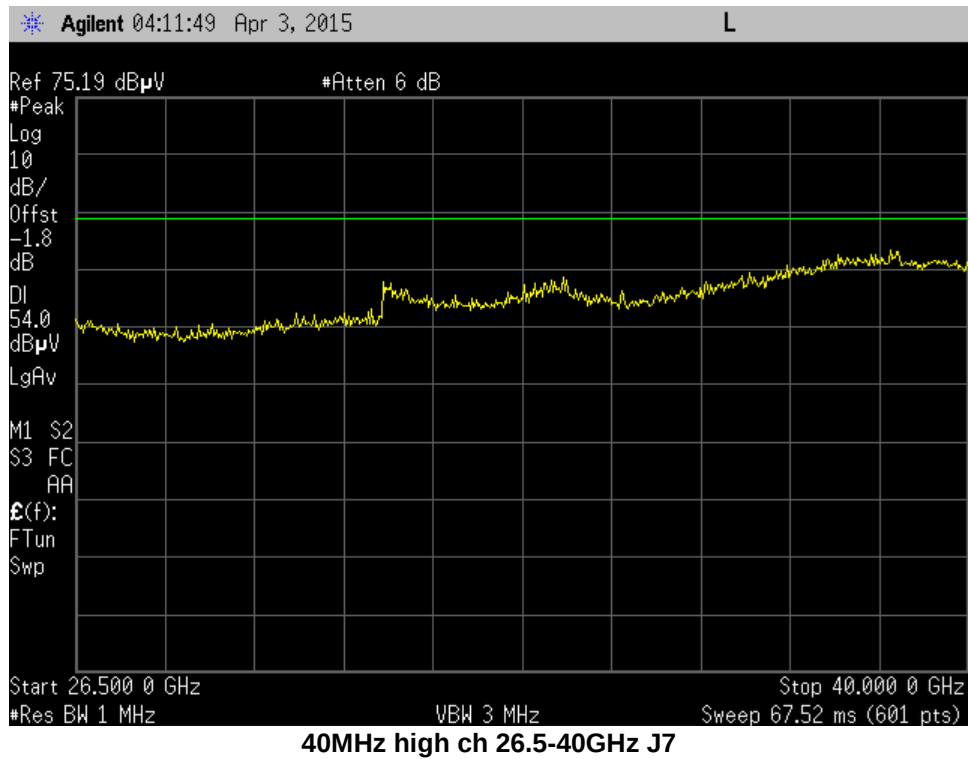
30MHz mid ch 5350-5460MHz J8

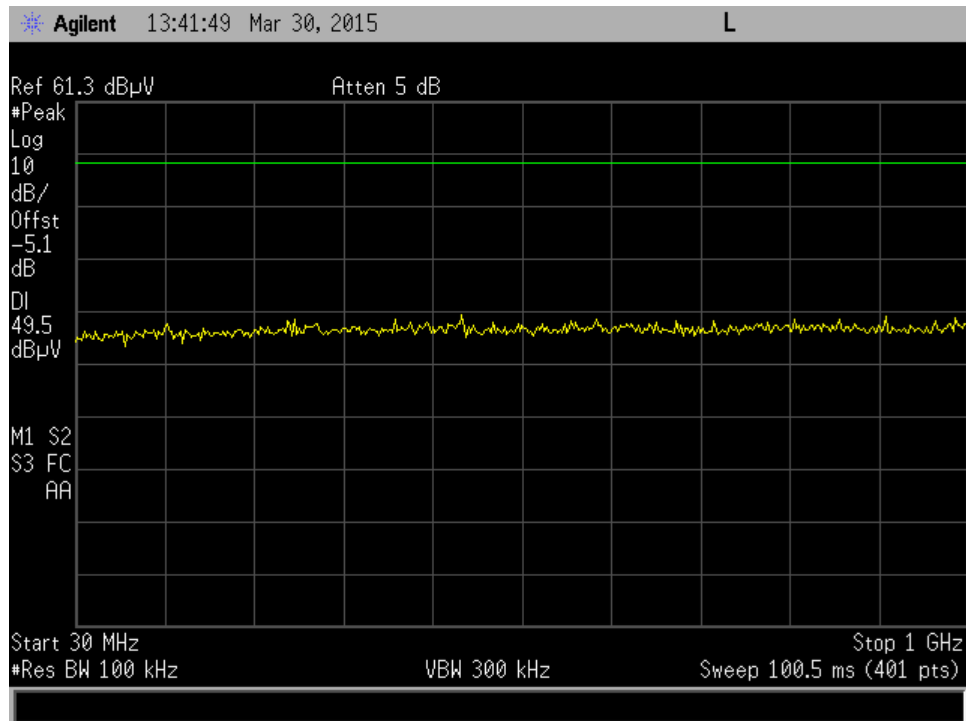


40MHz high ch 1-26.5GHz J7

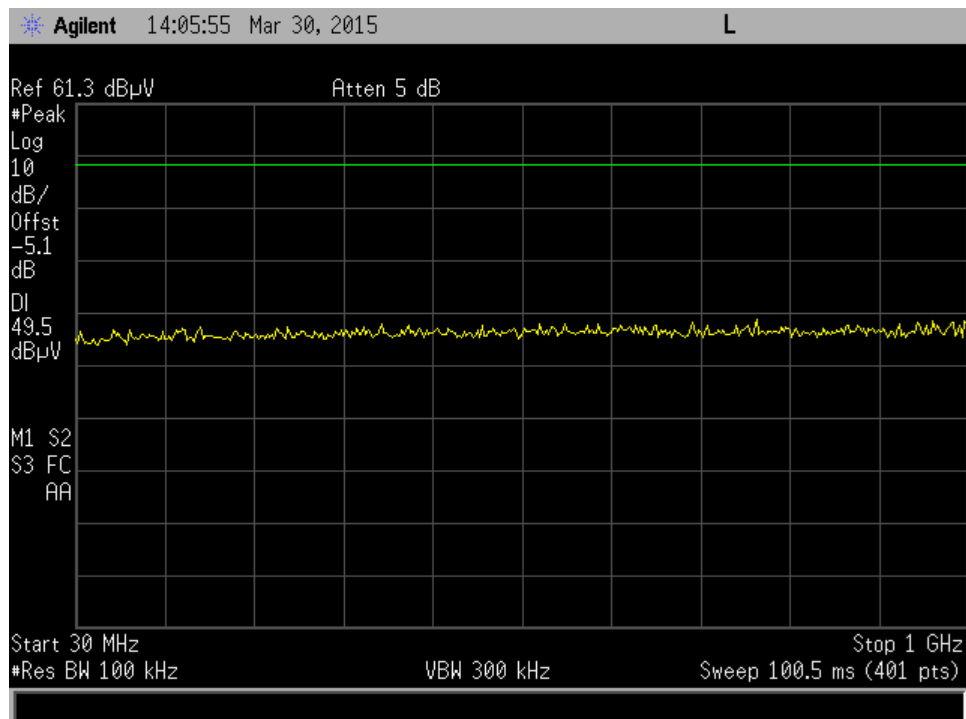


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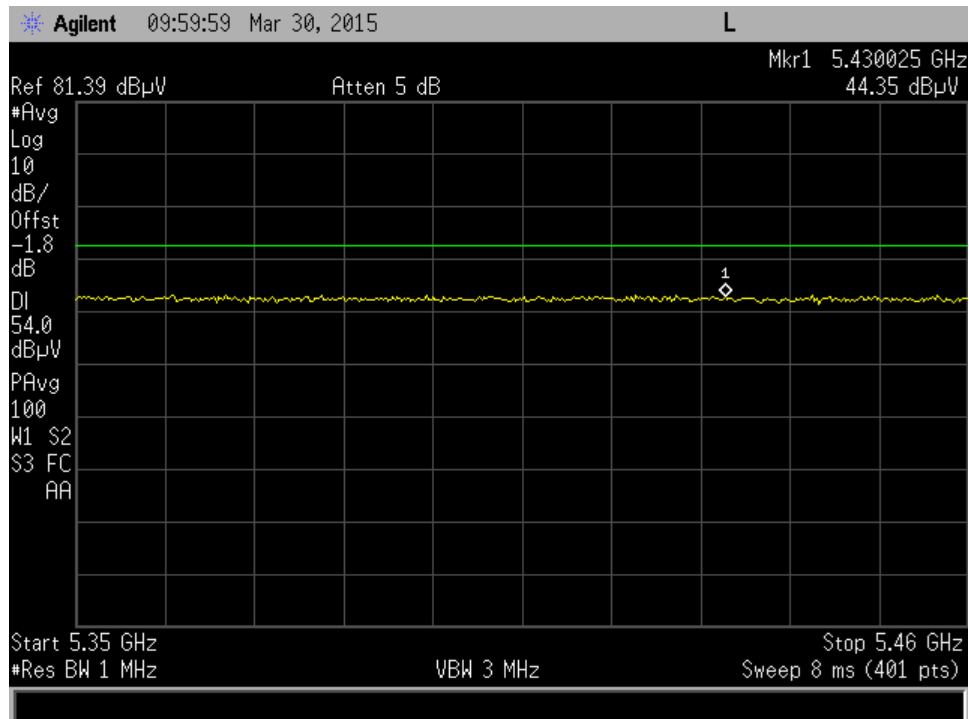




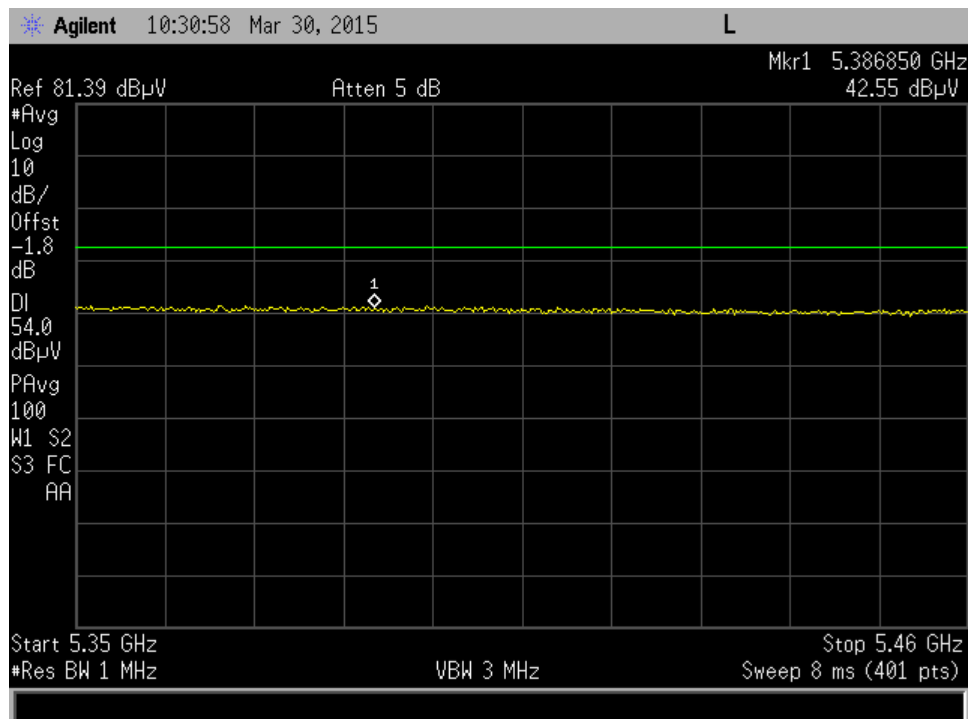
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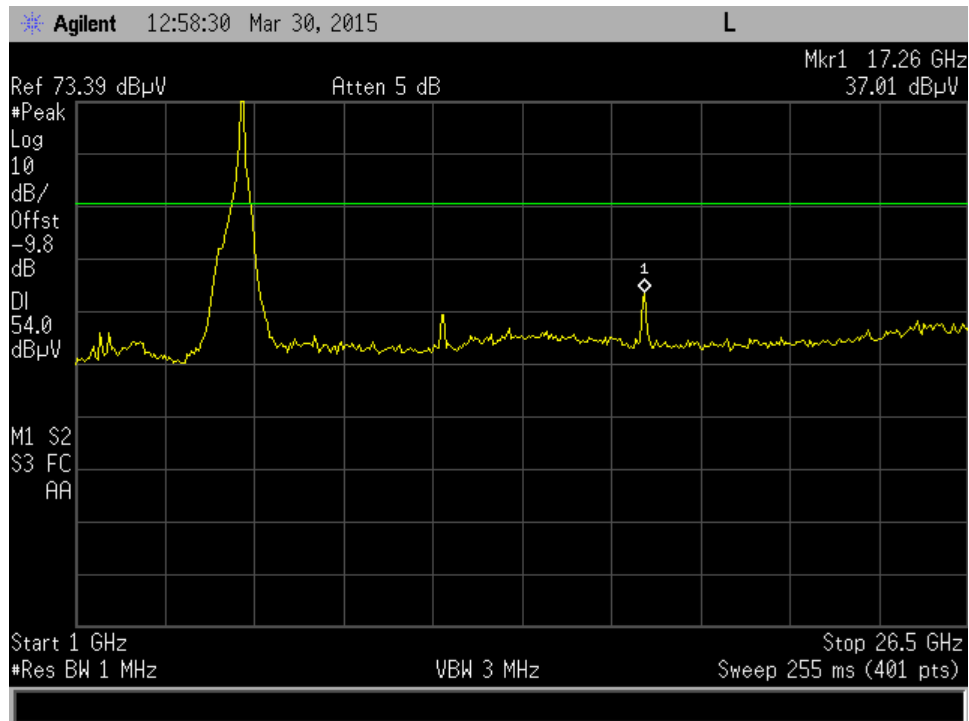
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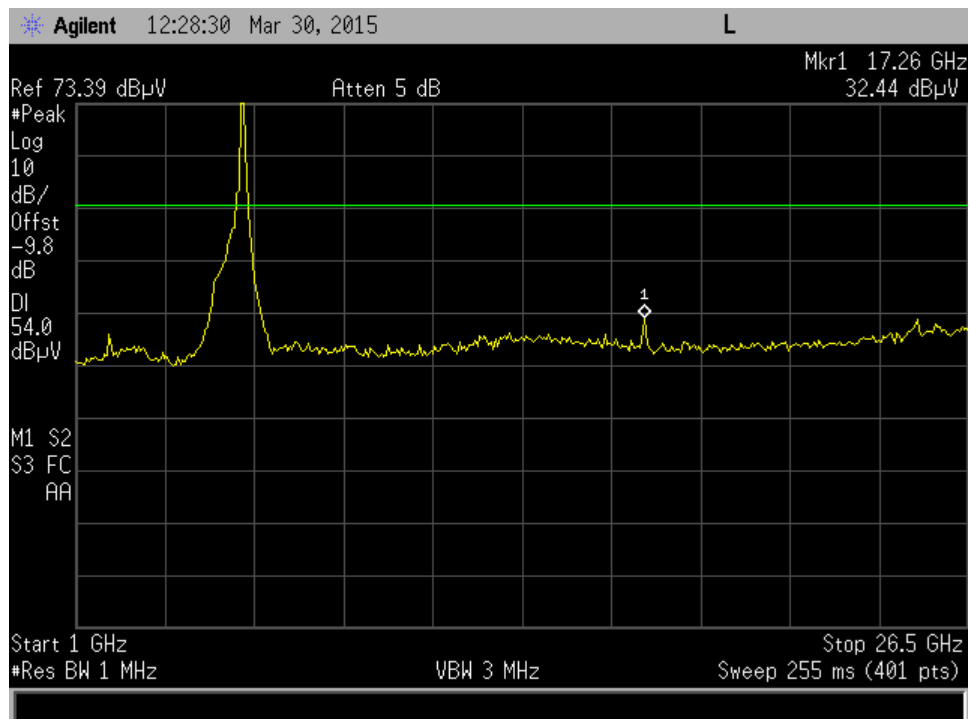
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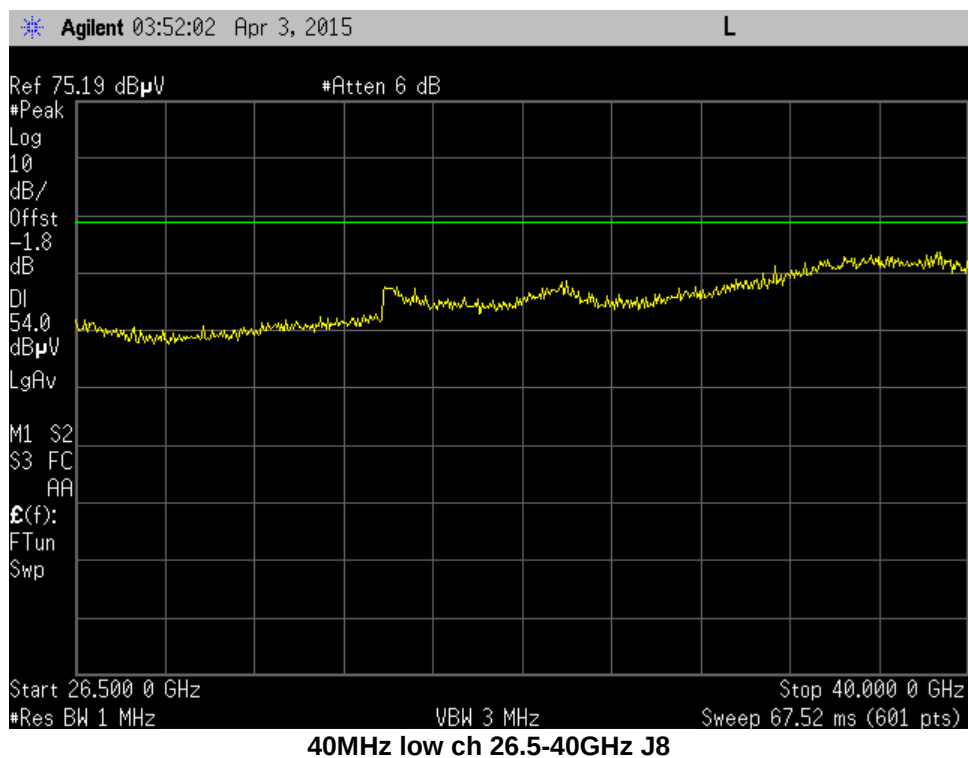
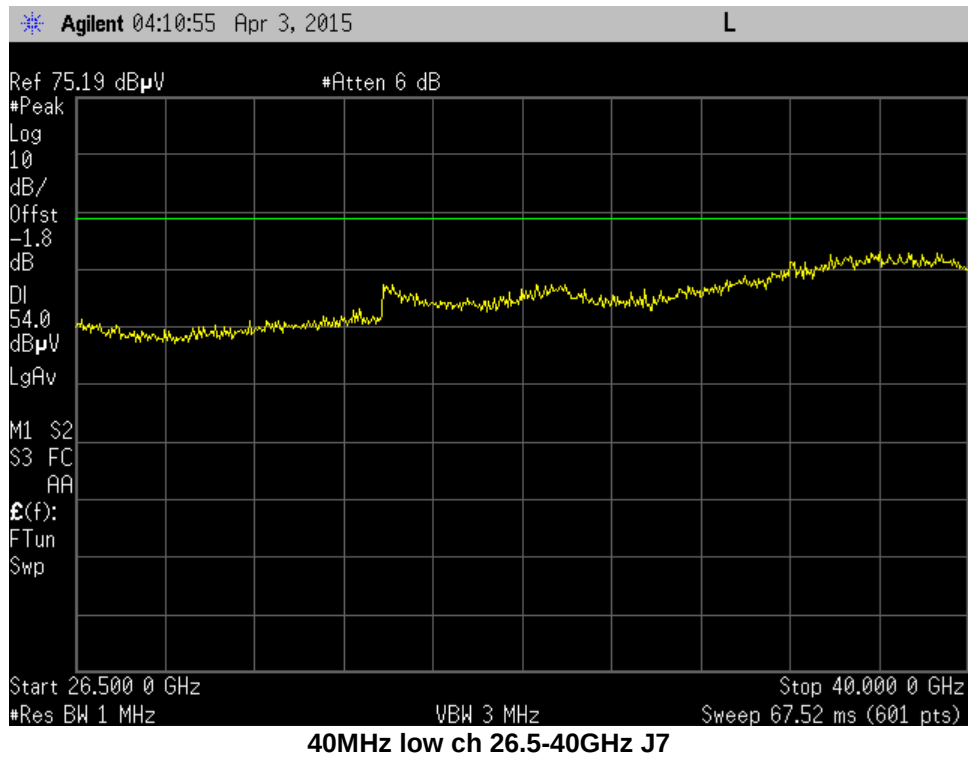
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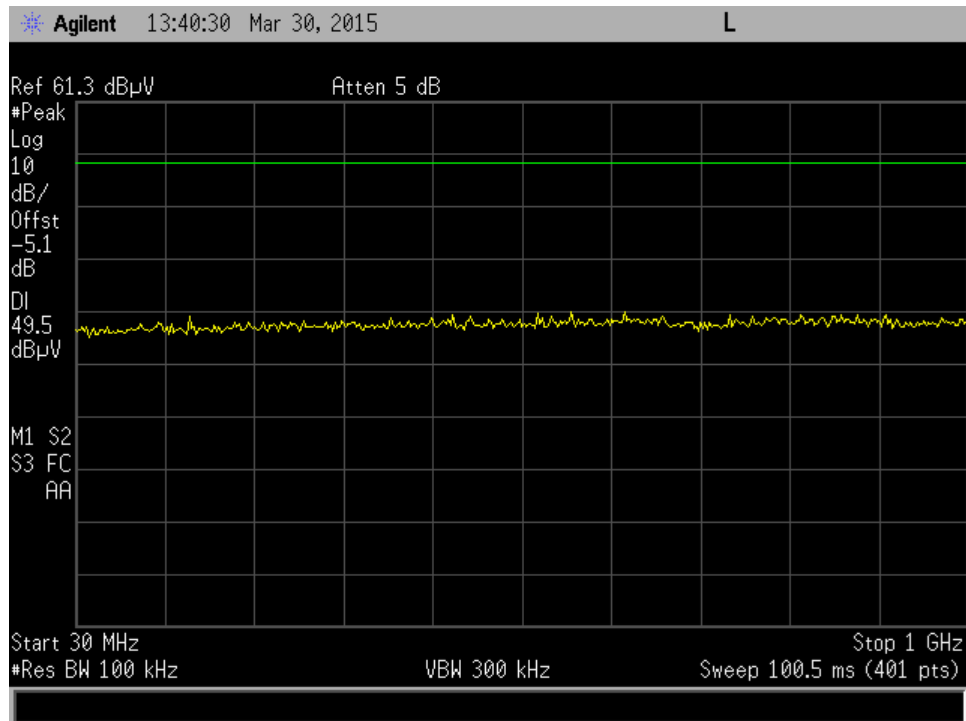


40MHz low ch 1-26.5GHz J7

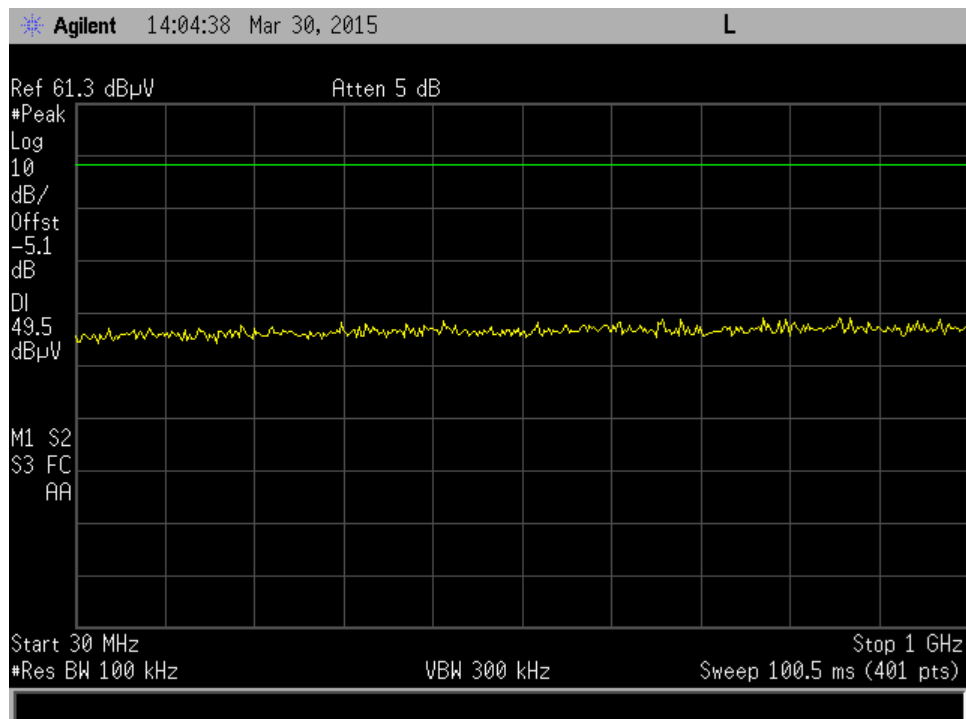


40MHz low ch 1-26.5GHz J8

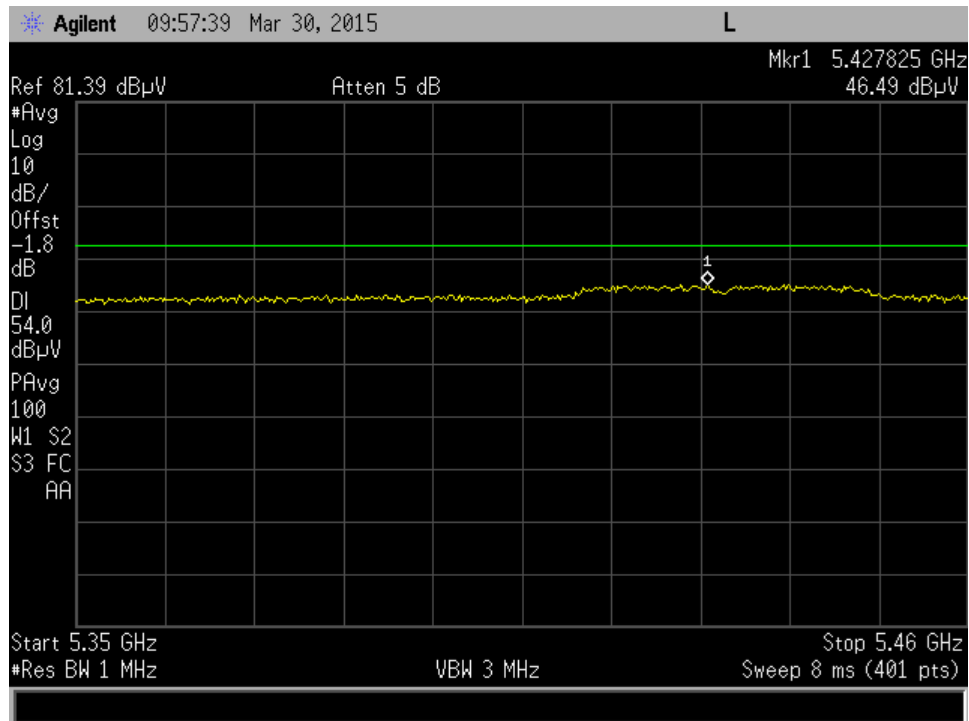




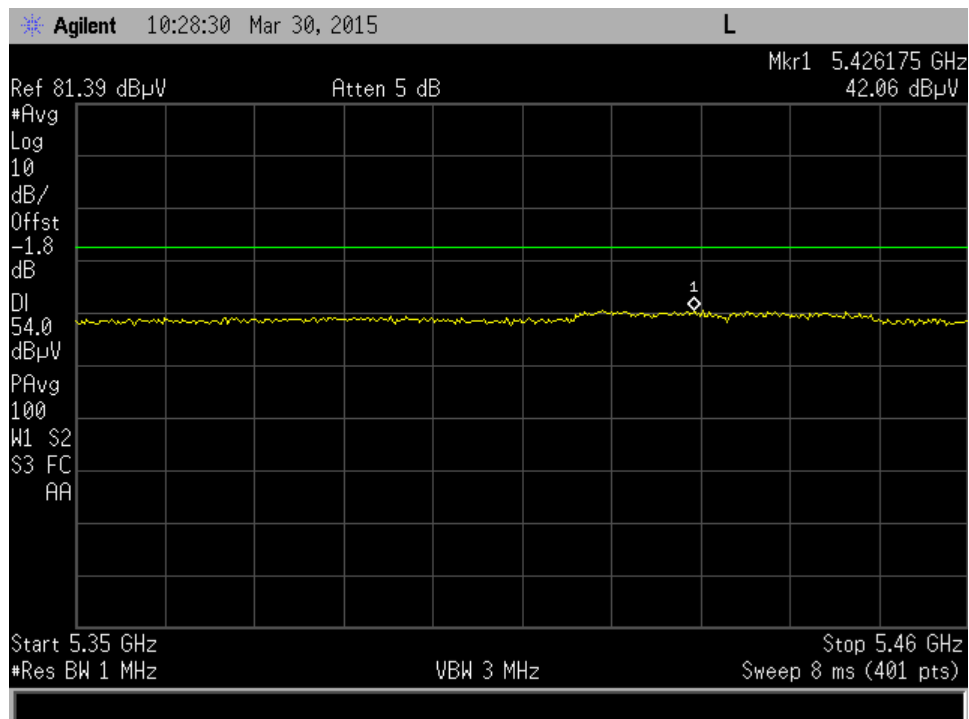
40MHz low ch 30-1000MHz J7



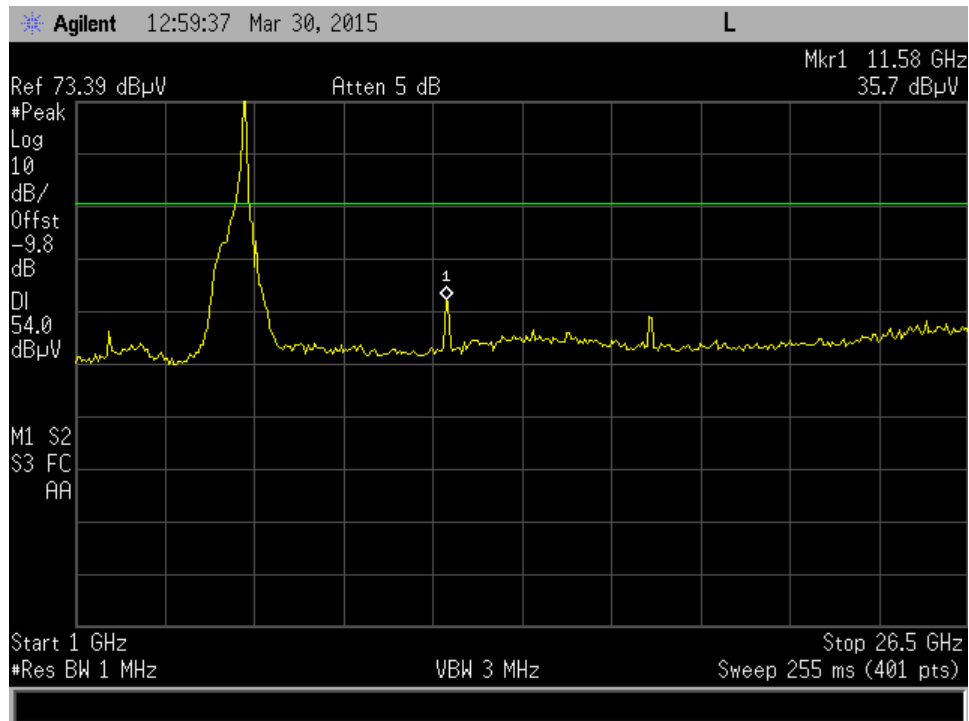
40MHz low ch 30-1000MHz J8



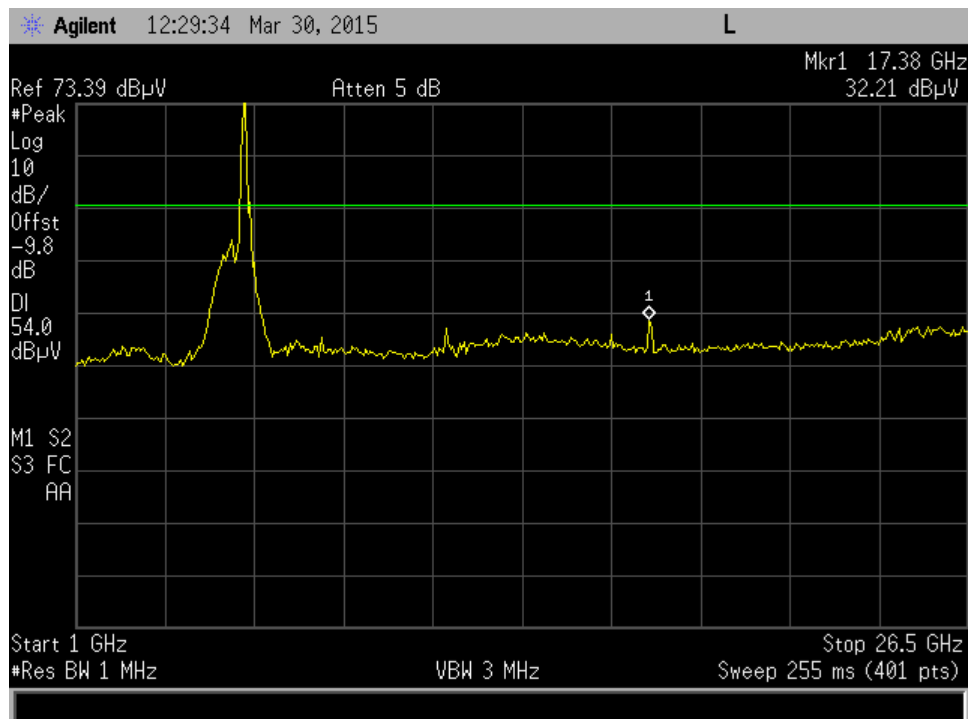
40MHz low ch 5350-5460MHz J7



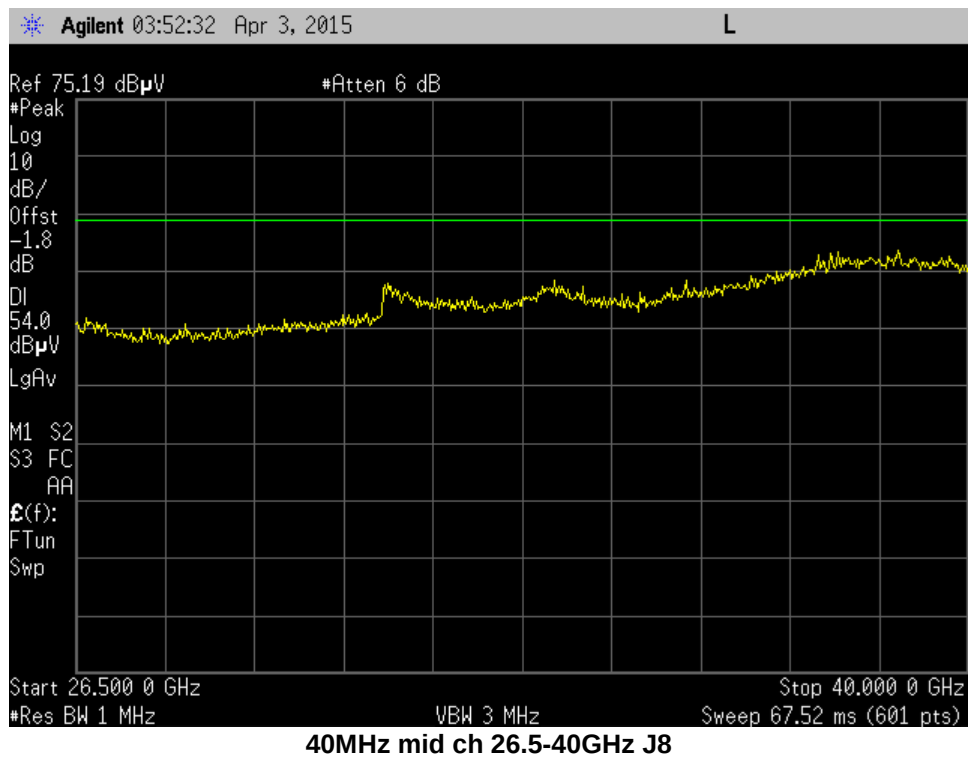
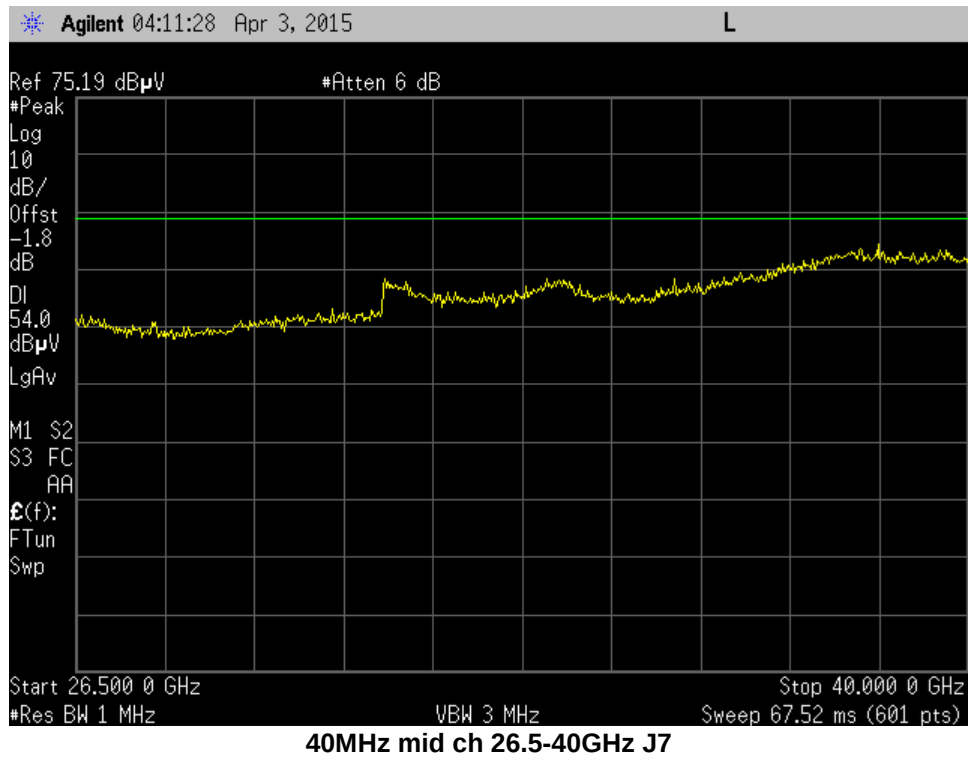
40MHz low ch 5350-5460MHz J8

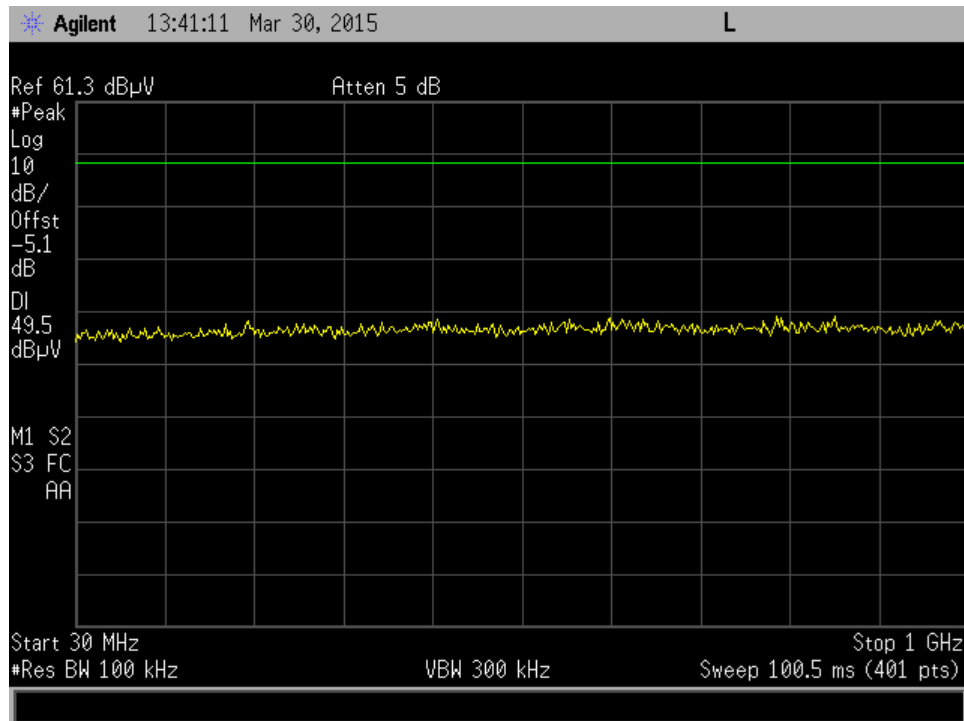


40MHz mid ch 1-26.5GHz J7

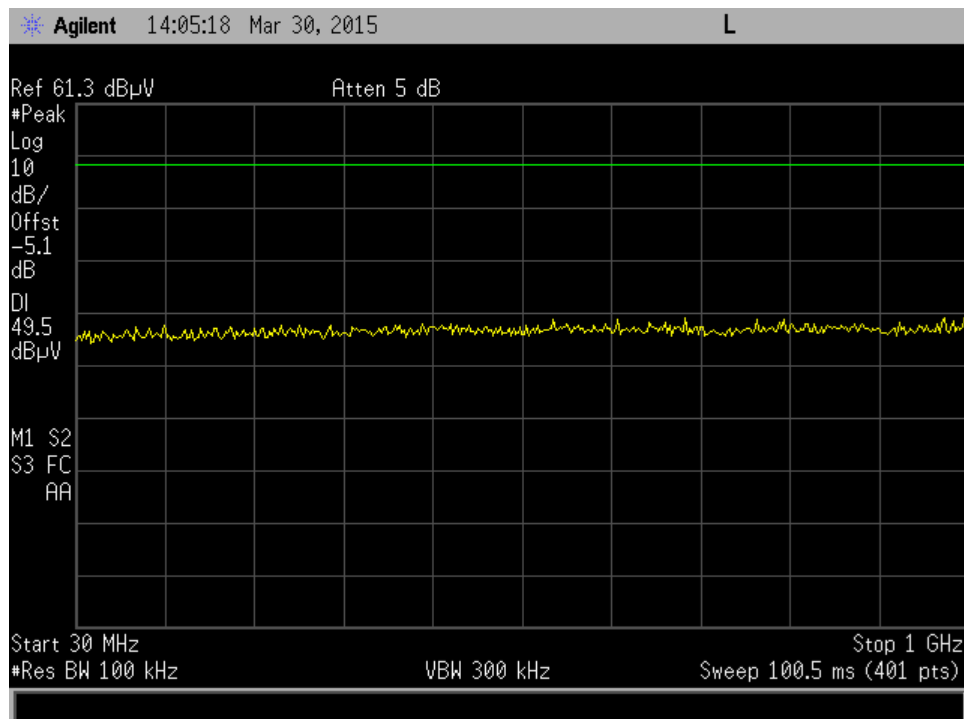


40MHz mid ch 1-26.5GHz J8

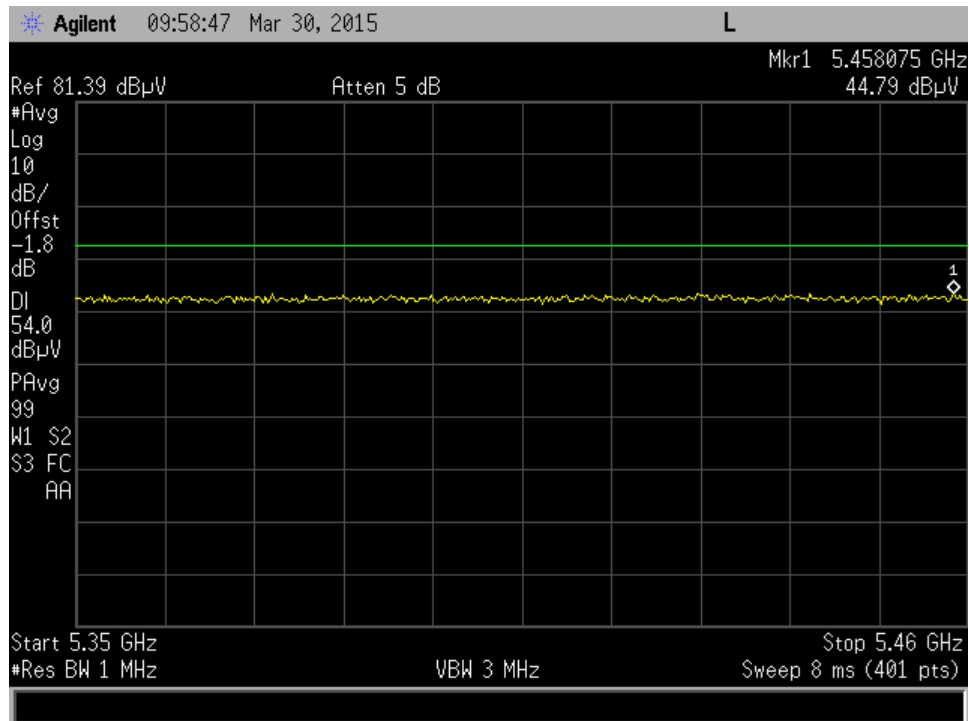




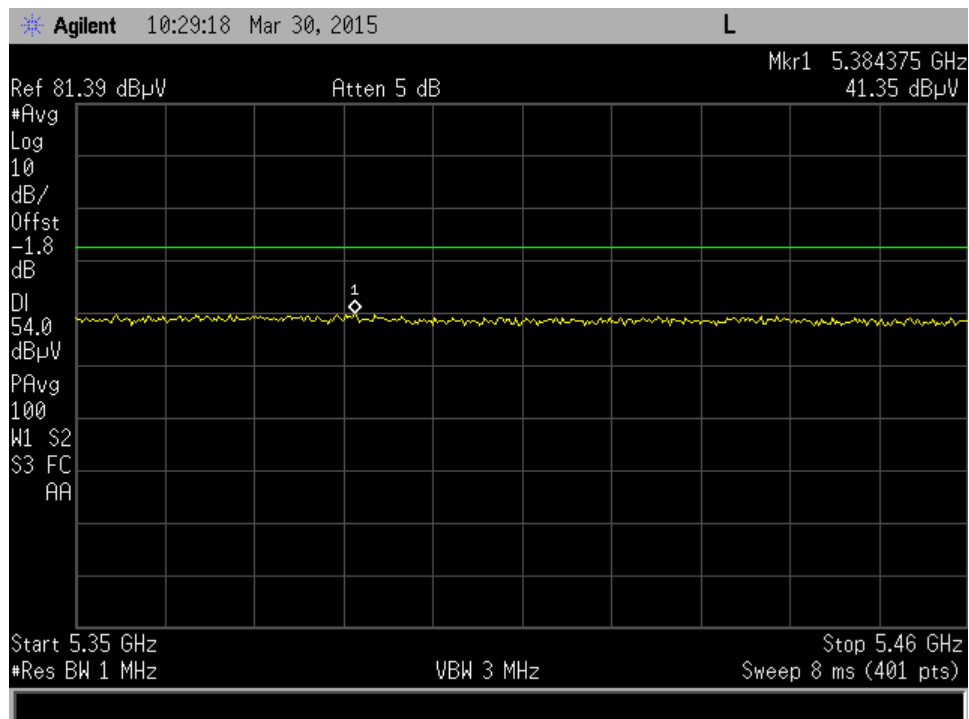
40MHz mid ch 30-1000MHz J7



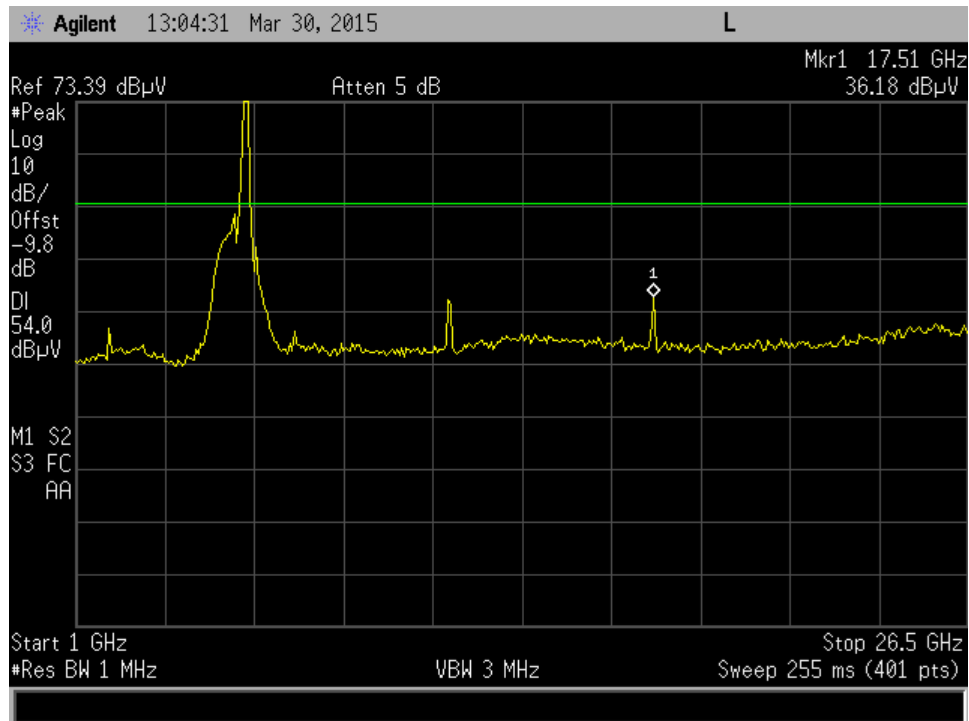
40MHz mid ch 30-1000MHz J8



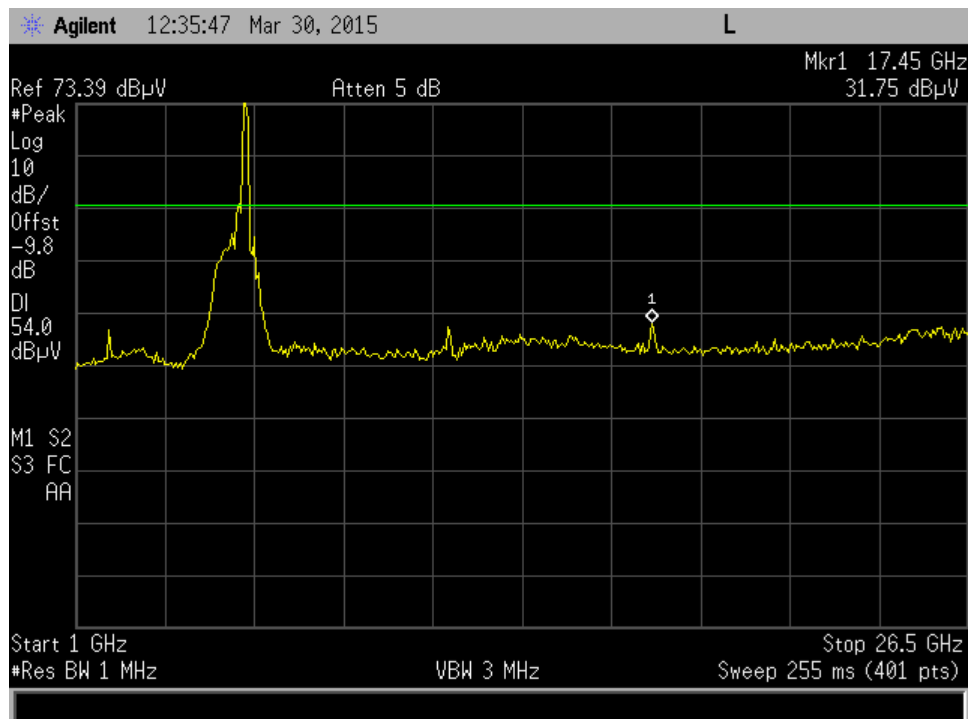
40MHz mid ch 5350-5460MHz J7



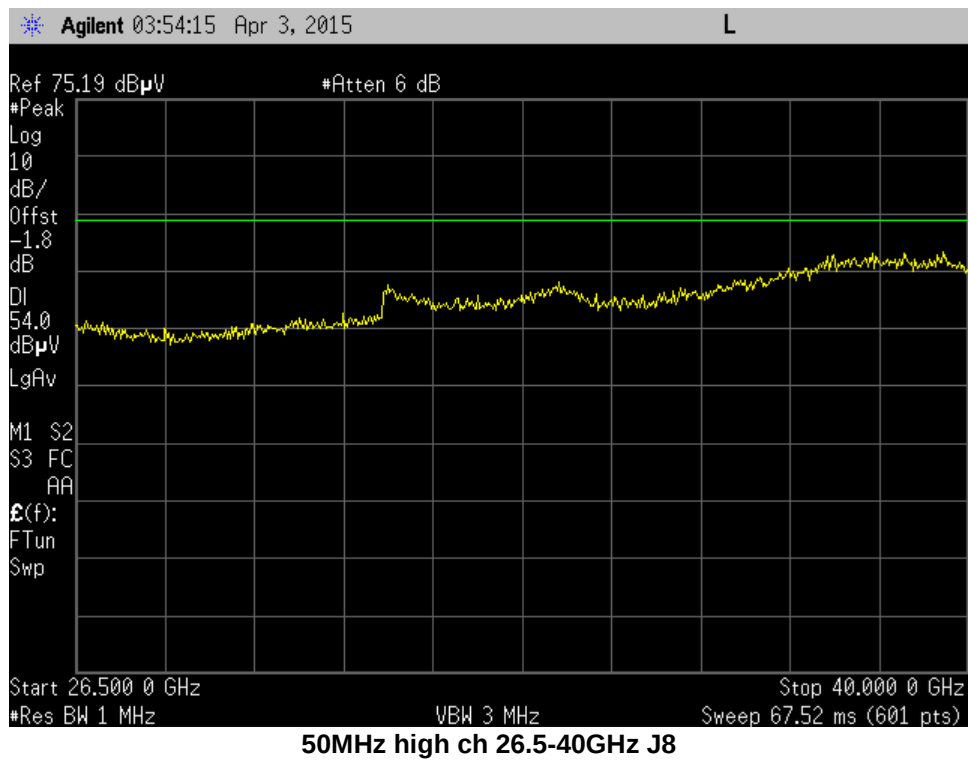
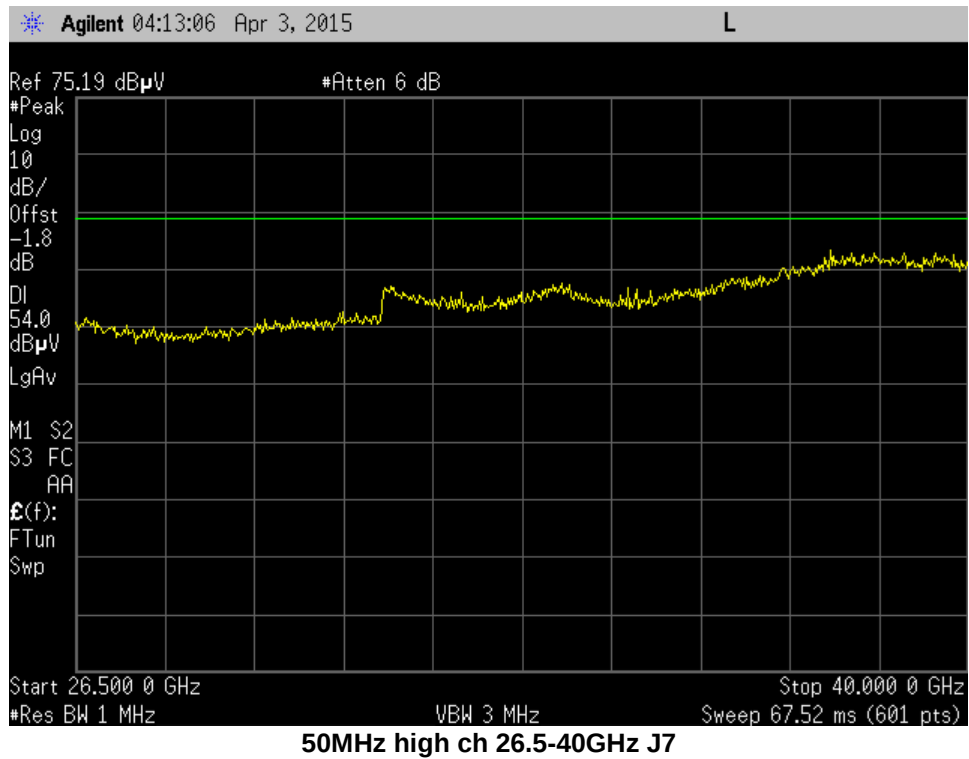
40MHz mid ch 5350-5460MHz J8

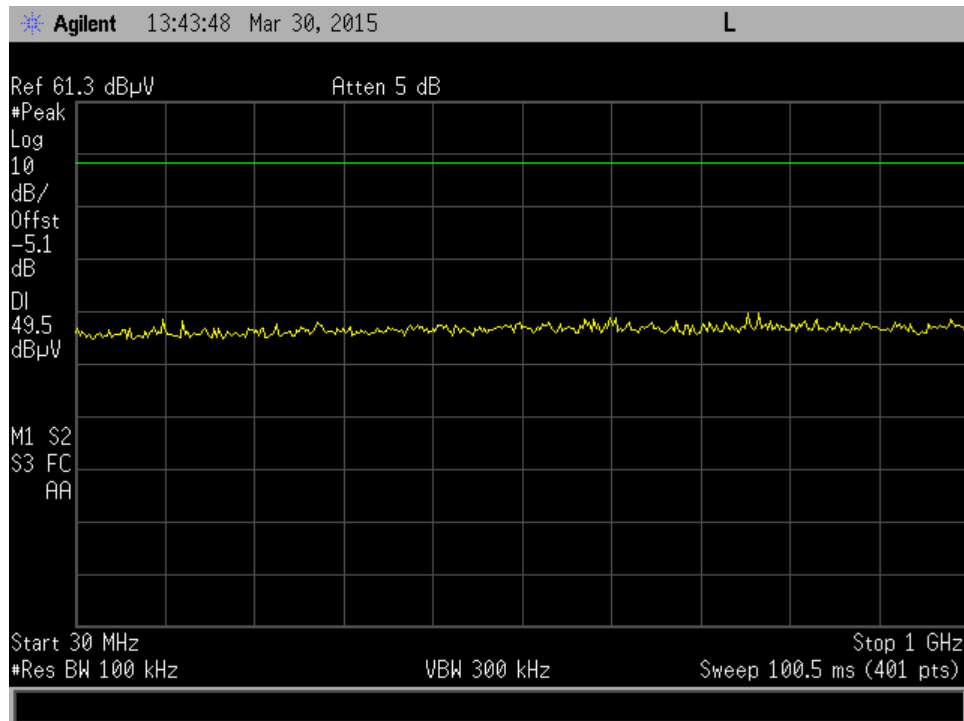


50MHz high ch 1-26.5GHz J7

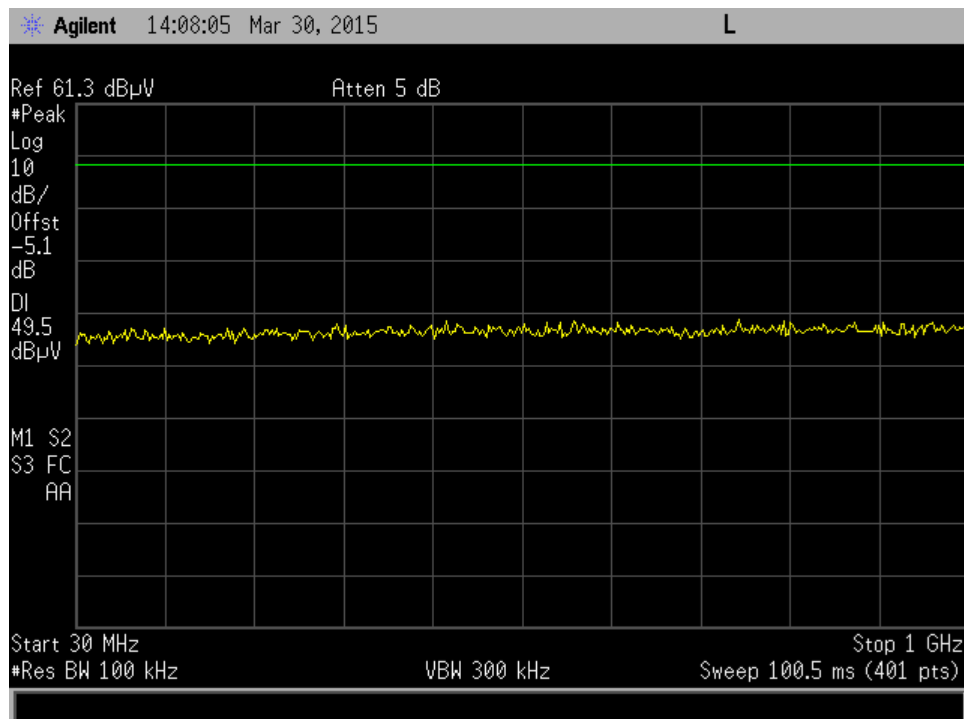


50MHz high ch 1-26.5GHz J8

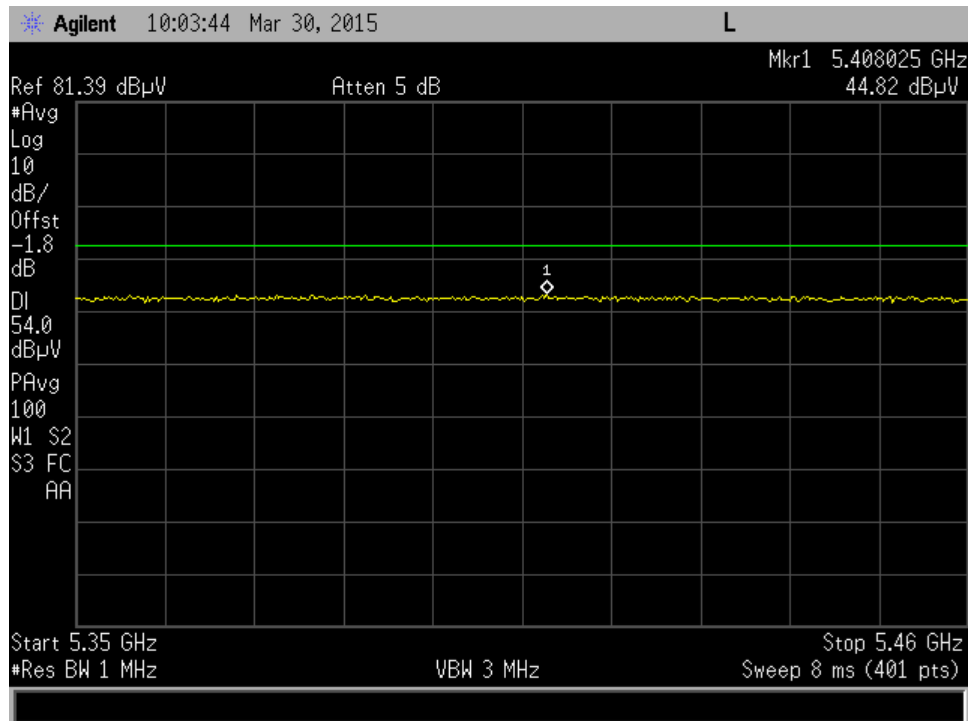




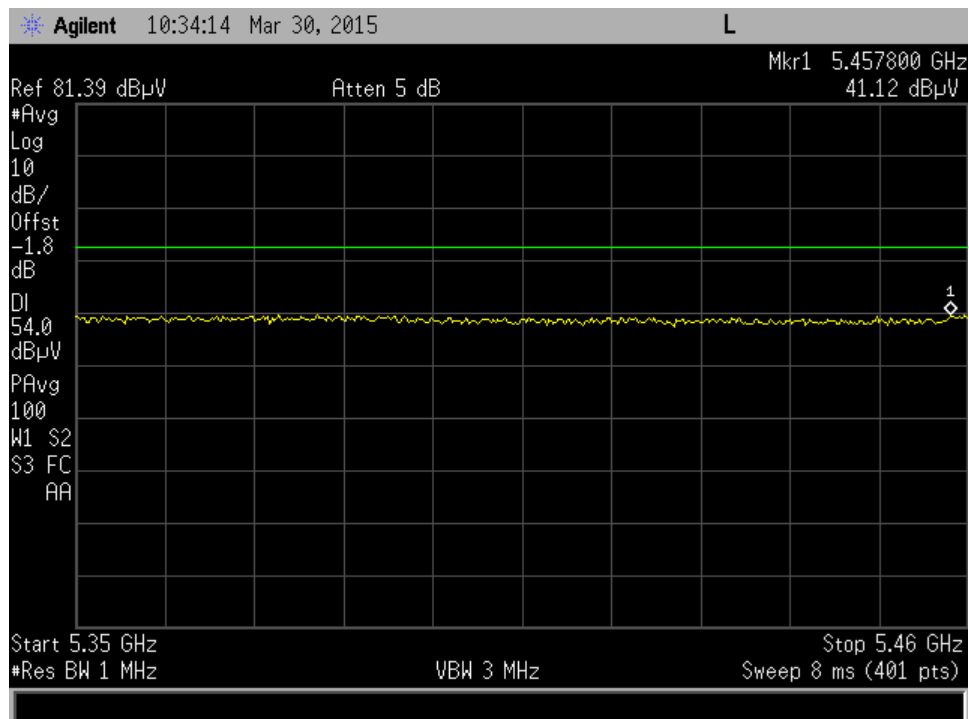
50MHz high ch 30-1000MHz J7



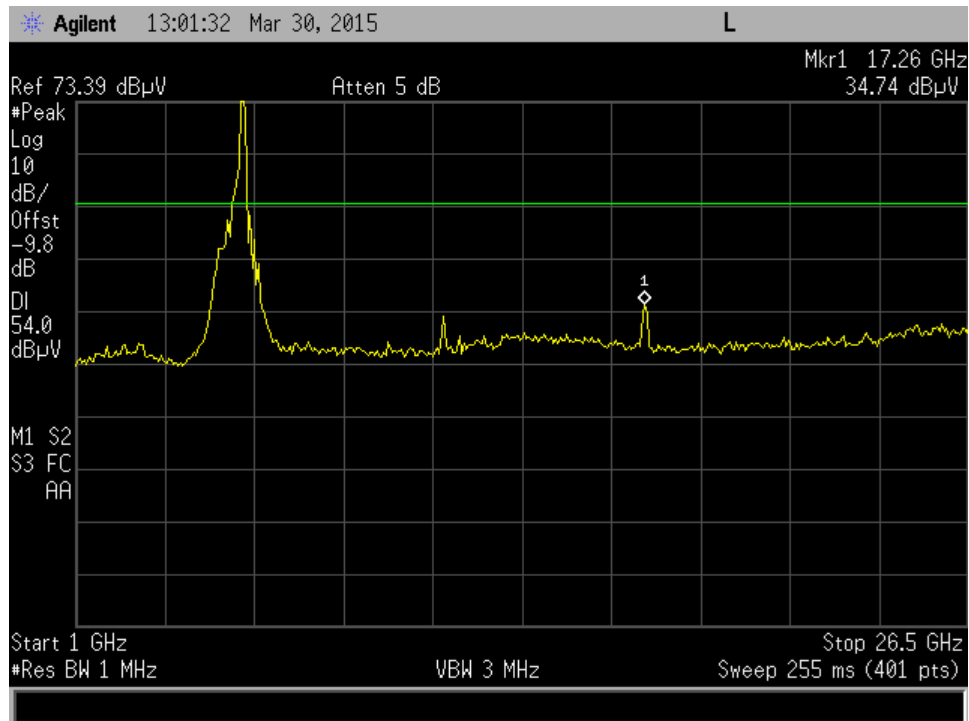
50MHz high ch 30-1000MHz J8



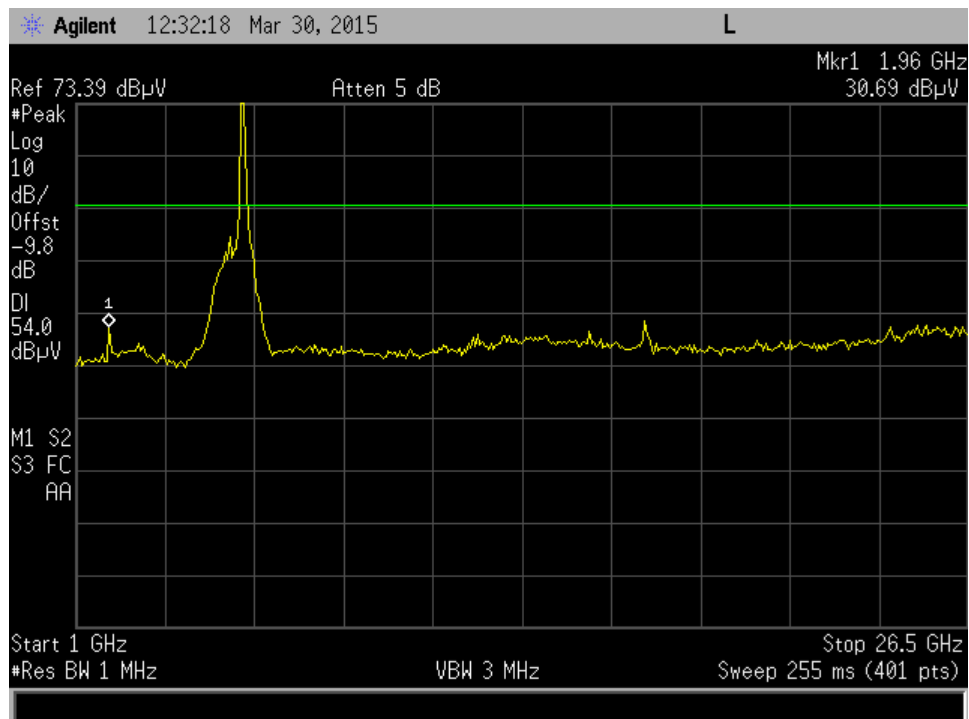
50MHz high ch 5350-5460MHz J7



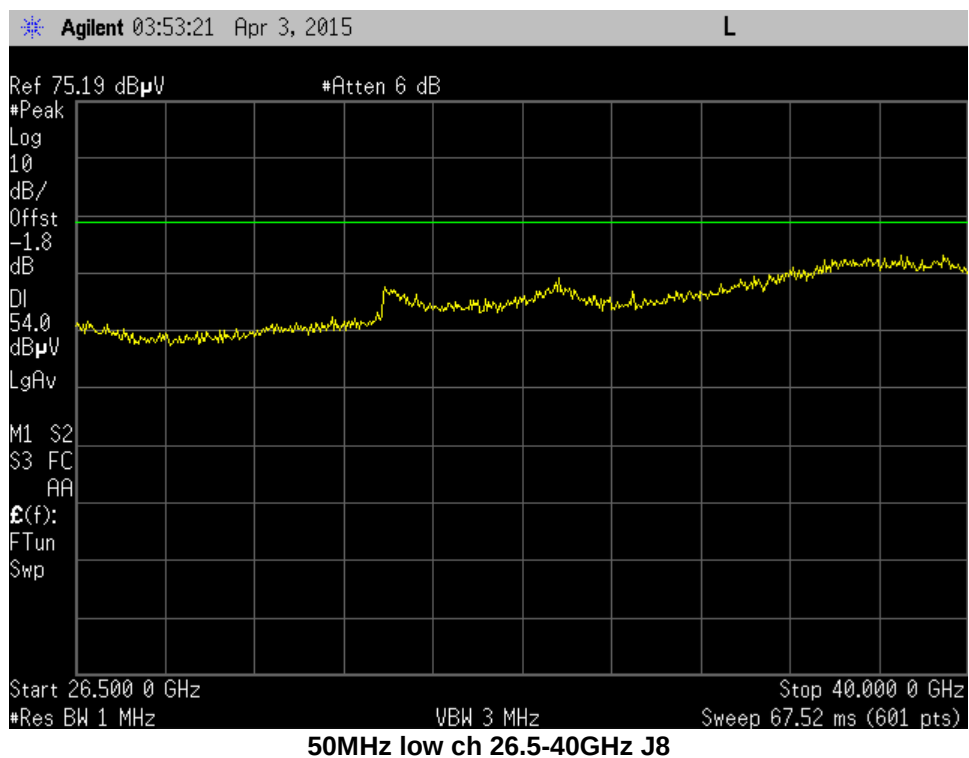
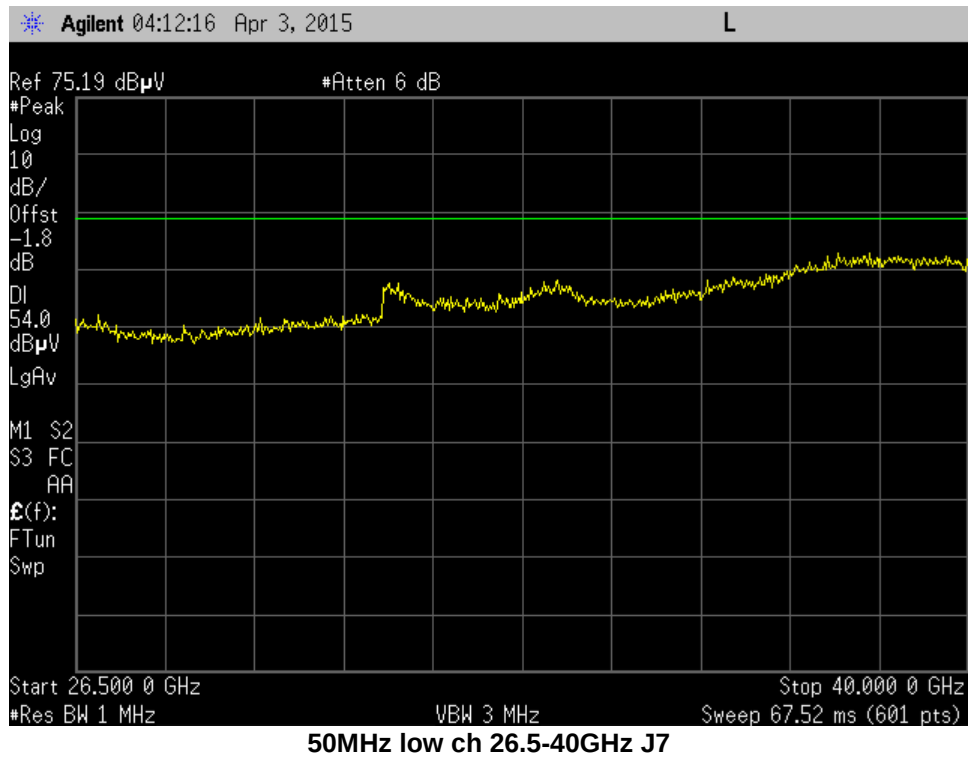
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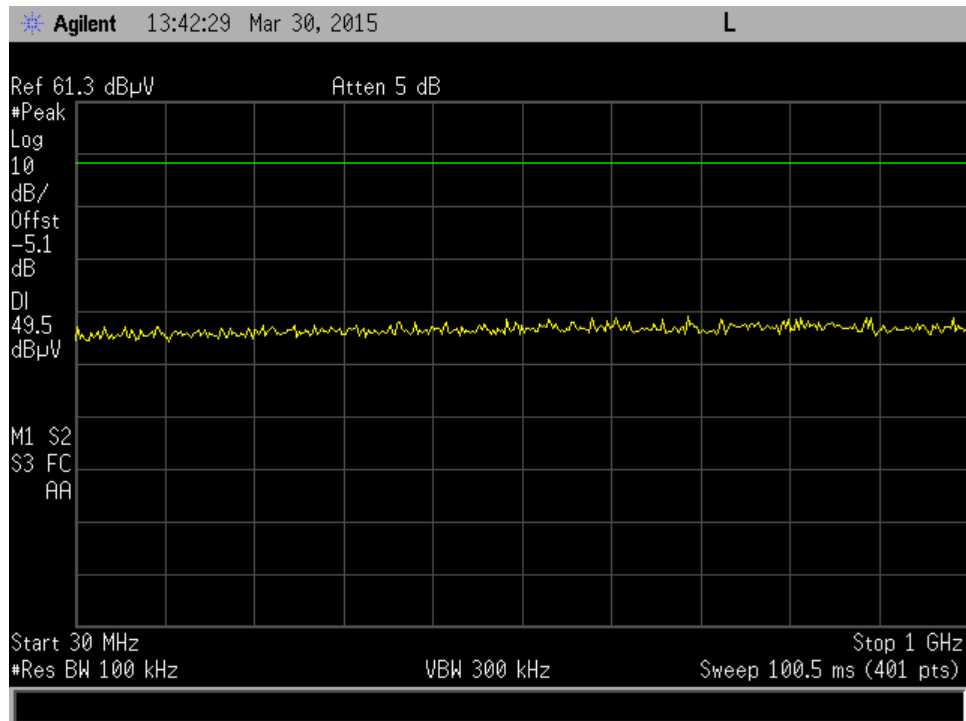


50MHz low ch 1-26.5GHz J7

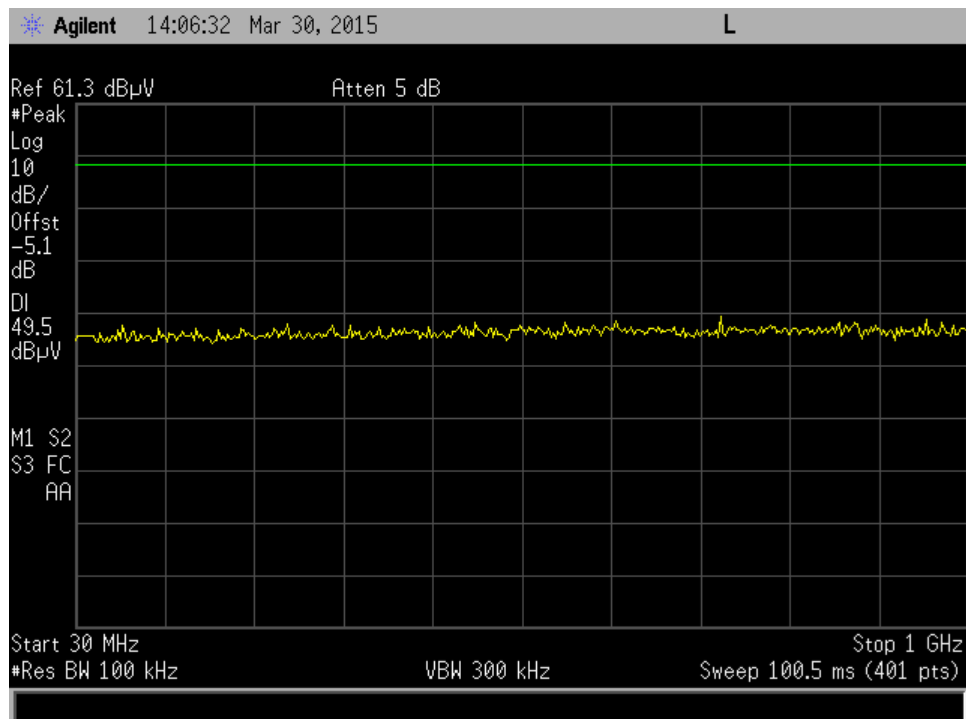


50MHz low ch 1-26.5GHz J8

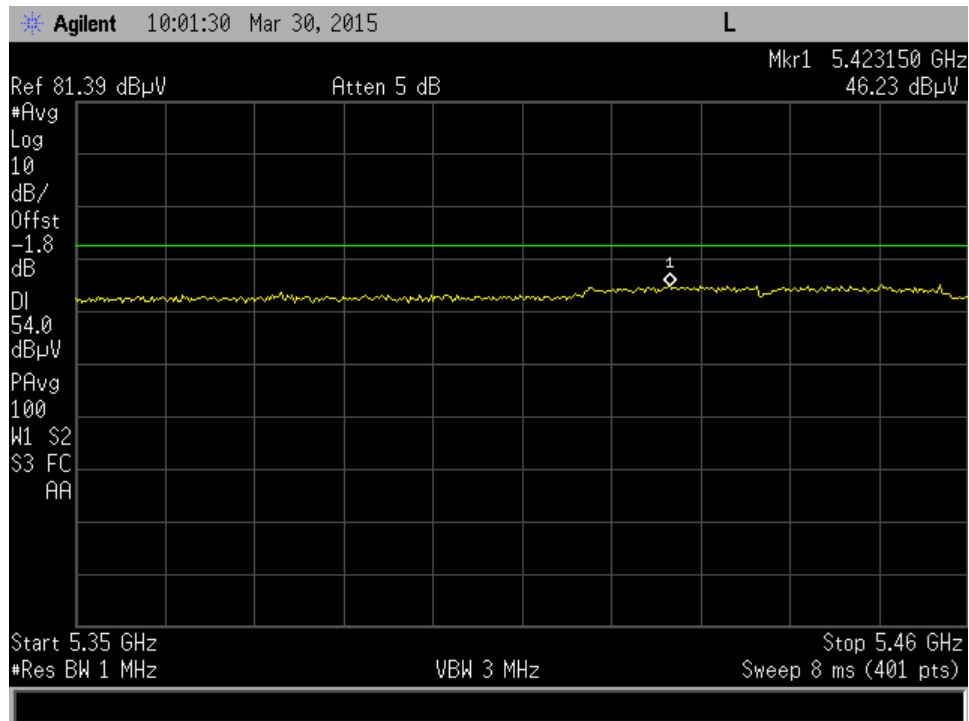




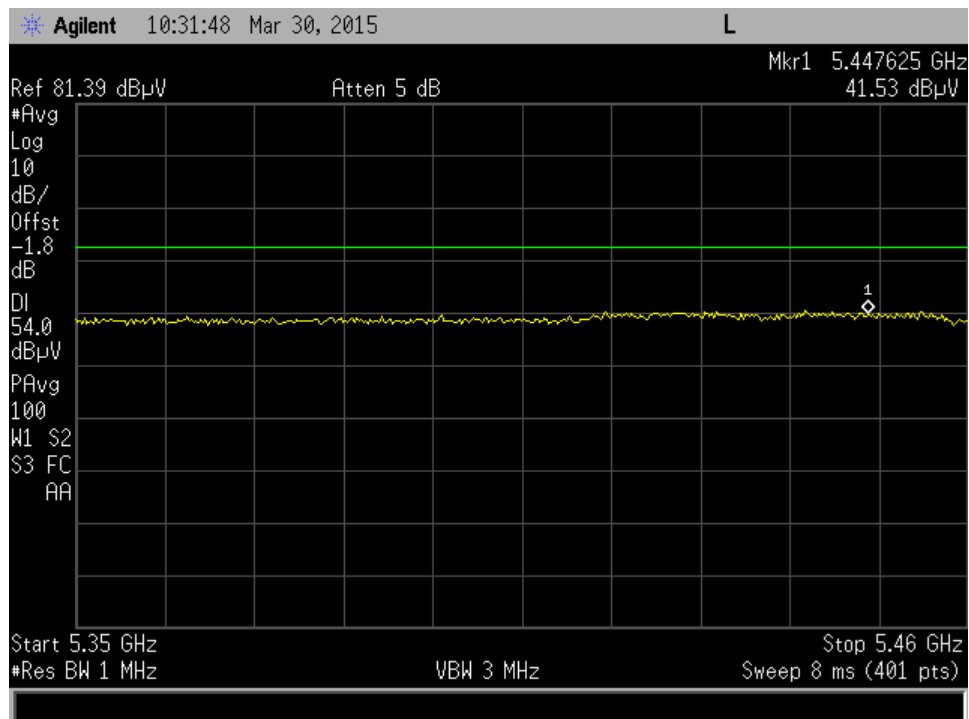
50MHz low ch 30-1000MHz J7



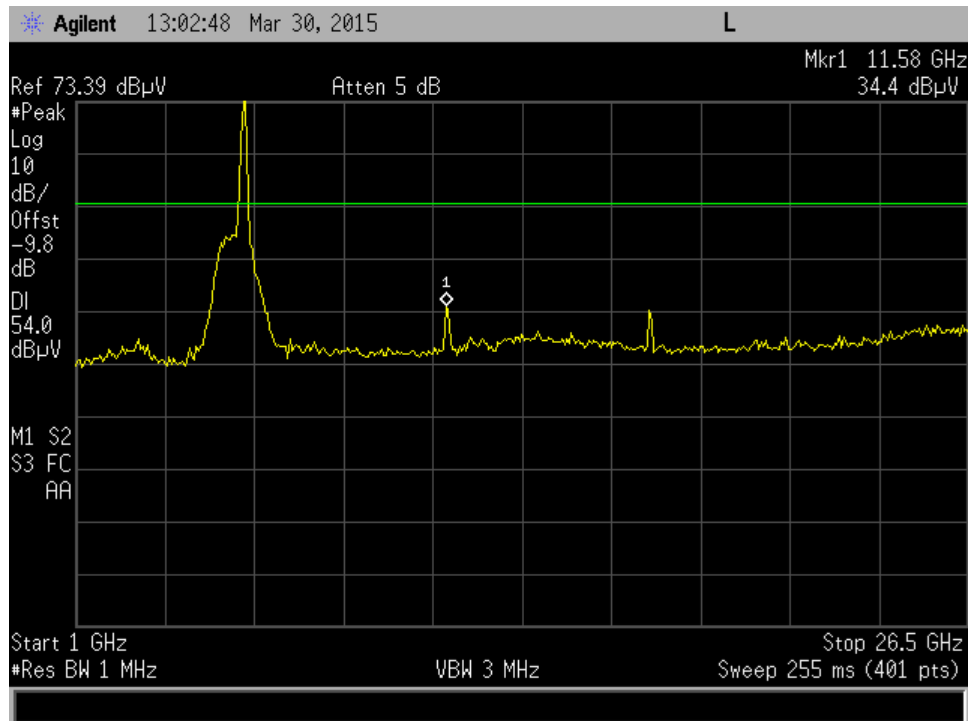
50MHz low ch 30-1000MHz J8



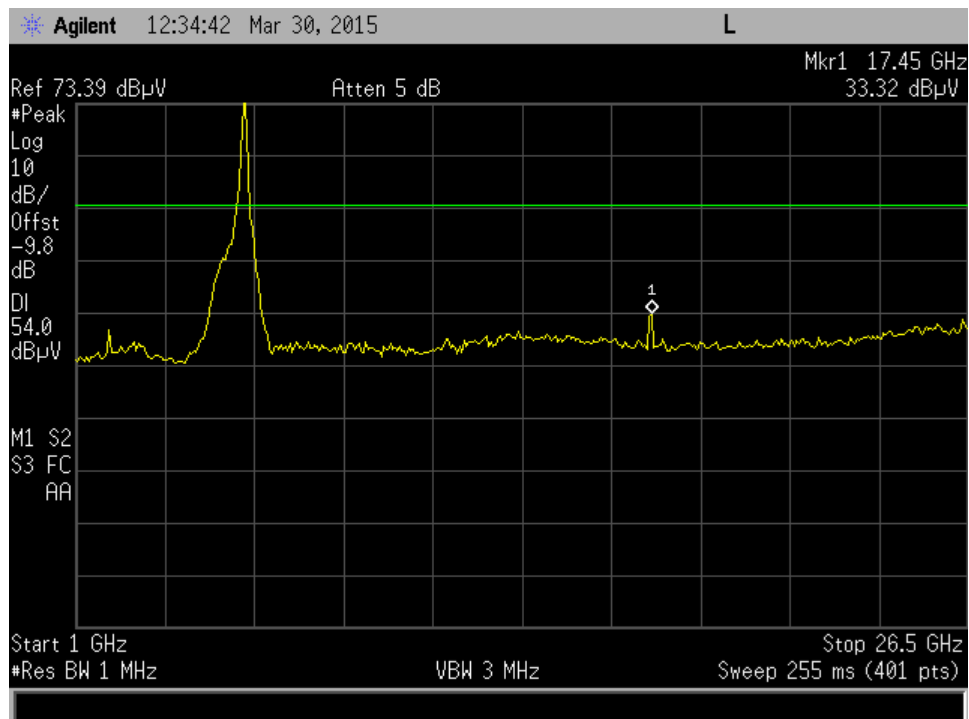
50MHz low ch 5350-5460MHz J7



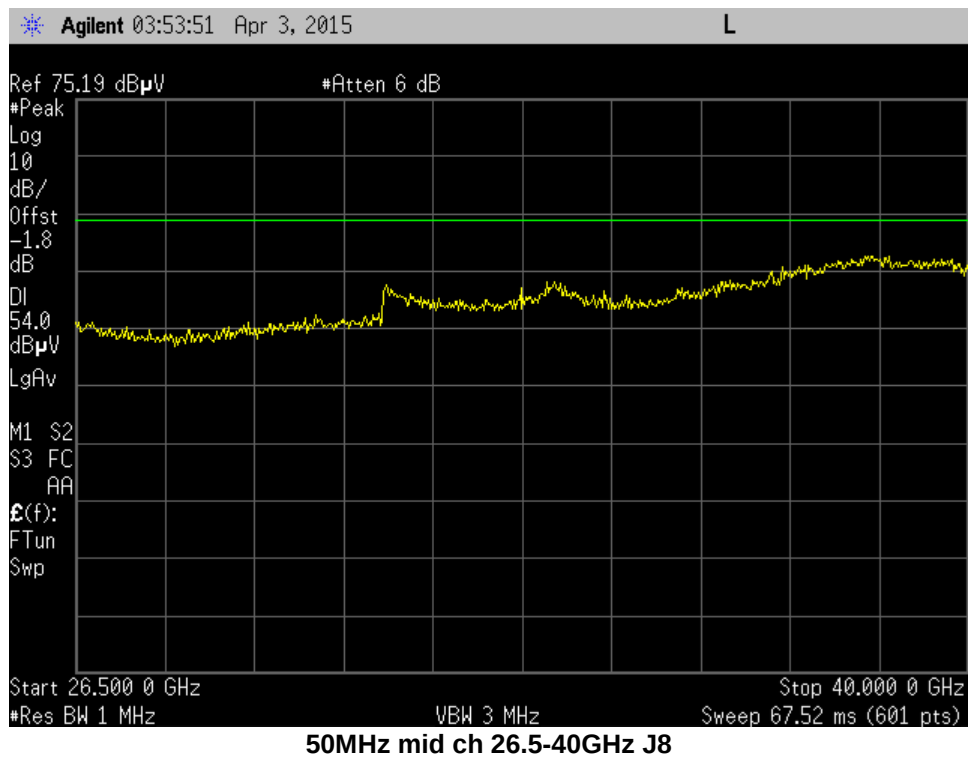
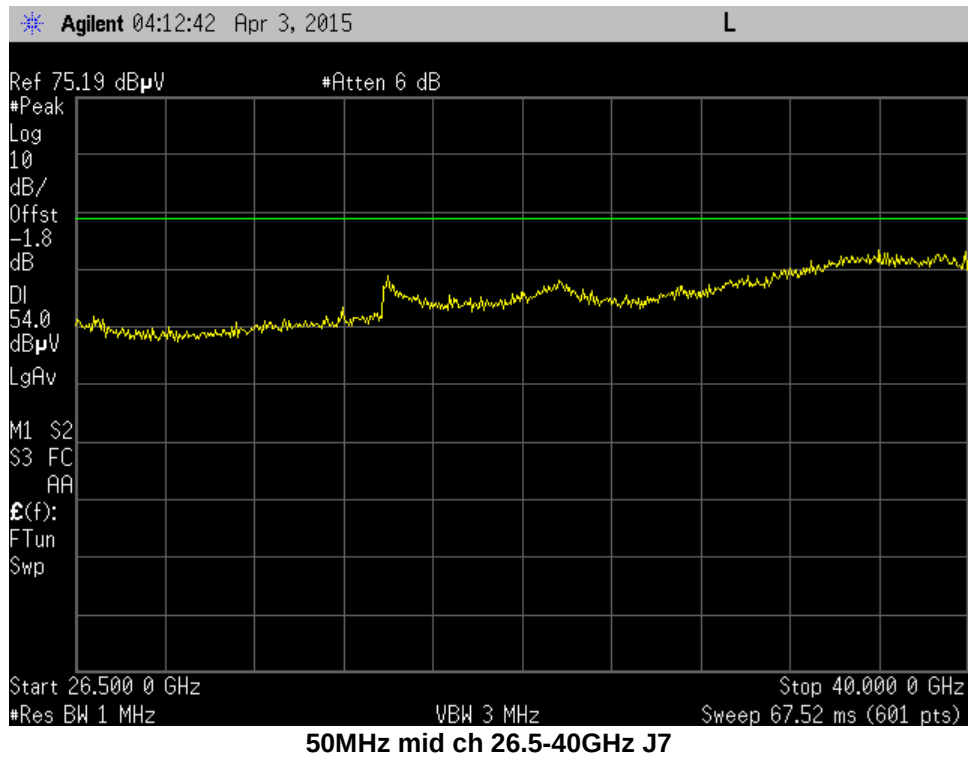
50MHz low ch 5350-5460MHz J8

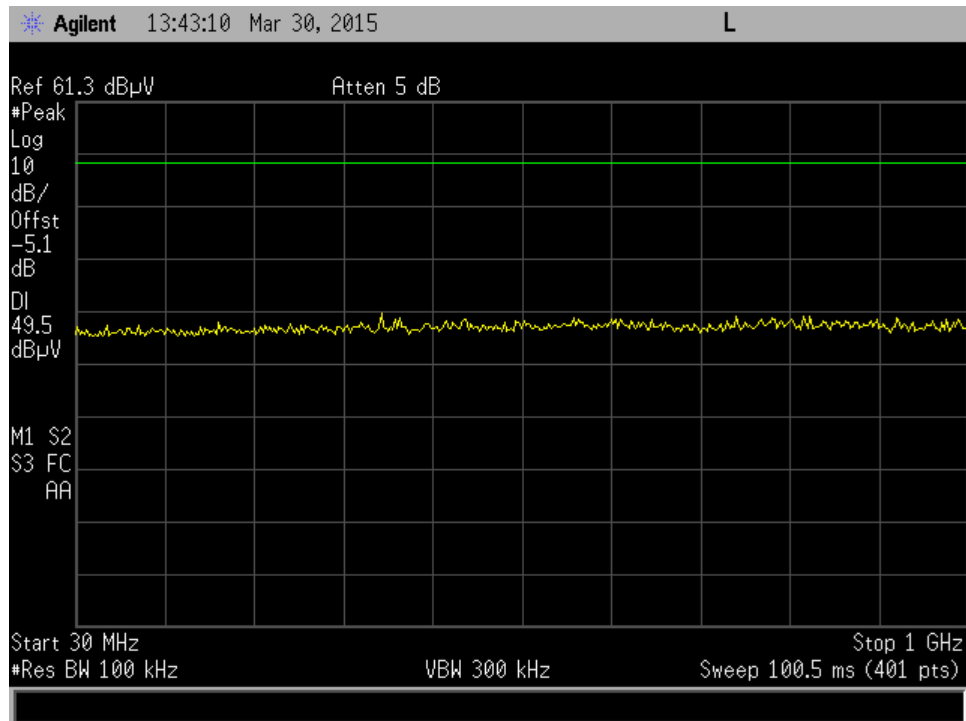


50MHz mid ch 1-26.5GHz J7

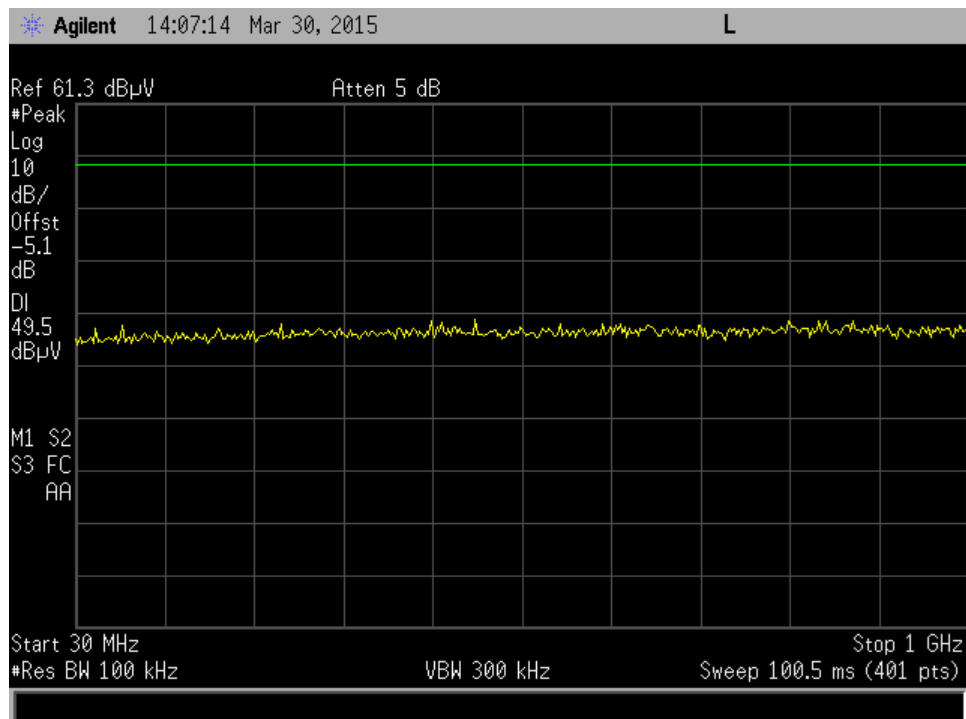


50MHz mid ch 1-26.5GHz J8

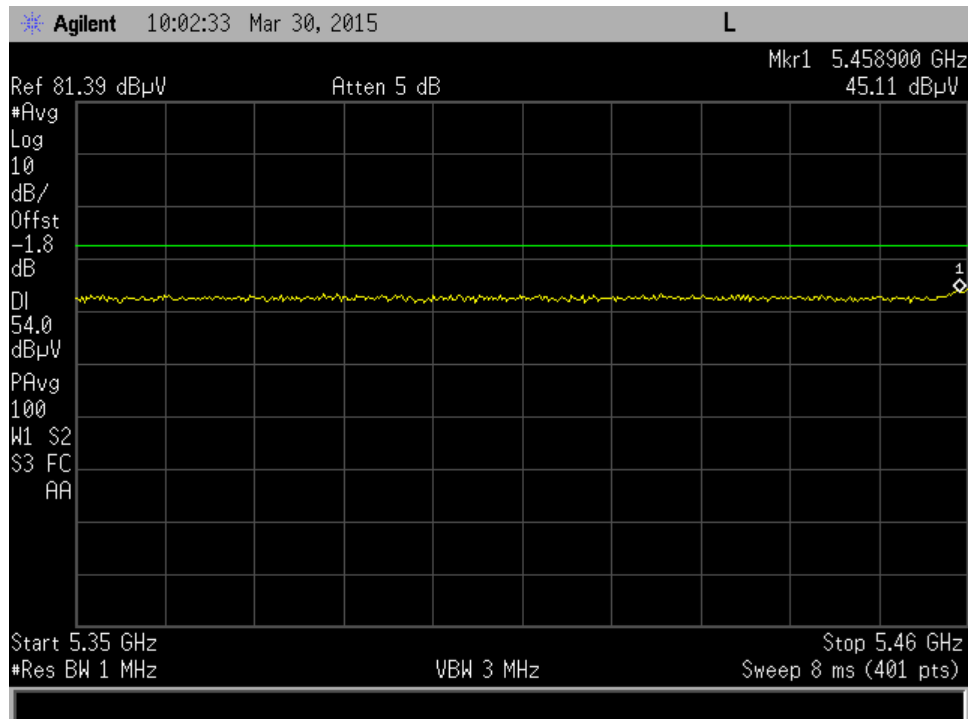




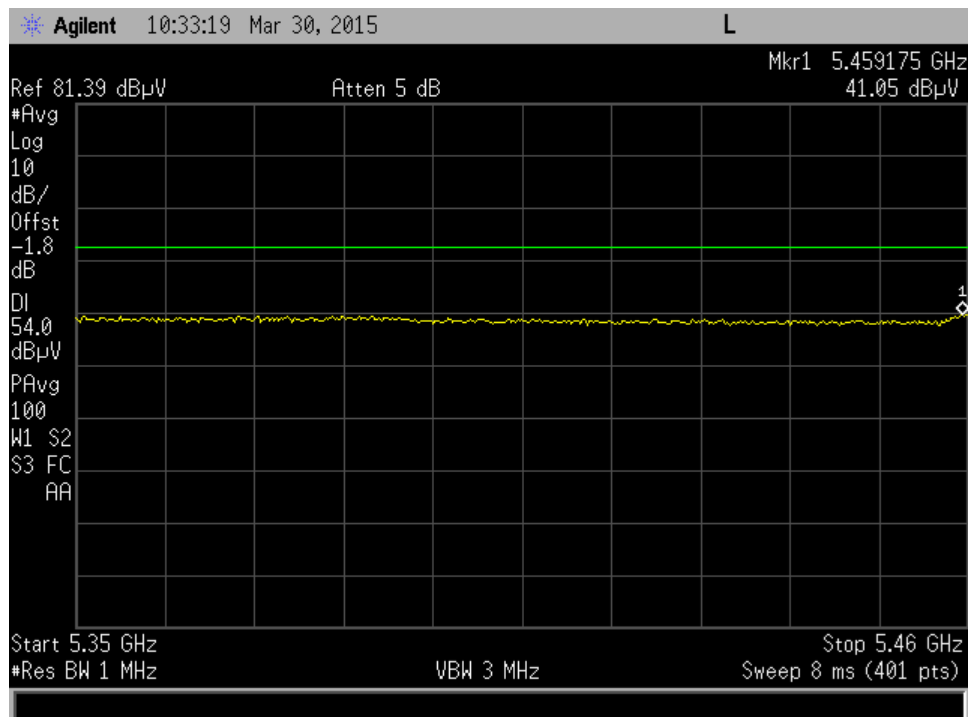
50MHz mid ch 30-1000MHz J7



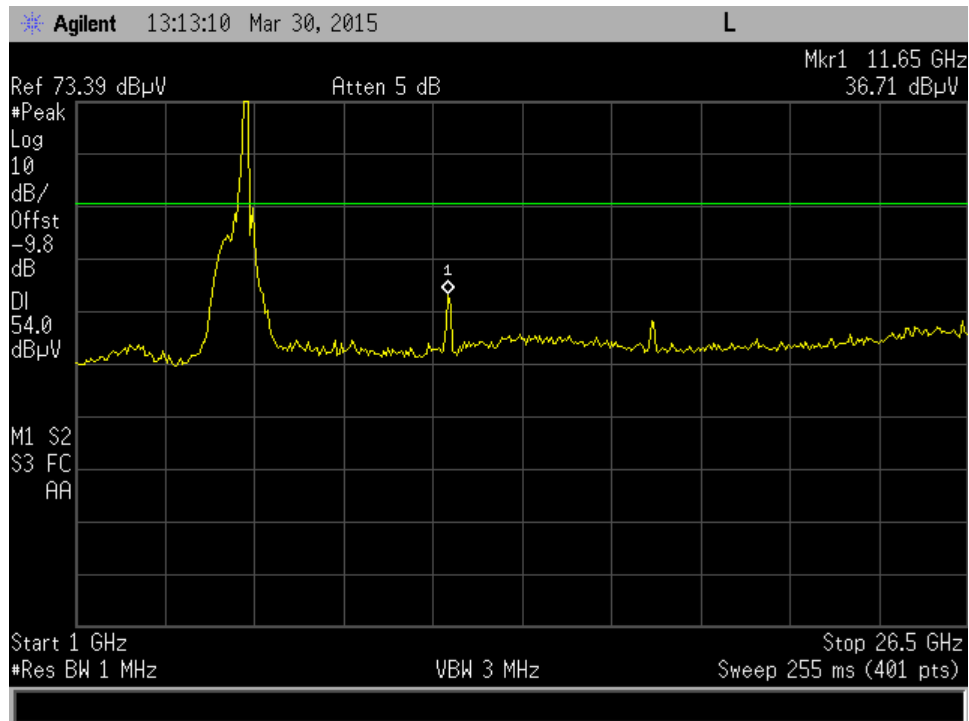
50MHz mid ch 30-1000MHz J8



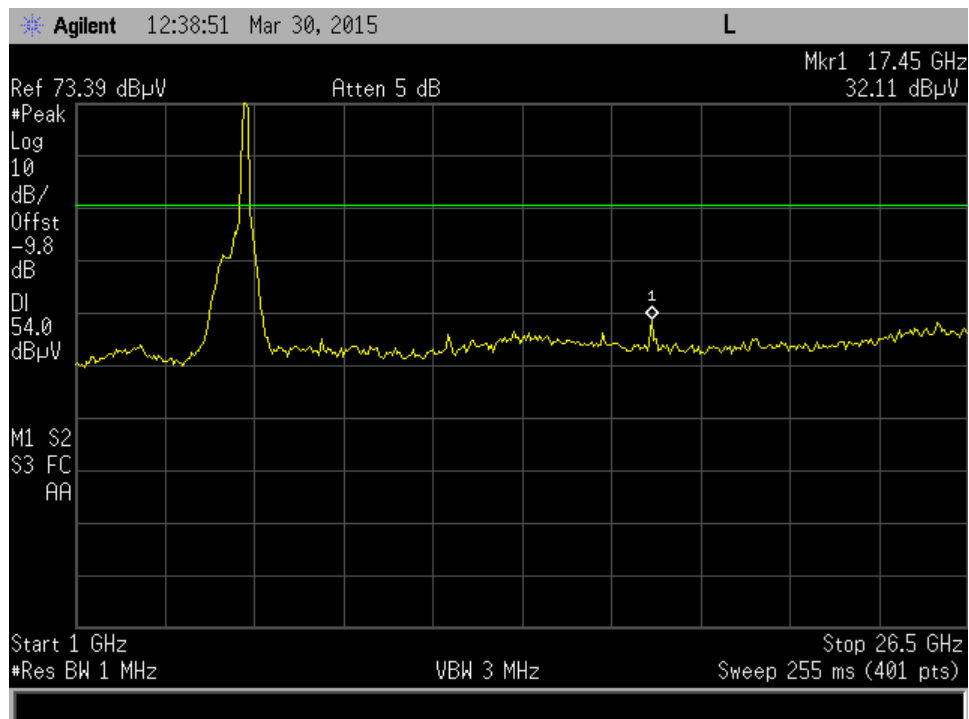
50MHz mid ch 5350-5460MHz J7



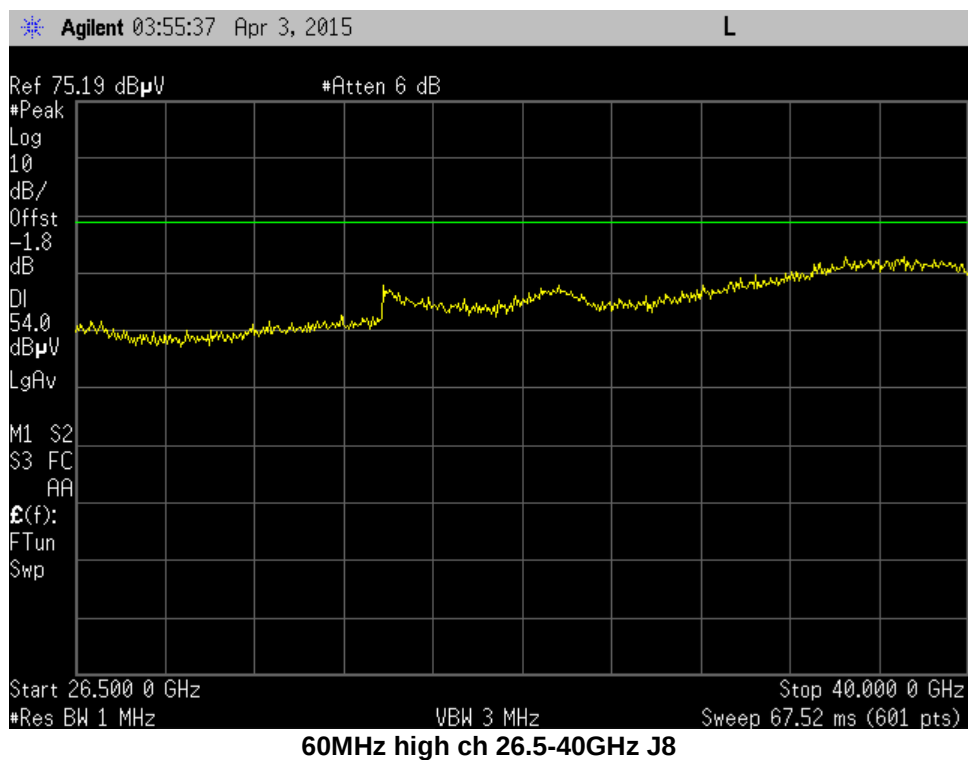
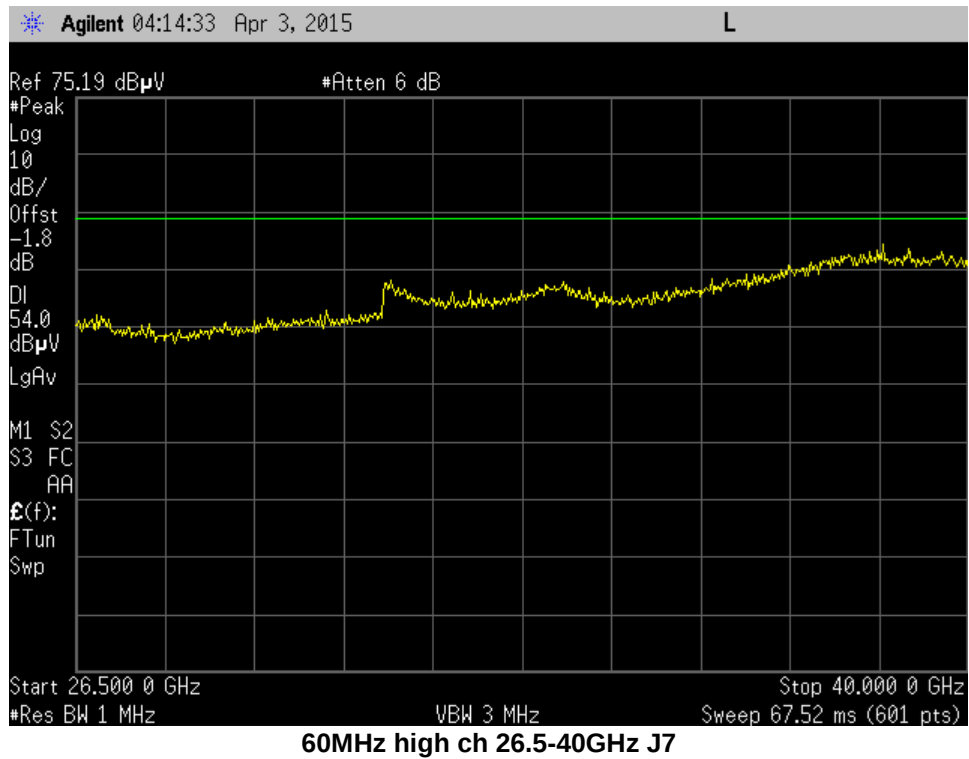
50MHz mid ch 5350-5460MHz J8

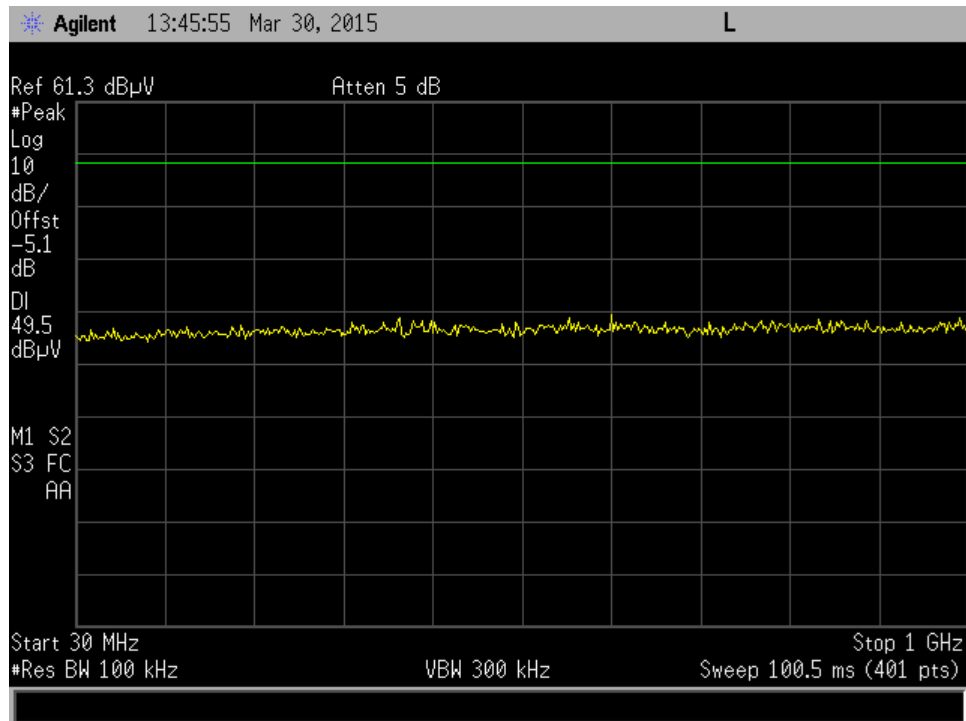


60MHz high ch 1-26.5GHz J7

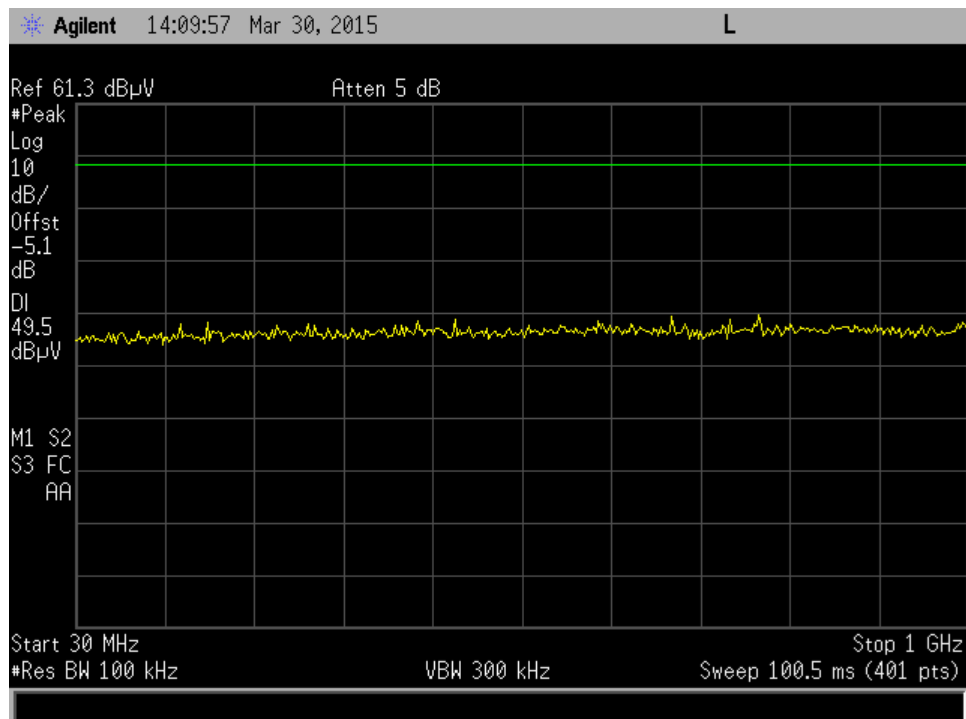


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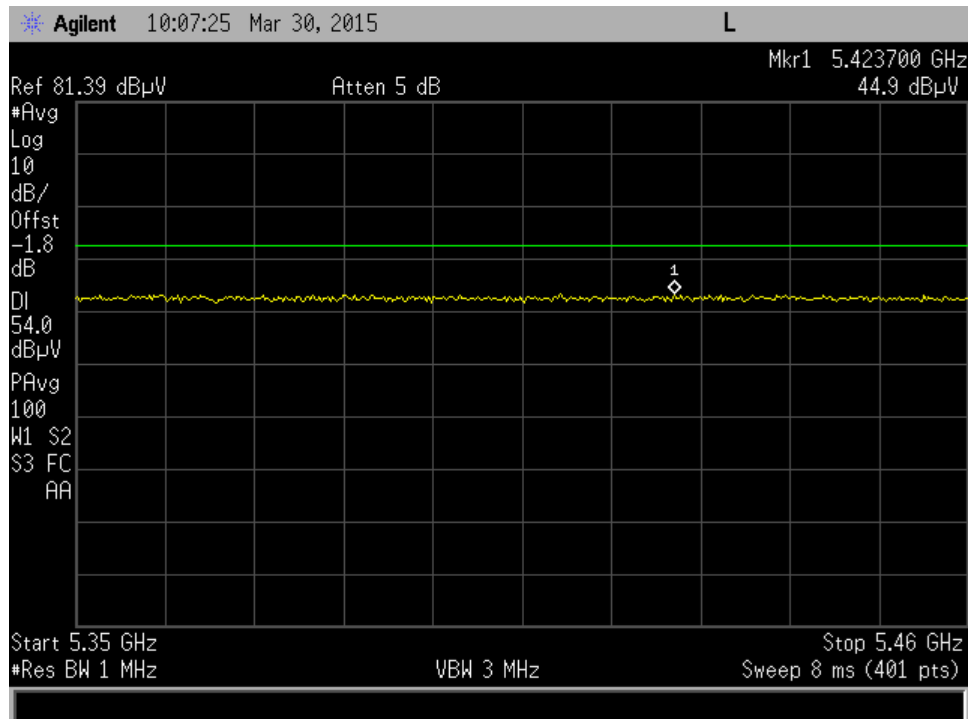




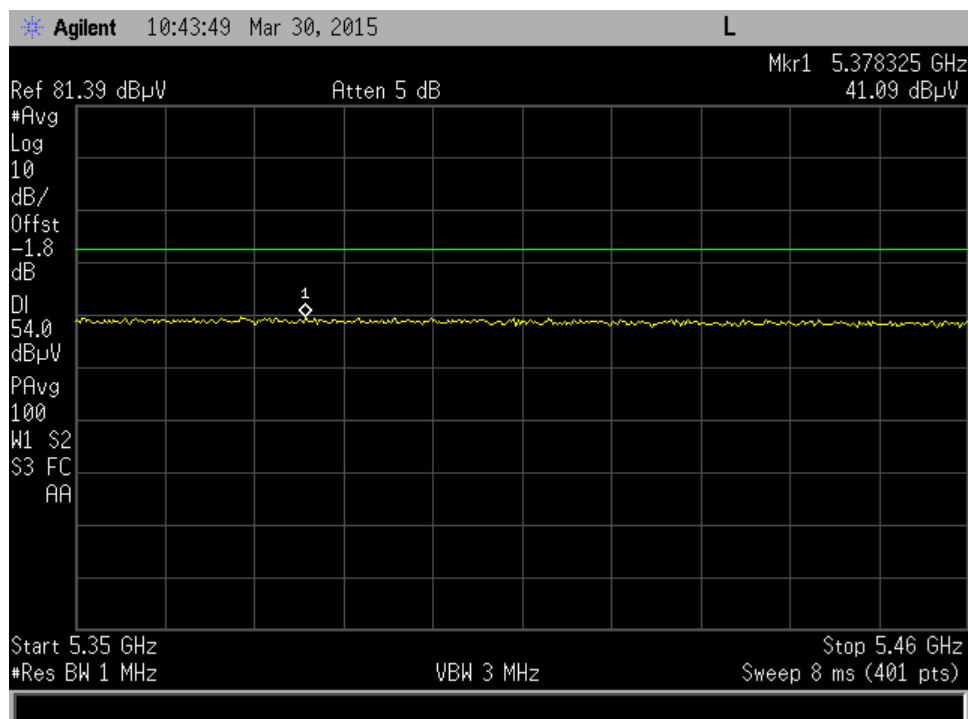
60MHz high ch 30-1000MHz J7



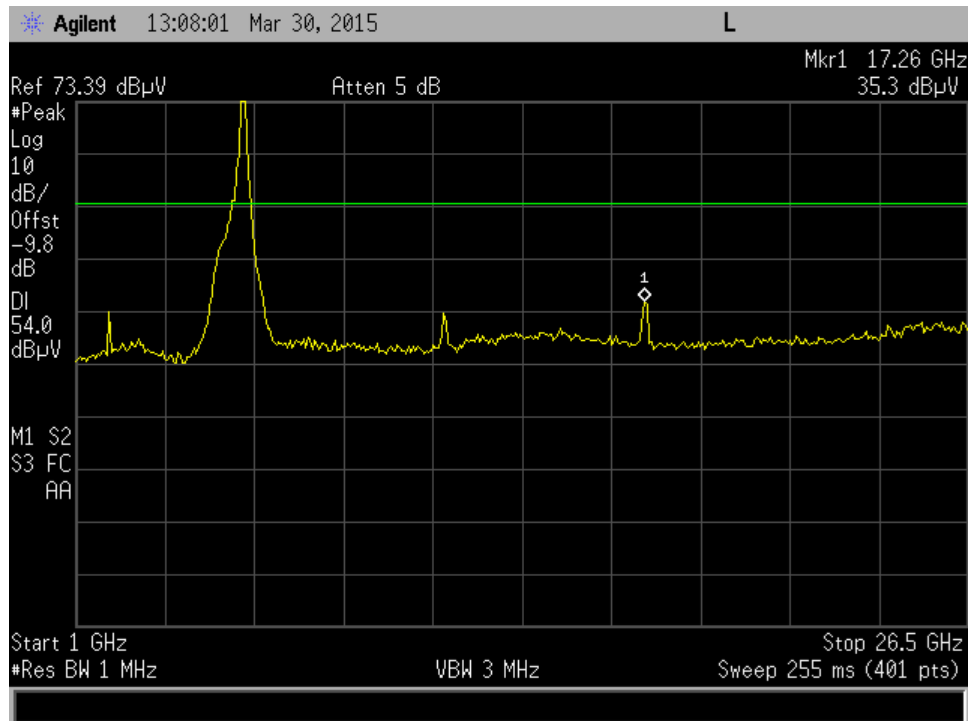
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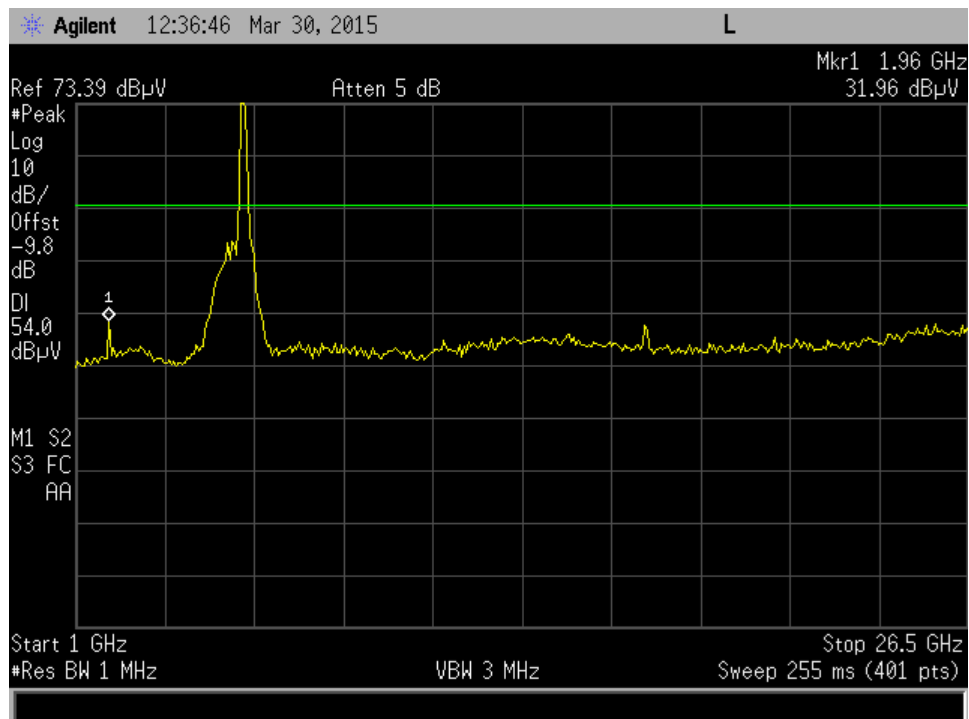
60MHz high ch 5350-5460MHz J7



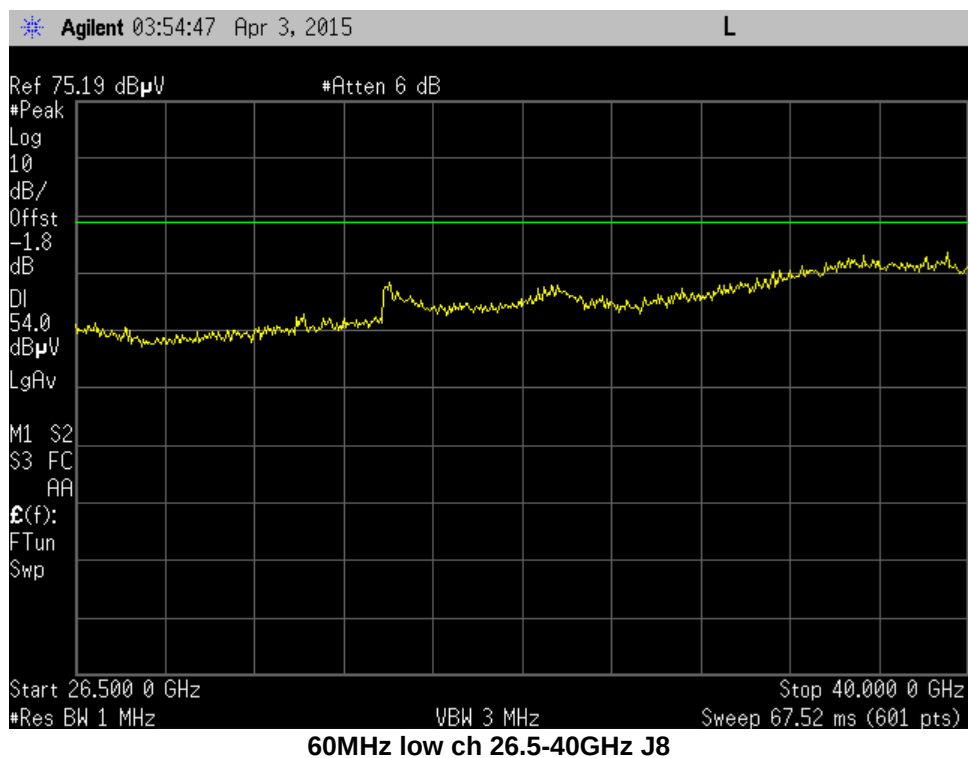
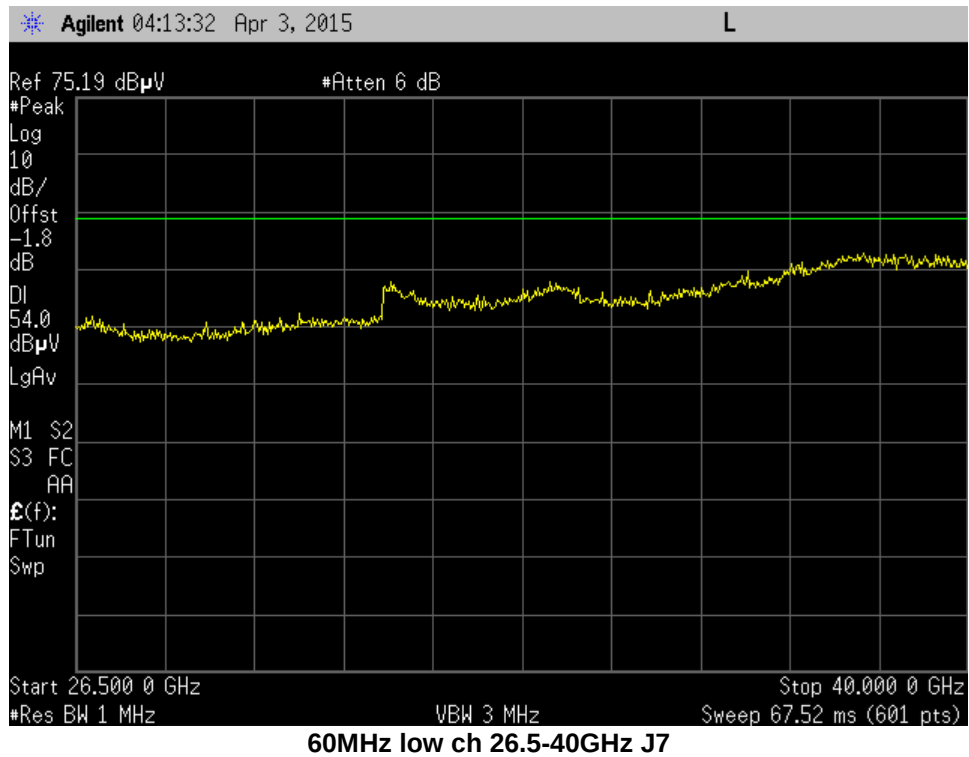
60MHz high ch 5350-5460MHz J8

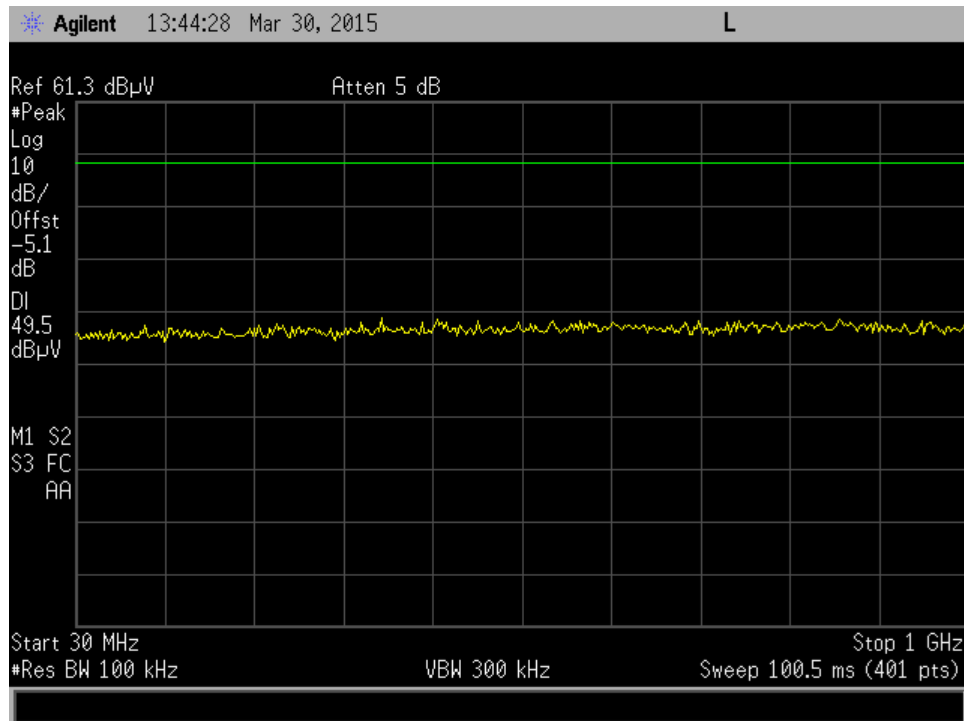


60MHz low ch 1-26.5GHz J7

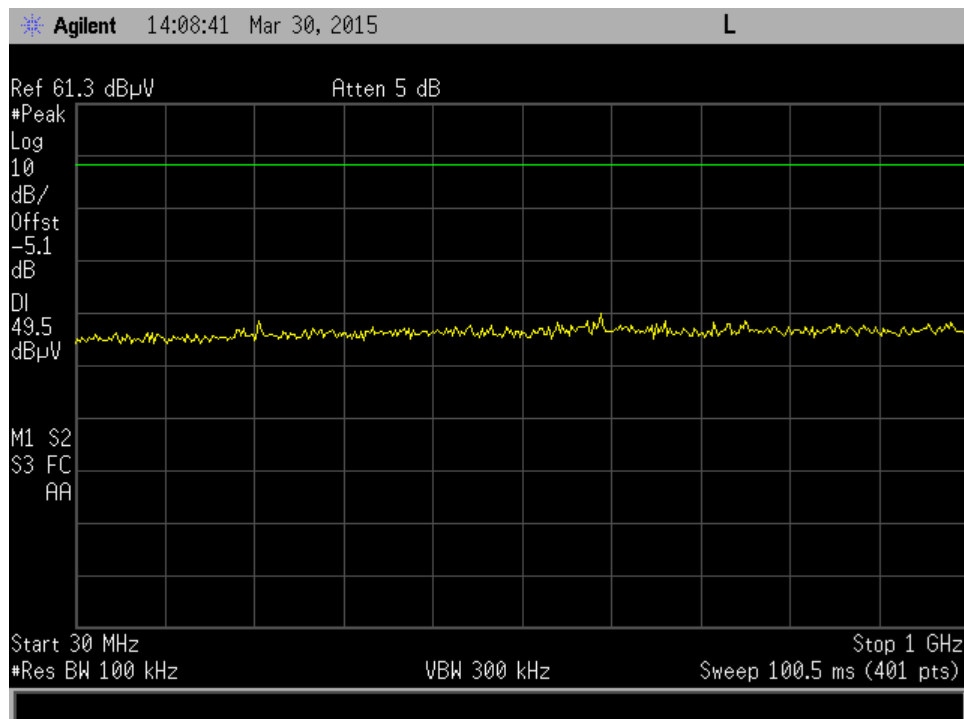


60MHz low ch 1-26.5GHz J8

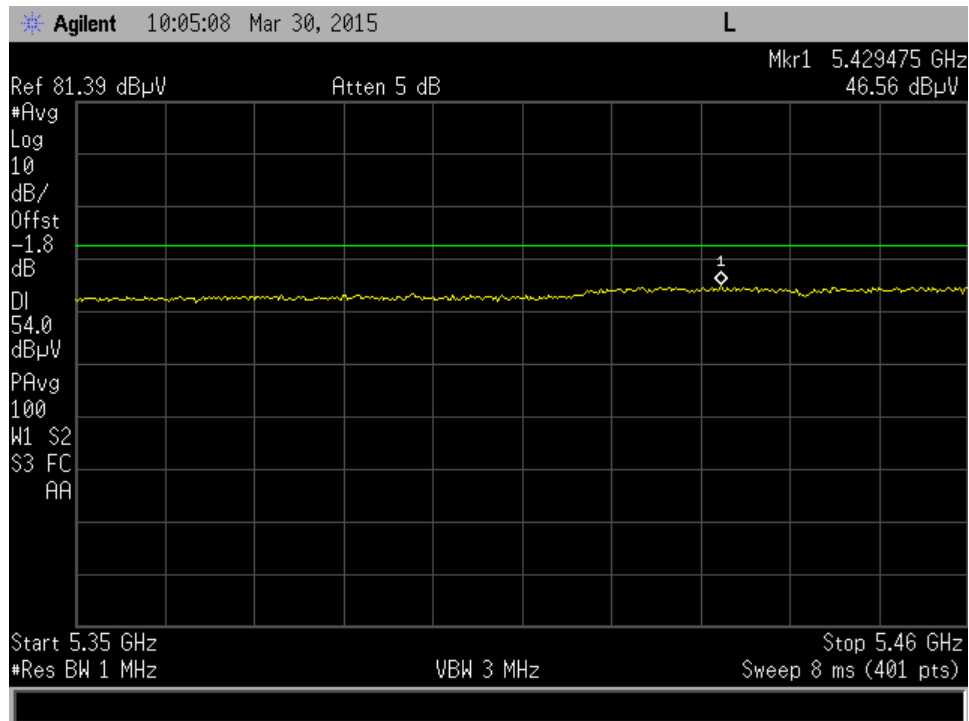




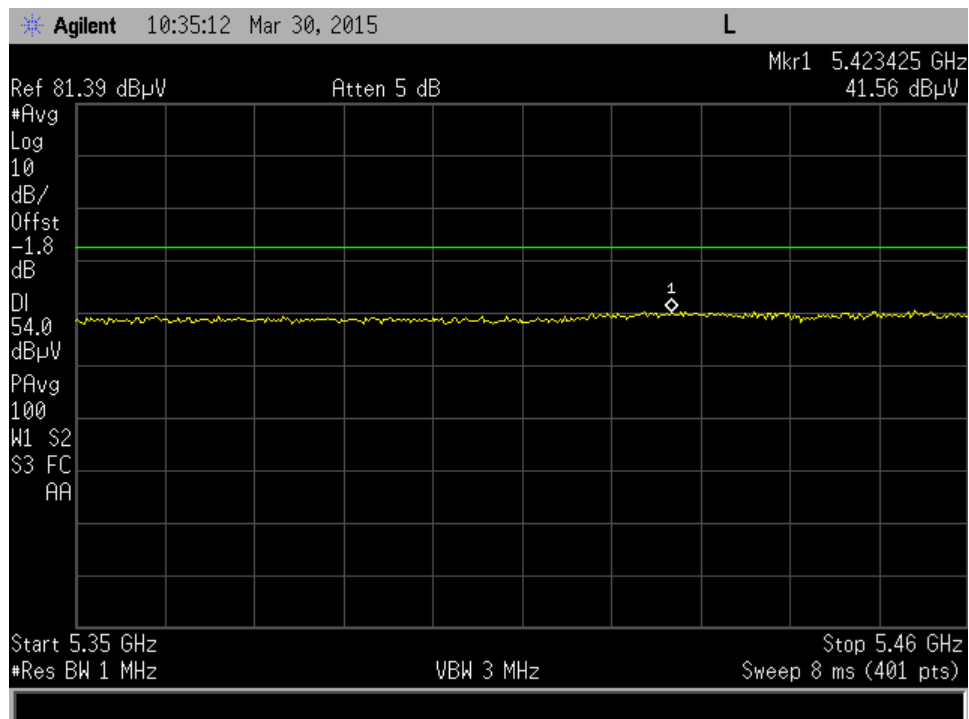
60MHz low ch 30-1000MHz J7



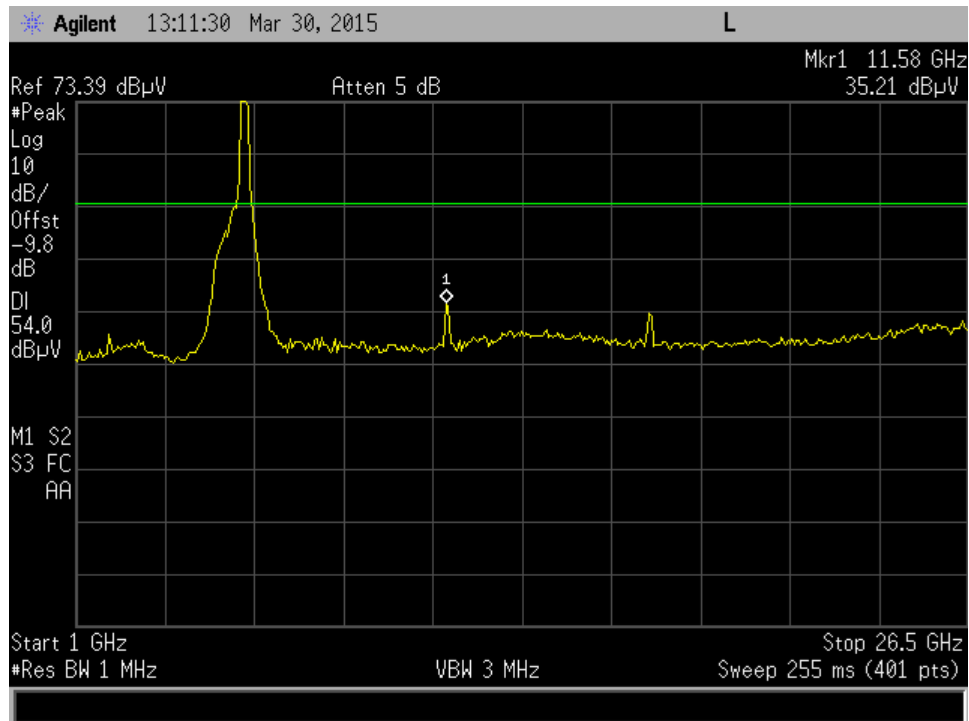
60MHz low ch 30-1000MHz J8



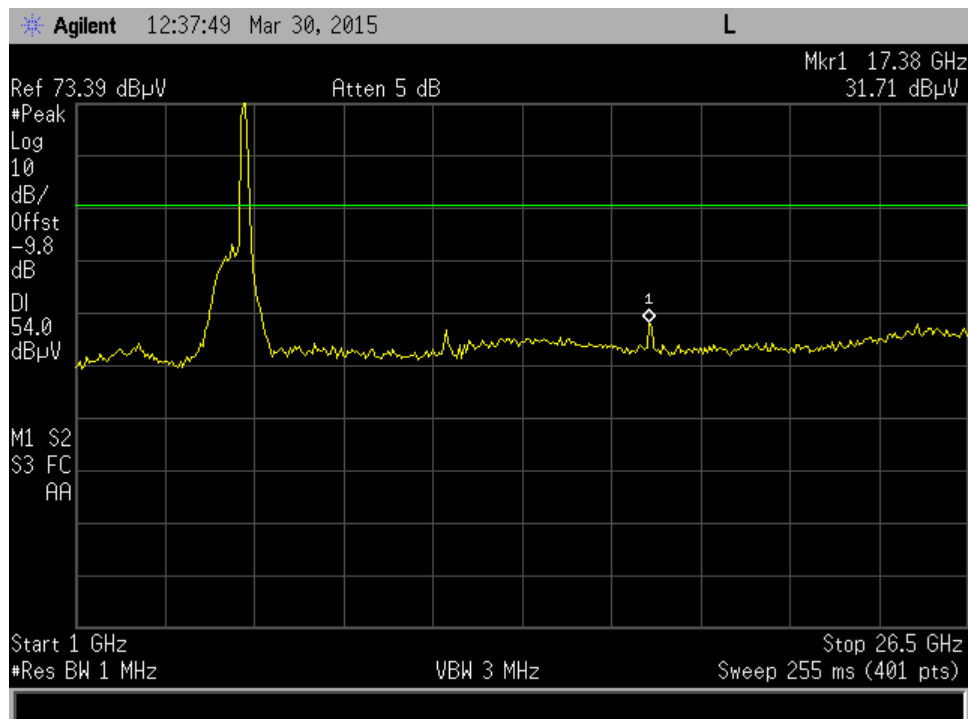
60MHz low ch 5350-5460MHz J7



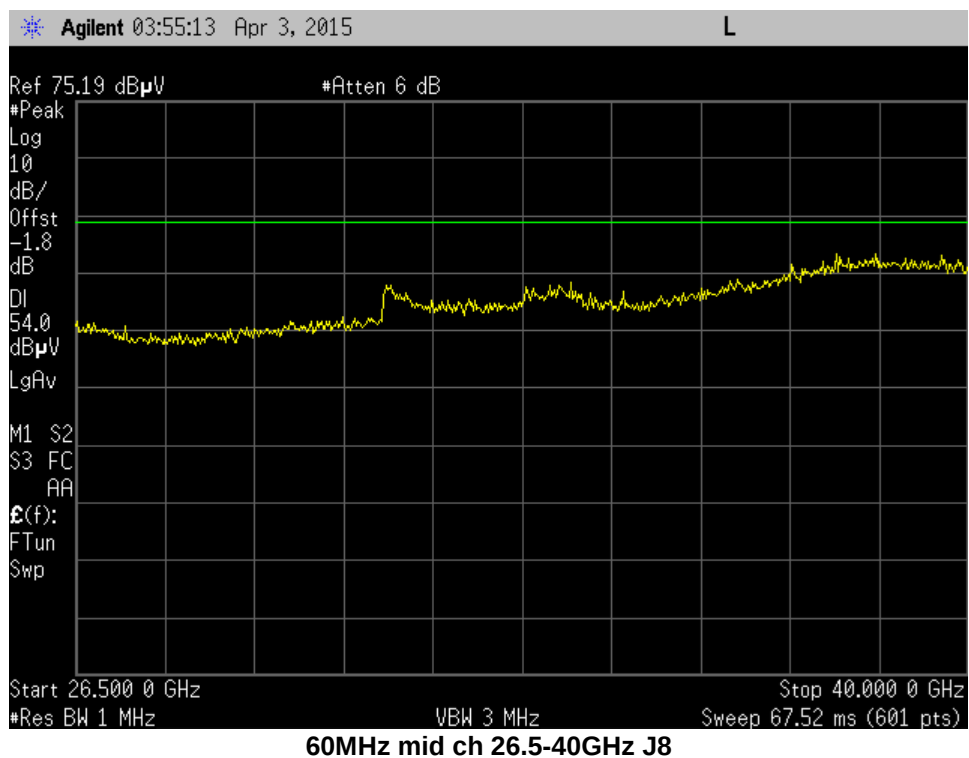
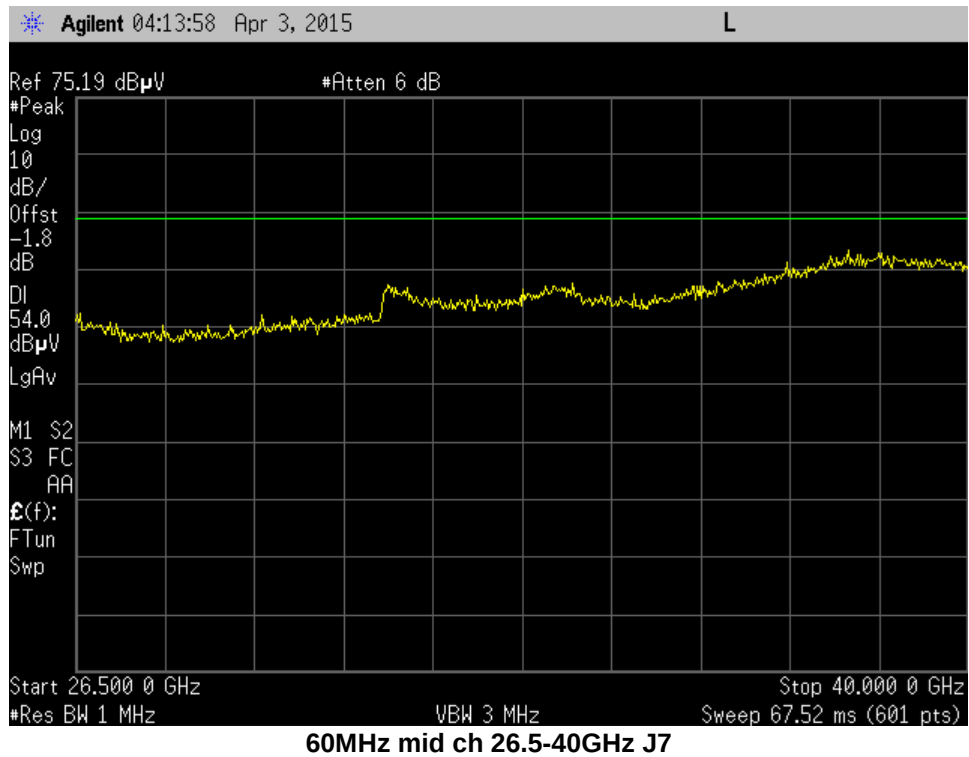
60MHz low ch 5350-5460MHz J8

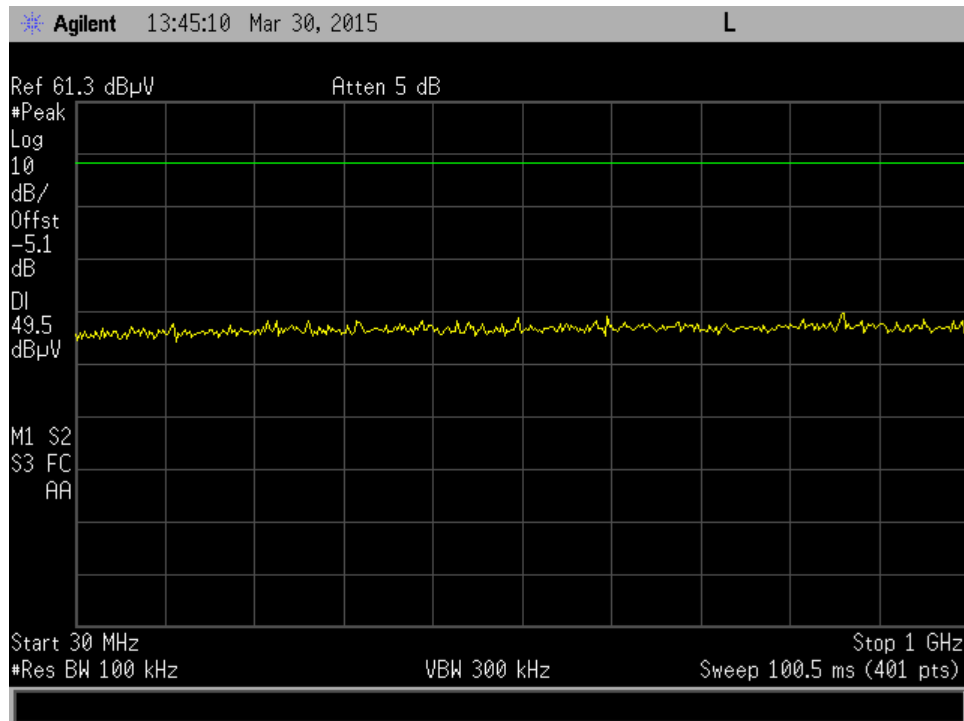


60MHz mid ch 1-26.5GHz J7

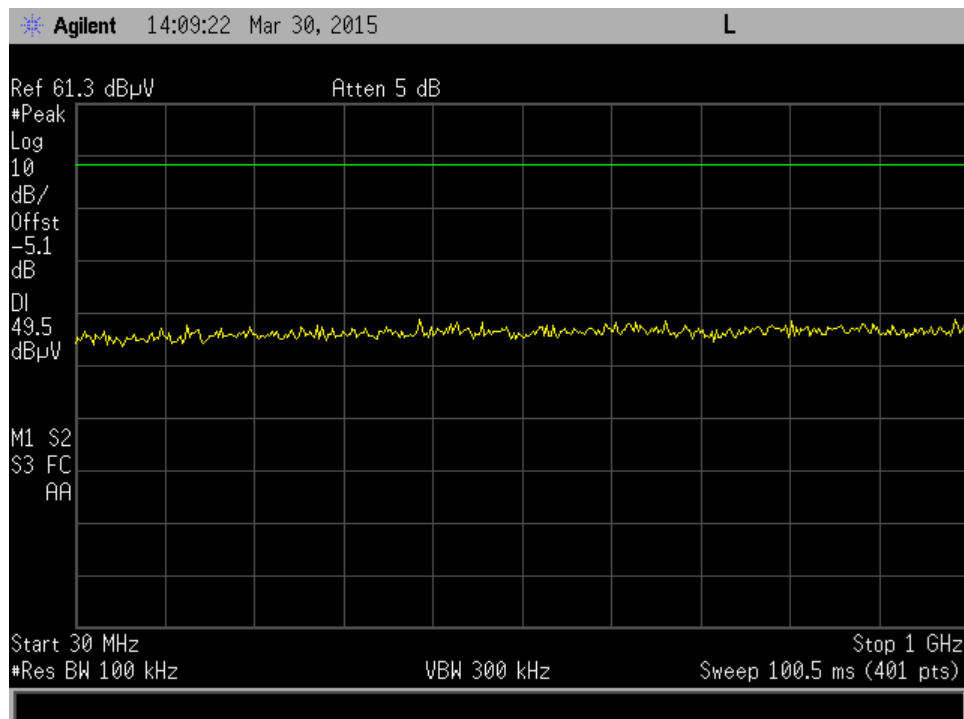


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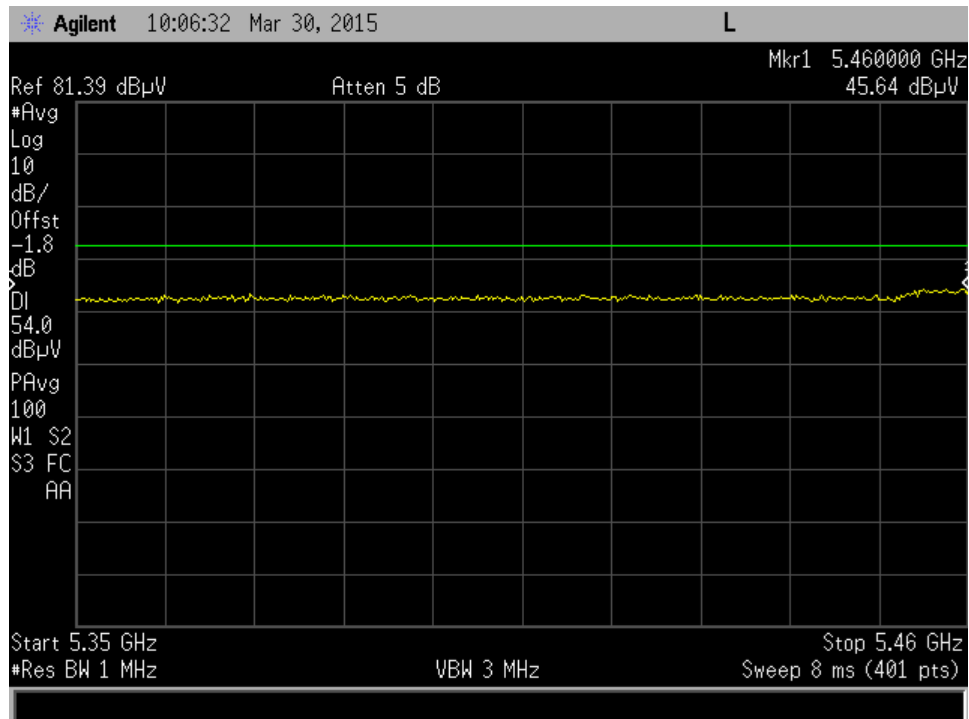




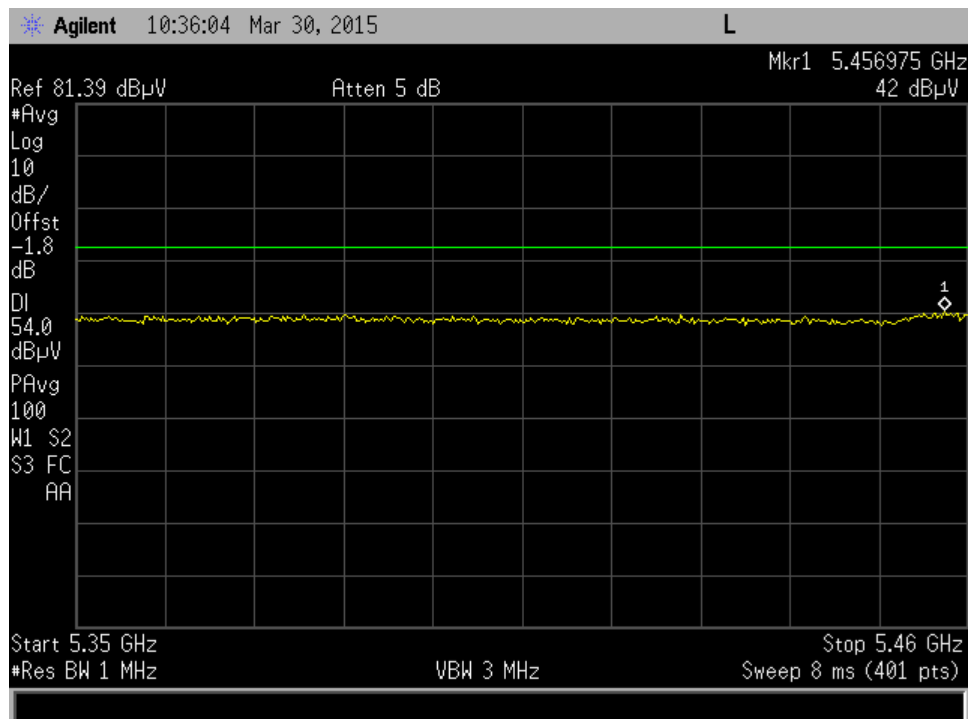
60MHz mid ch 30-1000MHz J7



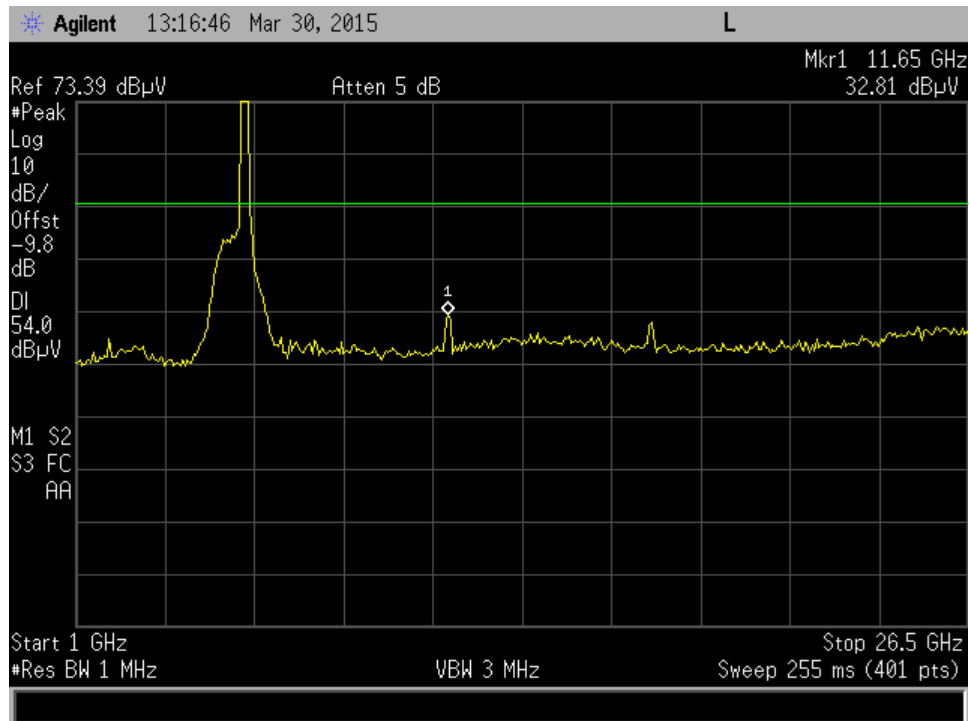
60MHz mid ch 30-1000MHz J8



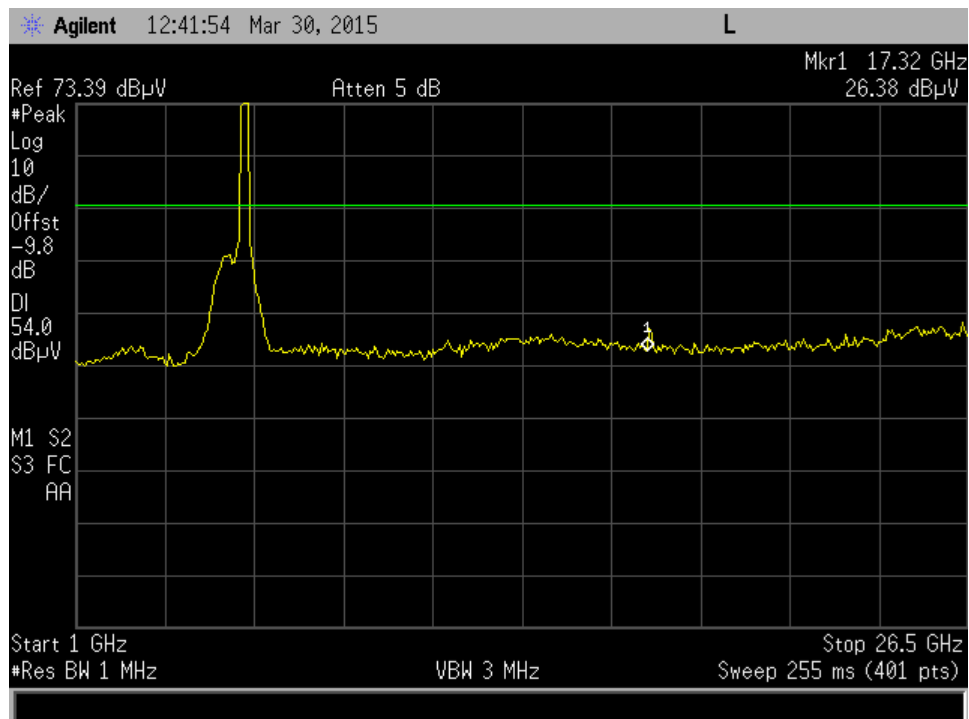
60MHz mid ch 5350-5460MHz J7



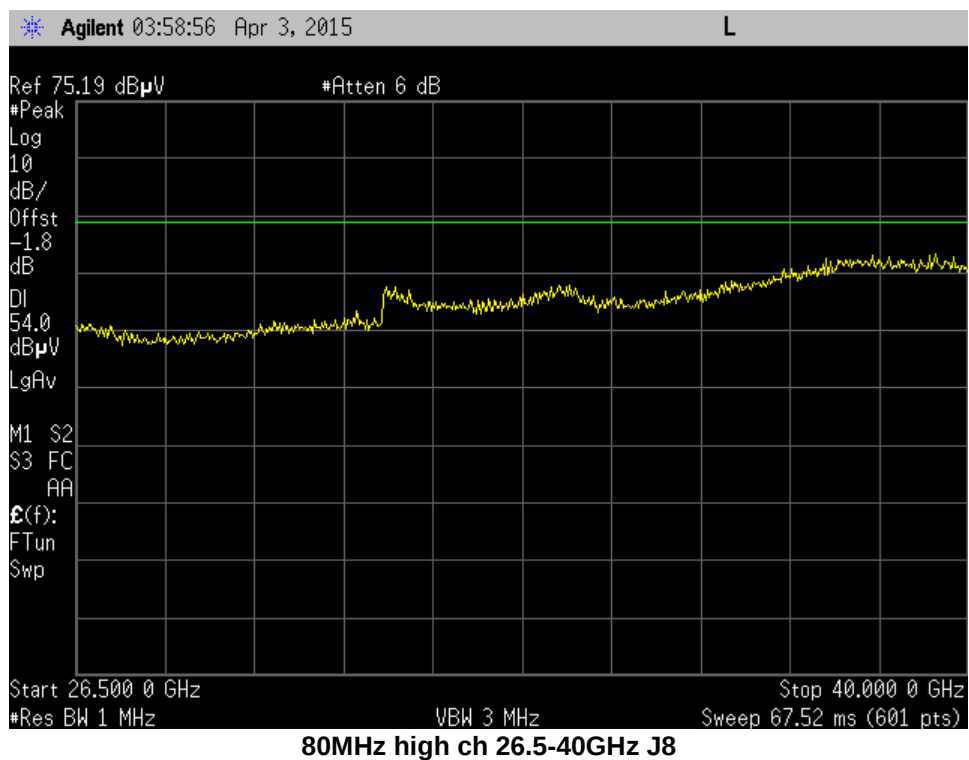
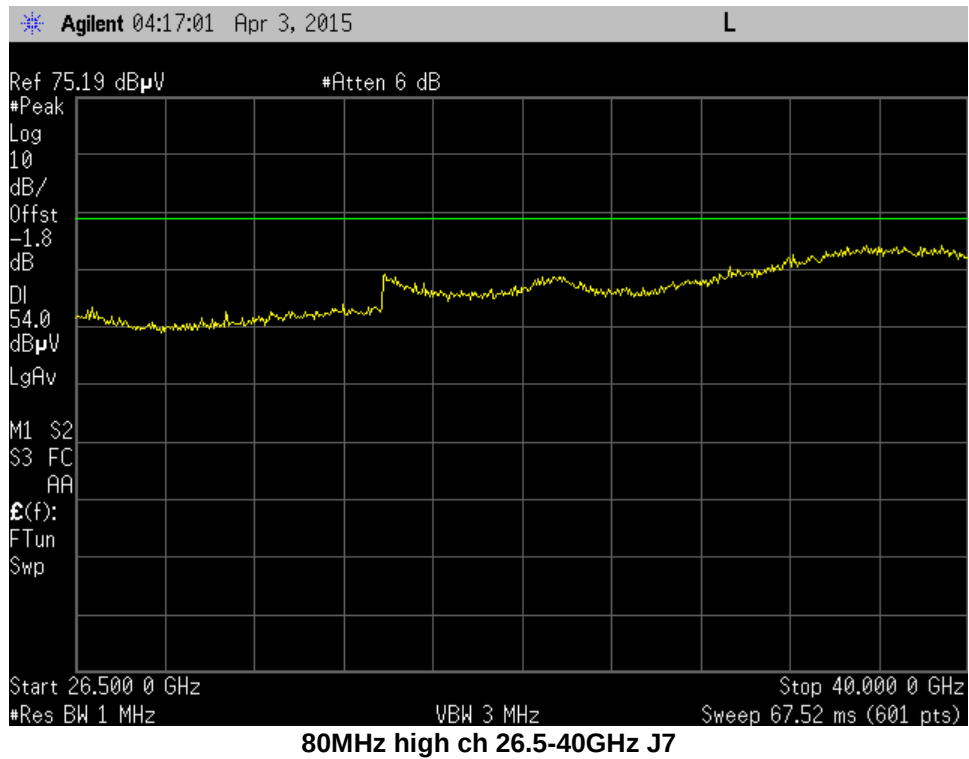
60MHz mid ch 5350-5460MHz J8

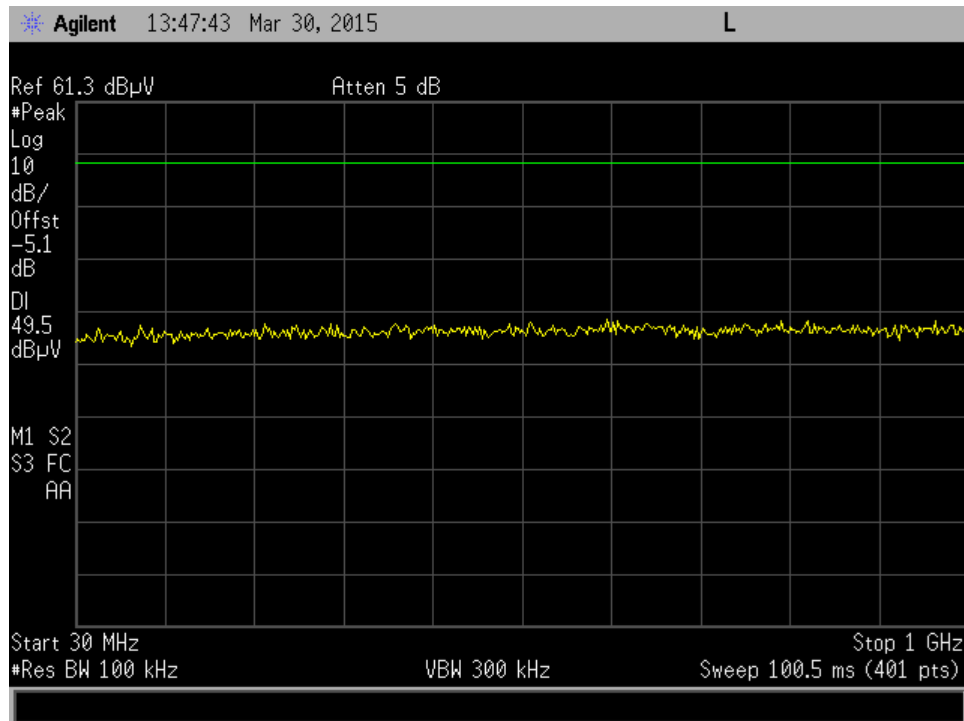


80MHz high ch 1-26.5GHz J7

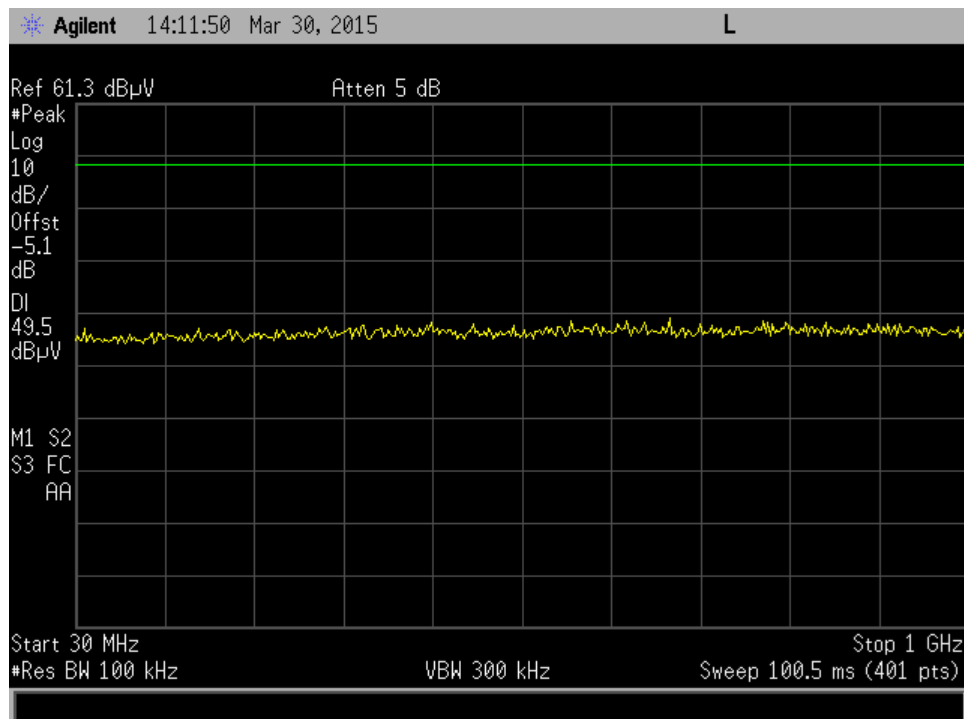


80MHz high ch 1-26.5GHz J8

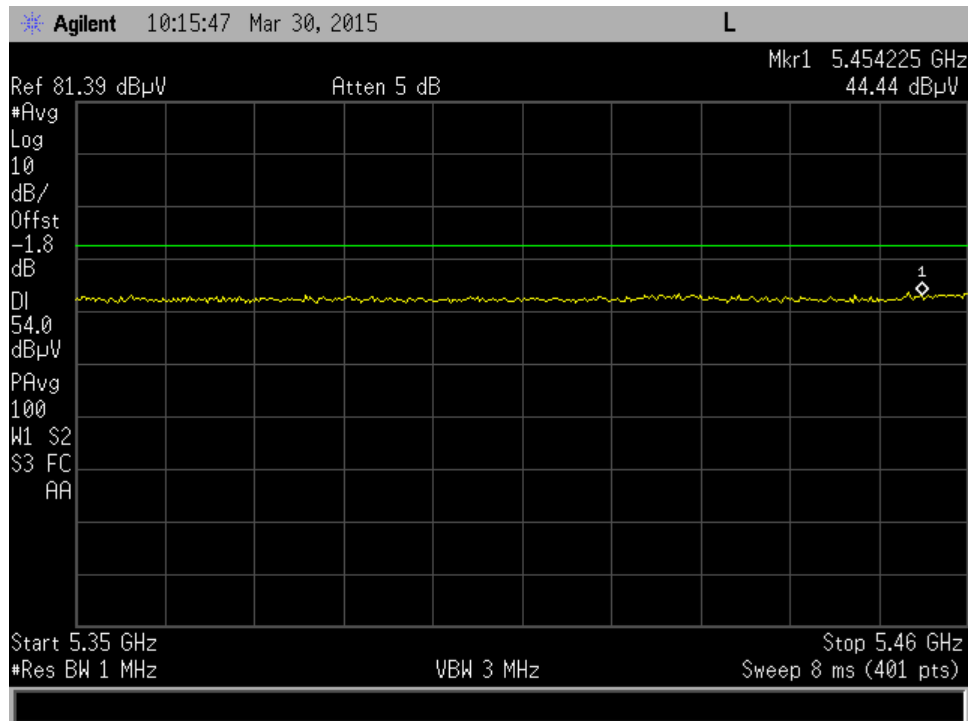




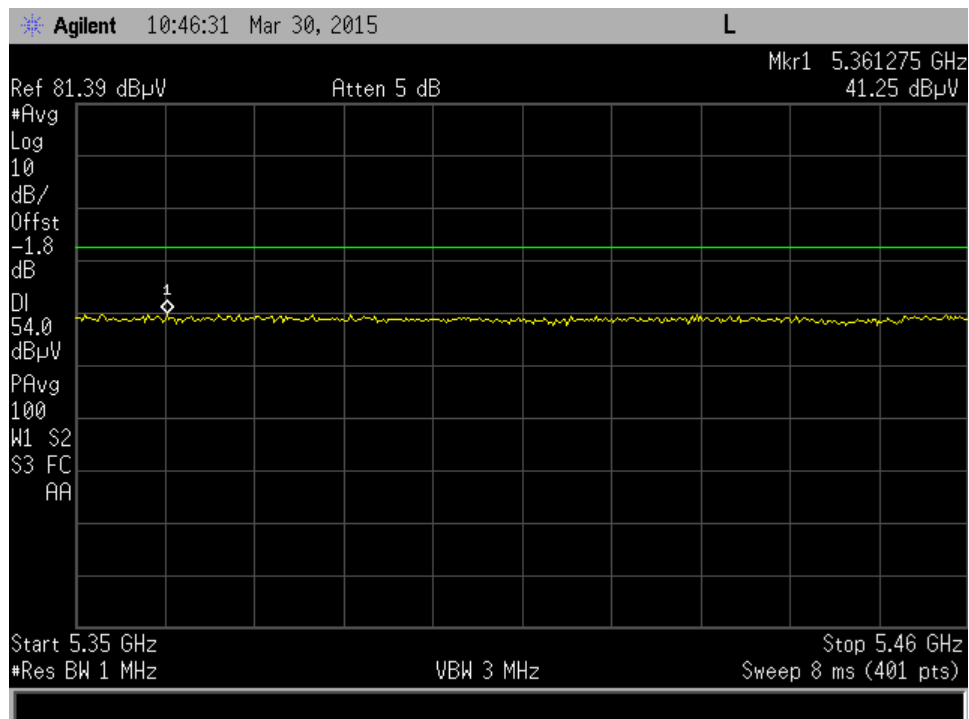
80MHz high ch 30-1000MHz J7



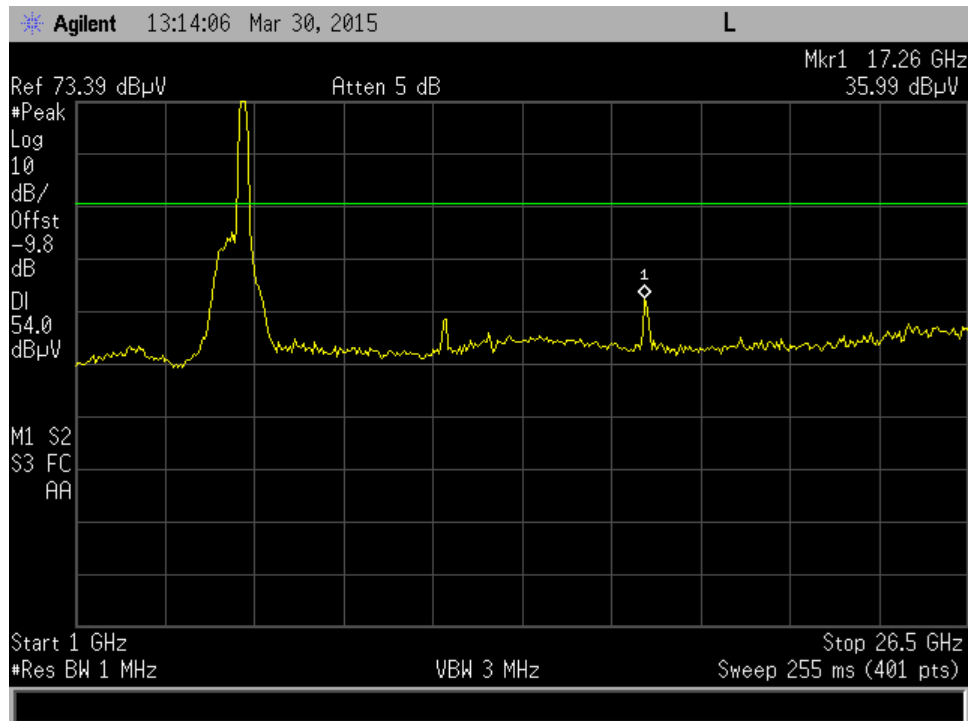
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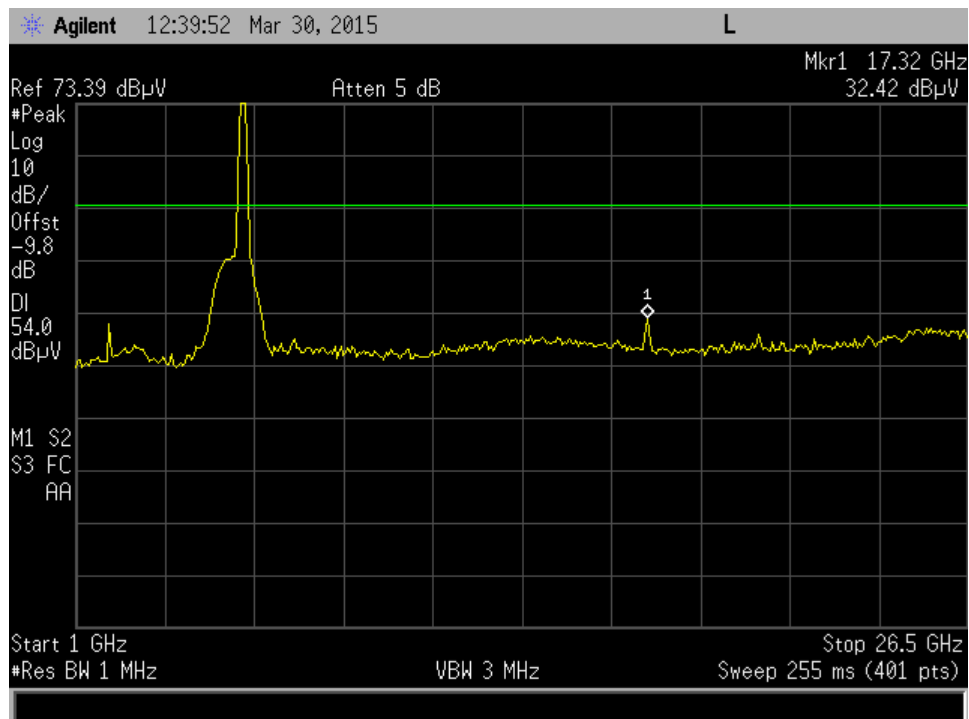
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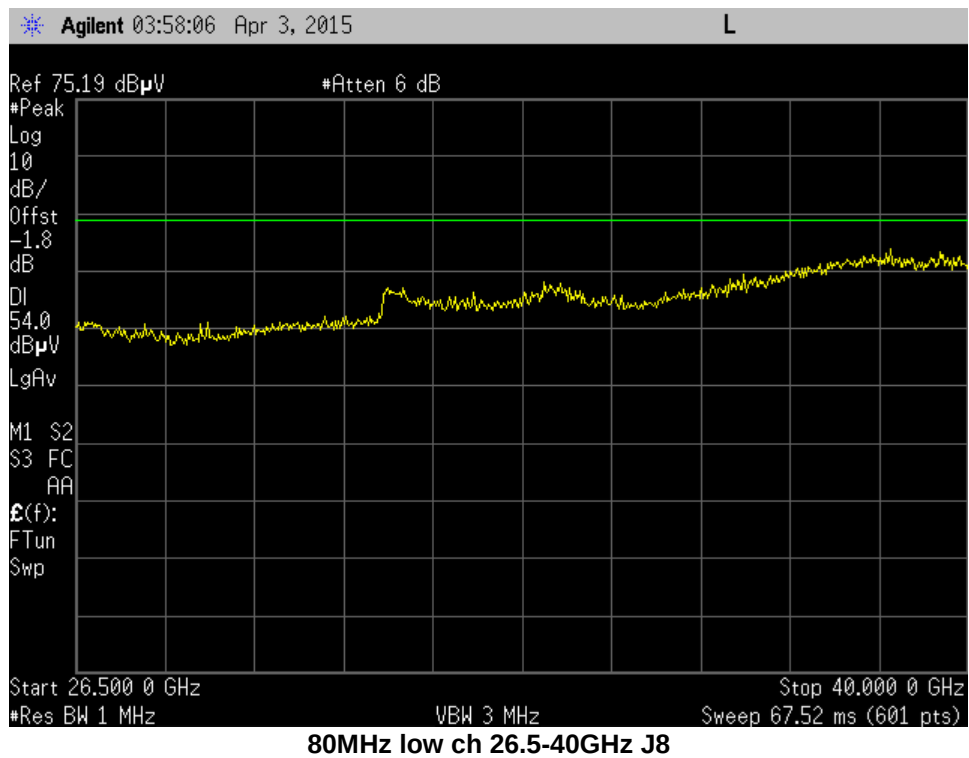
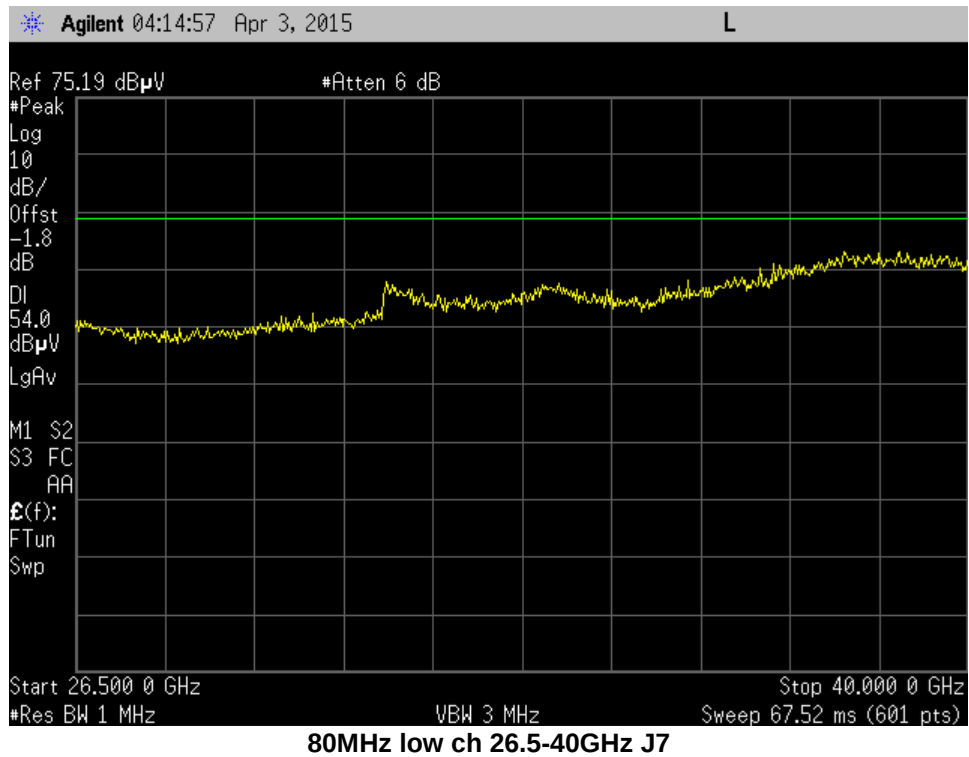
80MHz high ch 5350-5460MHz J8

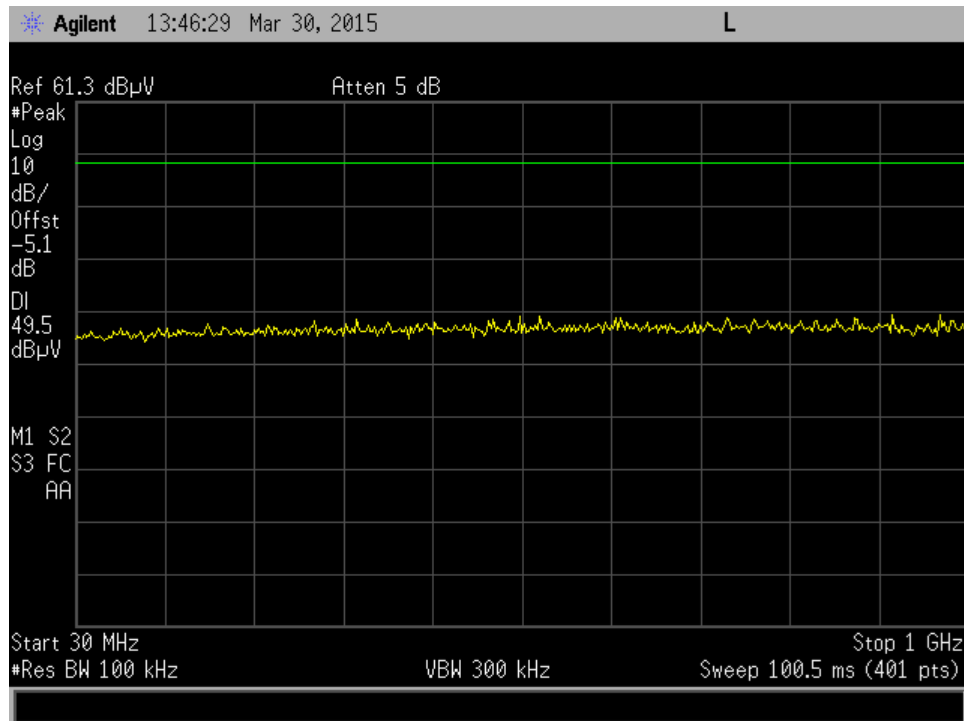


80MHz low ch 1-26.5GHz J7

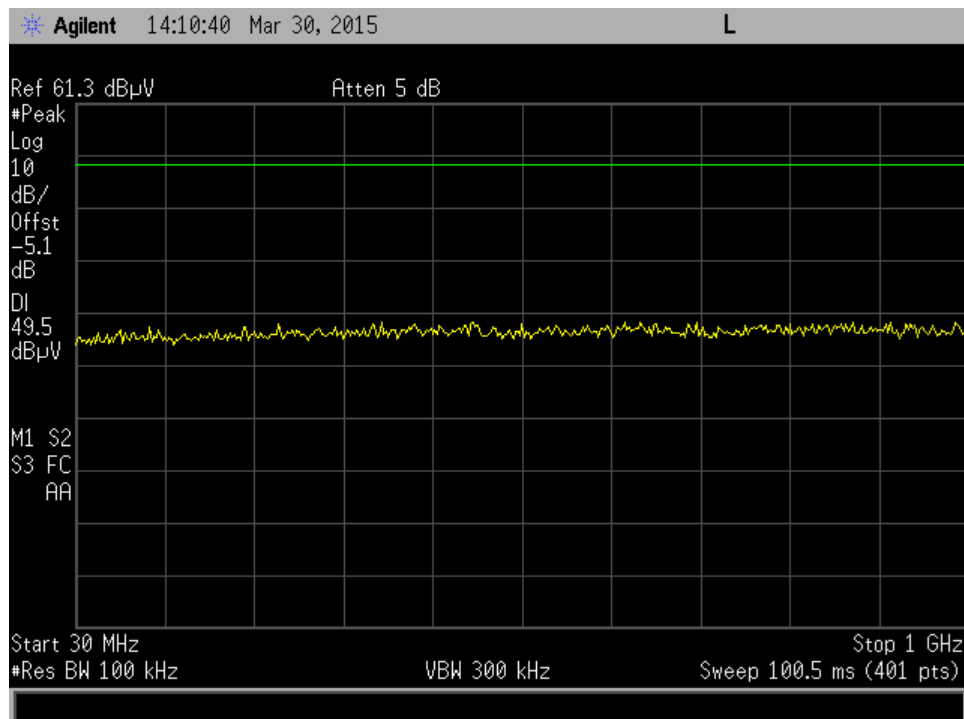


80MHz low ch 1-26.5GHz J8

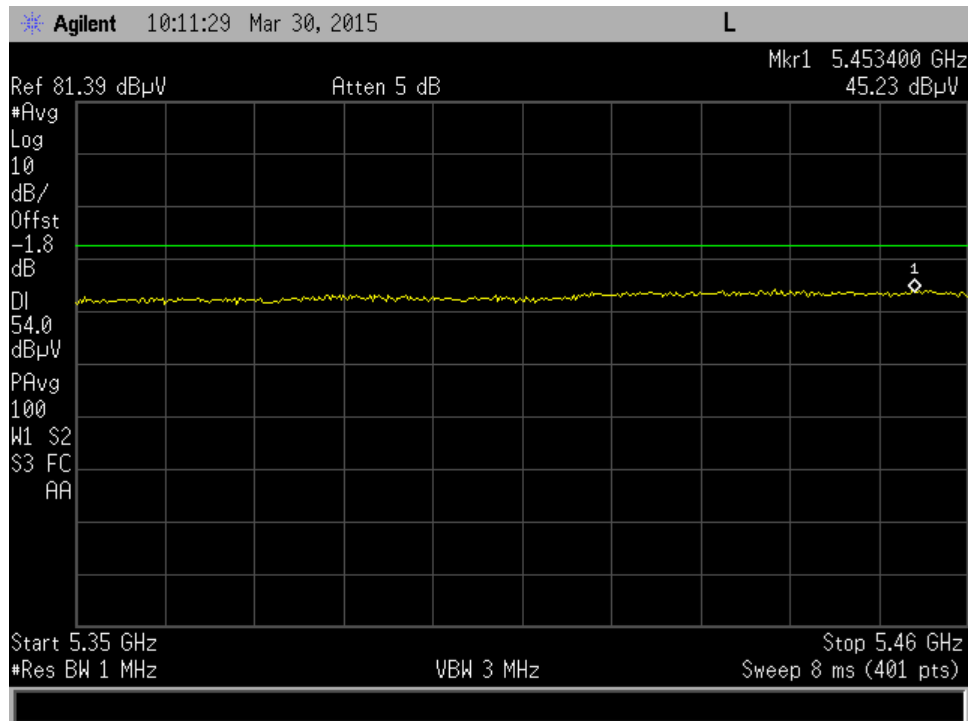




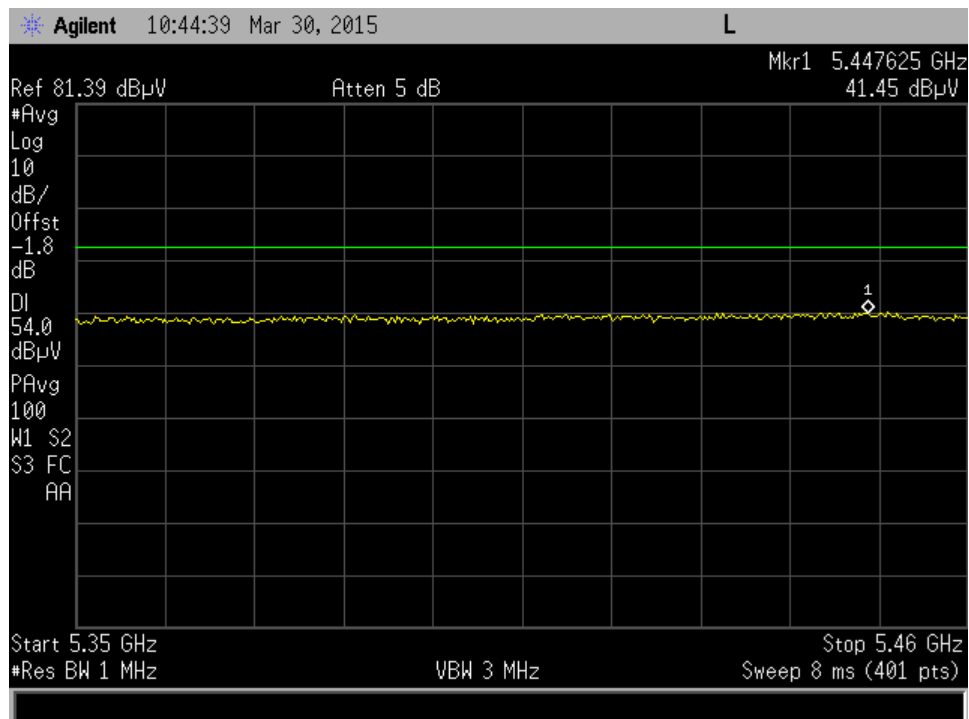
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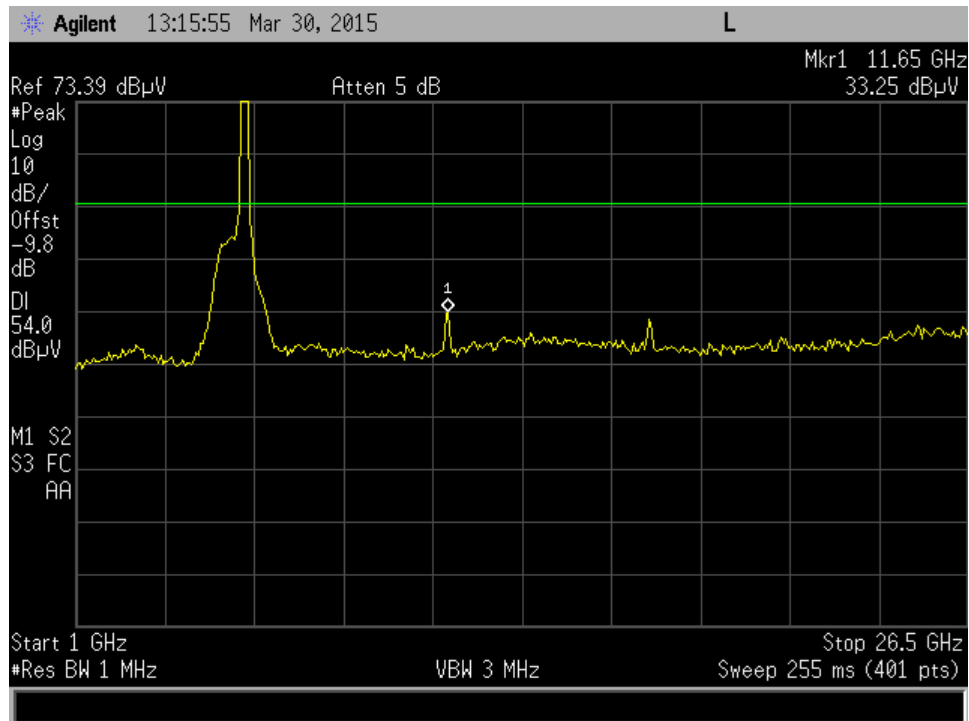
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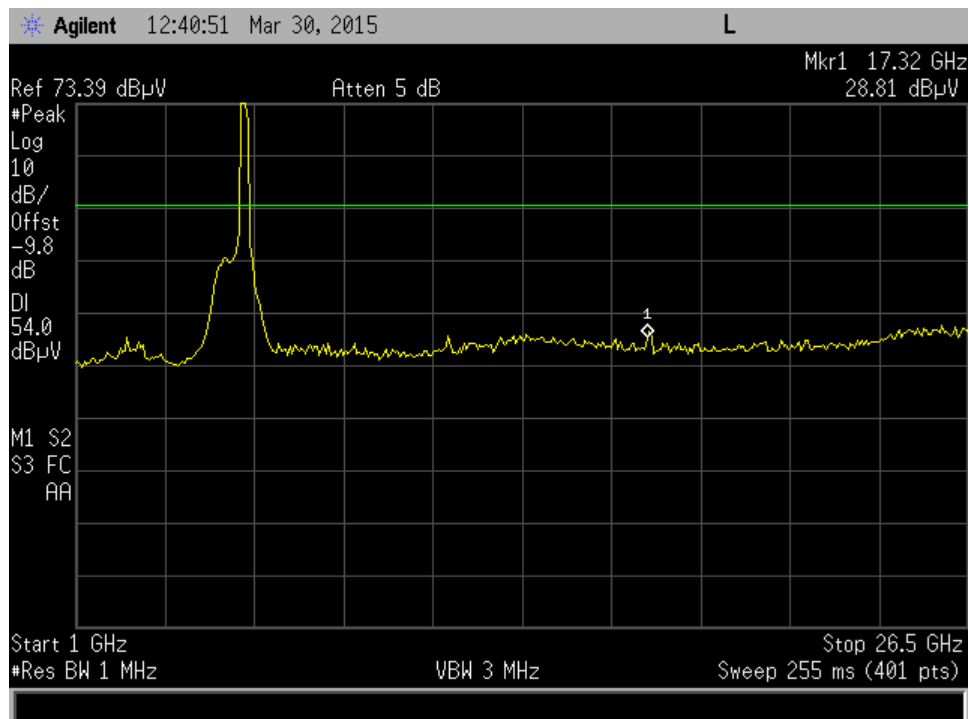
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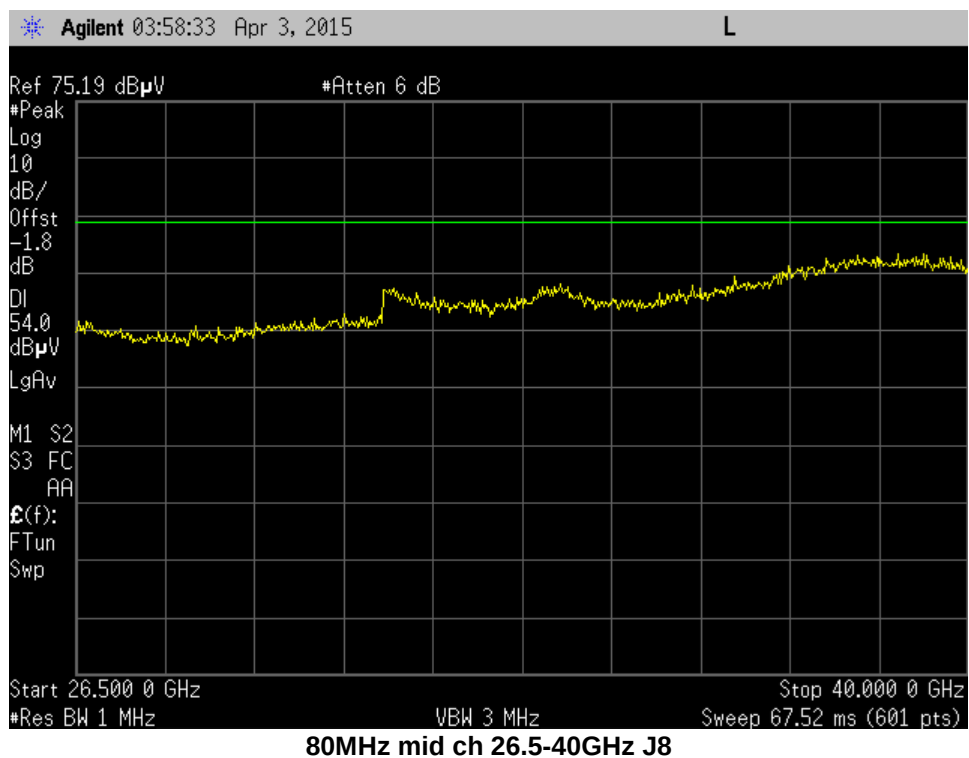
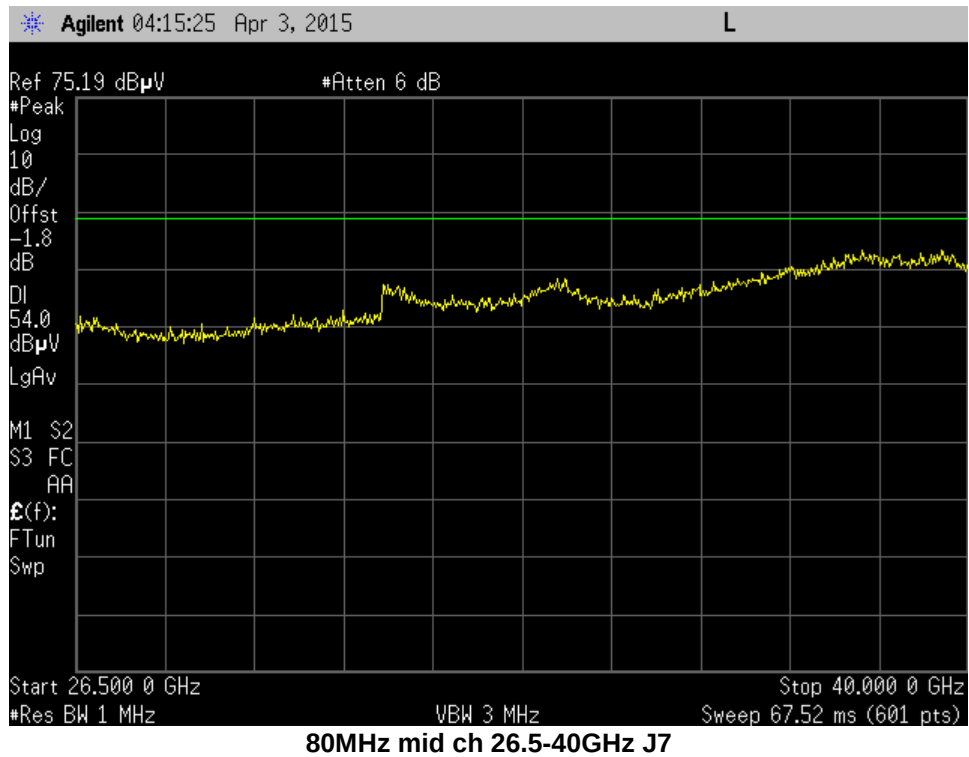
80MHz low ch 5350-5460MHz J8

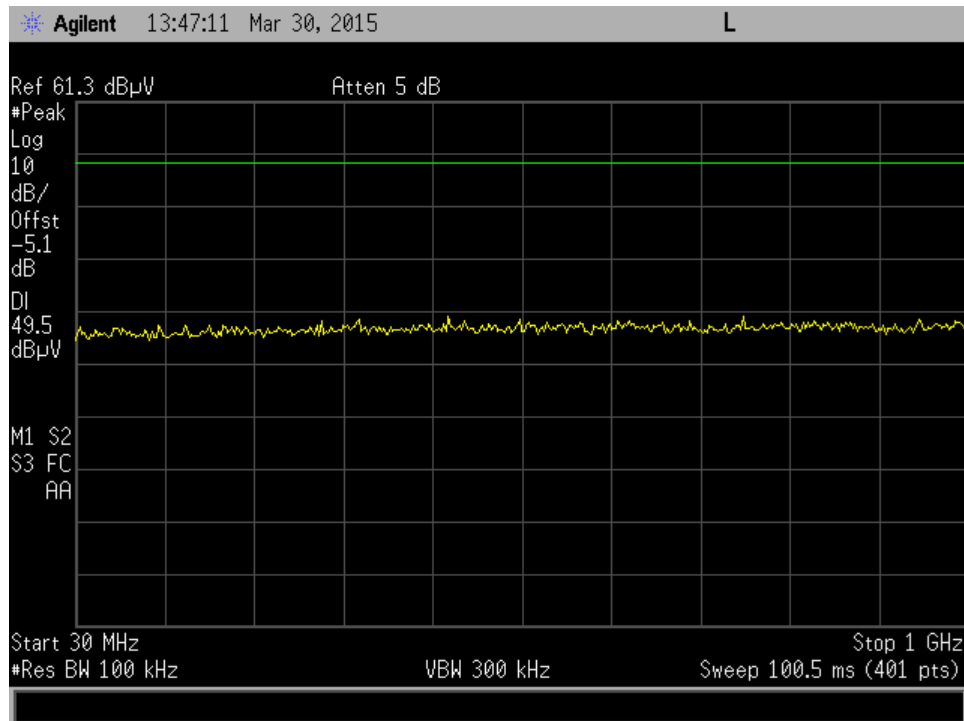


80MHz mid ch 1-26.5GHz J7

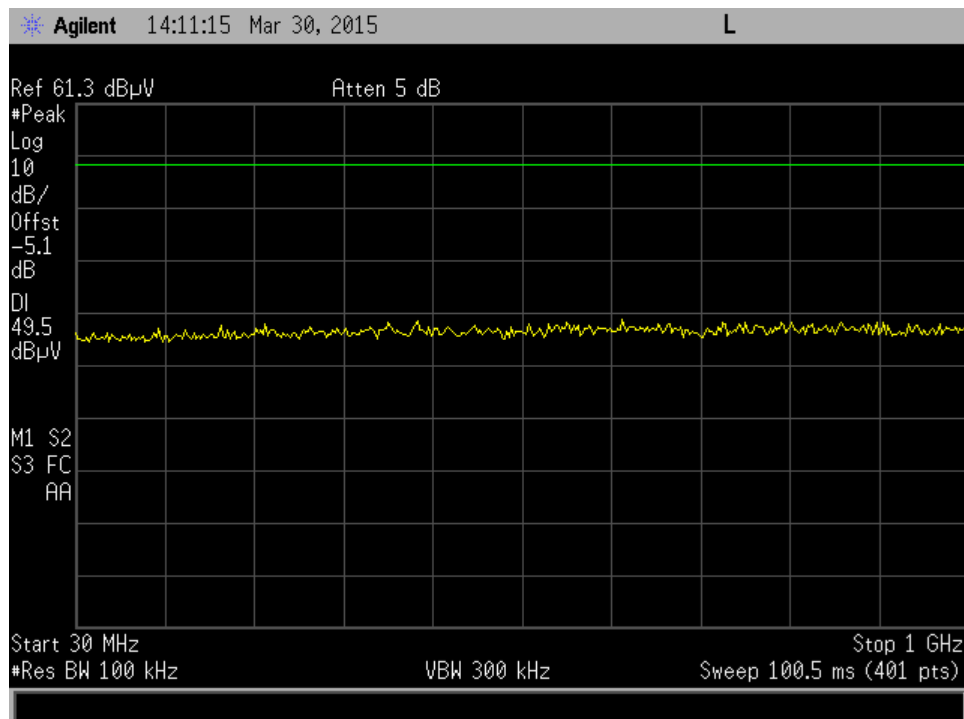


80MHz mid ch 1-26.5GHz J8

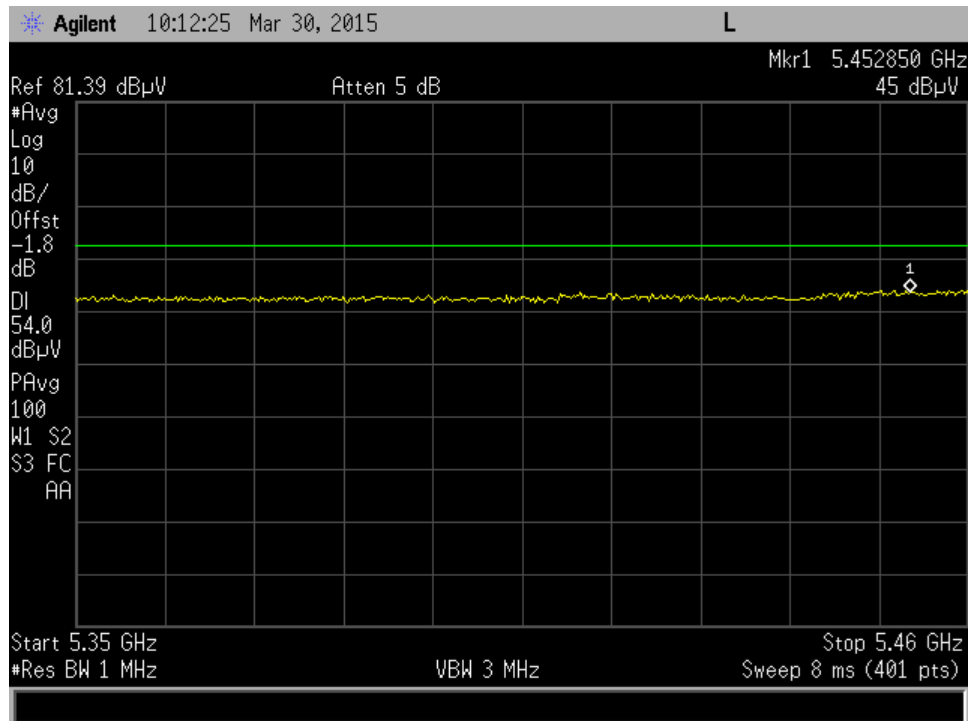




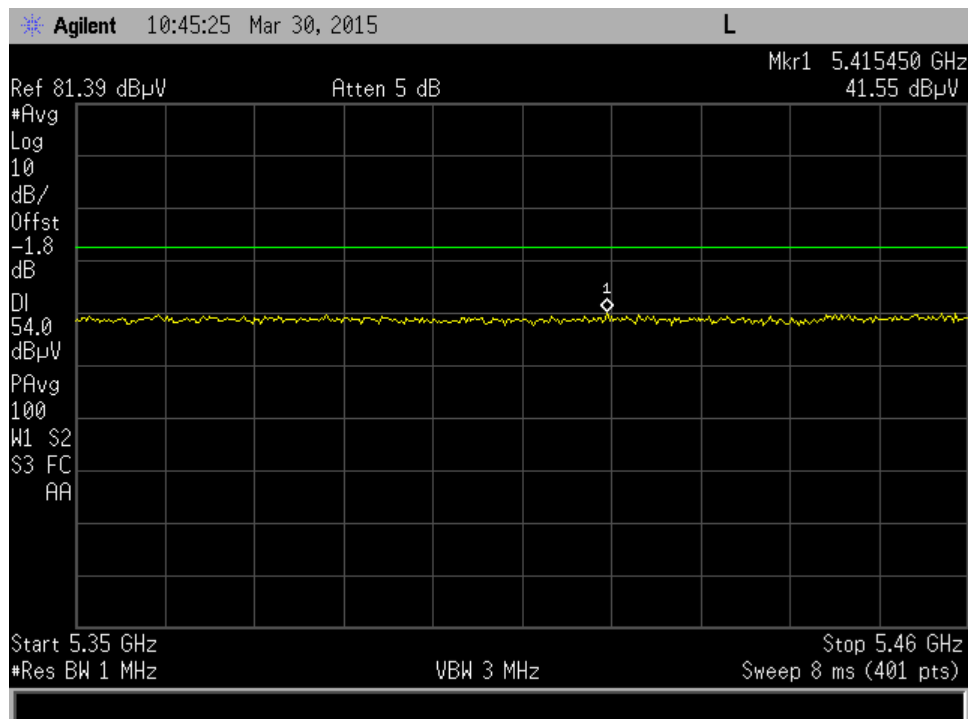
80MHz mid ch 30-1000MHz J7



80MHz mid ch 30-1000MHz J8



80MHz mid ch 5350-5460MHz J7



80MHz mid ch 5350-5460MHz J8



Band Edges

				Band Edge Peak Data at 5724.5MHz				
Bandwidth	Frequency	Data Rate	TP	J7 Level	J8 Level	Limit	J7 Margin	J8 Margin
MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
10	5735	vt0	20	-18.8	-19.6	-17	-1.8	-2.6
20	5740	vt0	17	-18.2	-19.6	-17	-1.2	-2.6
30	5745	vt0	14	-19.2	-18.4	-17	-2.2	-1.4
30	5750	vt0	19	-19.8	-20.3	-17	-2.8	-3.3
40	5750	vf0	14	-18.9	-18.2	-17	-1.9	-1.2
40	5755	vf0	19	-17.7	-20.4	-17	-0.7	-3.4
50	5755	vf0	14	-18.3	-18.8	-17	-1.3	-1.8
50	5760	vf0	18	-18.6	-21.8	-17	-1.6	-4.8
60	5760	vf0	11	-20.7	-21.1	-17	-3.7	-4.1
60	5765	vf0	14	-21.5	-21.7	-17	-4.5	-4.7
60	5770	vf0	18	-20.5	-23.4	-17	-3.5	-6.4
80	5770	ve00	11	-21	-21.3	-17	-4	-4.3
80	5775	ve00	14	-20.3	-20.9	-17	-3.3	-3.9
80	5780	ve00	16	-22.2	-24.1	-17	-5.2	-7.1



				Band Edge Peak Data 5714.5 MHz				
Bandwidth	Frequency	Data Rate	TP	J7 Level	J8 Level	Limit	J7 Margin	J8 Margin
MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
10	5735	vt0	20	-35.3	-35.2	-27	-8.3	-8.2
20	5740	vt0	17	-35.2	-35.8	-27	-8.2	-8.8
30	5745	vt0	14	-33.8	-32.3	-27	-6.8	-5.3
30	5750	vt0	19	-30.2	-32.2	-27	-3.2	-5.2
40	5750	vf0	14	-31.3	-29.3	-27	-4.3	-2.3
40	5755	vf0	19	-27.4	-30.1	-27	-0.4	-3.1
50	5755	vf0	14	-29.1	-28.1	-27	-2.1	-1.1
50	5760	vf0	18	-27.2	-30.2	-27	-0.2	-3.2
60	5760	vf0	11	-28.1	-29.8	-27	-1.1	-2.8
60	5765	vf0	14	-31.1	-28.2	-27	-4.1	-1.2
60	5770	vf0	18	-27.6	-29.4	-27	-0.6	-2.4
80	5770	ve00	11	-27.1	-27.9	-27	-0.1	-0.9
80	5775	ve00	14	-27.8	-27.1	-27	-0.8	-0.1
80	5780	ve00	16	-28.4	-30.4	-27	-1.4	-3.4



				Band Edge Peak Data at 5850.5MHz				
Bandwidth	Frequency	Data Rate	TP	J7 Level	J8 Level	Limit	J7 Margin	J8 Margin
MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
10	5840	vt0	19	-18.7	-22.8	-17	-1.7	-5.8
20	5835	vt0	17	-17.5	-18.8	-17	-0.5	-1.8
30	5830	vt0	15	-17.2	-18.4	-17	-0.2	-1.4
30	5825	vt0	19	-18.1	-21.9	-17	-1.1	-4.9
40	5825	vf0	15	-17.2	-17.5	-17	-0.2	-0.5
40	5820	vf0	18	-18.2	-23.4	-17	-1.2	-6.4
50	5820	vf0	15	-17.3	-18.3	-17	-0.3	-1.3
50	5815	vf0	17	-19.6	-23.3	-17	-2.6	-6.3
50	5810	vf0	18	-22.2	-28.4	-17	-5.2	-11.4
60	5815	vf0	13	-18.1	-19.6	-17	-1.1	-2.6
60	5810	vf0	16	-19.8	-22.7	-17	-2.8	-5.7
60	5805	vf0	17	-21.6	-25.9	-17	-4.6	-8.9
80	5810	ve00	9	-19.1	-19.9	-17	-2.1	-2.9
80	5805	ve00	12	-21.6	-21.5	-17	-4.6	-4.5
80	5800	ve00	14	-21.3	-22.3	-17	-4.3	-5.3



				Band Edge Peak Data at 5860.5 MHz				
Bandwidth	Frequency	Data Rate	TP	J7 Level	J8 Level	Limit	J7 Margin	J8 Margin
MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
10	5840	vt0	19	-38.9	-38.4	-27	-11.9	-11.4
20	5835	vt0	17	-37.8	-37.4	-27	-10.8	-10.4
30	5830	vt0	15	-33.7	-33.1	-27	-6.7	-6.1
30	5825	vt0	19	-29.7	-34.2	-27	-2.7	-7.2
40	5825	vf0	15	-29.8	-28.5	-27	-2.8	-1.5
40	5820	vf0	18	-27.6	-34.6	-27	-0.6	-7.6
50	5820	vf0	15	-28.1	-27.3	-27	-1.1	-0.3
50	5815	vf0	17	-27.8	-33.7	-27	-0.8	-6.7
50	5810	vf0	18	-28.5	-35.5	-27	-1.5	-8.5
60	5815	vf0	13	-27.8	-28.2	-27	-0.8	-1.2
60	5810	vf0	16	-27.1	-32.2	-27	-0.1	-5.2
60	5805	vf0	17	-28.3	-34.1	-27	-1.3	-7.1
80	5810	ve00	9	-27.1	-28.6	-27	-0.1	-1.6
80	5805	ve00	12	-28.7	-27.3	-27	-1.7	-0.3
80	5800	ve00	14	-28.3	-28.2	-27	-1.3	-1.2