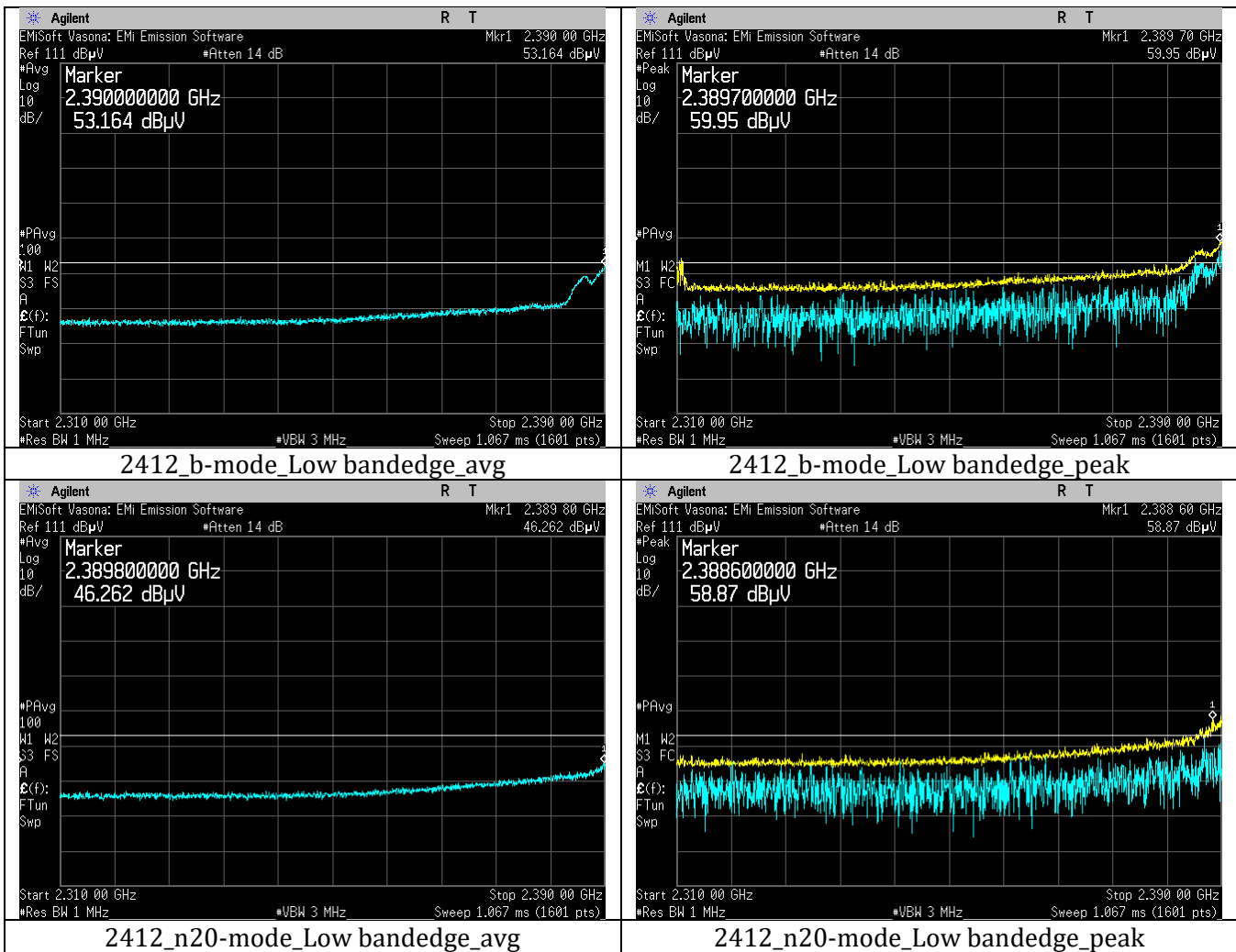


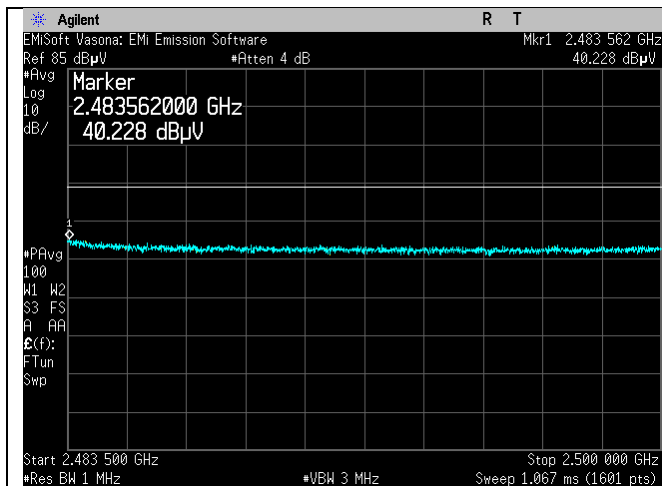
Annex A – Band Edge Measurements

NOTE: Per ANSI C63.10-2013 section 5.6.2.2(a): Measurements on the mode with the widest bandwidth can be used to cover the same channel (center frequency) on modes with narrower bandwidth that have the same or lower output power for each modulation family (e.g., OFDM and direct sequence spread spectrum). Note that 802.11n20 was selected to cover modulation family OFDM (i.e. covering 802.11g) since its bandwidth is wider and power is same or lower.

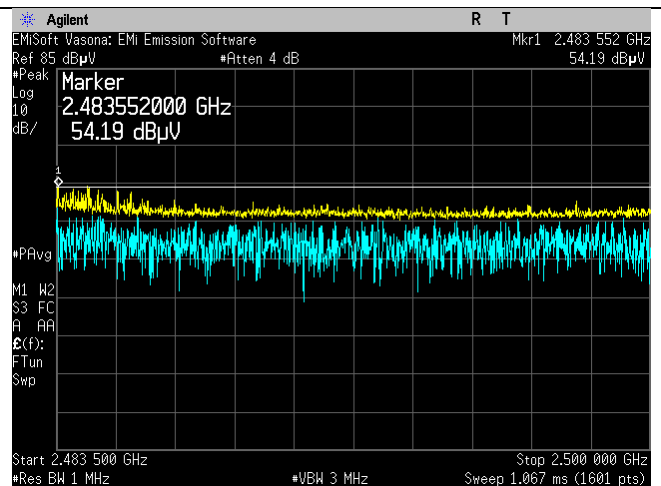
Naming Convention:Frequency (MHz)_Modulation (b,g,n20)_Bandedge (Low High)_ measurement (peak,avg)

2.4 GHz Wi-Fi

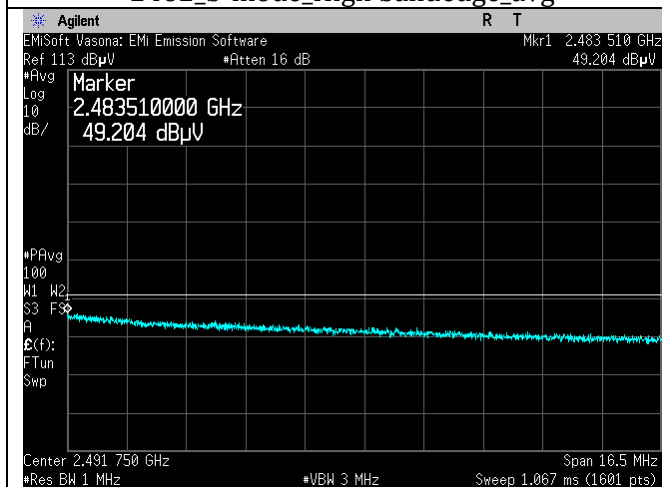




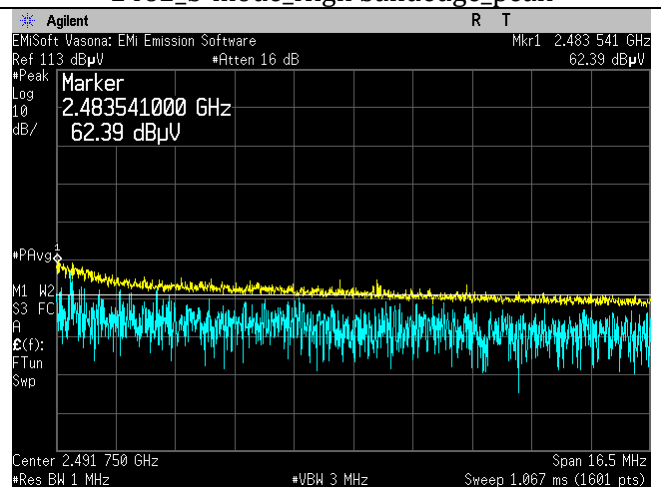
2462_b-mode_High bandedge_avg



2462_b-mode_High bandedge_peak



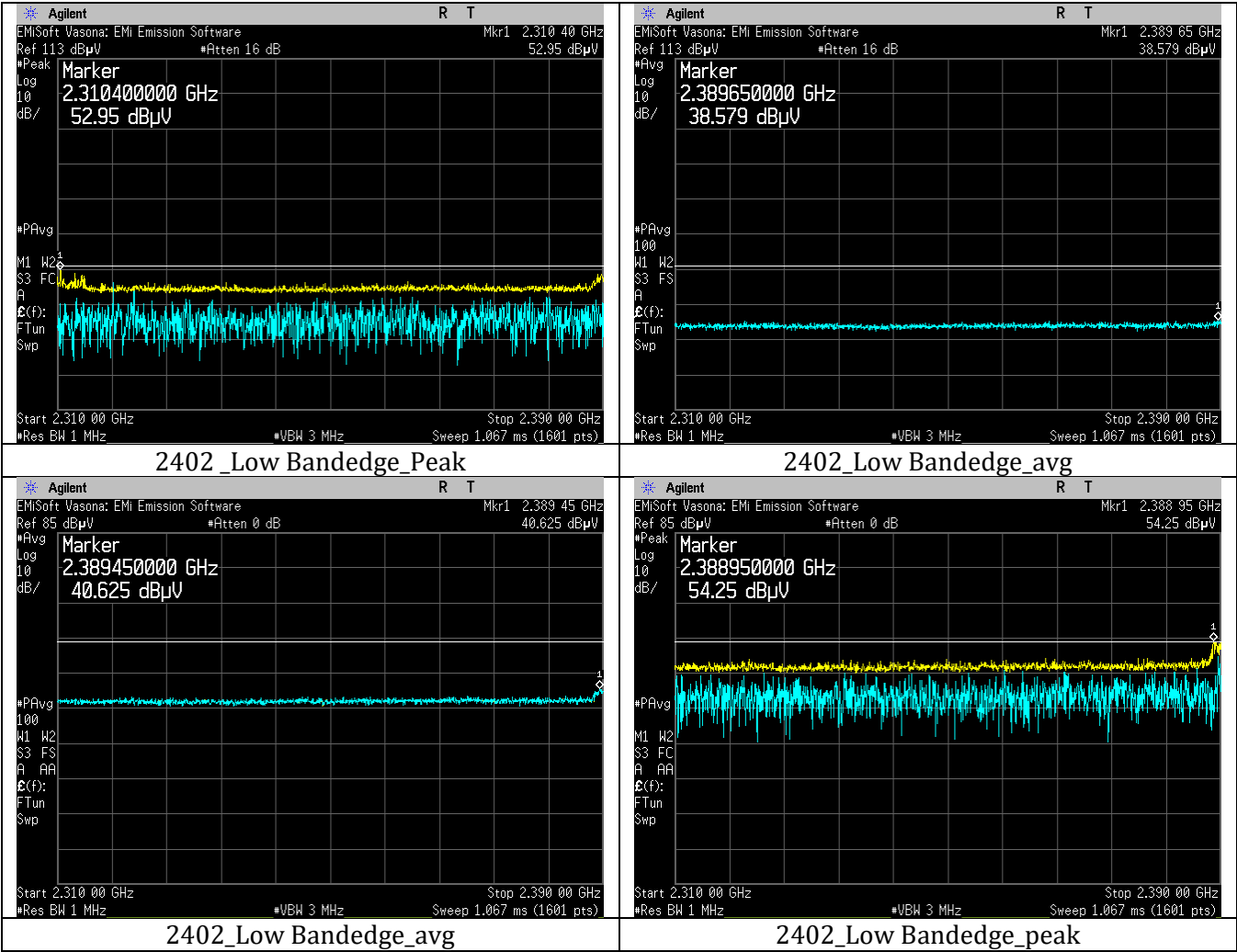
2462_n20-mode_High bandedge_avg



2462_n20-mode_High bandedge_peak

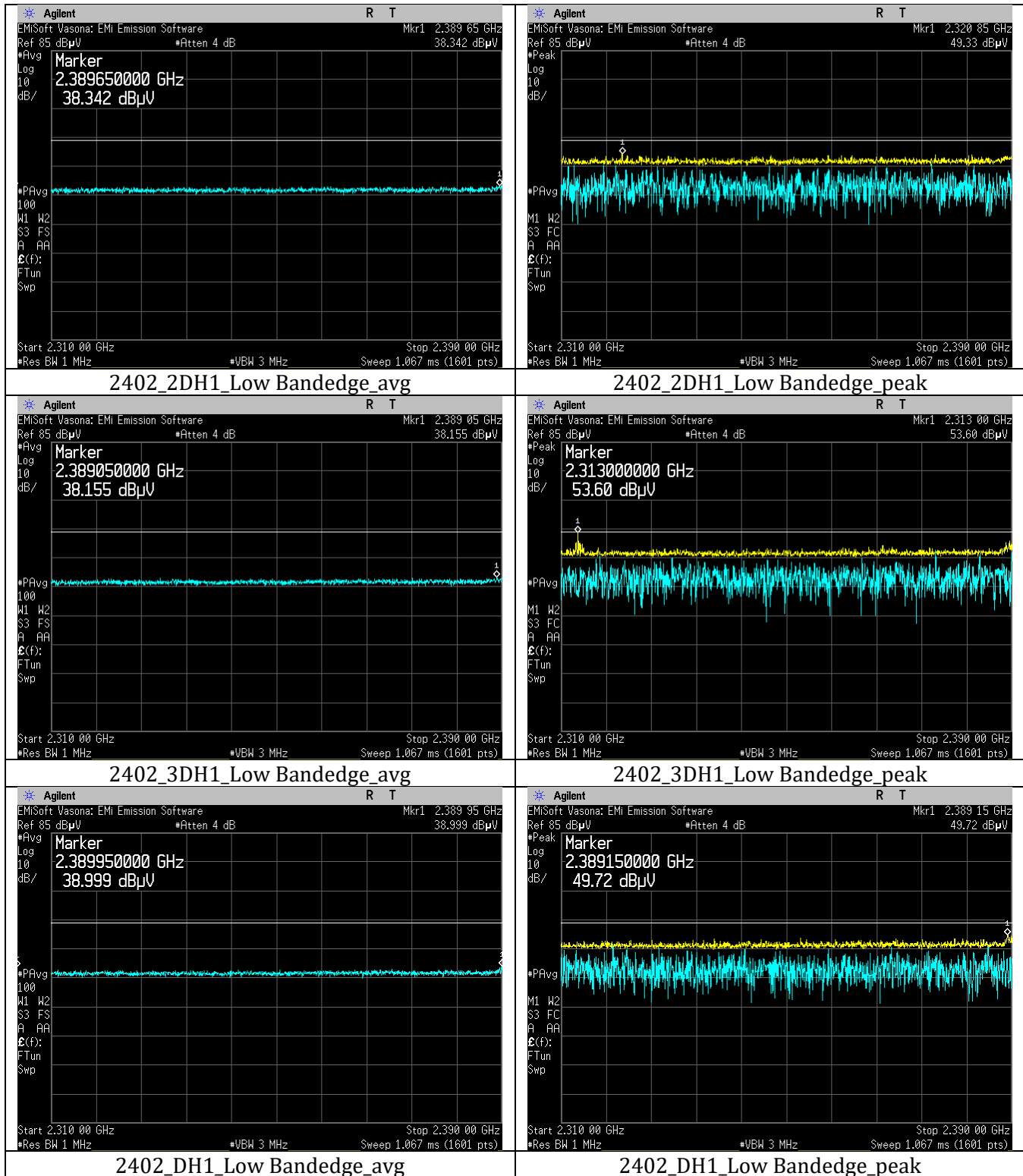
Naming Convention: Frequency (MHz)_Bandedge (Low High)_ measurement (peak,avg)

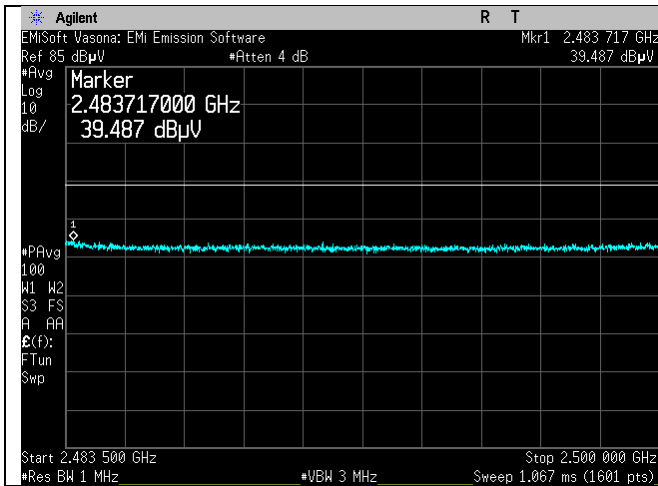
BLE



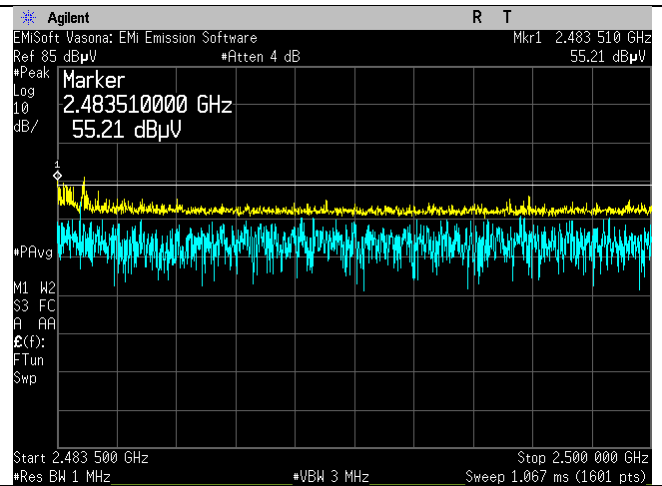
Naming Convention: Frequency (MHz)_Modulation (b,g,n20)_Bandedge (Low High) _measurement (peak,avg)

BT Classic

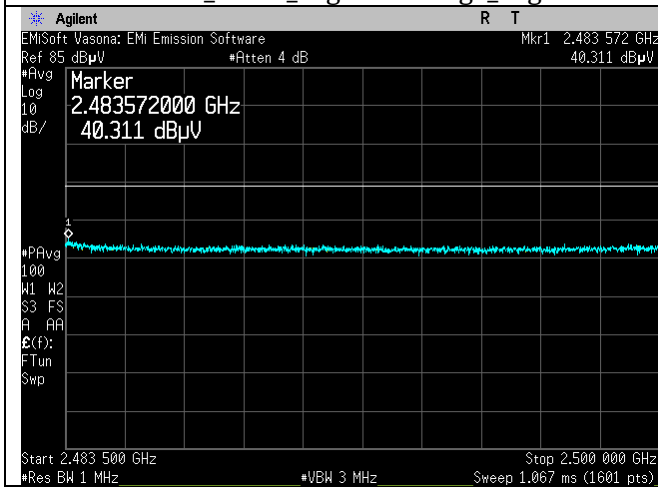




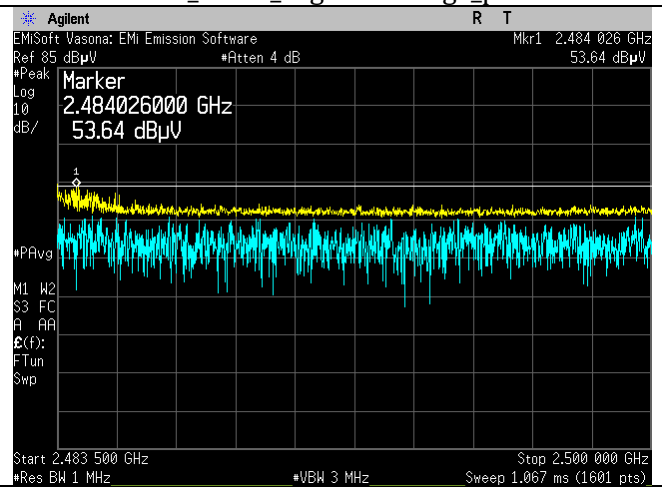
2480_2DH1_High Bandedge_avg



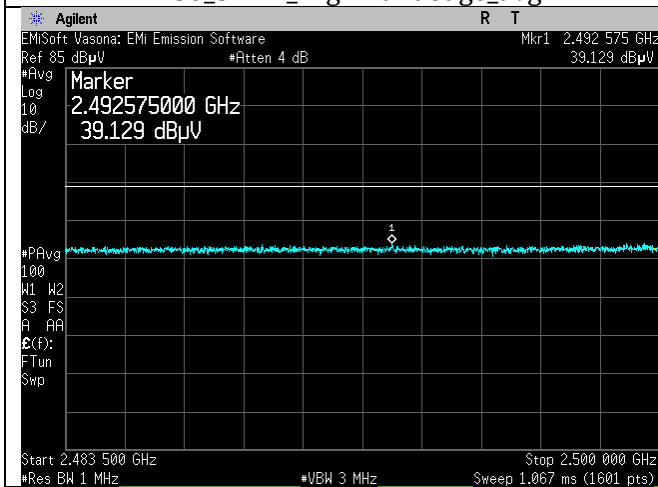
2480_2DH1_High Bandedge_peak



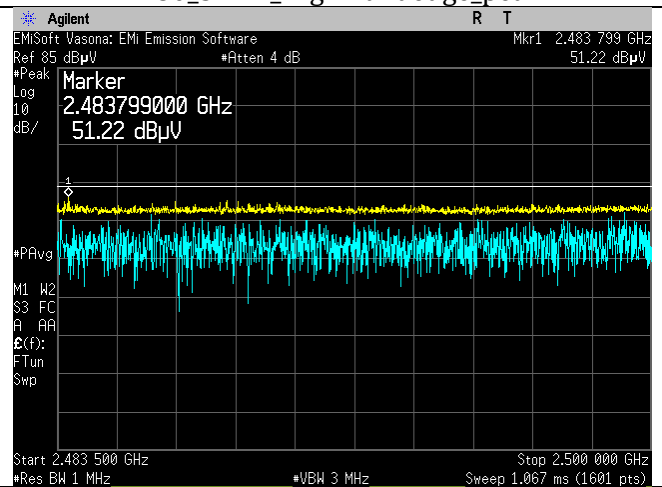
2480_3DH1_High Bandedge_avg



2480_3DH1_High Bandedge_peak



2480_DH1_High Bandedge_avg



2480_DH1_High Bandedge_peak