



Annex B

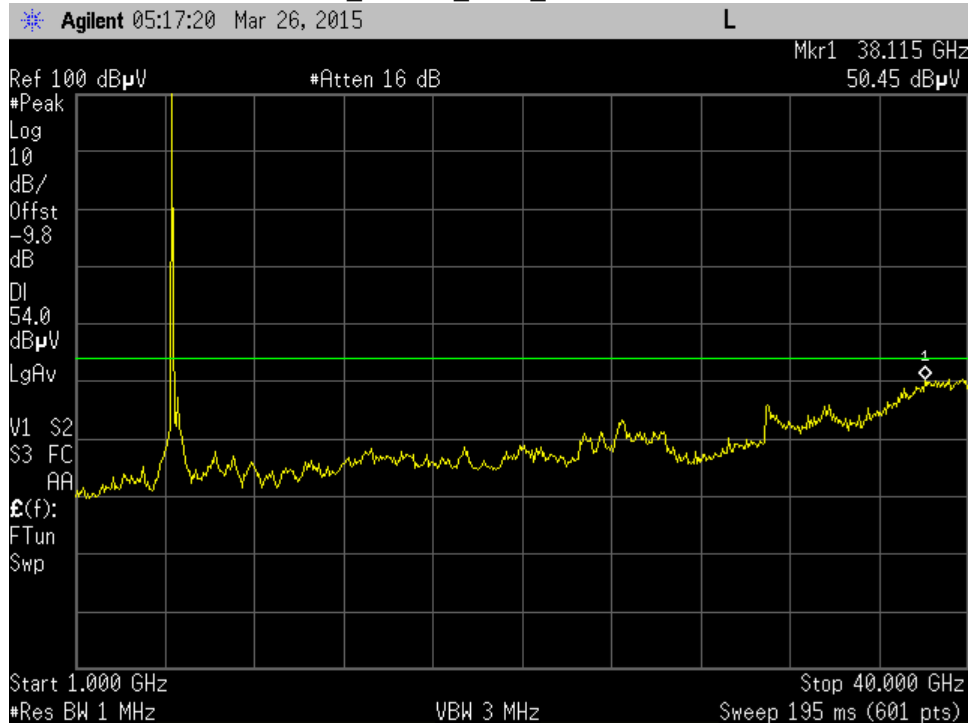
Undesirable Emissions Conducted

30-40000MHz

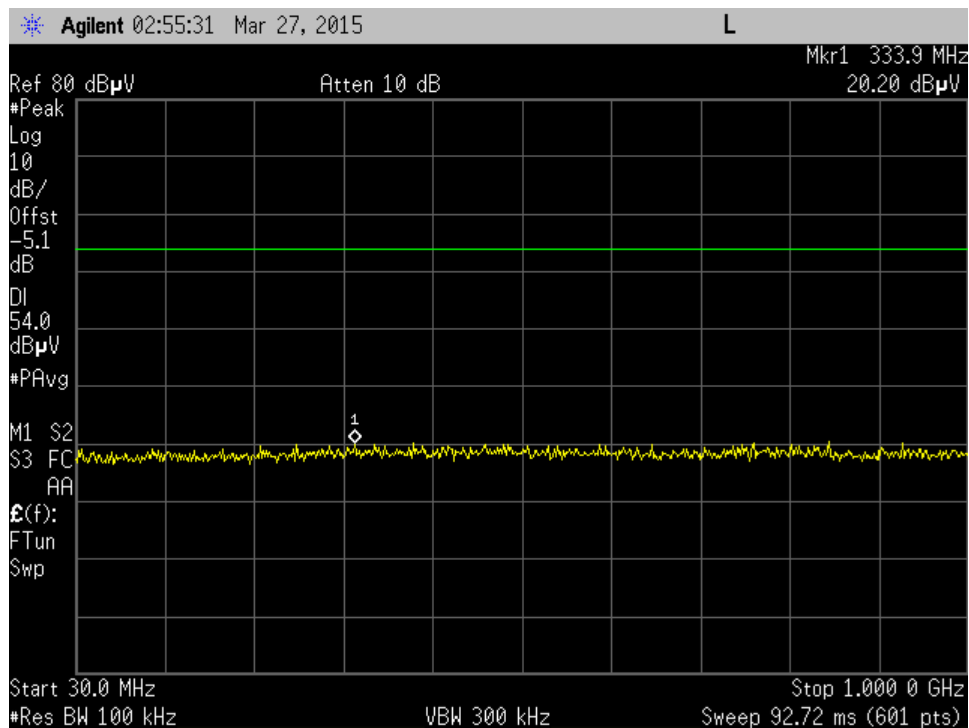
Ports J7 and J13



J13_10 MHz_hi ch_1 - 40 GHz

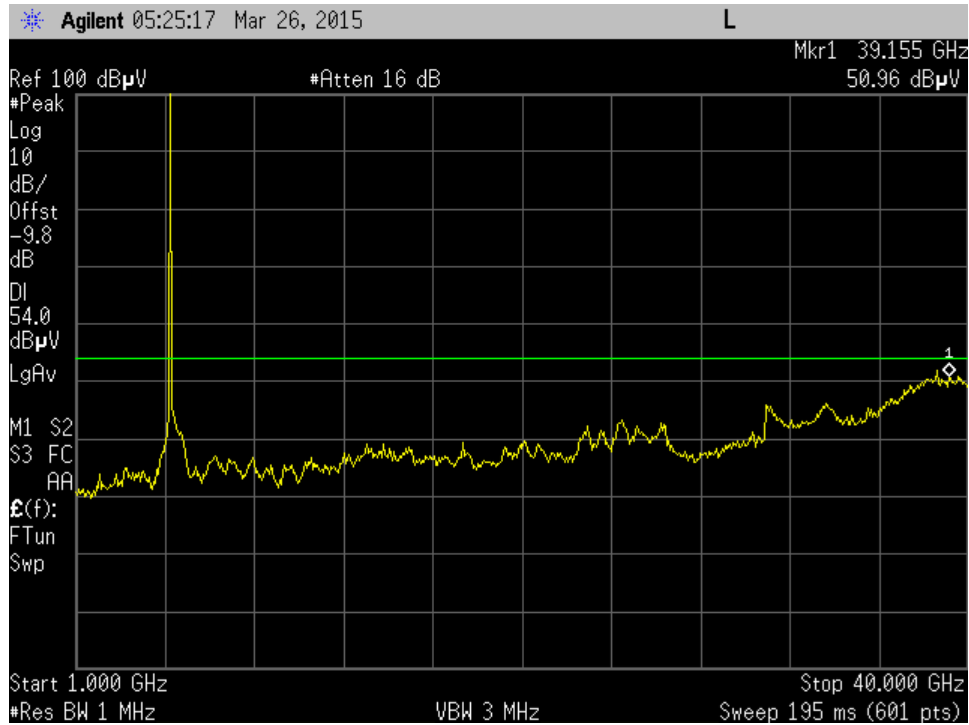


J13_10 MHz_hi ch_30 - 1000 MHz

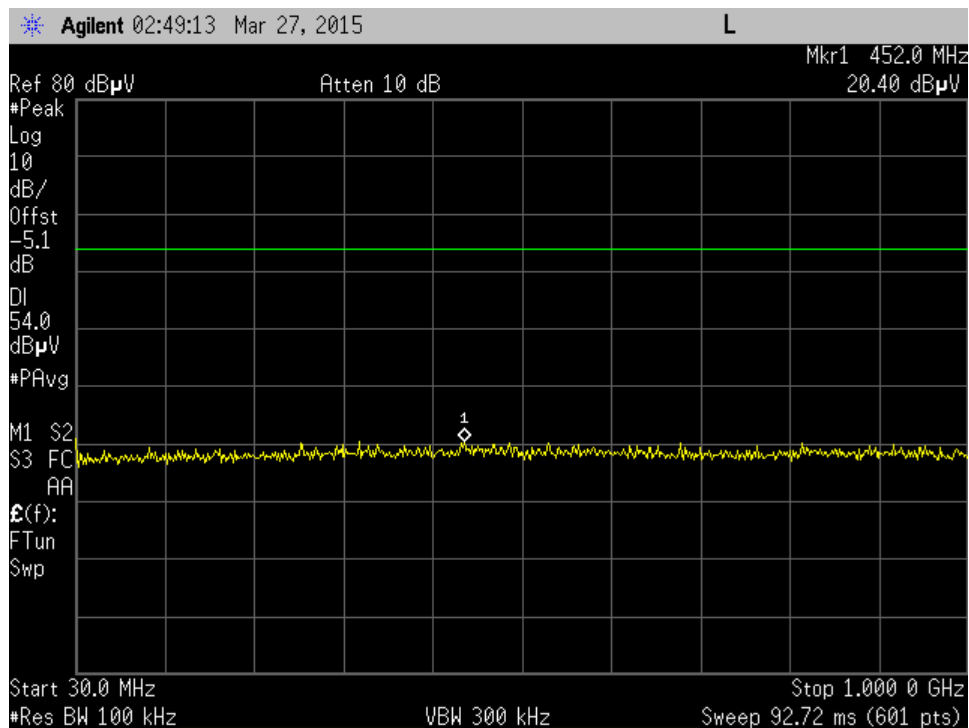




J13_10 MHz_low ch_1 - 40 GHz

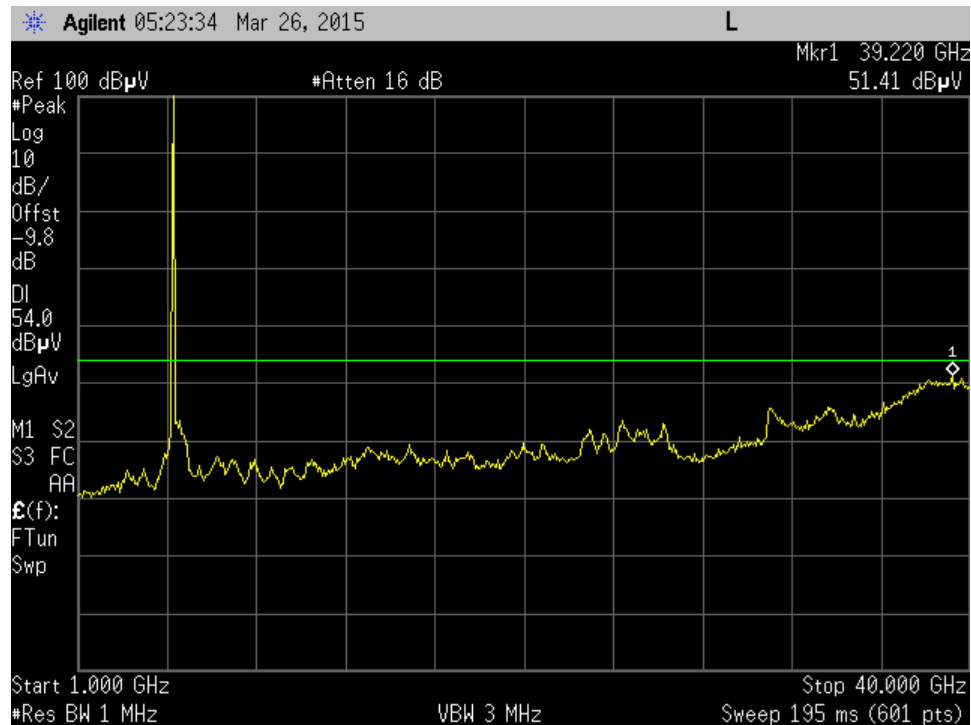


J13_10 MHz_low ch_30 - 1000 MHz

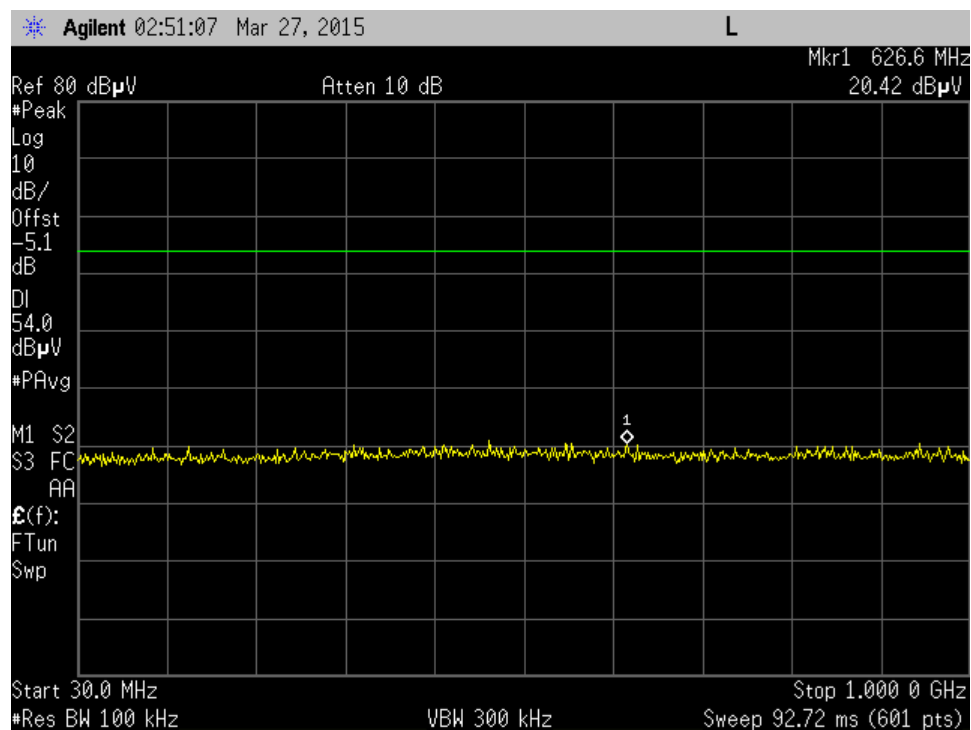




J13_10 MHz_mid ch_1 - 40 GHz

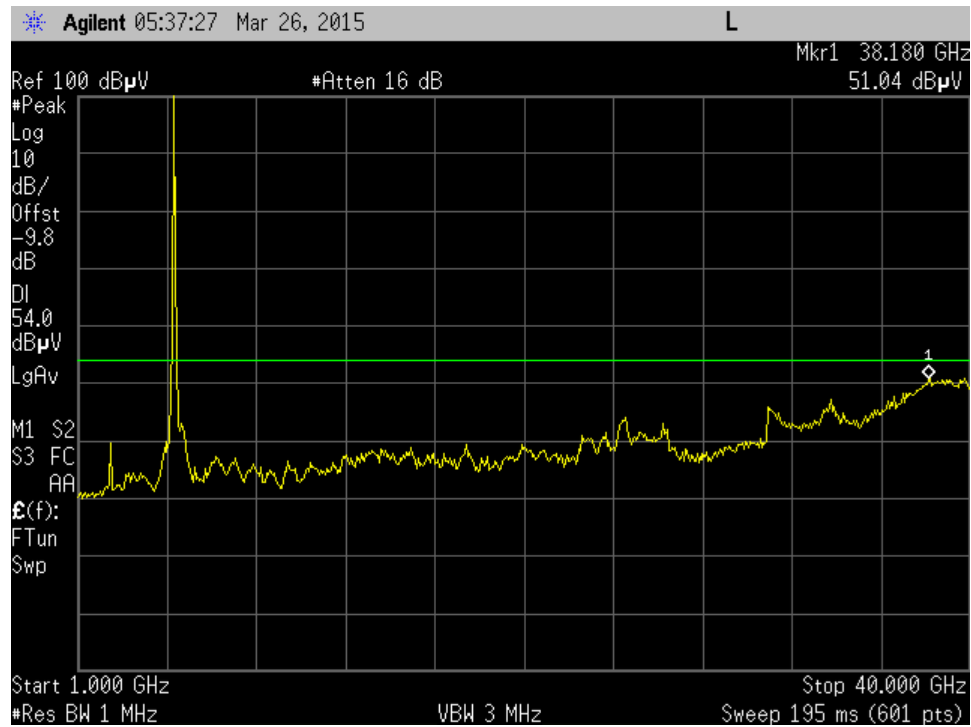


J13_10 MHz_mid ch_30 - 1000 MHz

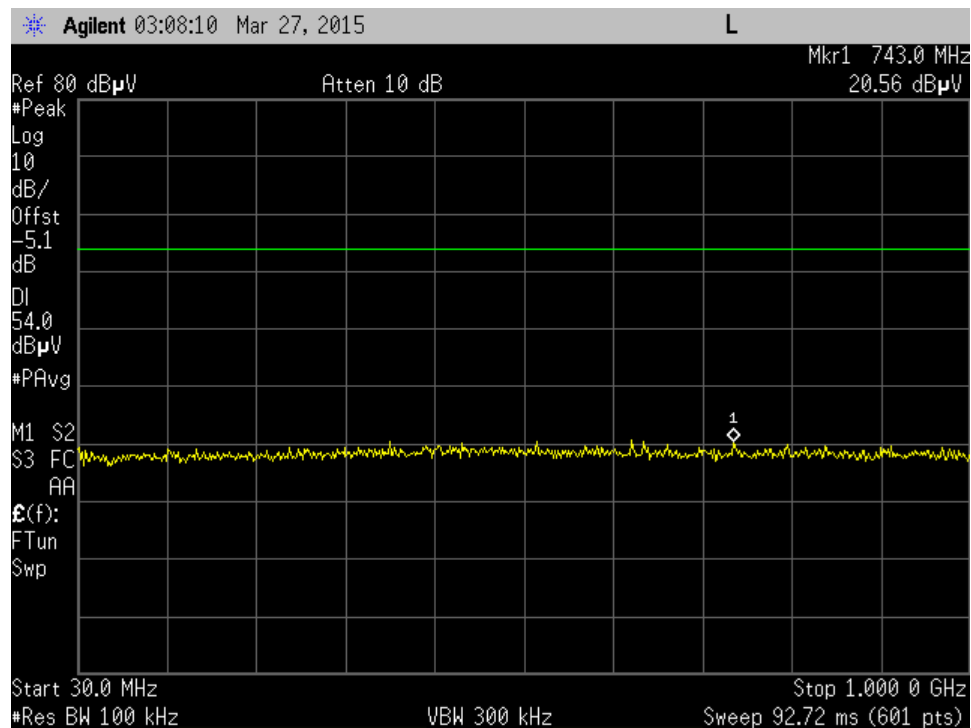




J13_20 MHz_hi ch_1 - 40 GHz

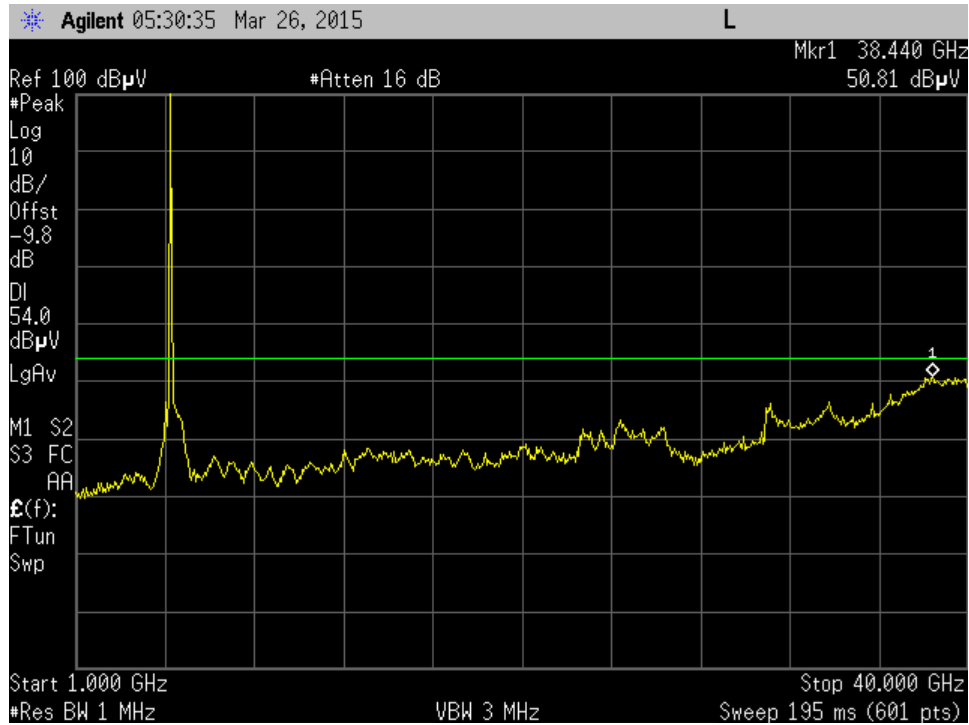


J13_20 MHz_hi ch_30 - 1000 MHz

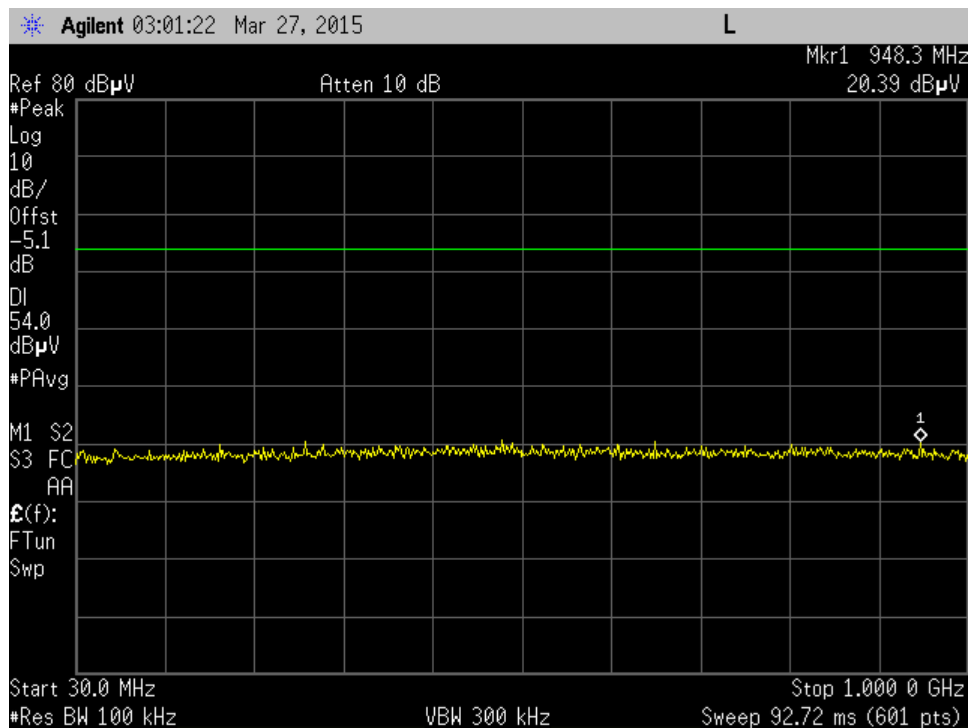




J13_20 MHz_low ch_1 - 40 GHz

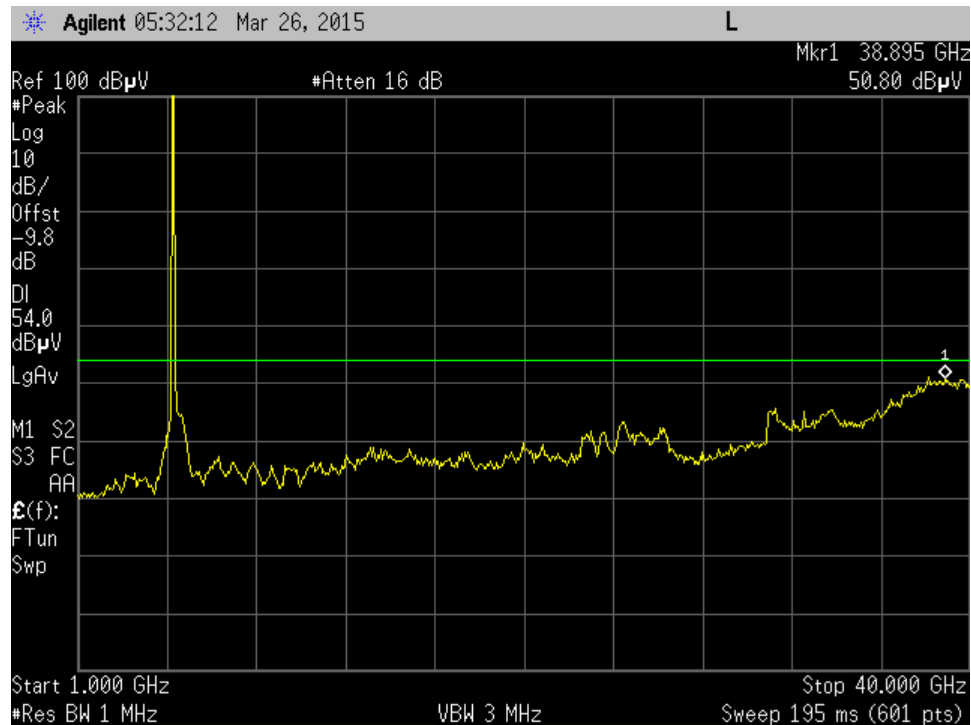


J13_20 MHz_low ch_30 - 1000 MHz

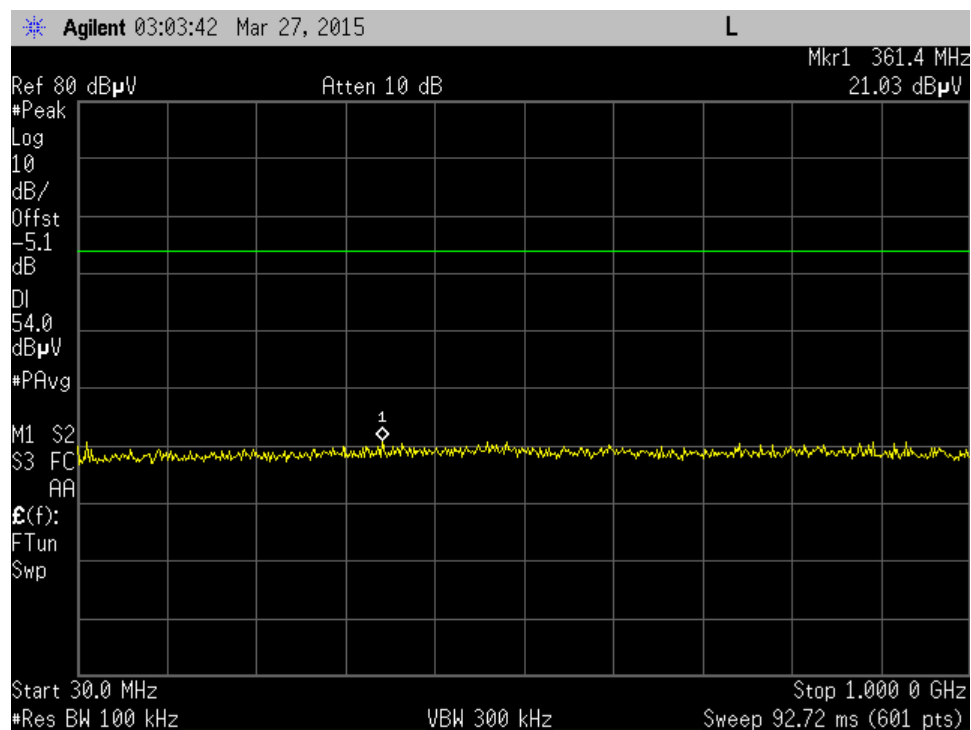




J13_20 MHz_mid ch_1 - 40 GHz

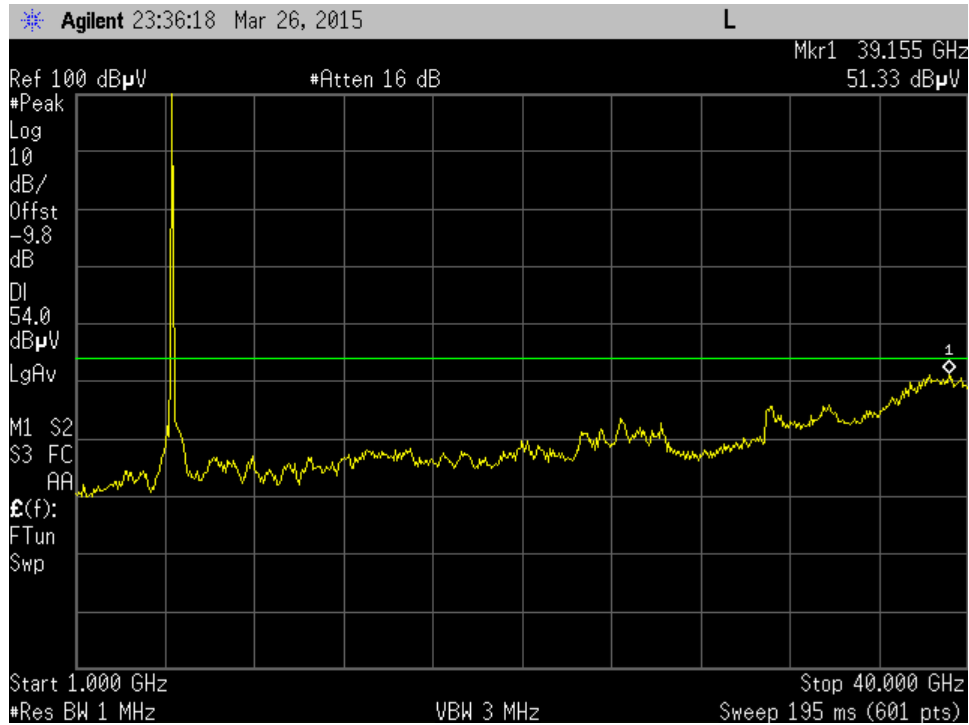


J13_20 MHz_mid ch_30 - 1000 MHz

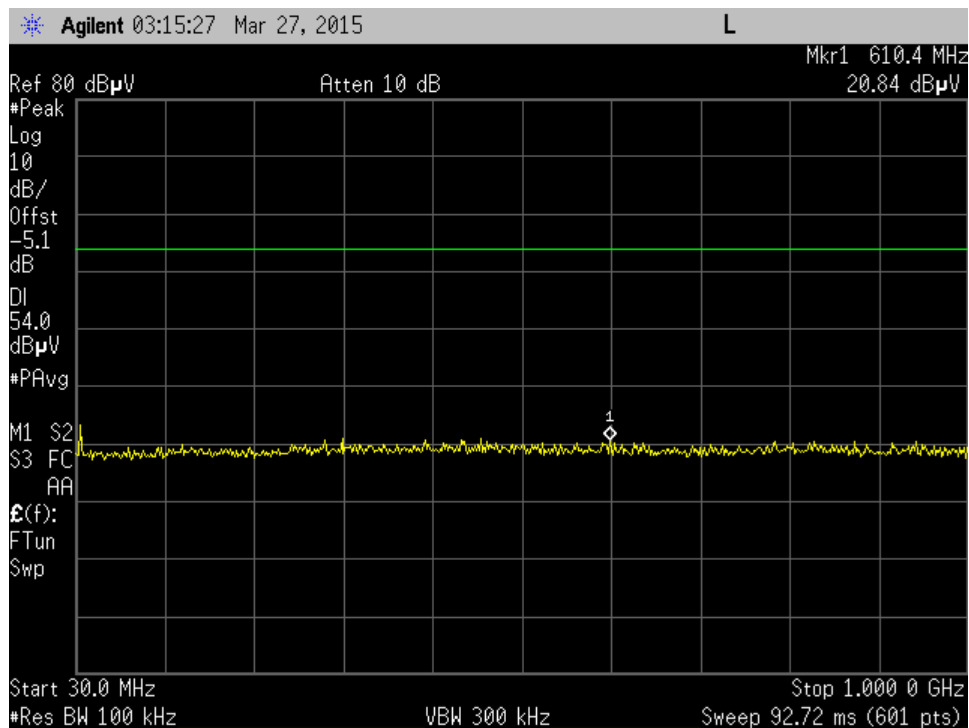




J13_30 MHz_hi ch_1 - 40 GHz

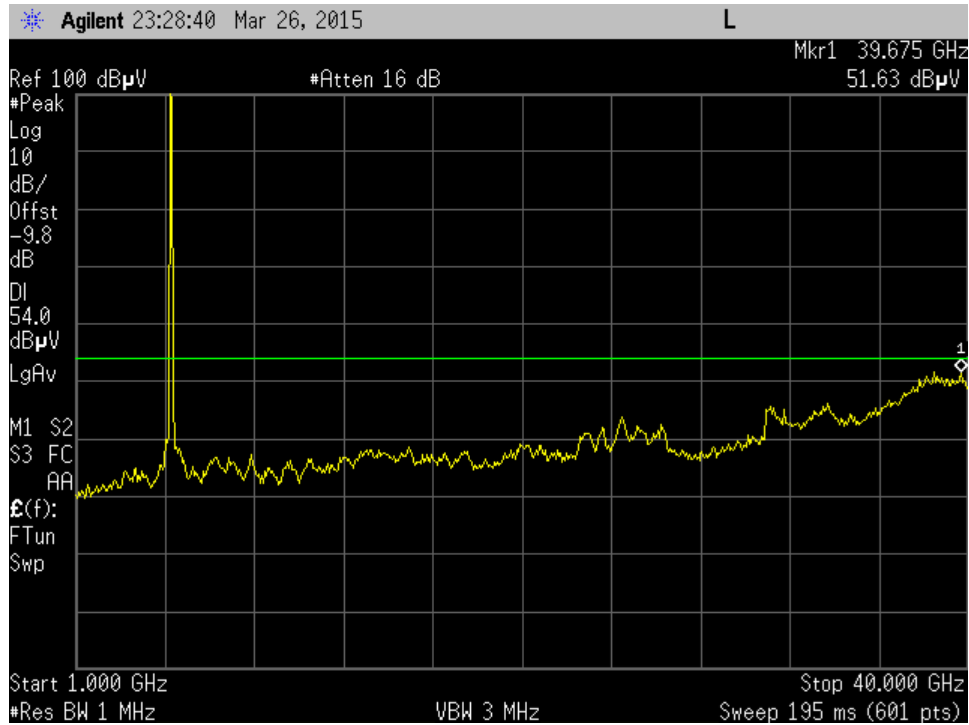


J13_30 MHz_hi ch_30 - 1000 MHz

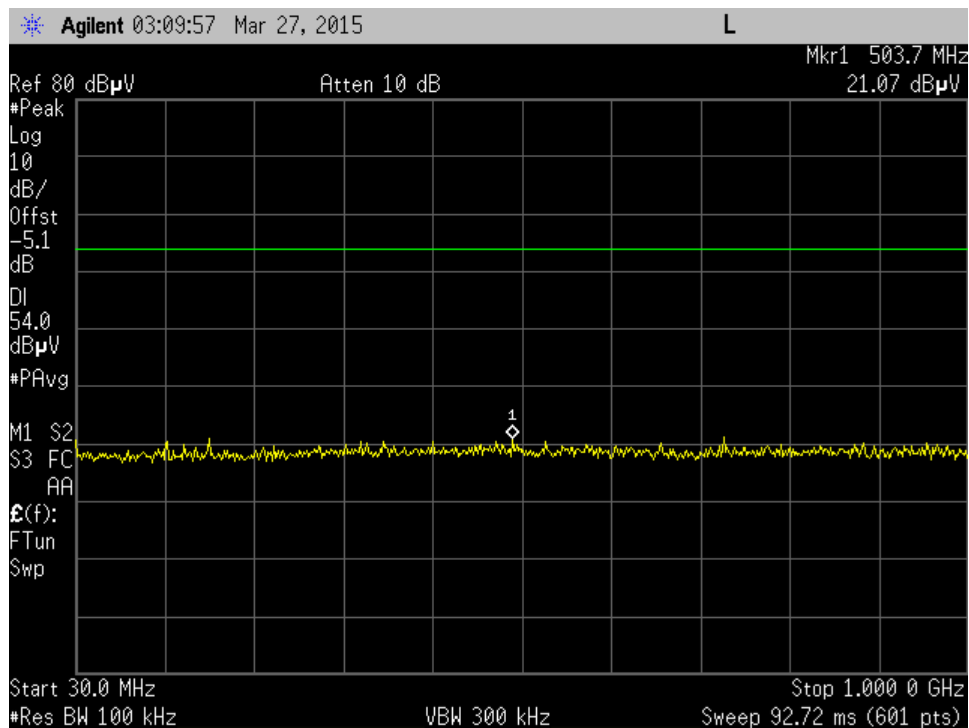




J13_30 MHz_low ch_1 - 40 GHz

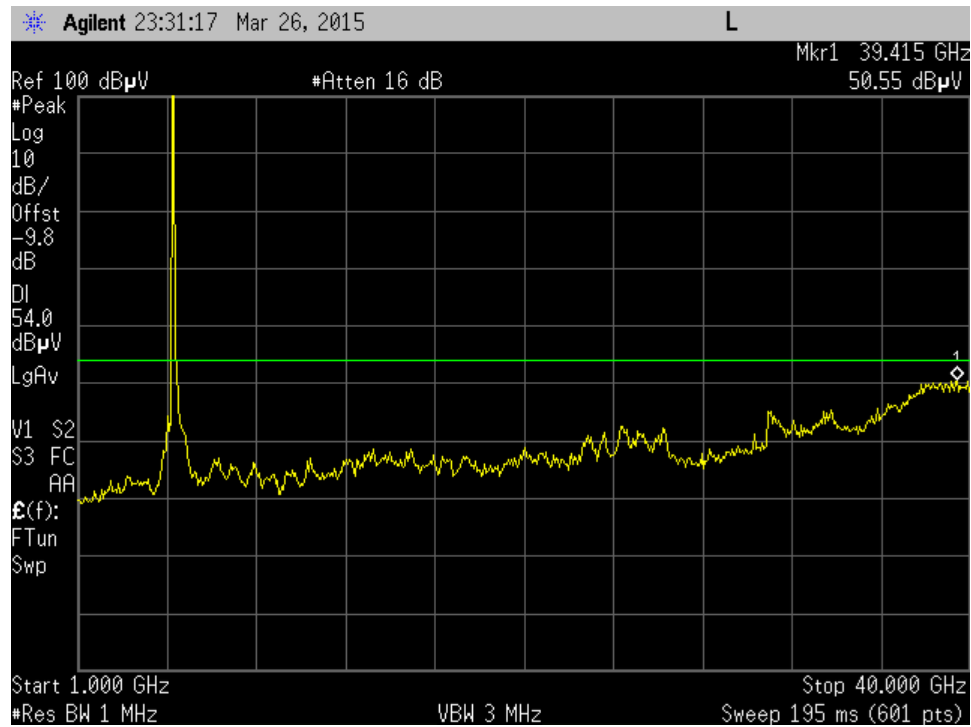


J13_30 MHz_low ch_30 - 1000 MHz

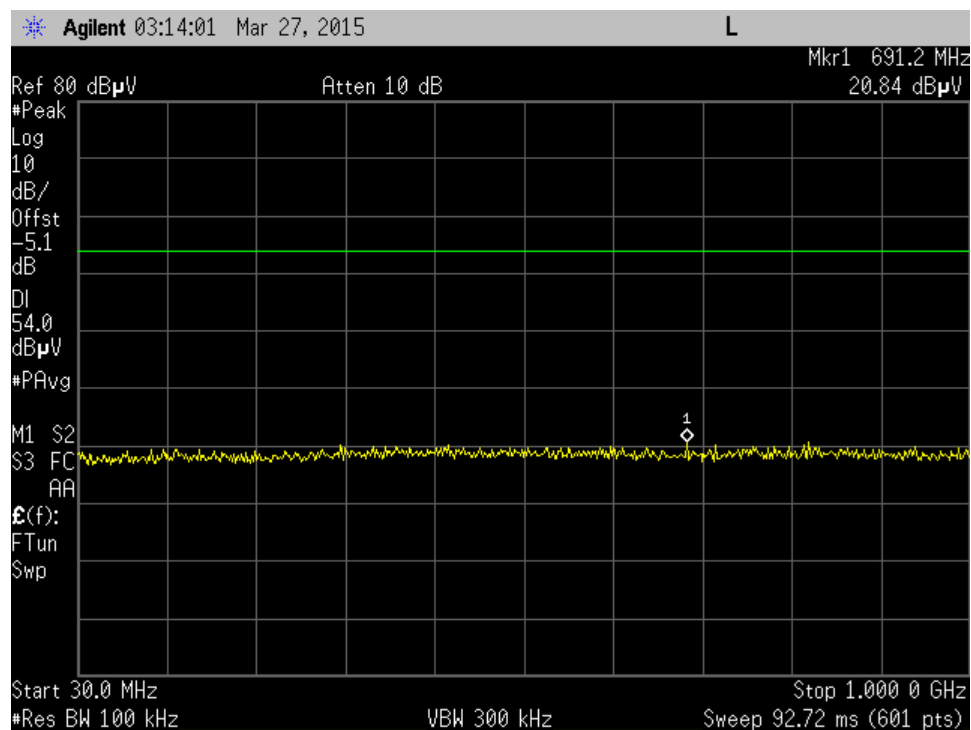




J13_30 MHz_mid ch_1 - 40 GHz

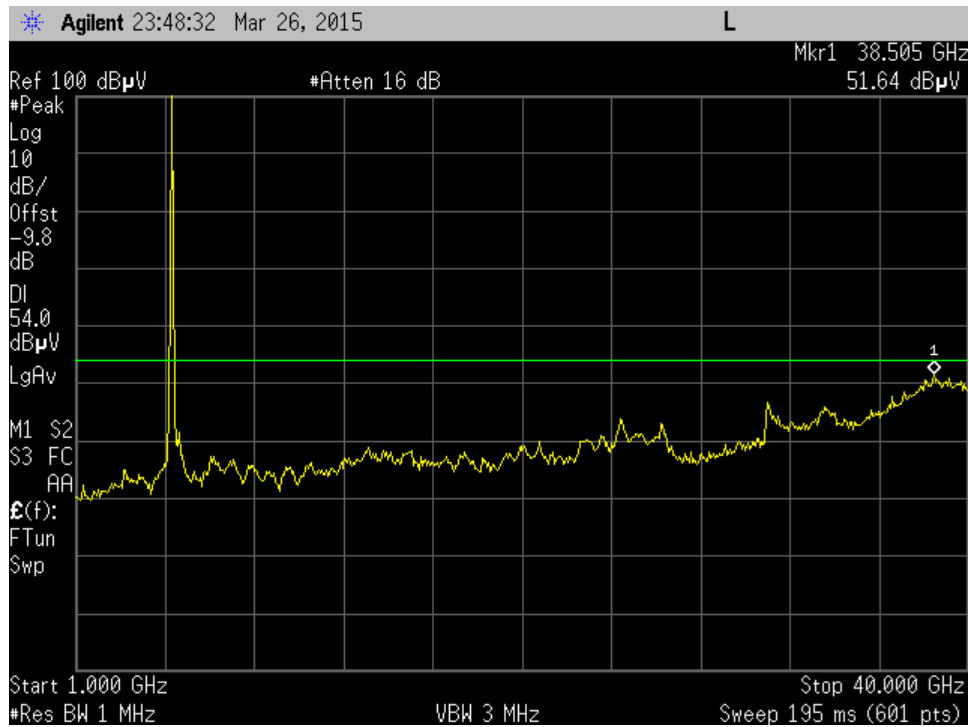


J13_30 MHz_mid ch_30 - 1000 MHz

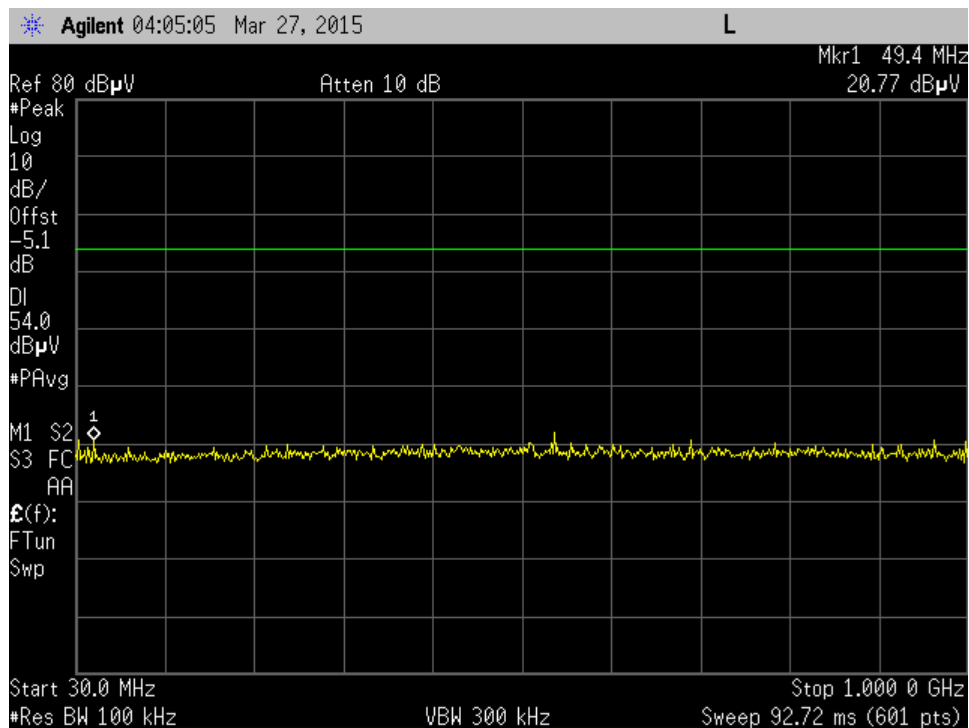




J13_40 MHz_hi ch_1 - 40 GHz

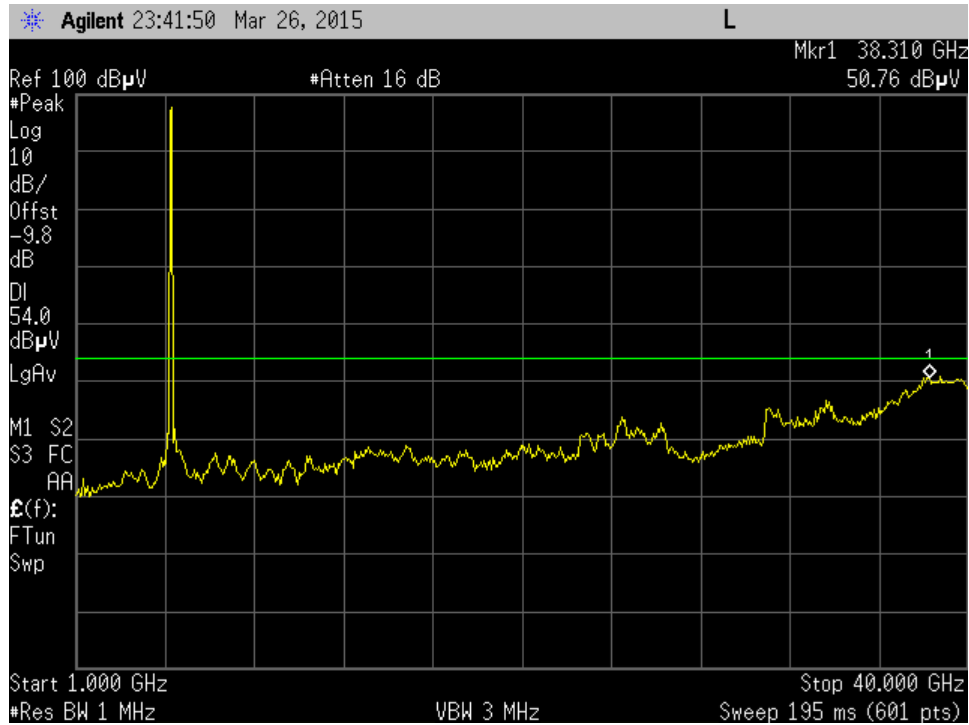


J13_40 MHz_hi ch_30 - 1000 MHz

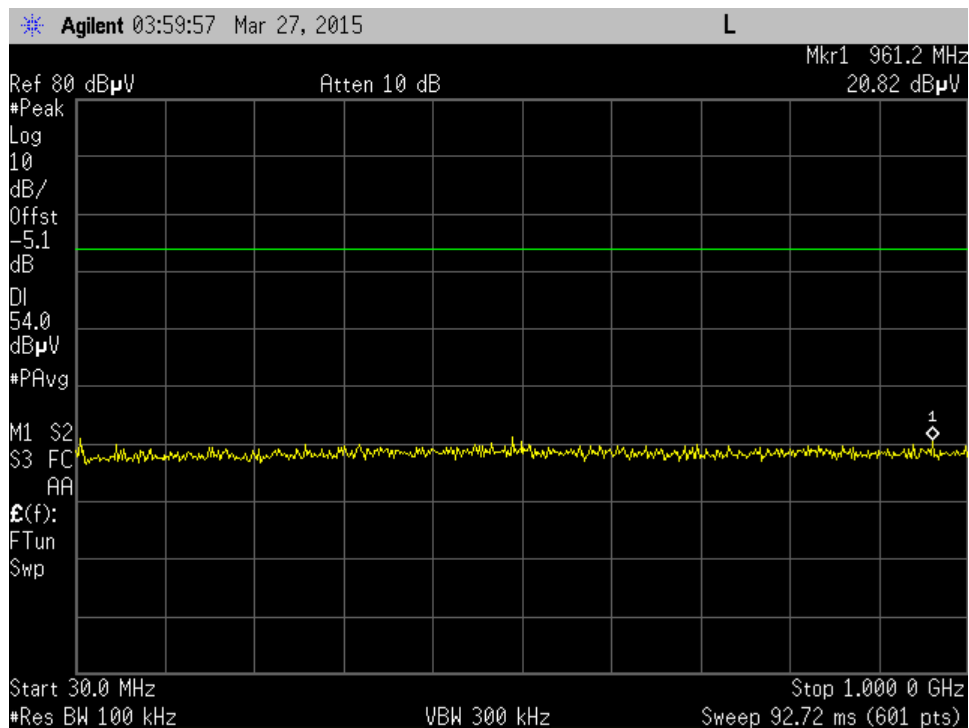




J13_40 MHz_low ch_1 - 40 GHz

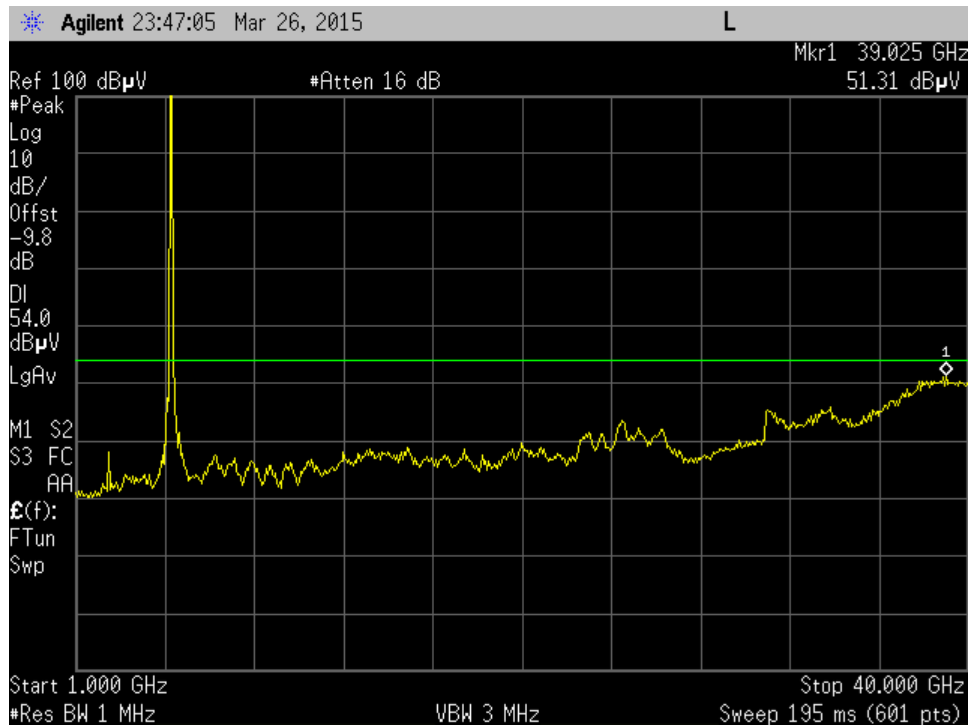


J13_40 MHz_low ch_30 - 1000 MHz

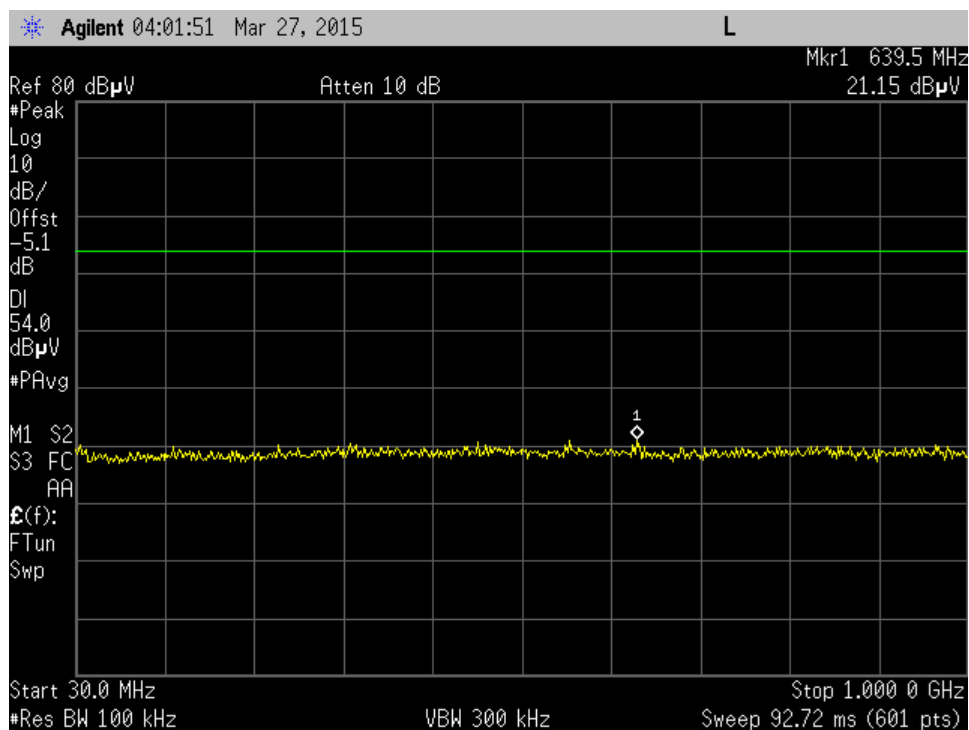




J13_40 MHz_mid ch_1 - 40 GHz

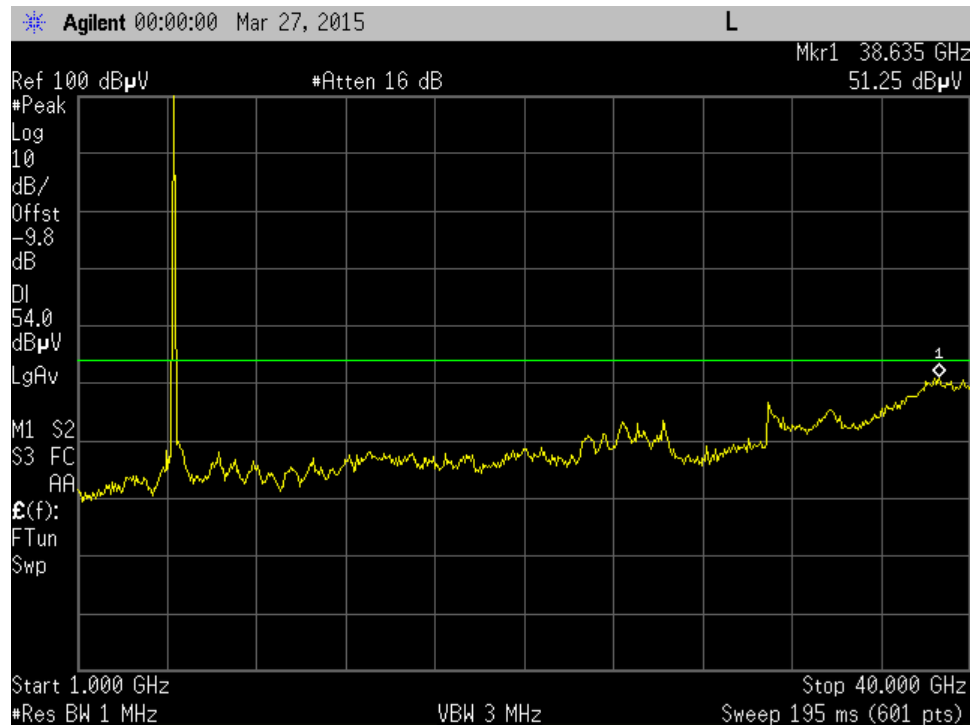


J13_40 MHz_mid ch_30 - 1000 MHz

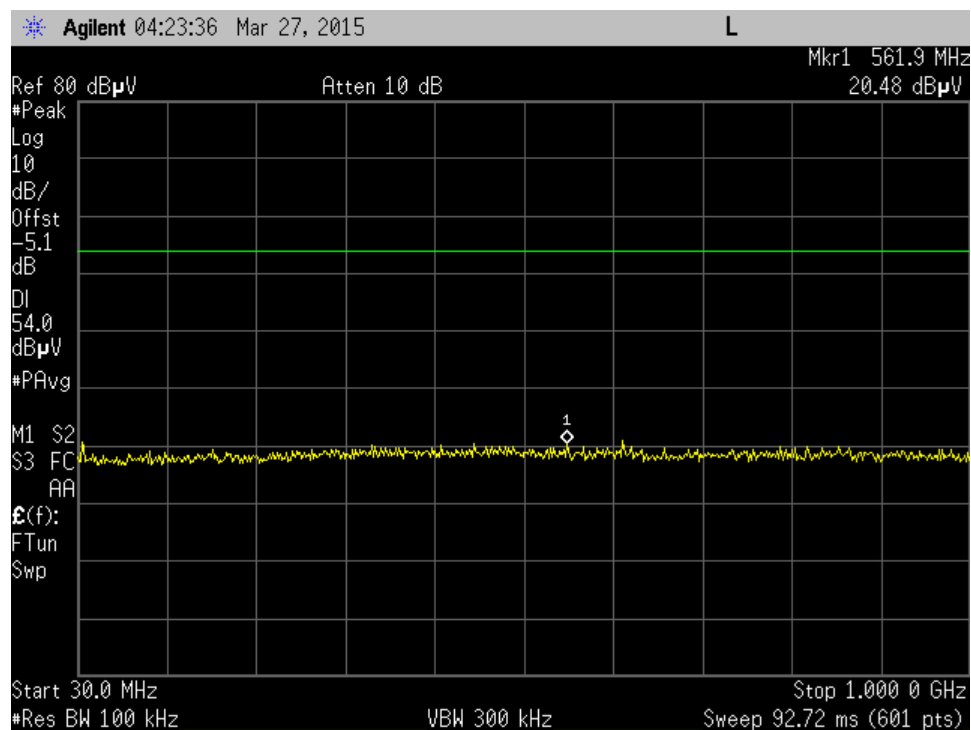




J13_50 MHz_hi ch_1 - 40 GHz

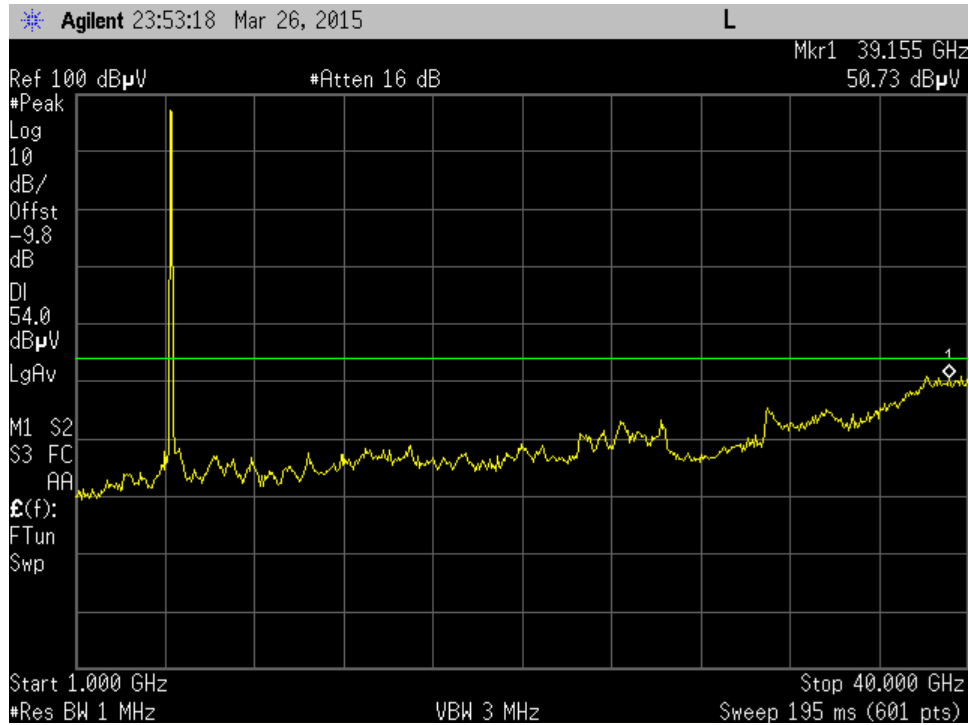


J13_50 MHz_hi ch_30 - 1000 MHz

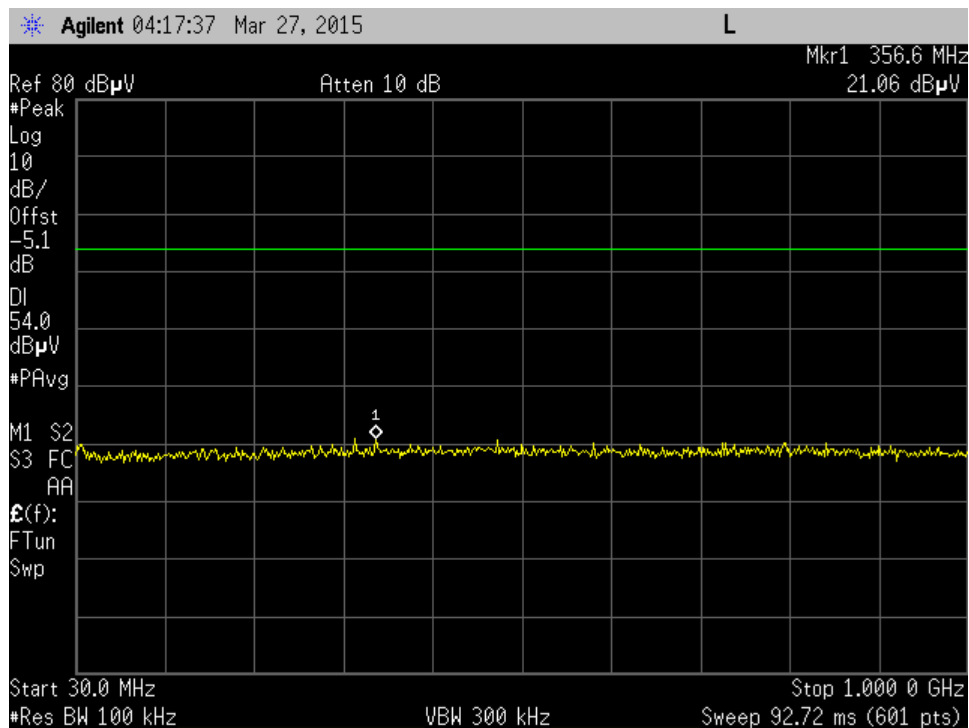




J13_50 MHz_low ch_1 - 40 GHz

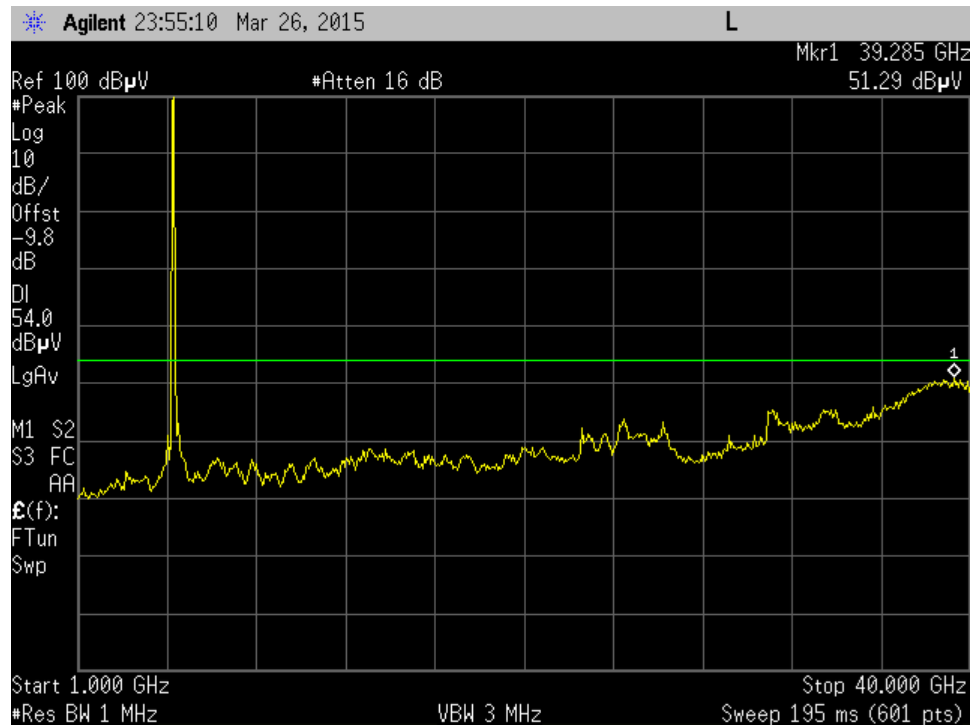


J13_50 MHz_low ch_30 - 1000 MHz

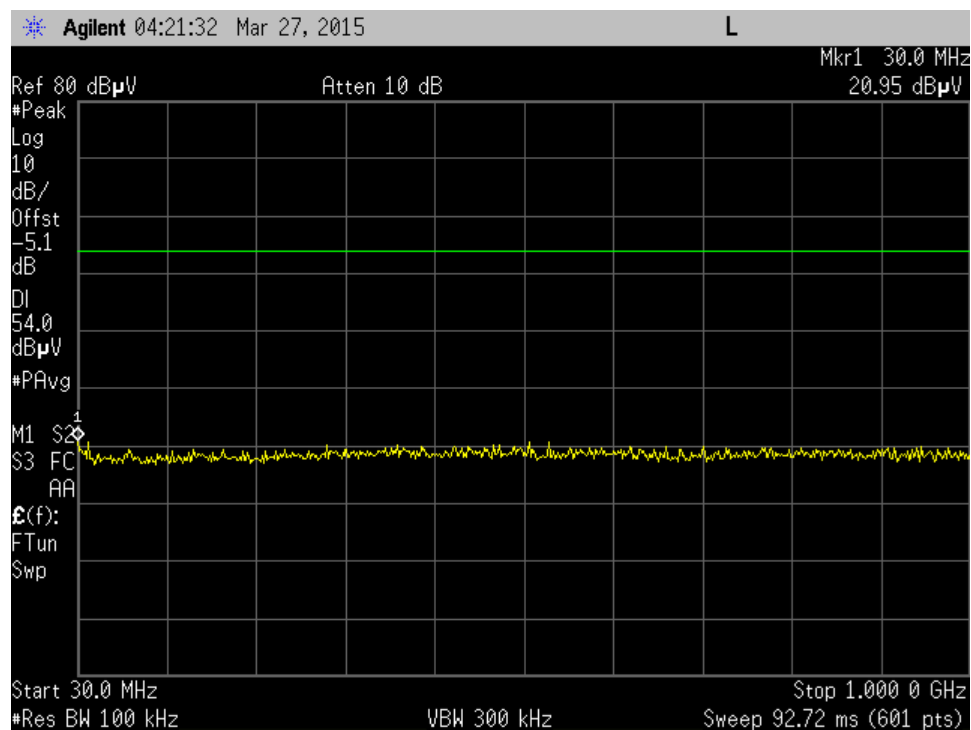




J13_50 MHz_mid ch_1 - 40 GHz

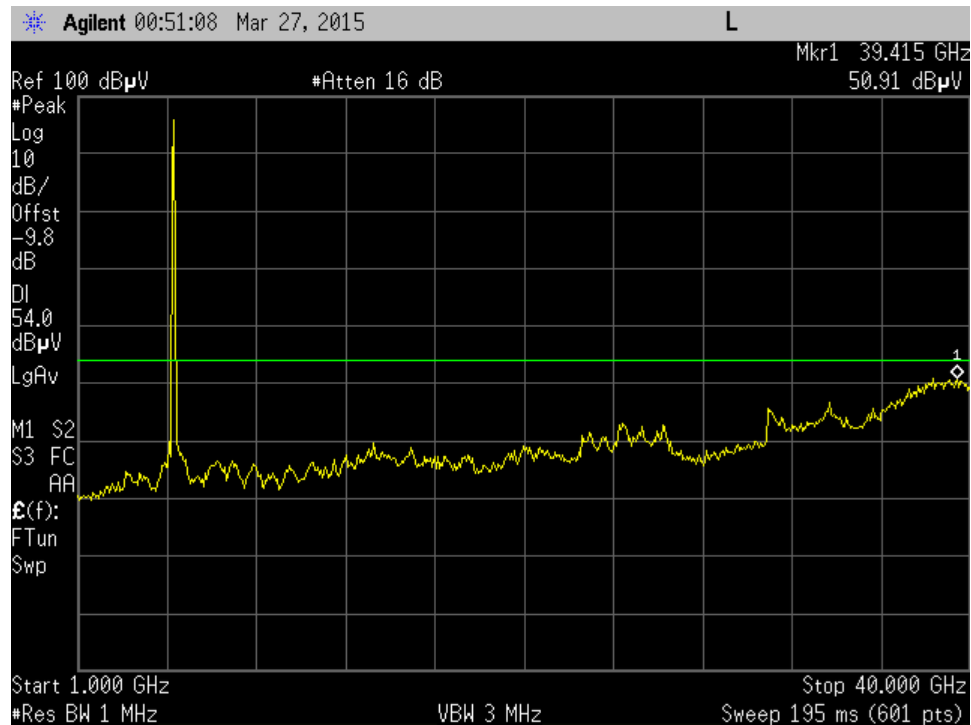


J13_50 MHz_mid ch_30 - 1000 MHz

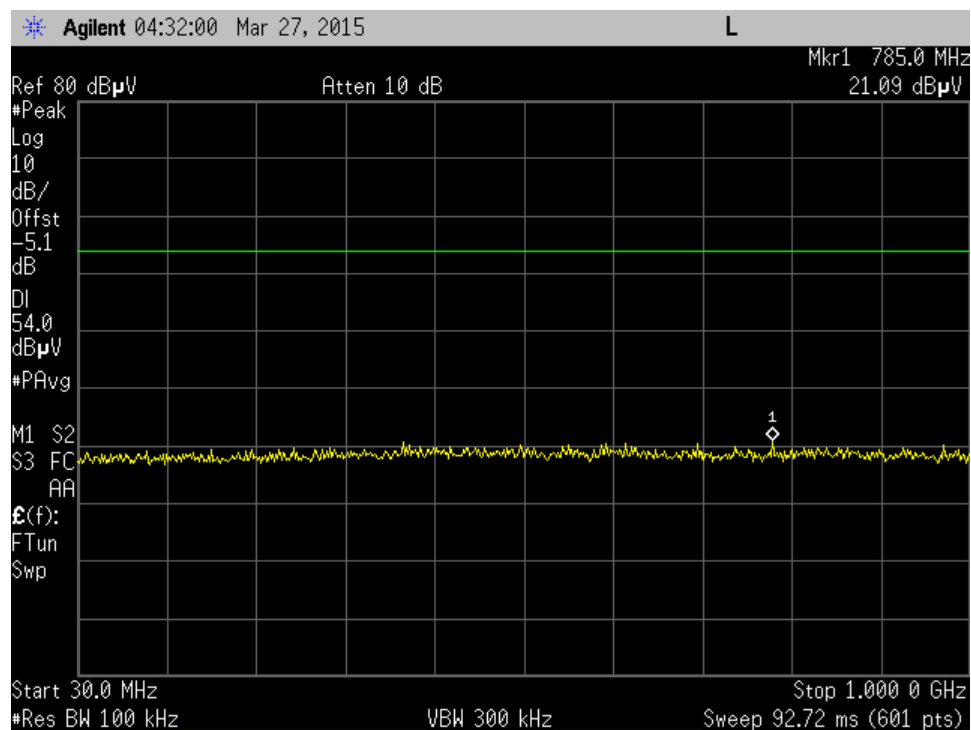




J13_60 MHz_hi ch_1 - 40 GHz

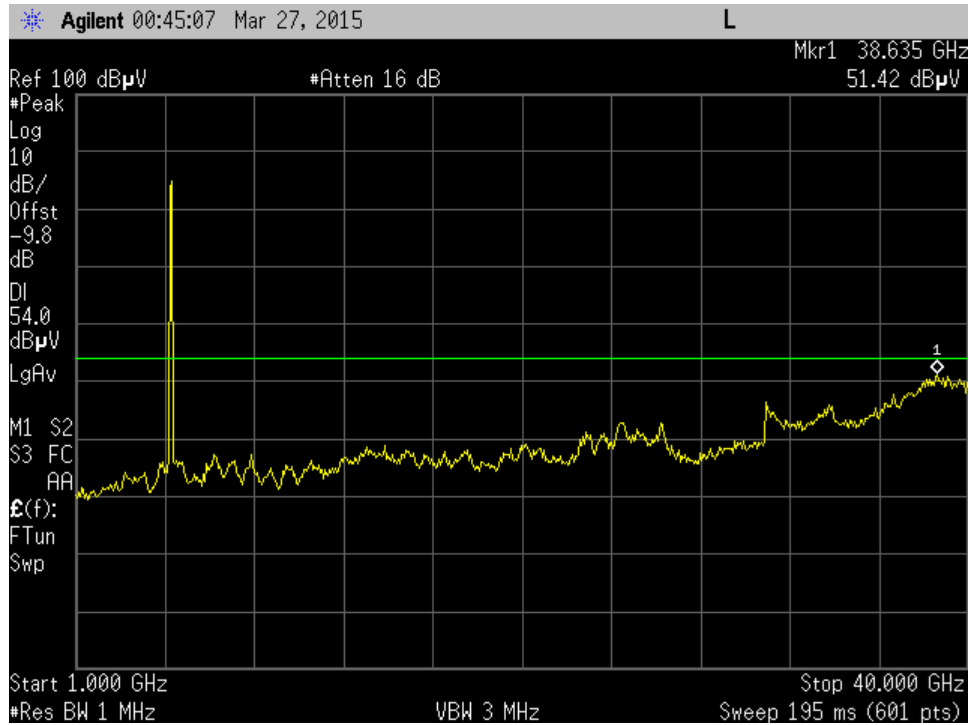


J13_60 MHz_hi ch_30 - 1000 MHz

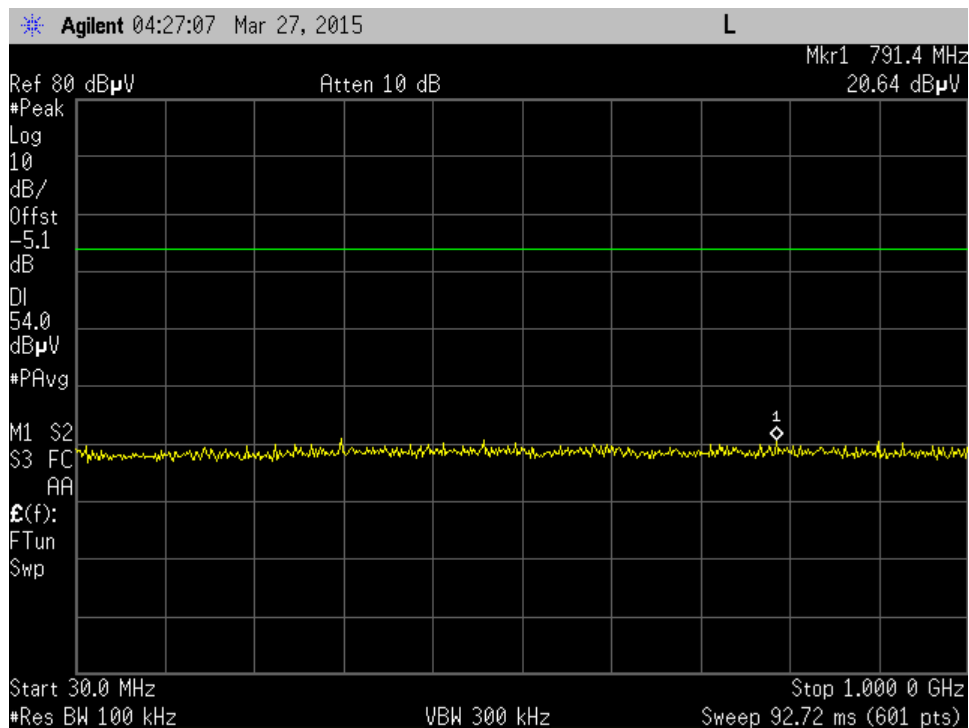




J13_60 MHz_low ch_1 - 40 GHz

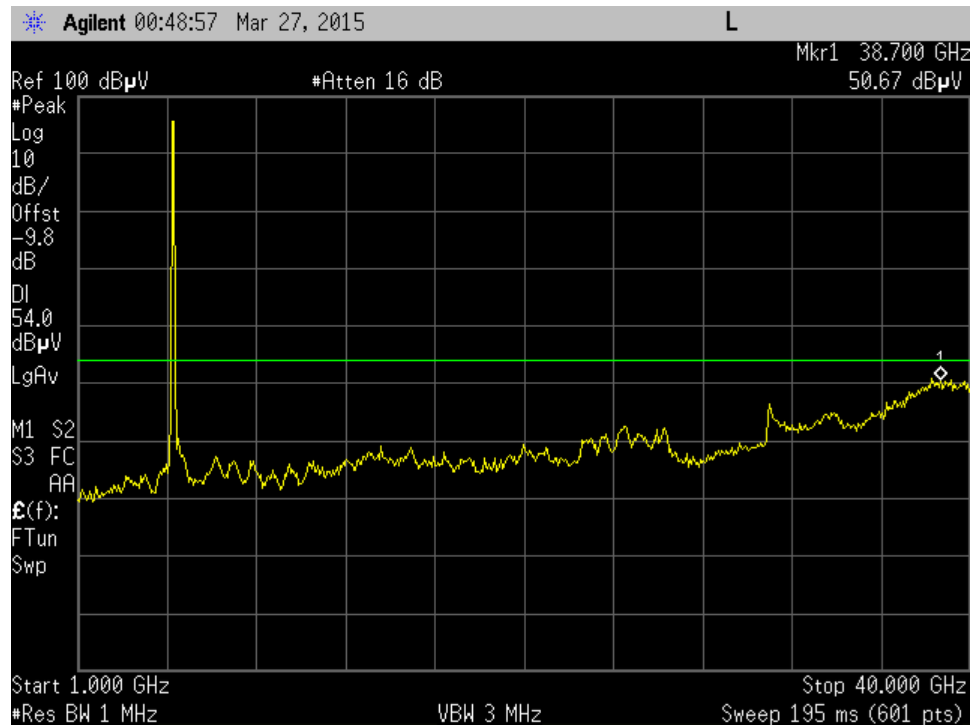


J13_60 MHz_low ch_30 - 1000 MHz

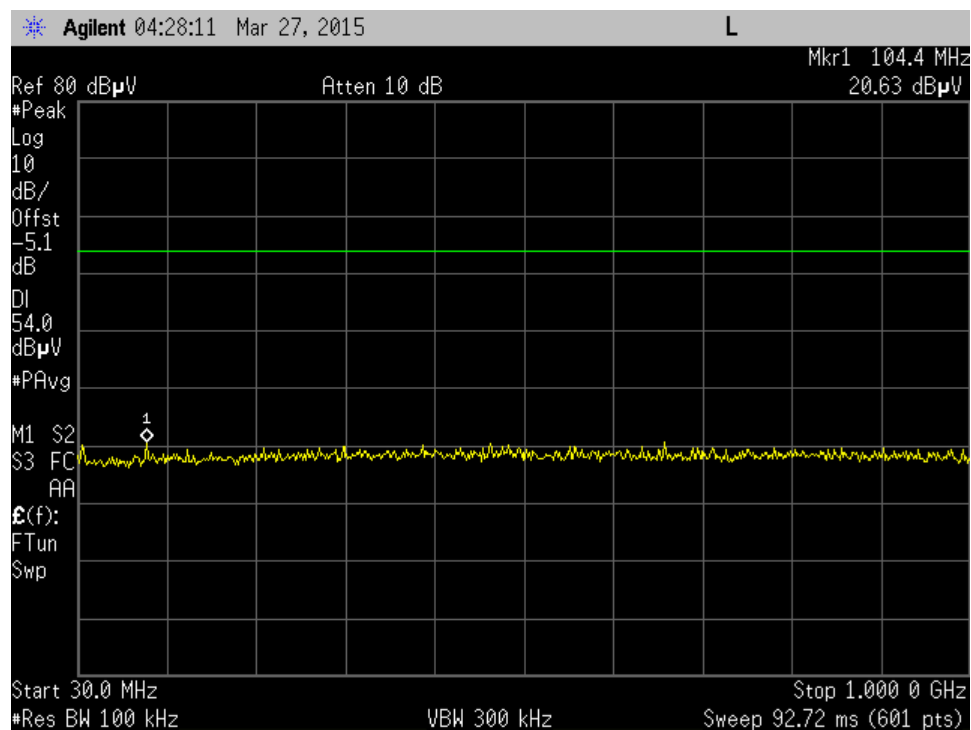




J13_60 MHz_mid ch_1 - 40 GHz

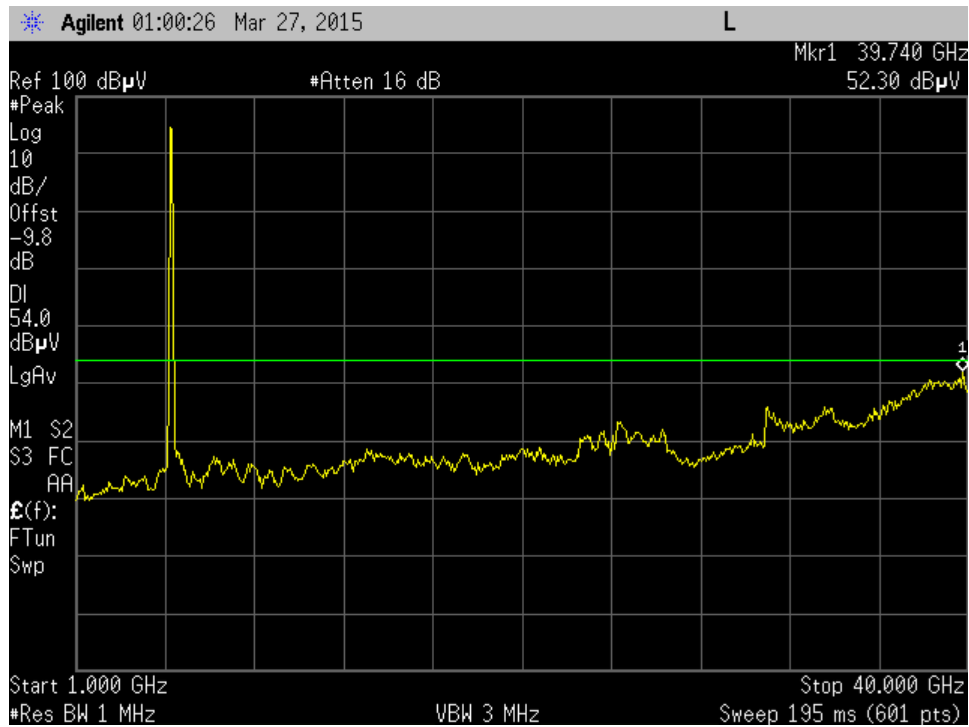


J13_60 MHz_mid ch_30 - 1000 MHz

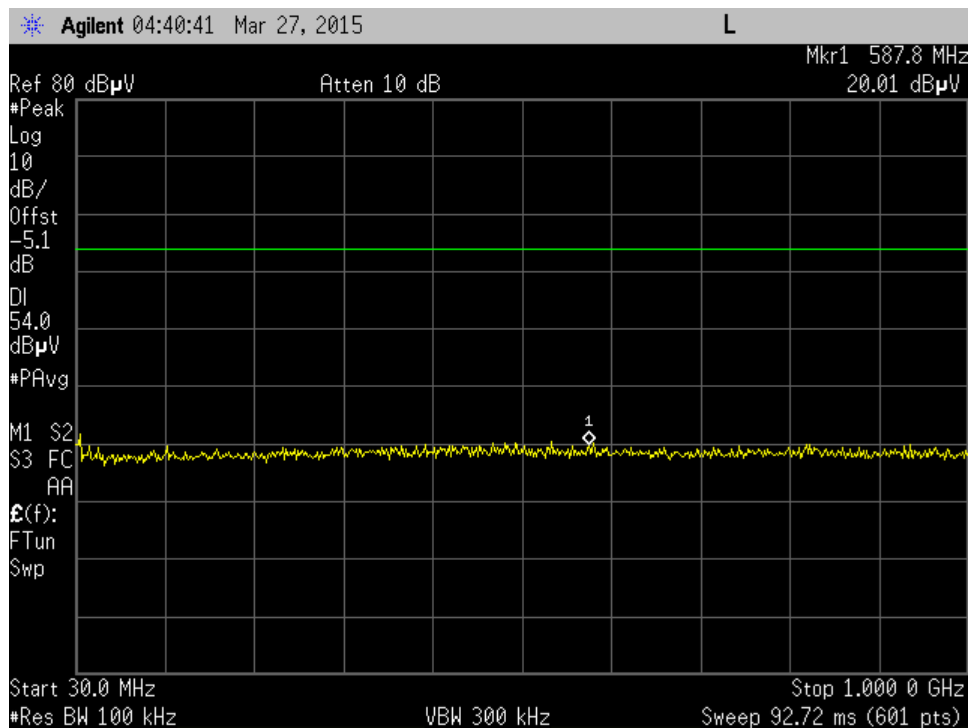




J13_80 MHz_hi ch_1 - 40 GHz

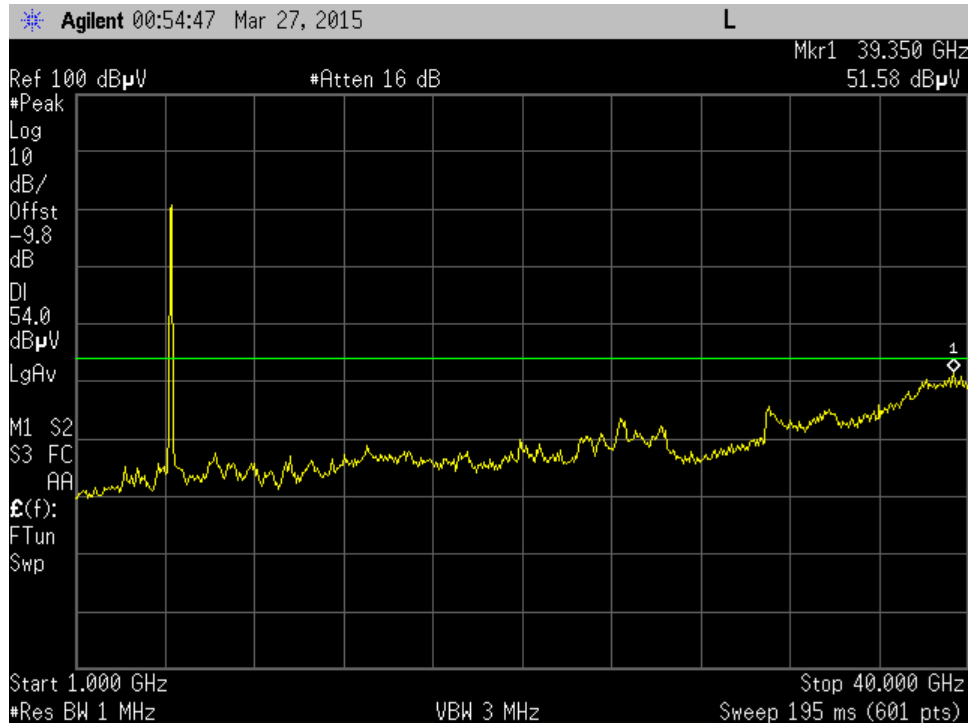


J13_80 MHz_hi ch_30 - 1000 MHz

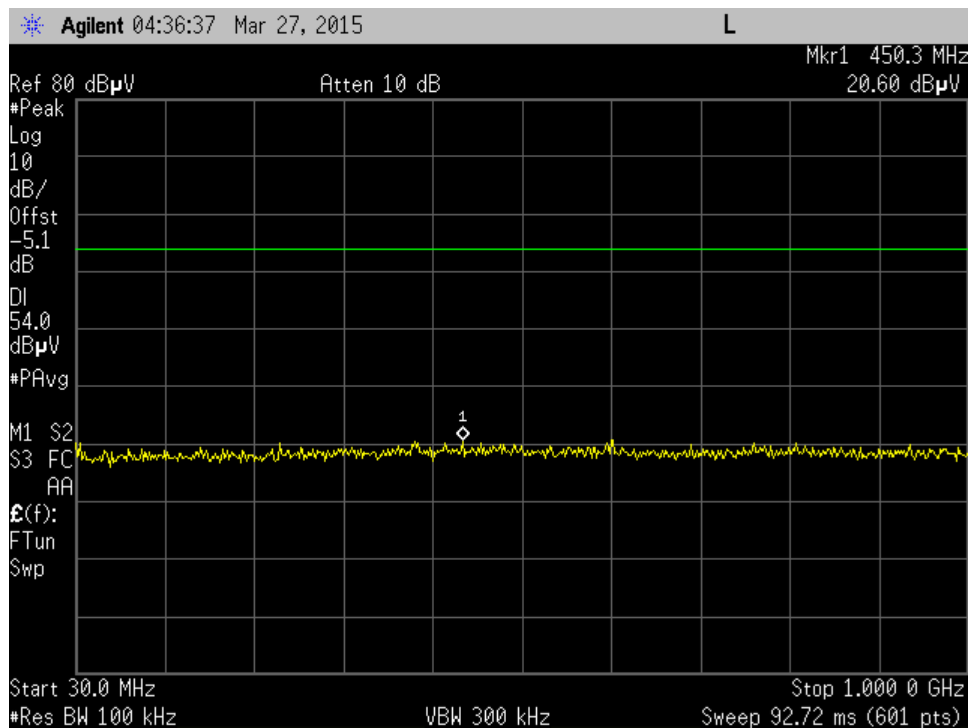




J13_80 MHz_low ch_1 - 40 GHz

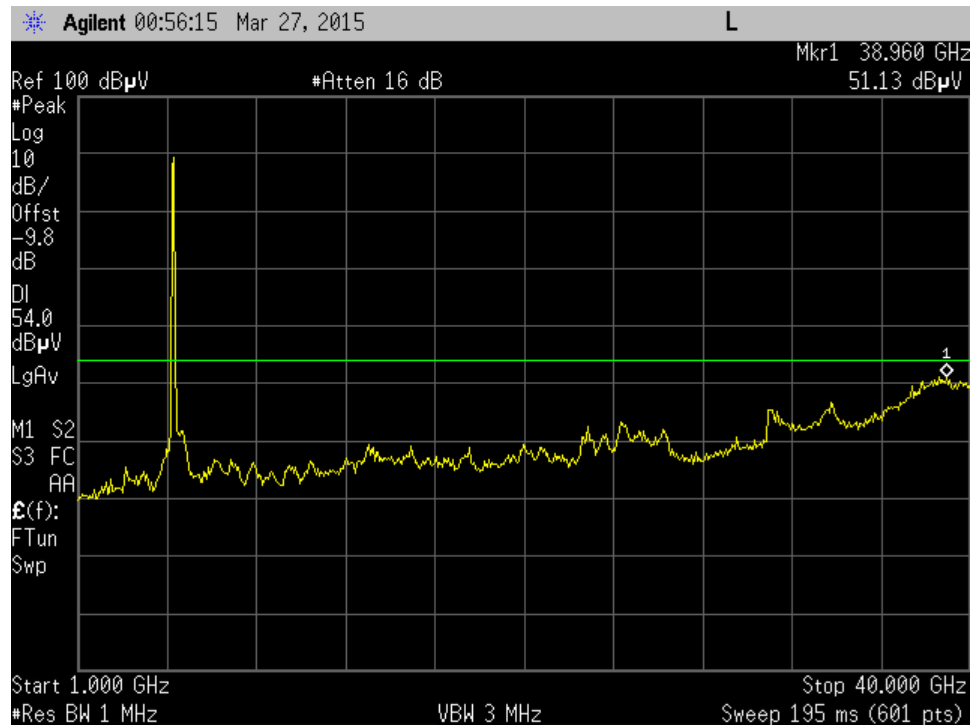


J13_80 MHz_low ch_30 - 1000 MHz

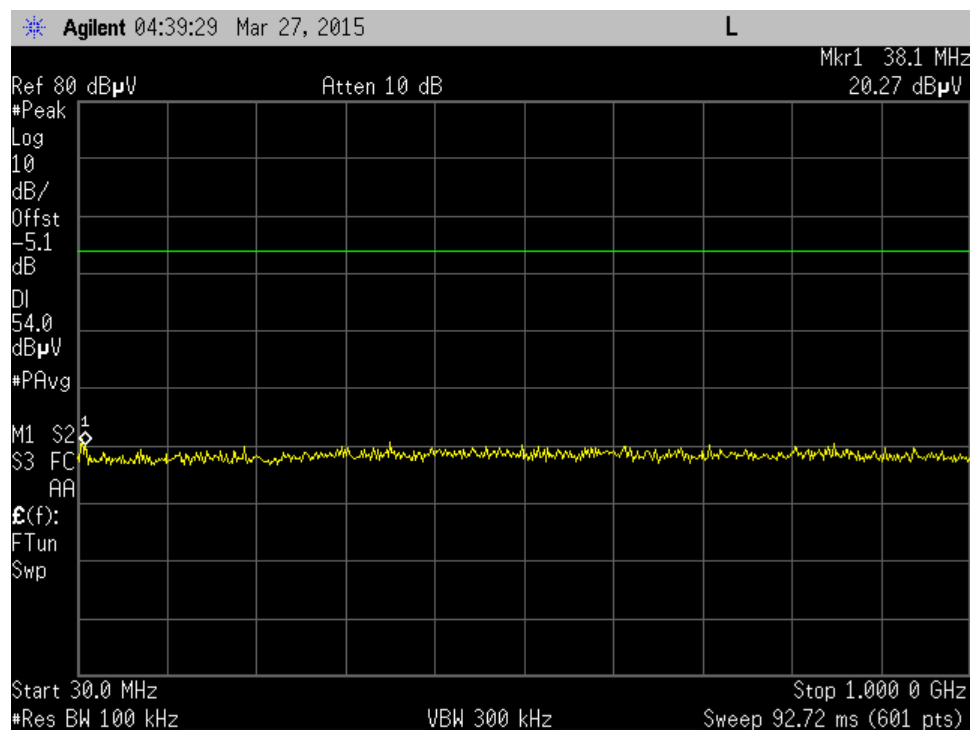




J13_80 MHz_mid ch_1 - 40 GHz

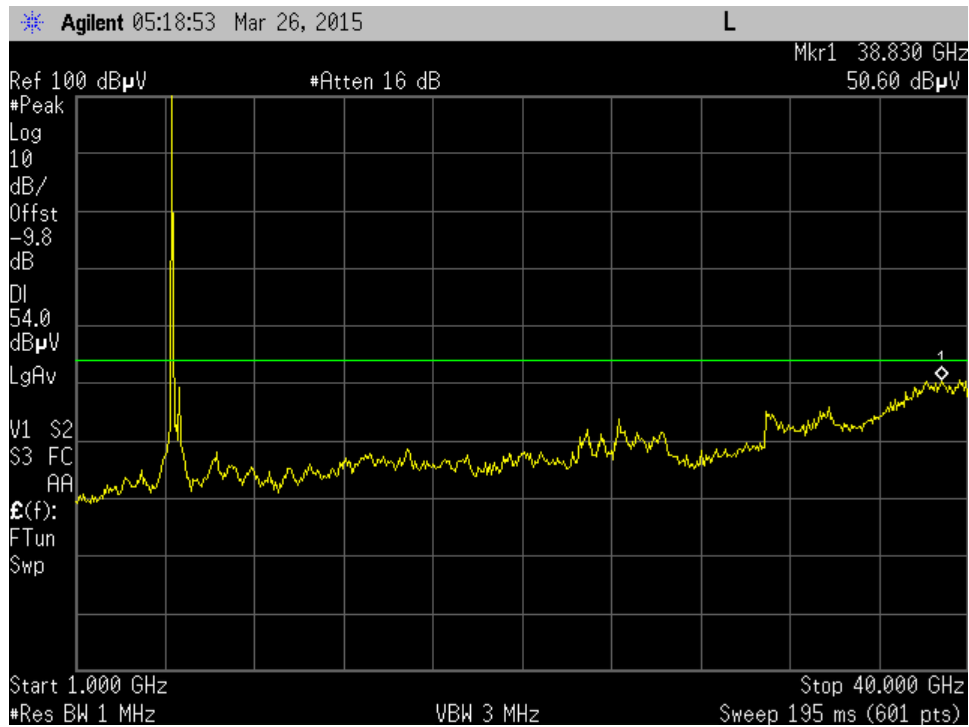


J13_80 MHz_mid ch_30 - 1000 MHz

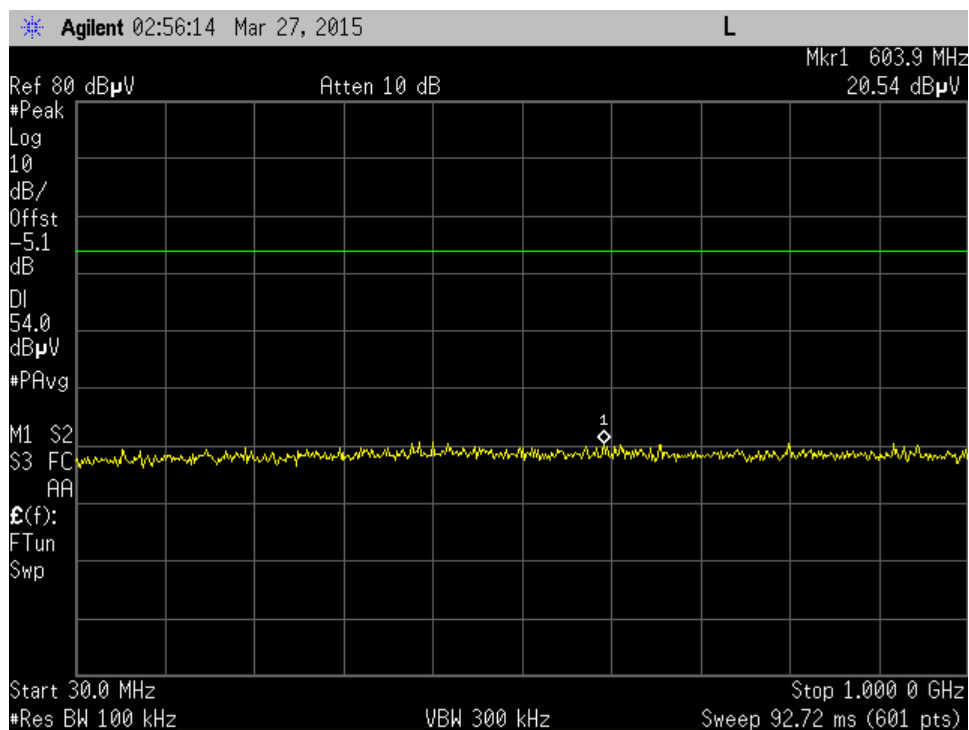




J7_10 MHz_hi ch_1 - 40 GHz

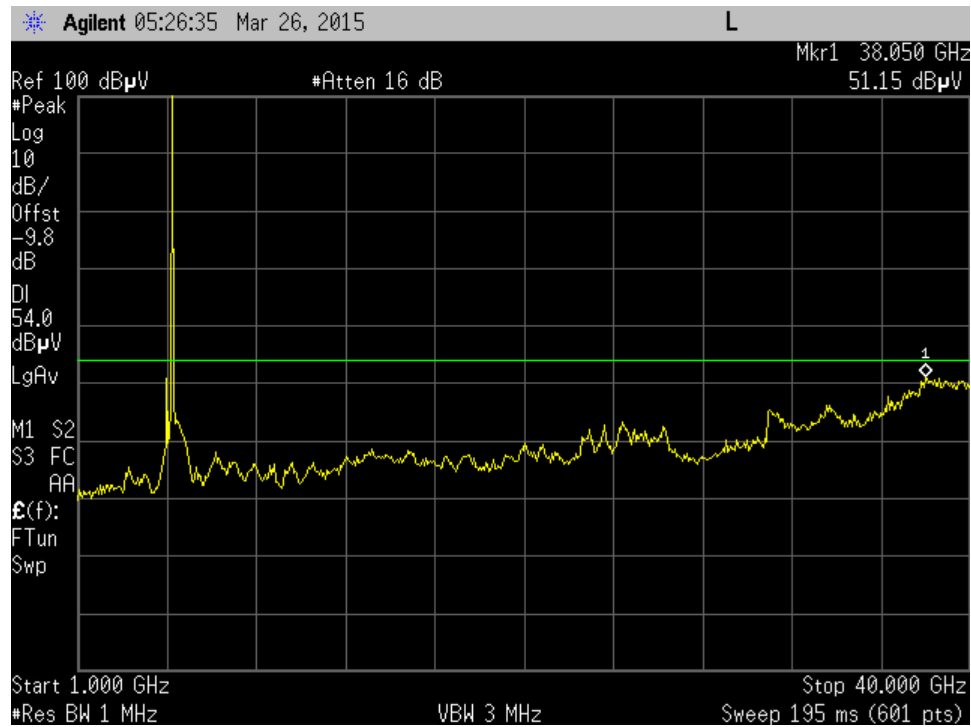


J7_10 MHz_hi ch_30 - 1000 MHz

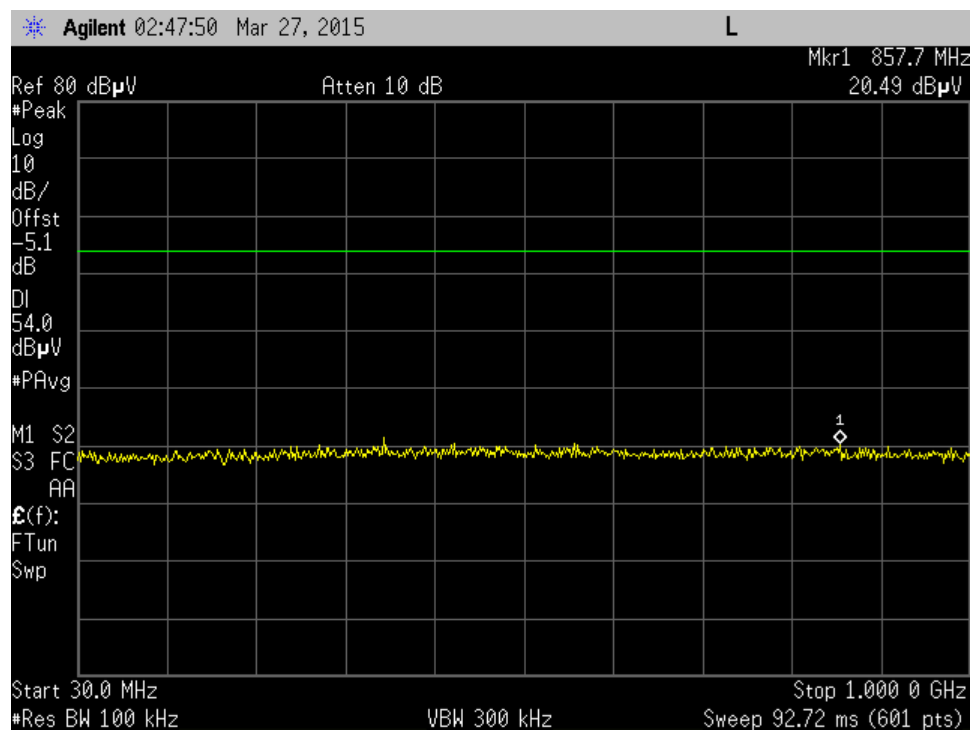




J7_10 MHz_low ch_1 - 40 GHz

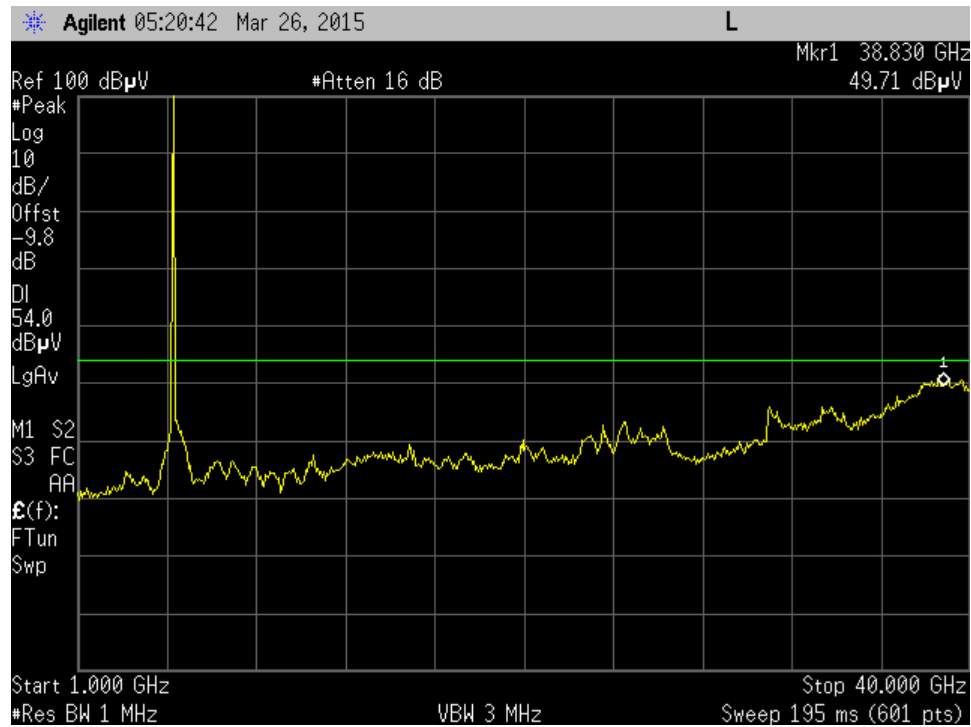


J7_10 MHz_low ch_30 - 1000 MHz

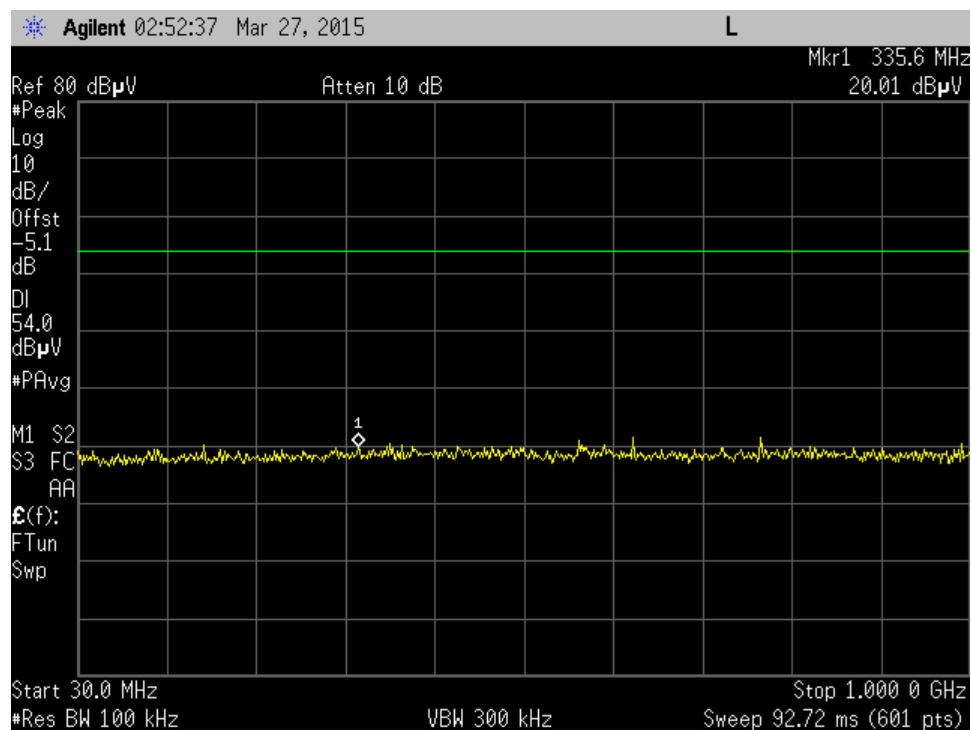




J7_10 MHz_mid ch_1 - 40 GHz

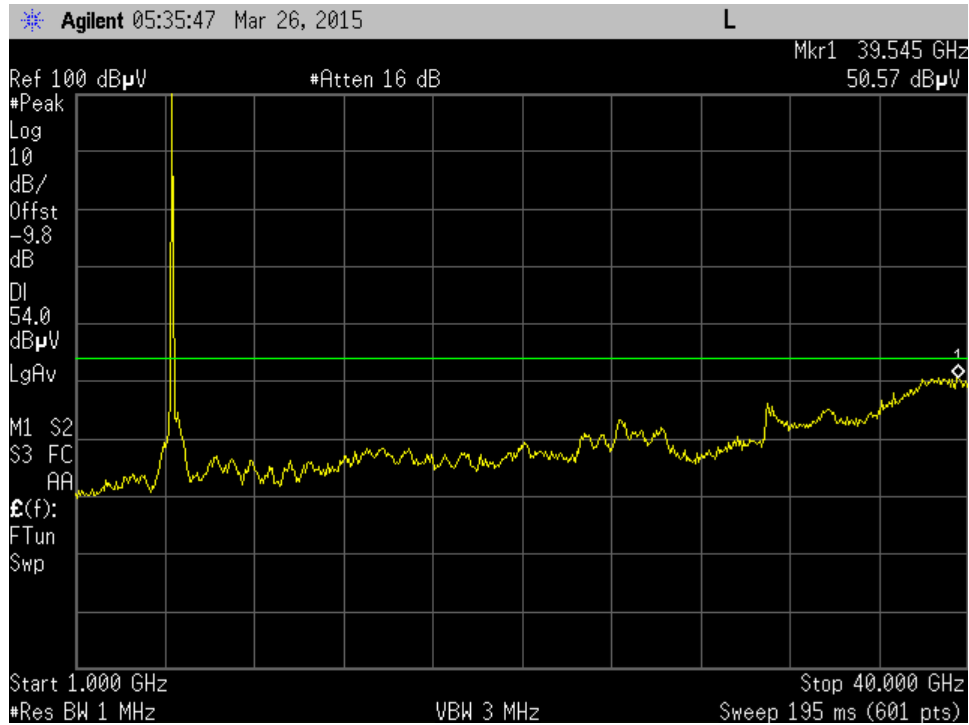


J7_10 MHz_mid ch_30 - 1000 MHz

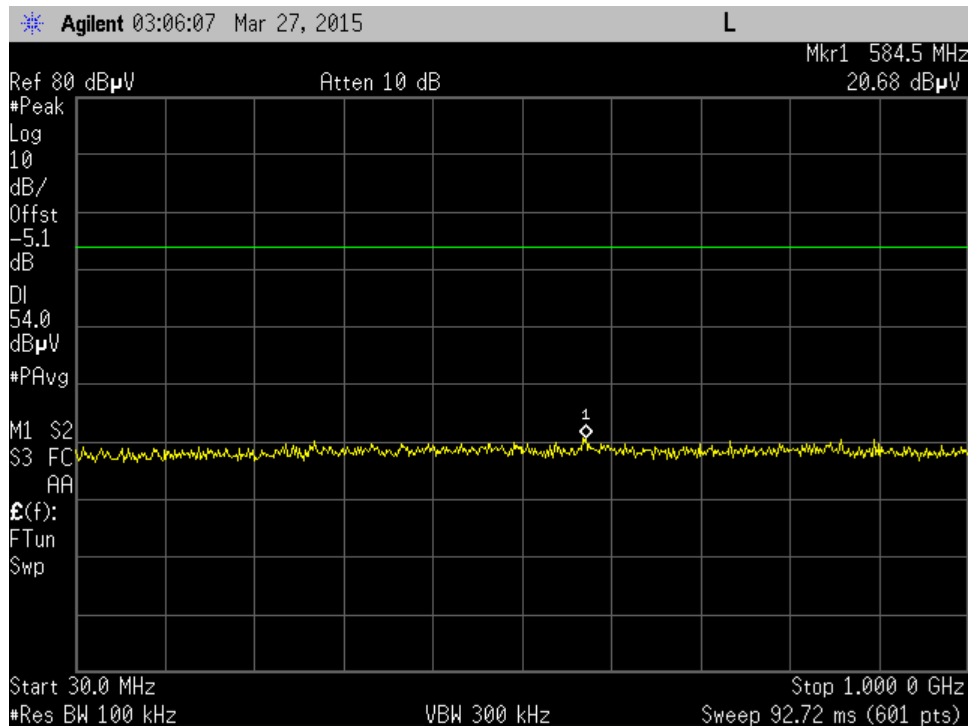




J7_20 MHz_hi ch_1 - 40 GHz

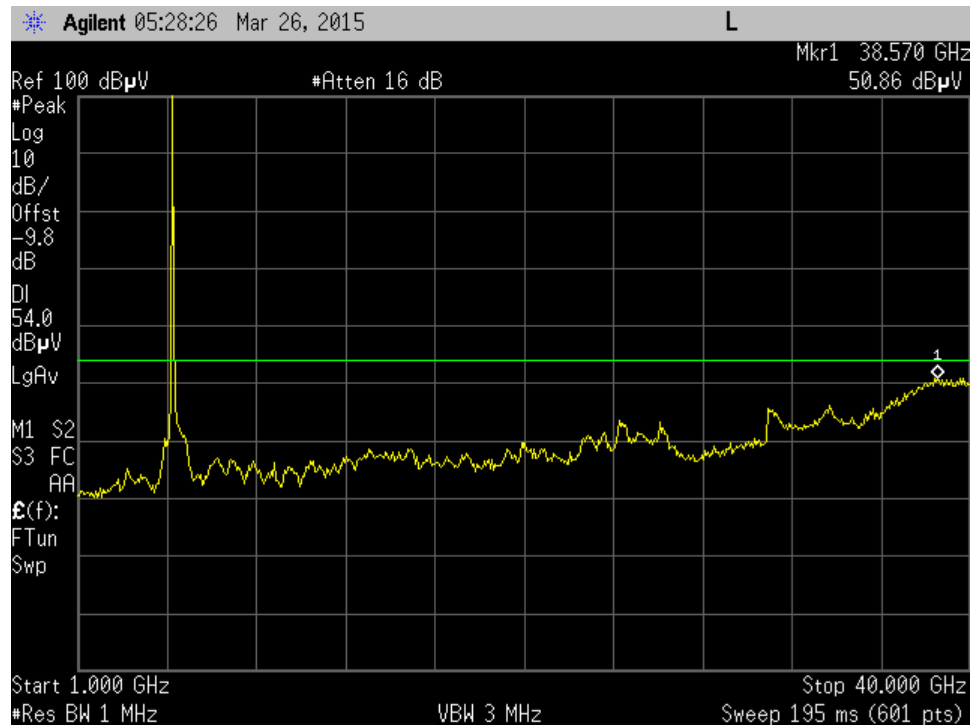


J7_20 MHz_hi ch_30 - 1000 MHz

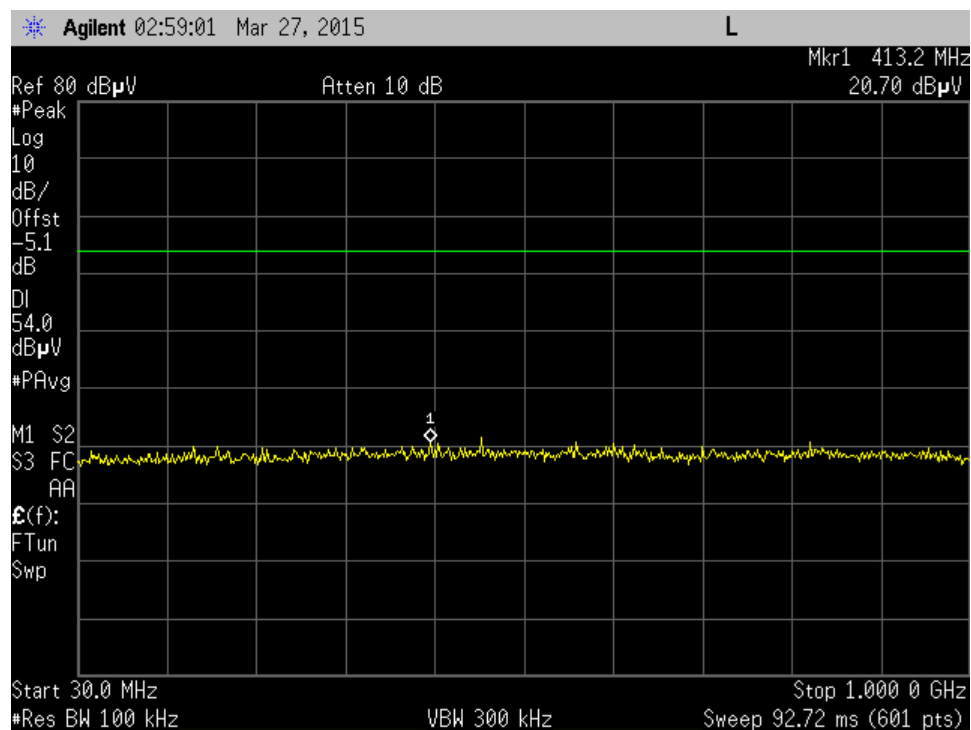




J7_20 MHz_low ch_1 - 40 GHz

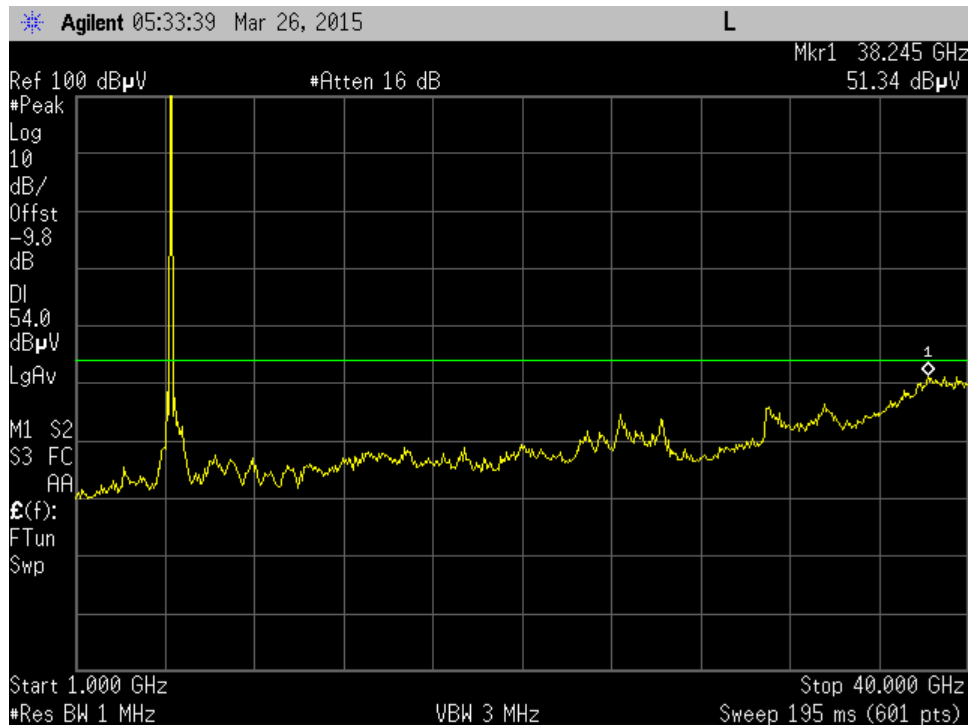


J7_20 MHz_low ch_30 - 1000 MHz

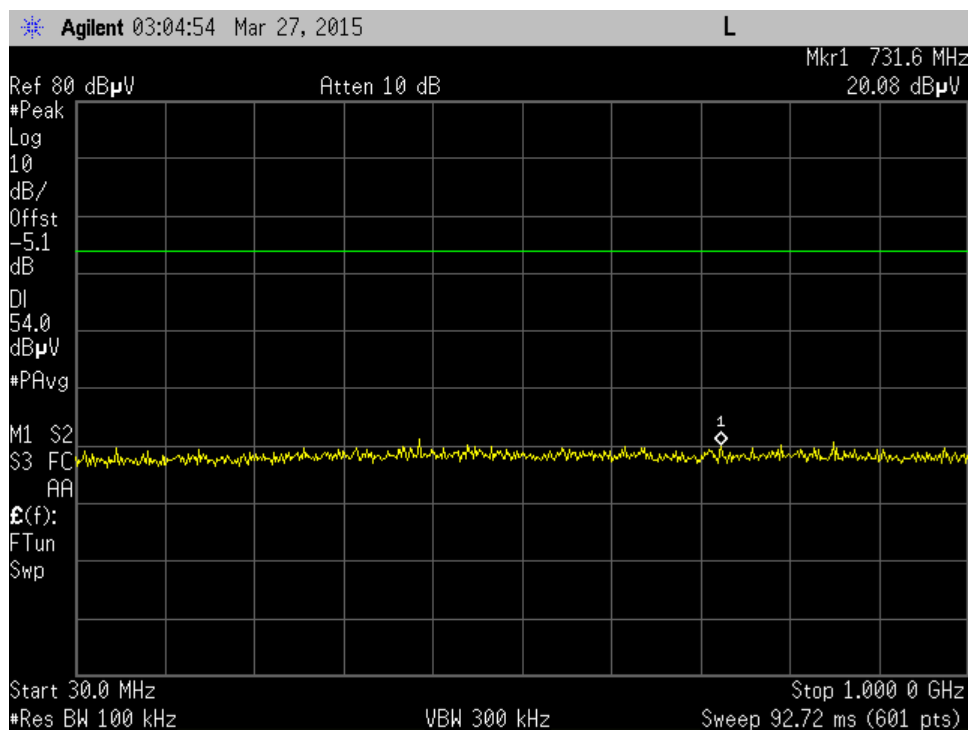




J7_20 MHz_mid ch_1 - 40 GHz

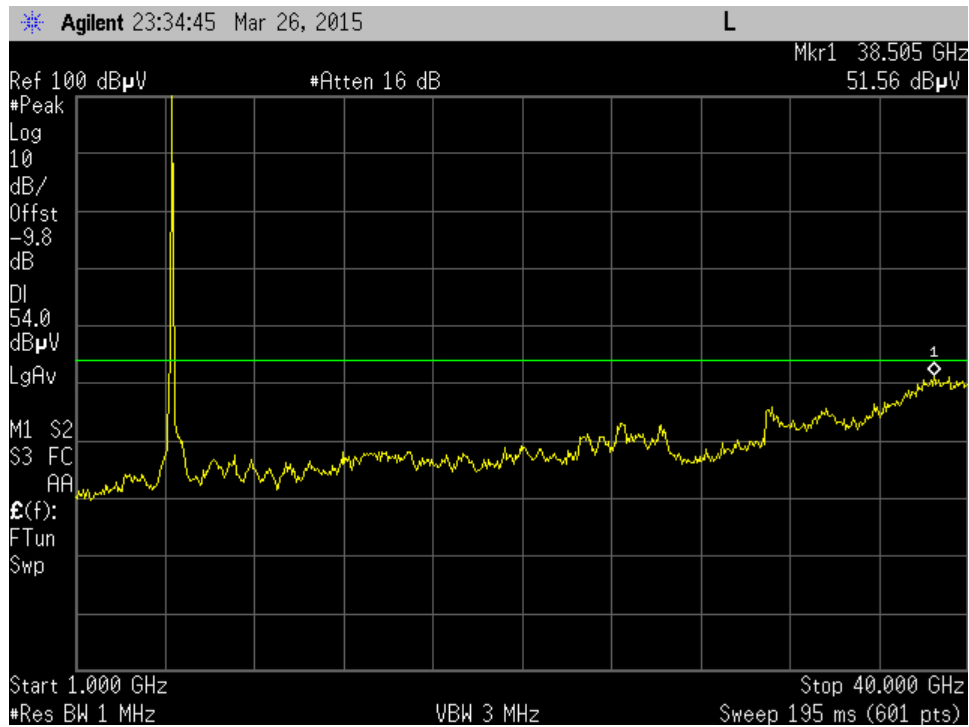


J7_20 MHz_mid ch_30 - 1000 MHz

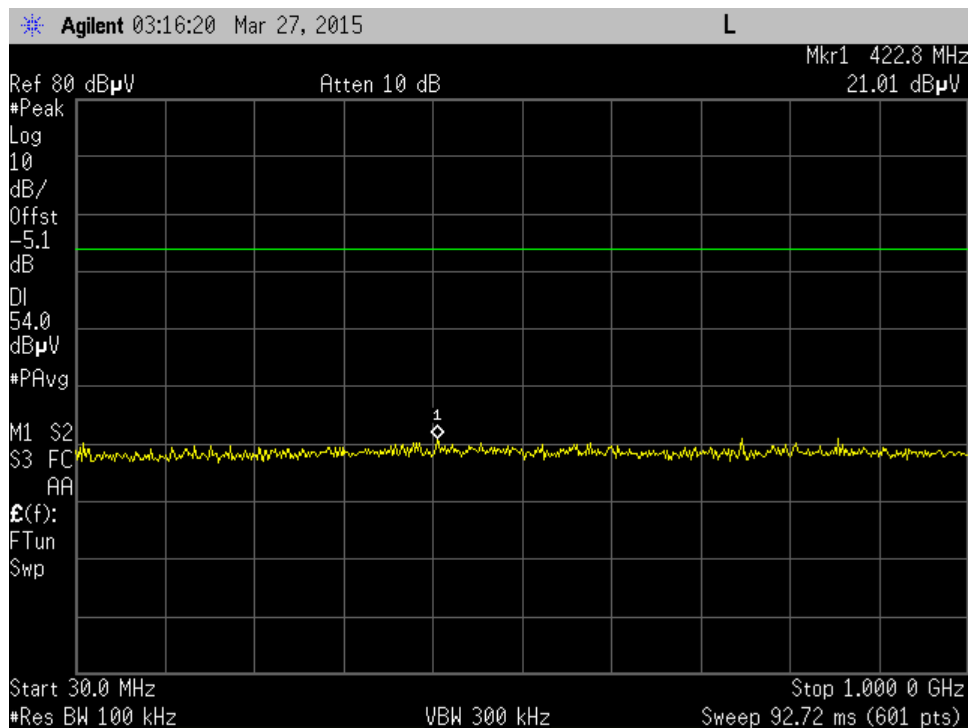




J7_30 MHz_hi ch_1 - 40 GHz

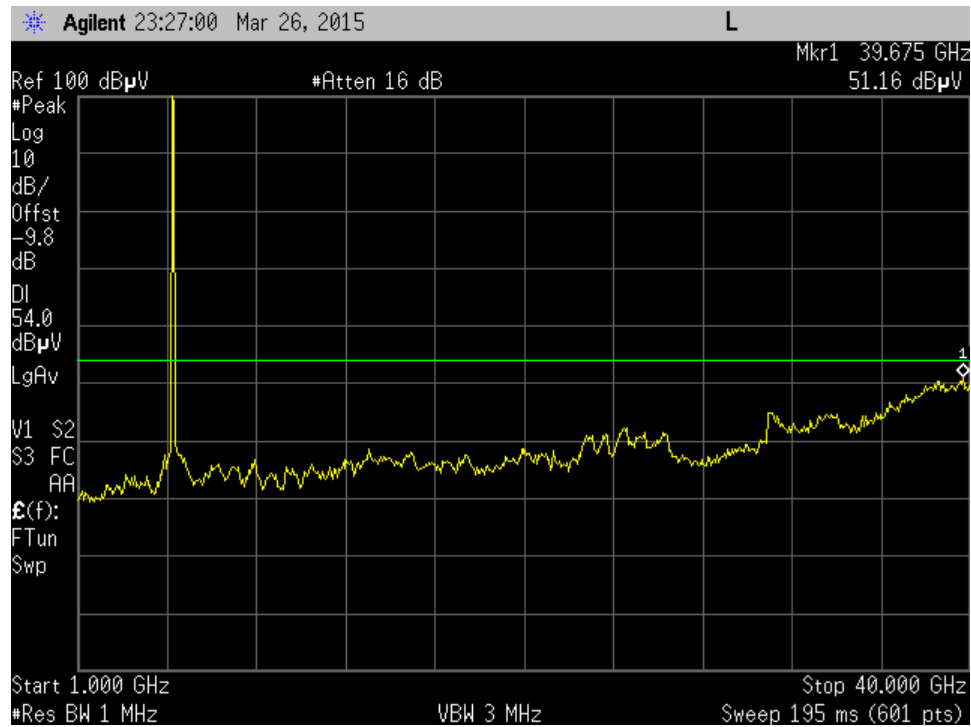


J7_30 MHz_hi ch_30 - 1000 MHz

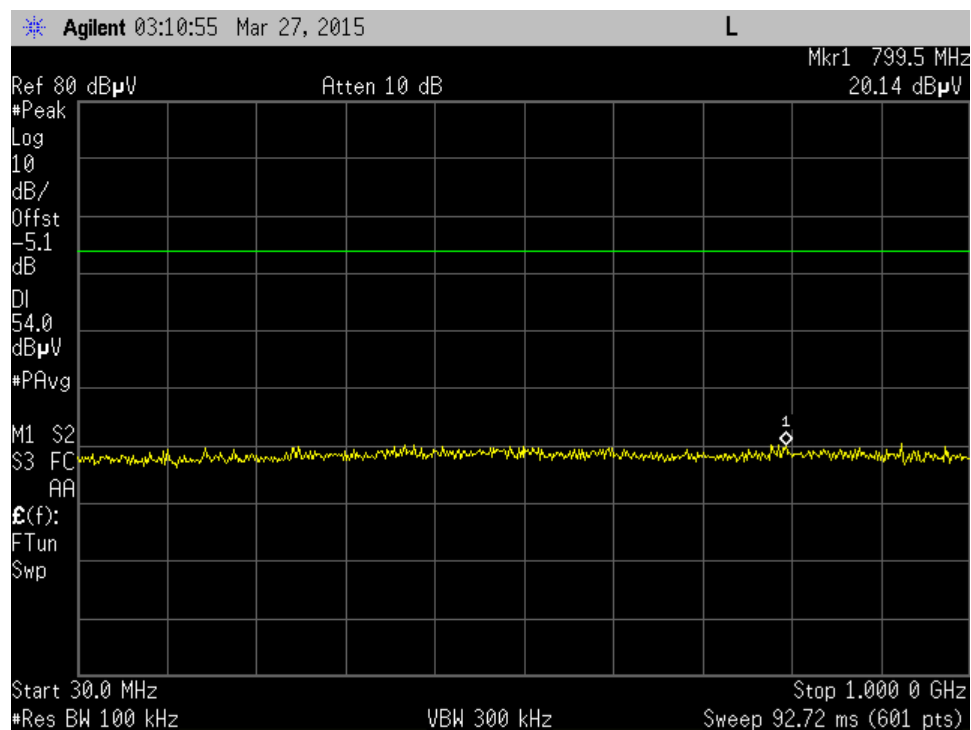




J7_30 MHz_low ch_1 - 40 GHz

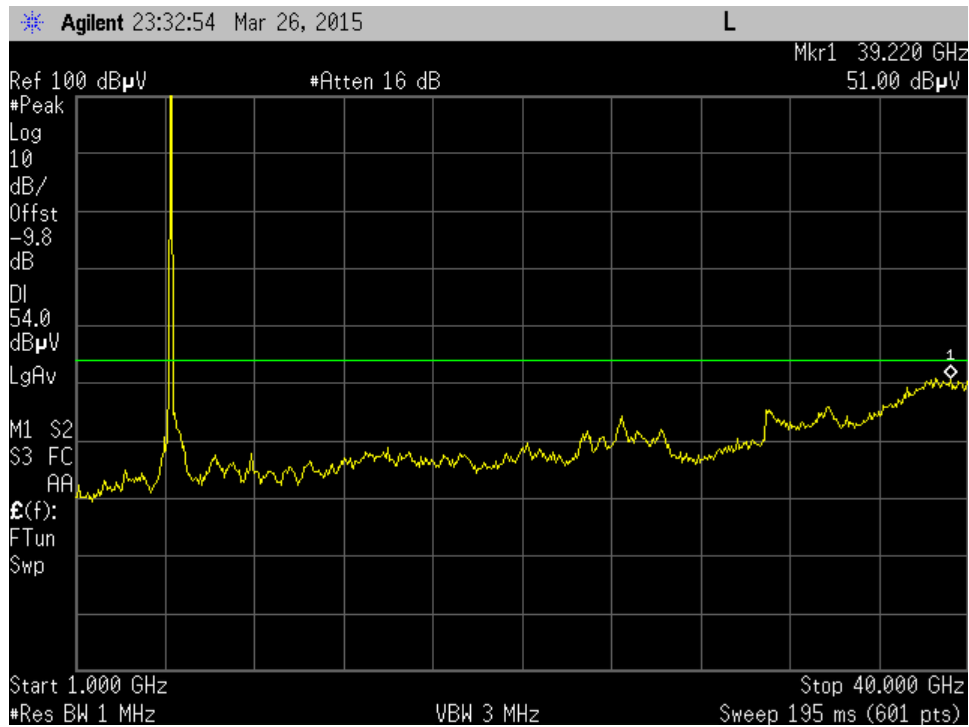


J7_30 MHz_low ch_30 - 1000 MHz

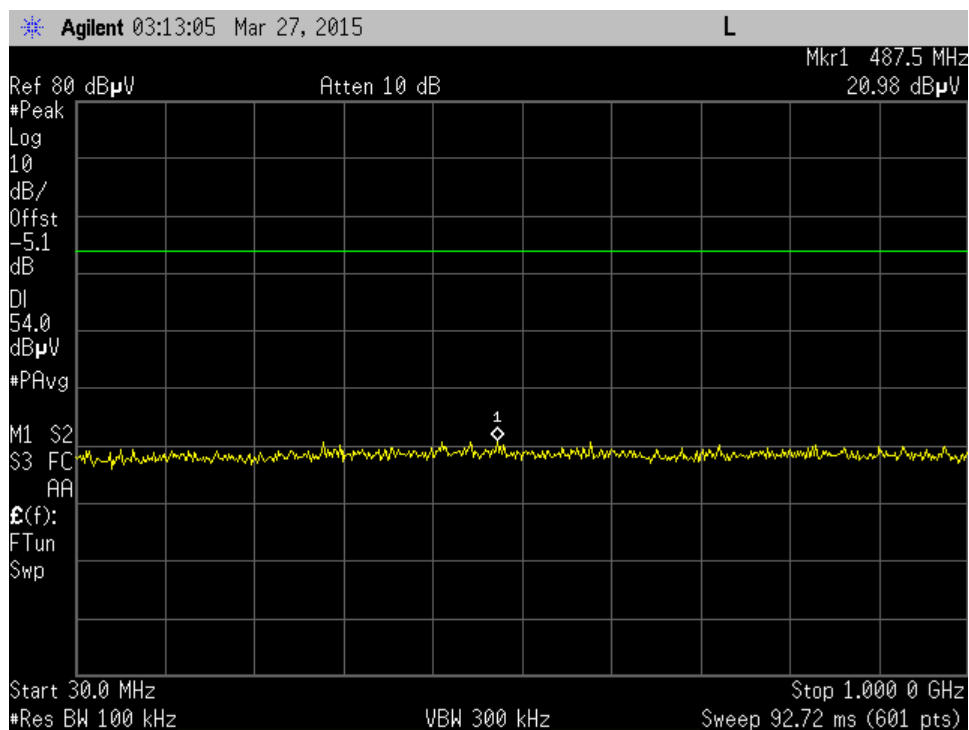




J7_30 MHz_mid ch_1 - 40 GHz

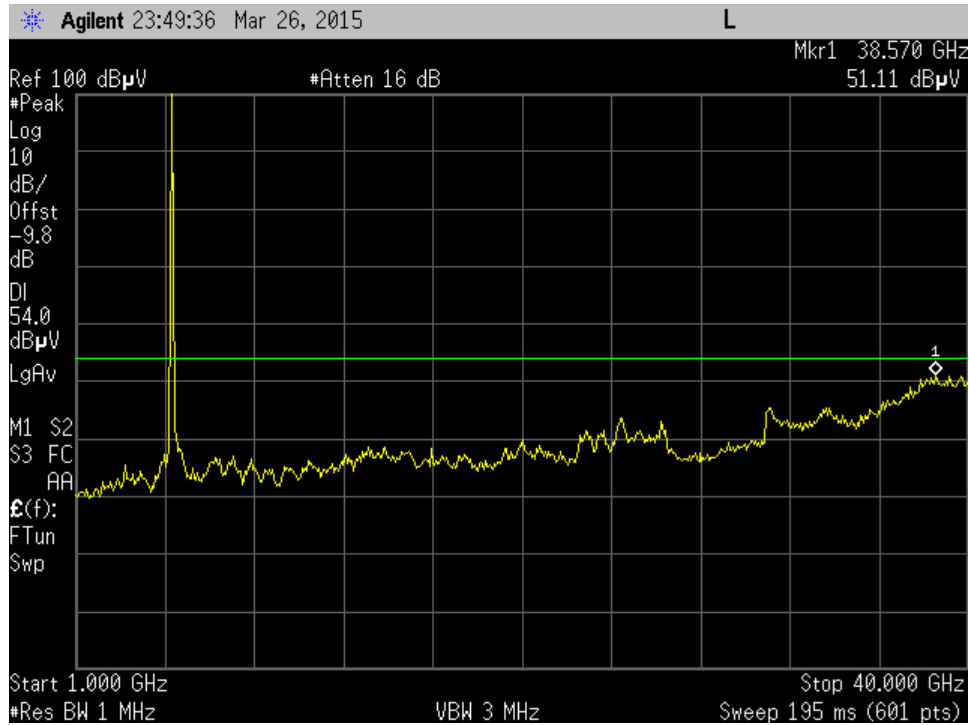


J7_30 MHz_mid ch_30 - 1000 MHz

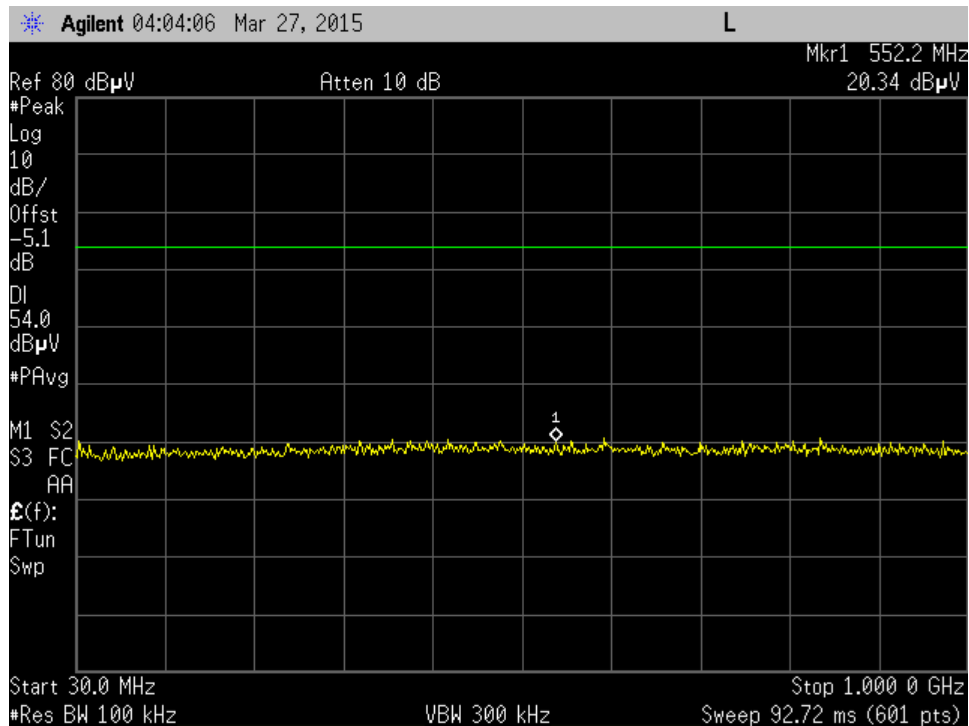




J7_40 MHz_hi ch_1 - 40 GHz

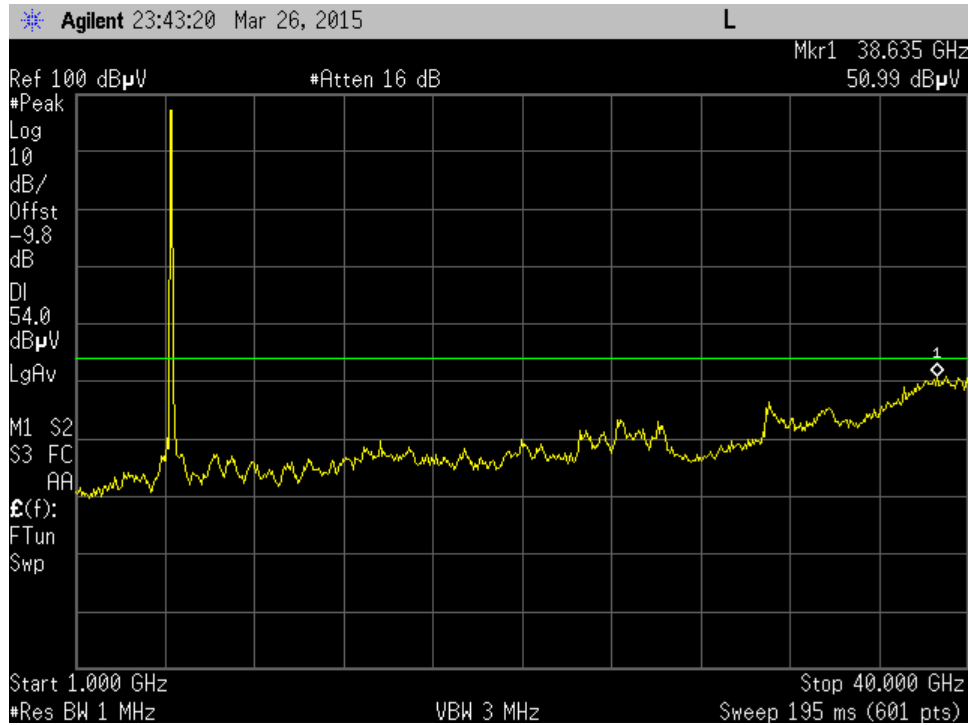


J7_40 MHz_hi ch_30 - 1000 MHz

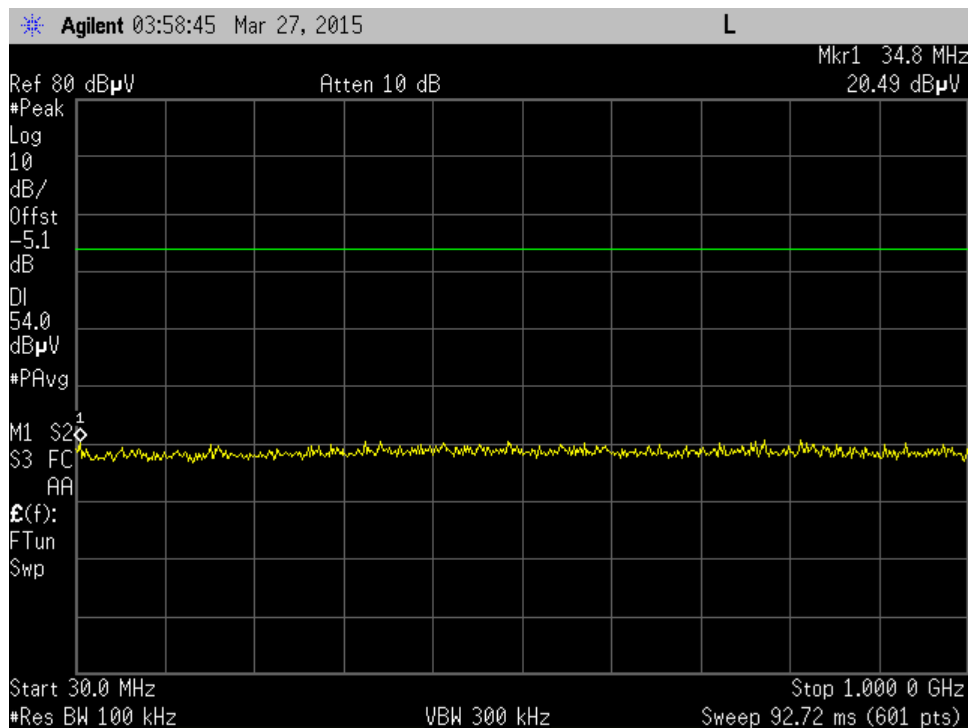




J7_40 MHz_low ch_1 - 40 GHz

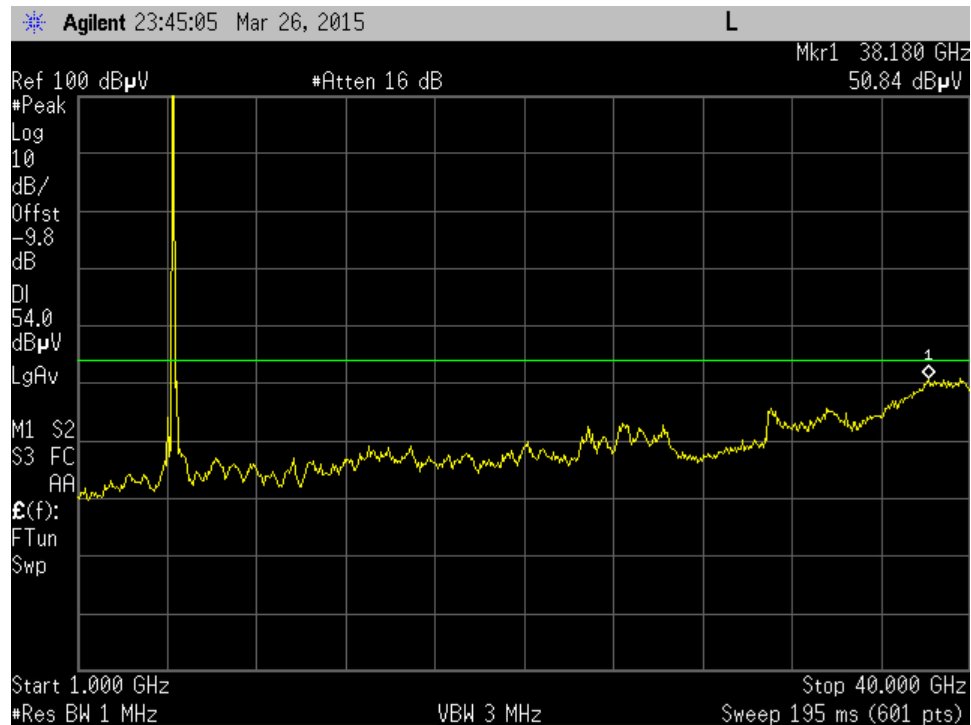


J7_40 MHz_low ch_30 - 1000 MHz

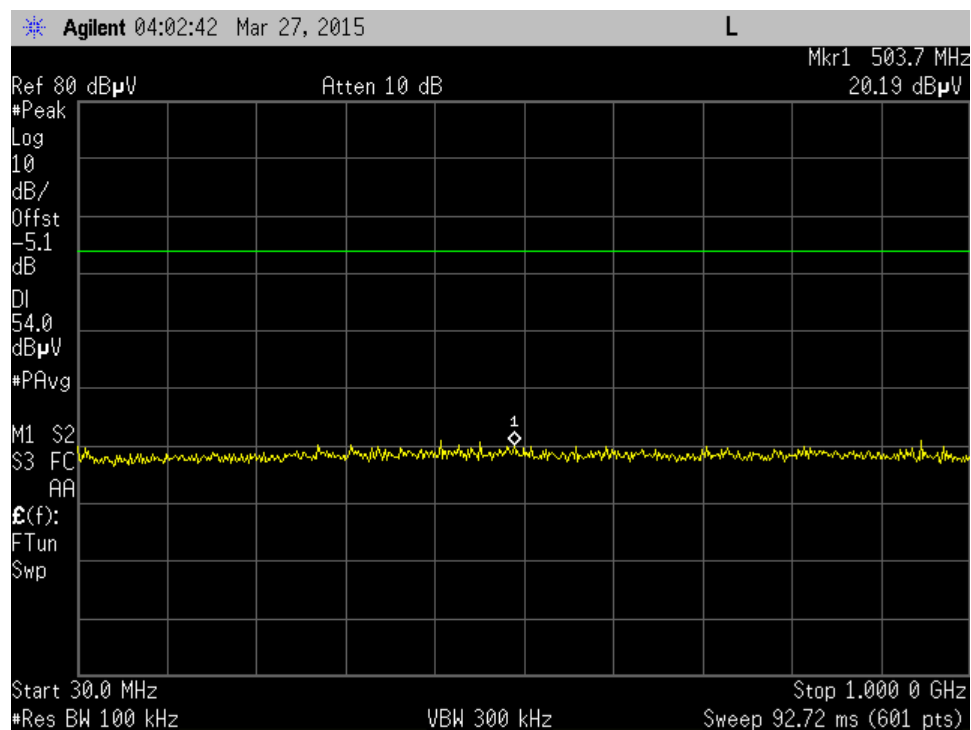




J7_40 MHz_mid ch_1 - 40 GHz

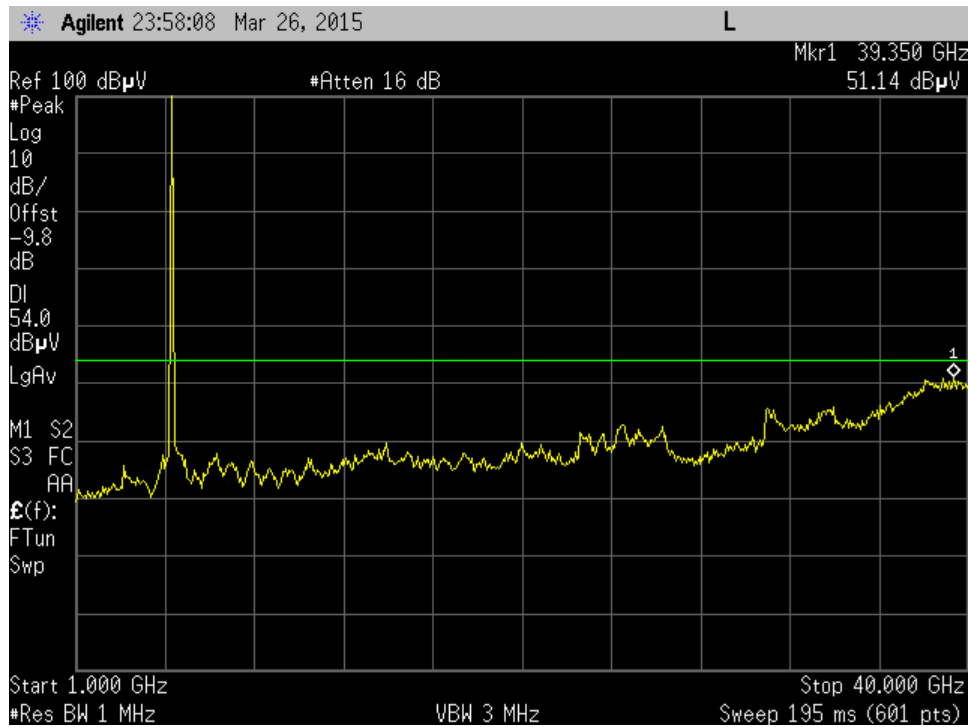


J7_40 MHz_mid ch_30 - 1000 MHz

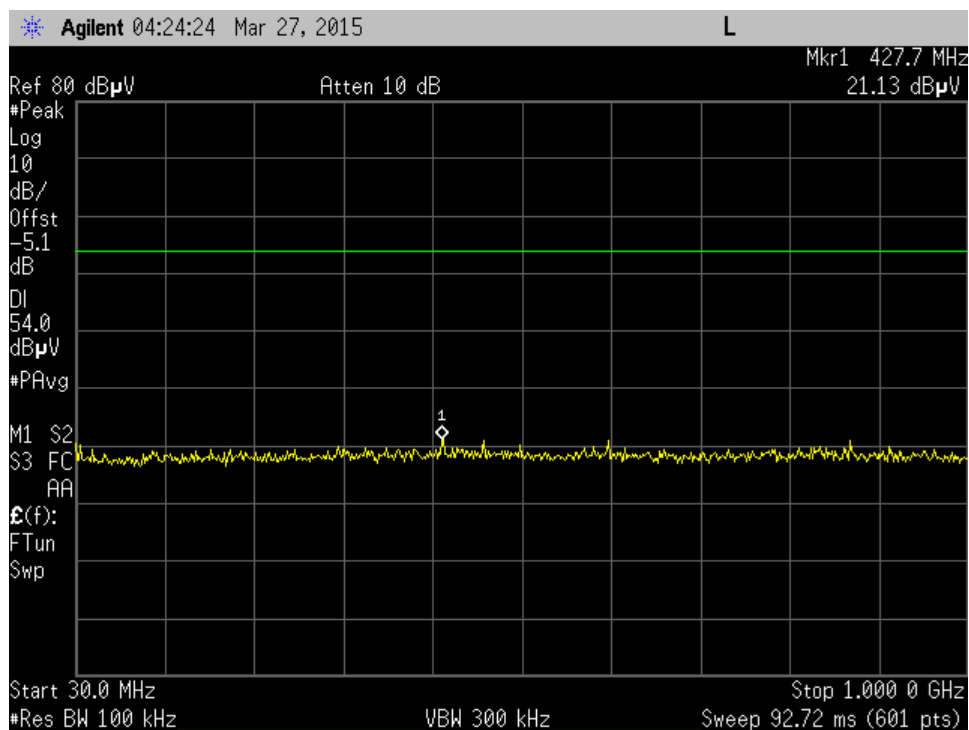




J7_50 MHz_hi ch_1 - 40 GHz

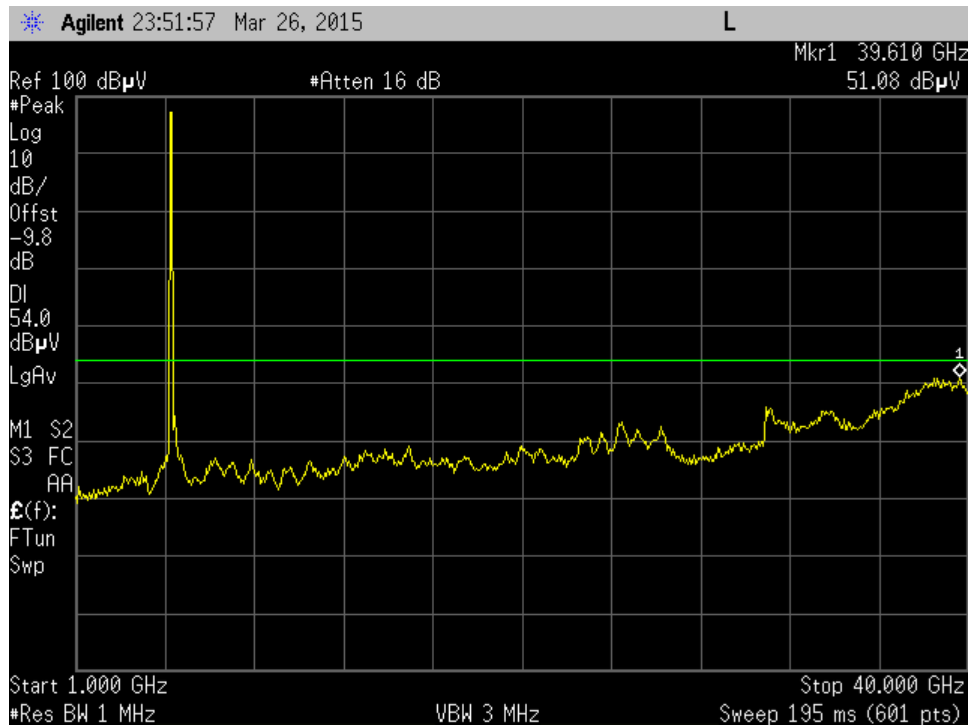


J7_50 MHz_hi ch_30 - 1000 MHz

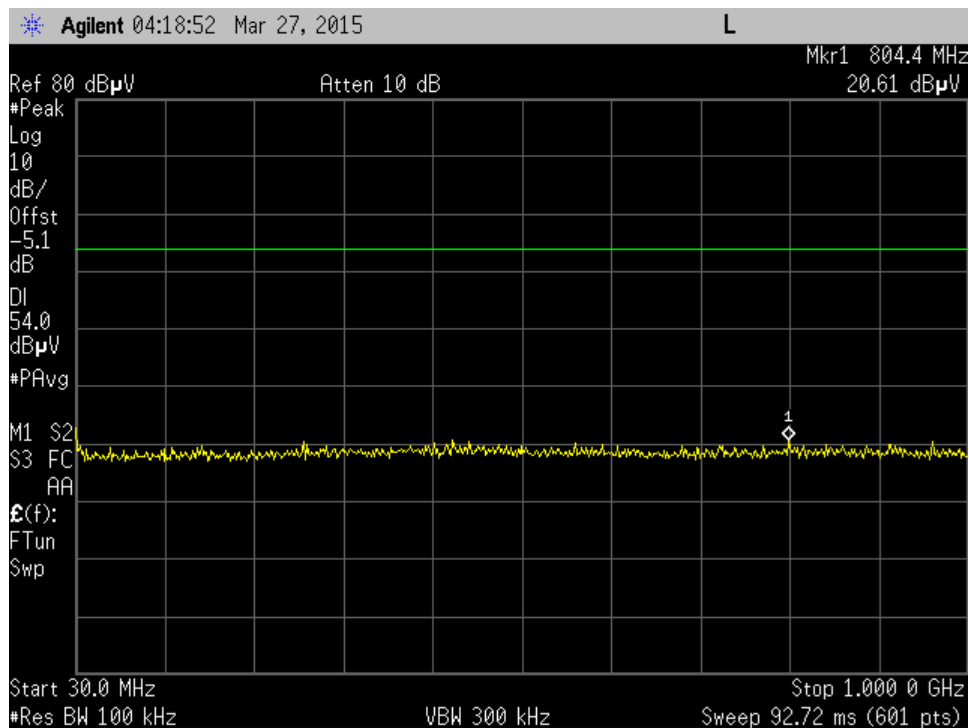




J7_50 MHz_low ch_1 - 40 GHz

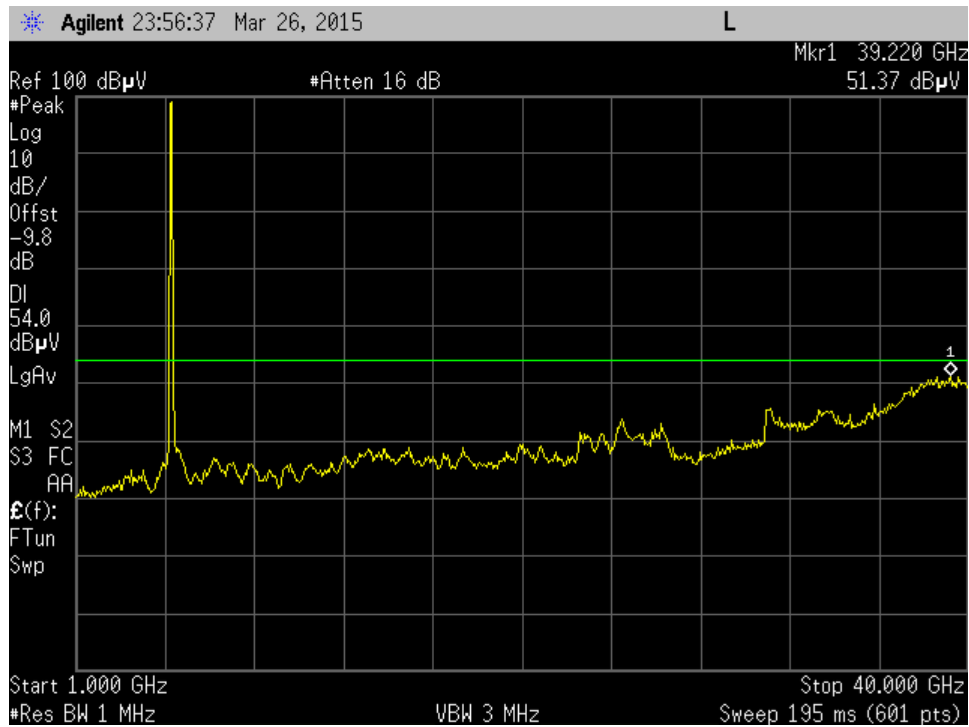


J7_50 MHz_low ch_30 - 1000 MHz

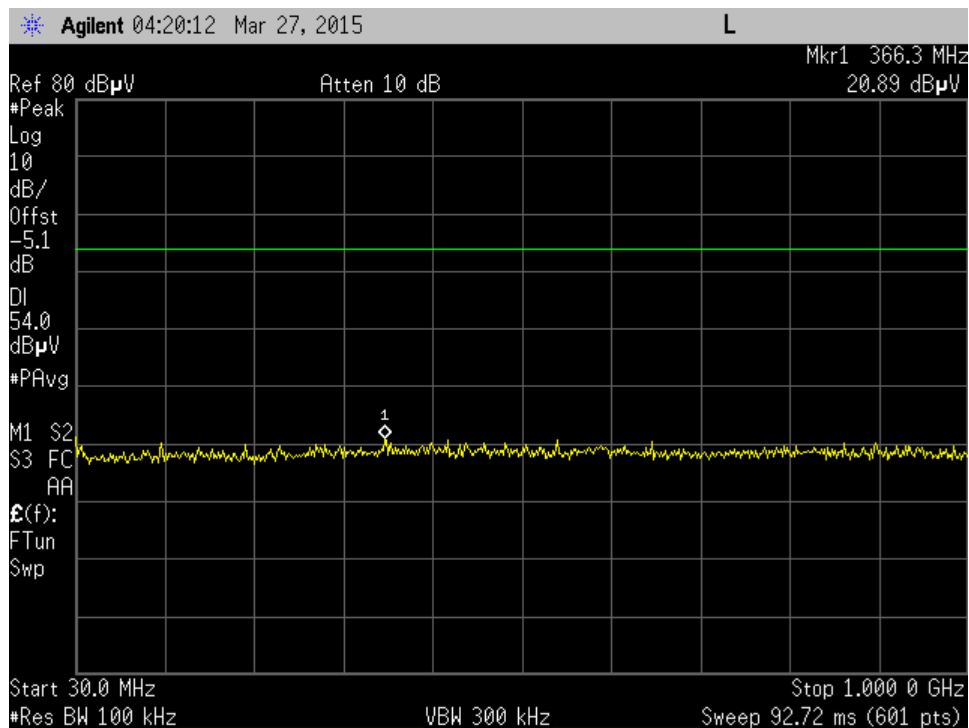




J7_50 MHz_mid ch_1 - 40 GHz

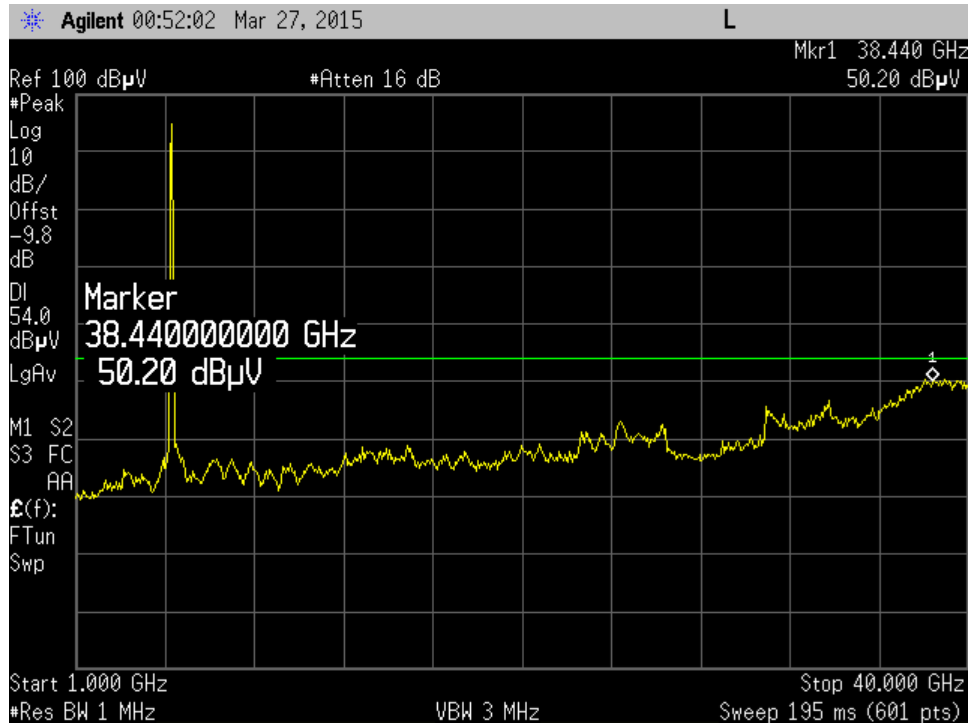


J7_50 MHz_mid ch_30 - 1000 MHz

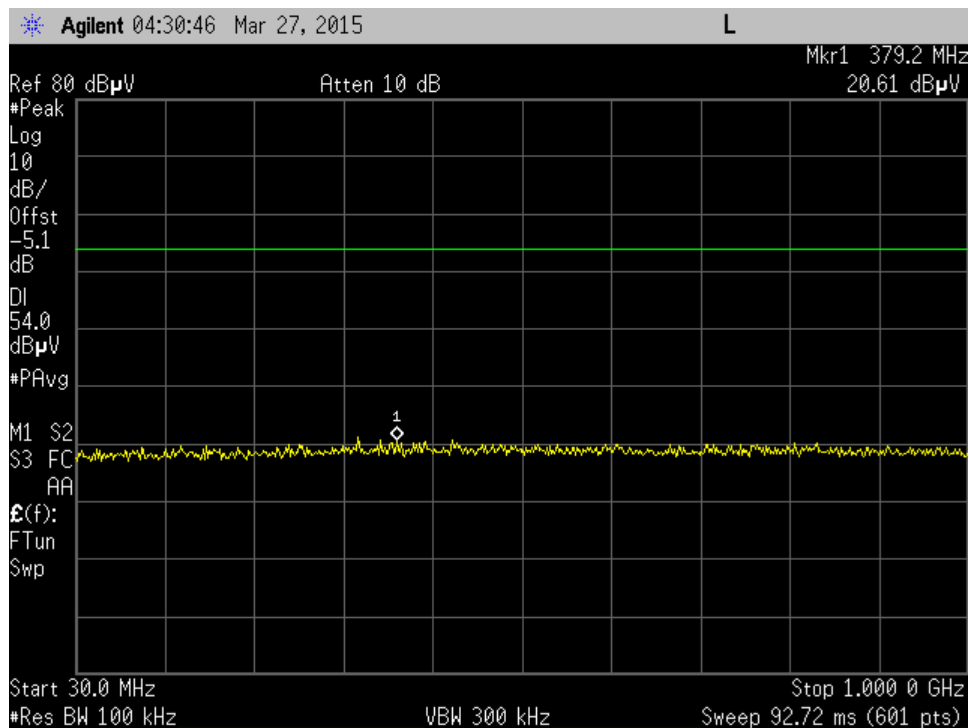




J7_60 MHz_hi ch_1 - 40 GHz

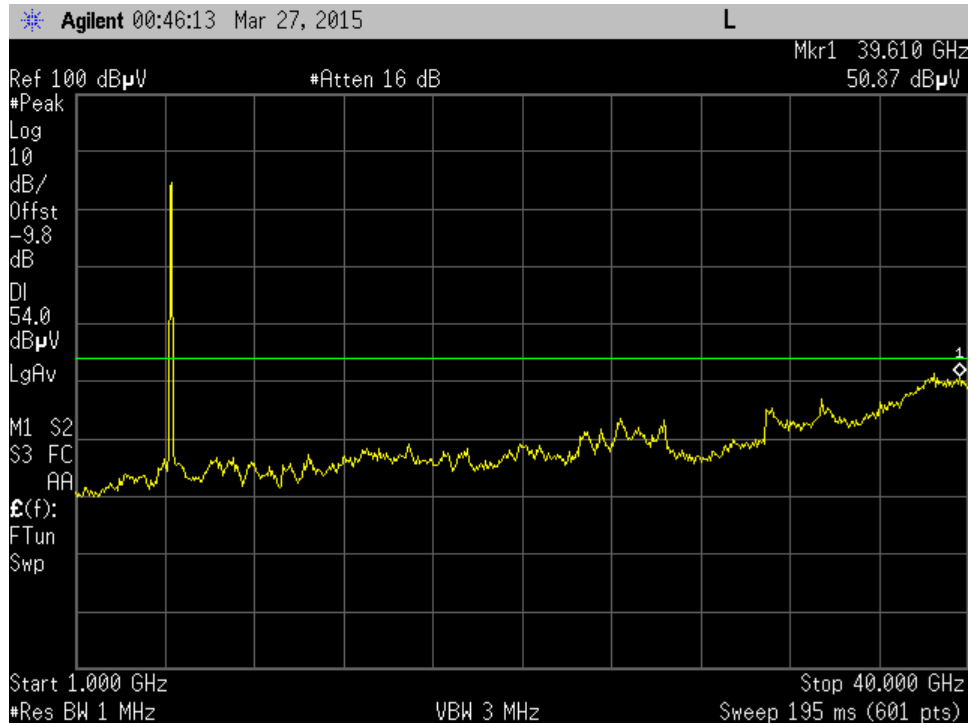


J7_60 MHz_hi ch_30 - 1000 MHz

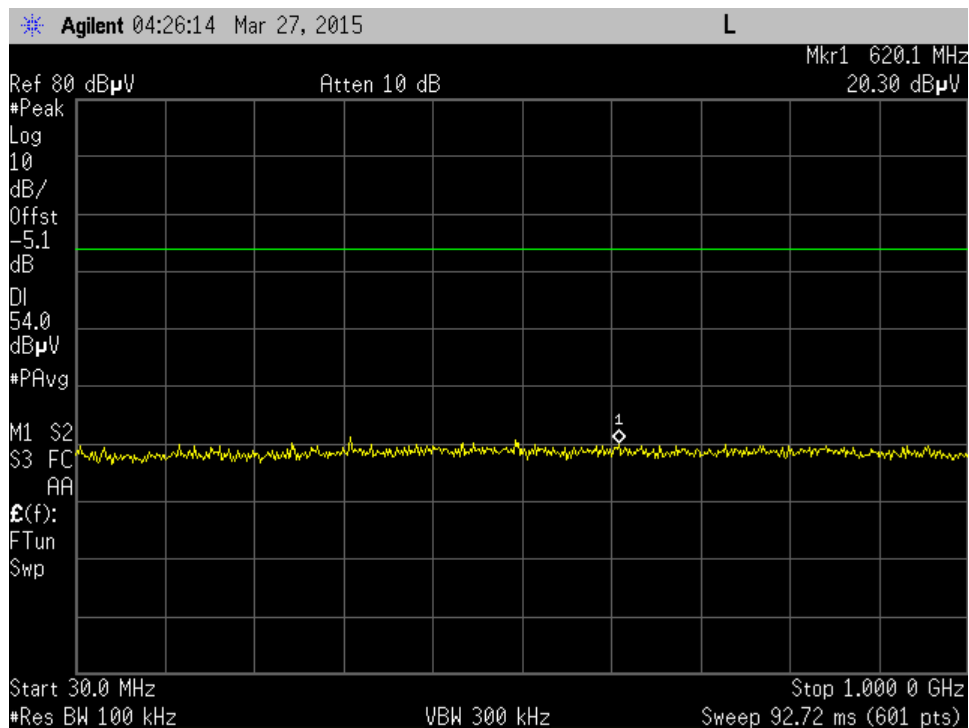




J7_60 MHz_low ch_1 - 40 GHz

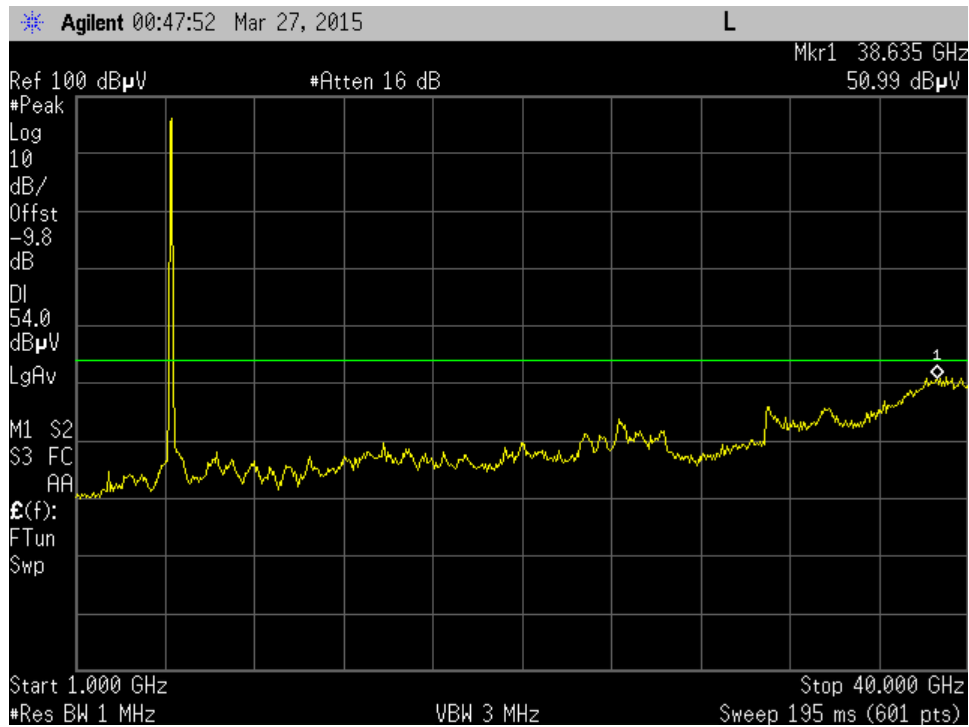


J7_60 MHz_low ch_30 - 1000 MHz

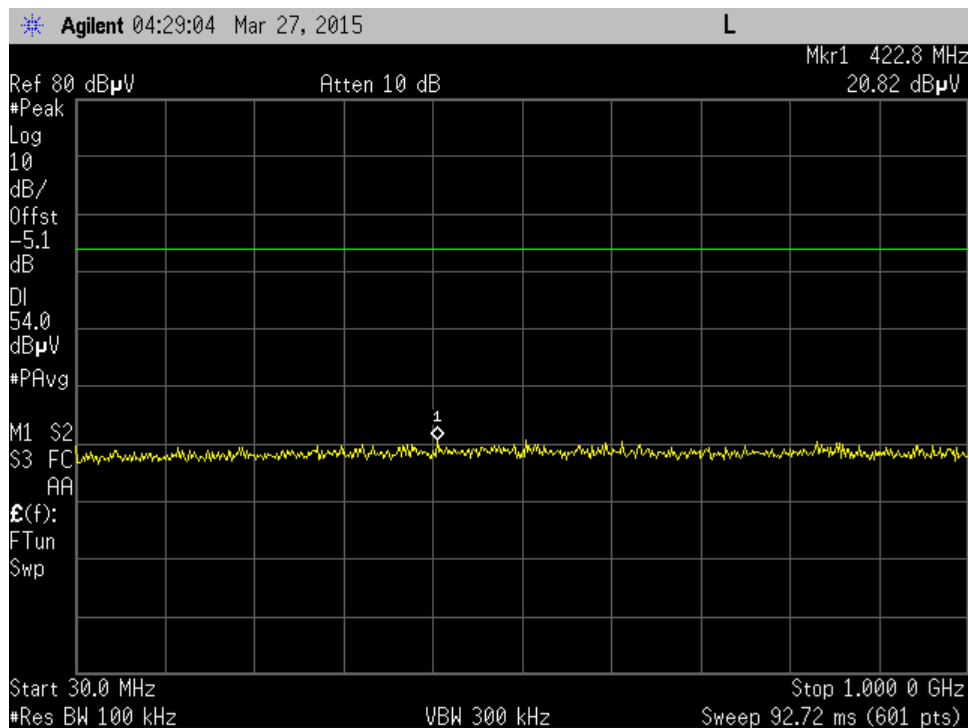




J7_60 MHz_mid ch_1 - 40 GHz

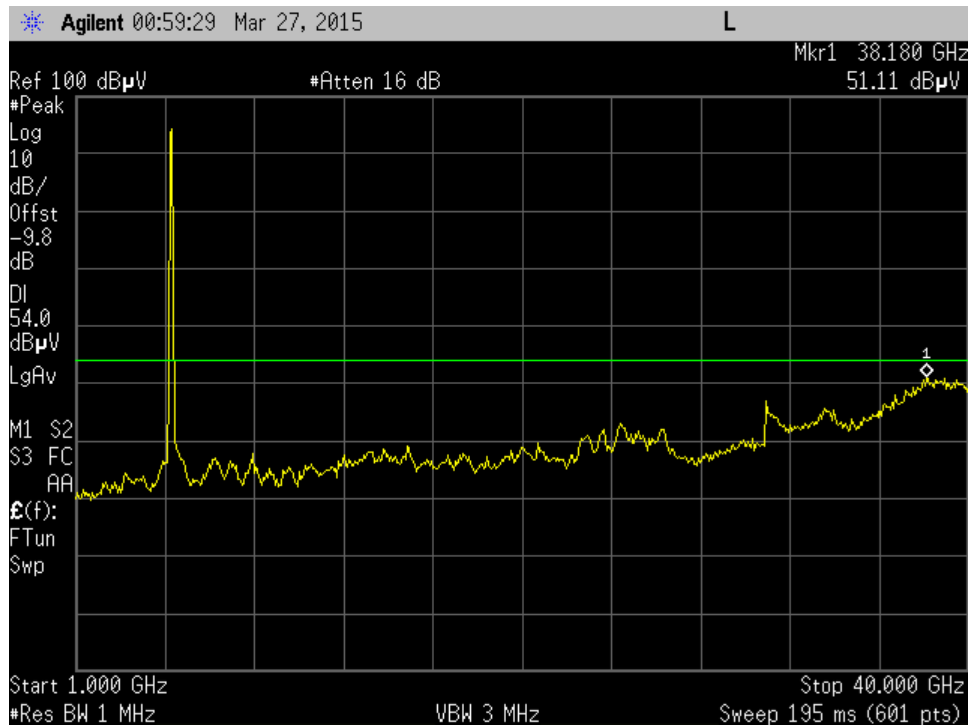


J7_60 MHz_mid ch_30 - 1000 MHz

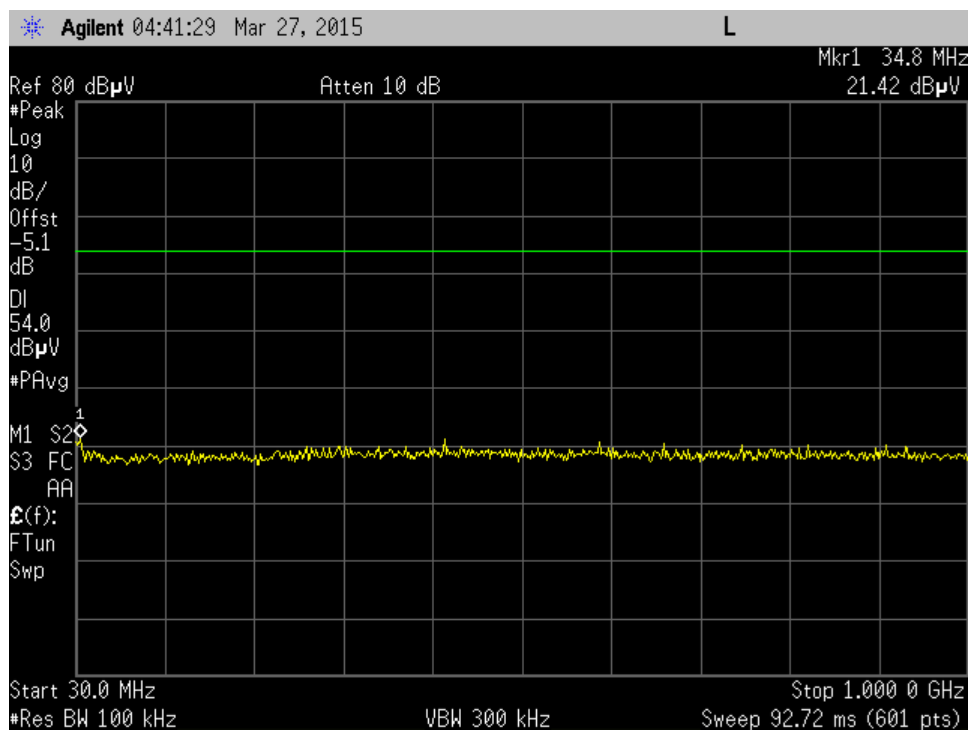




J7_80 MHz_hi ch_1 - 40 GHz

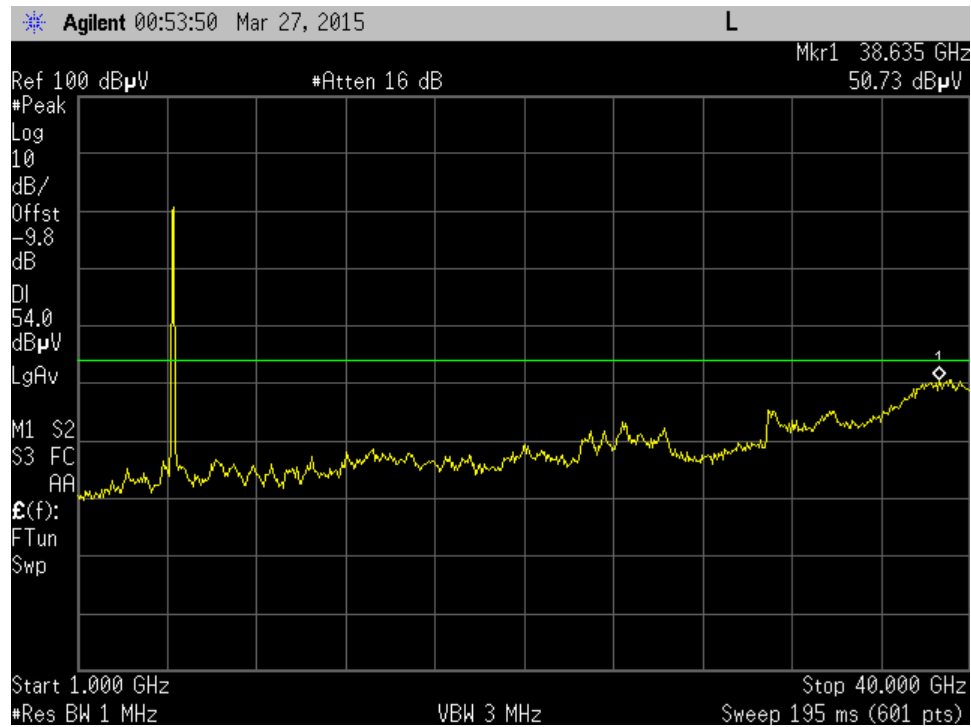


J7_80 MHz_hi ch_30 - 1000 MHz

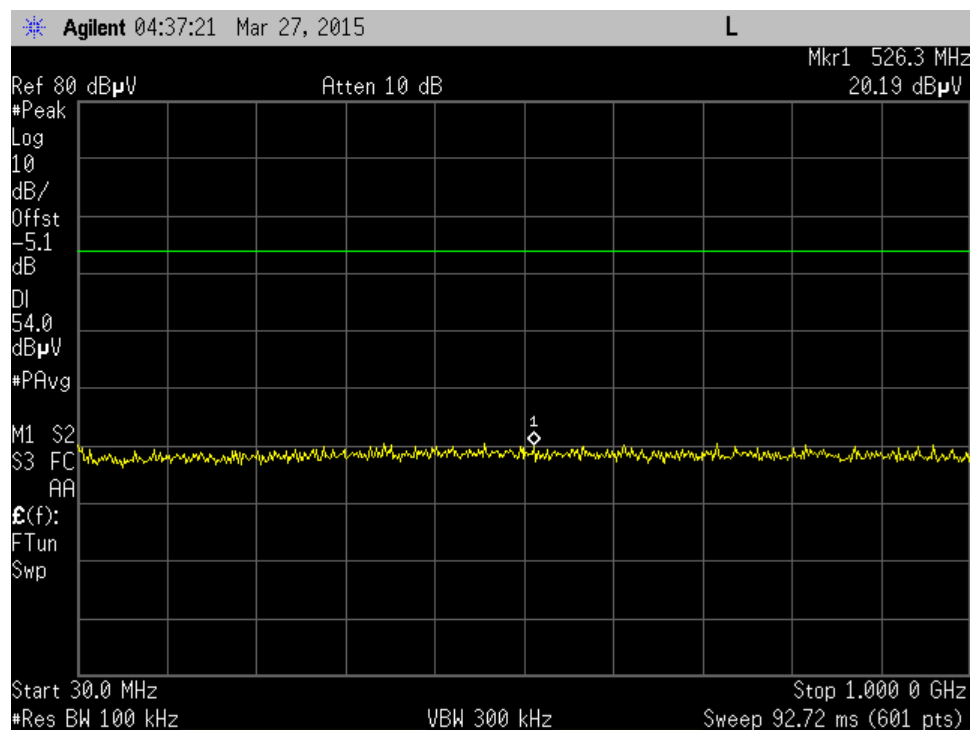




J7_80 MHz_low ch_1 - 40 GHz

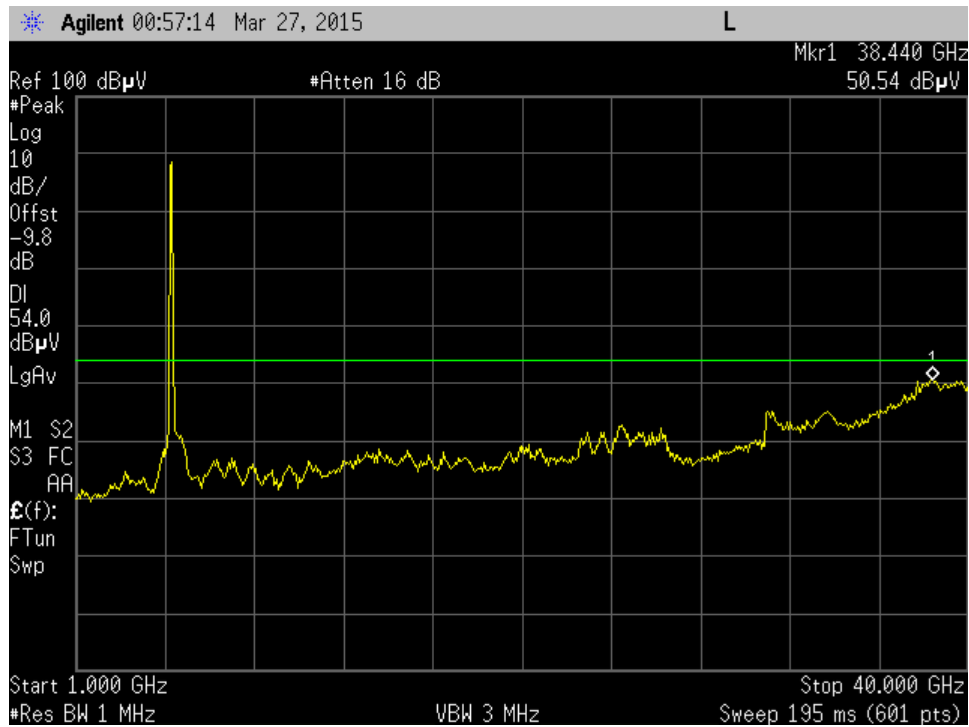


J7_80 MHz_low ch_30 - 1000 MHz

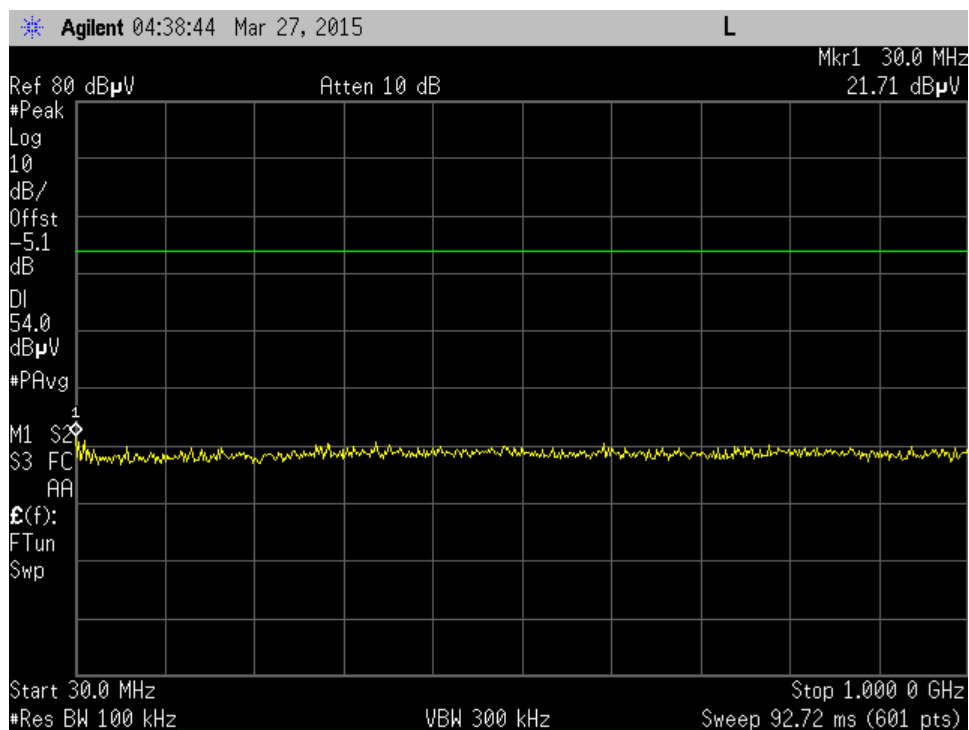




J7_80 MHz_mid ch_1 - 40 GHz



J7_80 MHz_mid ch_30 - 1000 MHz



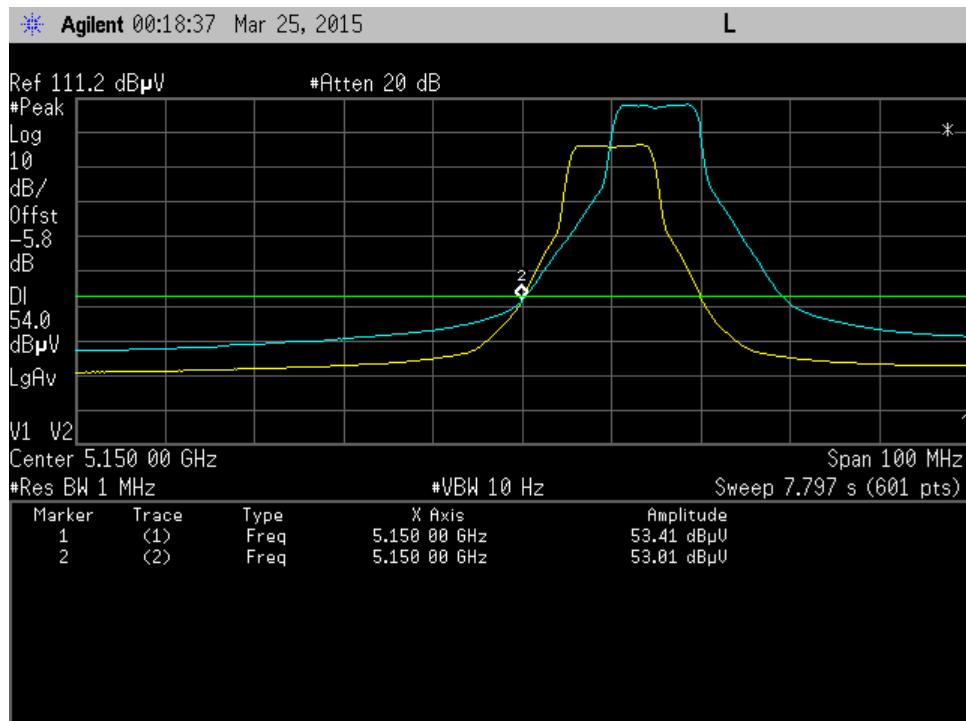


Band Edge_6 dBi Omni

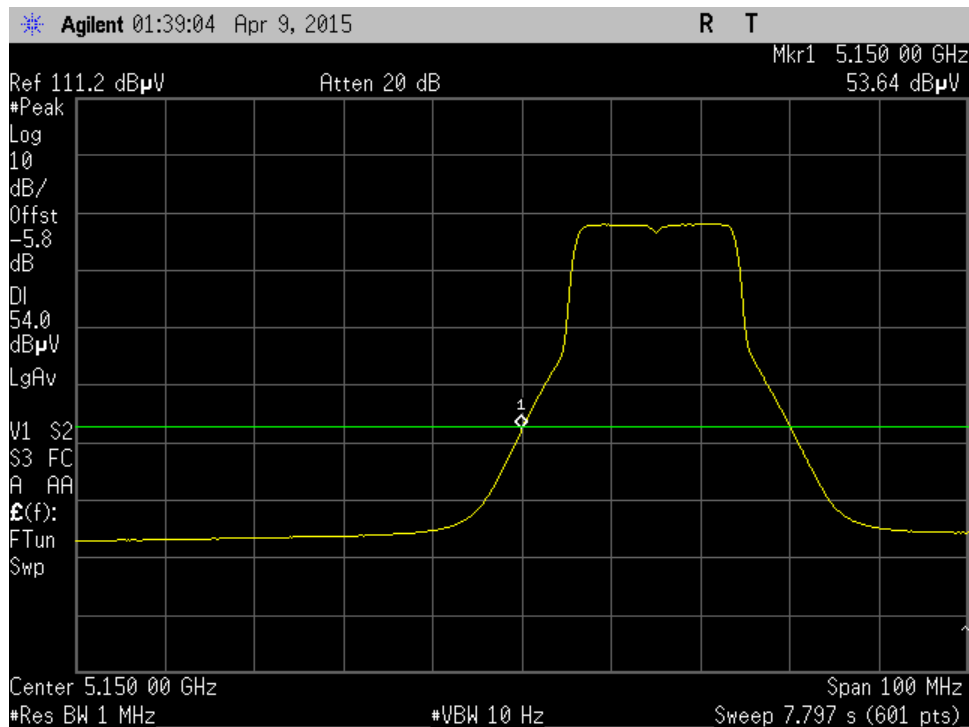
Bandwidth	Test Frequency	Data Rate	TP setting	J7	J13	Limit	J7 Margin	J13 Margin
MHz	MHz			dBm	dBm	dBm	dB	dB
10	5160	vt0	7	-41.8	-39.3	-27	-14.8	-12.3
10	5165	vt0	18	-41.6	-39.3	-27	-14.6	-12.3
20	5165	vt0	1	-41.3	-39.6	-27	-14.3	-12.6
20	5170	vt0	10	-42.2	-40.7	-27	-15.2	-13.7
20	5175	vt0	17	-45.1	-40.4	-27	-18.1	-13.4
30	5170	vt0	-7	-40.4	-39.8	-27	-13.4	-12.8
30	5175	vt0	6	-42.1	-40.2	-27	-15.1	-13.2
30	5180	vt0	11	-42.5	-40.1	-27	-15.5	-13.1
30	5185	vt0	14	-41.4	-40.1	-27	-14.4	-13.1
40	5175	vt0	-6	-41.1	-39.9	-27	-14.1	-12.9
40	5180	vto	5	-41	-39.9	-27	-14	-12.9
40	5185	vf0	9	-42.7	-41.9	-27	-15.7	-14.9
40	5190	vf0	11	-45.5	-41.9	-27	-18.5	-14.9
50	5180	vt0	-7	-41.1	-40.8	-27	-14.1	-13.8
50	5185	vt0	3	-40.9	-40.3	-27	-13.9	-13.3
50	5190	vt0	8	-42.4	-40.9	-27	-15.4	-13.9
50	5195	vf0	10	-45.8	-42.5	-27	-18.8	-15.5
50	5200	vf0	12	-42.1	-40.8	-27	-15.1	-13.8
60	5185	vf0	-7	-41.1	-40.9	-27	-14.1	-13.9
60	5190	vf0	-4	-46.3	-41.1	-27	-19.3	-14.1
60	5195	vf0	7	-40.7	-41.2	-27	-13.7	-14.2
80	5190	ve00	-10	-41.5	-39.5	-27	-14.5	-12.5
80	5195	ve00	-6	-43.6	-41.3	-27	-16.6	-14.3



J13_Lower Band Edge_bw=10 MHz

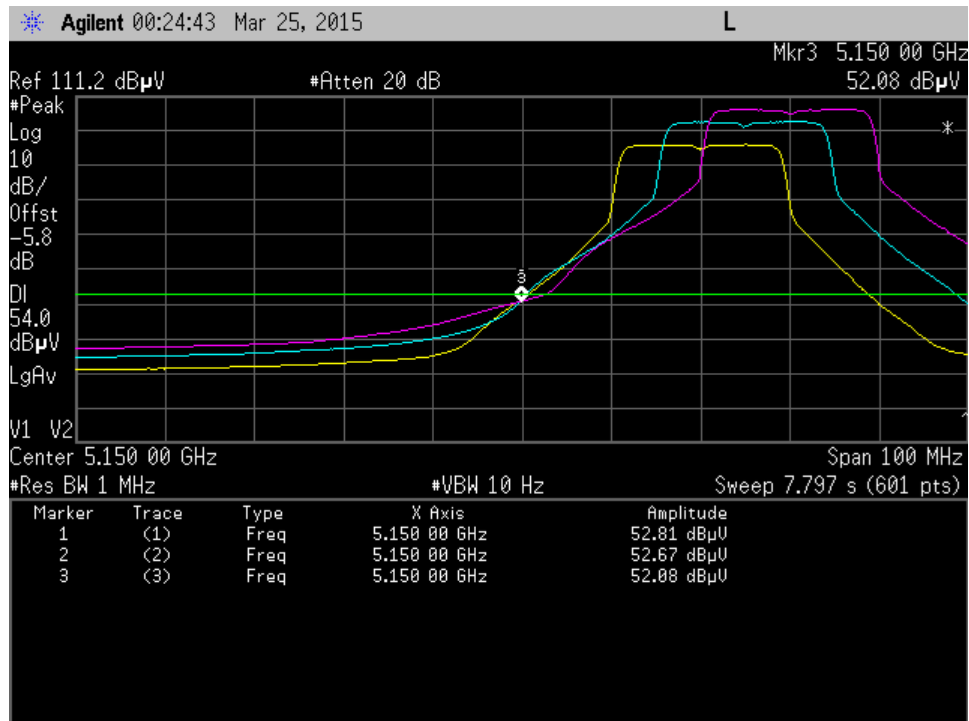


J13_Lower Band Edge _bw=20 MHz_#1

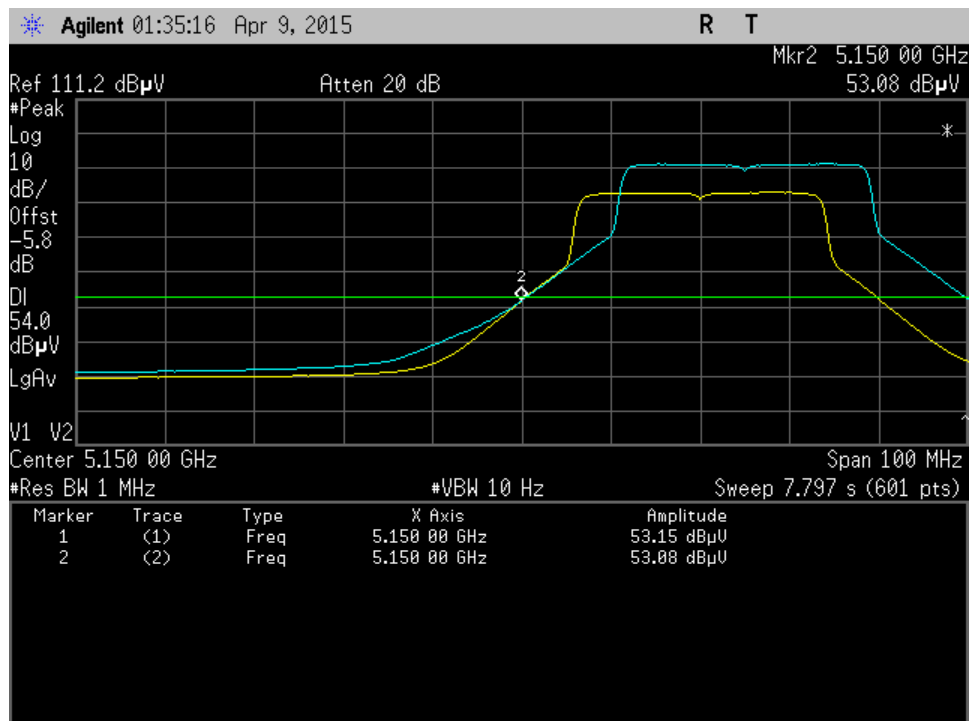




J13_Lower Band Edge _bw=20 MHz_#2

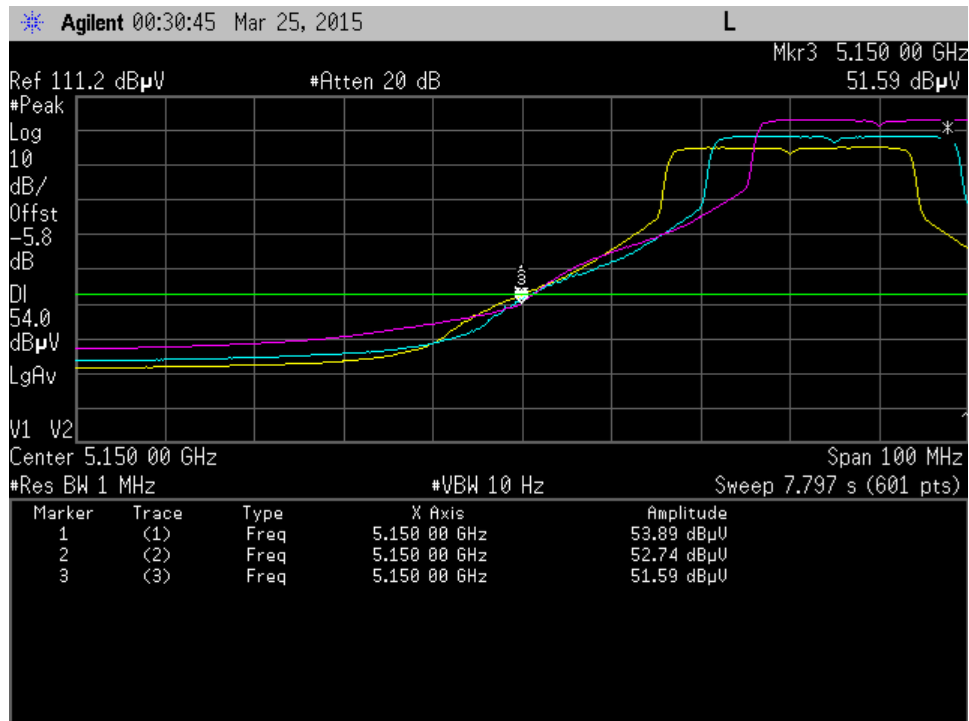


J13_Lower Band Edge _bw=30 MHz_#1

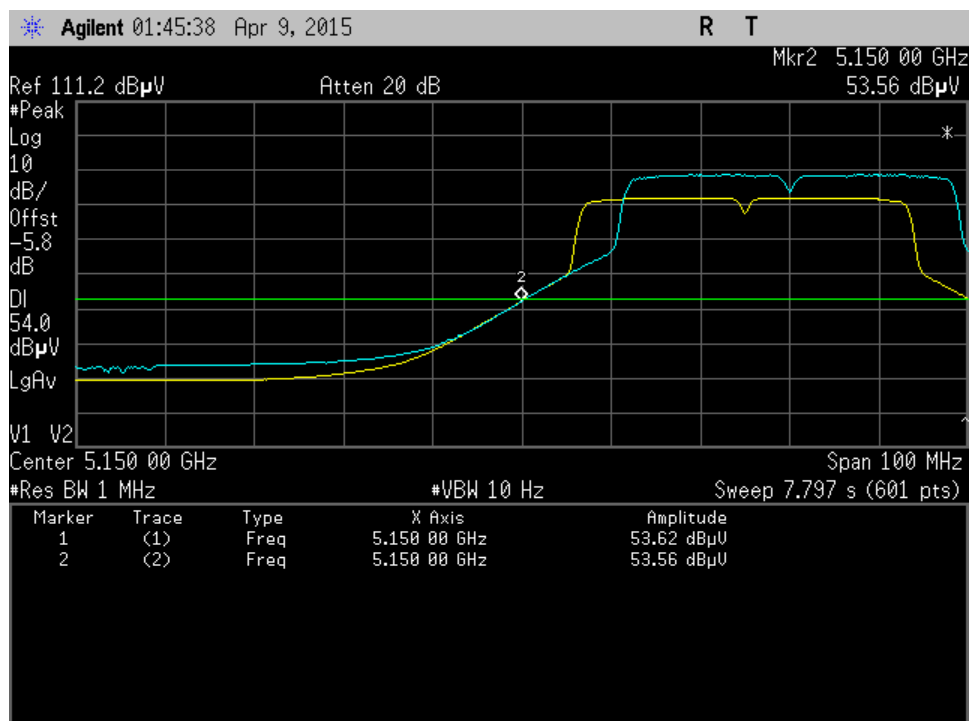




J13_Lower Band Edge _bw=30 MHz_#2

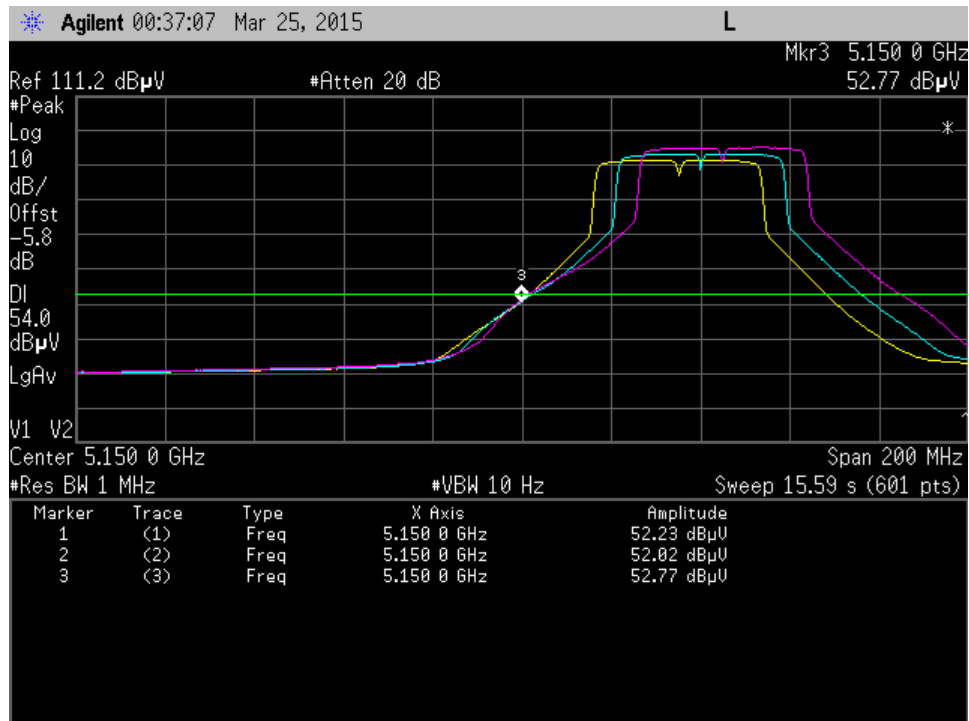


J13_Lower Band Edge _bw=40 MHz_#1

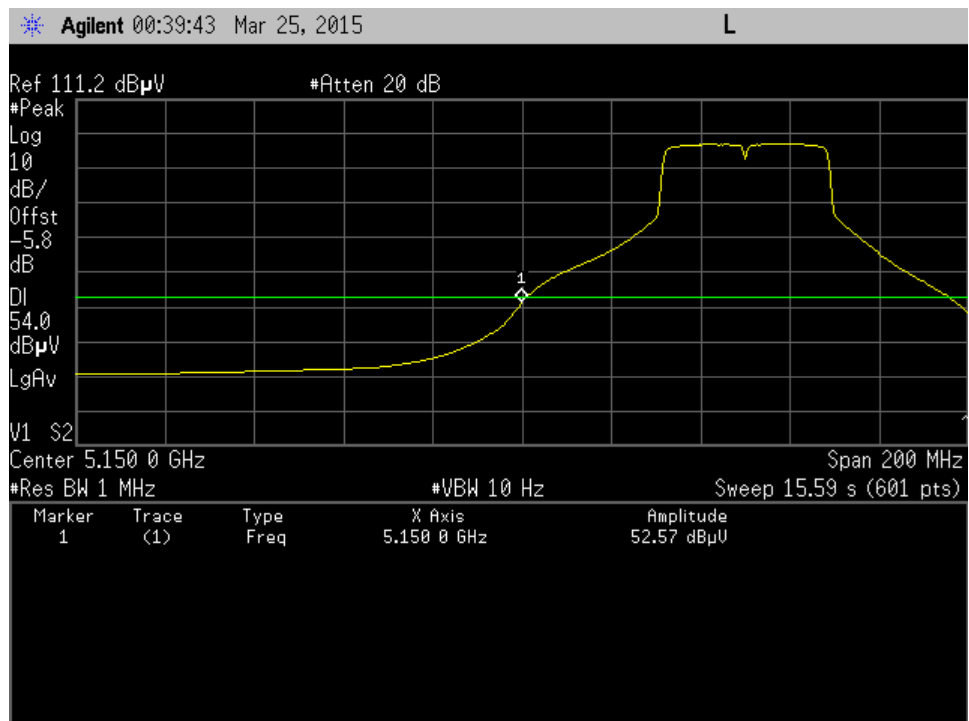




J13_Lower Band Edge _bw=40 MHz_#2

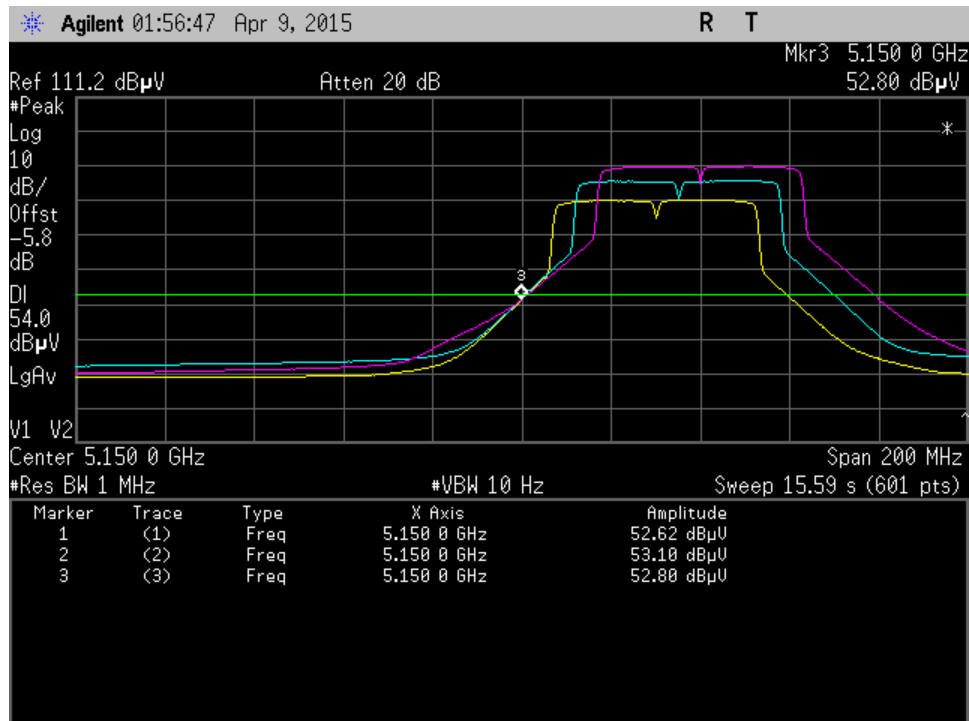


J13_Lower Band Edge _bw=40 MHz_#3

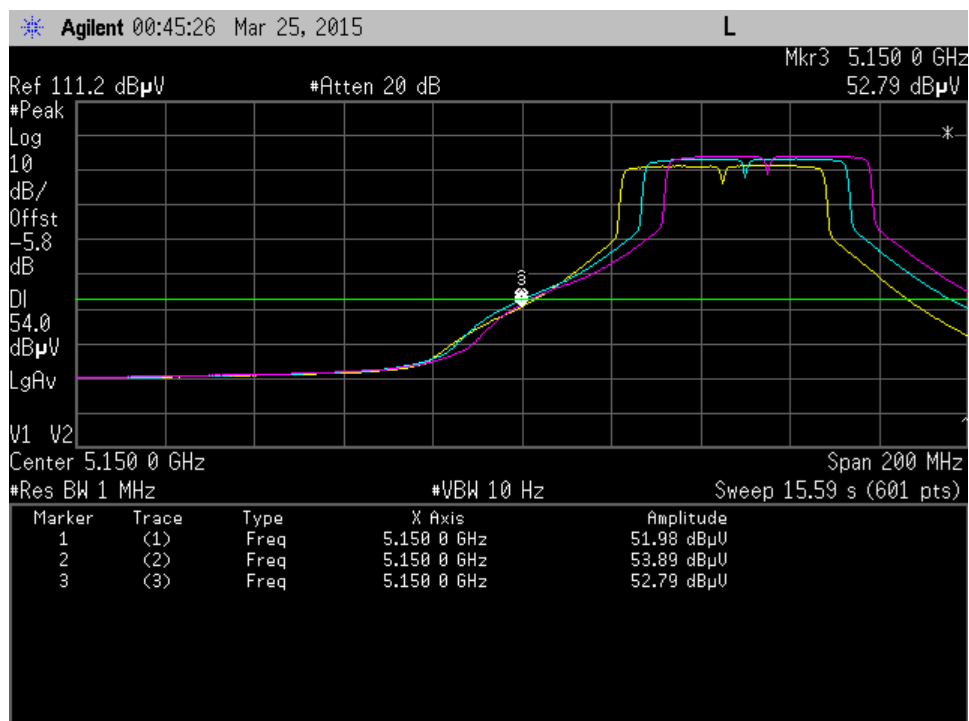




J13_Lower Band Edge _bw=50 MHz_#1

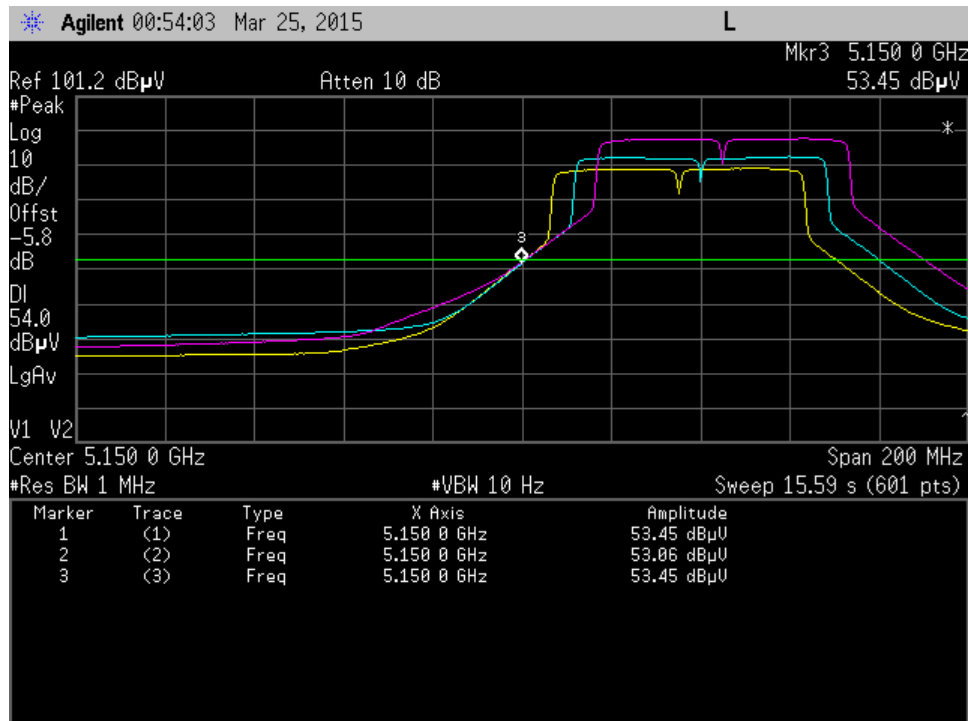


J13_Lower Band Edge _bw=50 MHz_#2

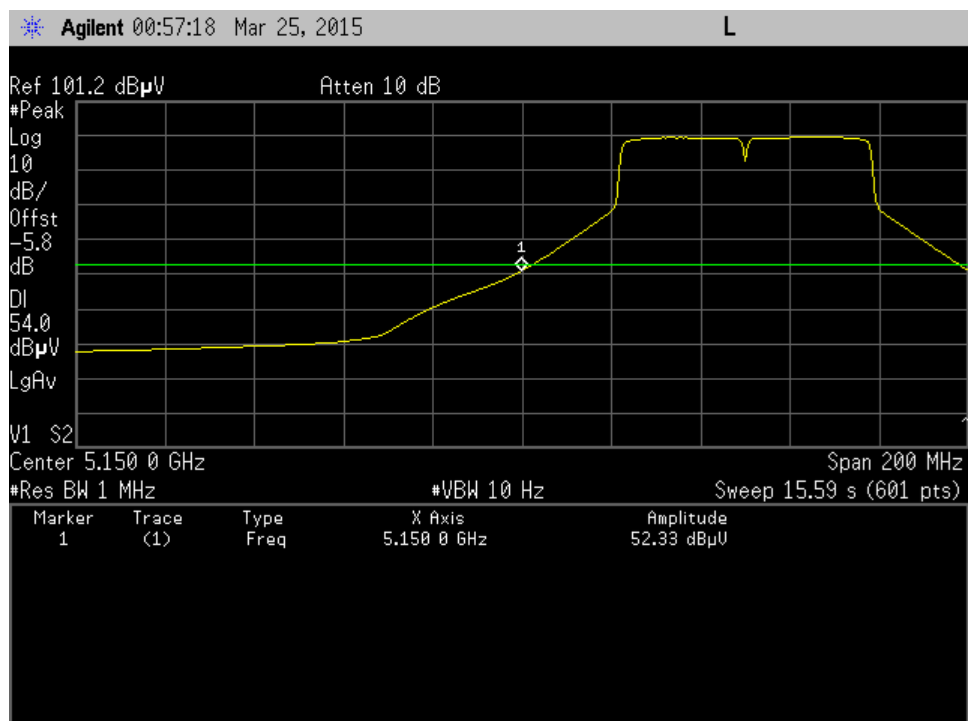




J13_Lower Band Edge _bw=60 MHz

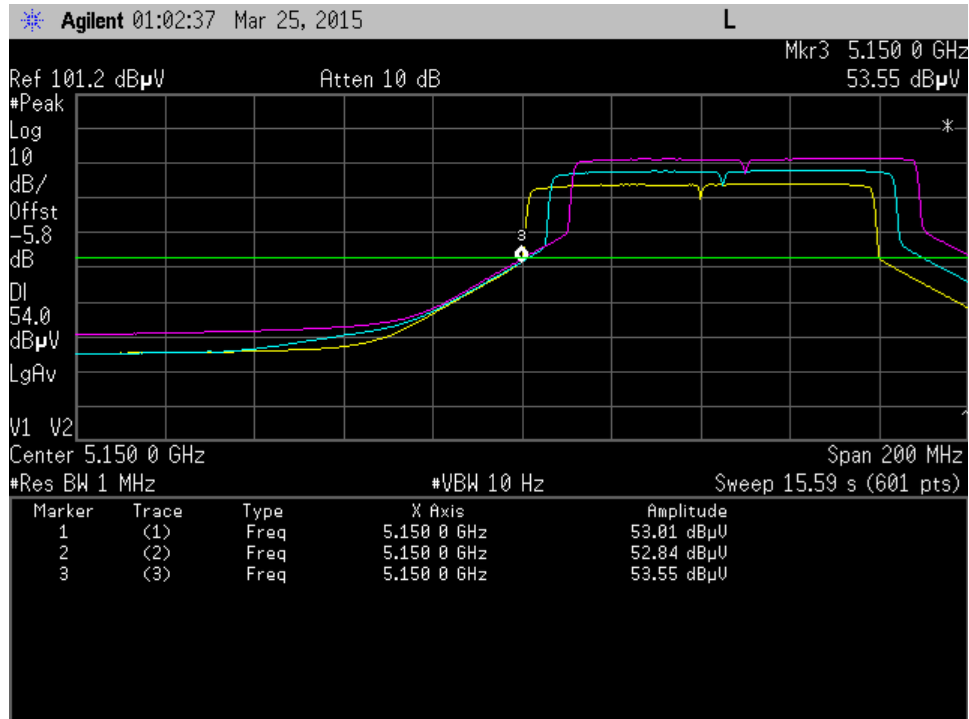


J13_Lower Band Edge _bw=60 MHz_#2

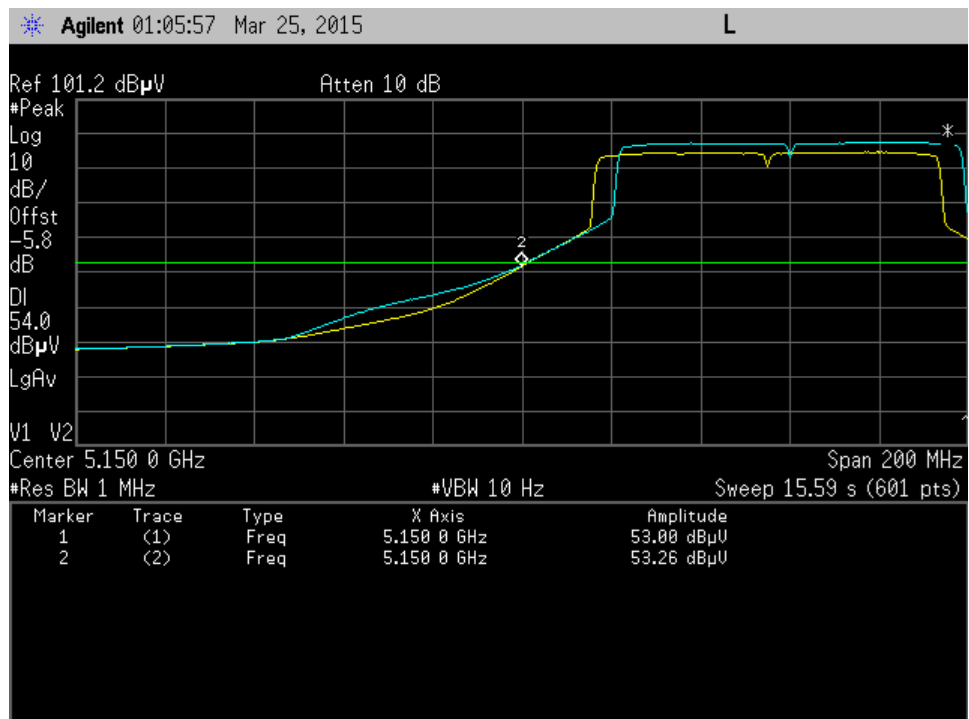




J13_Lower Band Edge _bw=80 MHz

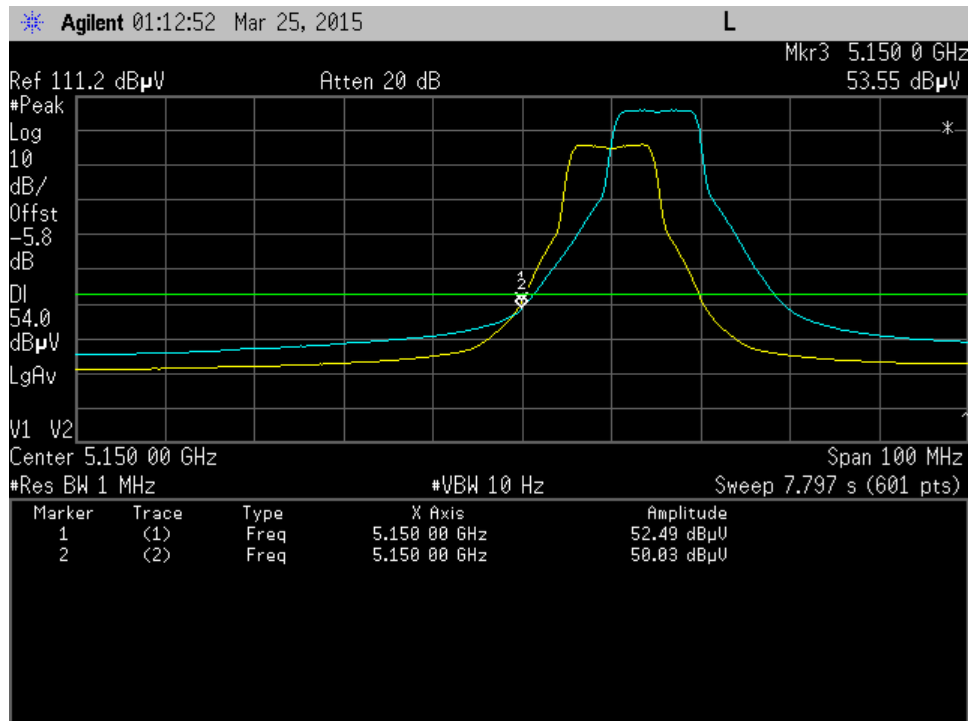


J13_Lower Band Edge _bw=80 MHz_#2

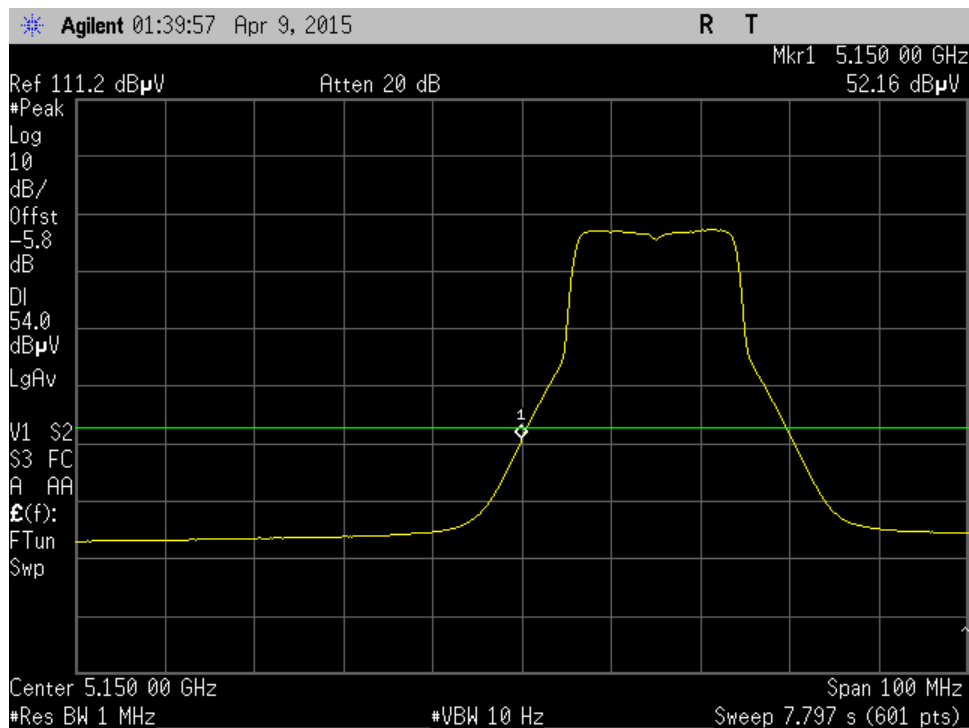




J7_Lower Band Edge_bw=10 MHz

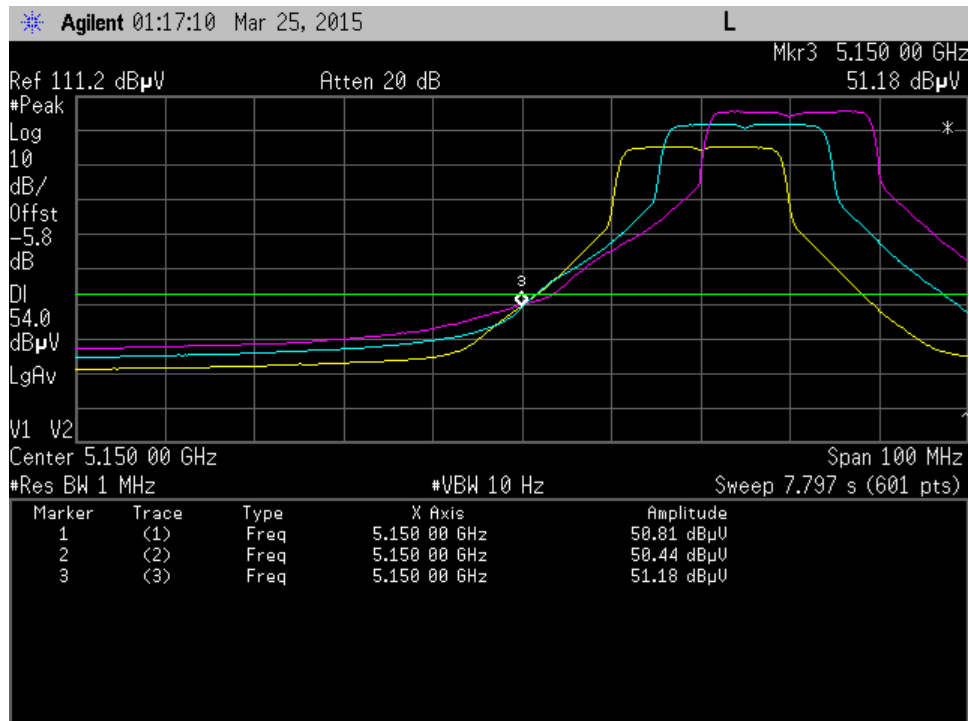


J7_Lower Band Edge _bw=20 MHz_#1

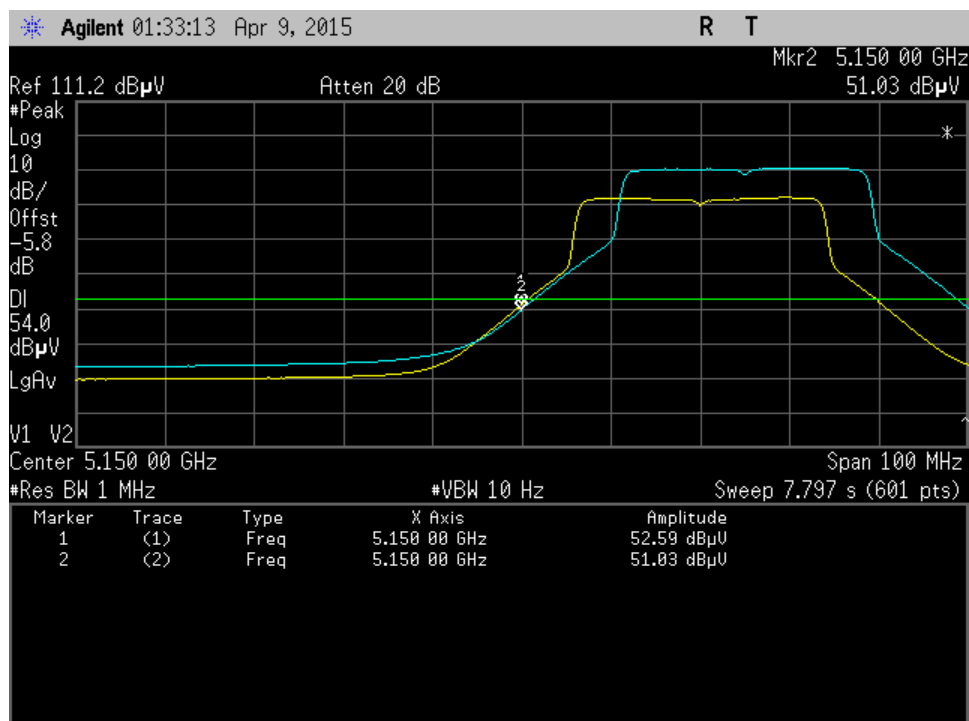




J7_Lower Band Edge _bw=20 MHz_#2

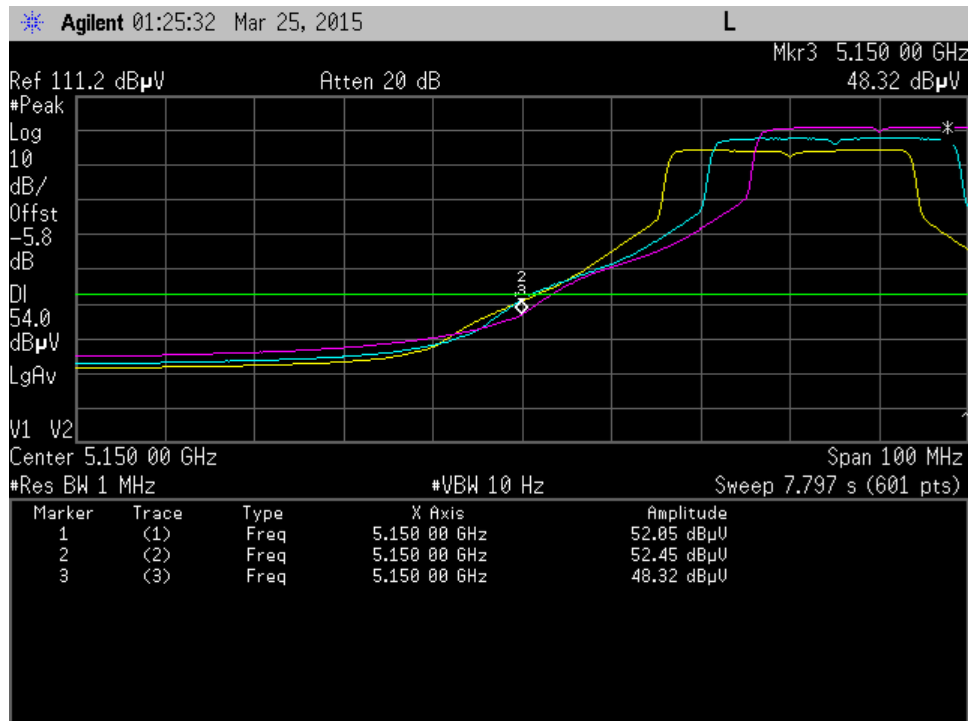


J7_Lower Band Edge _bw=30 MHz_#1

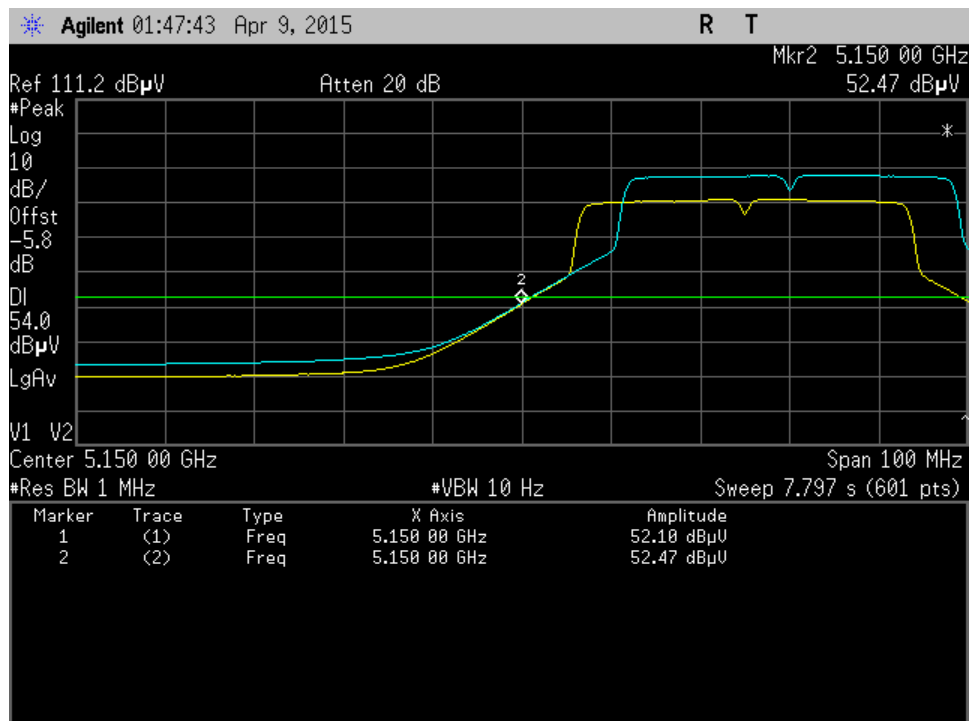




J7_Lower Band Edge _bw=30 MHz_#2

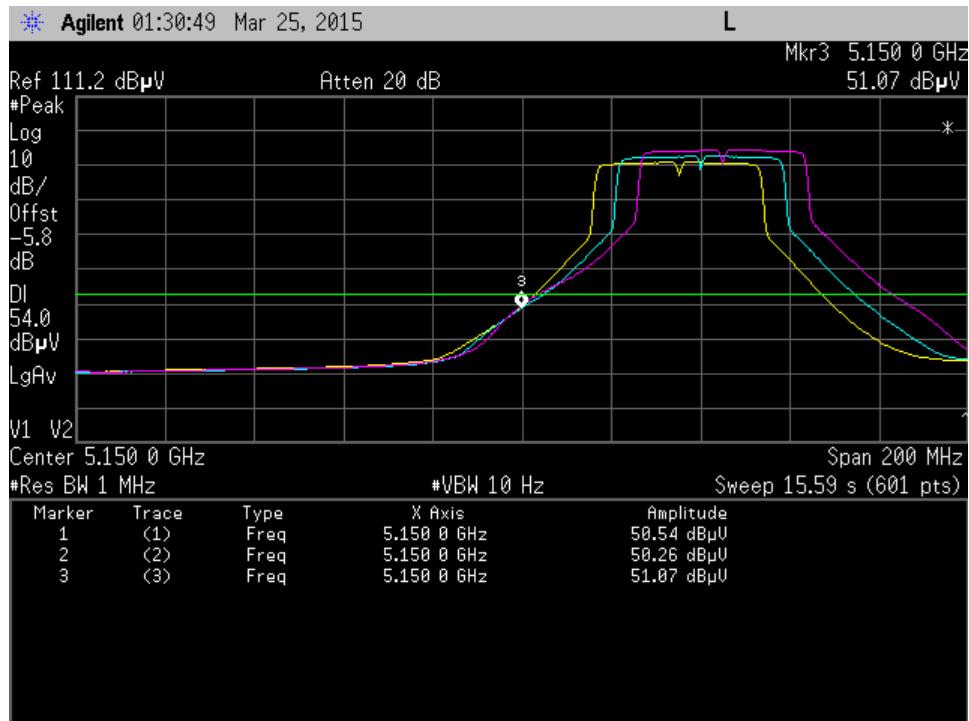


J7_Lower Band Edge _bw=40 MHz_#1

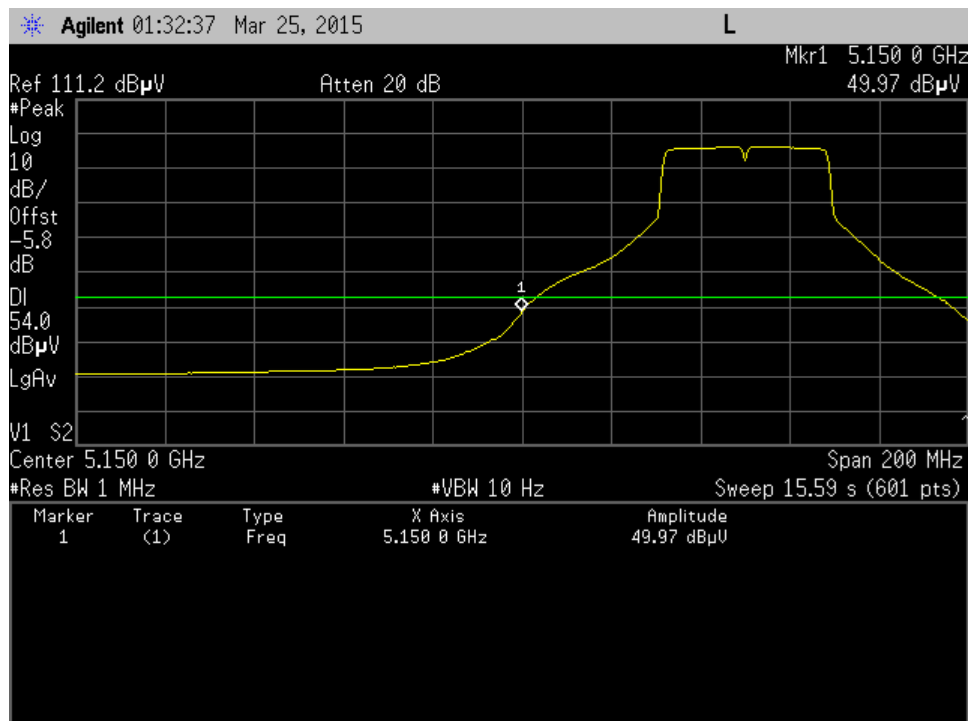




J7_Lower Band Edge _bw=40 MHz_#2

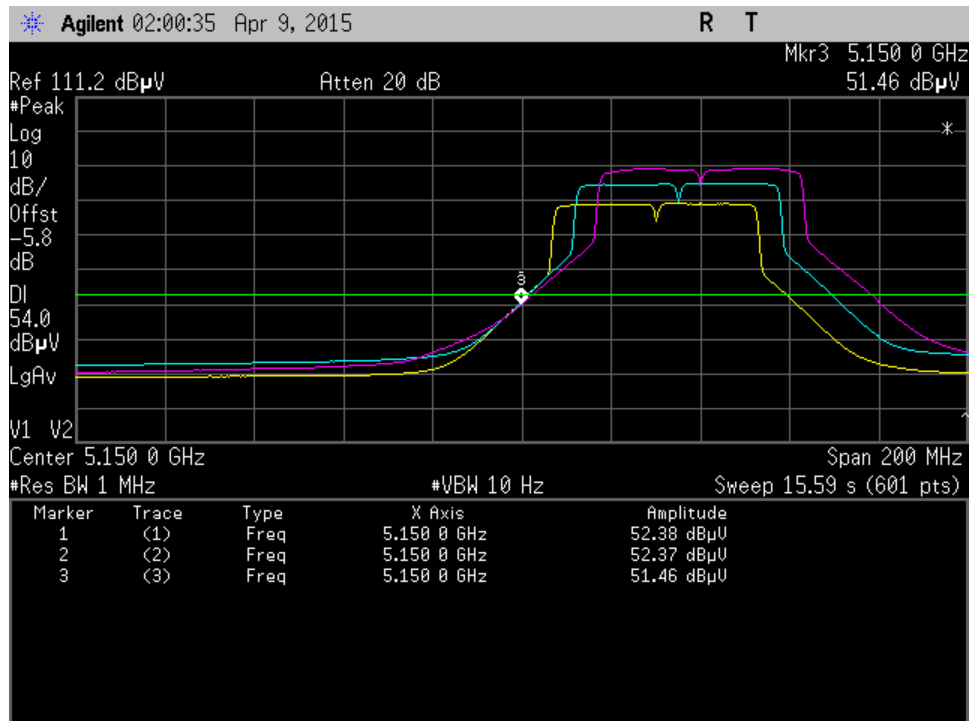


J7_Lower Band Edge _bw=40 MHz_#3

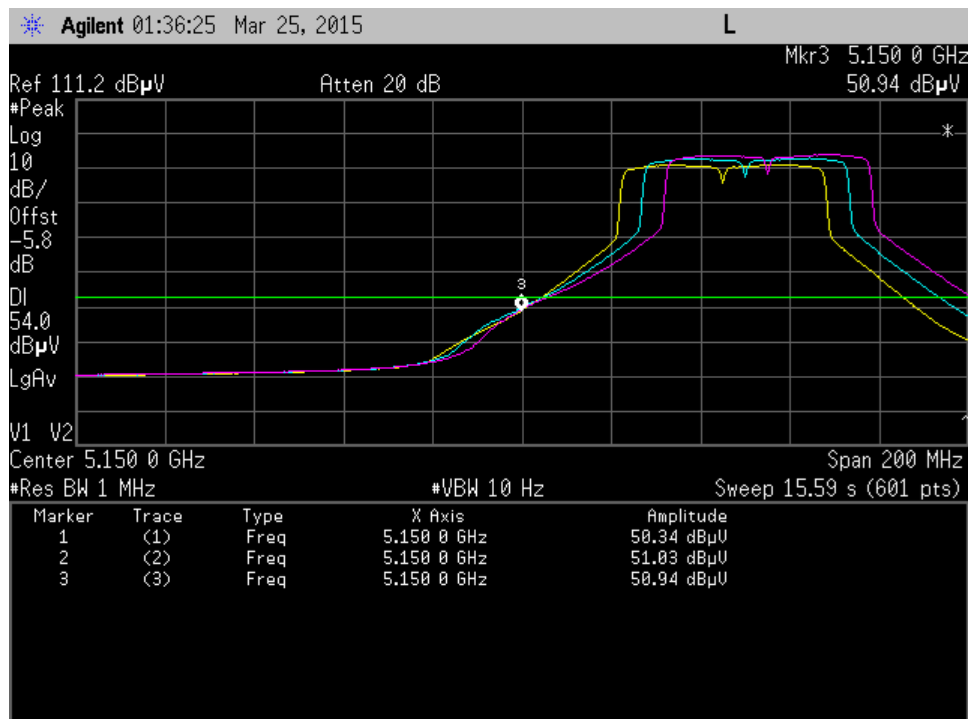




J7_Lower Band Edge _bw=50 MHz_#1

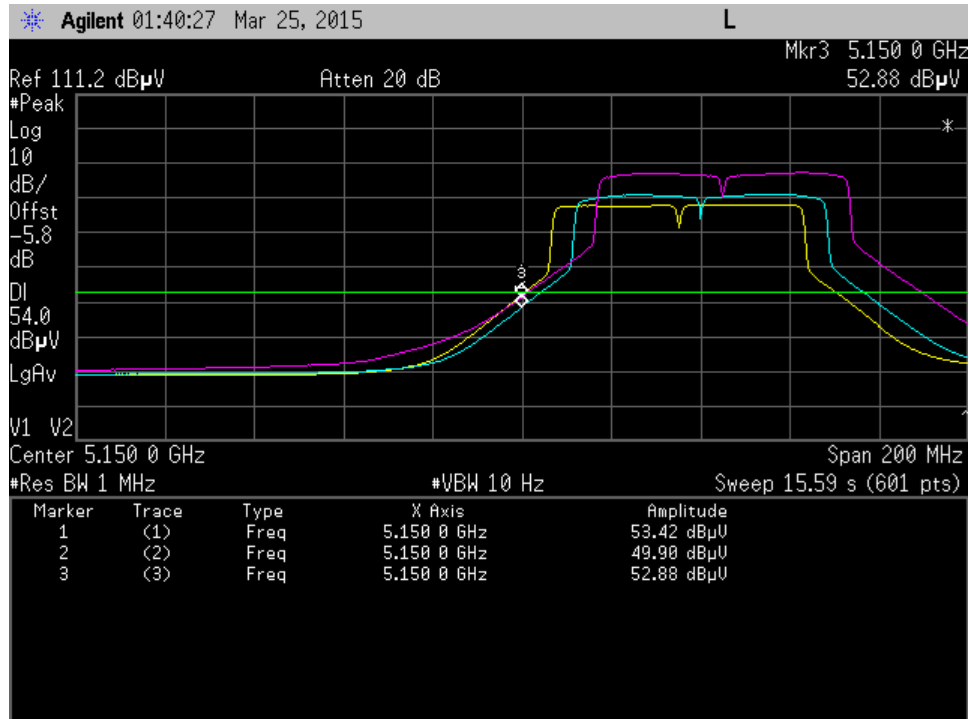


J7_Lower Band Edge _bw=50 MHz_#2

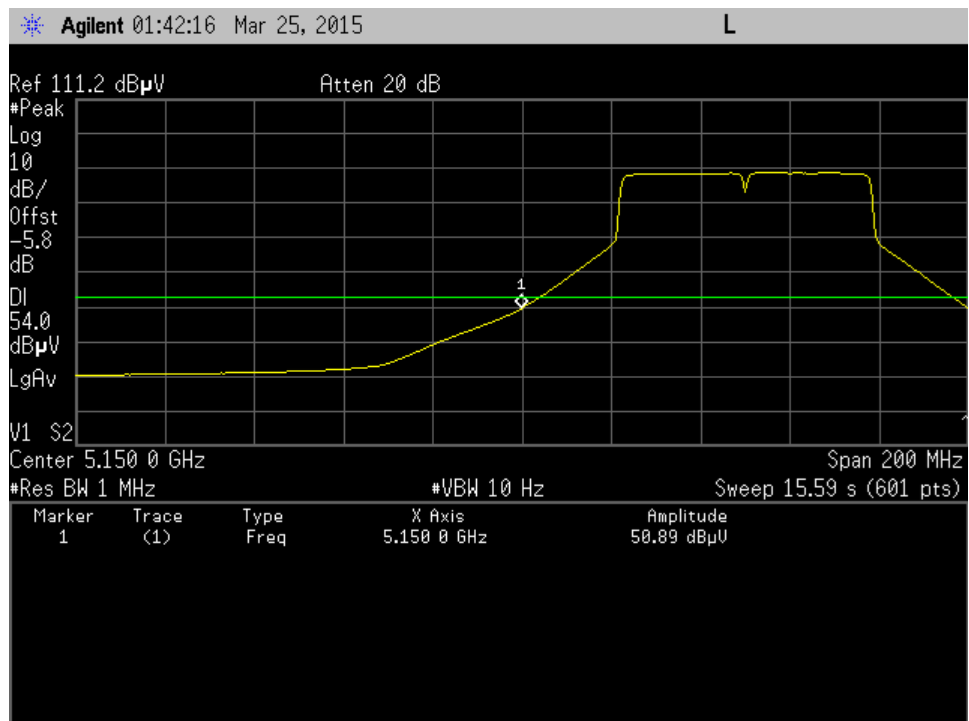




J7_Lower Band Edge _bw=60 MHz

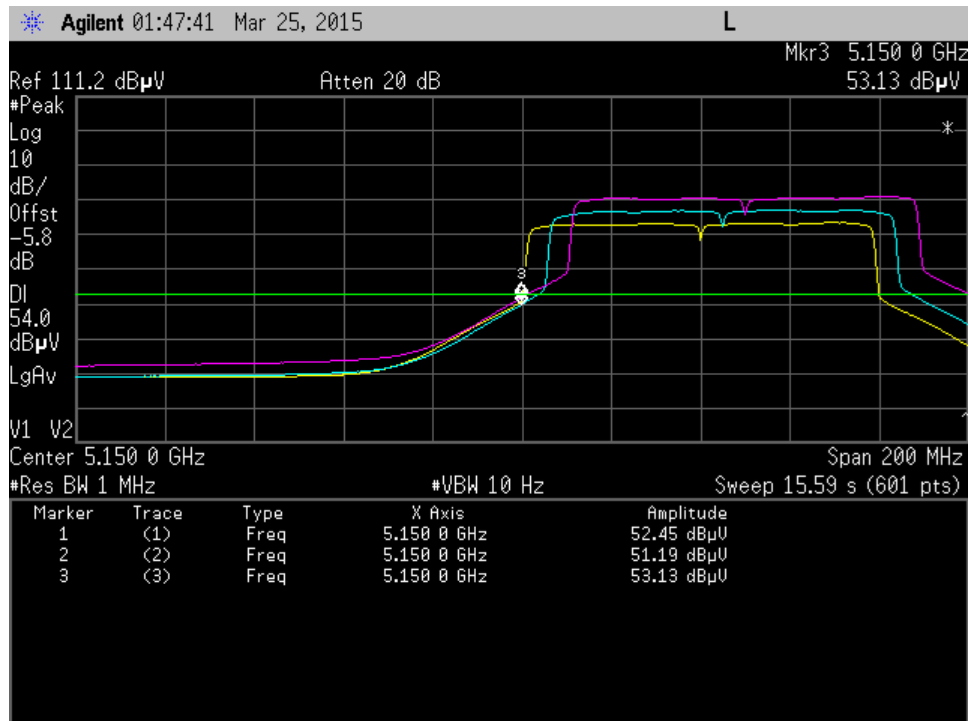


J7_Lower Band Edge _bw=60 MHz_#2





J7_Lower Band Edge _bw=80 MHz



J7_Lower Band Edge _bw=80 MHz_#2

