



Annex C

Undesireable Emissions

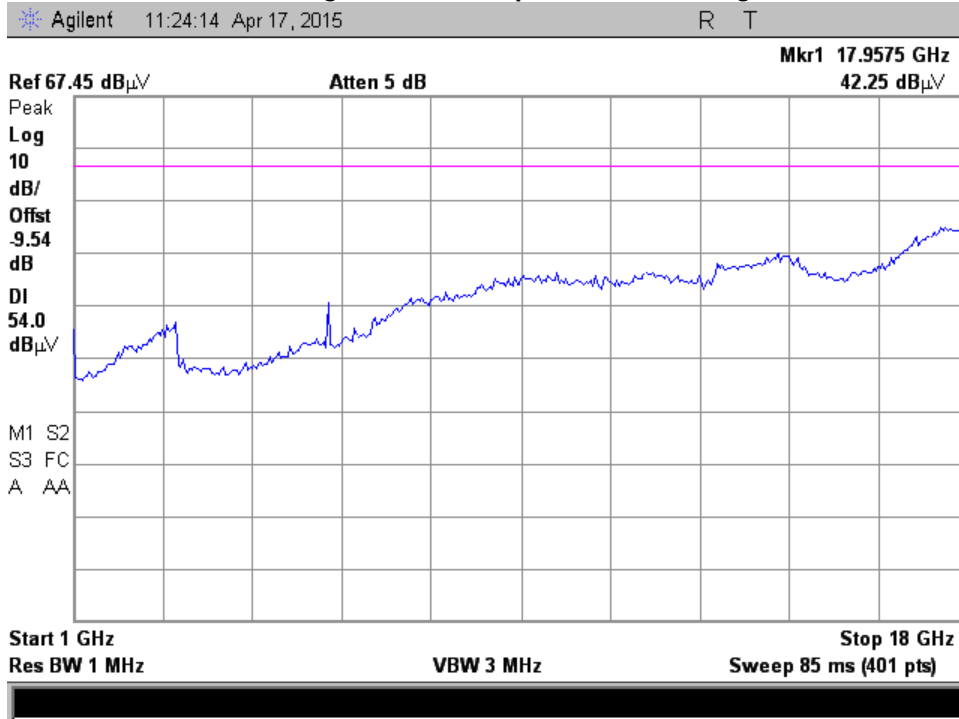
Radiated

Annex C Notes:

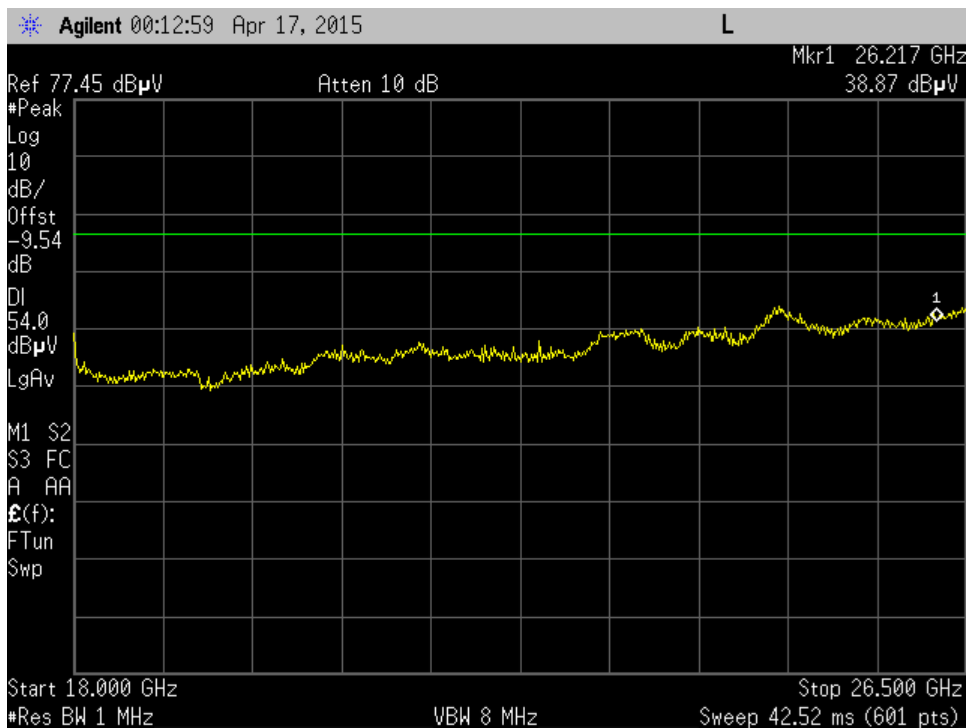
1. The emissions that are over the limit in the 30 – 1000 MHz plots are from digital circuitry and not the transmitter, therefor these emissions only need to meet the -27 dBm/MHz general emission requirements.
2. Throughout Annex C, for all plots above 1 GHz, other than the fundamental transmitter frequency, for any peak emission over the restricted band average limit was examined with an average detector and additional plots were supplied.



10MHz high ch 1-18GHz peak below average

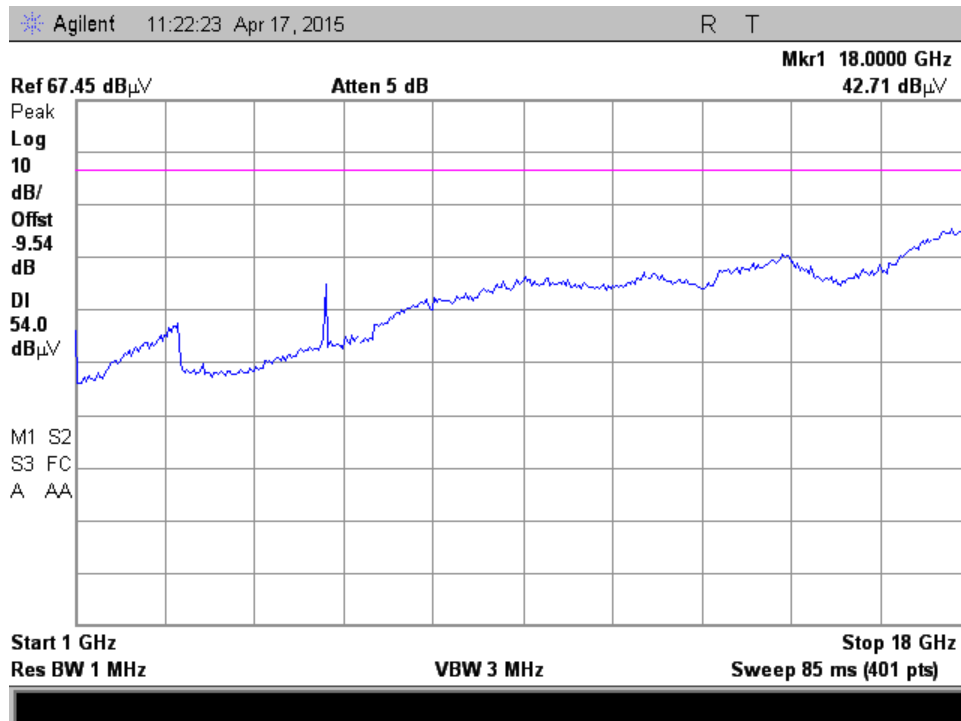


10MHz high ch 18-26.5GHz peak below average

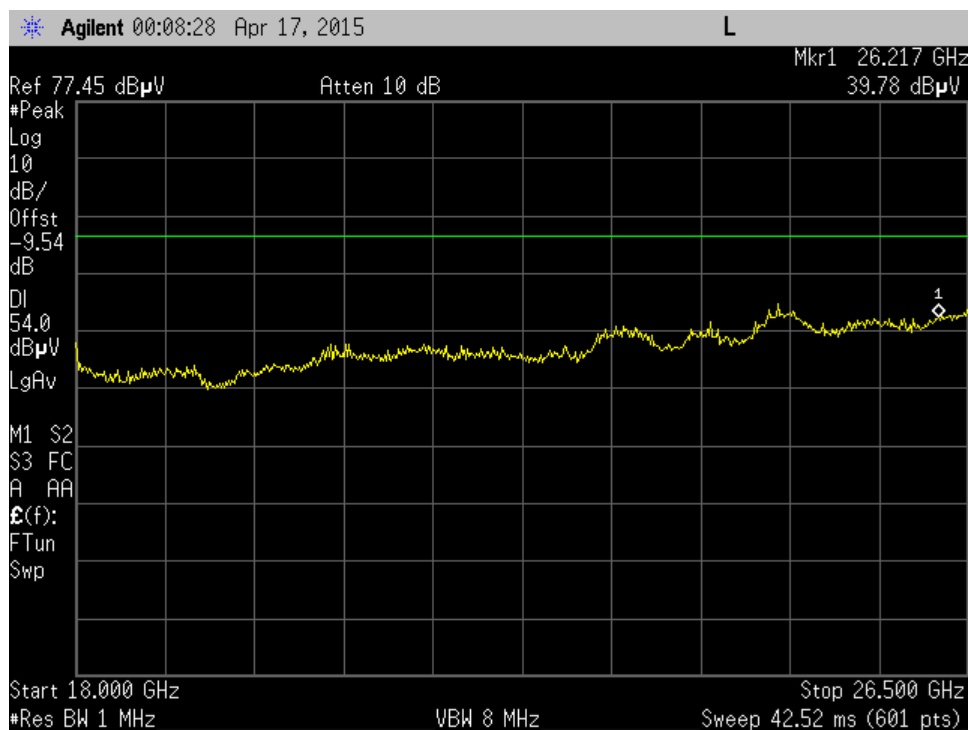




10MHz low ch 1-18GHz peak below average

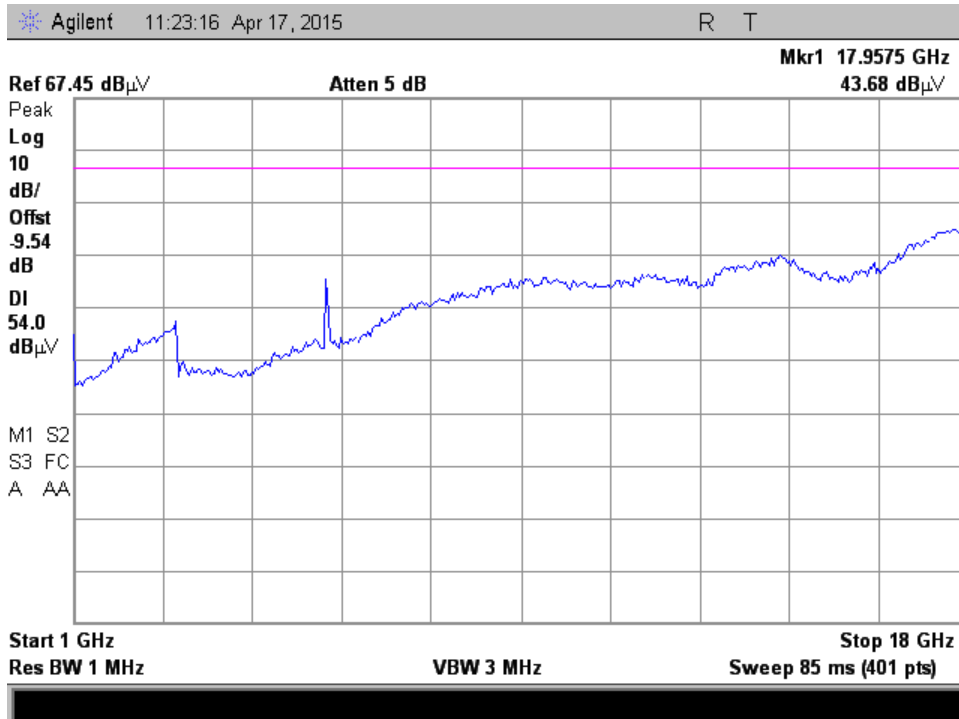


10MHz low ch 18-26.5GHz peak below average

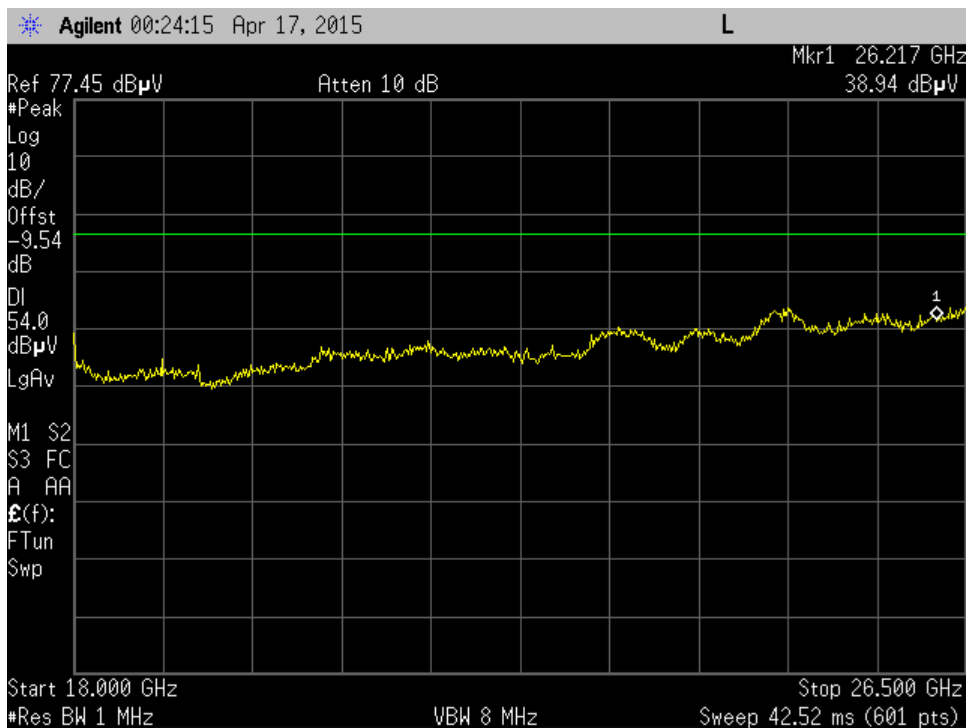




10MHz mid ch 1-18GHz peak below average

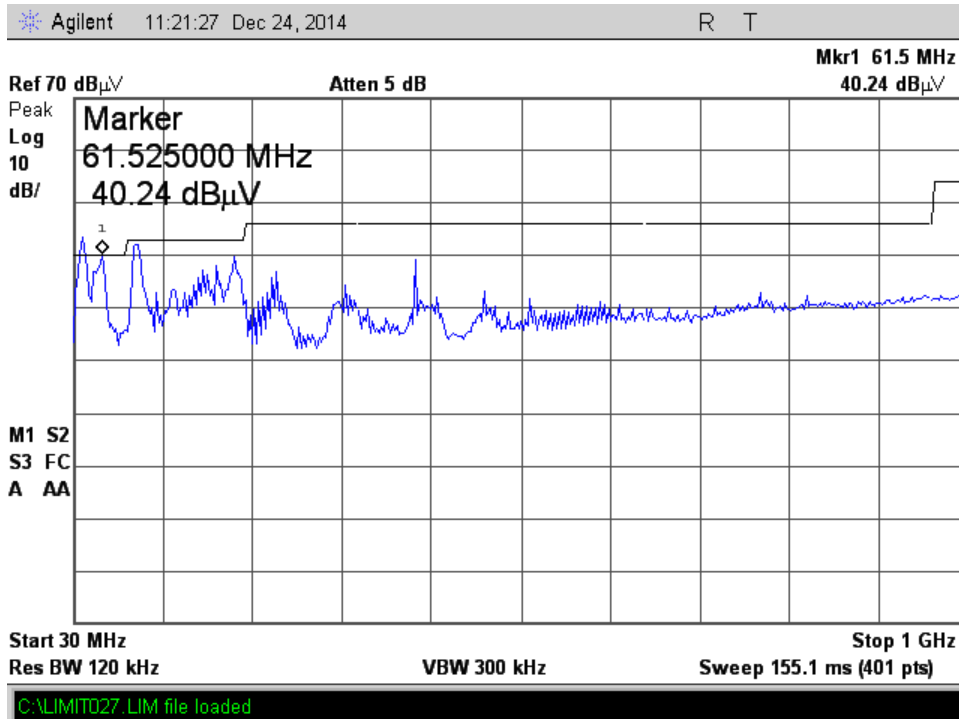


10MHz mid ch 18-26.5GHz peak below average

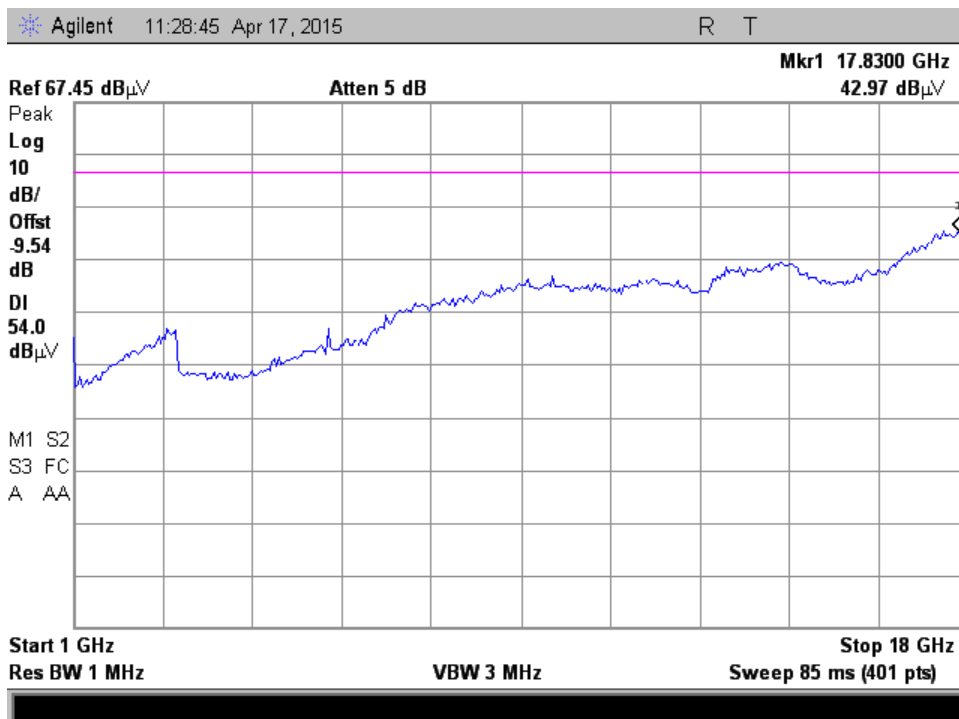




10MHz mid ch 30-1GHz peak below average

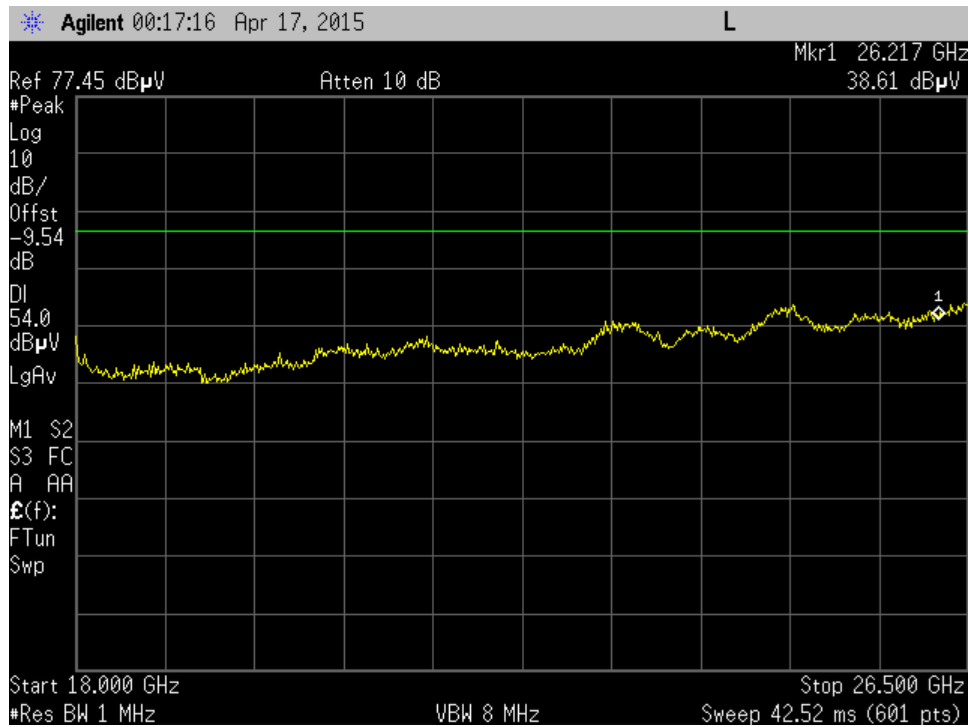


20MHz high ch 1-18GHz peak below average

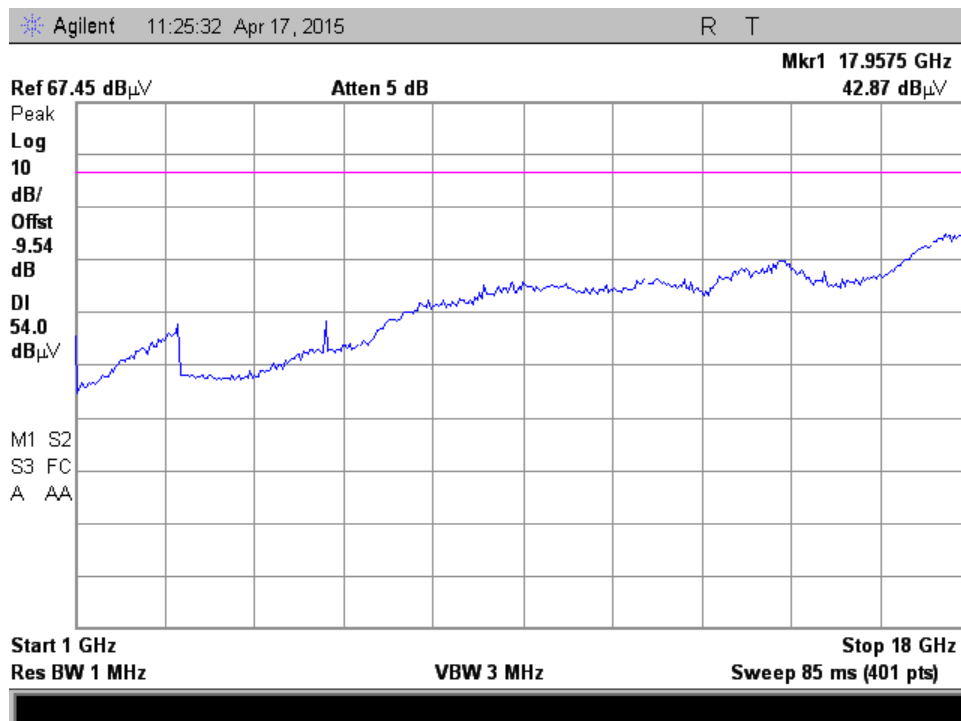




20MHz high ch 18-26.5GHz peak below average

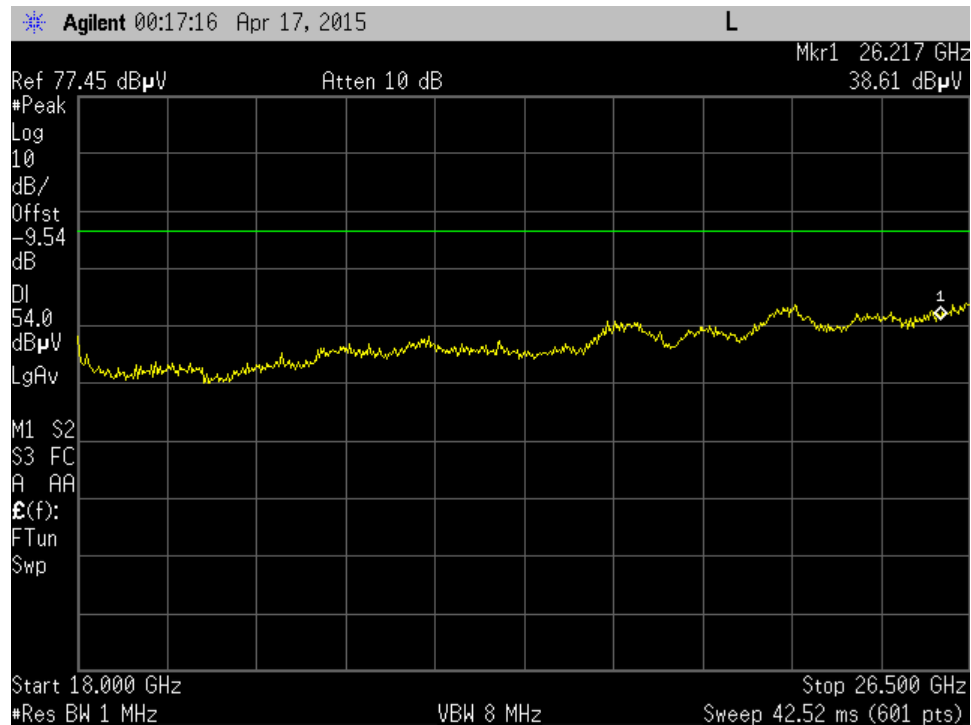


20MHz low ch 1-18GHz peak below average

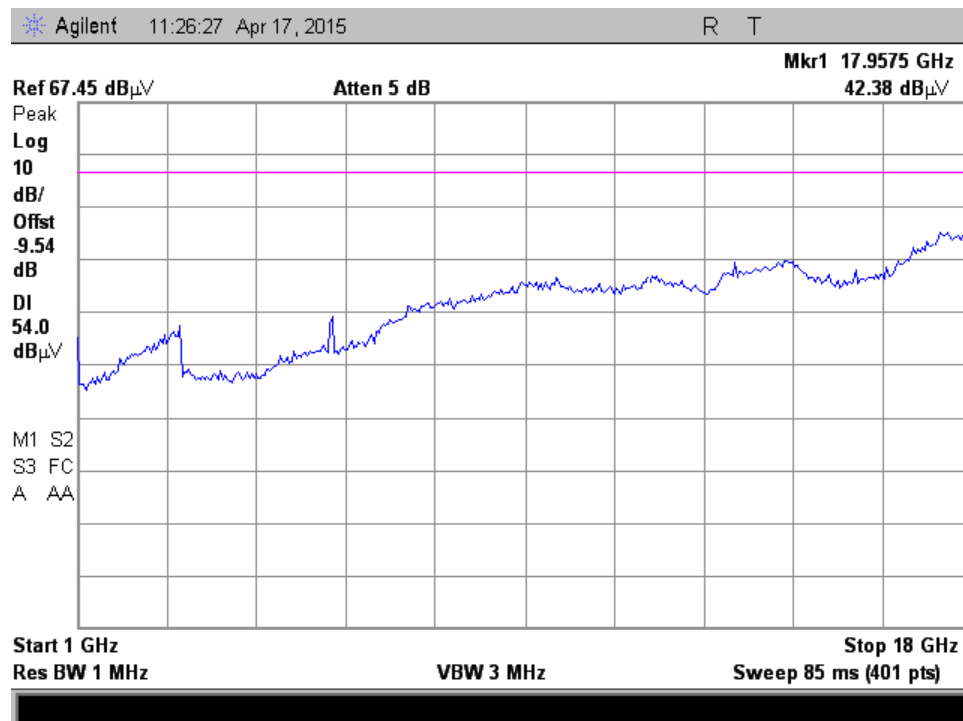




20MHz low ch 18-26.5GHz peak below average

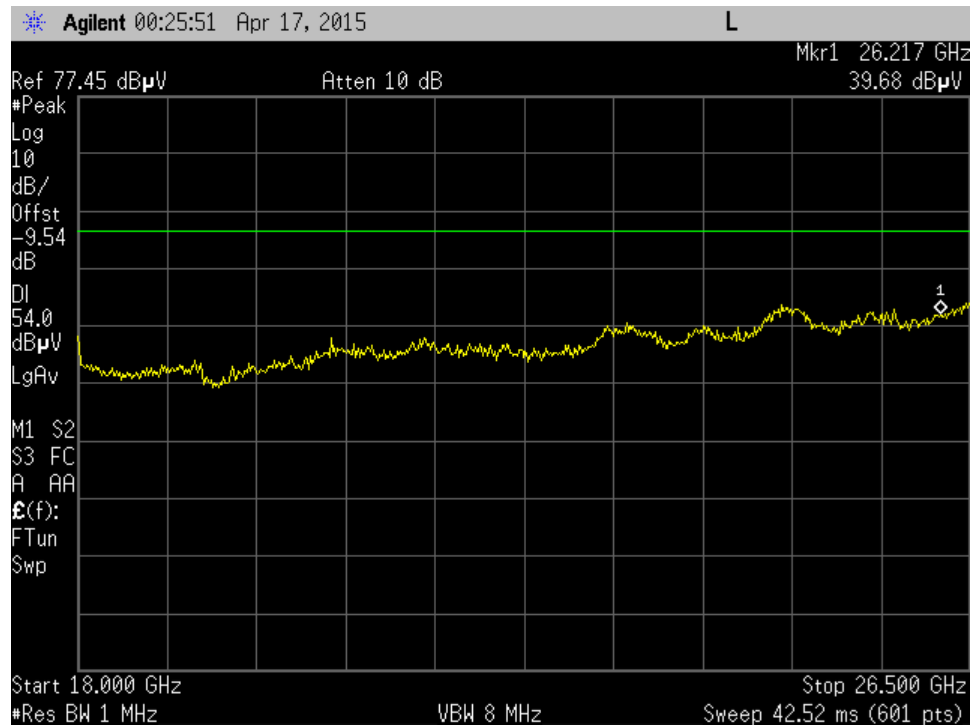


20MHz mid ch 1-18GHz peak below average

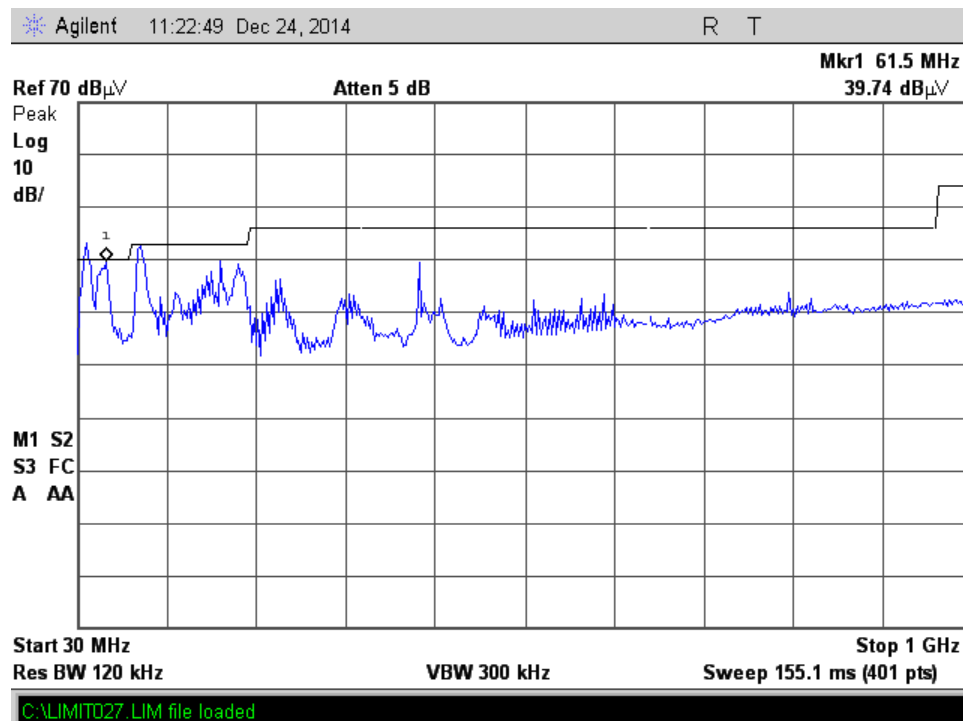




20MHz mid ch 18-26.5GHz peak below average

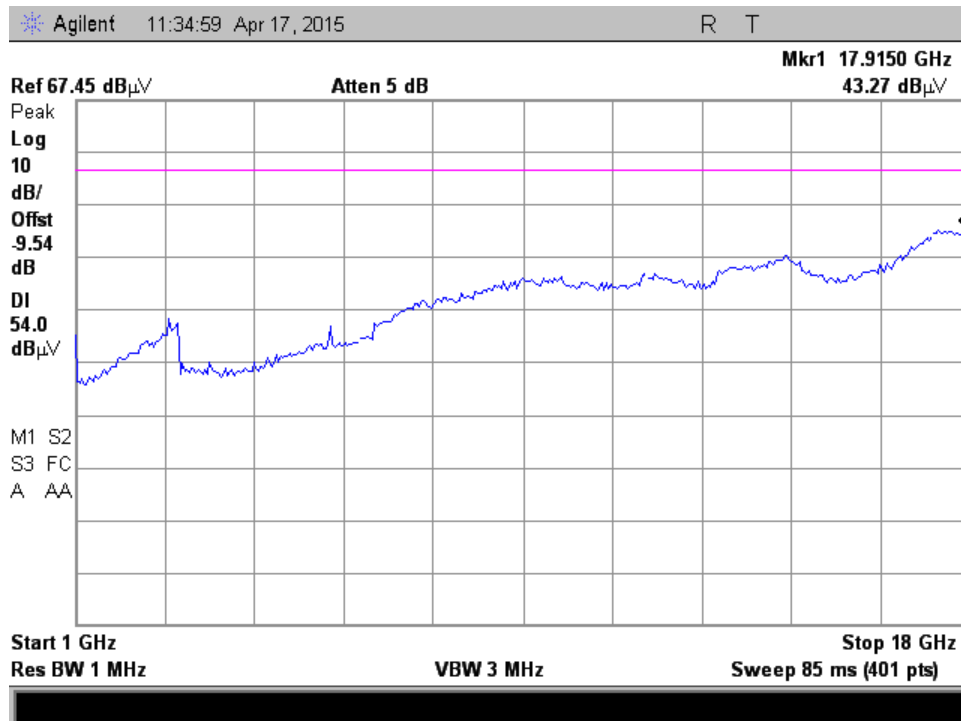


20MHz mid ch 30-1GHz peak below average

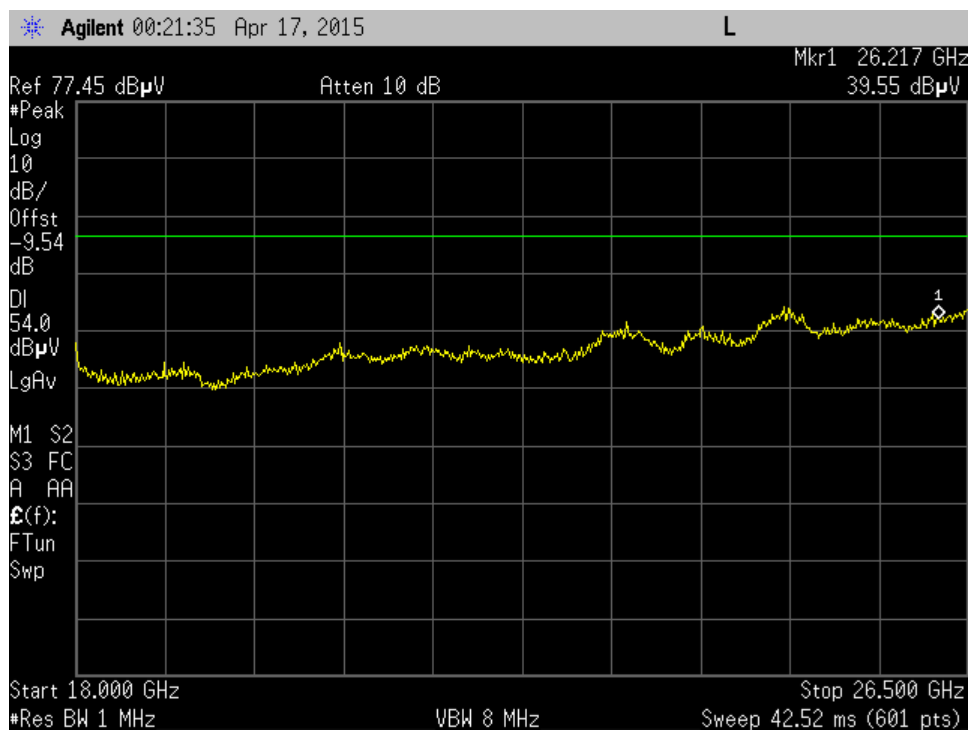




30MHz high ch 1-18GHz peak below average

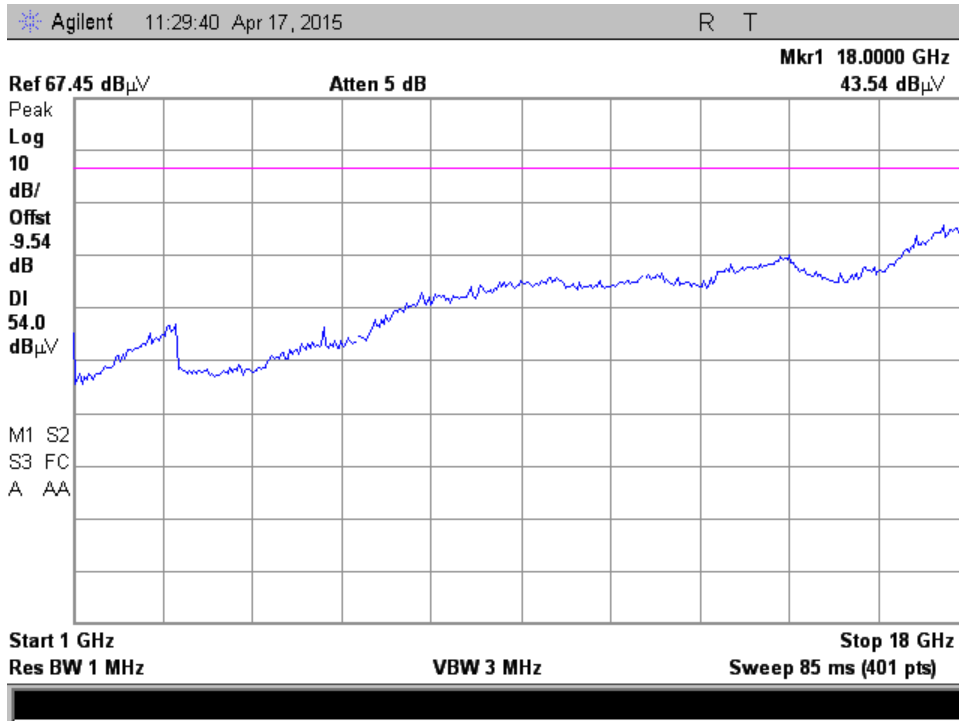


30MHz high ch 18-26.5GHz peak below average

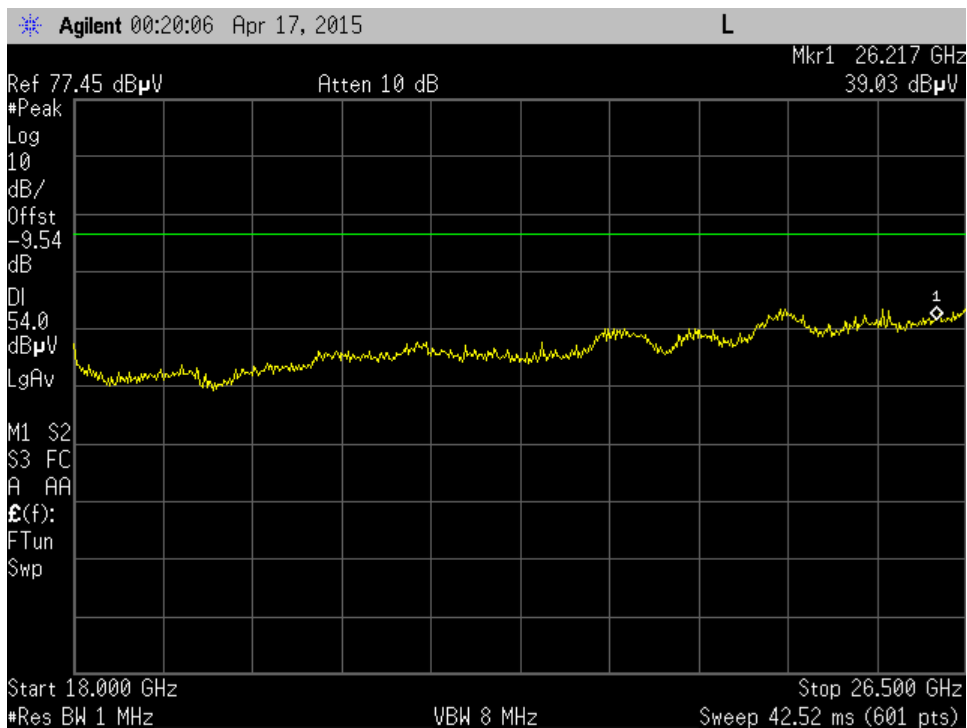




30MHz low ch 1-18GHz peak below average

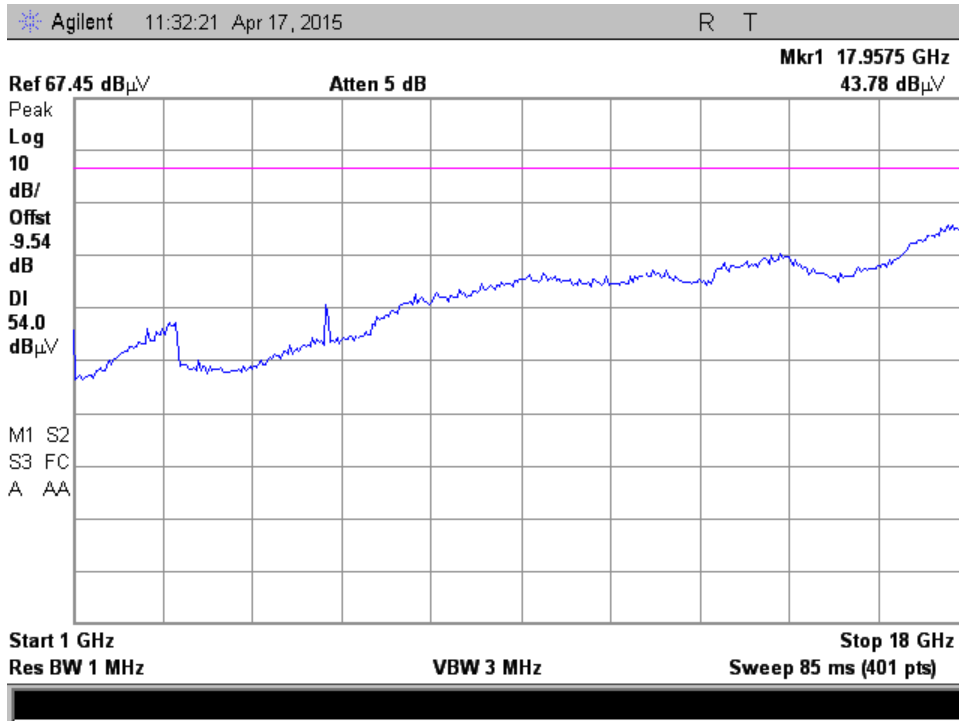


30Mhz low ch 18-26.5GHz peak below average

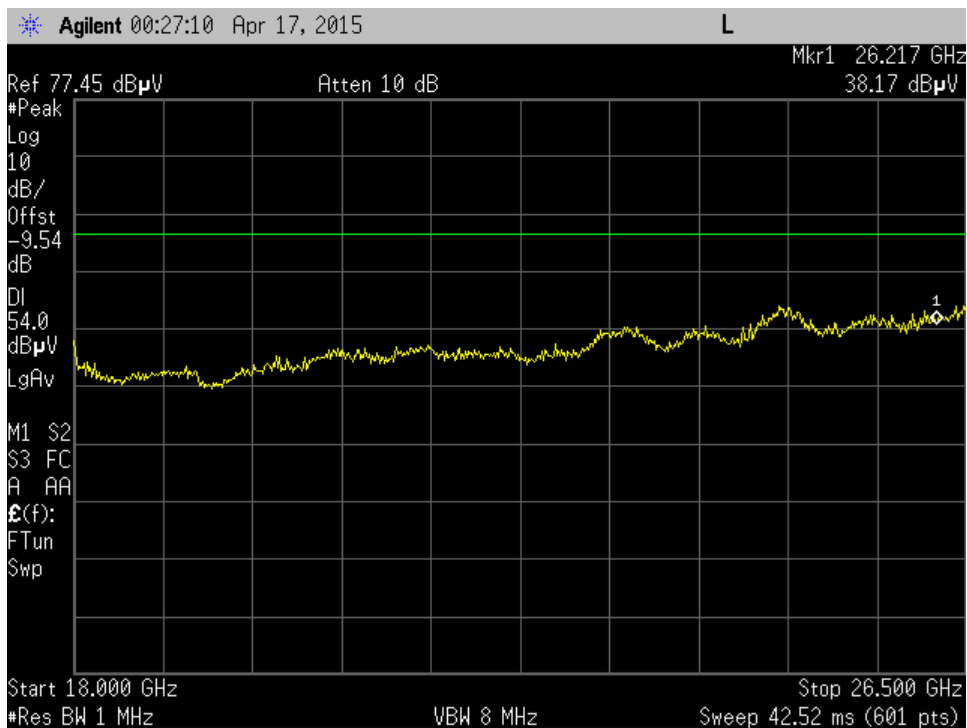




30MHz mid ch 1-18GHz peak below average

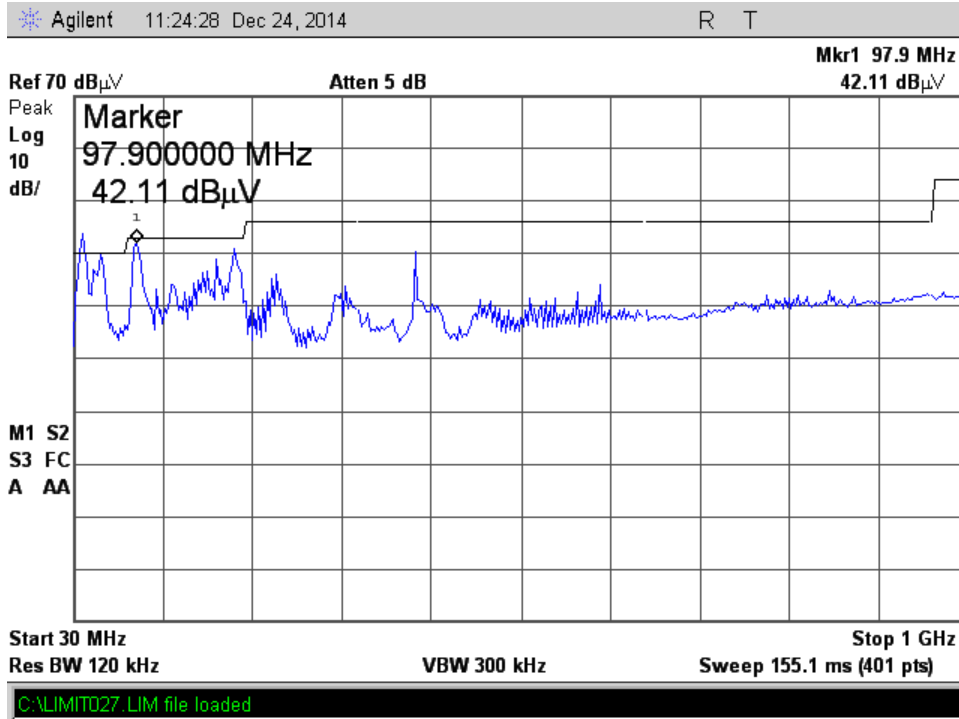


30Mhz mid ch 18-26.5GHz peak below average

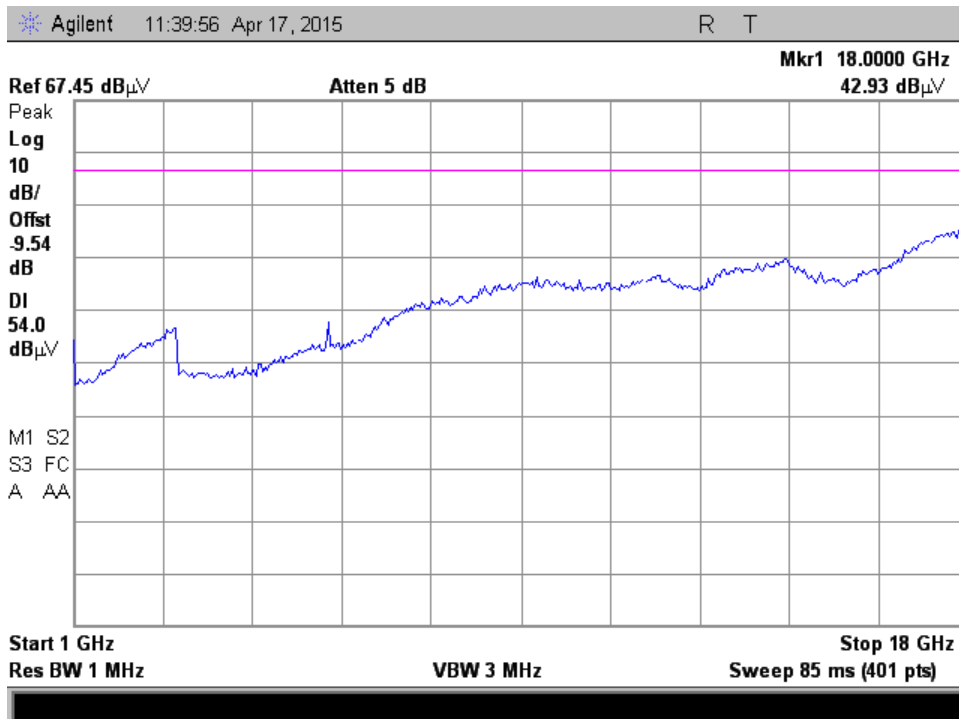




30MHz mid ch 30-1GHz peak below average

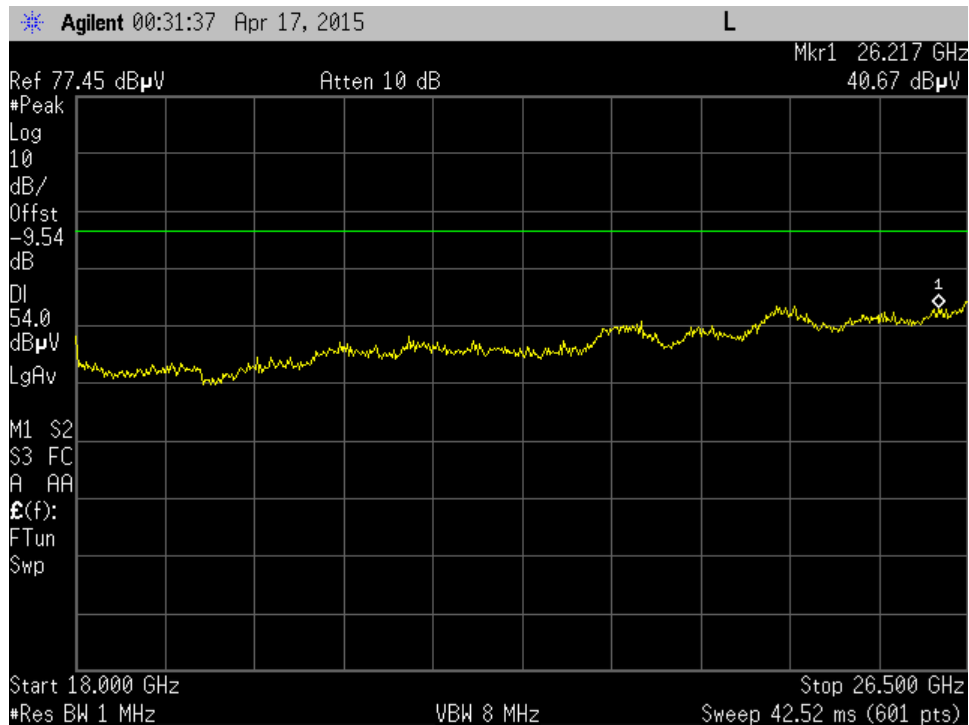


40MHz high ch 1-18GHz peak below average

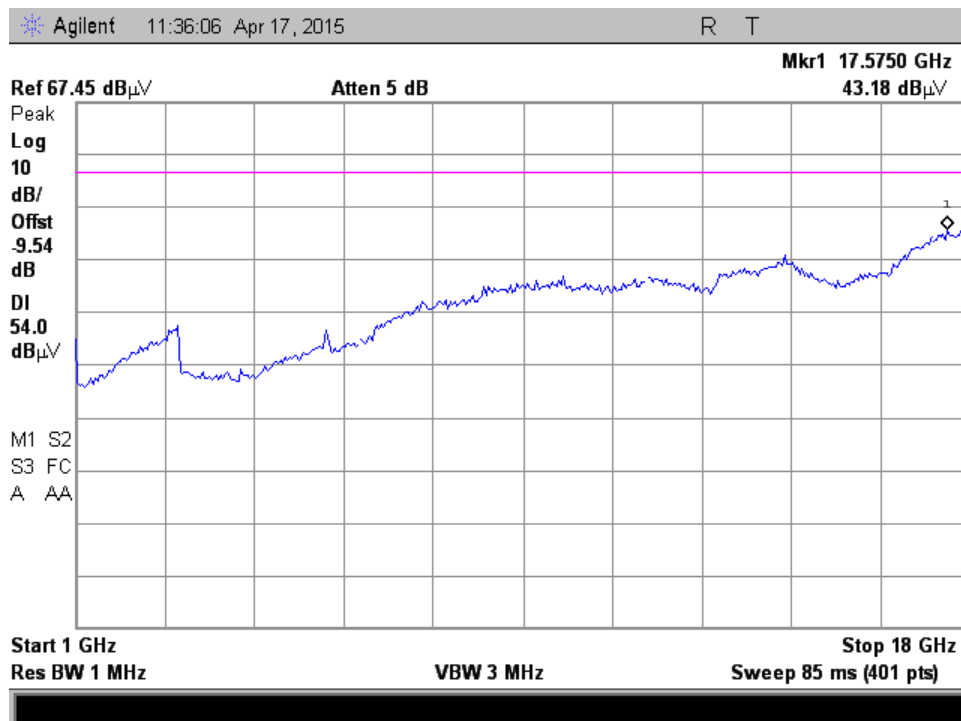




40MHz high ch 18-26.5GHz peak below average

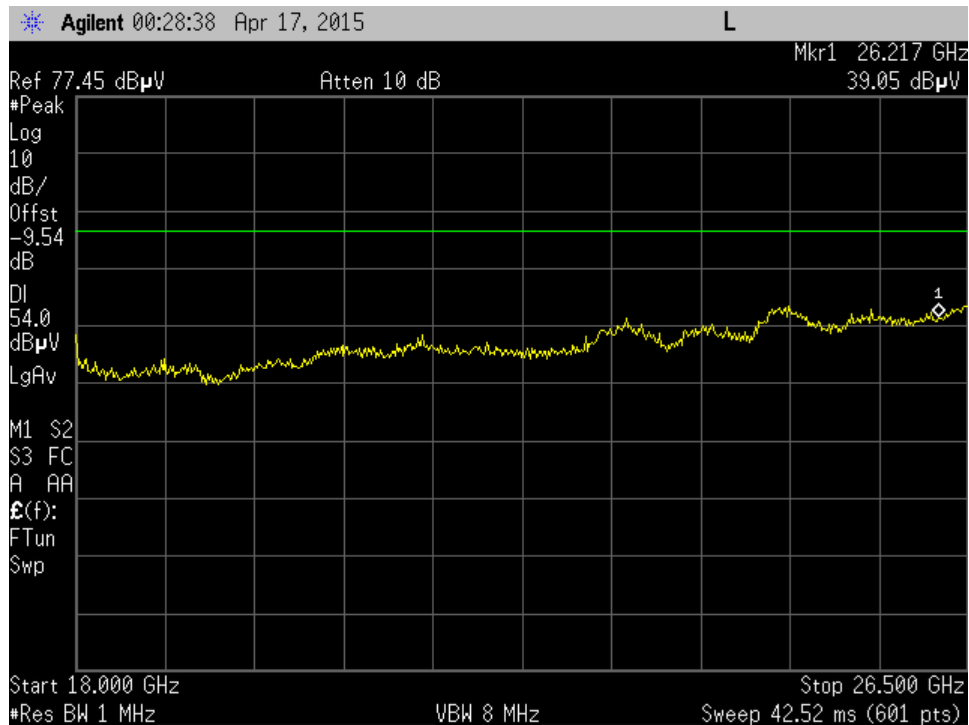


40MHz low ch 1-18GHz peak below average

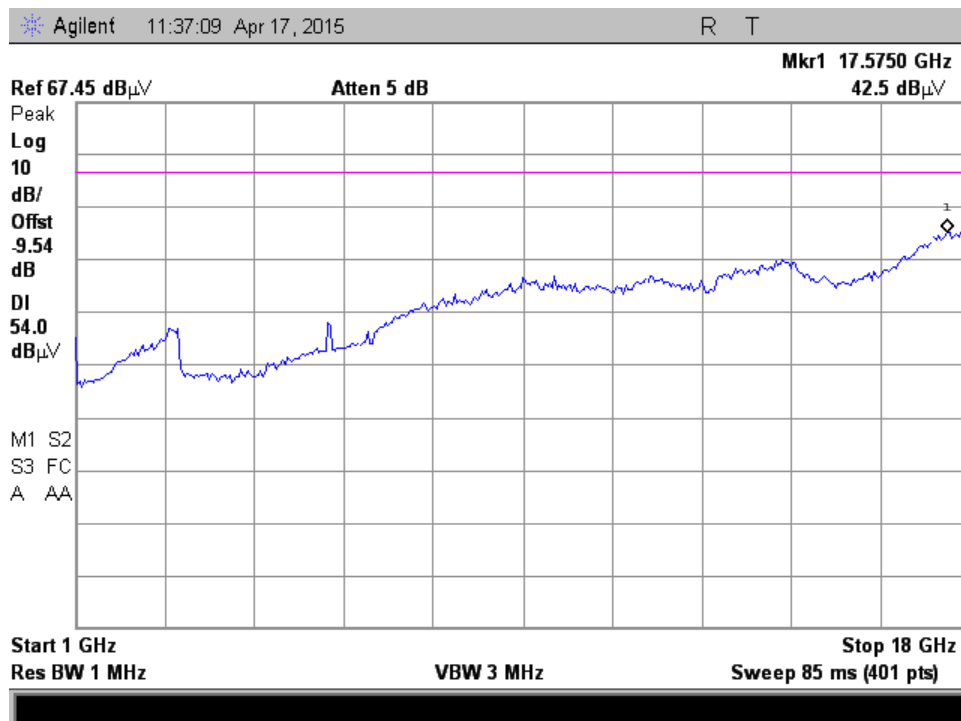




40MHz low ch 18-26.5GHz peak below average

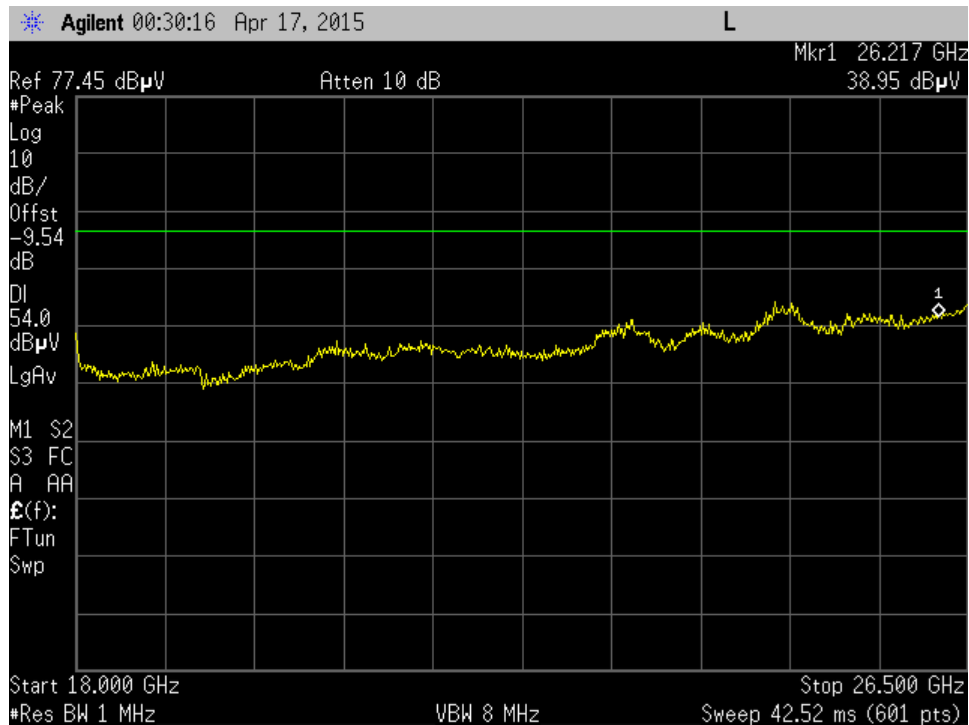


40MHz mid ch 1-18GHz peak below average





40MHz mid ch 18-26.5GHz peak below average



40MHz mid ch 30-1GHz peak below average

