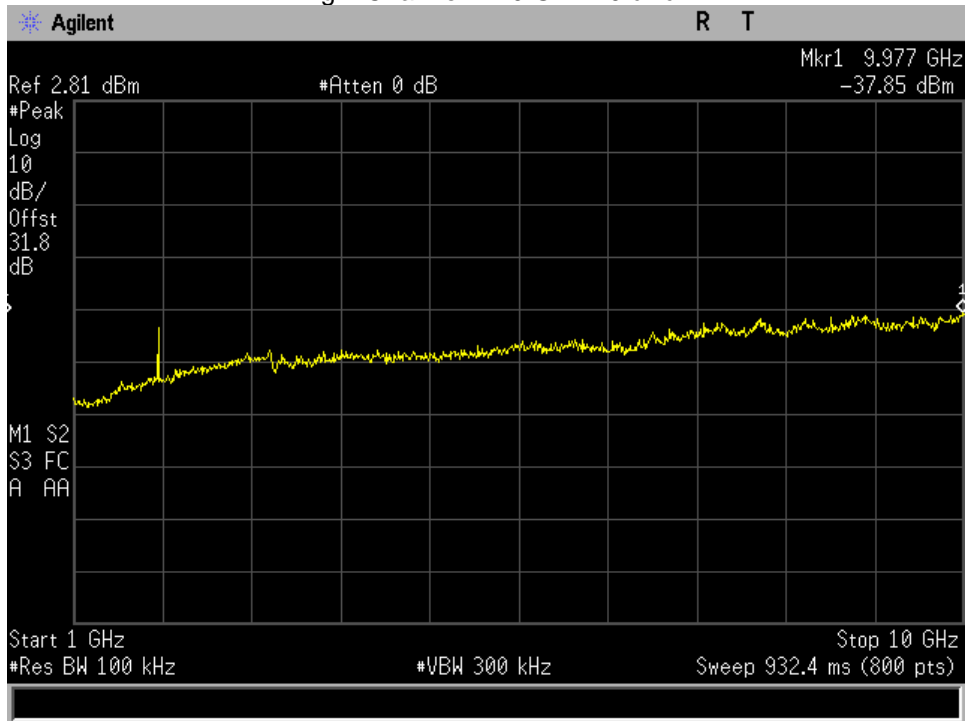


Annex A

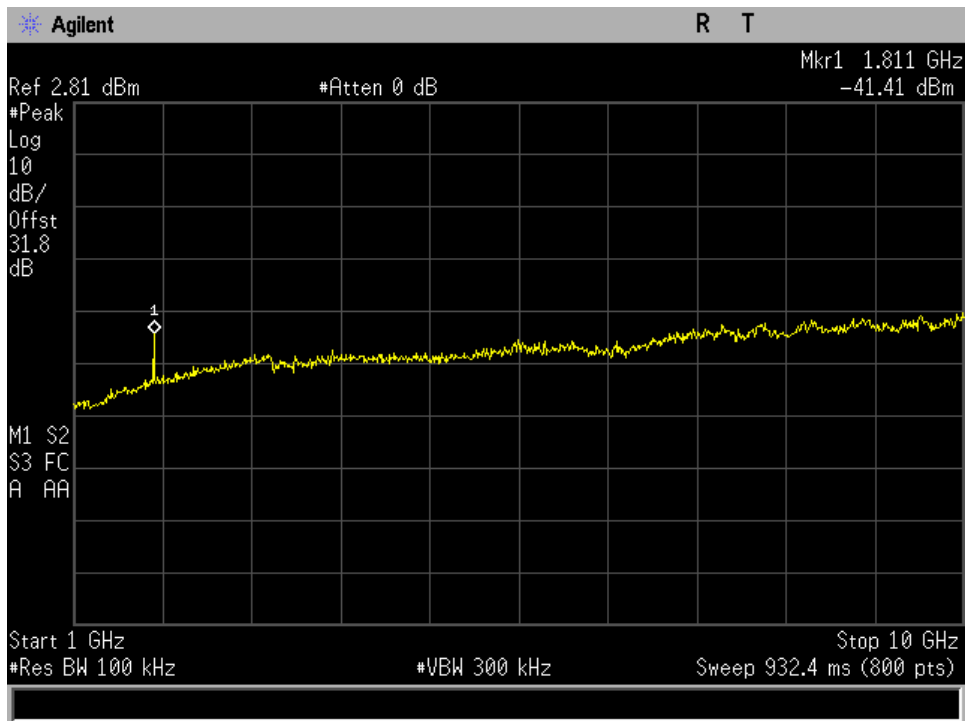
Radiated Emissions 15.247 and 15.205



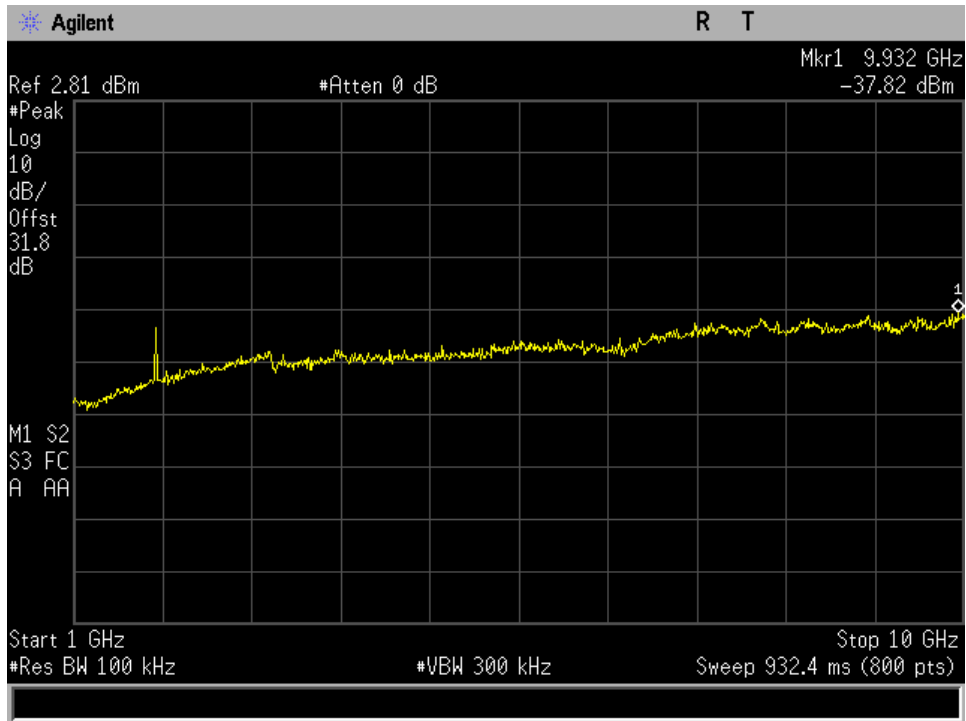
High Channel 1-10 GHz 20 dBc



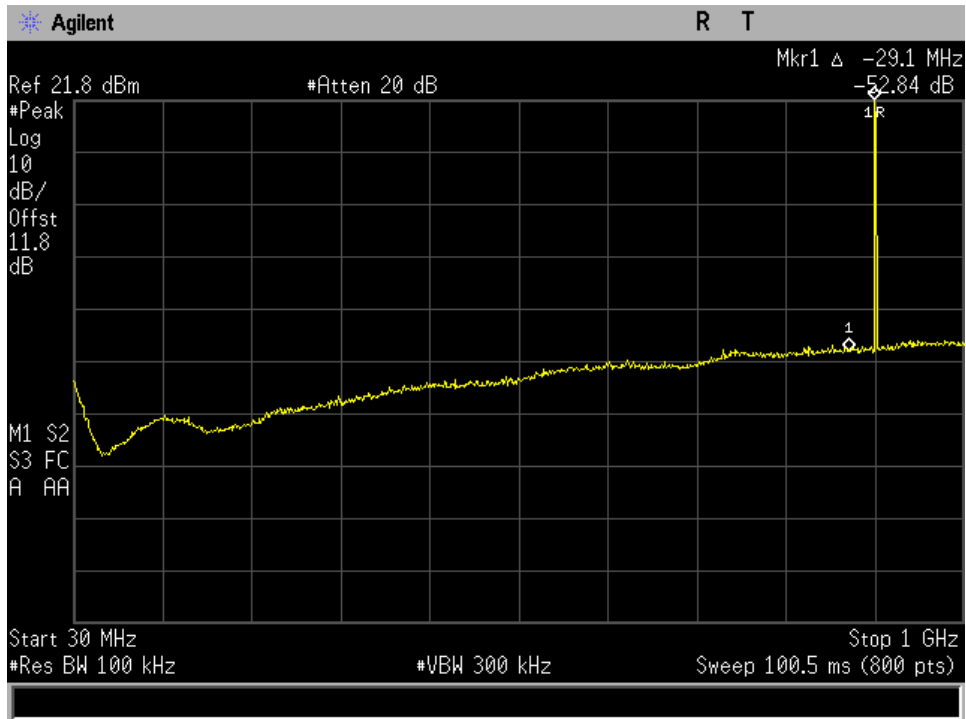
Low Channel 1-10 GHz 20 dBc



Mid Channel 1-10 GHz 20 dBc

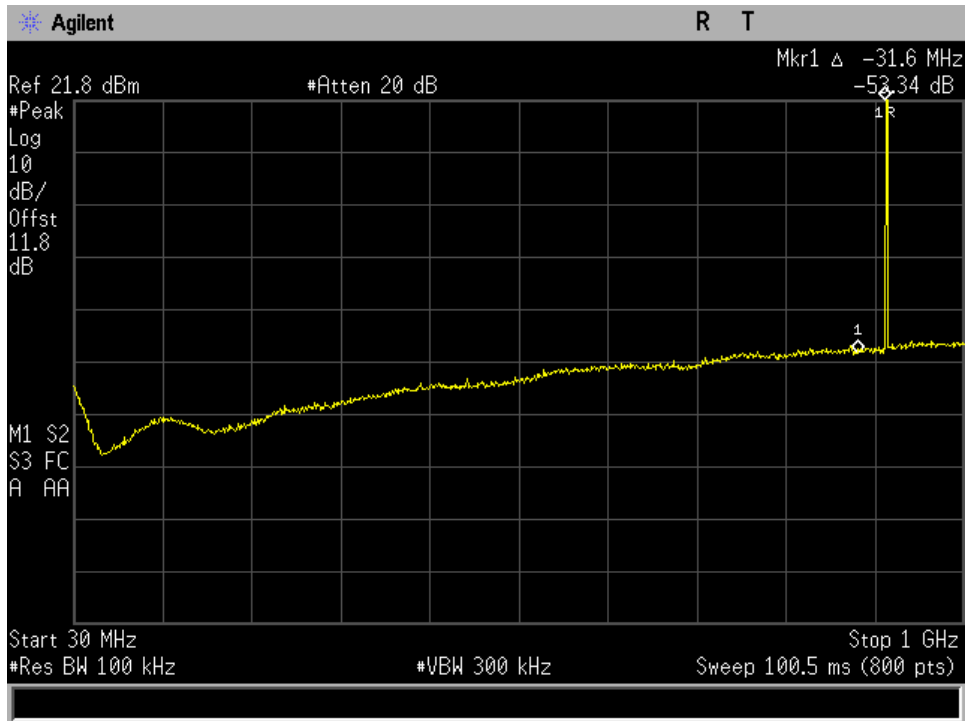


Low Channel 30 MHz-1GHz 20 dBc





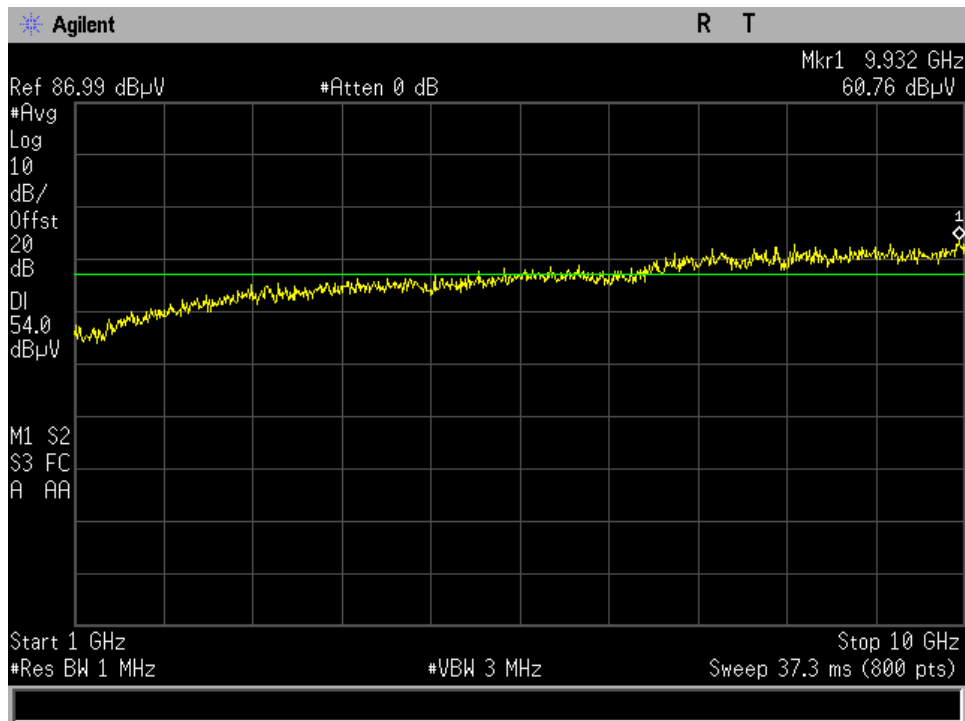
Mid Channel 30 Mhz-1GHz 20 dBc



15.205 and 15.209

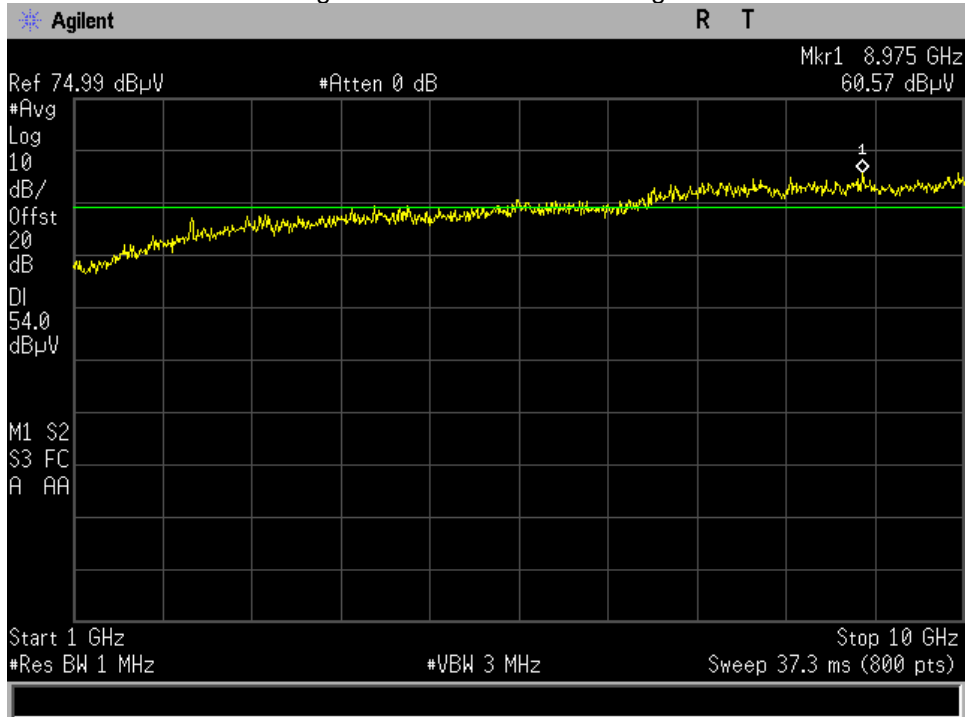
Note: Average measurement for Noise floor with no unit in the chamber is taken and is slightly above the limit with using a high pass filter and 20 dB attenuation in line. Emissions were investigated without the high pass filter and attenuation and preamplifier with lower noise floor closer to the unit and no emission were found in restricted bands of 15.205 So, the average plots are taken at 3 meters with all the above in line to avoid the saturation of the analyzer and preamplifier.

Noise Floor 1-10 GHz

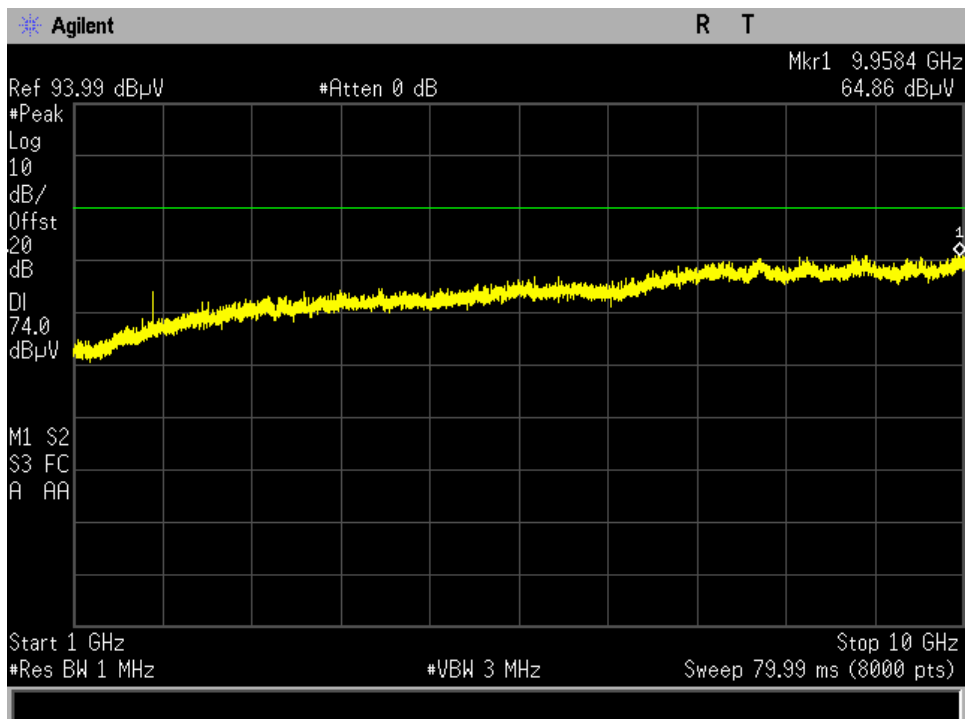




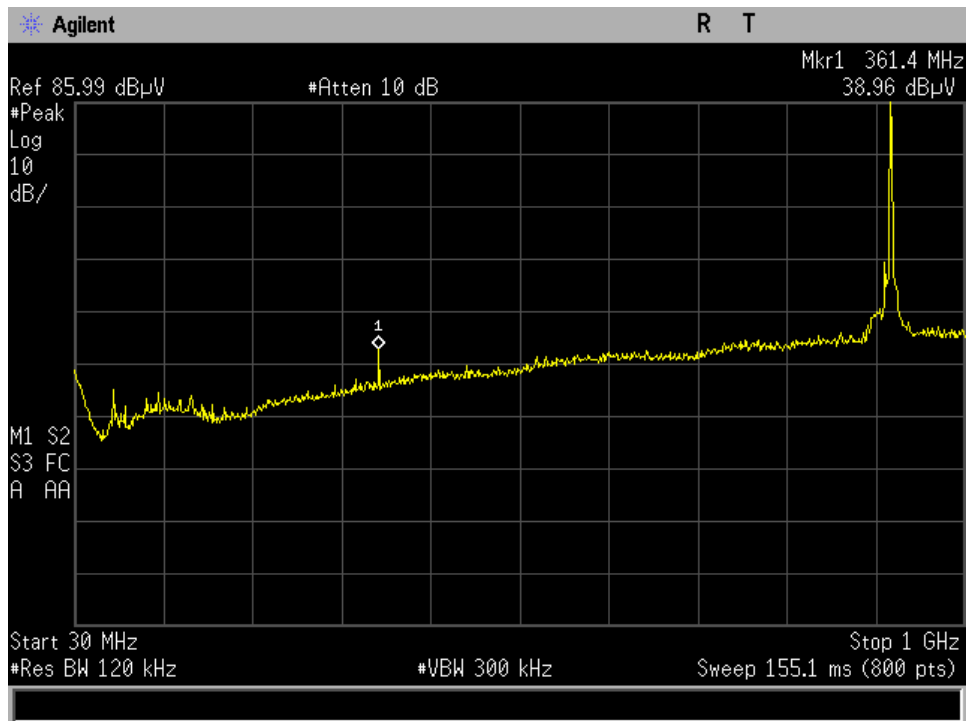
High Channel 1-10 GHz Average



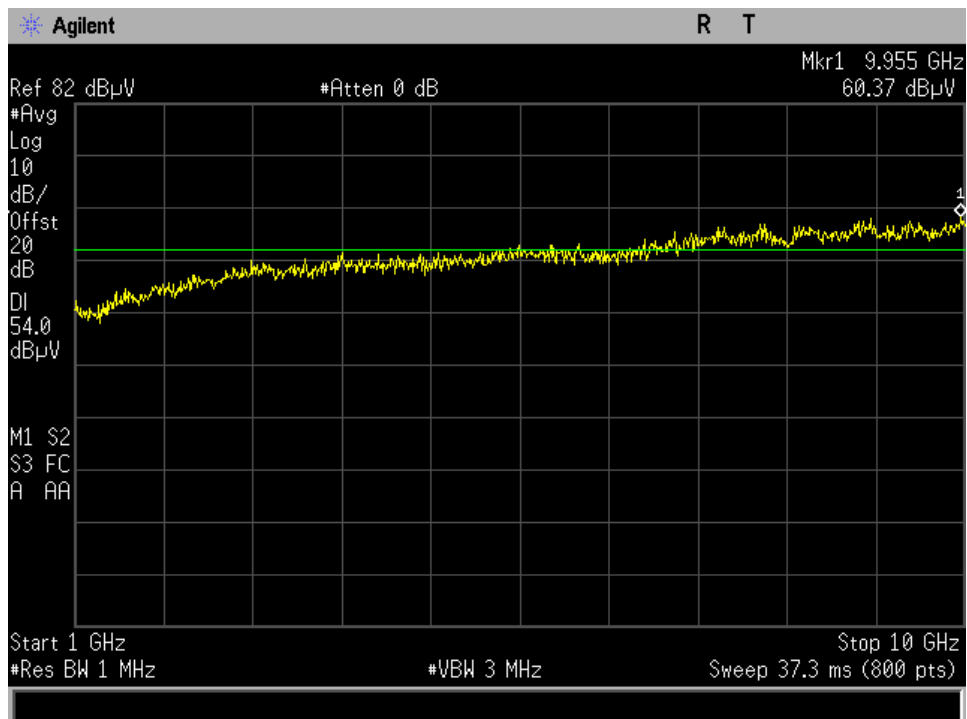
High Channel 1-10 GHz Peak



High Channel 30 MHz-1GHz

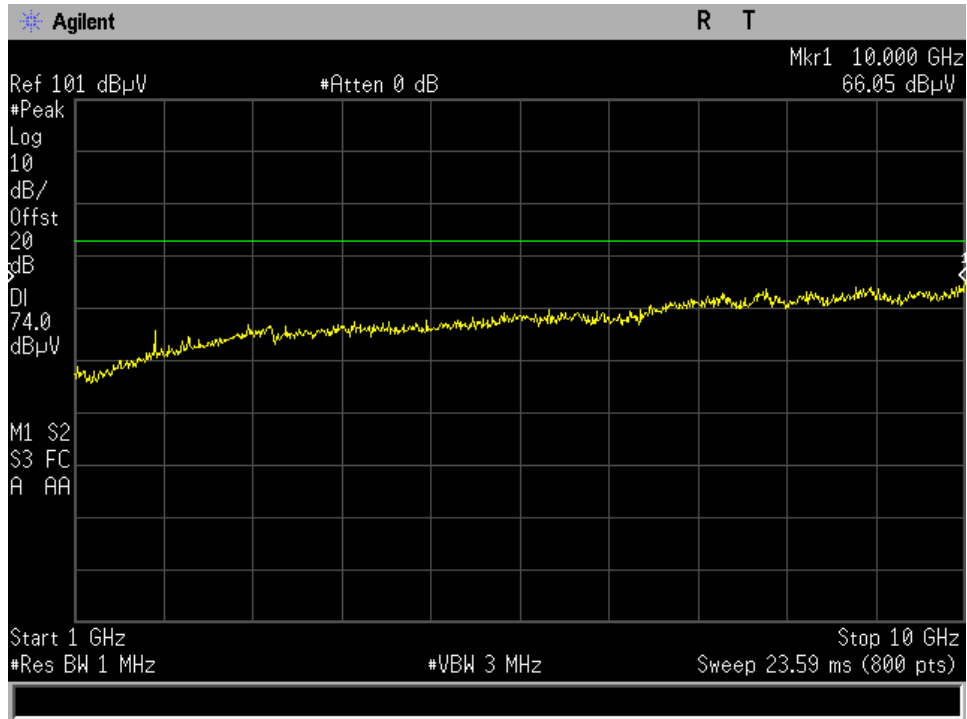


Low Channel 1-10 GHz average

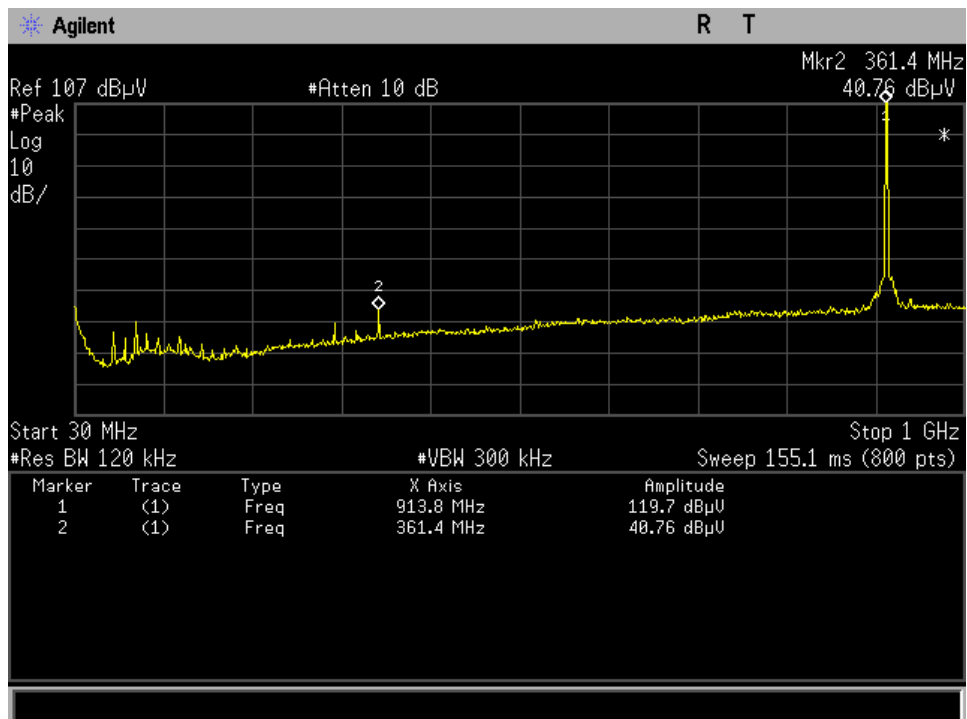




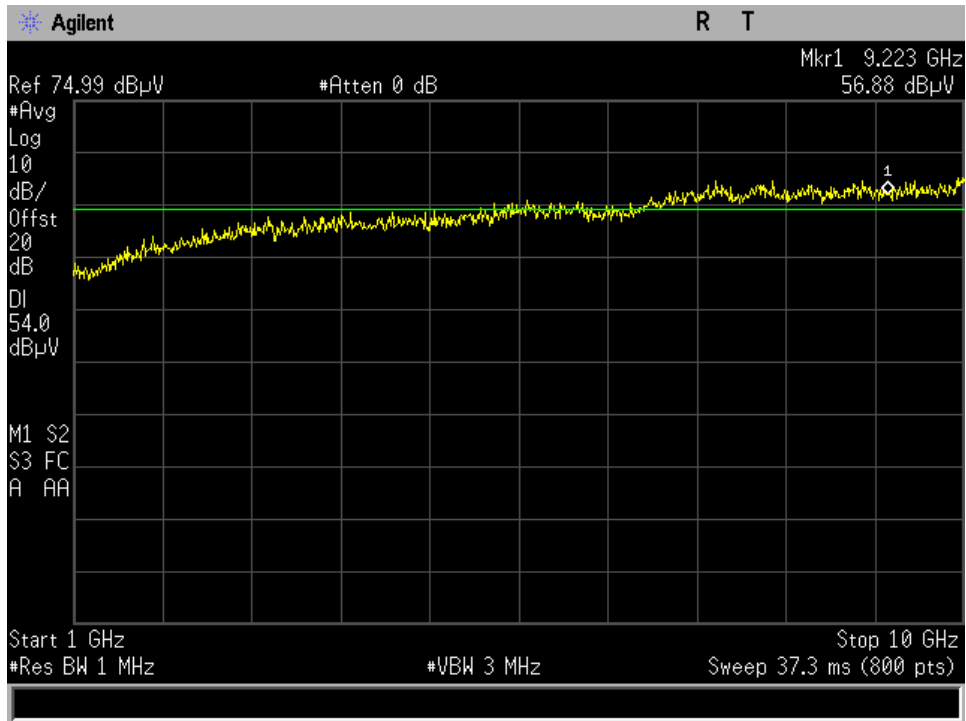
Low Channel 1-10 GHz Peak



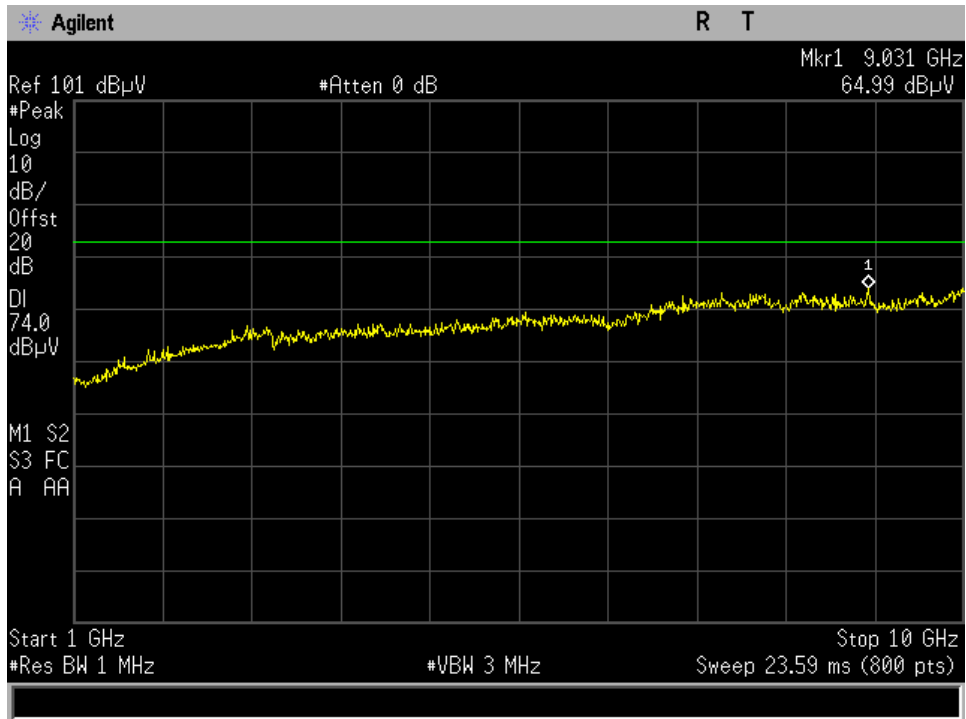
Low Channel 30 MHz-1GHz



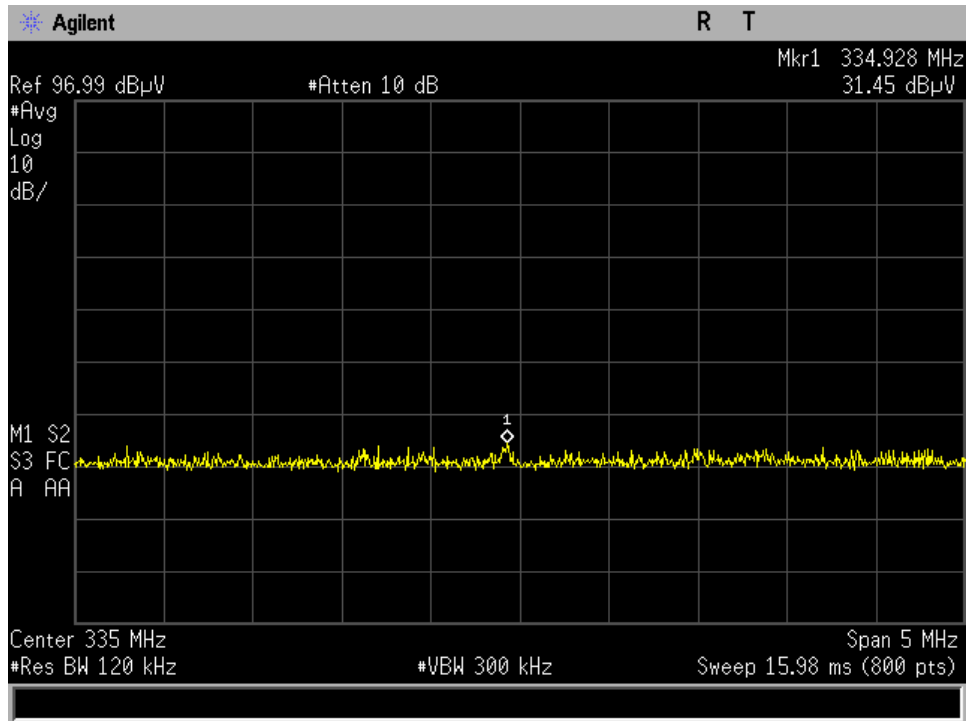
Mid Channel 1-10 GHz Average



Mid Channel 1-10 GHz Peak



Mid Channel 30 MHz-1GHz at 334.9 Mhz



Mid Channel 30 MHz-1GHz

