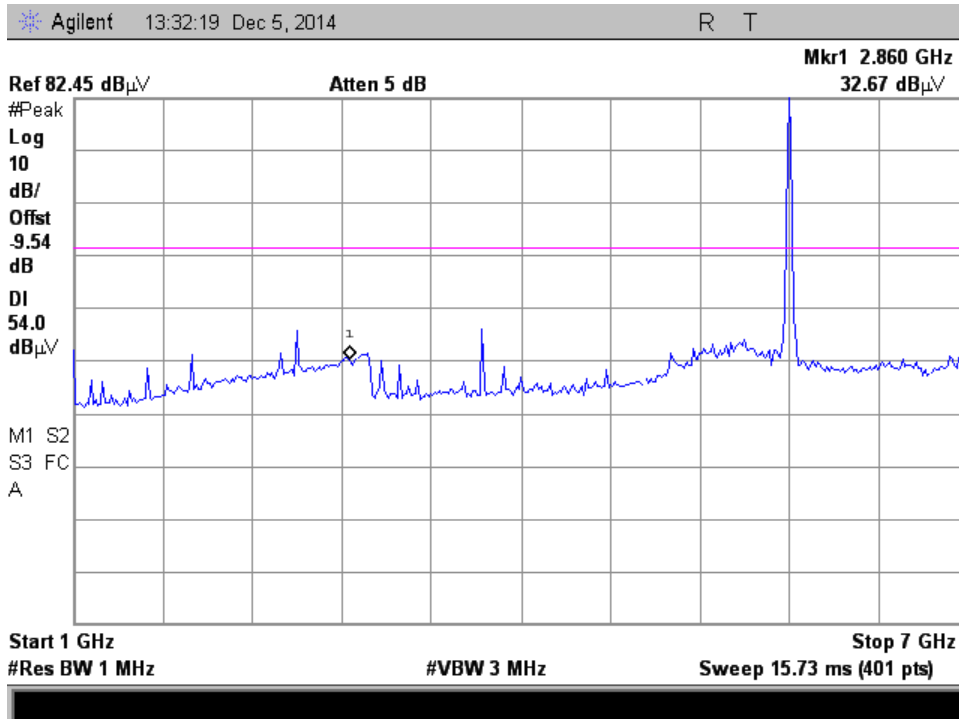




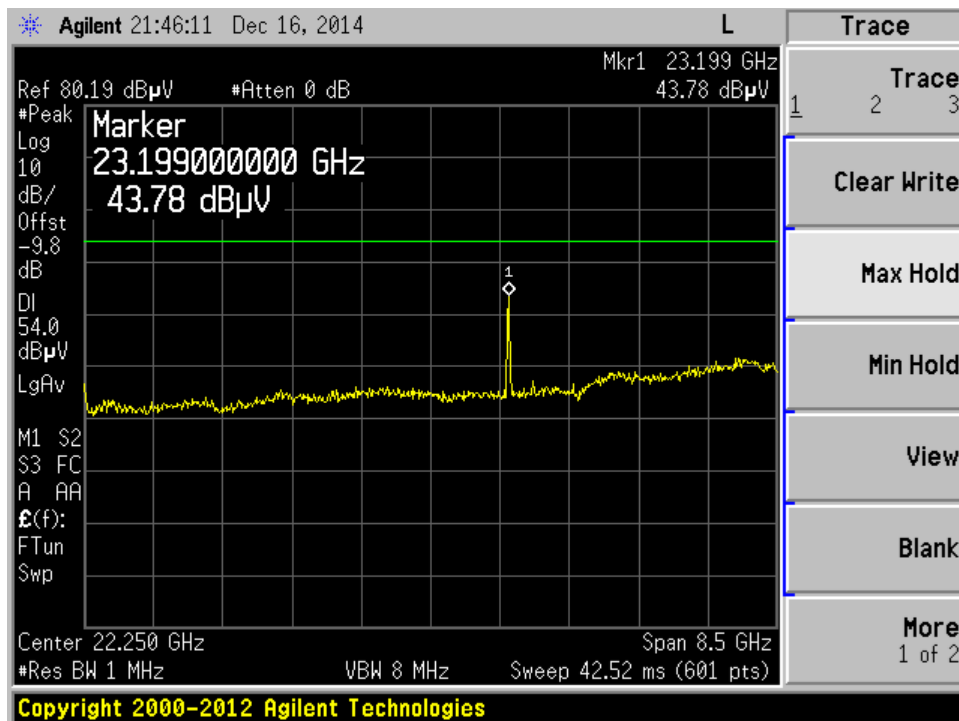
Compliance Testing, LLC
Testing since 1963

Annex C

Undesireable Emissions Radiated



10MHz mid ch 1-7GHz Peak under average

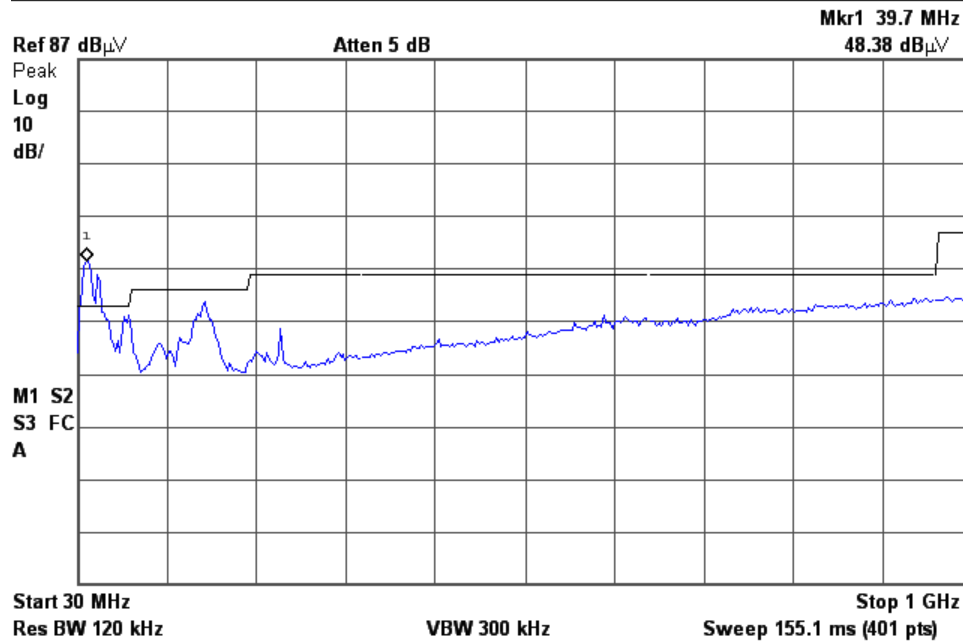


10MHz mid ch 18-26.5GHz peak under average



Agilent 19:47:44 Dec 18, 2014

R T

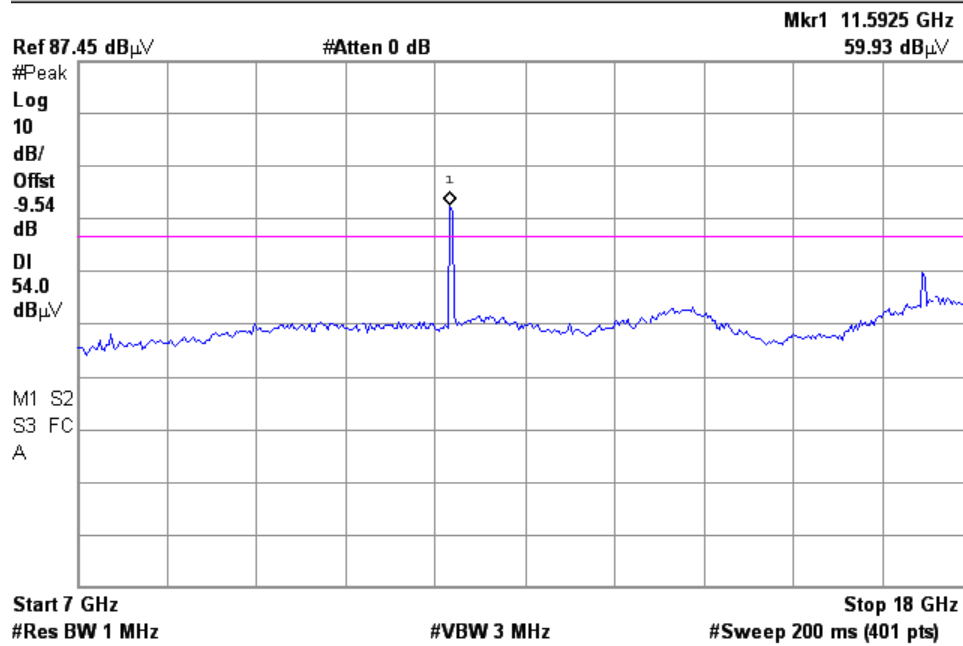


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10MHz mid ch 30-1GHz peak under average

Agilent 11:14:16 Dec 5, 2014

R T

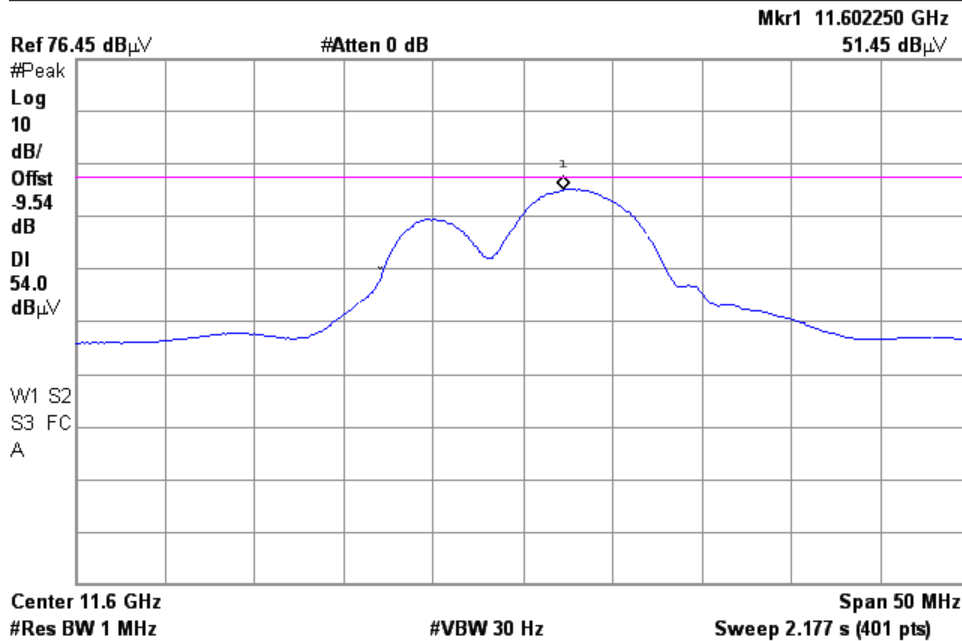


10MHz mid ch 7-18GHz Peak under average



Agilent 11:24:48 Dec 5, 2014

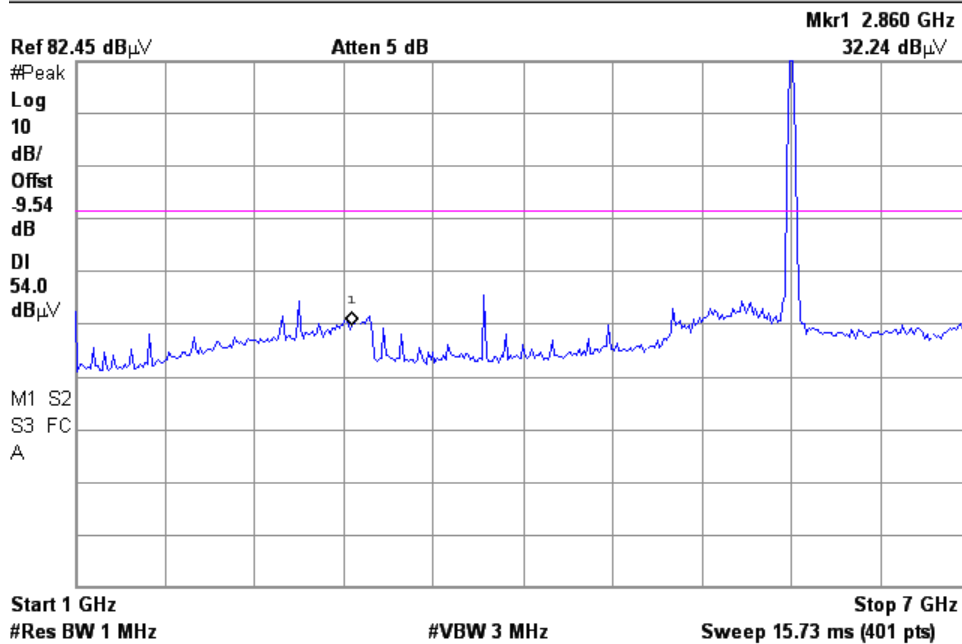
R T



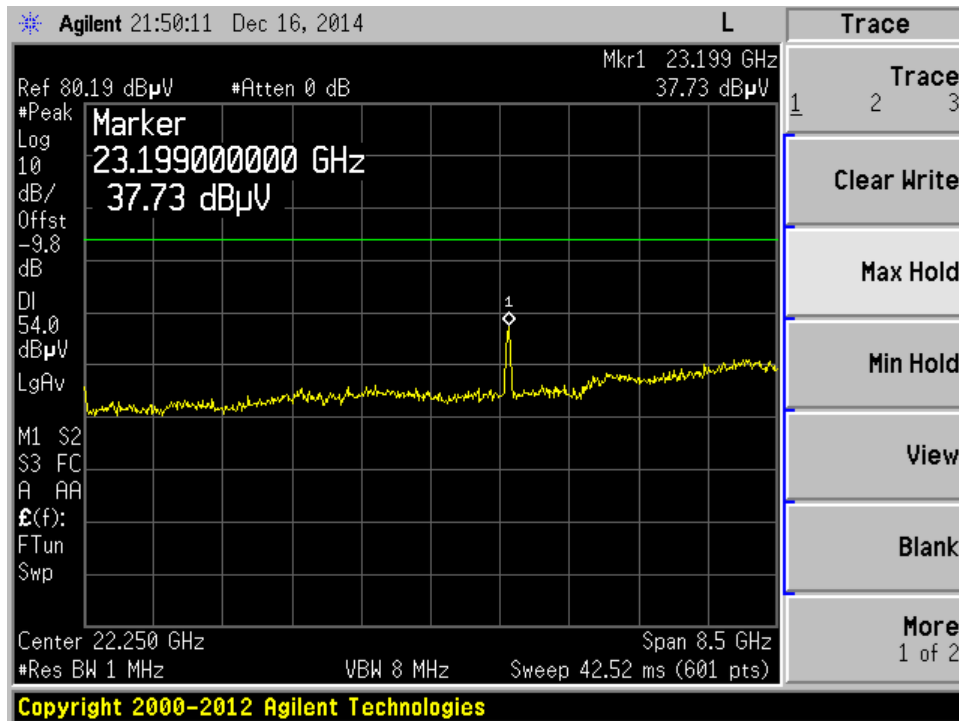
10MHz mid ch second harmonic

Agilent 13:34:04 Dec 5, 2014

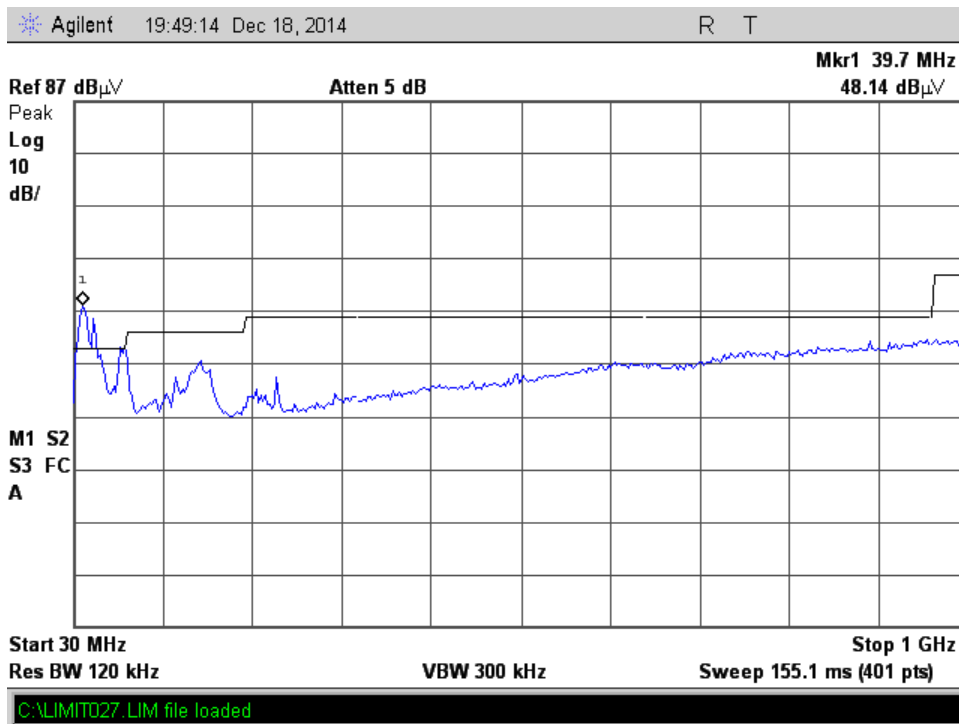
R T



20MHz mid ch 1-7GHz Peak under average



20MHz mid ch 18-26.5GHz peak under average

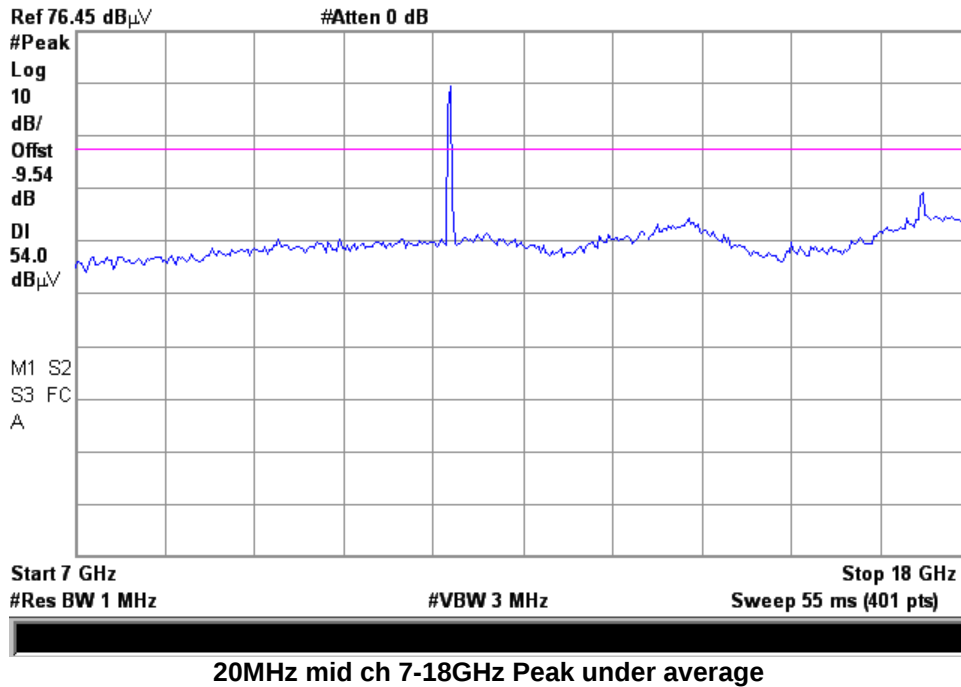


20MHz mid ch 30-1GHz peak under average



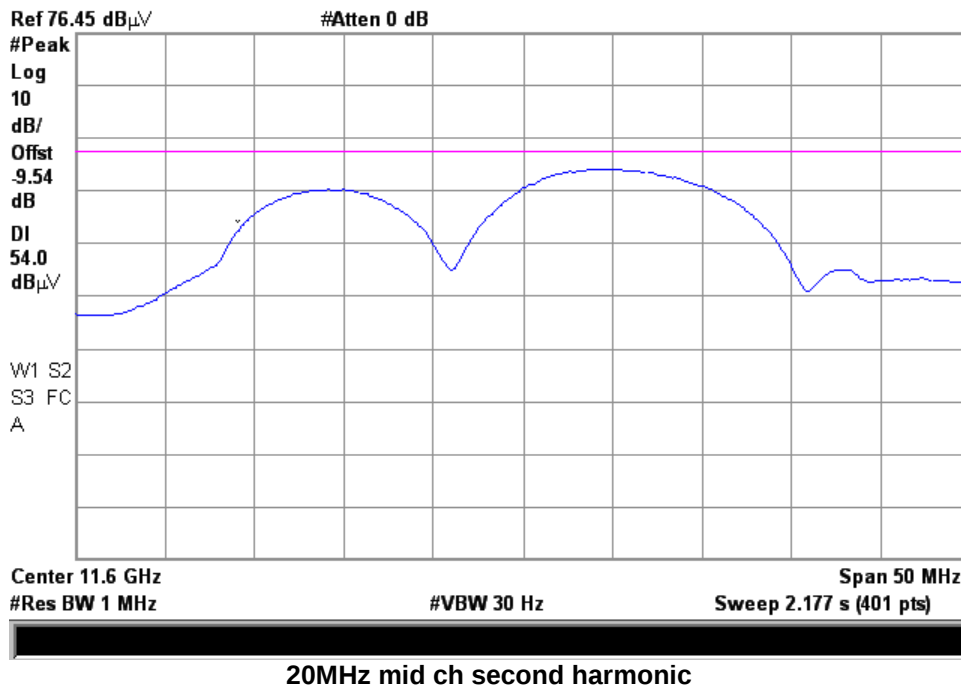
Agilent 11:30:19 Dec 5, 2014

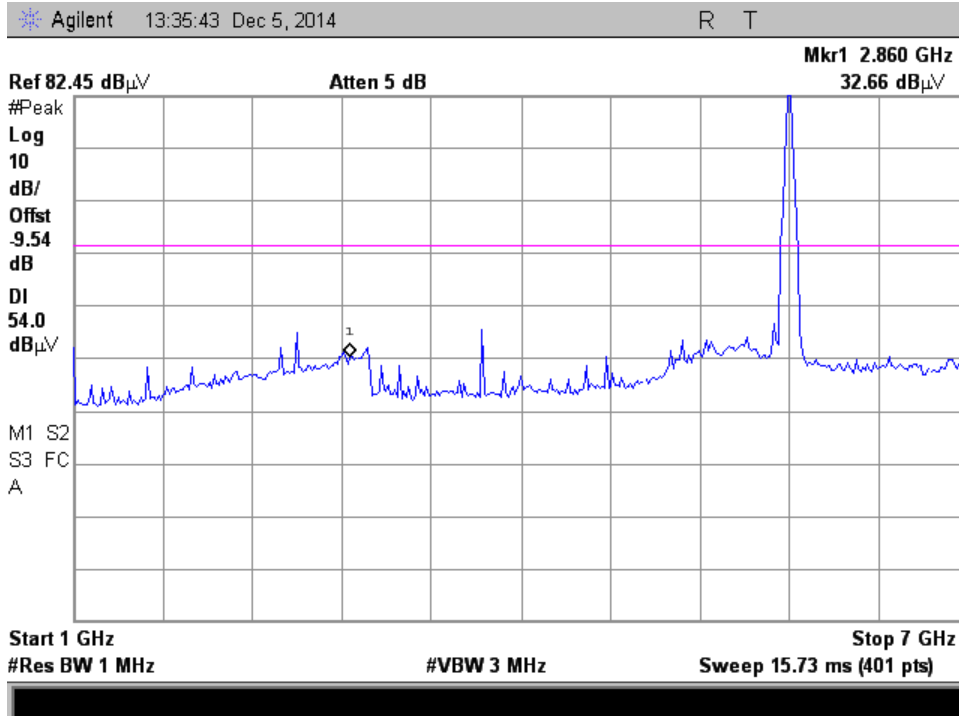
R T



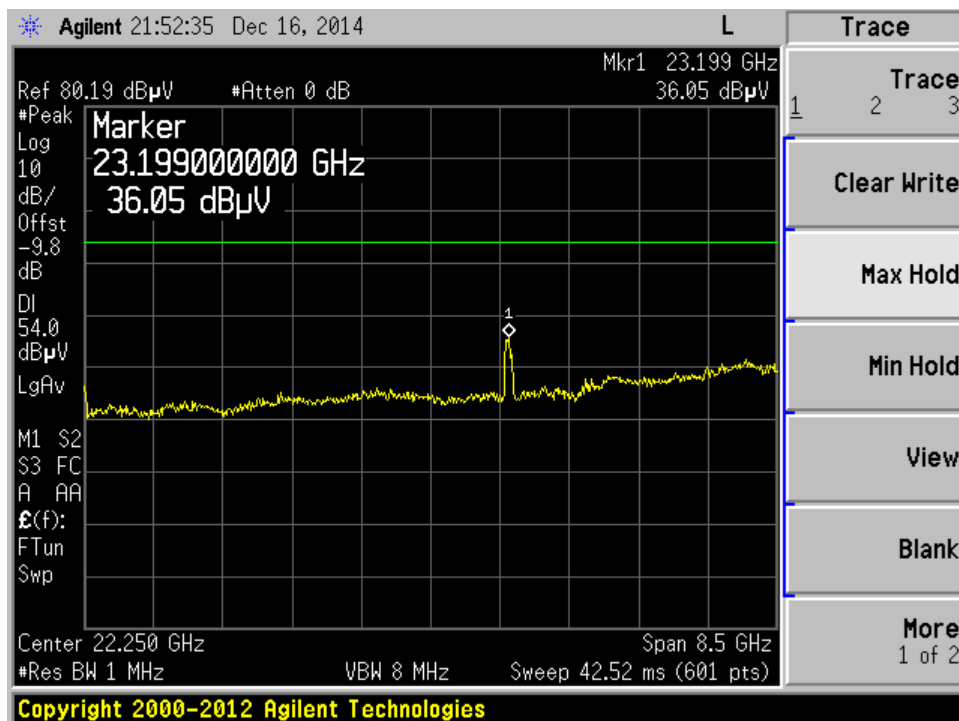
Agilent 11:32:53 Dec 5, 2014

R T





30MHz mid ch 1-7GHz Peak under average

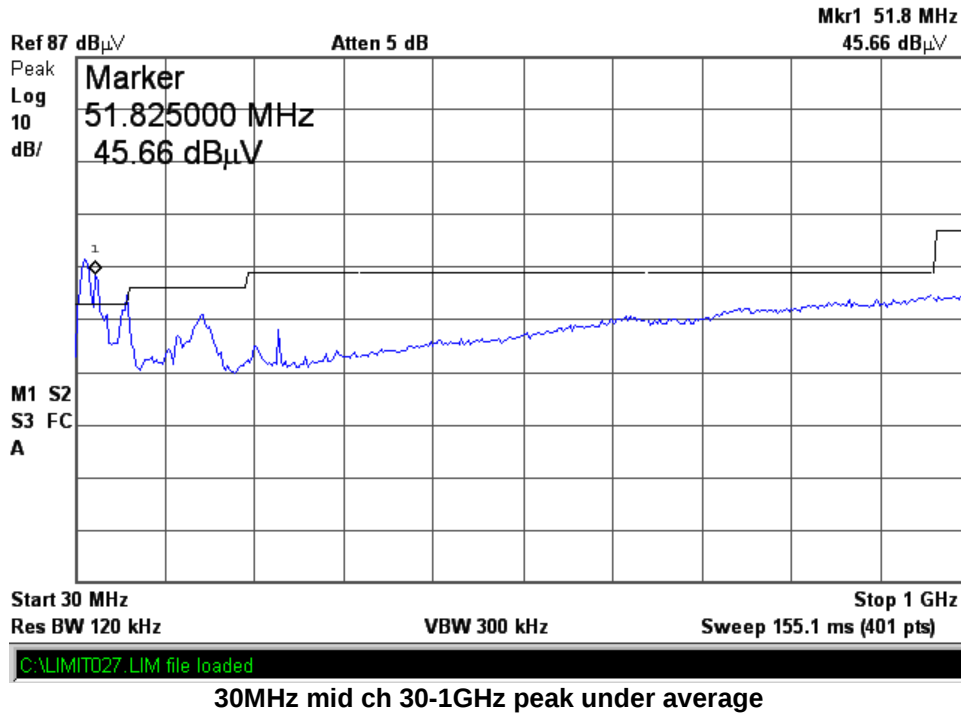


30MHz mid ch 18-26.5GHz peak under average



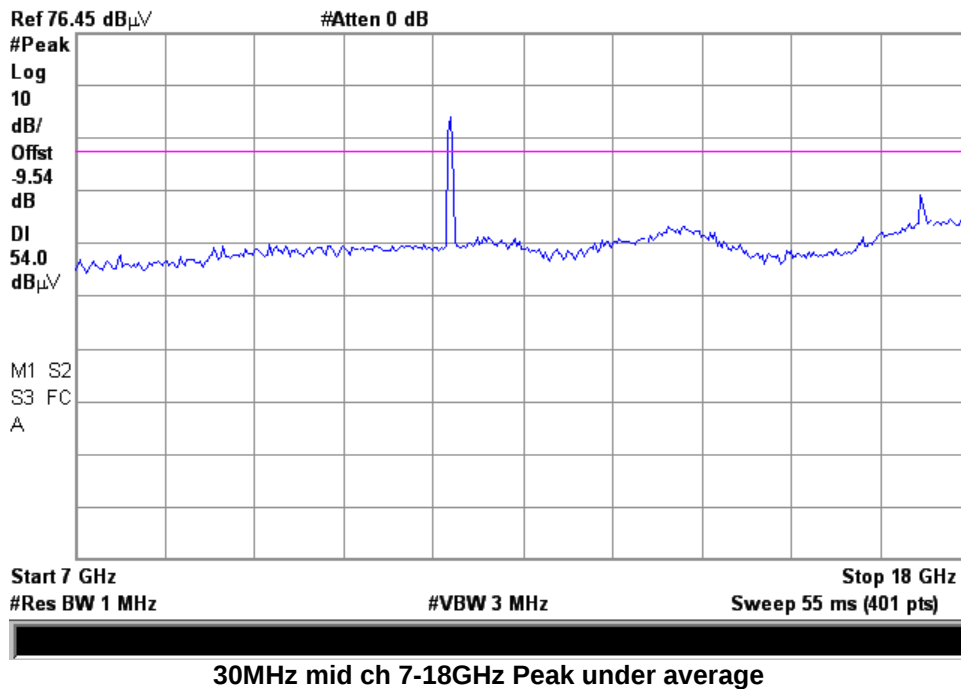
Agilent 19:50:59 Dec 18, 2014

R T



Agilent 11:35:35 Dec 5, 2014

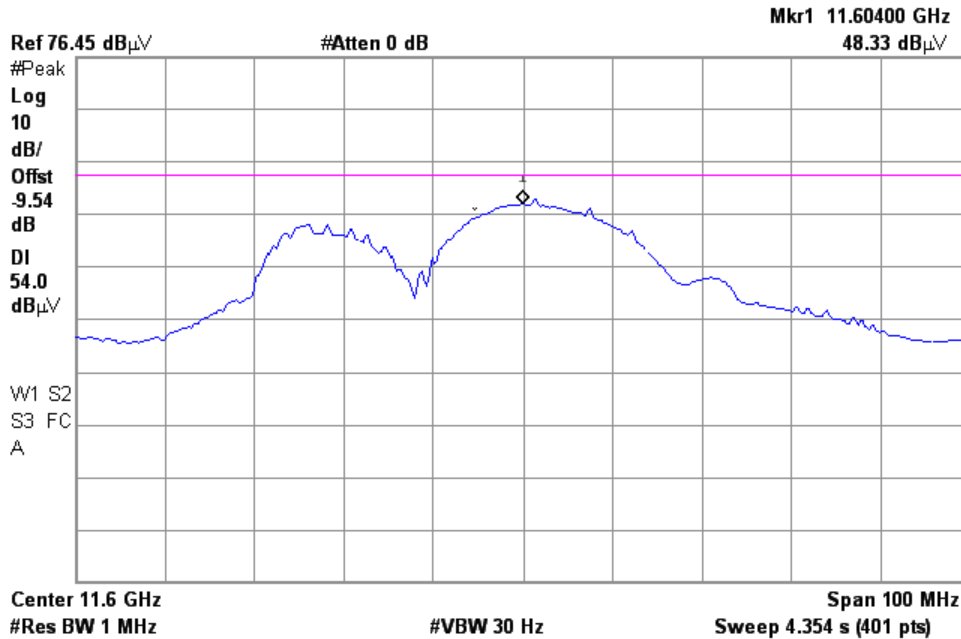
R T





Agilent 11:39:25 Dec 5, 2014

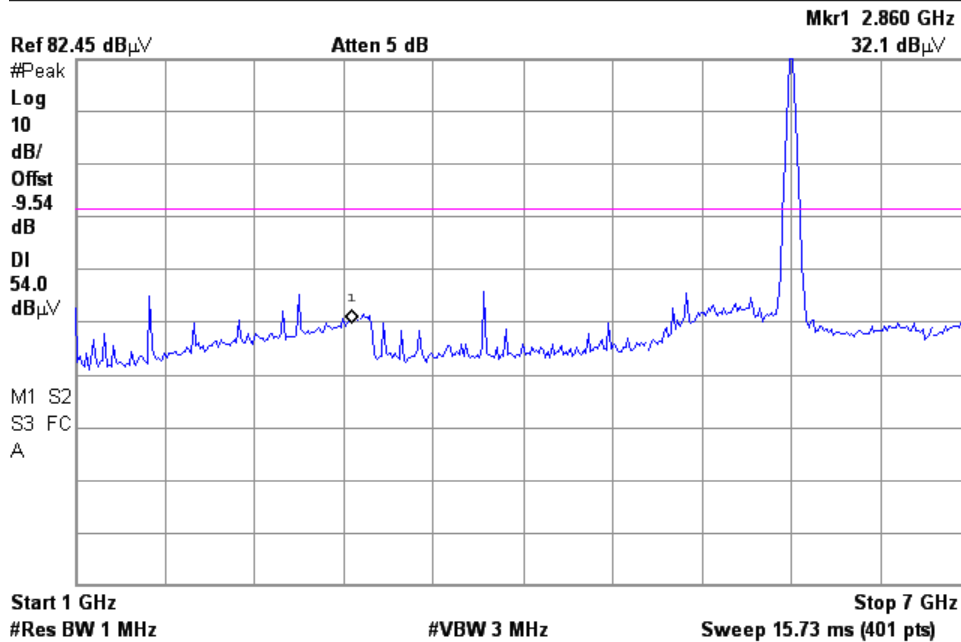
R T



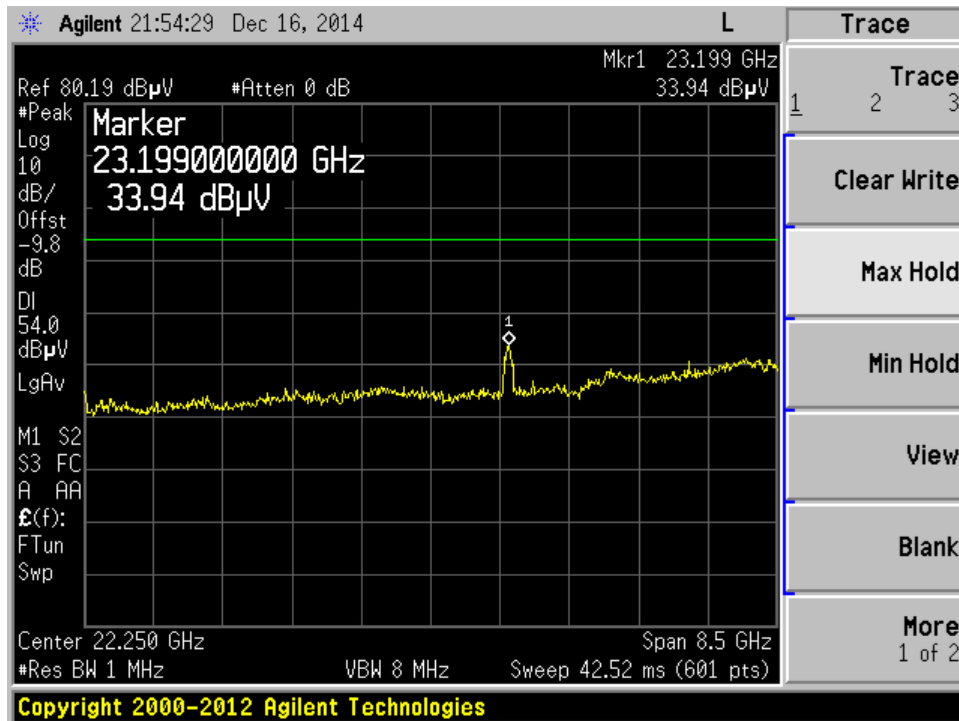
30MHz mid ch second harmonic

Agilent 13:37:29 Dec 5, 2014

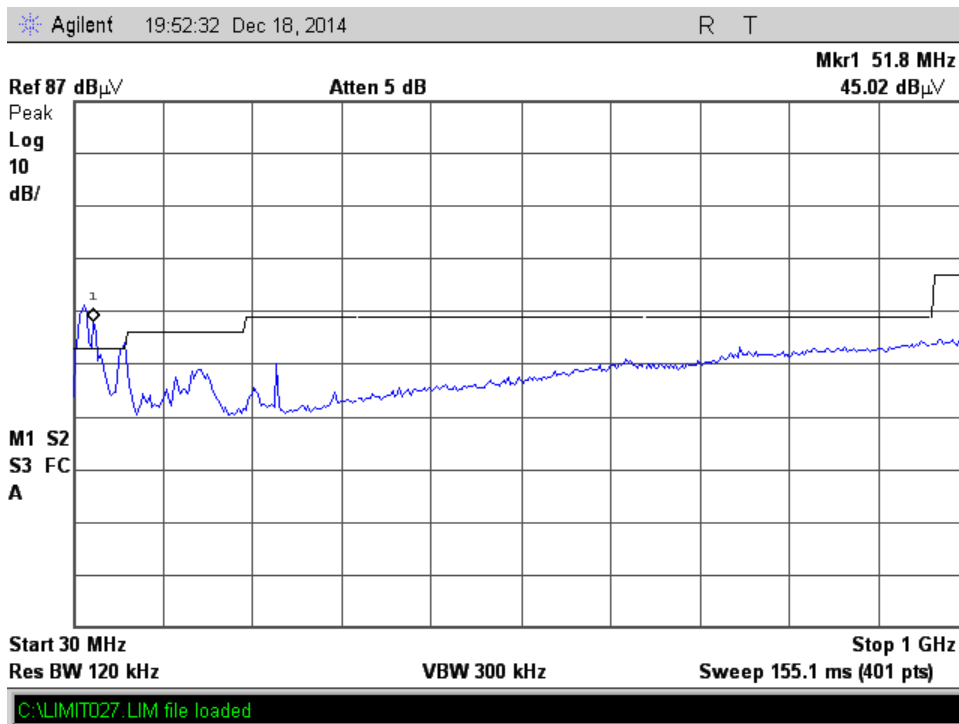
R T



40MHz mid ch 1-7GHz Peak under average



40MHz mid ch 18-26.5GHz peak under average

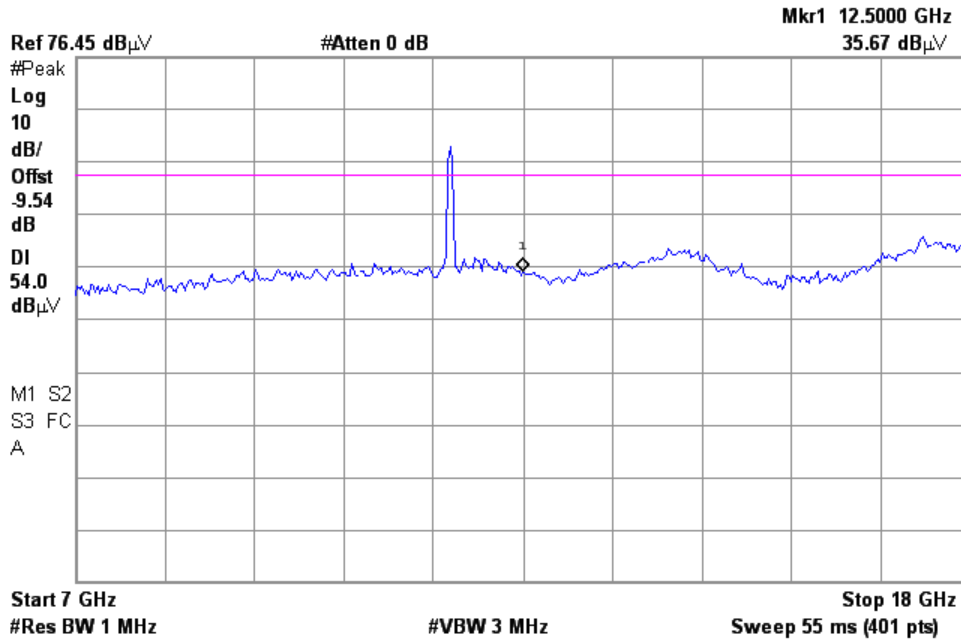


40MHz mid ch 30-1GHz peak under average



Agilent 11:42:40 Dec 5, 2014

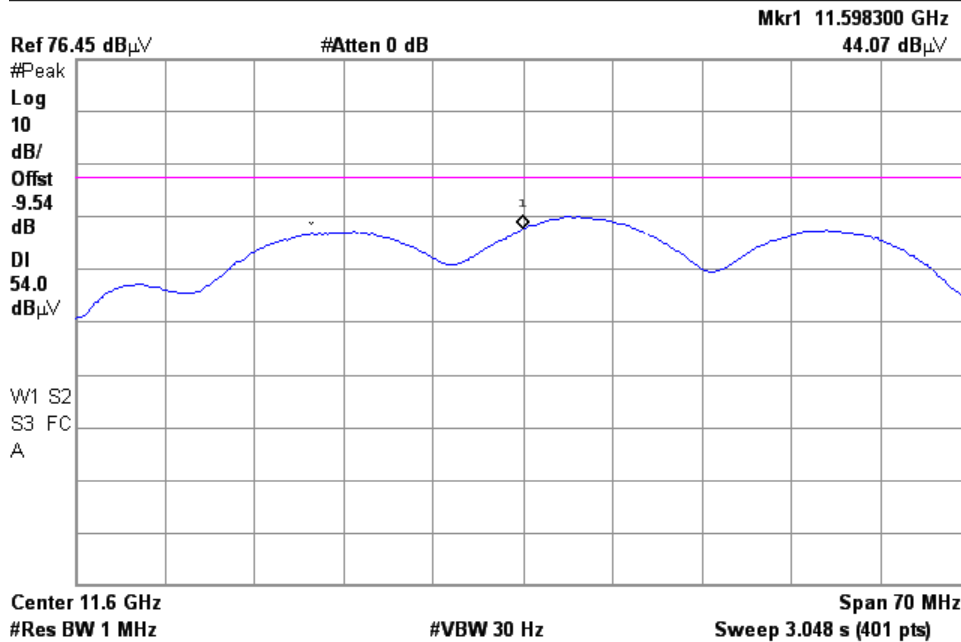
R T



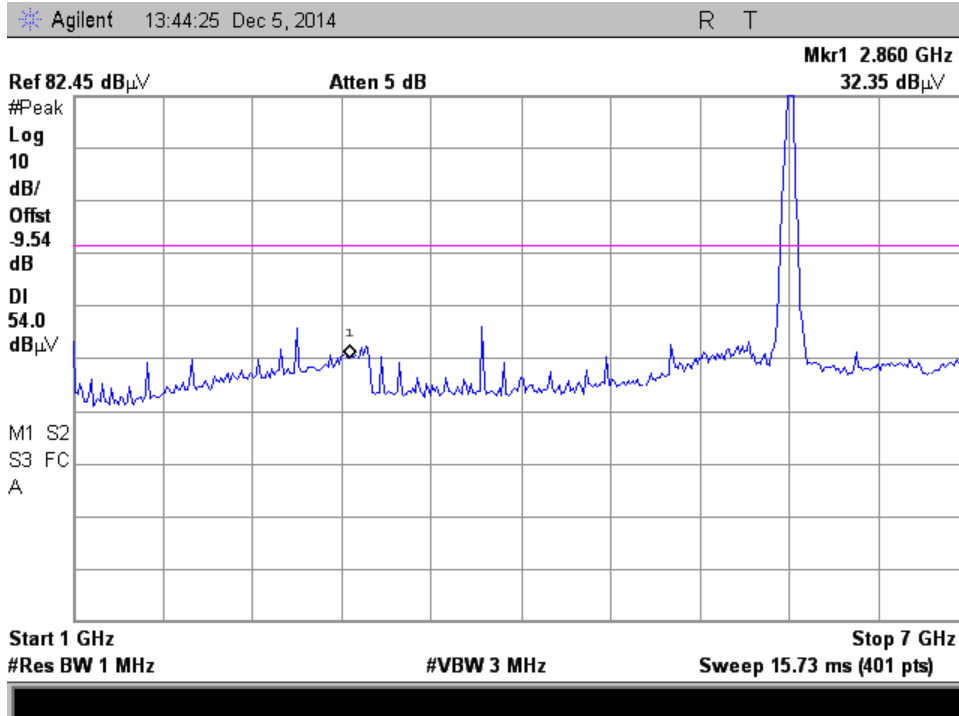
40MHz mid ch 7-18GHz Peak under average

Agilent 11:53:06 Dec 5, 2014

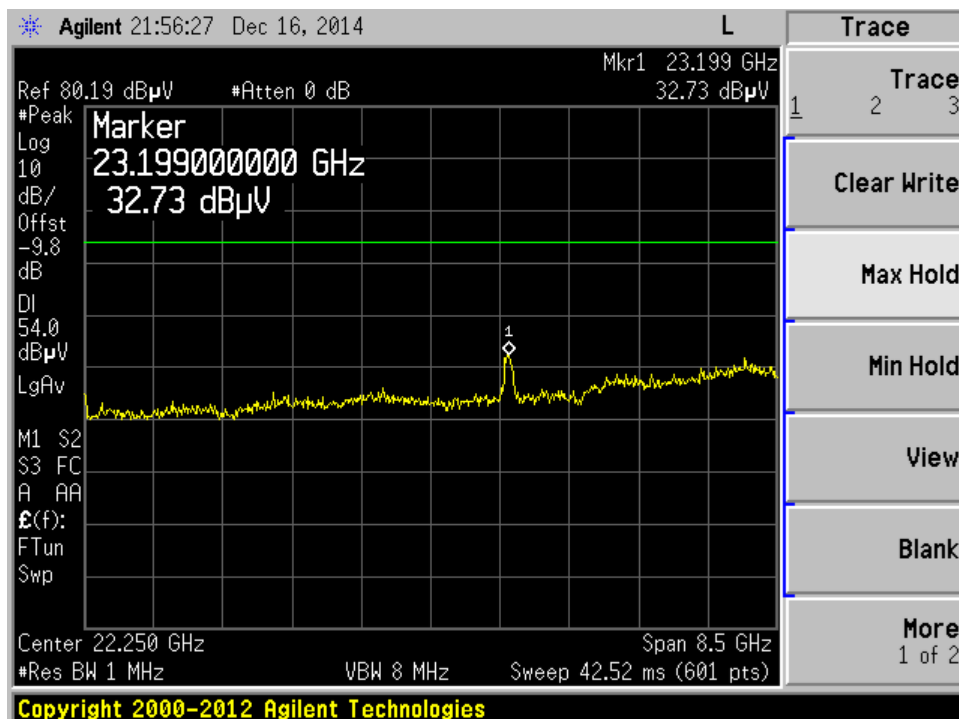
R T



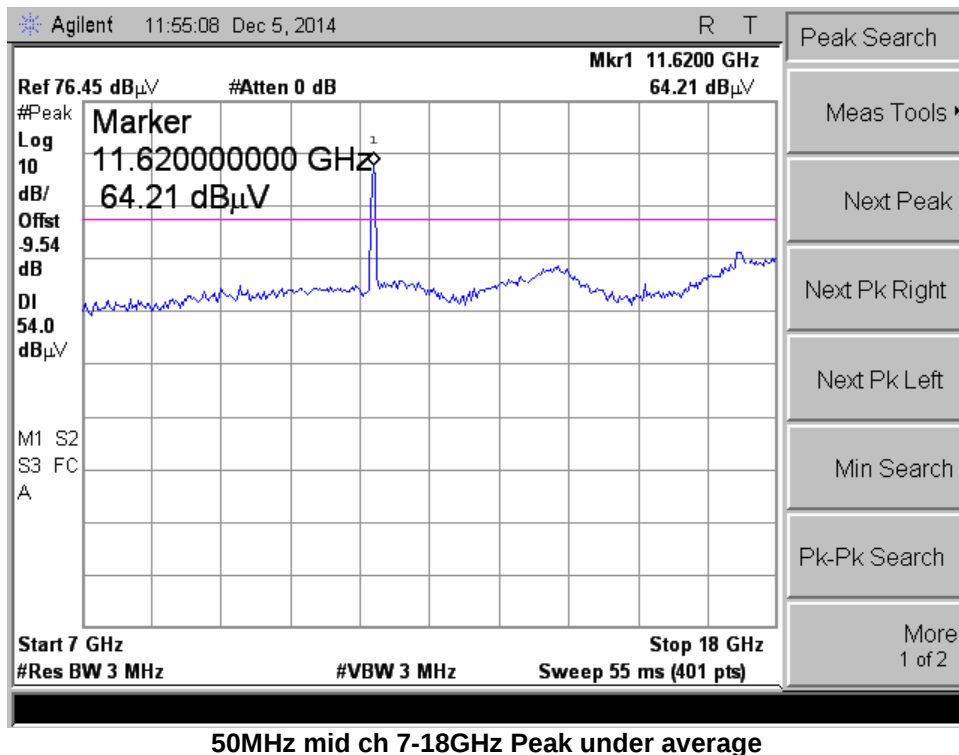
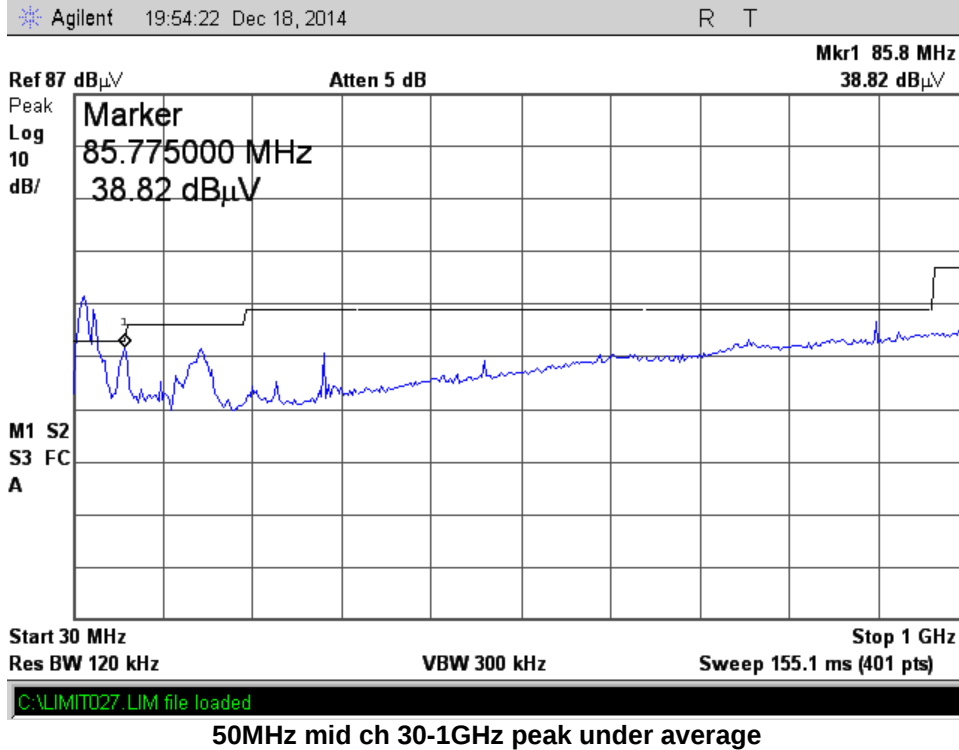
40MHz mid ch second harmonic

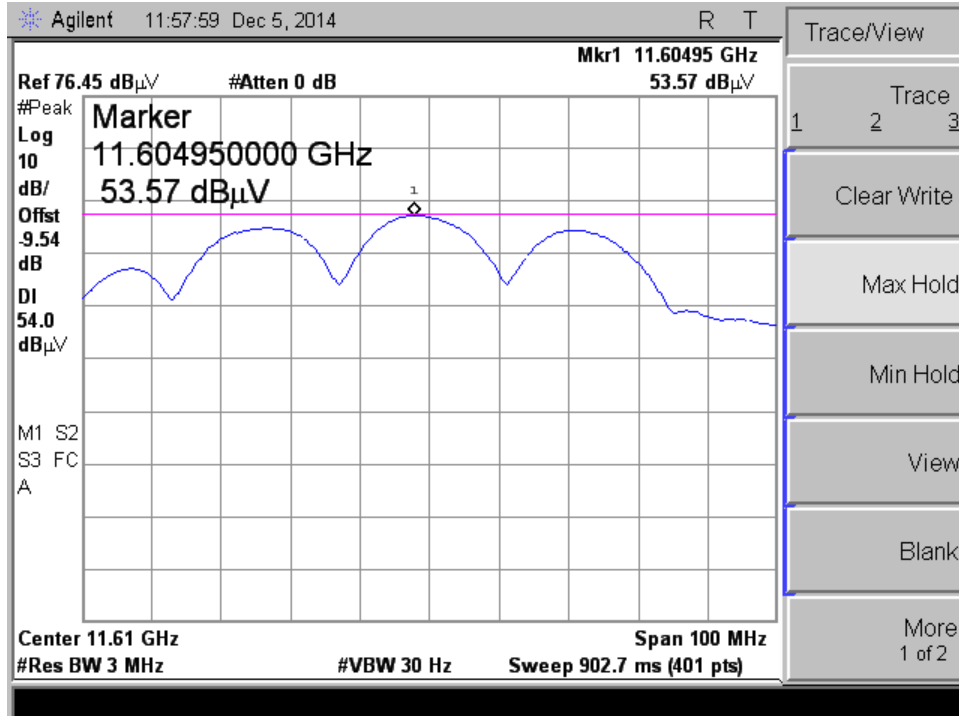


50MHz mid ch 1-7GHz Peak under average

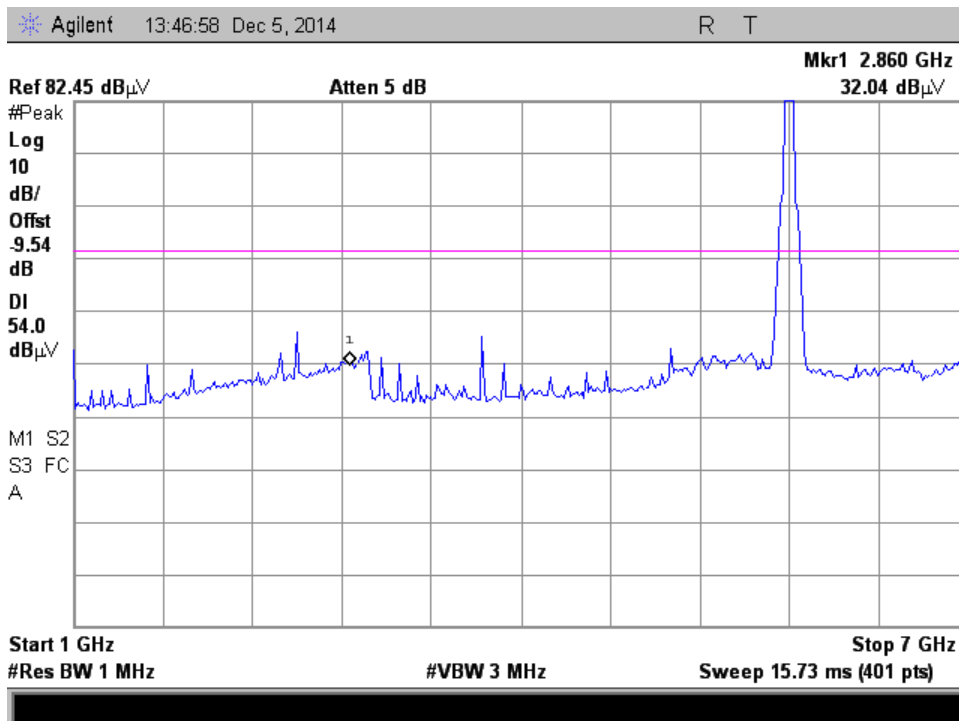


50MHz mid ch 18-26.5GHz peak under average

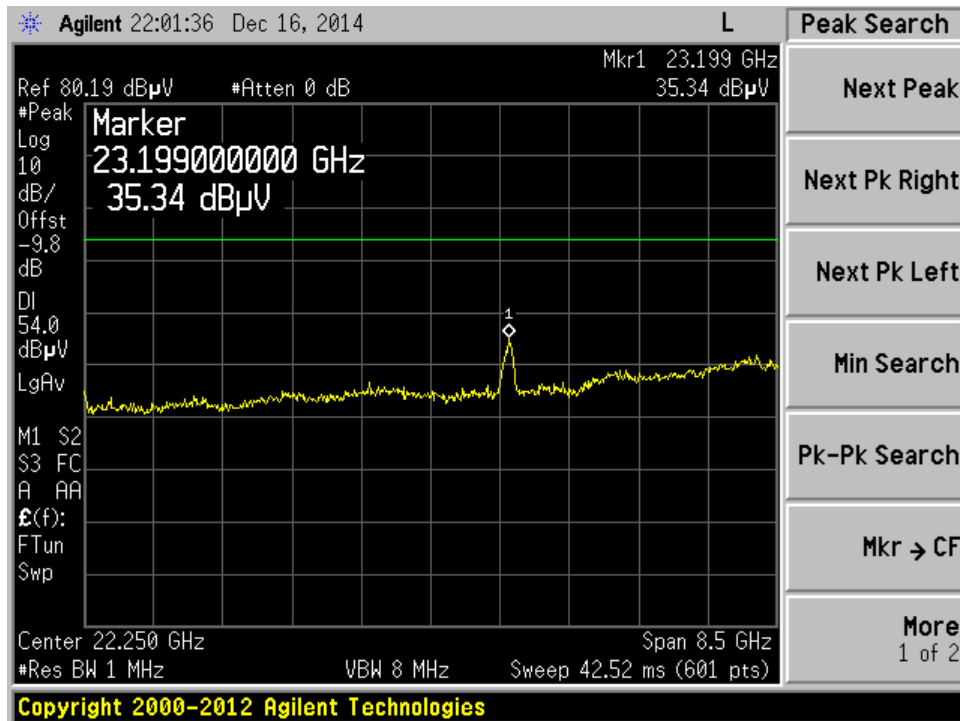




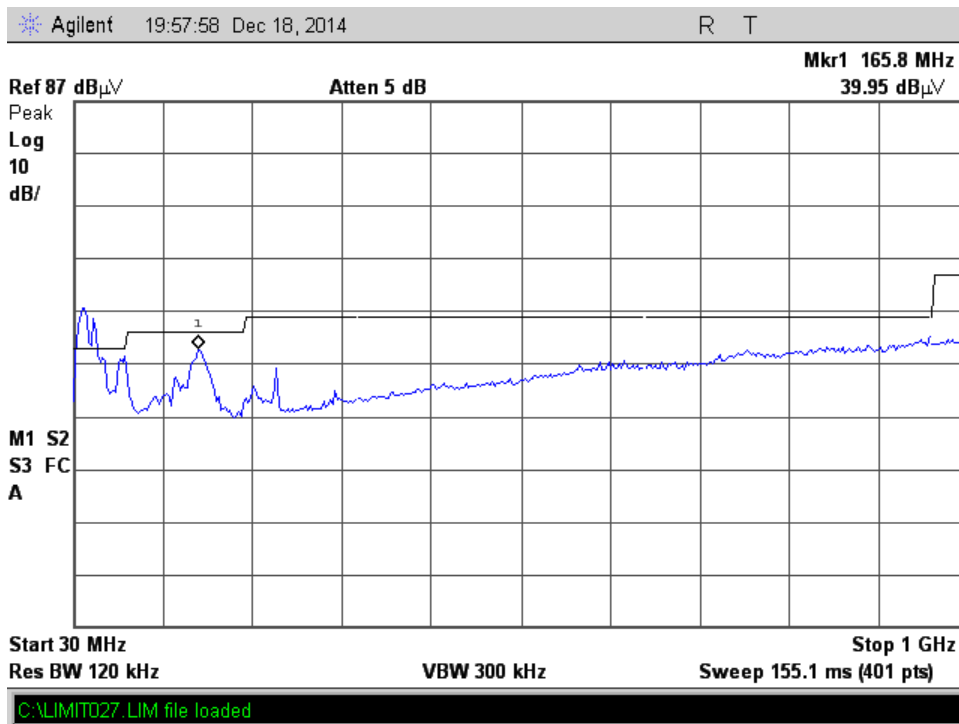
50MHz mid ch second harmonic



60MHz mid ch 1-7GHz Peak under average



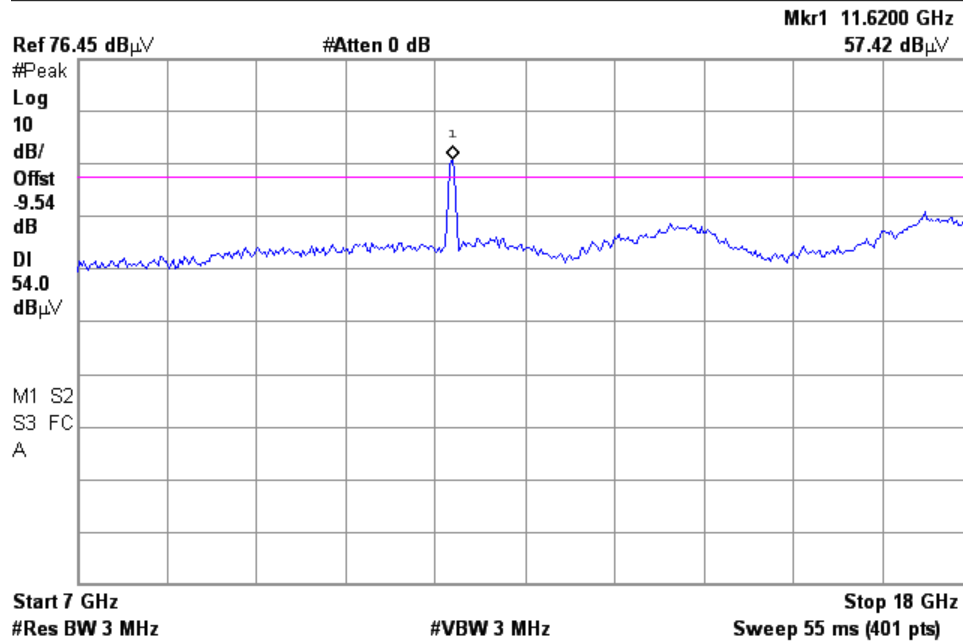
60MHz mid ch 18-26.5GHz peak under average



60MHz mid ch 30-1GHz peak under average

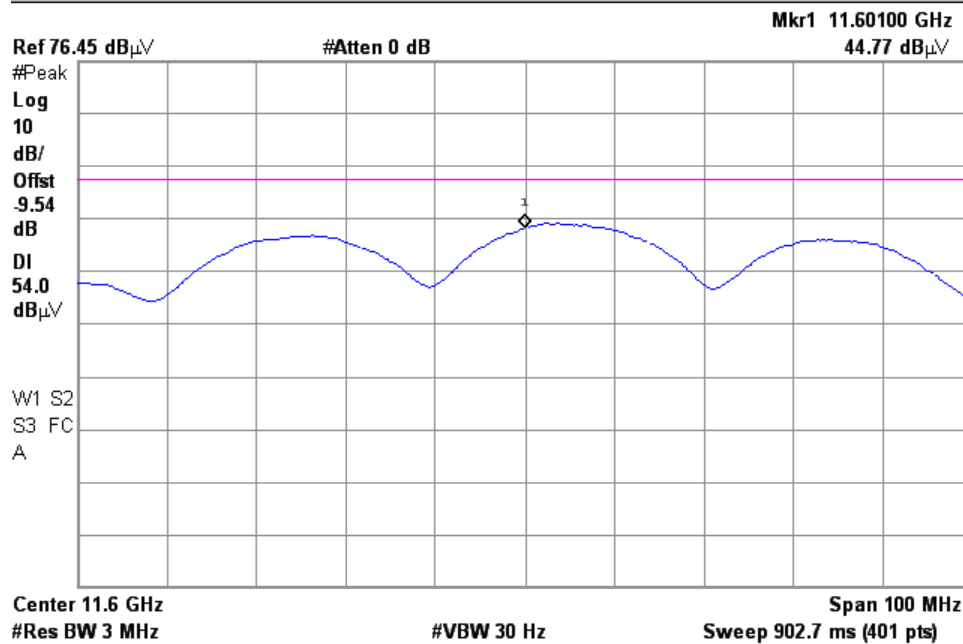


Agilent 12:04:30 Dec 5, 2014 R T

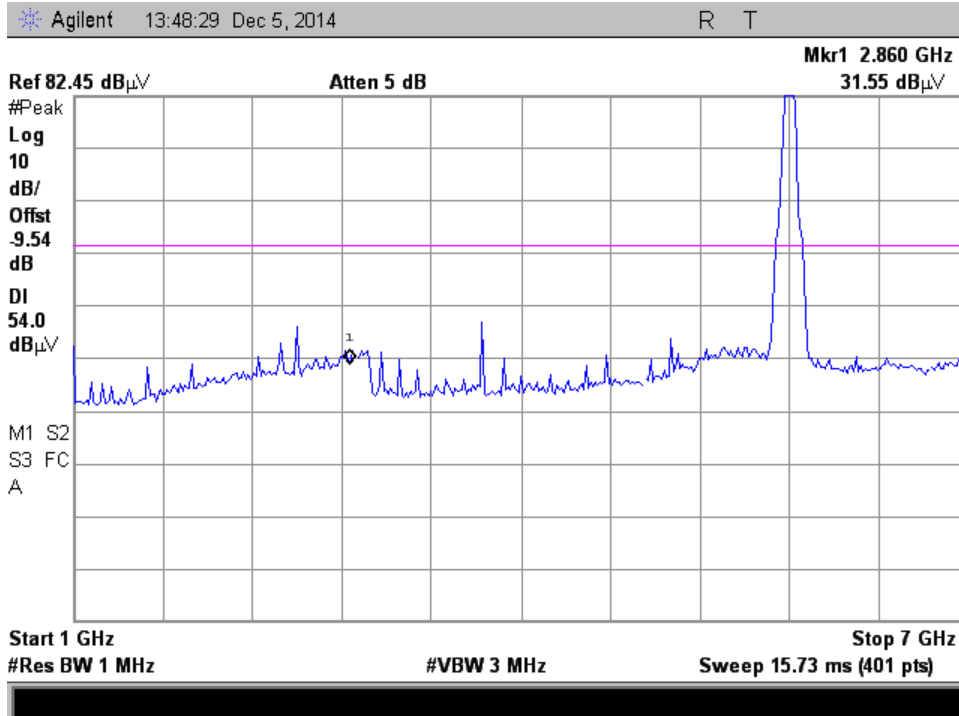


60MHz mid ch 7-18GHz Peak under average

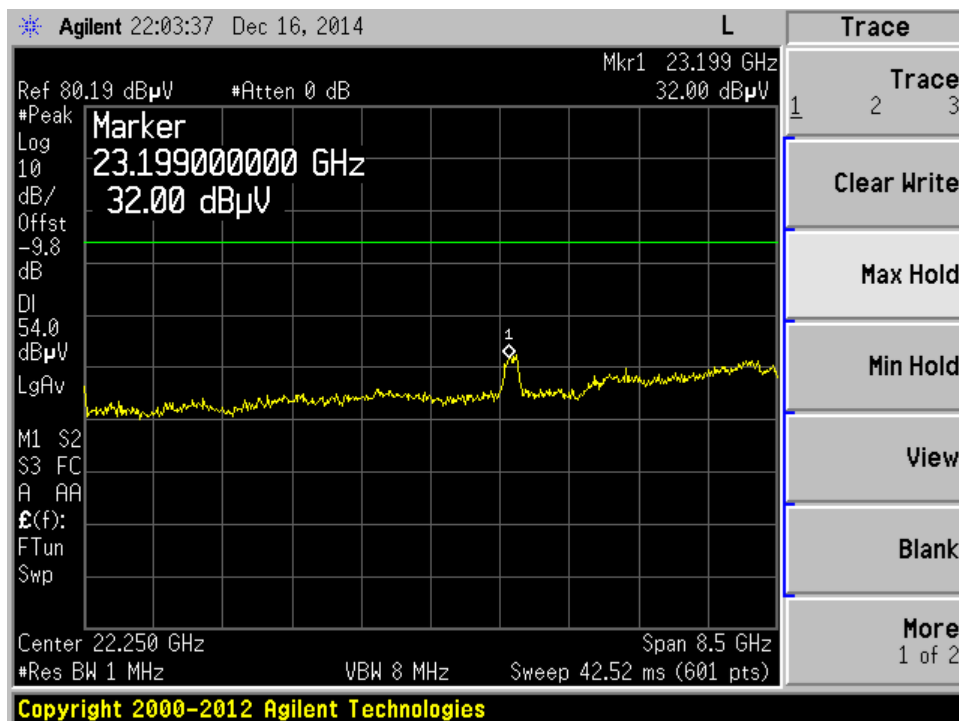
Agilent 12:08:47 Dec 5, 2014 R T



60MHz mid ch second harmonic



80MHz mid ch 1-7GHz Peak under average

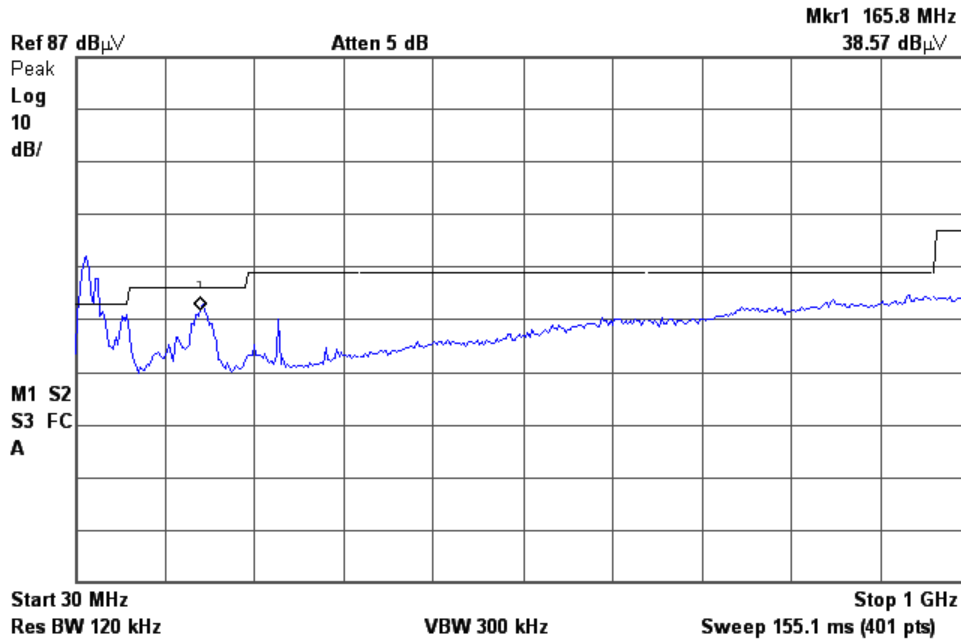


80MHz mid ch 18-26.5GHz peak under average



Agilent 19:59:28 Dec 18, 2014

R T

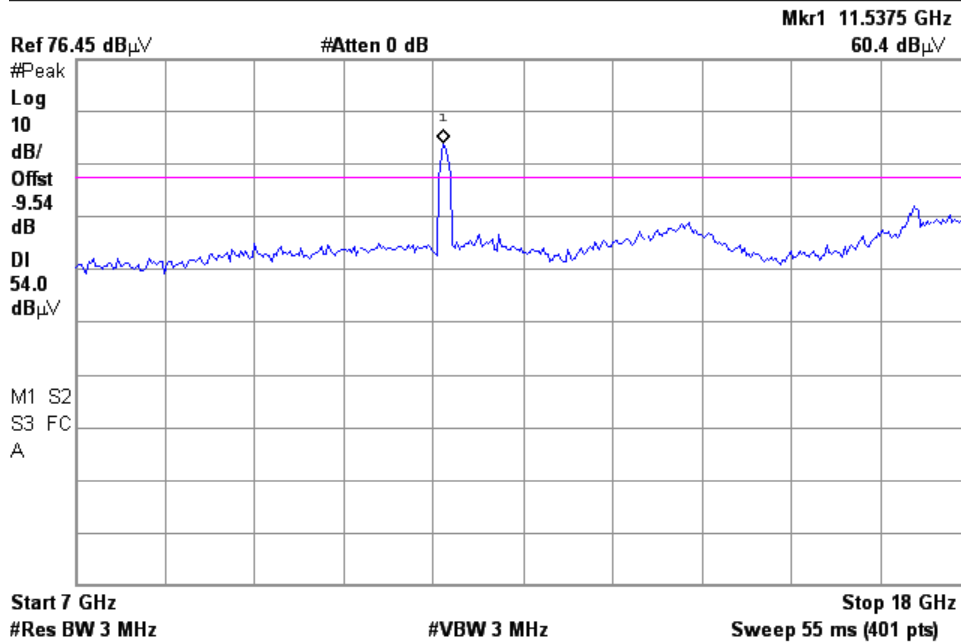


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80MHz mid ch 30-1GHz peak under average

Agilent 12:10:48 Dec 5, 2014

R T



80MHz mid ch 7-18GHz Peak under average



Agilent 12:14:13 Dec 5, 2014

R T

