

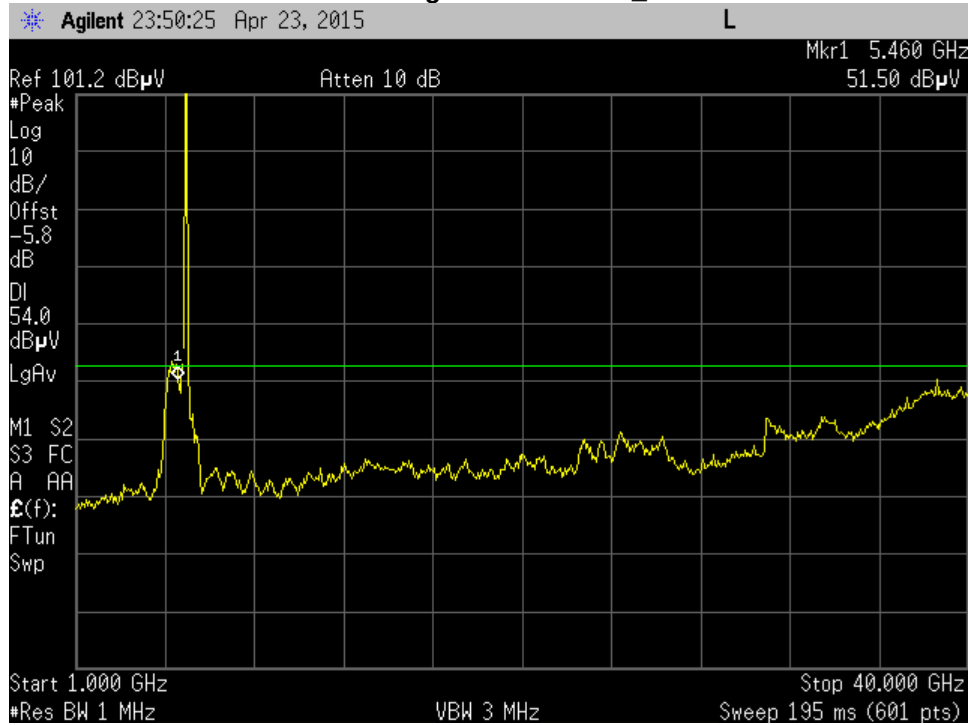


Annex B

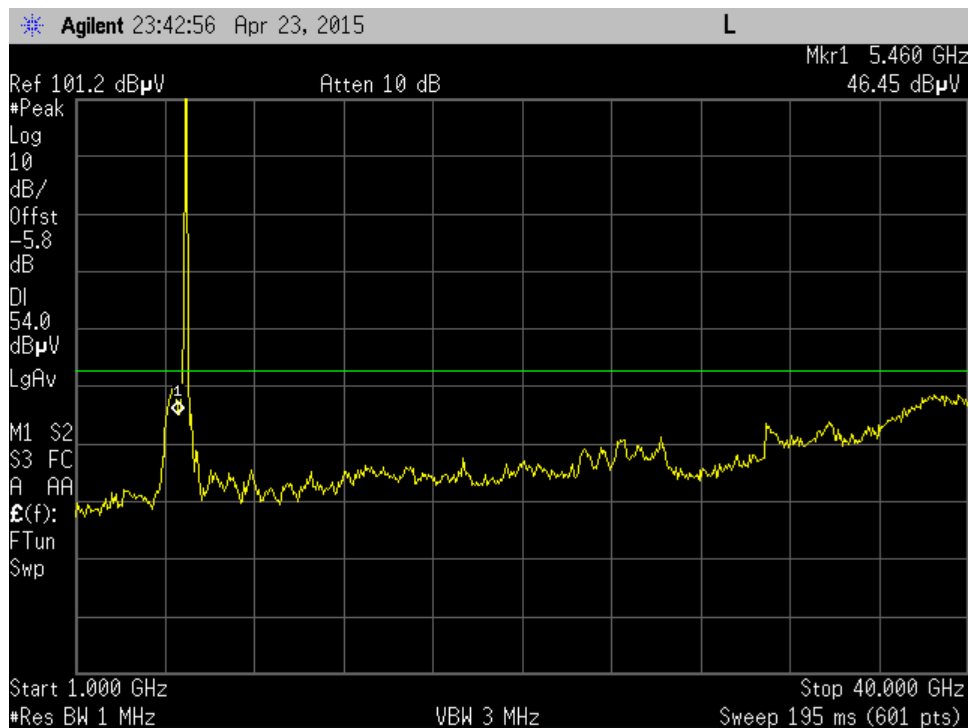
Conducted Spurious Emissions



10 MHz high ch 1 - 40 GHz_J1

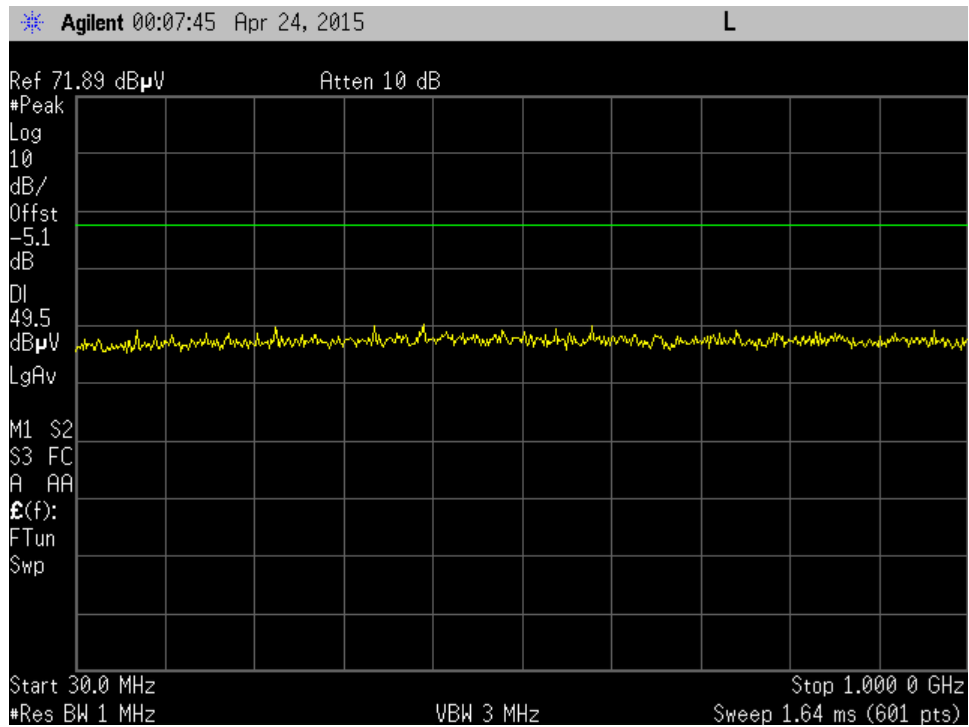


10 MHz high ch 1 - 40 GHz_J3

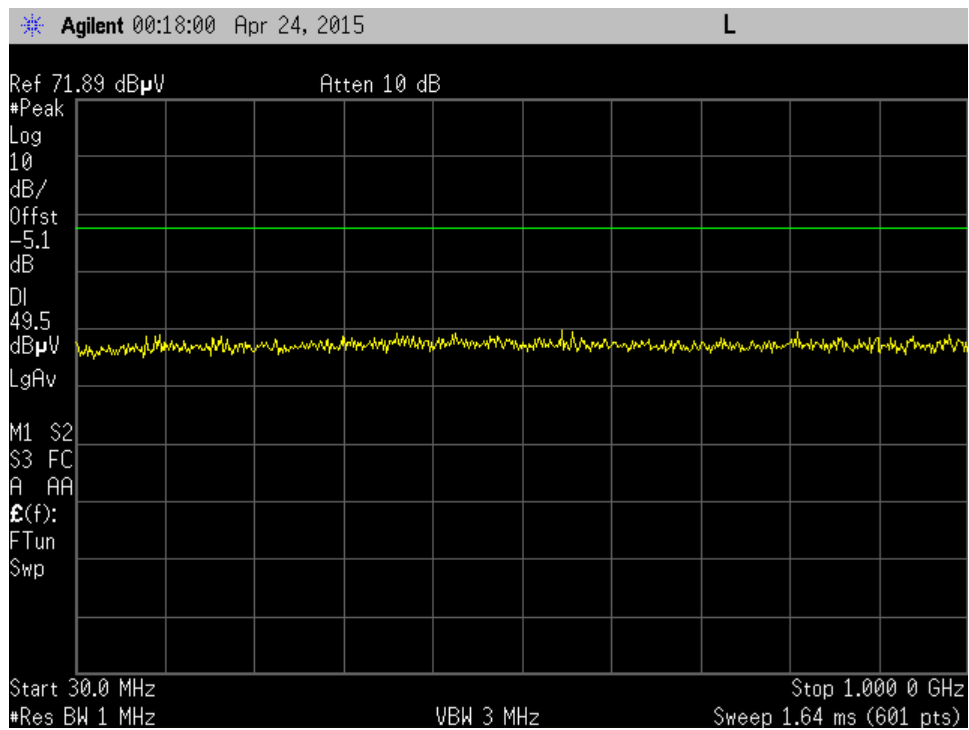




10 MHz high ch 30 - 1000 MHz_J1

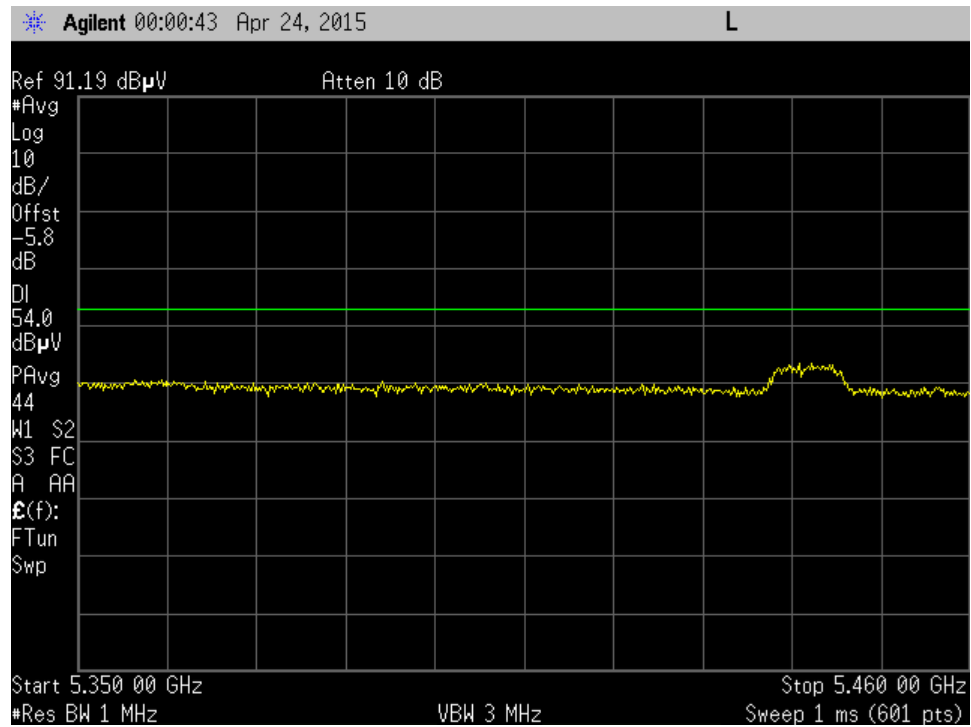


10 MHz high ch 30 - 1000 MHz_J3





10 MHz high ch 5350 - 5460 GHz_J1

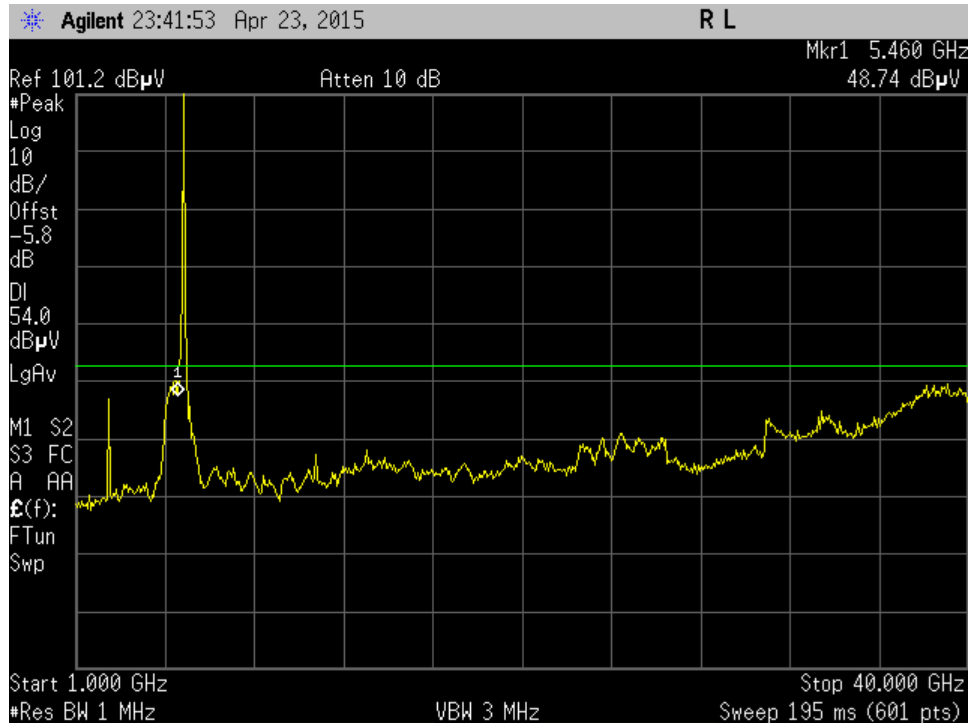


10 MHz low ch 1 - 40 GHz_J1

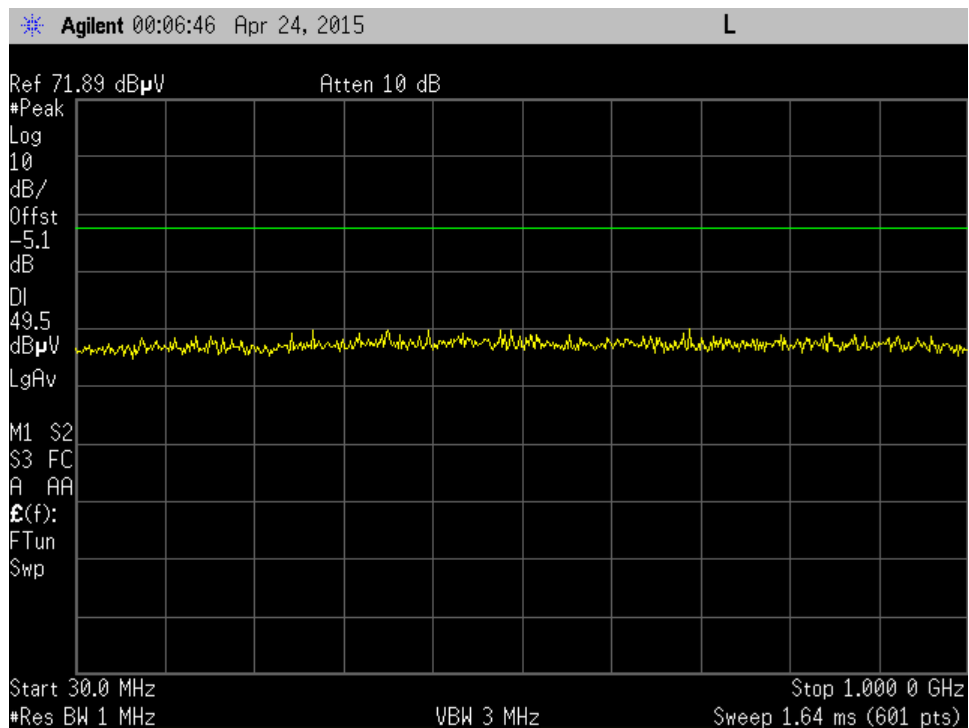




10 MHz low ch 1 - 40 GHz_J3

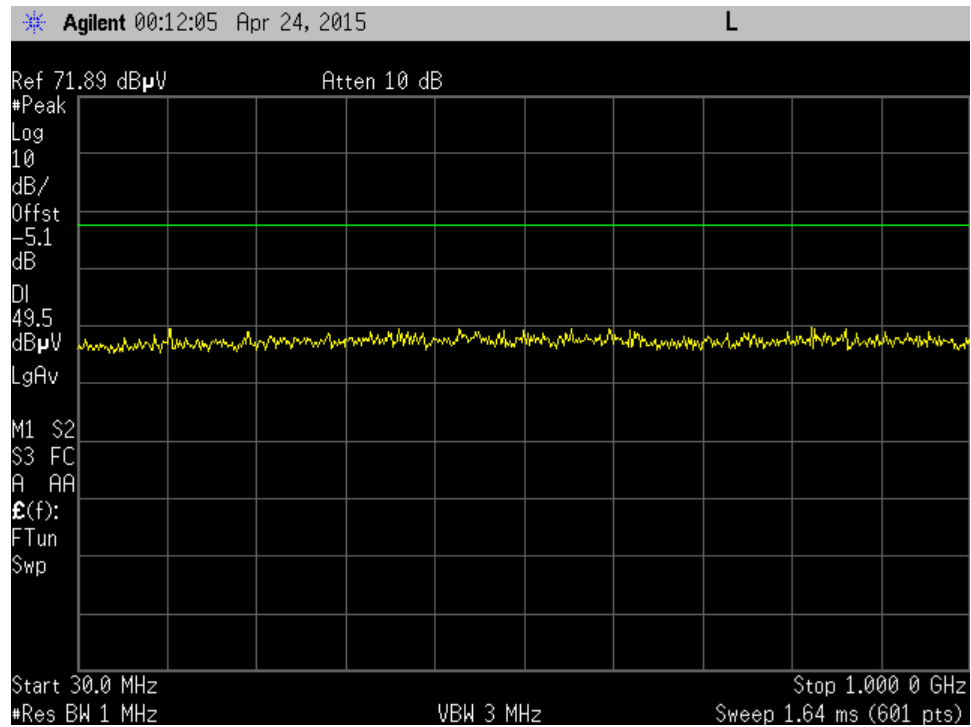


10 MHz low ch 30 - 1000 MHz_J1

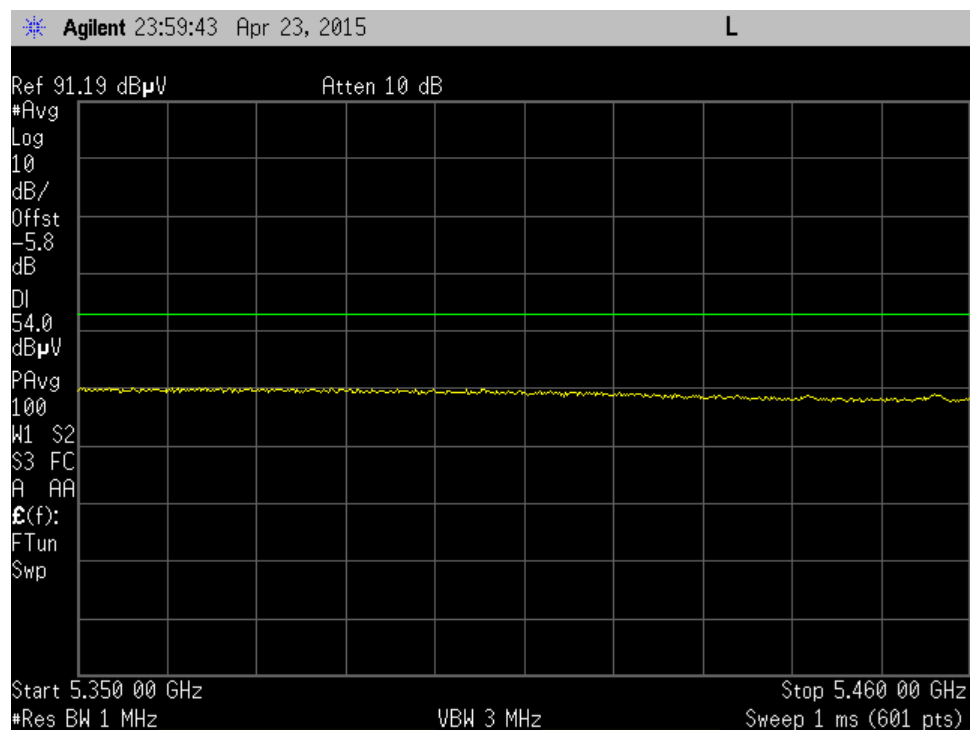




10 MHz low ch 30 - 1000 MHz_J3

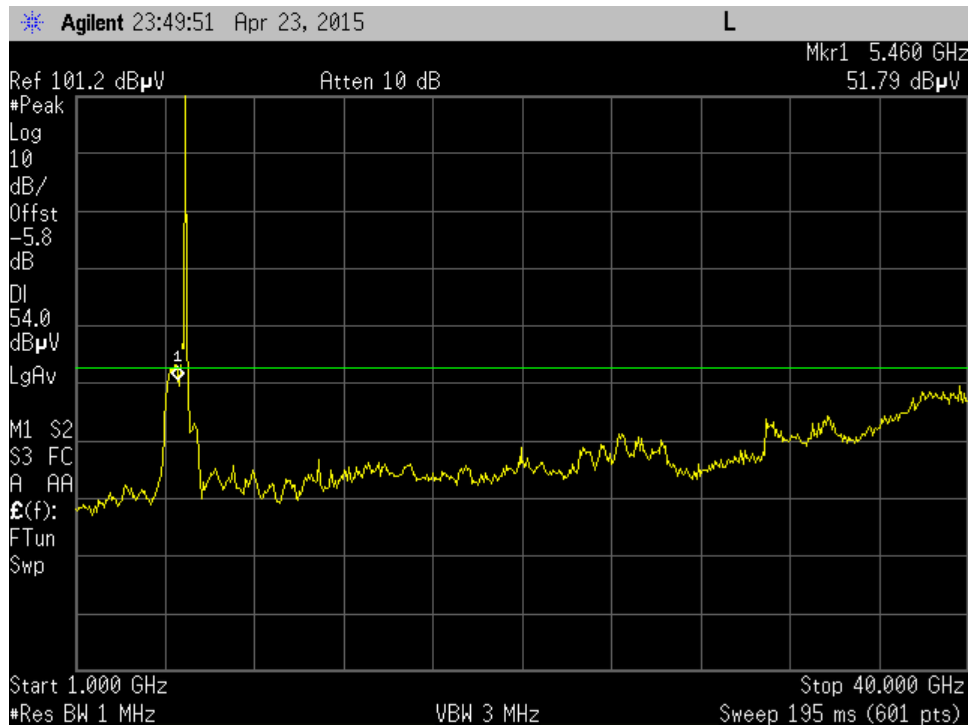


10 MHz low ch 5350 - 5460 GHz_J1





10 MHz mid ch 1 - 40 GHz_J1

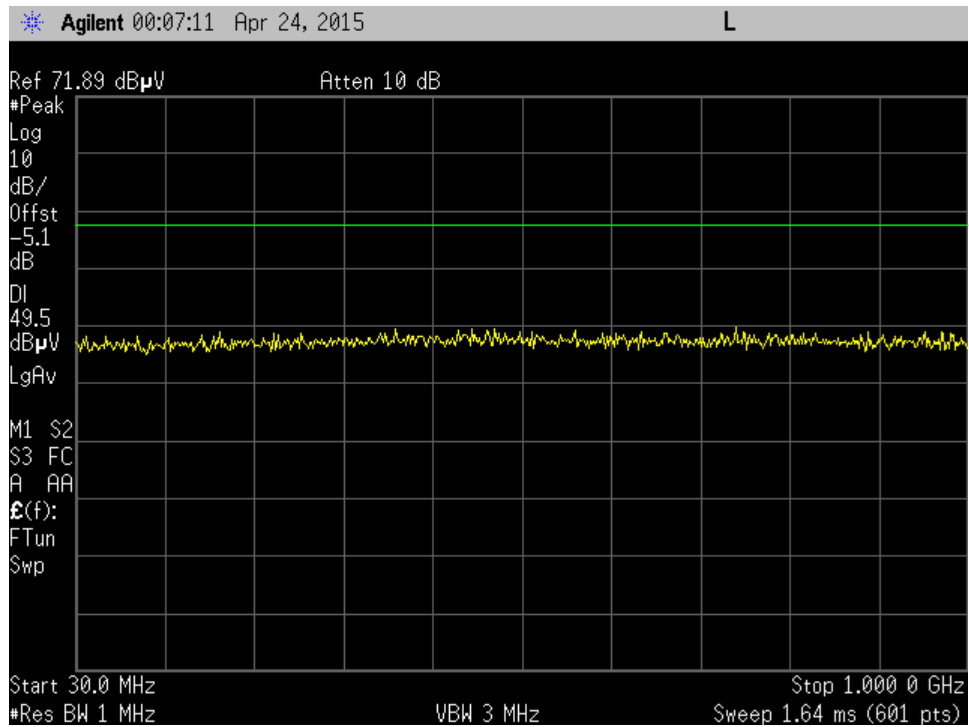


10 MHz mid ch 1 - 40 GHz_J3

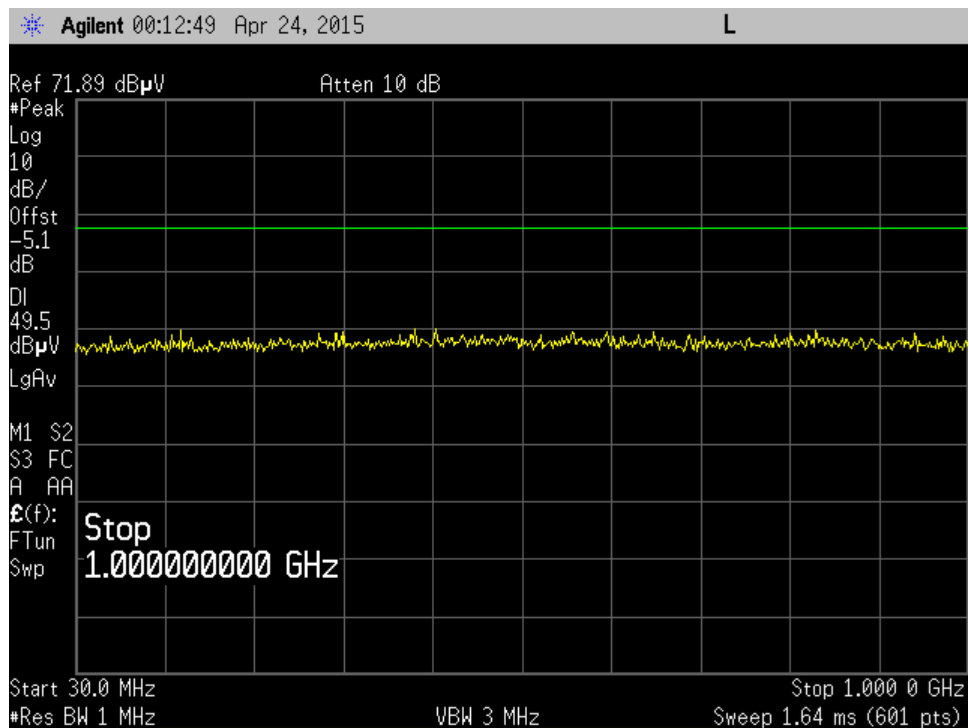




10 MHz mid ch 30 - 1000 MHz_J1

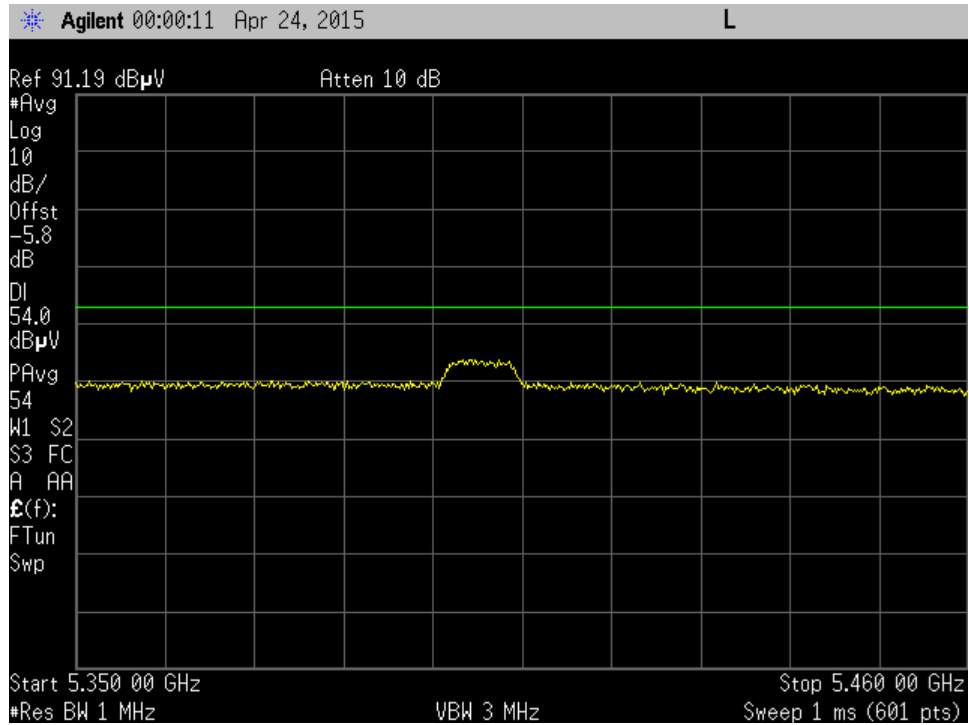


10 MHz mid ch 30 - 1000 MHz_J3





10 MHz mid ch 5350 - 5460 GHz_J1

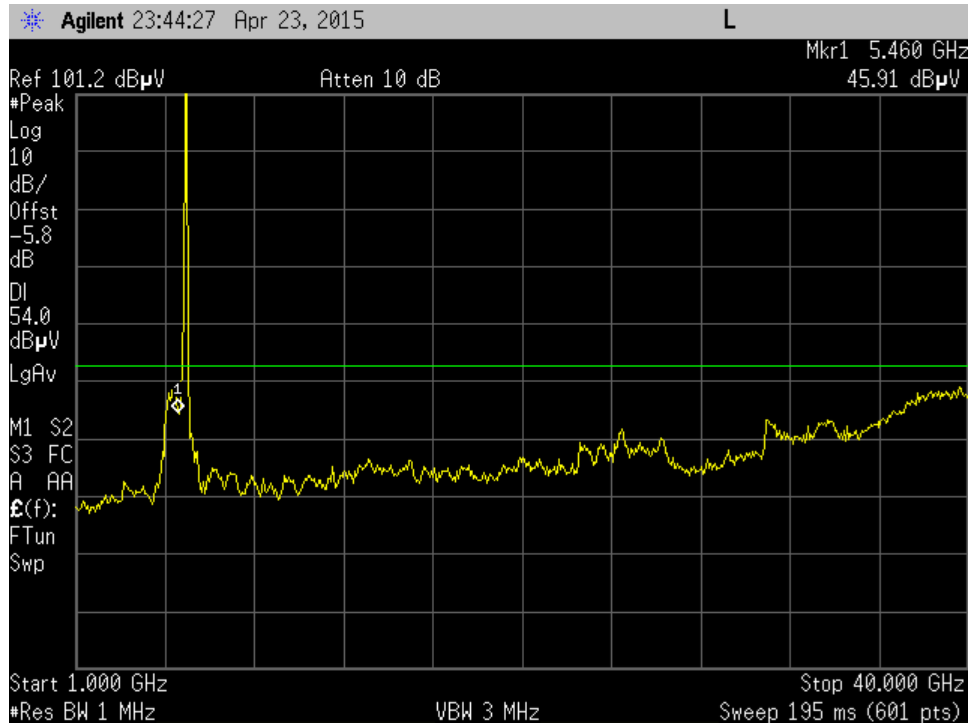


20 MHz high ch 1 - 40 GHz_J1

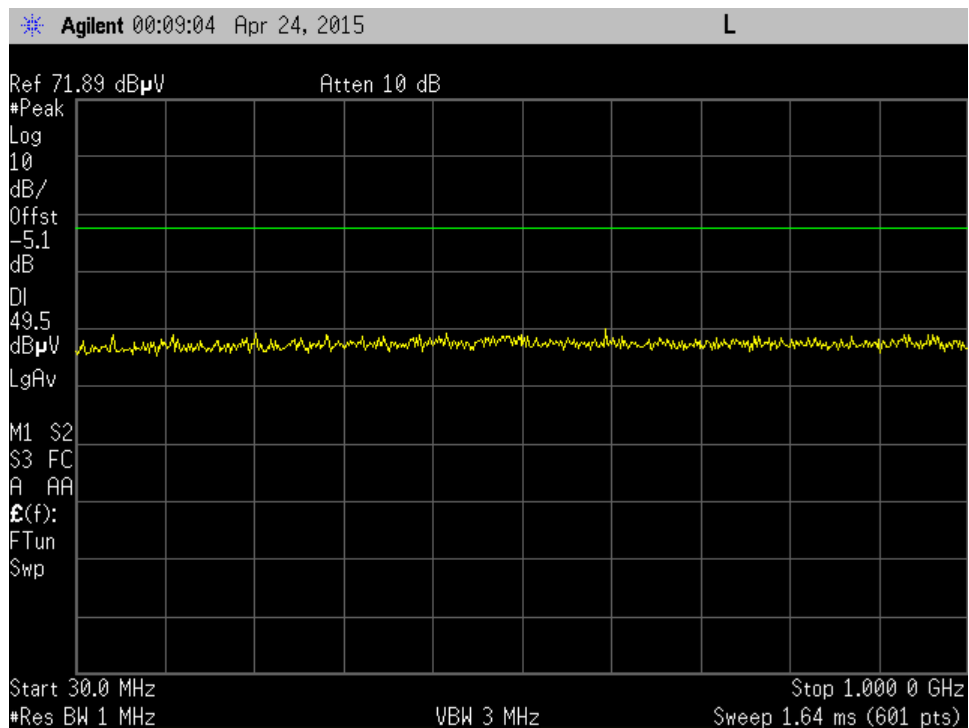




20 MHz high ch 1 - 40 GHz_J3

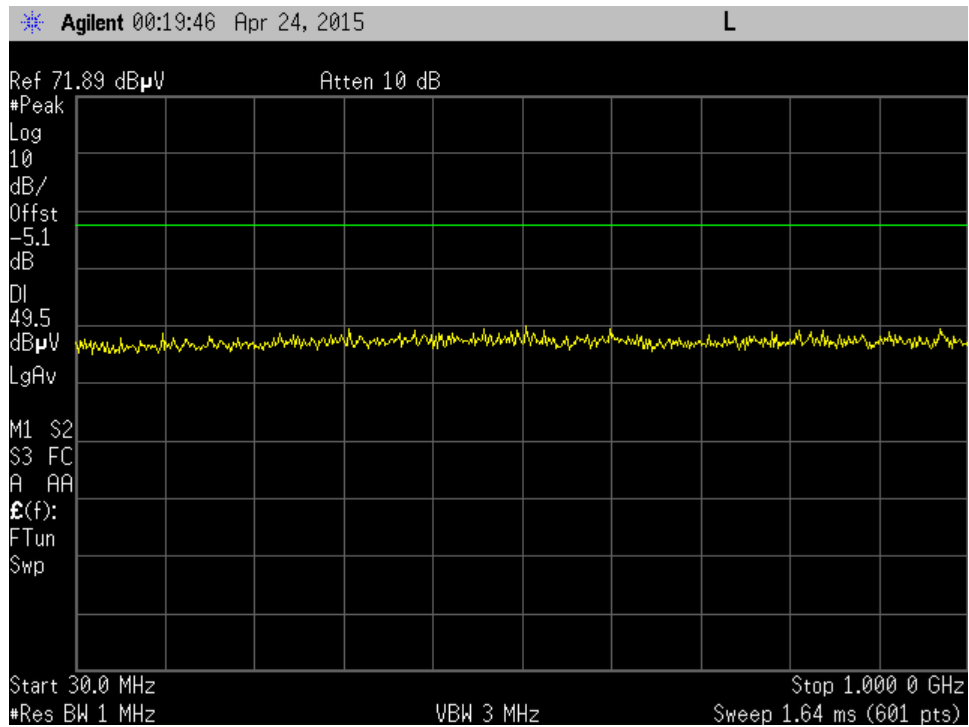


20 MHz high ch 30 - 1000 MHz_J1

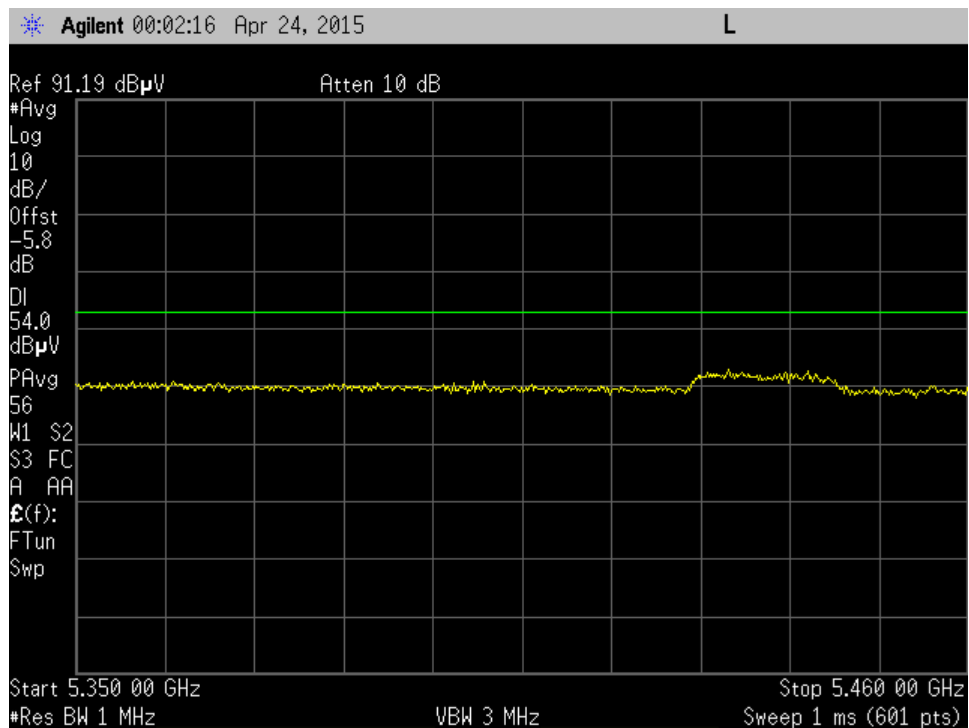




20 MHz high ch 30 - 1000 MHz_J3

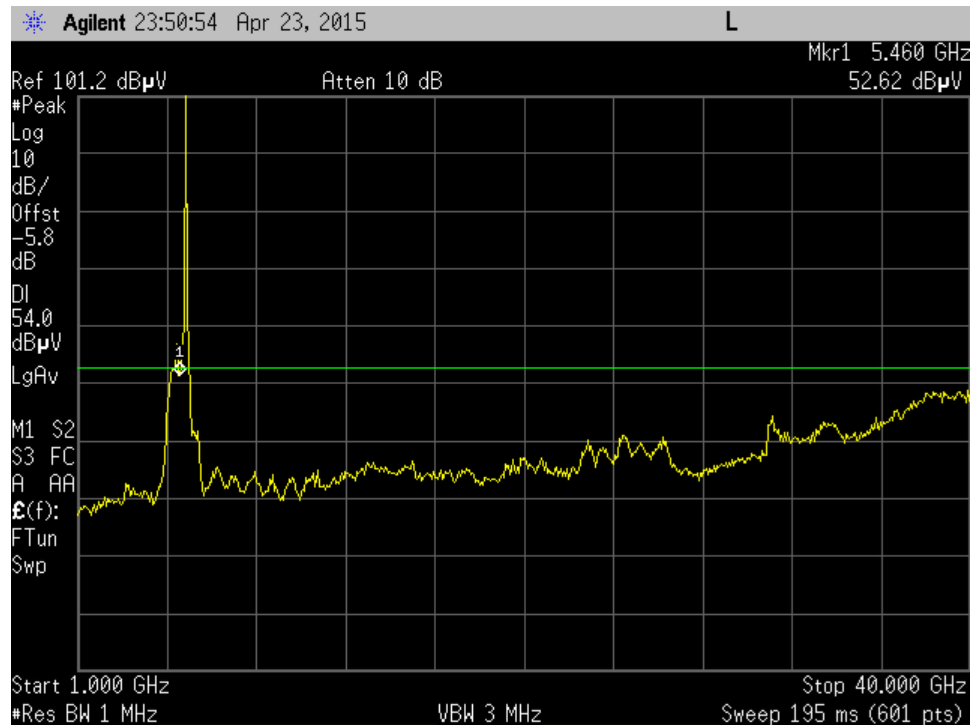


20 MHz high ch 5350 - 5460 GHz_J1

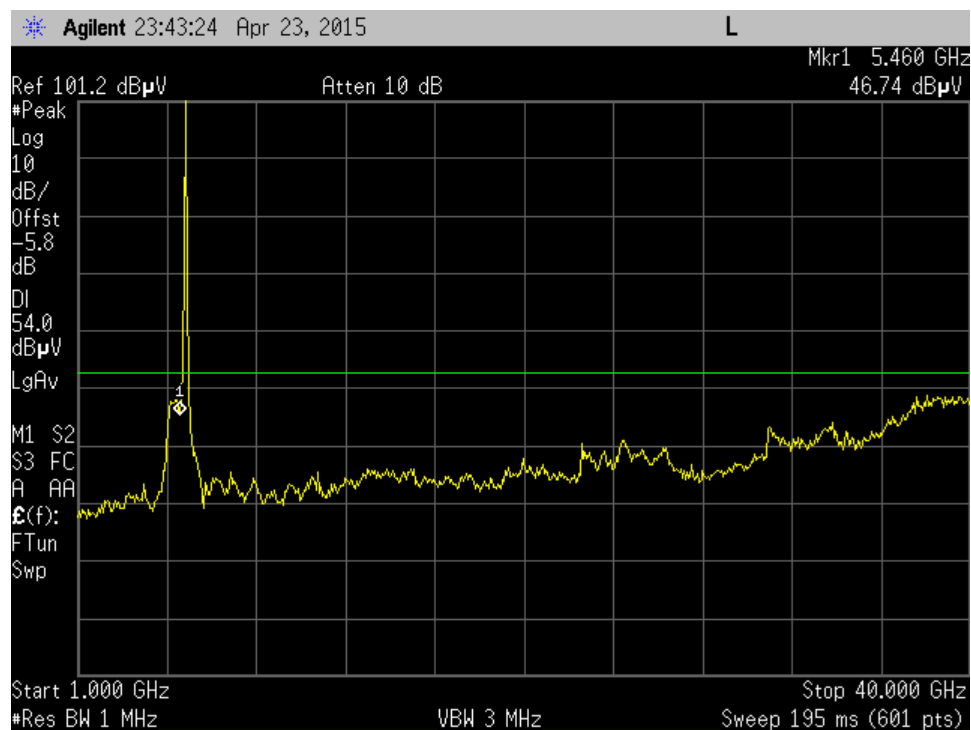




20 MHz low ch 1 - 40 GHz_J1

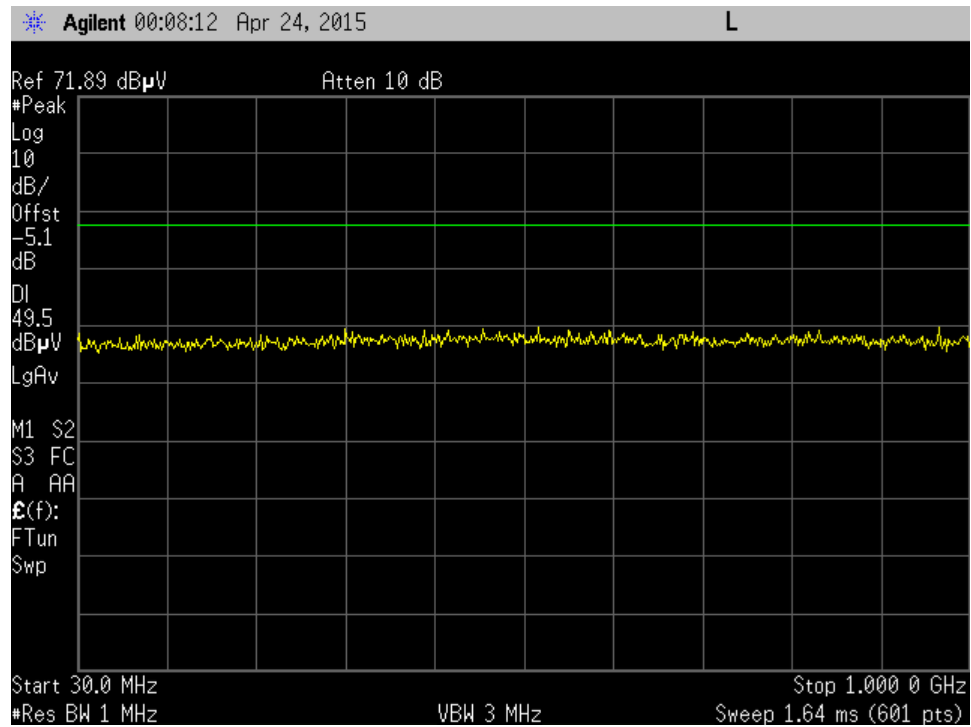


20 MHz low ch 1 - 40 GHz_J3

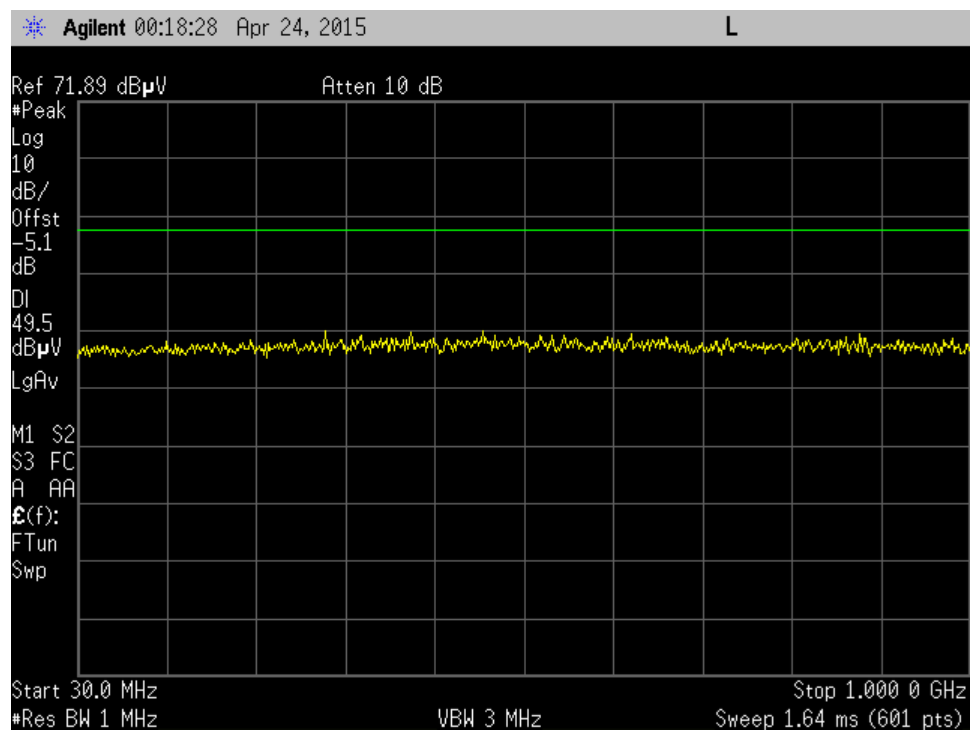




20 MHz low ch 30 - 1000 MHz_J1

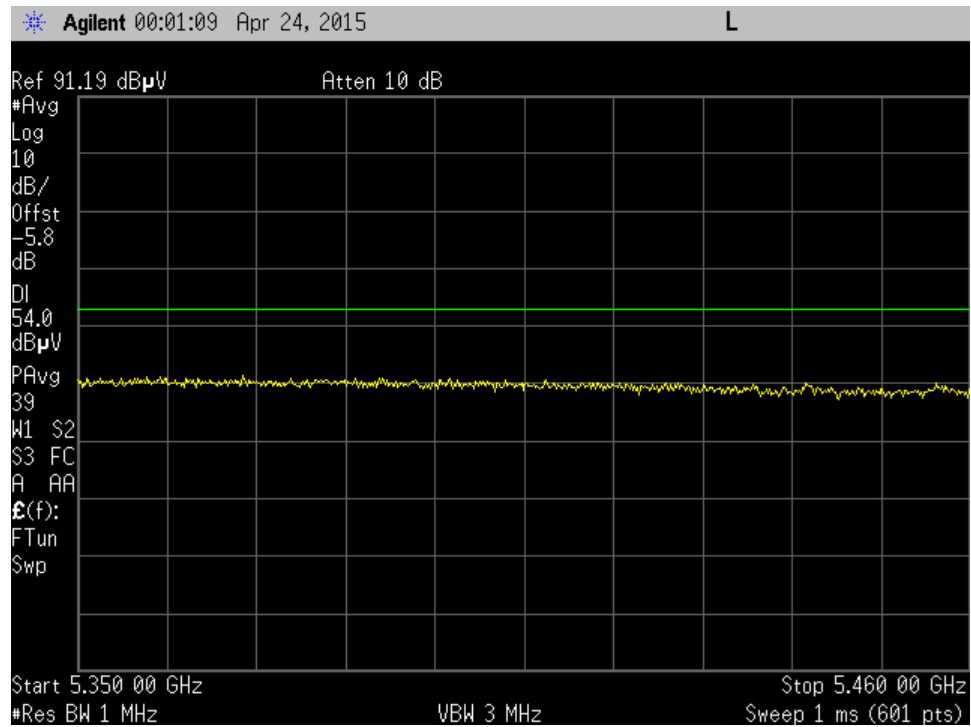


20 MHz low ch 30 - 1000 MHz_J3

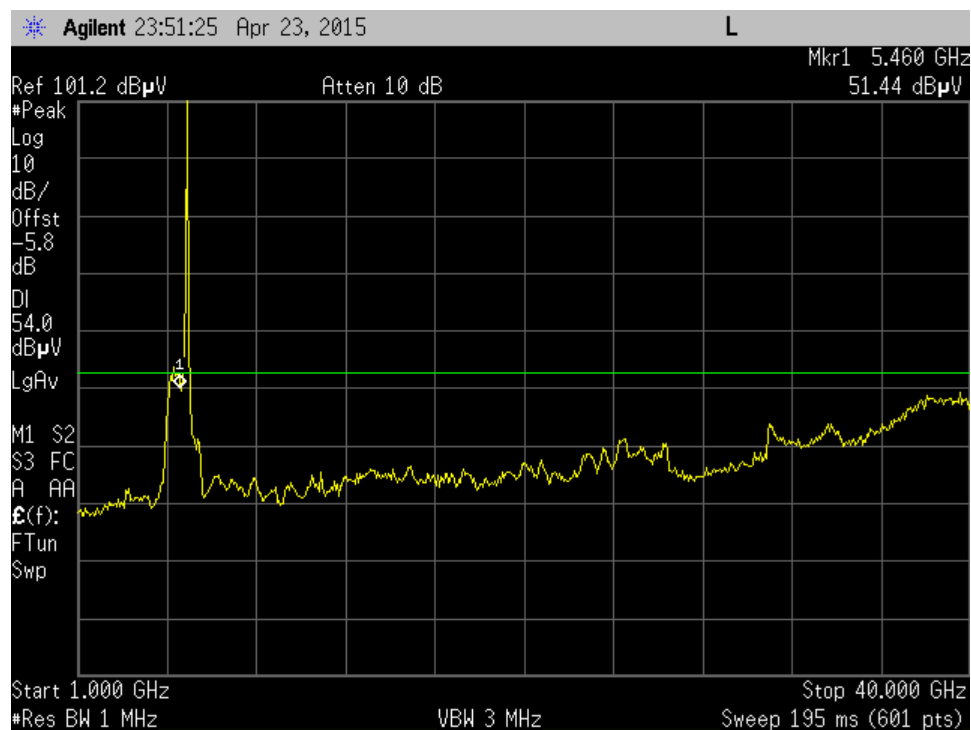




20 MHz low ch 5350 - 5460 GHz_J1

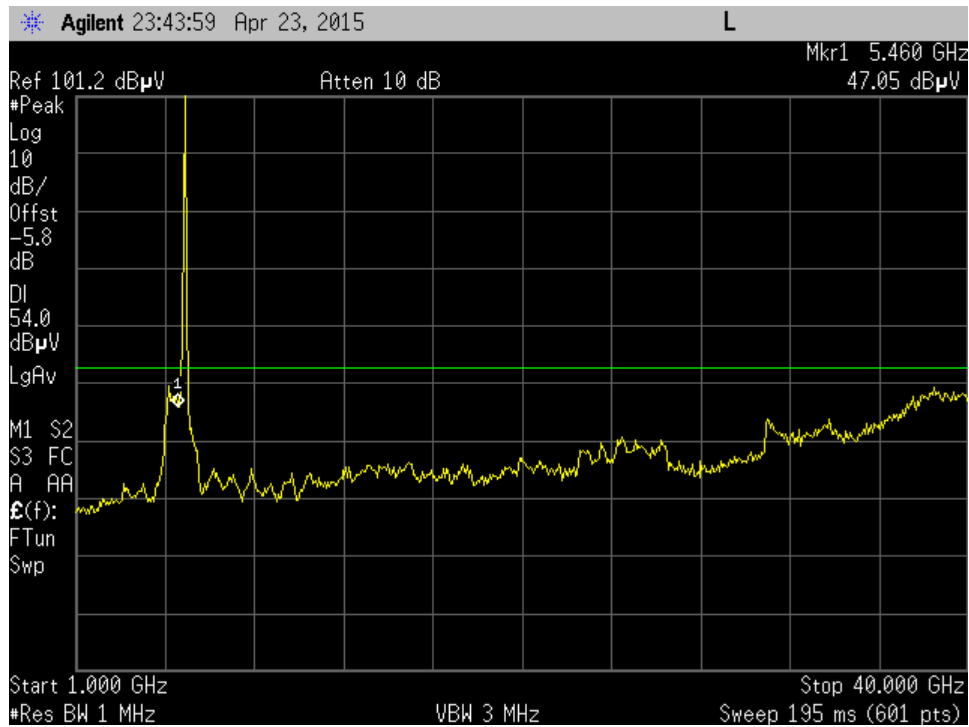


20 MHz mid ch 1 - 40 GHz_J1

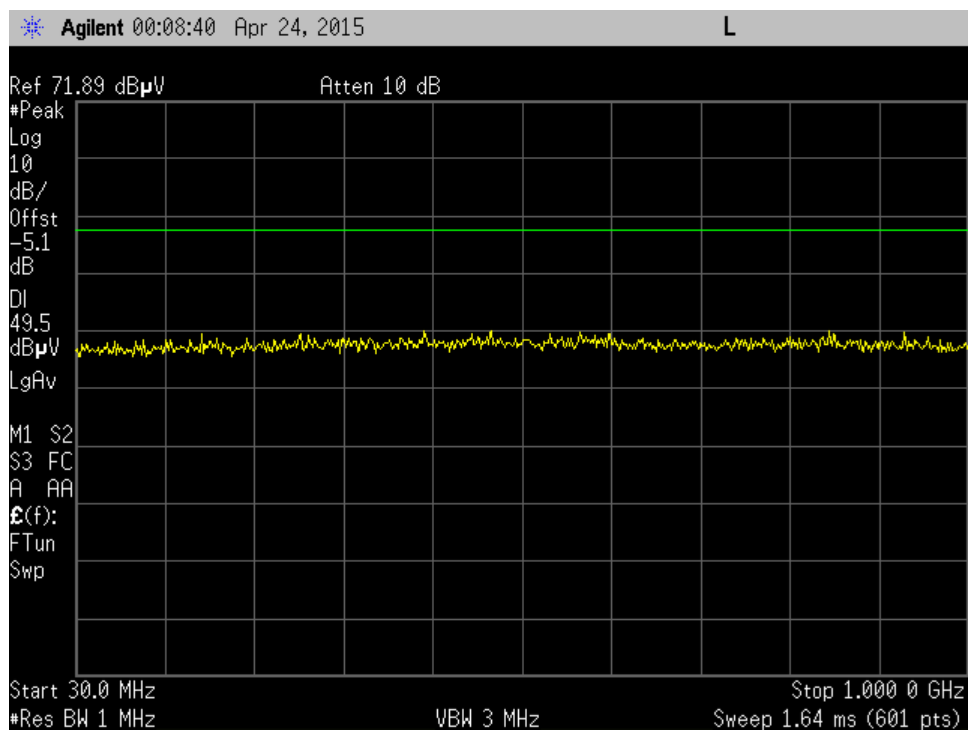




20 MHz mid ch 1 - 40 GHz_J3

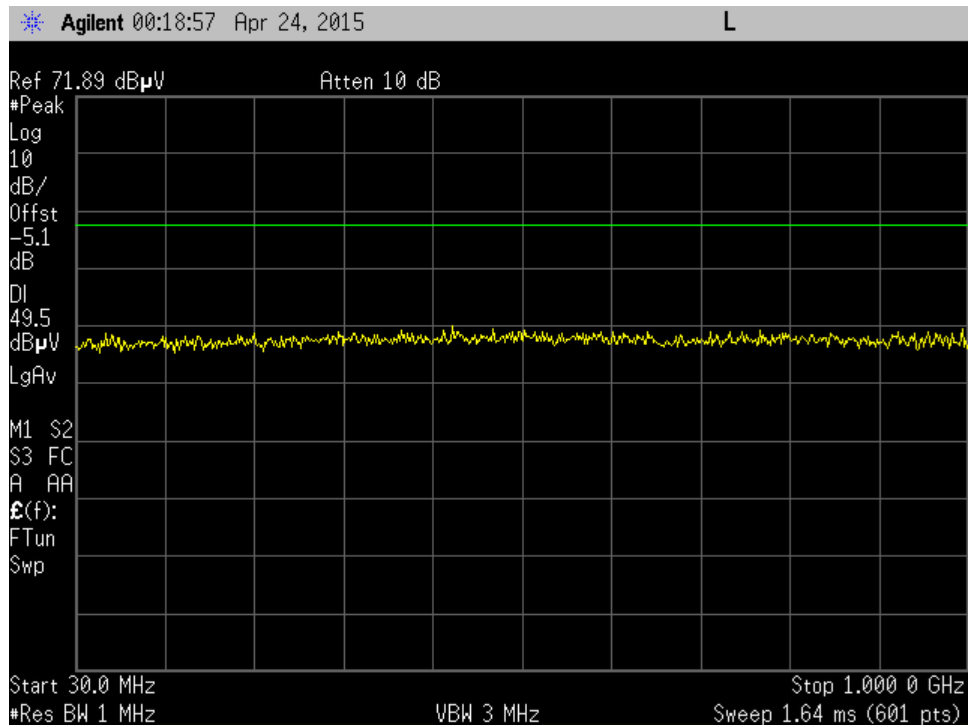


20 MHz mid ch 30 - 1000 MHz_J1

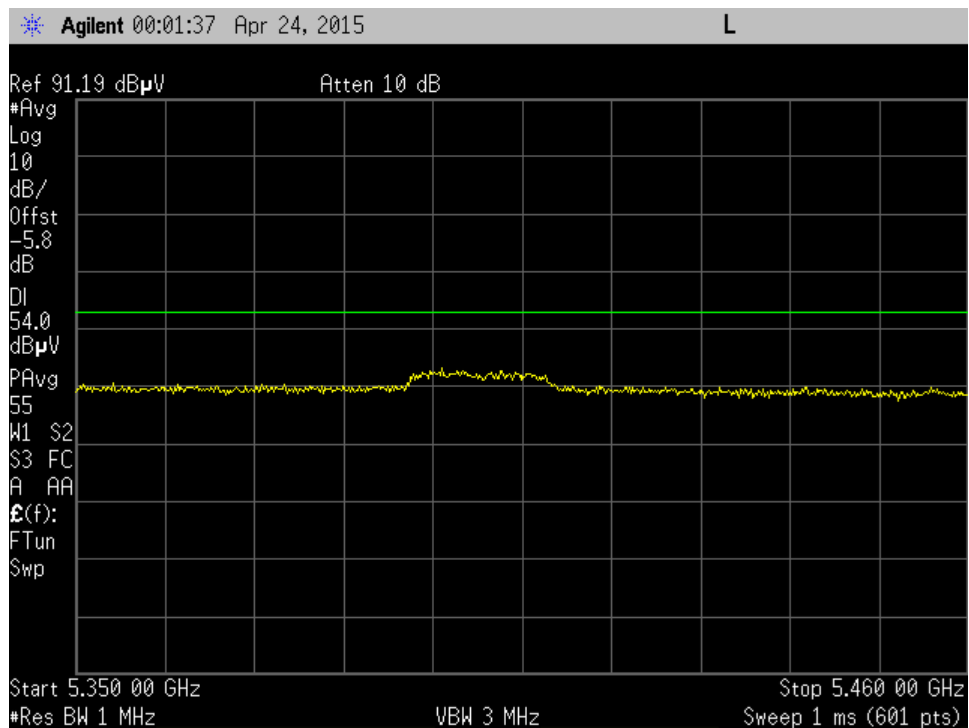




20 MHz mid ch 30 - 1000 MHz_J3

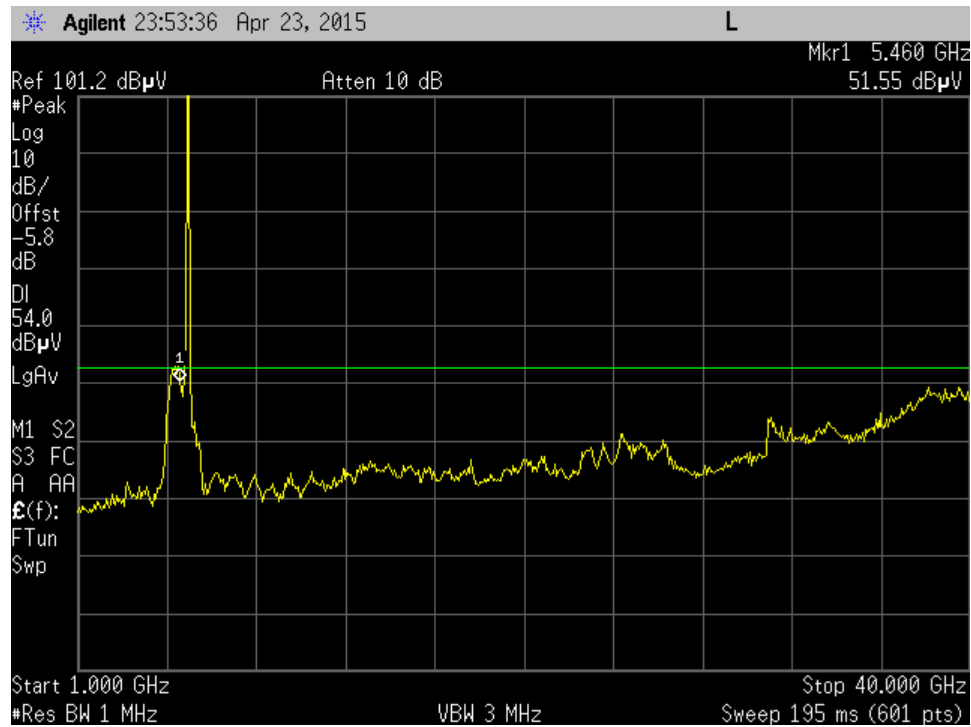


20 MHz mid ch 5350 - 5460 GHz_J1





30 MHz high ch 1 - 40 GHz_J1

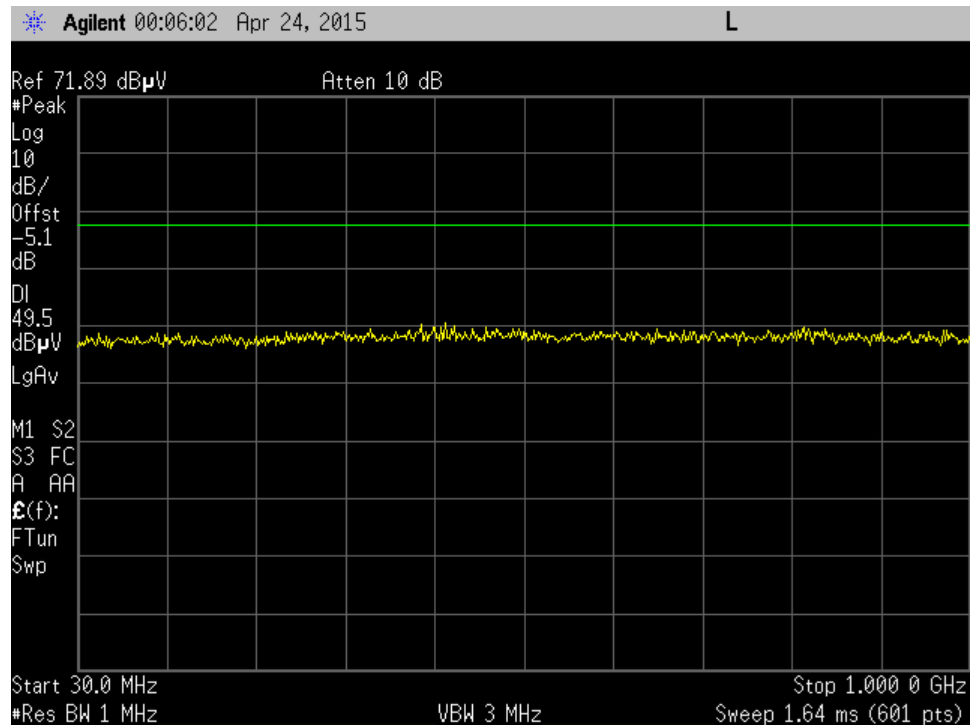


30 MHz high ch 1 - 40 GHz_J3

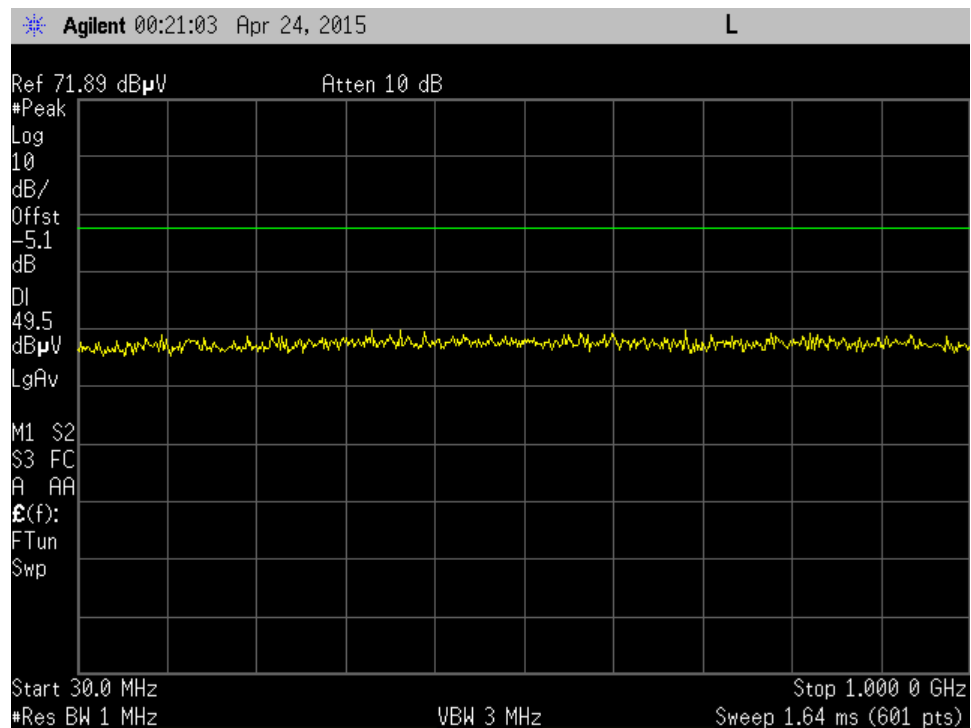




30 MHz high ch 30 - 1000 MHz_J1

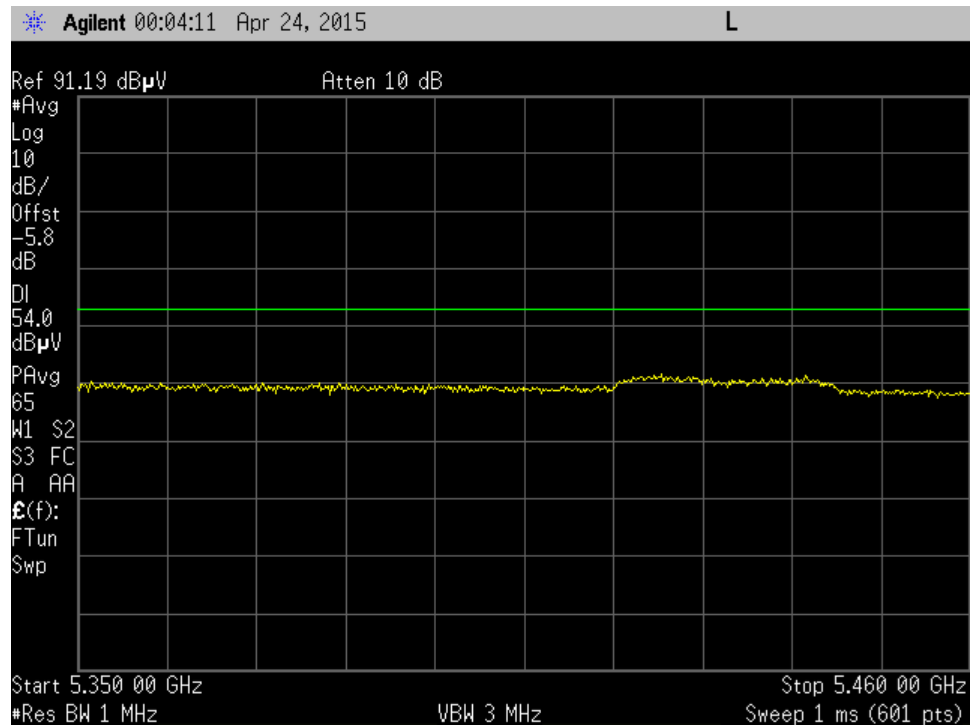


30 MHz high ch 30 - 1000 MHz_J3

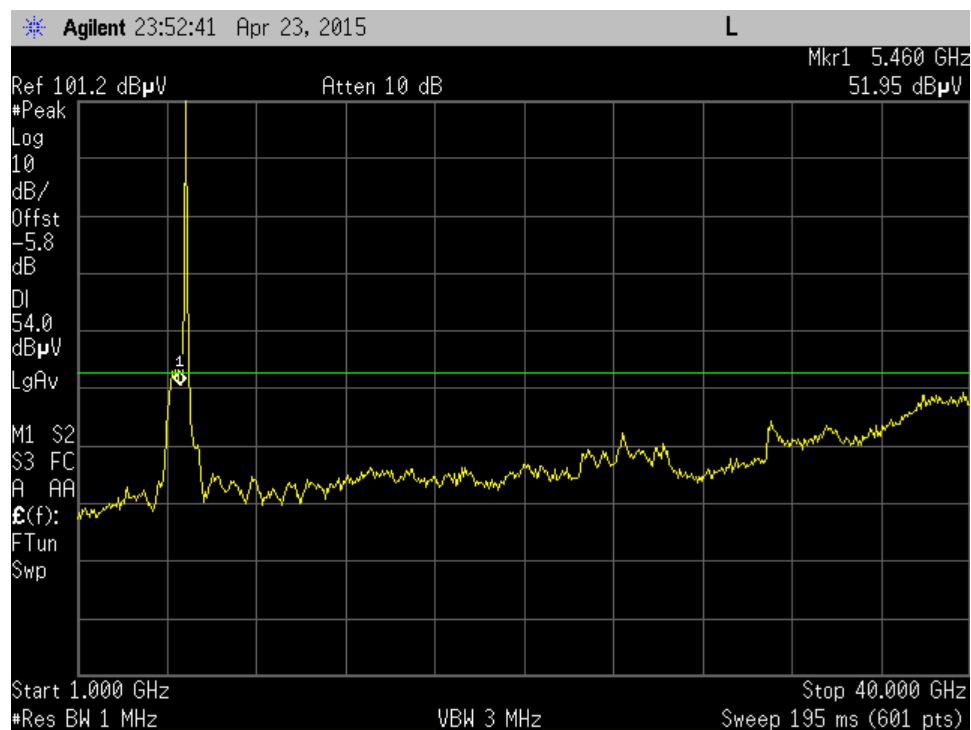




30 MHz high ch 5350 - 5460 GHz_J1

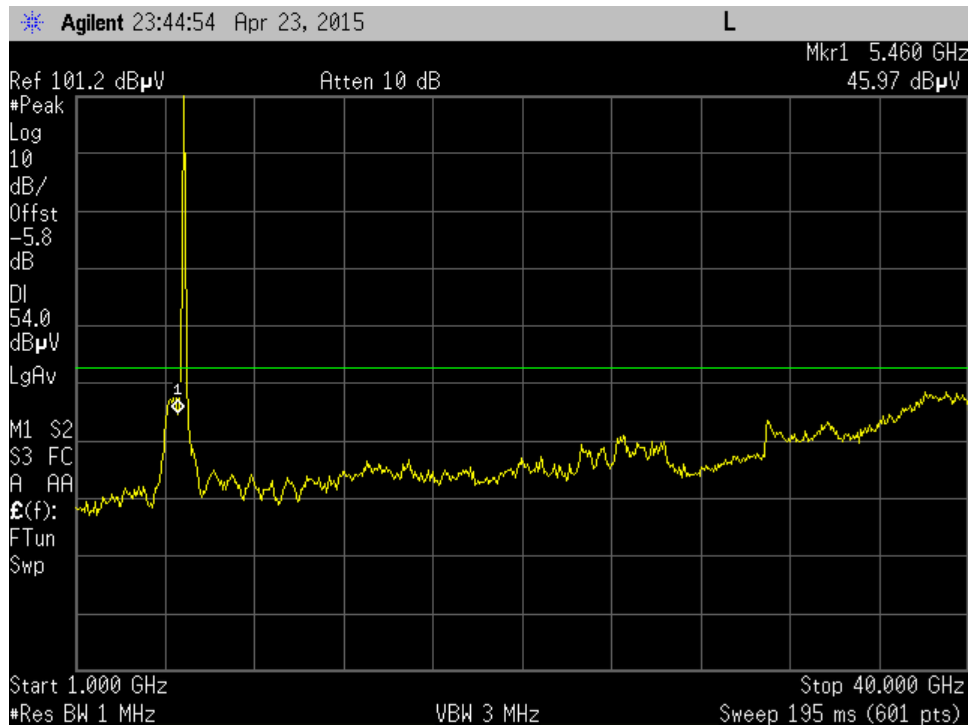


30 MHz low ch 1 - 40 GHz_J1

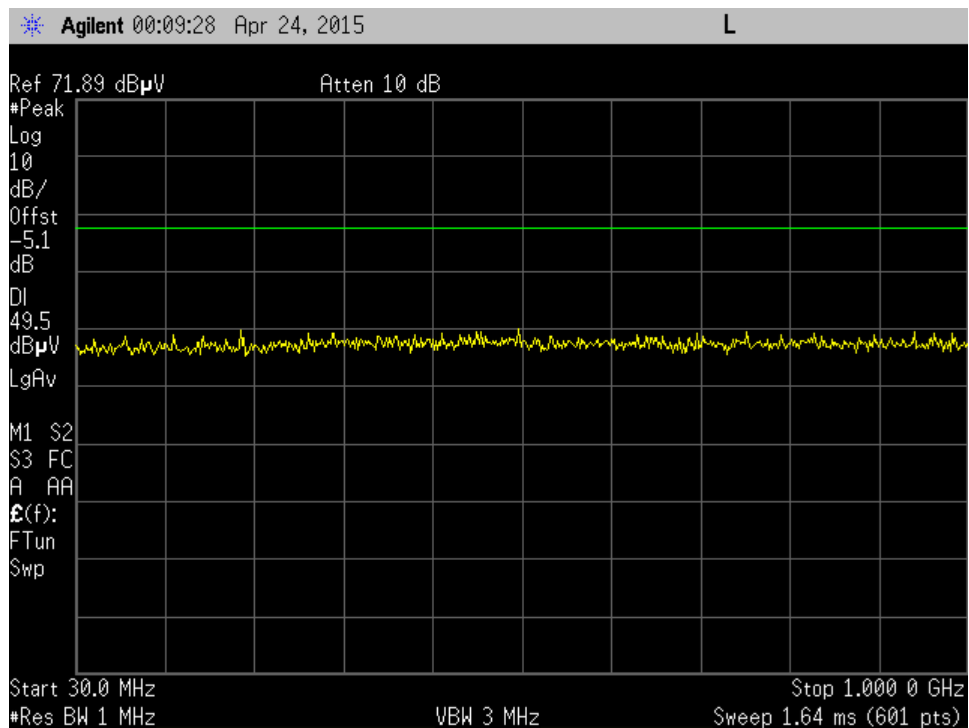




30 MHz low ch 1 - 40 GHz_J3

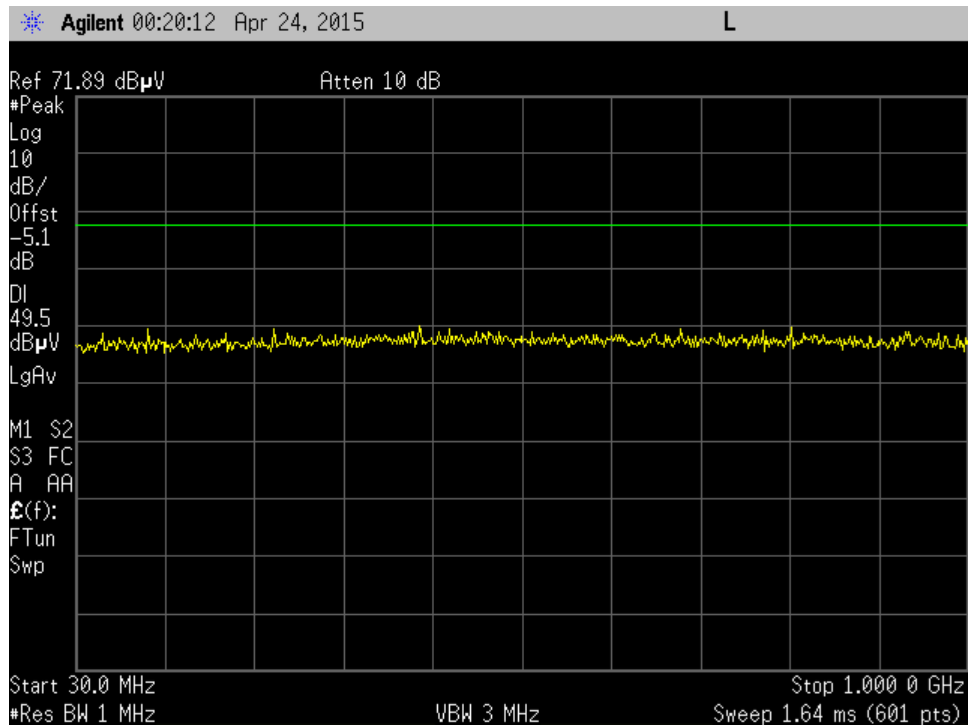


30 MHz low ch 30 - 1000 MHz_J1

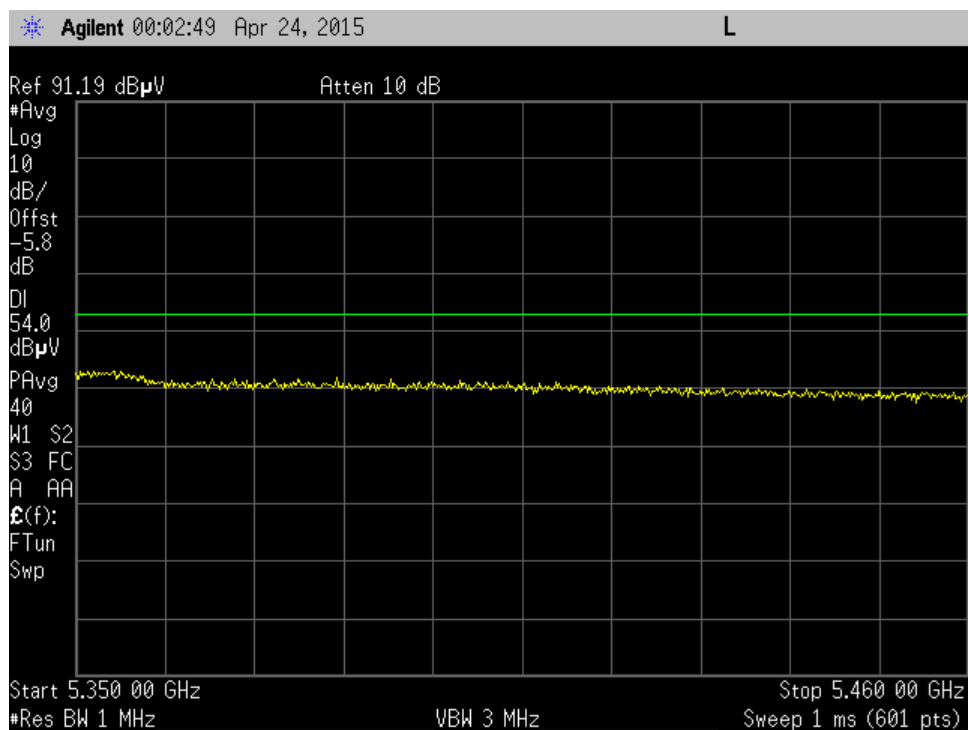




30 MHz low ch 30 - 1000 MHz_J3

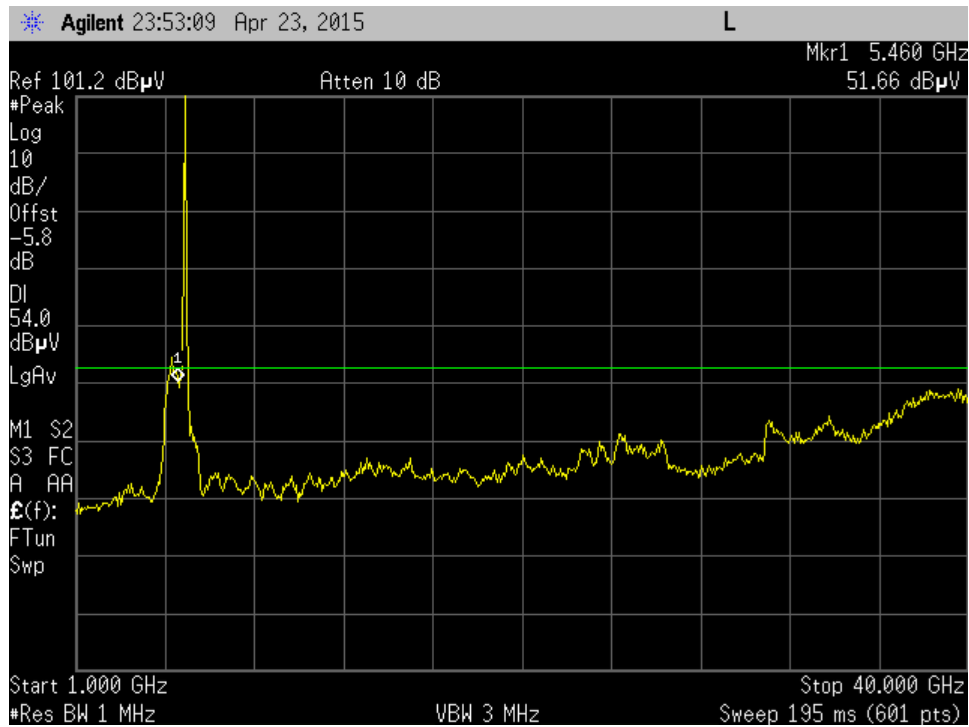


30 MHz low ch 5350 - 5460 GHz_J1

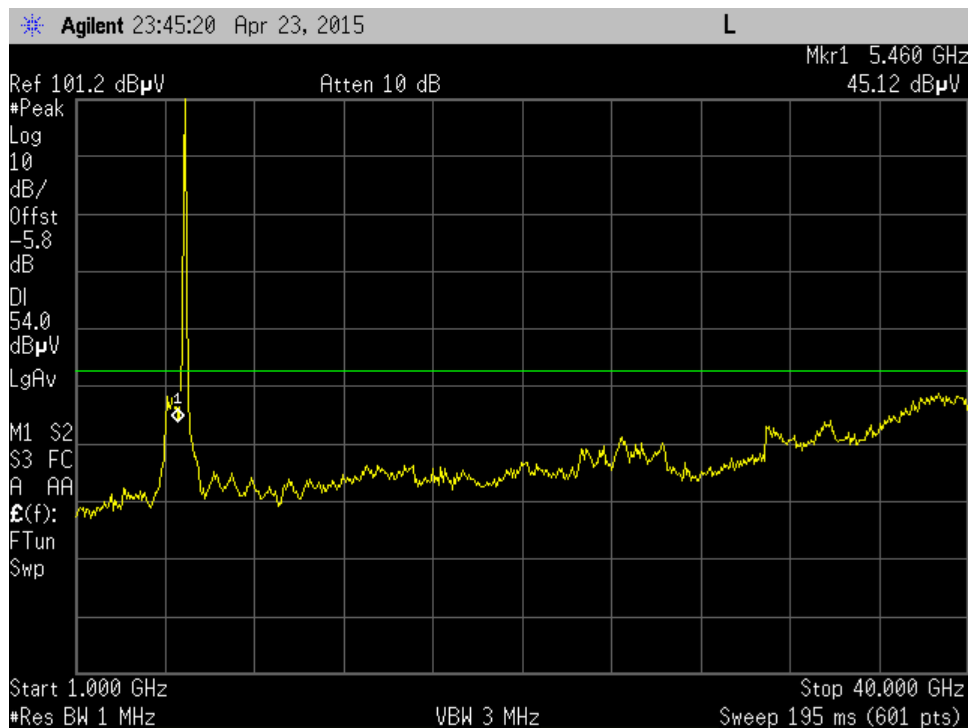




30 MHz mid ch 1 - 40 GHz_J1

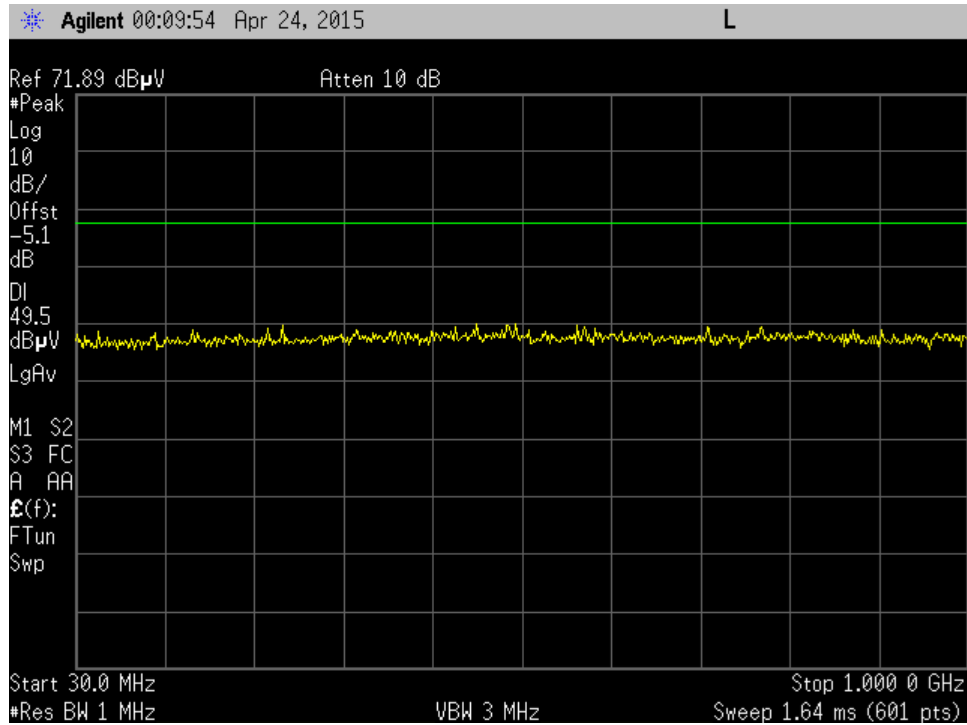


30 MHz mid ch 1 - 40 GHz_J3

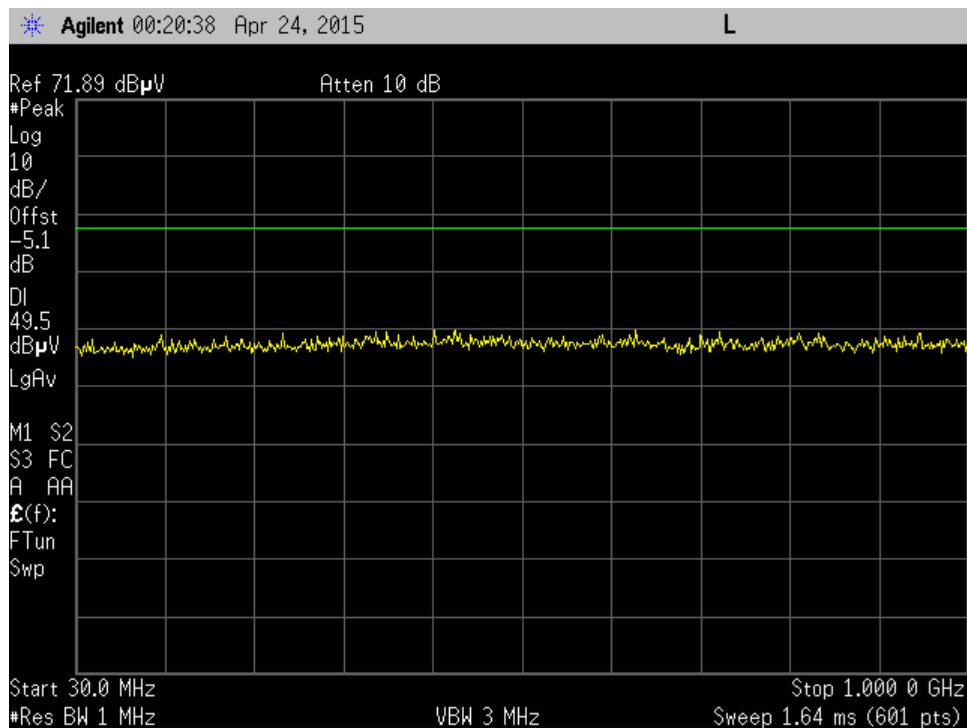




30 MHz mid ch 30 - 1000 MHz_J1

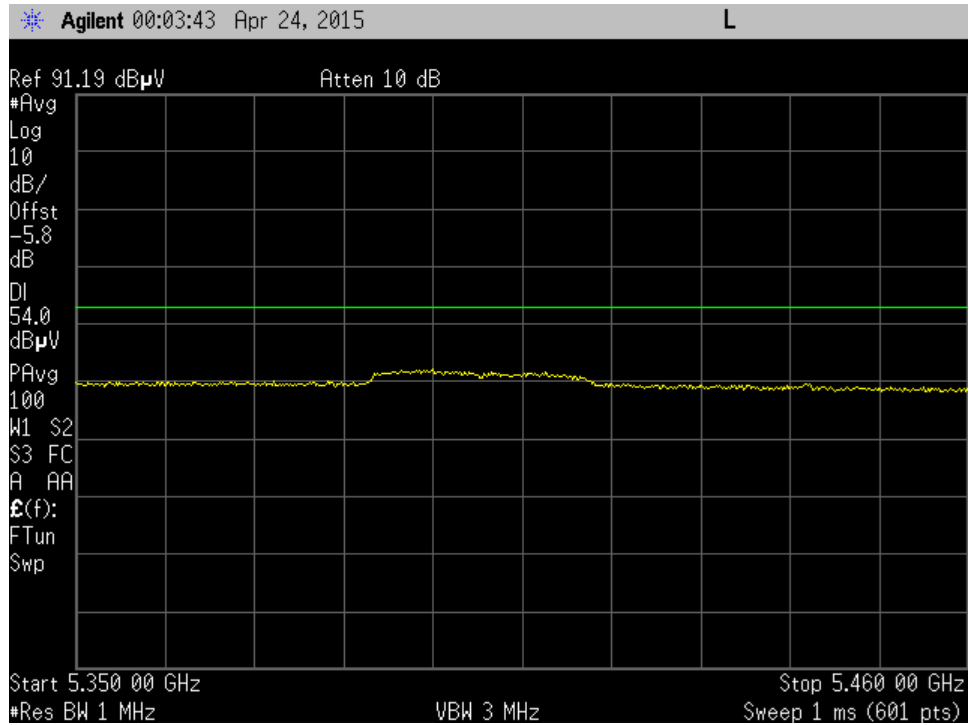


30 MHz mid ch 30 - 1000 MHz_J3

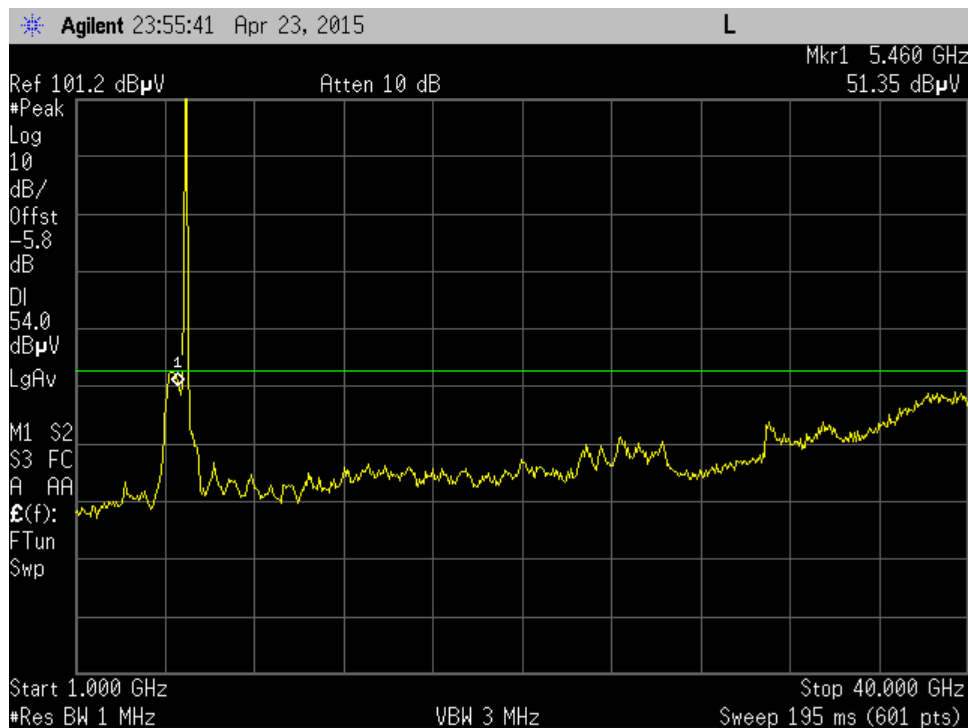




30 MHz mid ch 5350 - 5460 GHz_J1

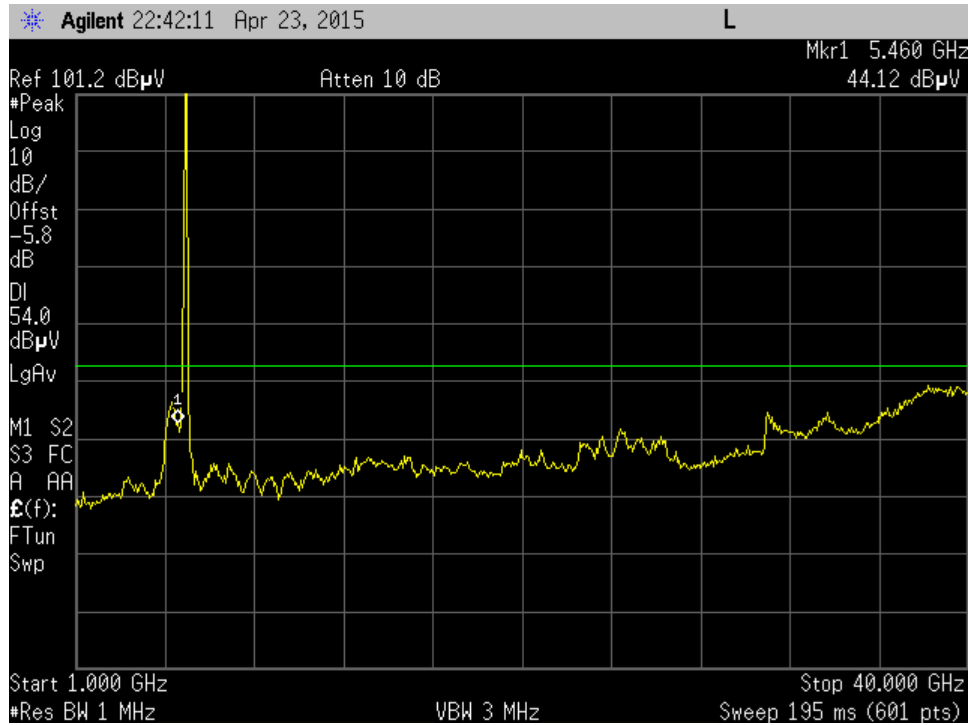


40 MHz high ch 1 - 40 GHz_J1

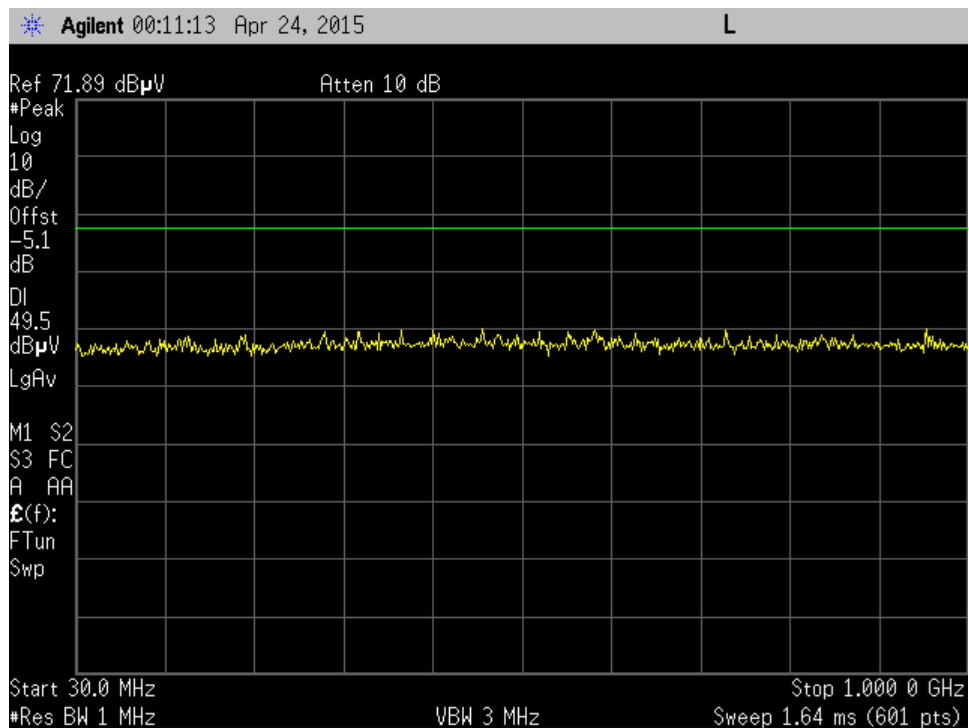




40 MHz high ch 1 - 40 GHz_J3

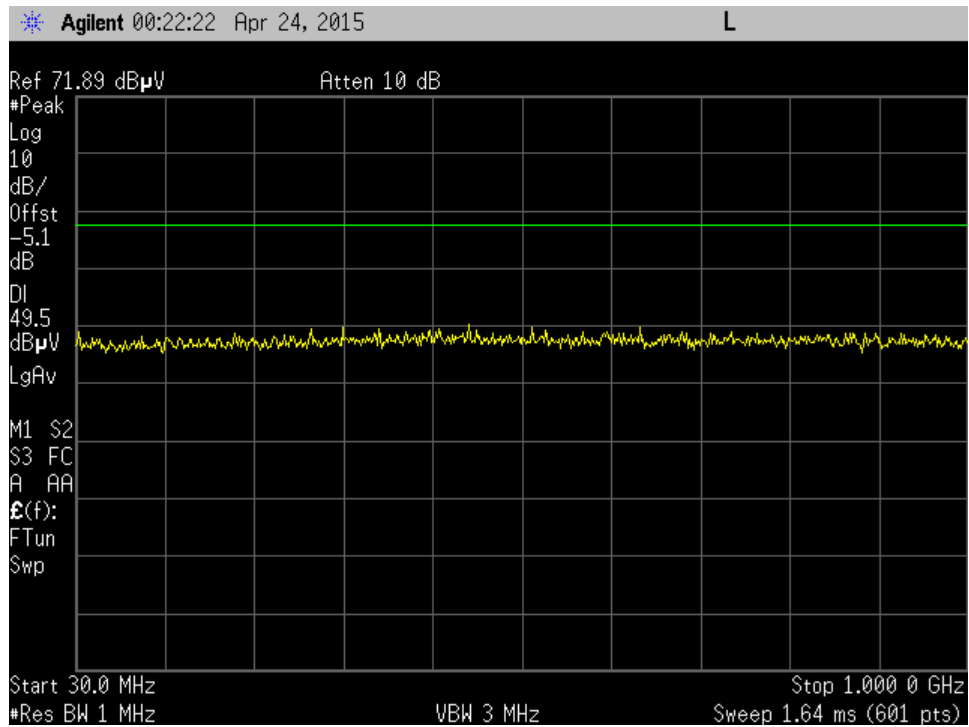


40 MHz high ch 30 - 1000 MHz_J1

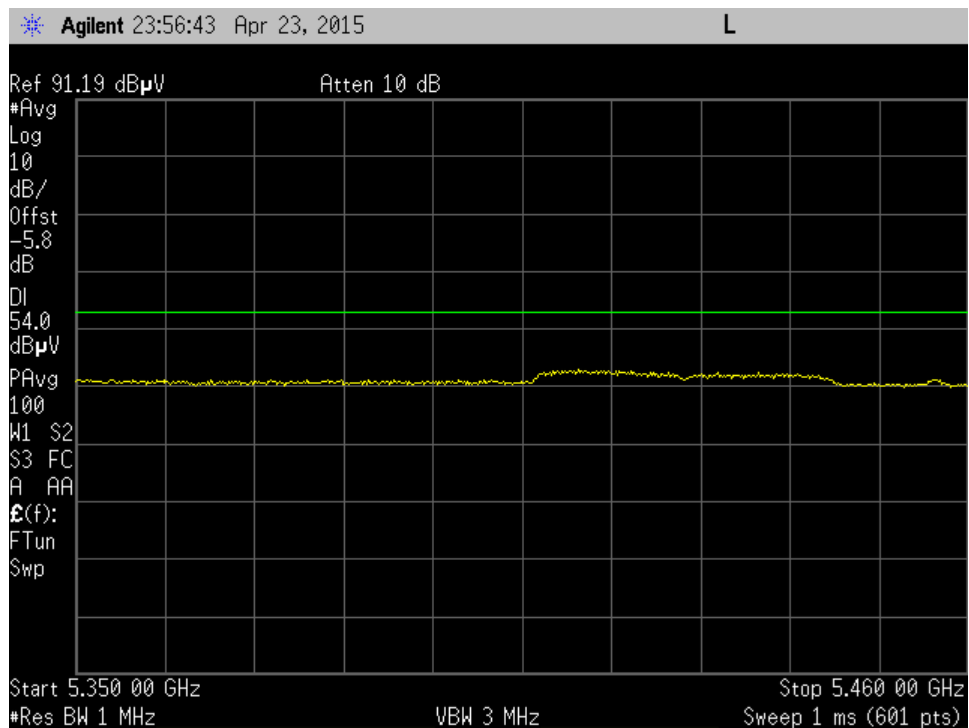




40 MHz high ch 30 - 1000 MHz_J3

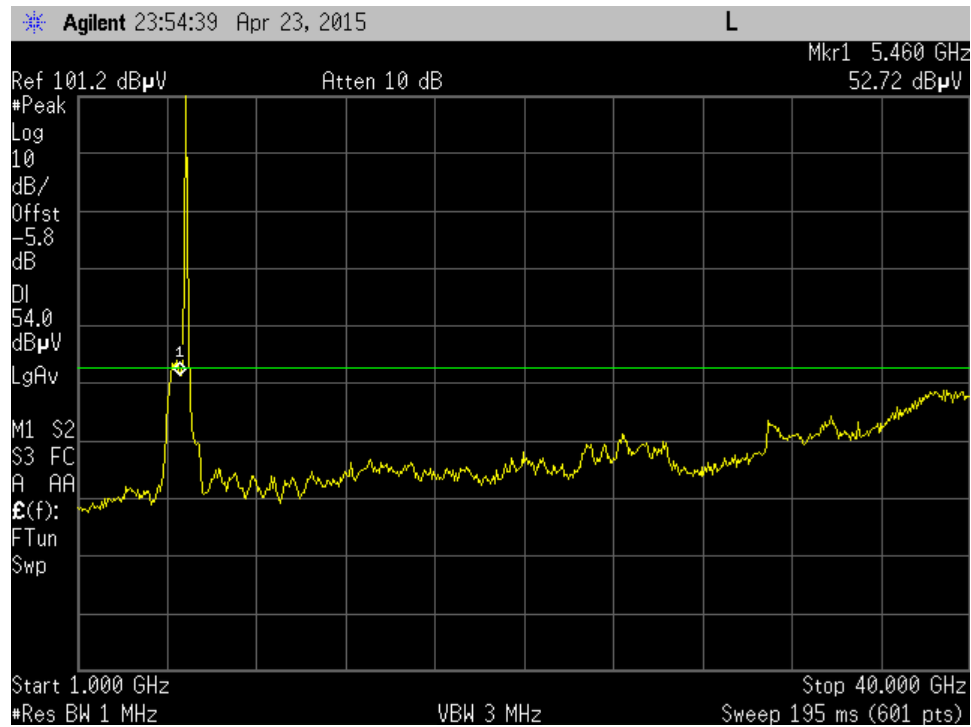


40 MHz high ch 5350 - 5460 GHz_J1





40 MHz low ch 1 - 40 GHz_J1

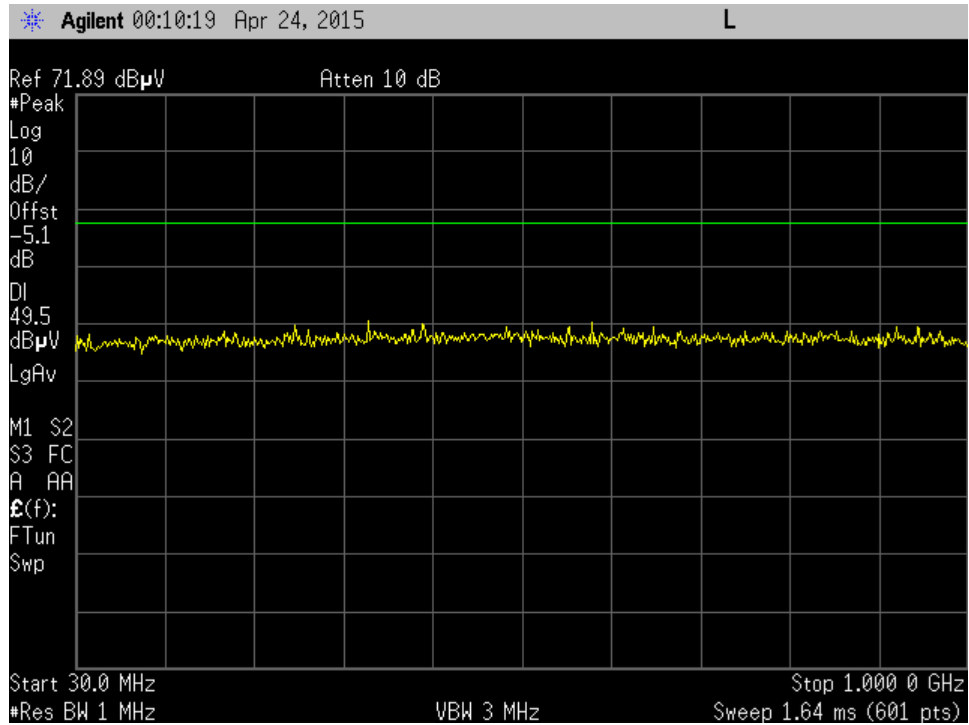


40 MHz low ch 1 - 40 GHz_J3

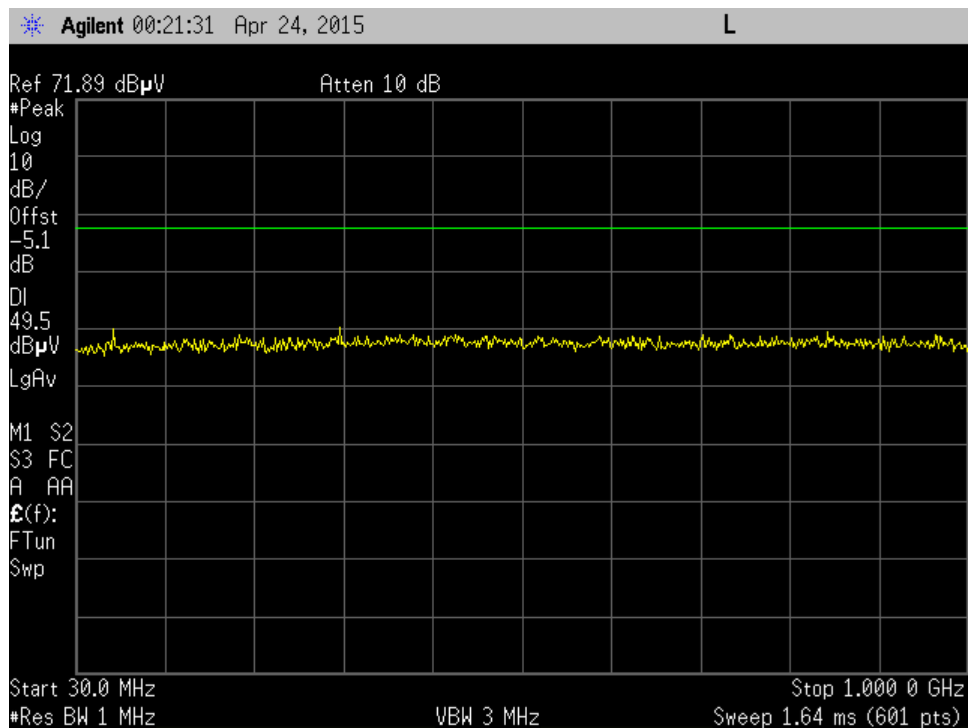




40 MHz low ch 30 - 1000 MHz_J1

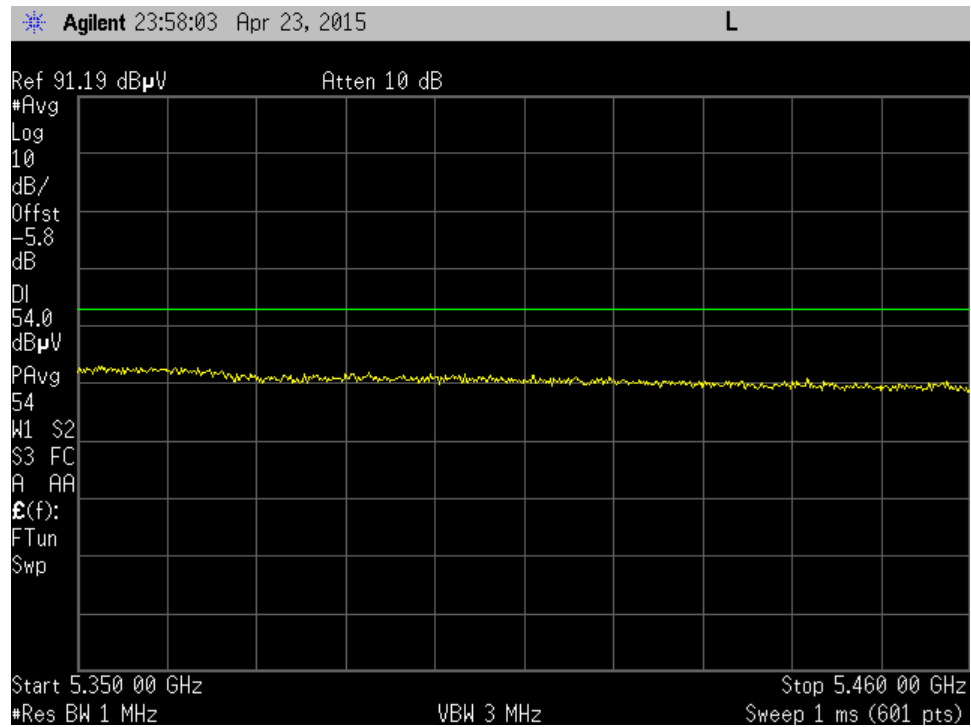


40 MHz low ch 30 - 1000 MHz_J3





40 MHz low ch 5350 - 5460 GHz_J1



40 MHz mid ch 1 - 40 GHz_J1

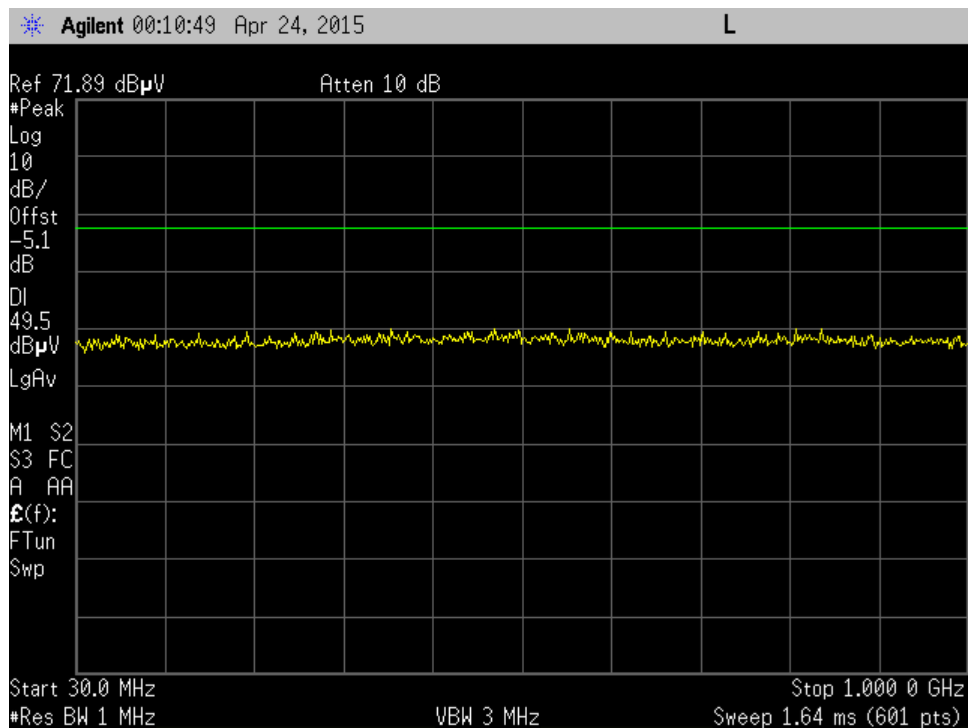




40 MHz mid ch 1 - 40 GHz_J3

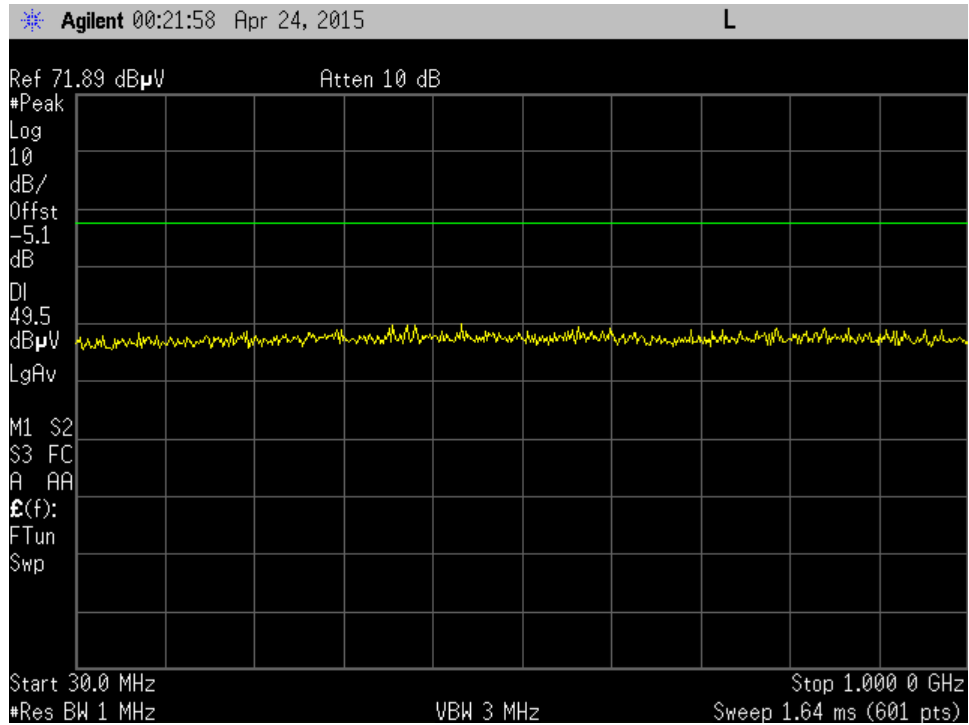


40 MHz mid ch 30 - 1000 MHz_J1

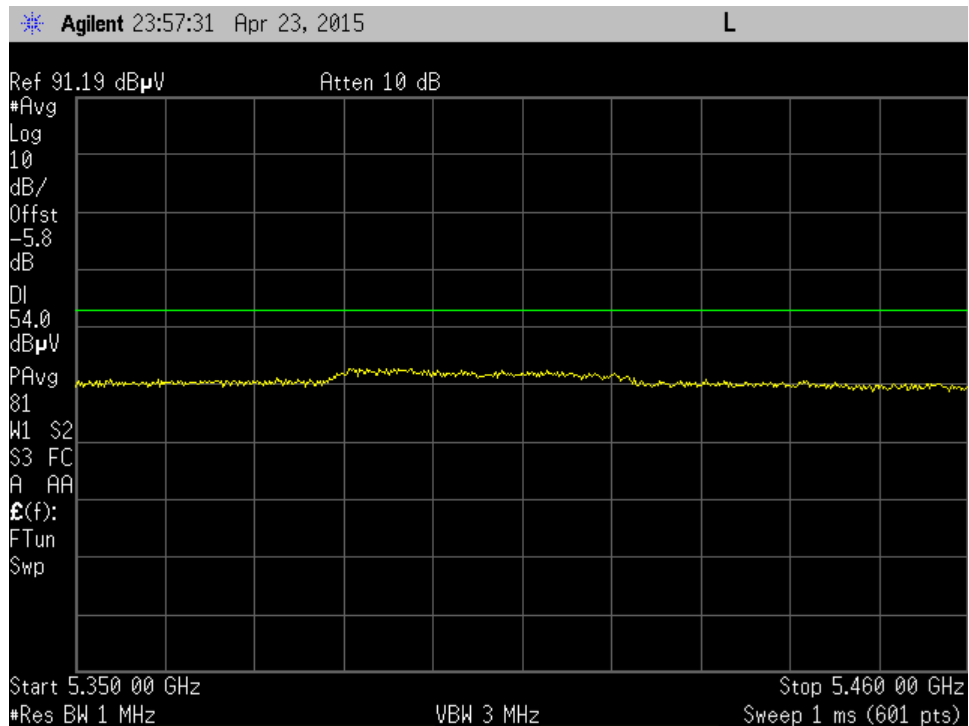




40 MHz mid ch 30 - 1000 MHz_J3



40 MHz mid ch 5350 - 5460 GHz_J1





Band Edge Data

					Band Edge - Peak Data_intergrated across 1 MHz at 5724.5 MHz				Ant. Gain = 6 dBi
U-NII Band	Bandwidth	Test Frequency	Data Rate	TP	J1 Measured Level	J3 Measured Level	Limit	J1 Margin	J3 Margin
MHz	MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
U-NII-3	10	5735	6	20	-31.2	-25.3	-17	-14.2	-8.3
5725 - 5850	20	5740	6	20	-28.7	-20.5	-17	-11.7	-3.5
	30	5745	6	20	-27.3	-20.5	-17	-10.3	-3.5
	40	5750	f0	19	-29.5	-23.7	-17	-12.5	-6.7

					Band Edge - Peak Data_intergrated across 1 MHz at 5714.5 MHz				Ant. Gain = 6 dBi
U-NII Band	Bandwidth	Test Frequency	Data Rate	TP	J1 Measured Level	J3 Measured Level	Limit	J1 Margin	J3 Margin
MHz	MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
U-NII-3	10	5735	6	20	-47.9	-46.8	-27	-20.9	-19.8
5725 - 5850	20	5740	6	20	-45.1	-36.8	-27	-18.1	-9.8
	30	5745	6	20	-35.4	-28.1	-27	-8.4	-1.1
	40	5750	f0	19	-35.9	-27.8	-27	-8.9	-0.8

					Band Edge - Peak Data_intergrated across 1 MHz at 5850.5 MHz				Ant. Gain = 6 dBi
U-NII Band	Bandwidth	Test Frequency	Data Rate	TP	J1 Measured Level	J3 Measured Level	Limit	J1 Margin	J3 Margin
MHz	MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
U-NII-3	10	5840	6	20	-31.1	-27.2	-17	-14.1	-10.2
5725 - 5850	20	5835	6	20	-26	-23.7	-17	-9	-6.7
	30	5830	6	20	-24.9	-22.8	-17	-7.9	-5.8
	40	5825	f0	20	-23.9	-24.5	-17	-6.9	-7.5

					Band Edge - Peak Data_intergrated across 1 MHz at 5860.5 MHz				Ant. Gain = 6 dBi
U-NII Band	Bandwidth	Test Frequency	Data Rate	TP	J1 Measured Level	J3 Measured Level	Limit	J1 Margin	J3 Margin
MHz	MHz	MHz			dBm	dBm	dBm/MHz	dB	dB
U-NII-3	10	5840	6	20	-46.8	-45.1	-27	-19.8	-18.1
5725 - 5850	20	5835	6	20	-43.3	-36.7	-27	-16.3	-9.7
	30	5830	6	20	-32.9	-30.9	-27	-5.9	-3.9
	40	5825	f0	20	-30.4	-29.2	-27	-3.4	-2.2