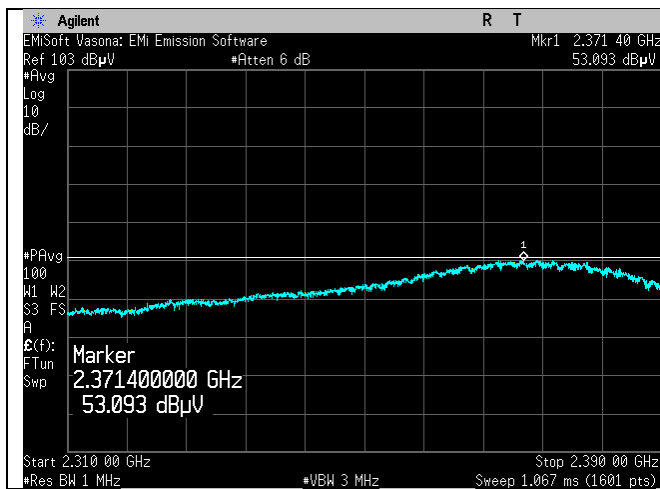


Annex A – Band Edge Measurements

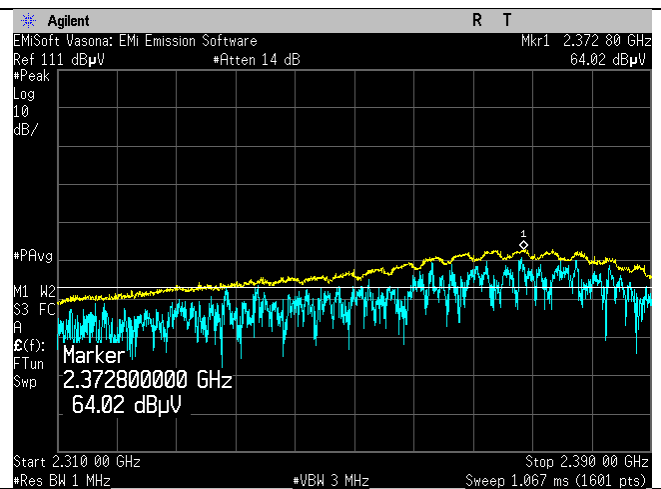
Naming Convention: Frequency (MHz)_modulation (b/g/n20-mode) _Bandedge_
(Horizontal,Vertical)_Measurement (Peak,Avg)

Note: Horizontal Polarization was measured to be worst case polarization and was used for the following plots

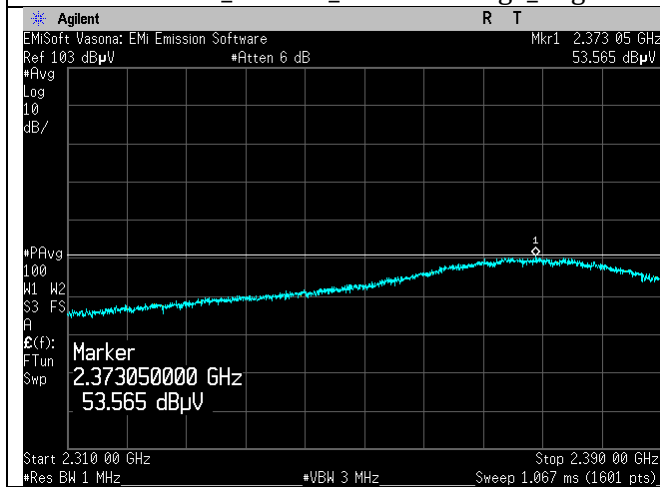
2.4GHz Wi-Fi:



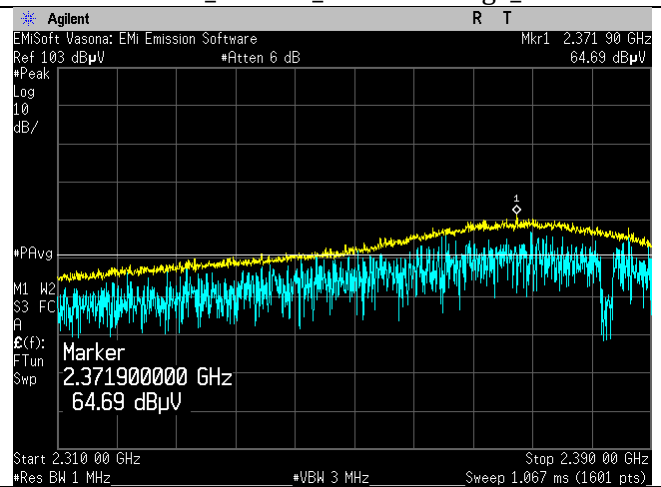
2412MHz_b-mode_Low BandEdge_Avg



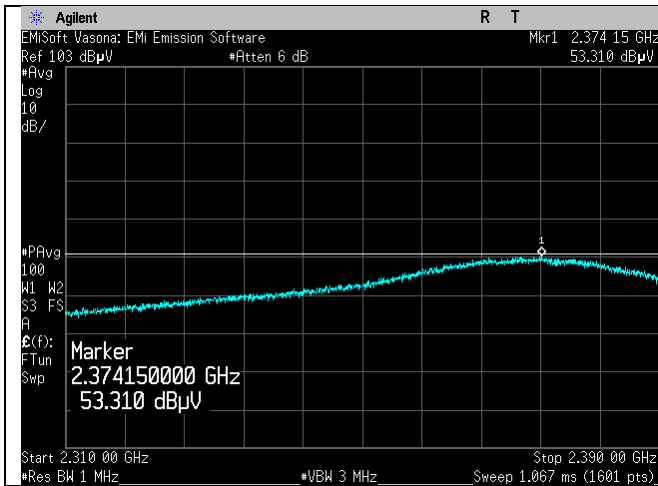
2412MHz_b-mode_Low BandEdge_Peak



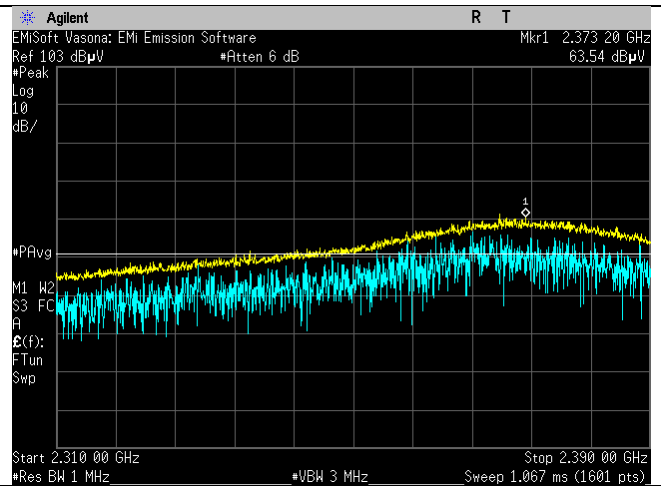
2412MHz_g-mode_Low BandEdge_Avg



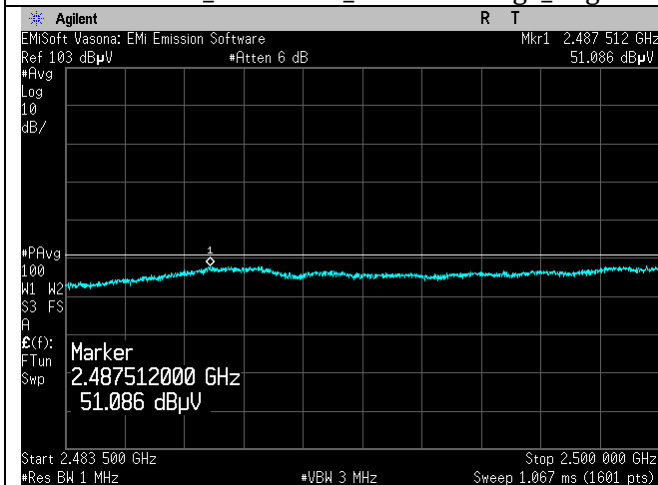
2412MHz_g-mode_Low BandEdge_Peak



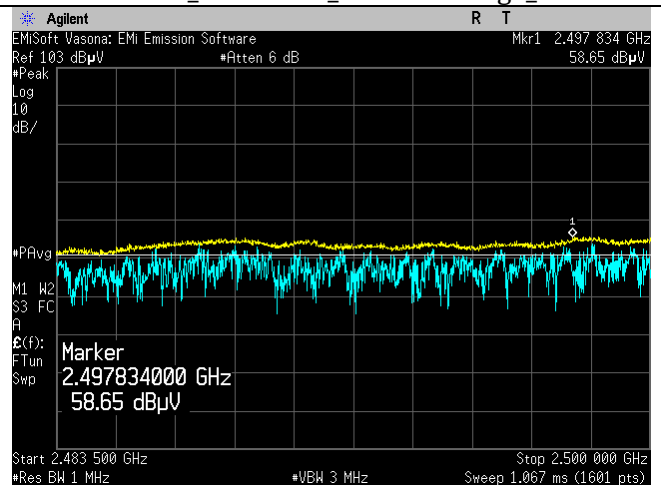
2412MHz_n20-mode_Low BandEdge_Avg



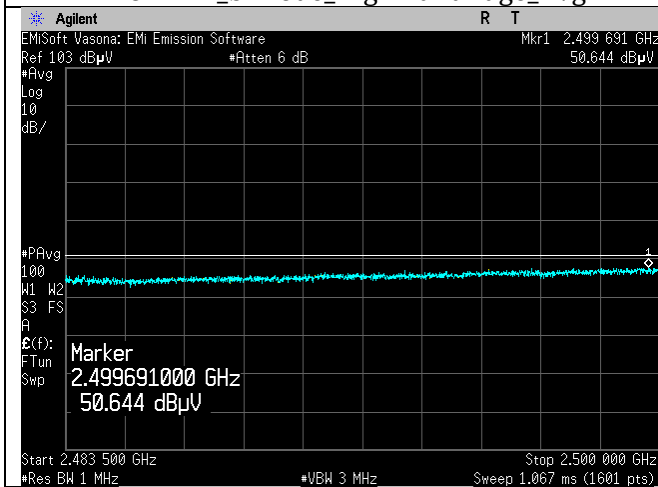
2412MHz_n20-mode_Low BandEdge_Peak



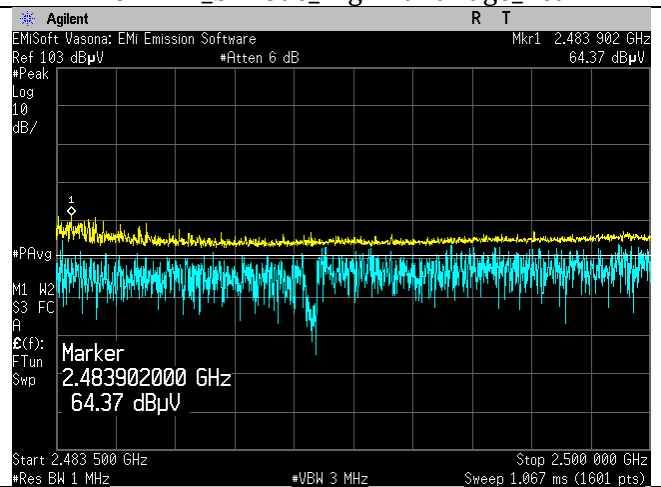
2462MHz_b-mode_High BandEdge_Avg



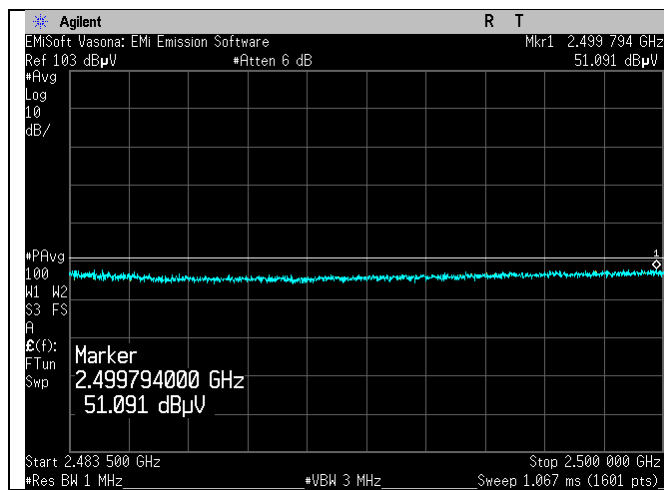
2462MHz_b-mode_High BandEdge_Peak



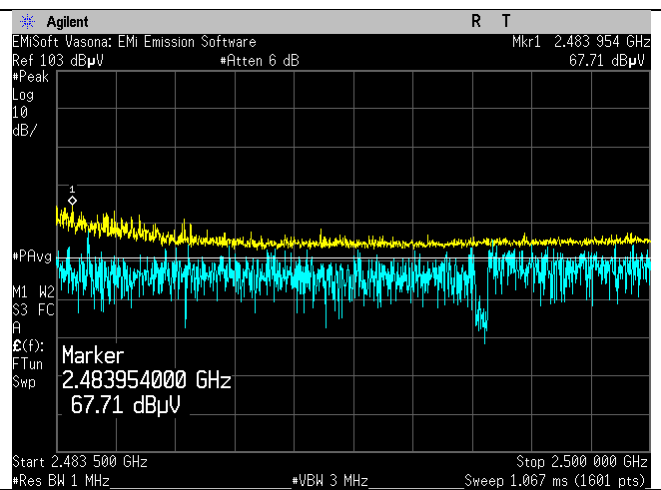
2462MHz_g-mode_High BandEdge_Avg



2462MHz_g-mode_High BandEdge_Peak



2462MHz_n20-mode_High BandEdge_Avg



2462MHz_n20-mode_High BandEdge_Peak