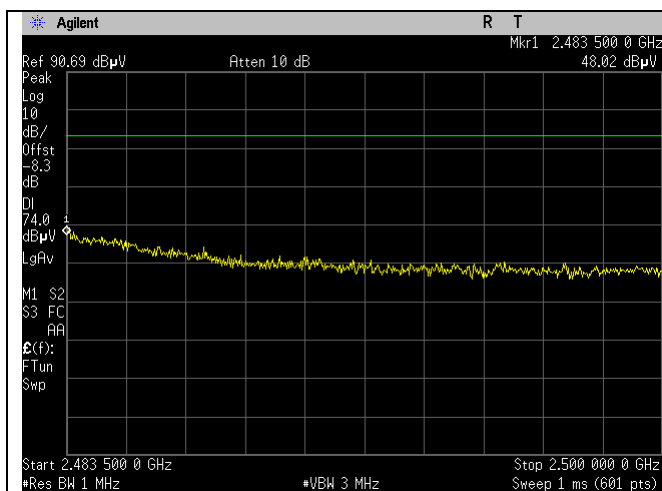## Annex A - 15.209 Conducted

Note: below measurements are in units of dBuV/m at 3meters. These measurements are performed conducted in lieu of radiated as permitted by ANSI C63.10-2013. The following formula was used in making such conversions:
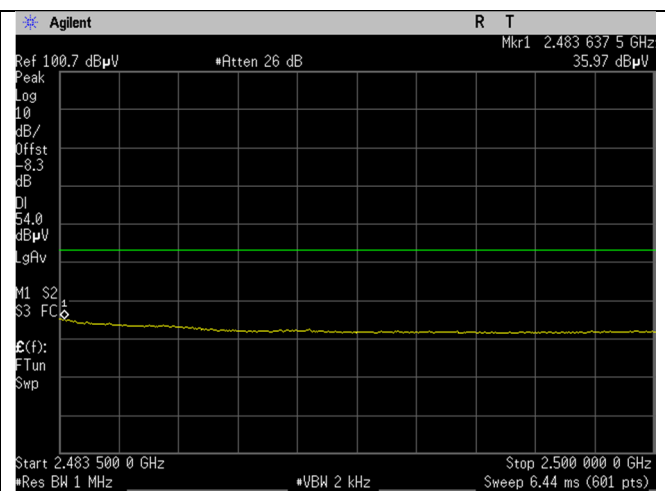
Above 1GHz: $E[dB\mu V/m]$ = EIRP[dBm] - 20 log (d[m]) + 104.77, where E is field strength and d is

distance at which the field strength limit is specified in the applicable requirements. $E[dB\mu V/m]$ = EIRP[dBm] + 95.2, for d = 3 m. Straight conversion between E[dBuV/m] and EIRP[dBm} = 107. Thus offset for dBuV/m at 3meters is 95.2-107+antenna gain.
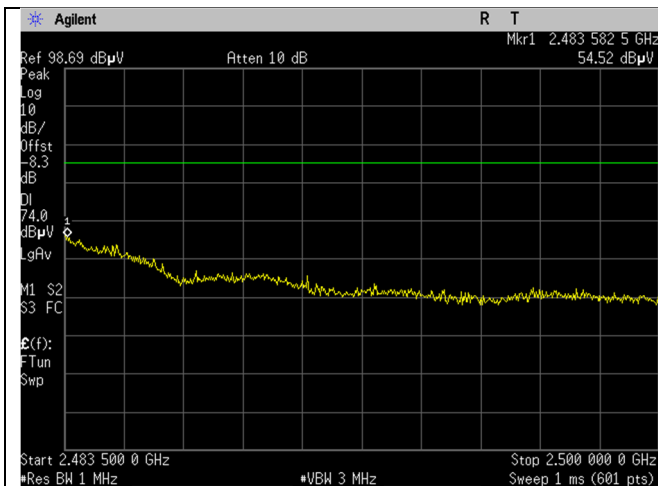
Note: cable loss is also included into offset.

Naming Convention: Frequency (MHz)_Mode (1MBPS, 2MBPS)_Measurement range(Upper/Lower Band Edge)_Measurement (Peak, Average)
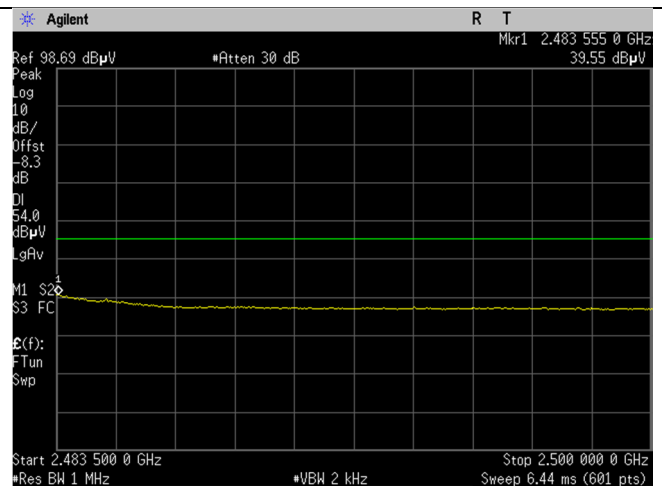
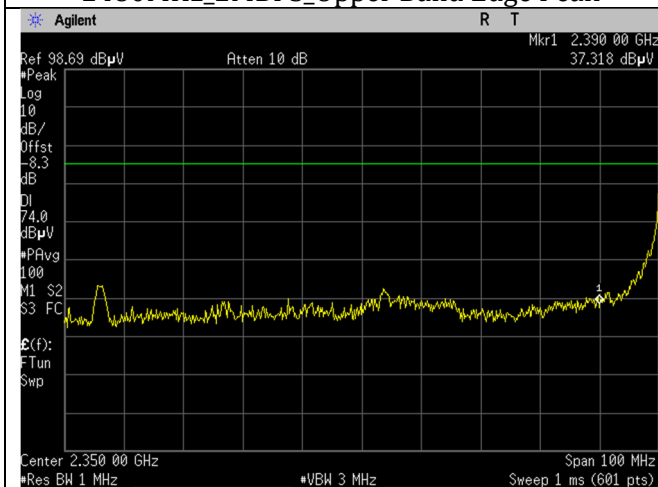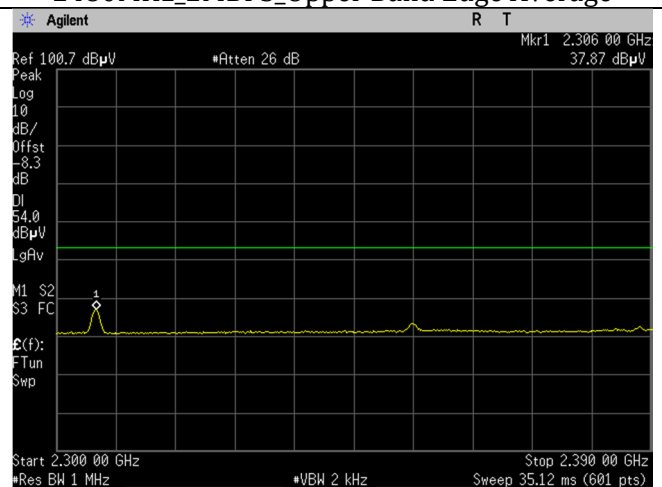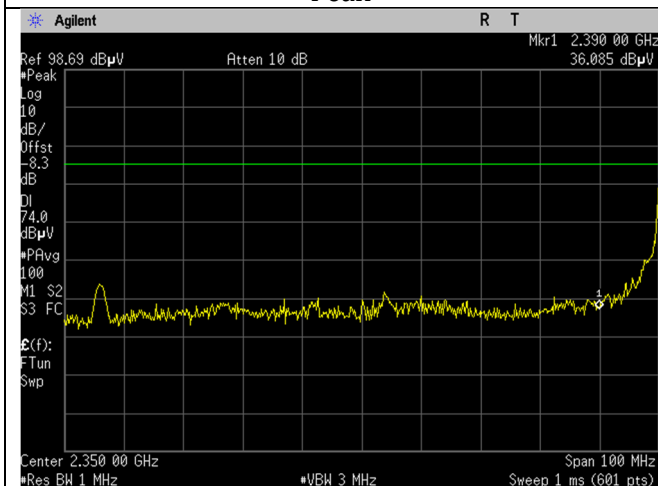|	
2480MHz_1MBPS_Upper Band Edge Peak	2480MHz_1MBPS_Upper Band Edge Average

2480MHz_2MBPS_Upper Band Edge Peak
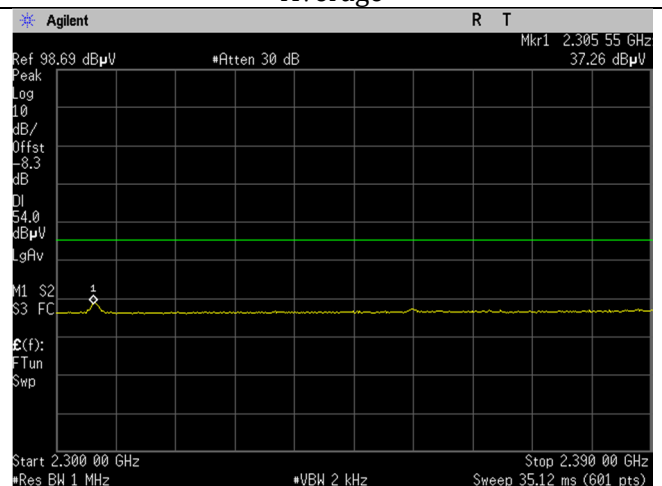
2480MHz_2MBPS_Upper Band Edge Average

BLE_Low Ch_2402MHz_1MBPS_Lower Band Edge Peak

BLE_Low Ch_2402MHz_1MBPS_Lower Band Edge Average

BLE_Low Ch_2402MHz_2MBPS_Lower Band Edge Peak

BLE_Low Ch_2402MHz_2MBPS_Lower Band Edge Average