



**Annex A**

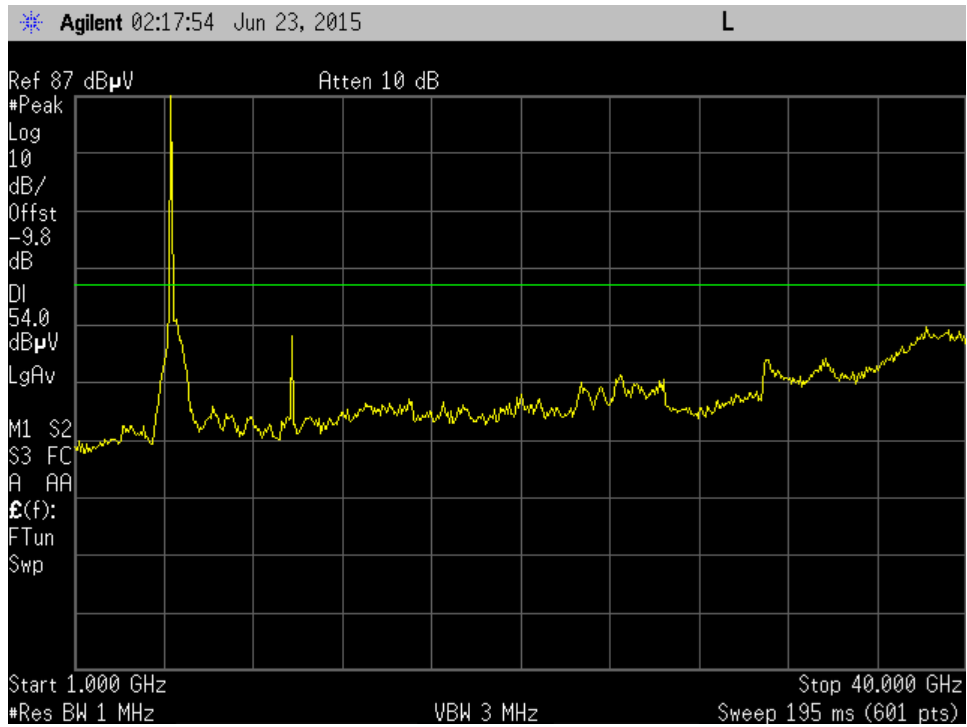
**Undesirable Emissions Conducted**

**30-40000MHz**

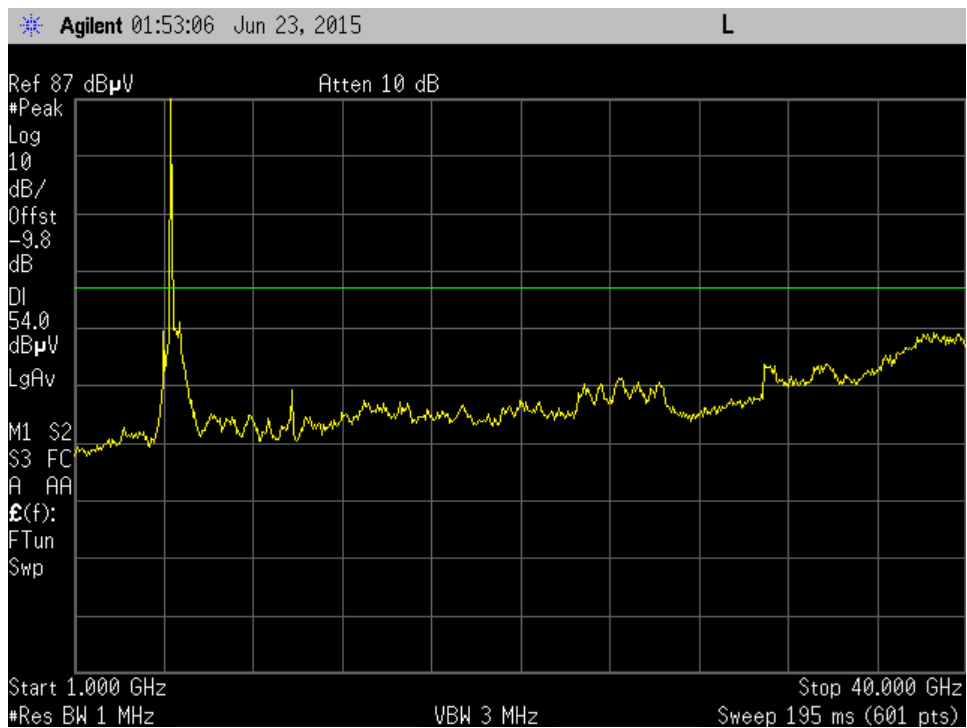
**Ports J7 and J13**



### 10MHz high ch 1-40GHz J13

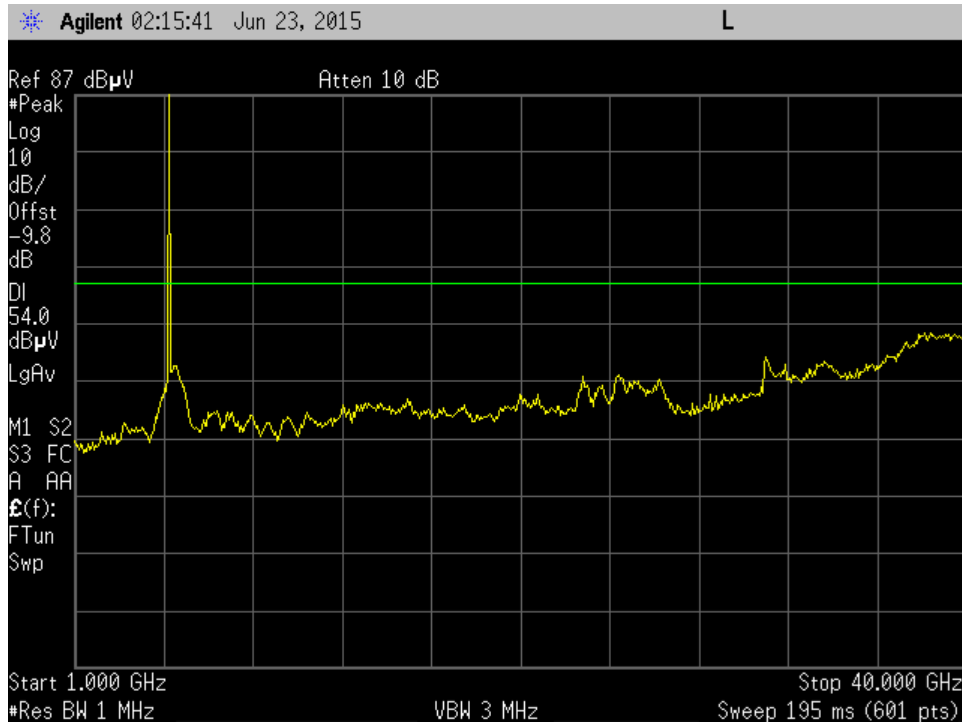


### 10MHz high ch 1-40GHz J7

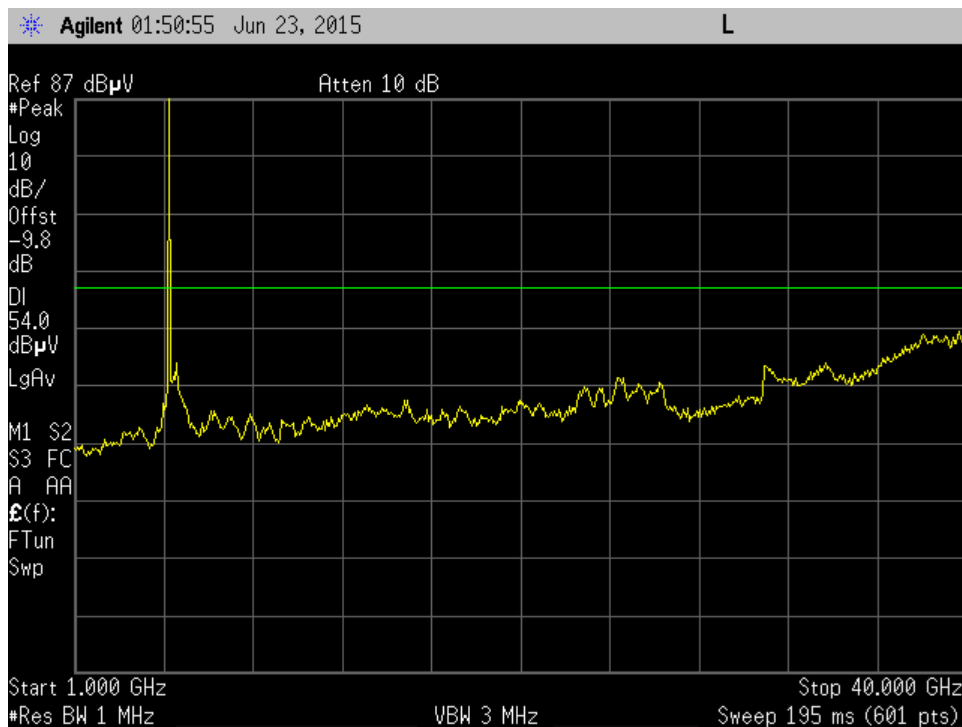




### 10MHz low ch 1-40GHz J13

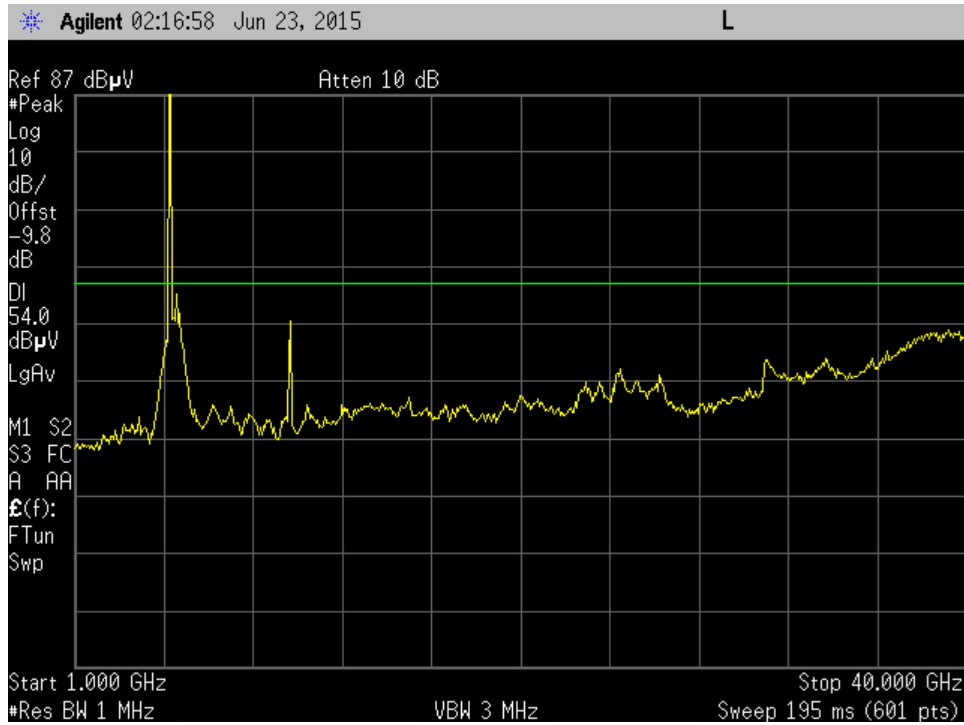


### 10MHz low ch 1-40GHz J7





### 10MHz mid ch 1-40GHz J13

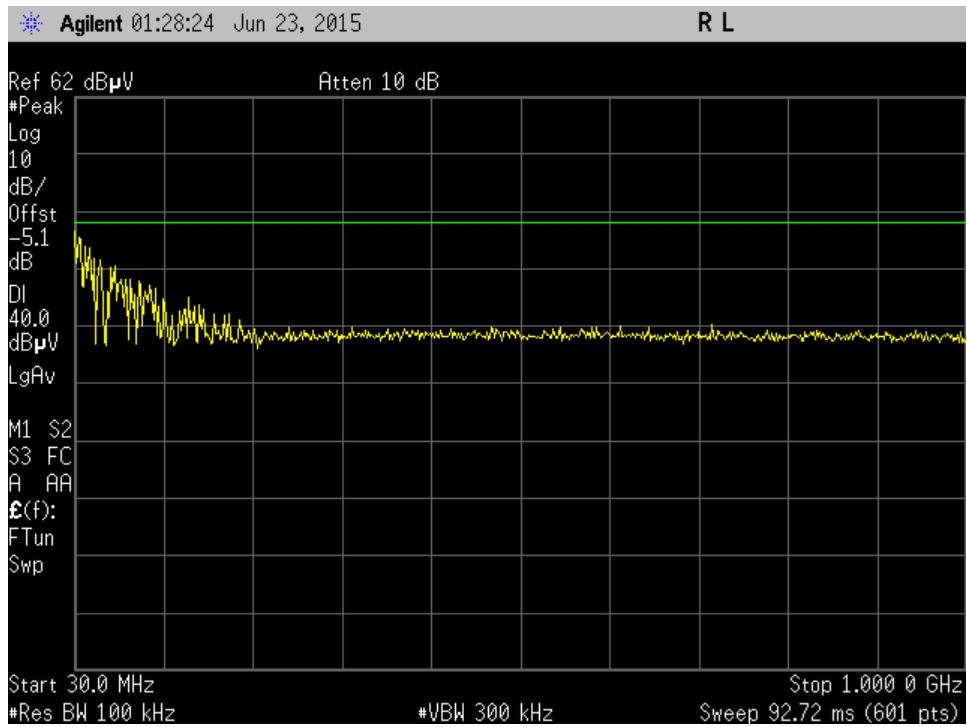


### 10MHz mid ch 1-40GHz J7

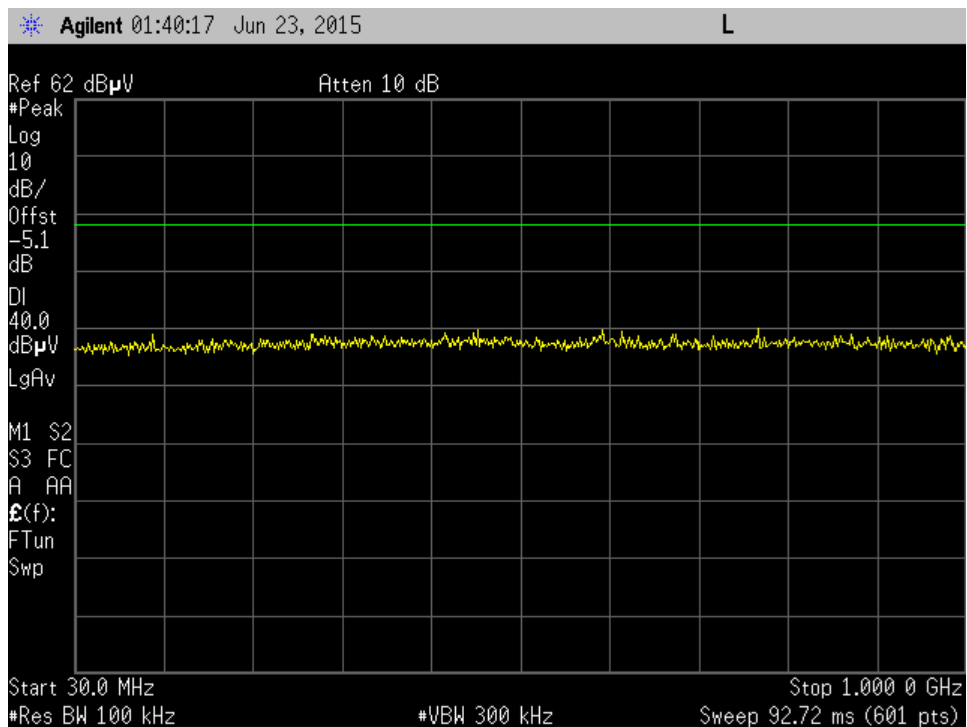




### 10MHz mid ch 30MHz-1GHz J13

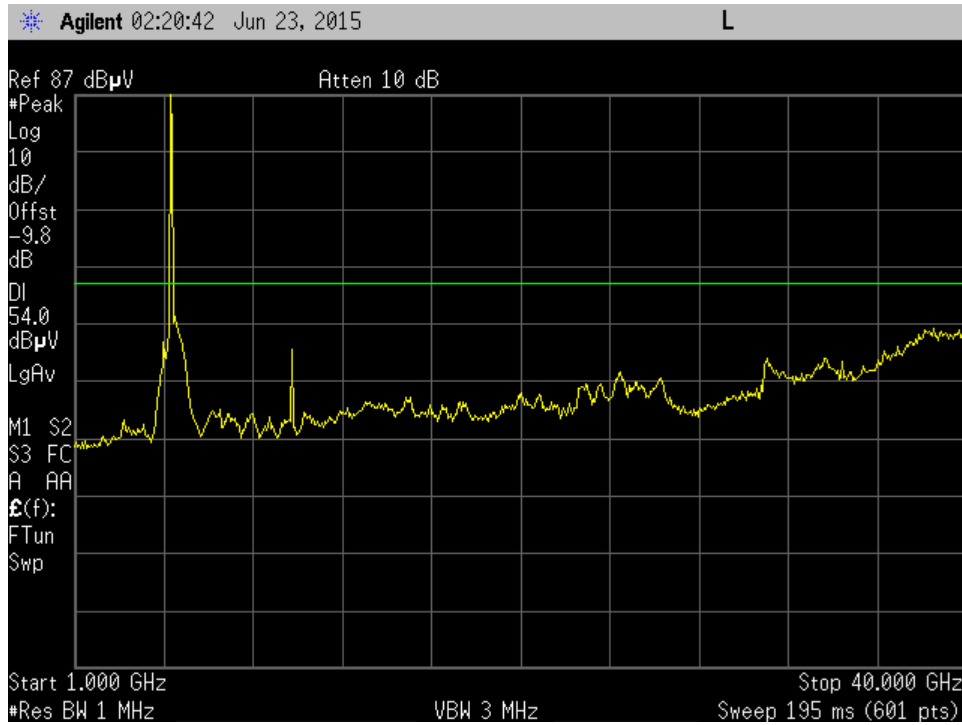


### 10MHz mid ch 30MHz-1GHz J7

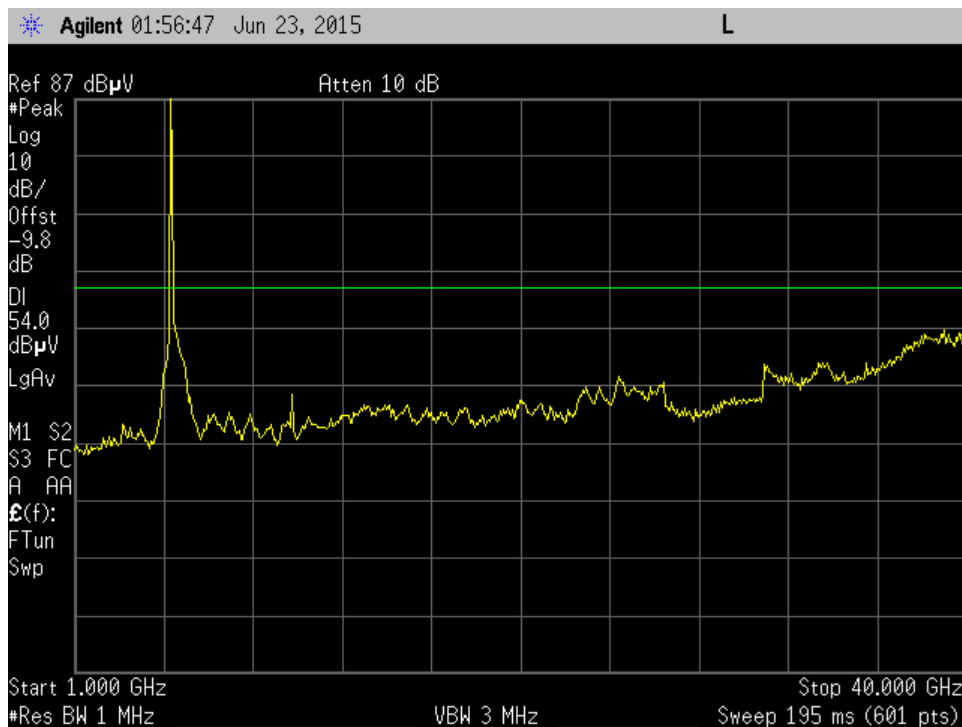




### 20MHz high ch 1-40GHz J13

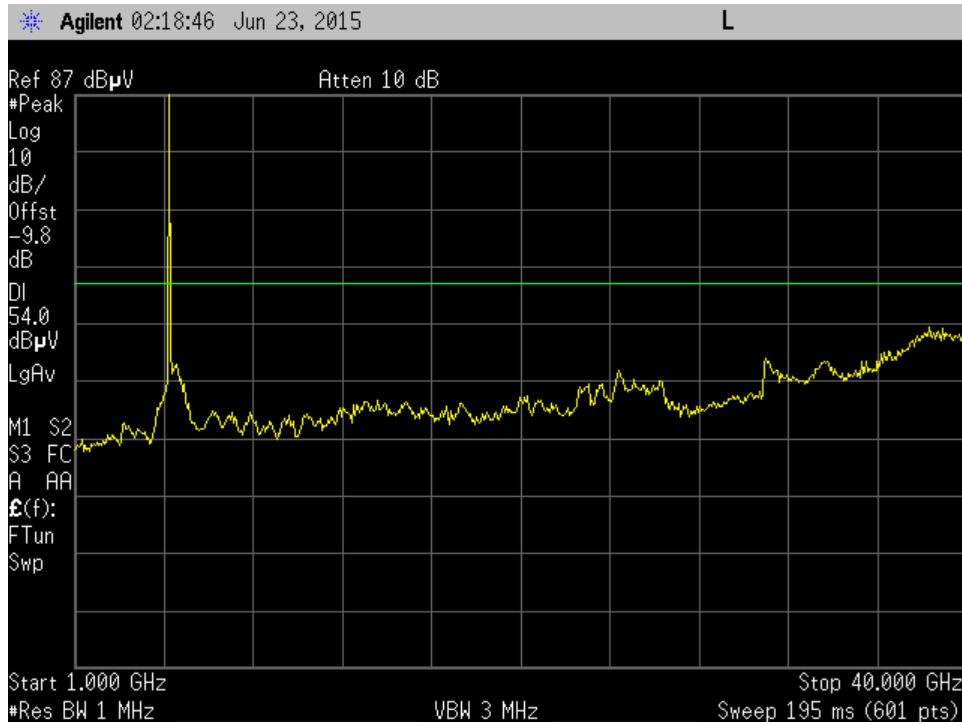


### 20MHz high ch 1-40GHz J7





### 20MHz low ch 1-40GHz J13

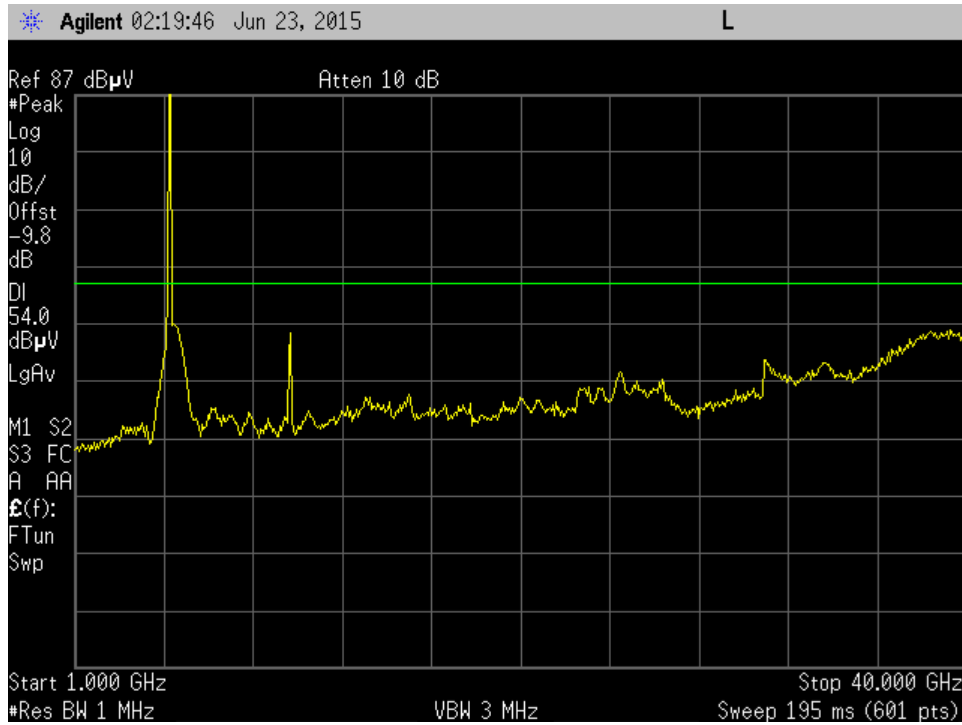


### 20MHz low ch 1-40GHz J7





### 20MHz mid ch 1-40GHz J13



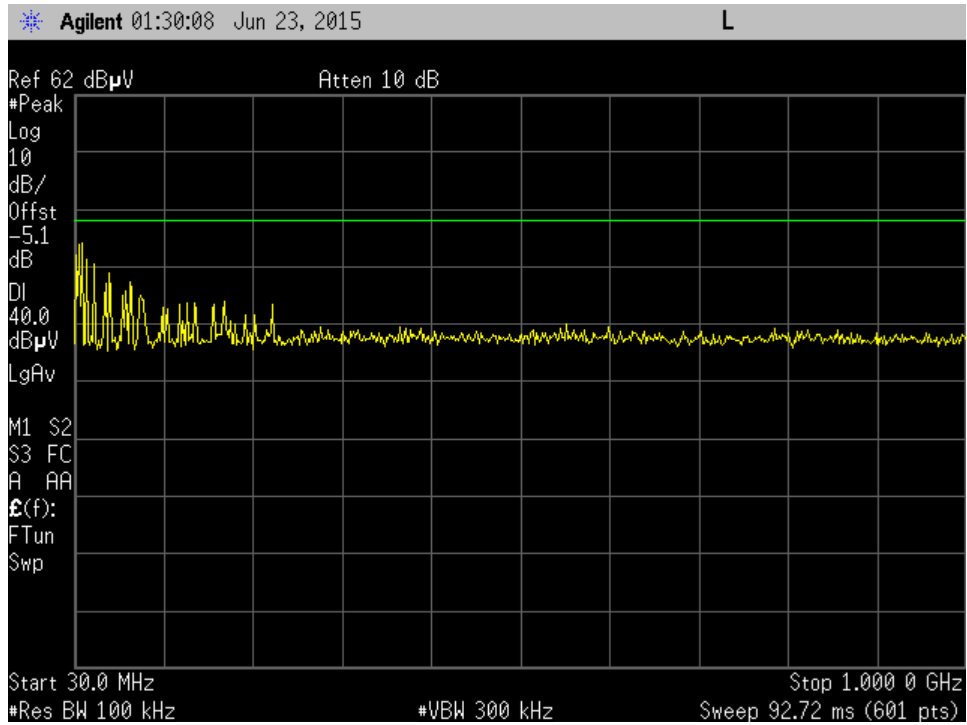
### 20MHz mid ch 1-40GHz J7



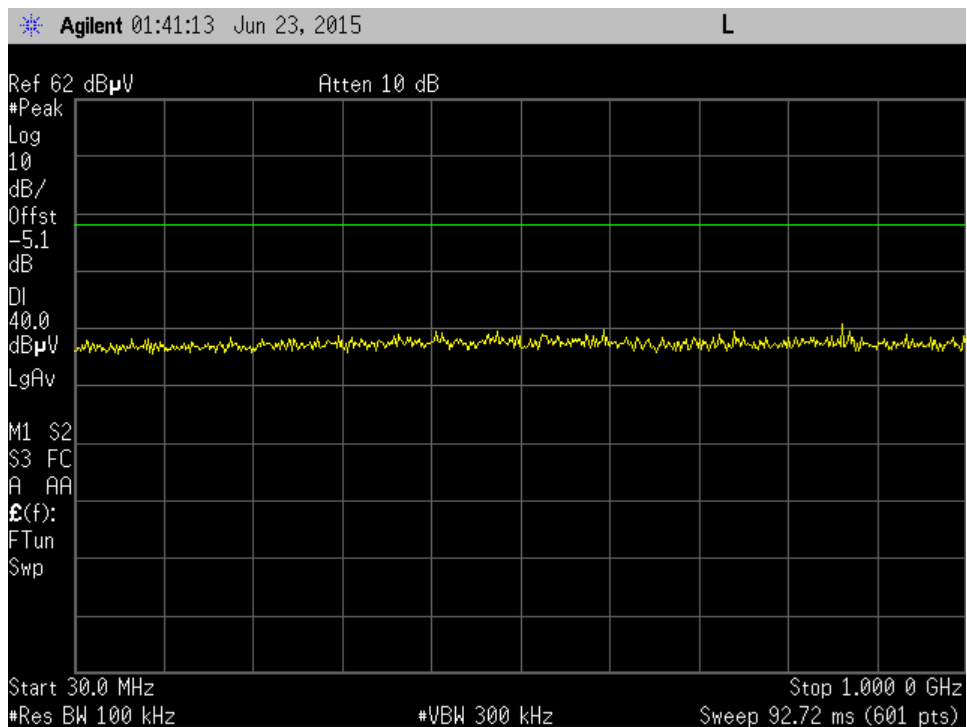




### 20MHz mid ch 30MHz-1GHz J13

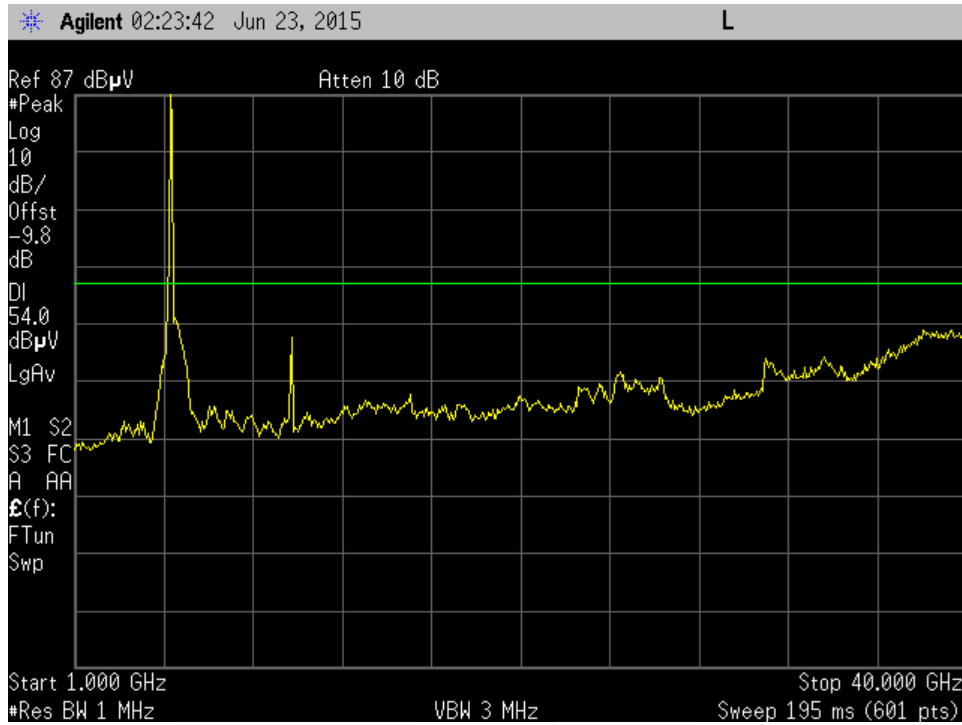


### 20MHz mid ch 30MHz-1GHz J7

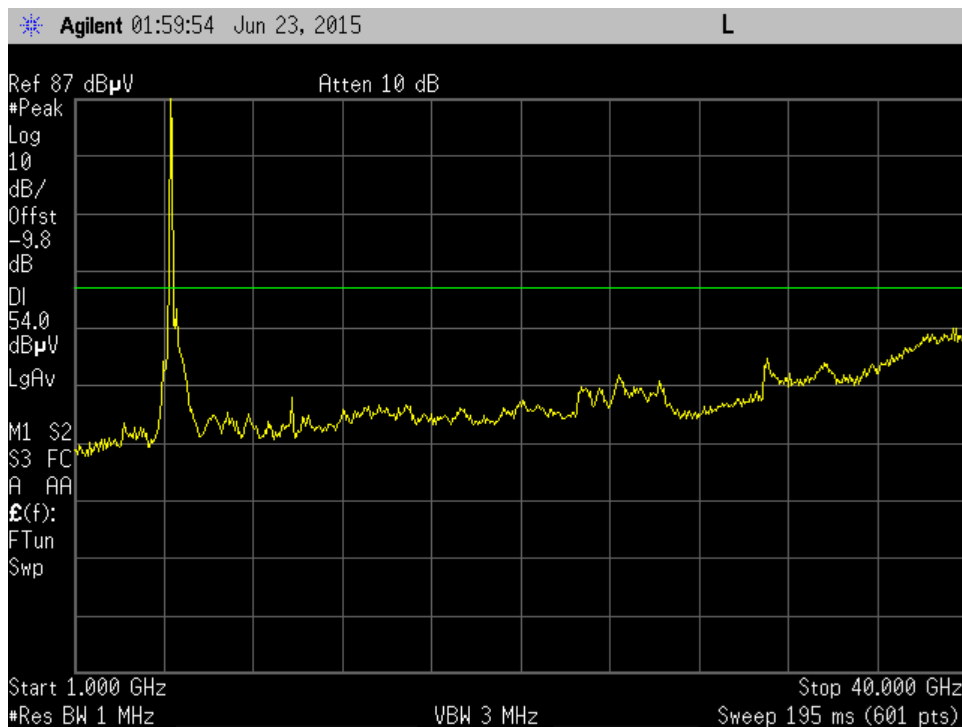




### 30MHz high ch 1-40GHz J13

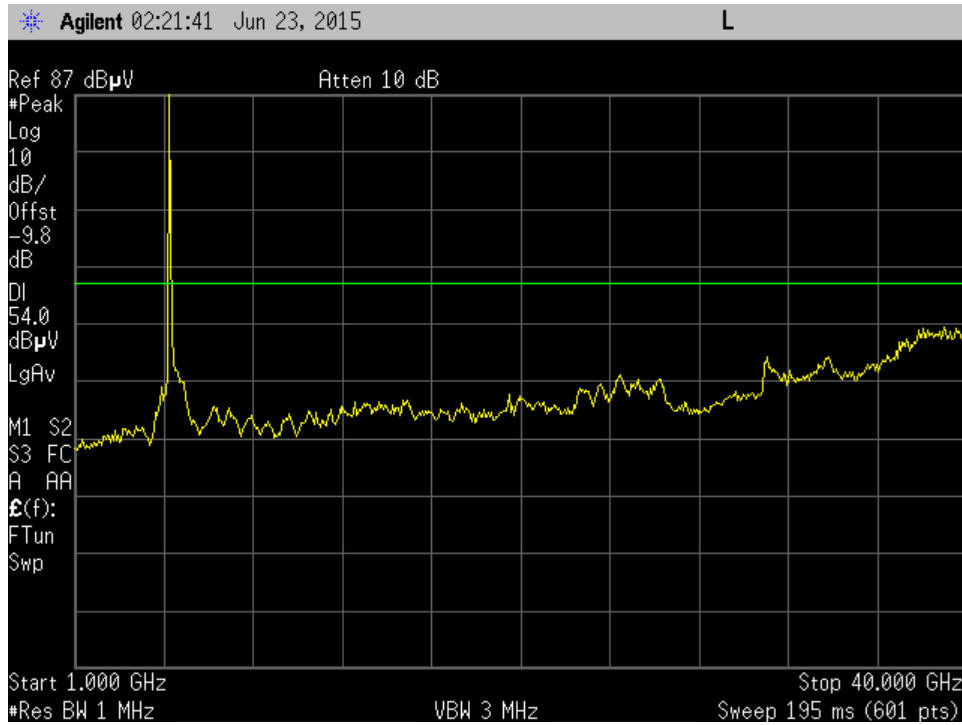


### 30MHz high ch 1-40GHz J7

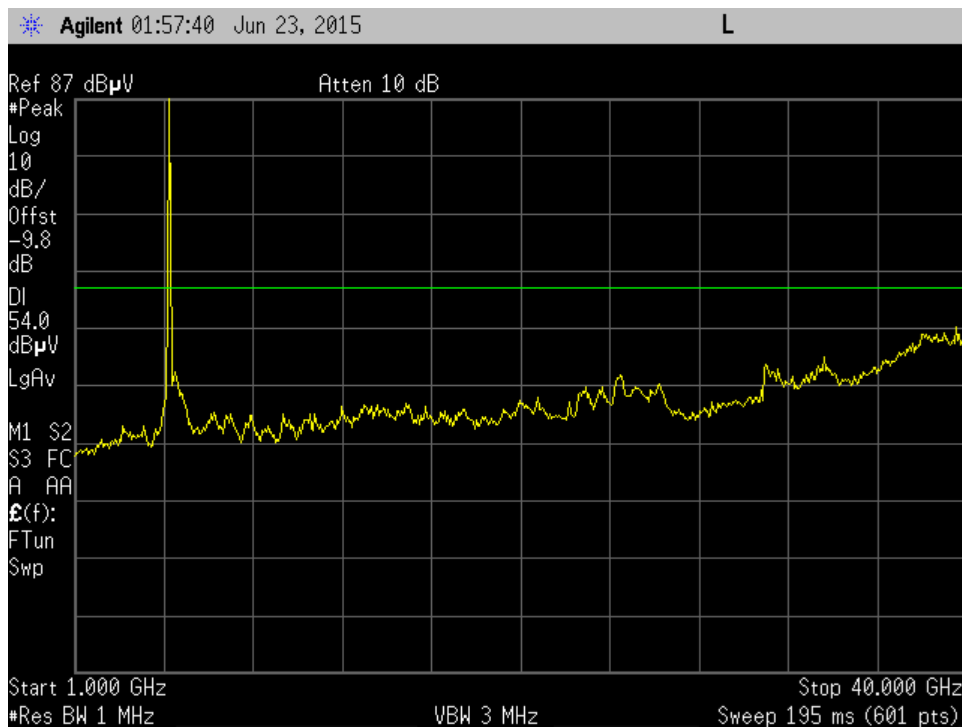




### 30MHz low ch 1-40GHz J13

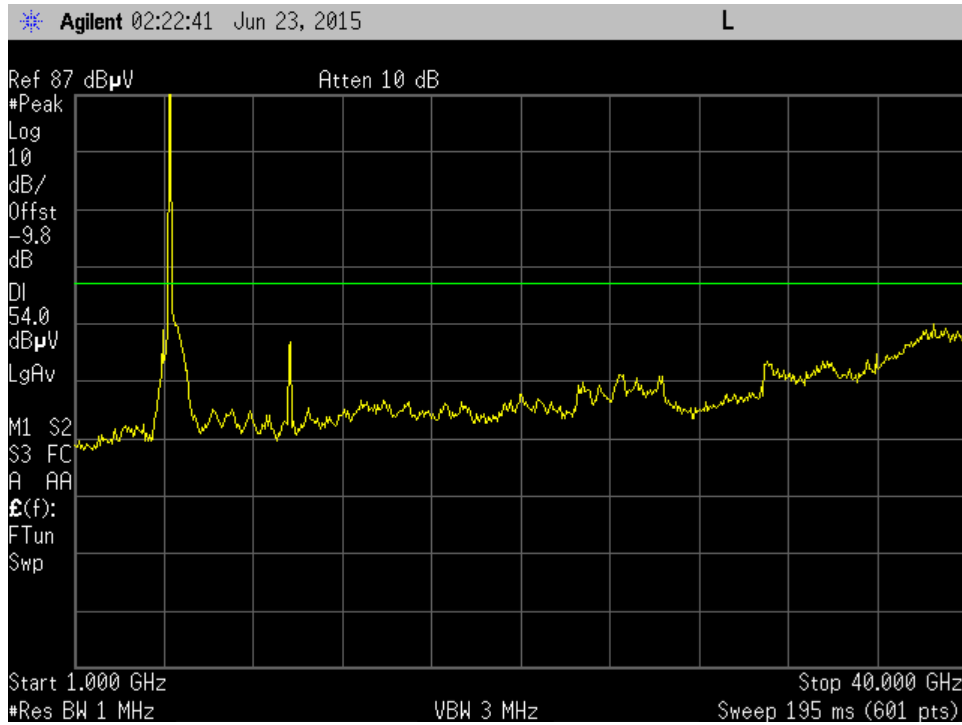


### 30MHz low ch 1-40GHz J7





### 30MHz mid ch 1-40GHz J13

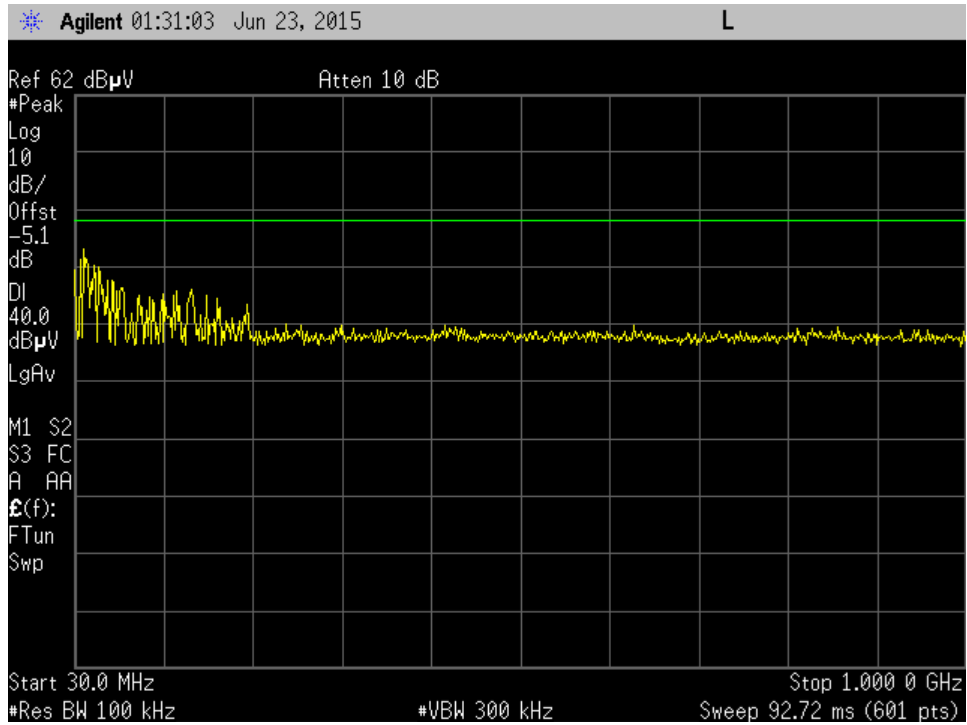


### 30MHz mid ch 1-40GHz J7

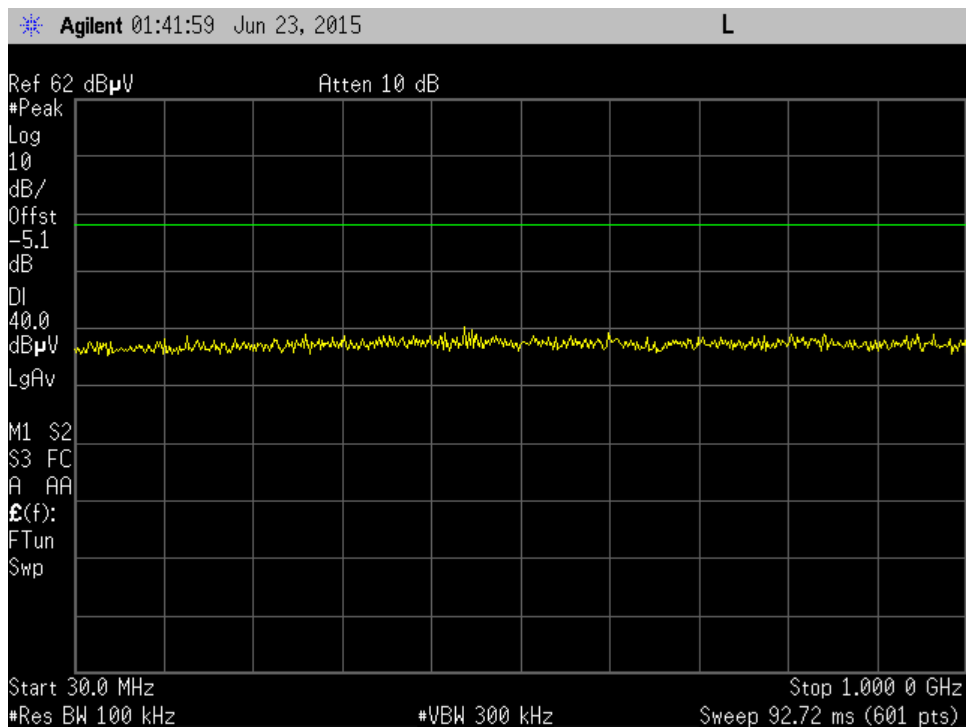




### 30MHz mid ch 30MHz-1GHz J13

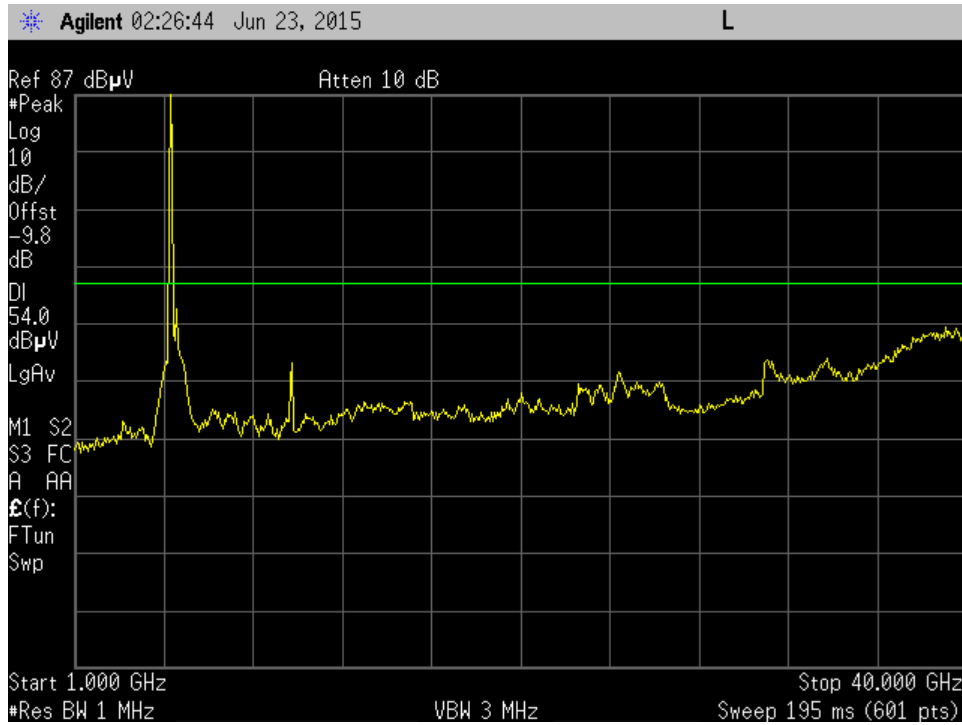


### 30MHz mid ch 30MHz-1GHz J7

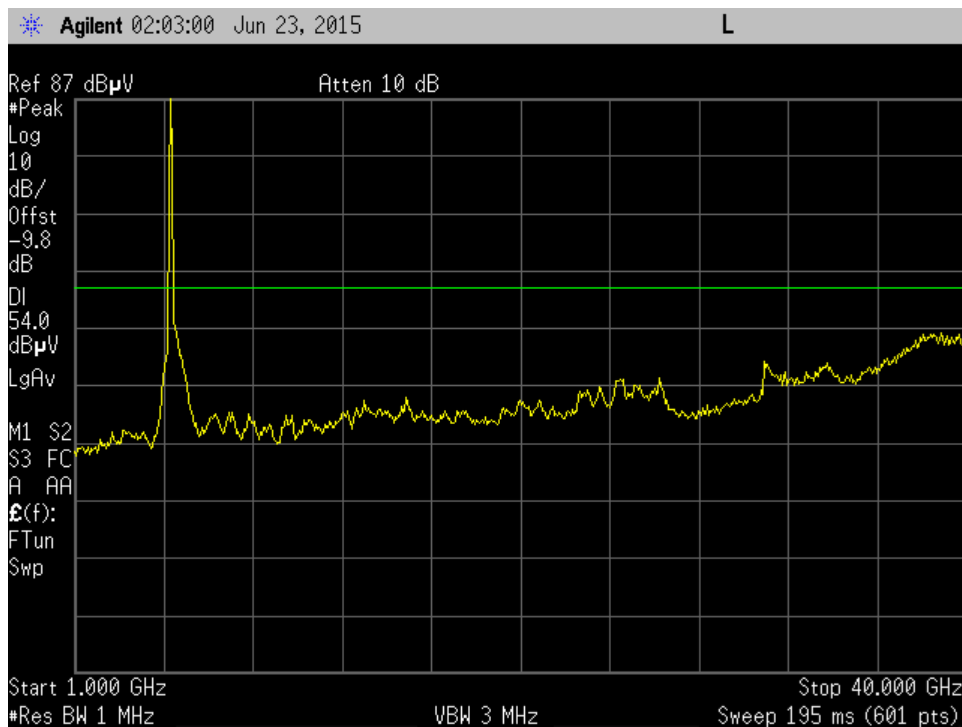




### 40MHz high ch 1-40GHz J13

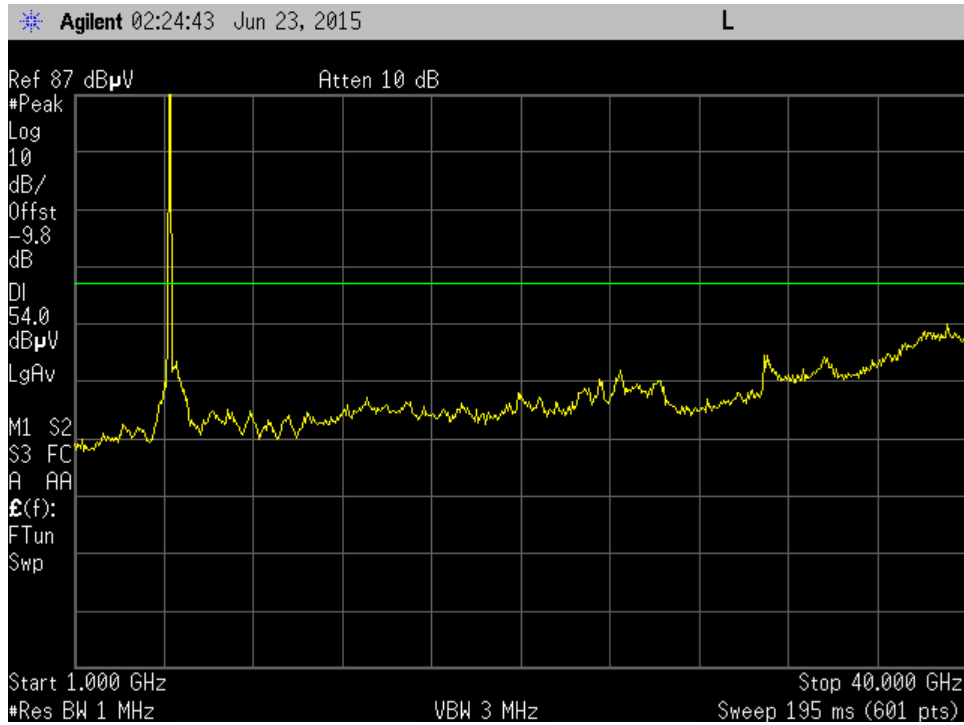


### 40MHz high ch 1-40GHz J7

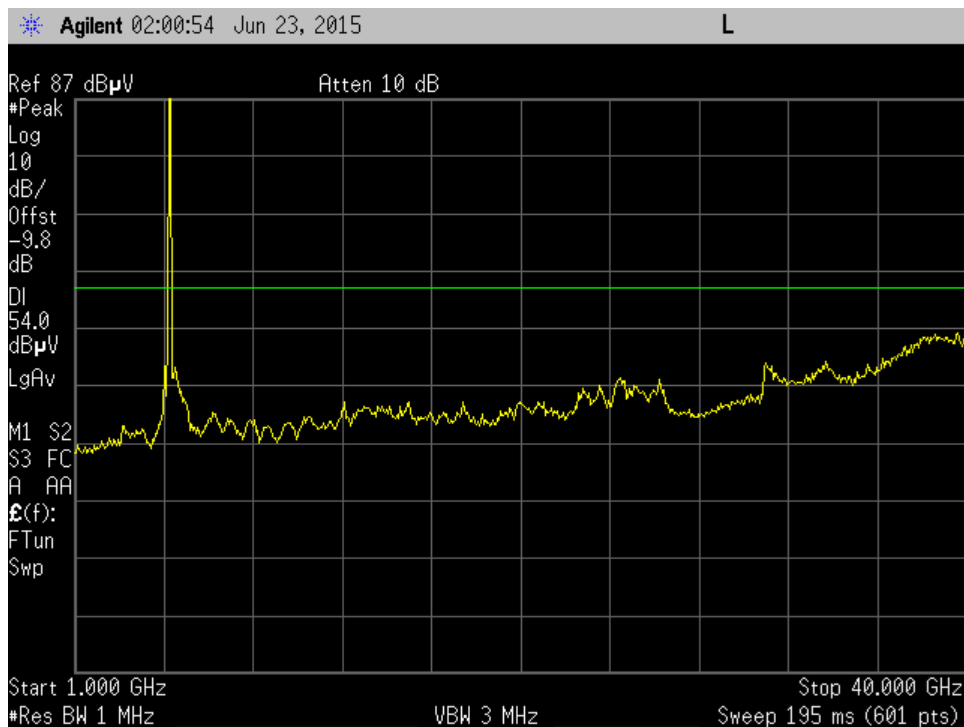




### 40MHz low ch 1-40GHz J13

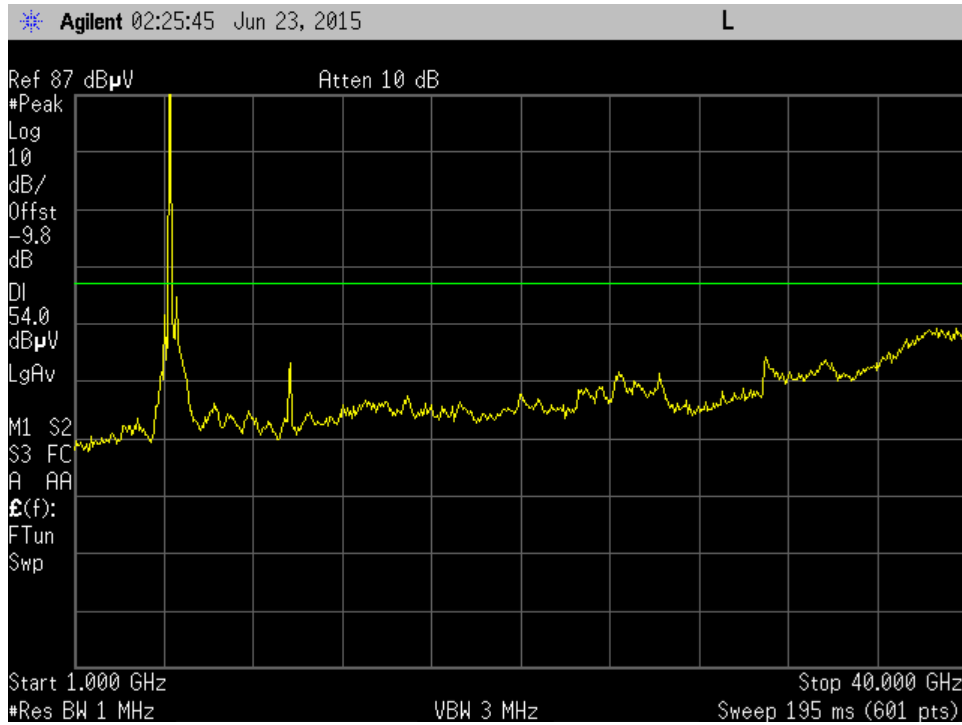


### 40MHz low ch 1-40GHz J7

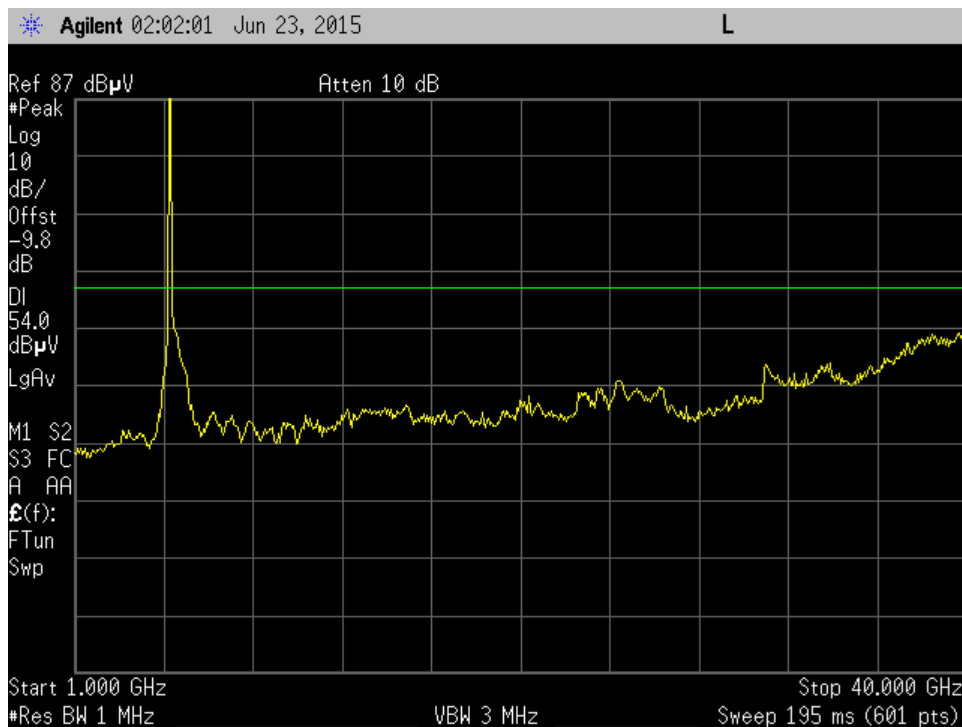




### 40MHz mid ch 1-40GHz J13



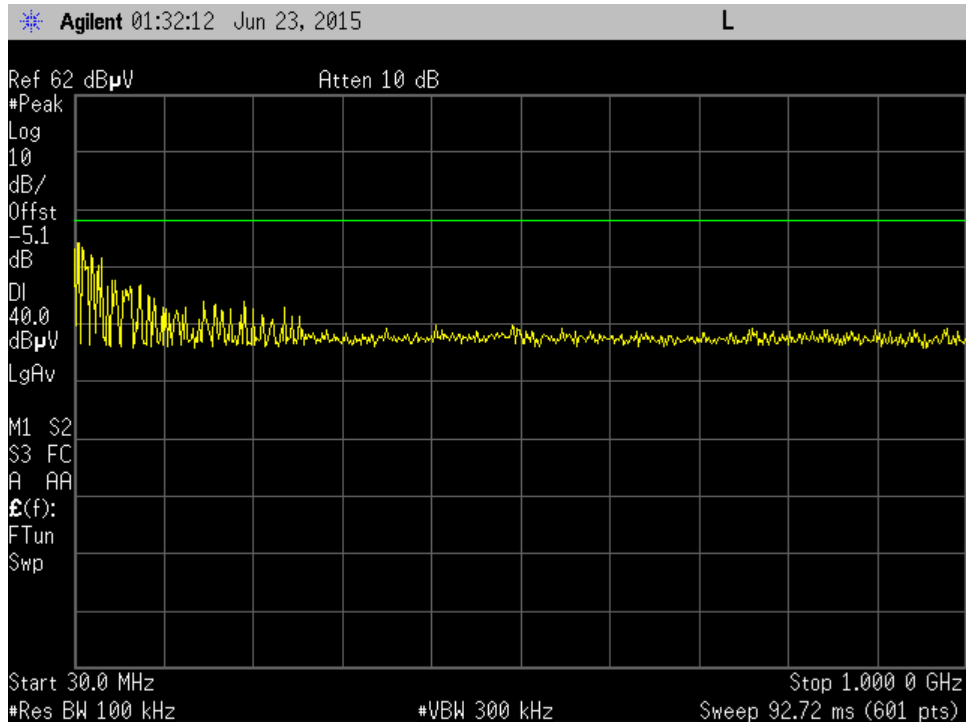
### 40MHz mid ch 1-40GHz J7



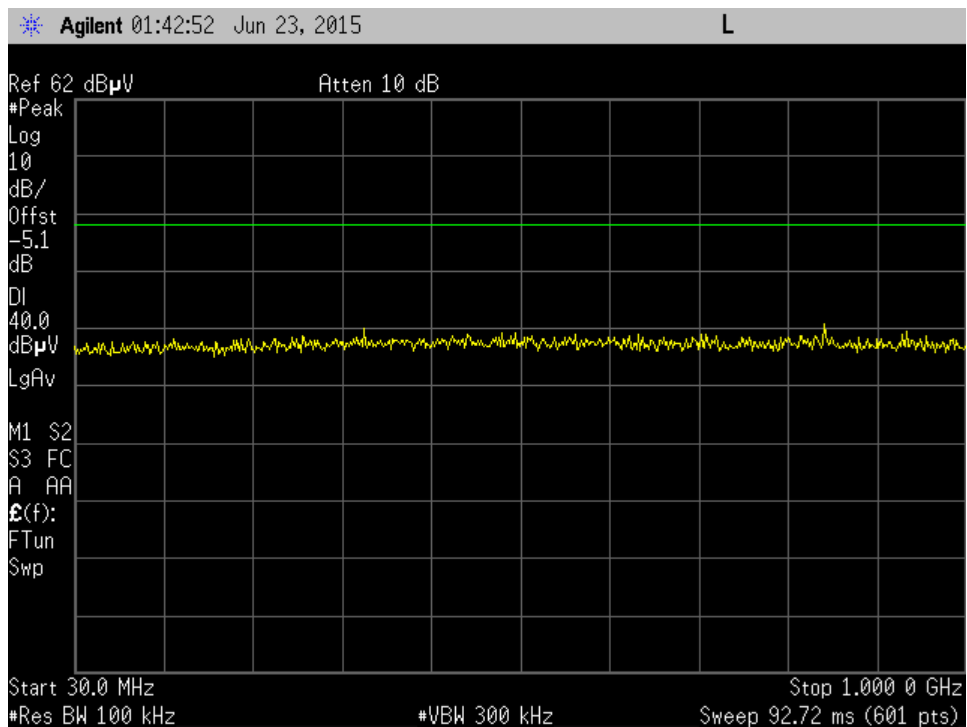




### 40MHz mid ch 30MHz-1GHz J13

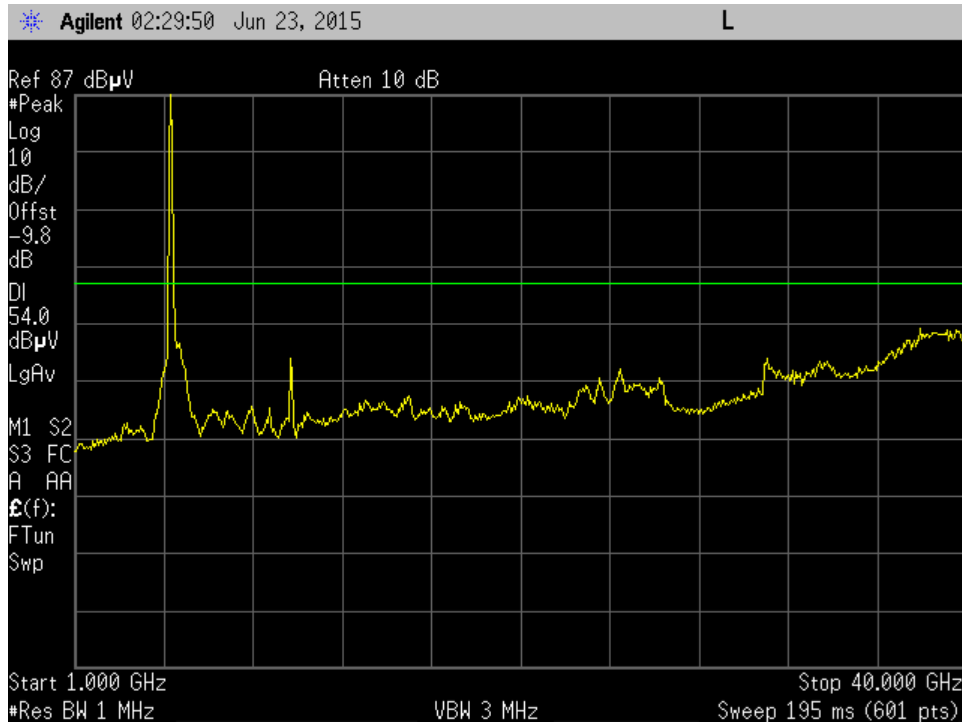


### 40MHz mid ch 30MHz-1GHz J7

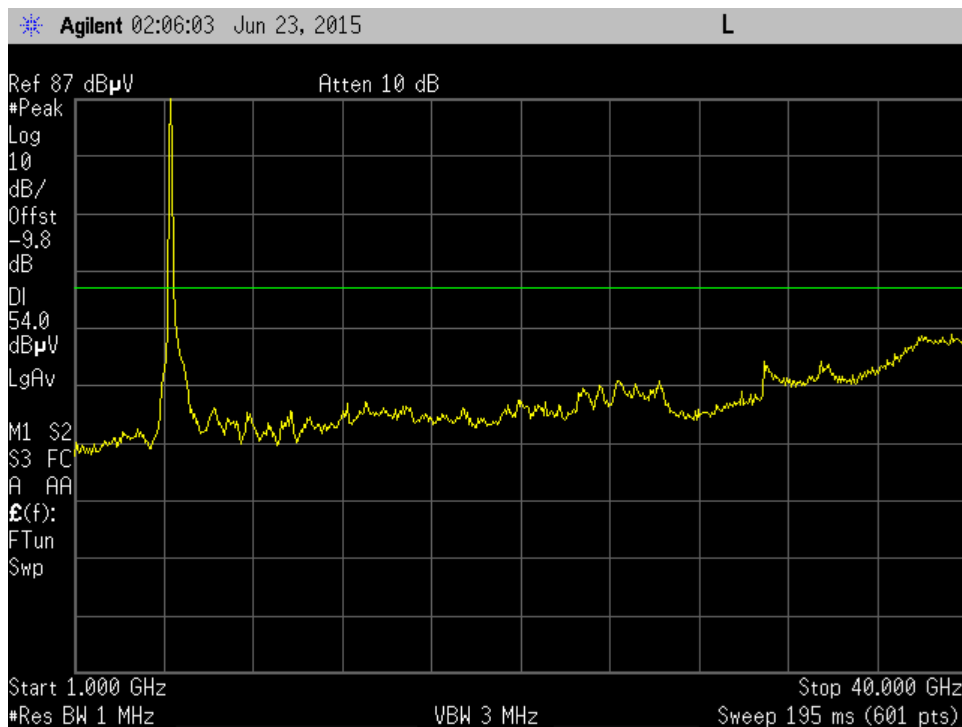




### 50MHz high ch 1-40GHz J13

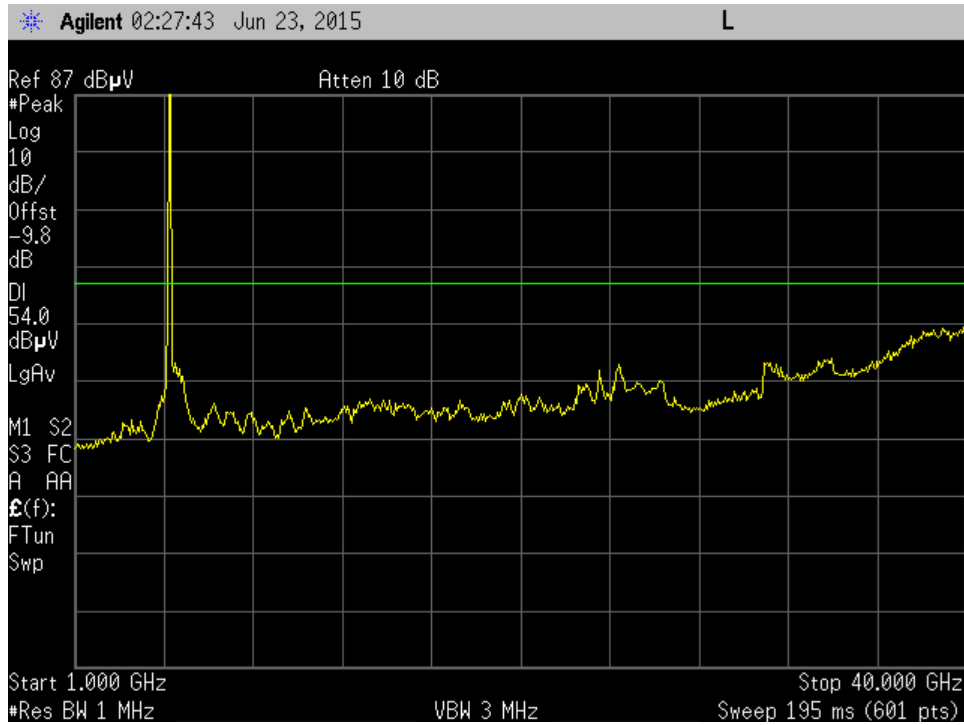


### 50MHz high ch 1-40GHz J7

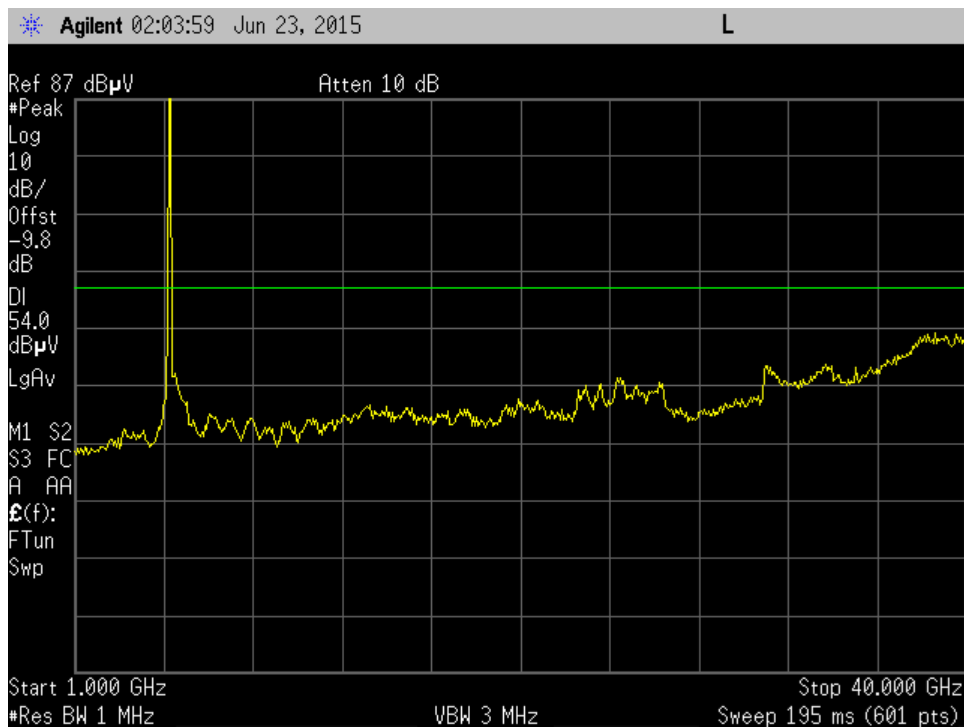




### 50MHz low ch 1-40GHz J13

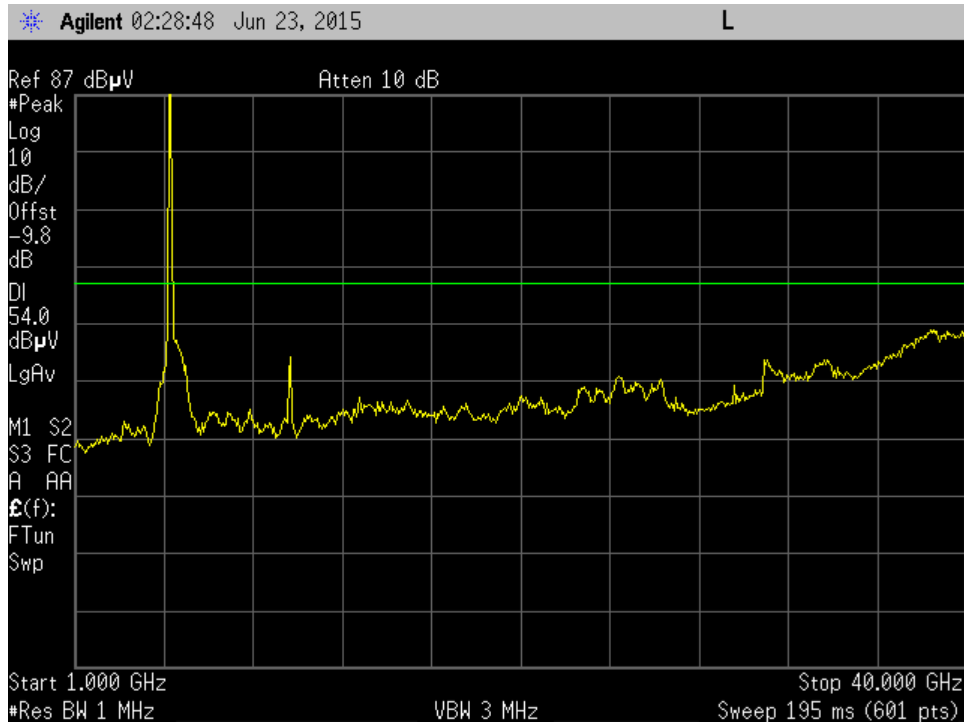


### 50MHz low ch 1-40GHz J7





### 50MHz mid ch 1-40GHz J13

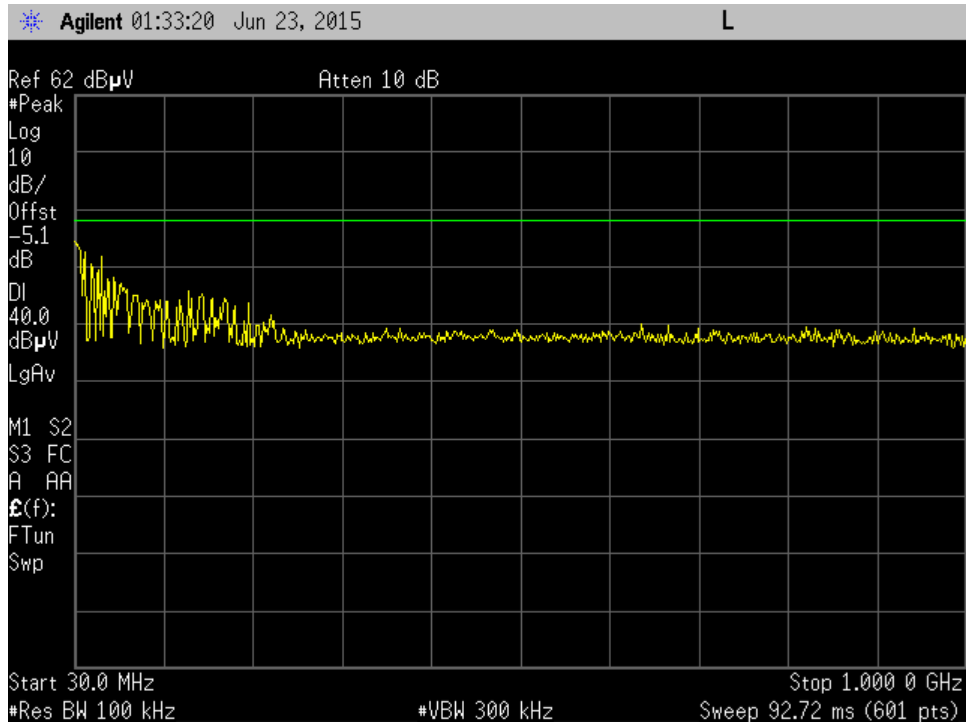


### 50MHz mid ch 1-40GHz J7

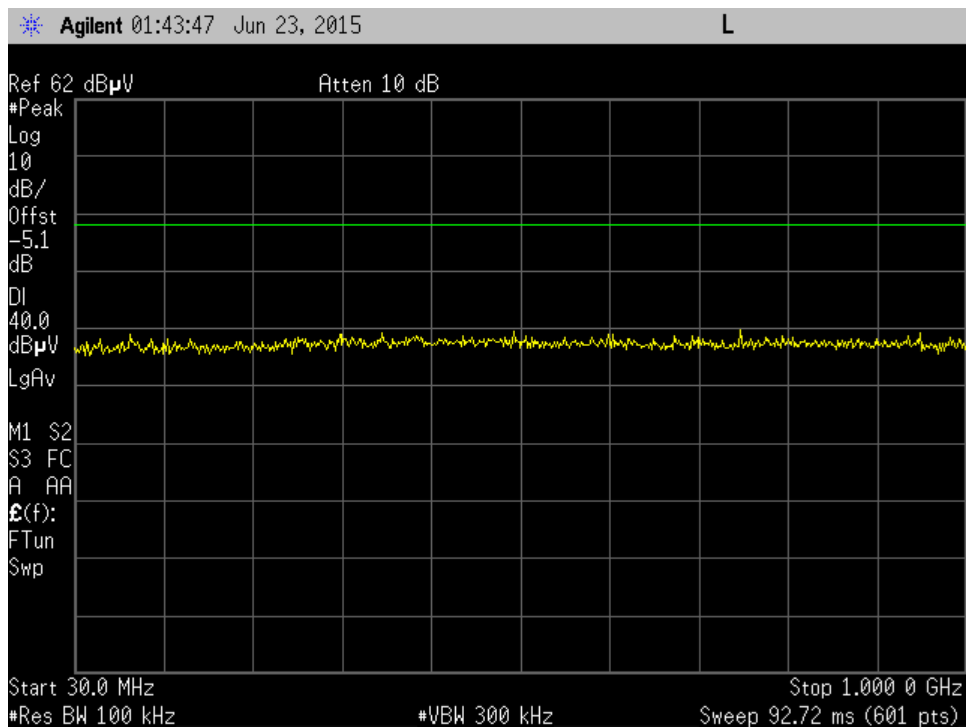




### 50MHz mid ch 30MHz-1GHz J13

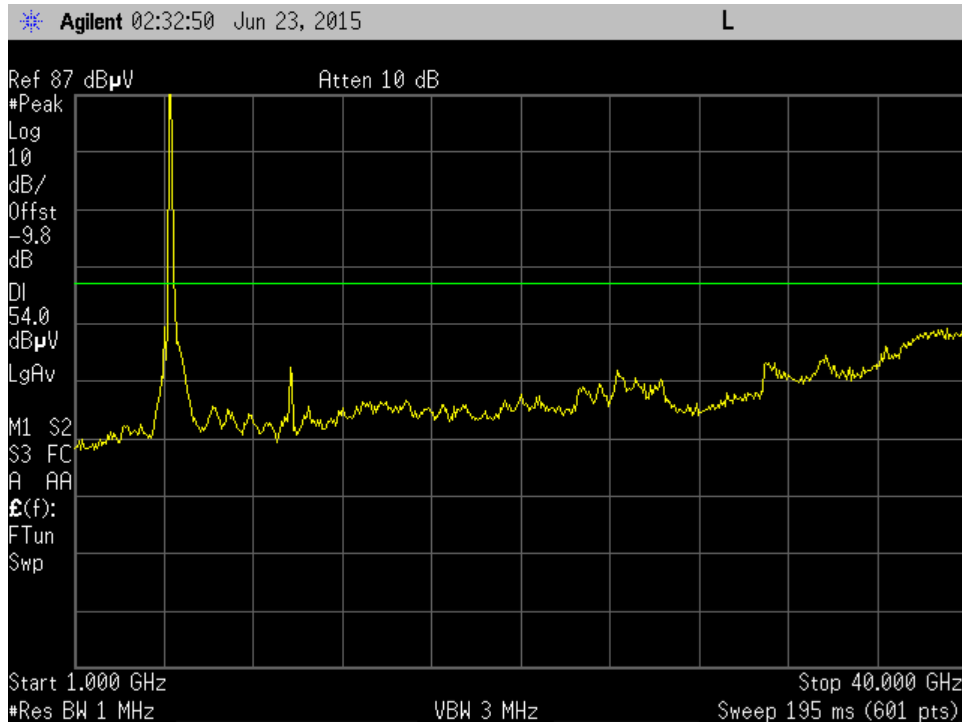


### 50MHz mid ch 30MHz-1GHz J7

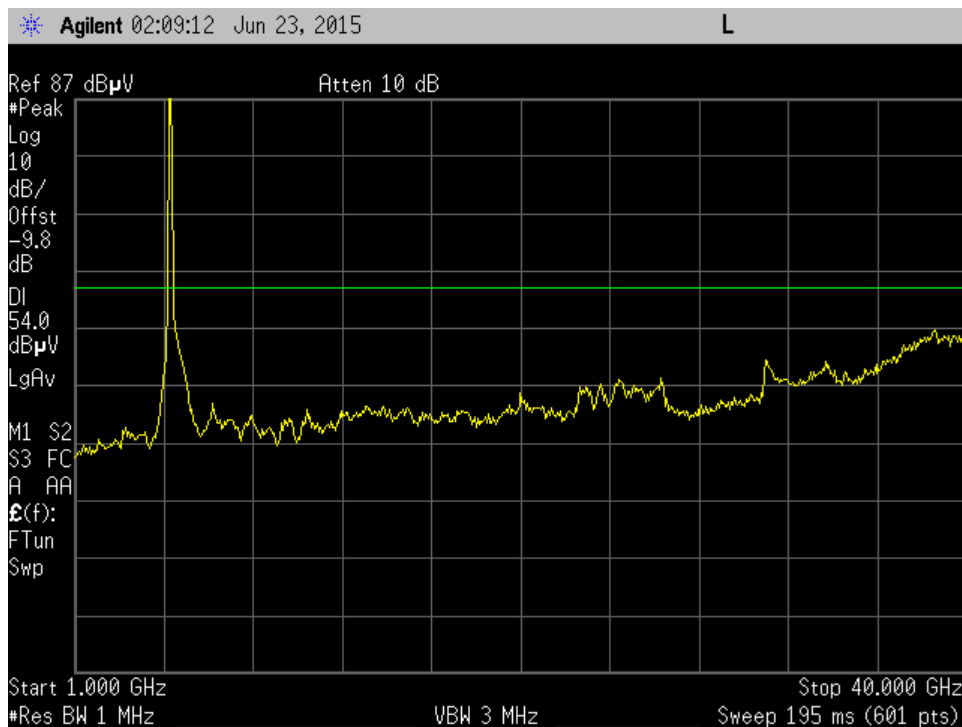




### 60MHz high ch 1-40GHz J13

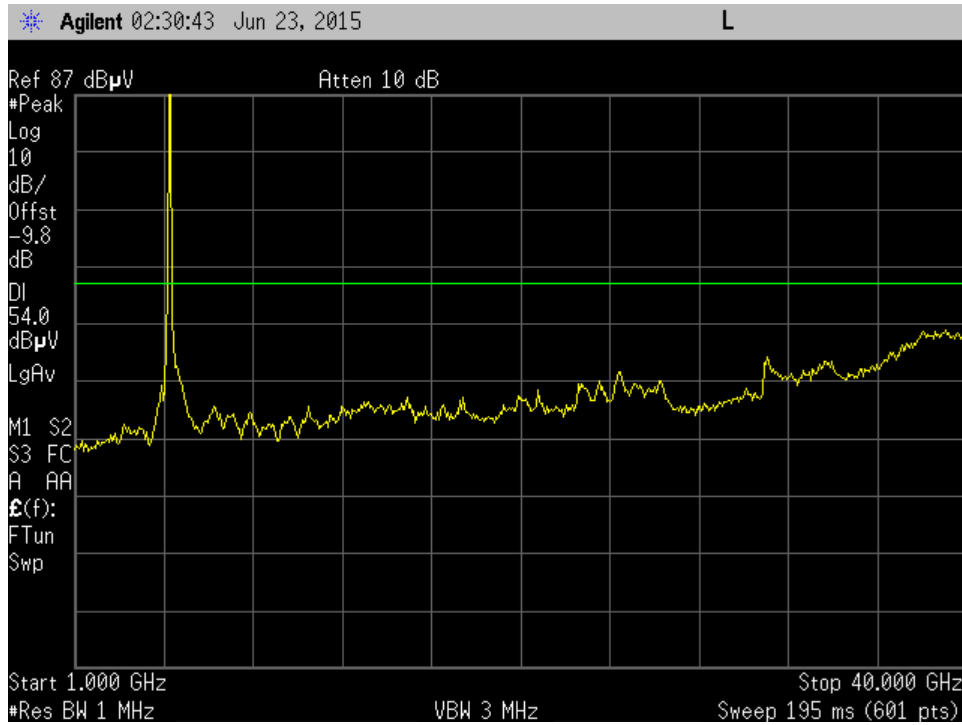


### 60MHz high ch 1-40GHz J7

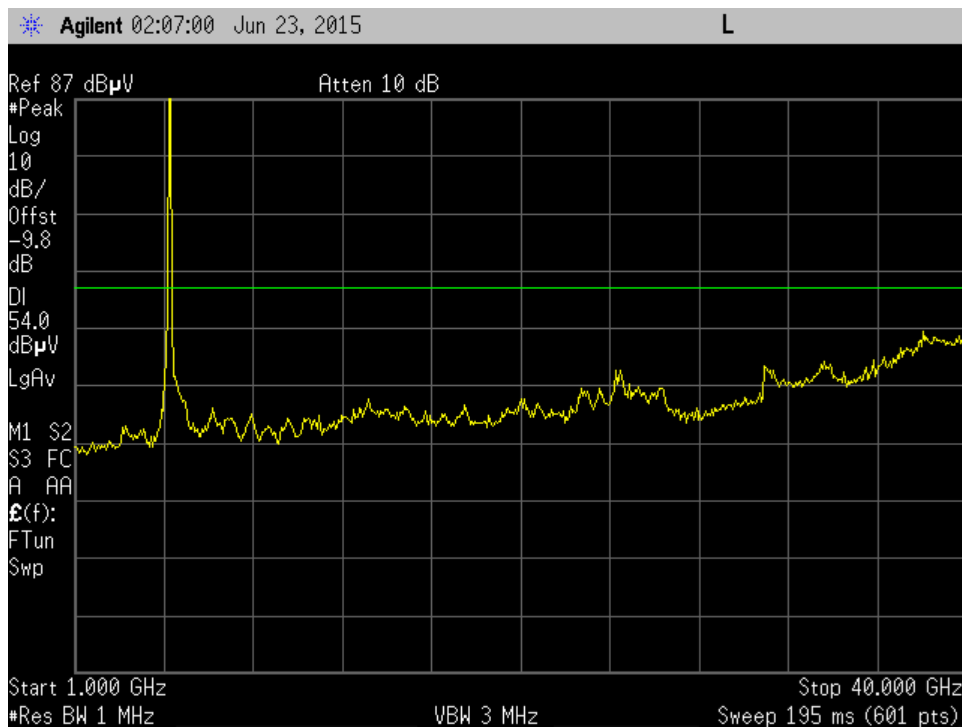




### 60MHz low ch 1-40GHz J13

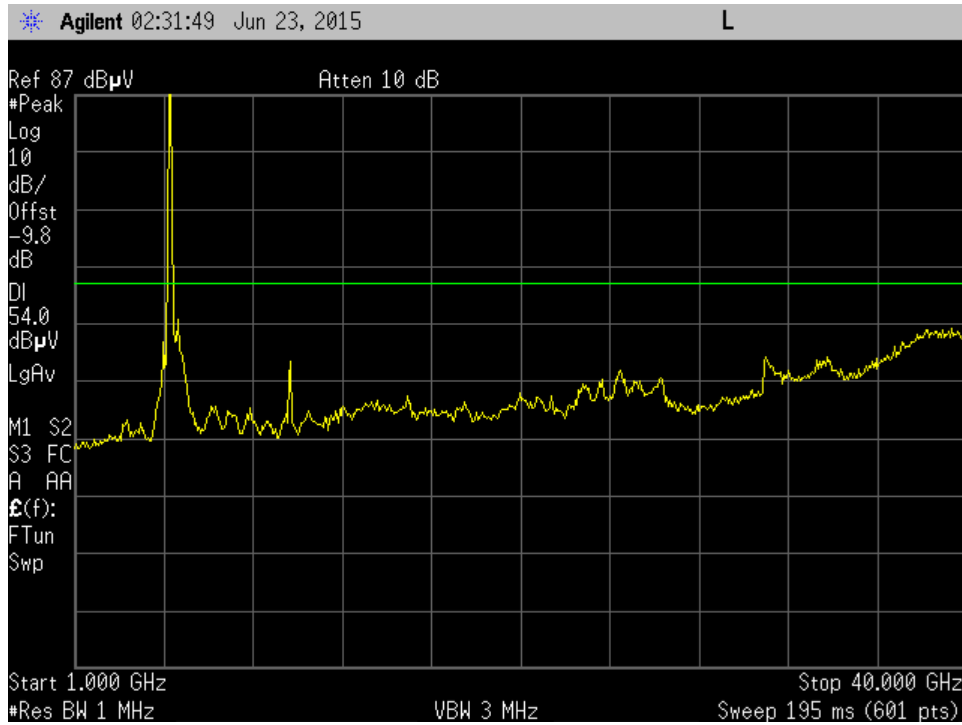


### 60MHz low ch 1-40GHz J7

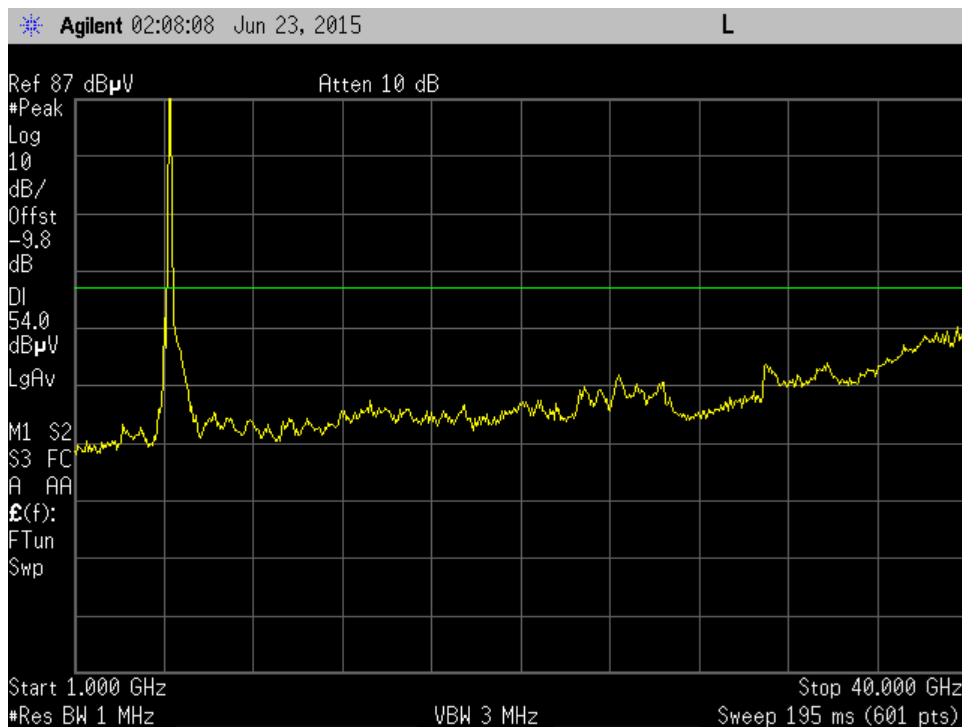




### 60MHz mid ch 1-40GHz J13



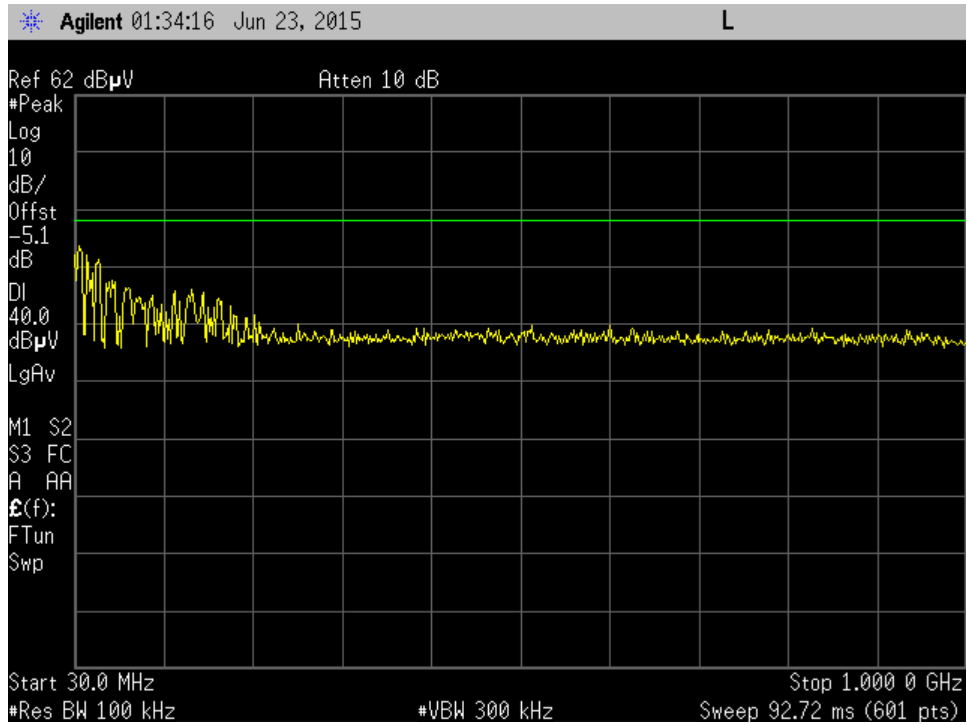
### 60MHz mid ch 1-40GHz J7



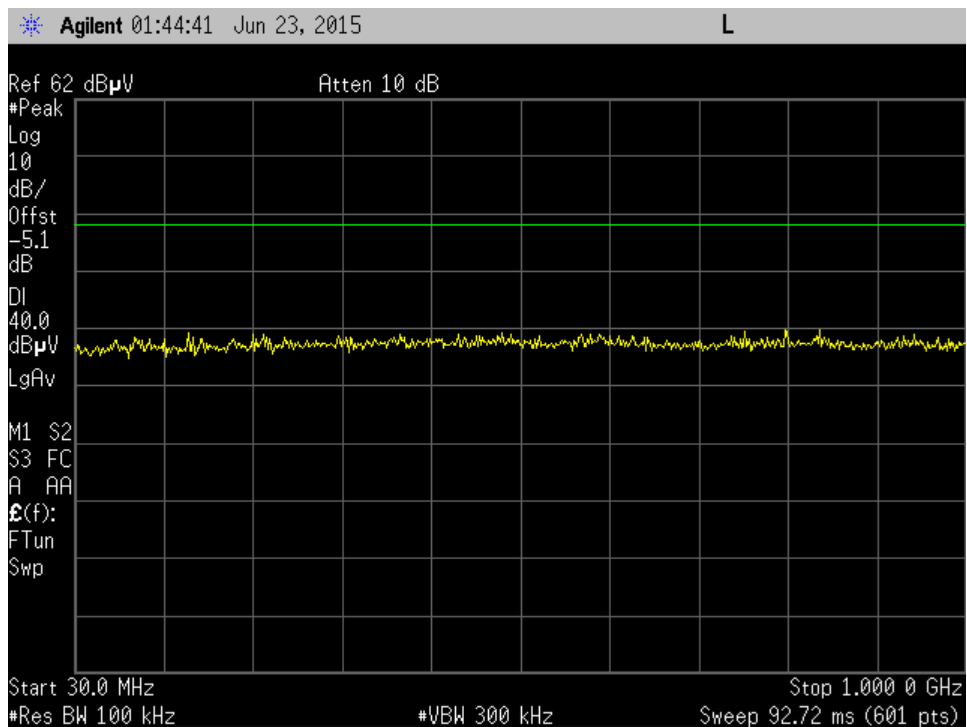




### 60MHz mid ch 30MHz-1GHz J13

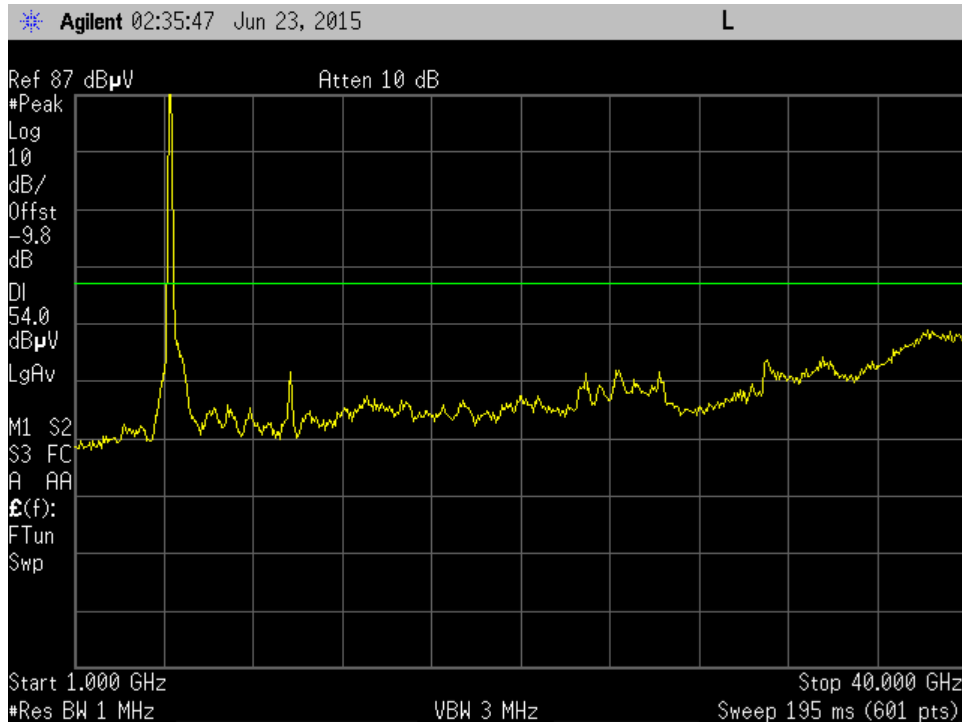


### 60MHz mid ch 30MHz-1GHz J7

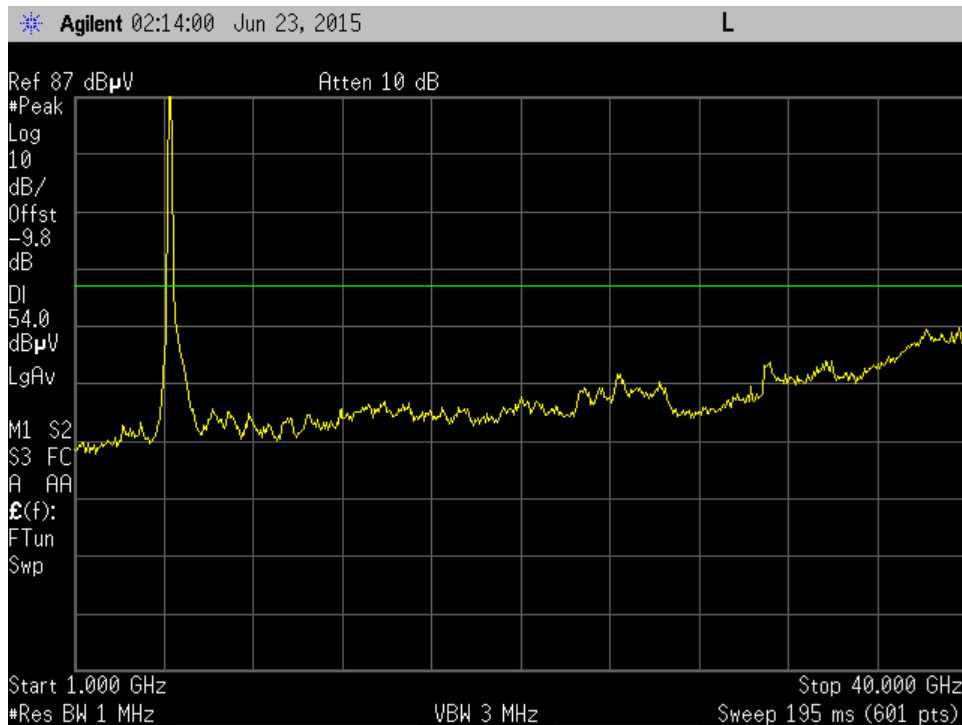




### 80MHz high ch 1-40GHz J13

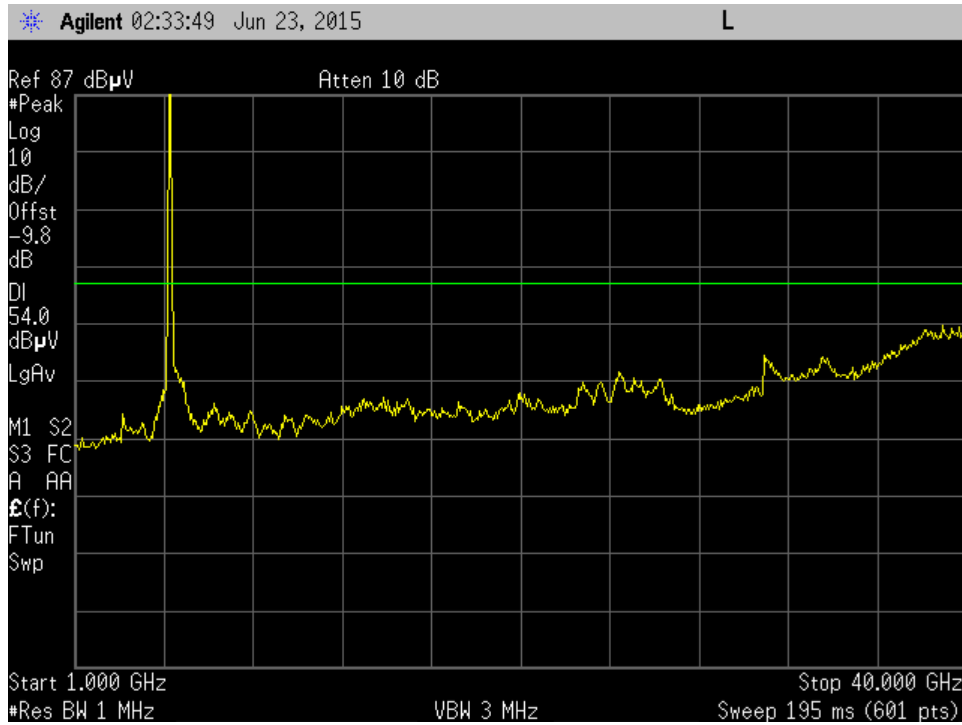


### 80MHz high ch 1-40GHz J7





### 80MHz low ch 1-40GHz J13

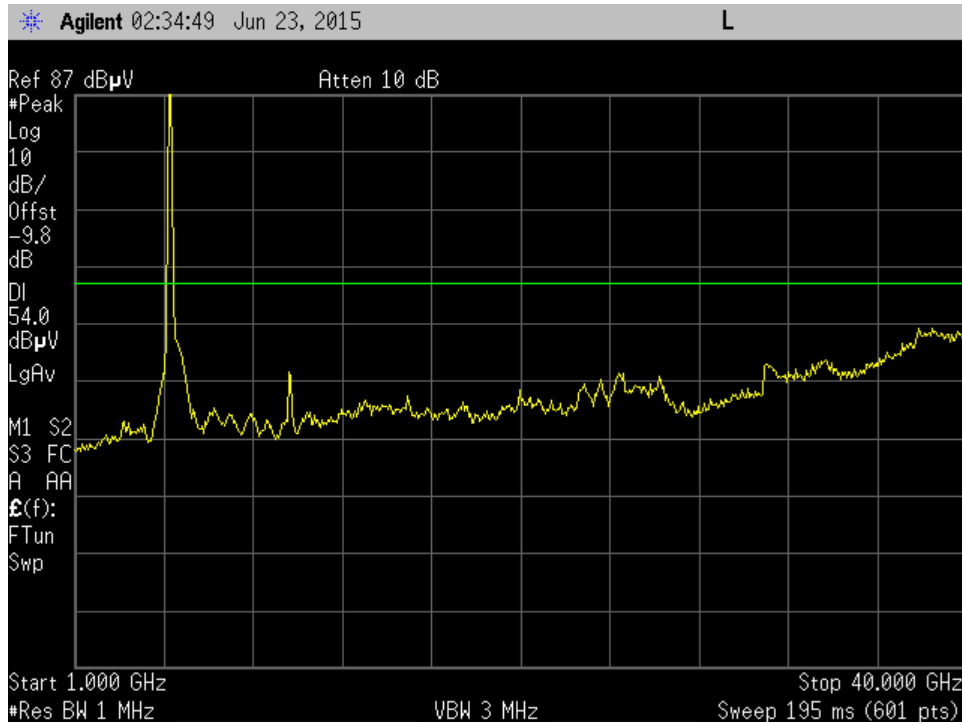


### 80MHz low ch 1-40GHz J7





### 80MHz mid ch 1-40GHz J13

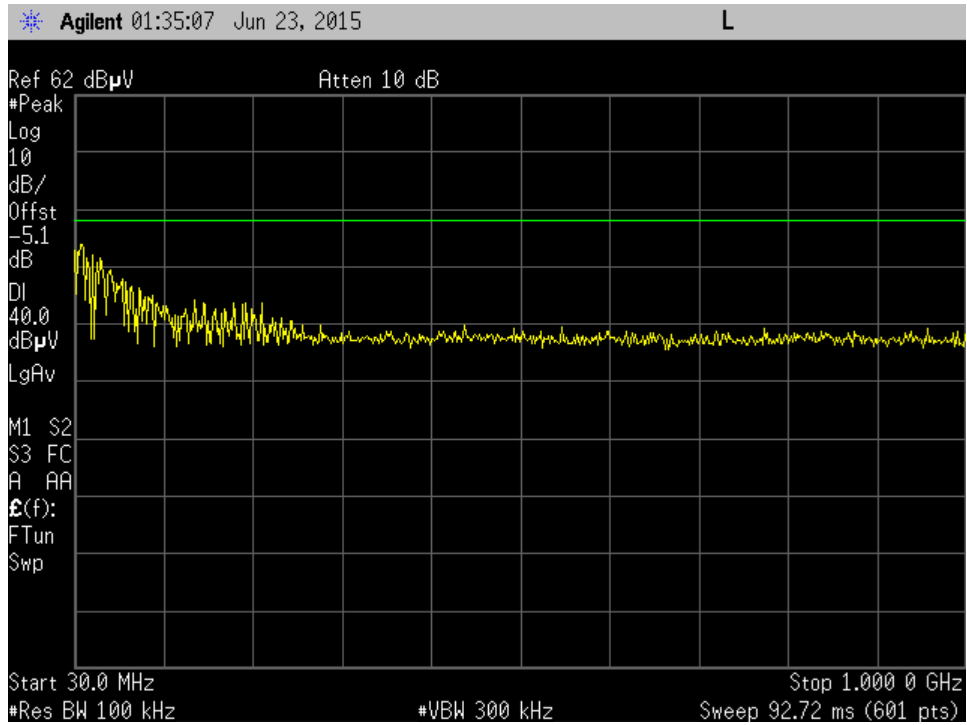


### 80MHz mid ch 1-40GHz J7

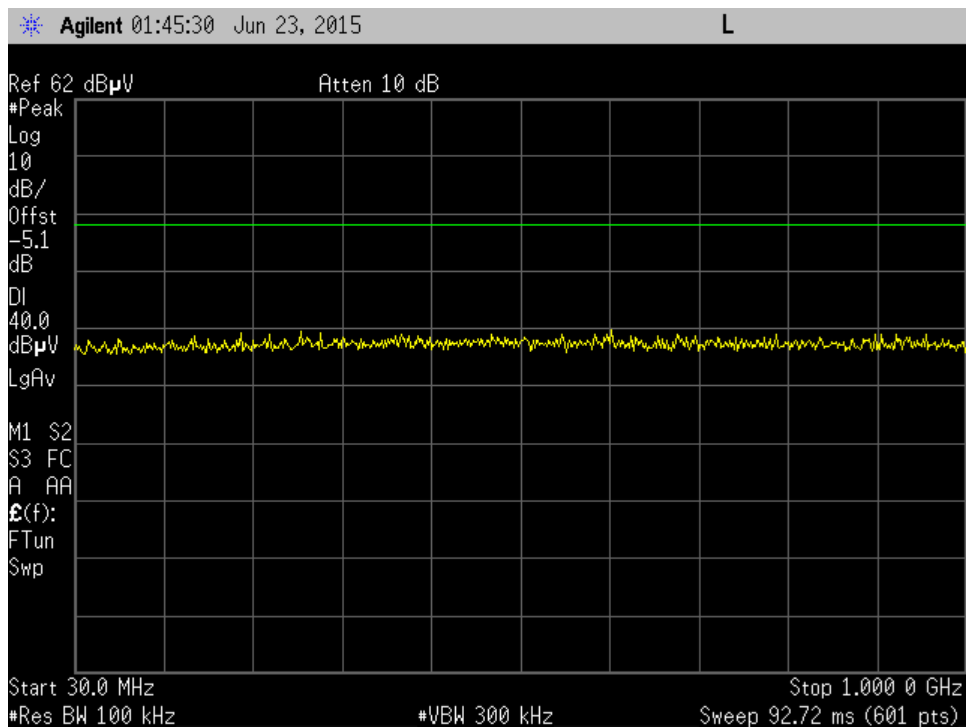




### 80MHz mid ch 30MHz-1GHz J13



### 80MHz mid ch 30MHz-1GHz J7



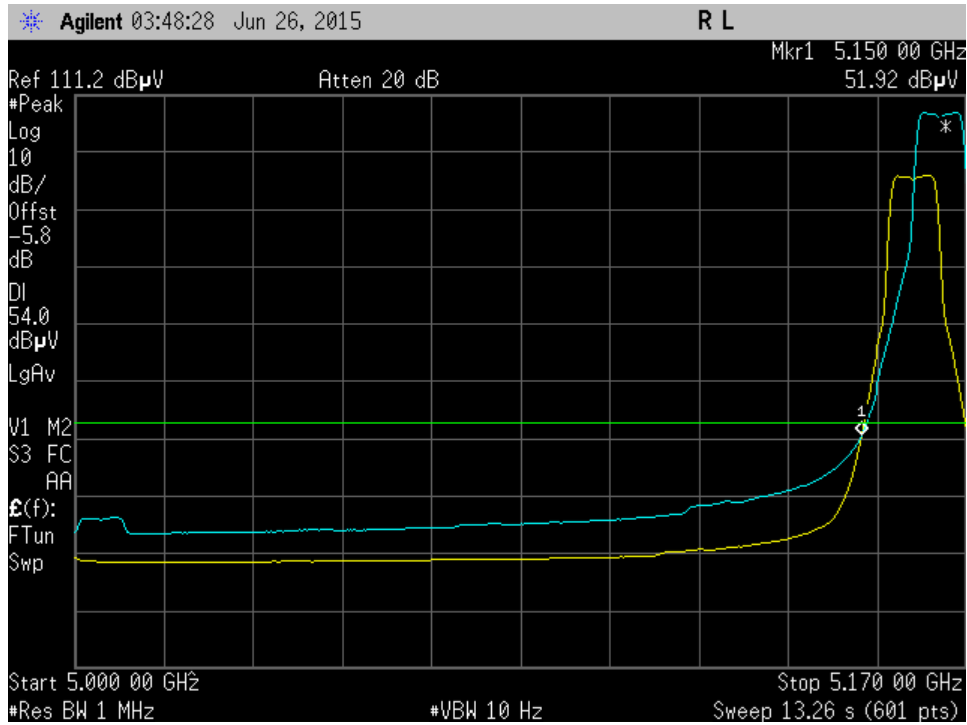


**Band Edge\_6 dBi**

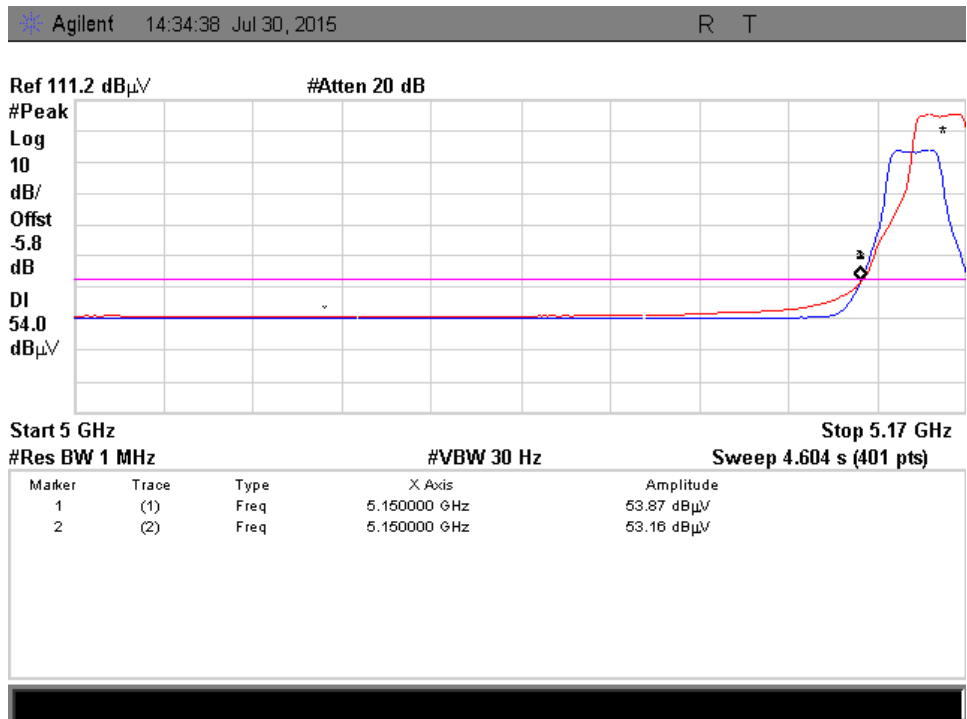
Bandwidth	Frequency	Data Rate	TP	J7 Level	J13 Level	Limit	J7 Margin	J13 Margin
MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
10	5160	vt0	10	-37.9	-38.9	-27	-10.9	-11.9
10	5165	vt0	20	-38.1	-43.4	-27	-11.1	-16.4
20	5165	vt0	5	-38.8	-38.7	-27	-11.8	-11.7
20	5170	vt0	11	-39.7	-41.8	-27	-12.7	-14.8
20	5175	vt0	18	-40.2	-40.9	-27	-13.2	-13.9
30	5170	vt0	-3	-39.8	-39.8	-27	-12.8	-12.8
30	5175	vt0	8	-39.8	-41.7	-27	-12.8	-14.7
30	5180	vt0	11	-40.8	-42.4	-27	-13.8	-15.4
30	5185	vt0	15	-38.1	-41.6	-27	-11.1	-14.6
30	5190	vt0	20	-38.7	-44.4	-27	-11.7	-17.4
40	5175	vf0	-3	-39.6	-39.9	-27	-12.6	-12.9
40	5180	vf0	7	-39.2	-39.5	-27	-12.2	-12.5
40	5185	vf0	11	-39	-40.7	-27	-12	-13.7
40	5190	vf0	13	-38.3	-40.6	-27	-11.3	-13.6
40	5200	vf0	19	-38.6	-43.5	-27	-11.6	-16.5
50	5180	vf0	-2	-39.1	-39.4	-27	-12.1	-12.4
50	5185	vf0	6	-39.8	-39.6	-27	-12.8	-12.6
50	5190	vf0	10	-39.6	-40.6	-27	-12.6	-13.6
50	5195	vf0	12	-38.9	-41.5	-27	-11.9	-14.5
50	5200	vf0	13	-39.6	-42.5	-27	-12.6	-15.5
50	5225	vf0	20	-45.4	-50.8	-27	-18.4	-23.8
60	5185	vf0	-4	-39.6	-39.9	-27	-12.6	-12.9
60	5190	vf0	4	-39.1	-38.7	-27	-12.1	-11.7
60	5195	vf0	8	-40.1	-40.5	-27	-13.1	-13.5
60	5200	vf0	11	-39.1	-40.5	-27	-12.1	-13.5
60	5220	vf0	15	-39.1	-41.6	-27	-12.1	-14.6
80	5195	ve00	-2	-38.4	-38.6	-27	-11.4	-11.6
80	5200	ve00	-1	-39.7	-41	-27	-12.7	-14
80	5205	ve00	8	-38.5	-38.1	-27	-11.5	-11.1
80	5210	ve00	10	-39.2	-39.7	-27	-12.2	-12.7



**10 MHz low side\_J13**

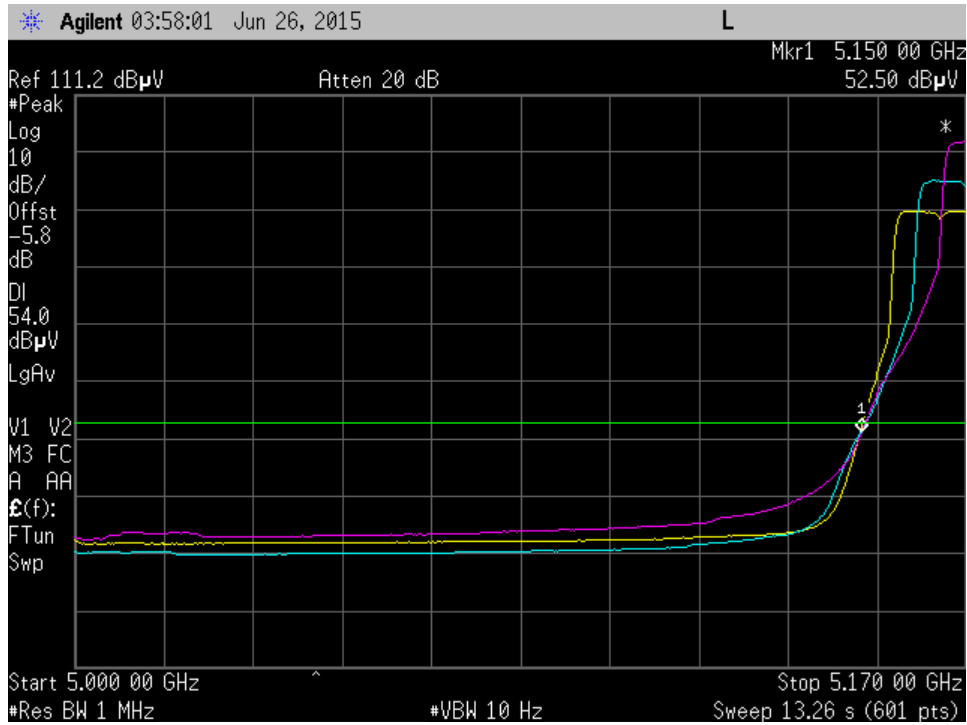


**10 MHz low side\_J7**

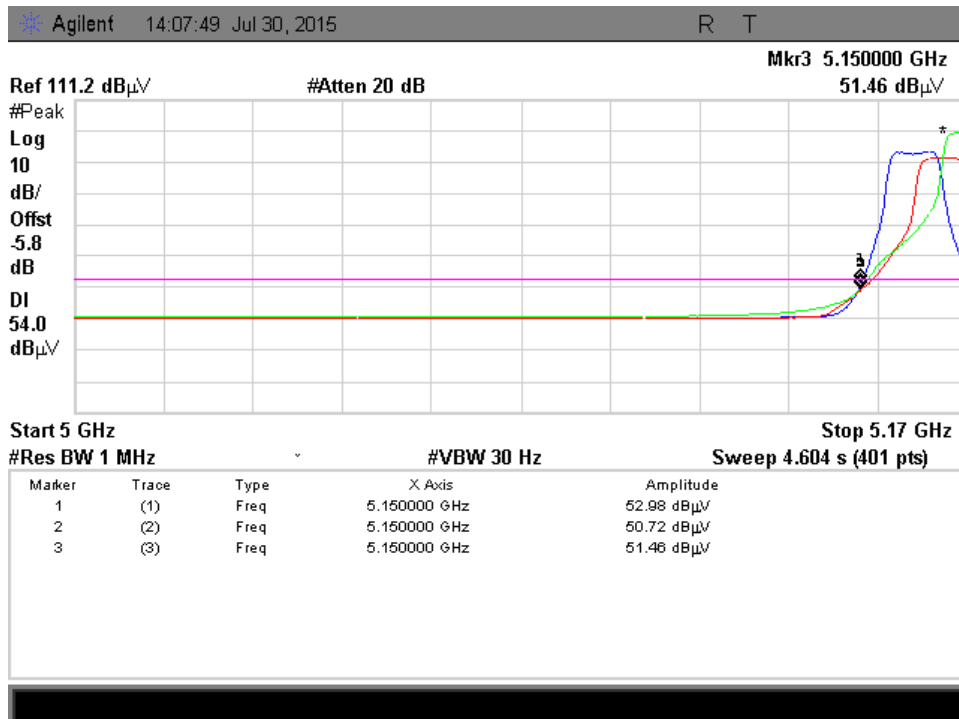




### 20 MHz low side\_J13



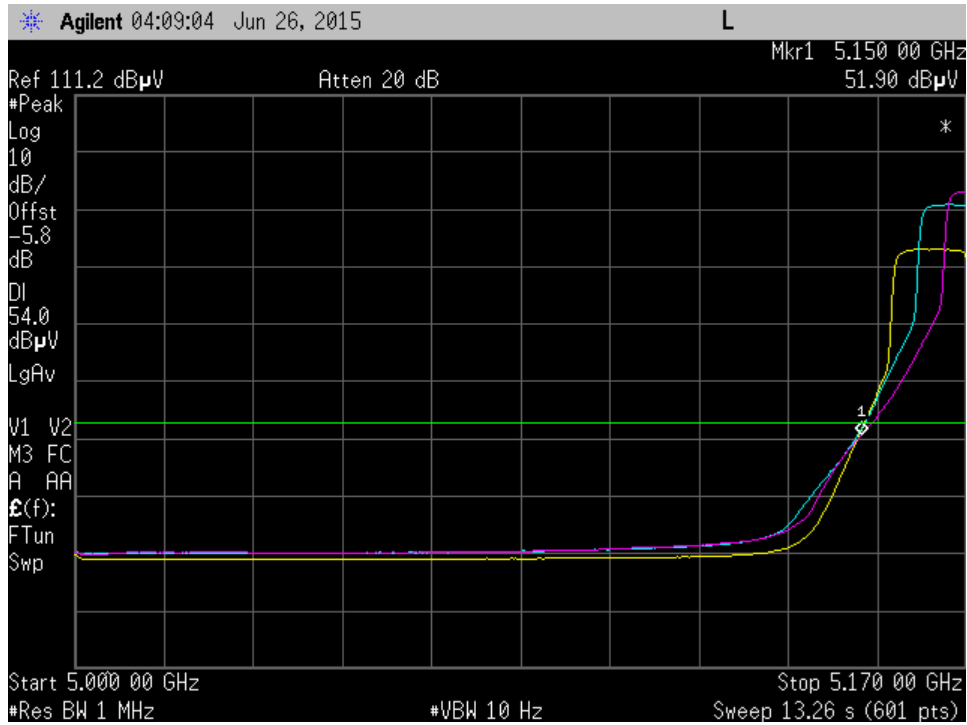
### 20 MHz low side\_J7



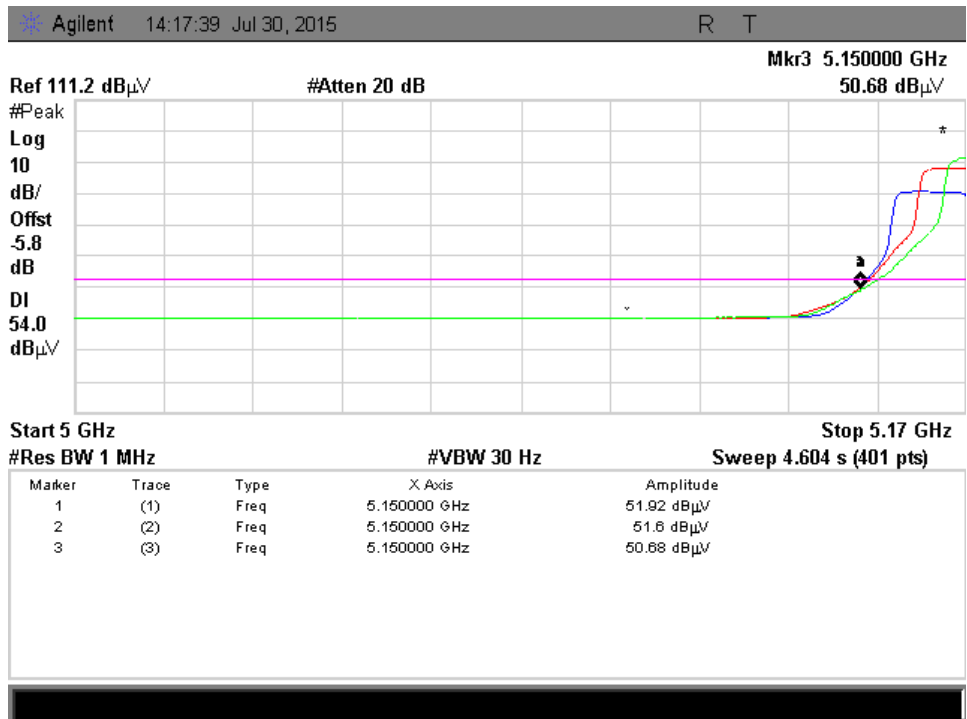




### 30 MHz low side\_J13

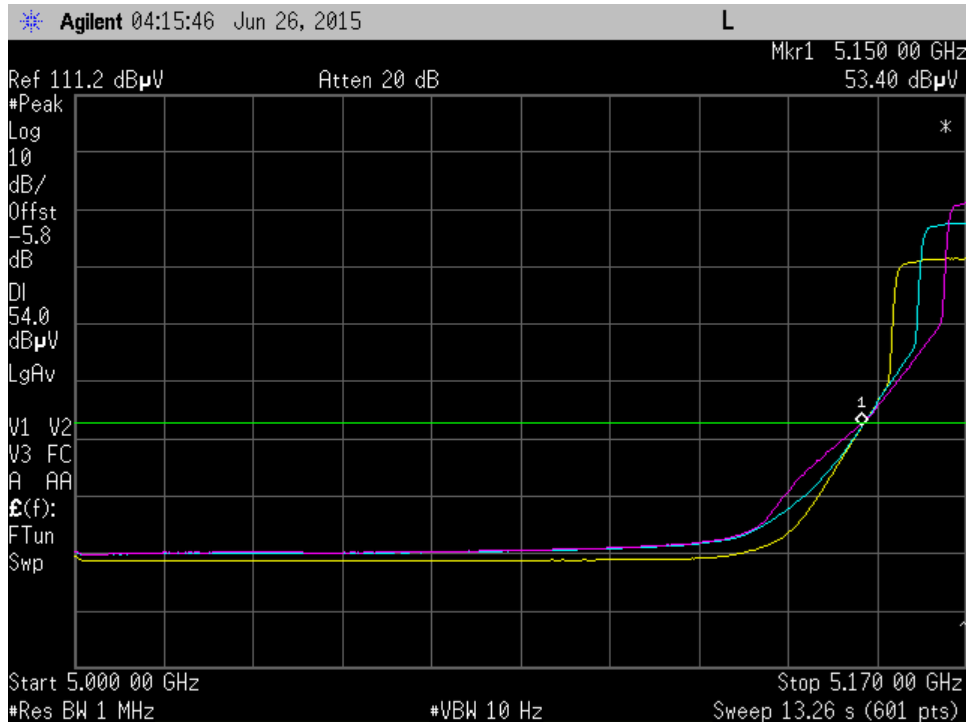


### 30 MHz low side\_J7

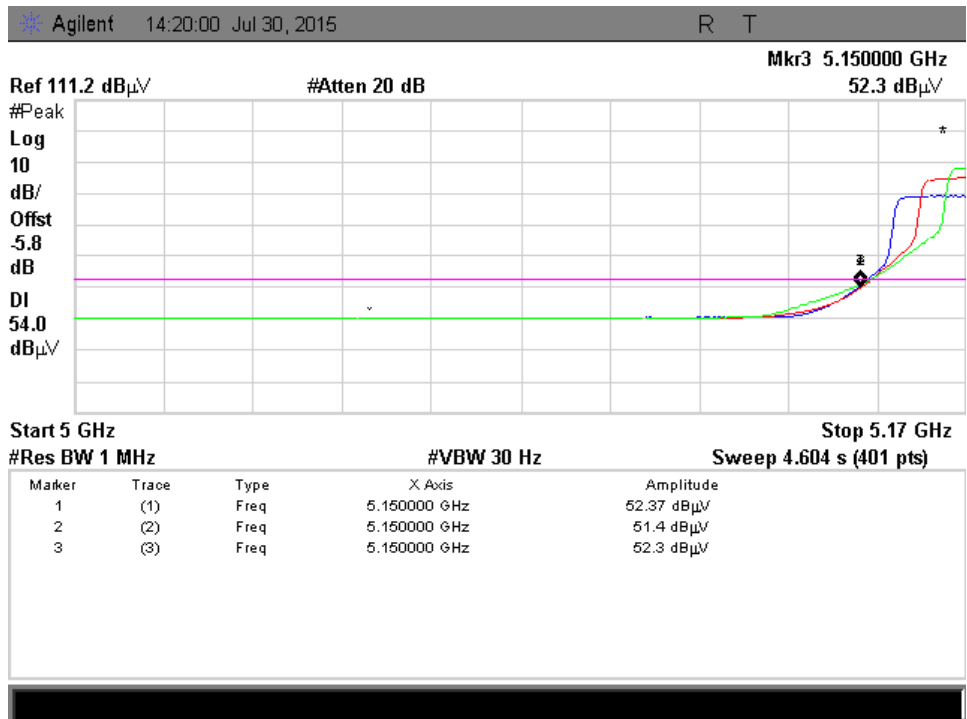




### 40 MHz low side\_J13

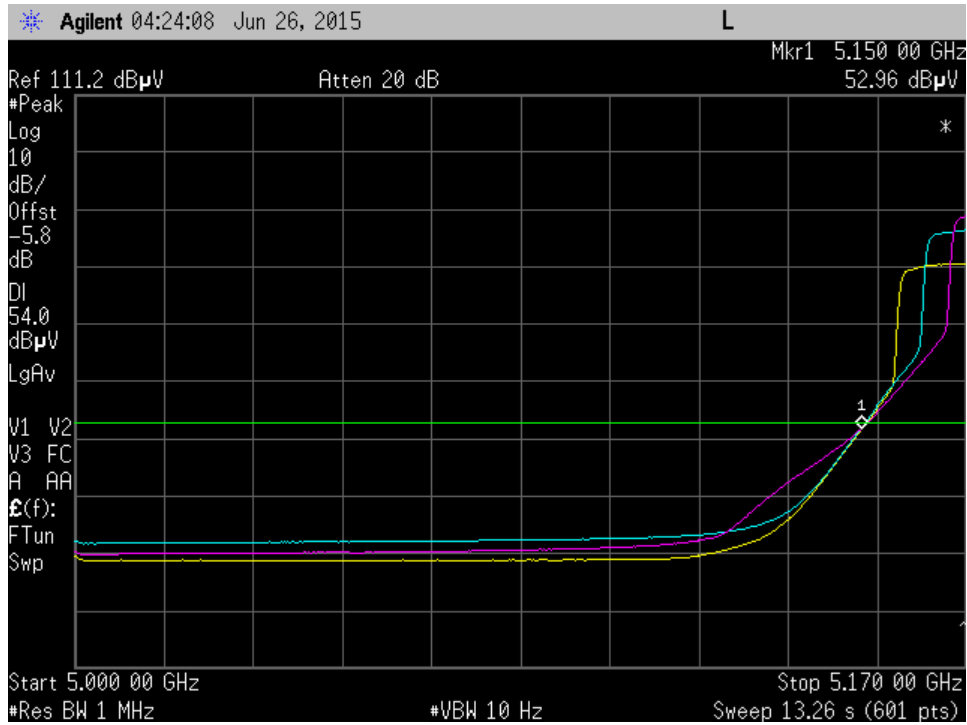


### 40 MHz low side\_J7





### 50 MHz low side\_J13

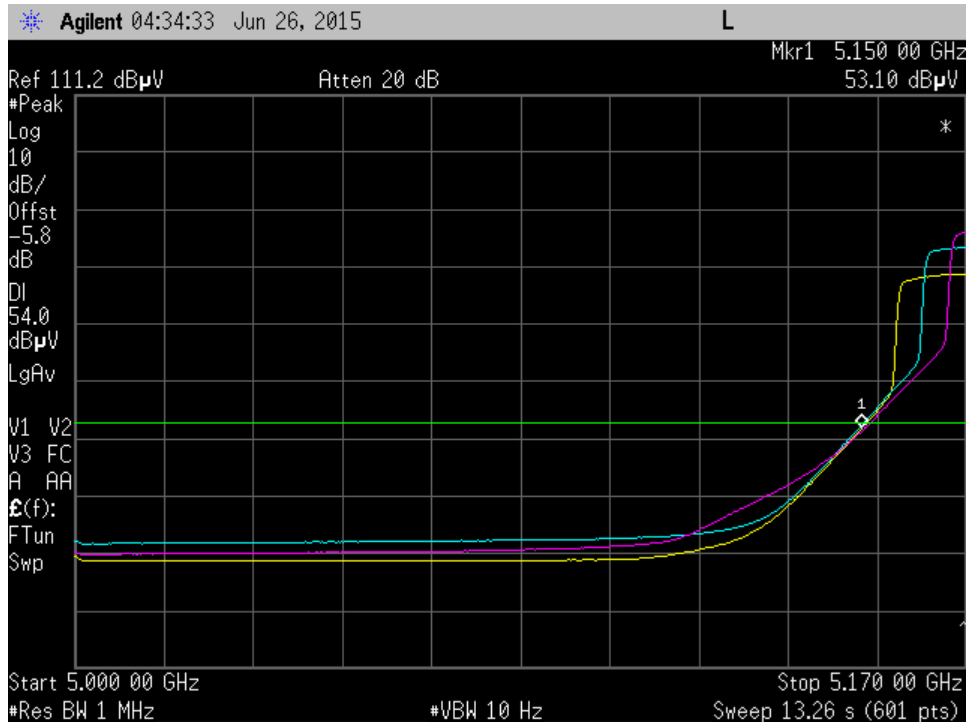


### 50 MHz low side\_J7





**60 MHz low side\_J13**

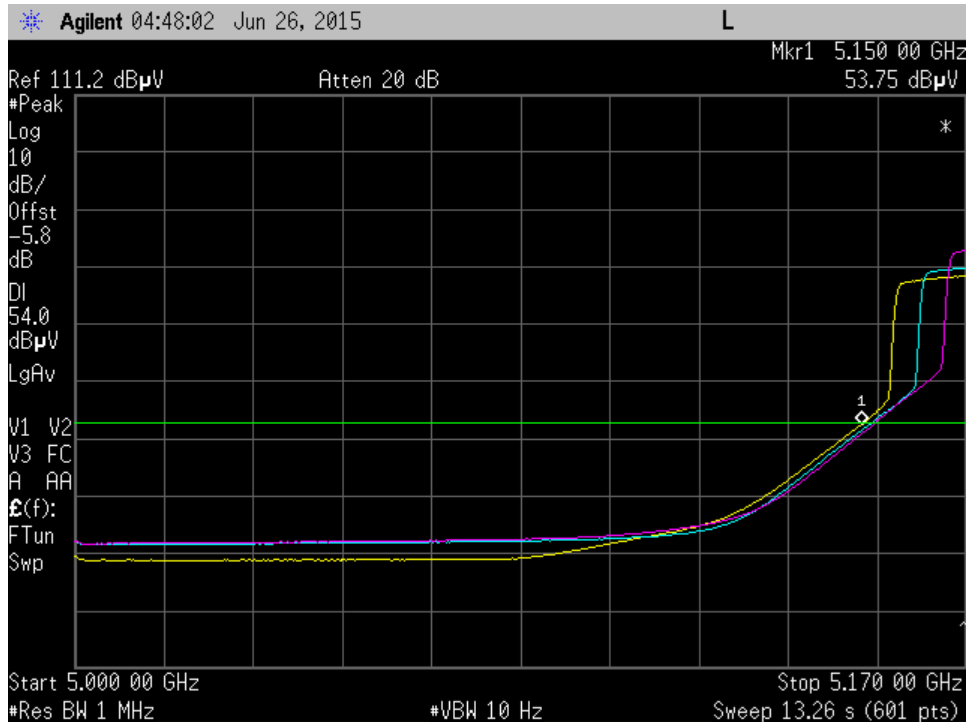


**60 MHz low side\_J7**





### 80 MHz low side\_J13



### 80 MHz low side\_J7

