

Annex B

Undesirable Emissions Radiated

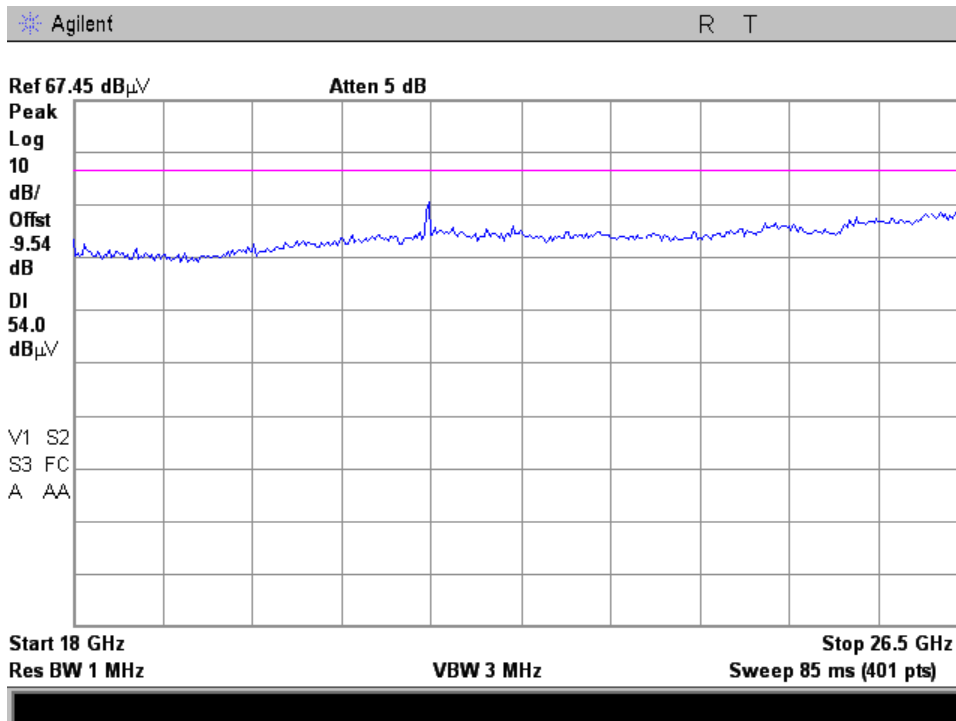
UNII-2A and UNII-2C

Annex B Notes:

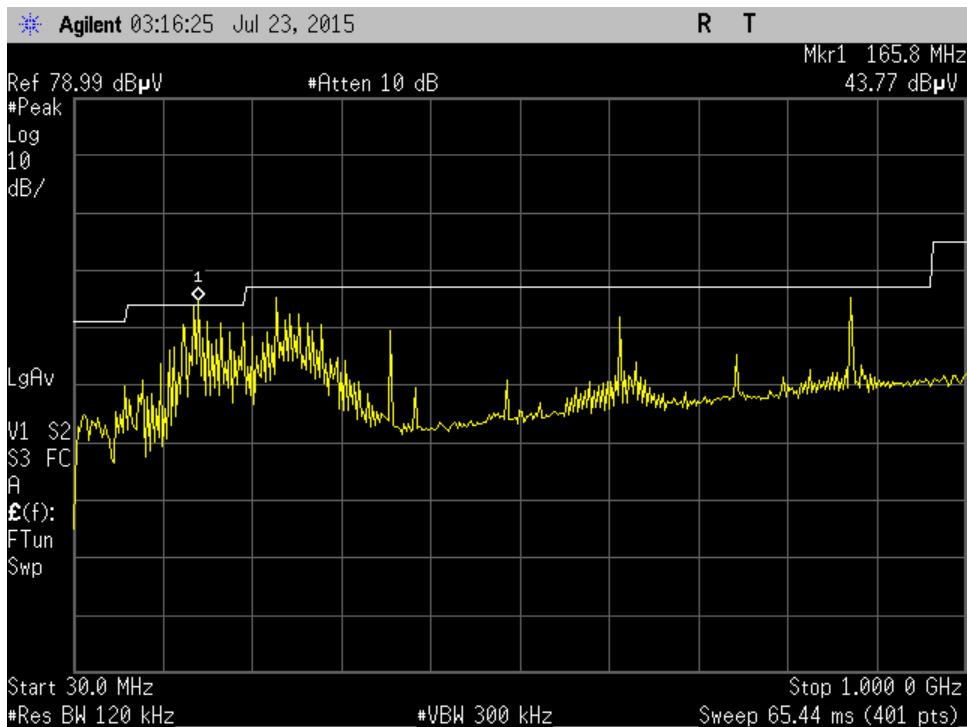
1. The emissions that are over the limit in the 30 – 1000 MHz plots are from digital circuitry and not the transmitter, therefore these emissions only need to meet the -27 dBm/MHz general emission requirements.
2. Throughout Annex C, for all plots above 1 GHz, other than the fundamental transmitter frequency, for any peak emission over the restricted band average limit was examined with an average detector and additional plots were supplied.
3. Emissions were investigated up to 40 GHz but only noise floor was measured.



10MHz high ch 18-26.5GHz

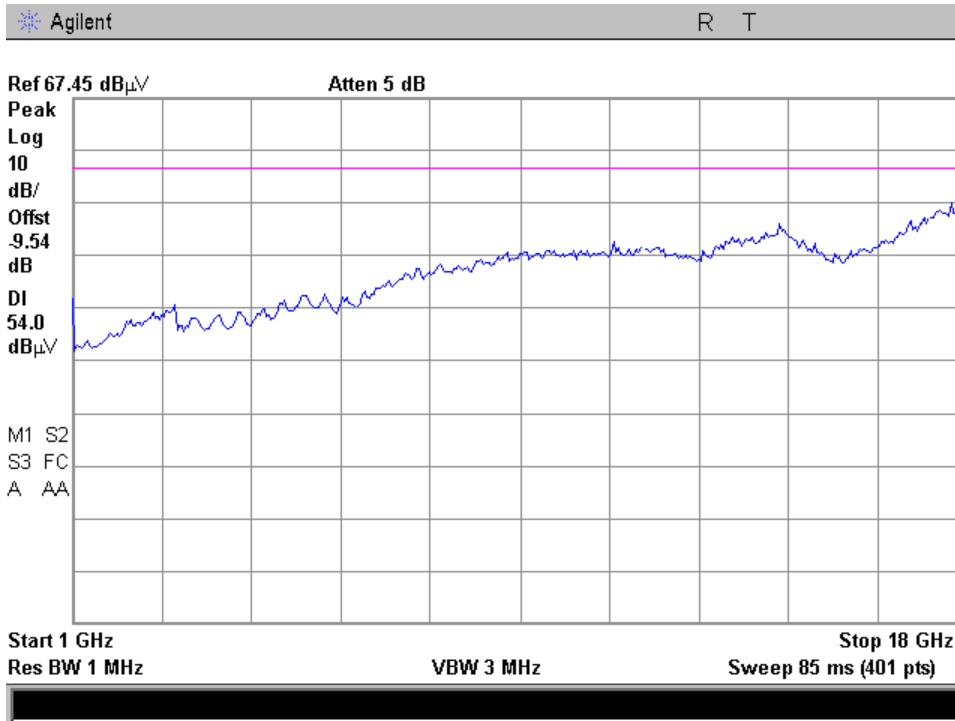


10MHz high ch 30-1GHz

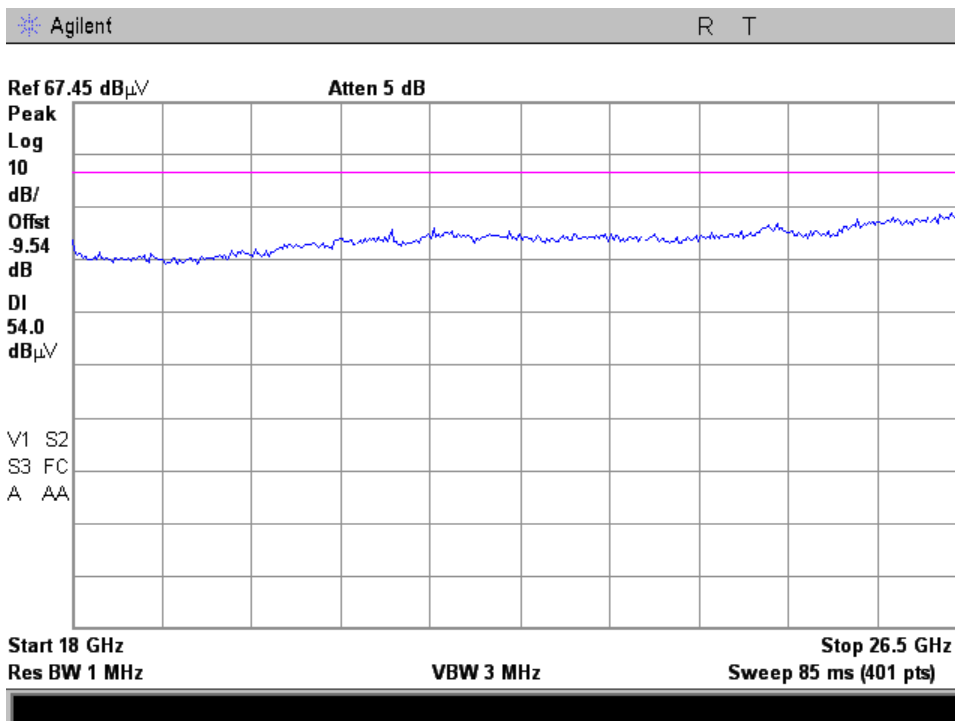




10MHz High ch_1-18 GHz

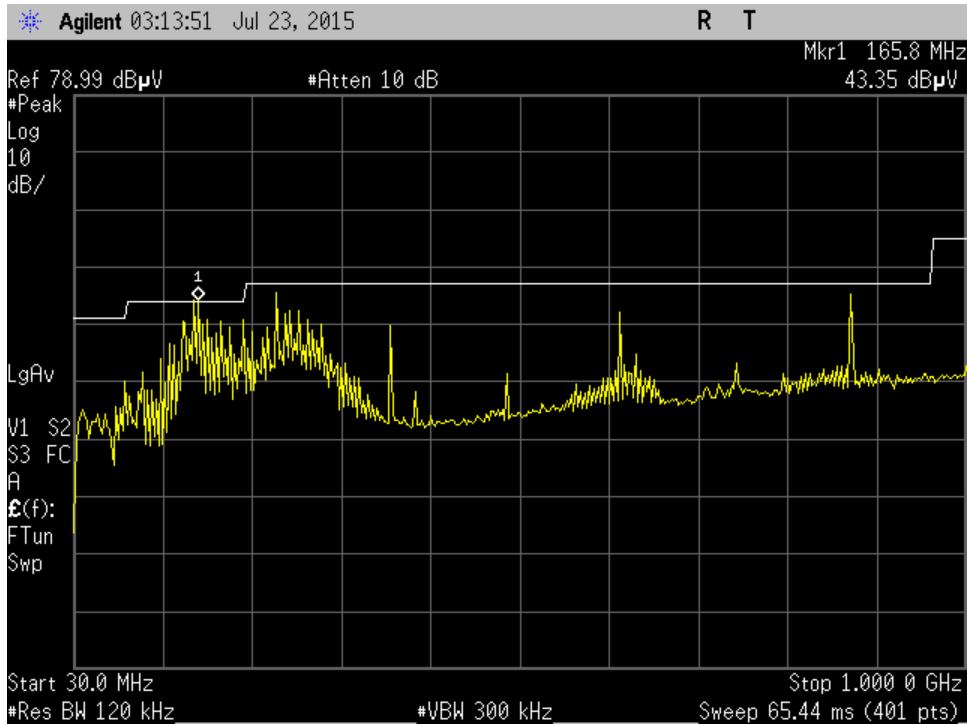


10MHz low ch 18-26.5GHz

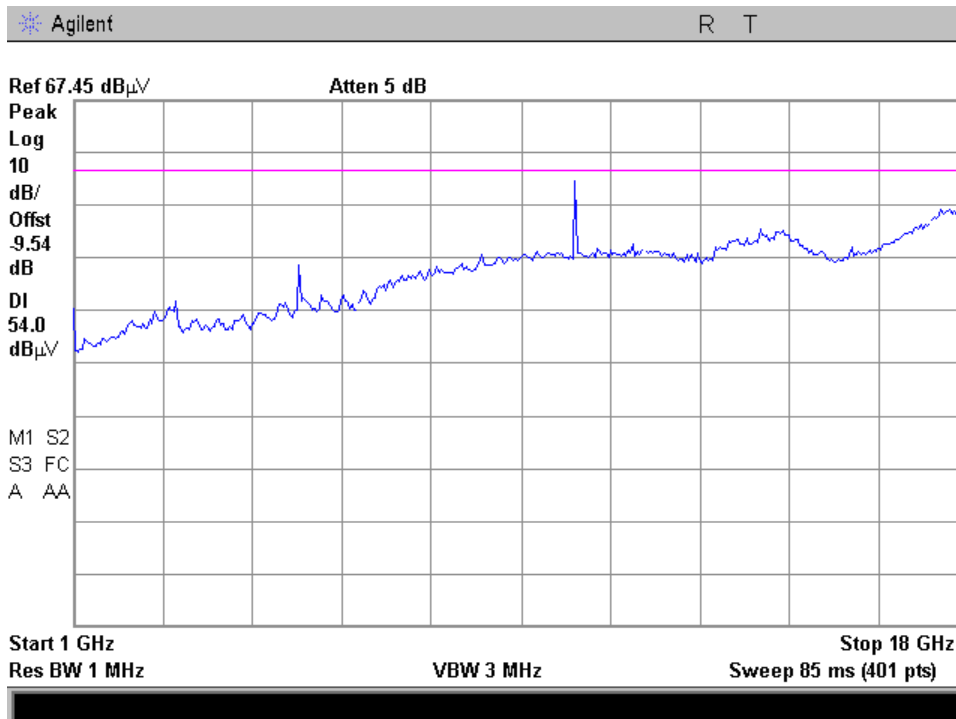




10MHz low ch 30-1GHz

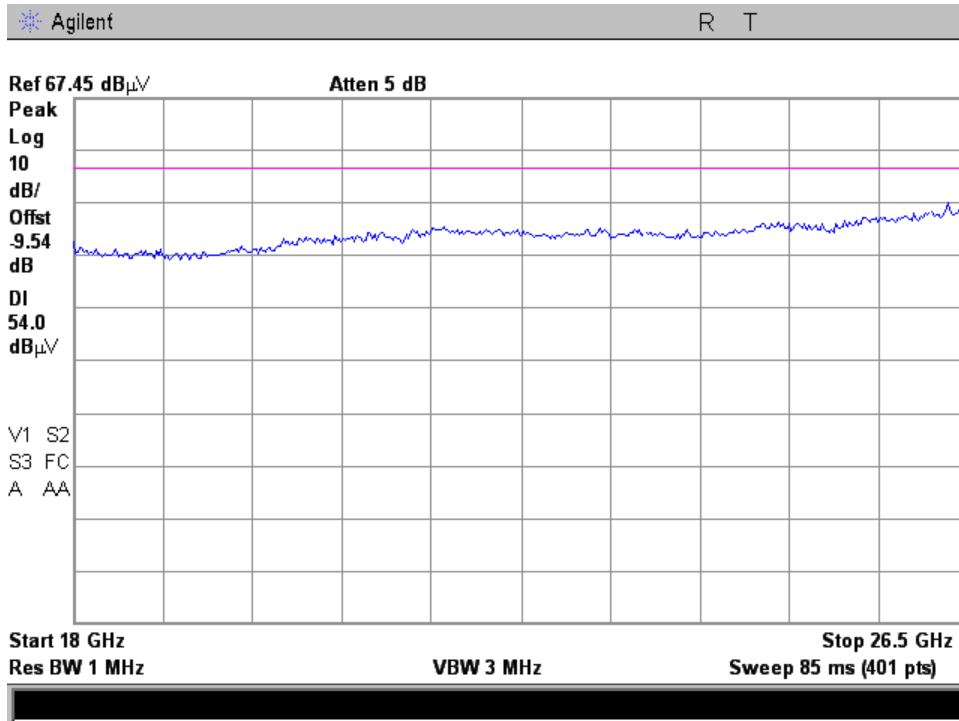


10MHz Low_1-18 GHz

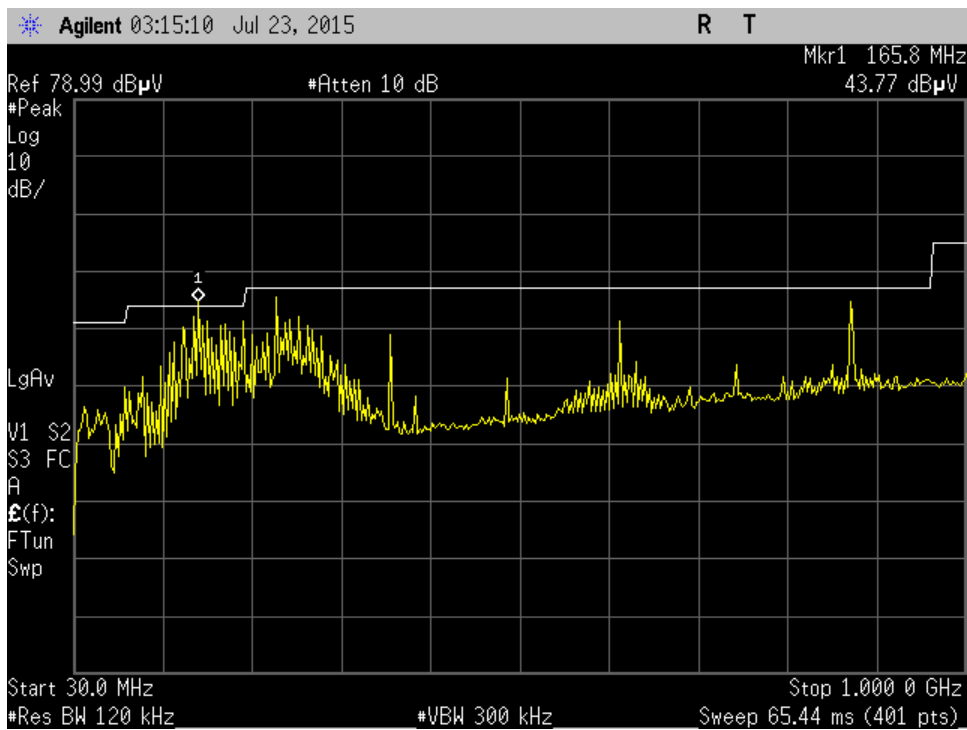




10MHz mid ch 18-26.5GHz

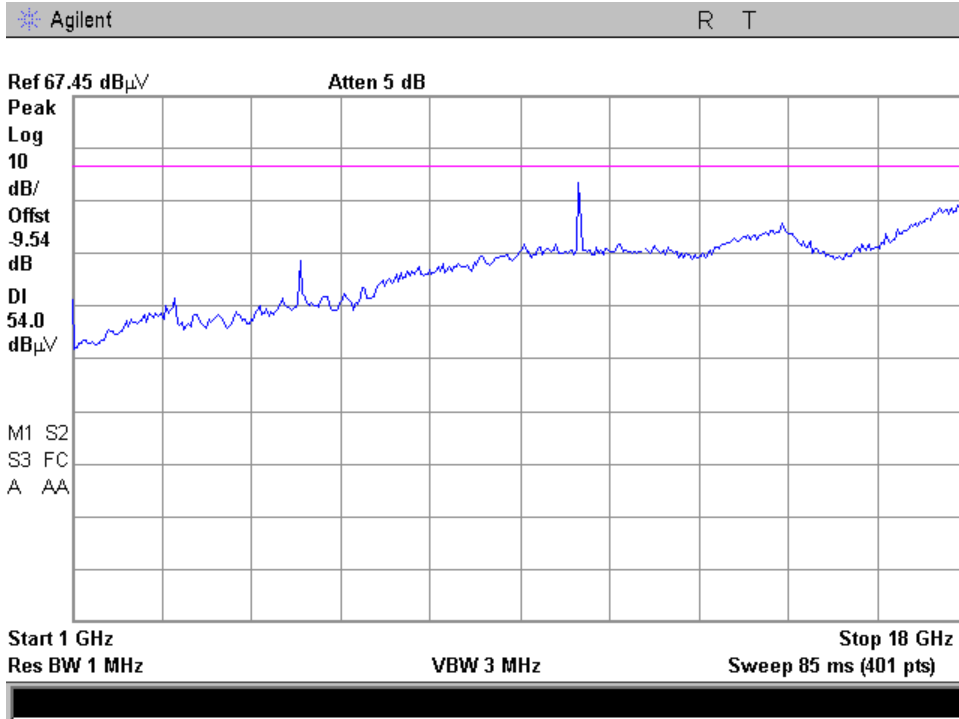


10MHz mid ch 30-1GHz





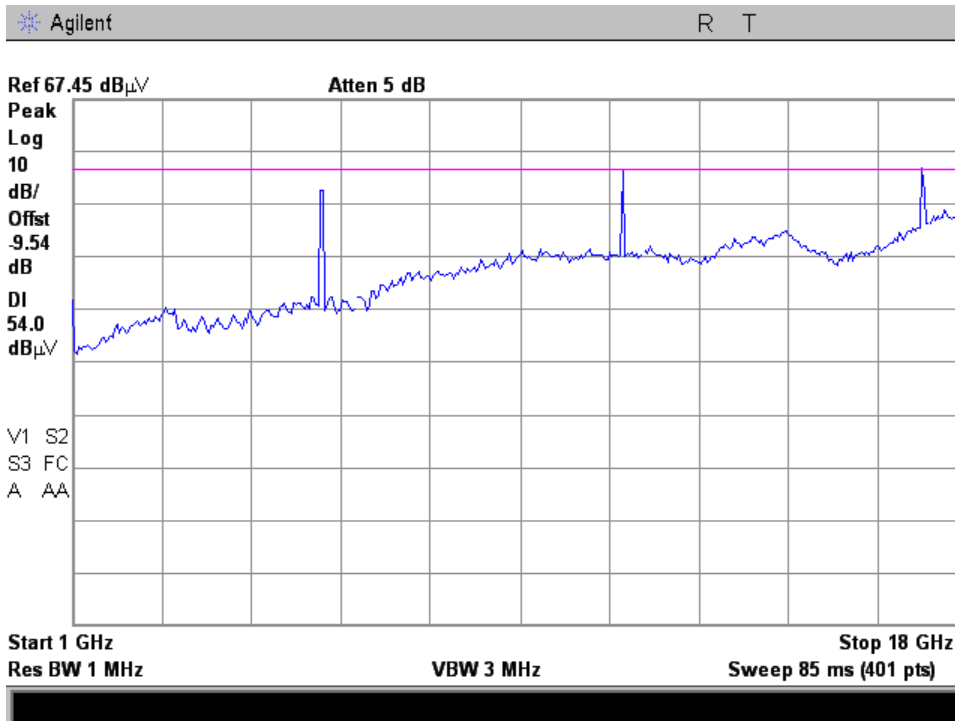
10MHz Mid ch_1-18 GHz



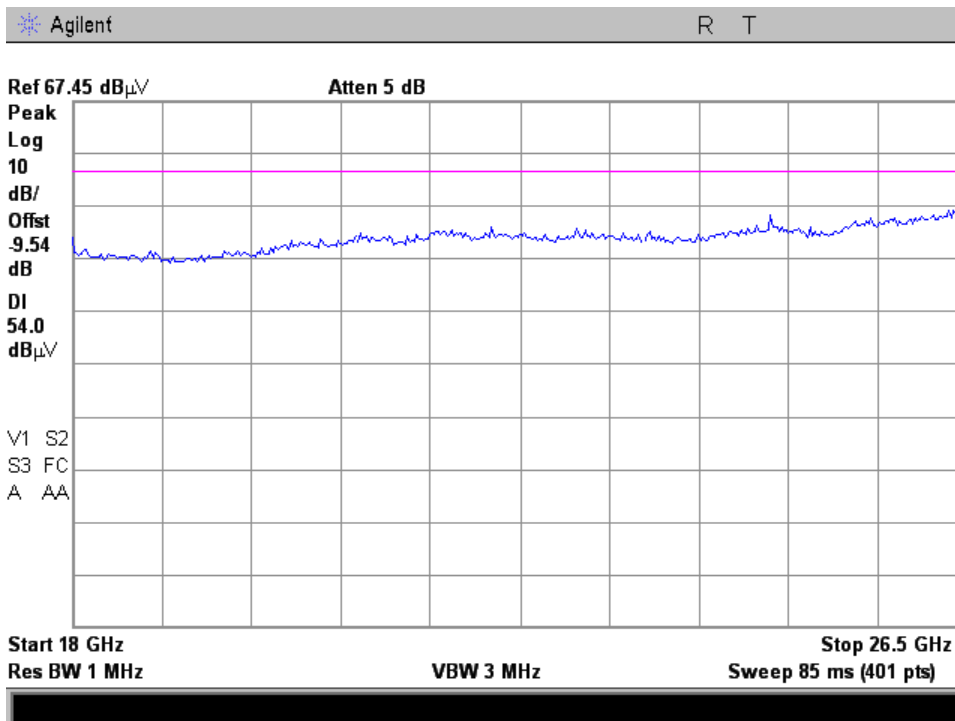


UNII-2C Data

10MHz high ch 1-18GHz

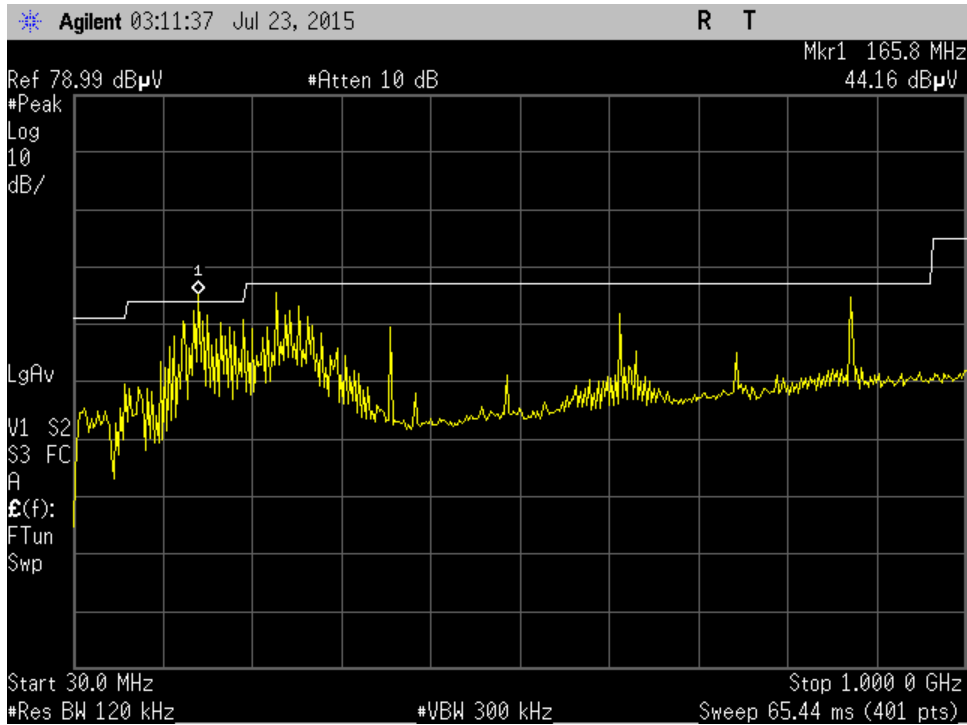


10MHz high ch 18-26.5GHz

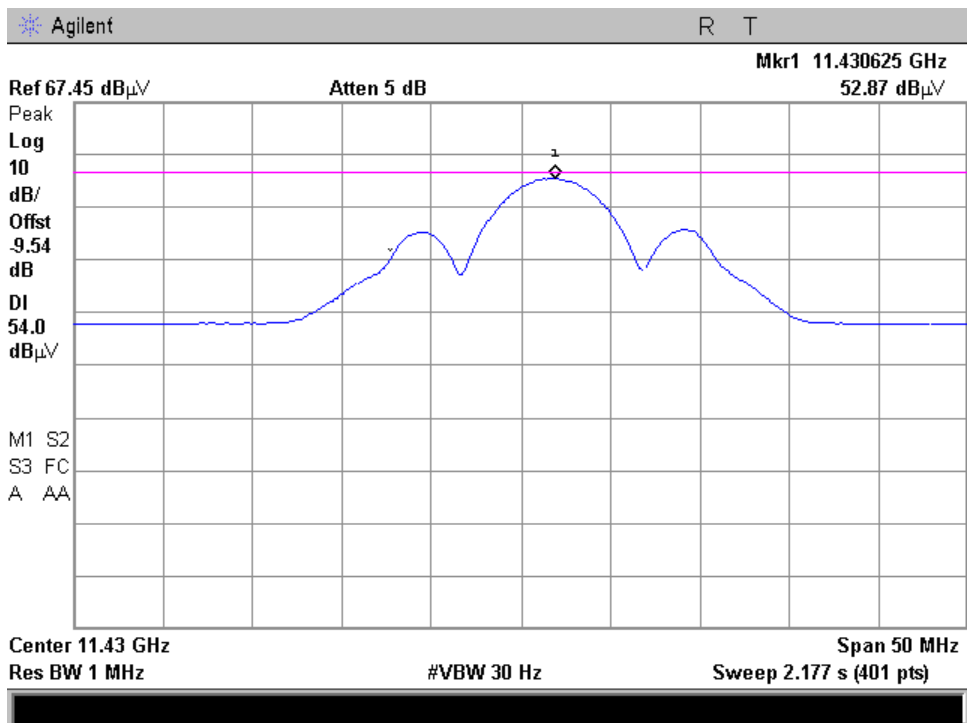




10MHz high ch 30-1GHz

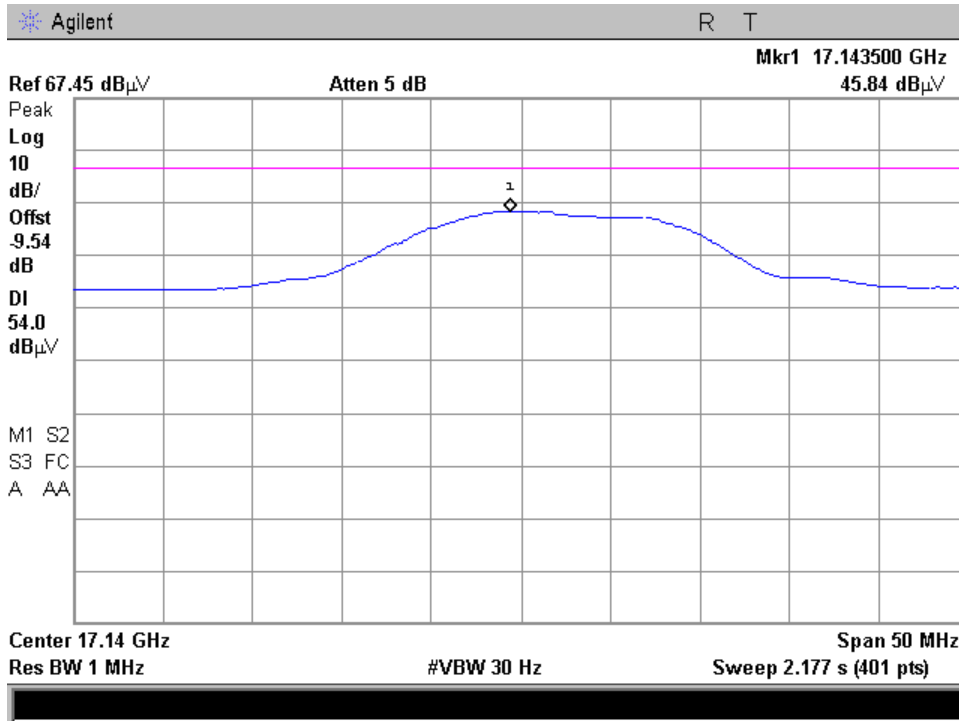


10MHz High ch_2nd harmonic

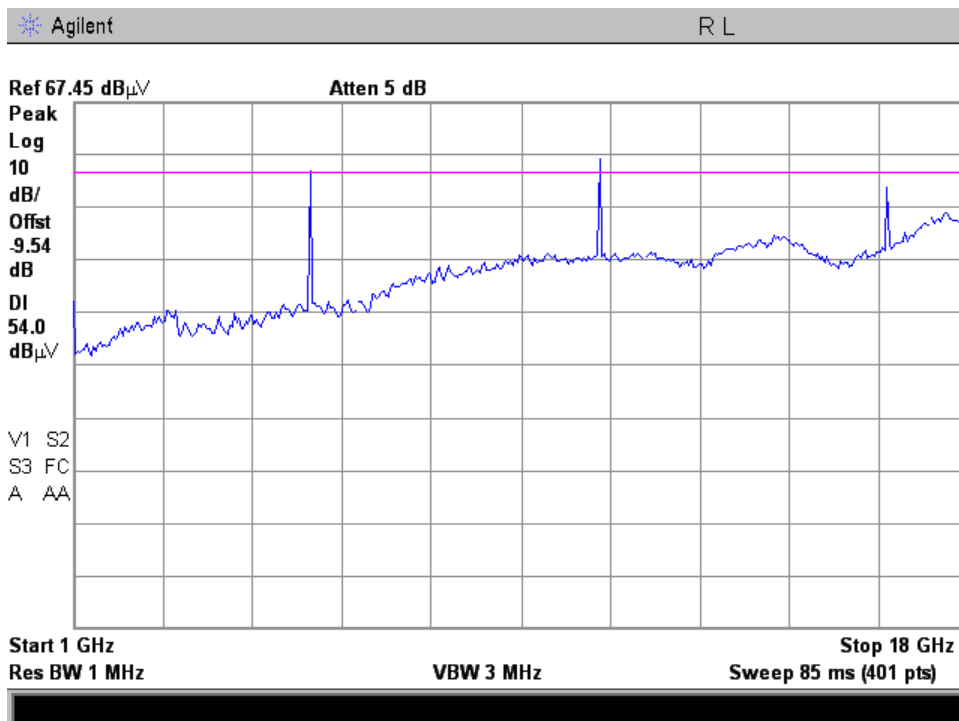




10MHz High ch_3rd harmonic

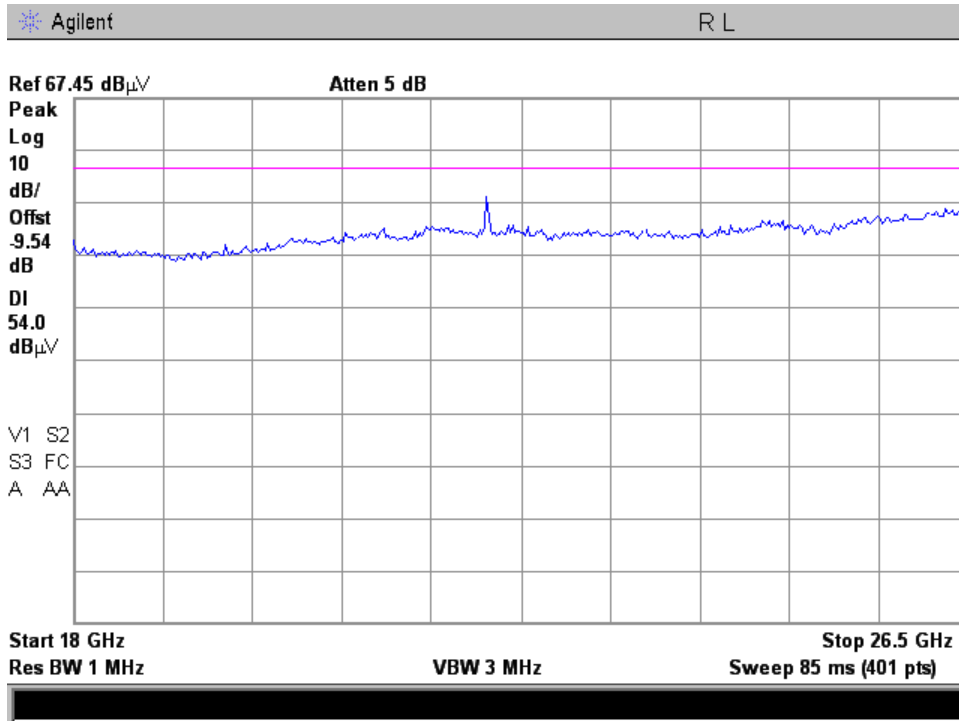


10MHz low ch 1-18GHz

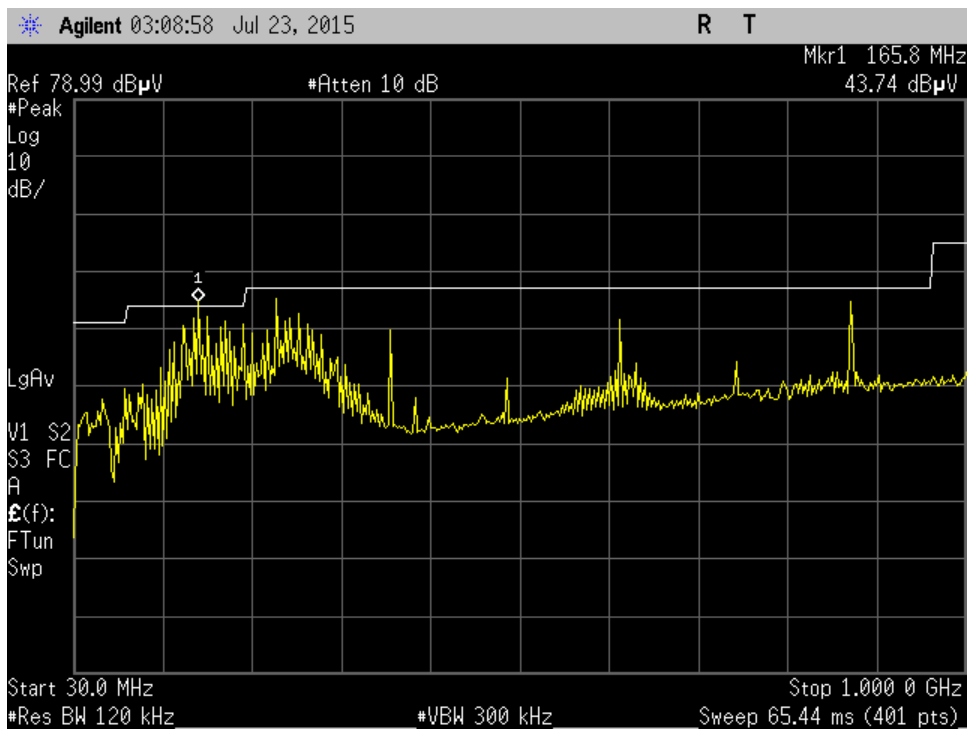




10MHz low ch 18-26.5GHz

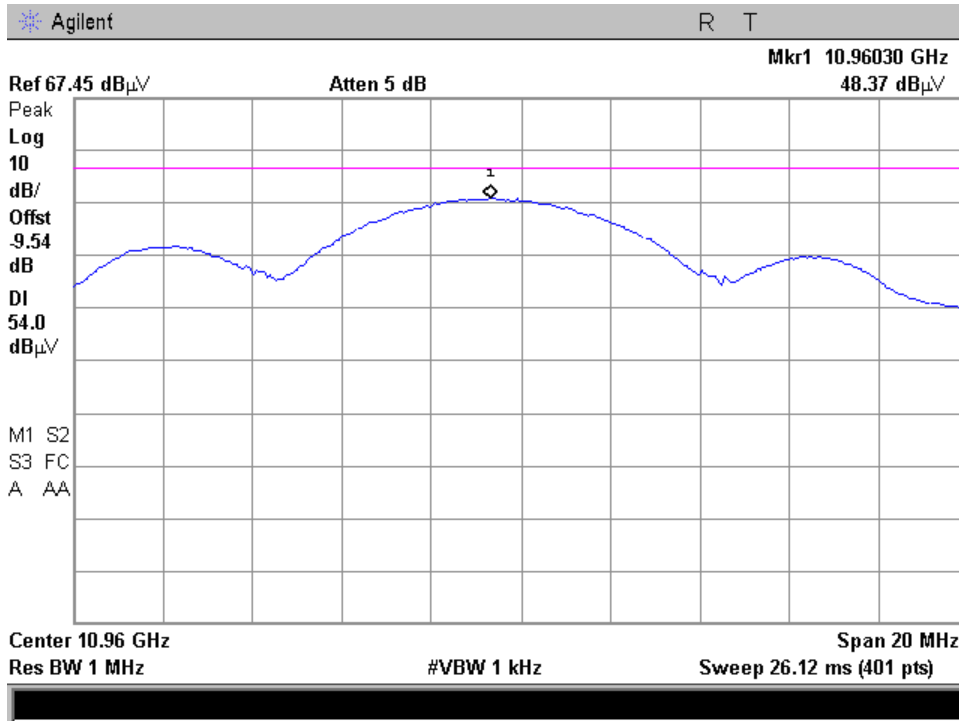


10MHz low ch 30-1GHz

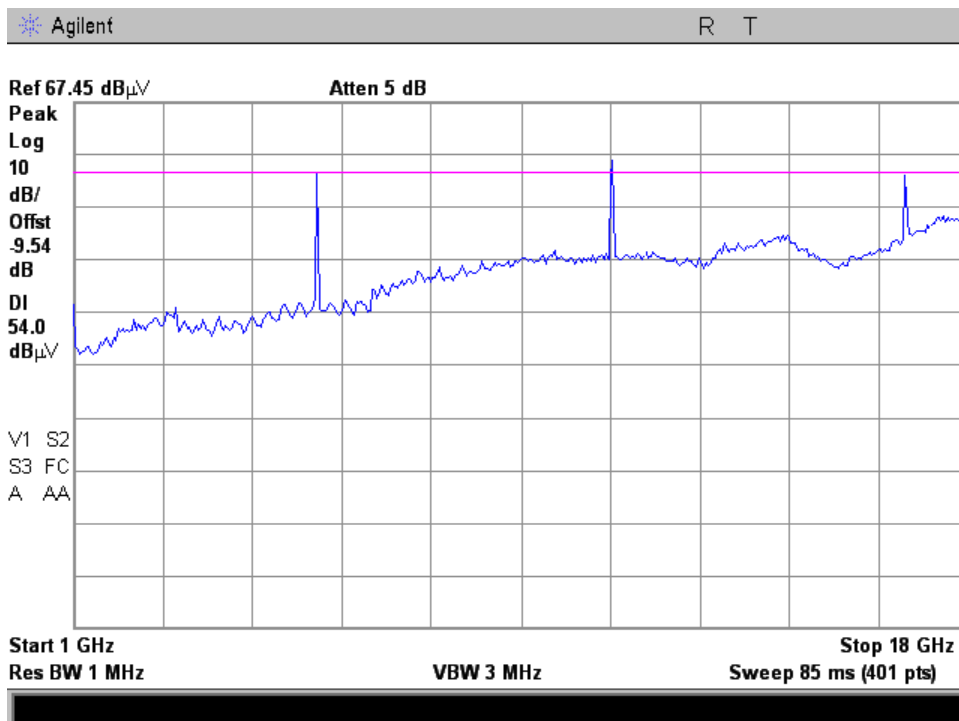




10MHz Low_2nd harmonic

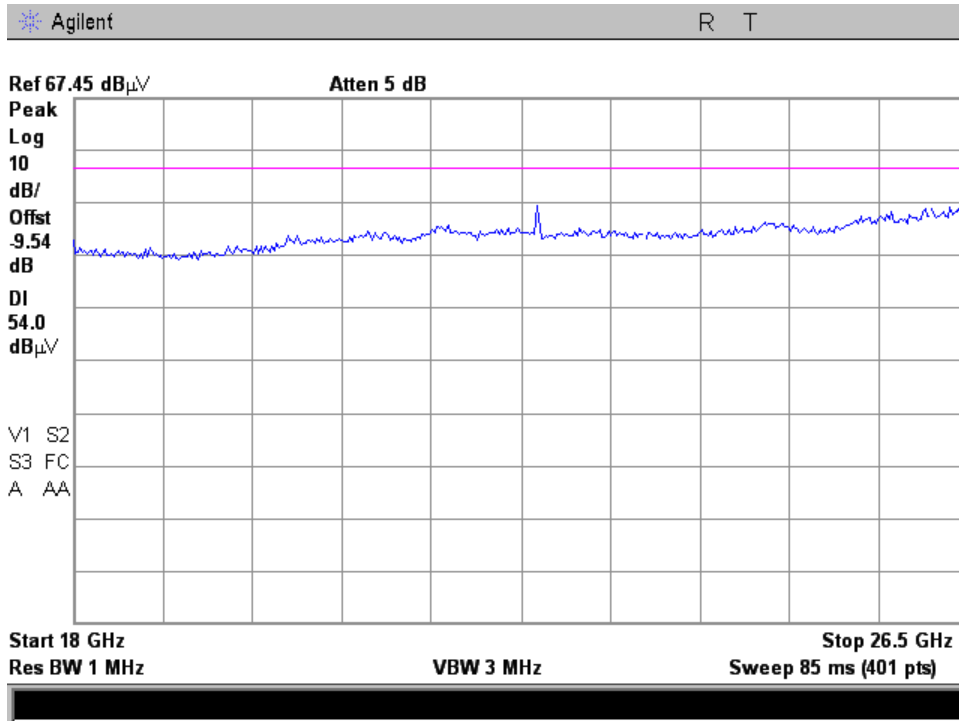


10MHz mid ch 1-18GHz

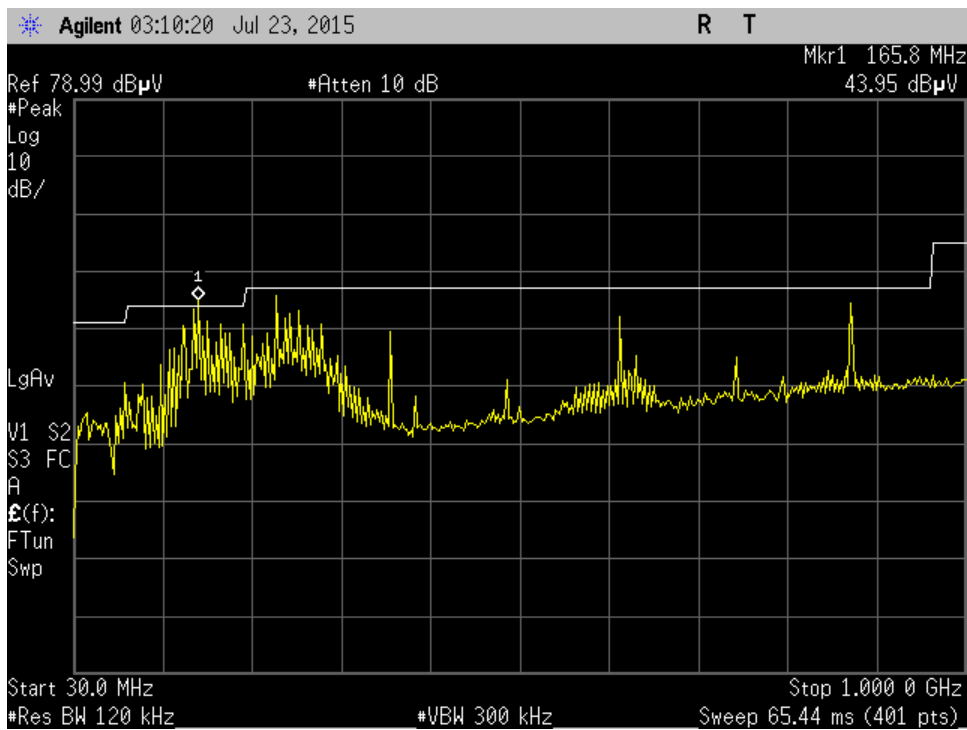




10MHz mid ch 18-26.5GHz

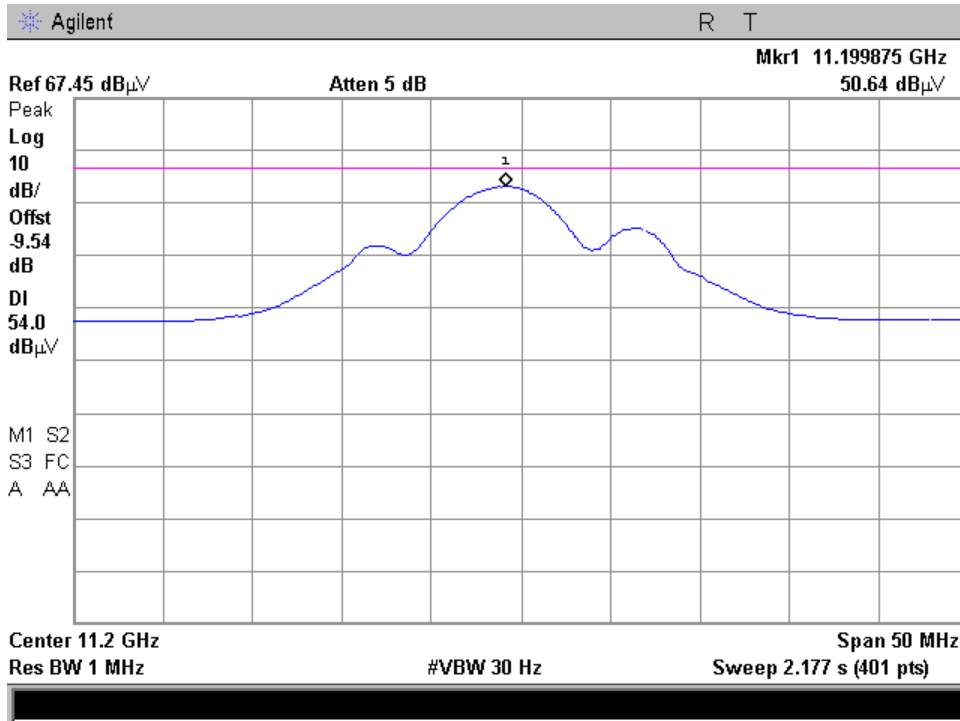


10MHz mid ch 30-1GHz





10MHz Mid ch_2nd harmonic



10MHz Mid ch_3rd harmonic

