



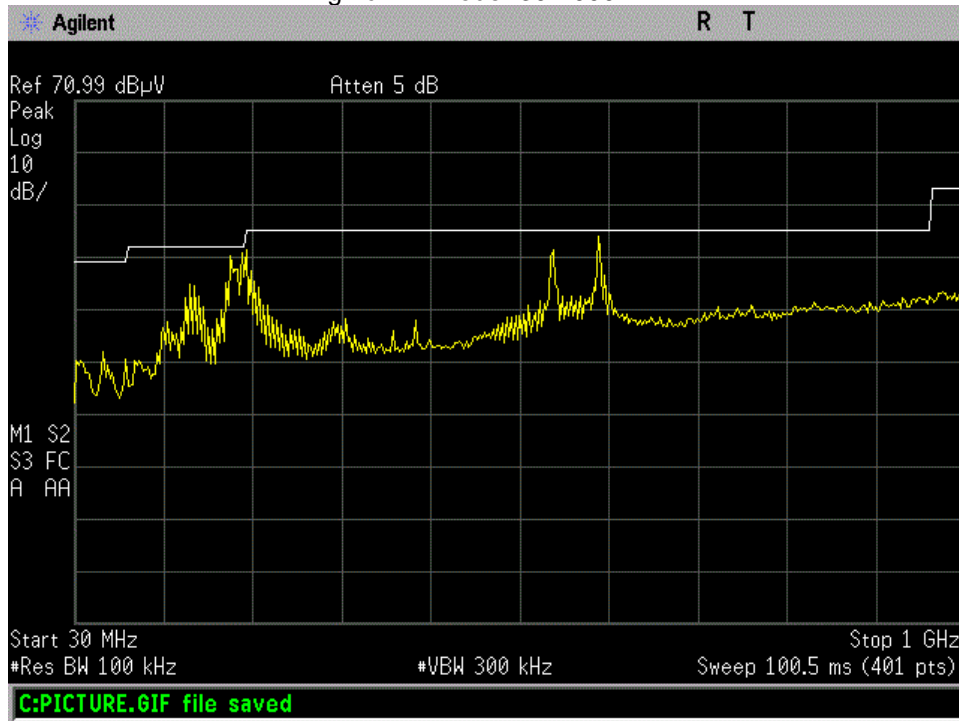
Annex B

Radiated Spurious

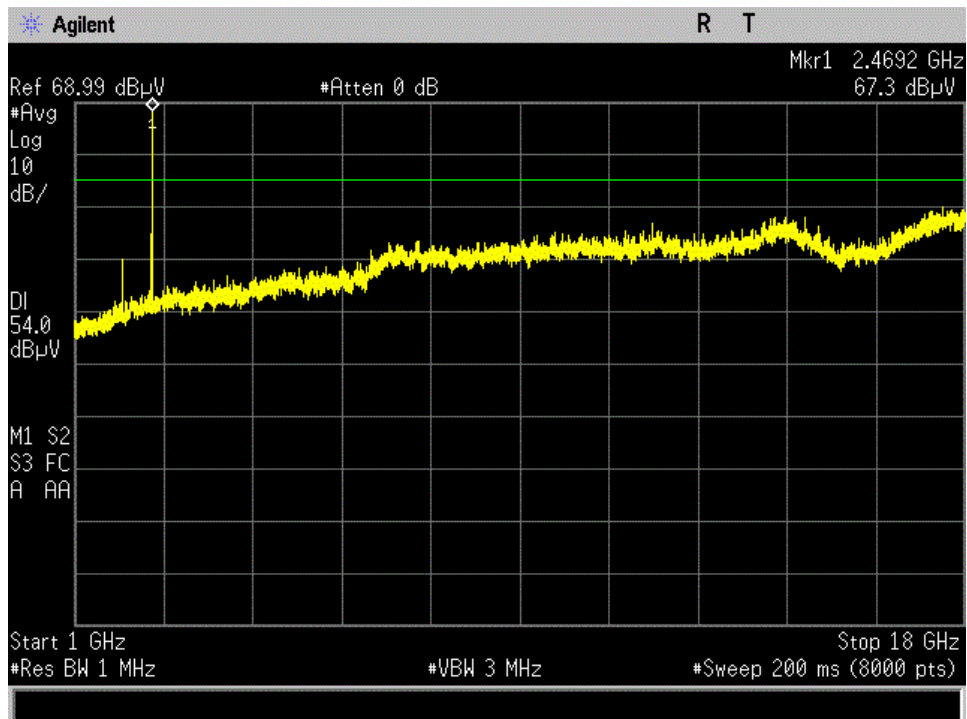


Management Radio Results

High ch- N mode- 30-1000MHz

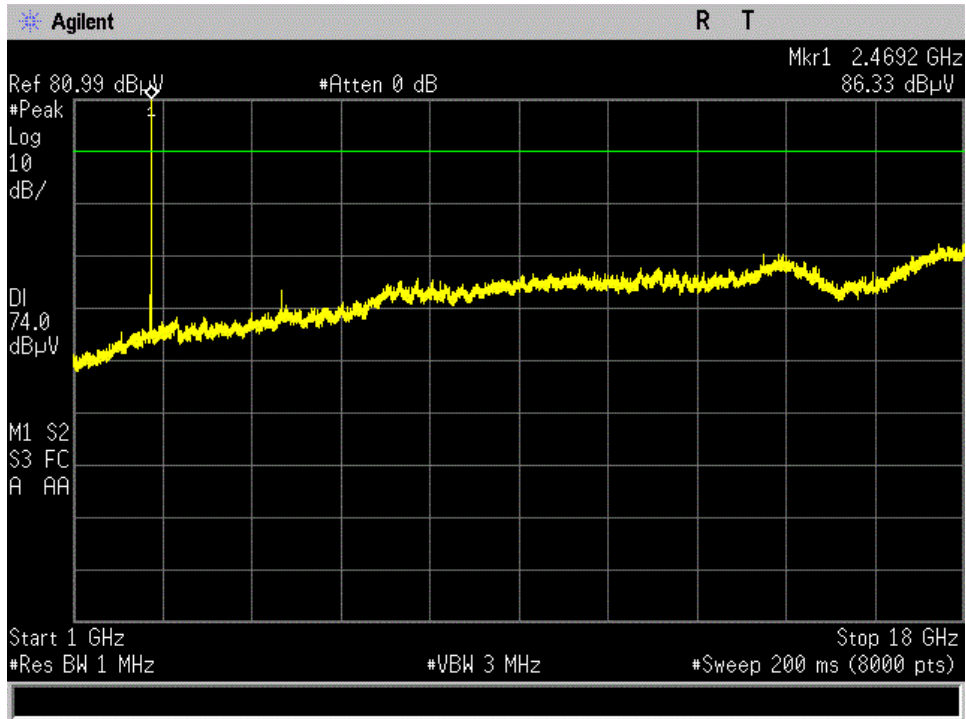


High Channel- N mode- 1-18 GHz- 209- Average

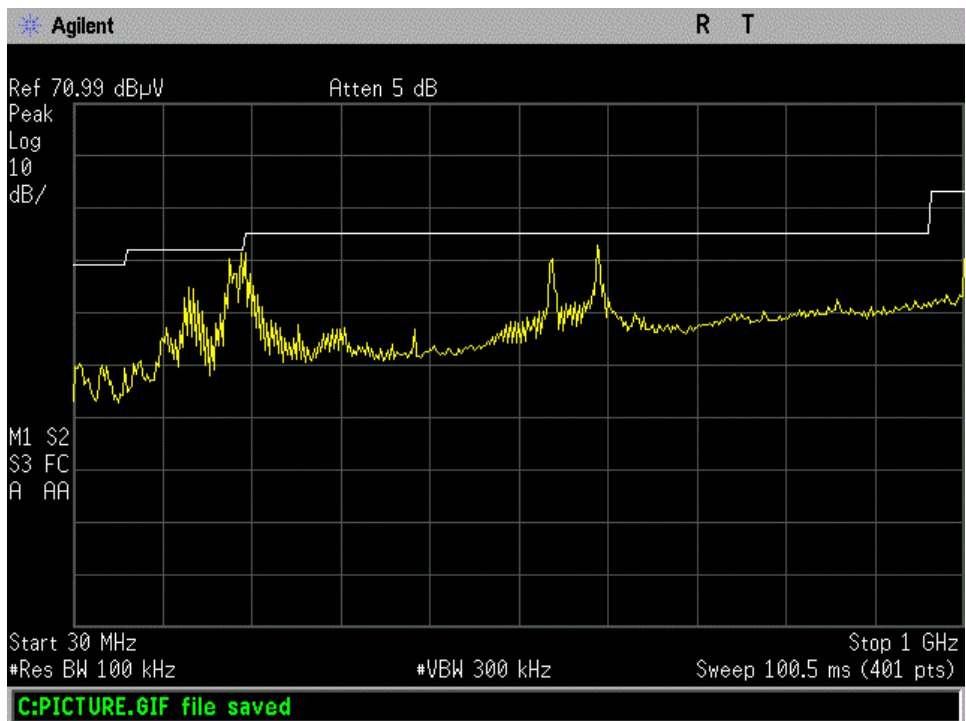




High Channel- N mode- 1-18 GHz- 209- Peak

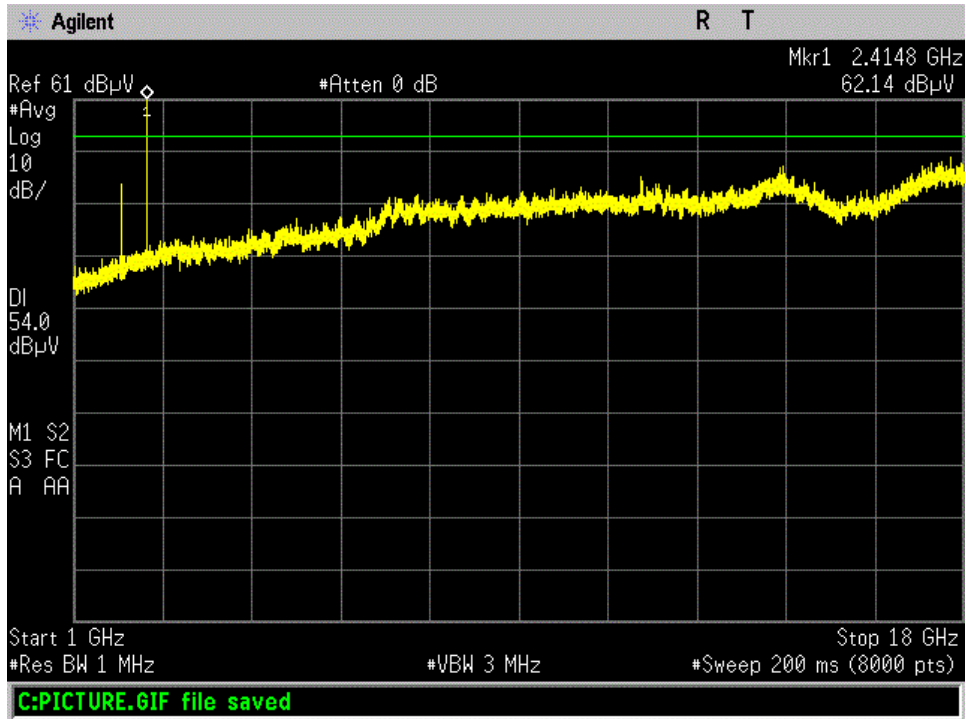


Low ch- N mode- 30-1000MHz

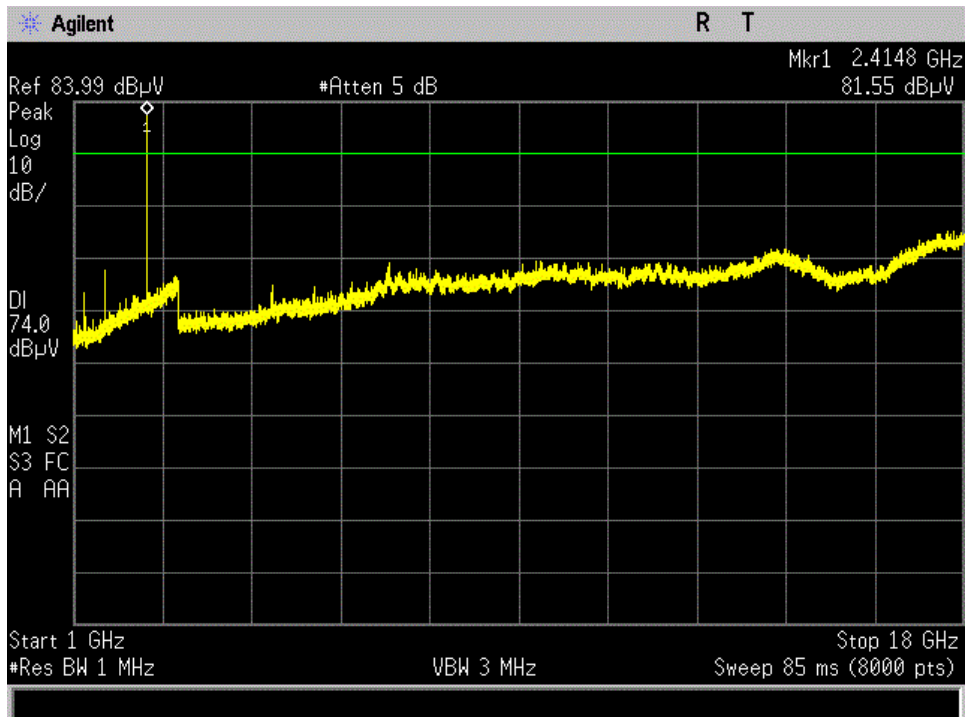




Low Channel- N mode- 1-18 GHz- 209- Average

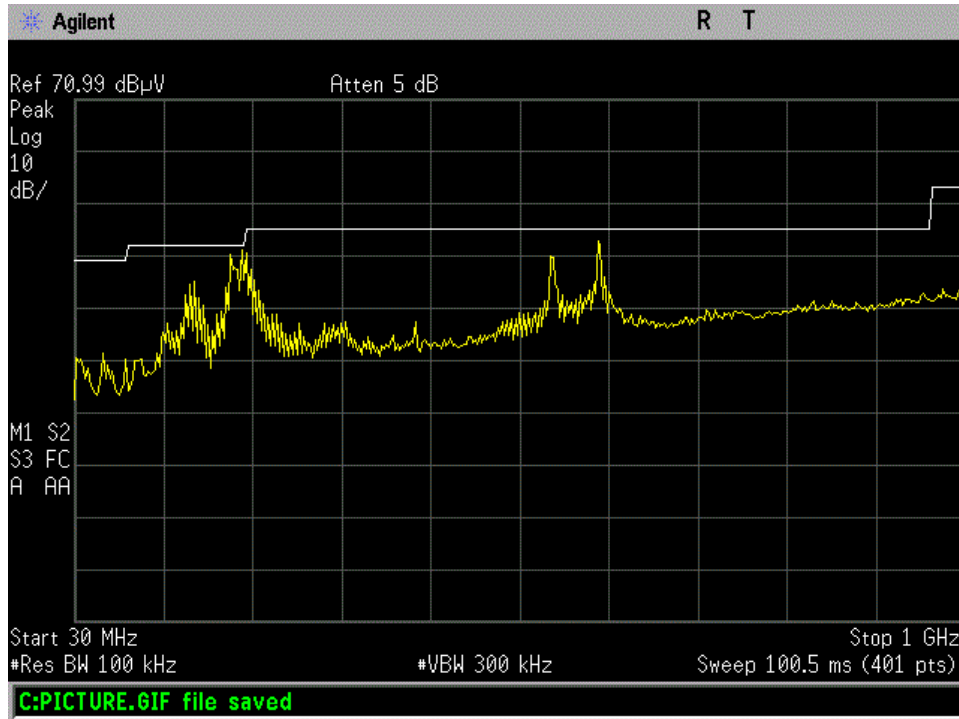


Low Channel- N mode- 1-18 GHz- 209- Peak

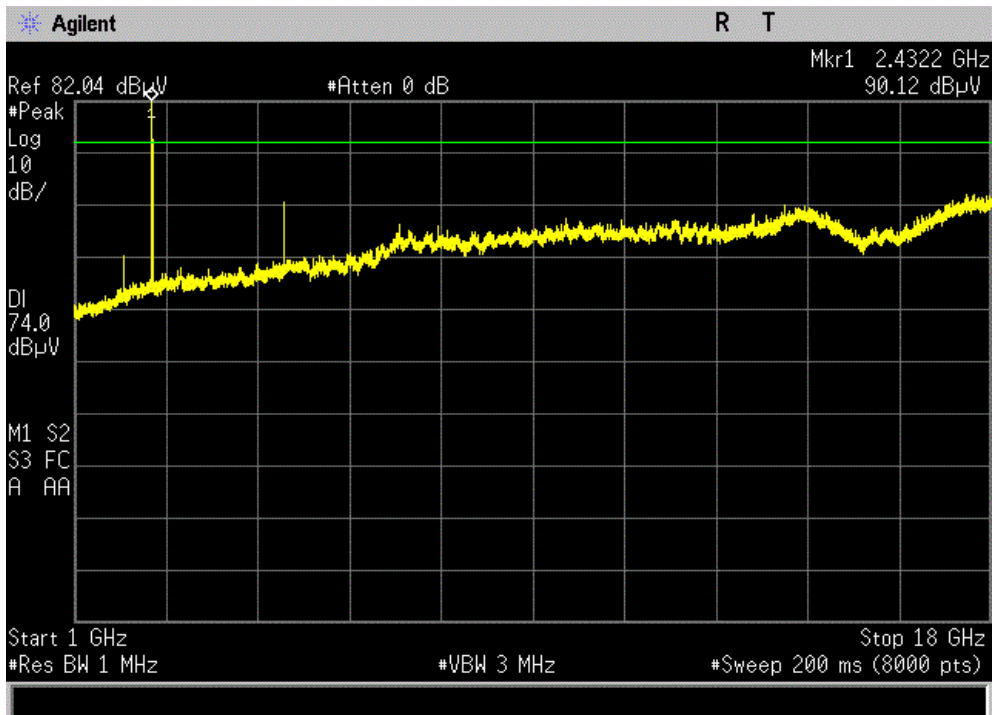




Mid ch- N mode- 30-1000MHz

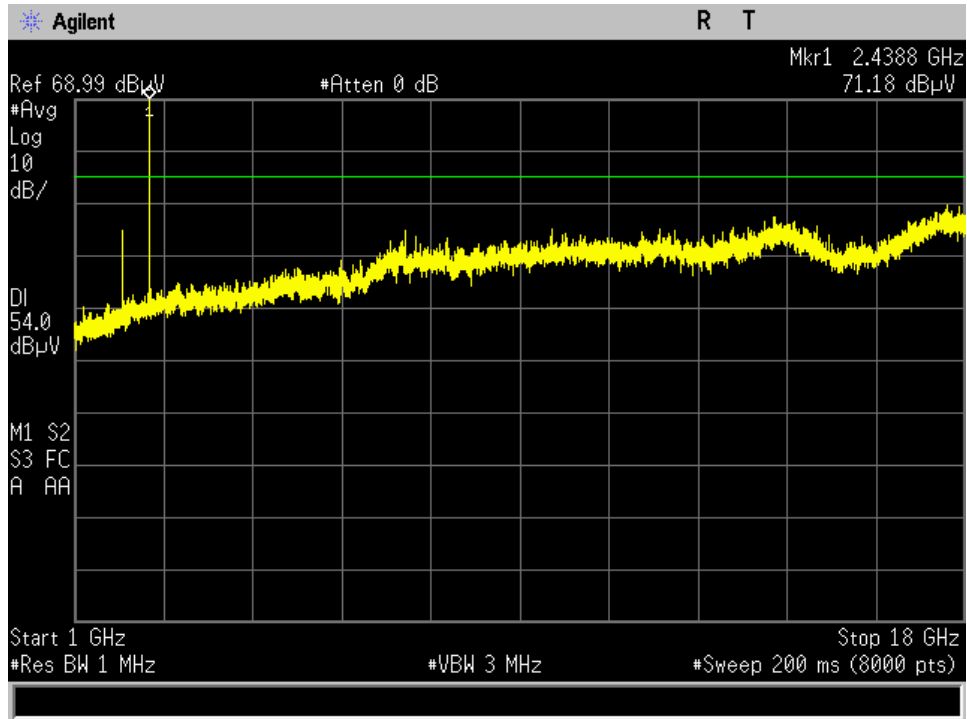


Mid Channel- N mode- 1-18 GHz- 209- Peak





Mid Channel- N mode-1-18 GHz- 209- Average

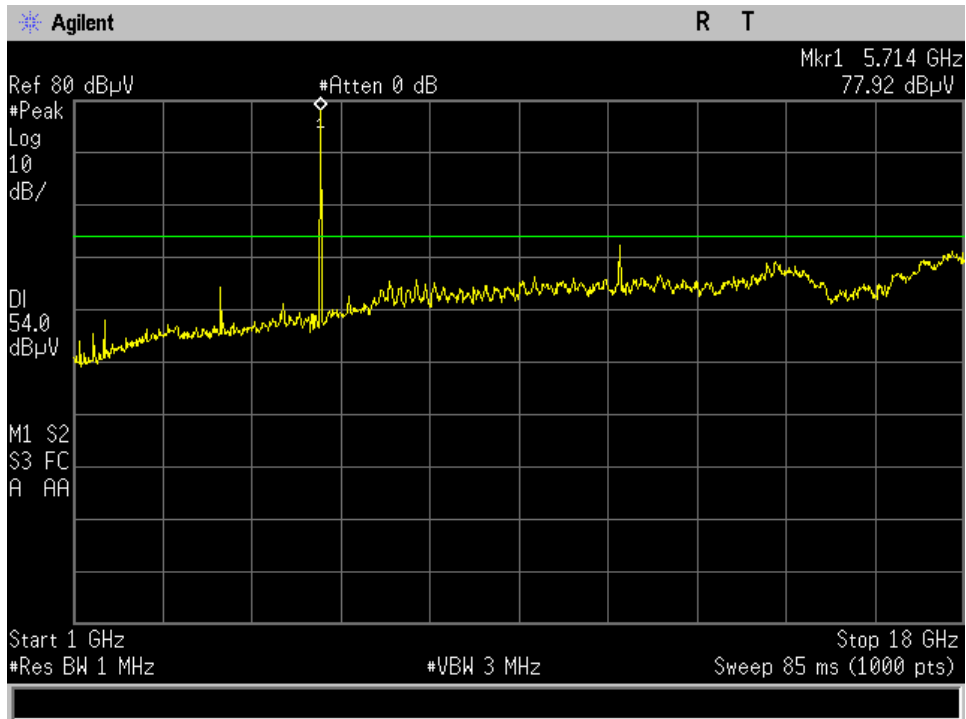




2.4 GHz Radio Results

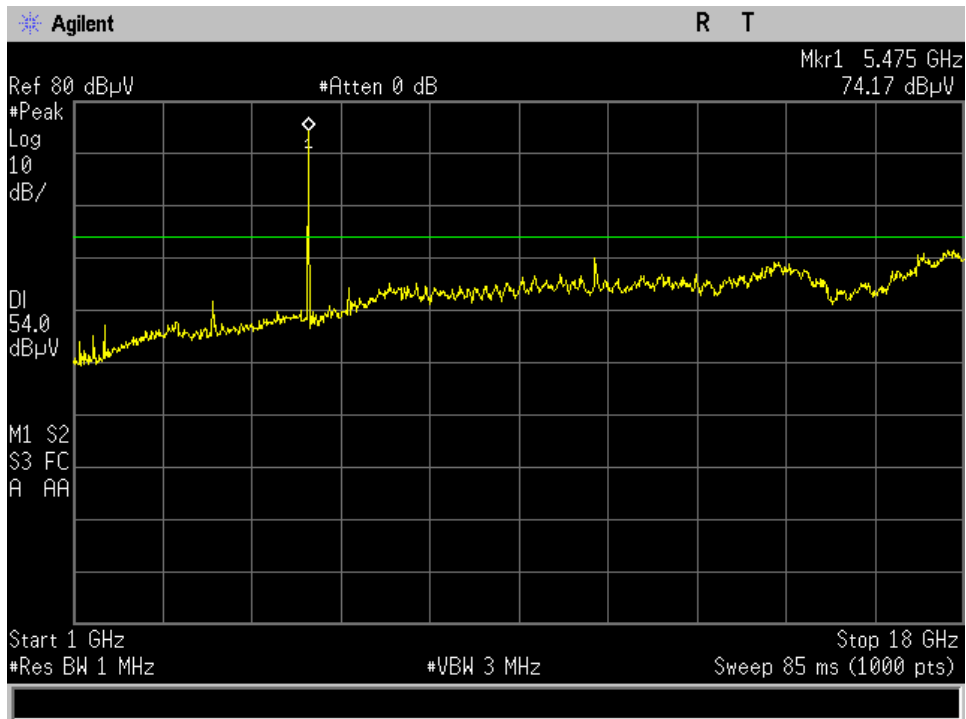
Note: This is Radiated measurement with Antenna port terminated so, emissions from the digital circuitry and enclosure not specific to radio is being examined and there is no need to measure all the bandwidths. The other Channel Bandwidths specific to radio portion are measured conducted in Annex represented when testing for conducted spurious in Annex A.

10 MHz High Channel 1-18 GHz

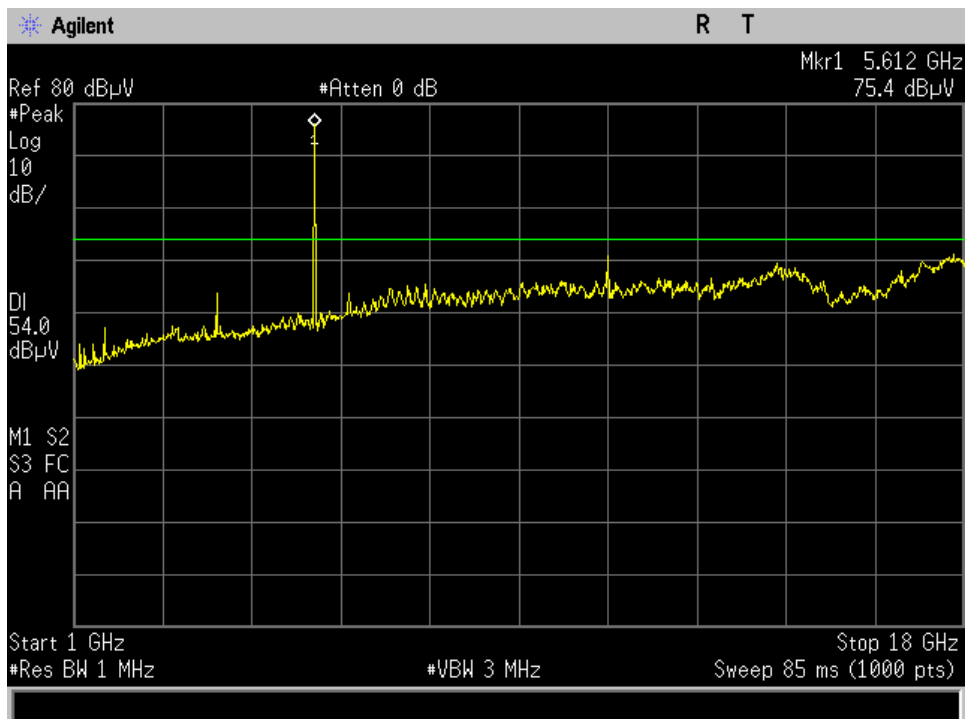




10 MHz Low Channel 1-18 GHz

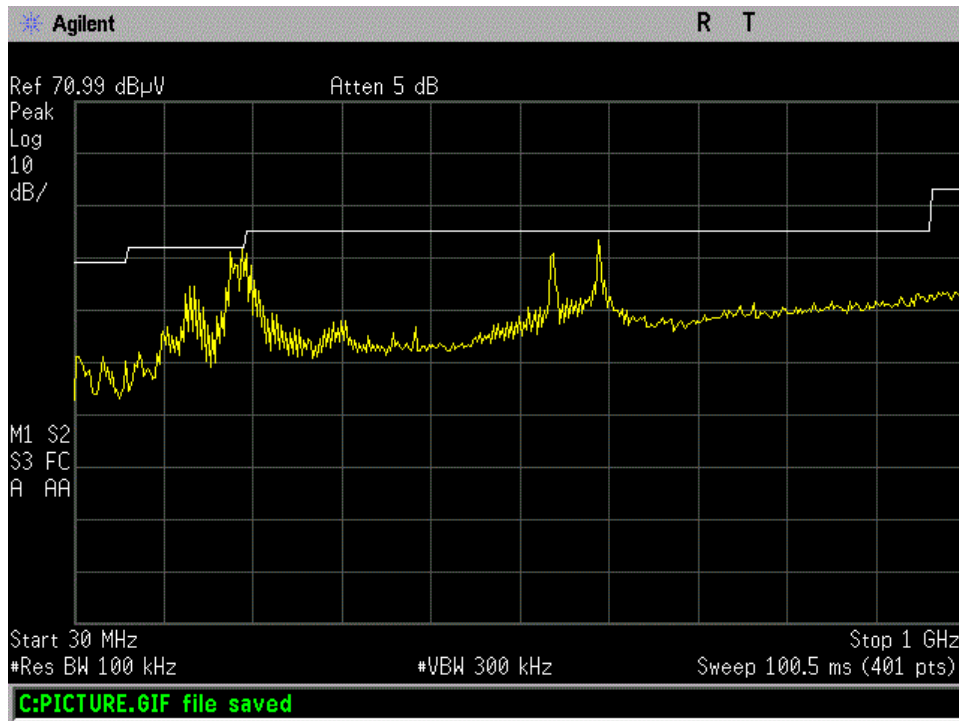


10 MHz Mid Channel 1-18 GHz

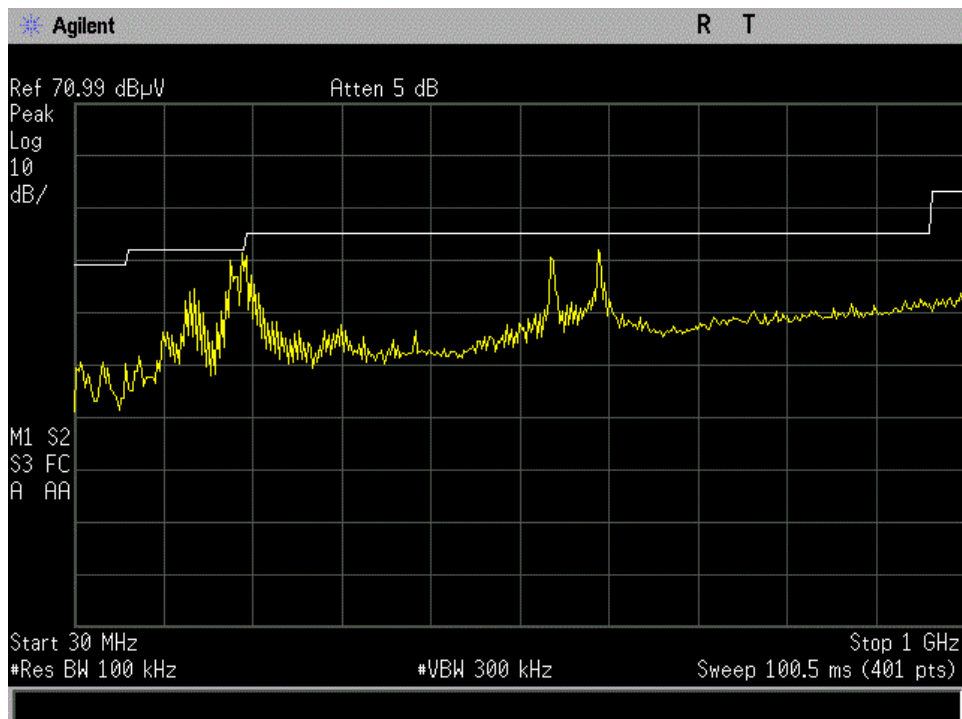




10MHz High ch 30-1000MHz



10MHz Low ch 30-1000MHz





10MHz Mid ch 30-1000MHz

