



Annex A

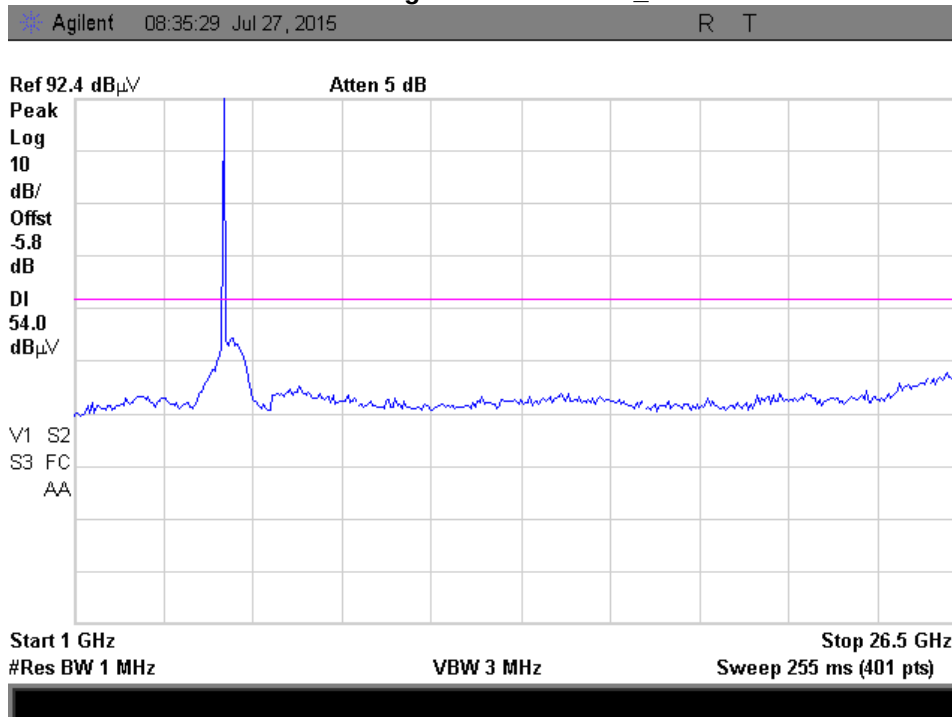
Undesirable Emissions Conducted

UNII-2A and UNII-2C

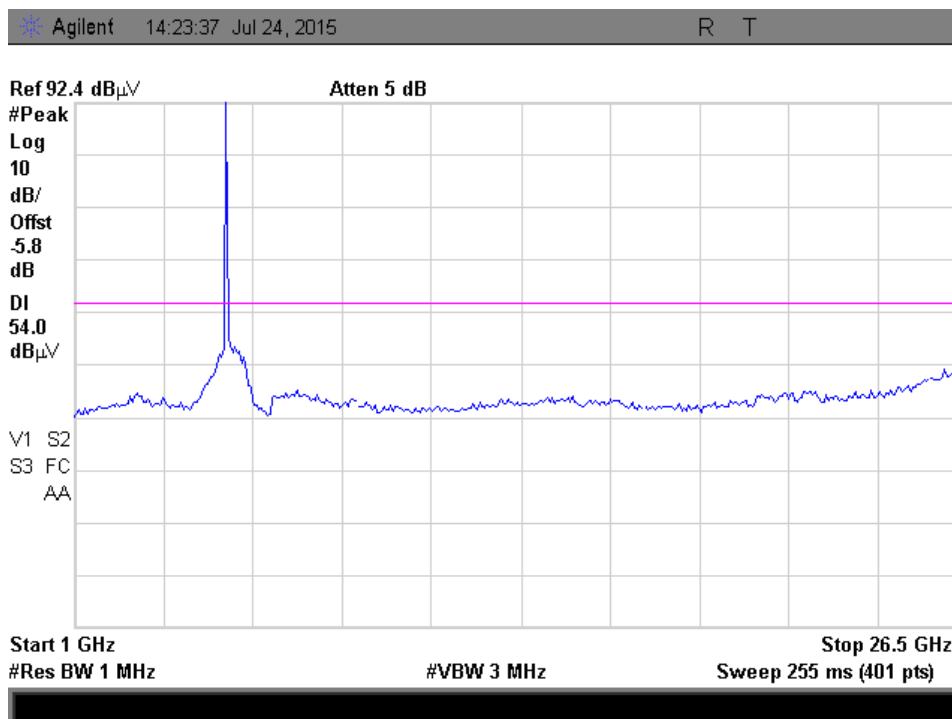


UNII-2A Conducted Spurious

10 MHz high ch 1 - 26.5 GHz_J13

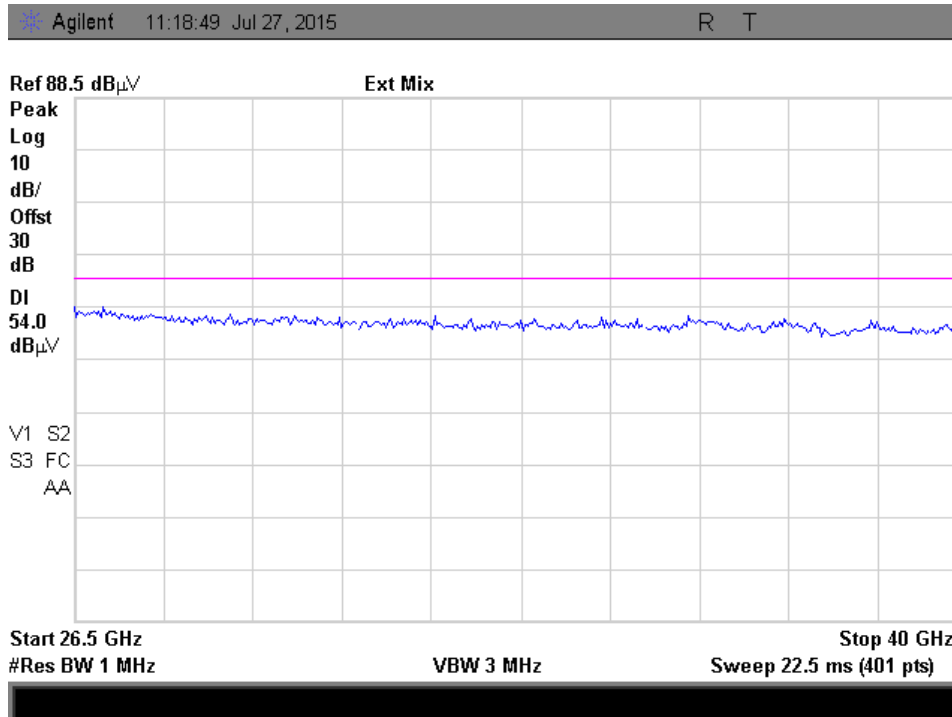


10 MHz high ch 1 - 26.5 GHz_J7

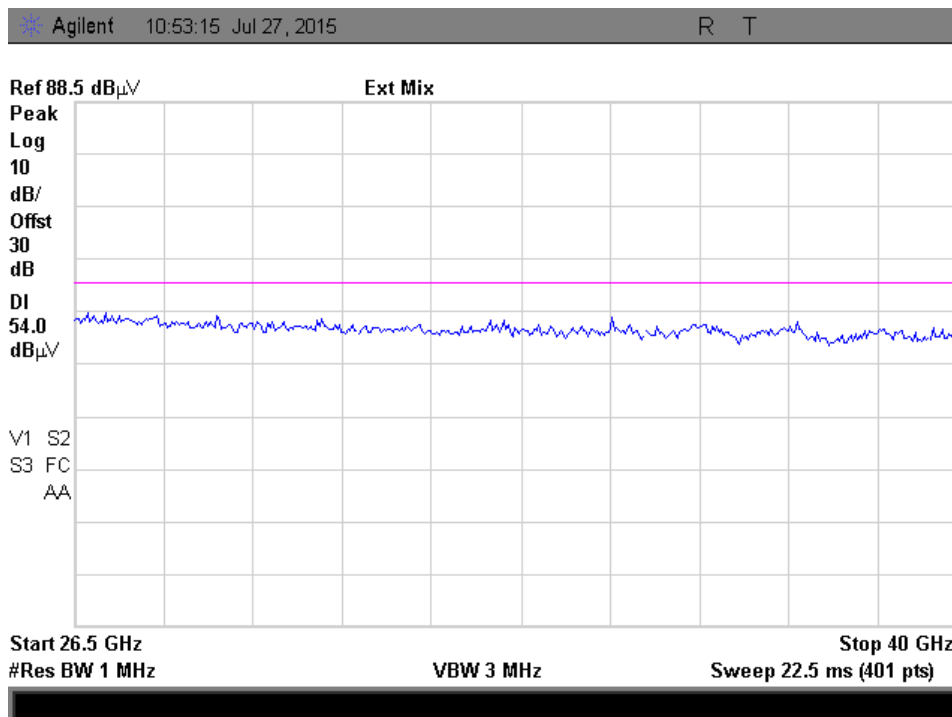




10 MHz high ch 26.5 - 40 GHz_J13

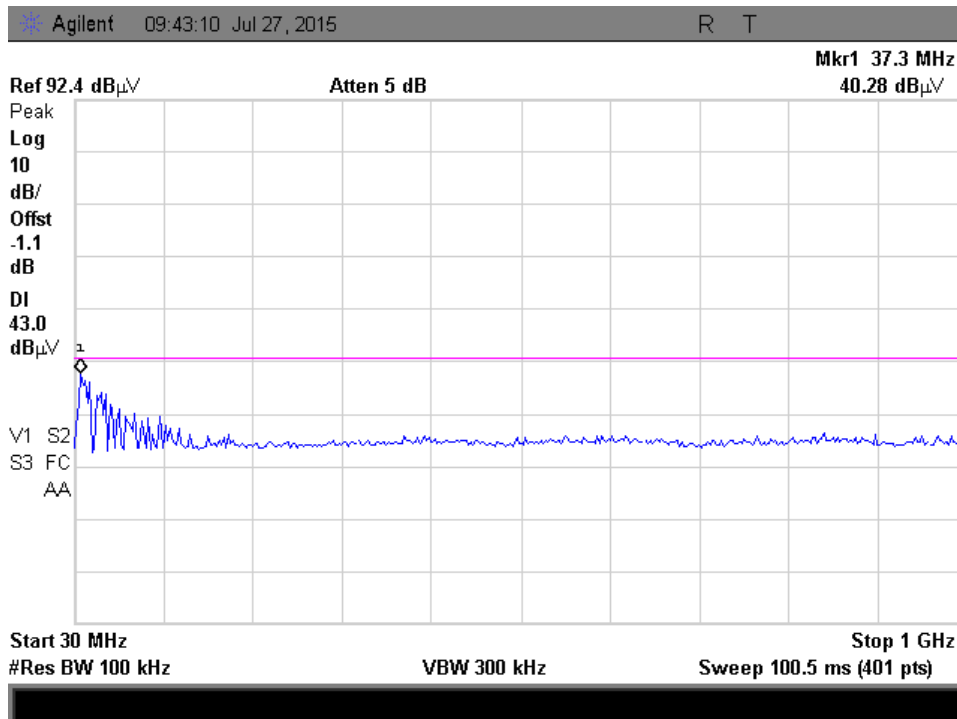


10 MHz high ch 26.5 - 40 GHz_J7

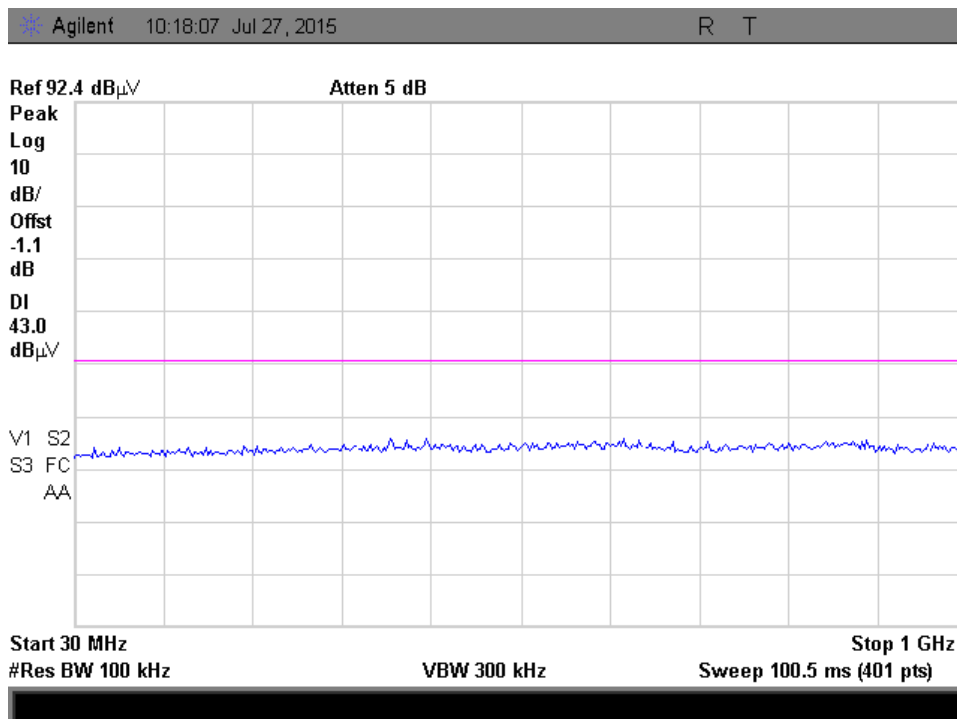




10 MHz high ch 30 - 1000 MHz_J13

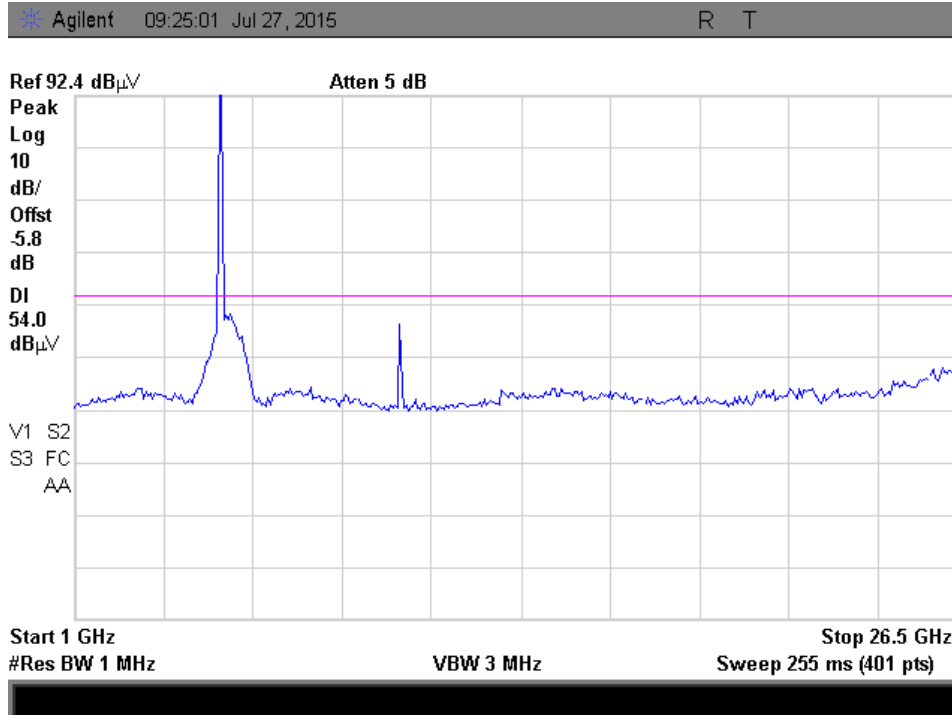


10 MHz high ch 30 - 1000 MHz_J7

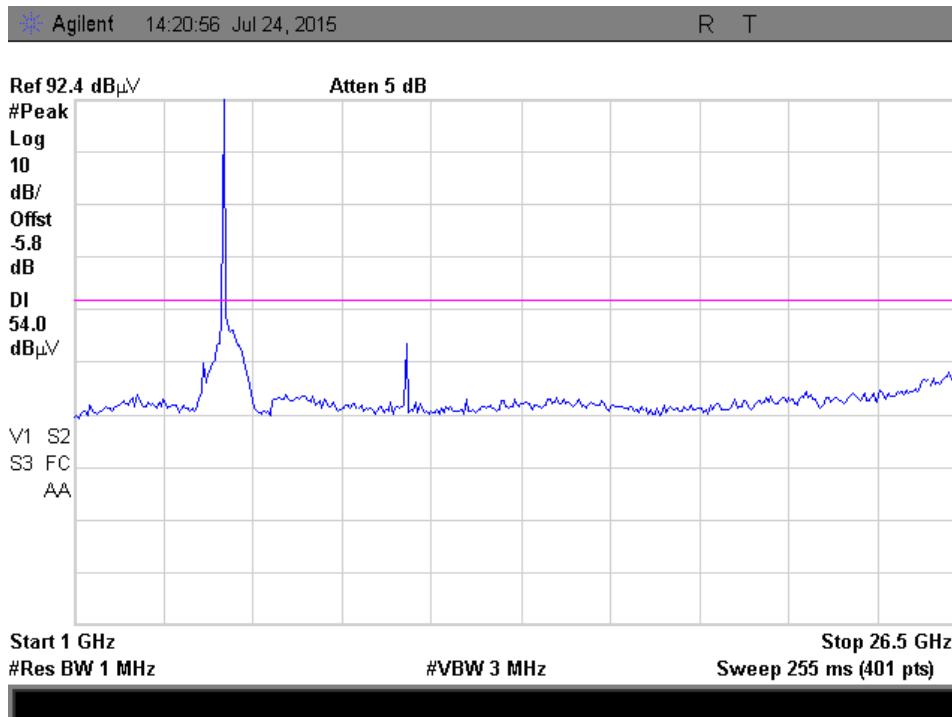




10 MHz low ch 1 - 26.5 GHz_J13

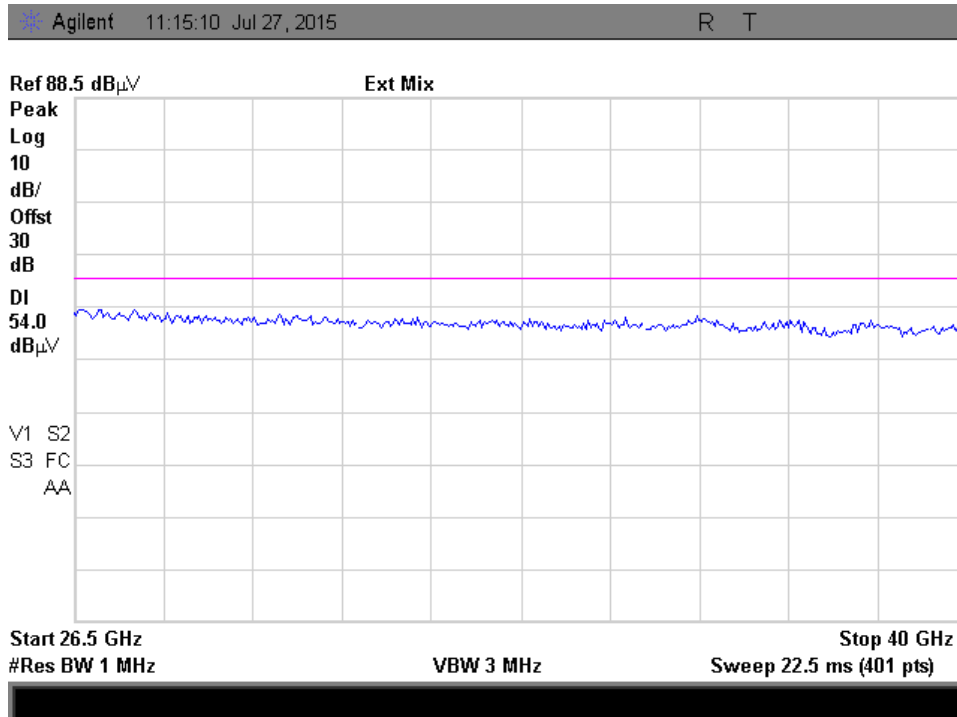


10 MHz low ch 1 - 26.5 GHz_J7

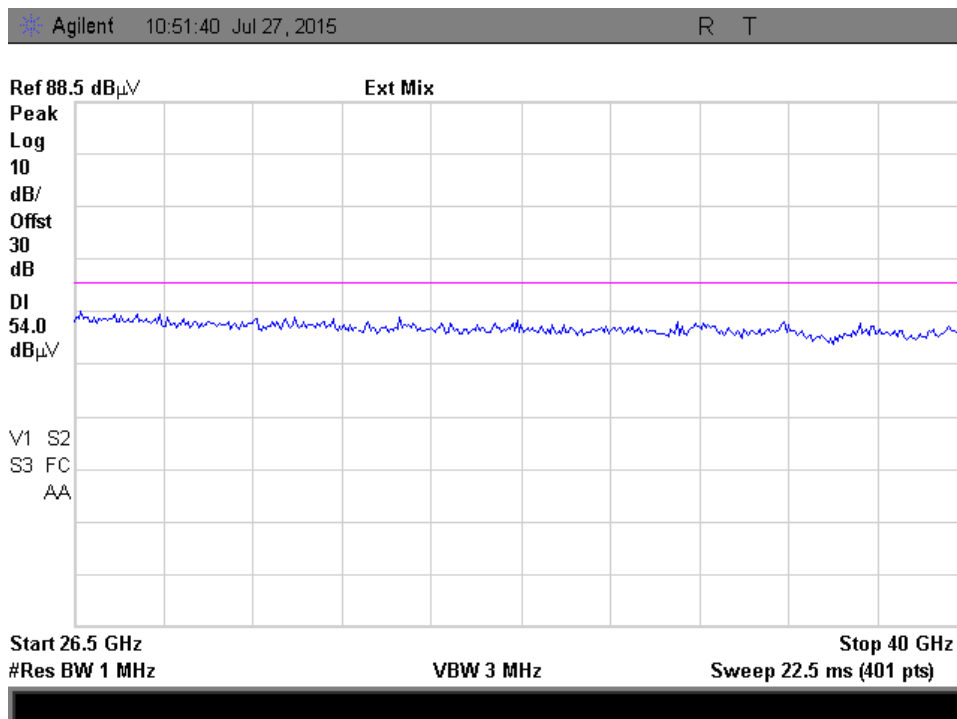




10 MHz low ch 26.5 - 40 GHz_J13

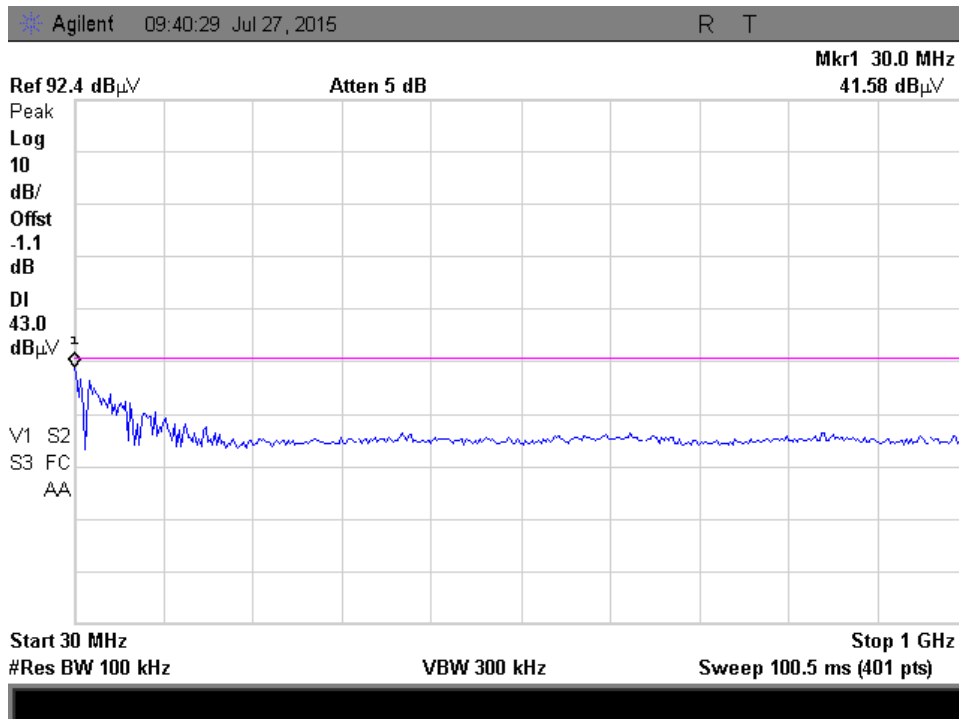


10 MHz low ch 26.5 - 40 GHz_J7

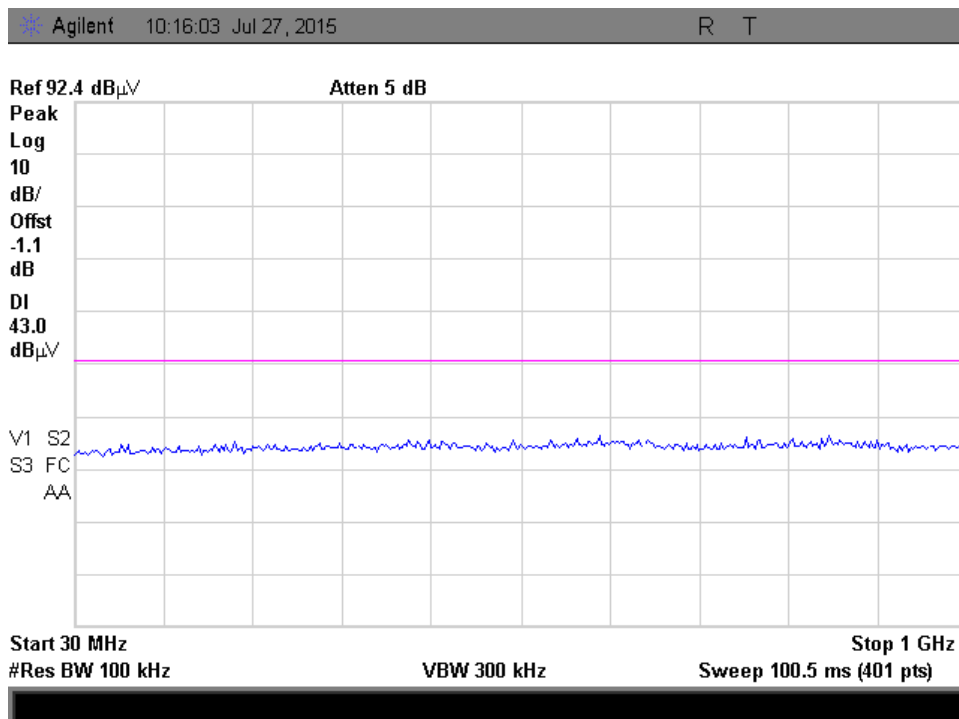




10 MHz low ch 30 - 1000 MHz_J13

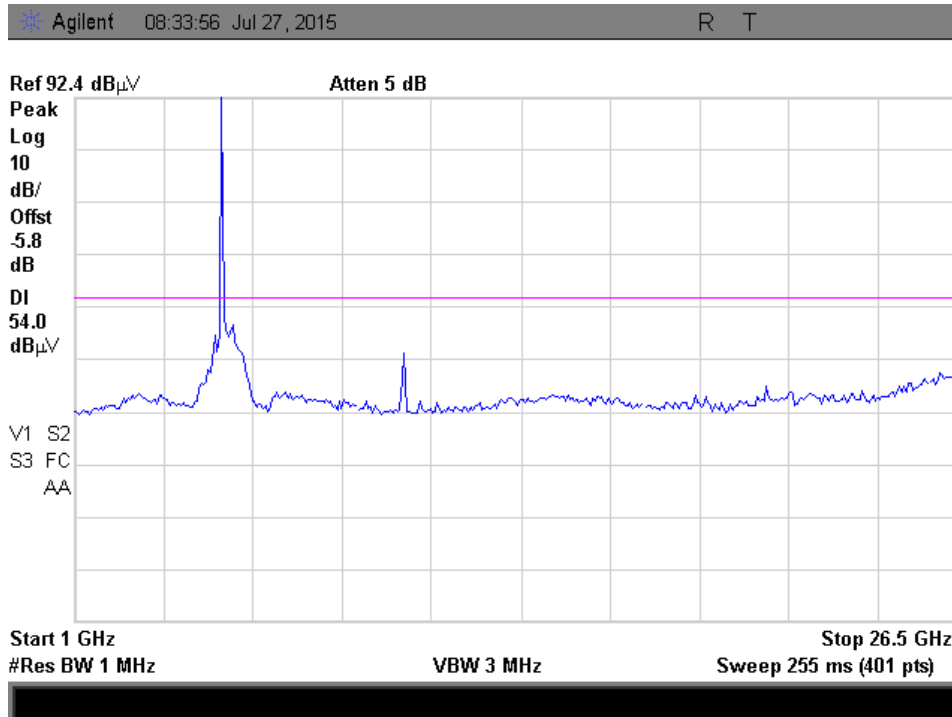


10 MHz low ch 30 - 1000 MHz_J7

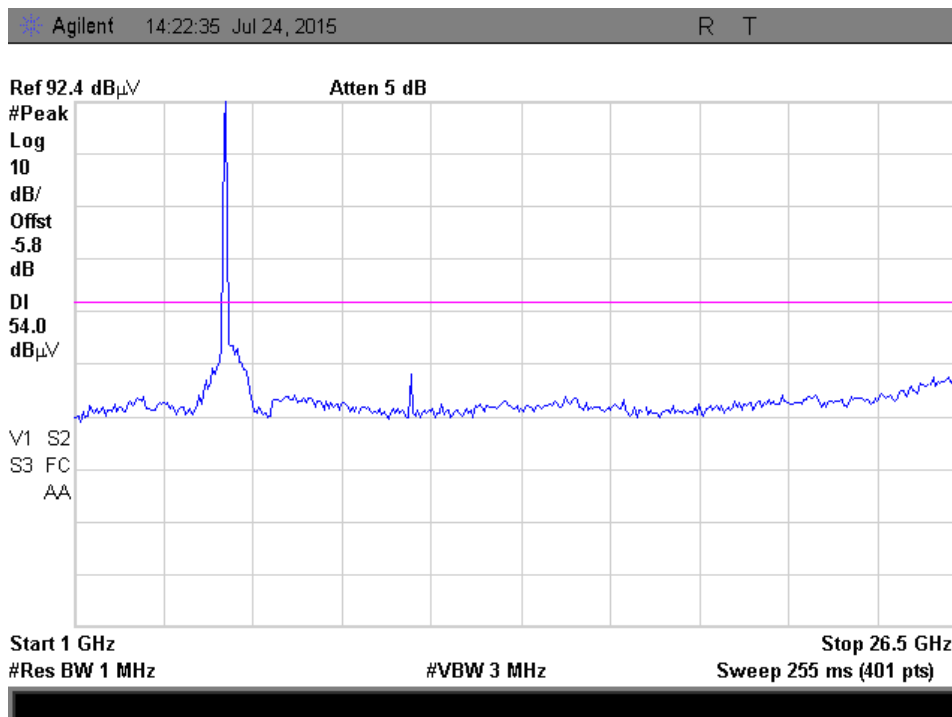




10 MHz mid ch 1 - 26.5 GHz_J13

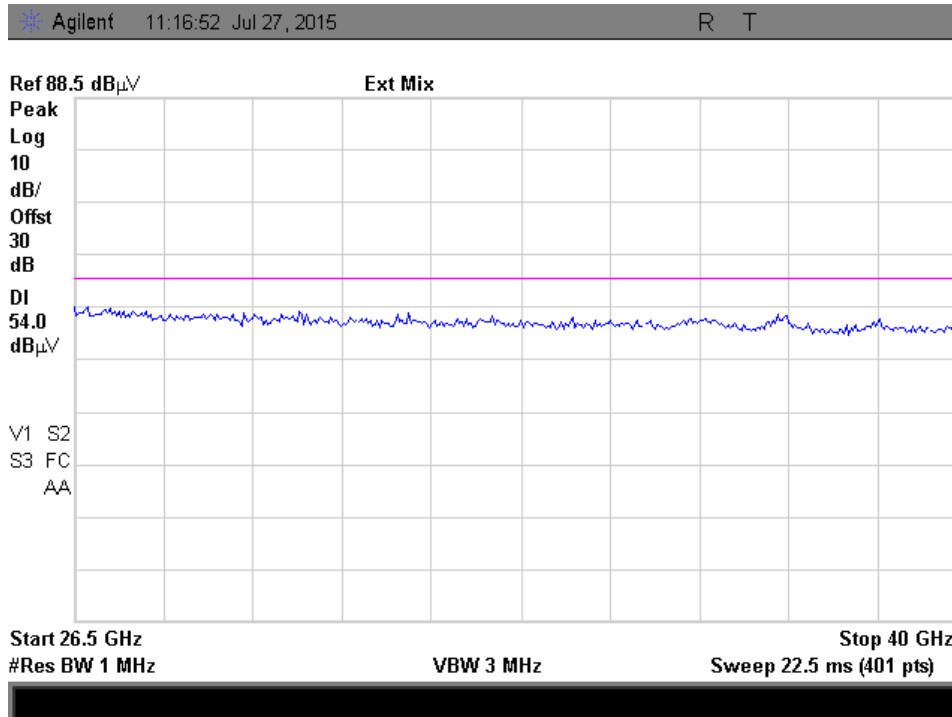


10 MHz mid ch 1 - 26.5 GHz_J7

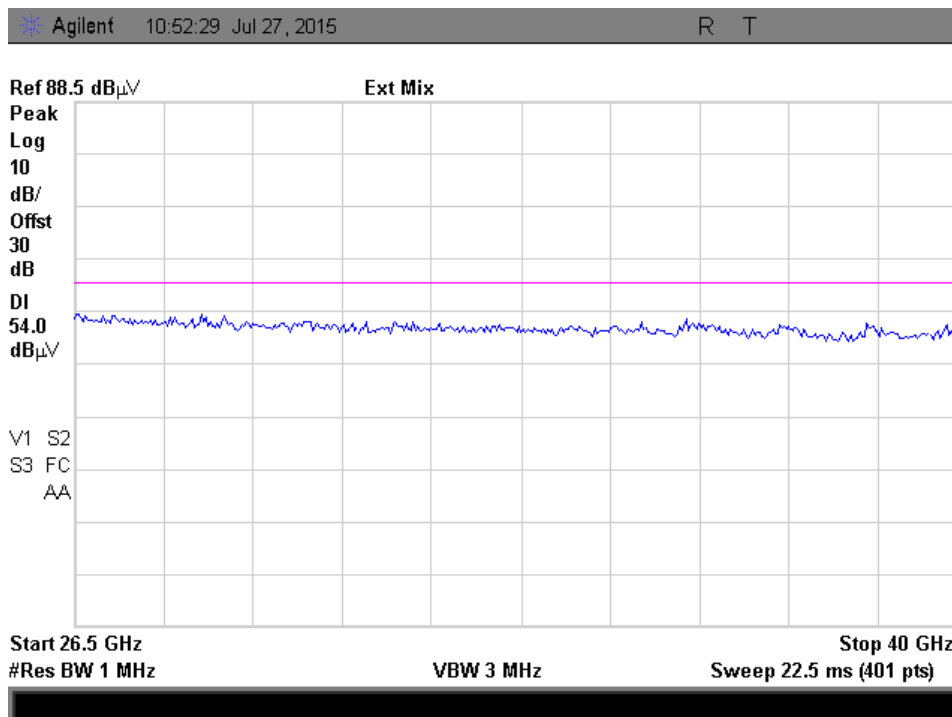




10 MHz mid ch 26.5 - 40 GHz_J13

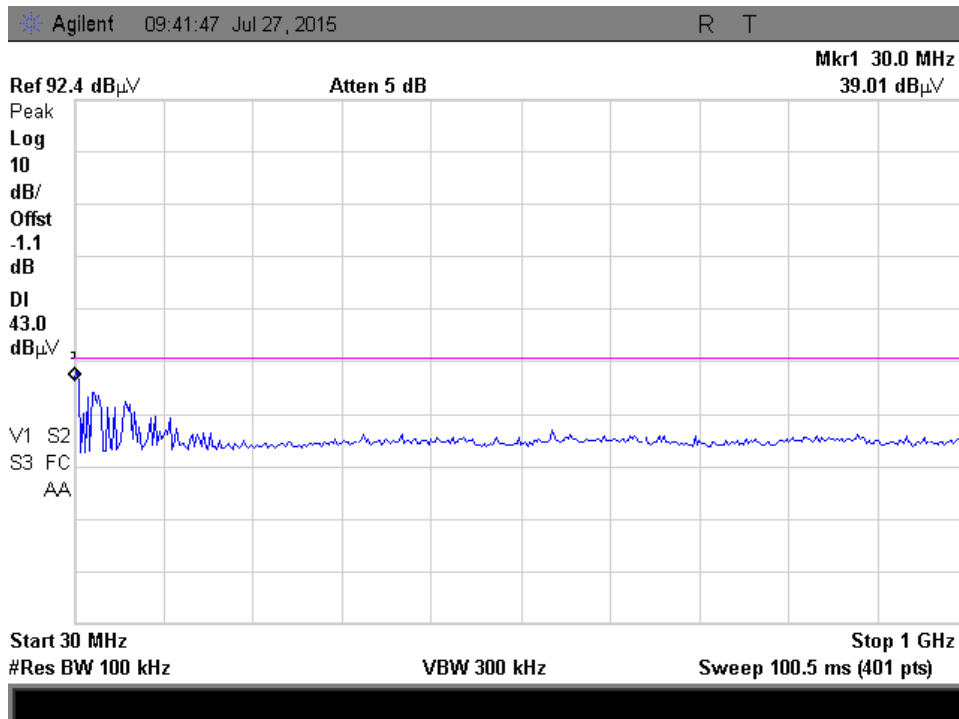


10 MHz mid ch 26.5 - 40 GHz_J7

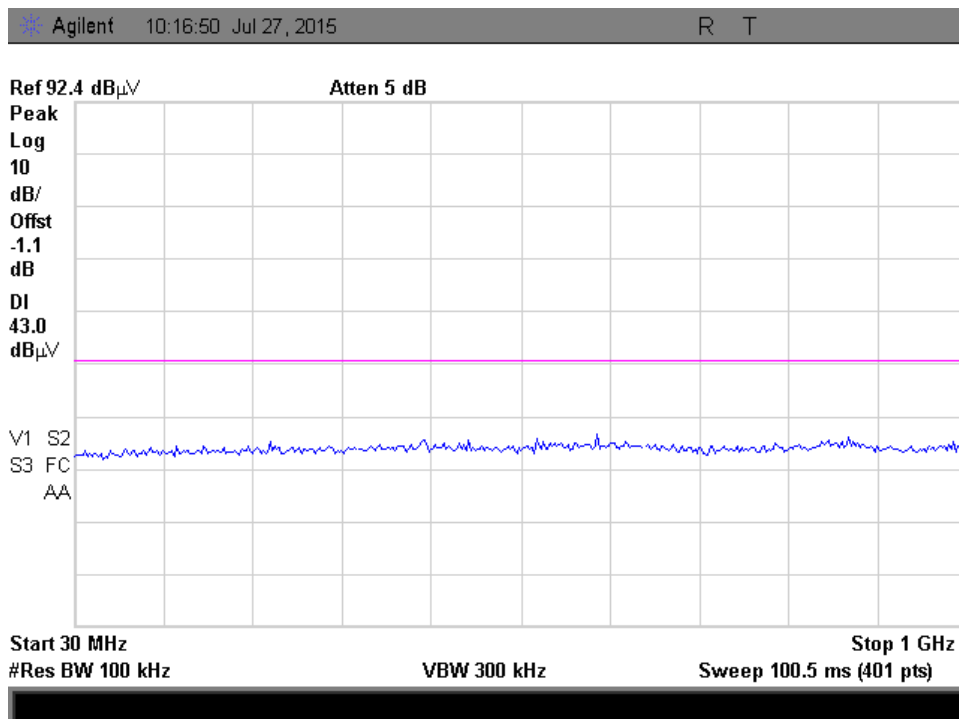




10 MHz mid ch 30 - 1000 MHz_J13

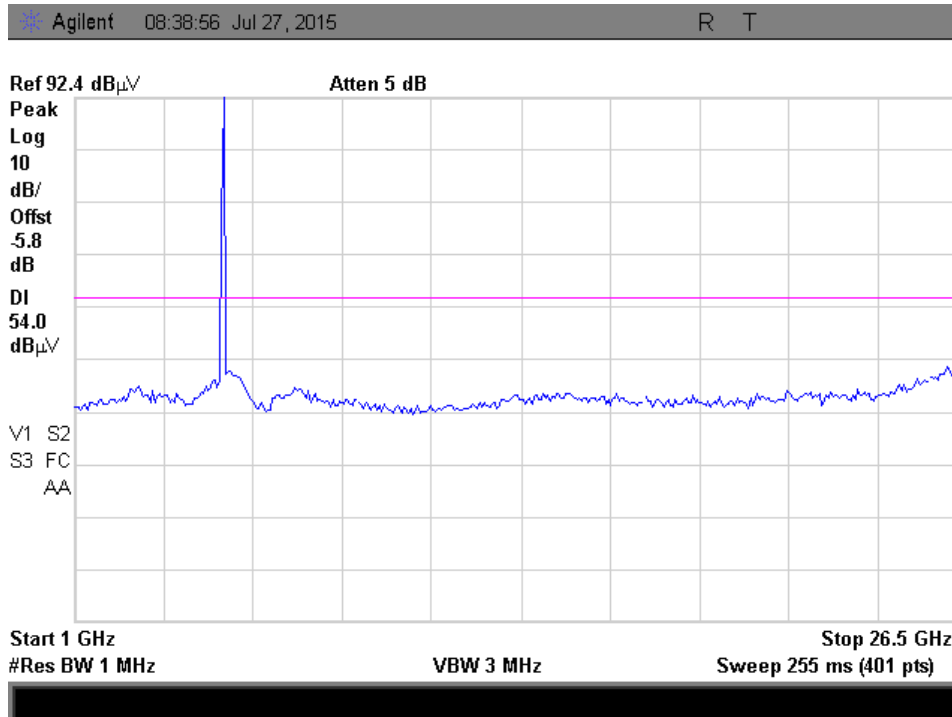


10 MHz mid ch 30 - 1000 MHz_J7

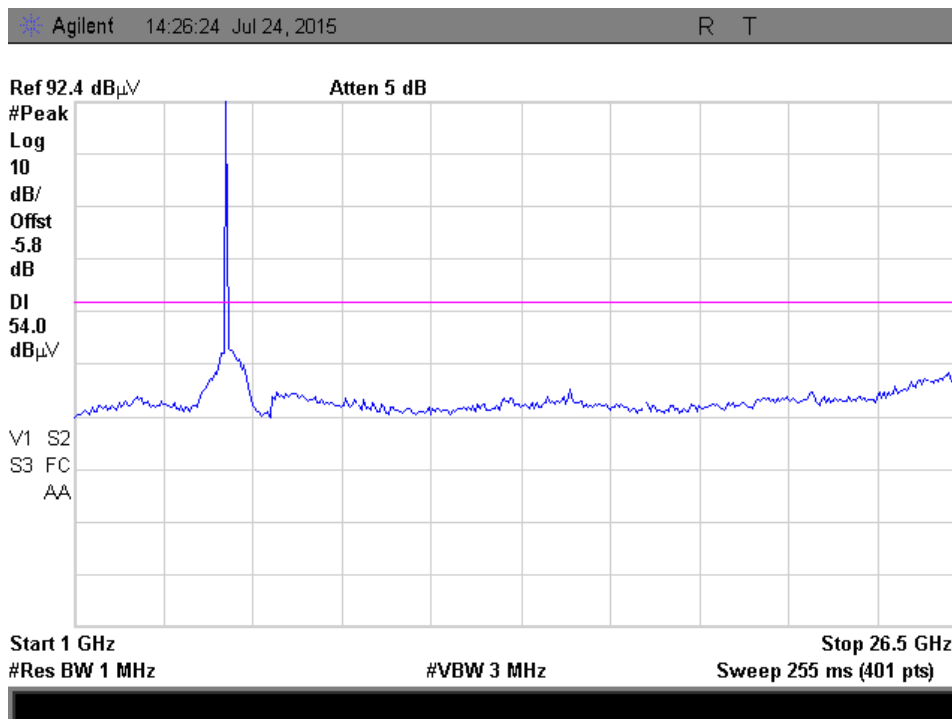




20 MHz high ch 1 - 26.5 GHz_J13

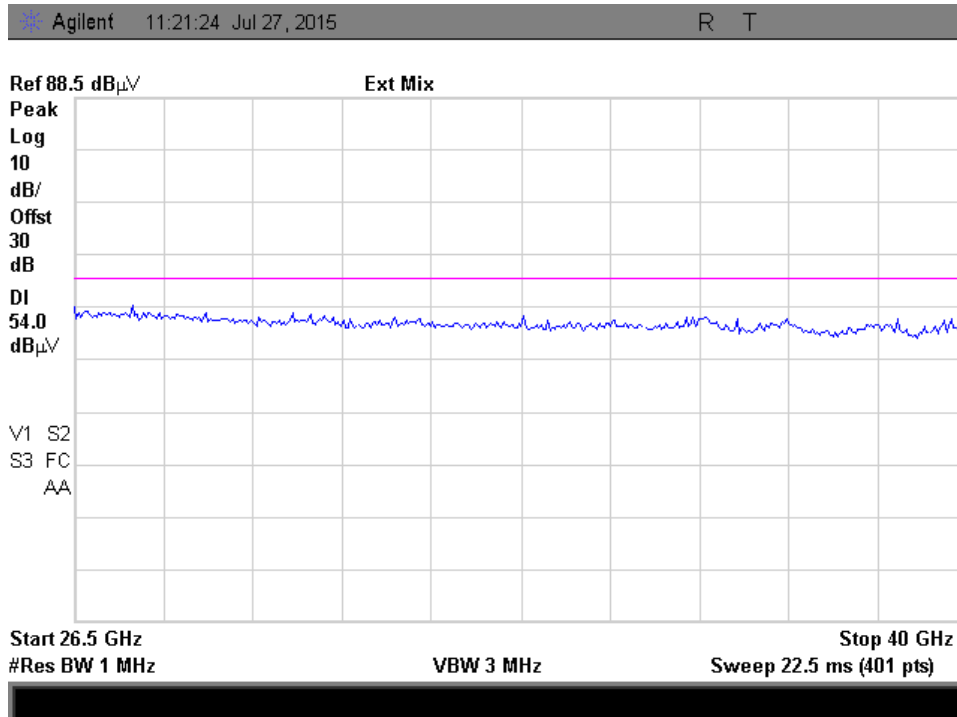


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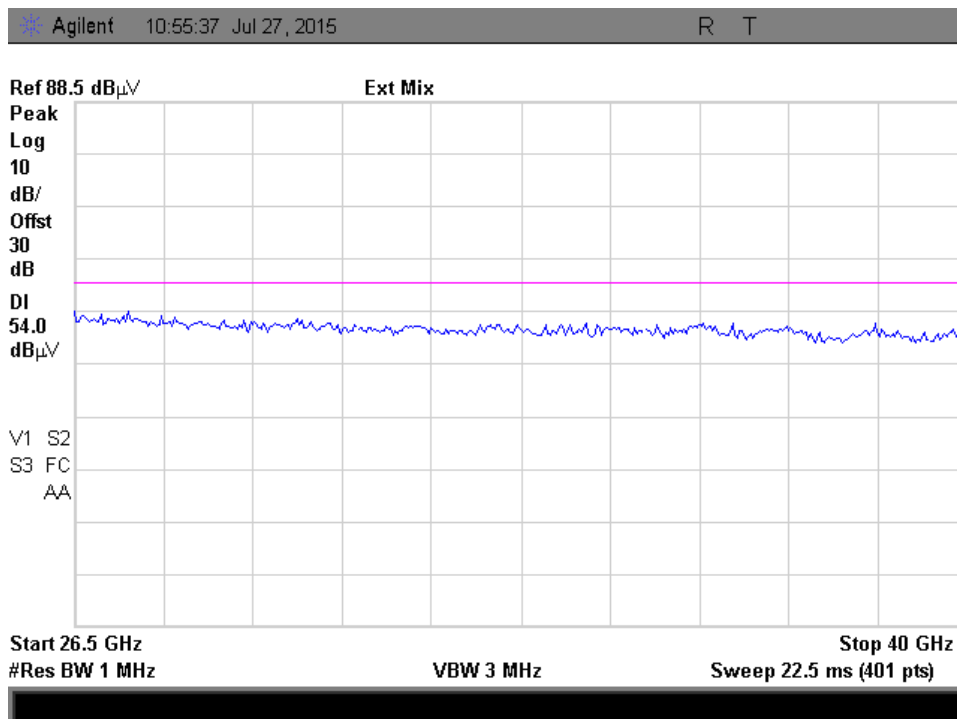




20 MHz high ch 26.5 - 40 GHz_J13

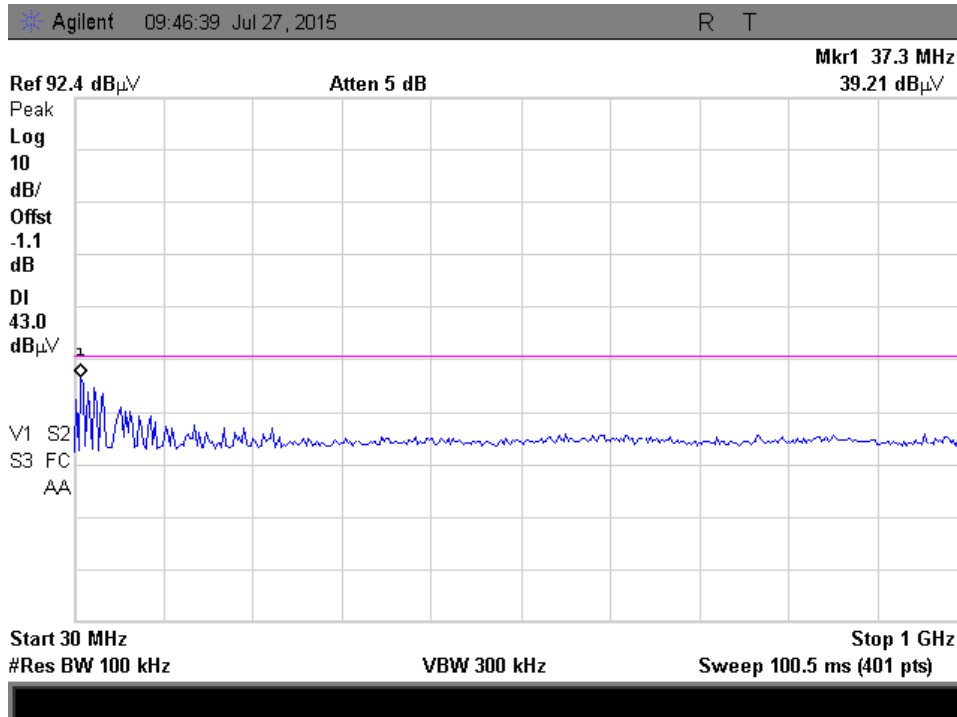


20 MHz high ch 26.5 - 40 GHz_J7

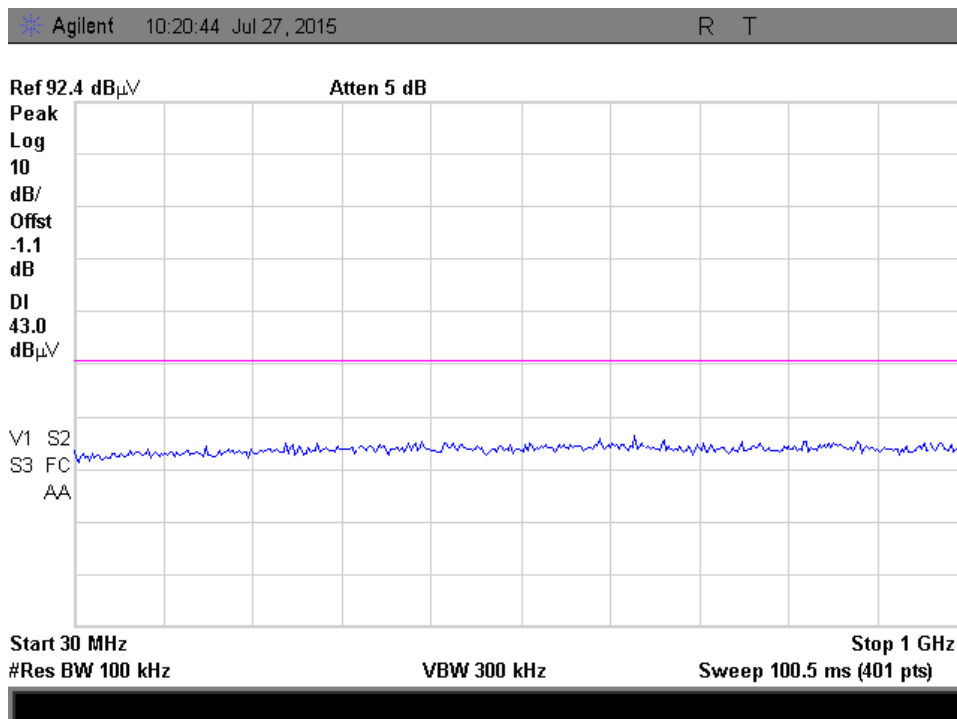




20 MHz high ch 30 - 1000 MHz_J13

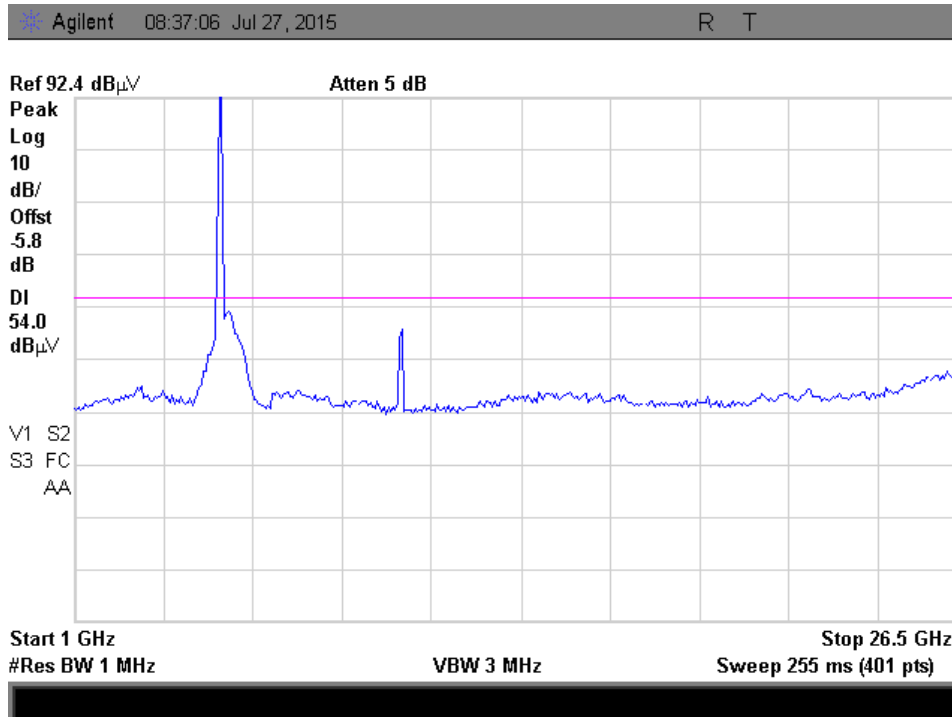


20 MHz high ch 30 - 1000 MHz_J7

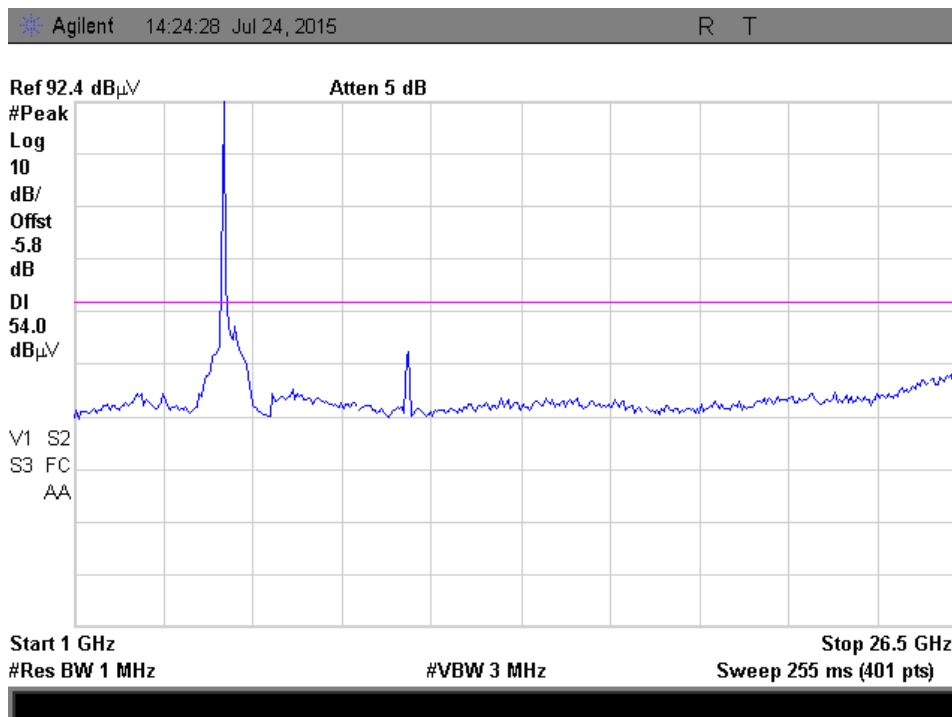




20 MHz low ch 1 - 26.5 GHz_J13

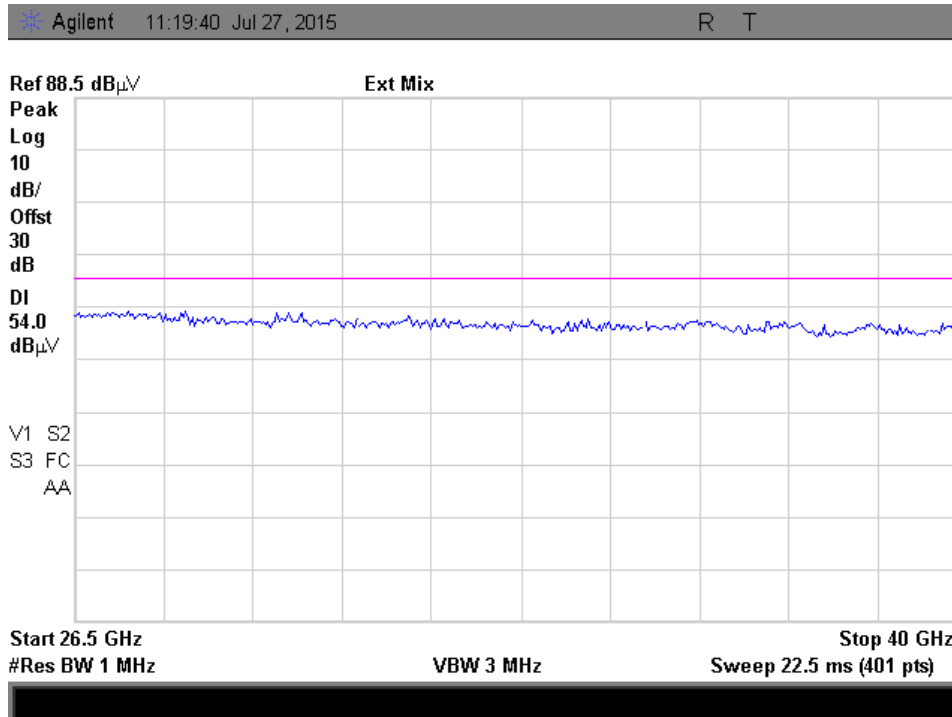


20 MHz low ch 1 - 26.5 GHz_J7

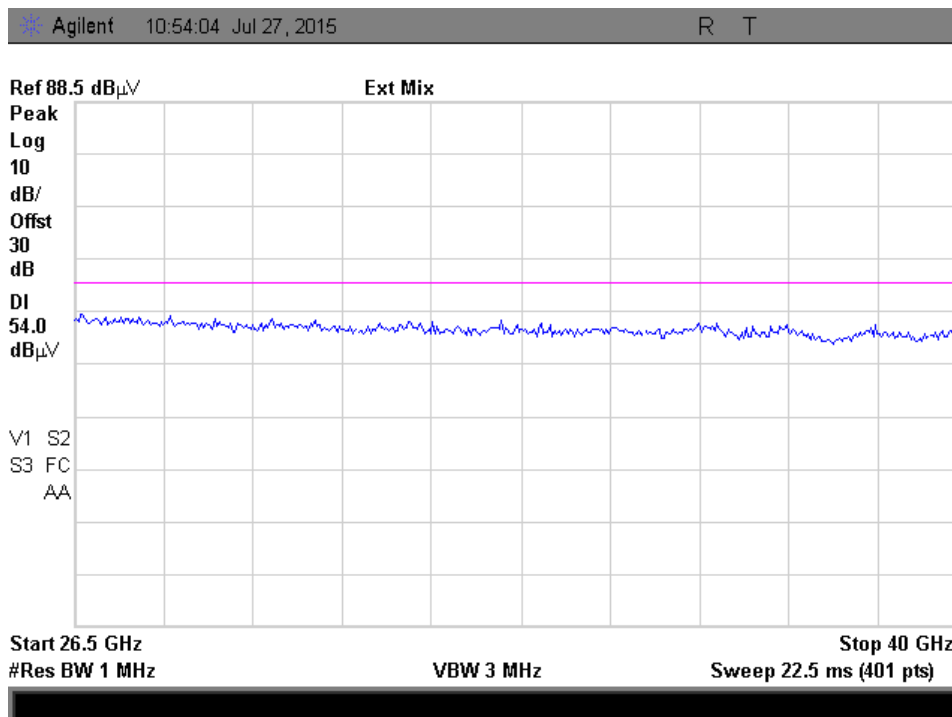




20 MHz low ch 26.5 - 40 GHz_J13

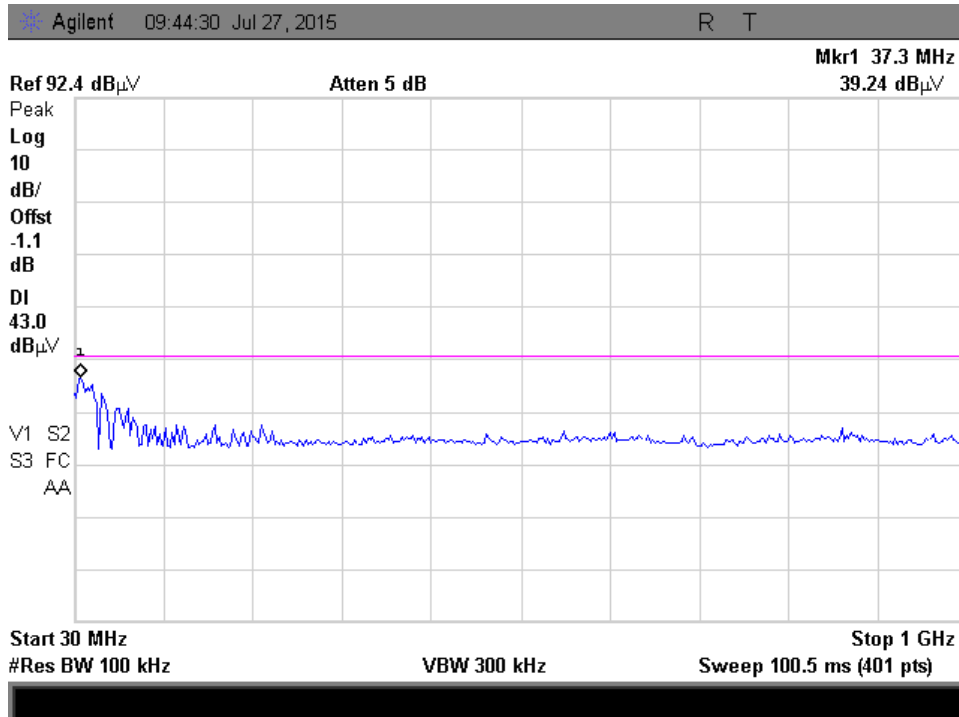


20 MHz low ch 26.5 - 40 GHz_J7

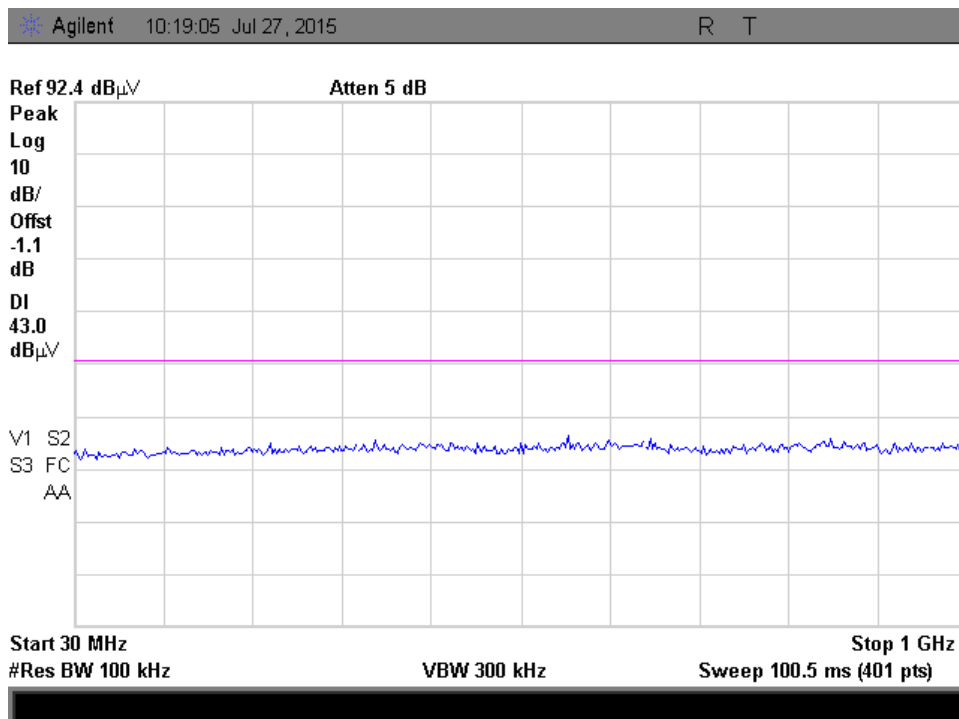




20 MHz low ch 30 - 1000 MHz_J13

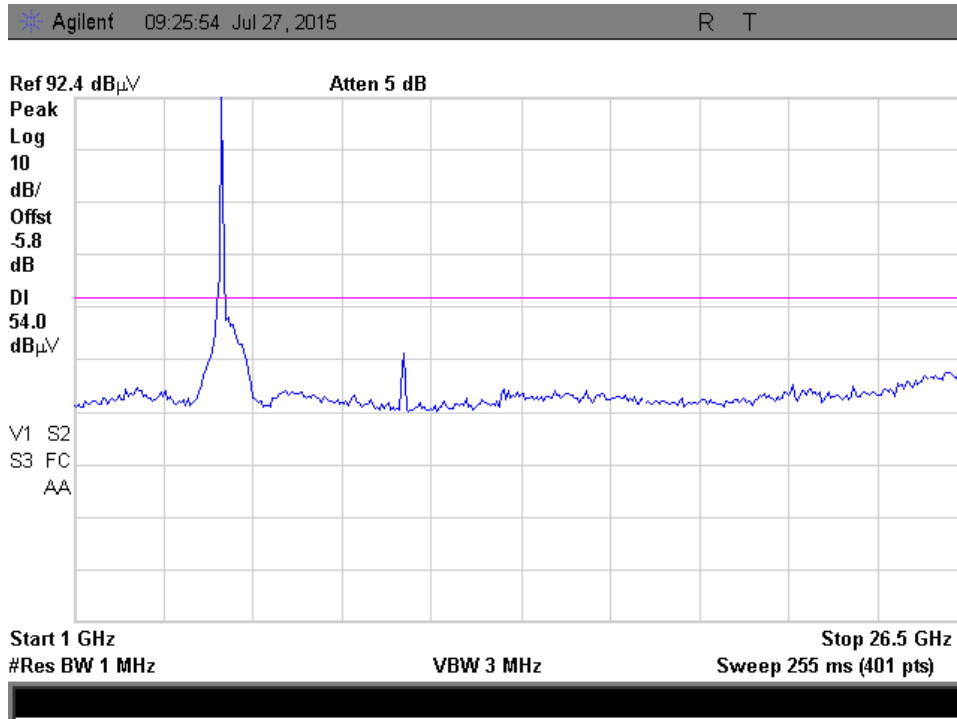


20 MHz low ch 30 - 1000 MHz_J7

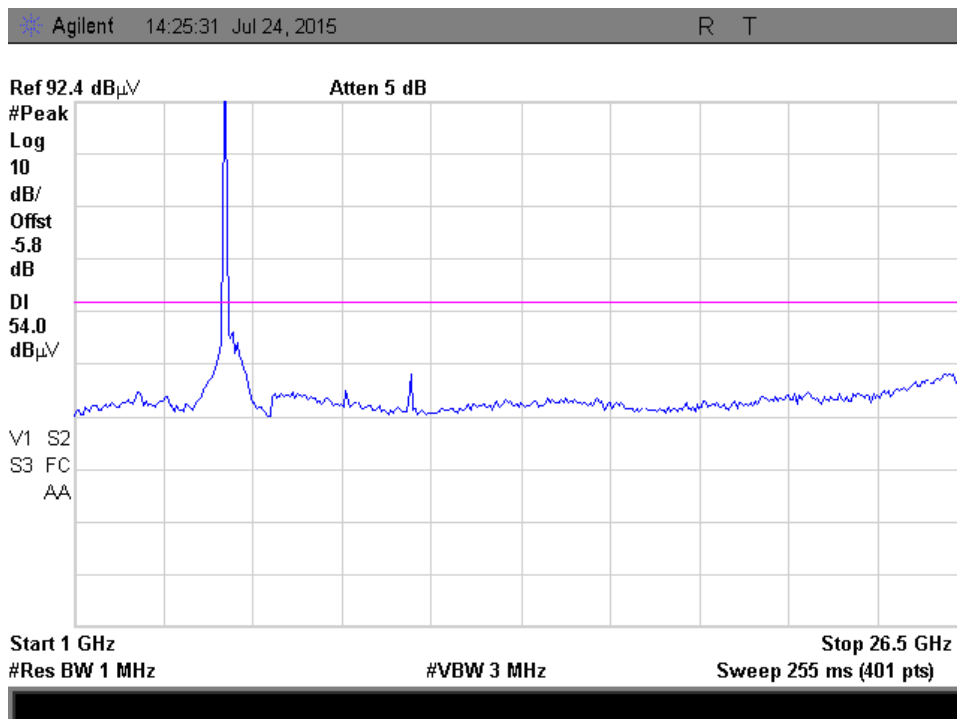




20 MHz mid ch 1 - 26.5 GHz_J13

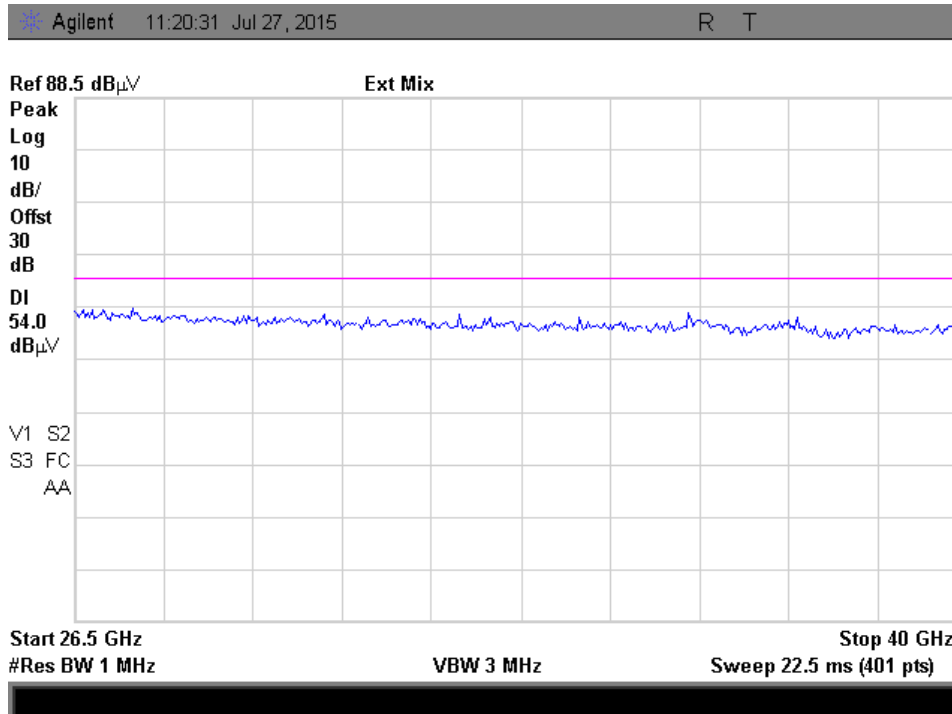


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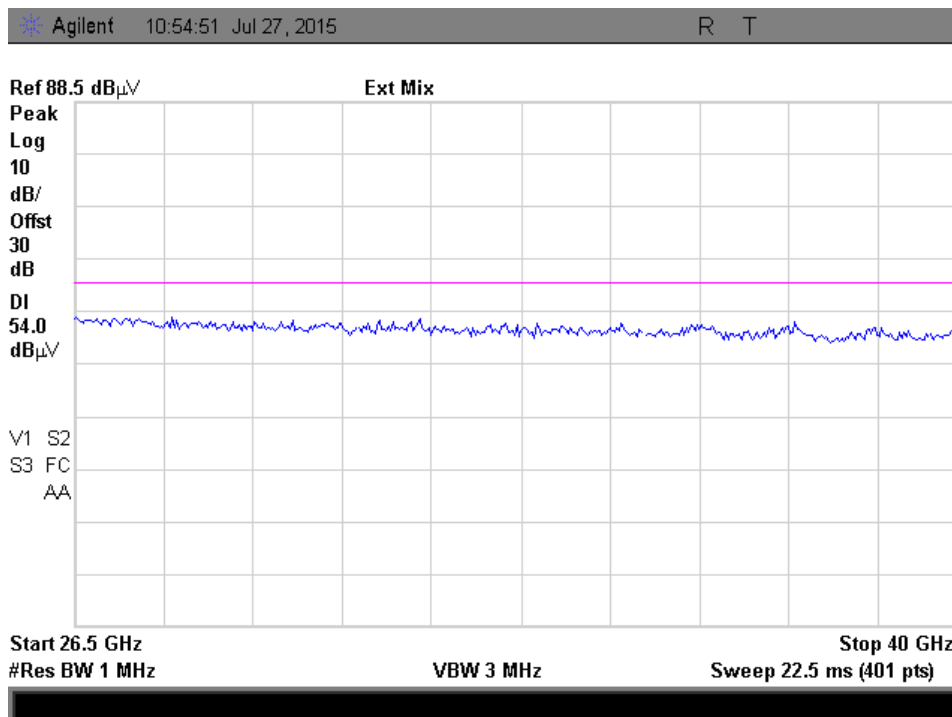




20 MHz mid ch 26.5 - 40 GHz_J13

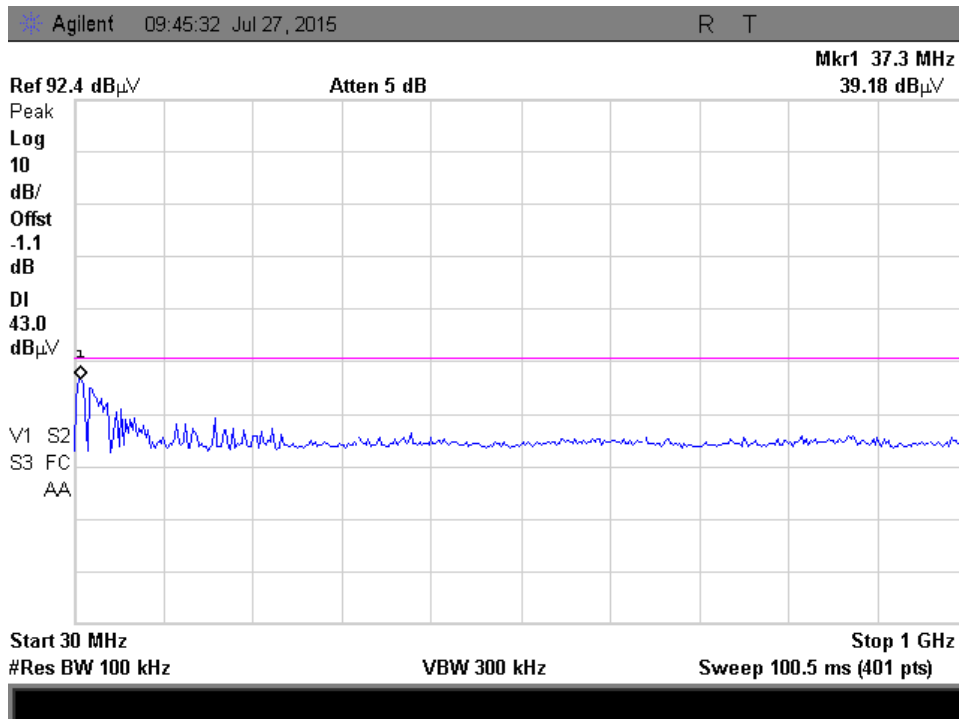


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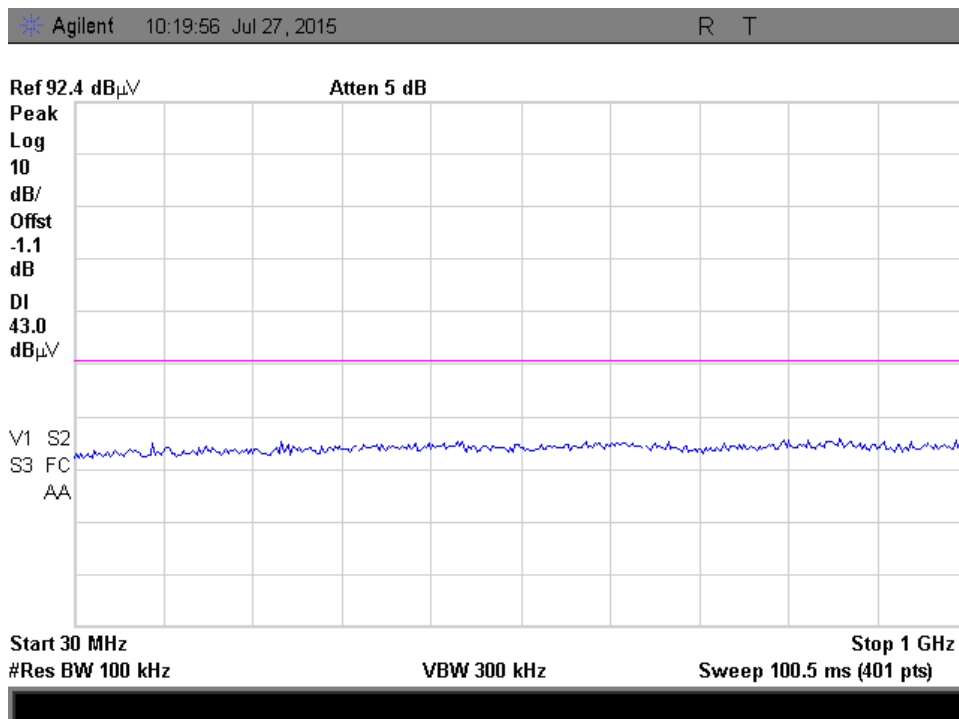




20 MHz mid ch 30 - 1000 MHz_J13

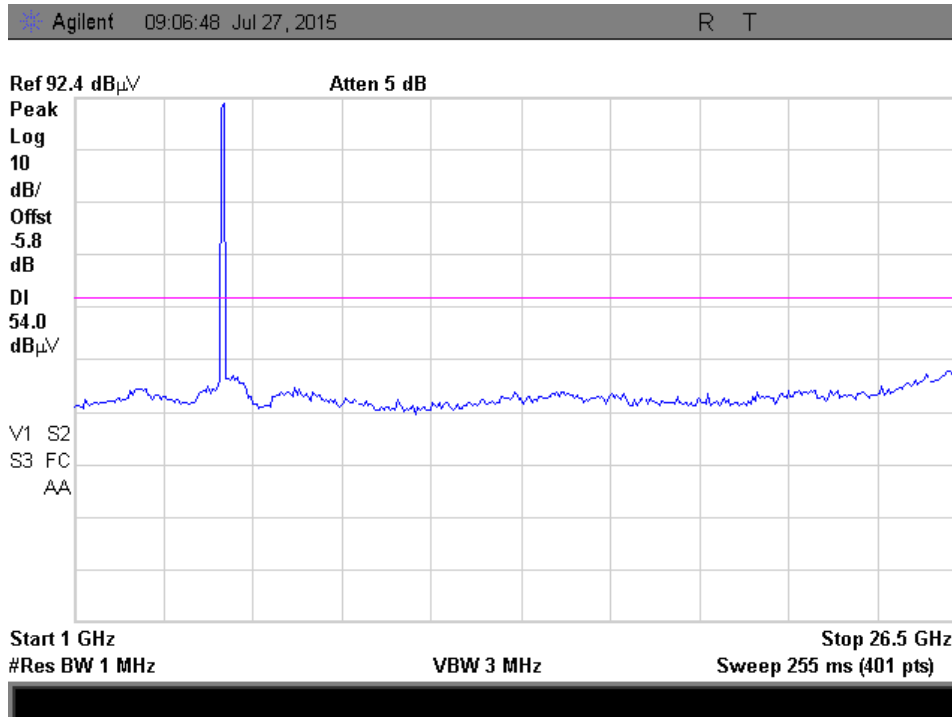


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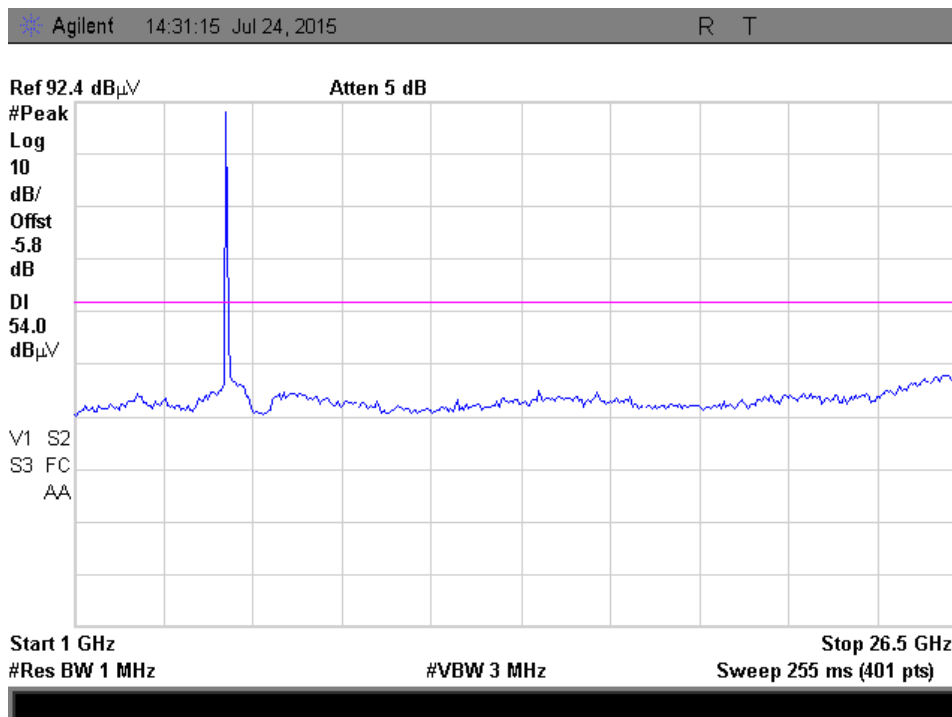




30 MHz high ch 1 - 26.5 GHz_J13

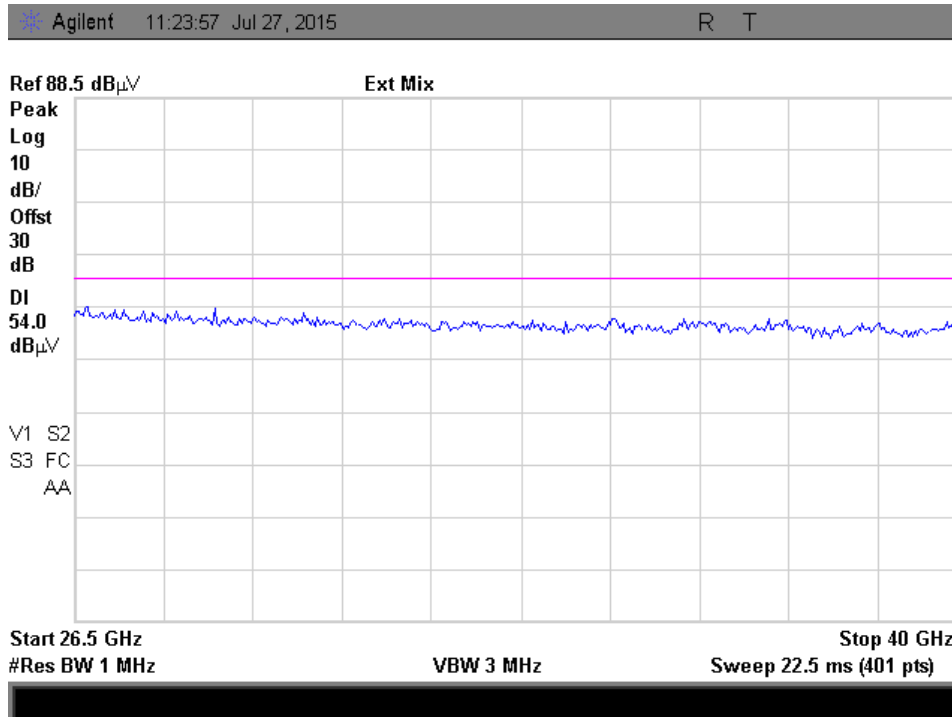


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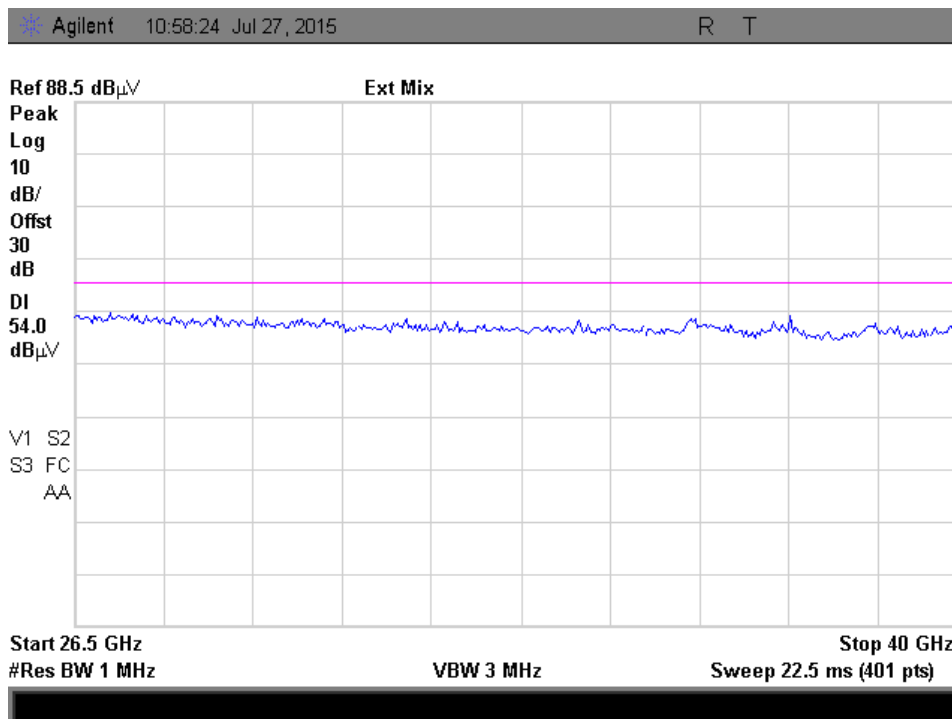




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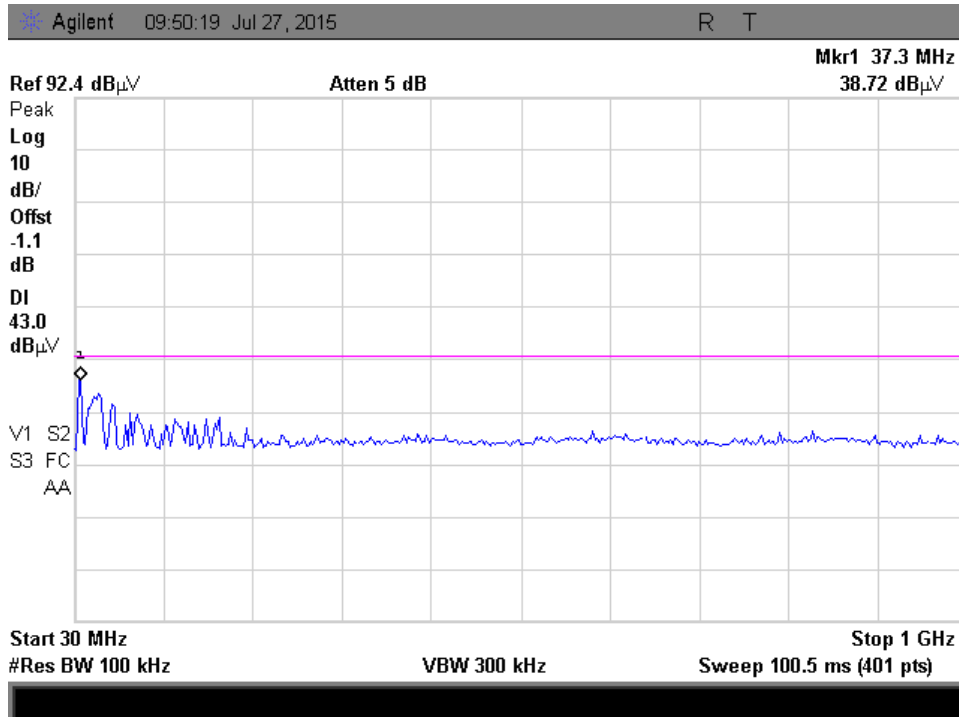


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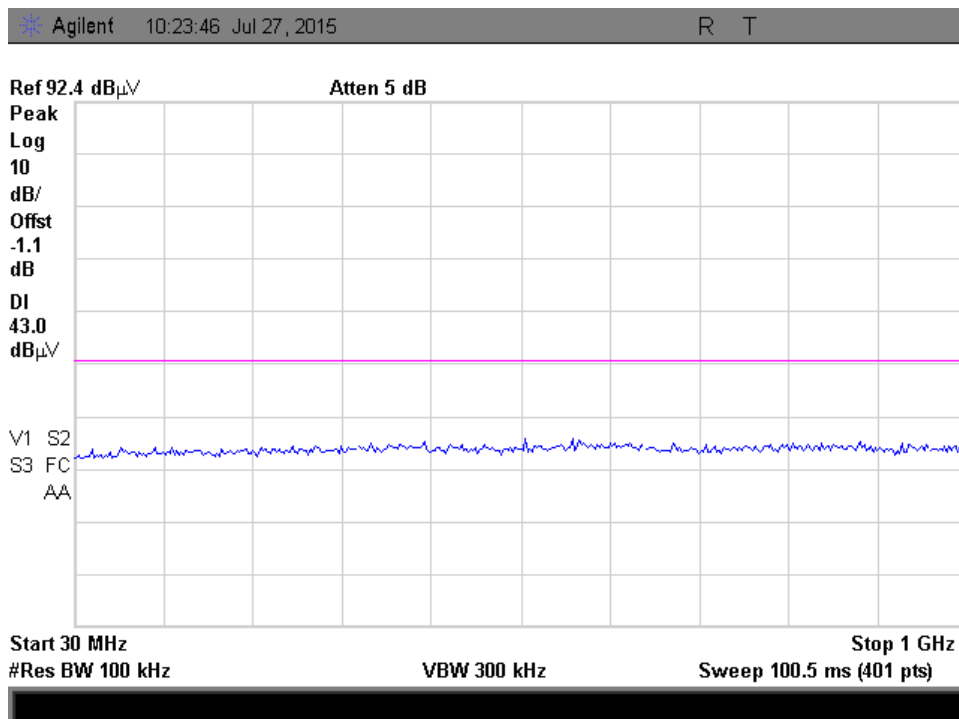




30 MHz high ch 30 - 1000 MHz_J13

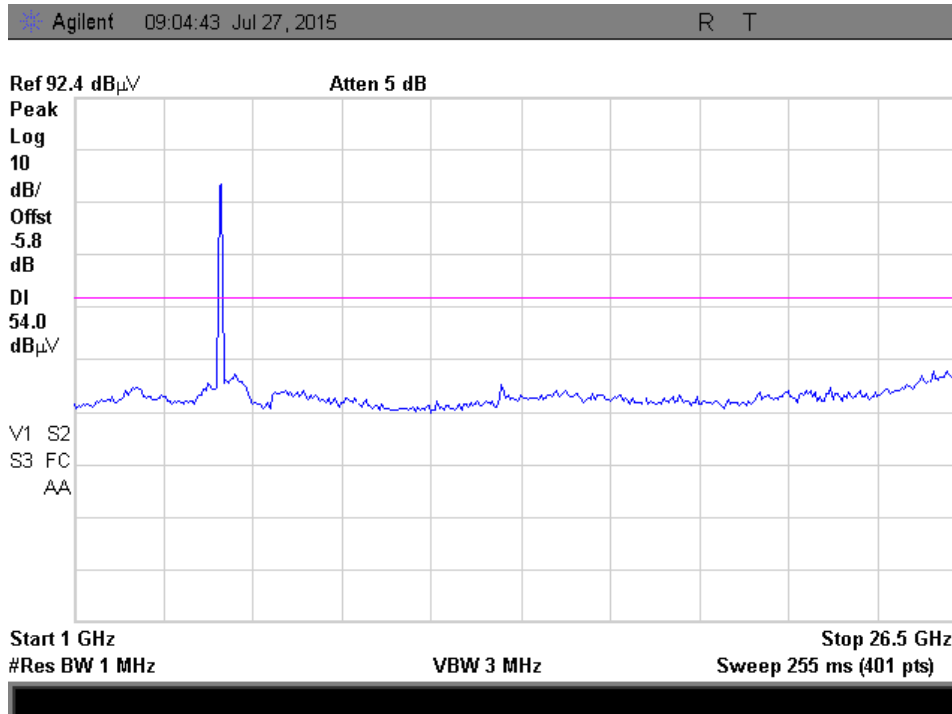


30 MHz high ch 30 - 1000 MHz_J7

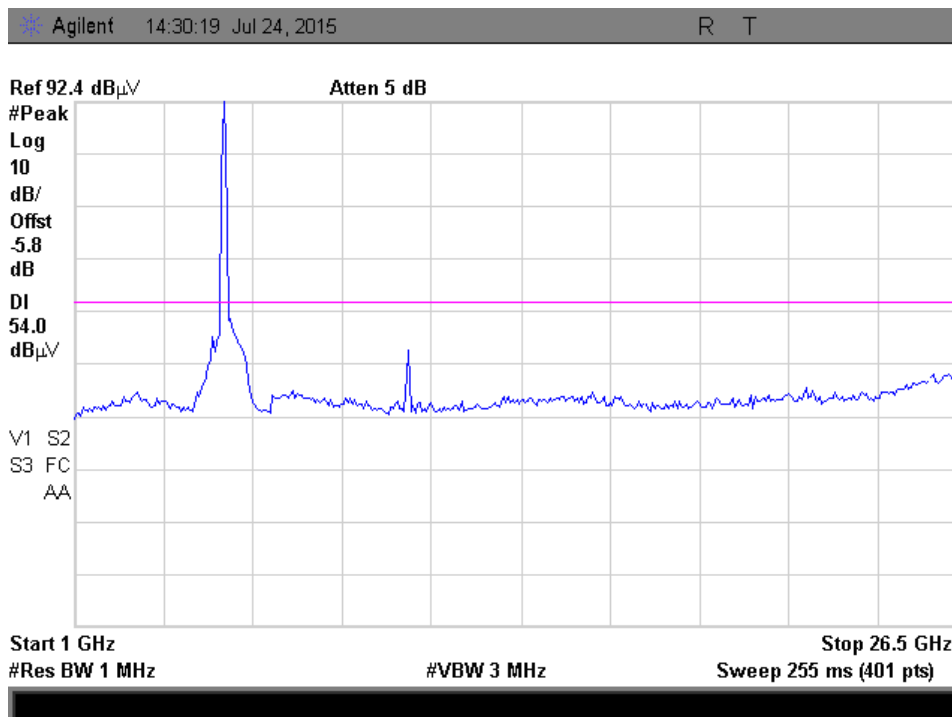




30 MHz low ch 1 - 26.5 GHz_J13

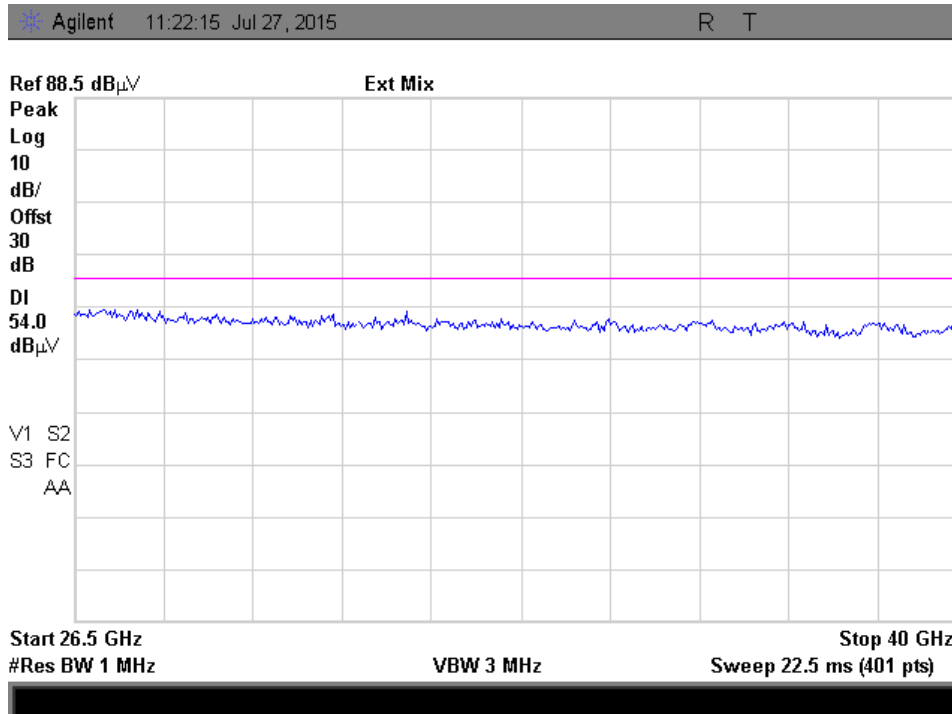


30 MHz low ch 1 - 26.5 GHz_J7

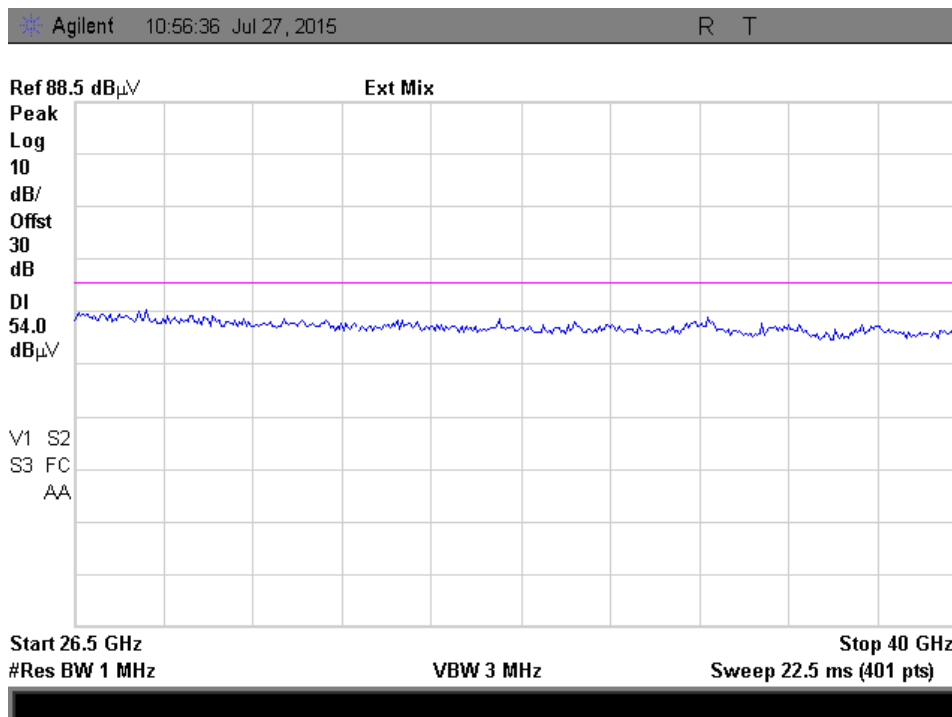




30 MHz low ch 26.5 - 40 GHz_J13

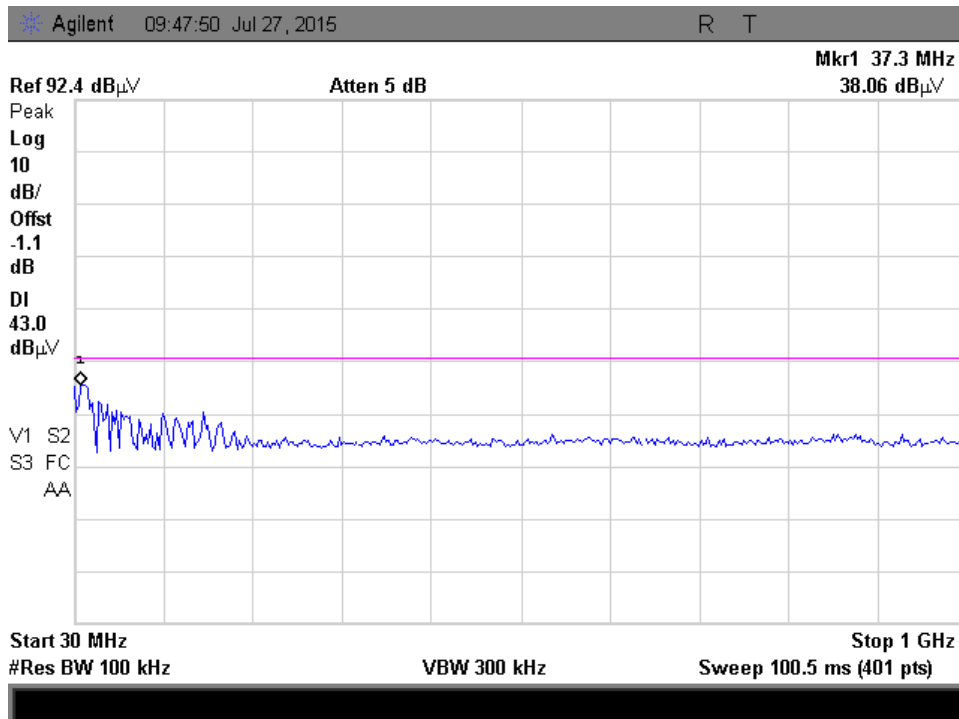


30 MHz low ch 26.5 - 40 GHz_J7

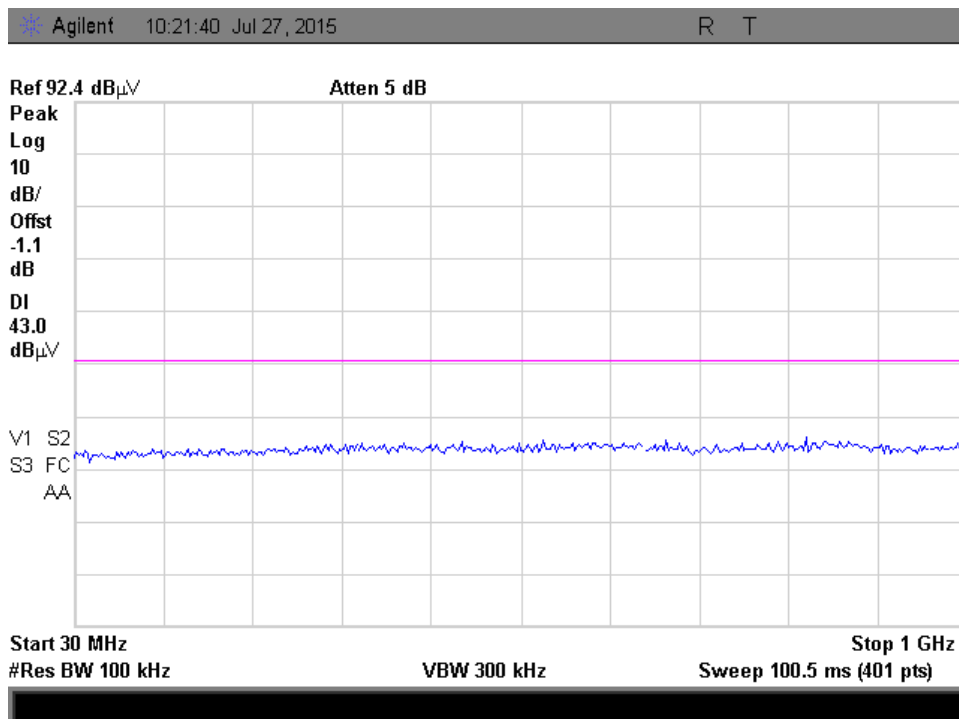




30 MHz low ch 30 - 1000 MHz_J13

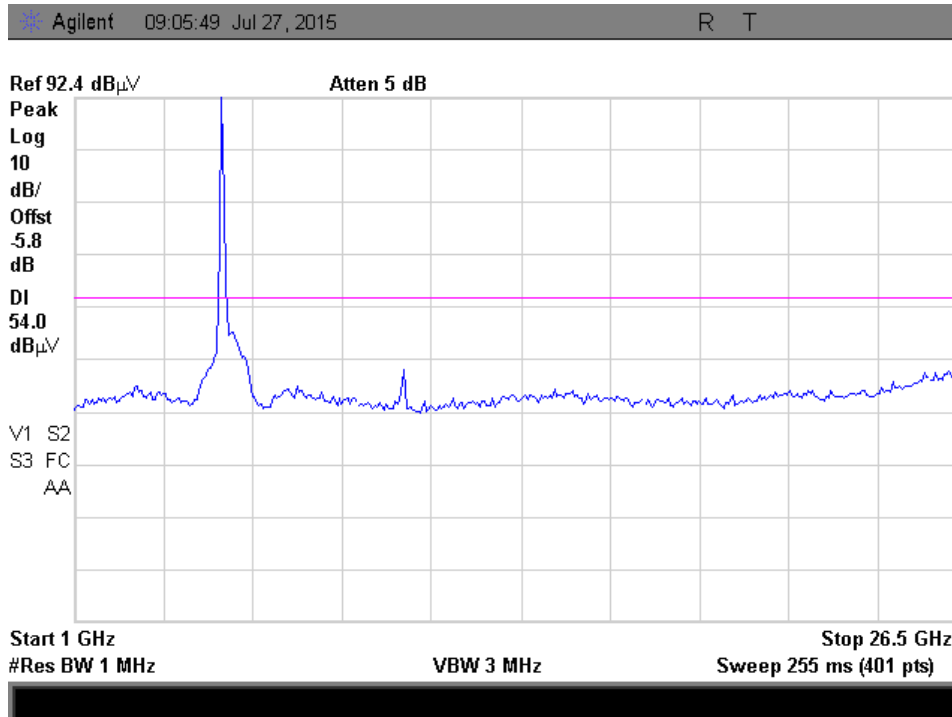


30 MHz low ch 30 - 1000 MHz_J7

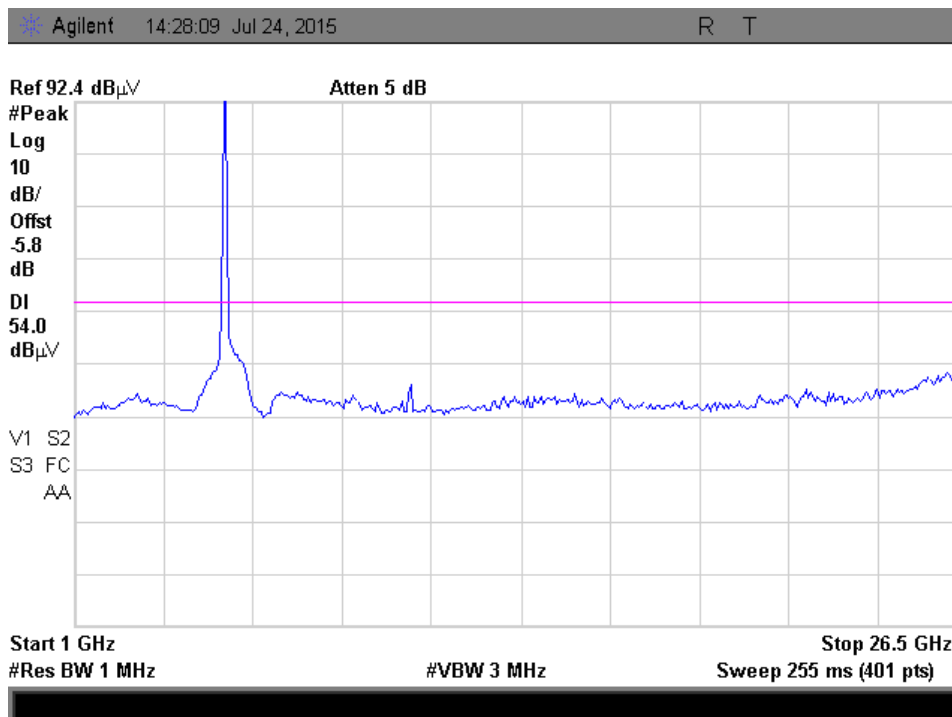




30 MHz mid ch 1 - 26.5 GHz_J13

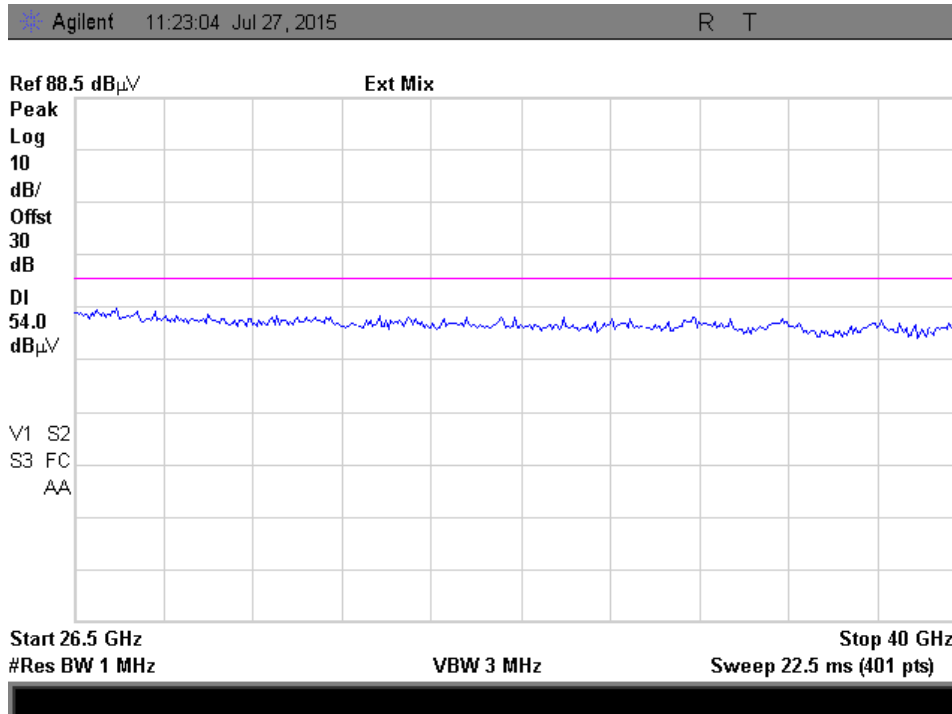


30 MHz mid ch 1 - 26.5 GHz_J7

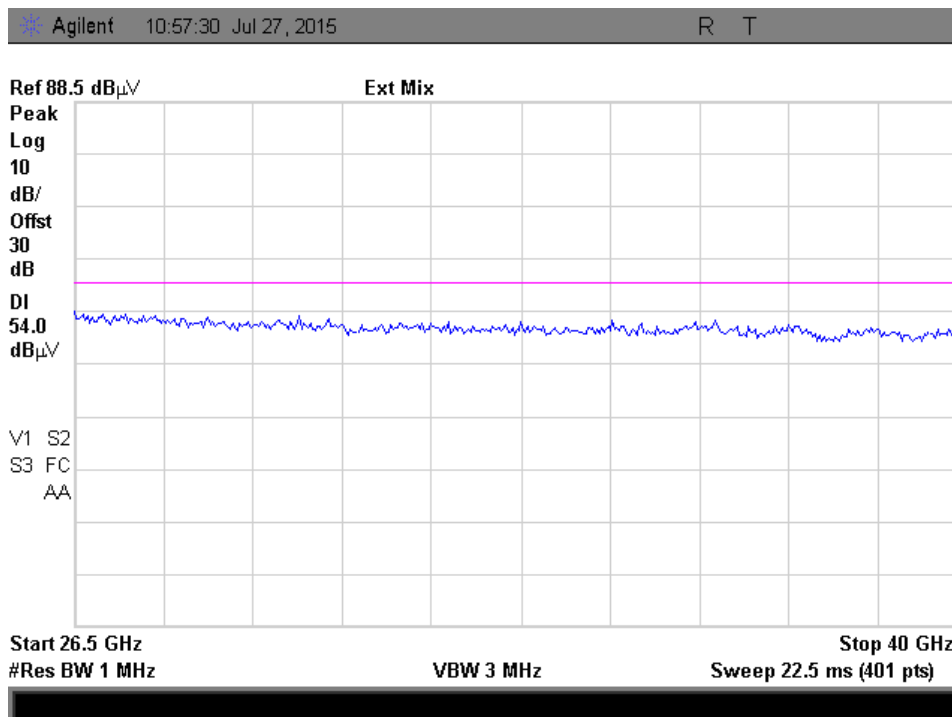




30 MHz mid ch 26.5 - 40 GHz_J13

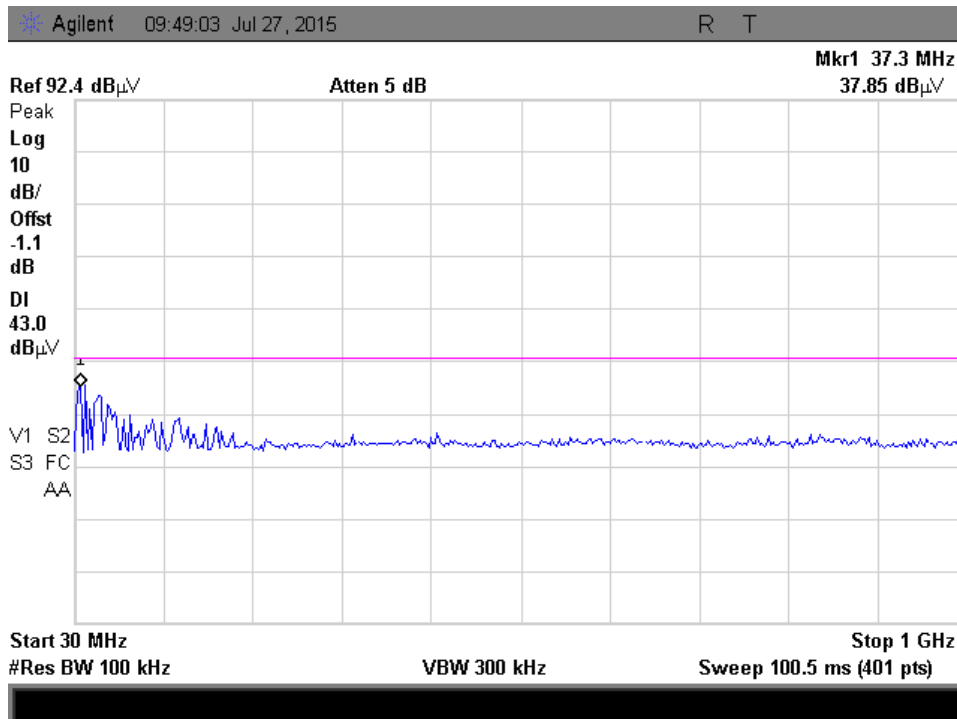


30 MHz mid ch 26.5 - 40 GHz_J7

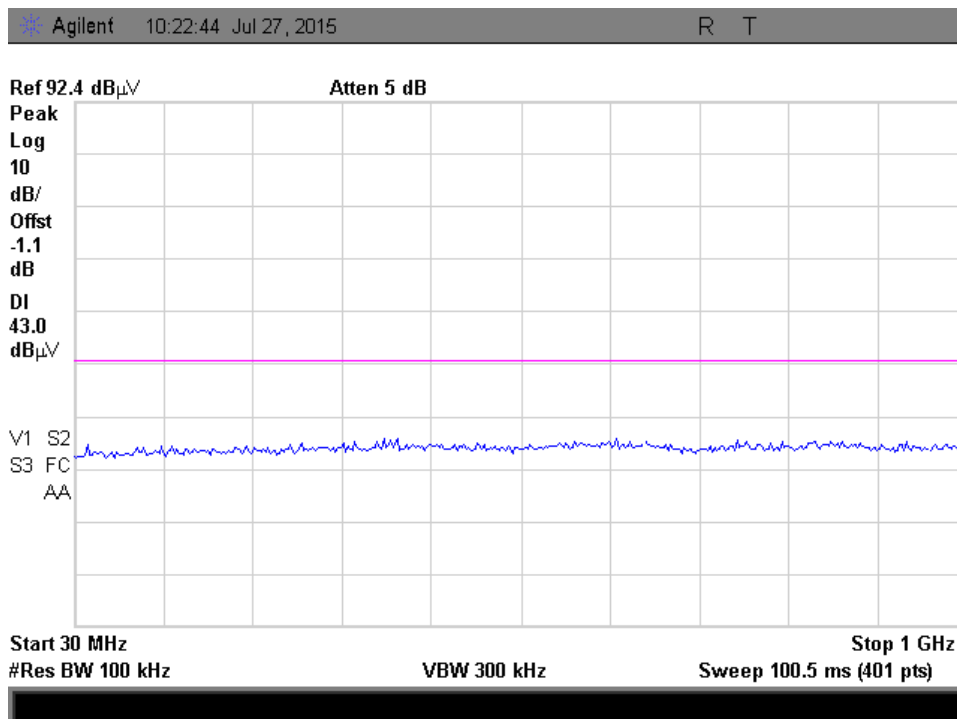




30 MHz mid ch 30 - 1000 MHz_J13

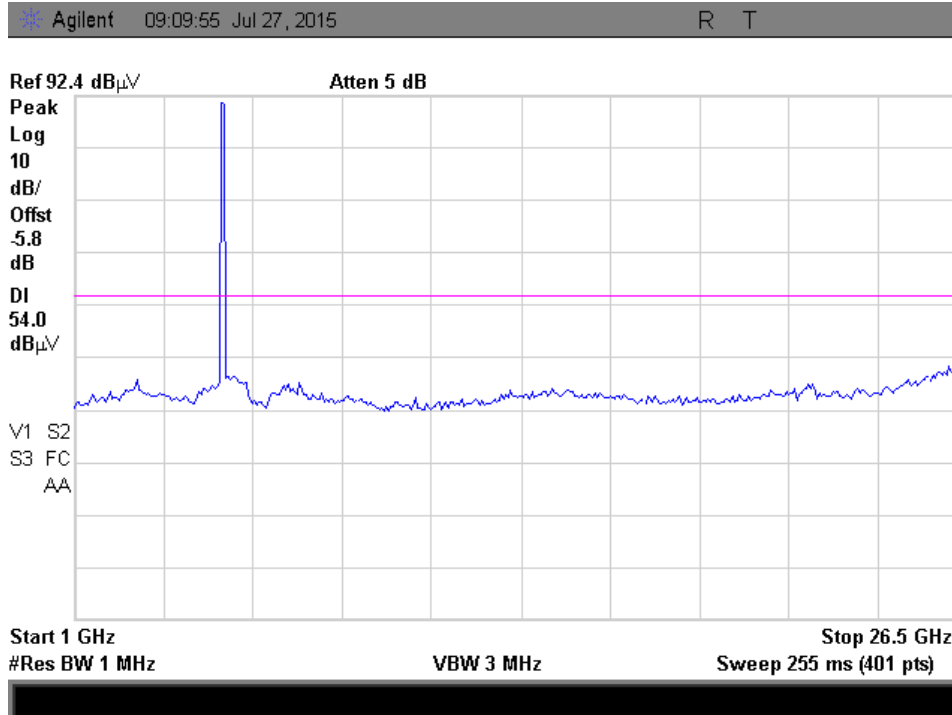


30 MHz mid ch 30 - 1000 MHz_J7

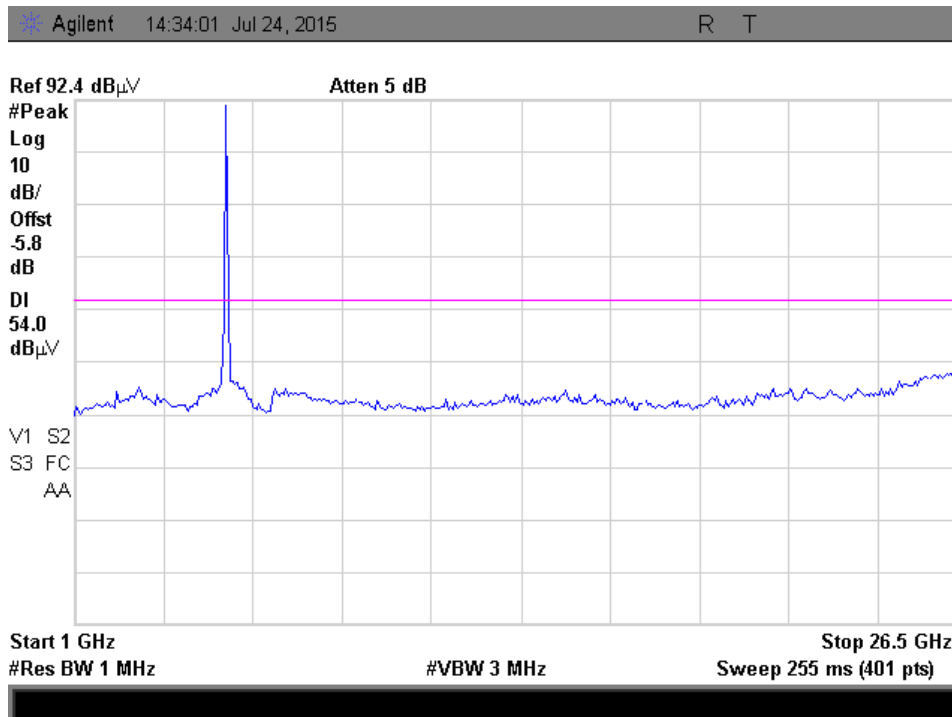




40 MHz high ch 1 - 26.5 GHz_J13

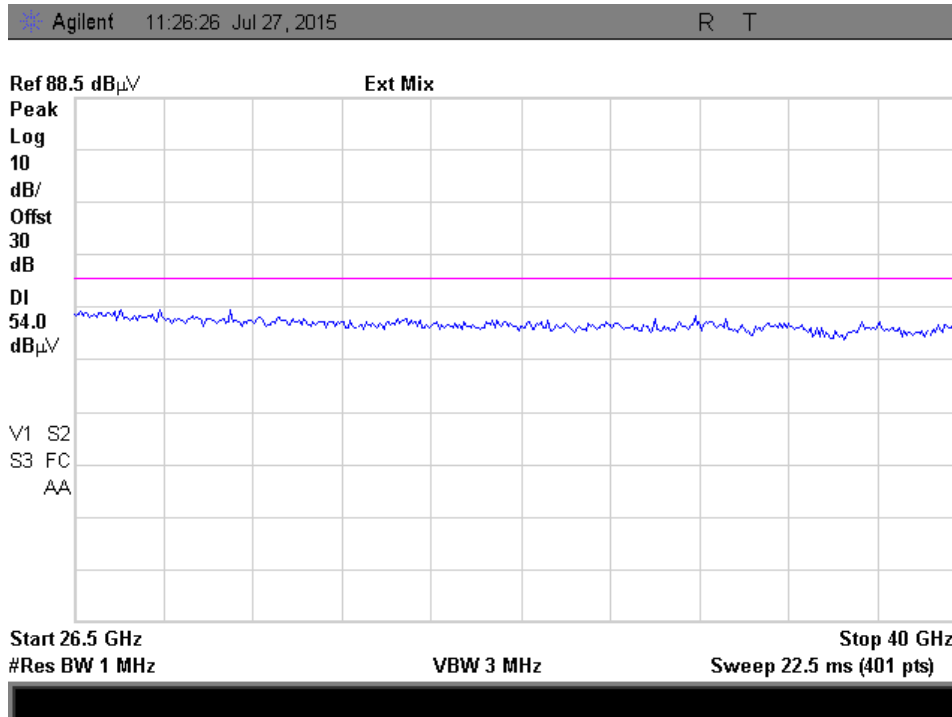


40 MHz high ch 1 - 26.5 GHz_J7

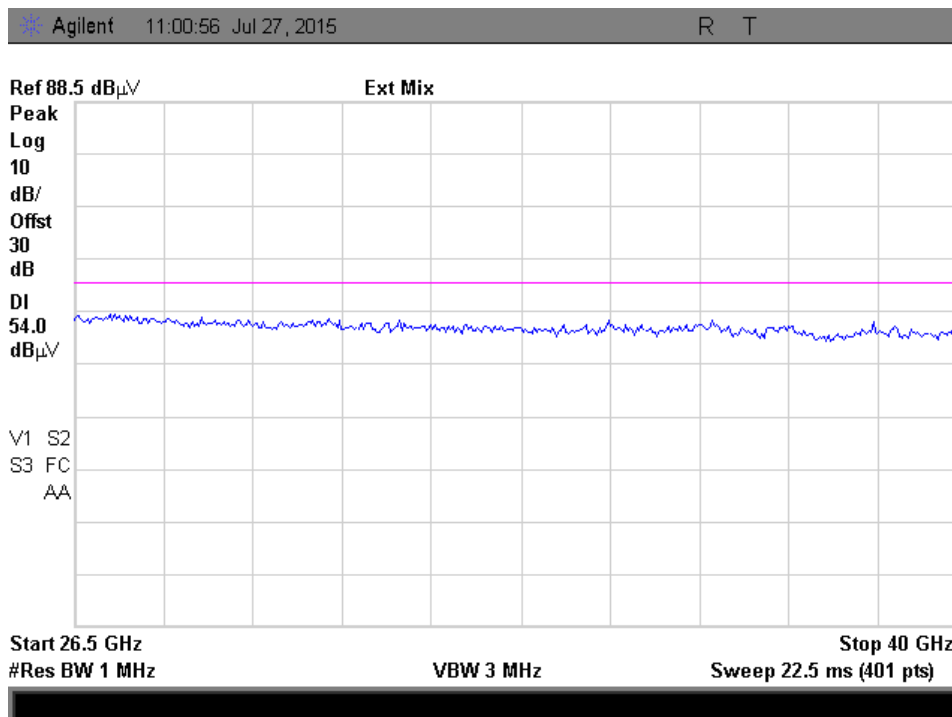




40 MHz high ch 26.5 - 40 GHz_J13

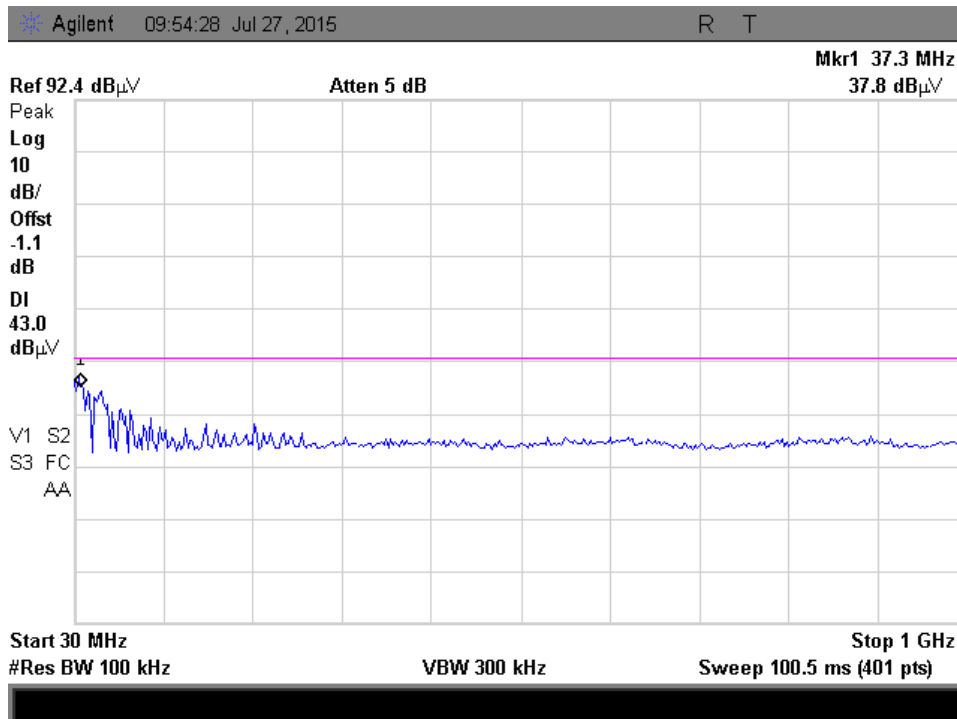


40 MHz high ch 26.5 - 40 GHz_J7

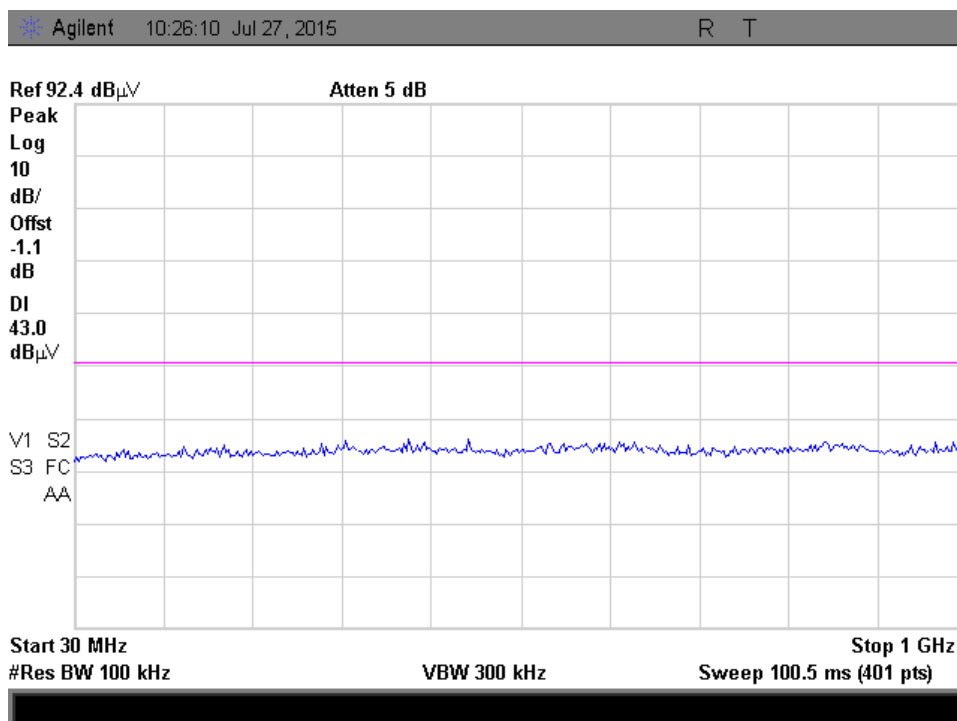




40 MHz high ch 30 - 1000 MHz_J13

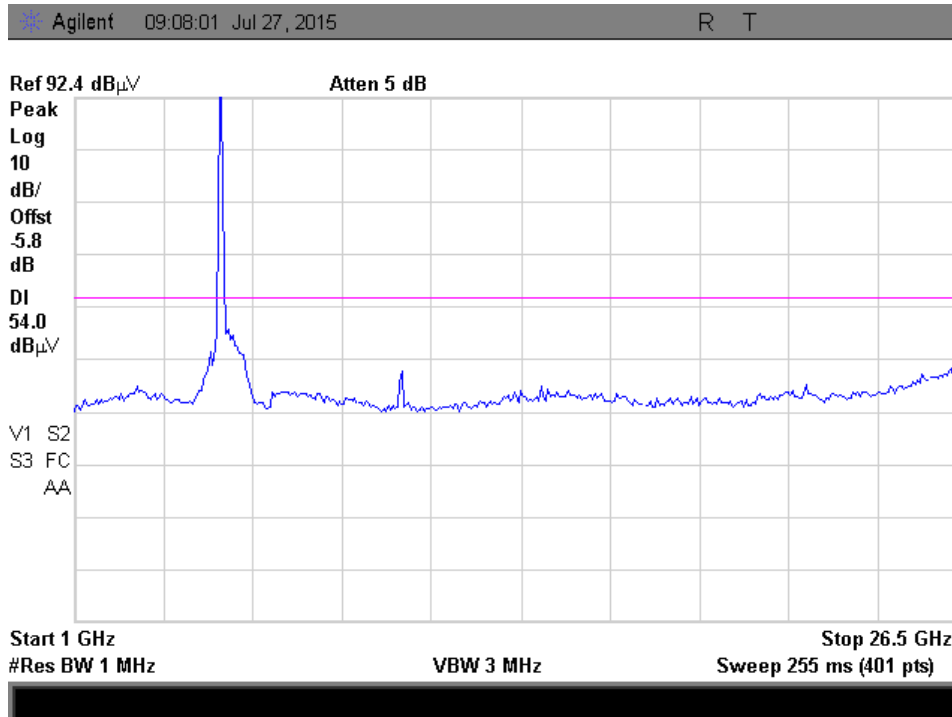


40 MHz high ch 30 - 1000 MHz_J7

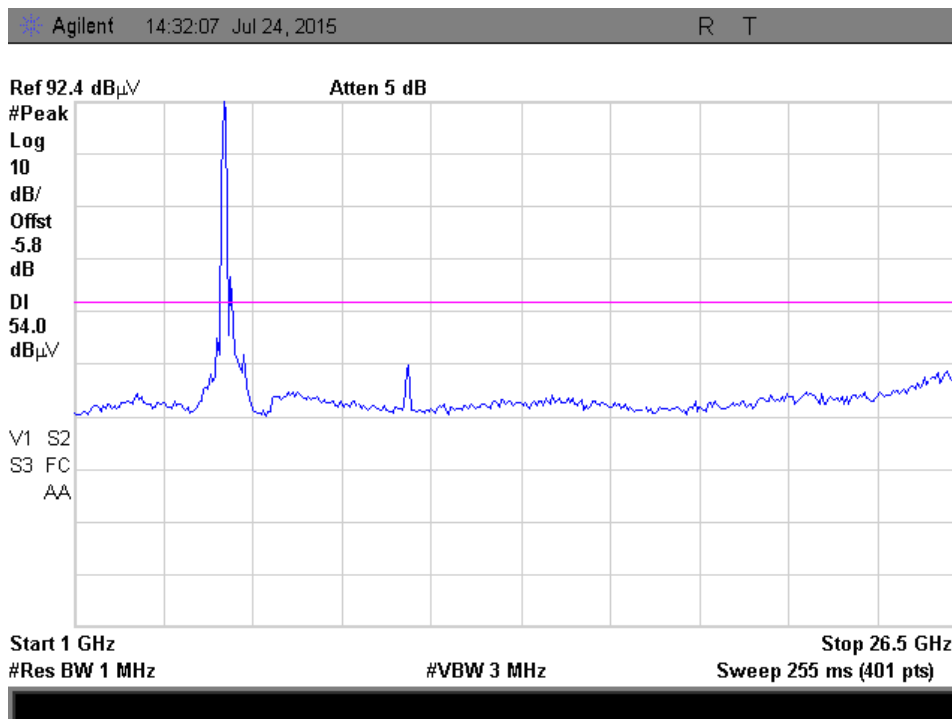




40 MHz low ch 1 - 26.5 GHz_J13

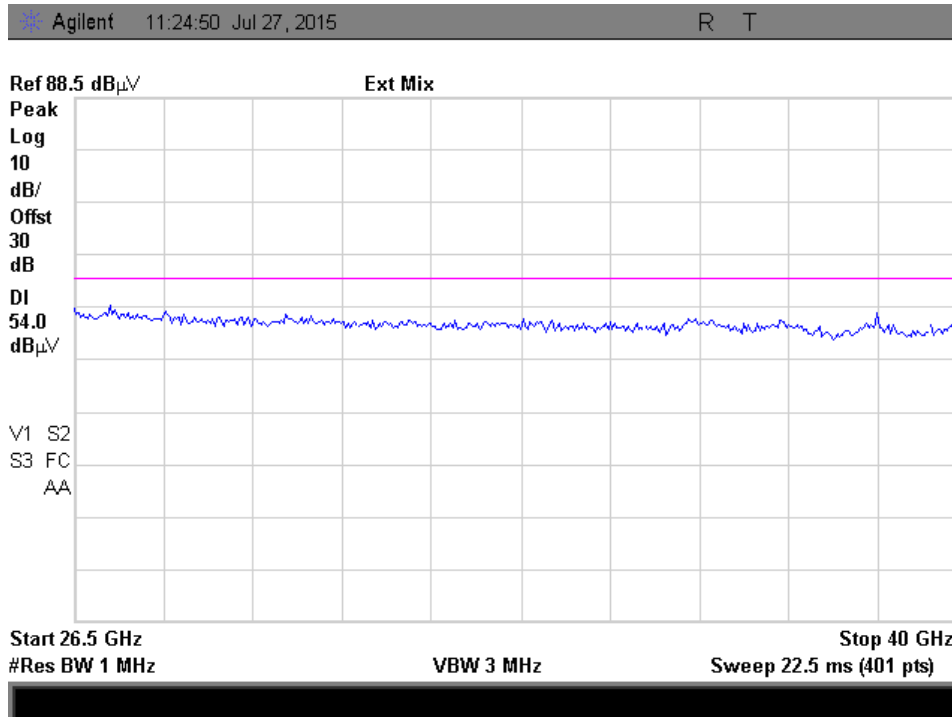


40 MHz low ch 1 - 26.5 GHz_J7

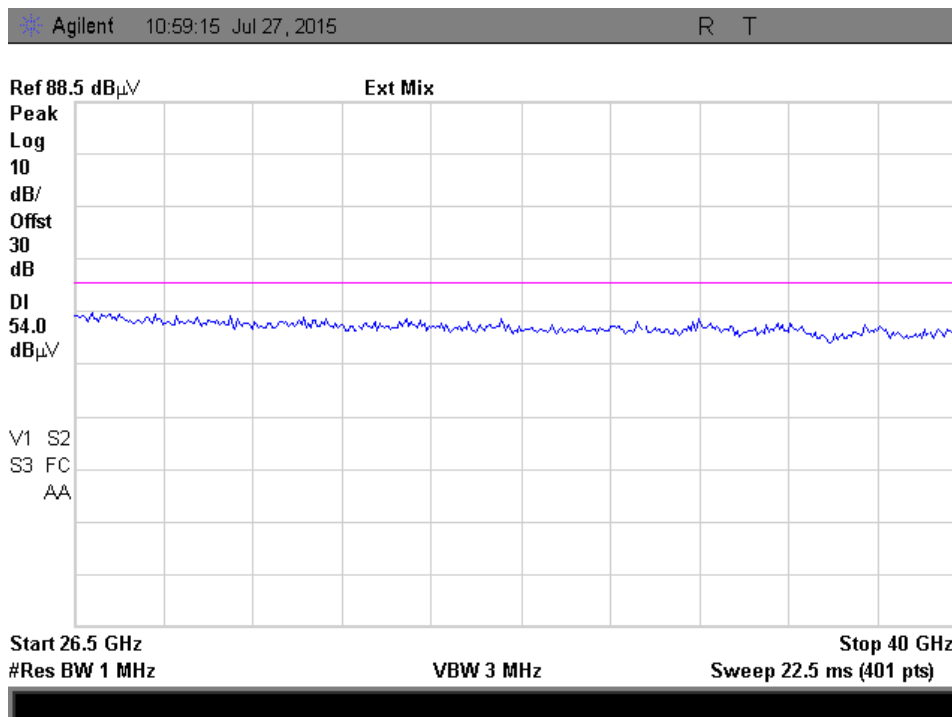




40 MHz low ch 26.5 - 40 GHz_J13

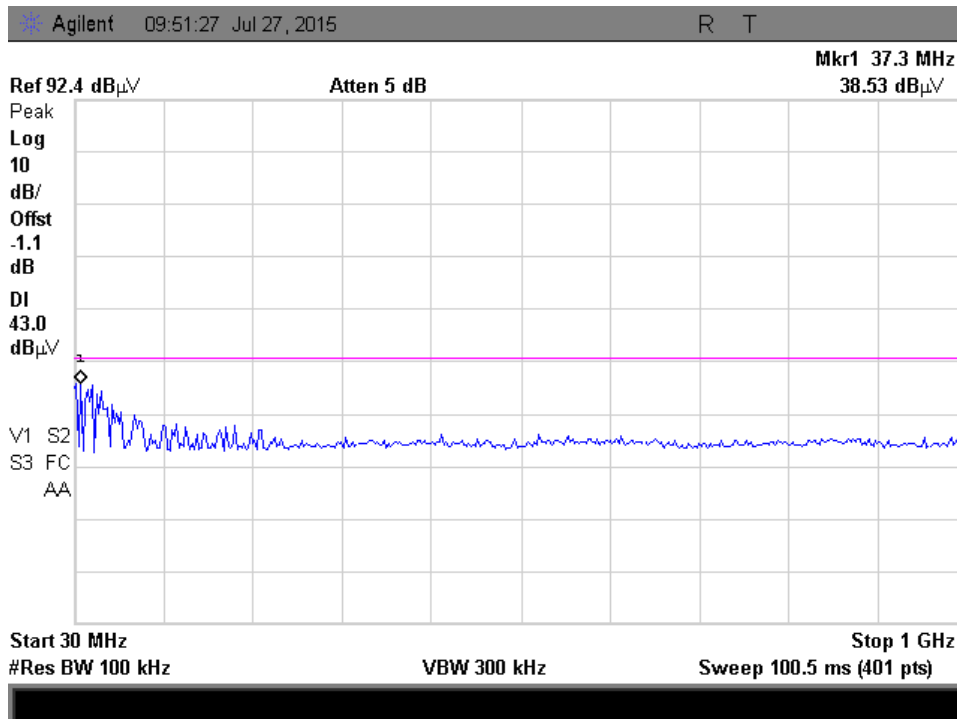


40 MHz low ch 26.5 - 40 GHz_J7

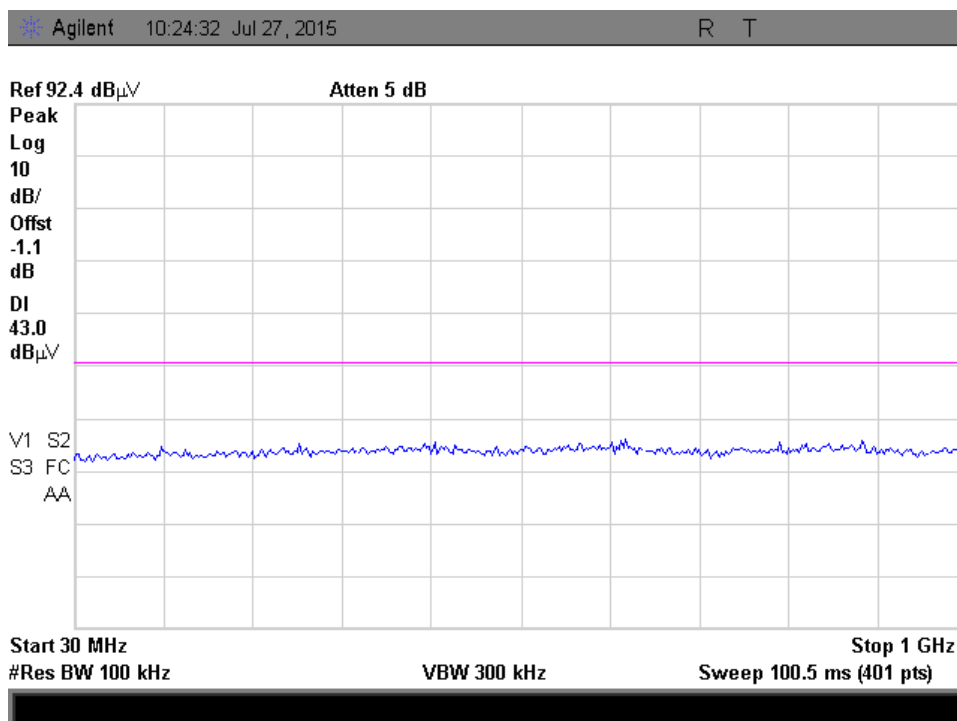




40 MHz low ch 30 - 1000 MHz_J13

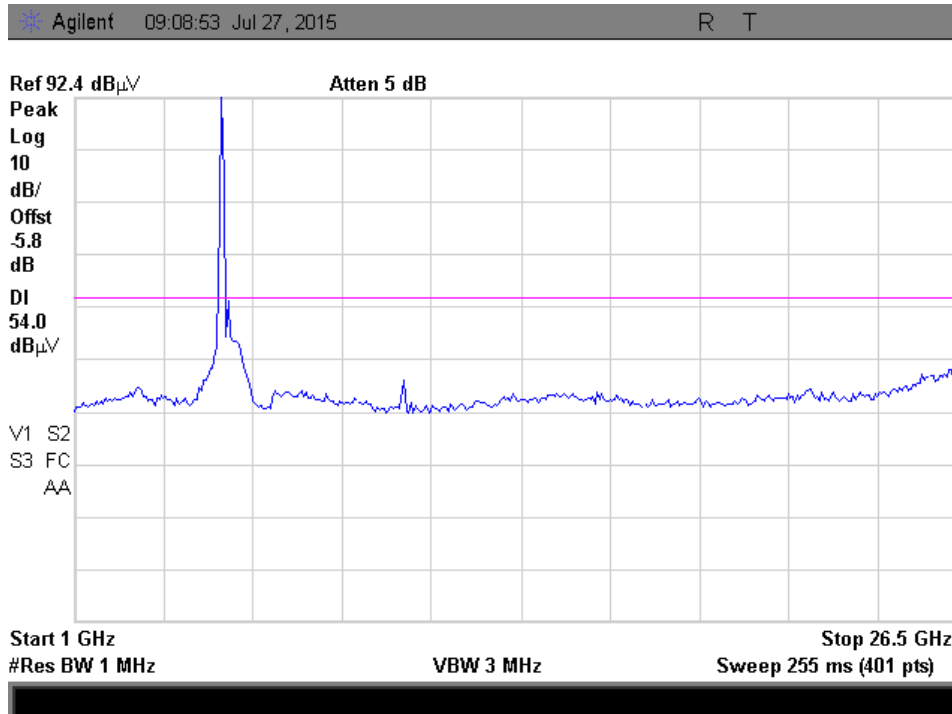


40 MHz low ch 30 - 1000 MHz_J7

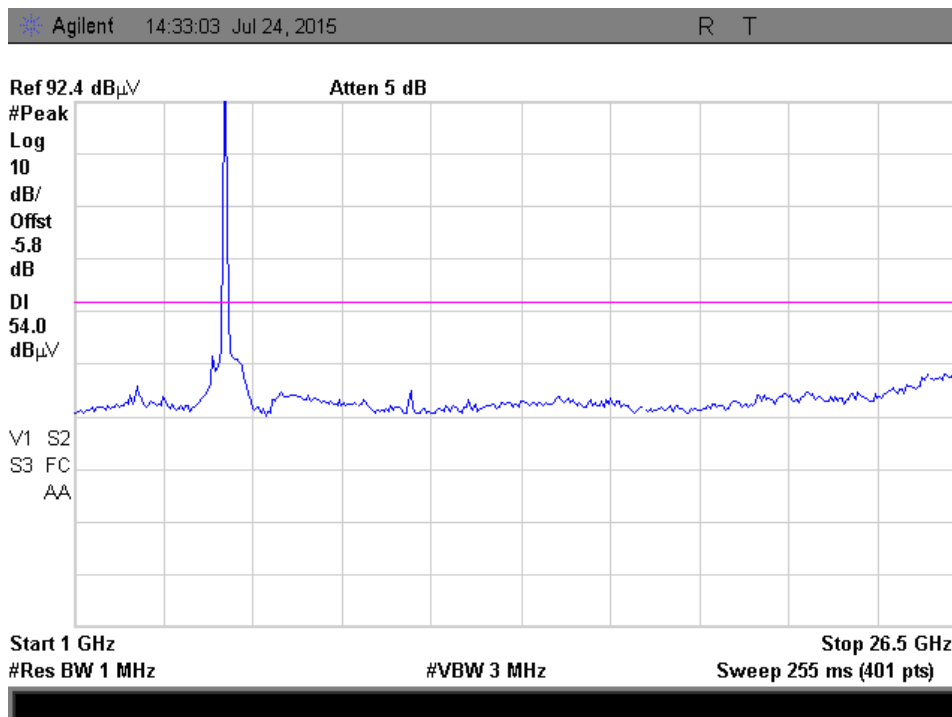




40 MHz mid ch 1 - 26.5 GHz_J13

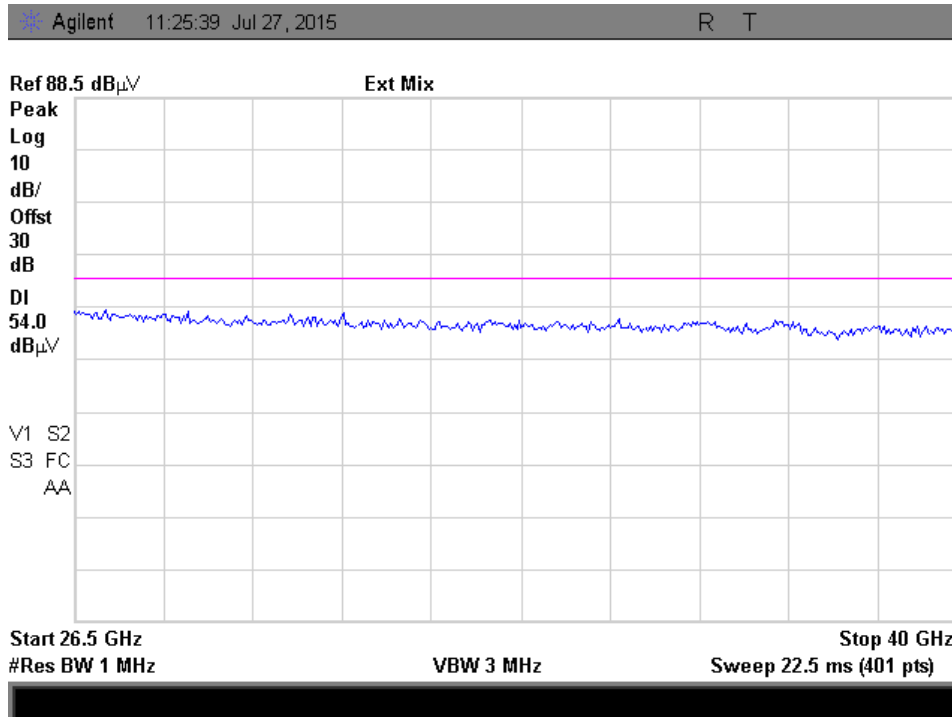


40 MHz mid ch 1 - 26.5 GHz_J7

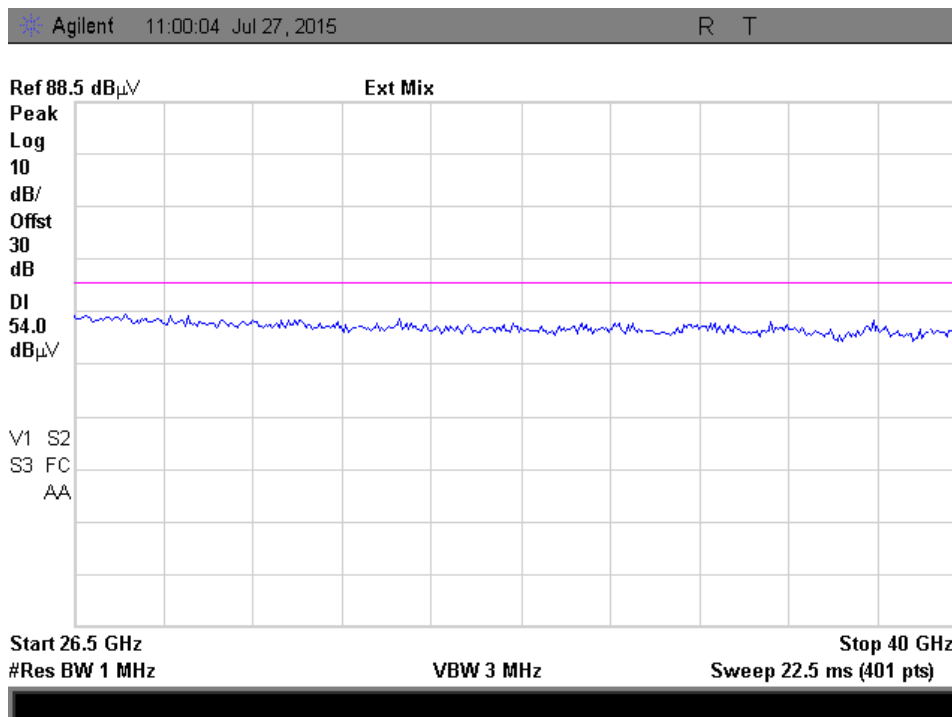




40 MHz mid ch 26.5 - 40 GHz_J13

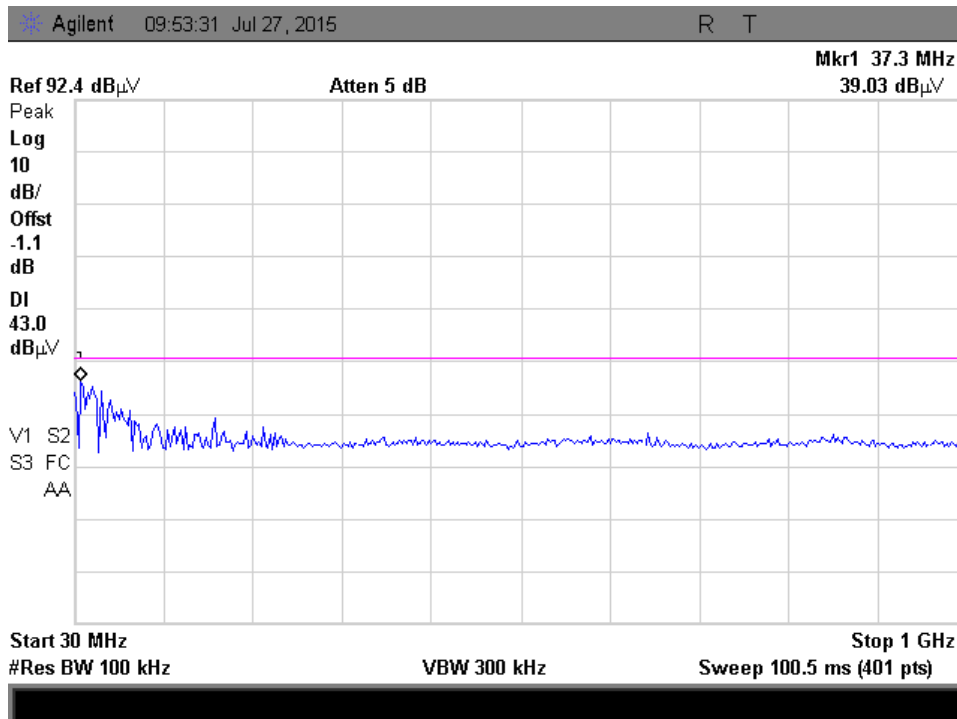


40 MHz mid ch 26.5 - 40 GHz_J7

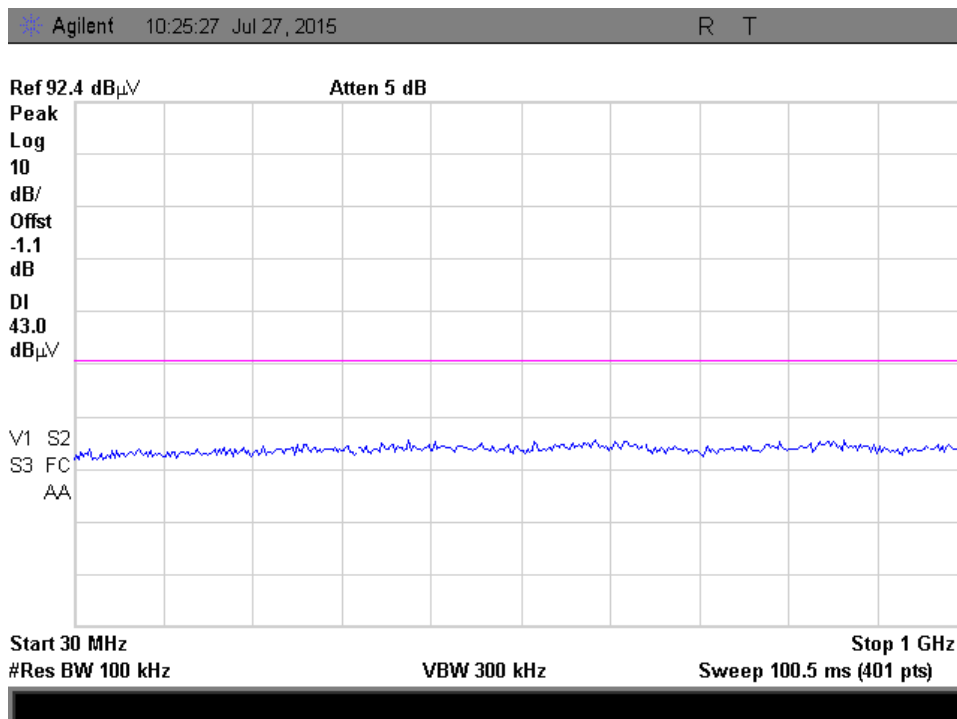




40 MHz mid ch 30 - 1000 MHz_J13

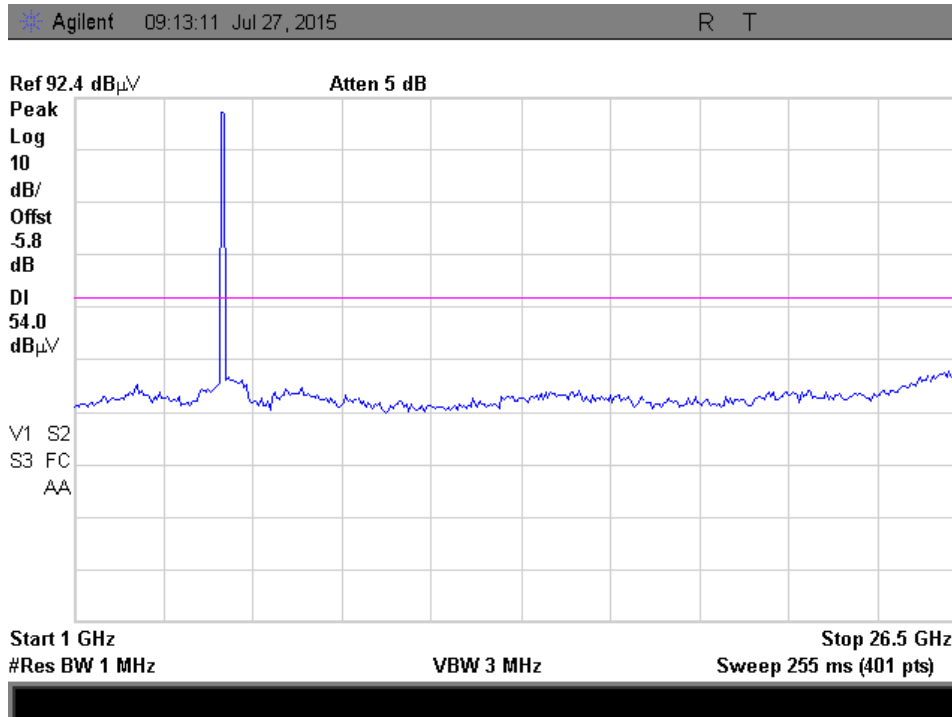


40 MHz mid ch 30 - 1000 MHz_J7

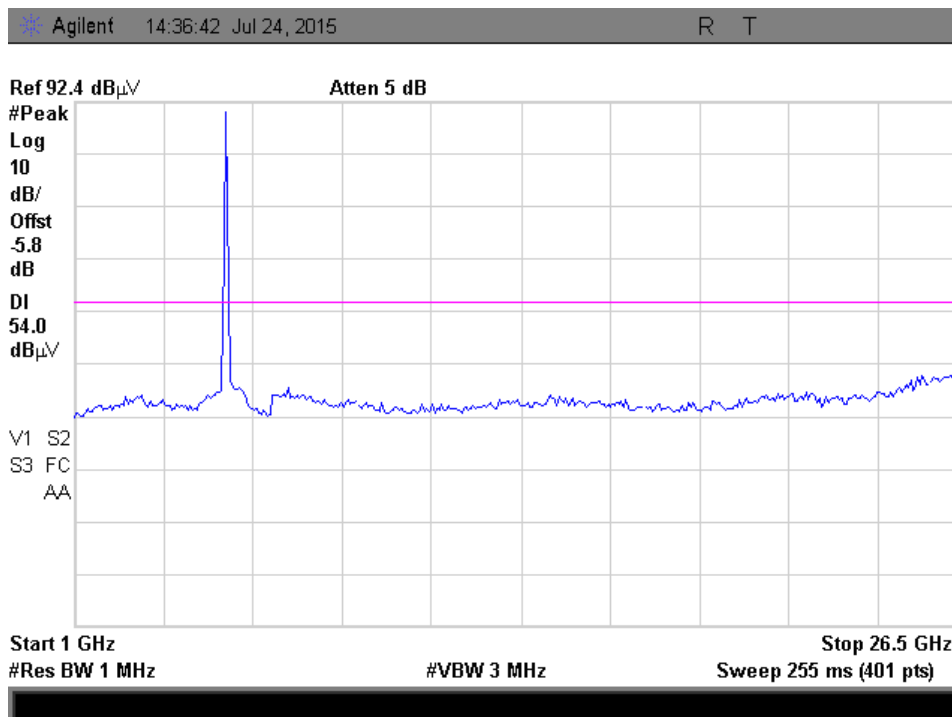




50 MHz high ch 1 - 26.5 GHz_J13

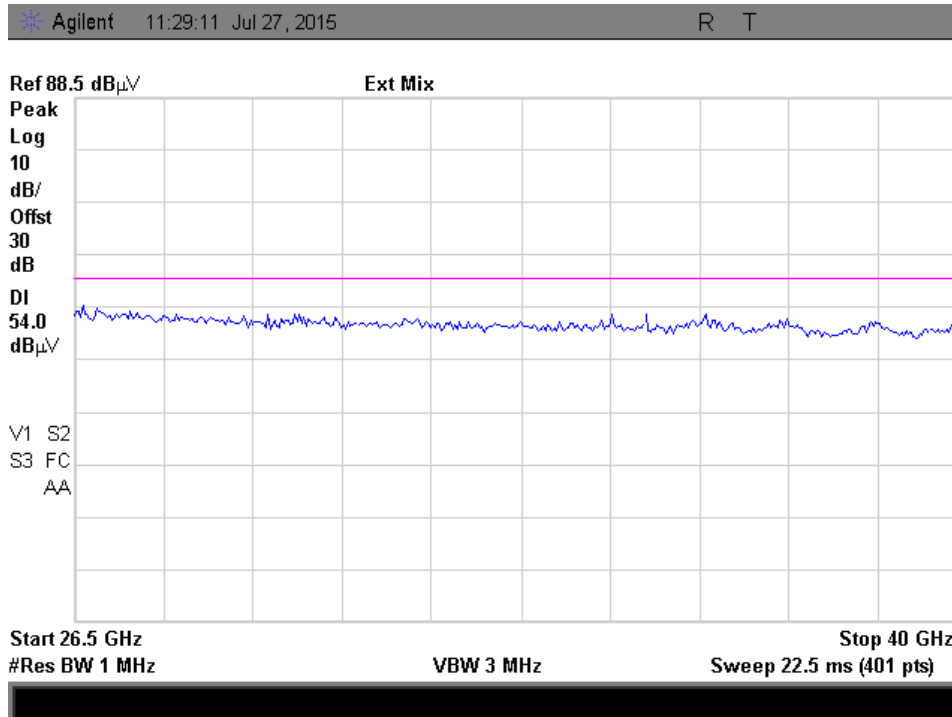


50 MHz high ch 1 - 26.5 GHz_J7

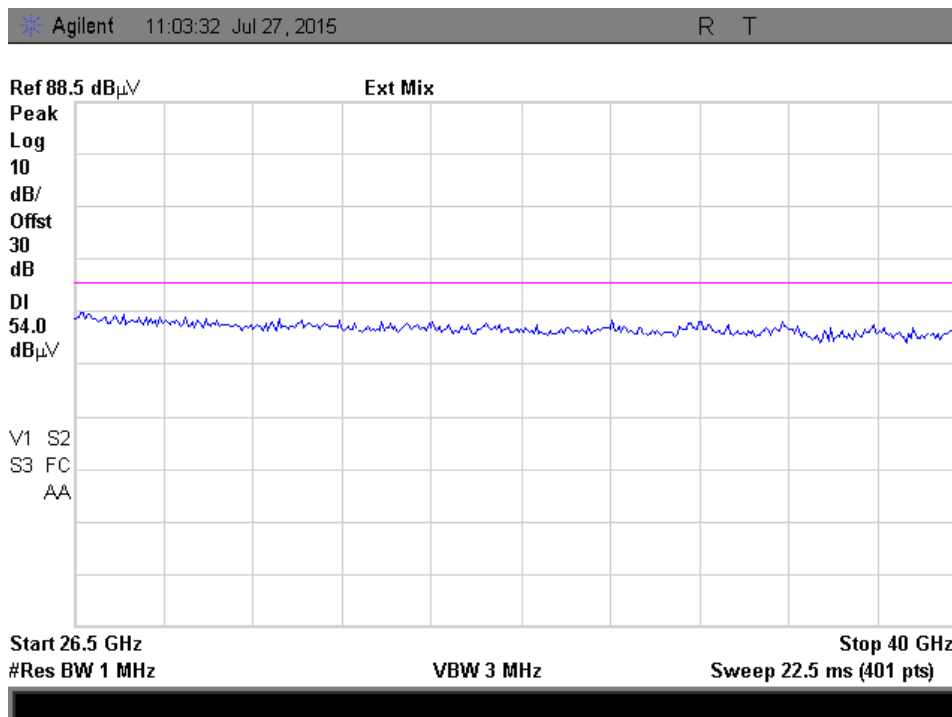




50 MHz high ch 26.5 - 40 GHz_J13

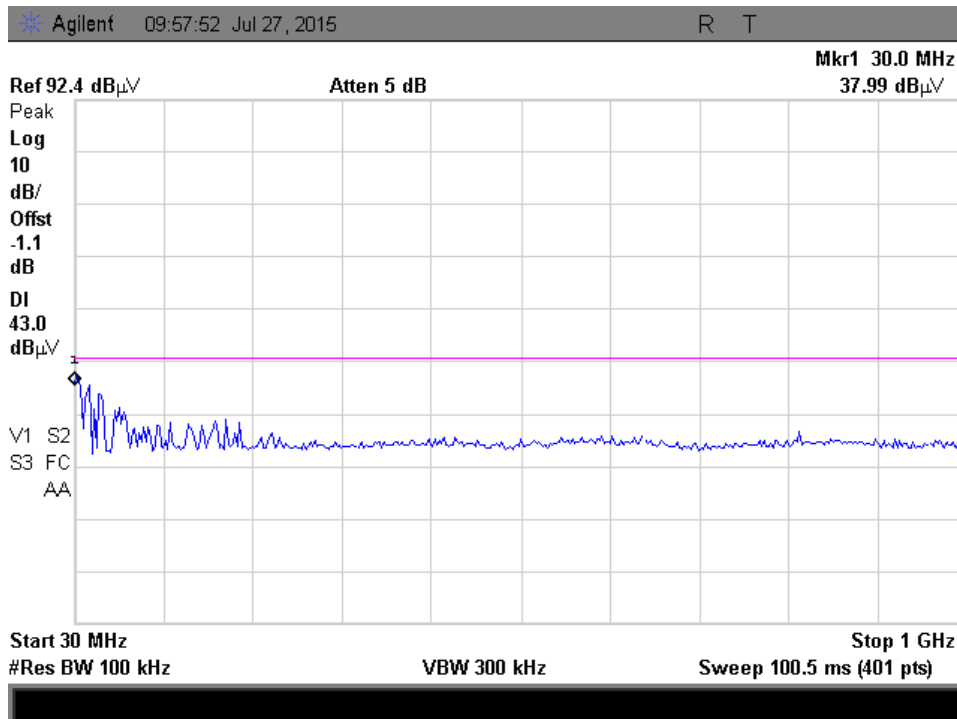


50 MHz high ch 26.5 - 40 GHz_J7

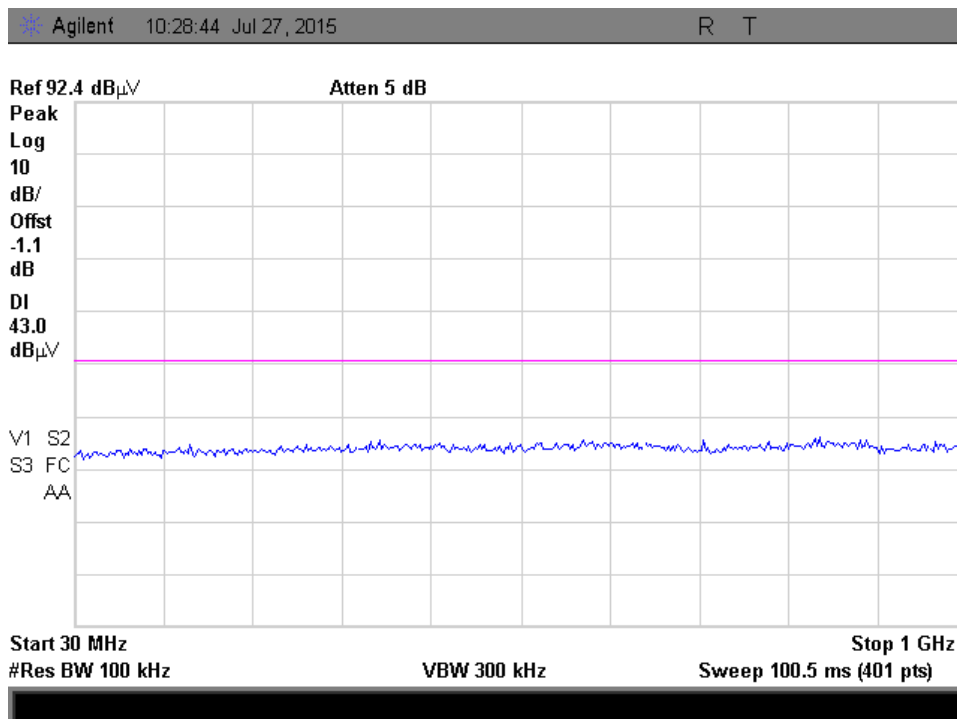




50 MHz high ch 30 - 1000 MHz_J13

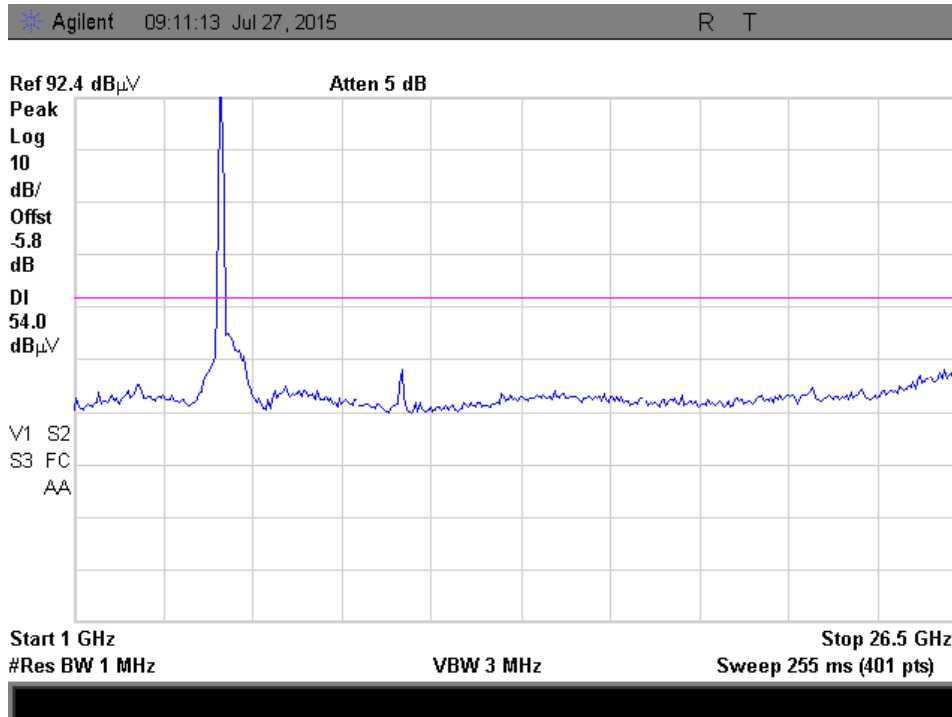


50 MHz high ch 30 - 1000 MHz_J7

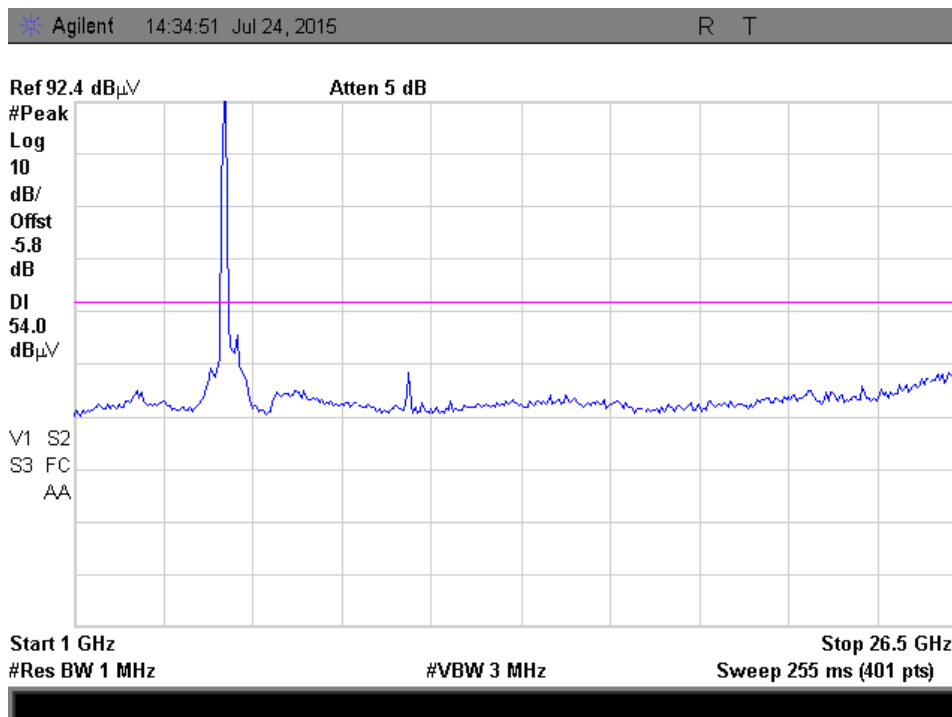




50 MHz low ch 1 - 26.5 GHz_J13

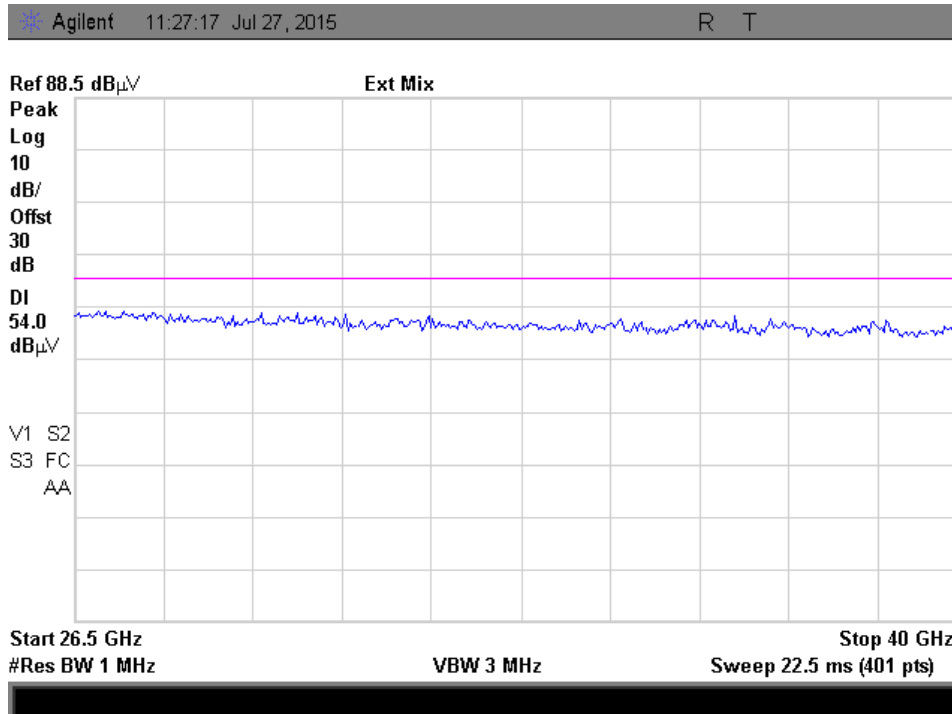


50 MHz low ch 1 - 26.5 GHz_J7

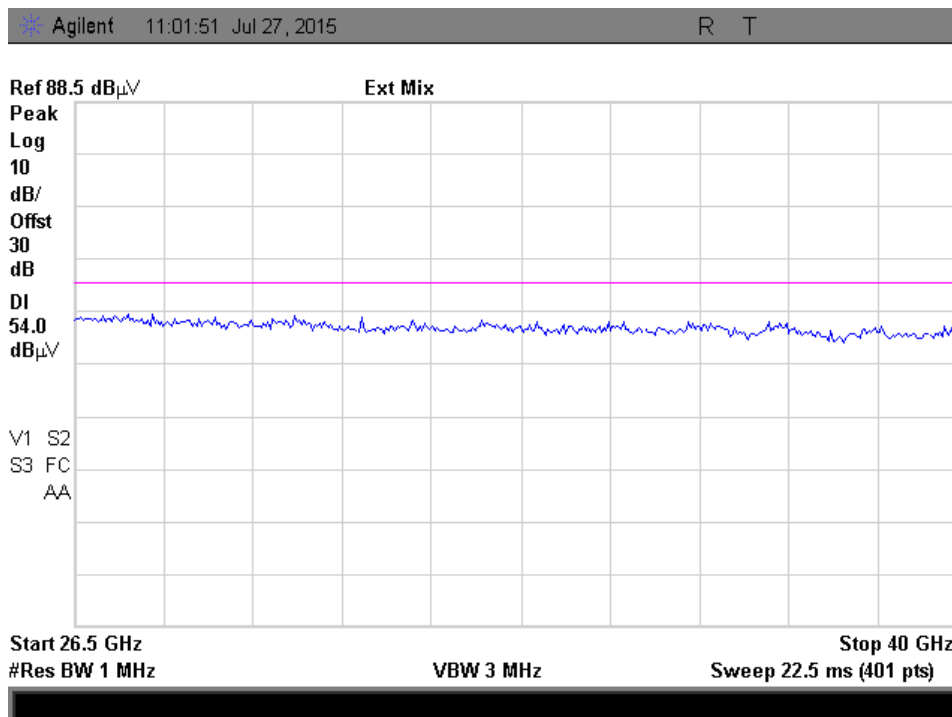




50 MHz low ch 26.5 - 40 GHz_J13

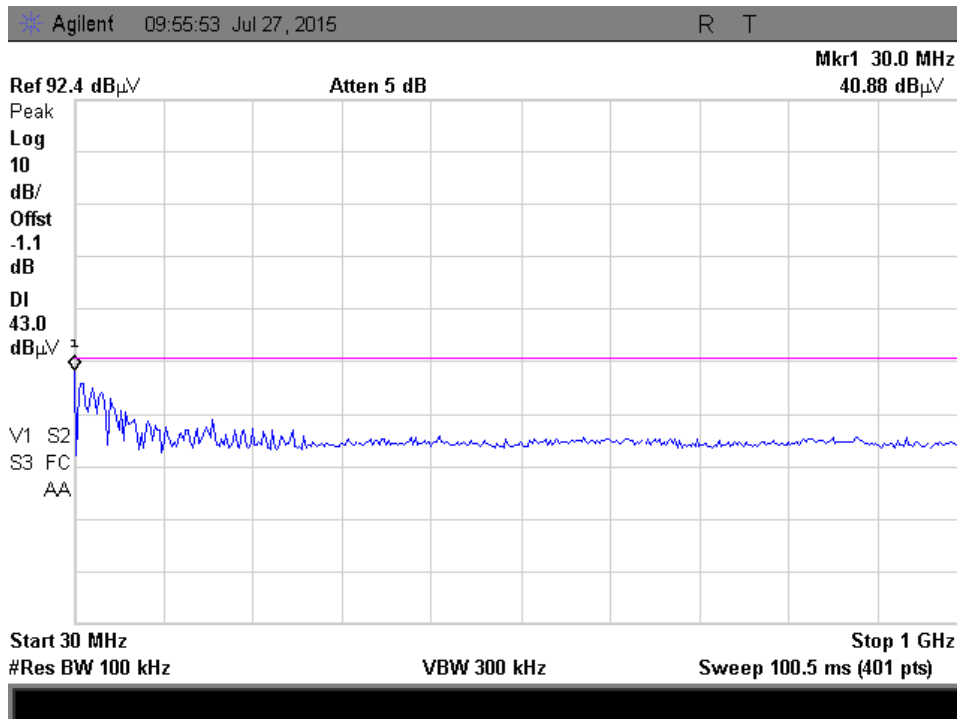


50 MHz low ch 26.5 - 40 GHz_J7

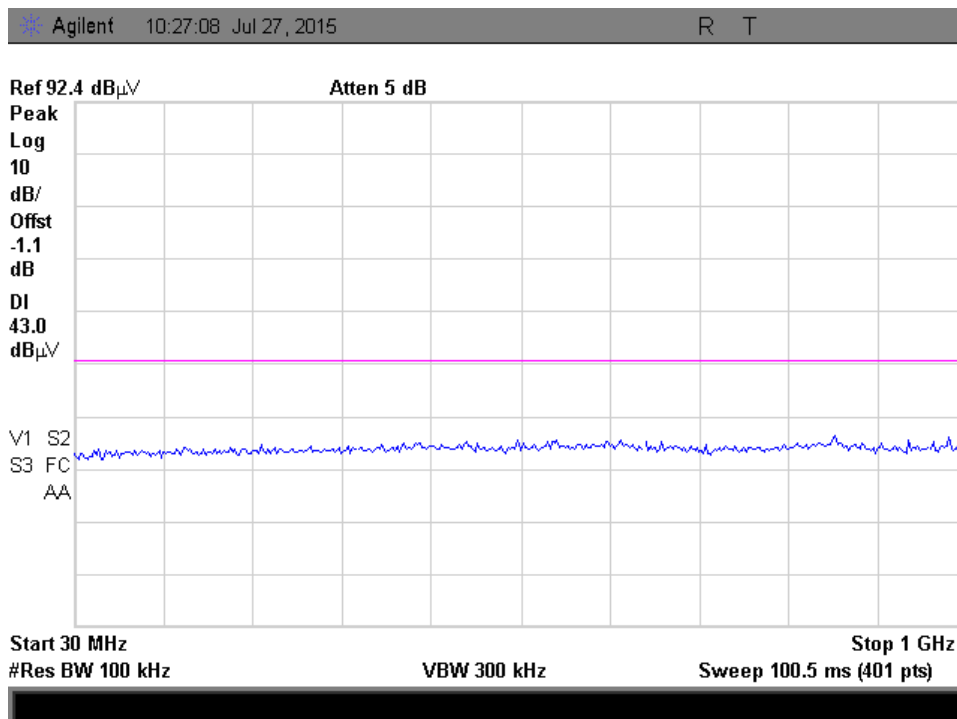




50 MHz low ch 30 - 1000 MHz_J13

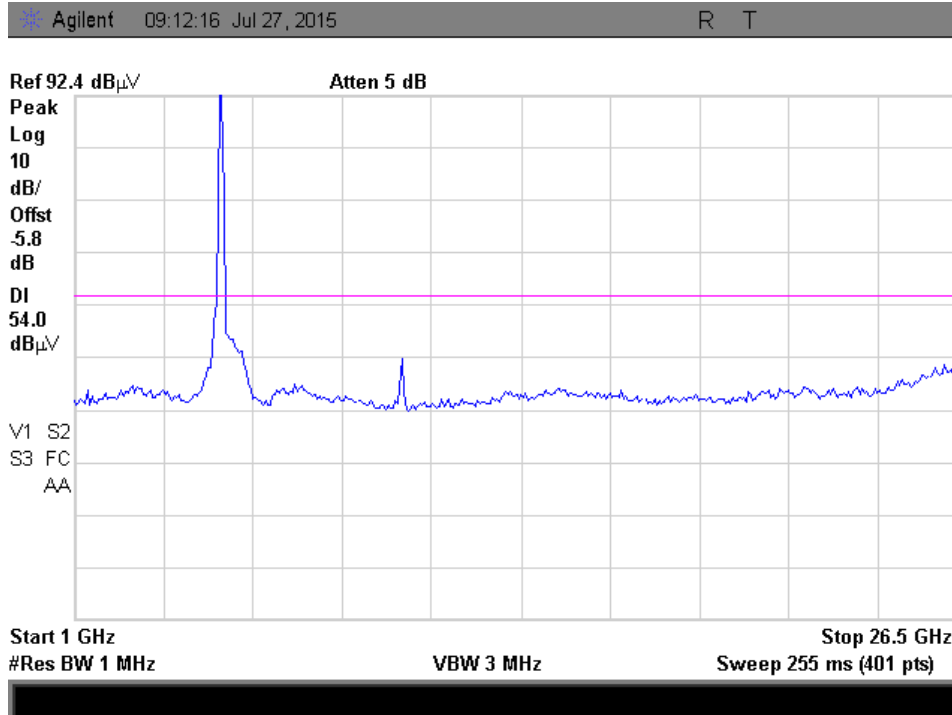


50 MHz low ch 30 - 1000 MHz_J7

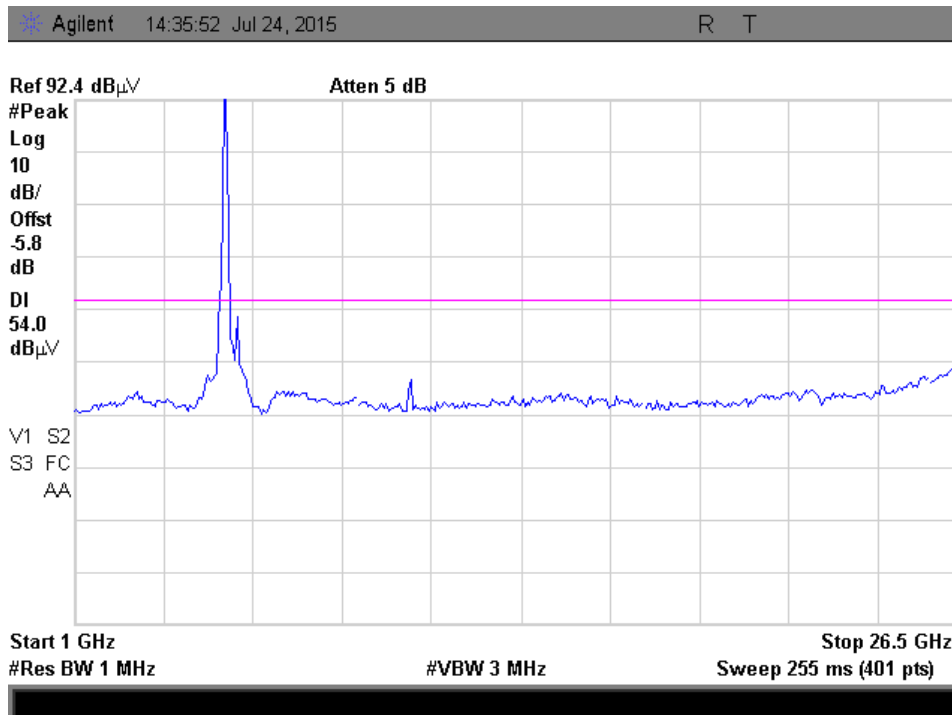




50 MHz mid ch 1 - 26.5 GHz_J13

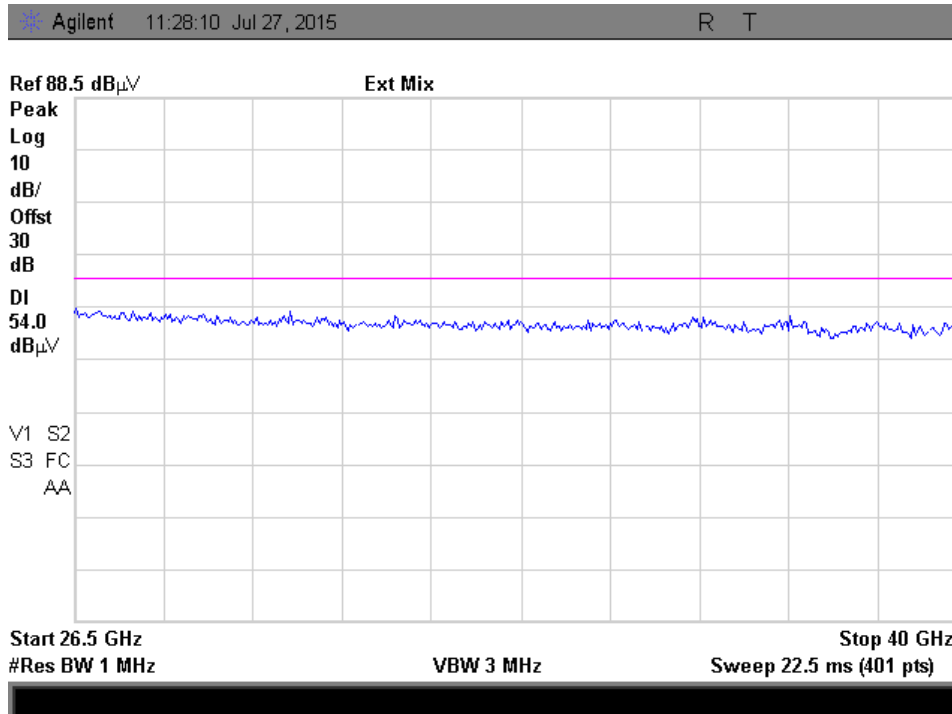


50 MHz mid ch 1 - 26.5 GHz_J7

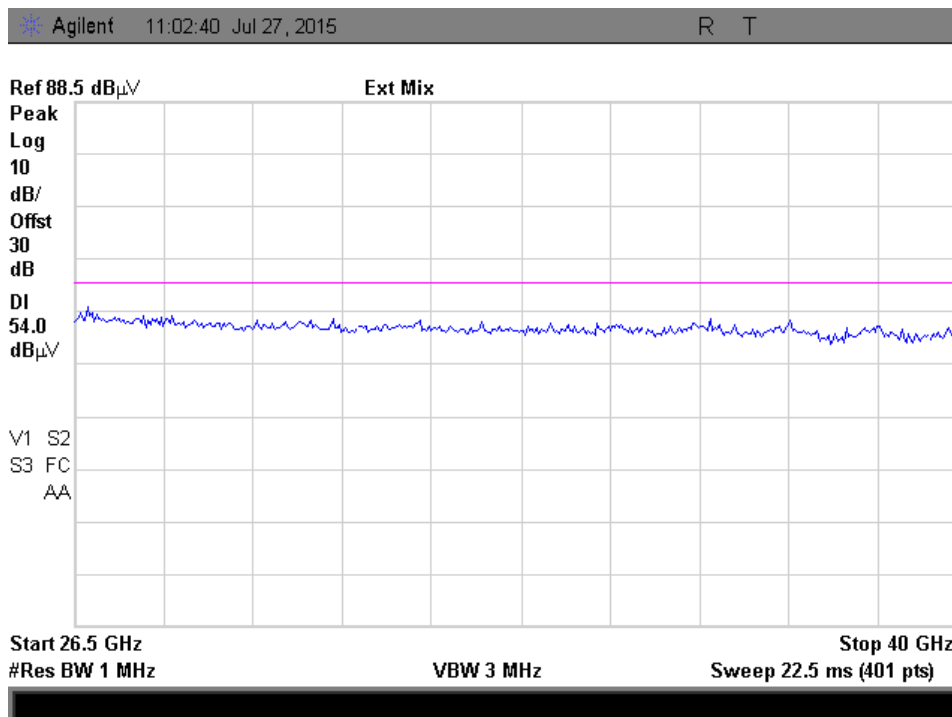




50 MHz mid ch 26.5 - 40 GHz_J13

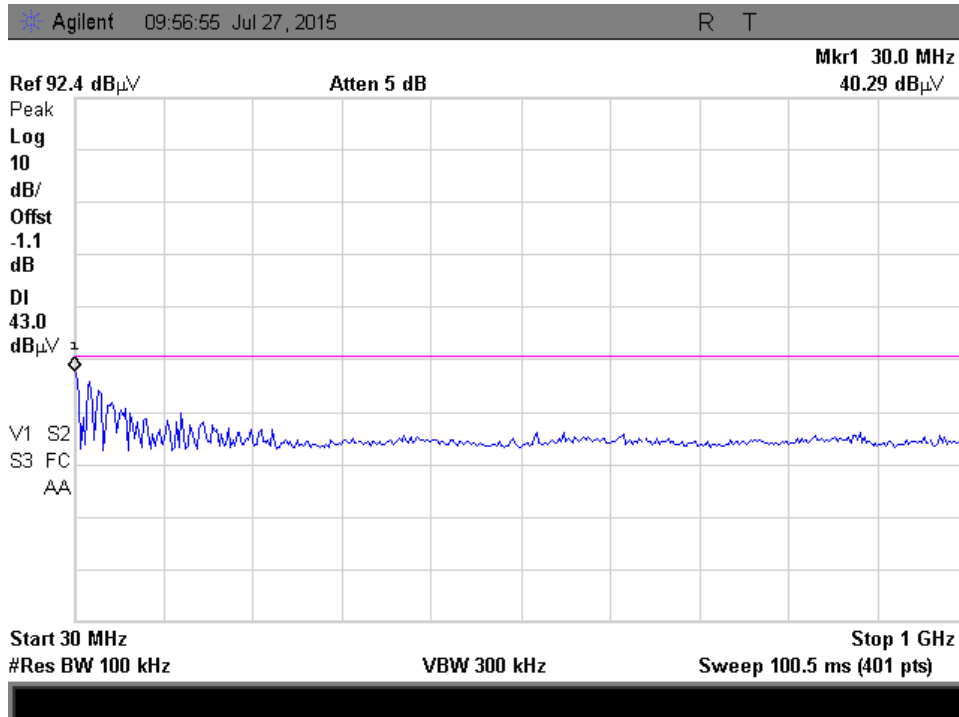


50 MHz mid ch 26.5 - 40 GHz_J7

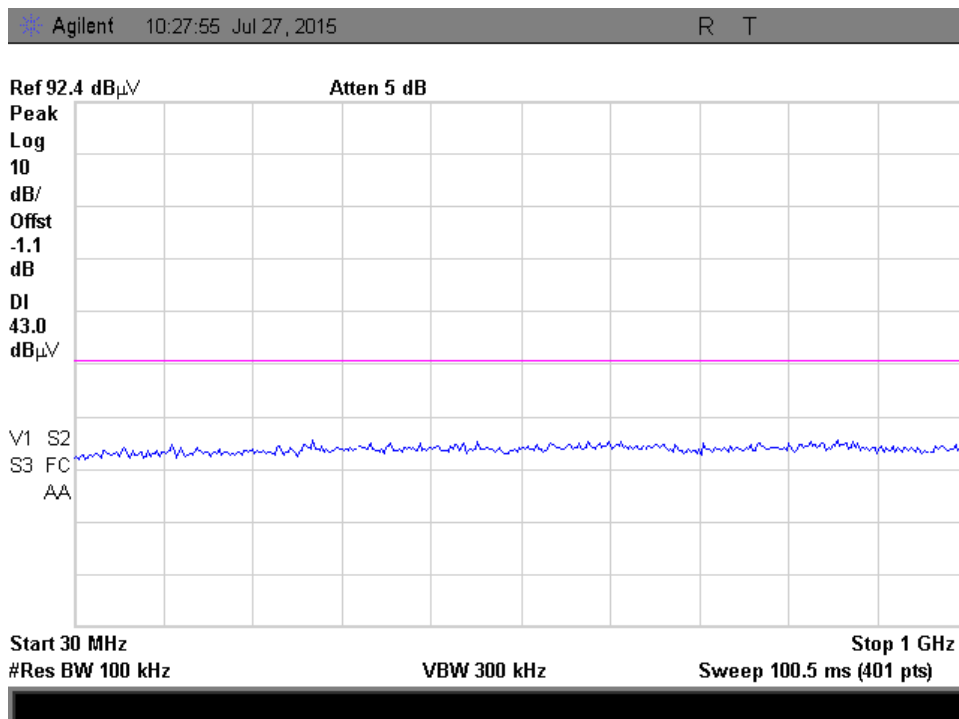




50 MHz mid ch 30 - 1000 MHz_J13

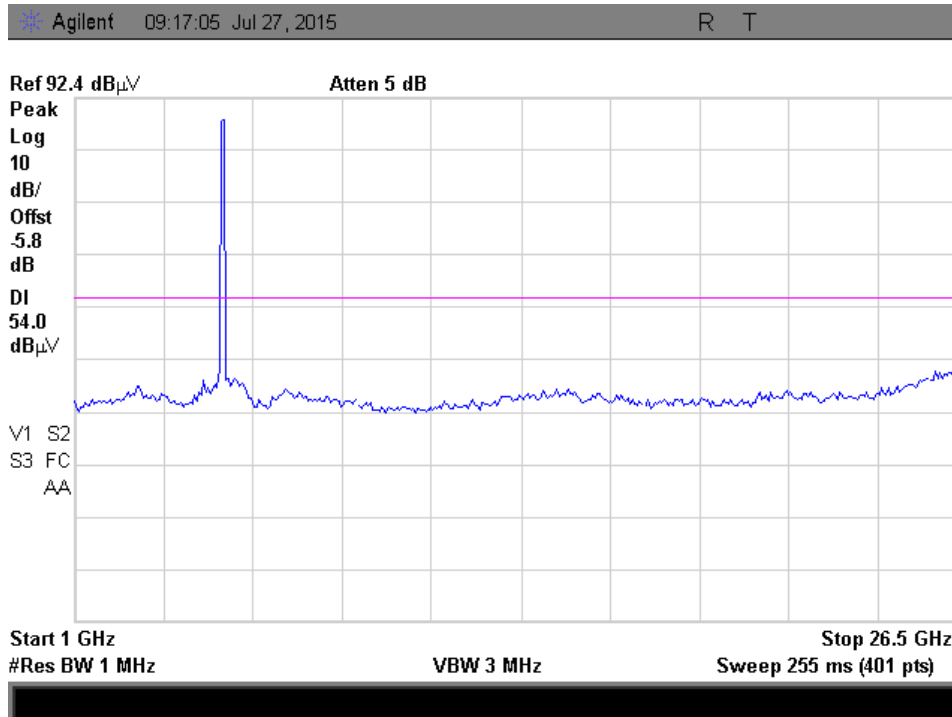


50 MHz mid ch 30 - 1000 MHz_J7

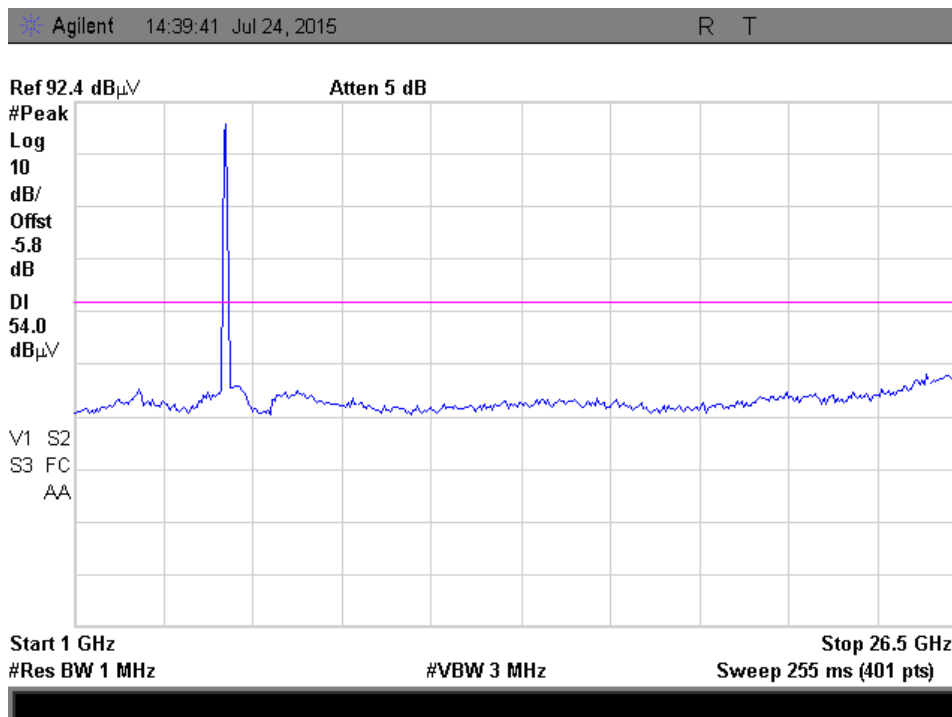




60 MHz high ch 1 - 26.5 GHz_J13

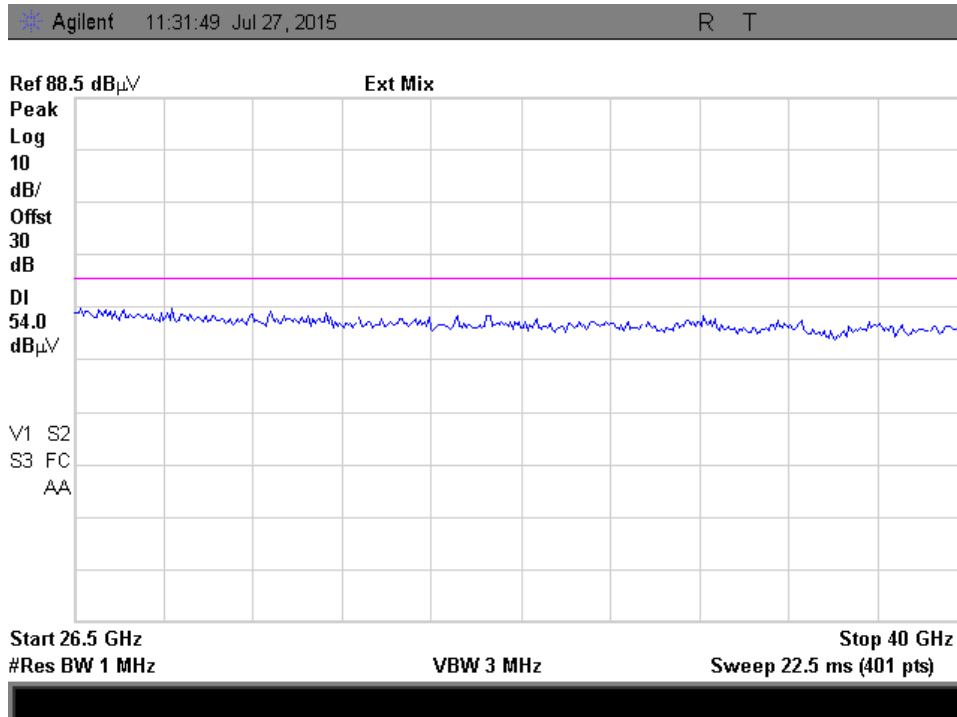


60 MHz high ch 1 - 26.5 GHz_J7

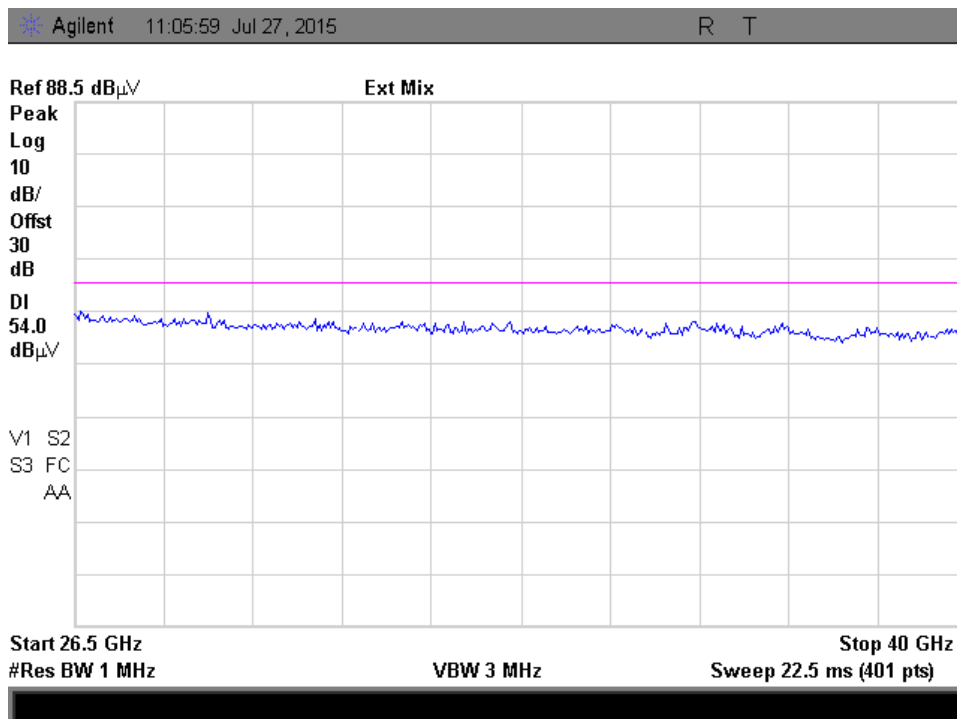




60 MHz high ch 26.5 - 40 GHz_J13

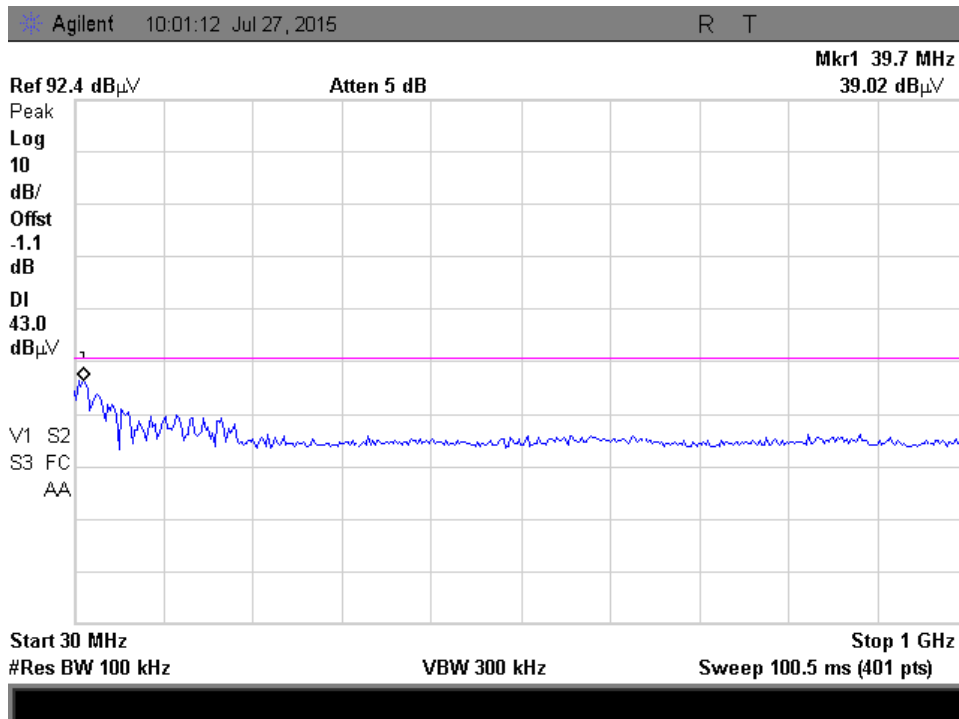


60 MHz high ch 26.5 - 40 GHz_J7

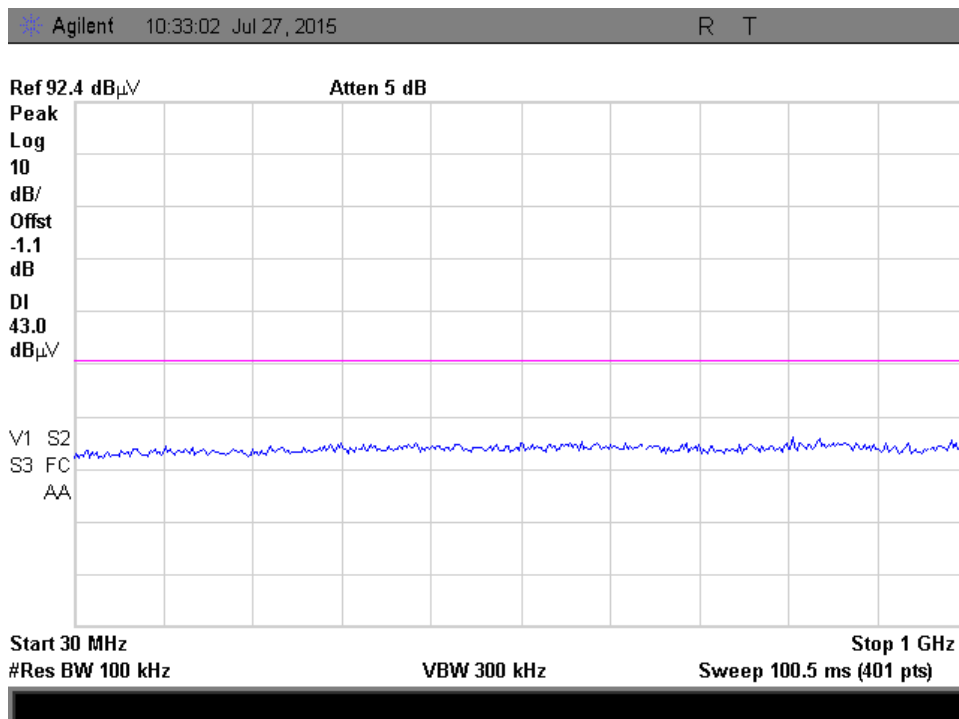




60 MHz high ch 30 - 1000 MHz_J13

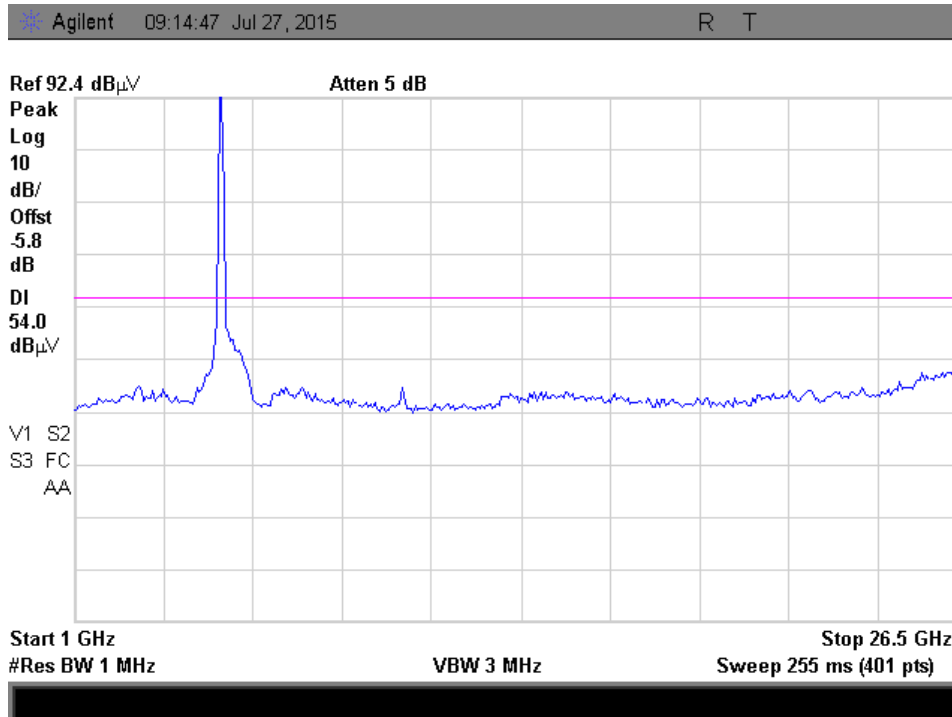


60 MHz high ch 30 - 1000 MHz_J7

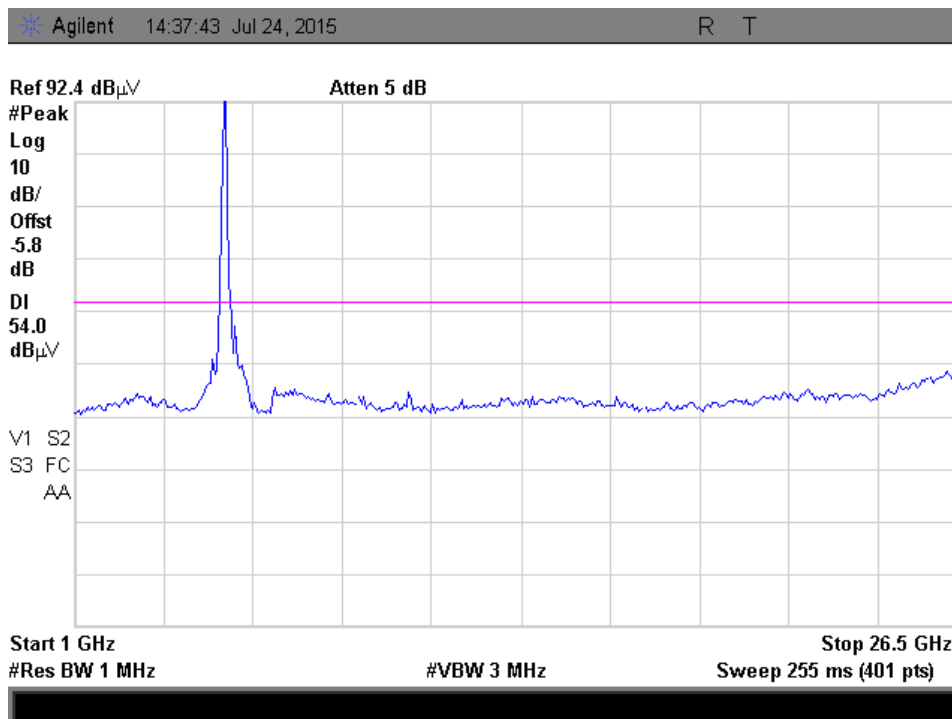




60 MHz low ch 1 - 26.5 GHz_J13

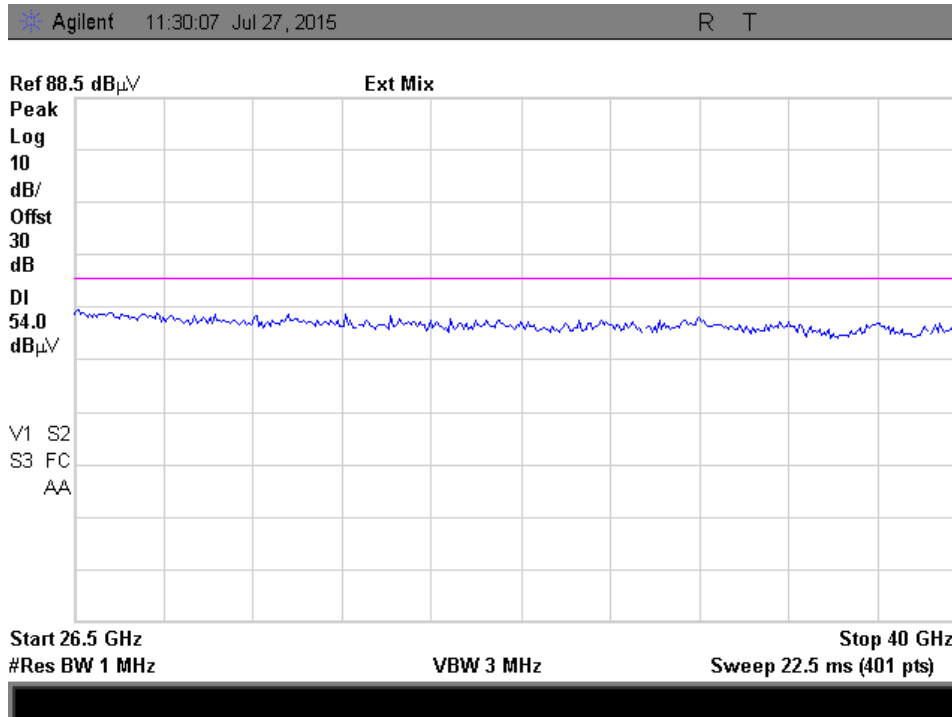


60 MHz low ch 1 - 26.5 GHz_J7

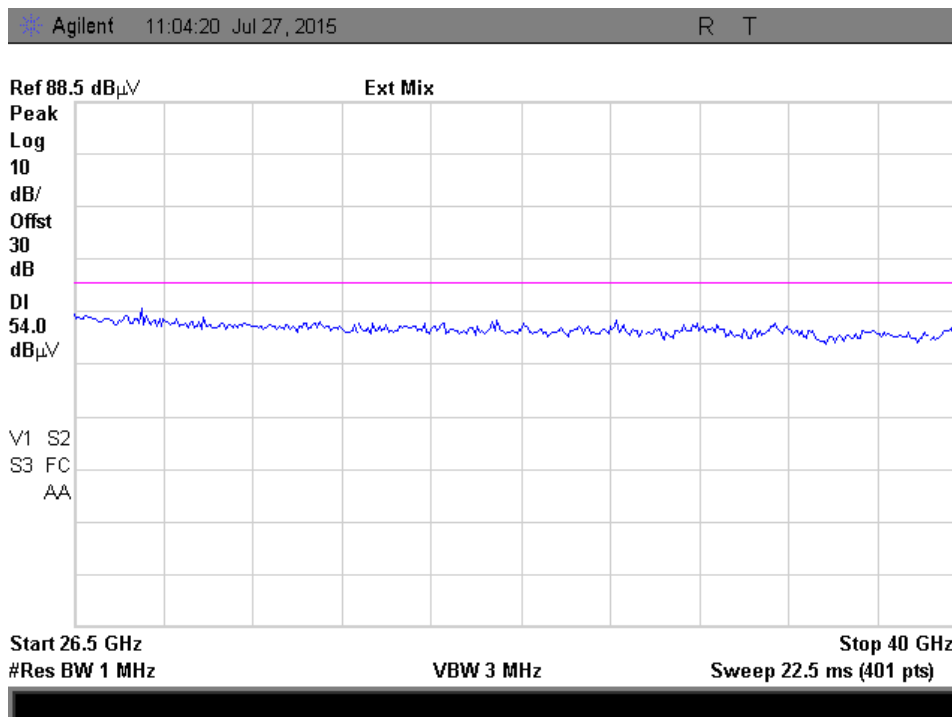




60 MHz low ch 26.5 - 40 GHz_J13

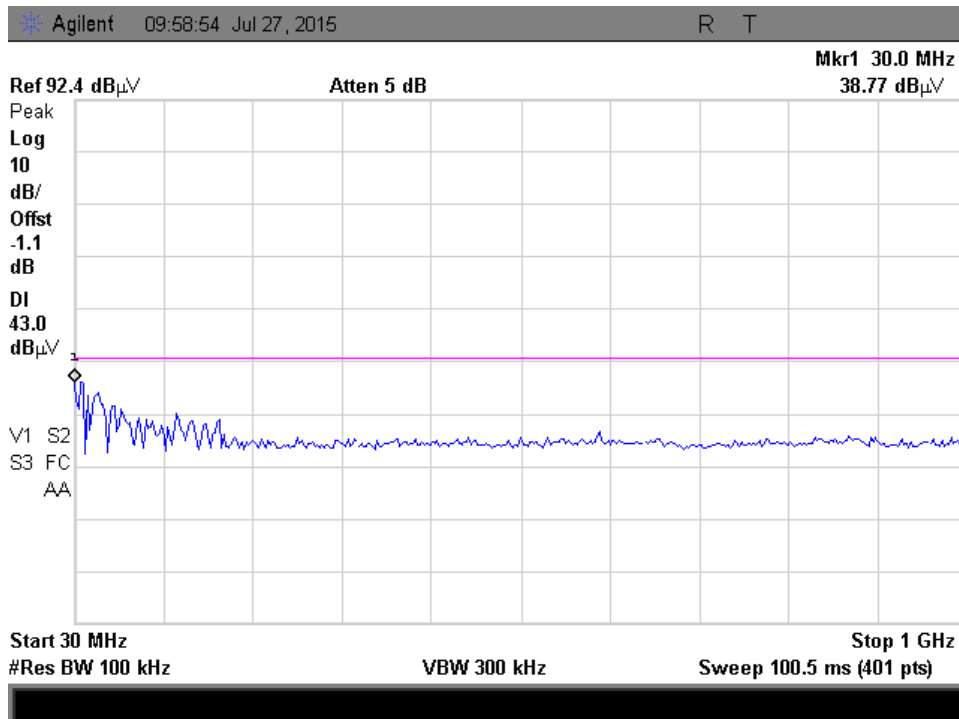


60 MHz low ch 26.5 - 40 GHz_J7

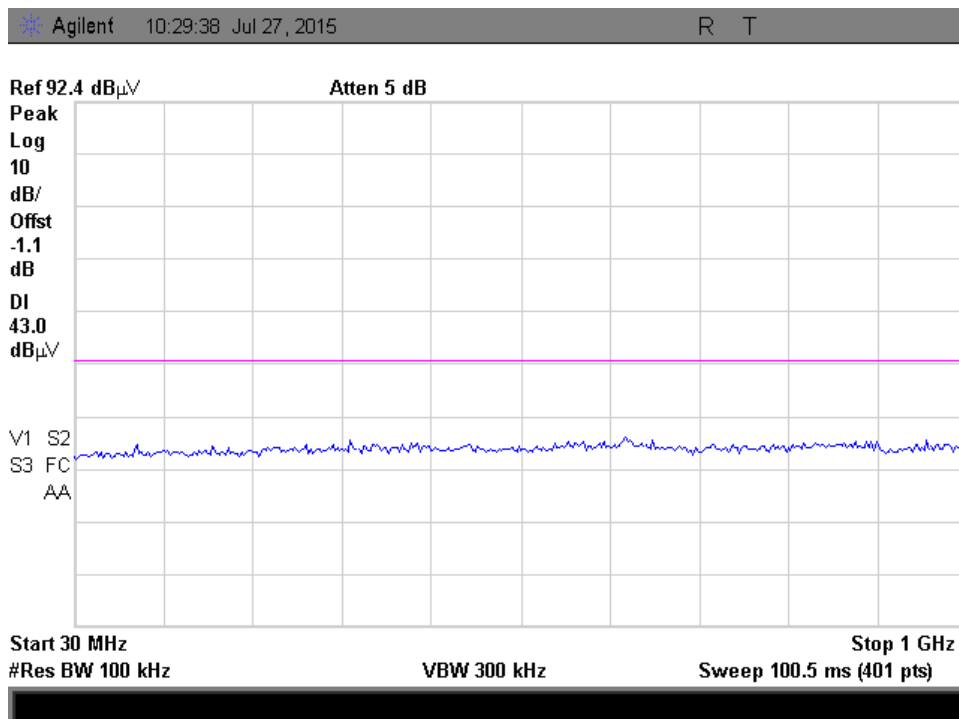




60 MHz low ch 30 - 1000 MHz_J13

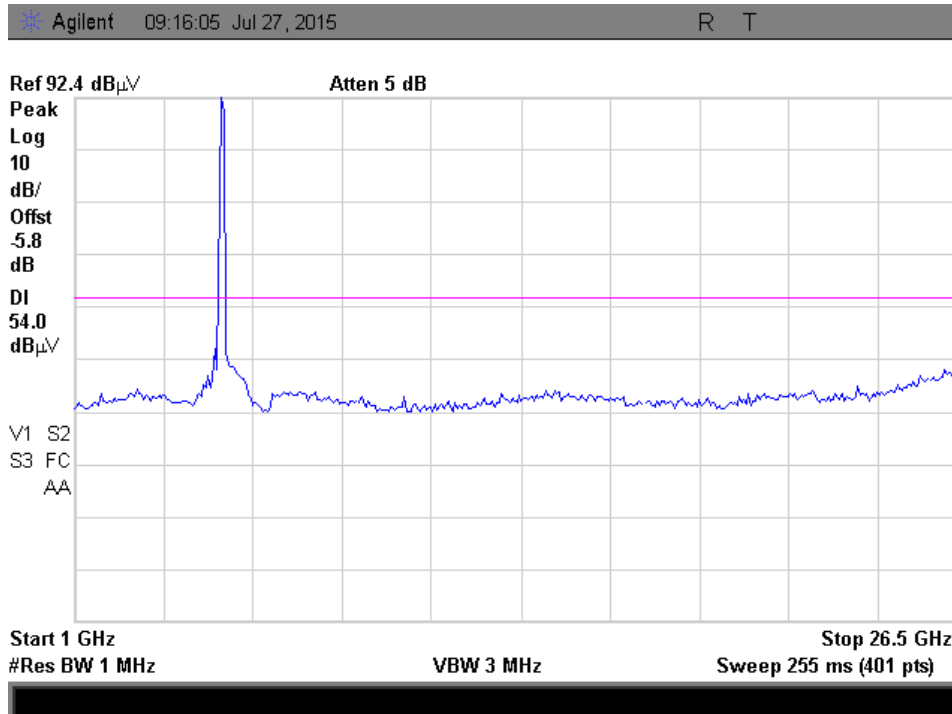


60 MHz low ch 30 - 1000 MHz_J7

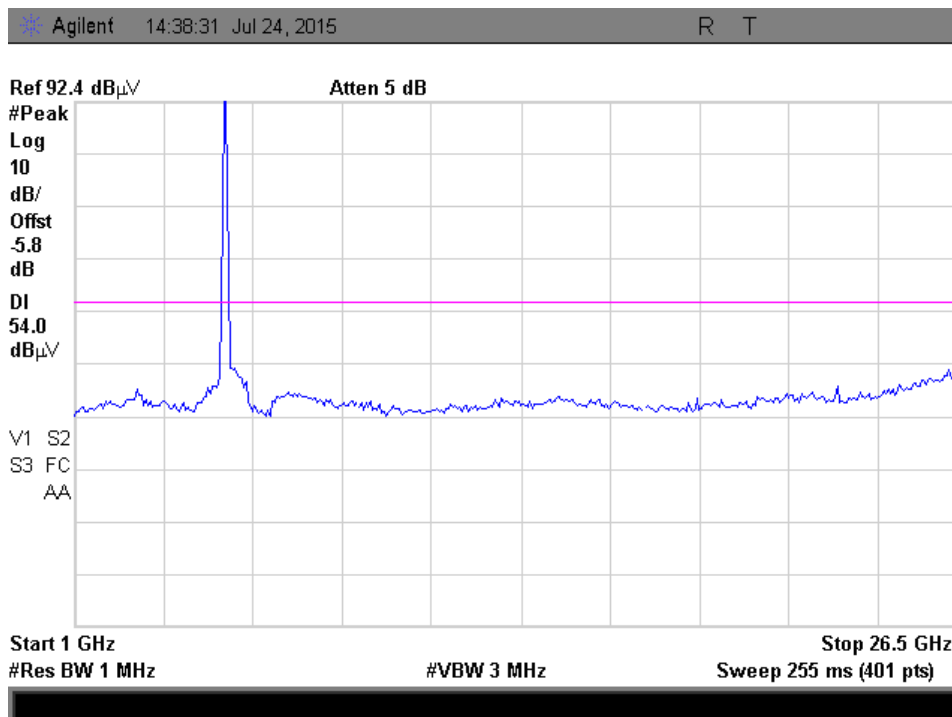




60 MHz mid ch 1 - 26.5 GHz_J13

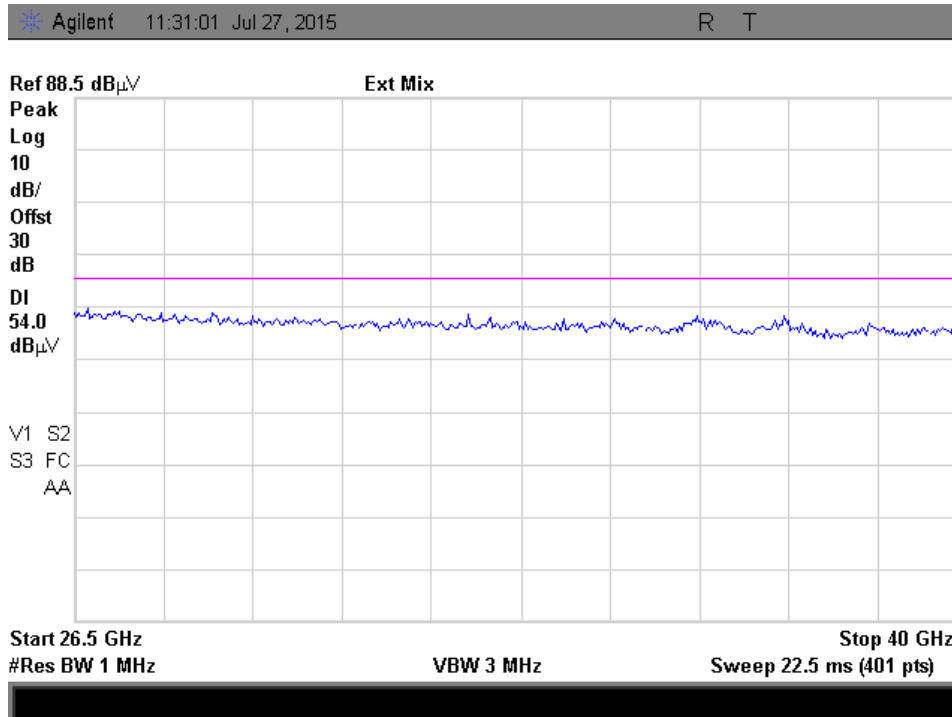


60 MHz mid ch 1 - 26.5 GHz_J7

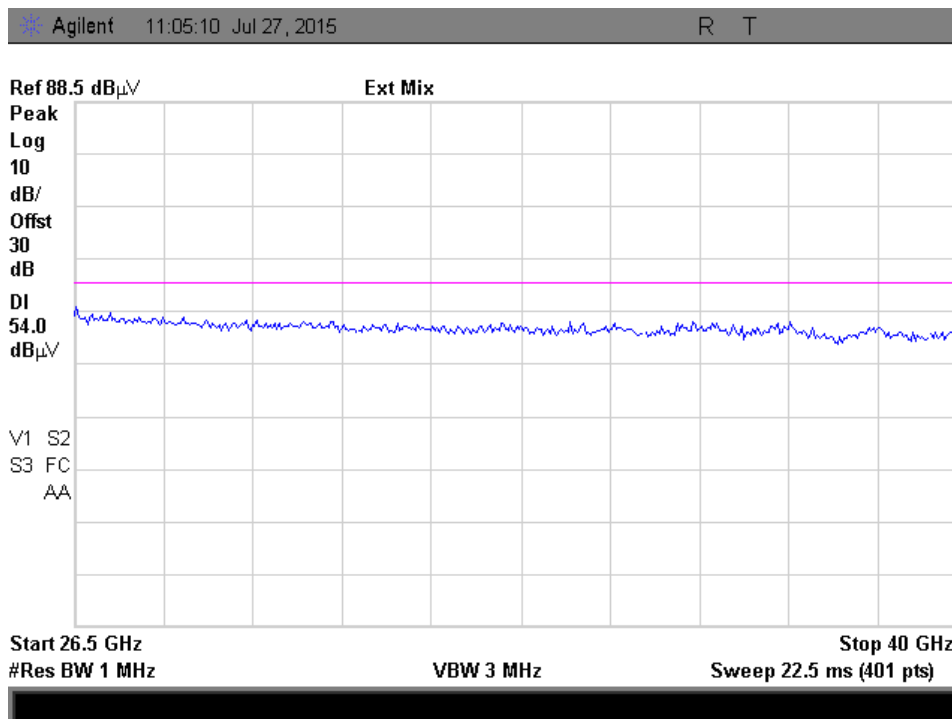




60 MHz mid ch 26.5 - 40 GHz_J13

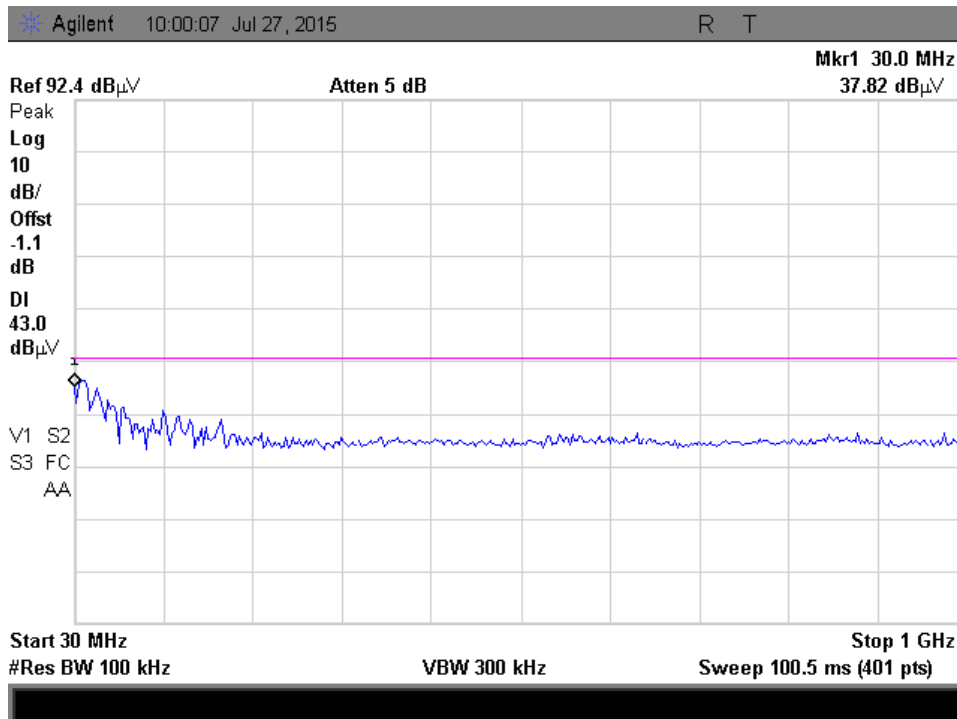


60 MHz mid ch 26.5 - 40 GHz_J7

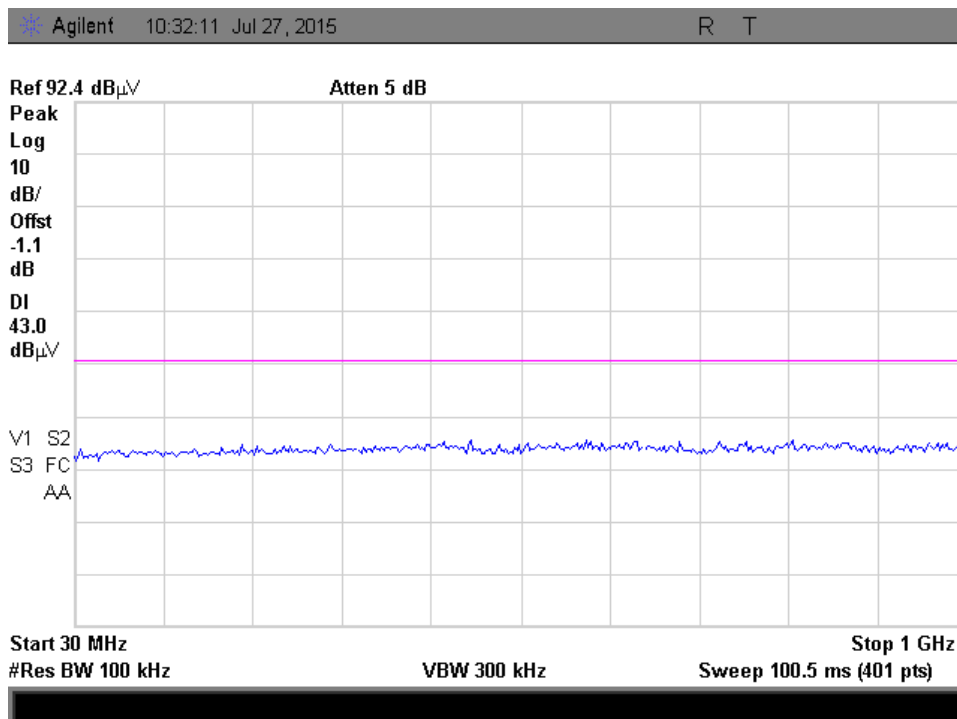




60 MHz mid ch 30 - 1000 MHz_J13

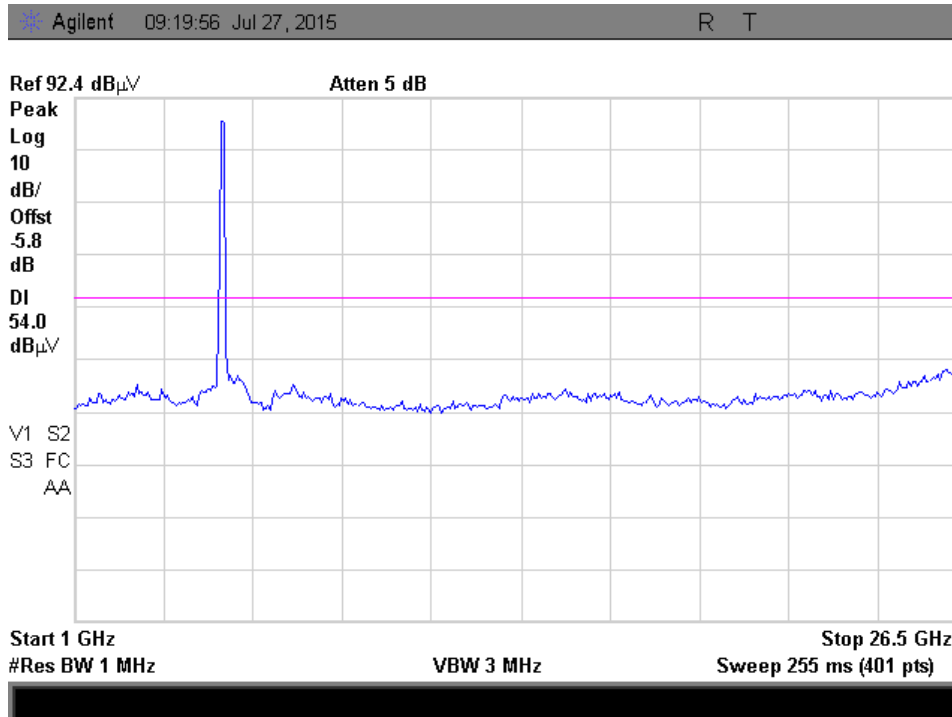


60 MHz mid ch 30 - 1000 MHz_J7

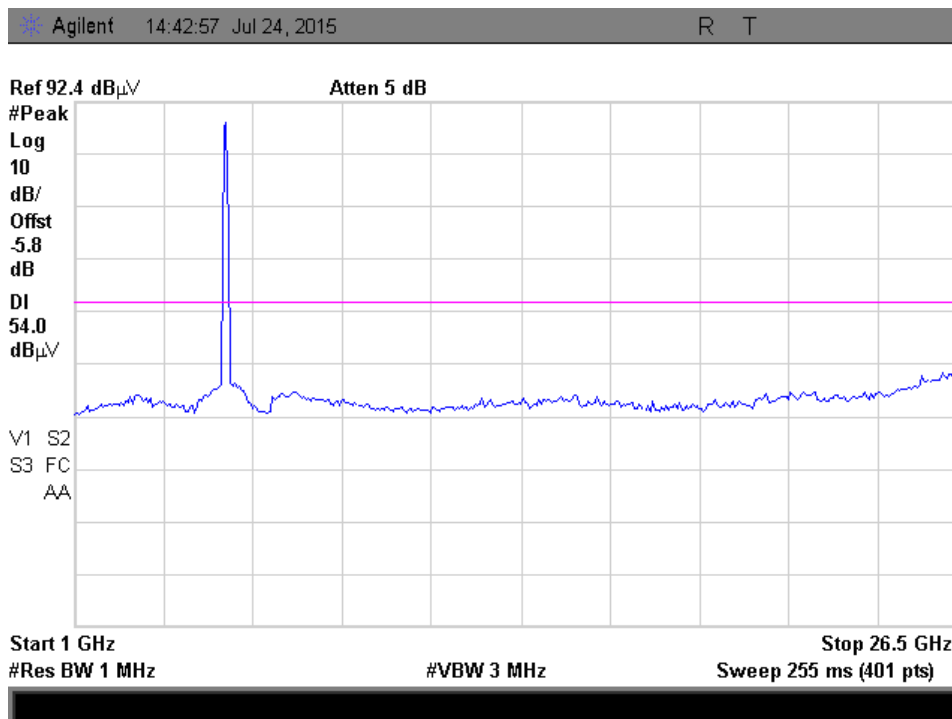




80 MHz high ch 1 - 26.5 GHz_J13

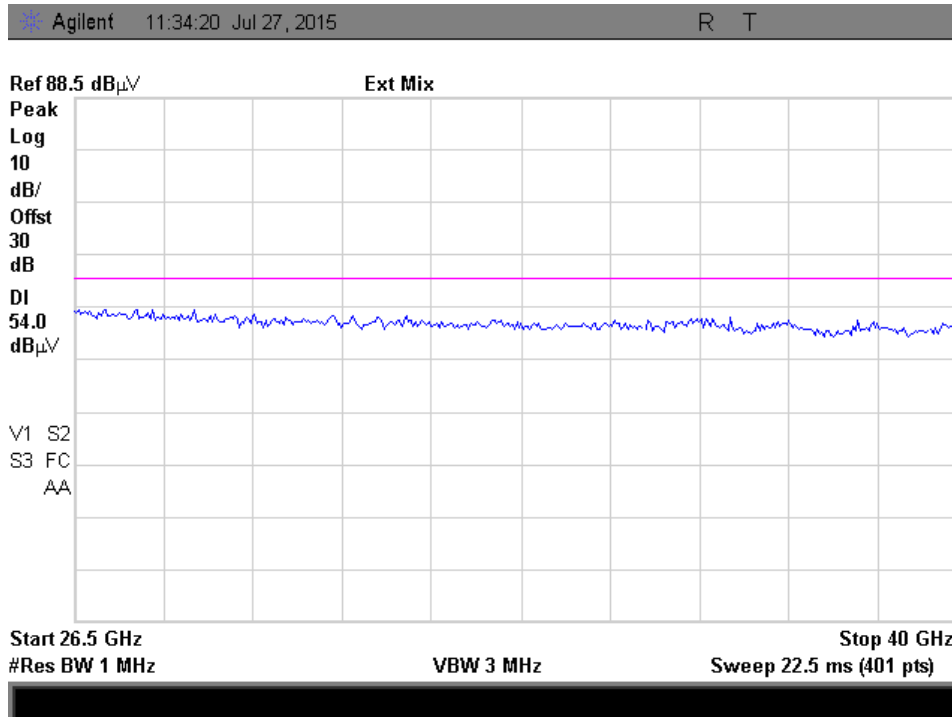


80 MHz high ch 1 - 26.5 GHz_J7

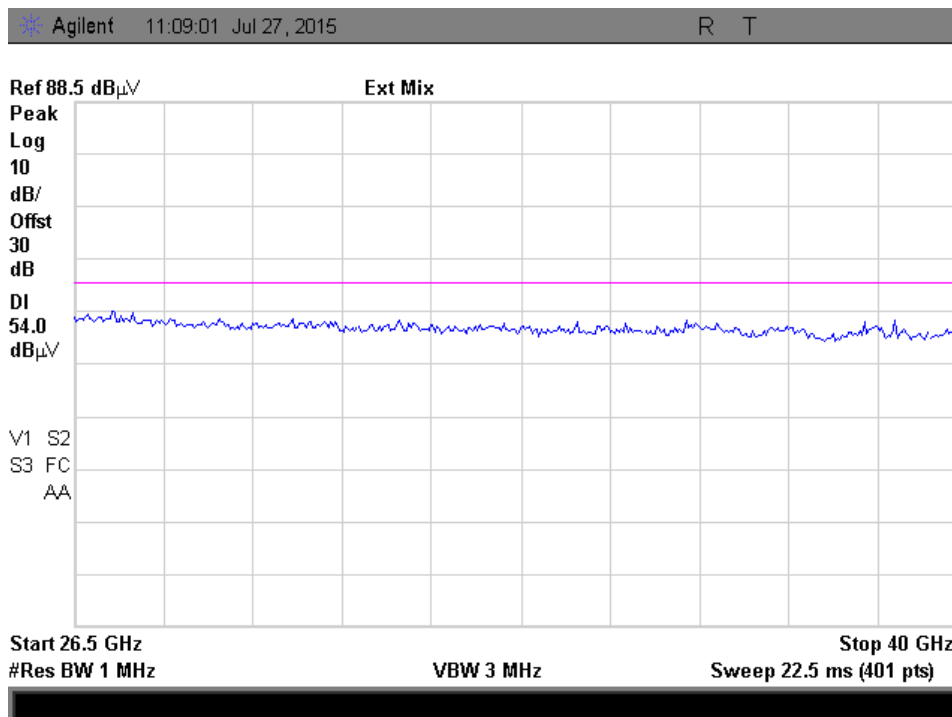




80 MHz high ch 26.5 - 40 GHz_J13

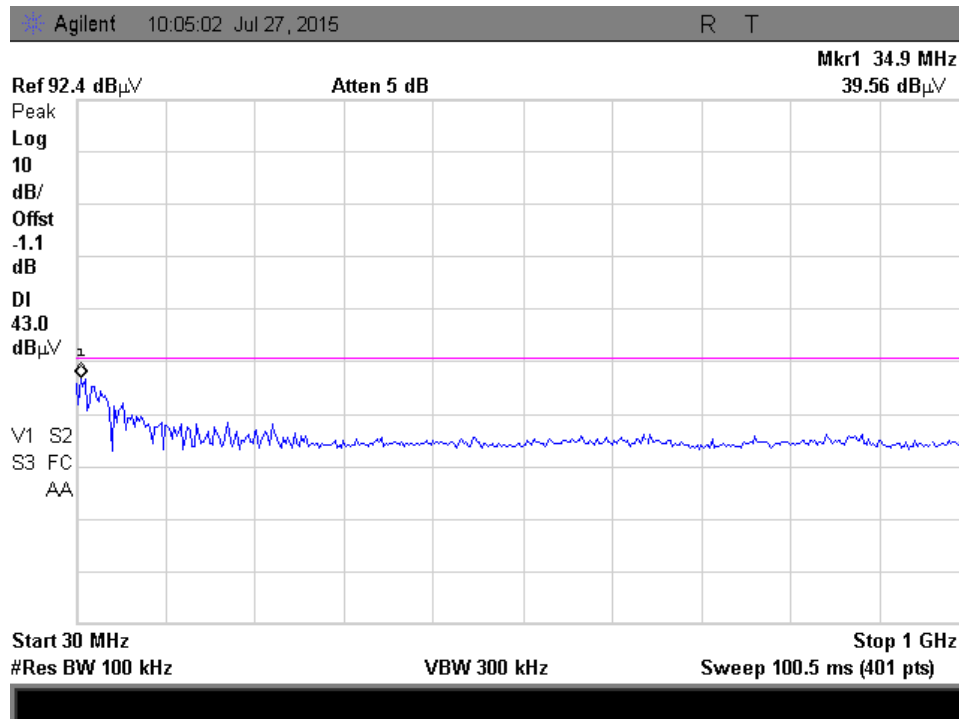


80 MHz high ch 26.5 - 40 GHz_J7

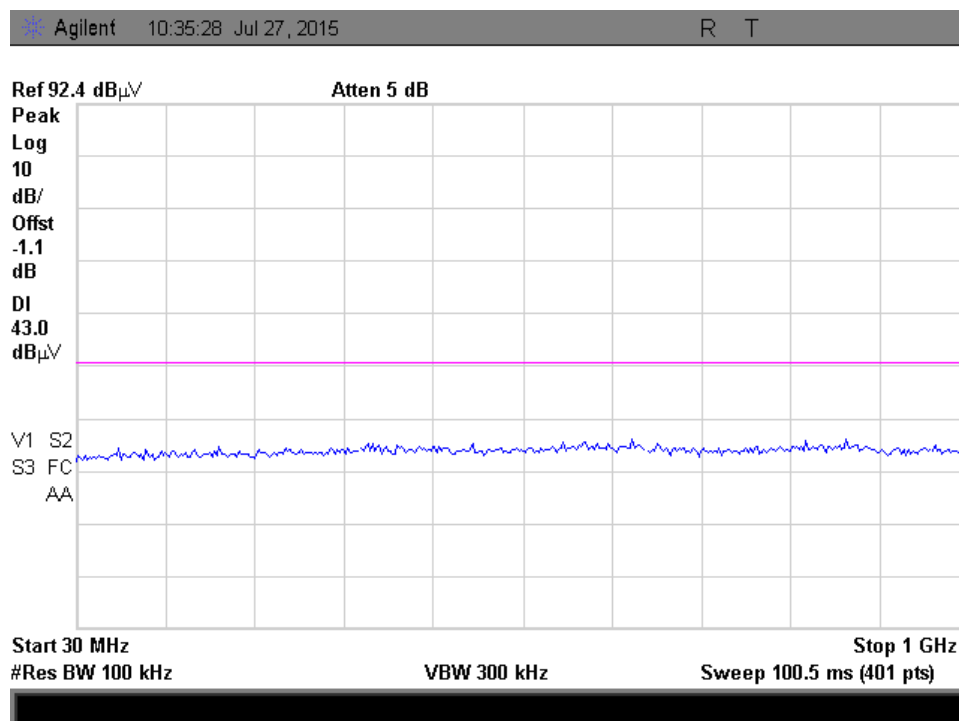




80 MHz high ch 30 - 1000 MHz_J13

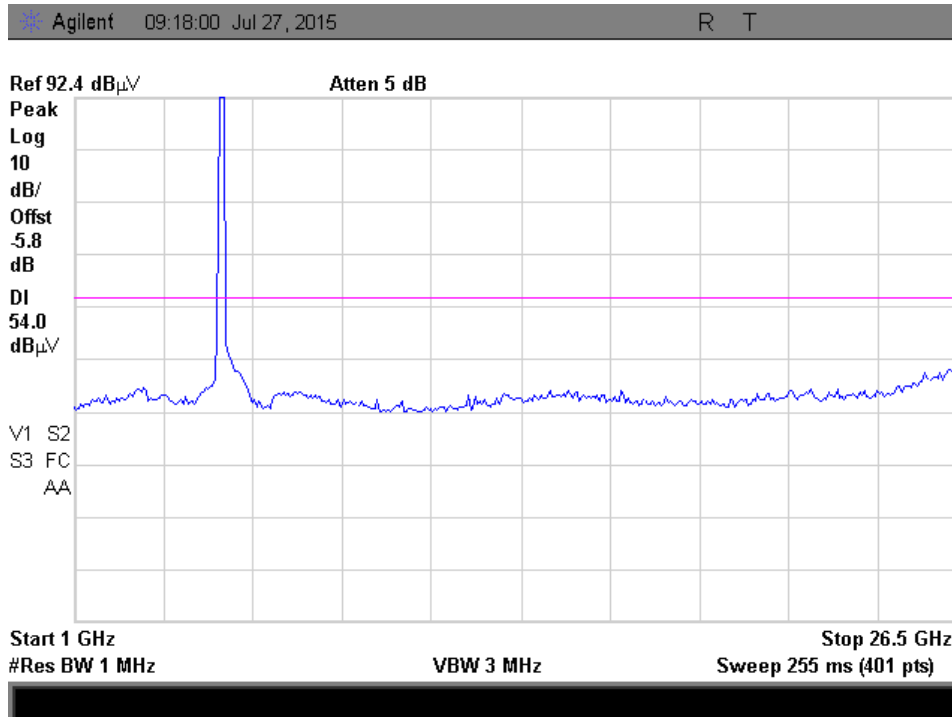


80 MHz high ch 30 - 1000 MHz_J7

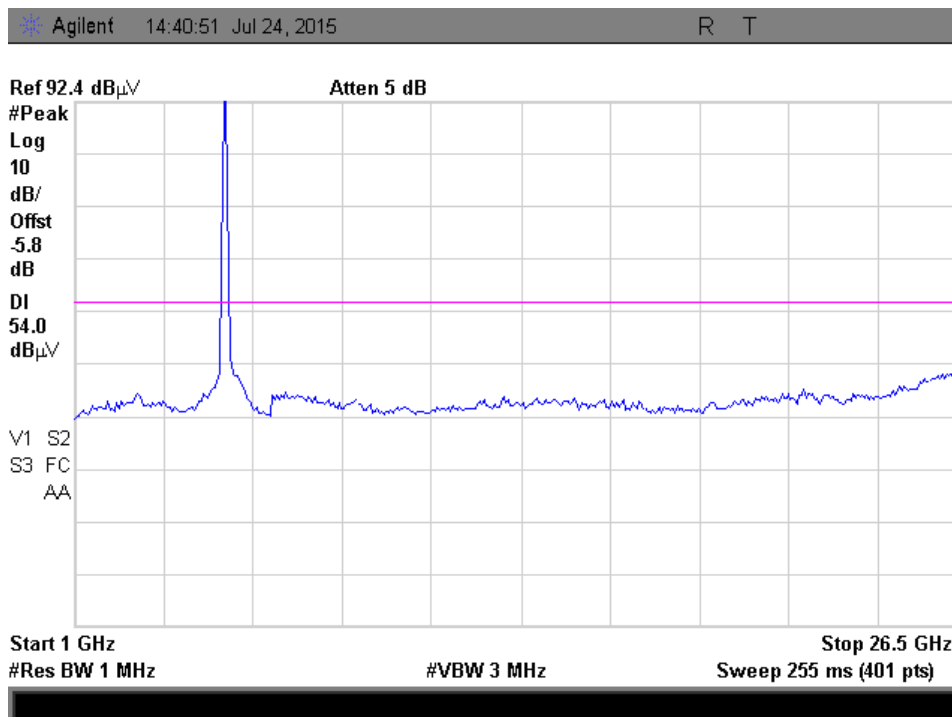




80 MHz low ch 1 - 26.5 GHz_J13

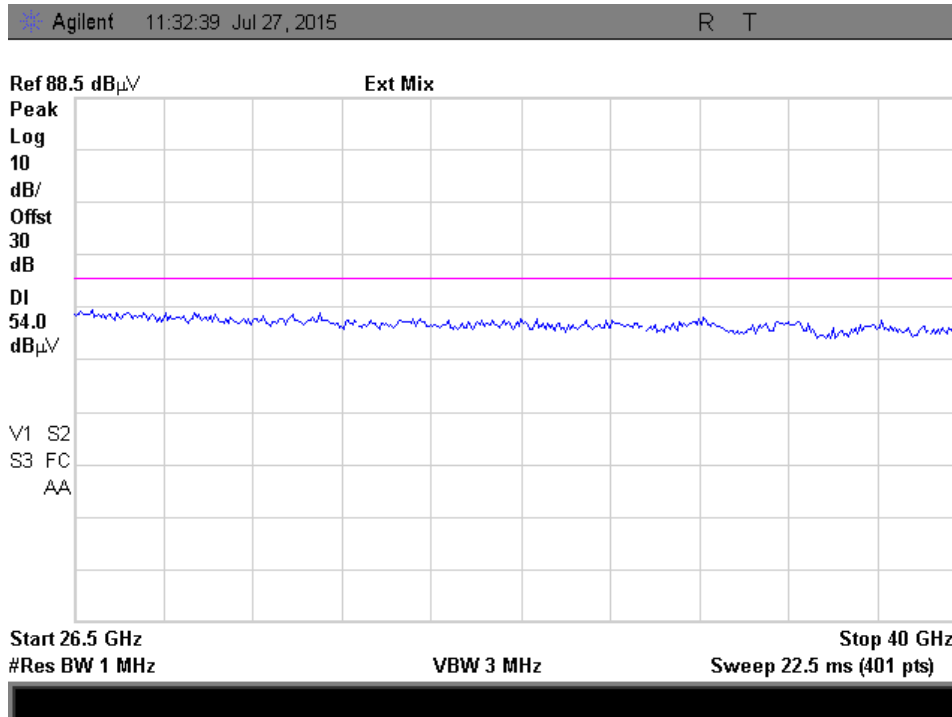


80 MHz low ch 1 - 26.5 GHz_J7

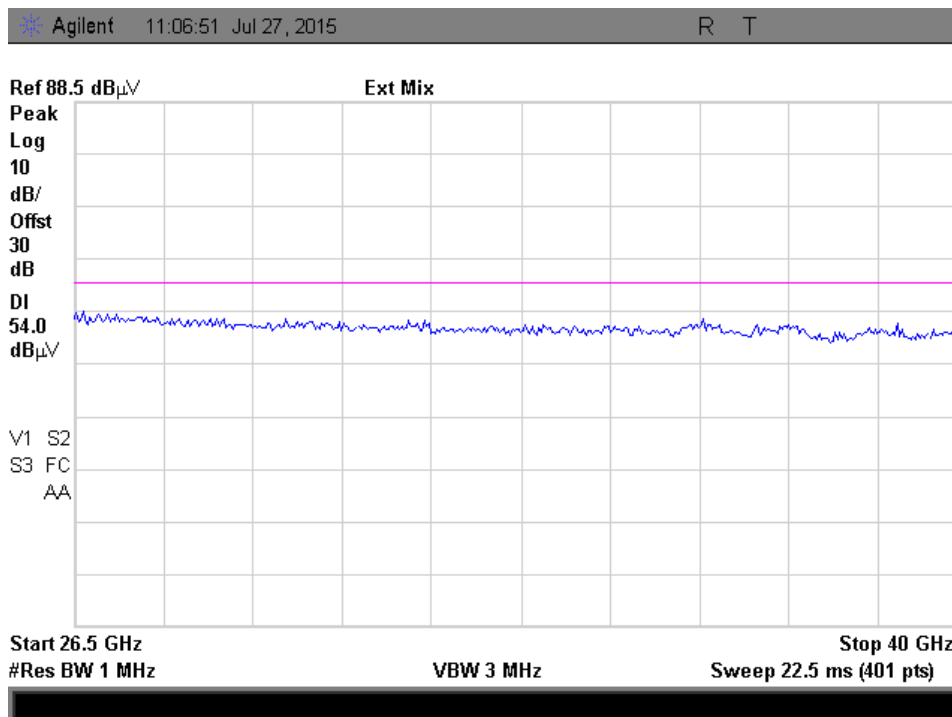




80 MHz low ch 26.5 - 40 GHz_J13

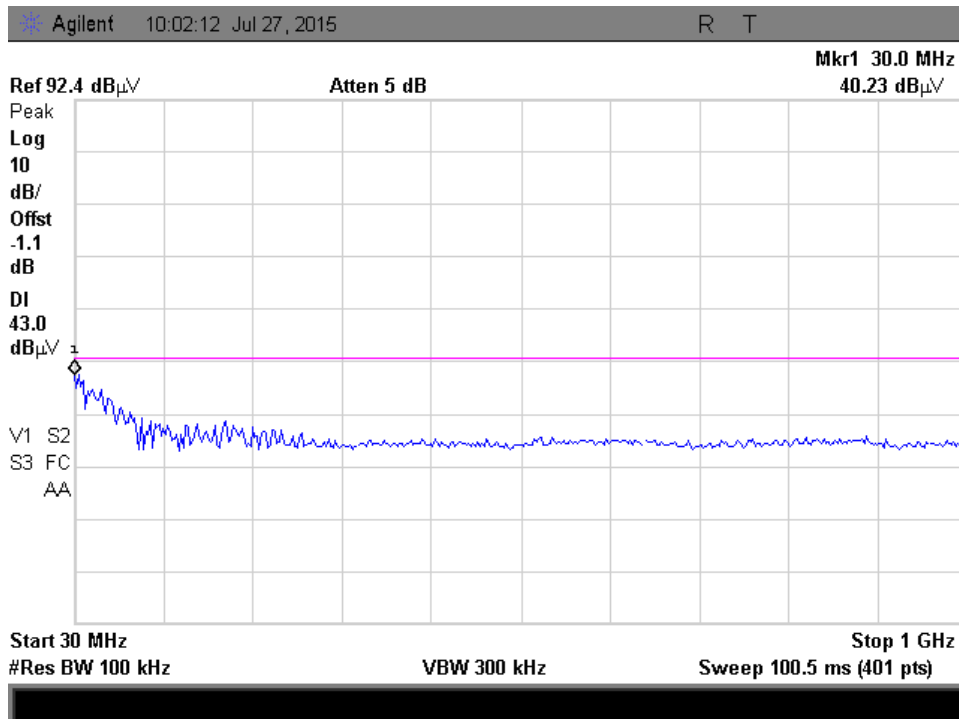


80 MHz low ch 26.5 - 40 GHz_J7

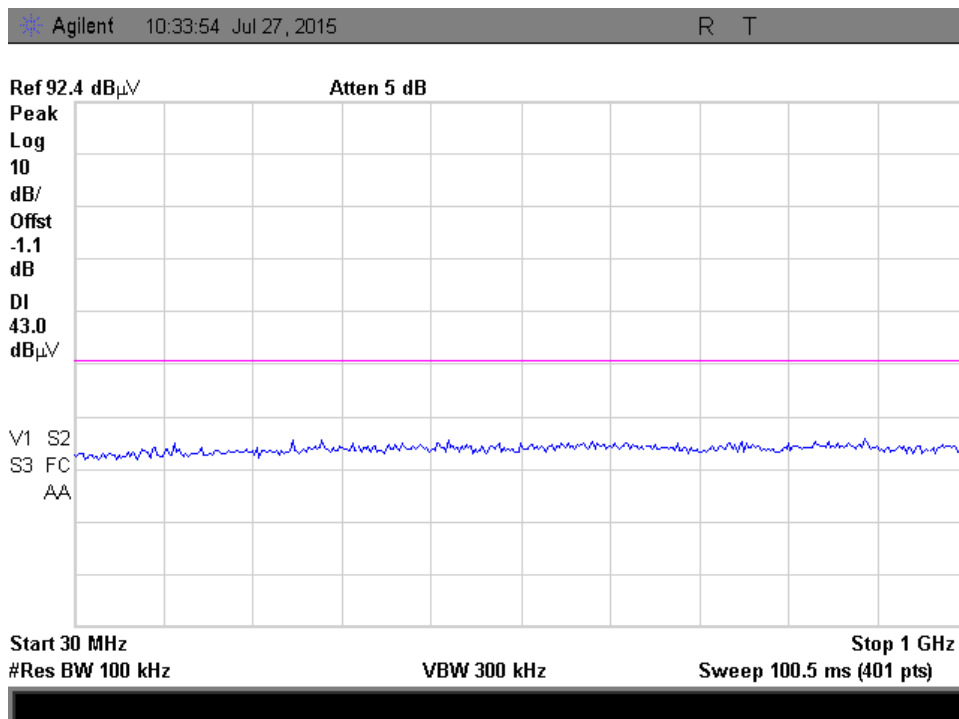




80 MHz low ch 30 - 1000 MHz_J13

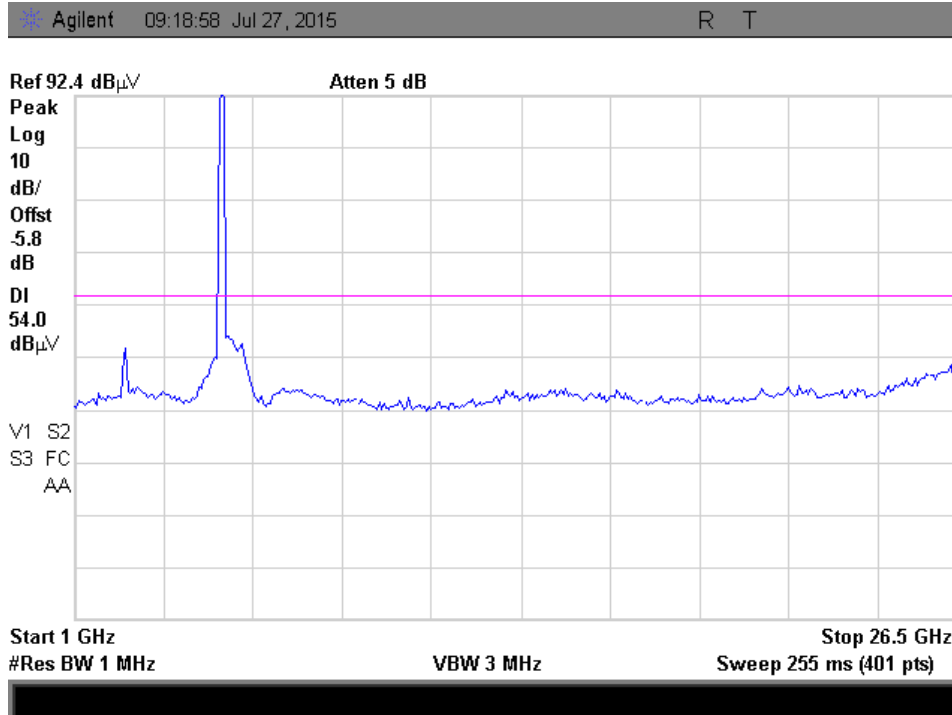


80 MHz low ch 30 - 1000 MHz_J7

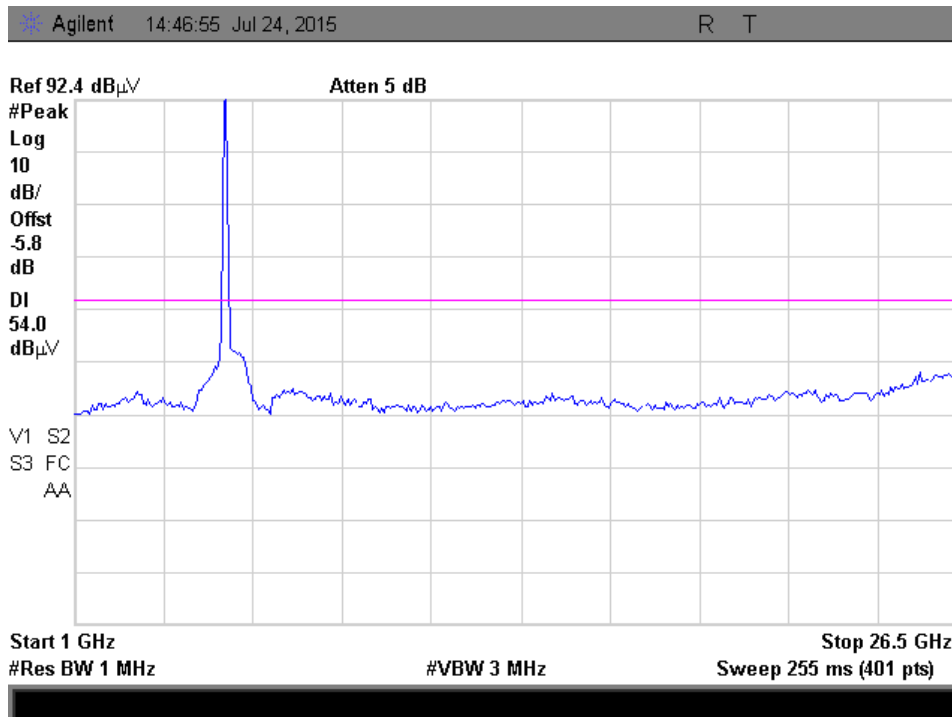




80 MHz mid ch 1 - 26.5 GHz_J13

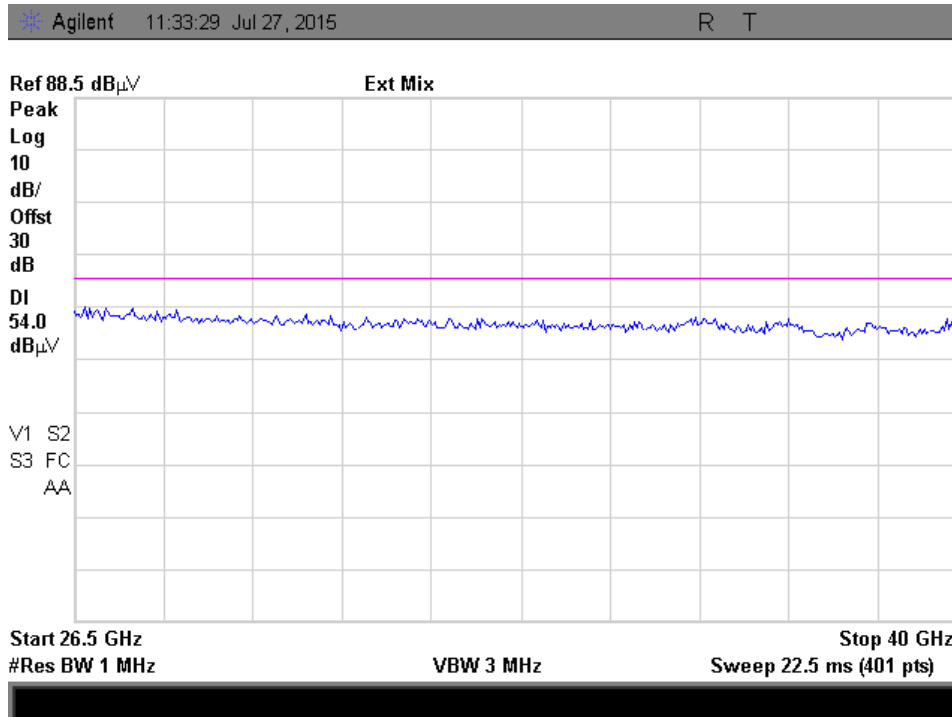


80 MHz mid ch 1 - 26.5 GHz_J7

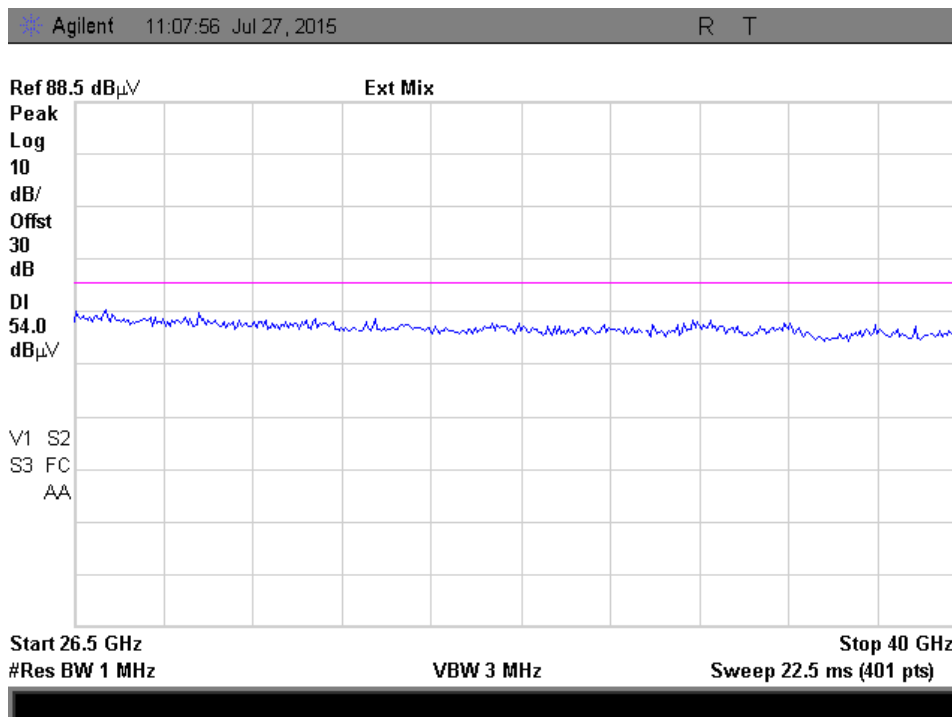




80 MHz mid ch 26.5 - 40 GHz_J13

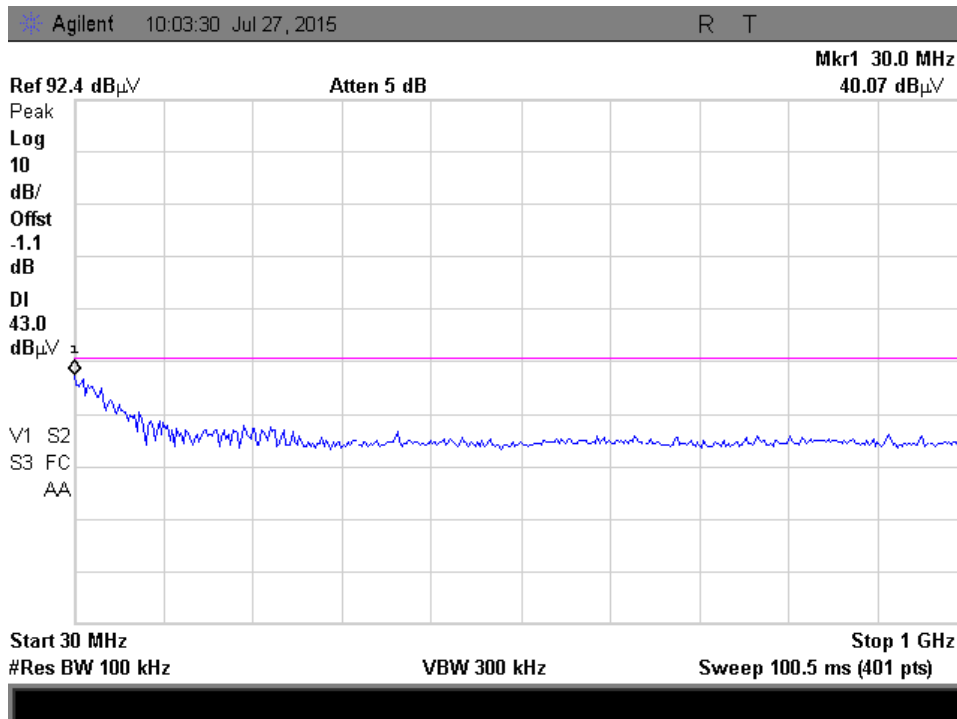


80 MHz mid ch 26.5 - 40 GHz_J7

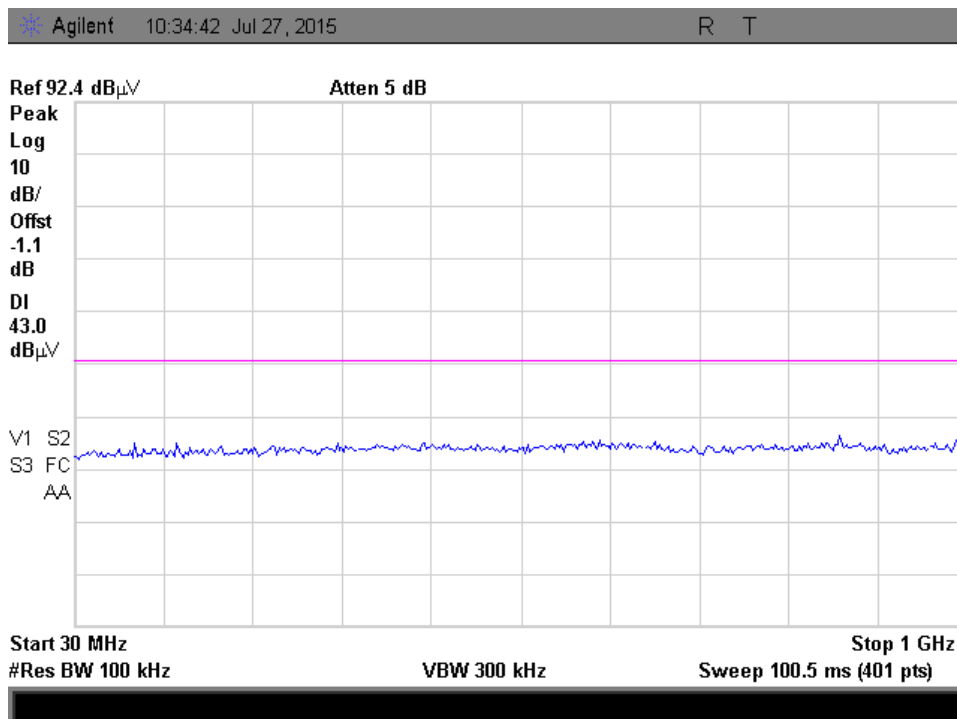




80 MHz mid ch 30 - 1000 MHz_J13



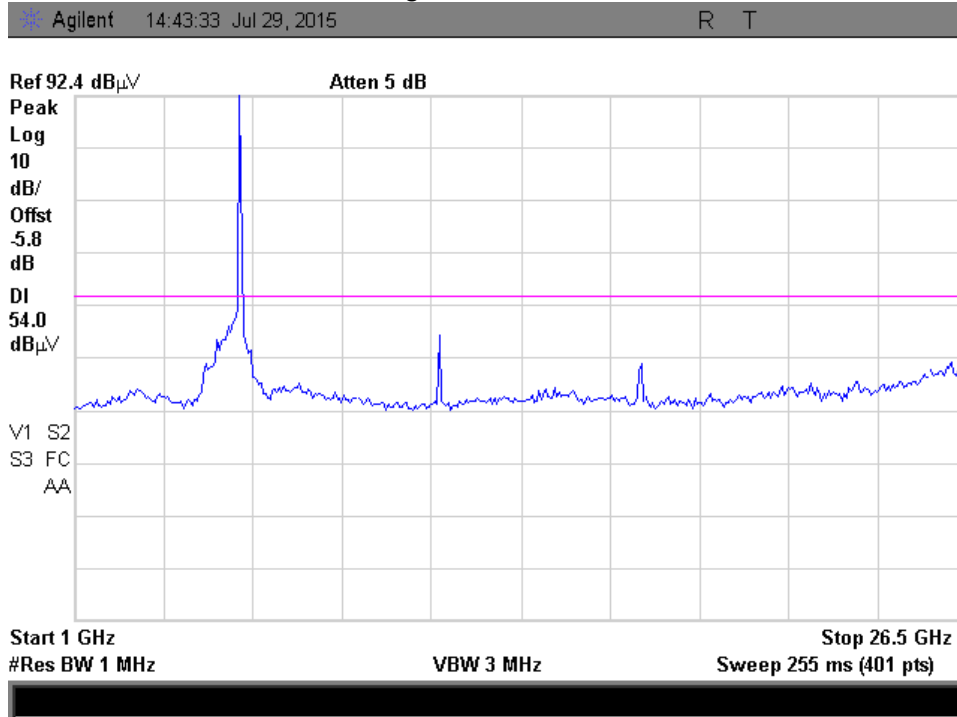
80 MHz mid ch 30 - 1000 MHz_J7



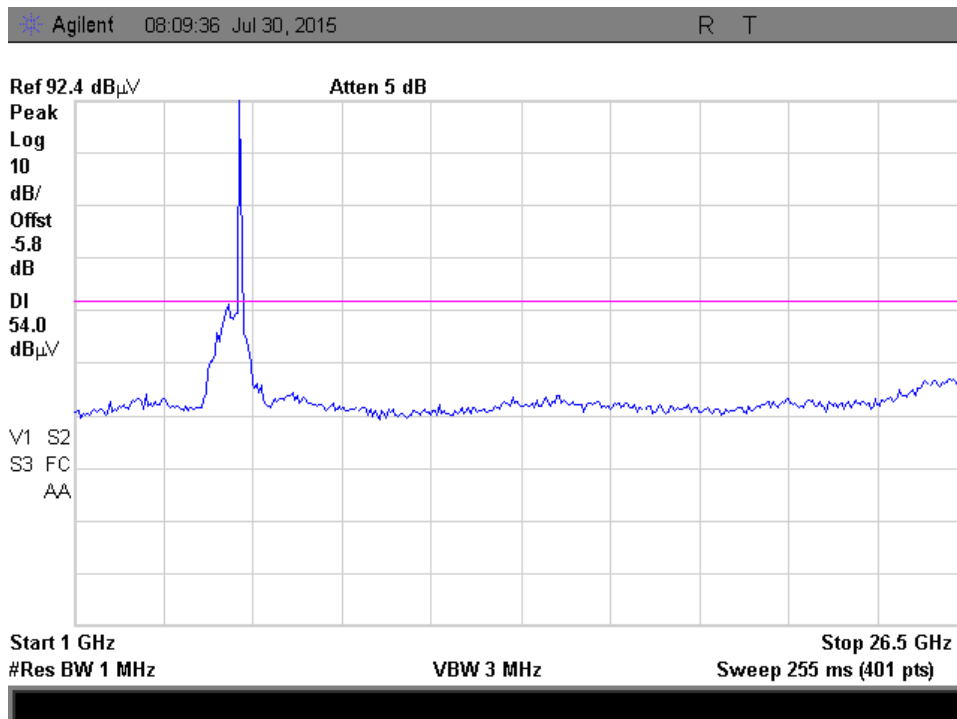


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10 MHz high ch 1 - 26.5 GHz_J13

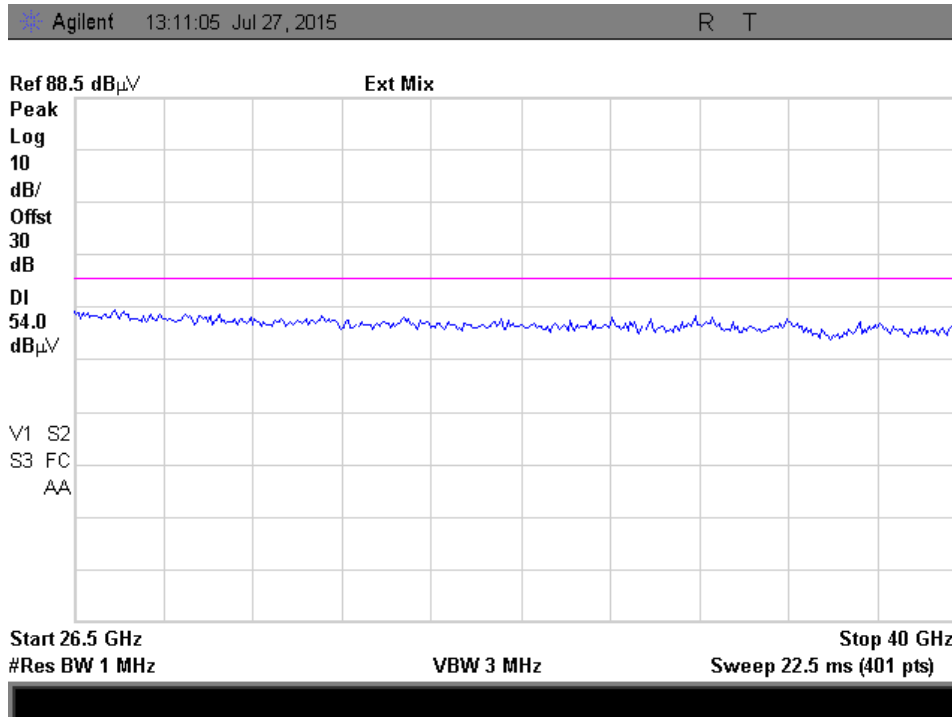


10 MHz high ch 1 - 26.5 GHz_J7

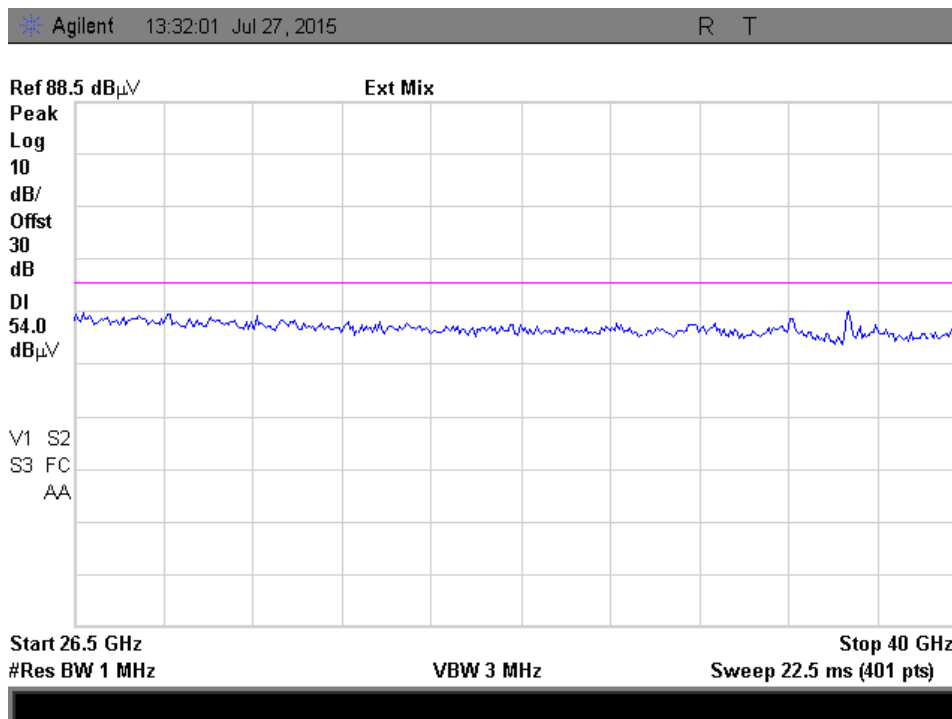




10 MHz high ch 26.5 - 40 GHz_J13

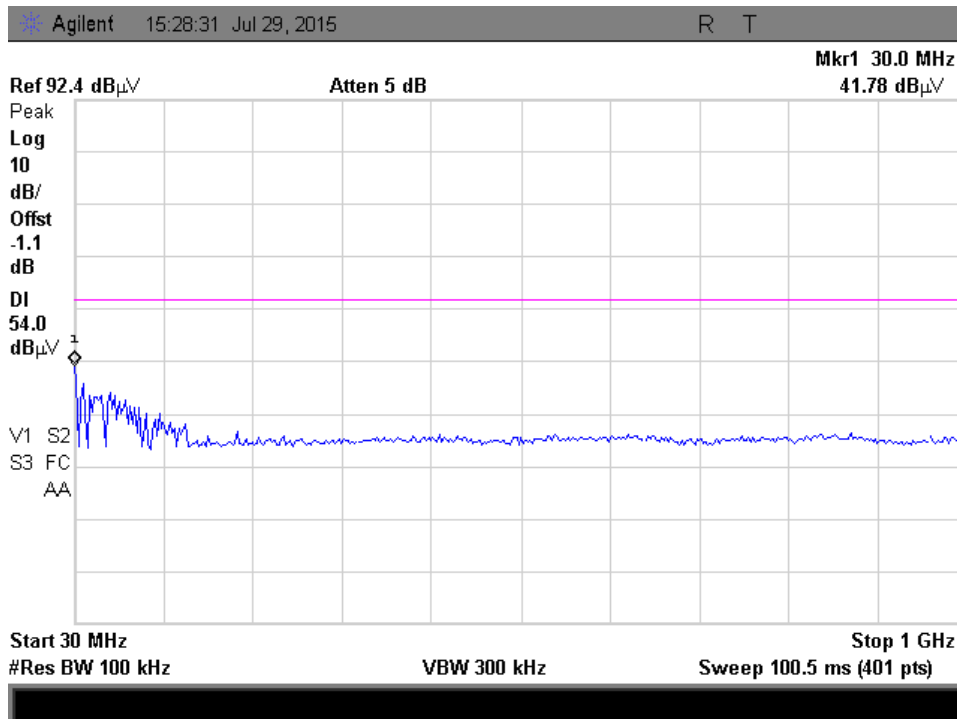


10 MHz high ch 26.5 - 40 GHz_J7

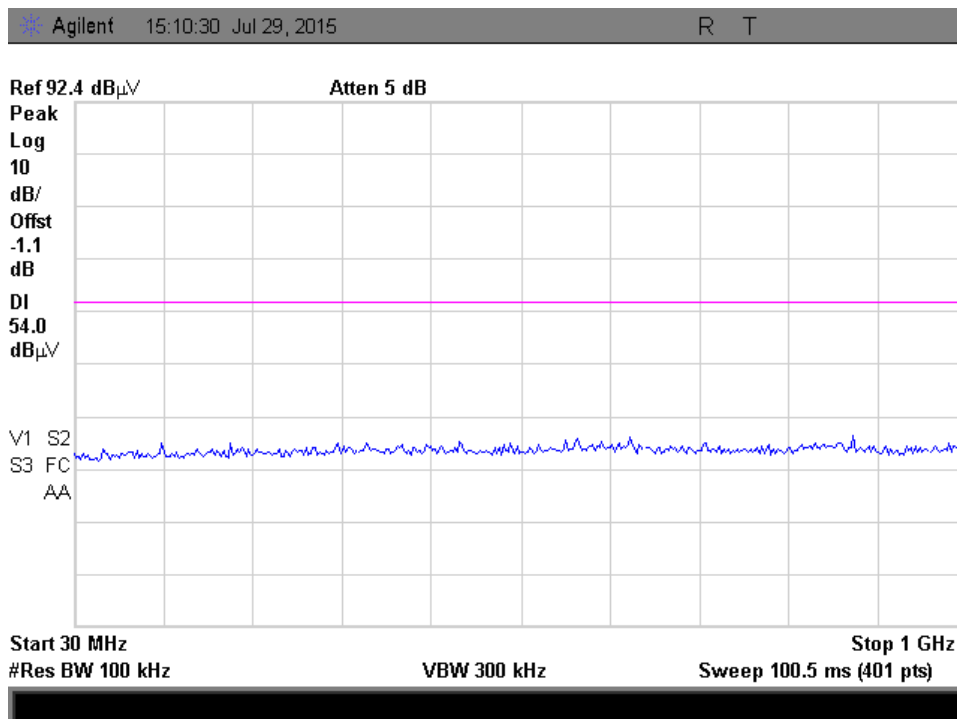




10 MHz high ch 30 - 1000 MHz_J13

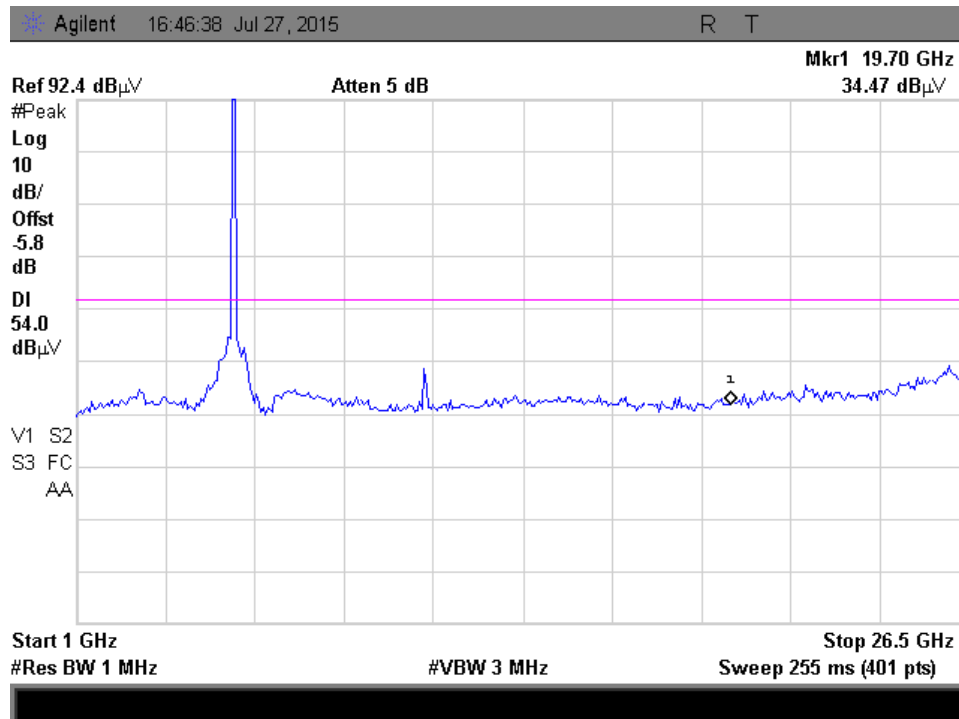


10 MHz high ch 30 - 1000 MHz_J7

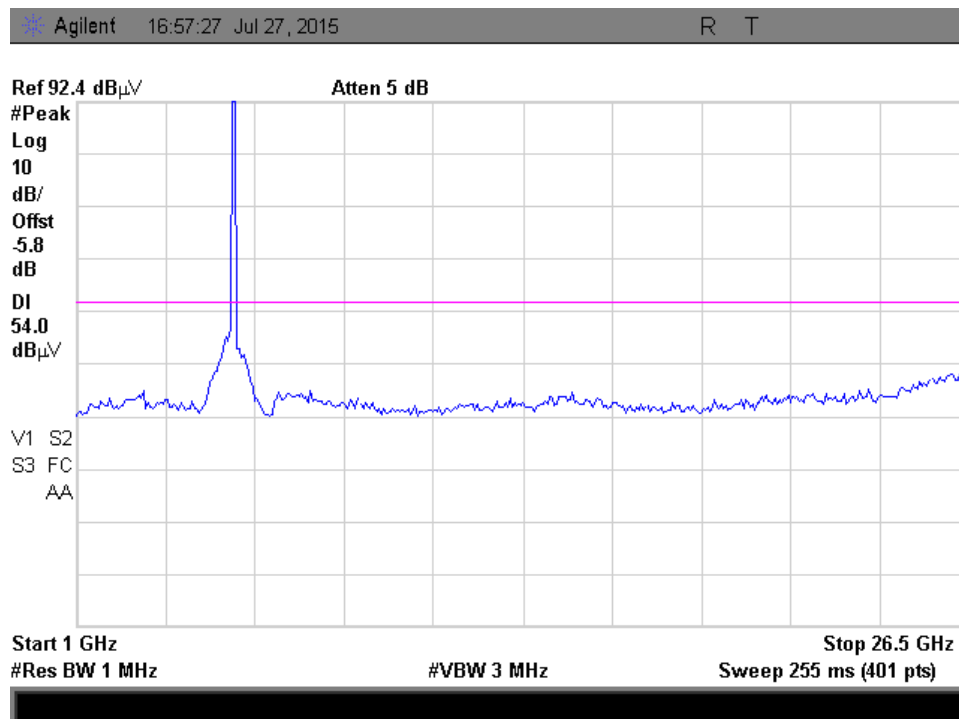




10 MHz low ch 1 - 26.5 GHz_J13

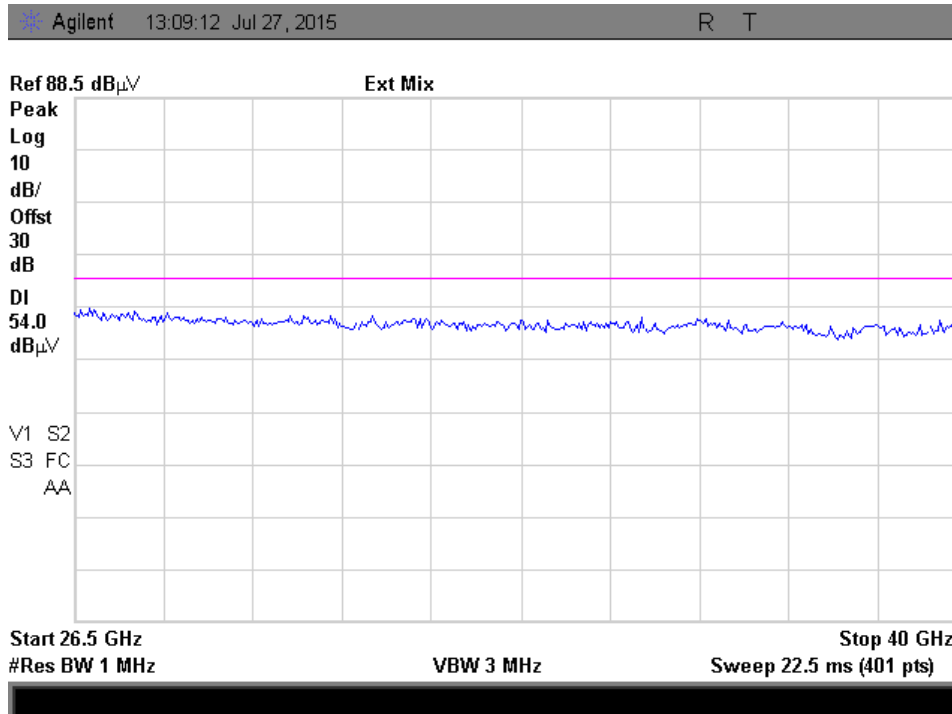


10 MHz low ch 1 - 26.5 GHz_J7

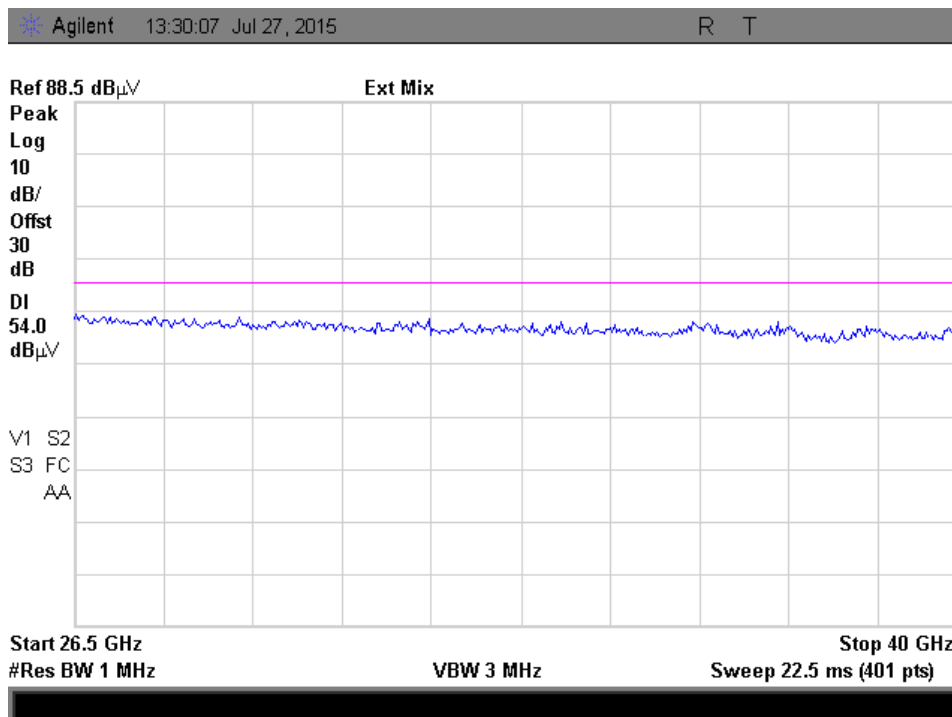




10 MHz low ch 26.5 - 40 GHz_J13

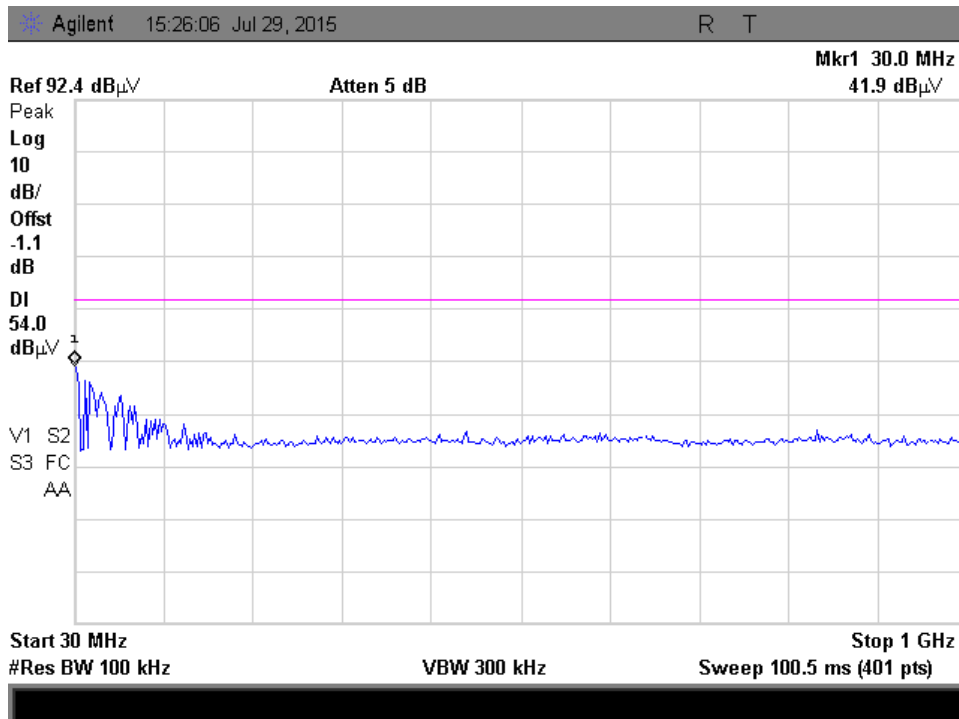


10 MHz low ch 26.5 - 40 GHz_J7

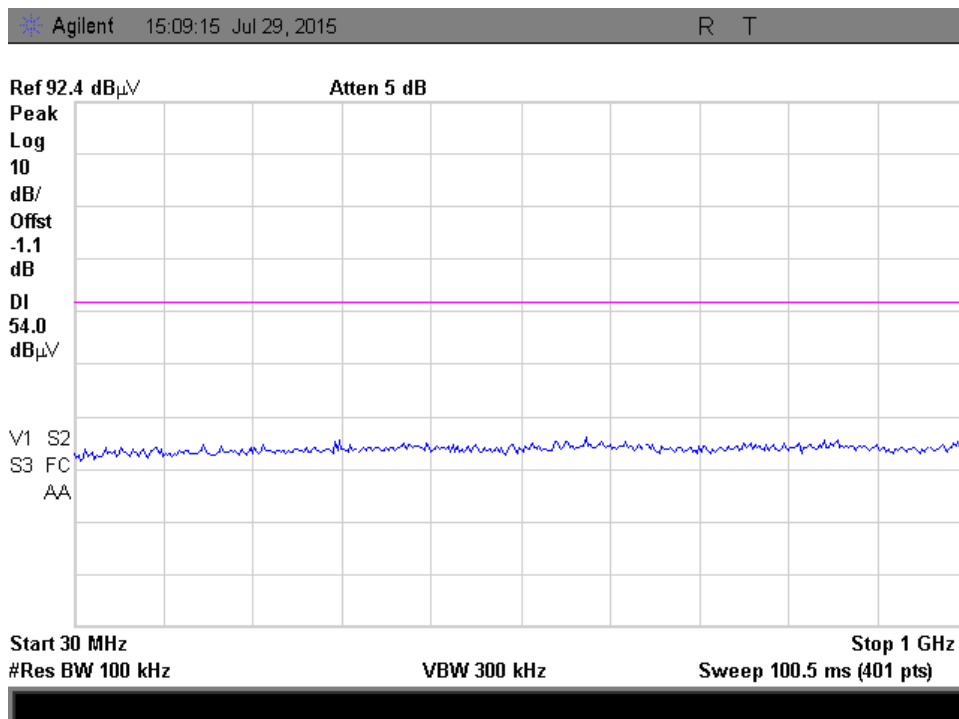




10 MHz low ch 30 - 1000 MHz_J13

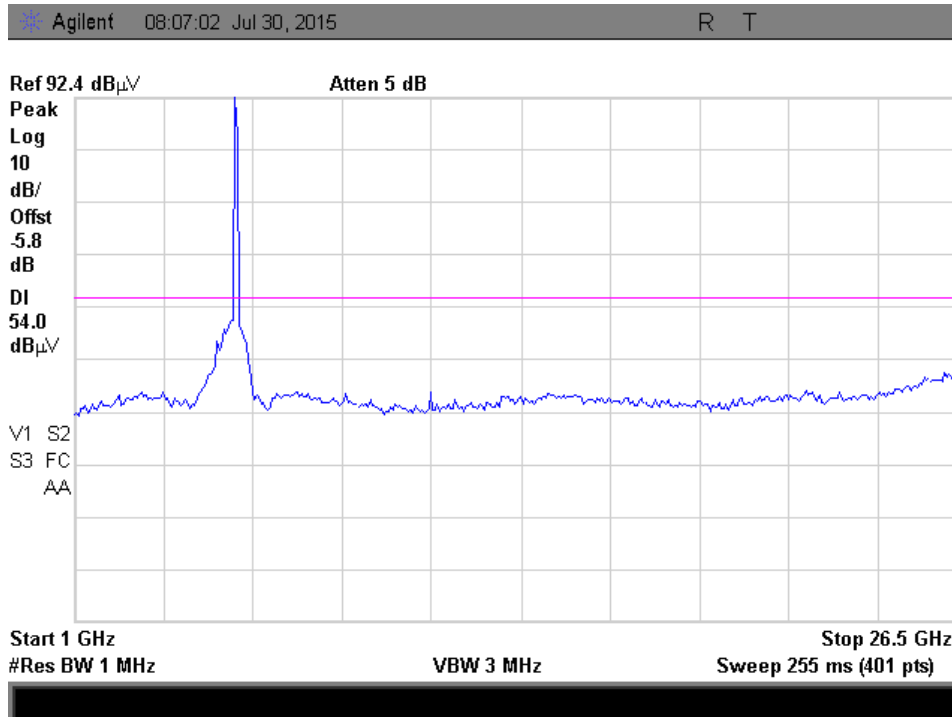


10 MHz low ch 30 - 1000 MHz_J7

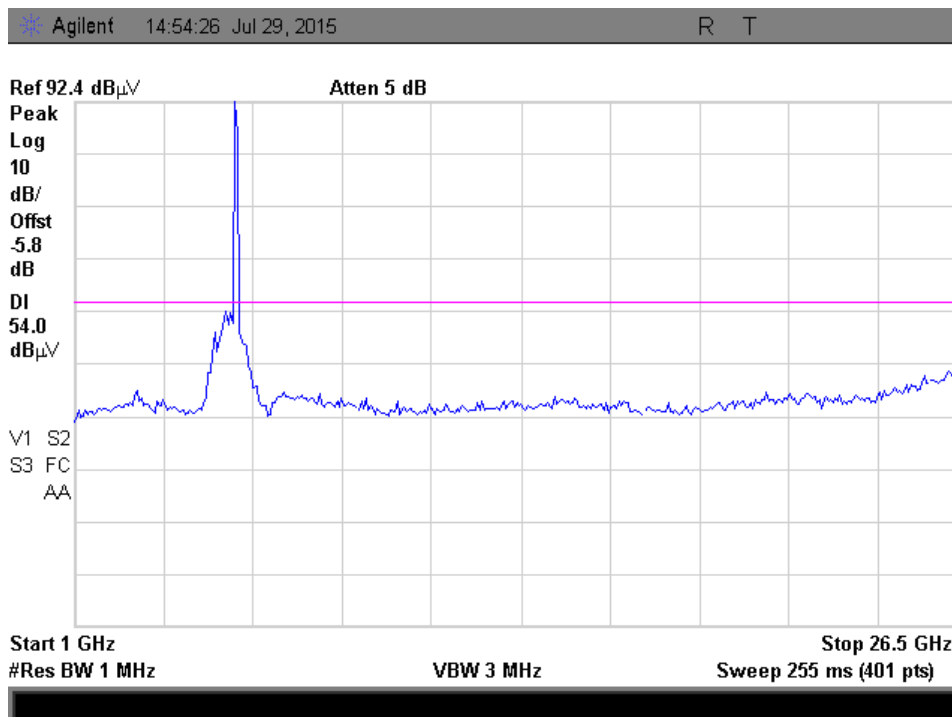




10 MHz mid ch 1 - 26.5 GHz_J13

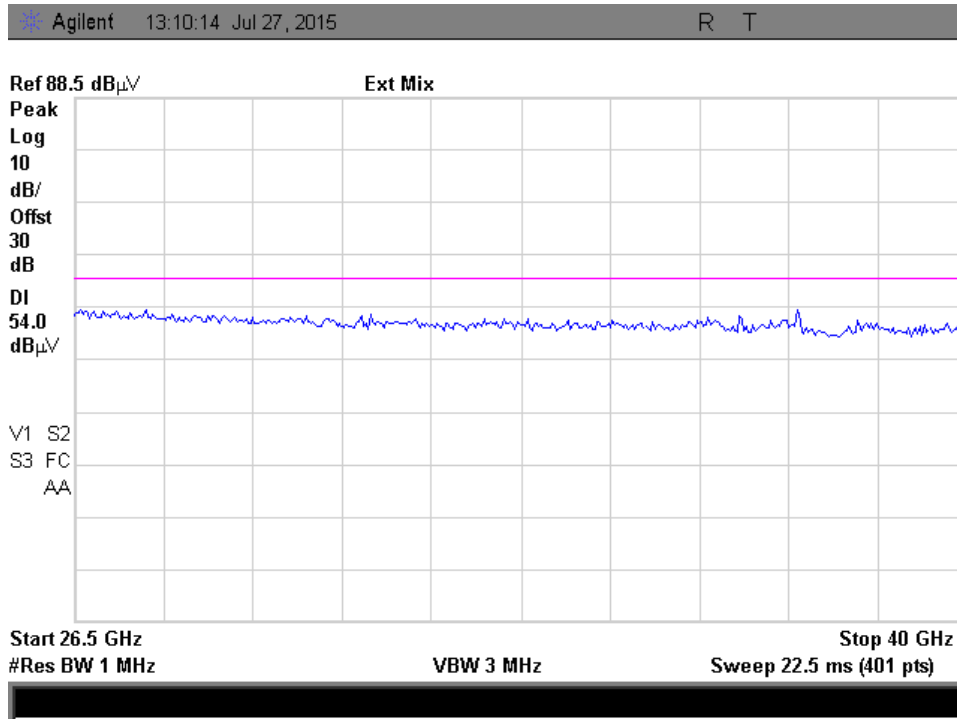


10 MHz mid ch 1 - 26.5 GHz_J7

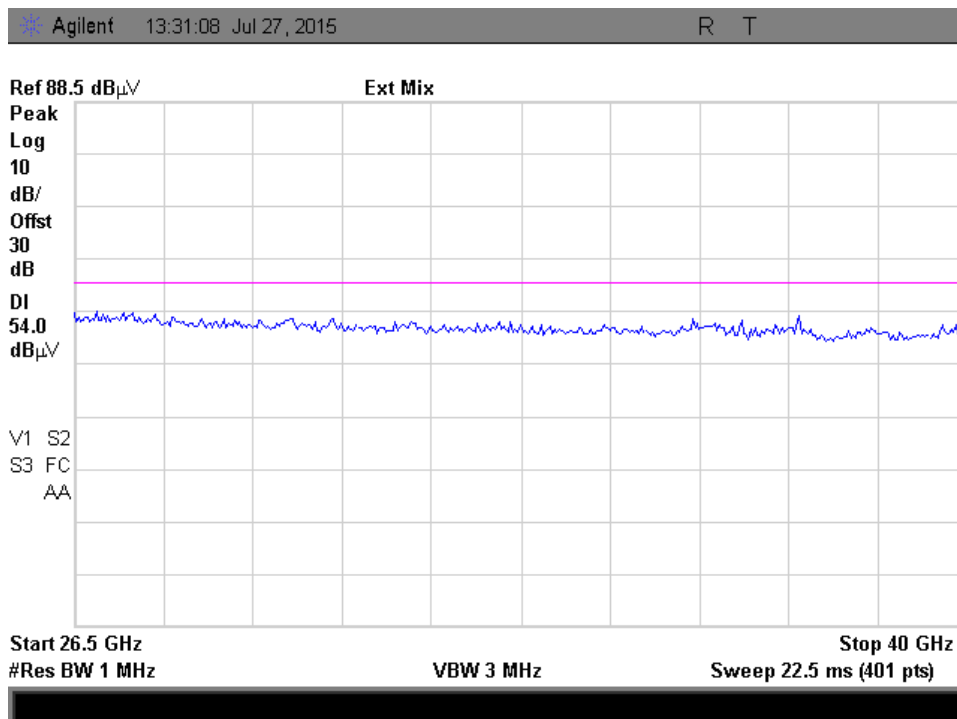




10 MHz mid ch 26.5 - 40 GHz_J13

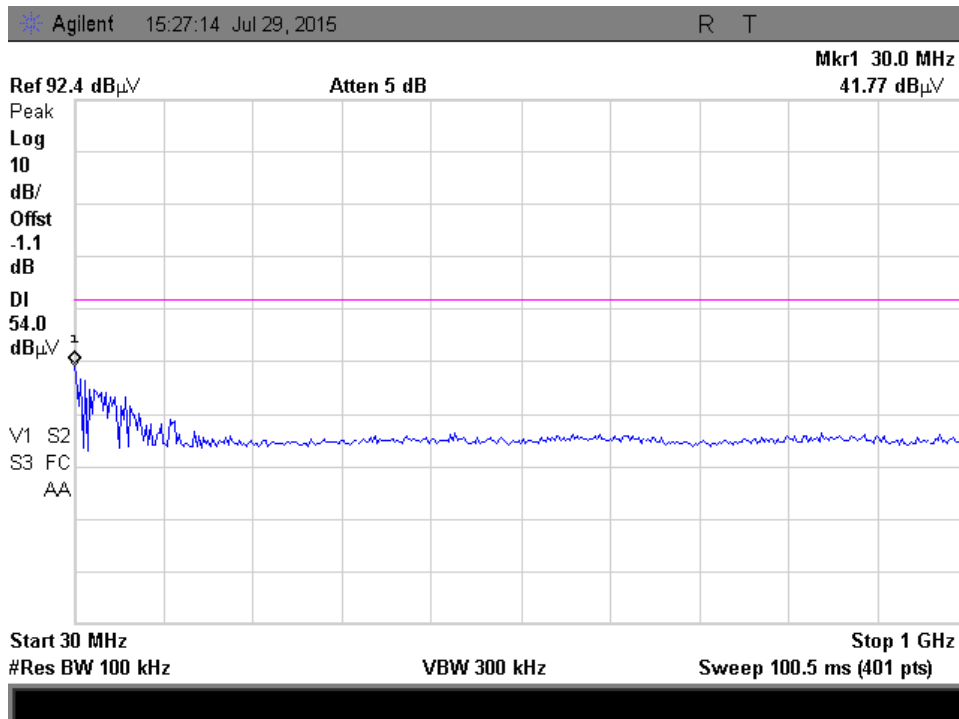


10 MHz mid ch 26.5 - 40 GHz_J7

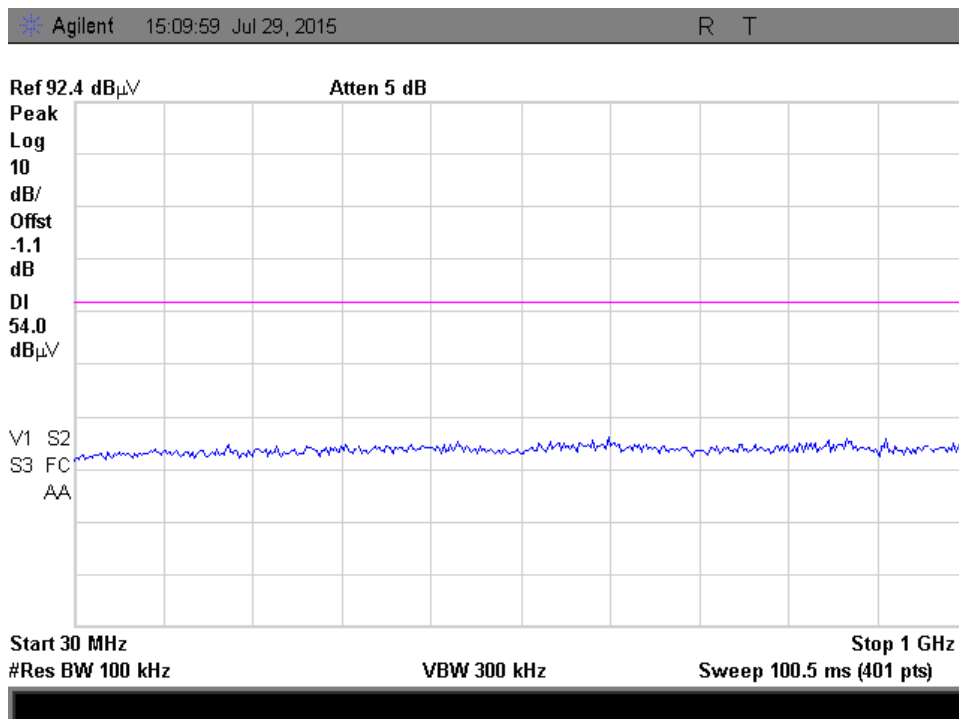




10 MHz mid ch 30 - 1000 MHz_J13

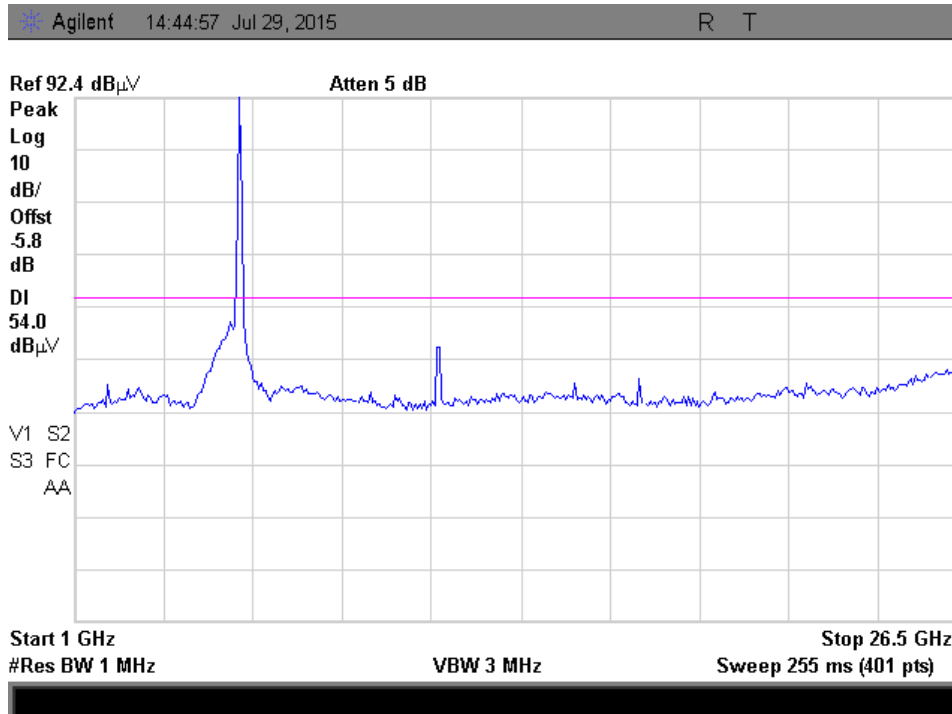


10 MHz mid ch 30 - 1000 MHz_J7

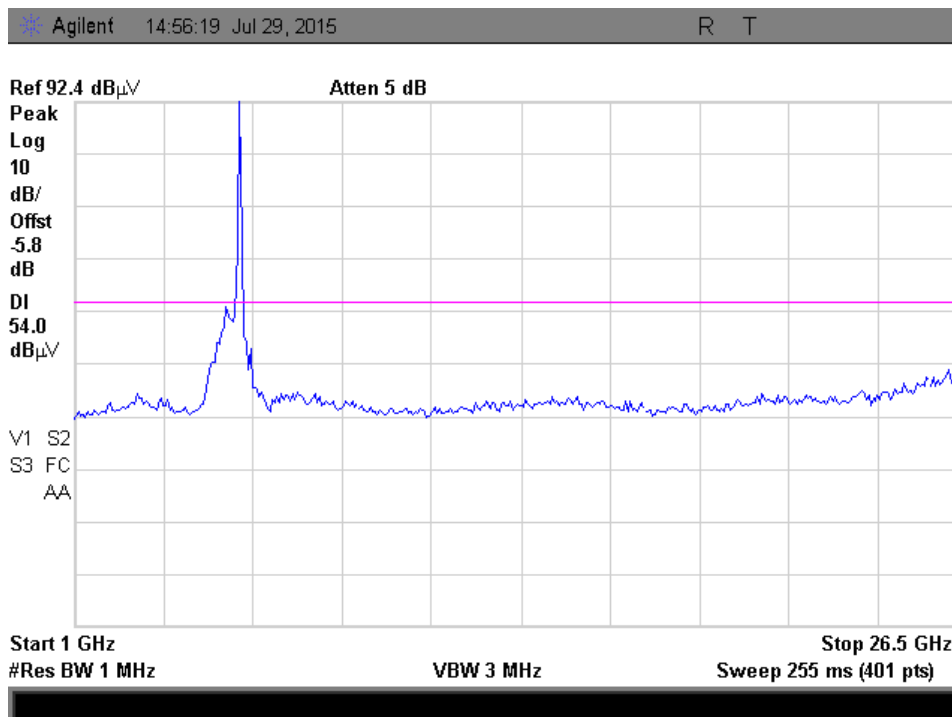




20 MHz high ch 1 - 26.5 GHz_J13

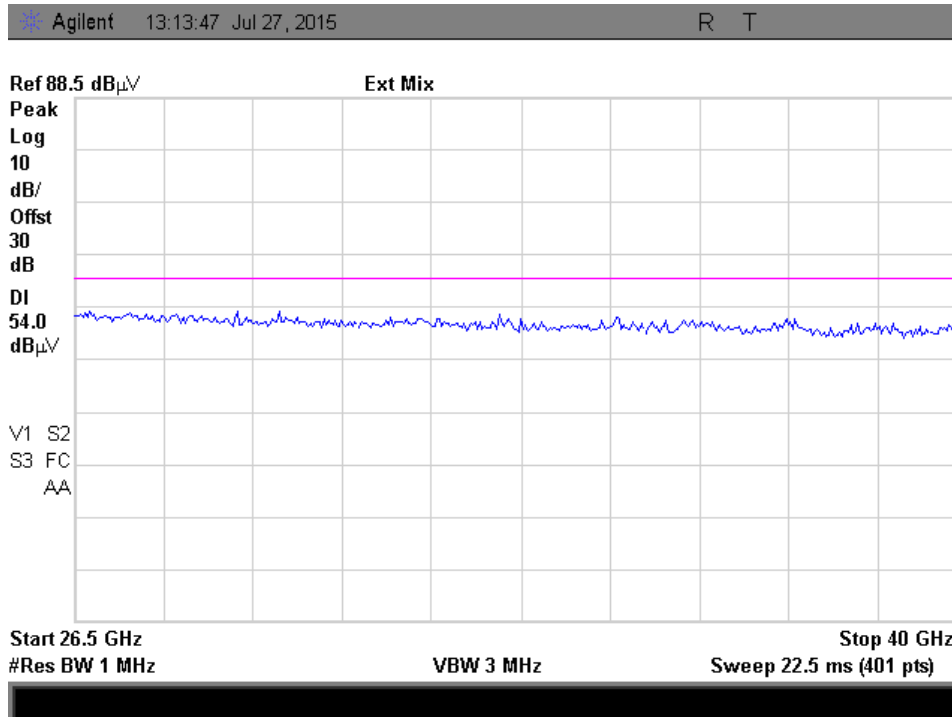


20 MHz high ch 1 - 26.5 GHz_J7

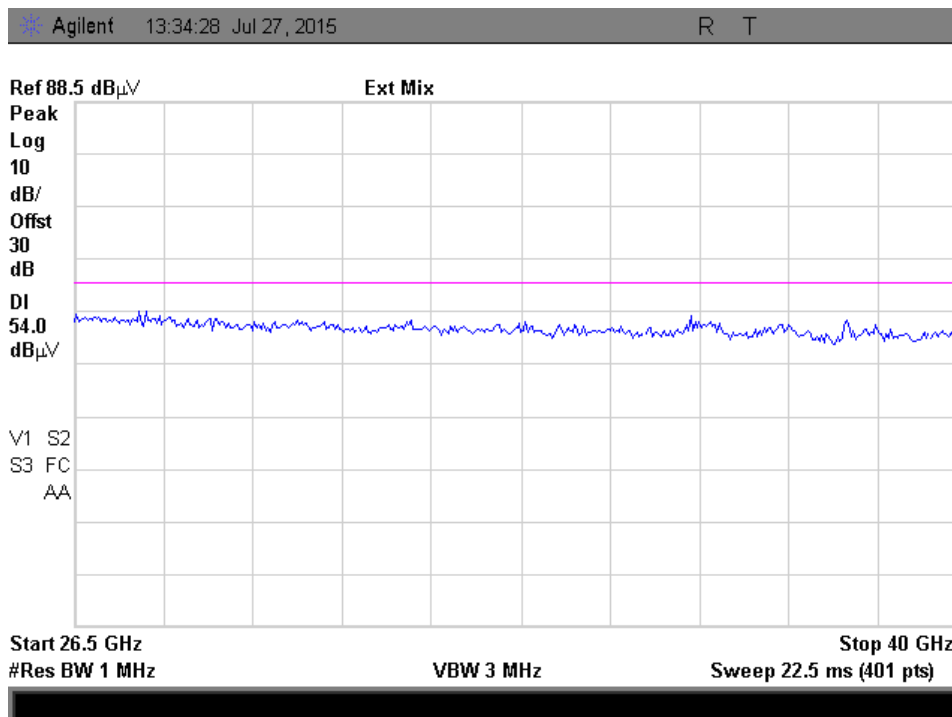




20 MHz high ch 26.5 - 40 GHz_J13

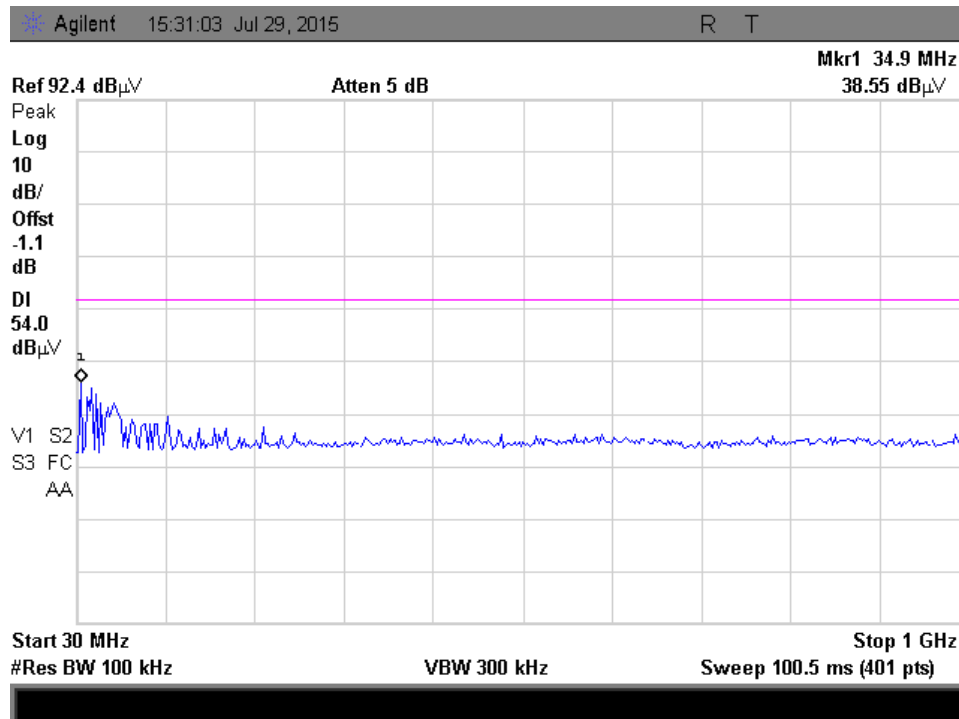


20 MHz high ch 26.5 - 40 GHz_J7

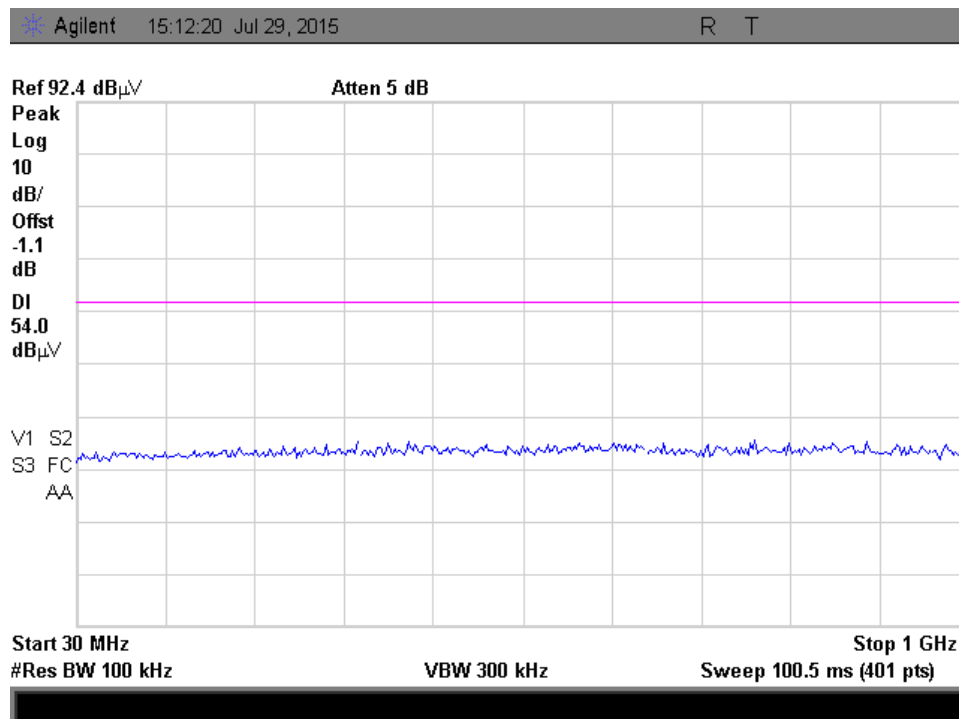




20 MHz high ch 30 - 1000 MHz_J13

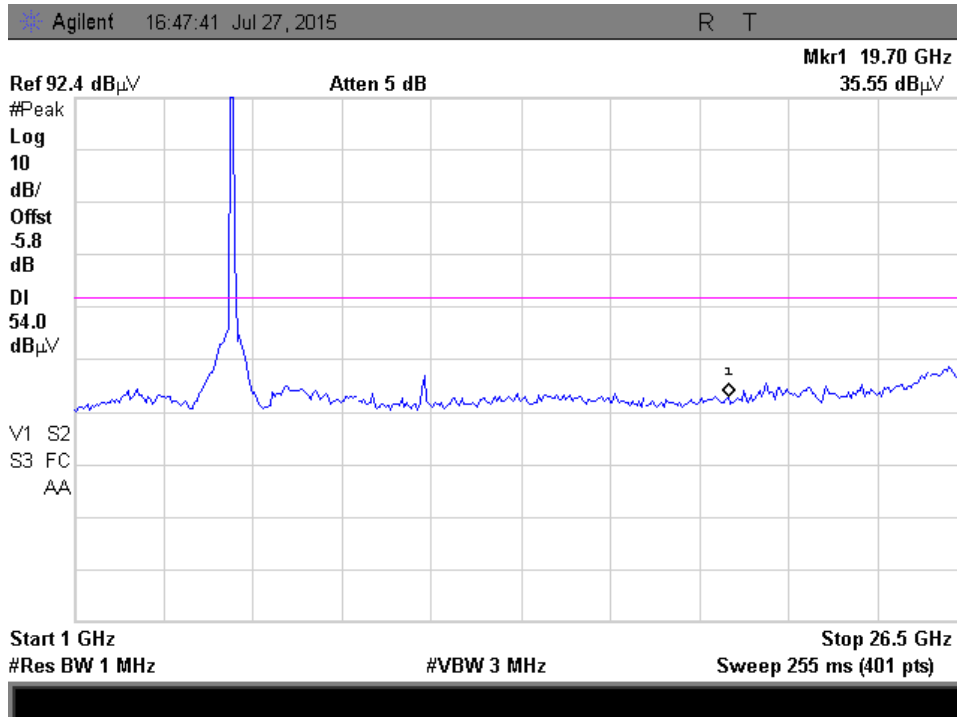


20 MHz high ch 30 - 1000 MHz_J7

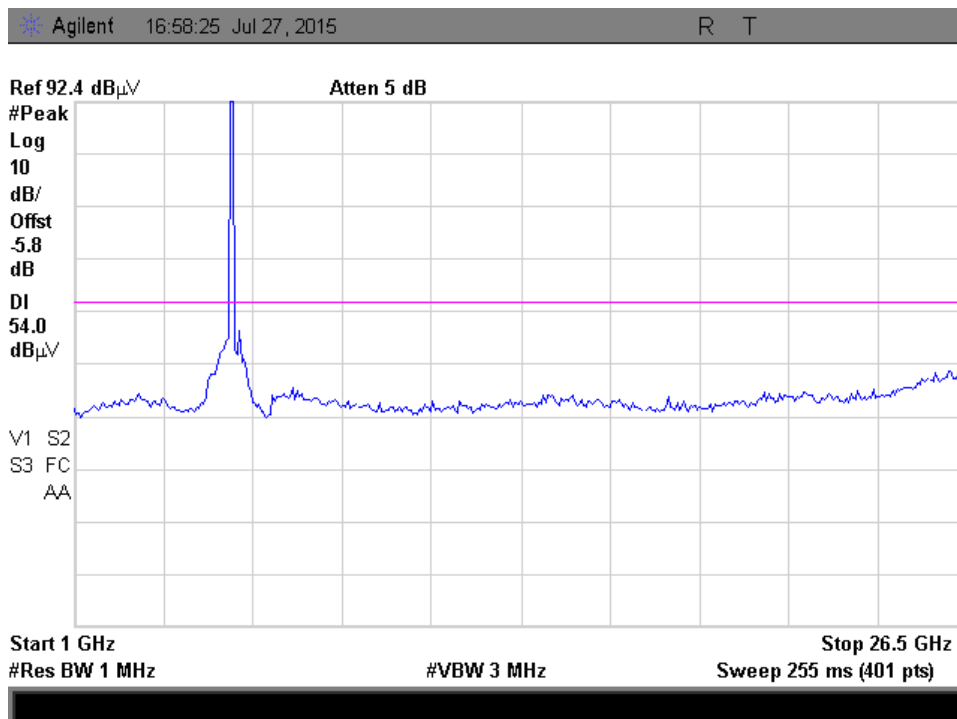




20 MHz low ch 1 - 26.5 GHz_J13

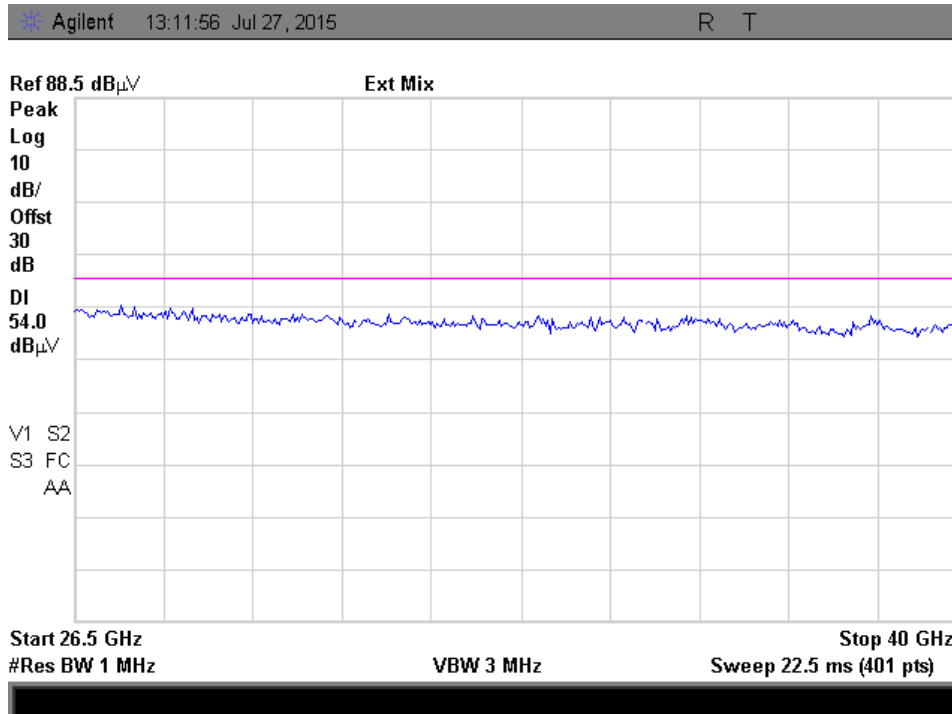


20 MHz low ch 1 - 26.5 GHz_J7

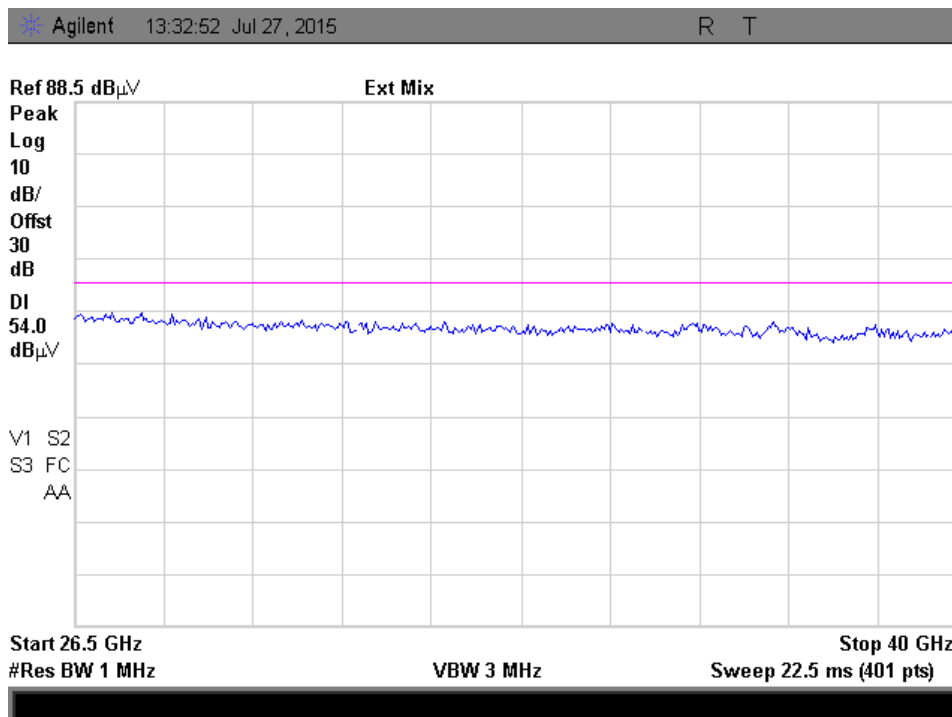




20 MHz low ch 26.5 - 40 GHz_J13

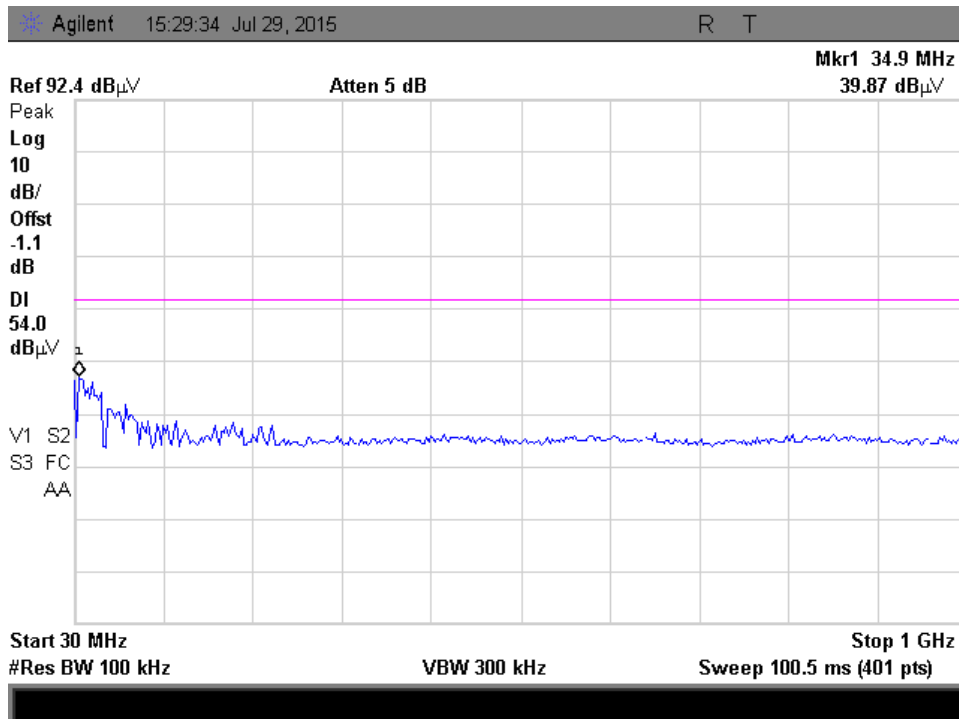


20 MHz low ch 26.5 - 40 GHz_J7

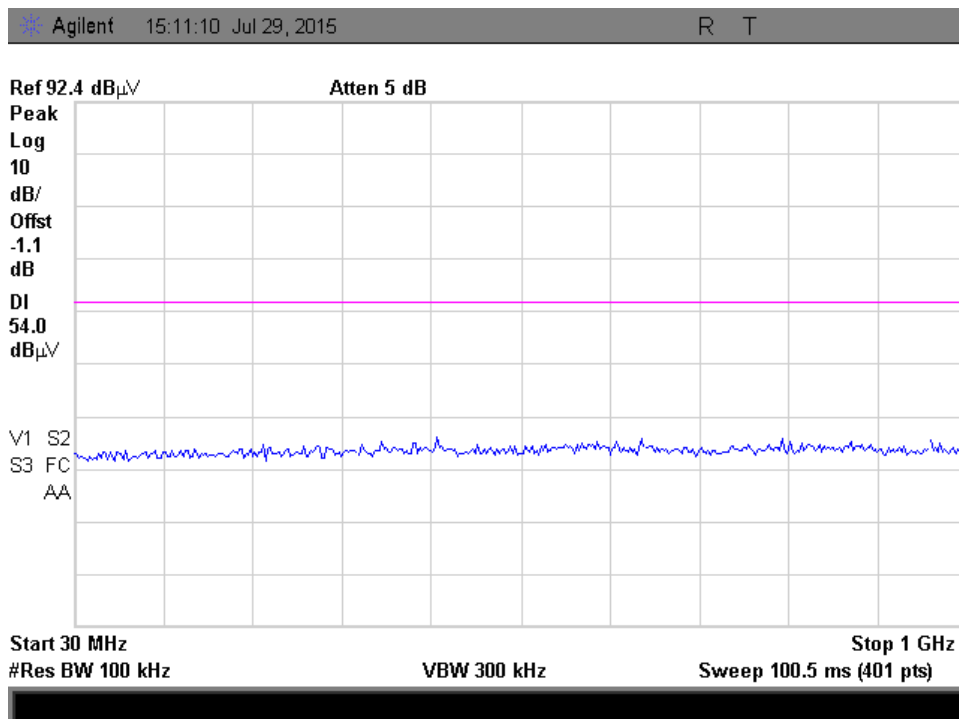




20 MHz low ch 30 - 1000 MHz_J13

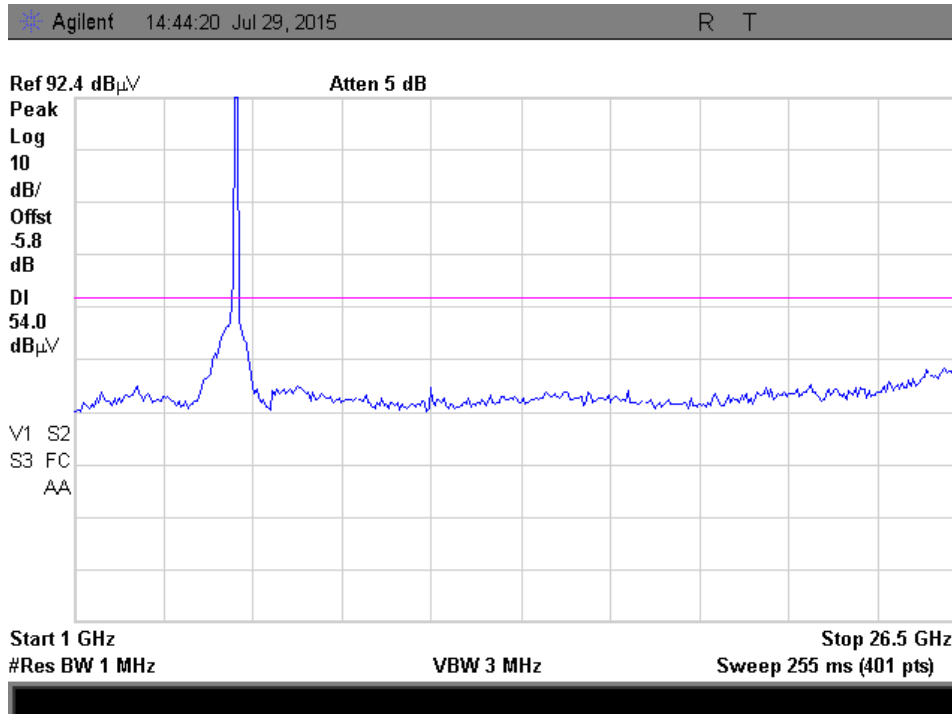


20 MHz low ch 30 - 1000 MHz_J7

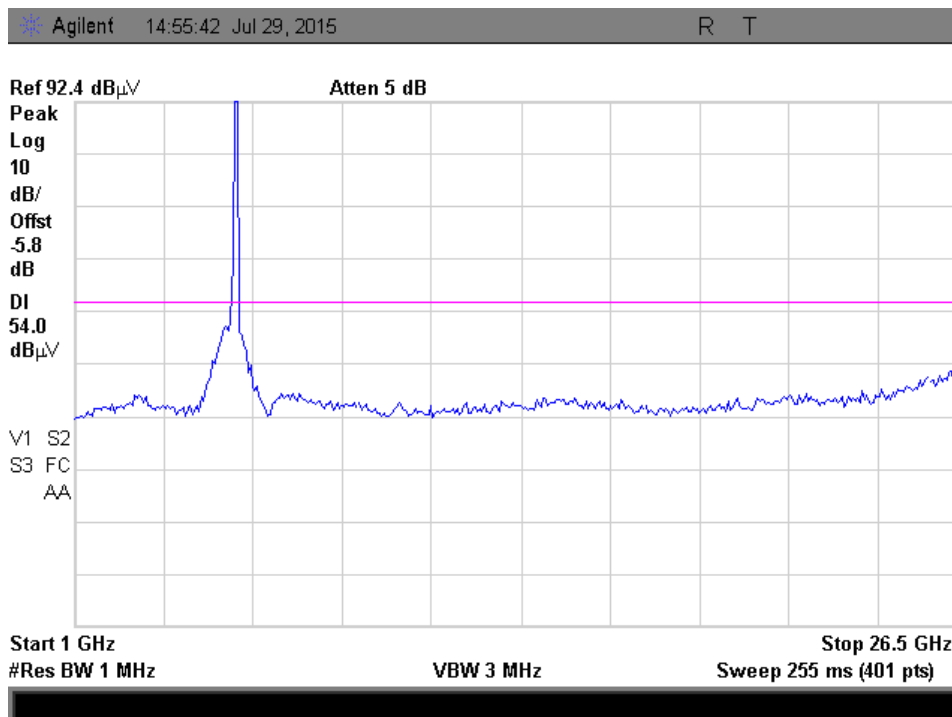




20 MHz mid ch 1 - 26.5 GHz_J13

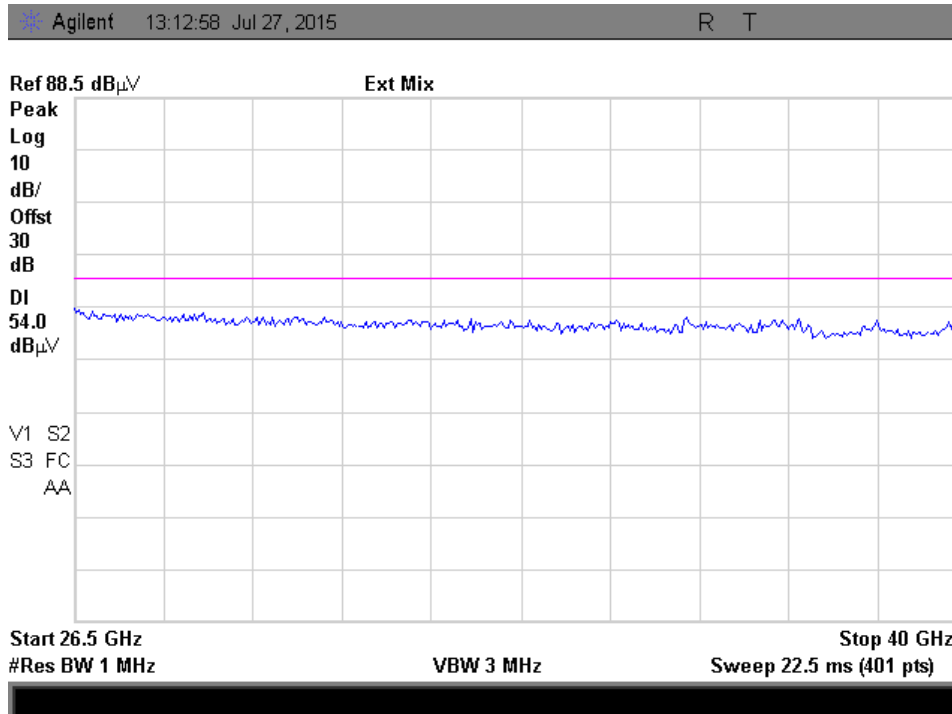


20 MHz mid ch 1 - 26.5 GHz_J7

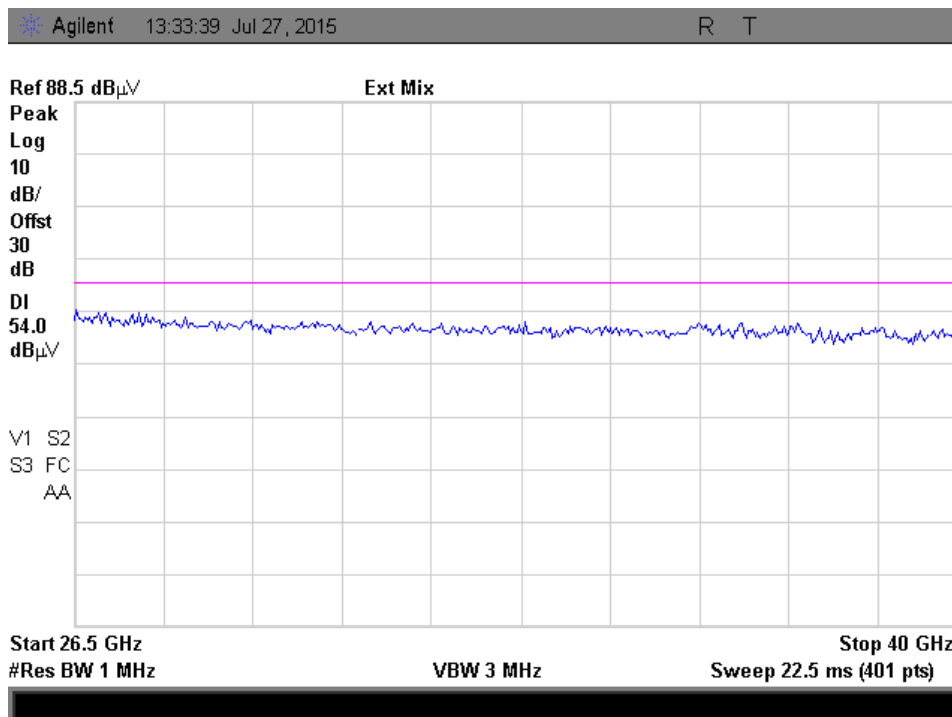




20 MHz mid ch 26.5 - 40 GHz_J13

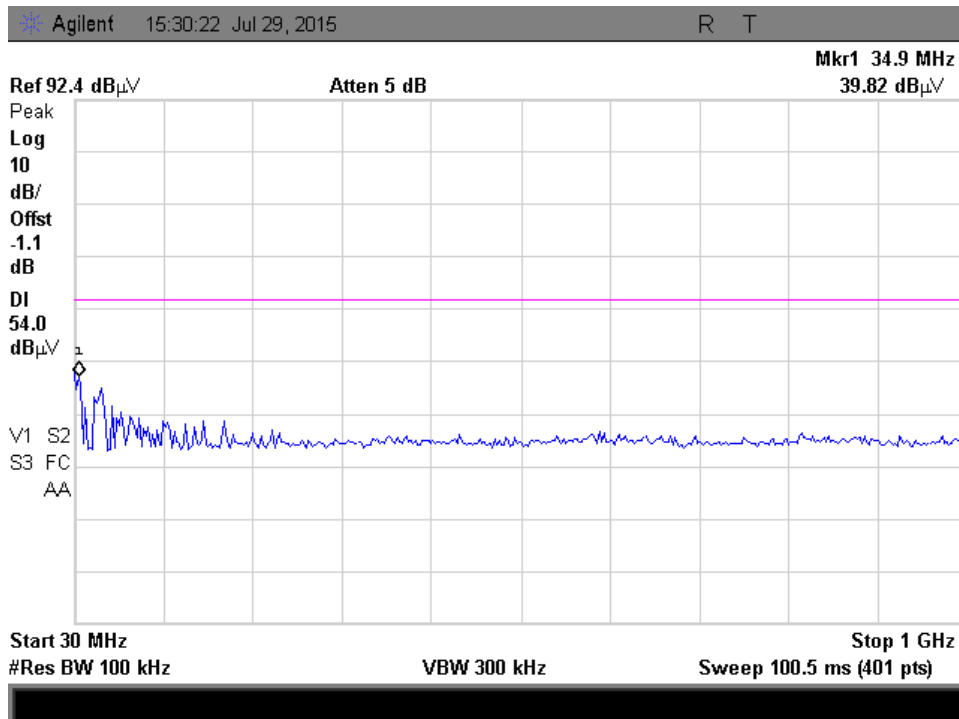


20 MHz mid ch 26.5 - 40 GHz_J7

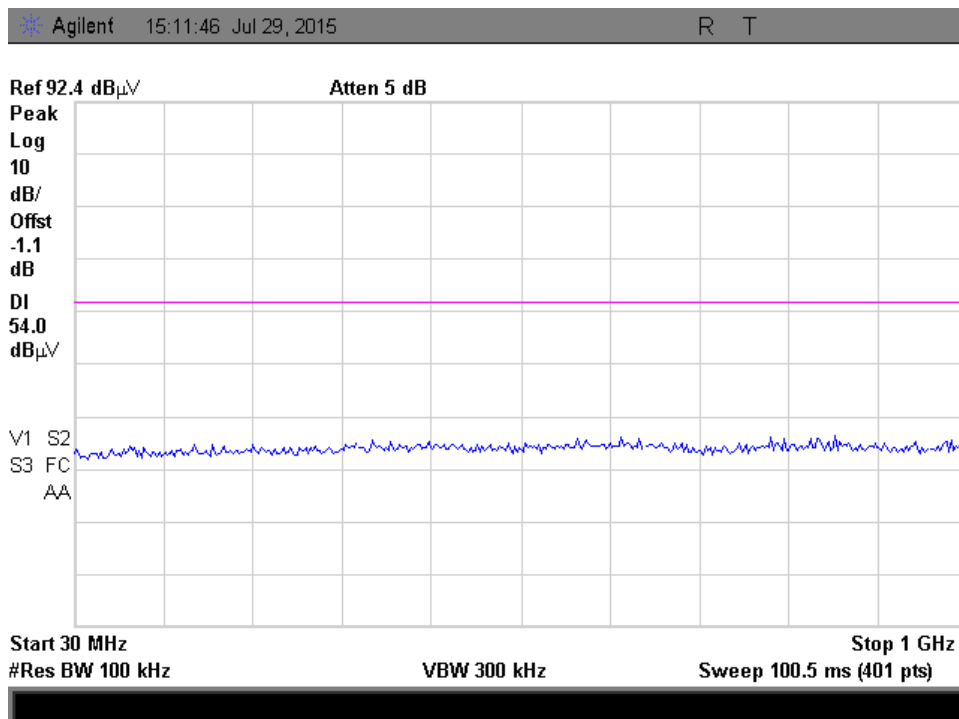




20 MHz mid ch 30 - 1000 MHz_J13

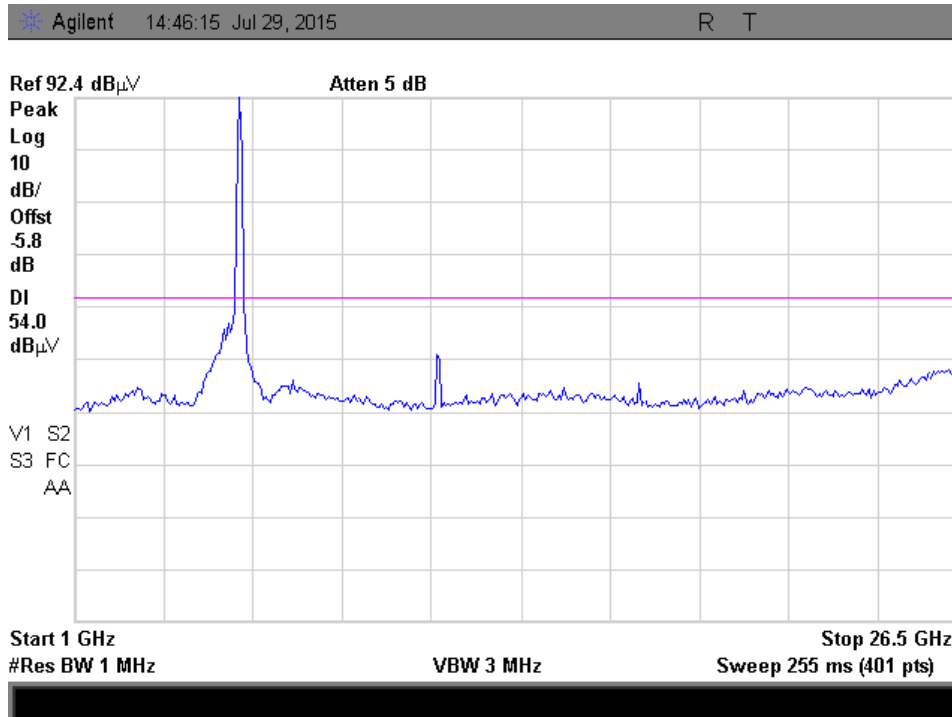


20 MHz mid ch 30 - 1000 MHz_J7

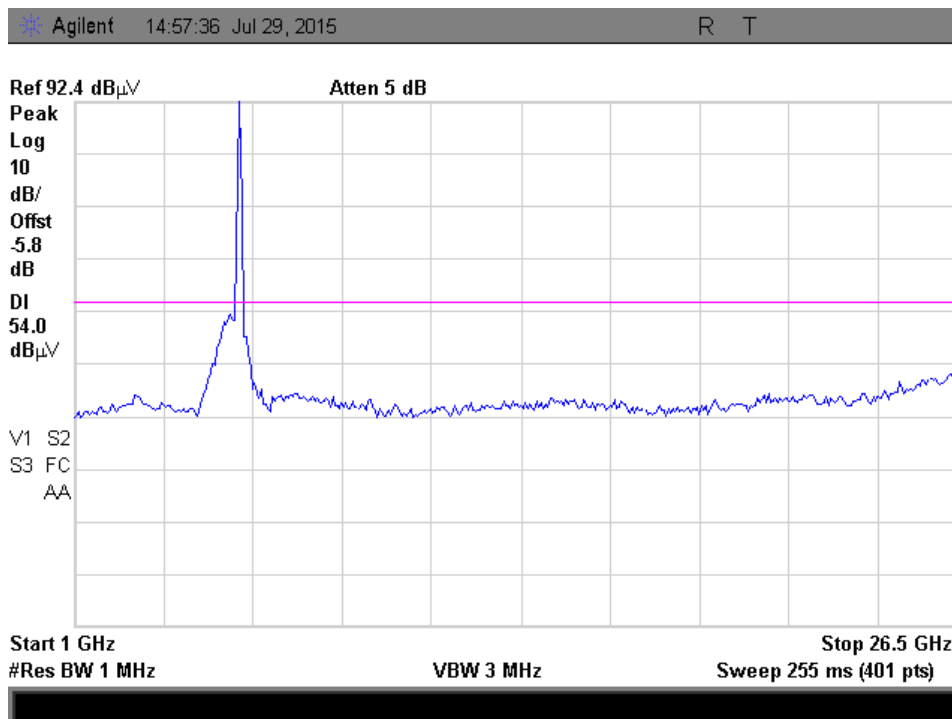




30 MHz high ch 1 - 26.5 GHz_J13

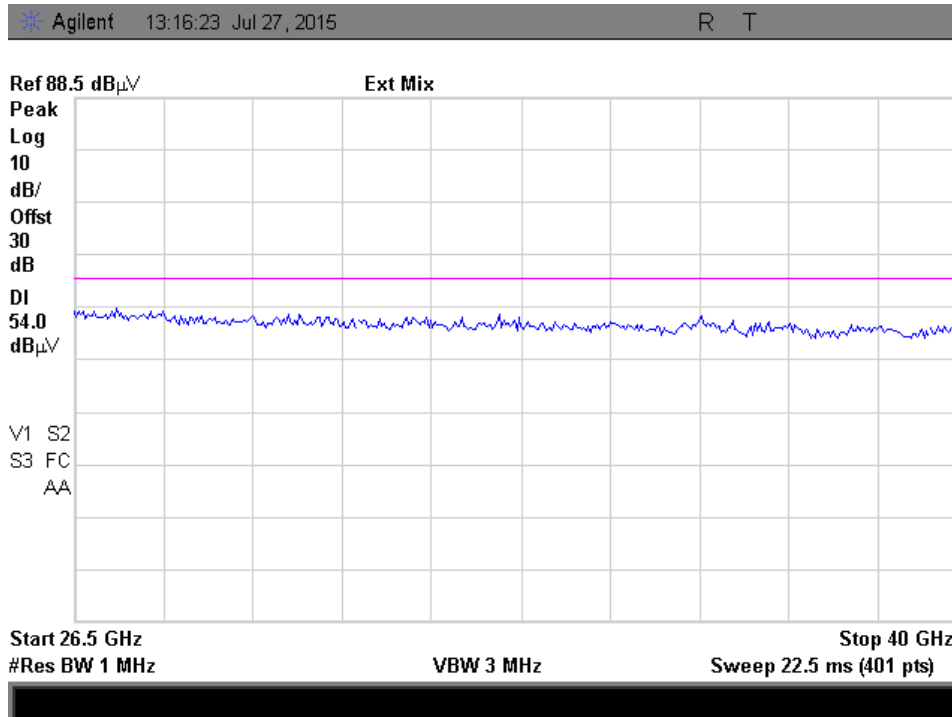


30 MHz high ch 1 - 26.5 GHz_J7

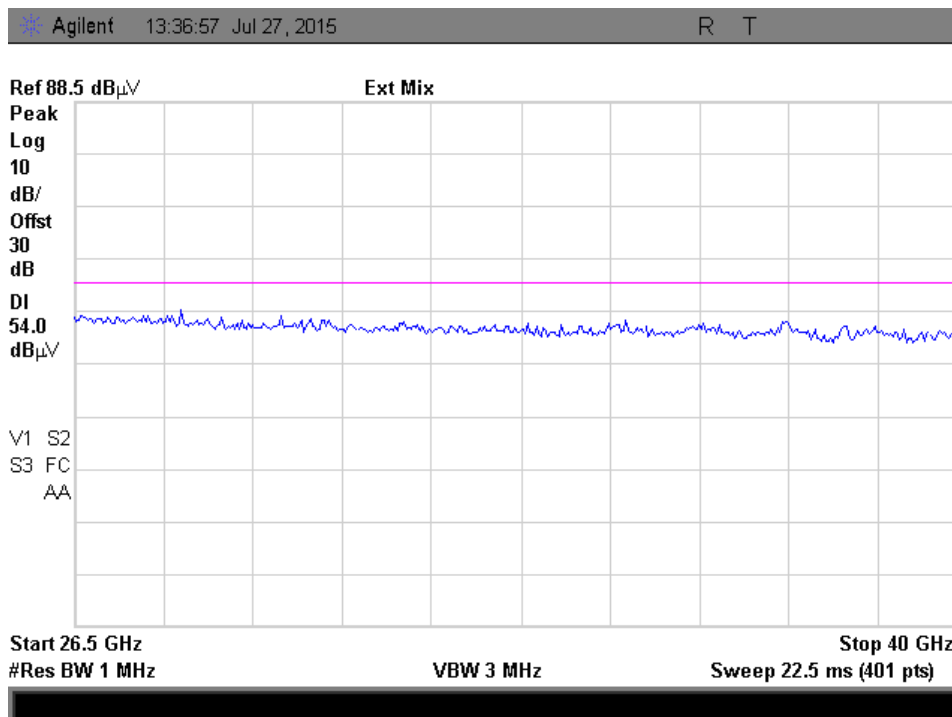




30 MHz high ch 26.5 - 40 GHz_J13

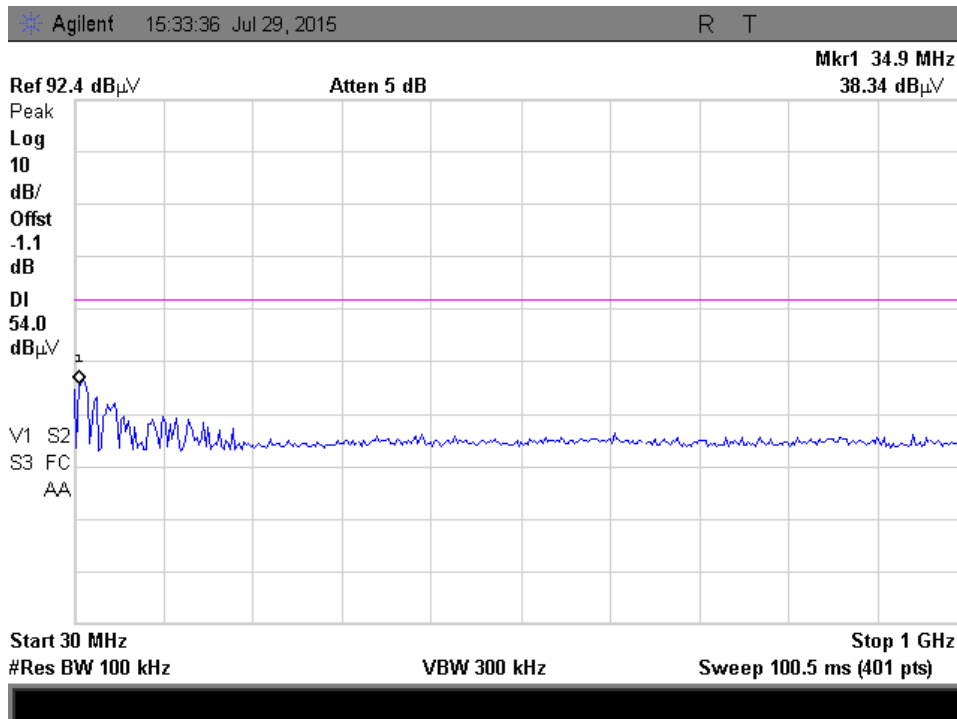


30 MHz high ch 26.5 - 40 GHz_J7

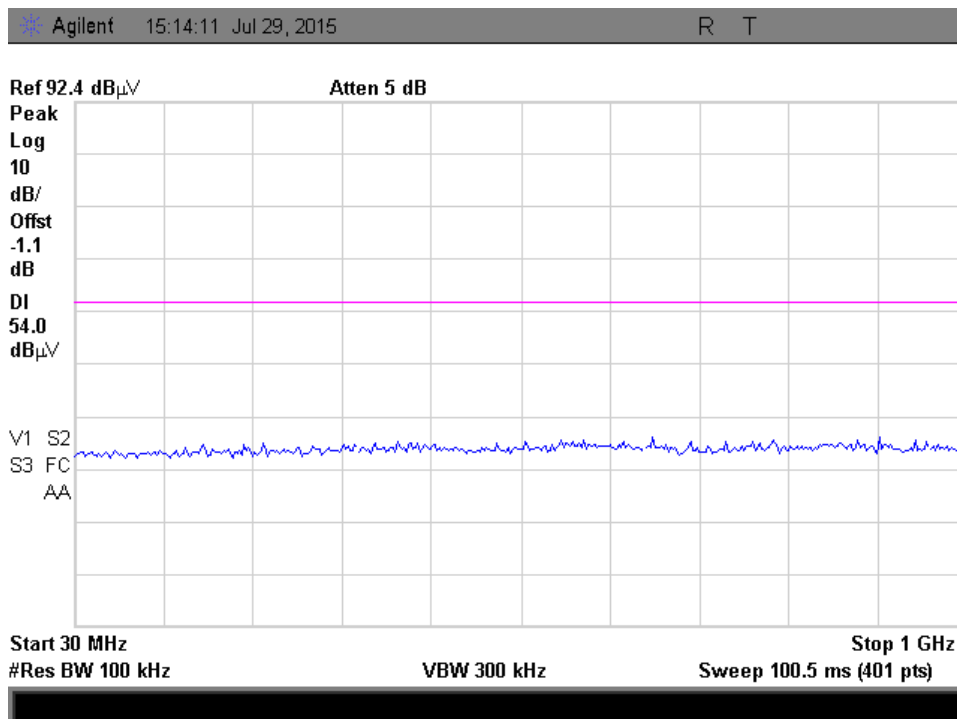




30 MHz high ch 30 - 1000 MHz_J13

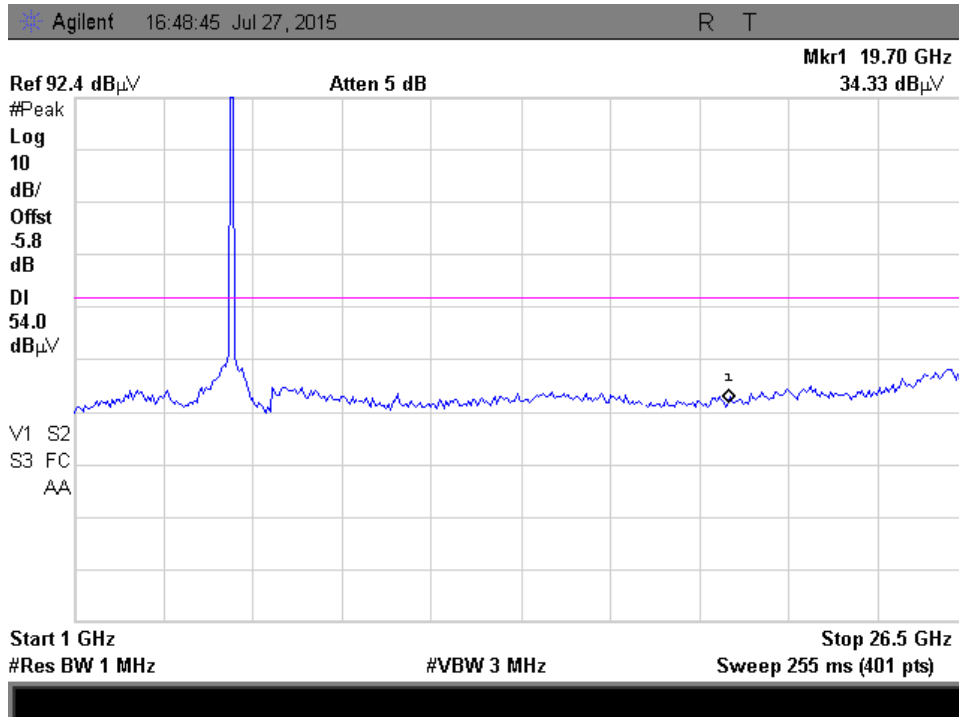


30 MHz high ch 30 - 1000 MHz_J7

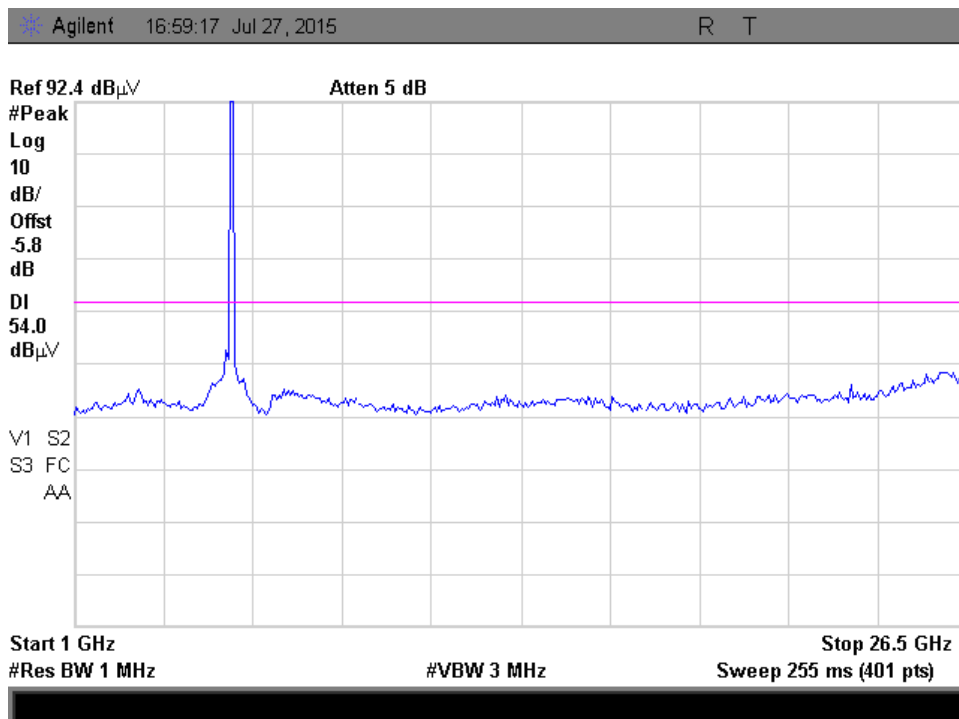




30 MHz low ch 1 - 26.5 GHz_J13

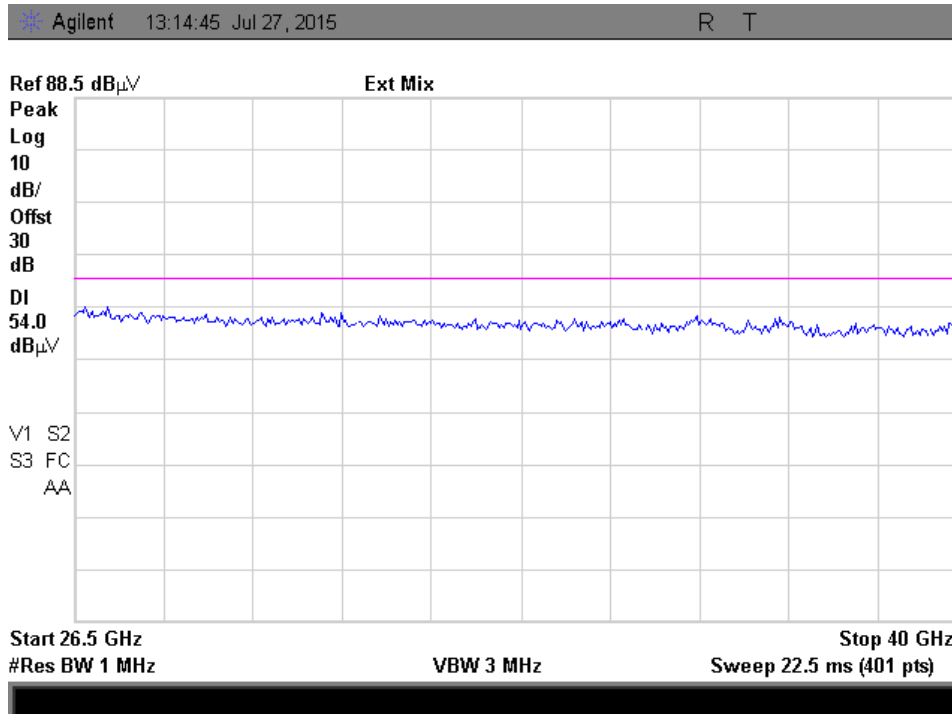


30 MHz low ch 1 - 26.5 GHz_J7

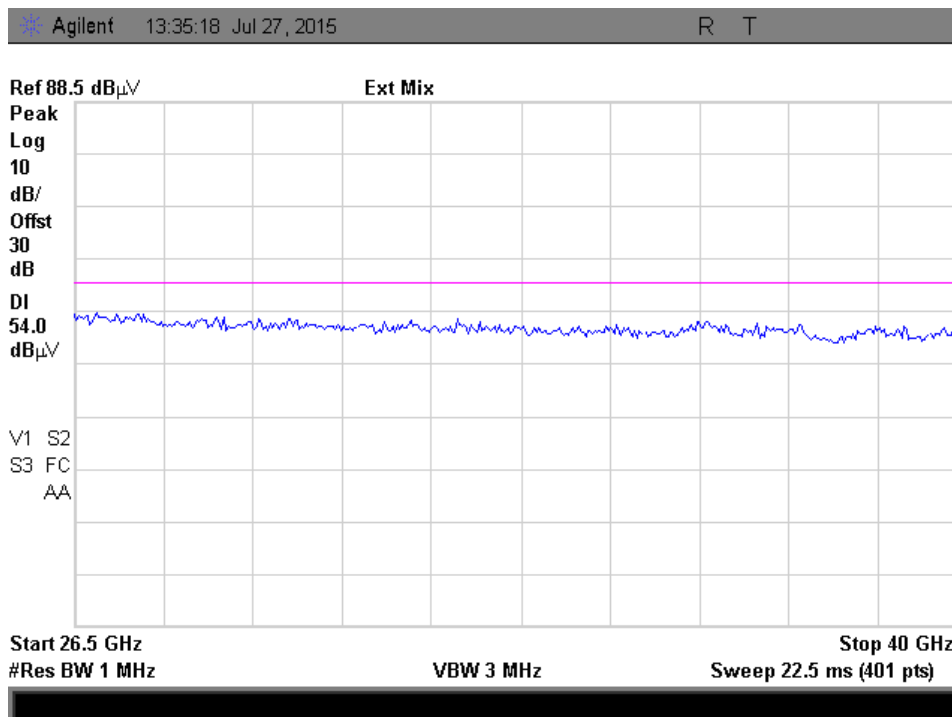




30 MHz low ch 26.5 - 40 GHz_J13

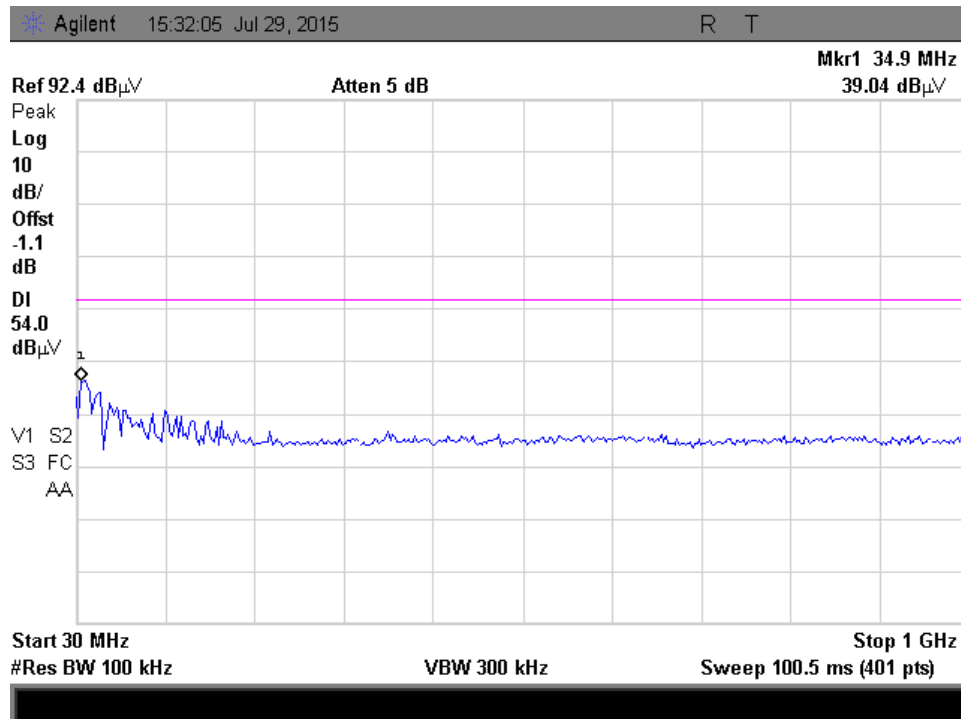


30 MHz low ch 26.5 - 40 GHz_J7

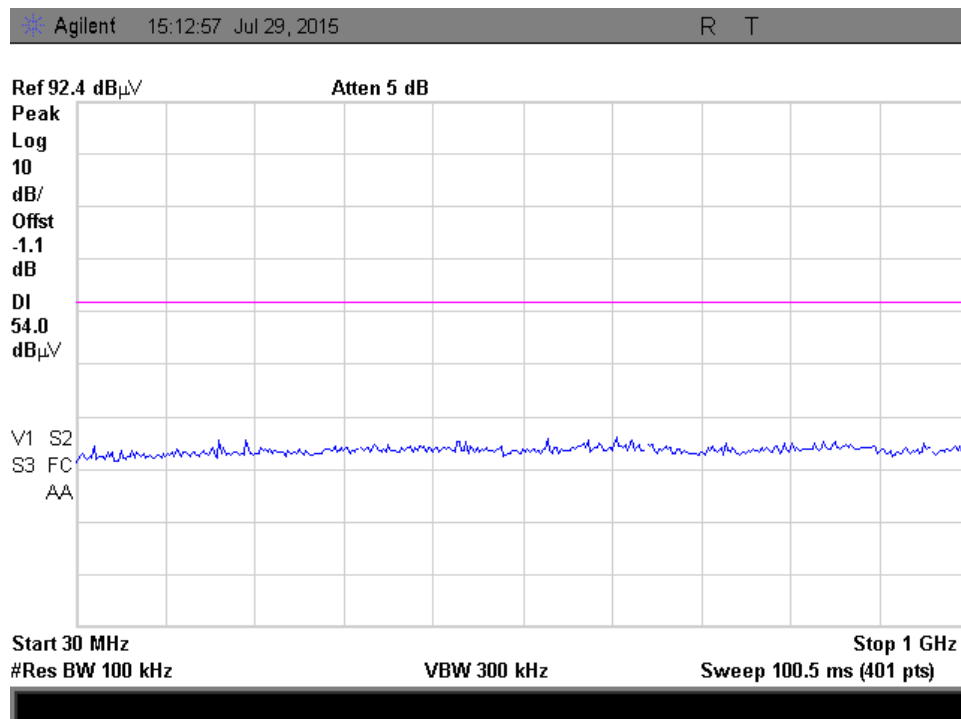




30 MHz low ch 30 - 1000 MHz_J13

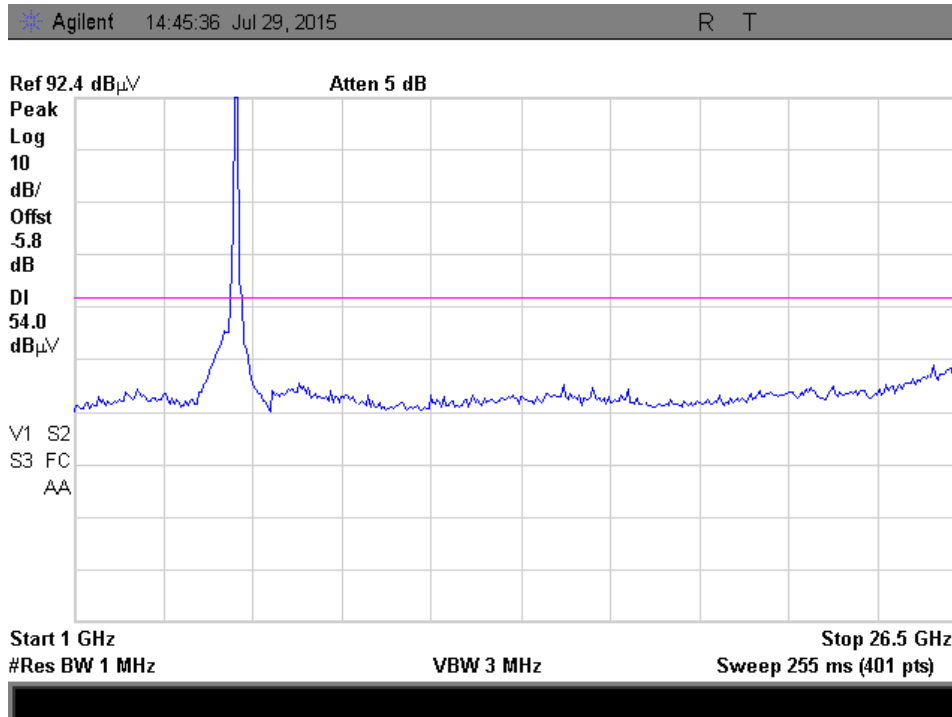


30 MHz low ch 30 - 1000 MHz_J7

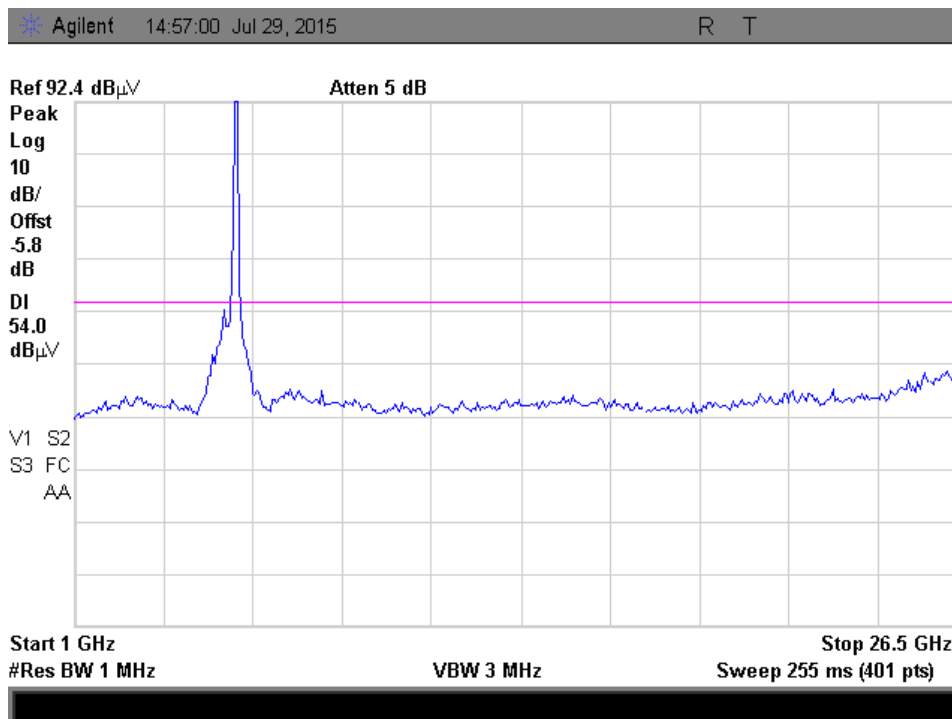




30 MHz mid ch 1 - 26.5 GHz_J13

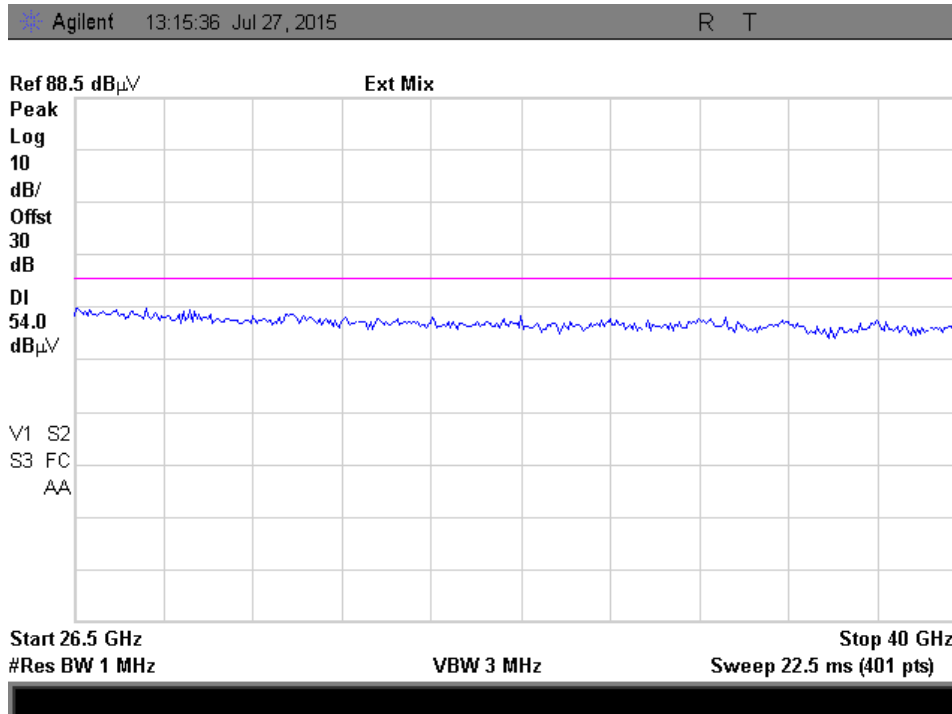


30 MHz mid ch 1 - 26.5 GHz_J7

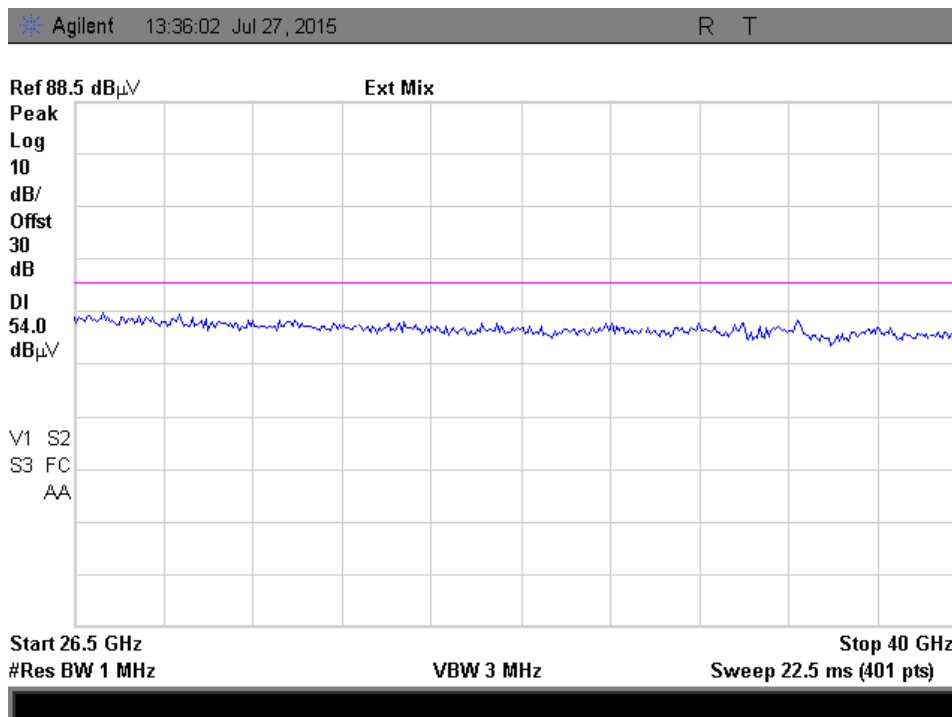




30 MHz mid ch 26.5 - 40 GHz_J13

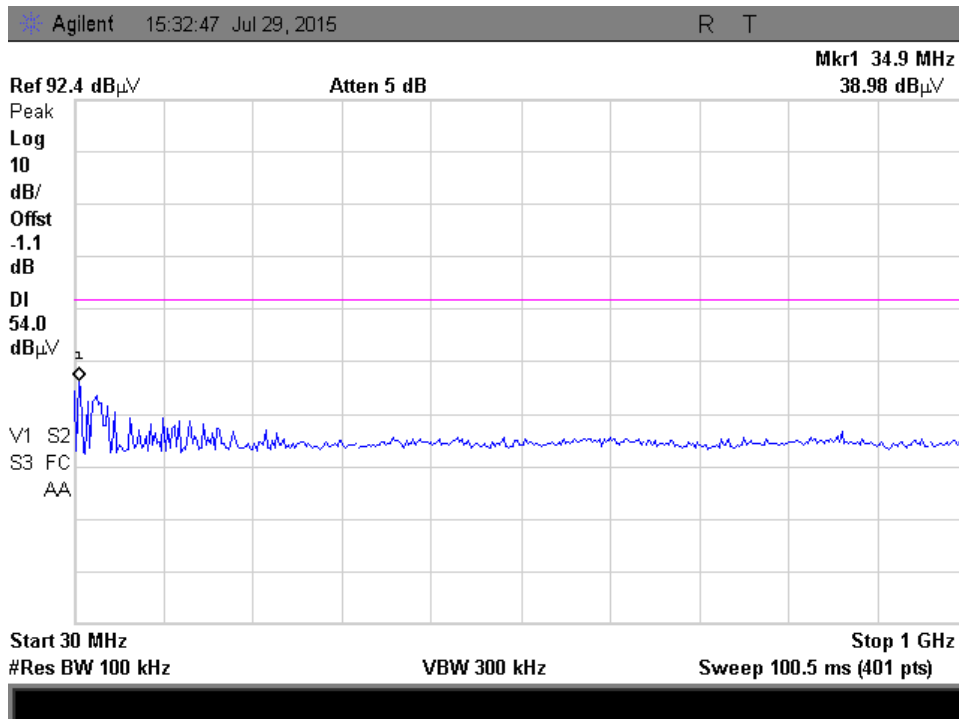


30 MHz mid ch 26.5 - 40 GHz_J7

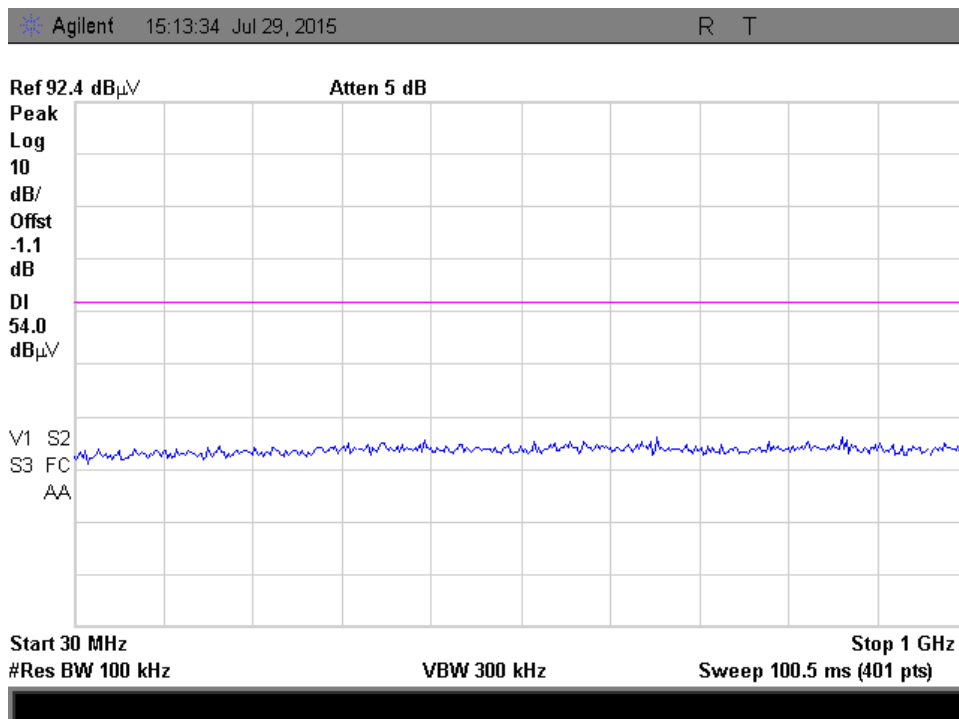




30 MHz mid ch 30 - 1000 MHz_J13

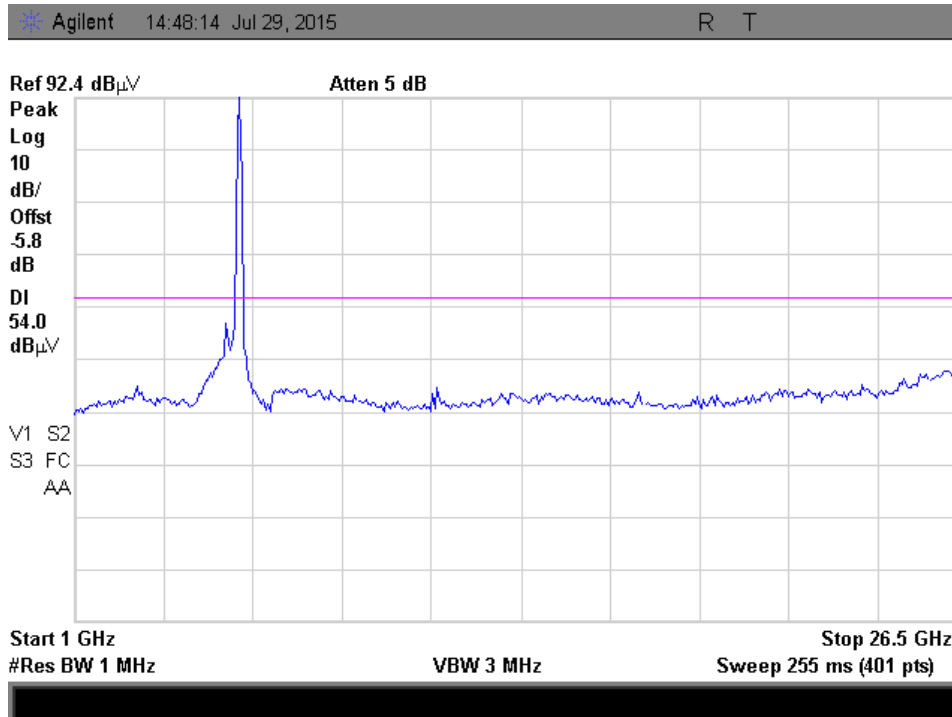


30 MHz mid ch 30 - 1000 MHz_J7

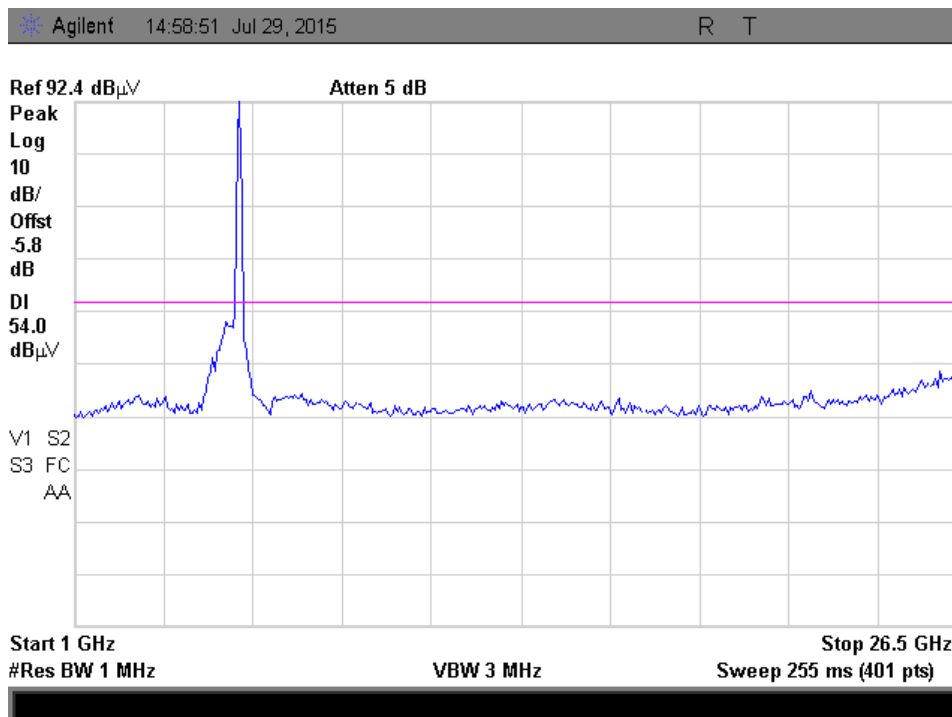




40 MHz high ch 1 - 26.5 GHz_J13

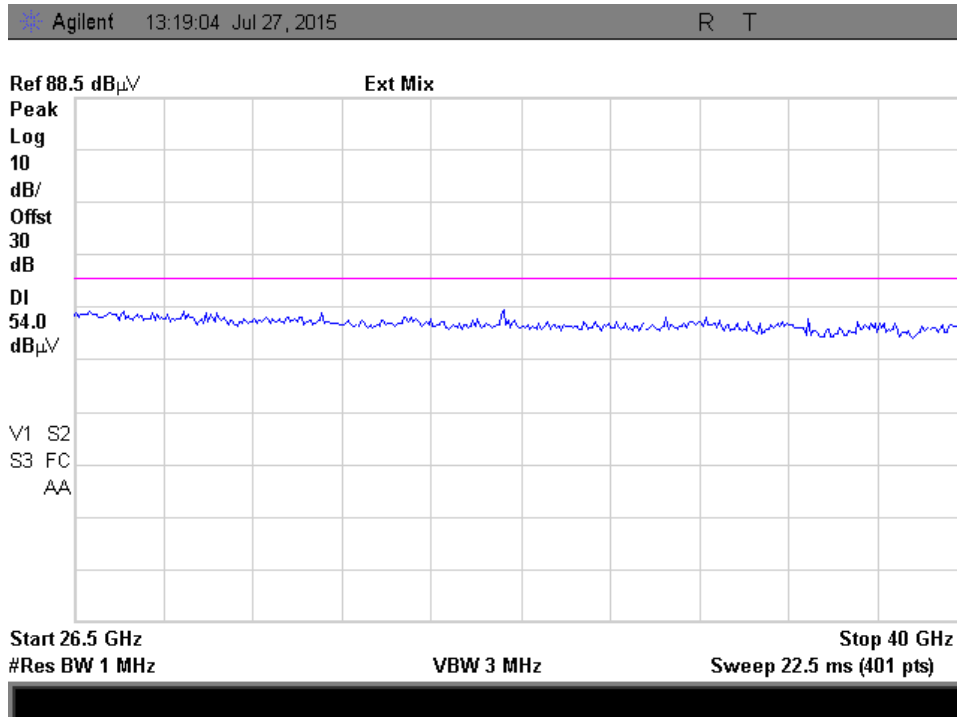


40 MHz high ch 1 - 26.5 GHz_J7

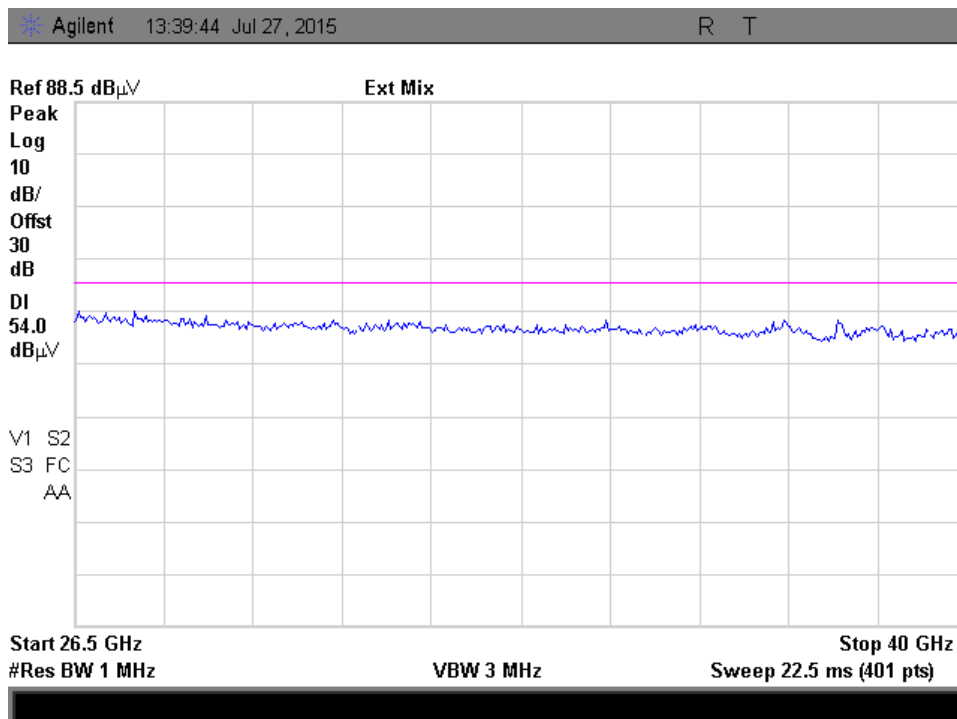




40 MHz high ch 26.5 - 40 GHz_J13

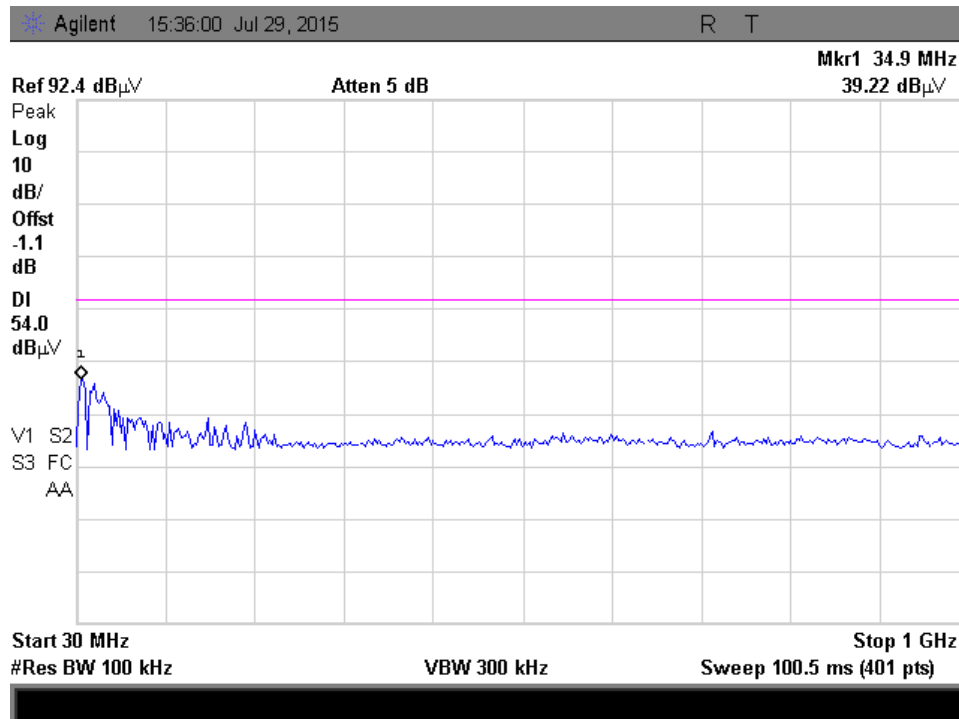


40 MHz high ch 26.5 - 40 GHz_J7

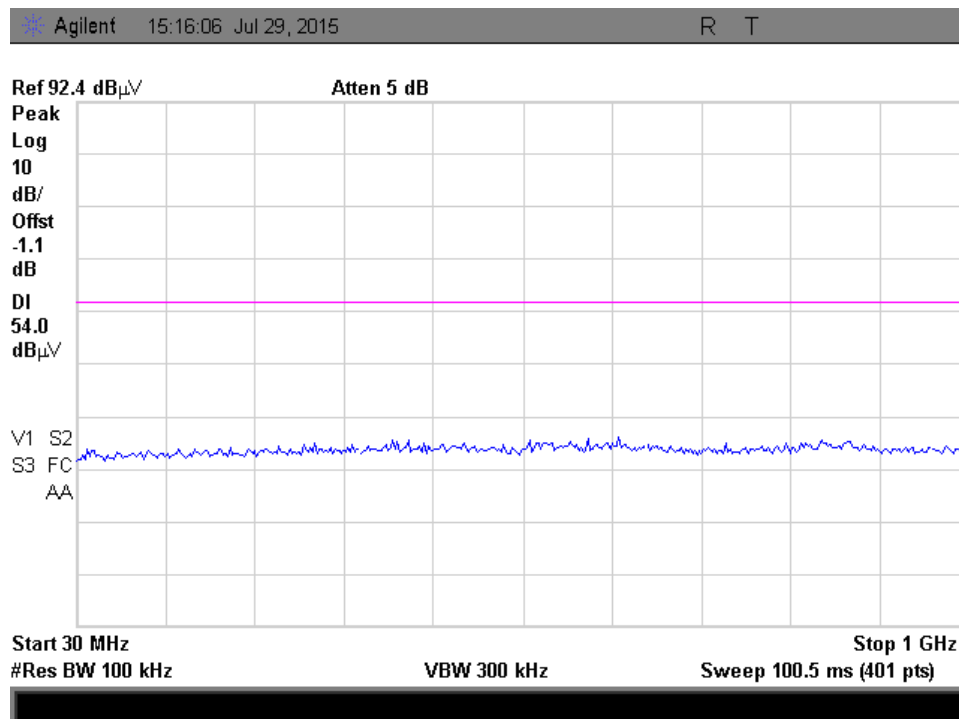




40 MHz high ch 30 - 1000 MHz_J13



40 MHz high ch 30 - 1000 MHz_J7

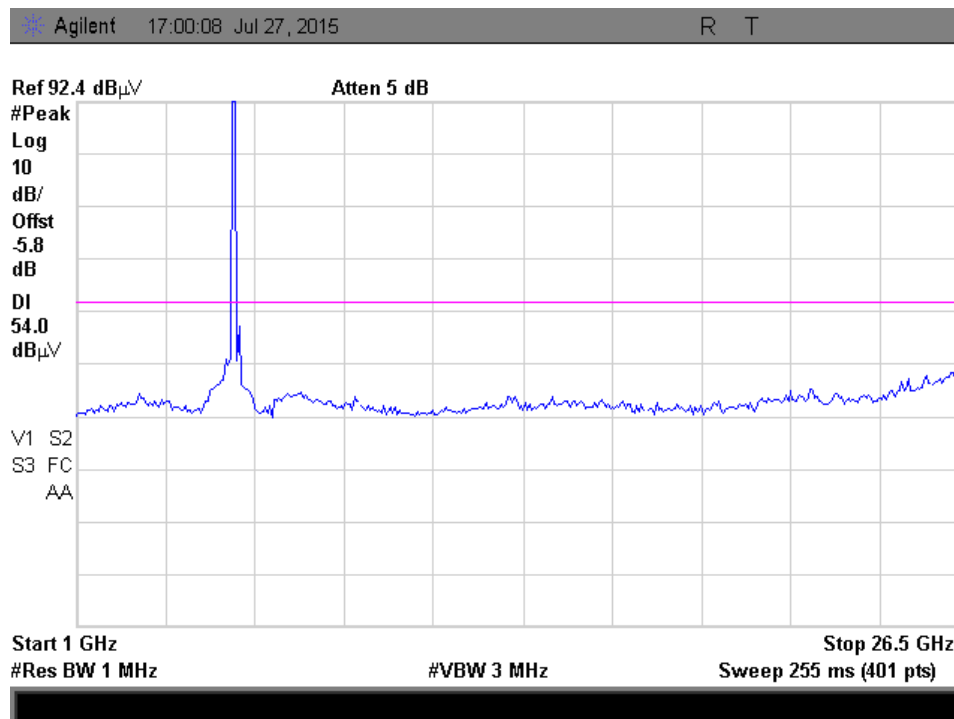




40 MHz low ch 1 - 26.5 GHz_J13

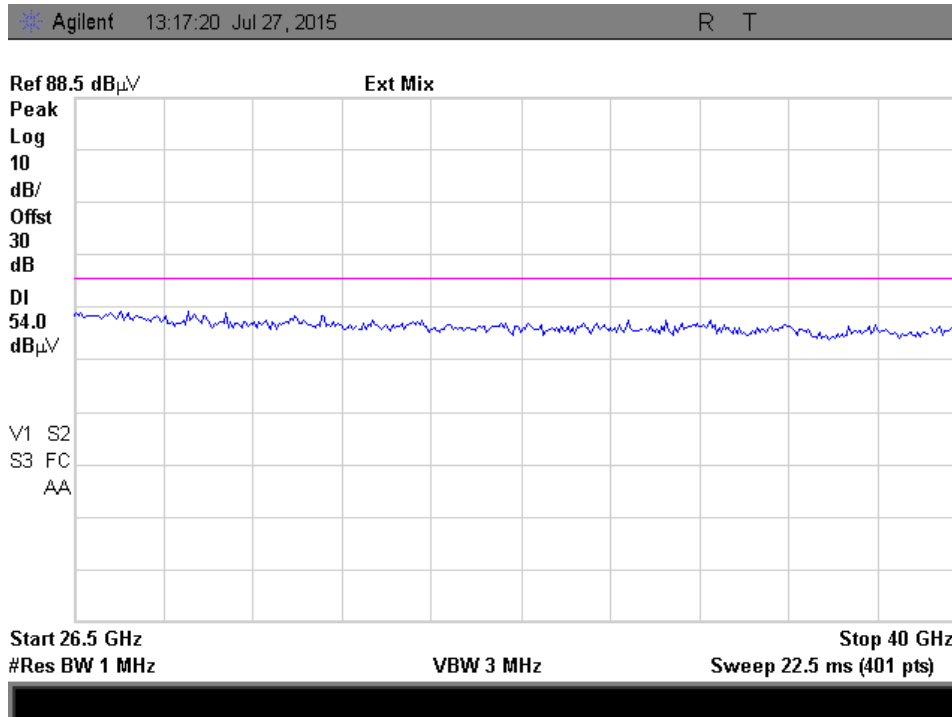


40 MHz low ch 1 - 26.5 GHz_J7

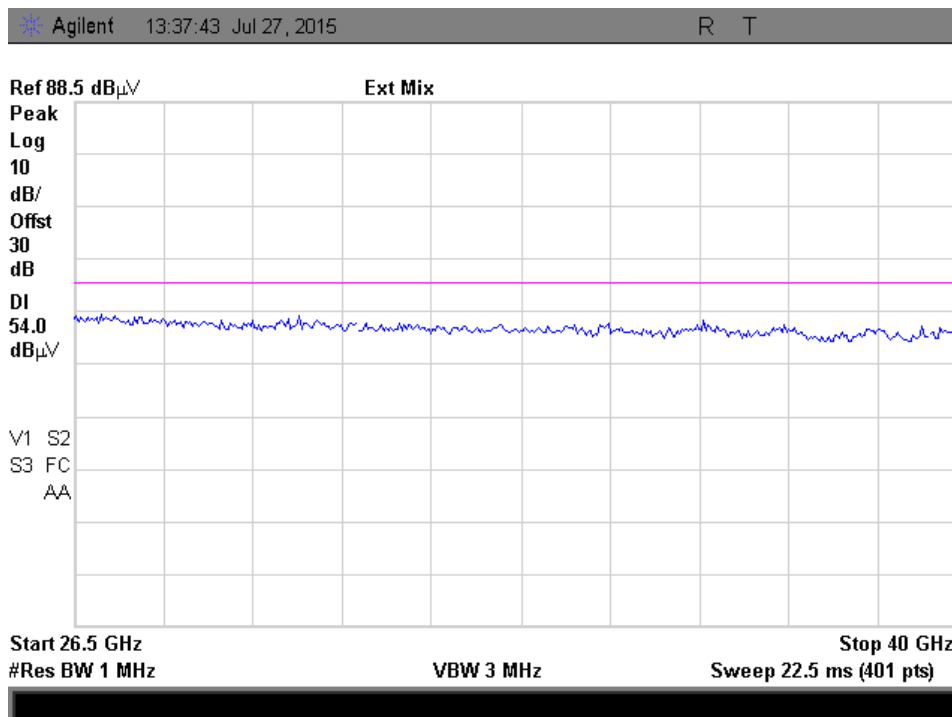




40 MHz low ch 26.5 - 40 GHz_J13

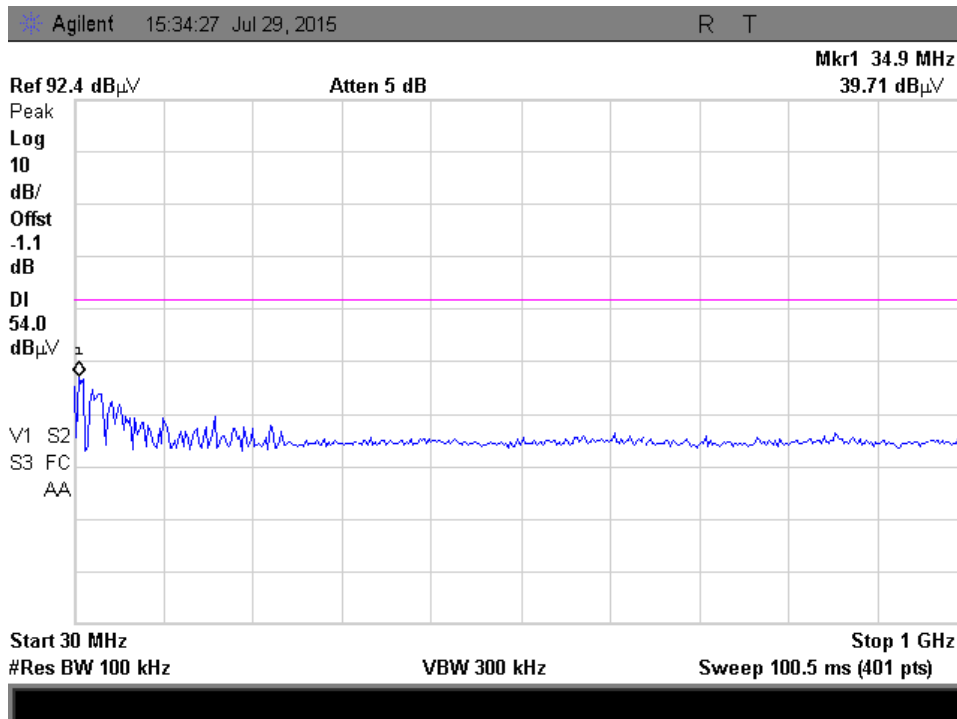


40 MHz low ch 26.5 - 40 GHz_J7

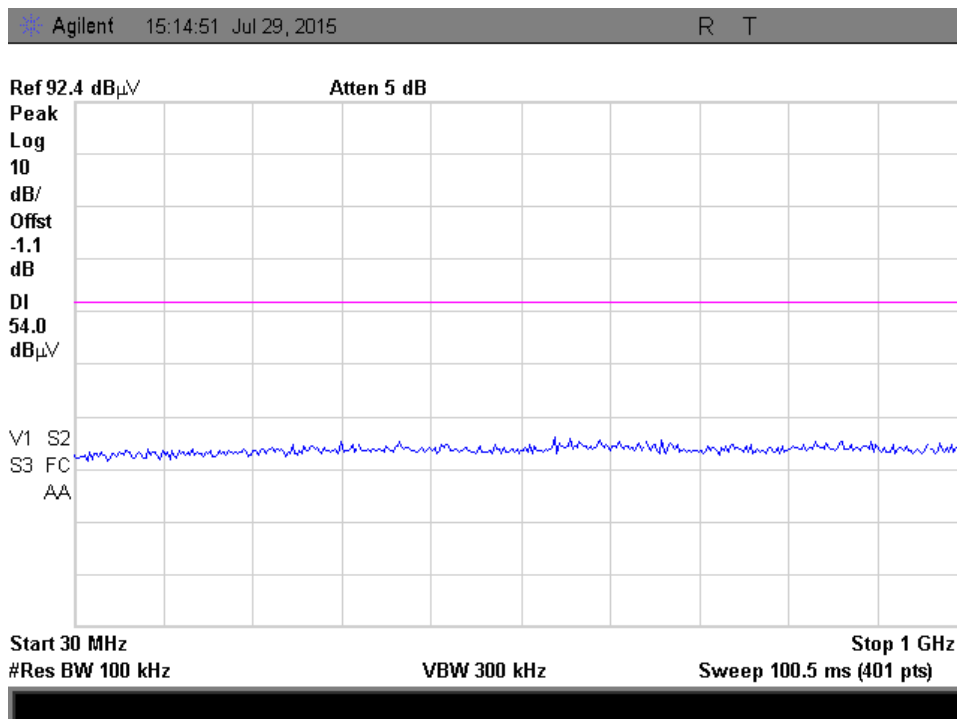




40 MHz low ch 30 - 1000 MHz_J13

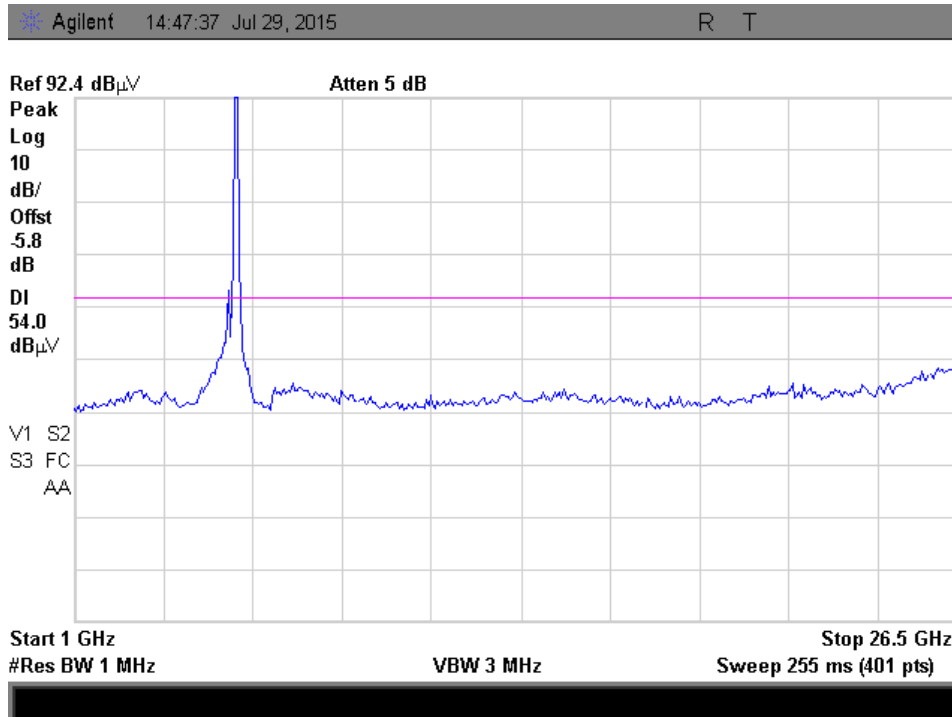


40 MHz low ch 30 - 1000 MHz_J7

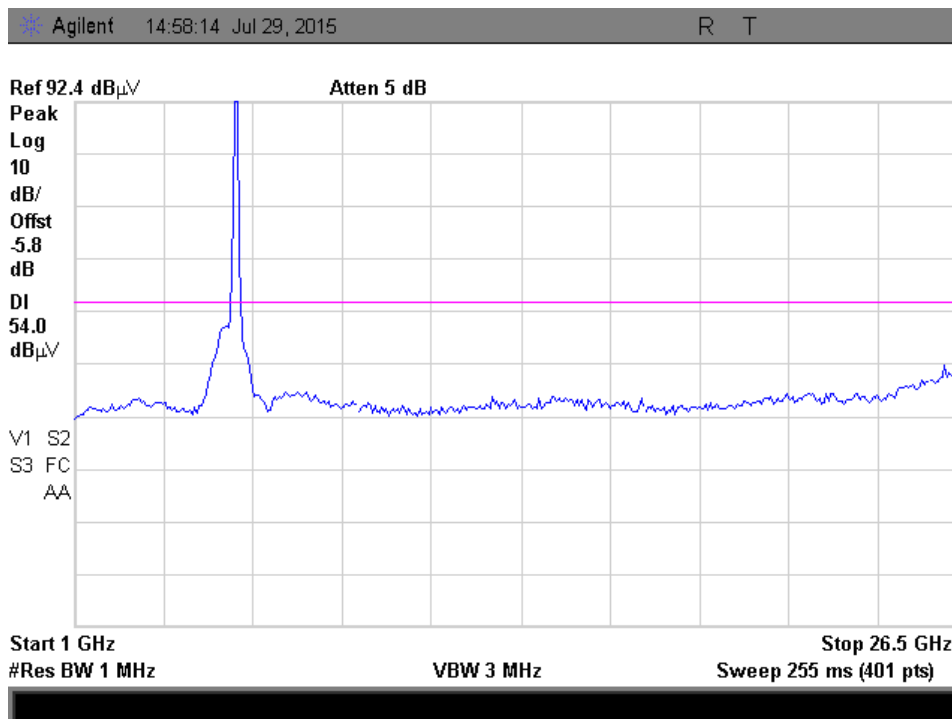




40 MHz mid ch 1 - 26.5 GHz_J13

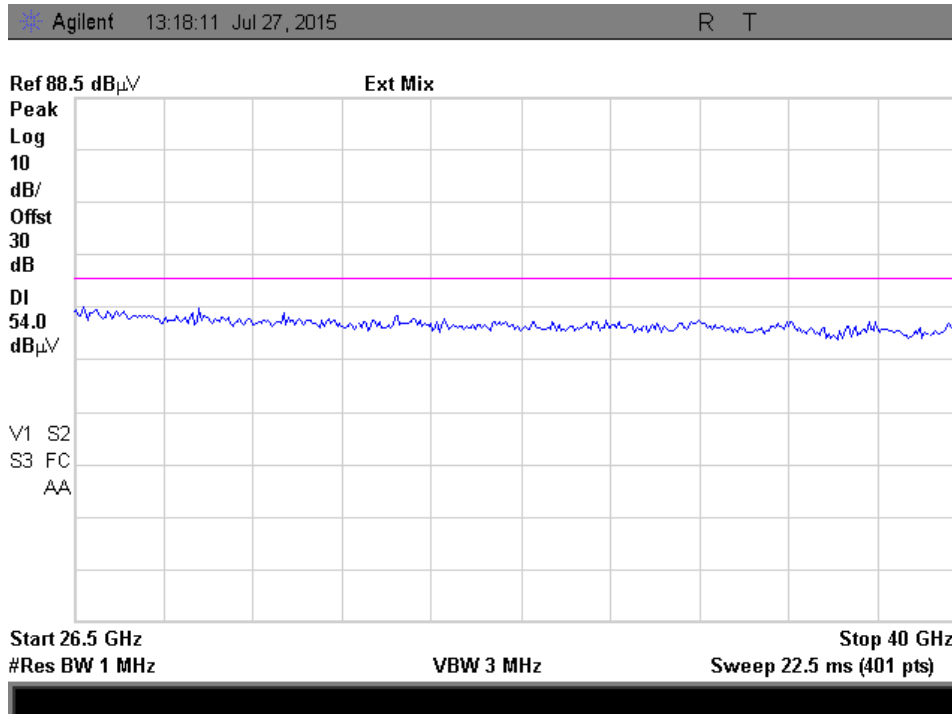


40 MHz mid ch 1 - 26.5 GHz_J7

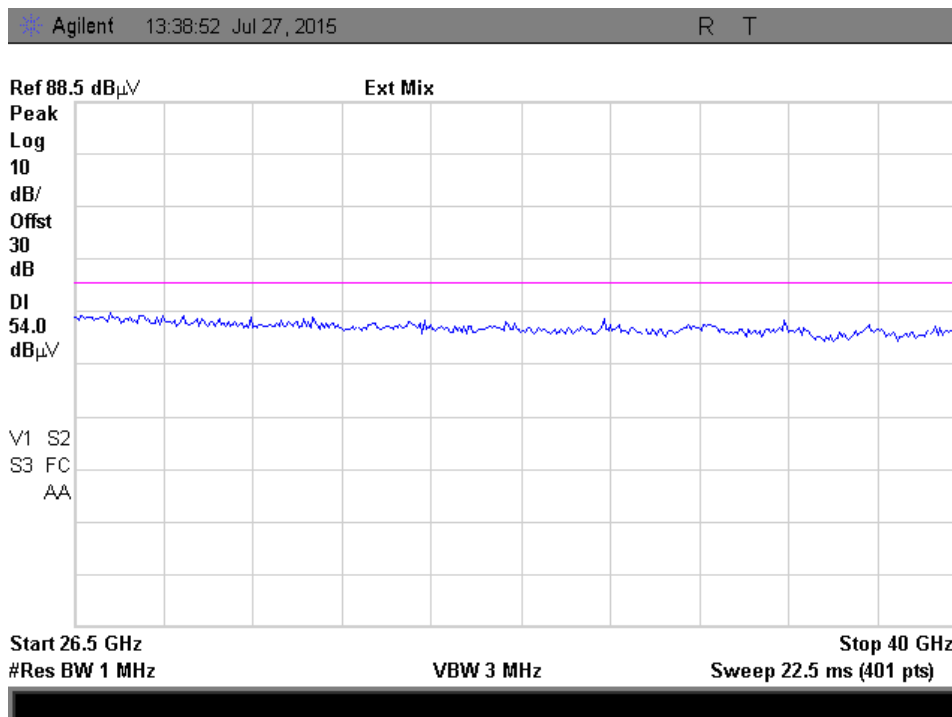




40 MHz mid ch 26.5 - 40 GHz_J13

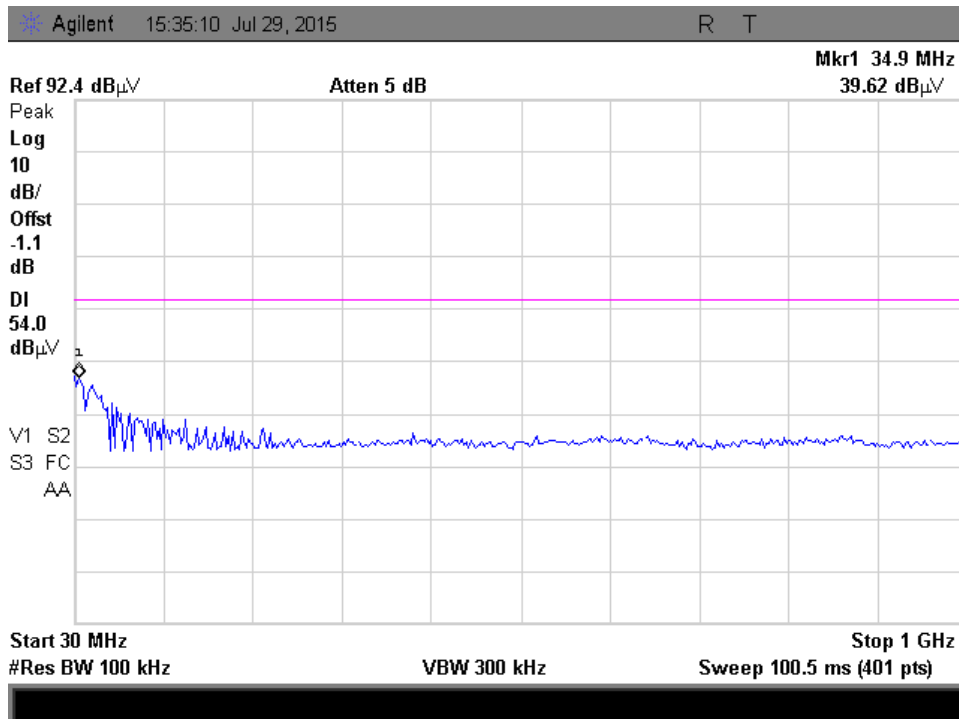


40 MHz mid ch 26.5 - 40 GHz_J7

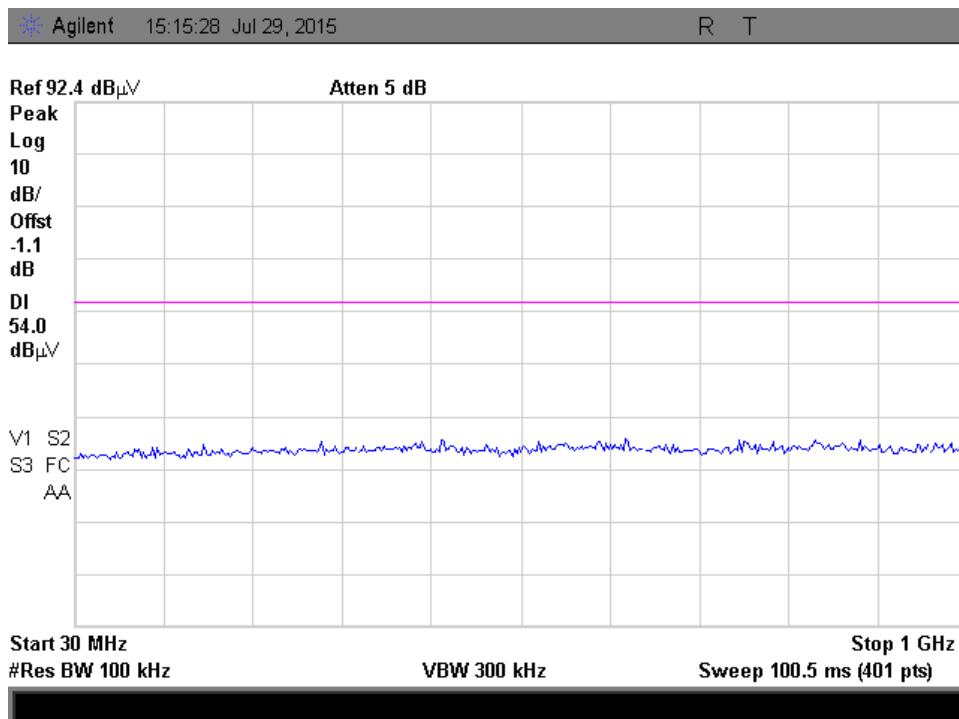




40 MHz mid ch 30 - 1000 MHz_J13

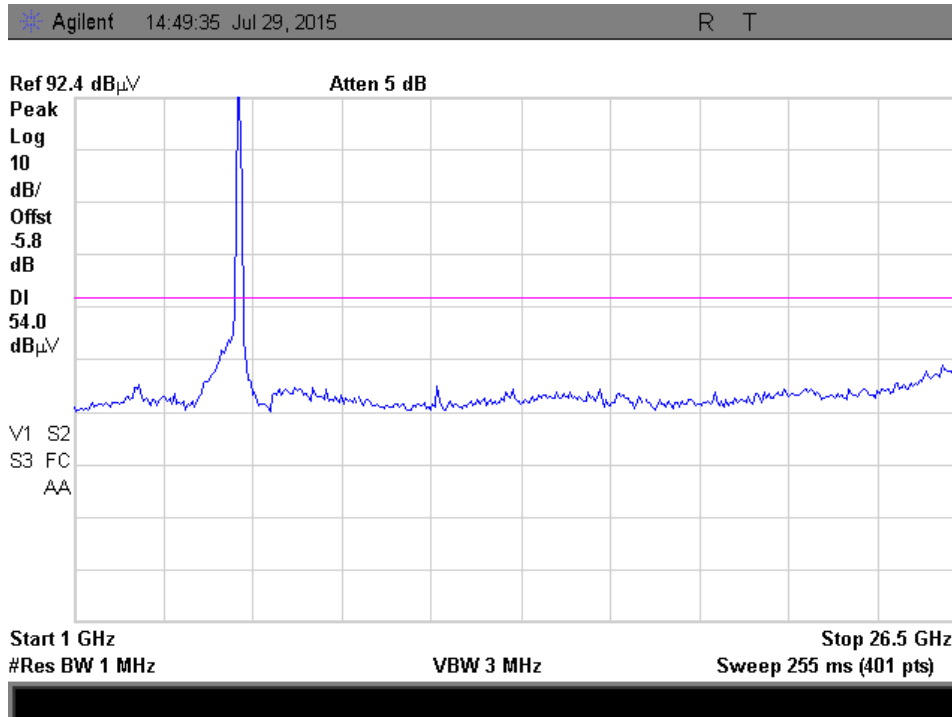


40 MHz mid ch 30 - 1000 MHz_J7

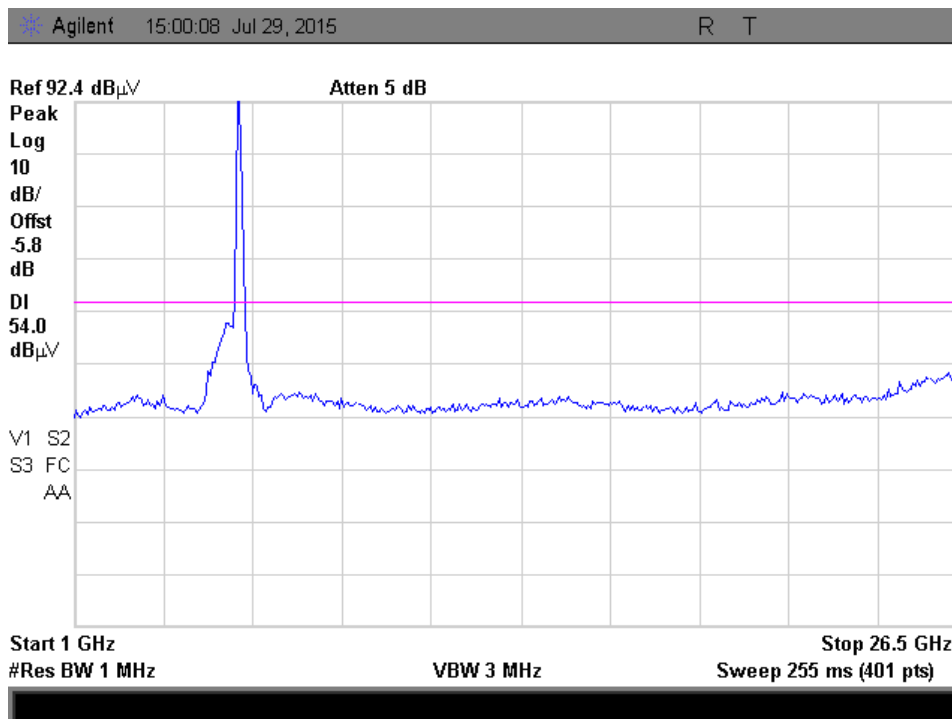




50 MHz high ch 1 - 26.5 GHz_J13

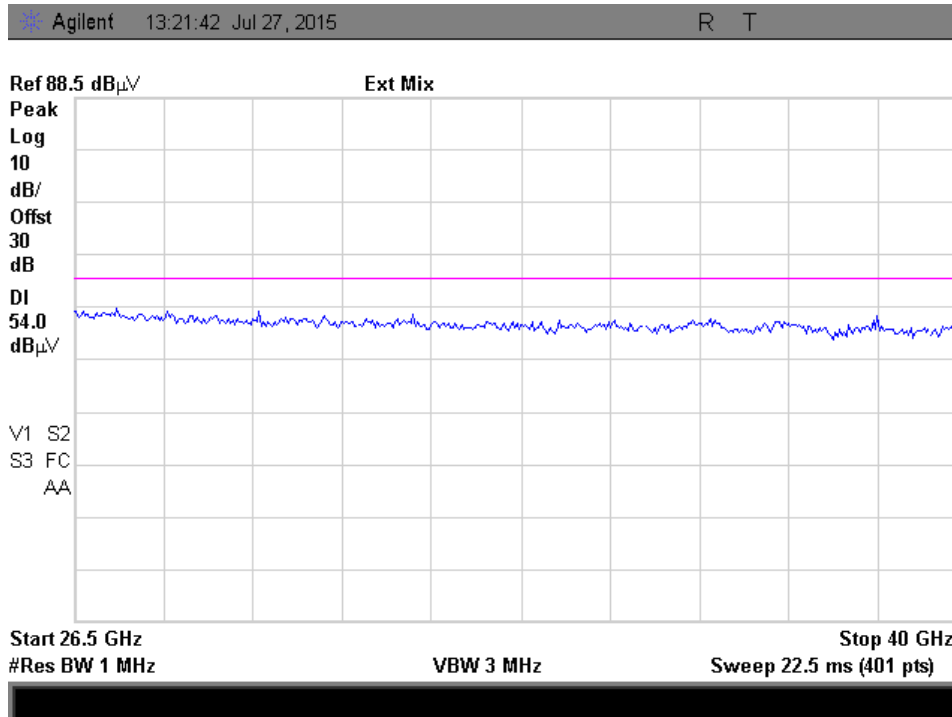


50 MHz high ch 1 - 26.5 GHz_J7

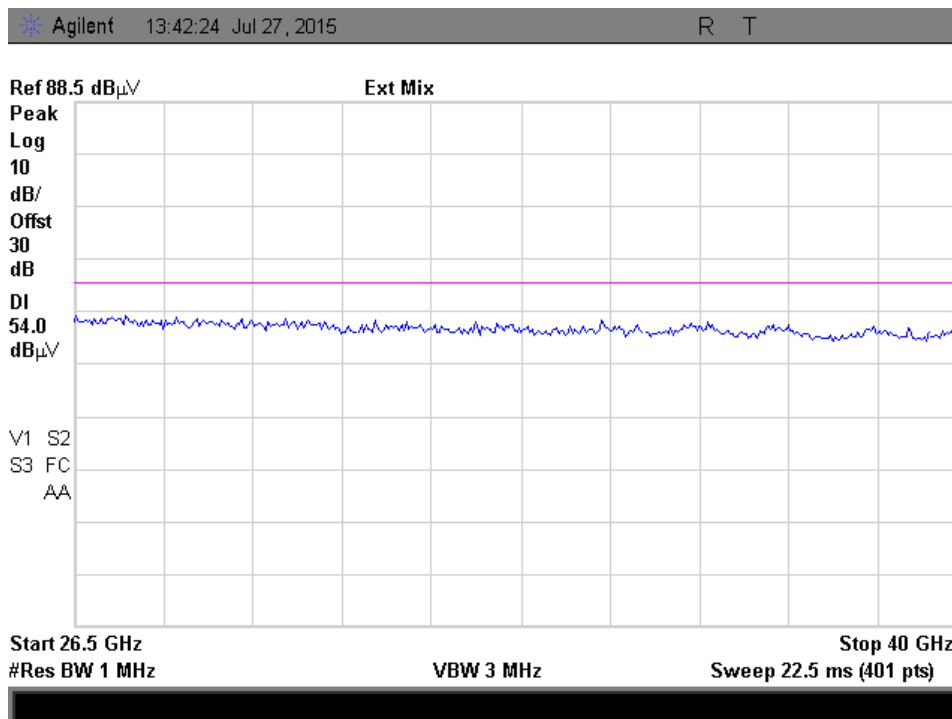




50 MHz high ch 26.5 - 40 GHz_J13

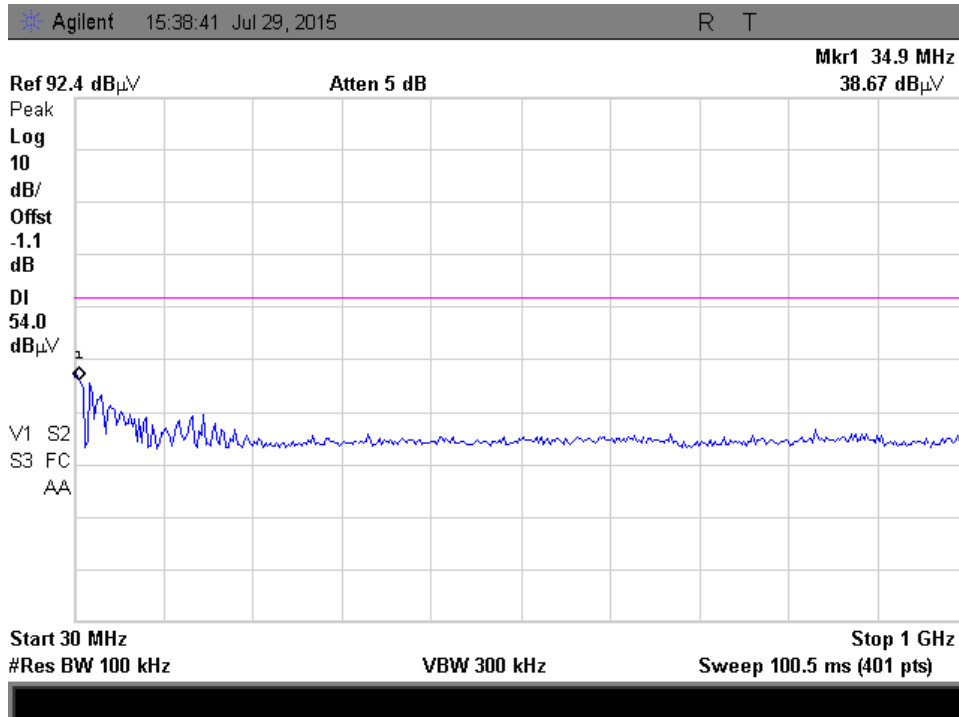


50 MHz high ch 26.5 - 40 GHz_J7

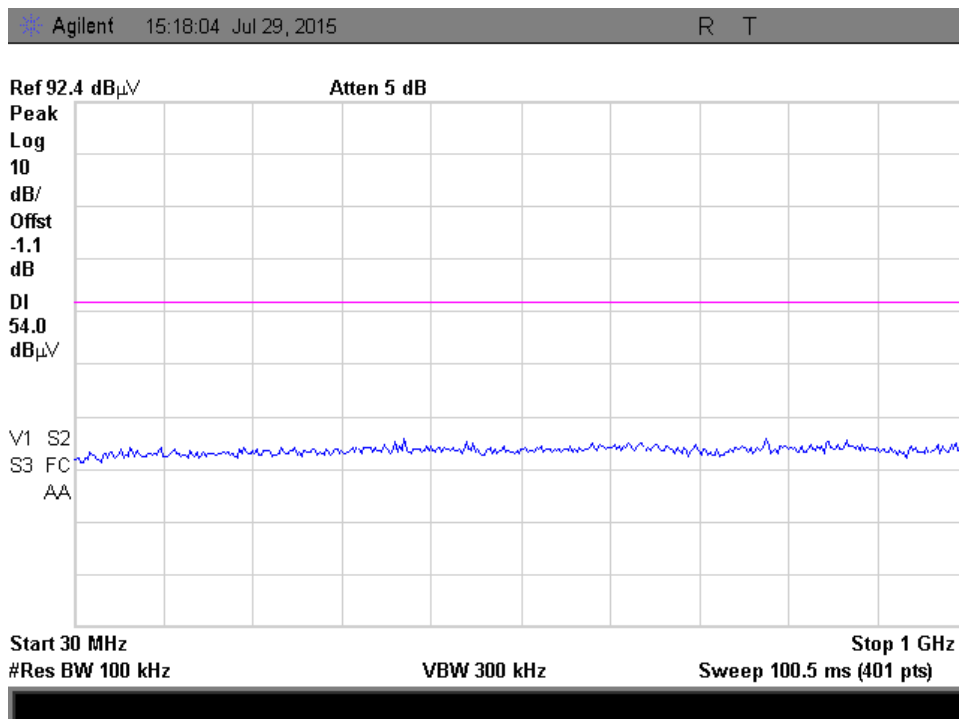




50 MHz high ch 30 - 1000 MHz_J13

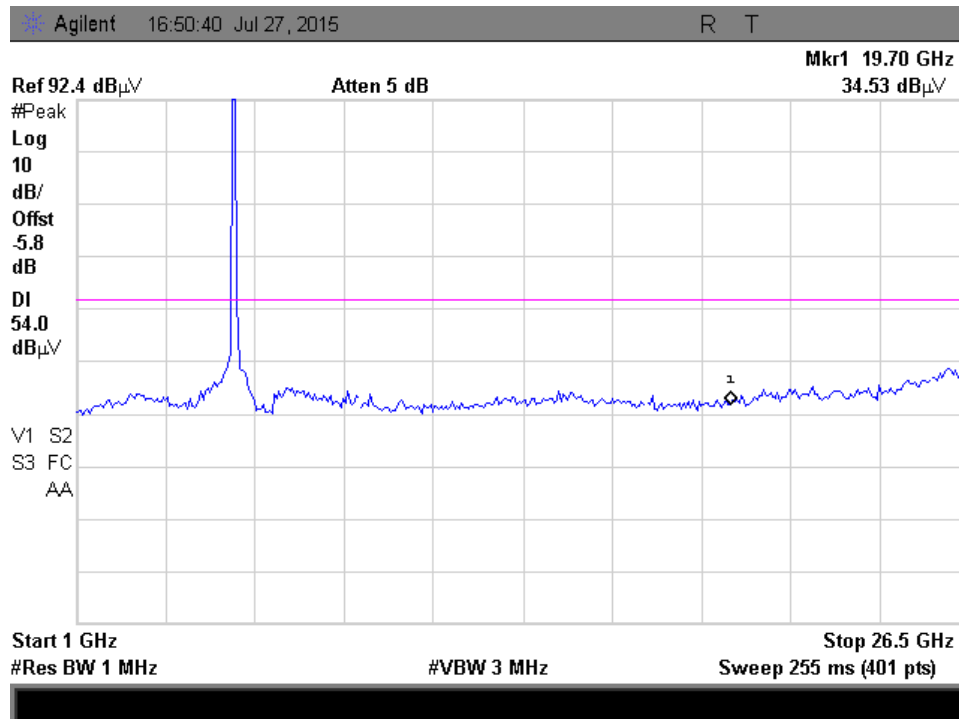


50 MHz high ch 30 - 1000 MHz_J7

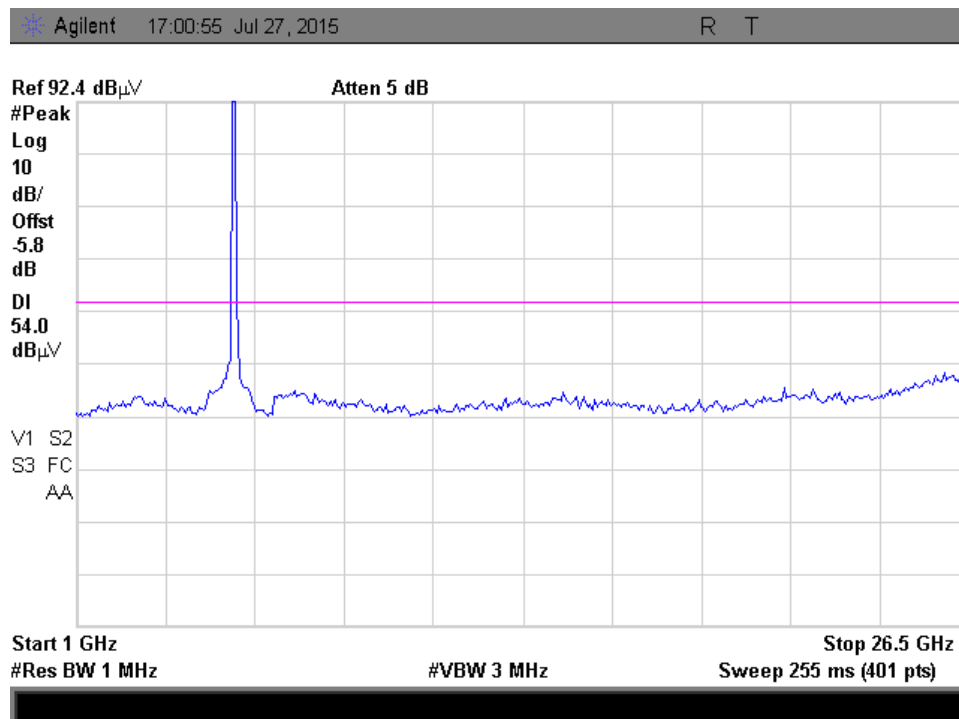




50 MHz low ch 1 - 26.5 GHz_J13

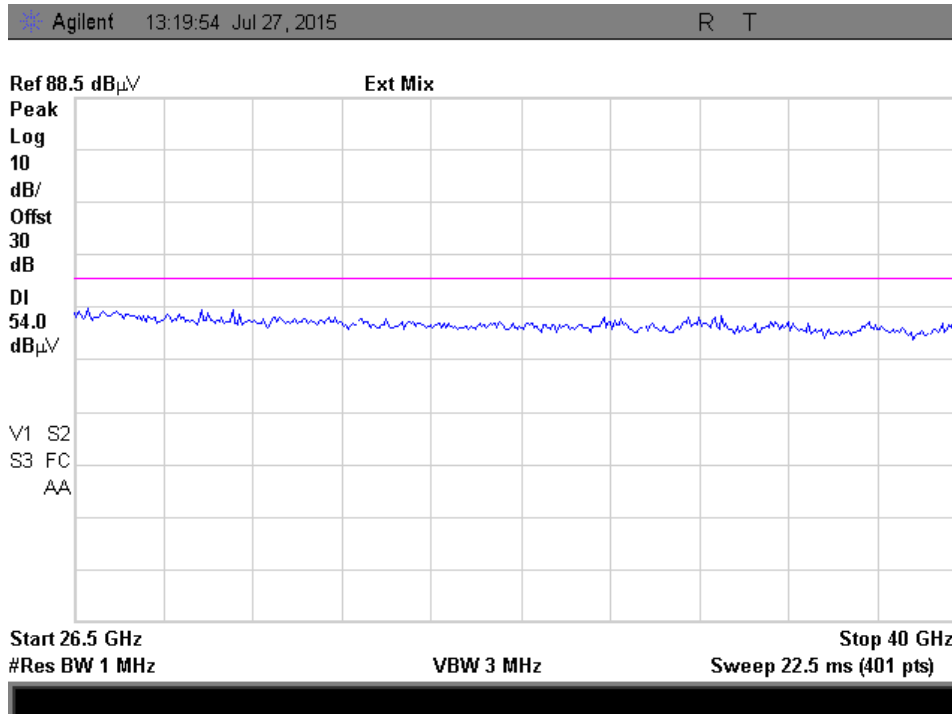


50 MHz low ch 1 - 26.5 GHz_J7

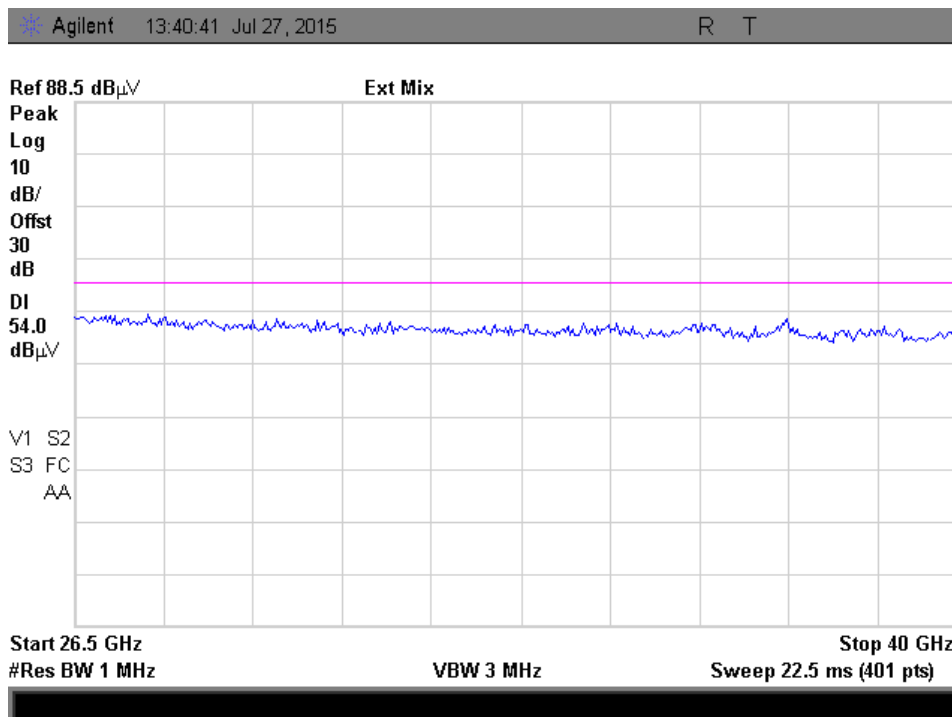




50 MHz low ch 26.5 - 40 GHz_J13

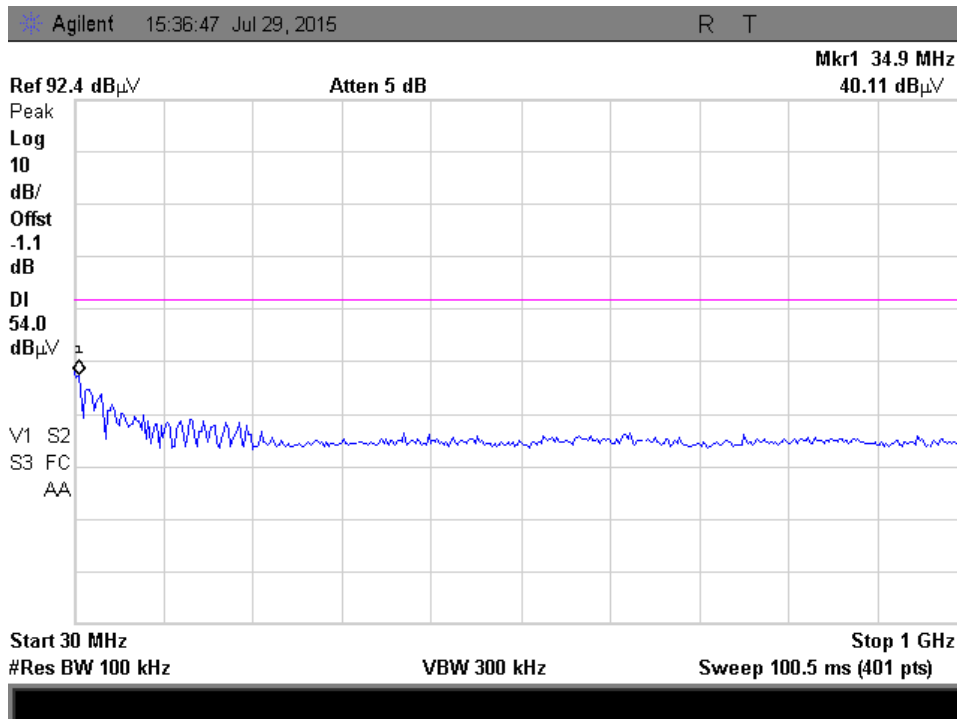


50 MHz low ch 26.5 - 40 GHz_J7

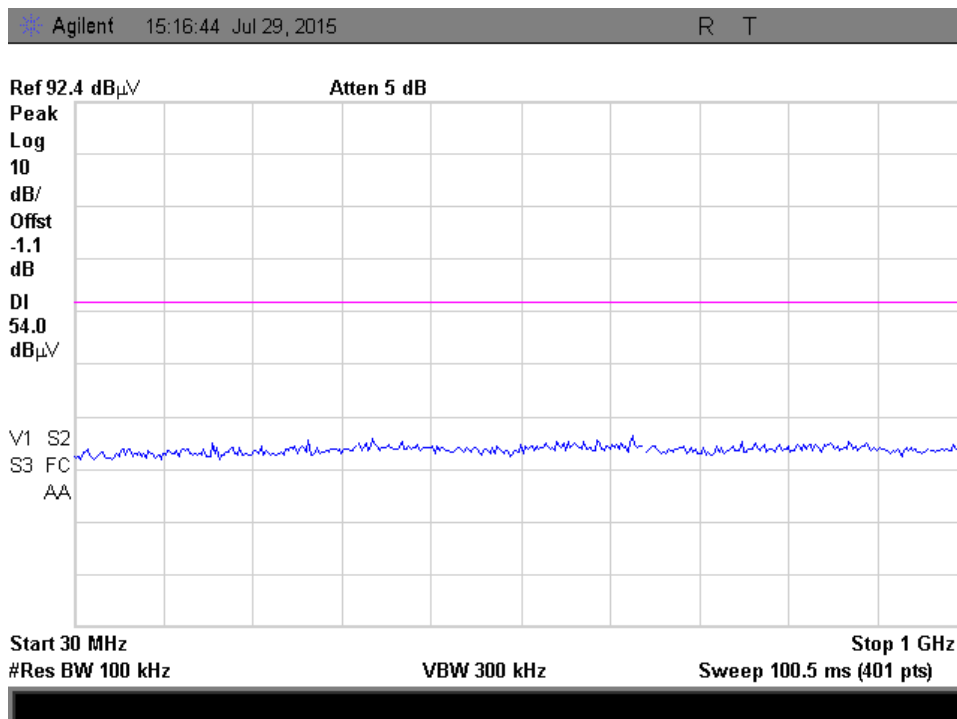




50 MHz low ch 30 - 1000 MHz_J13

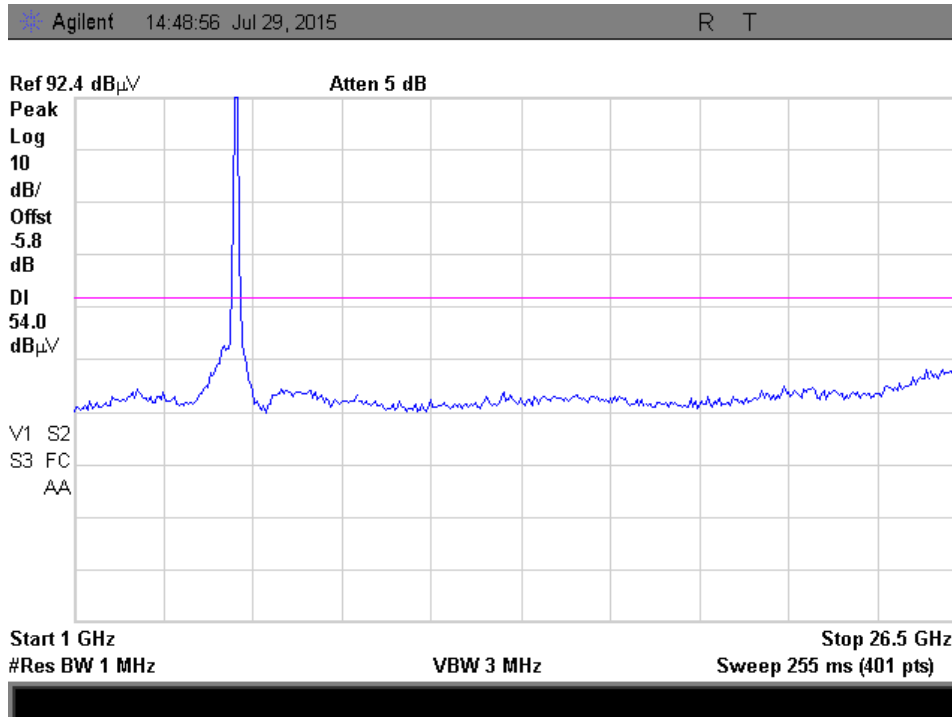


50 MHz low ch 30 - 1000 MHz_J7

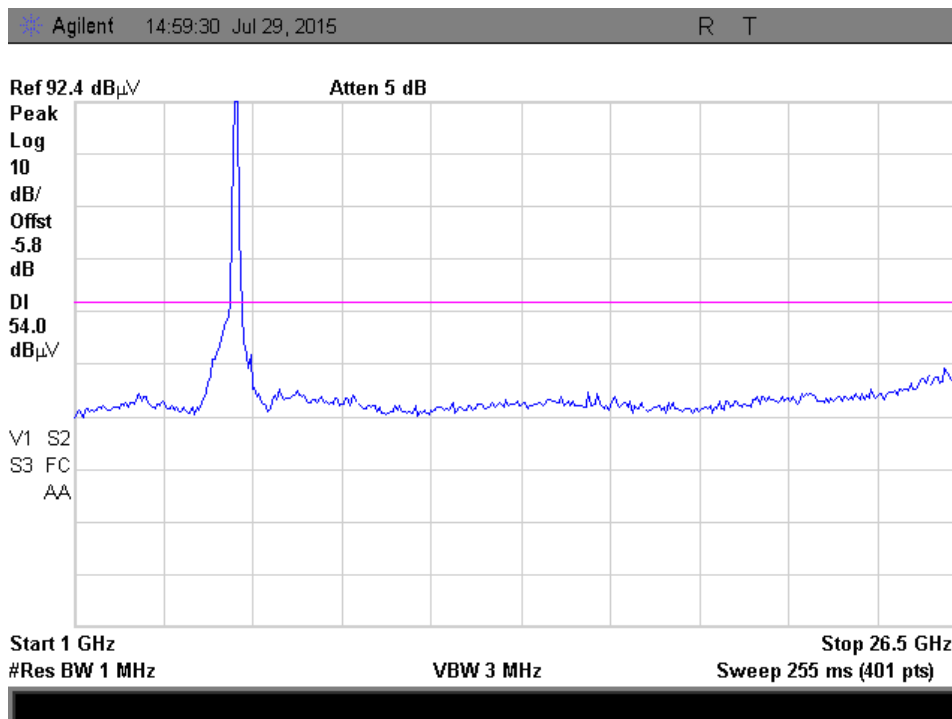




50 MHz mid ch 1 - 26.5 GHz_J13

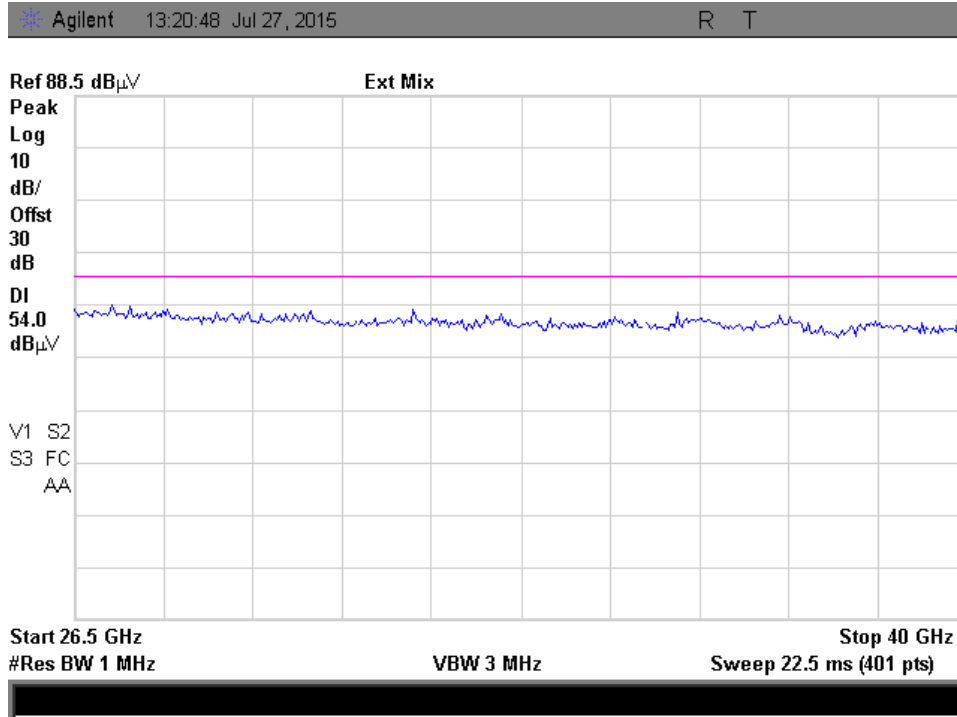


50 MHz mid ch 1 - 26.5 GHz_J7

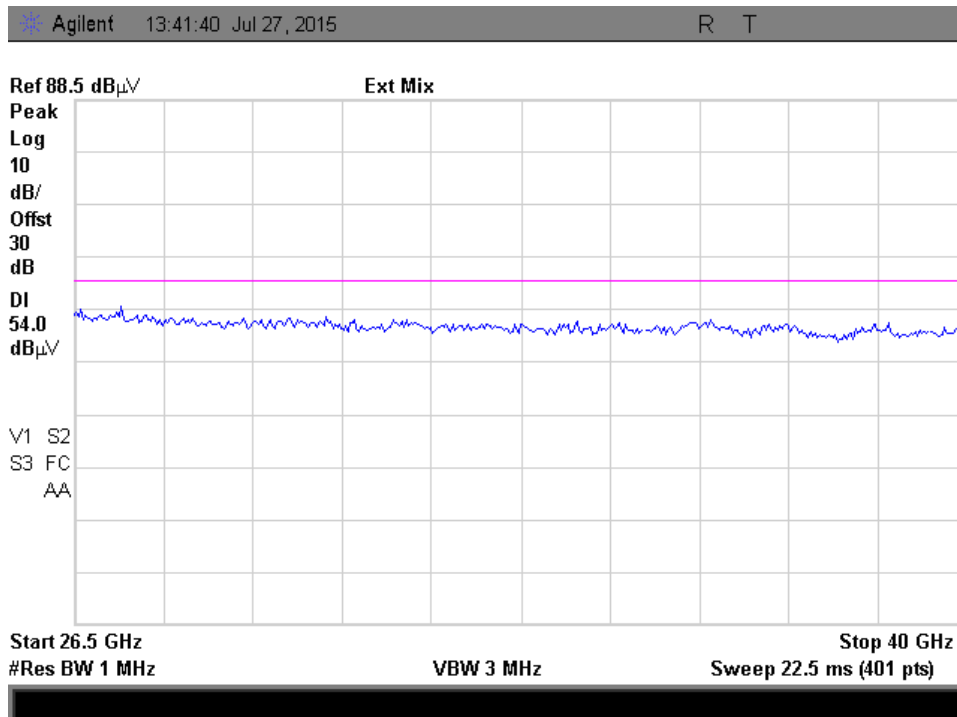




50 MHz mid ch 26.5 - 40 GHz_J13

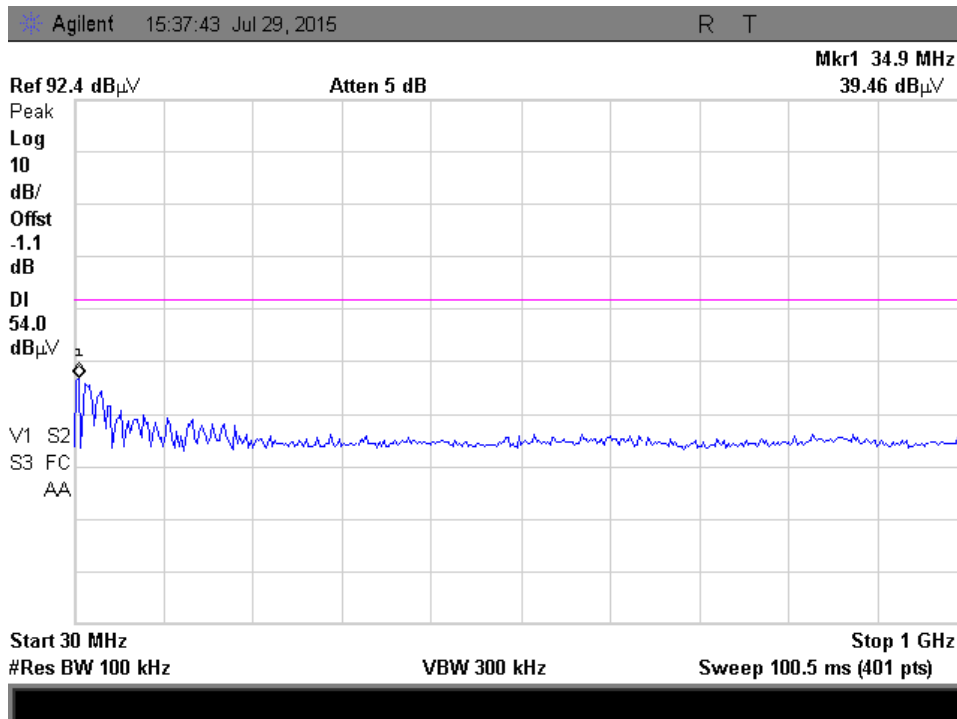


50 MHz mid ch 26.5 - 40 GHz_J7

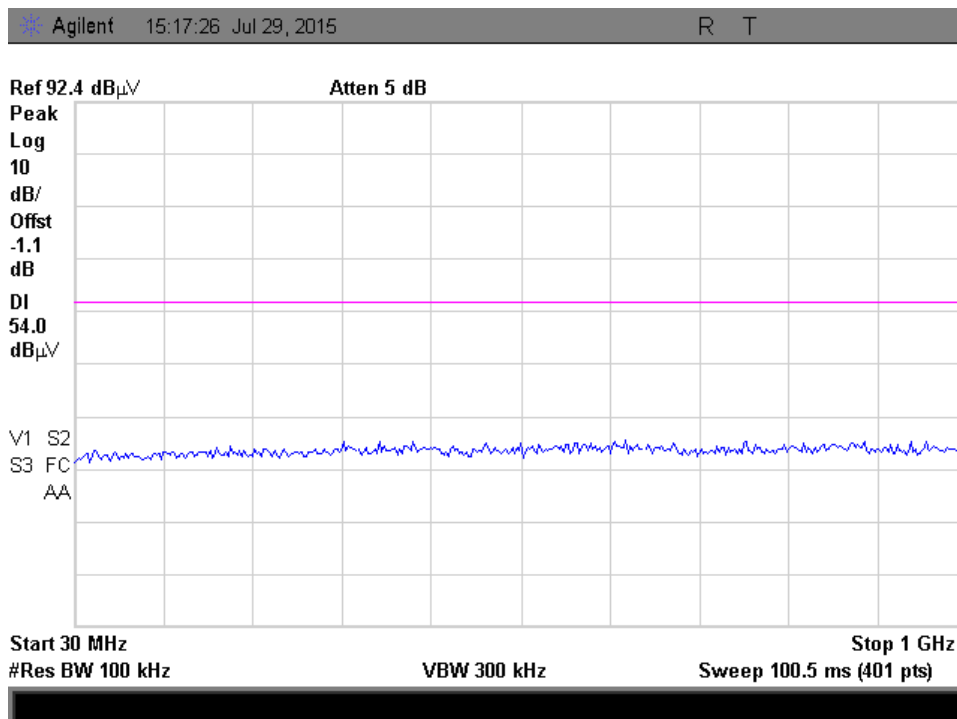




50 MHz mid ch 30 - 1000 MHz_J13

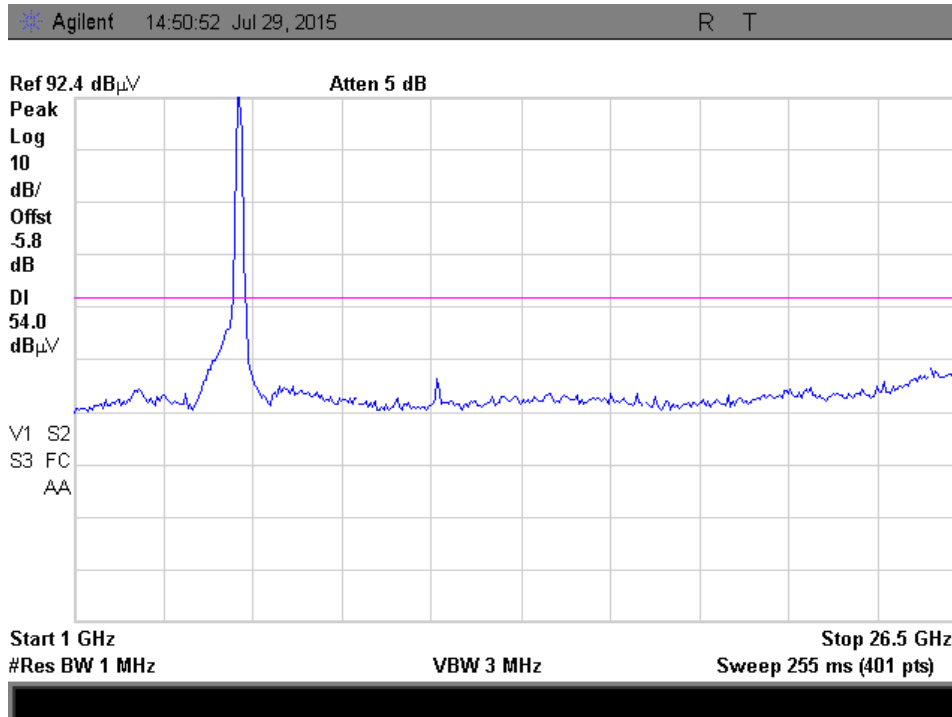


50 MHz mid ch 30 - 1000 MHz_J7

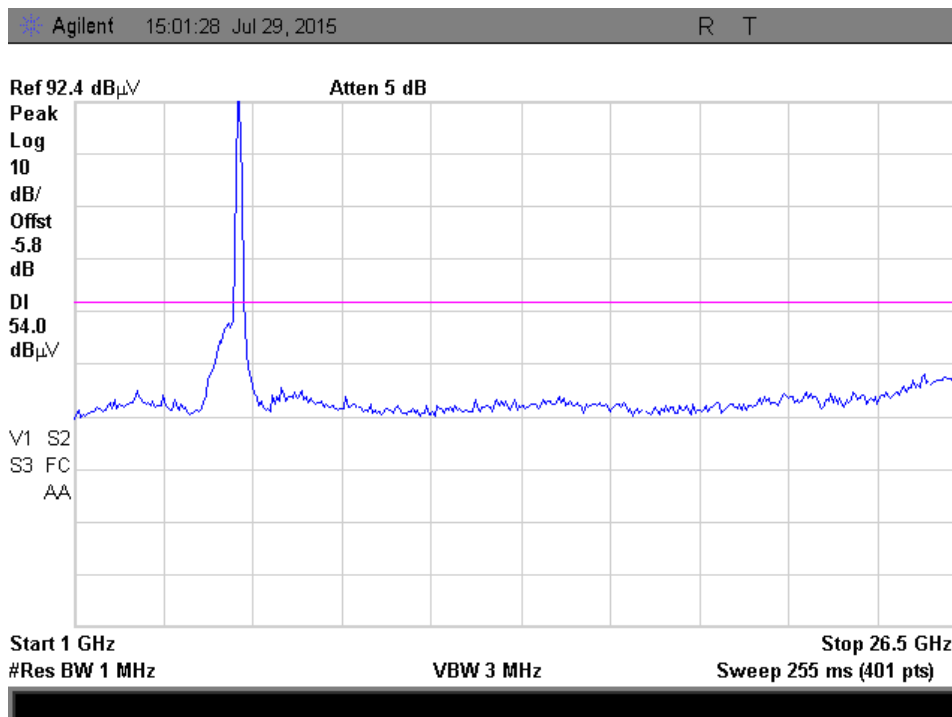




60 MHz high ch 1 - 26.5 GHz_J13

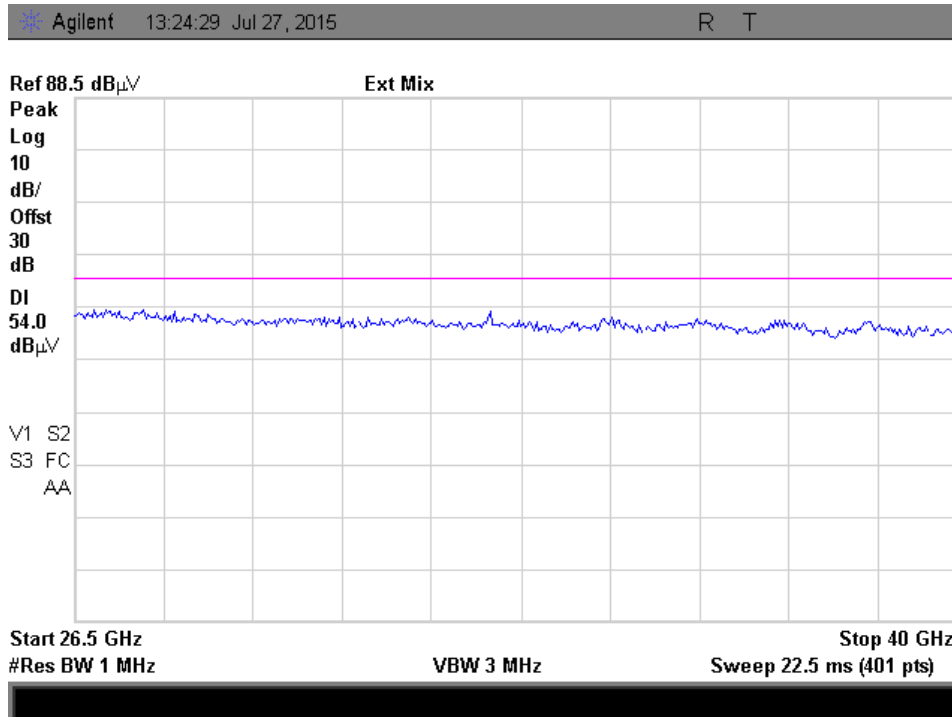


60 MHz high ch 1 - 26.5 GHz_J7

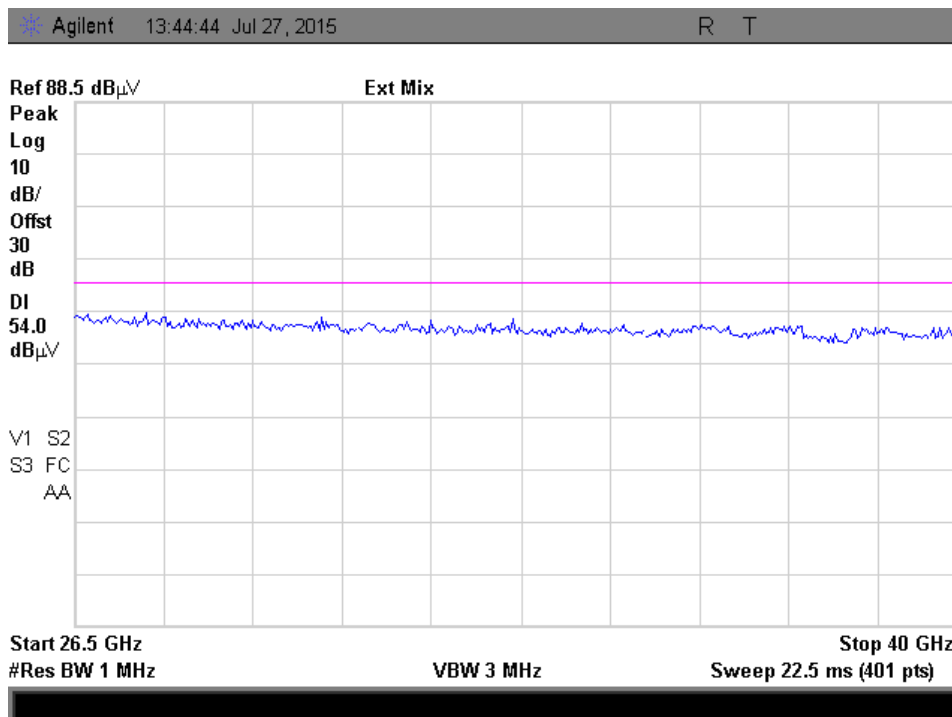




60 MHz high ch 26.5 - 40 GHz_J13

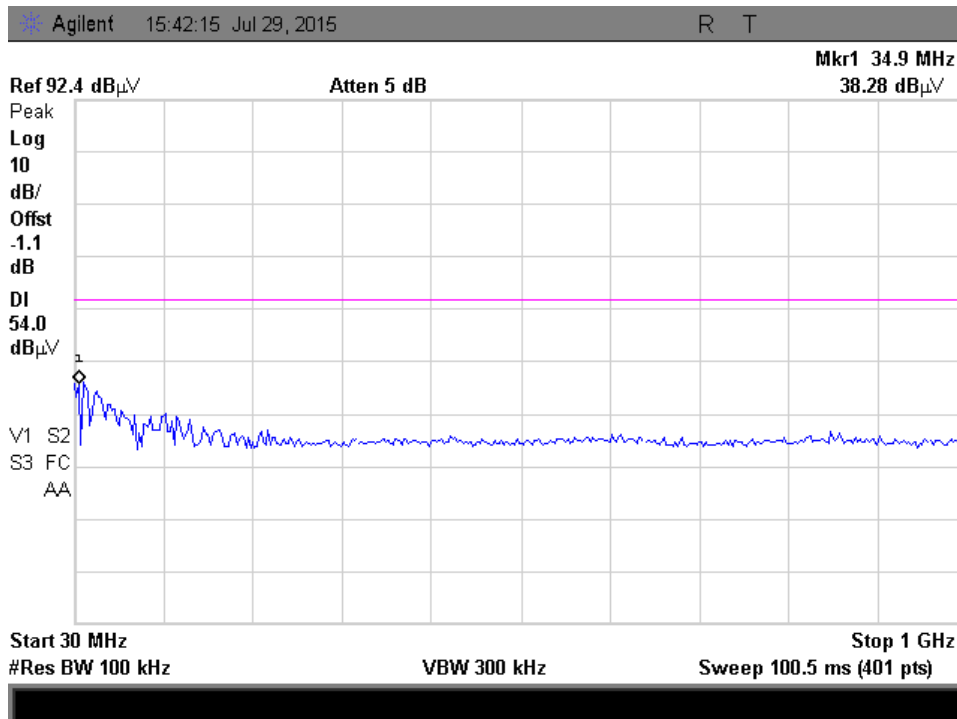


60 MHz high ch 26.5 - 40 GHz_J7

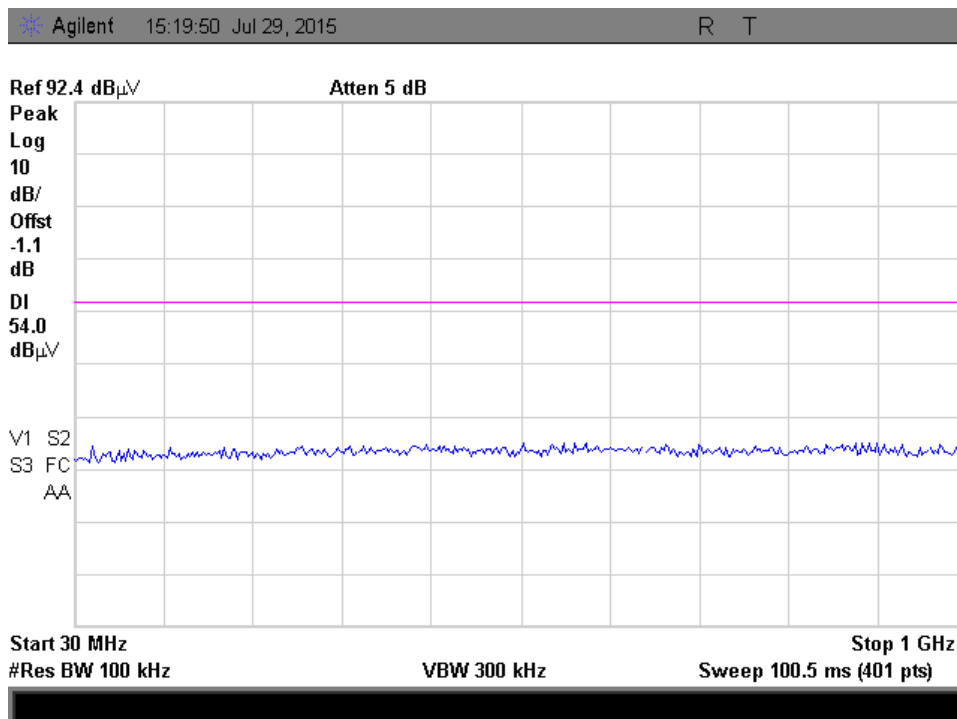




60 MHz high ch 30 - 1000 MHz_J13



60 MHz high ch 30 - 1000 MHz_J7

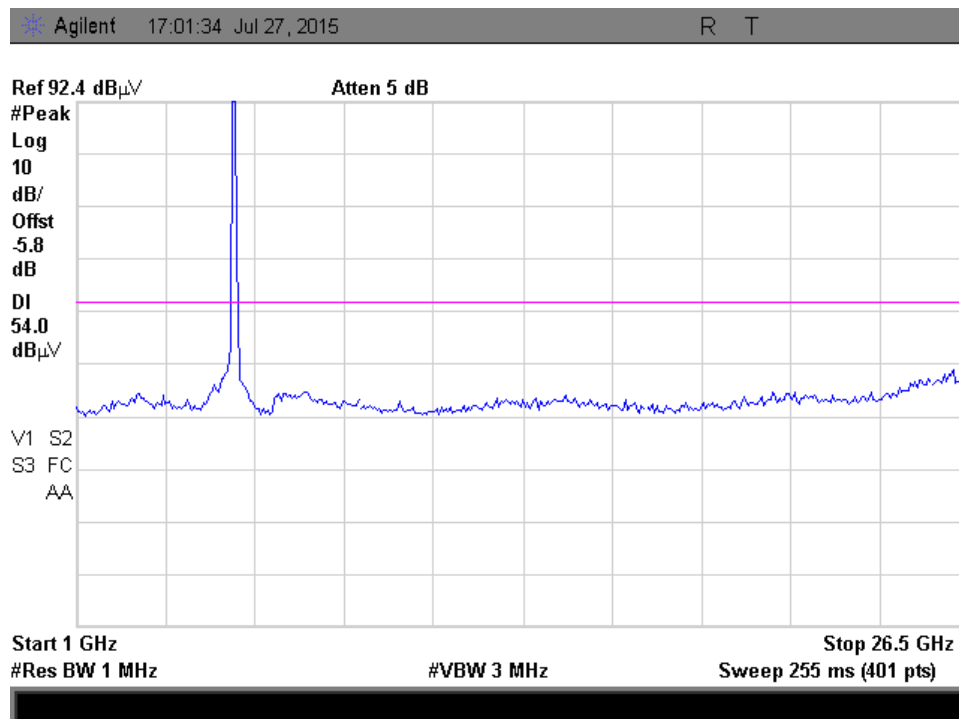




60 MHz low ch 1 - 26.5 GHz_J13

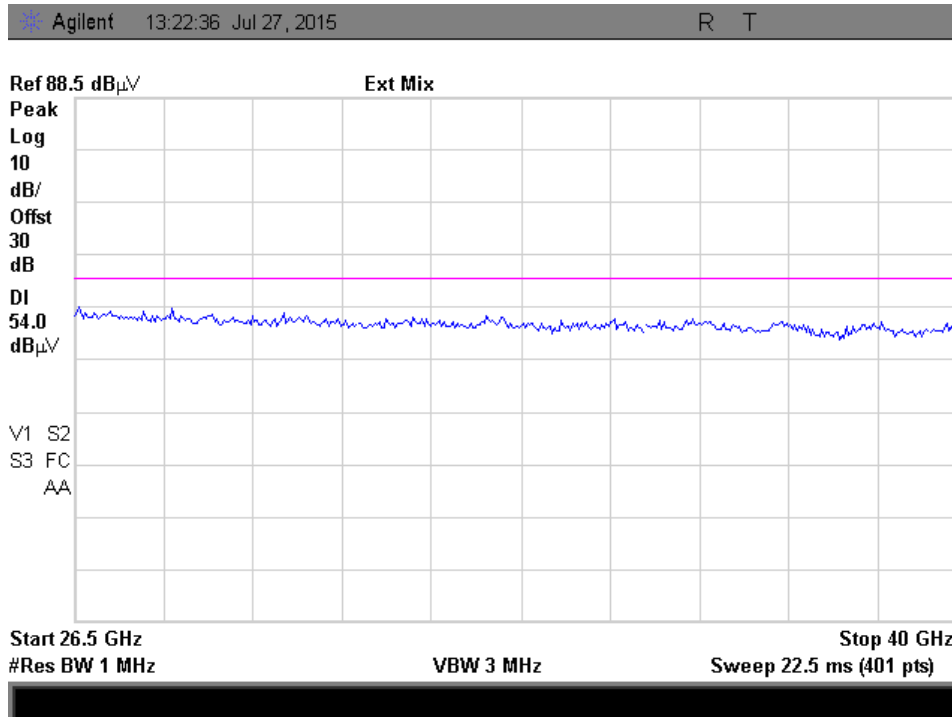


60 MHz low ch 1 - 26.5 GHz_J7

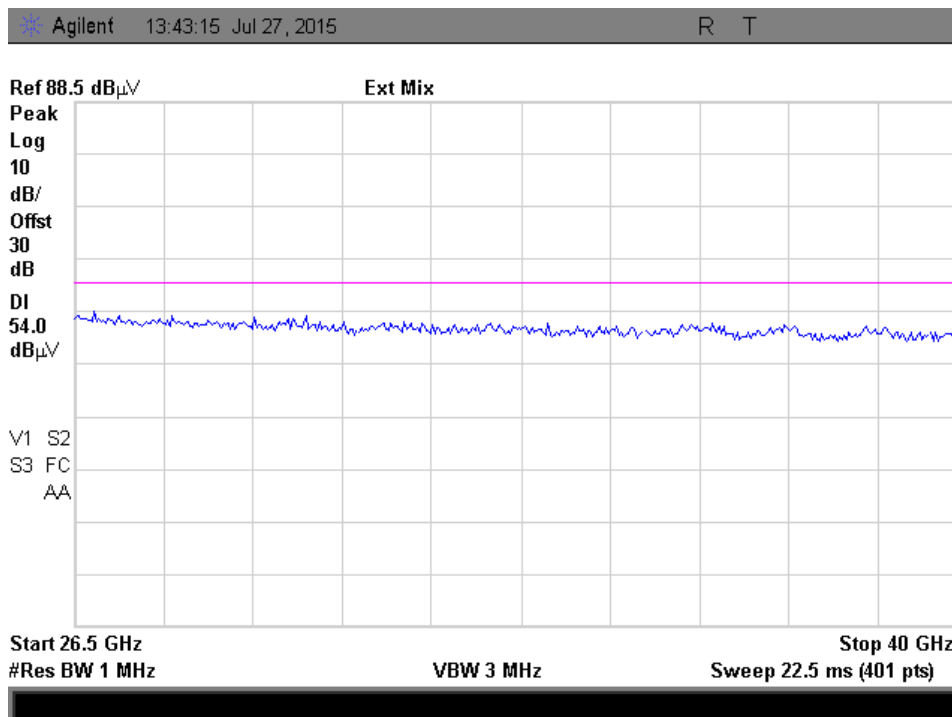




60 MHz low ch 26.5 - 40 GHz_J13

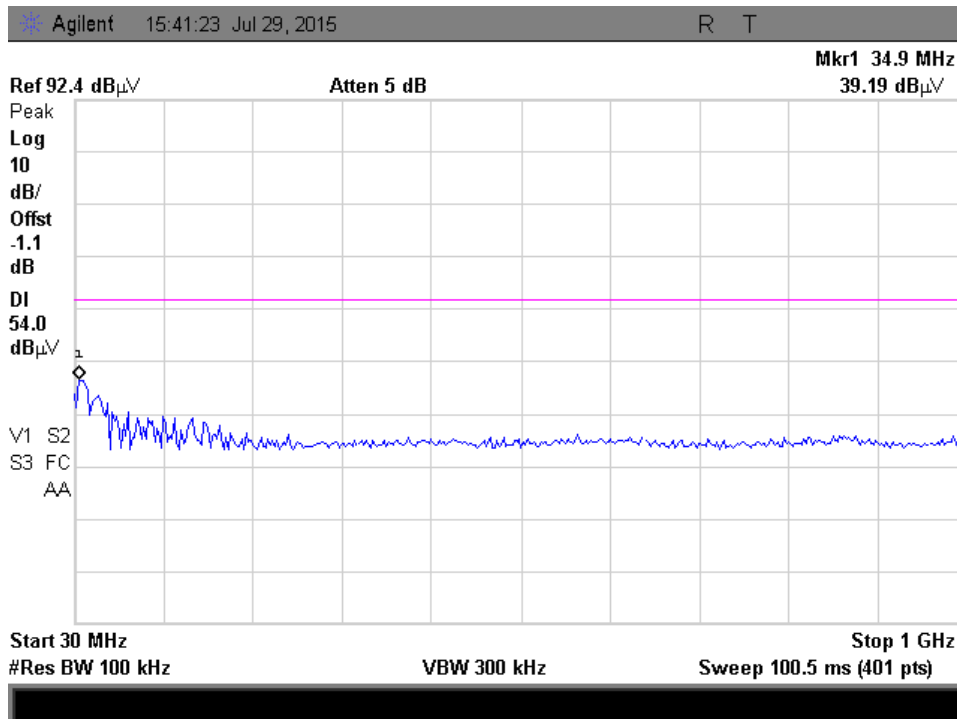


60 MHz low ch 26.5 - 40 GHz_J7

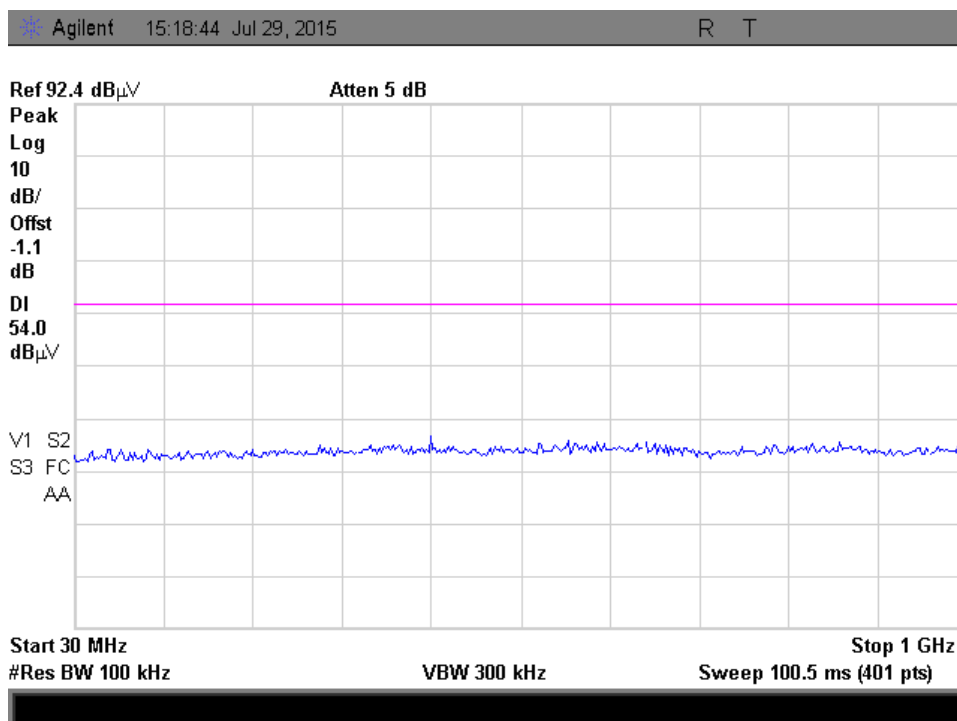




60 MHz low ch 30 - 1000 MHz_J13

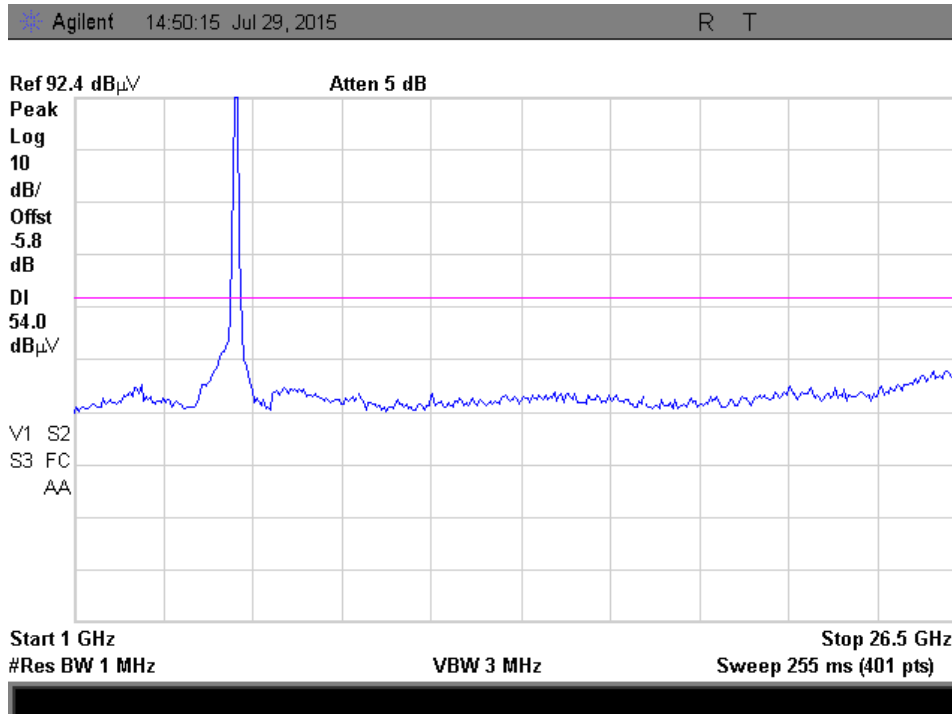


60 MHz low ch 30 - 1000 MHz_J7

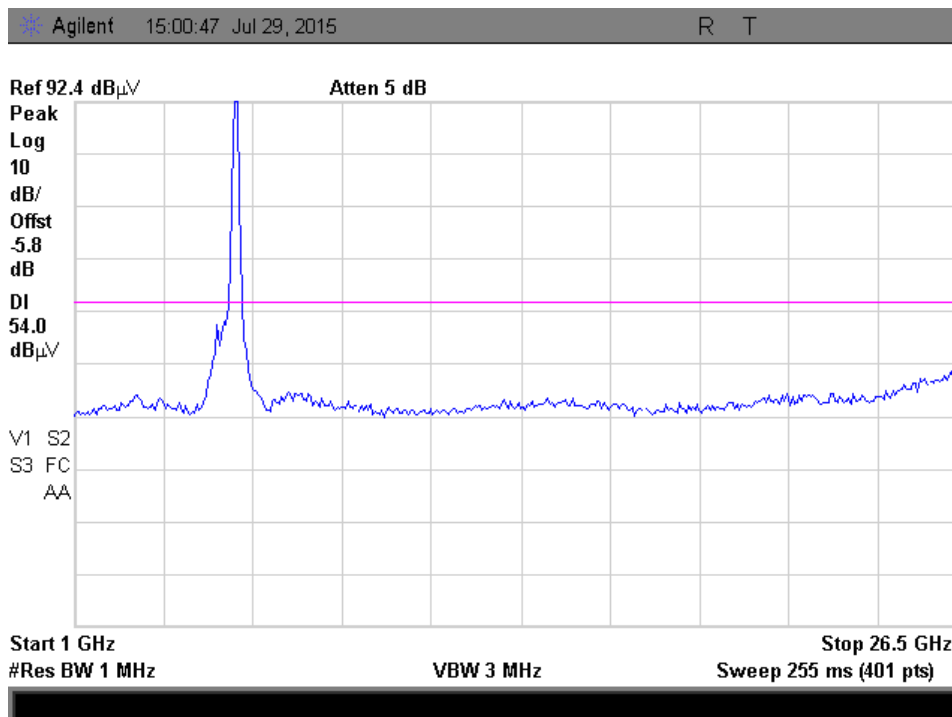




60 MHz mid ch 1 - 26.5 GHz_J13

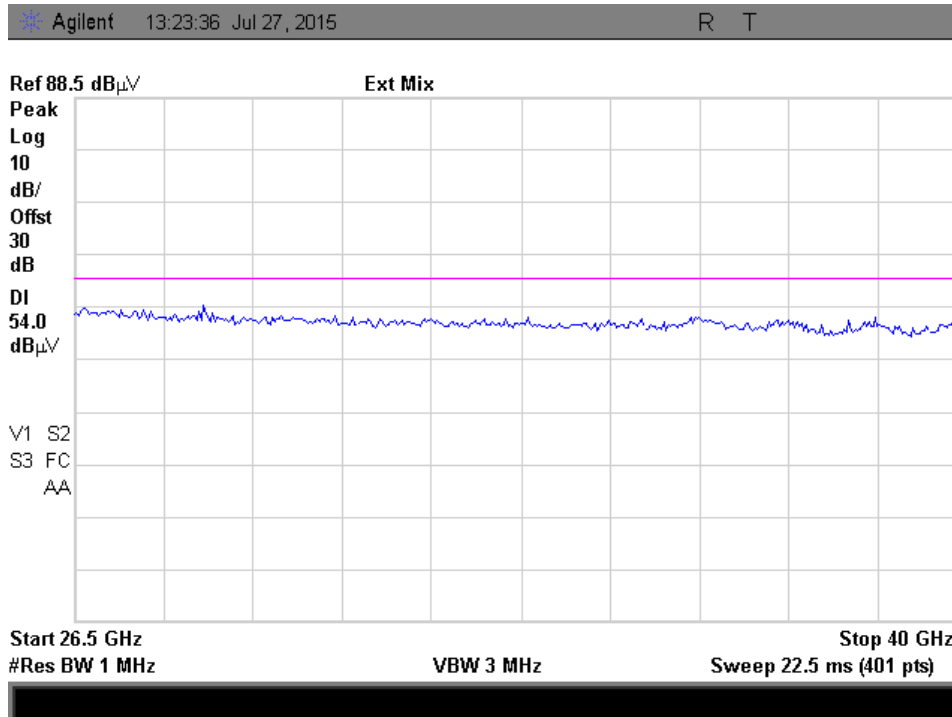


60 MHz mid ch 1 - 26.5 GHz_J7

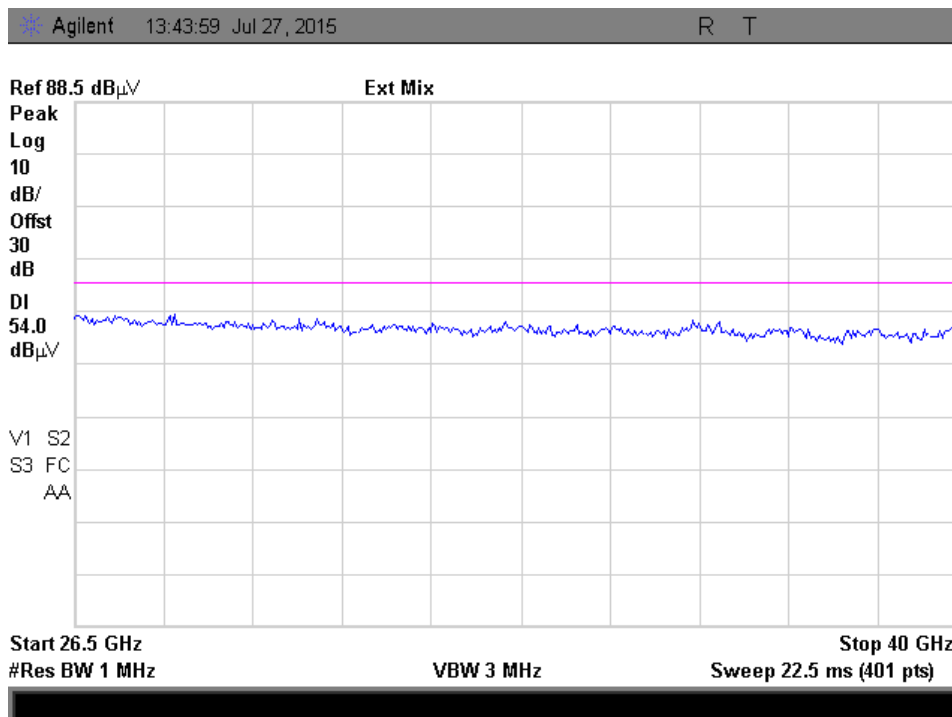




60 MHz mid ch 26.5 - 40 GHz_J13

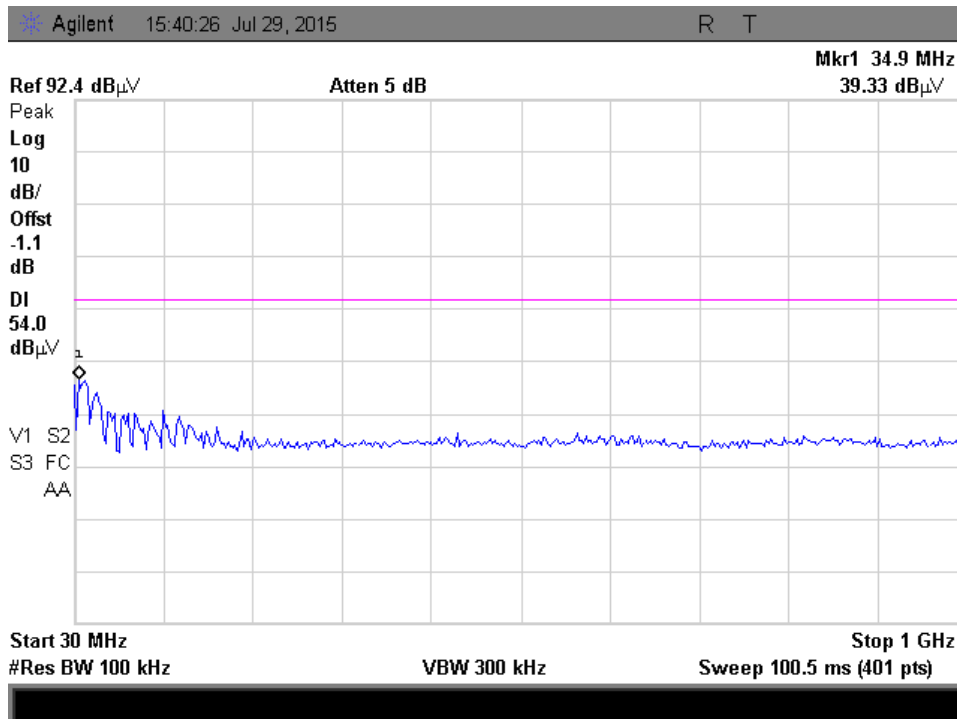


60 MHz mid ch 26.5 - 40 GHz_J7

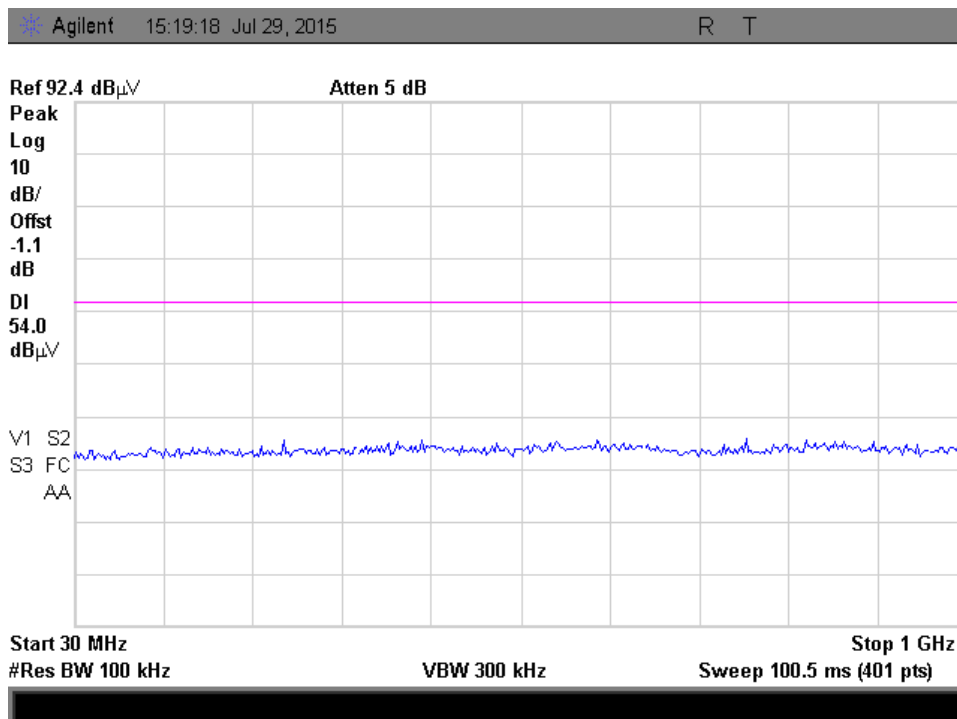




60 MHz mid ch 30 - 1000 MHz_J13

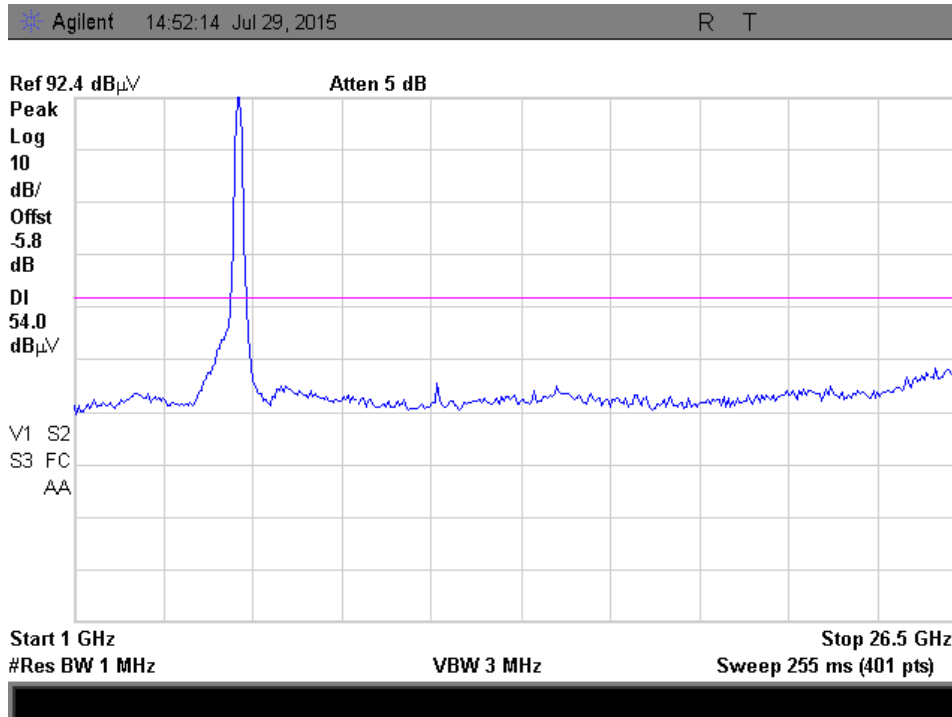


60 MHz mid ch 30 - 1000 MHz_J7

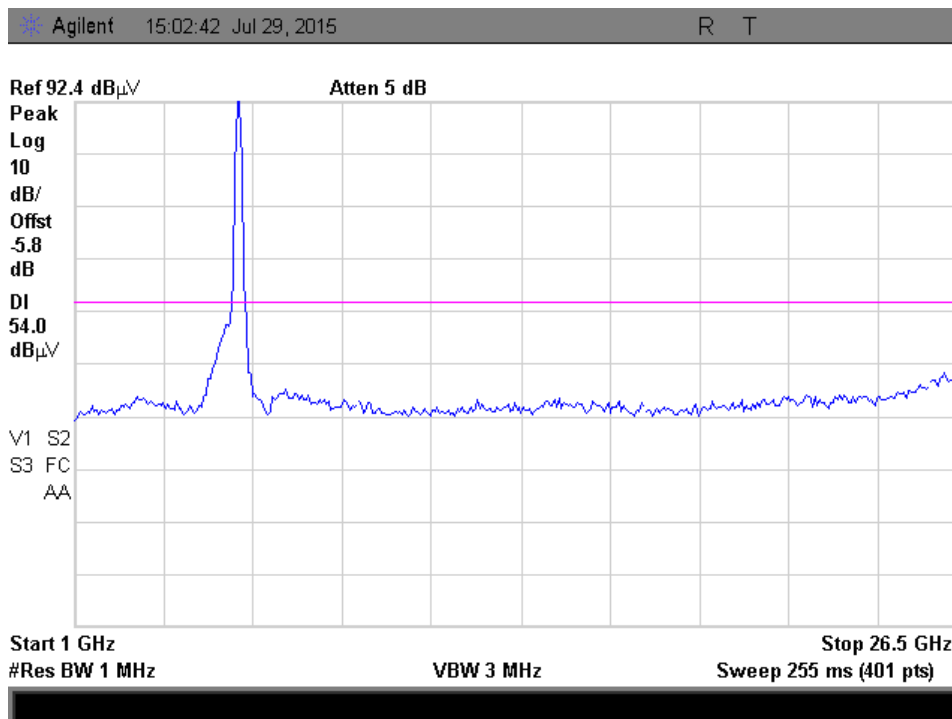




80 MHz high ch 1 - 26.5 GHz_J13

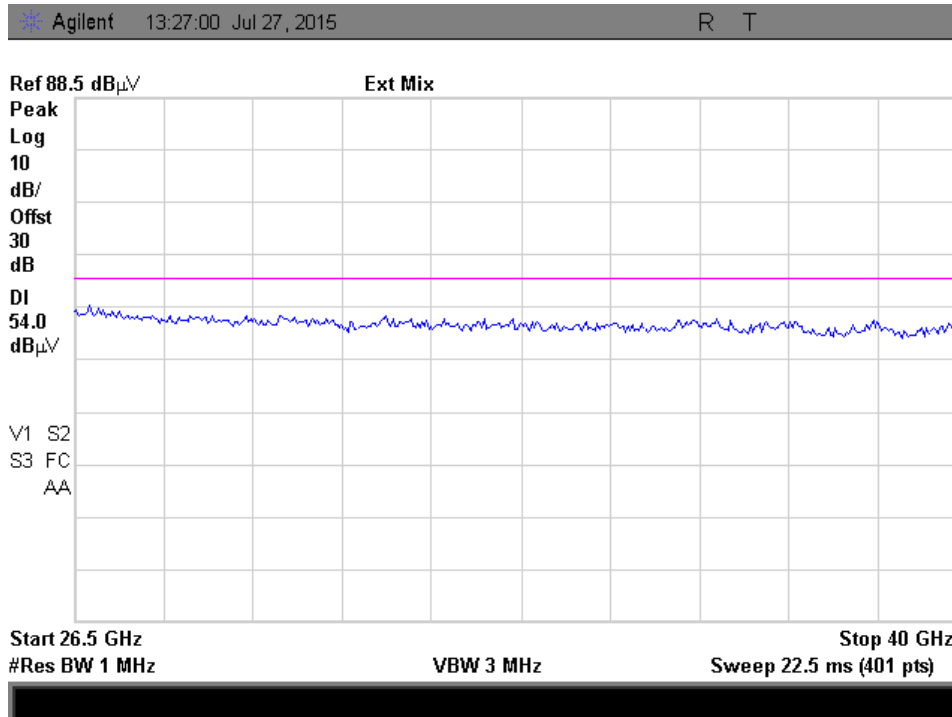


80 MHz high ch 1 - 26.5 GHz_J7

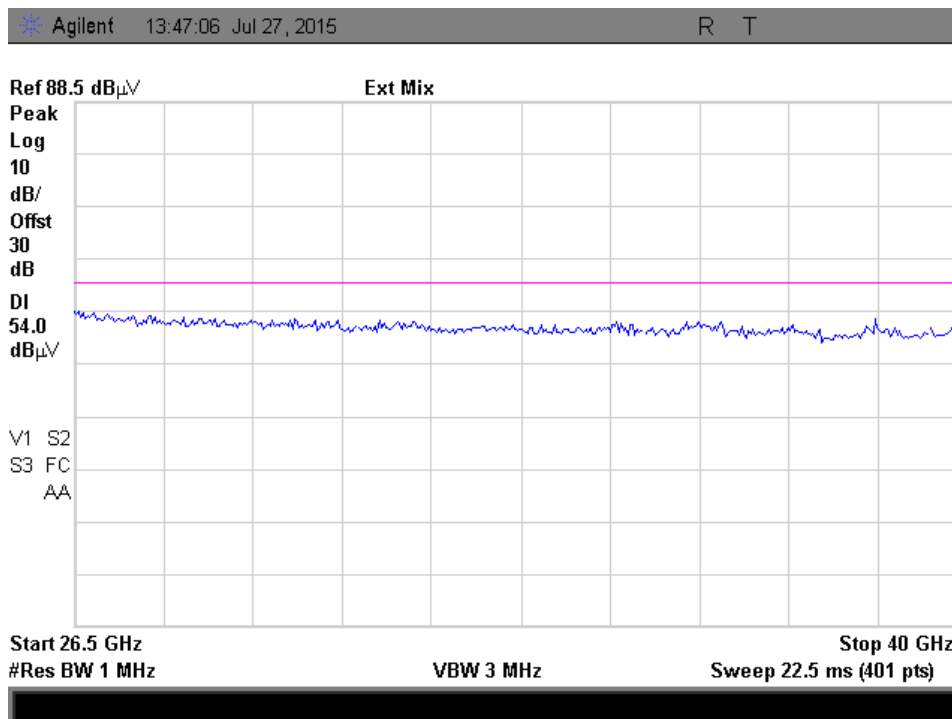




80 MHz high ch 26.5 - 40 GHz_J13

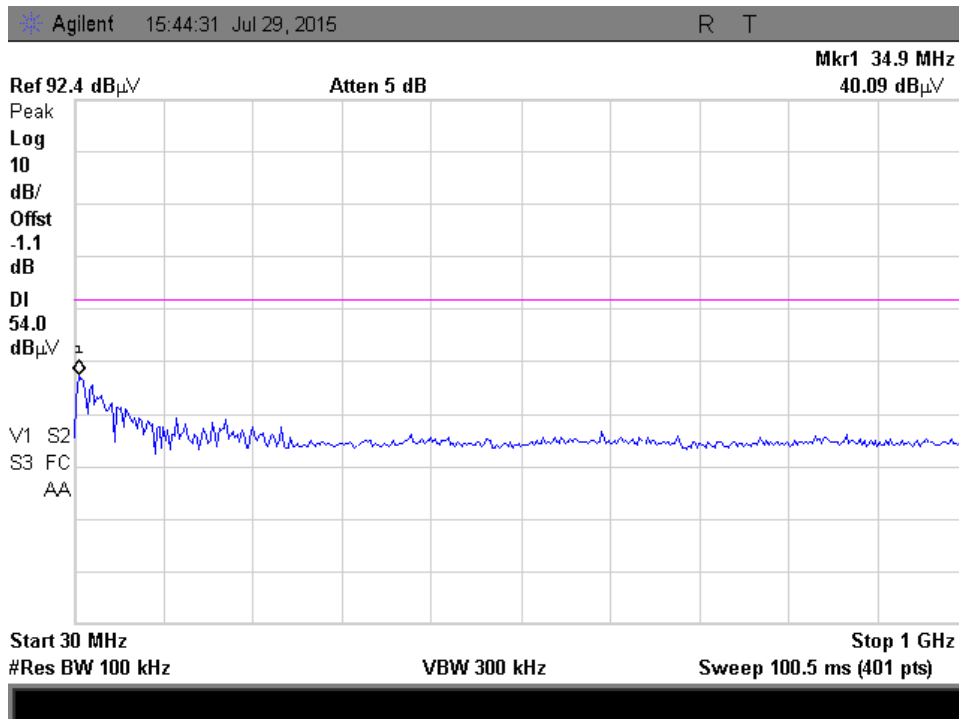


80 MHz high ch 26.5 - 40 GHz_J7

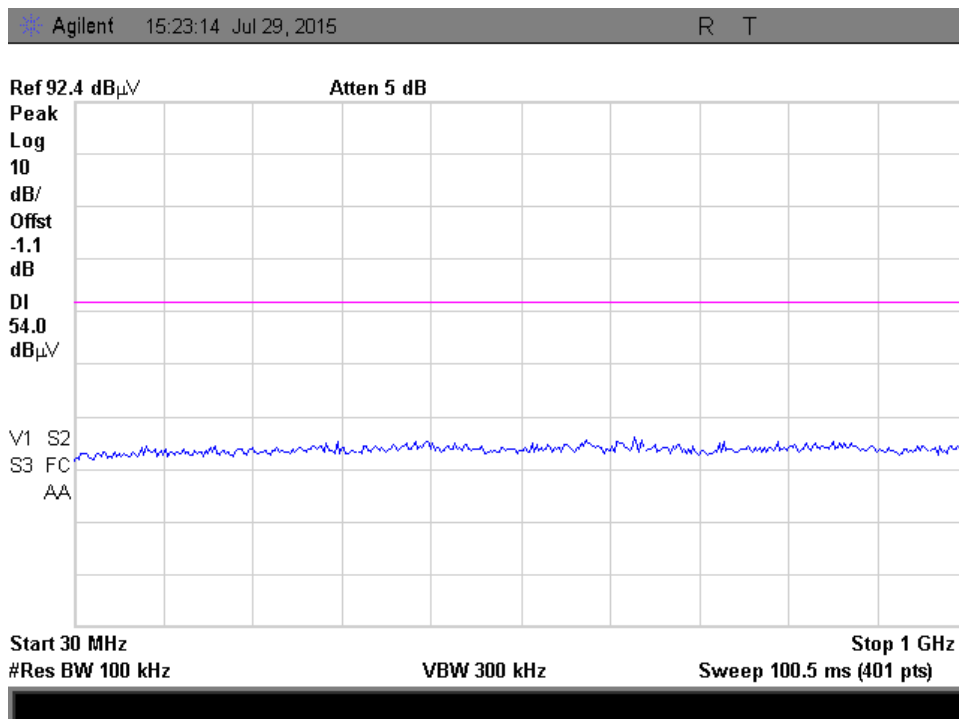




80 MHz high ch 30 - 1000 MHz_J13

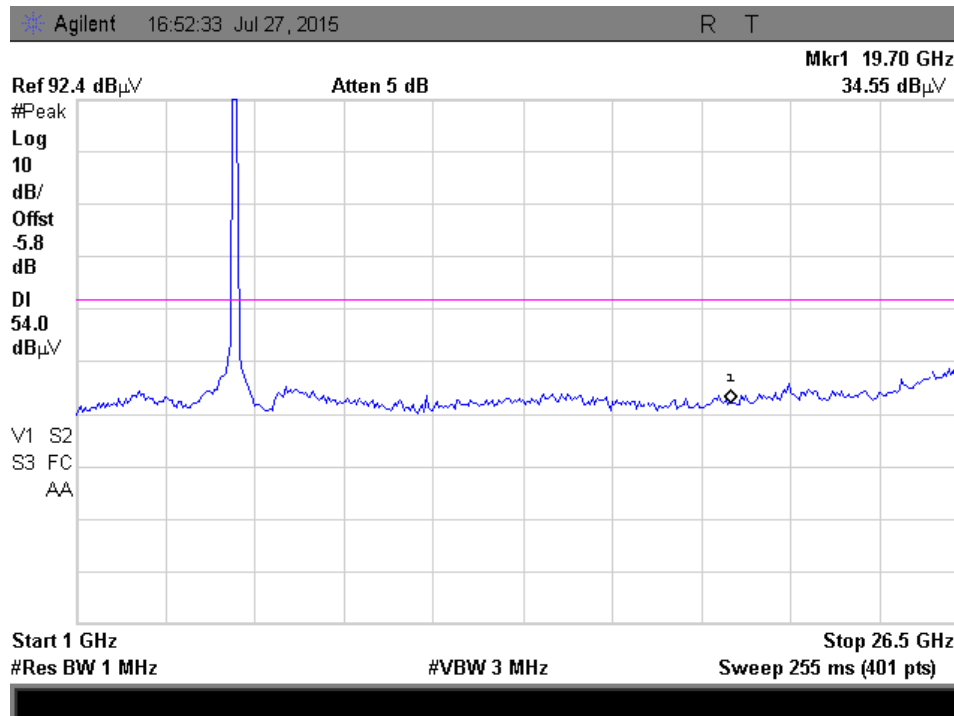


80 MHz high ch 30 - 1000 MHz_J7

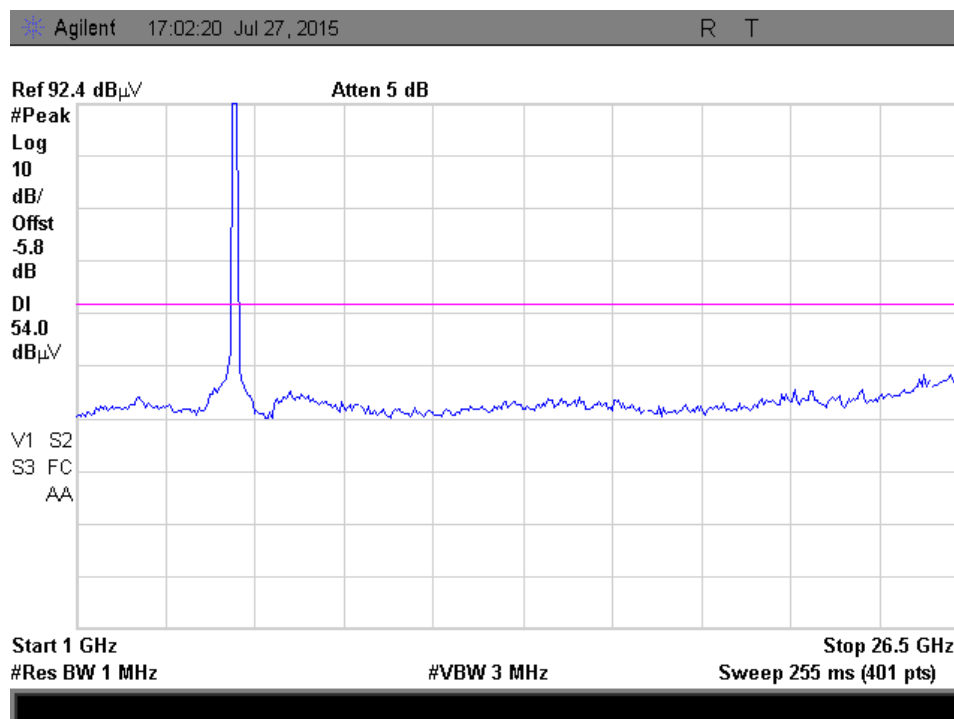




80 MHz low ch 1 - 26.5 GHz_J13

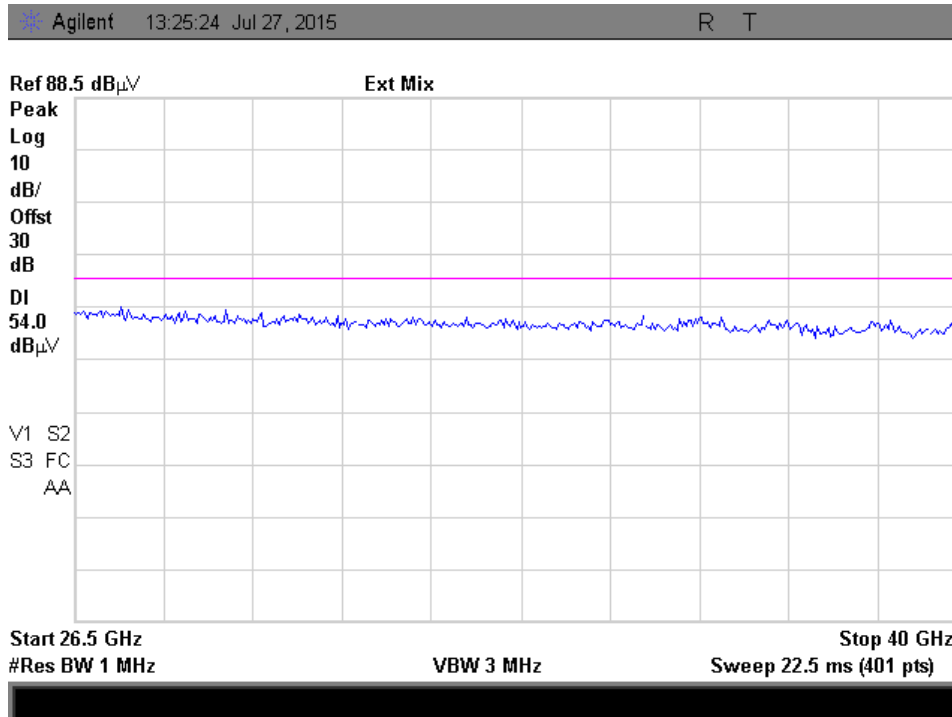


80 MHz low ch 1 - 26.5 GHz_J7

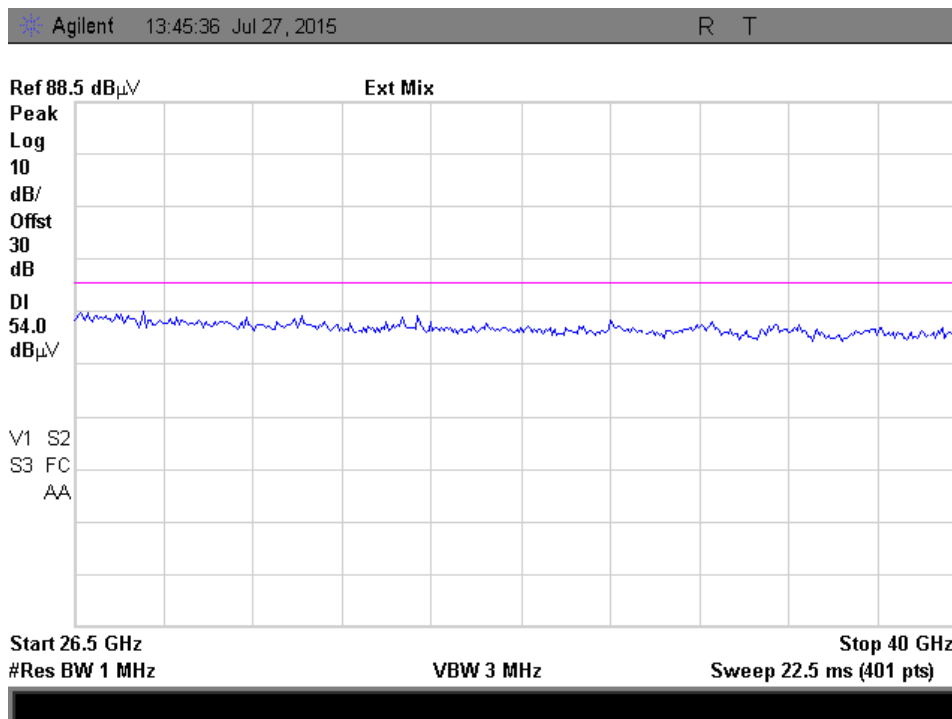




80 MHz low ch 26.5 - 40 GHz_J13

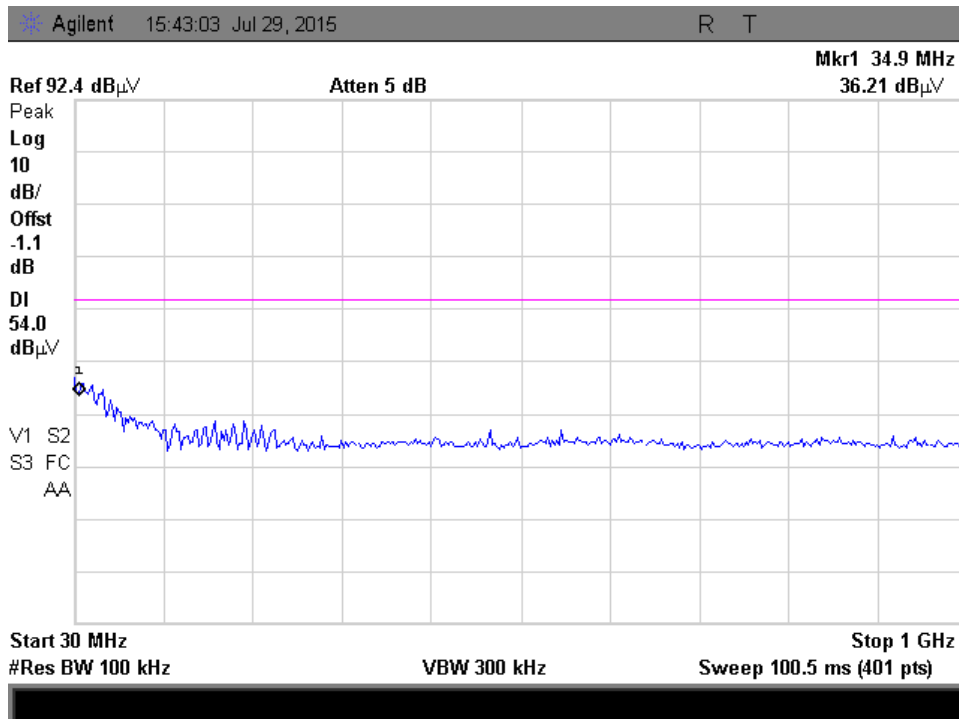


80 MHz low ch 26.5 - 40 GHz_J7

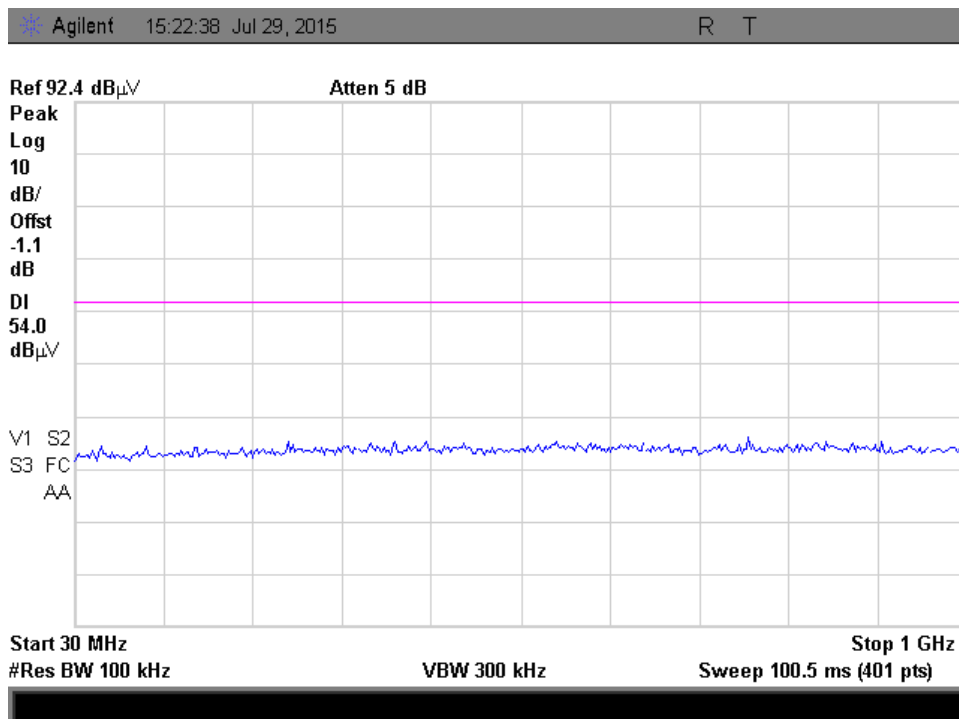




80 MHz low ch 30 - 1000 MHz_J13

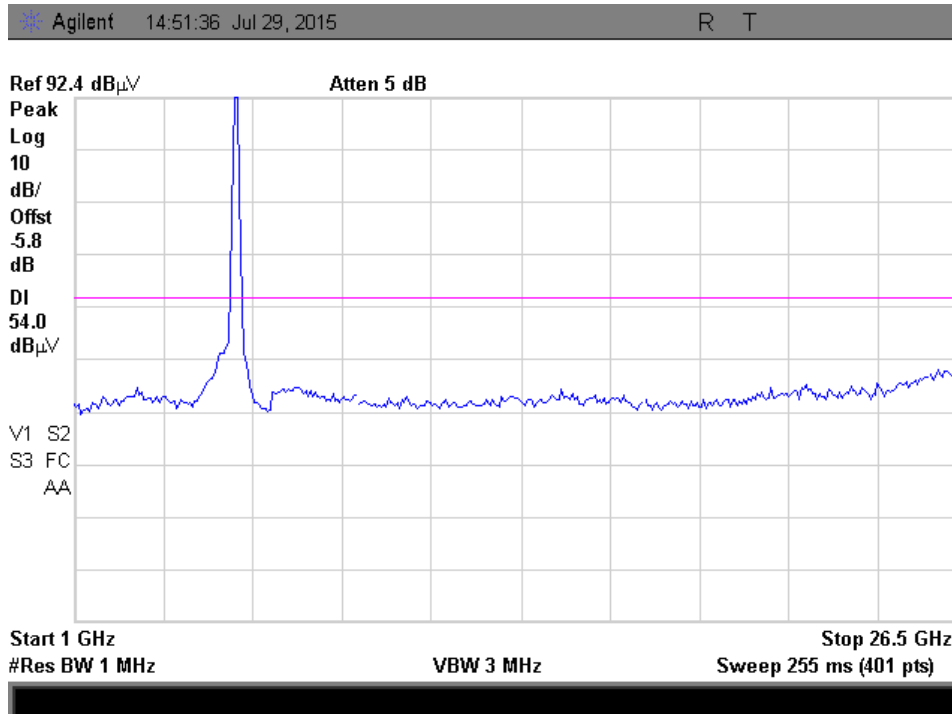


80 MHz low ch 30 - 1000 MHz_J7

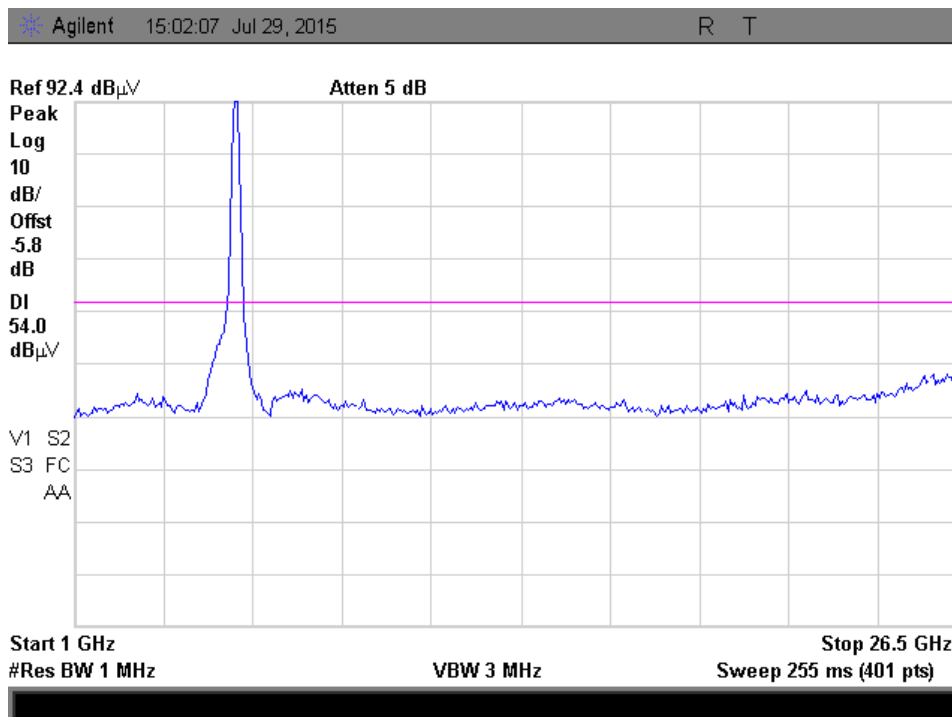




80 MHz mid ch 1 - 26.5 GHz_J13

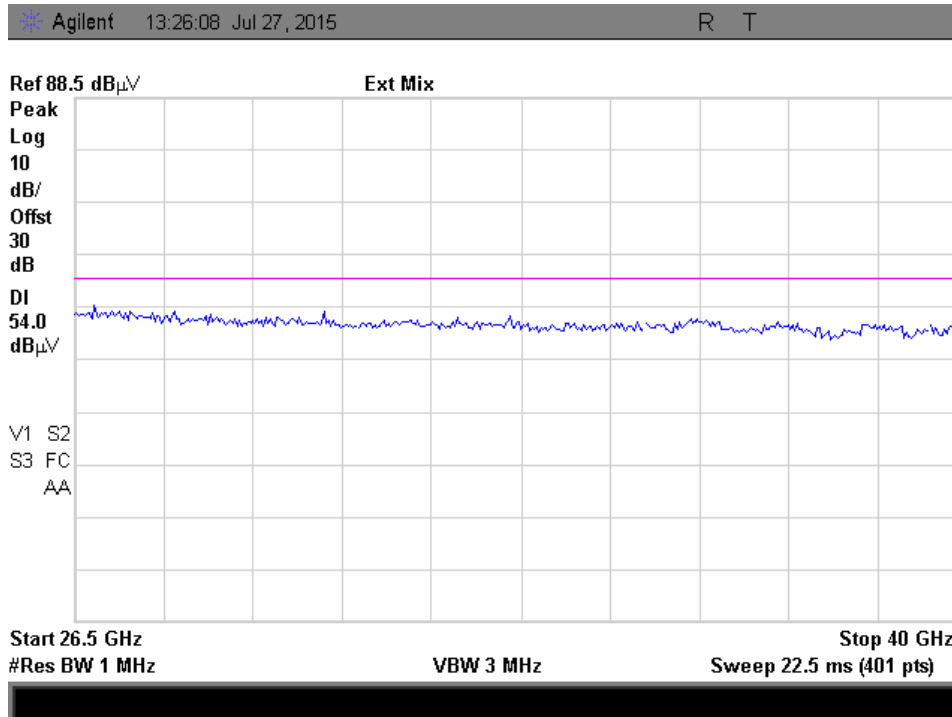


80 MHz mid ch 1 - 26.5 GHz_J7

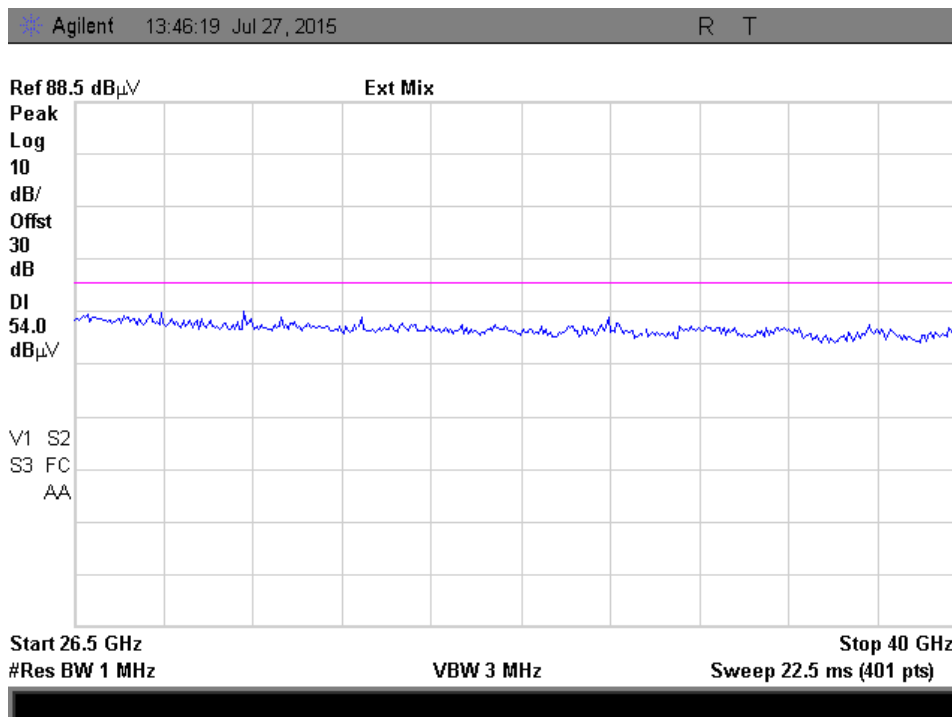




80 MHz mid ch 26.5 - 40 GHz_J13

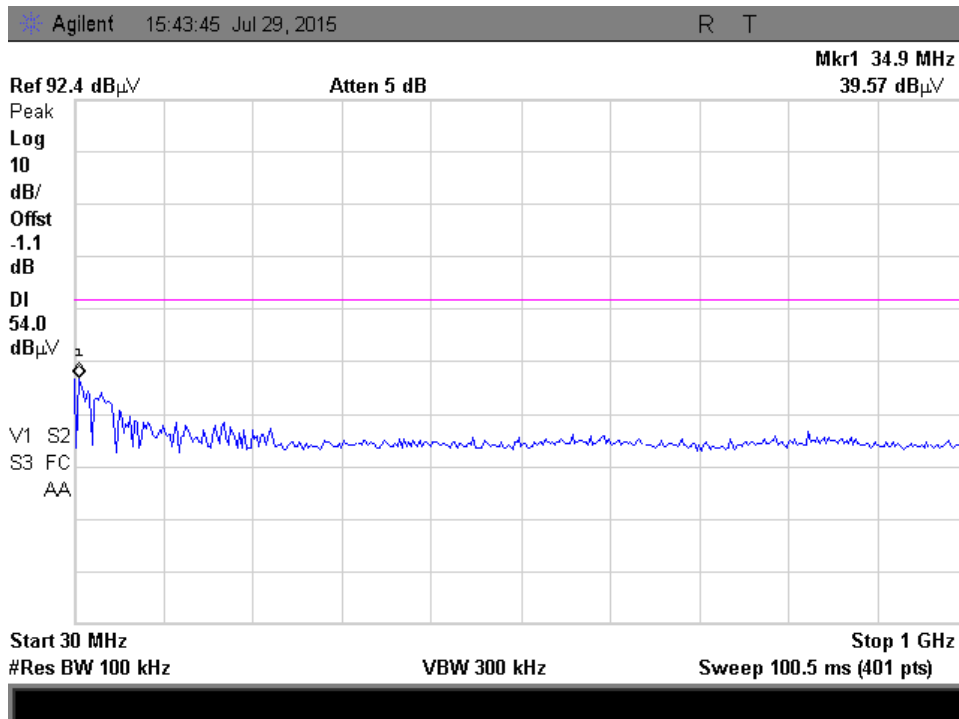


80 MHz mid ch 26.5 - 40 GHz_J7

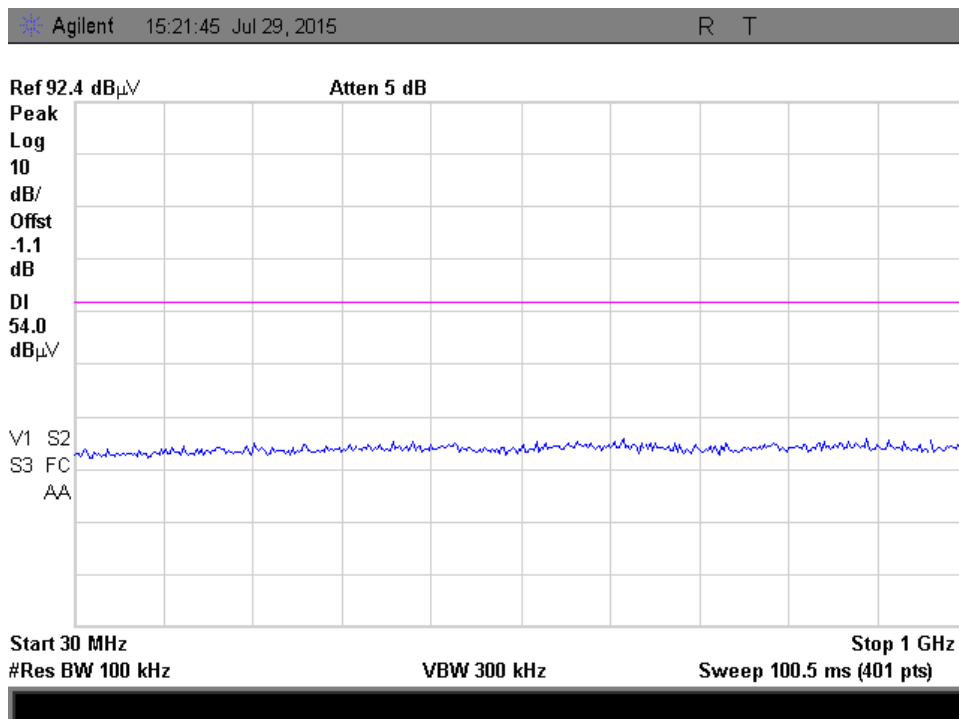




80 MHz mid ch 30 - 1000 MHz_J13



80 MHz mid ch 30 - 1000 MHz_J7





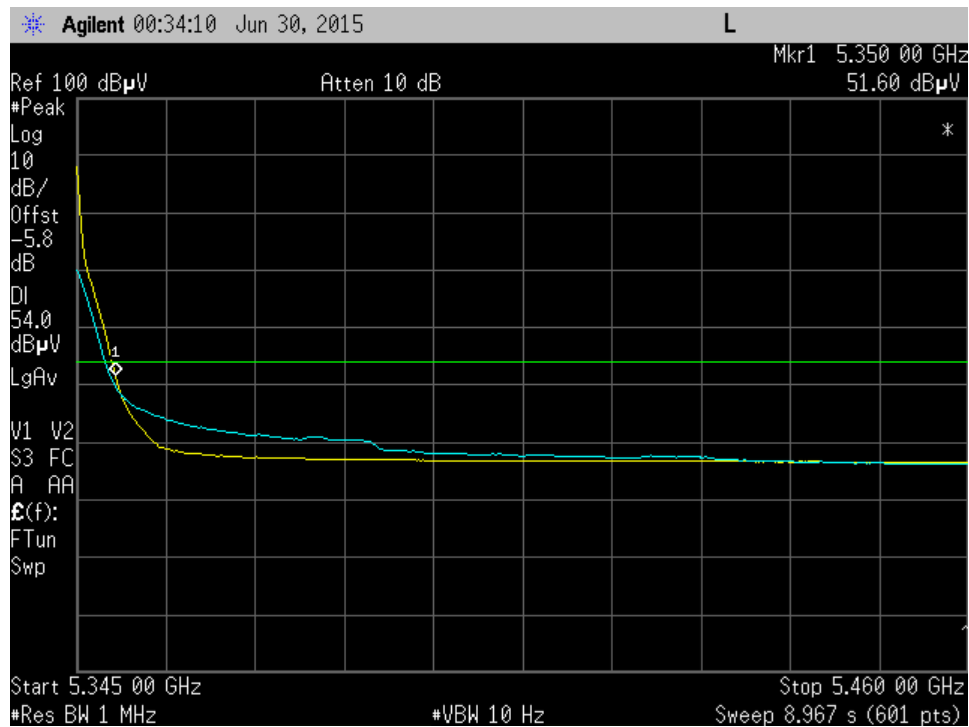
UNII-2A Upper Band Edge

Bandwidth	Test Frequency	Data Rate	TP
MHz	MHz		
10	5340	vf0	5
10	5335	vf0	18
20	5335	vf0	0
20	5330	vf0	12
20	5325	vf0	19
30	5330	vf0	-6
30	5325	vf0	8
30	5320	vf0	13
30	5315	vf0	18
40	5325	vf0	-5
40	5320	vf0	5
40	5315	vf0	11
40	5310	vf0	14
40	5300	vf0	18
50	5320	vf0	-5
50	5315	vf0	4
50	5310	vf0	10
50	5305	vf0	13
50	5300	vf0	20
60	5315	vf0	-6
60	5310	vf0	3
60	5305	vf0	7
60	5300	vf0	11
80	5305	ve00	-5
80	5300	ve00	3
80	5295	ve00	5

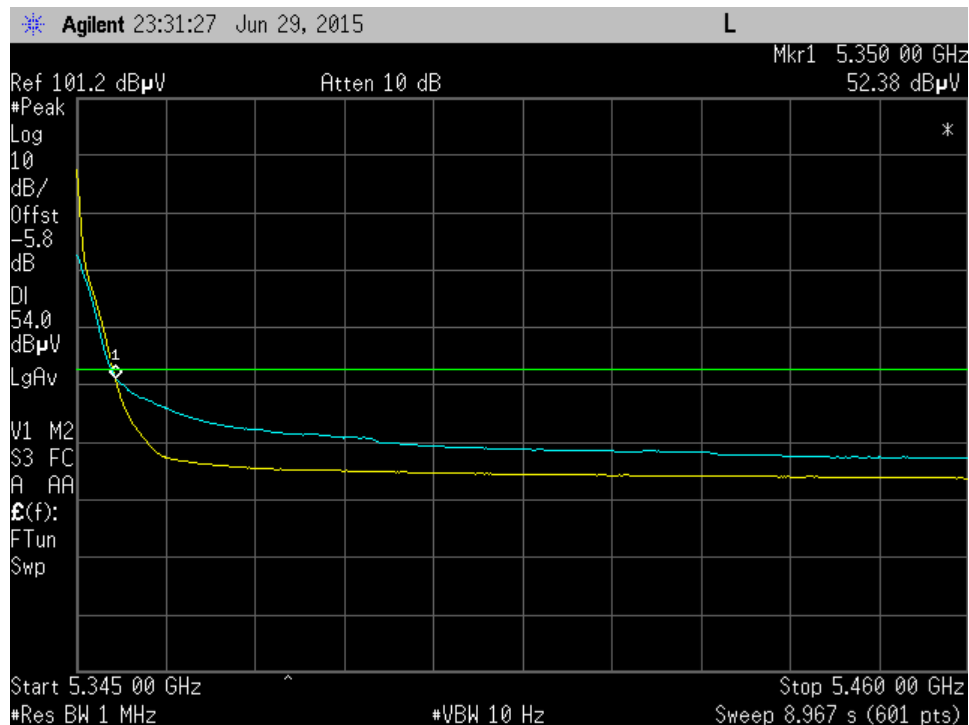


UNII-2A Band Edge

10 MHz High side_J13

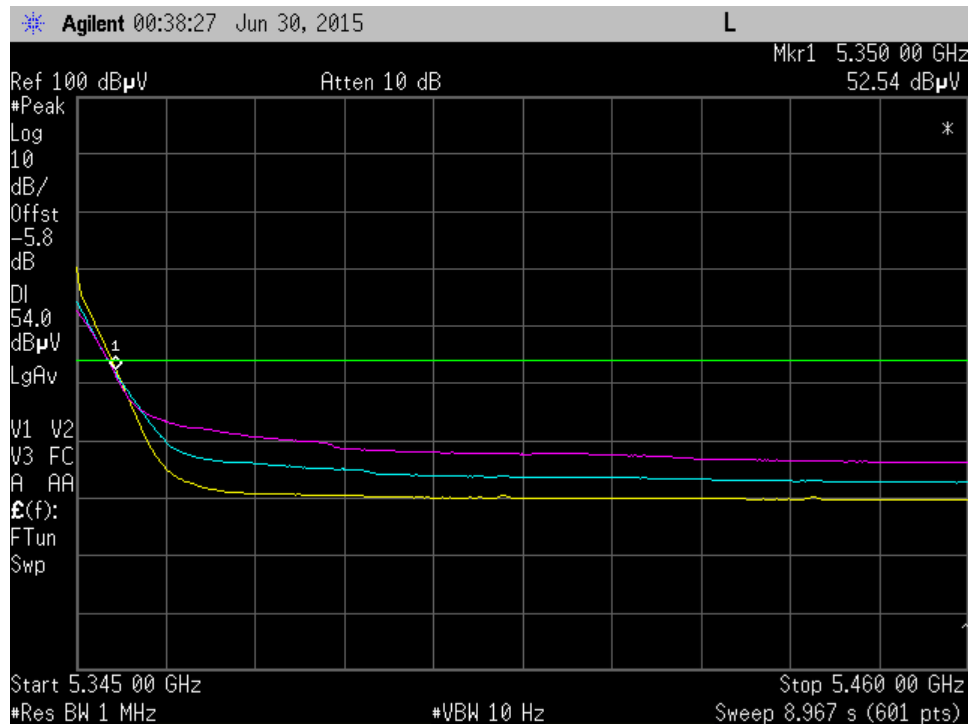


10 MHz High side_J7

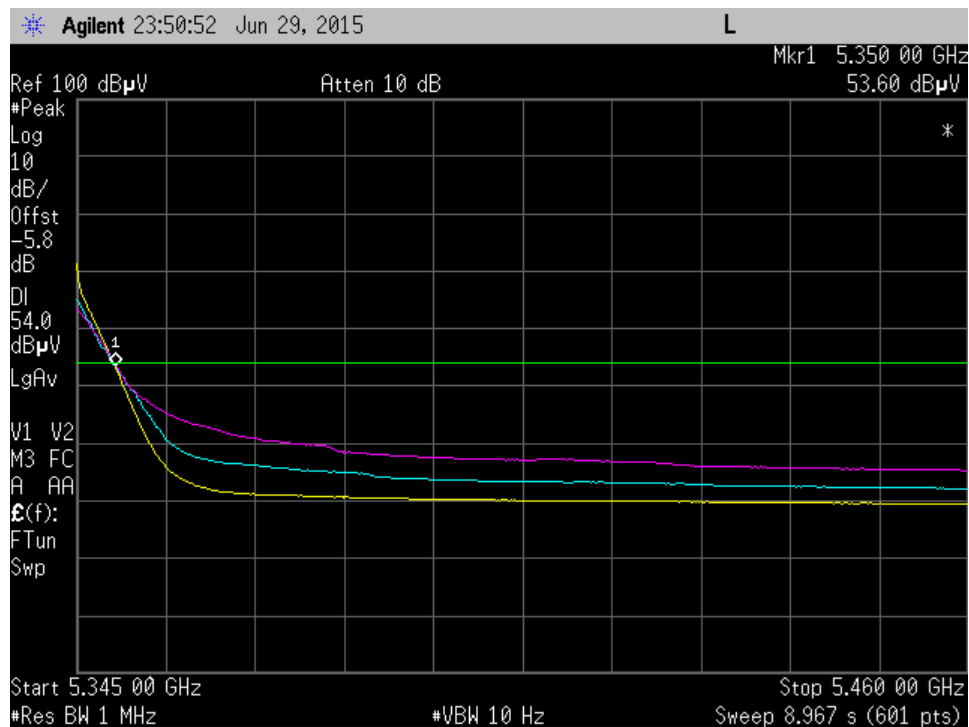




20 MHz High side_J13

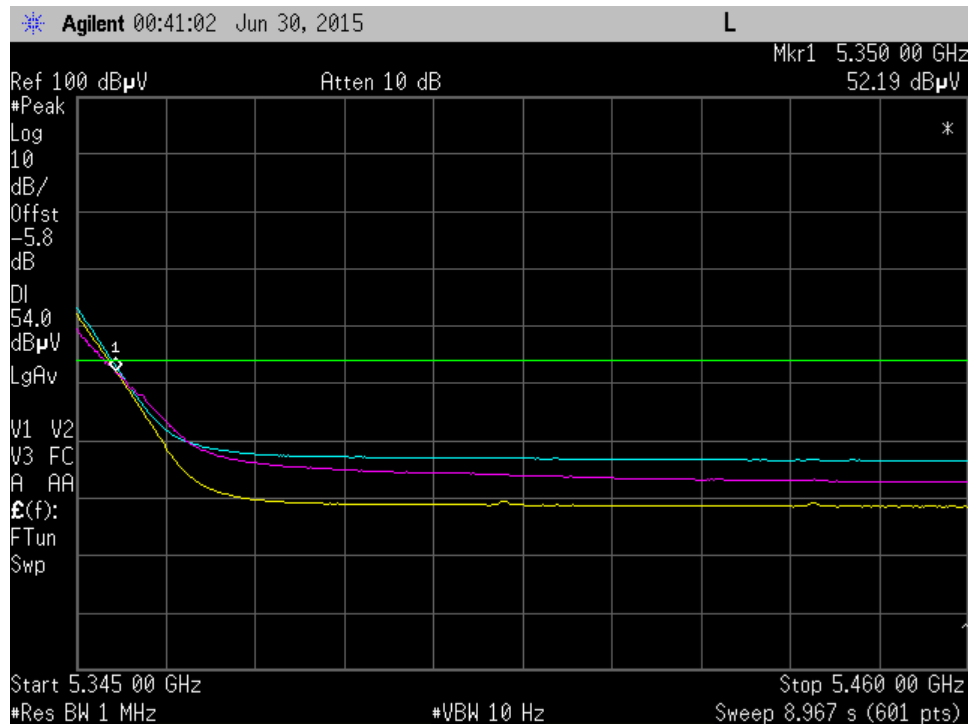


20 MHz High side_J7

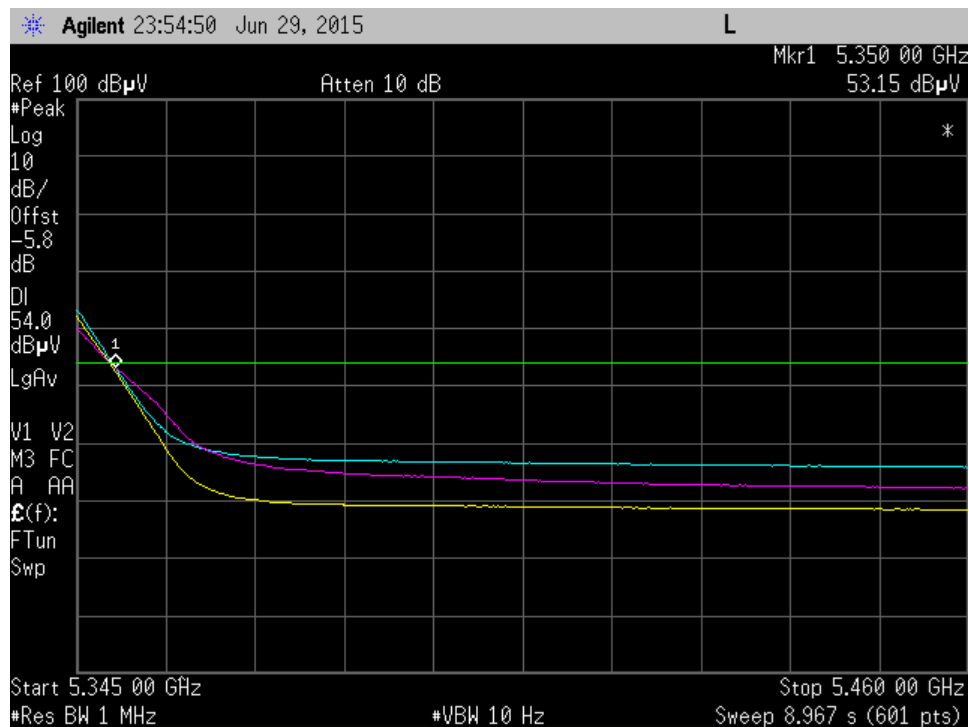




30 MHz High side_J13

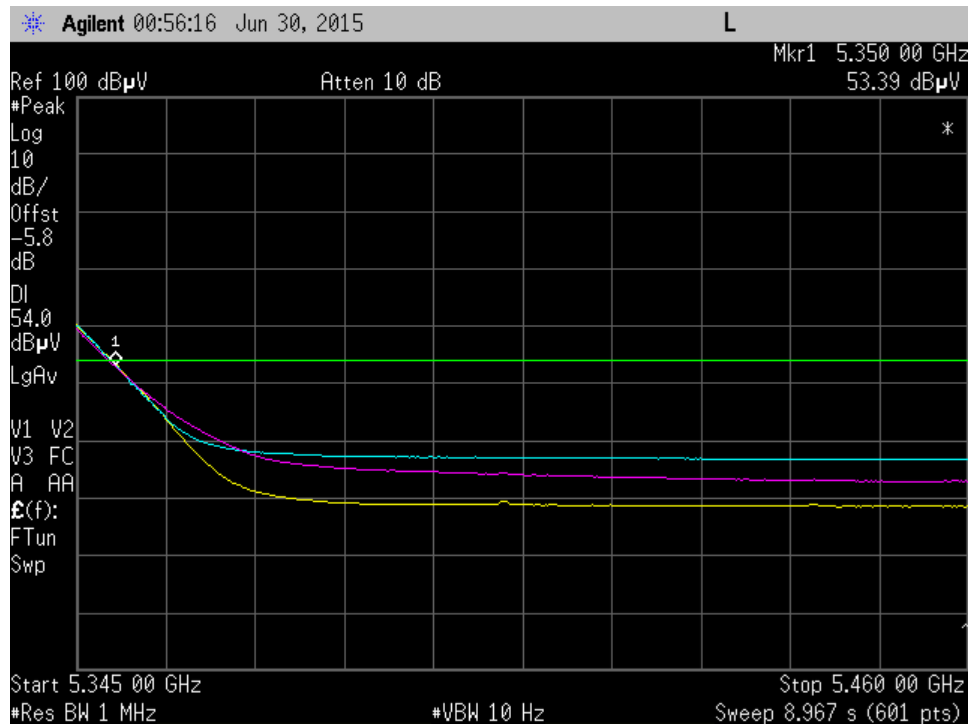


30 MHz High side_J7

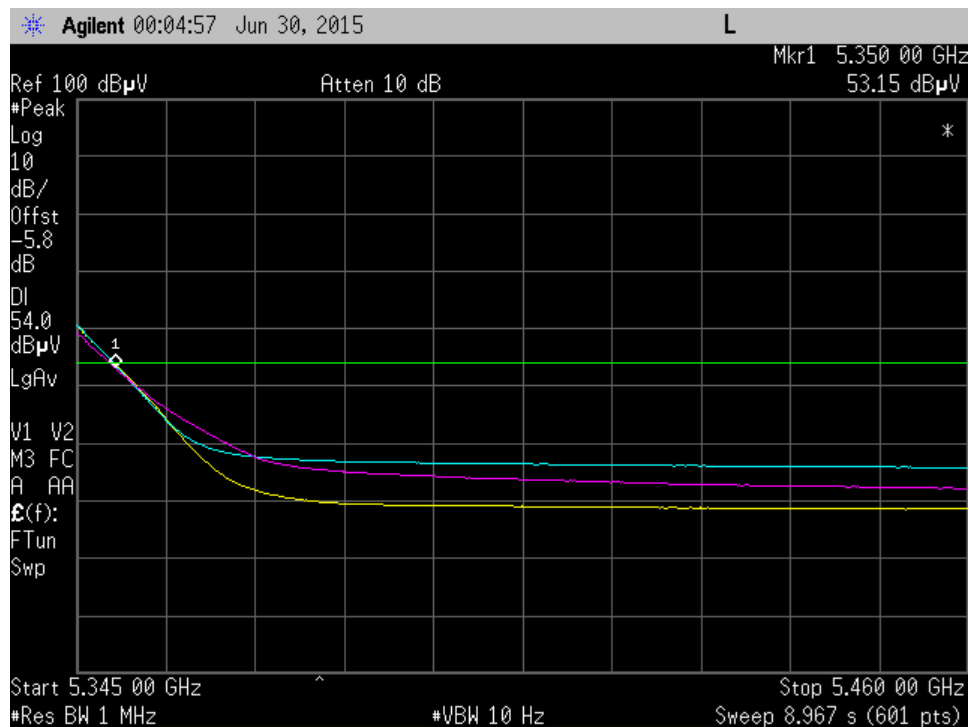




40 MHz High side_J13

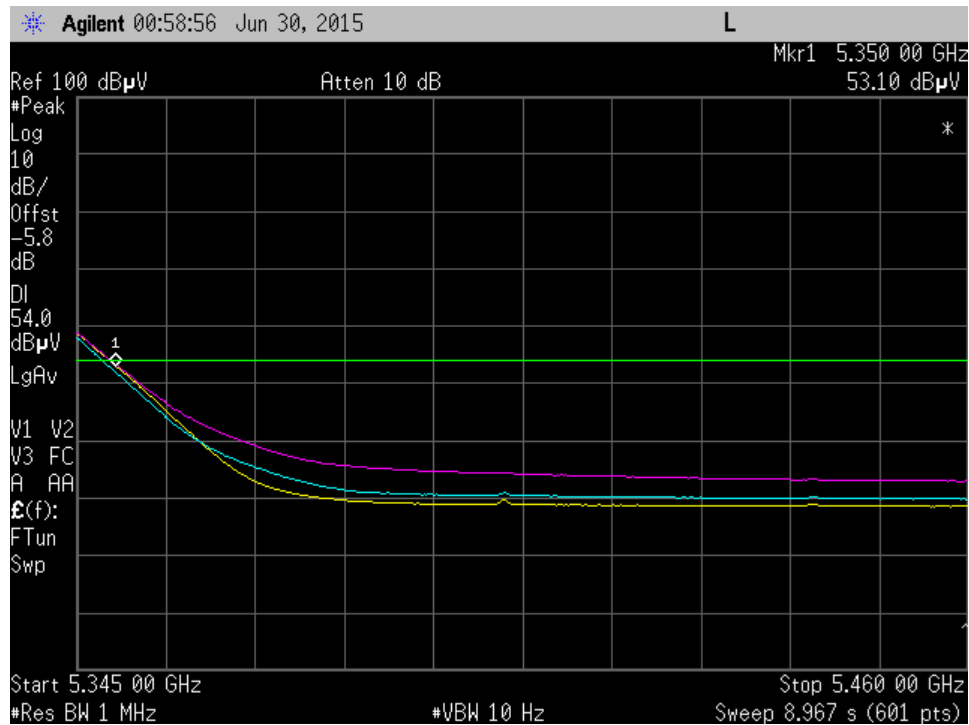


40 MHz High side_J7

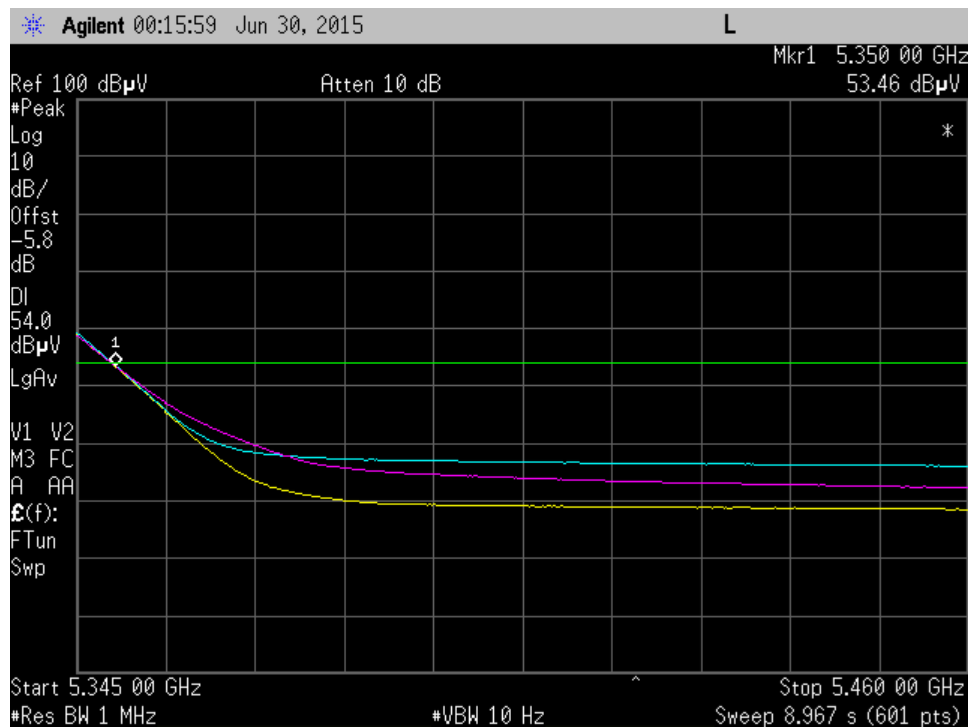




50 MHz High side_J13

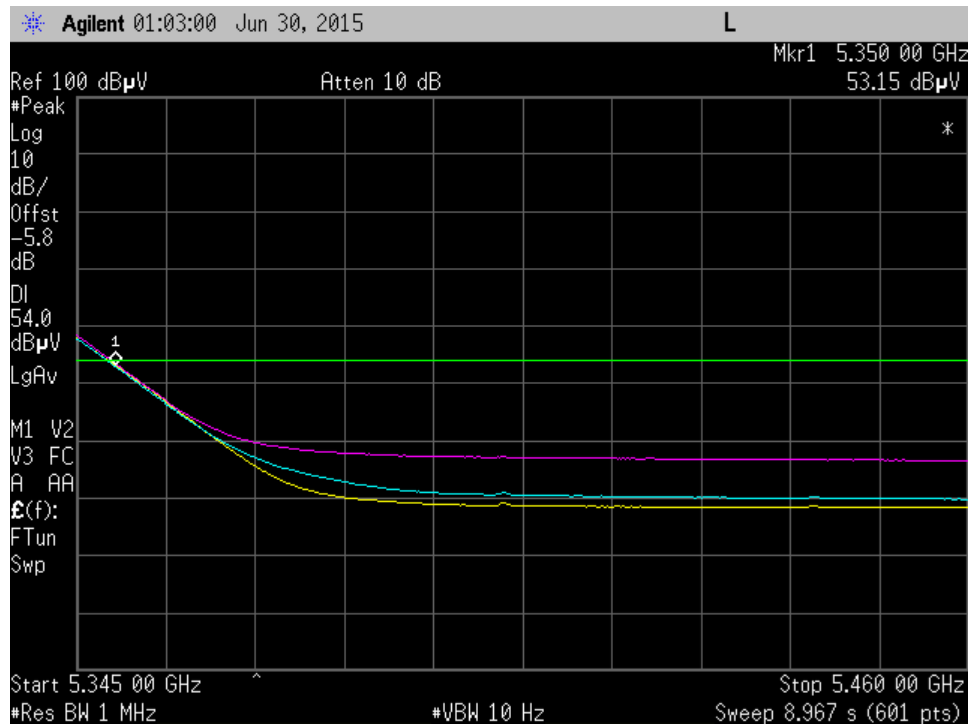


50 MHz High side_J7

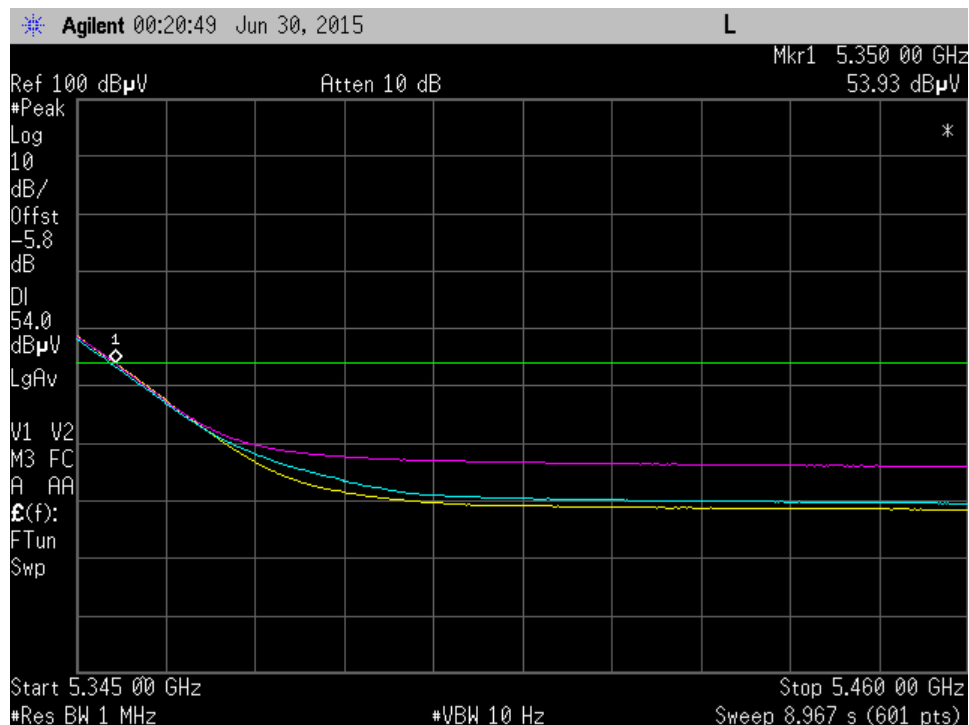




60 MHz High side_J13

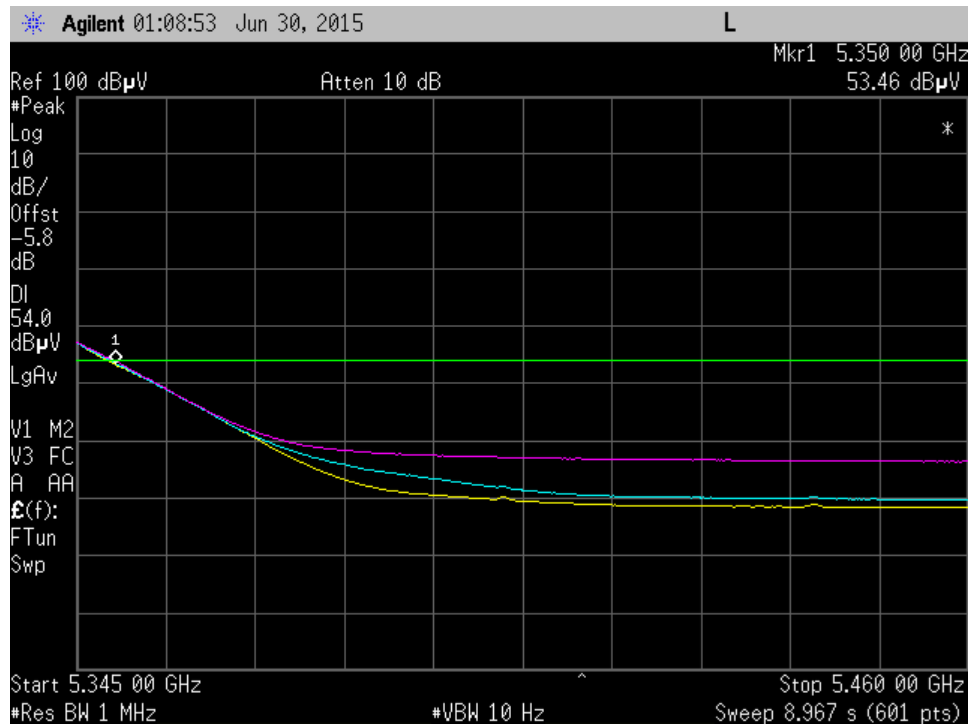


60 MHz High side_J7

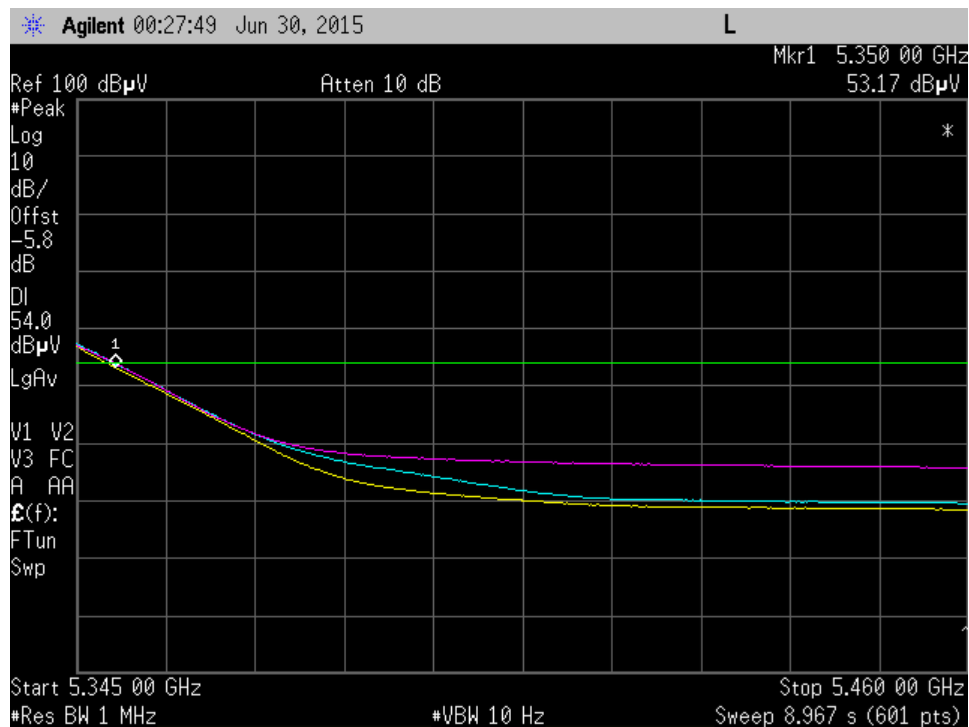




80 MHz High side_J13



80 MHz High side_J7





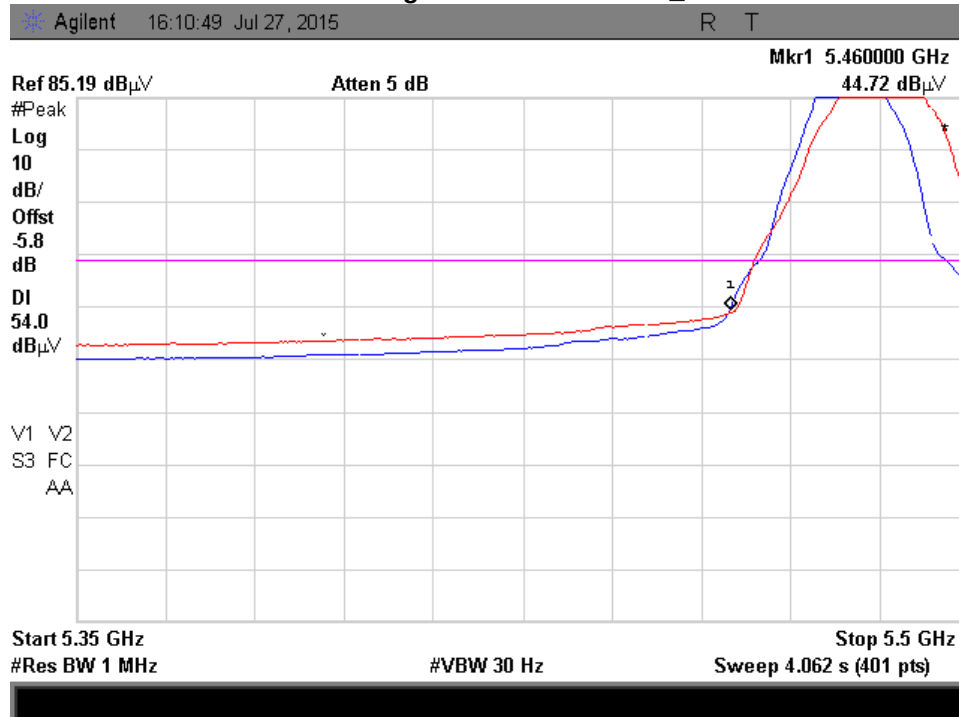
UNII-2C Lower Band Edge – Data integrated across 1 MHz at 5469.5 MHZ

Band width	Test Frequency	Data Rate	TP	J7 Measured Level	J13 Measured Level	Limit	J7 Margin	J13 Margin
MHz	MHz							
10	5480	vt0	16	-34.1	-33.8	-27	-7.1	-6.8
20	5485	vt0	16	-28.5	-28.8	-26	-2.5	-2.8
30	5490	vt0	10	-32.4	-32.3	-25	-7.4	-7.3
40	5495	vf0	9	-33.8	-33.6	-24	-9.8	-9.6
50	5500	vf0	8	-35.2	-35.1	-23	-12.2	-12.1
60	5505	vf0	6	-36.5	-36.1	-22	-14.5	-14.1
80	5515	ve00	5	-36.7	-36.5	-21	-15.7	-15.5

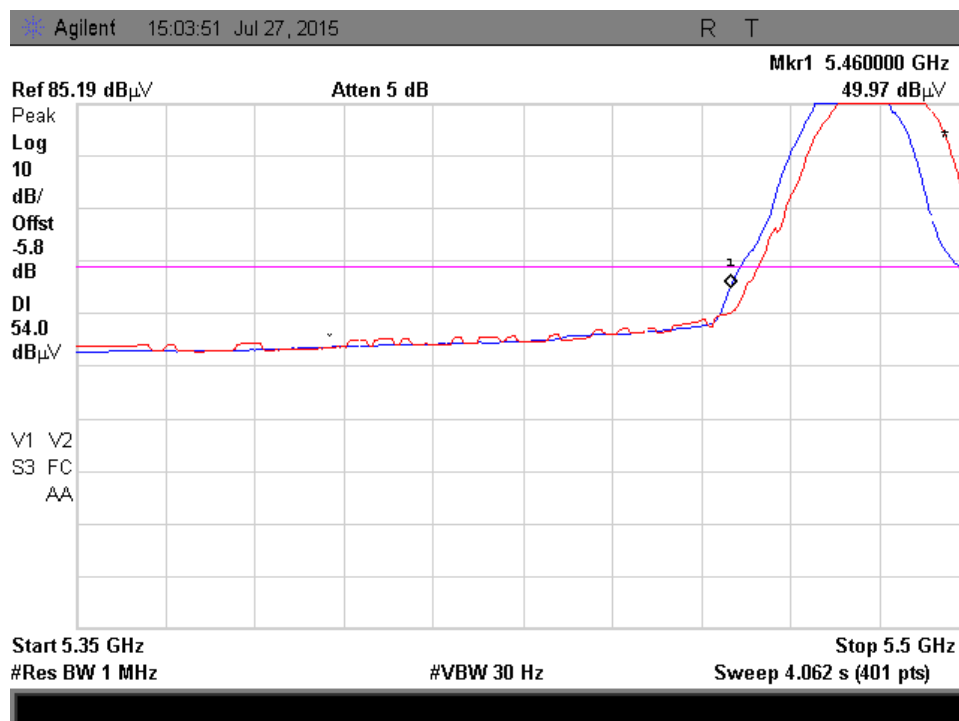


UNII-2C Band Edge

low band edge 10MHz Bandwidth_J13

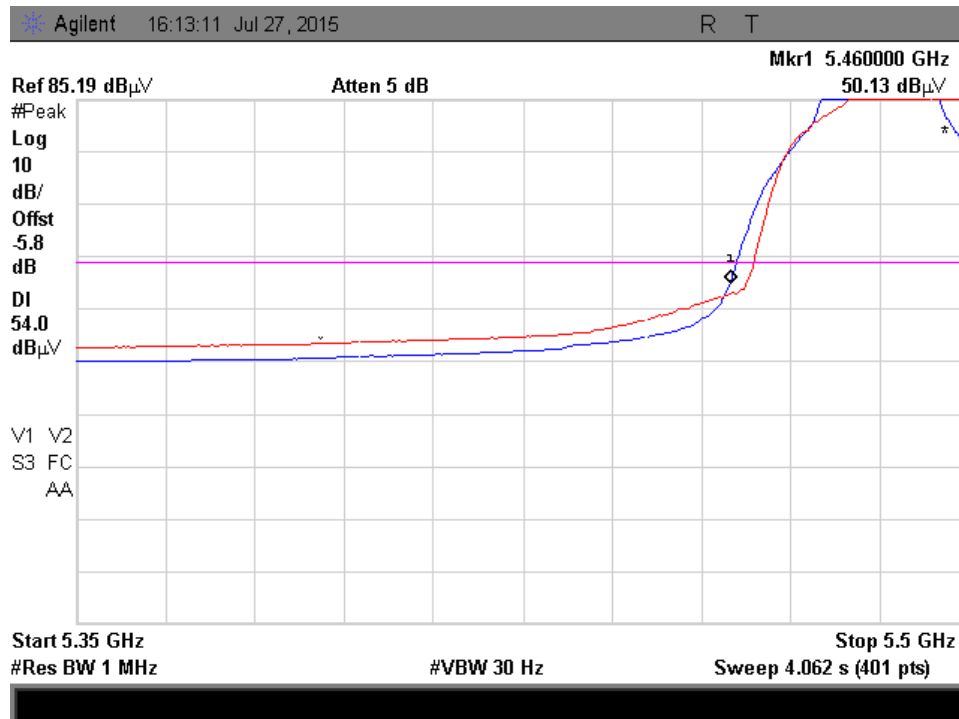


low band edge 10MHz Bandwidth_J7

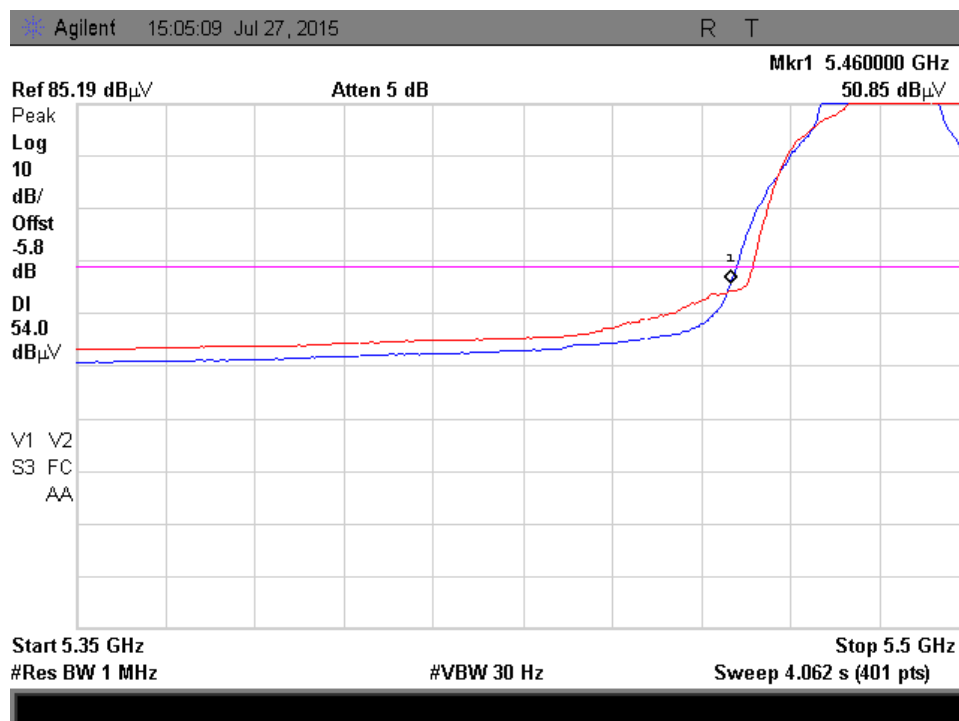




low band edge 20MHz Bandwidth_J13

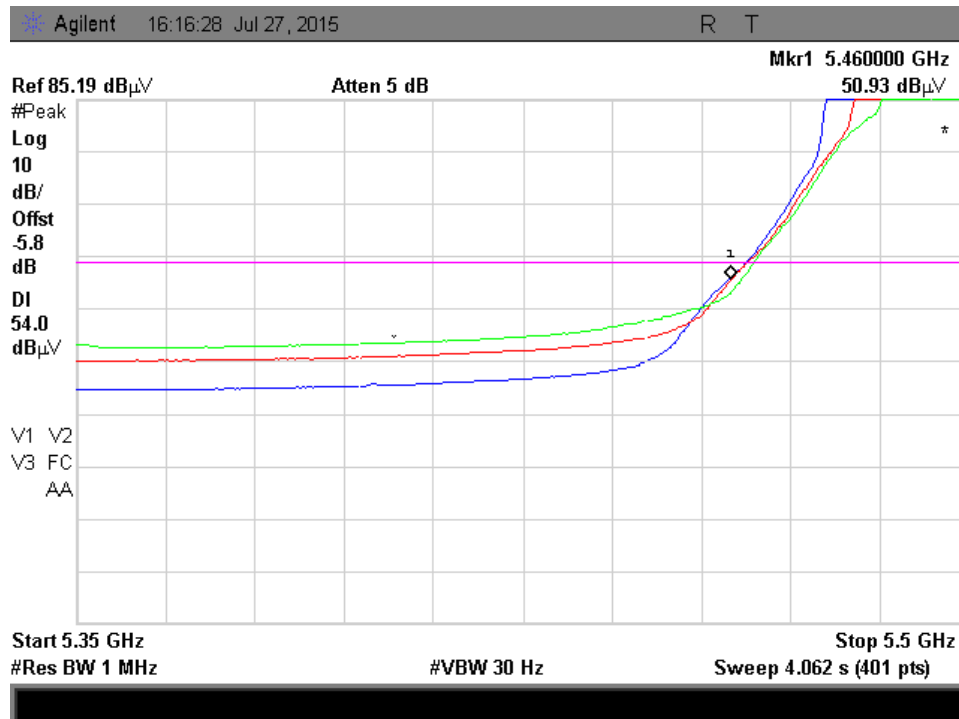


low band edge 20MHz Bandwidth_J7

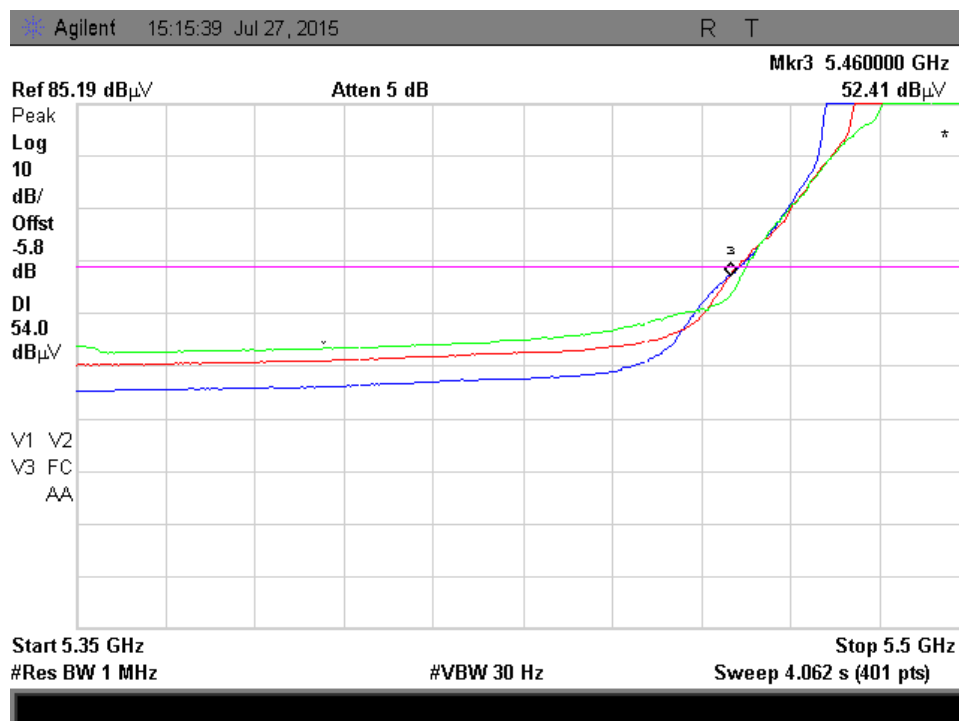




low band edge 30MHz Bandwidth_J13

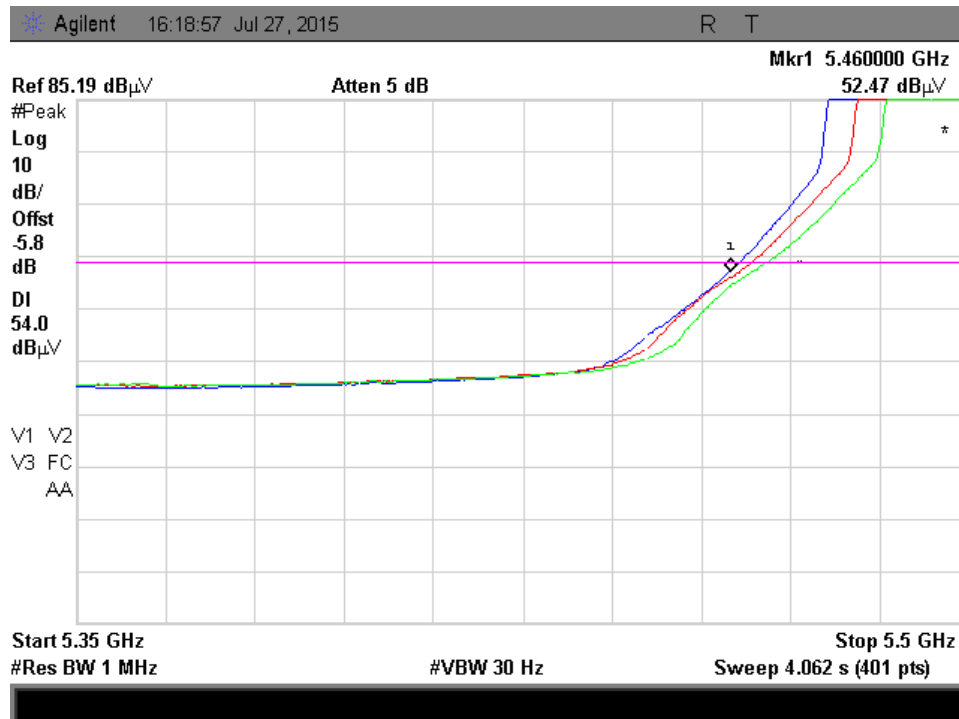


low band edge 30MHz Bandwidth_J7

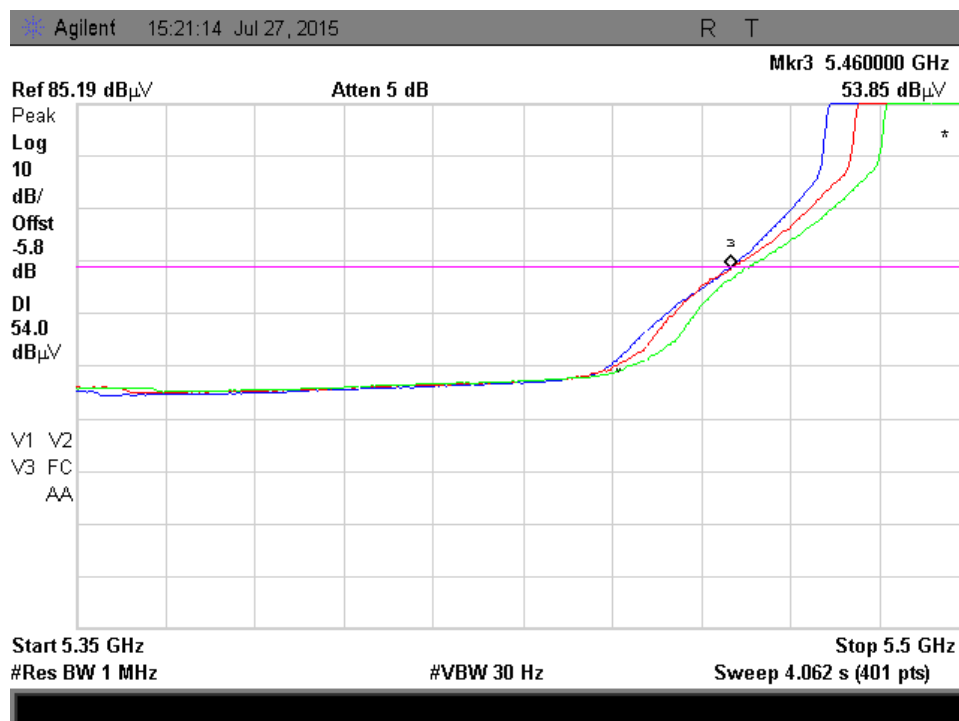




low band edge 40MHz Bandwidth_J13

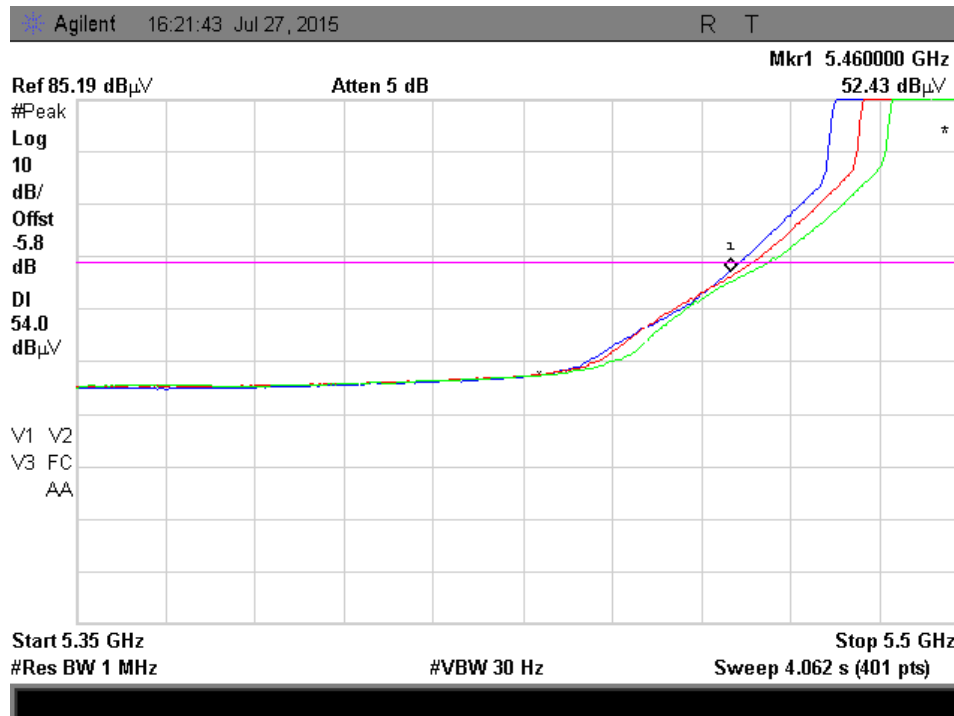


low band edge 40MHz Bandwidth_J7

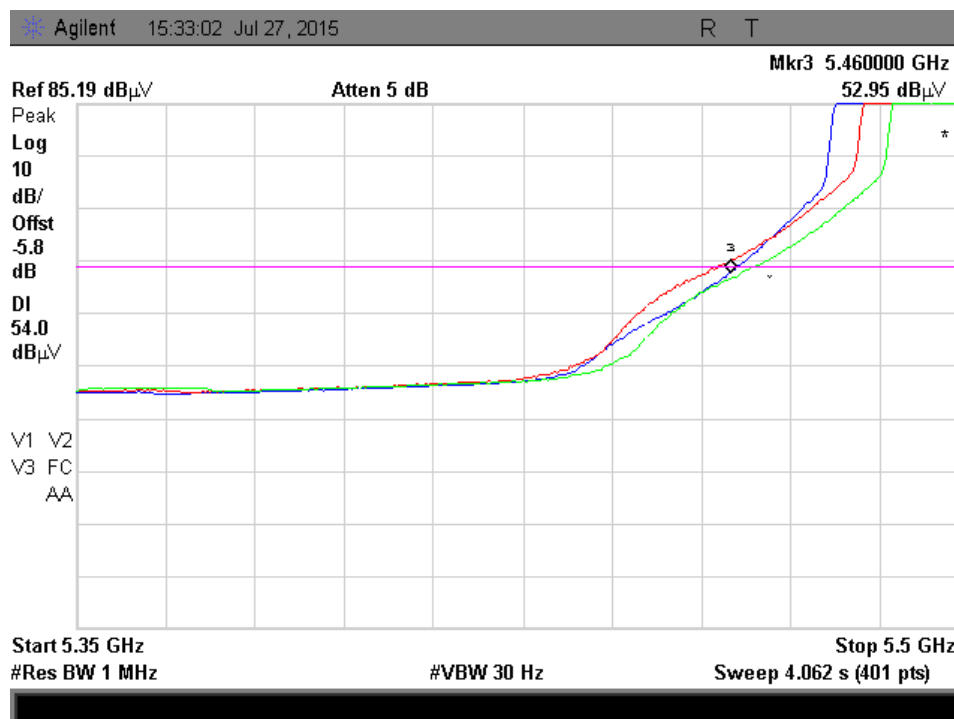




low band edge 50MHz Bandwidth_J13

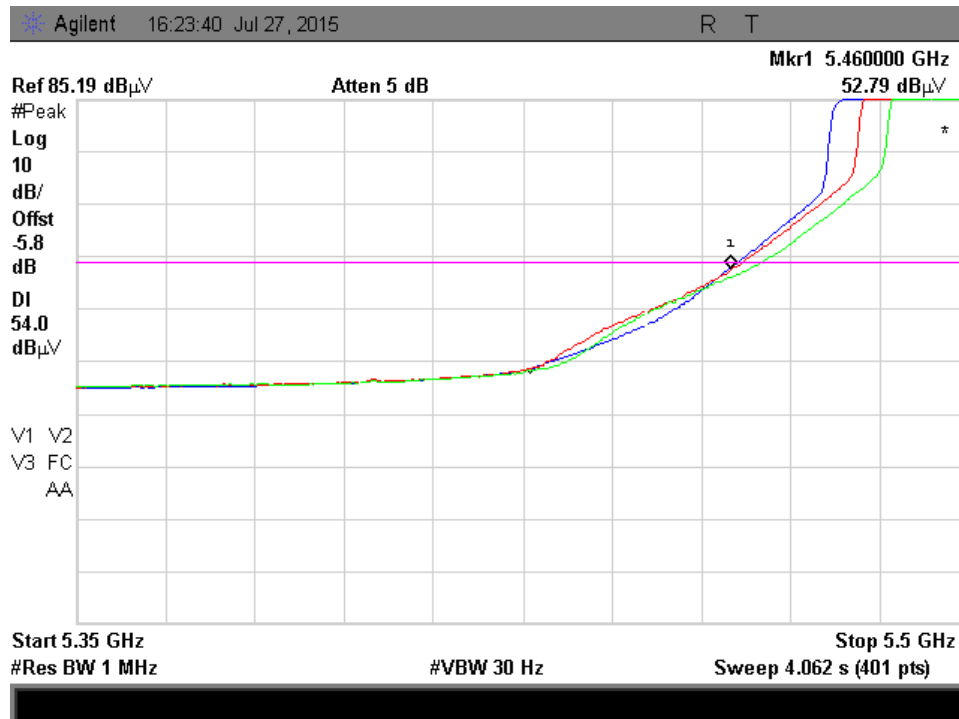


low band edge 50MHz Bandwidth_J7

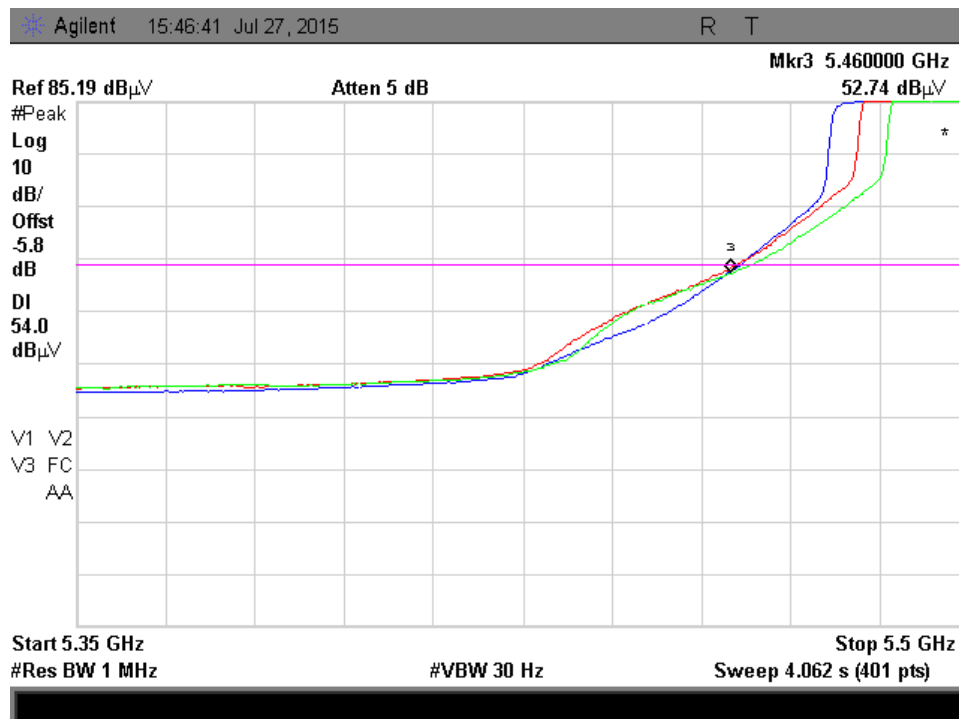




low band edge 60MHz Bandwidth_J13

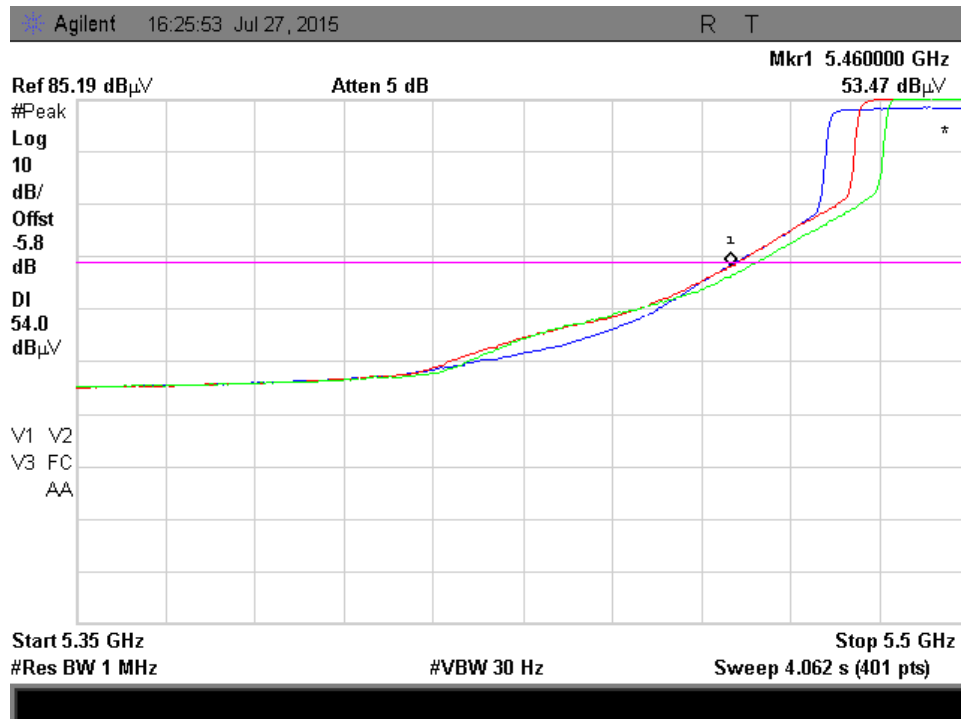


low band edge 60MHz Bandwidth_J7





low band edge 80MHz Bandwidth_J13



low band edge 80MHz Bandwidth_J7

