

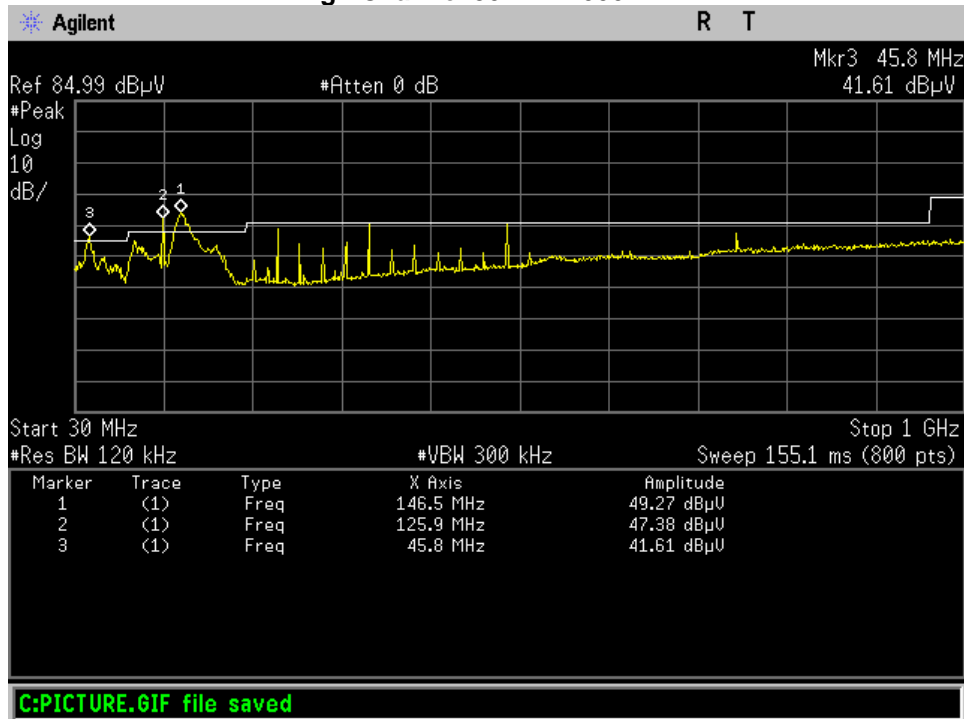


Annex A

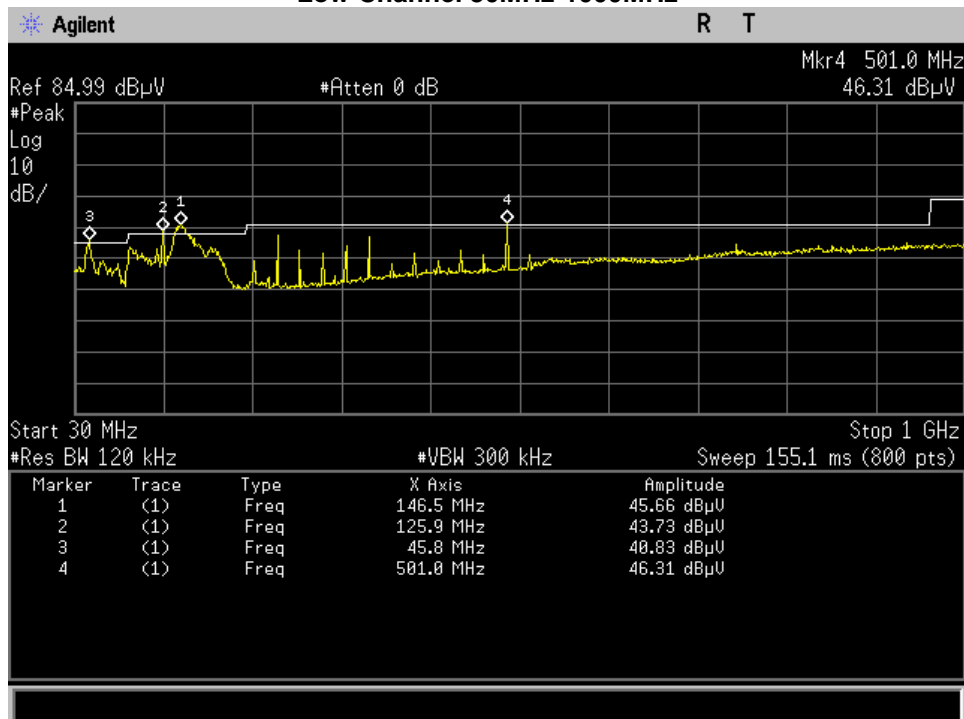
Radiated Spurious Emissions



High Channel 30MHz-1000MHz

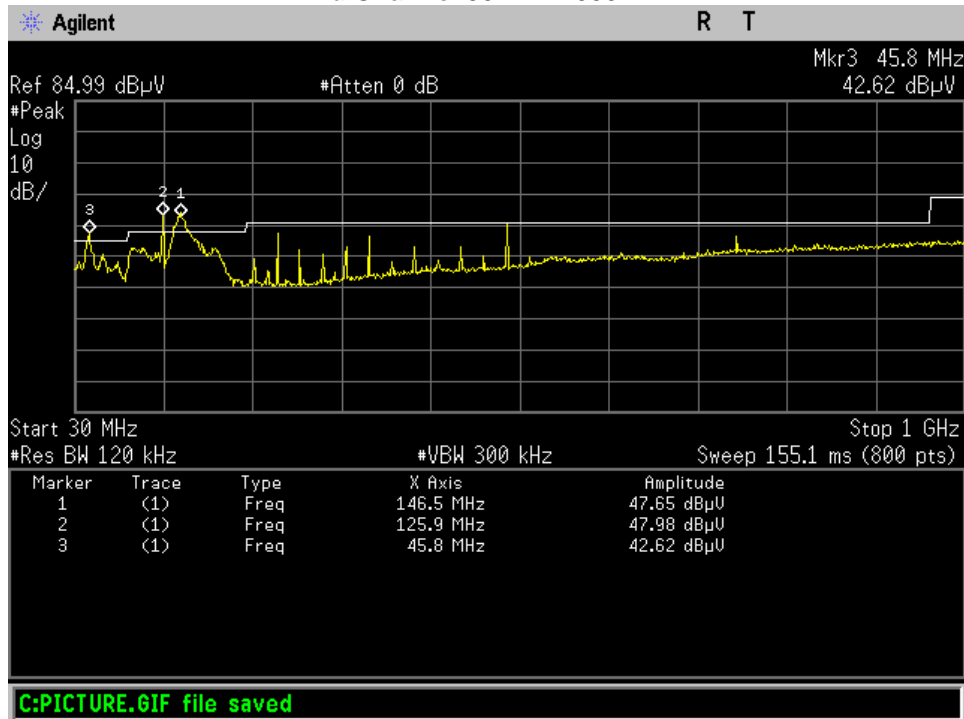


Low Channel 30MHz-1000MHz

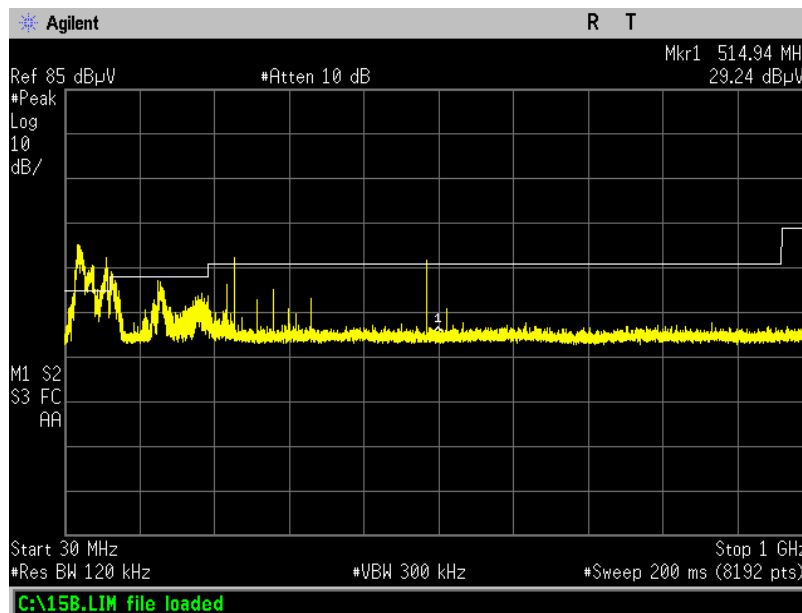




Mid Channel 30MHz-1000MHz

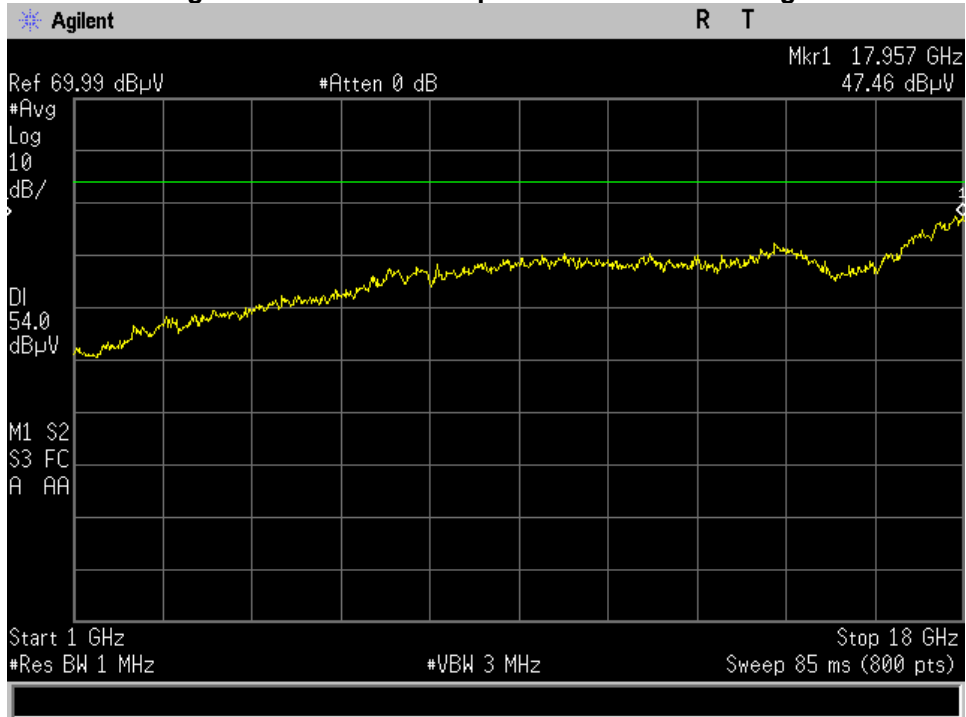


Note: For the emissions below 150 MHz further investigation was done. First Device was put on standby mode and same emissions were observed. Then the debugger coming with the device was put in the chamber by its own and same emissions were observed again. The plot for the debugger on stand-alone basis is included below and further testing was done with the device on standby mode based on 15.109 emission limits and the device shows compliance to those limits. Results for 15.109 testing are included in the report.

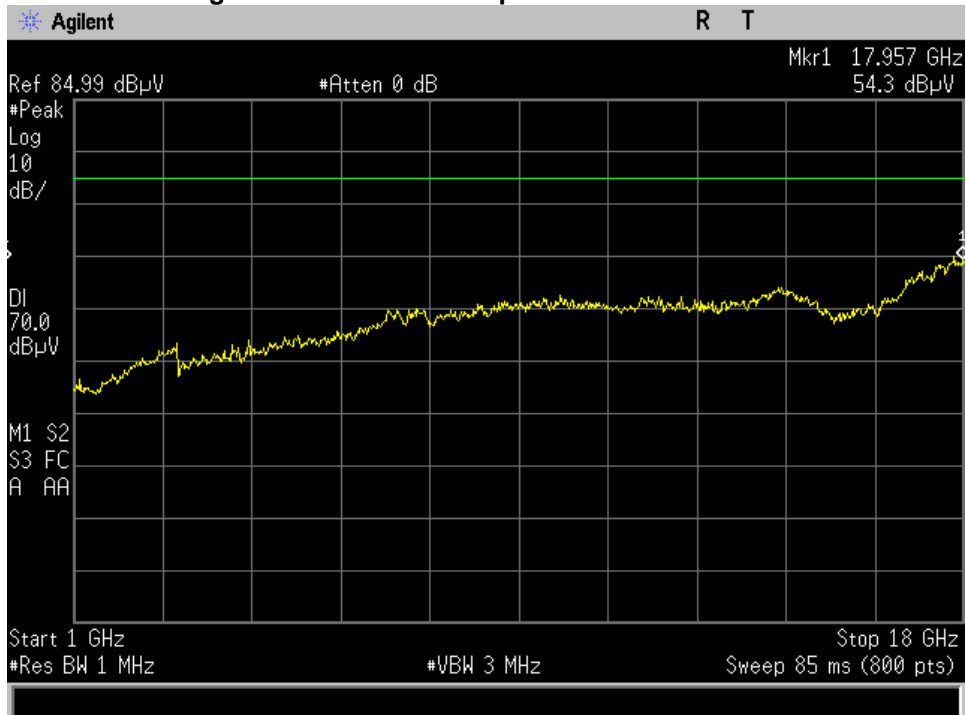




High Channel Radiated Spurious 1-18GHz- Average

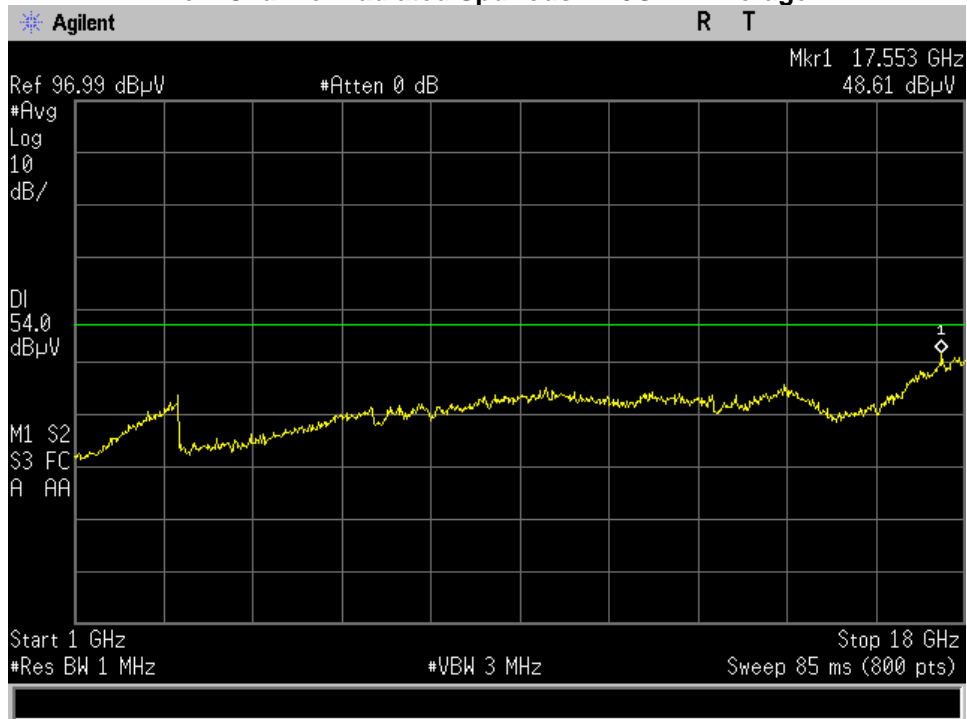


High Channel Radiated Spurious 1-18GHz- Peak

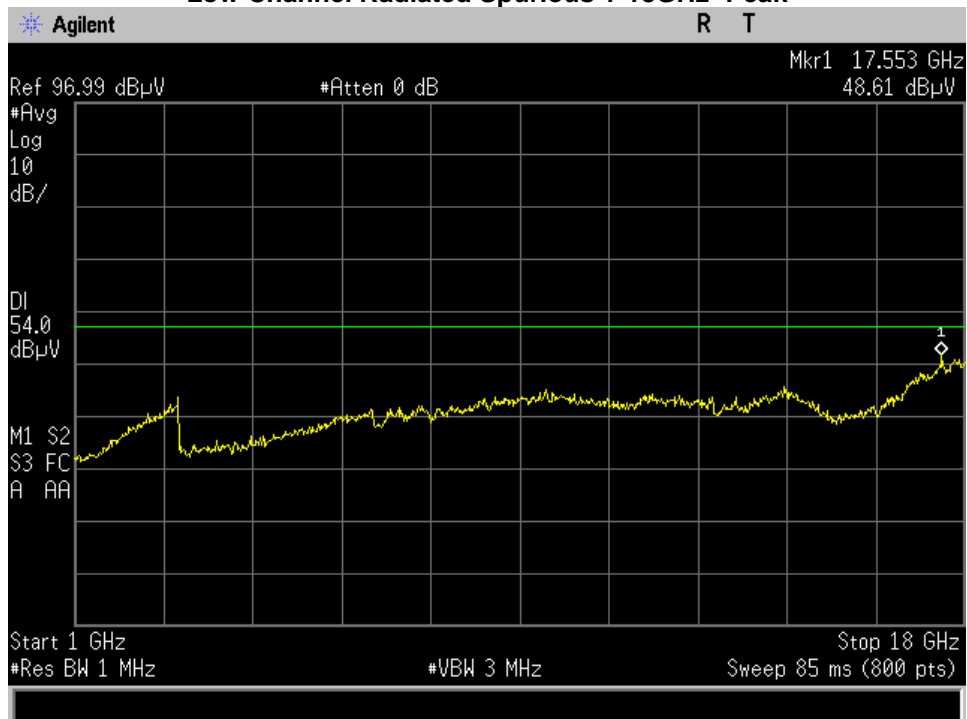




Low Channel Radiated Spurious 1-18GHz- Average

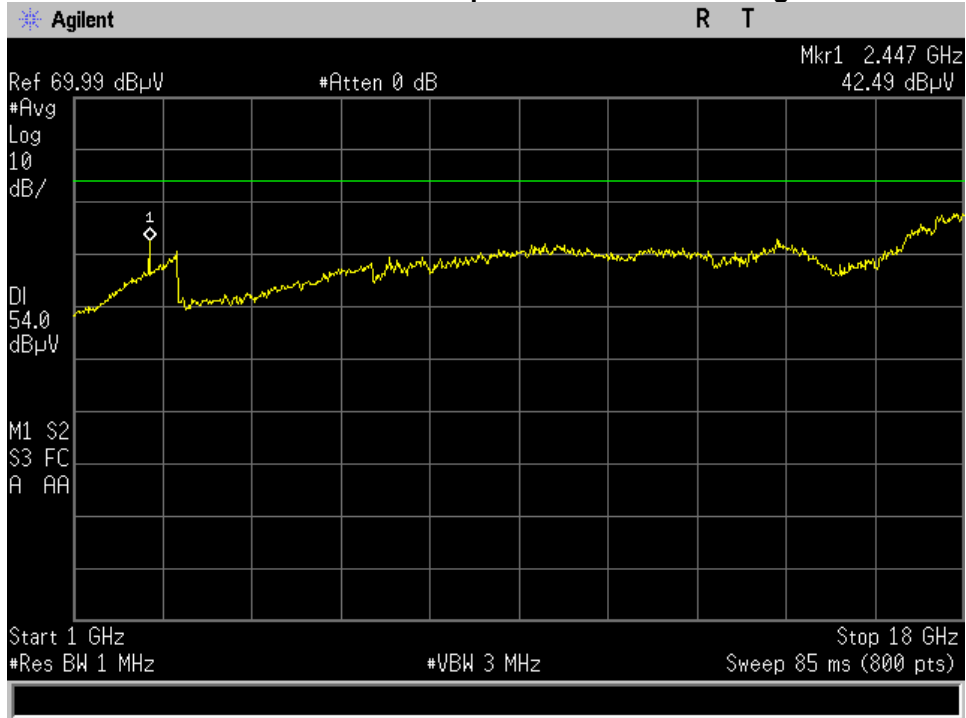


Low Channel Radiated Spurious 1-18GHz- Peak

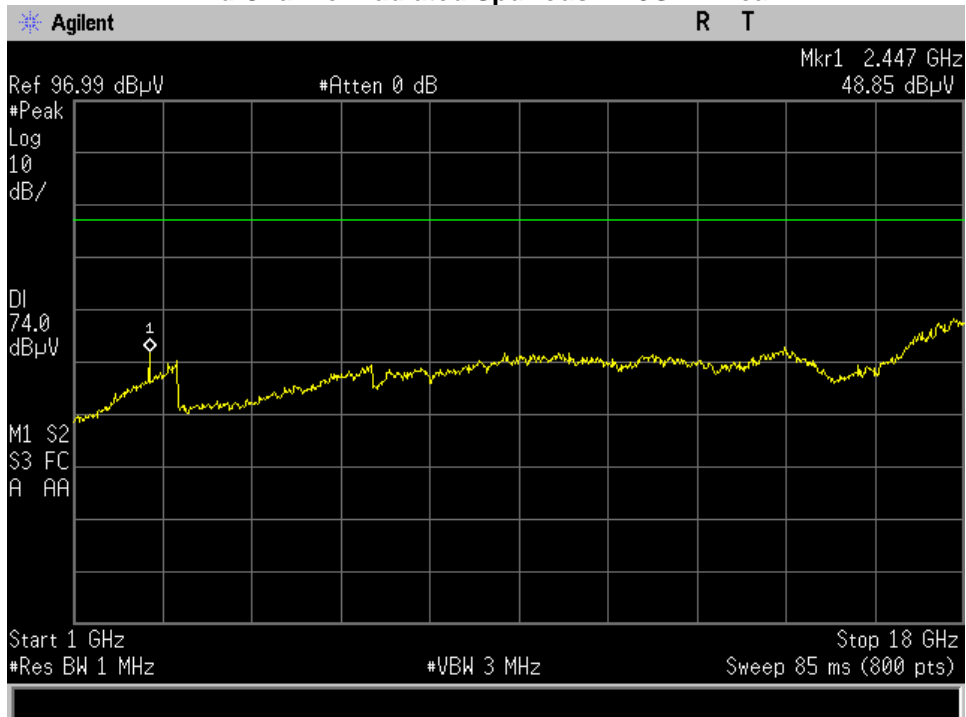


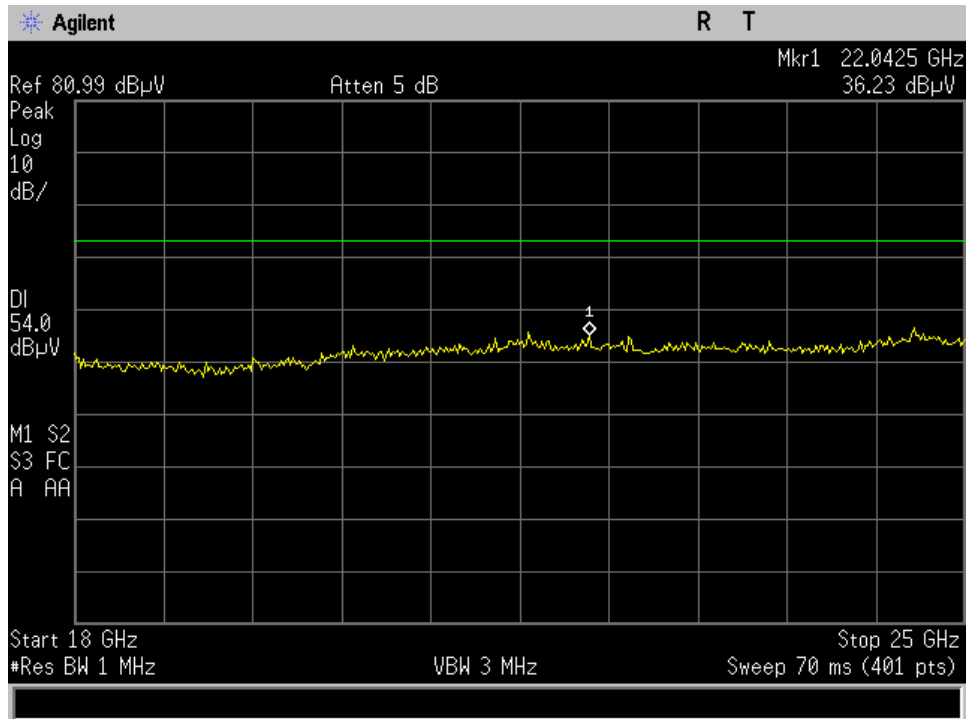


Mid Channel Radiated Spurious 1-18GHz- Average



Mid Channel Radiated Spurious 1-18GHz- Peak





Note: There were no emissions observed past 18 GHz. The above plot is an example of the noise floor that was present.