

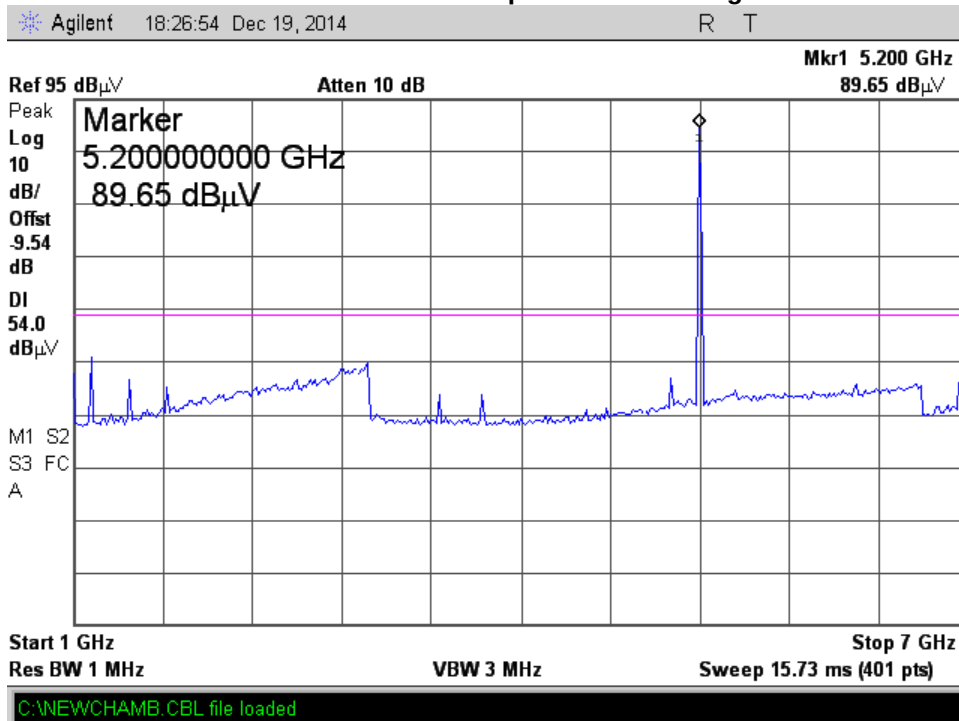
Annex B

Undesireable Emissions

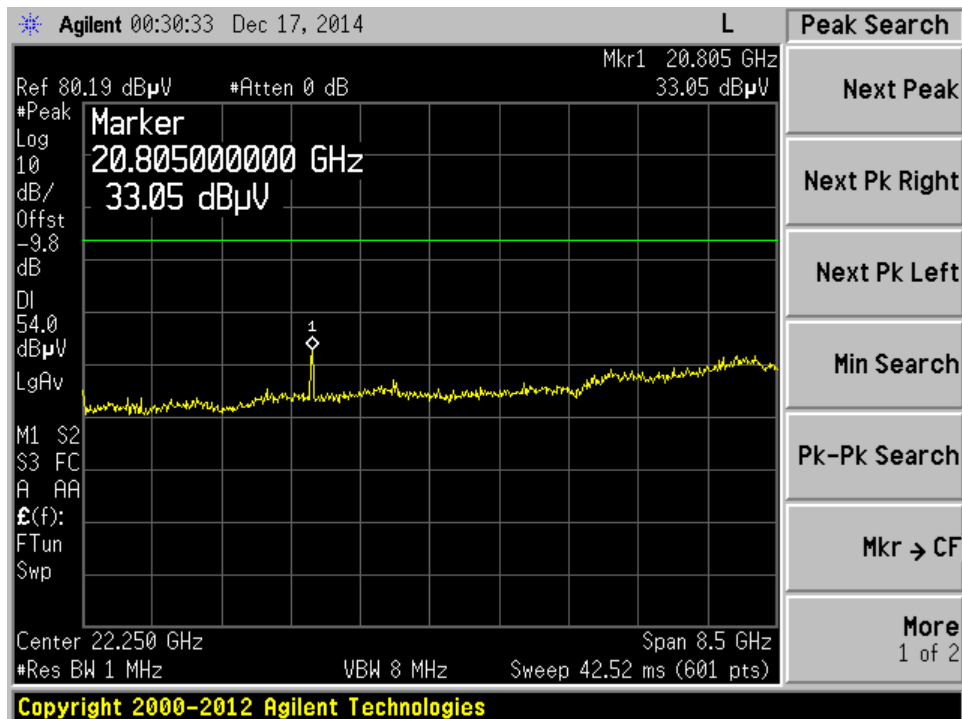
Radiated



10MHz mid ch 1-7 GHz peak under average

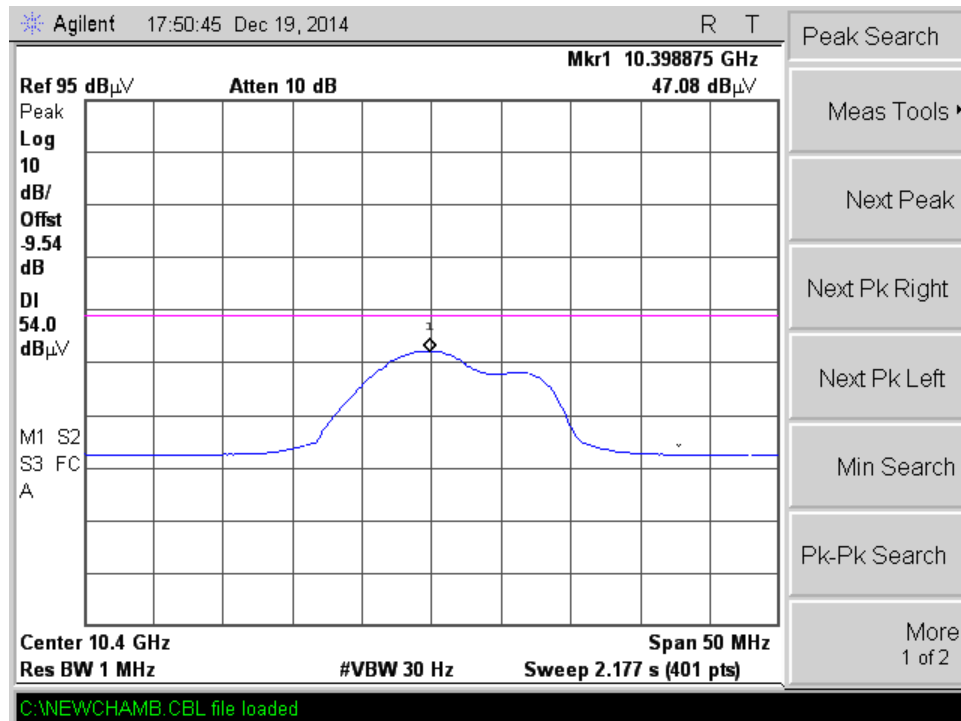


10MHz mid ch 18-26.5 GHz peak under average

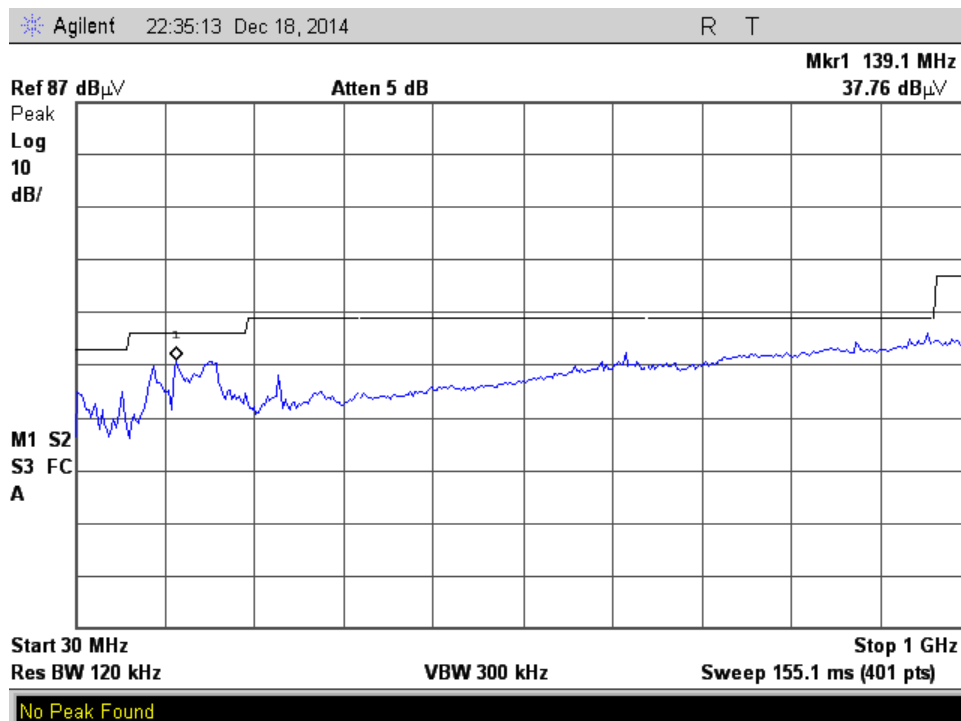




10MHz mid ch 2nd harmonic average mode

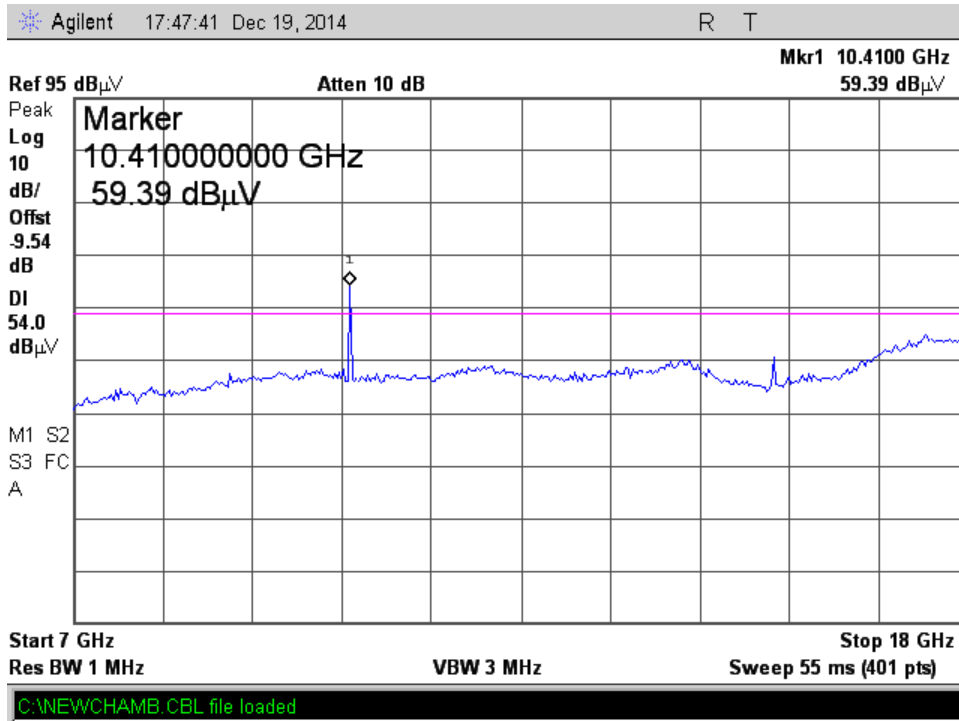


10MHz mid ch 30-1 GHz peak under average

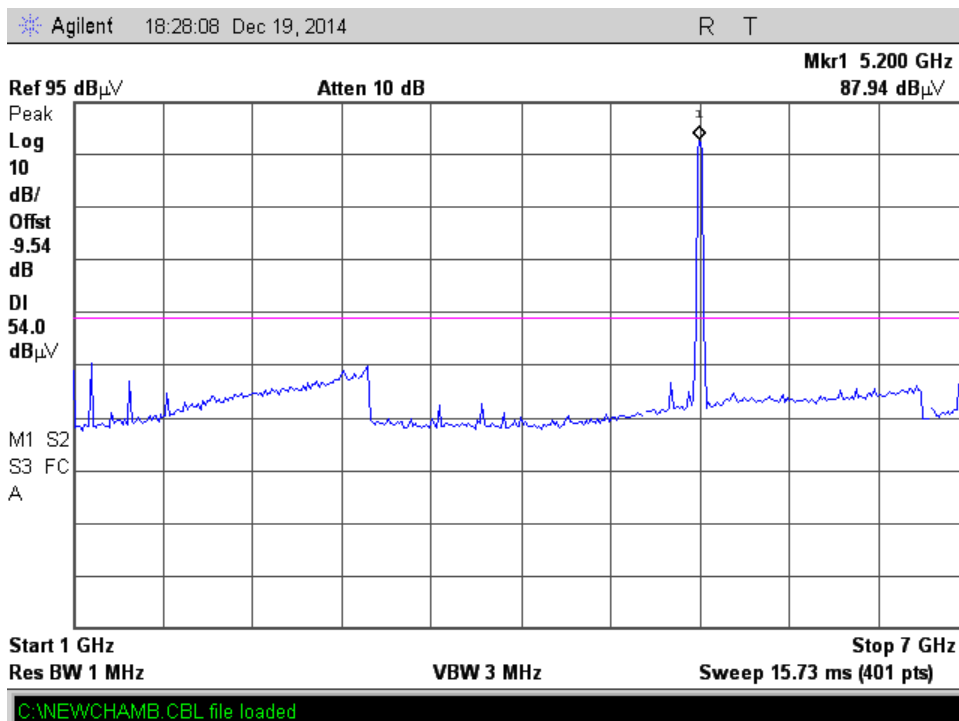




10MHz mid ch 7-18 GHz peak under average

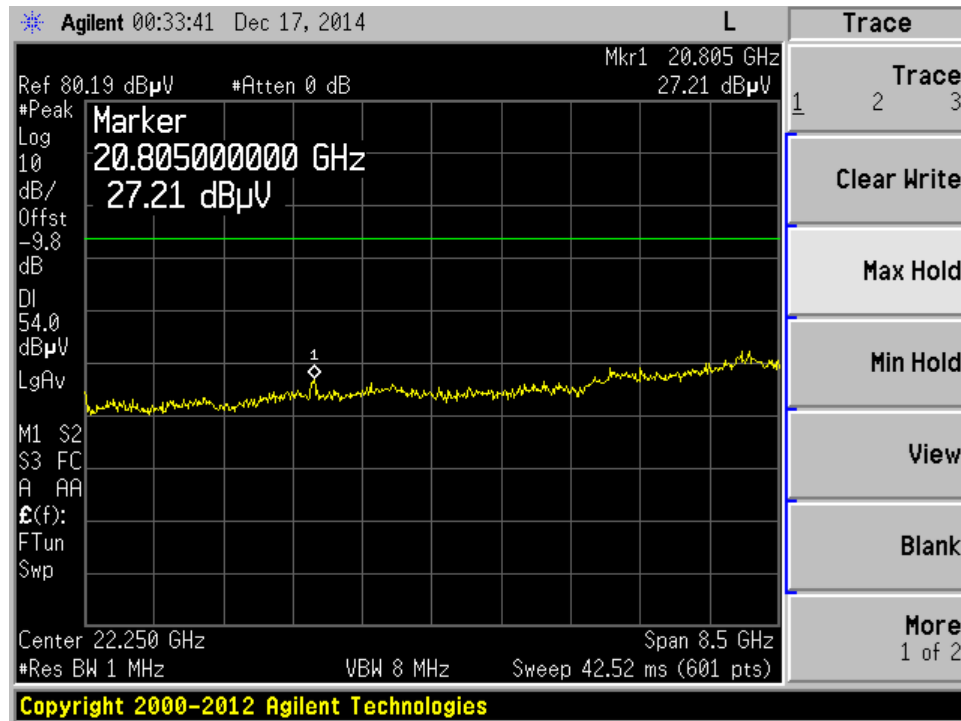


20MHz mid ch 1-7 GHz peak under average

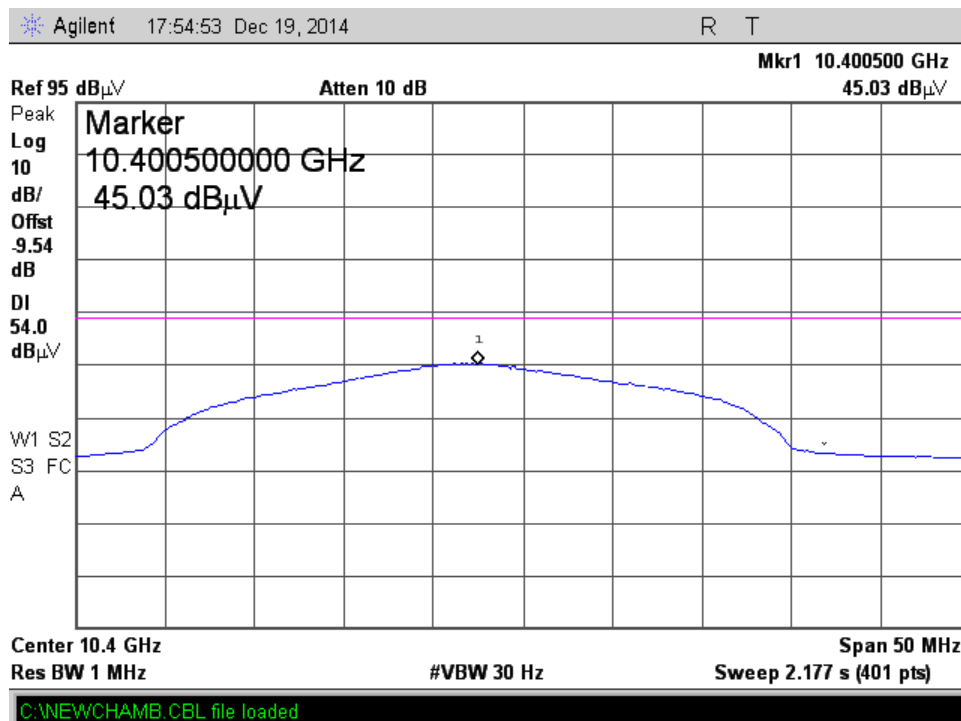




20MHz mid ch 18-26.5 GHz peak under average

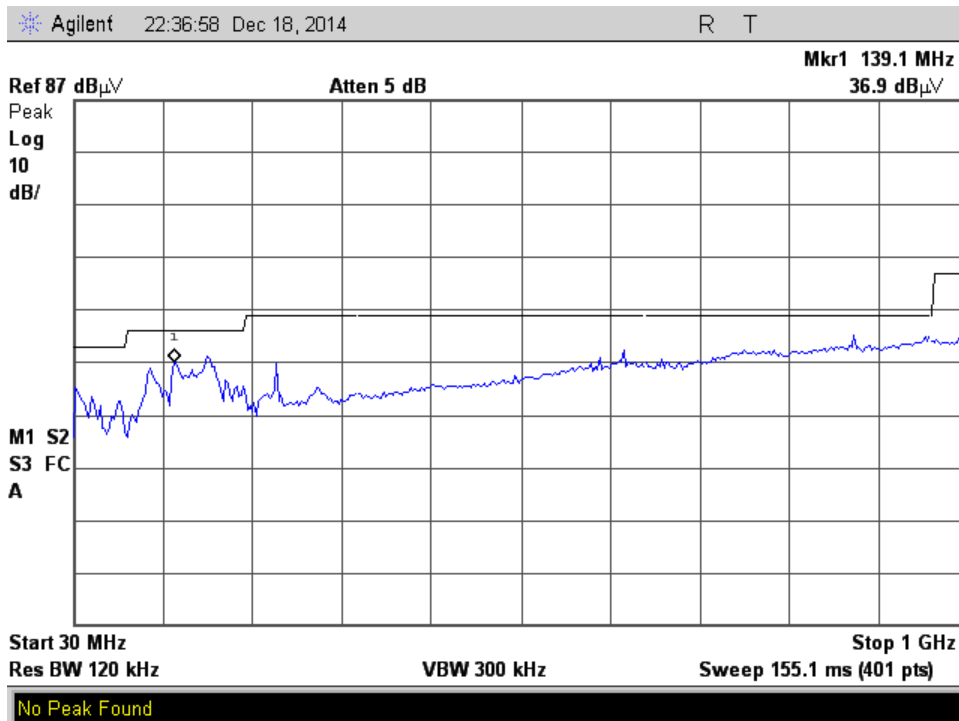


20MHz mid ch 2nd harmonic average mode

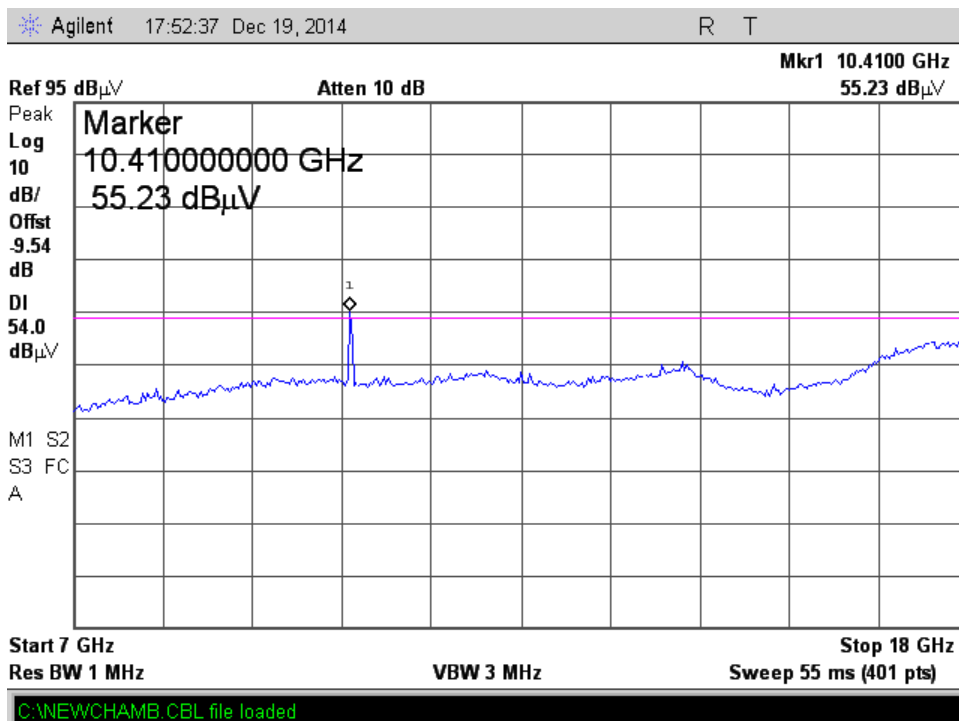




20MHz mid ch 30-1 GHz peak under average

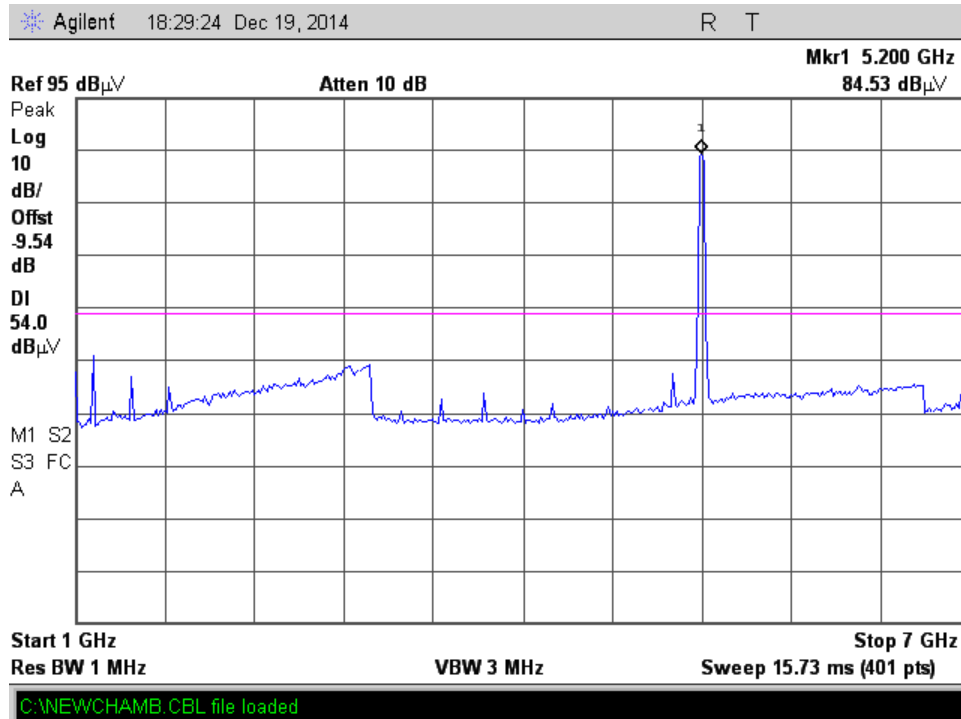


20MHz mid ch 7-18 GHz peak under average

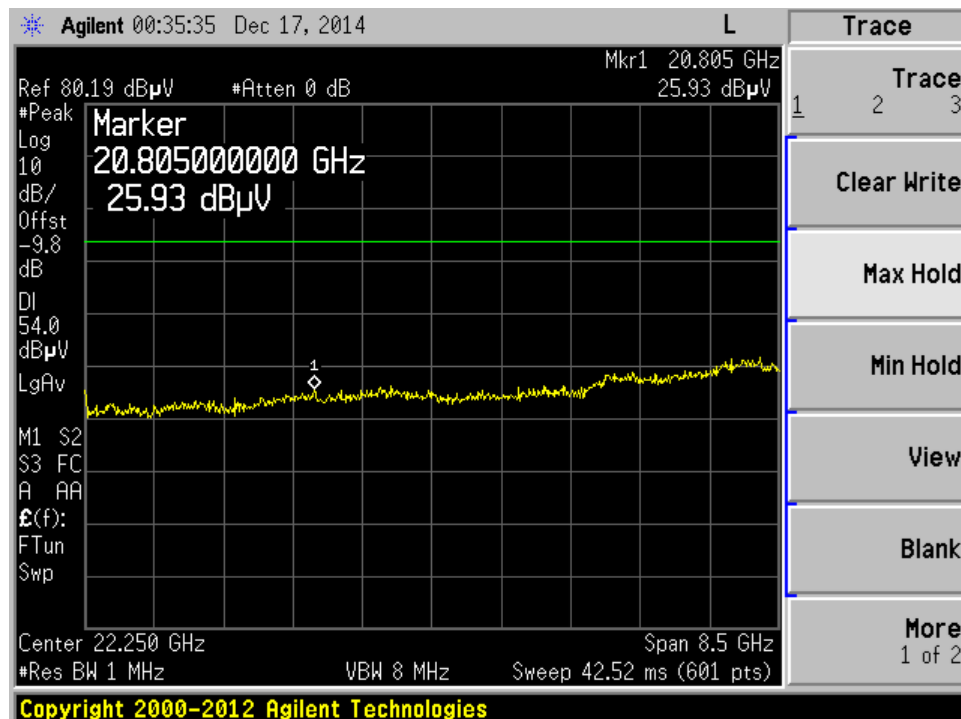




30MHz mid ch 1-7 GHz peak under average

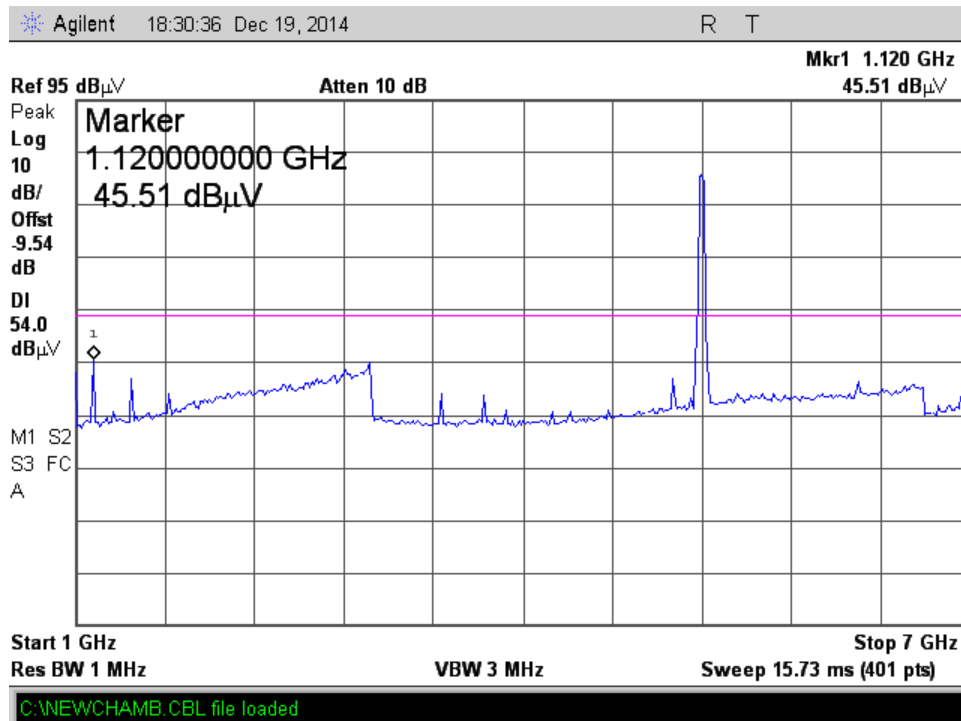


30MHz mid ch 18-26.5 GHz peak under average

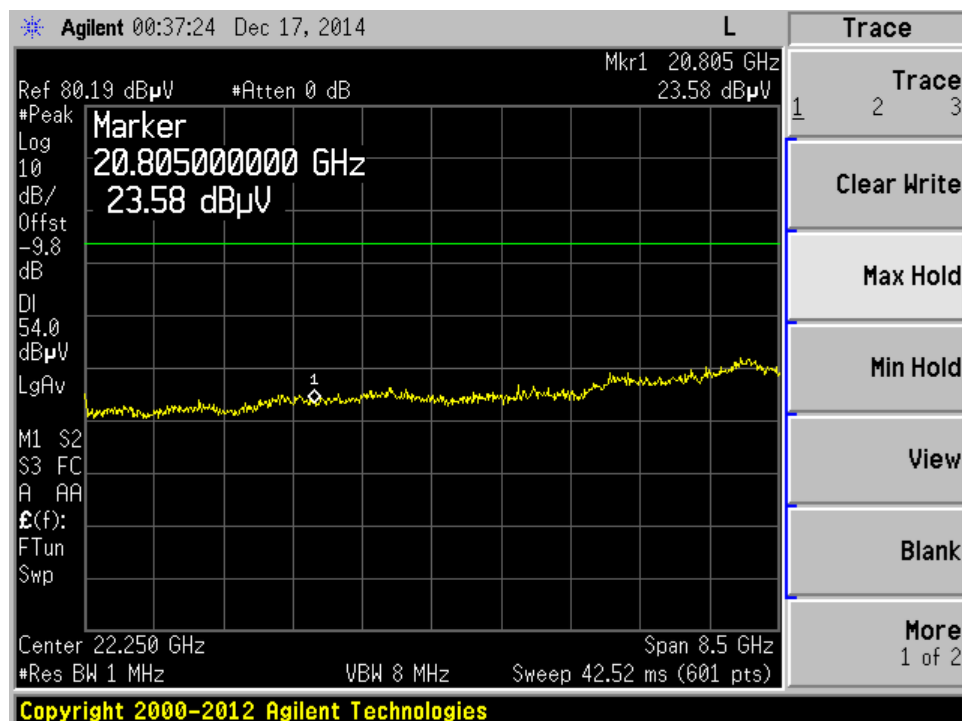




40MHz mid ch 1-7 GHz peak under average



40MHz mid ch 18-26.5 GHz peak under average



Ref 87 dB μ V

Atten 5 dB

Ref Level 87.00 dB μ V

Peak Log 10 dB/

M1 S2 S3 FC A

Start 30 MHz

Res BW 120 kHz

VBW 300 kHz

Sweep 155.1 ms (401 pts)

Stop 1 GHz

No Peak Found

Agilent 17:58:30 Dec 19, 2014 R T

Ref 95 dB μ V Atten 10 dB Mkr1 10.4100 GHz 44.85 dB μ V

Peak
Log
10
dB/
Offst
-9.54
dB
DI
54.0
dB μ V

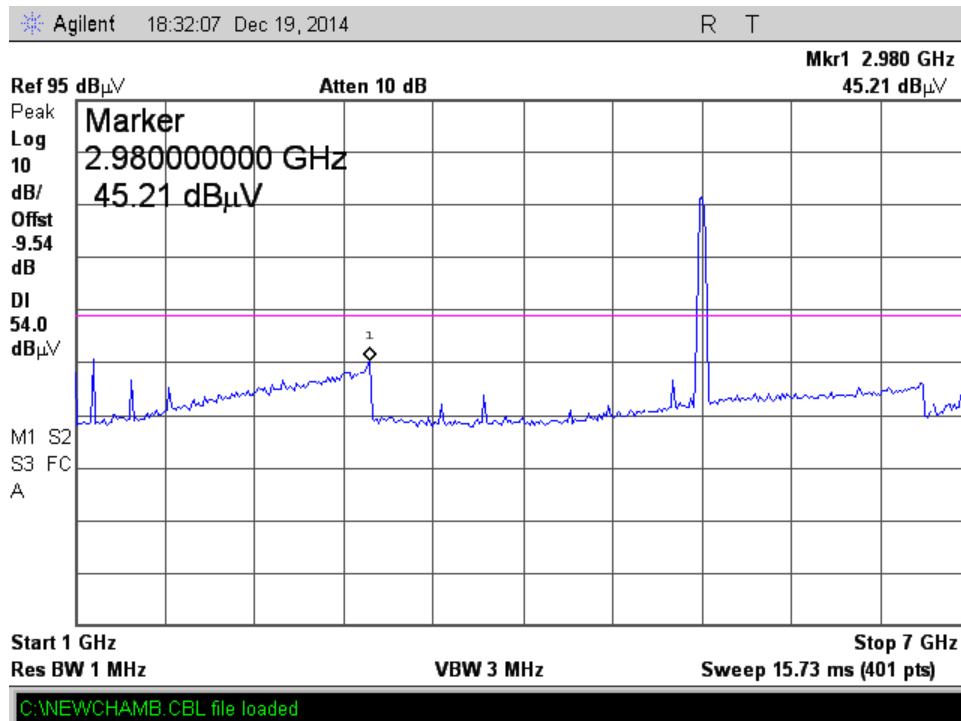
M1 S2
S3 FC
A

Start 7 GHz Res BW 1 MHz VBW 3 MHz Stop 18 GHz Sweep 55 ms (401 pts)

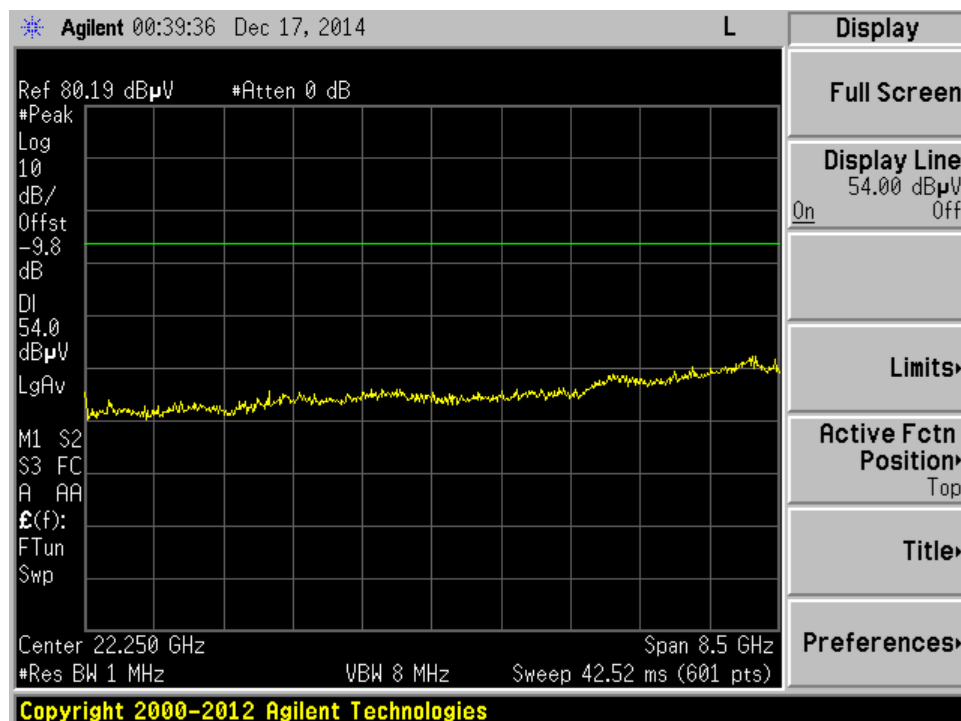
C:\NEWCHAMB.CBL file loaded



50MHz mid ch 1-7 GHz peak under average

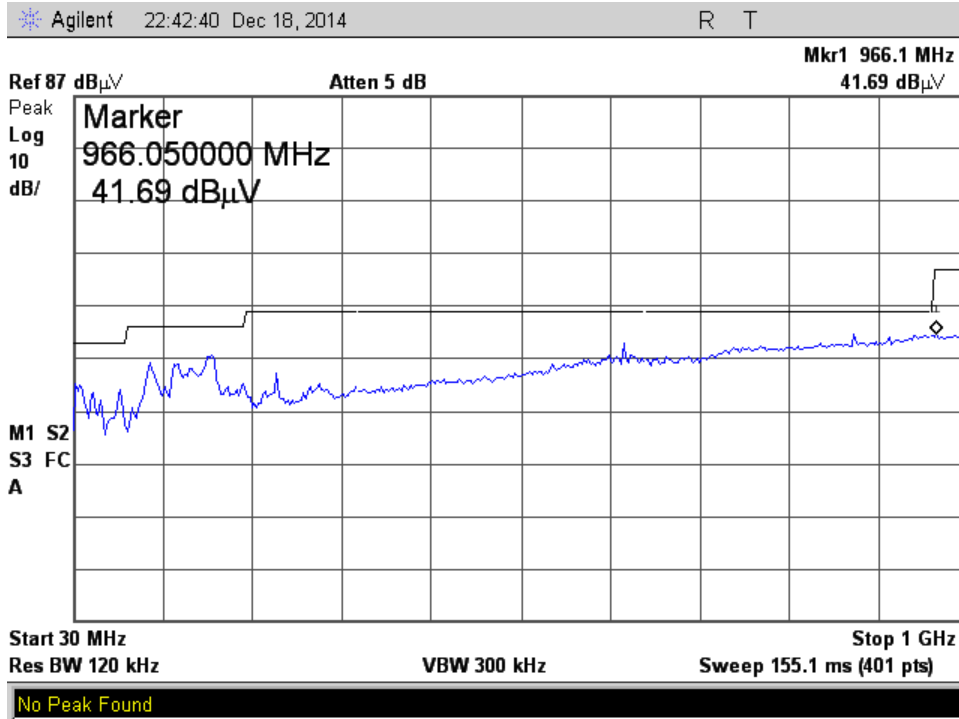


50MHz mid ch 18-26.5 GHz peak under average

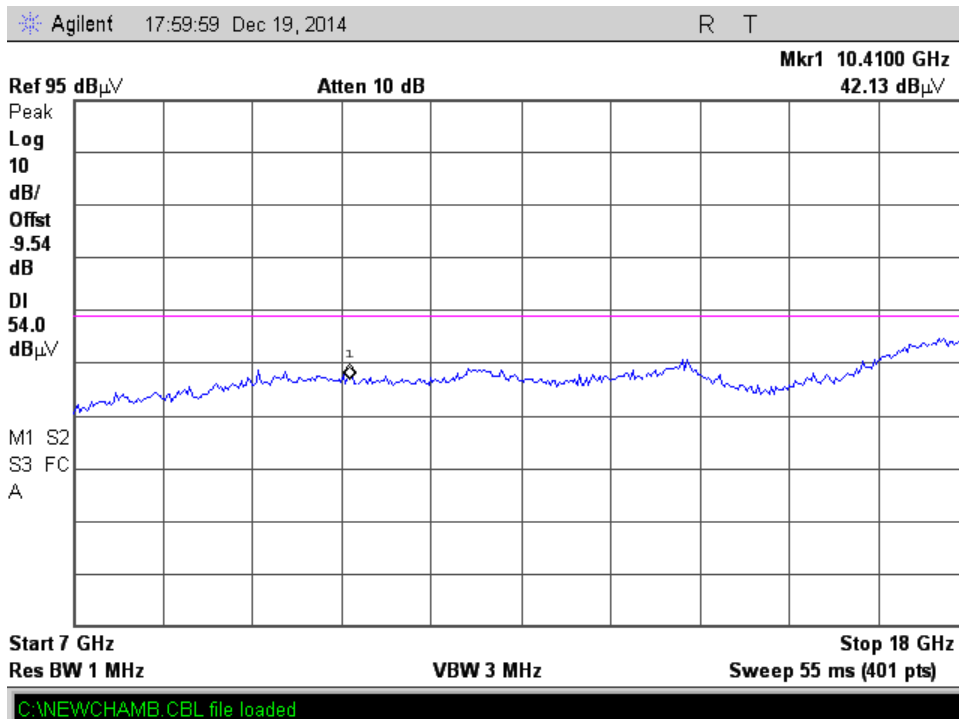




50MHz mid ch 30-1 GHz peak under average

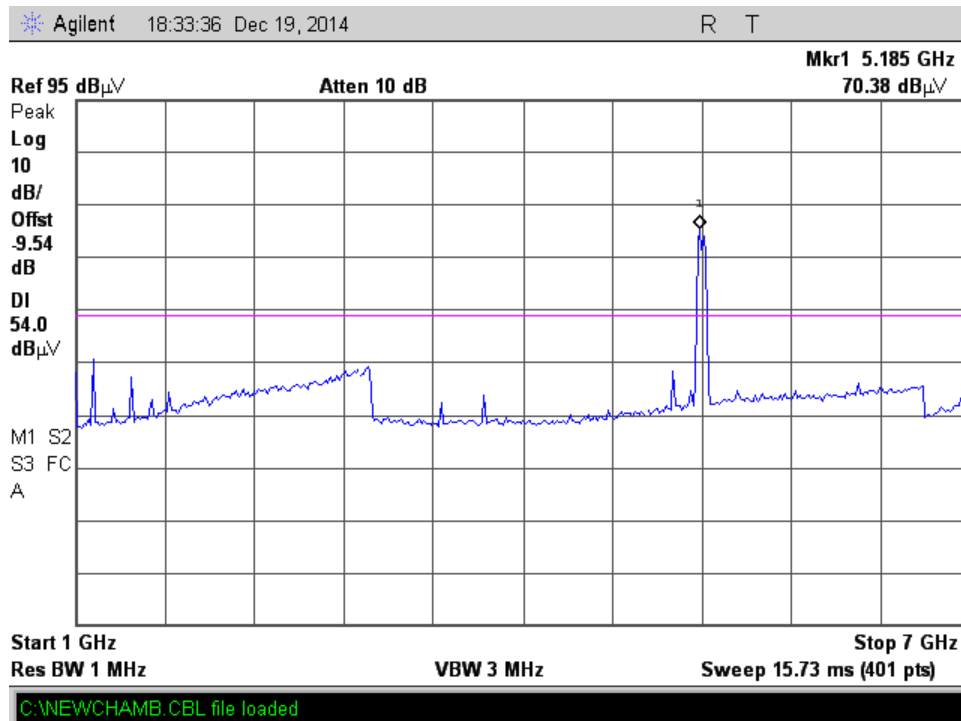


50MHz mid ch 7-18 GHz peak under average

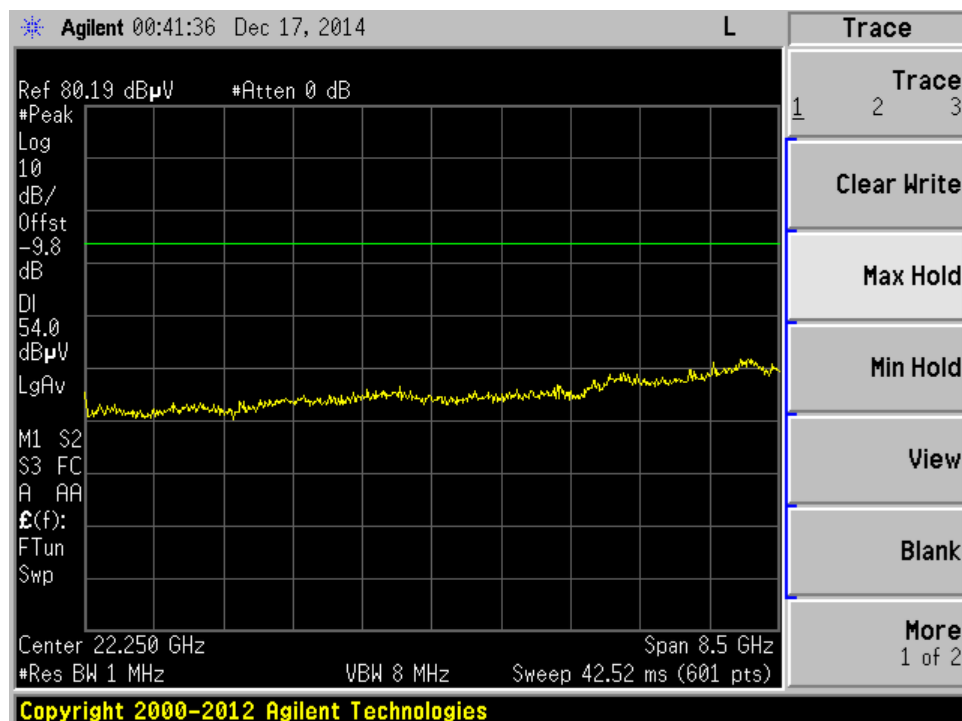




60MHz mid ch 1-7 GHz peak under average

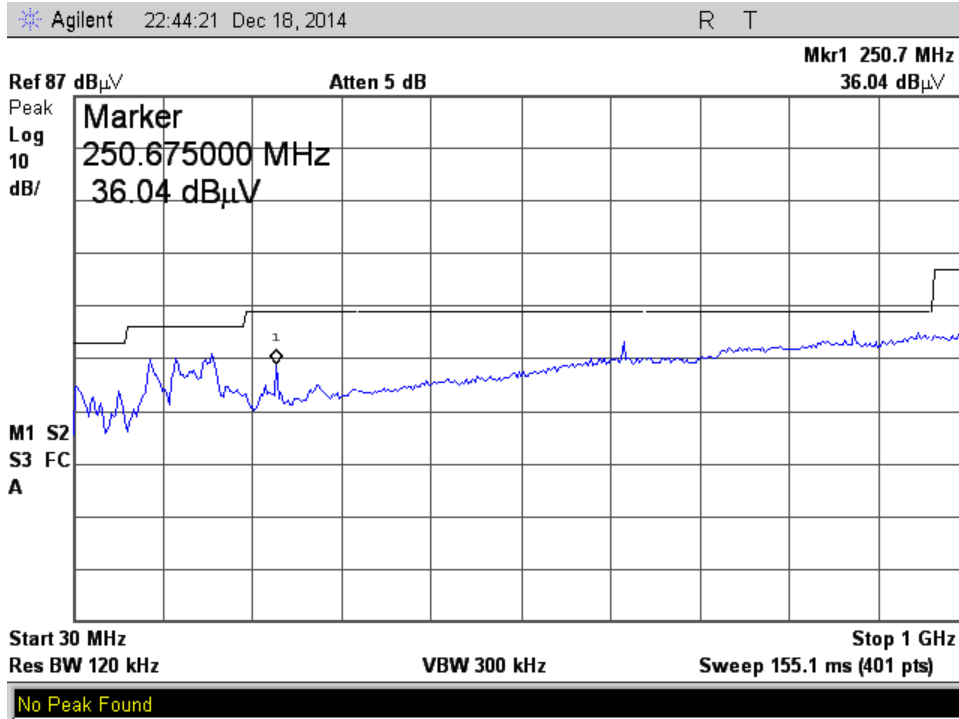


60MHz mid ch 18-26.5 GHz peak under average

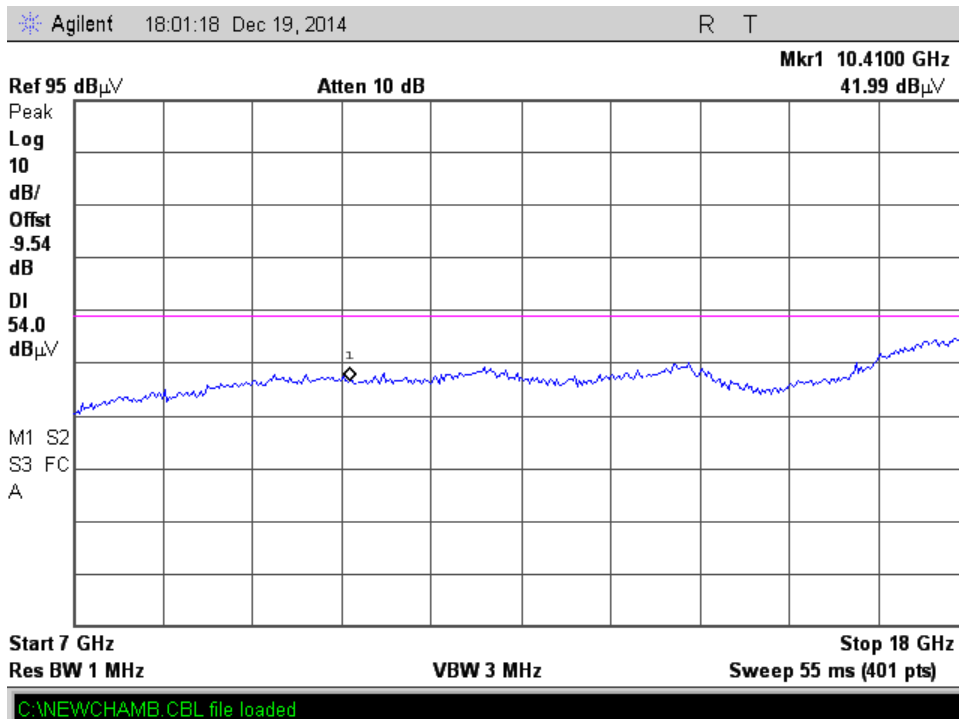




60MHz mid ch 30-1 GHz peak under average

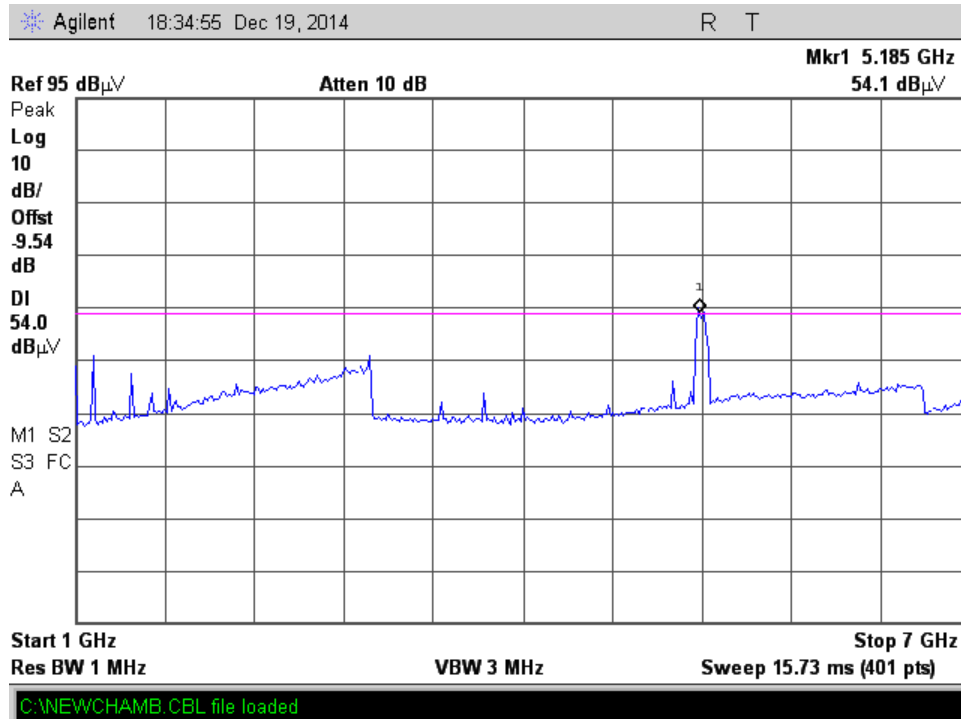


60MHz mid ch 7-18 GHz peak under average

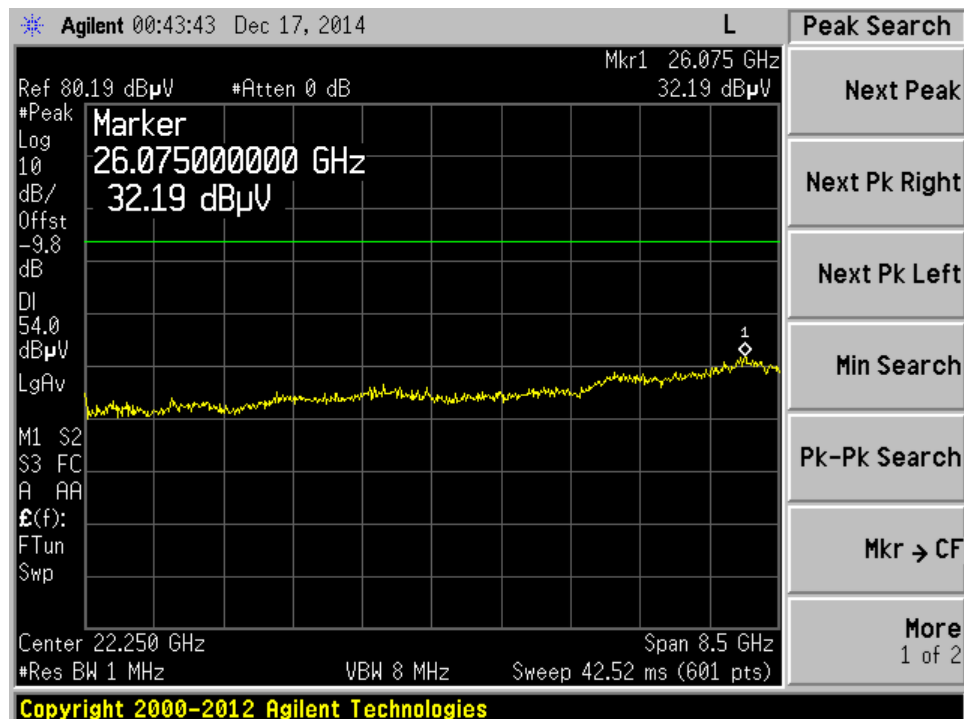




80MHz mid ch 1-7 GHz peak under average

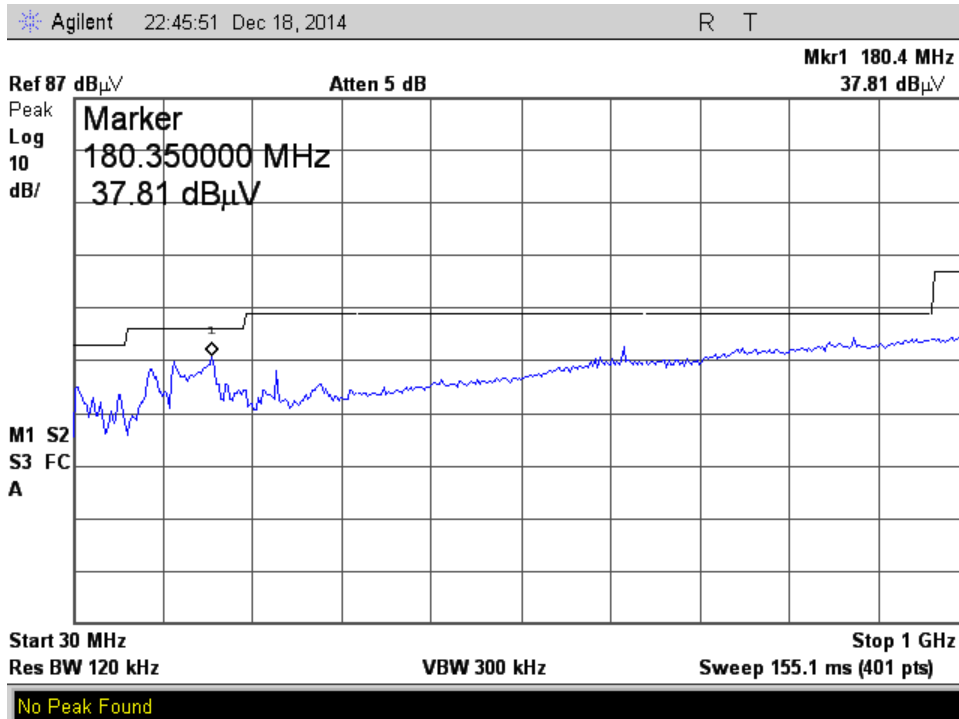


80MHz mid ch 18-26.5 GHz peak under average





80MHz mid ch 30-1 GHz peak under average



80MHz mid ch 7-18 GHz peak under average

