



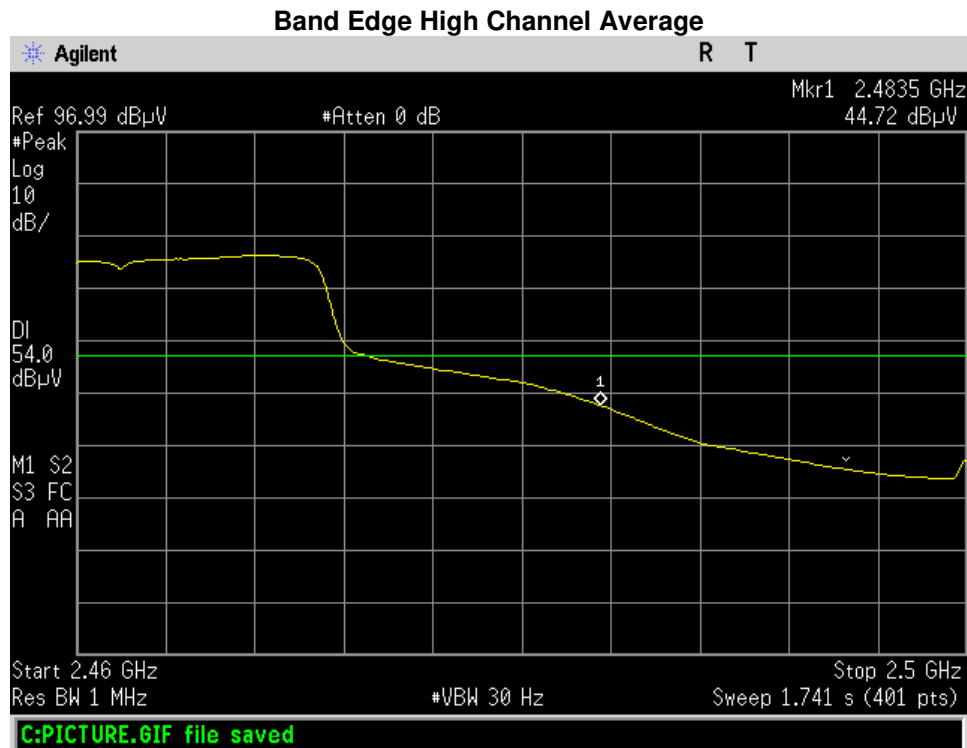
Annex B

Radiated Spurious Emissions and Band Edge



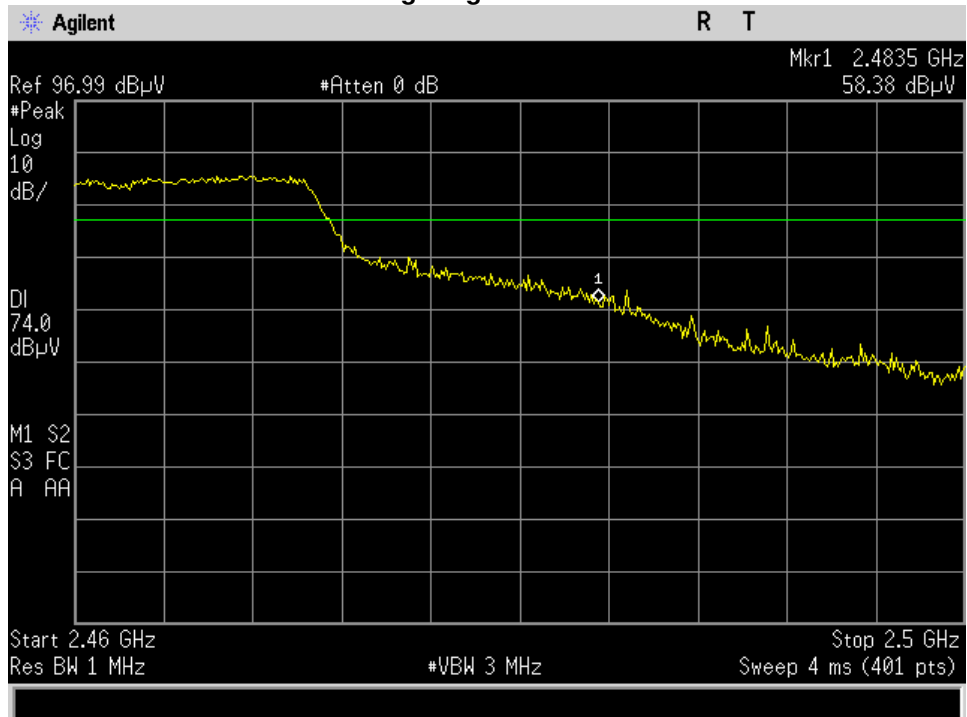
Note :

- Emissions were investigated up to 26 GHz but only noise floor was measured, an example has been included.
- A plot with the radio on standby mode has been included to show these emissions are not associated with the radio.
- The radio is capable of transmitting in the 5.8 GHz band while transmitting in the 2.4 GHz band. The plots below show compliance to 15.209 while both bands are being utilized. No additional spurs are seen.

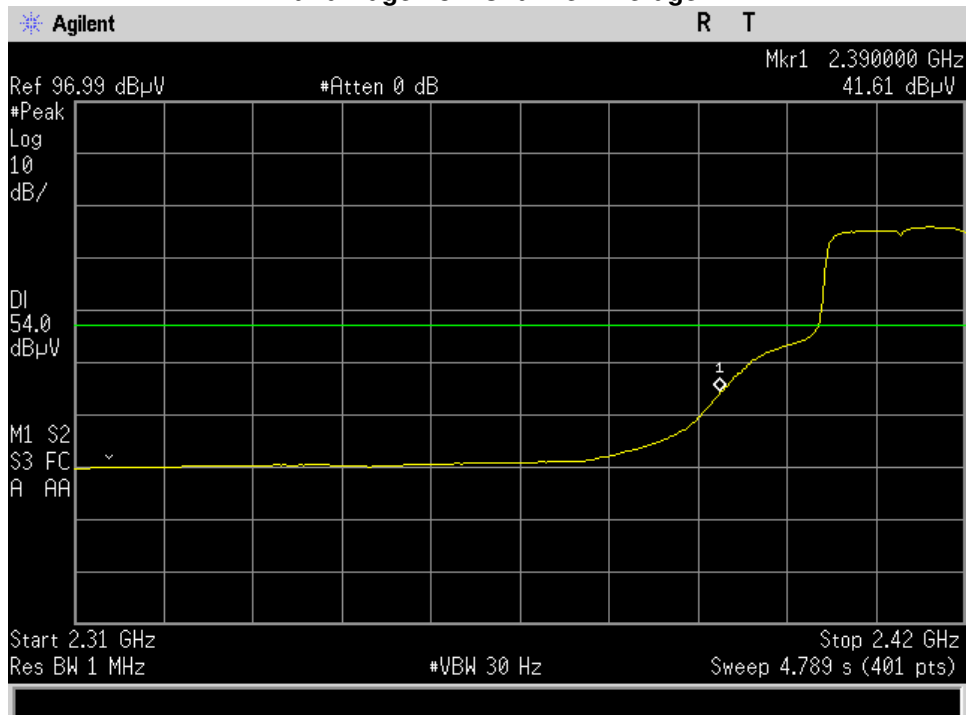




Band Edge High Channel Peak

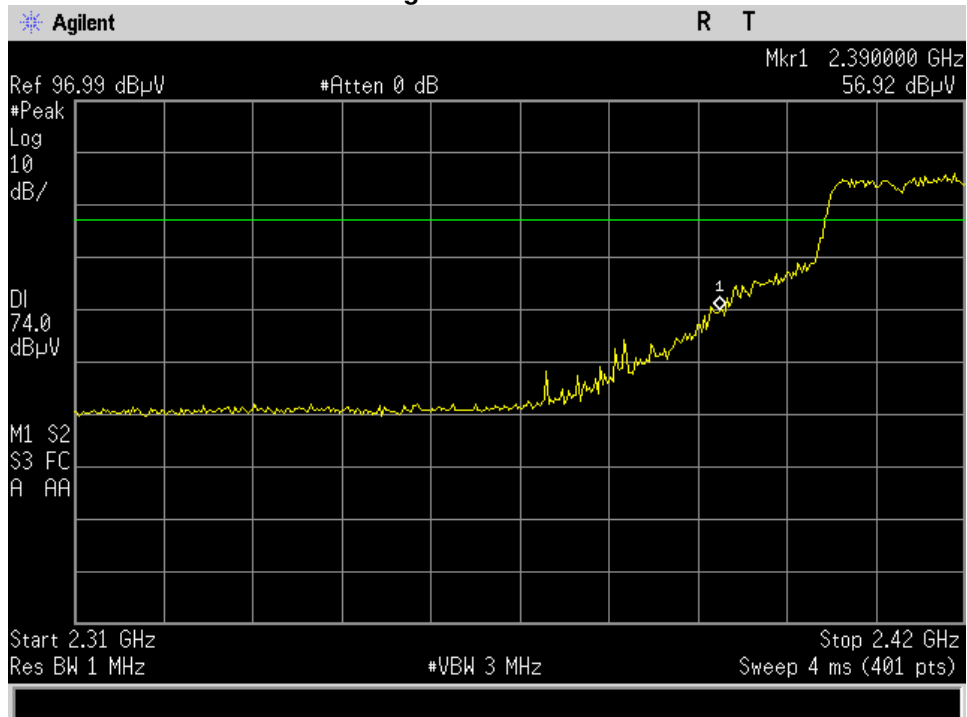


Band Edge Low Channel Average

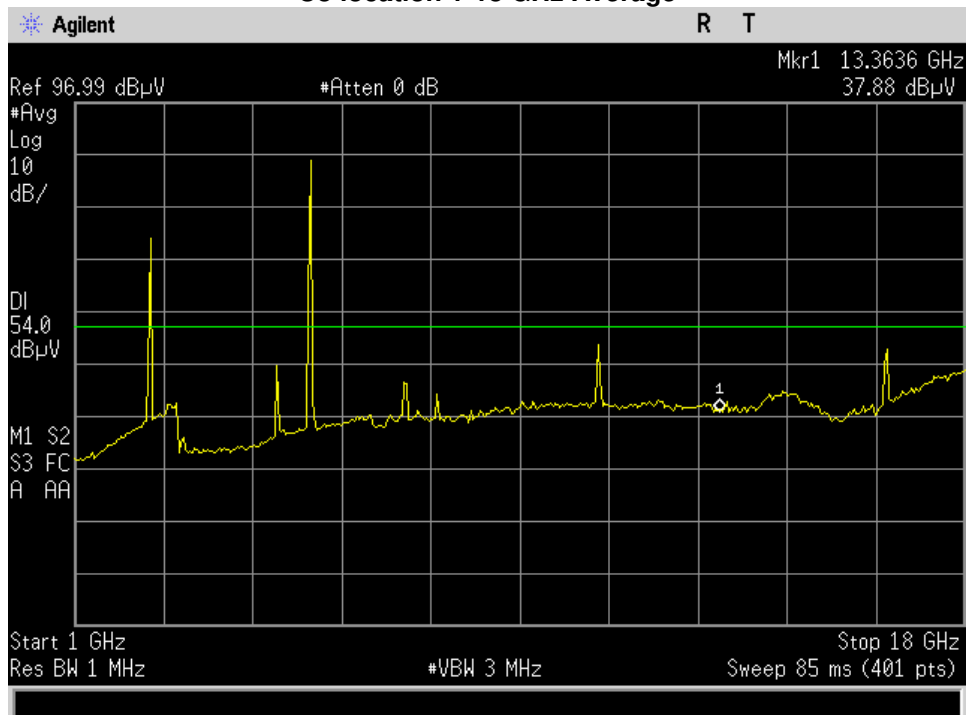




Band Edge Low Channel Peak

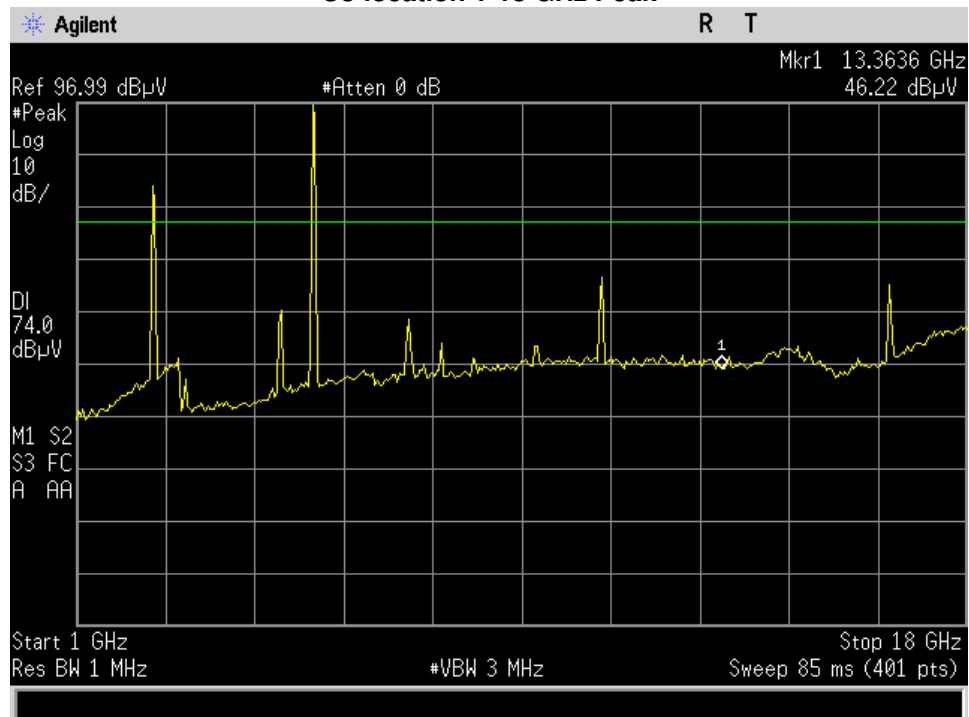


Co location 1-18 GHz Average

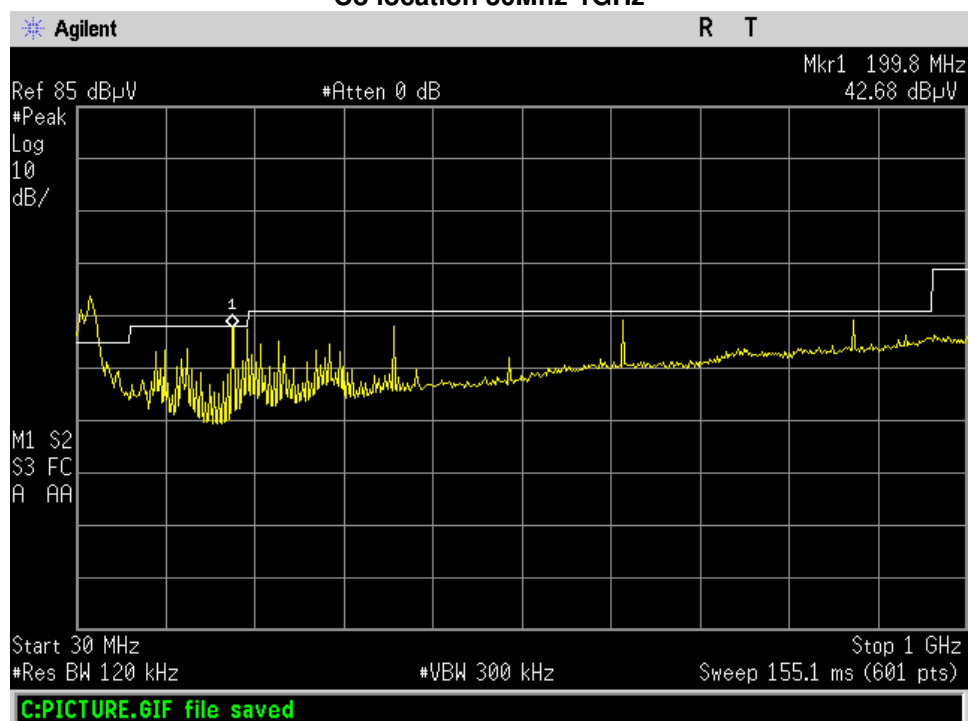




Co location 1-18 GHz Peak

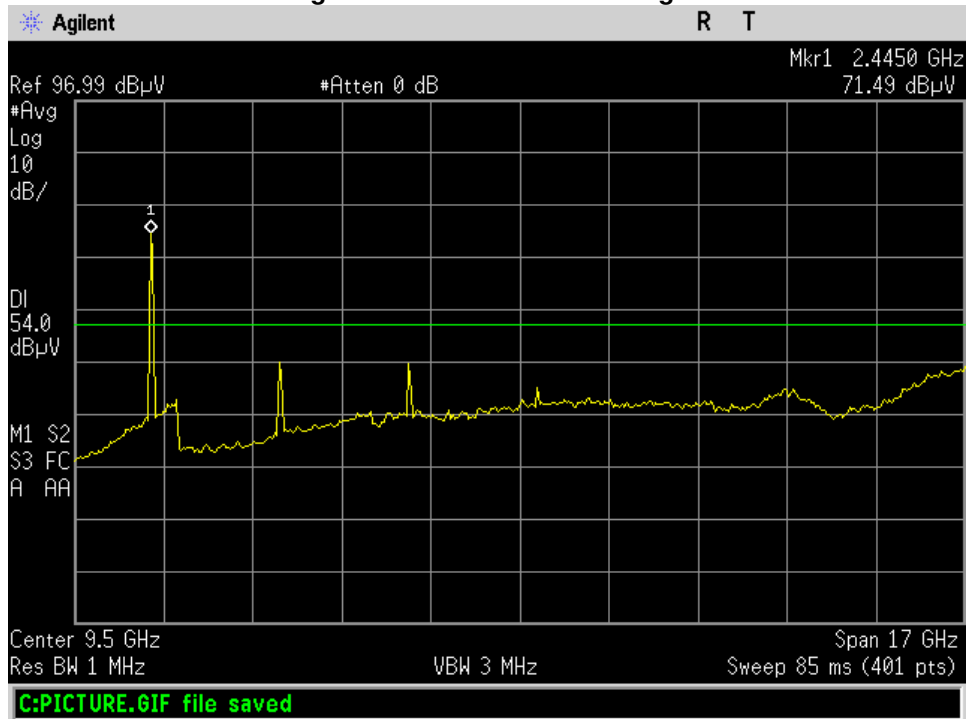


Co location 30MHz-1GHz

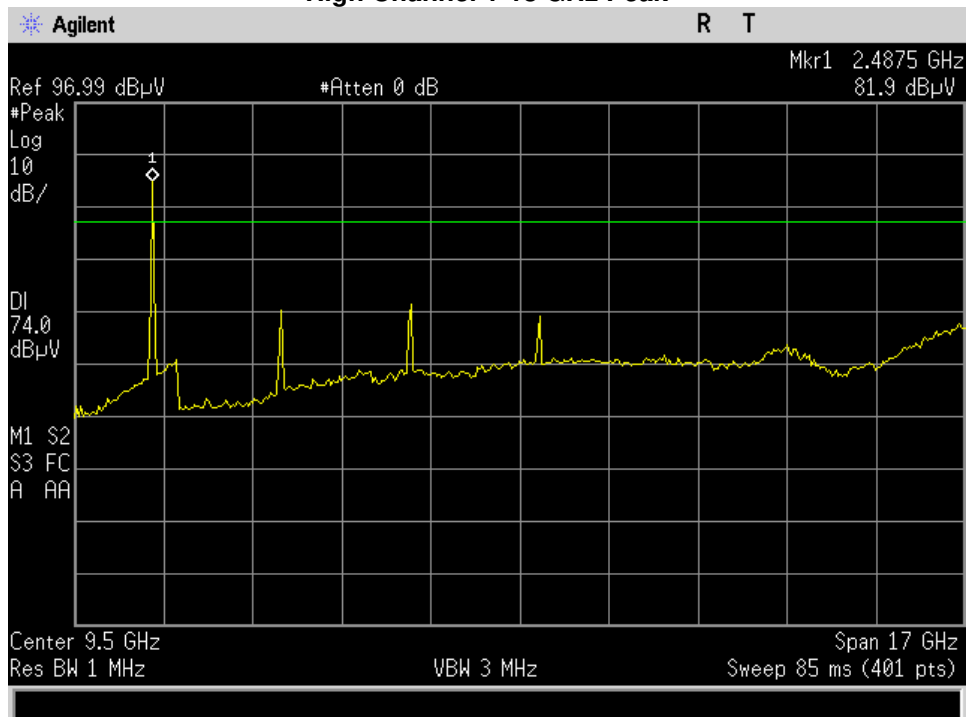




High Channel 1-18 GHz Average

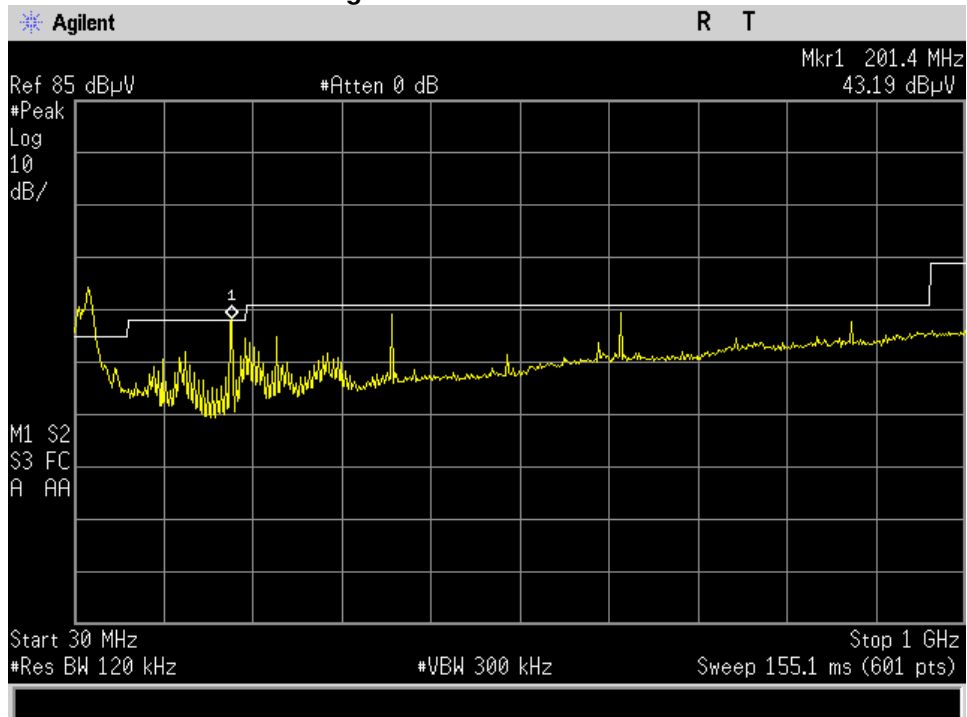


High Channel 1-18 GHz Peak

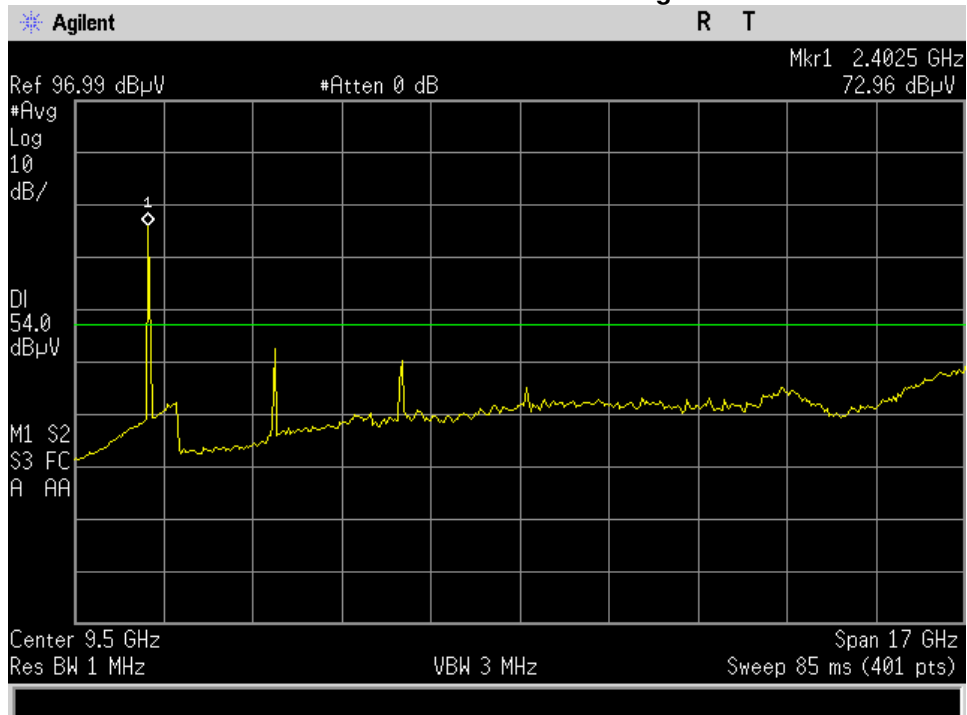




High Channel 30MHz-1Ghz

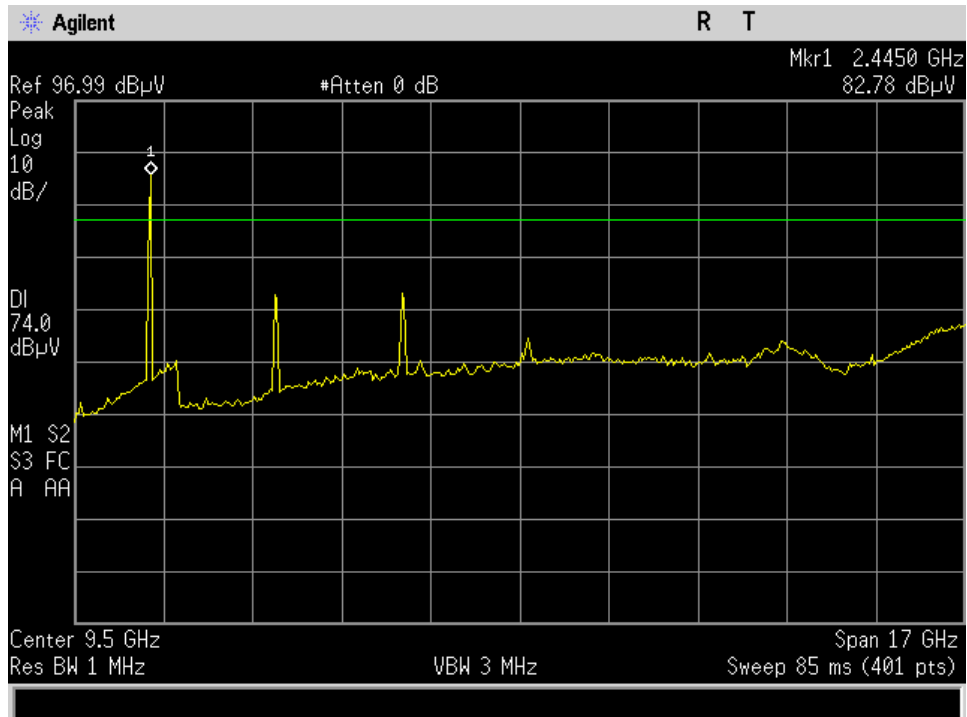


Low Channel 1-18 GHz Average

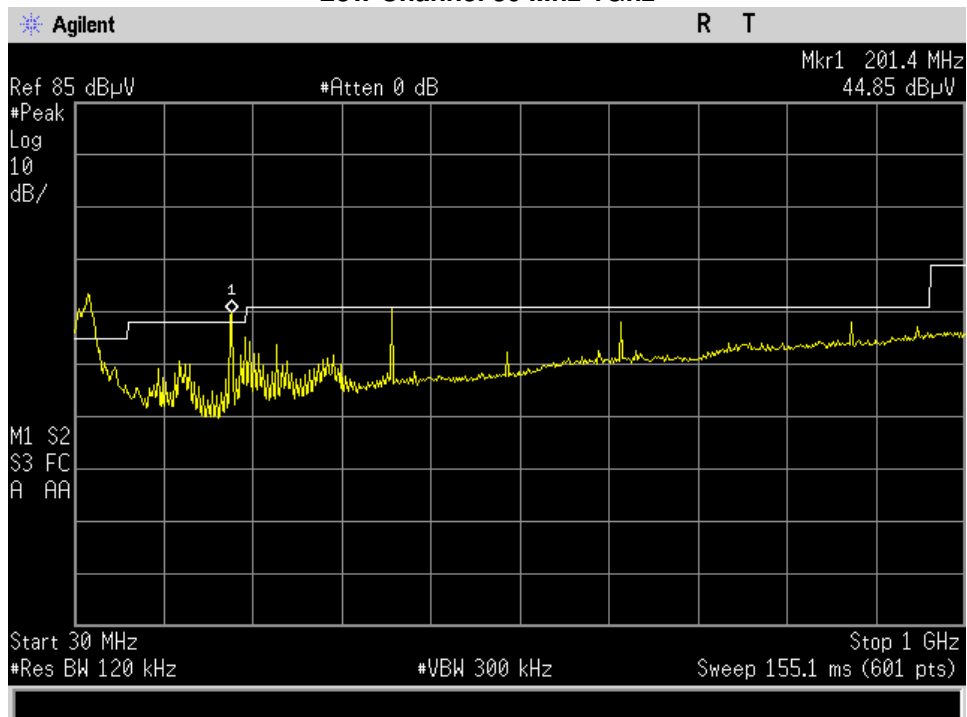




Low Channel 1-18 GHz Peak

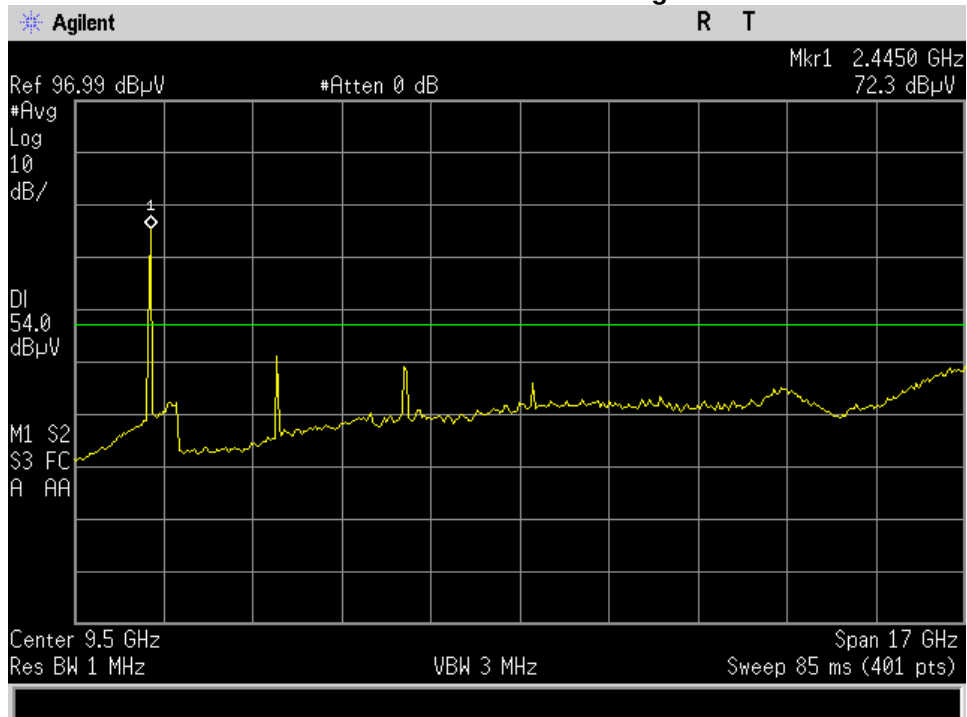


Low Channel 30 Mhz-1Ghz

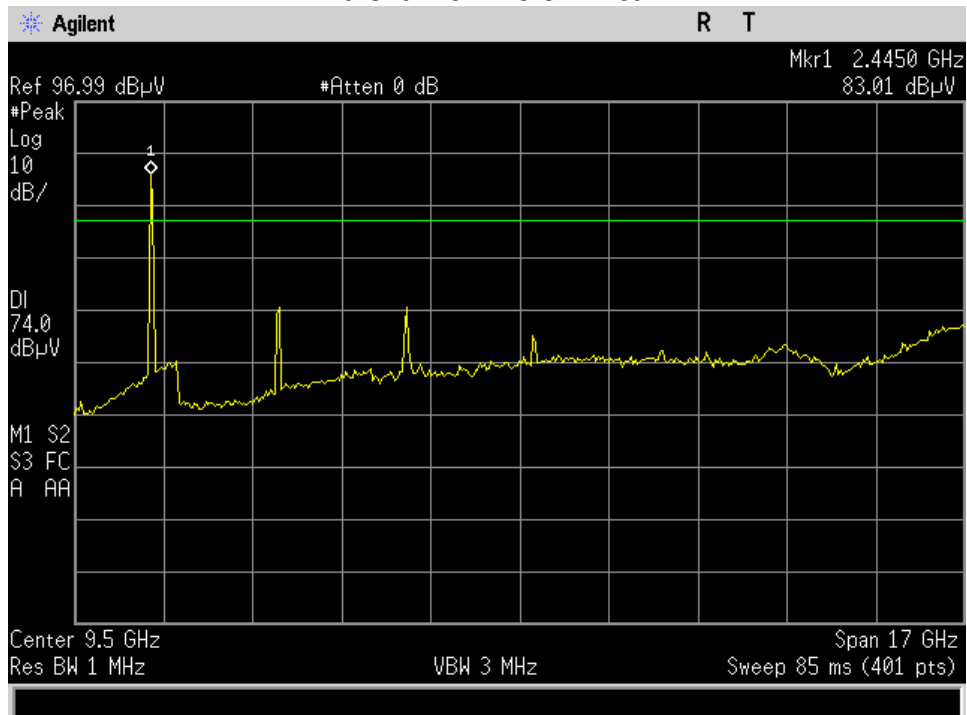




Mid Channel 1-18 GHz Average

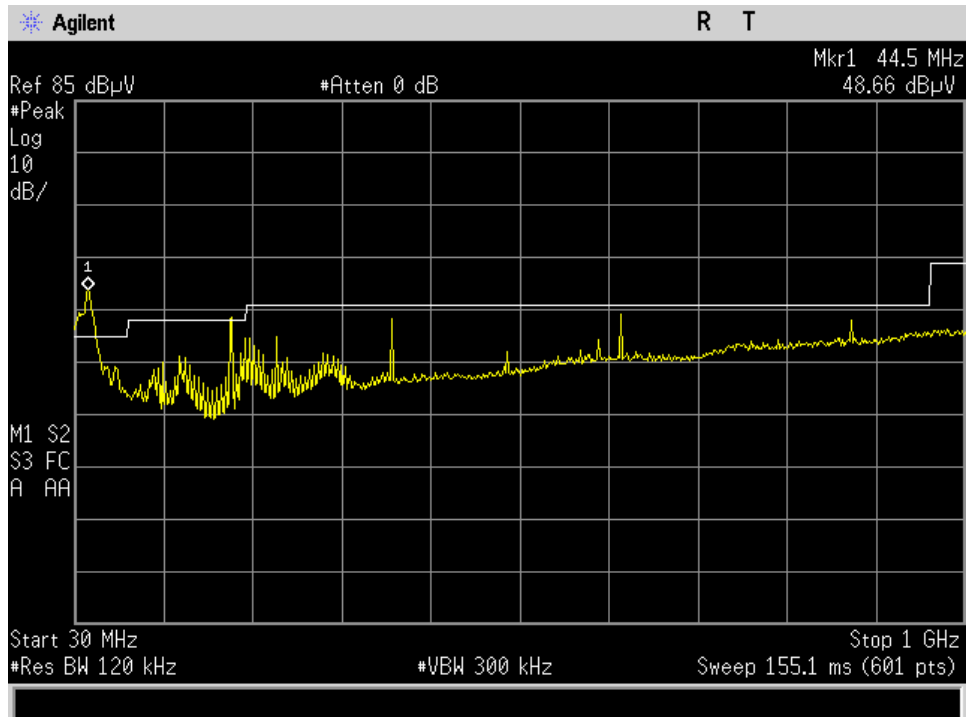


Mid Channel 1-18 GHz Peak





Mid Channel 30 Mhz-1Ghz



Standby Mode 2

