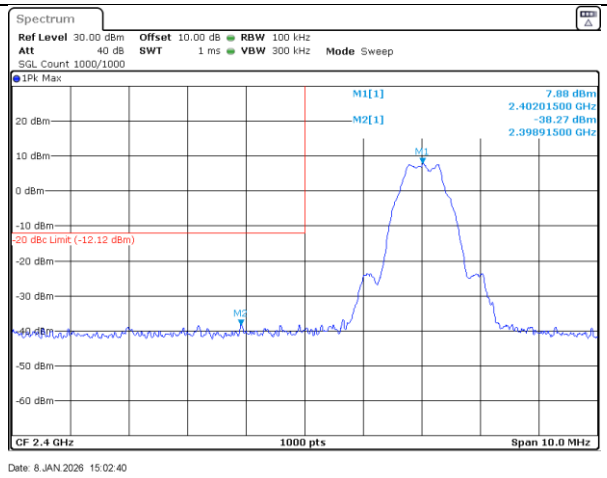
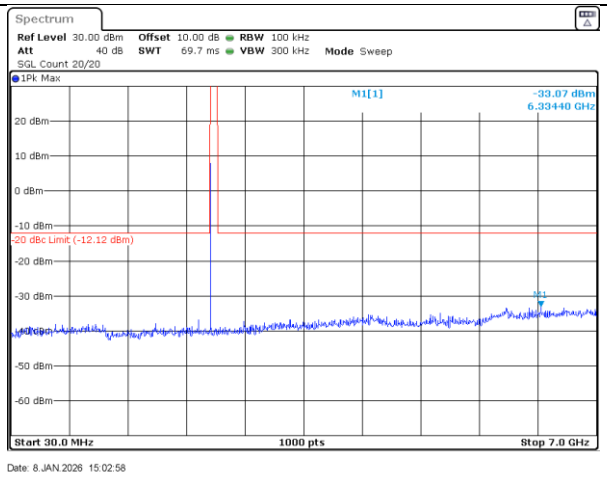
Annex D – Spurious Emissions at Antenna Terminal and 100 kHz Band Edges

Naming Convention

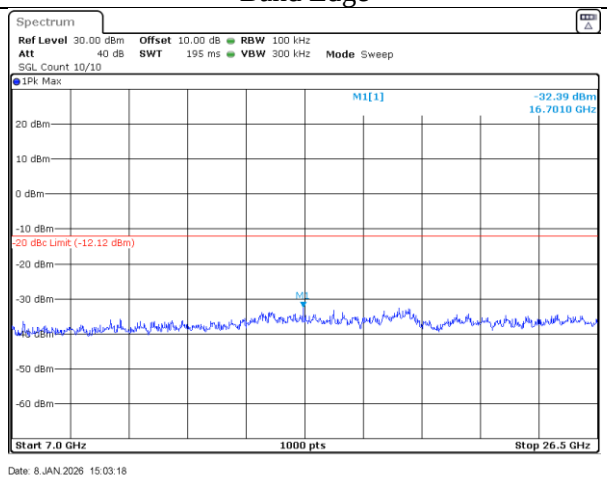
Radio (BLE)_Channel (Low Ch, Mid Ch. High Ch)_Frequency (MHz)_Rate/Mode(Mbit)_Measurement (20dBc)_Range (MHz, Lower Band Edge, Upper Band Edge)



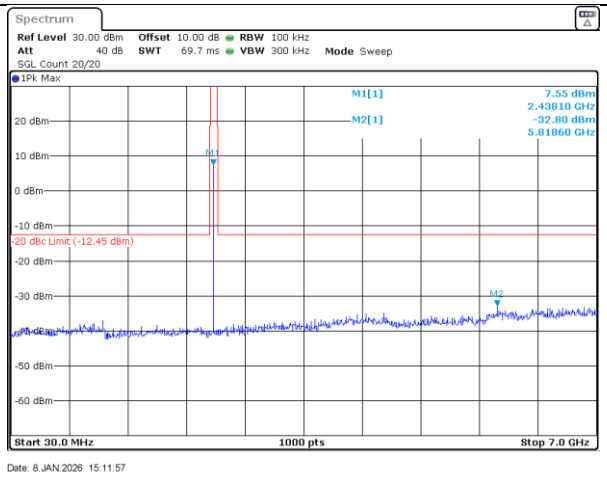
BLE_Low Ch_2402MHz_1MBit_-20dBc_Lower Band Edge



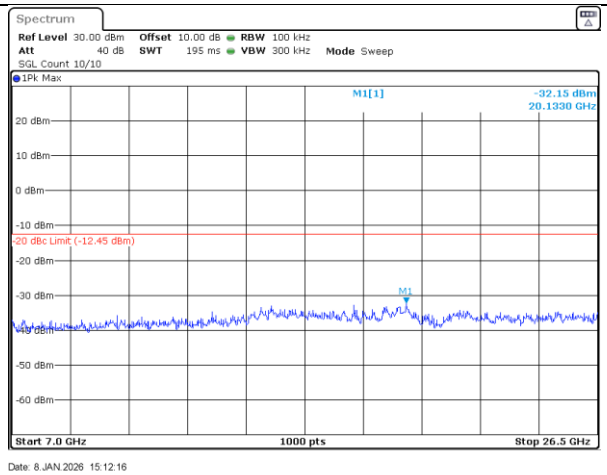
BLE_Low Ch_2402MHz_1MBit_-20dBc_30MHz-7GHz



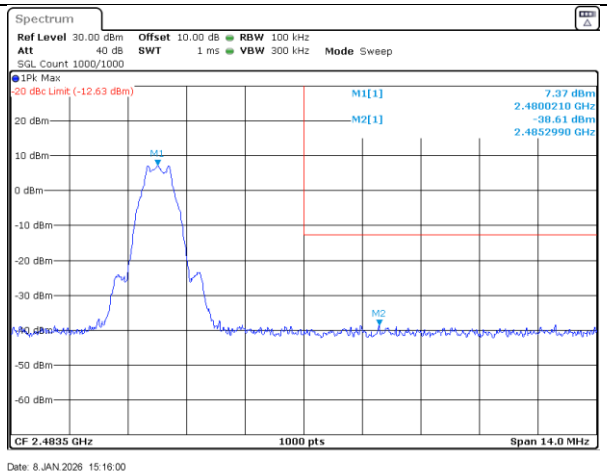
BLE_Low Ch_2402MHz_1MBit_-20dBc_7-26.5GHz



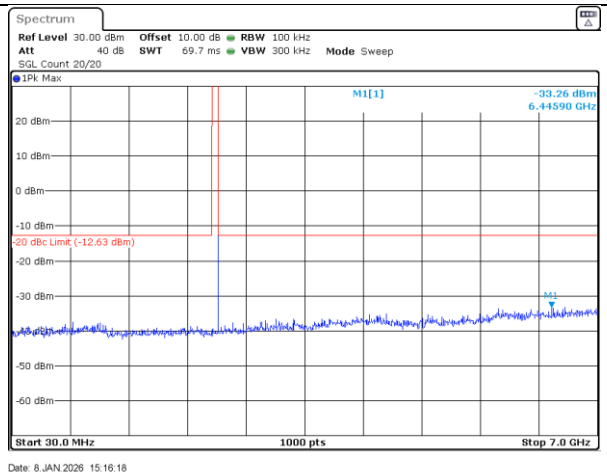
BLE_Mid Ch_2440MHz_1MBit_-20dBc_30MHz-7GHz



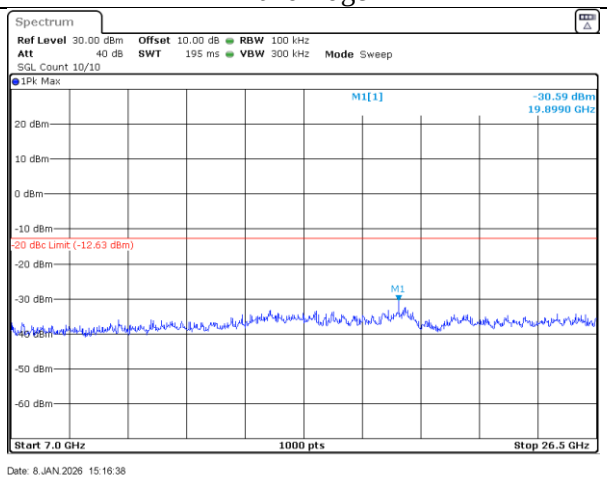
BLE_Mid Ch_2440MHz_1MBit_-20dBc_7-26.5GHz



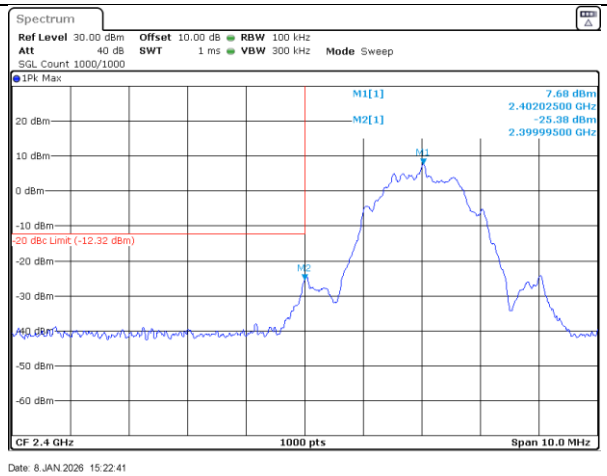
BLE_High Ch_2480MHz_1MBit_-20dBc_Upper Band Edge



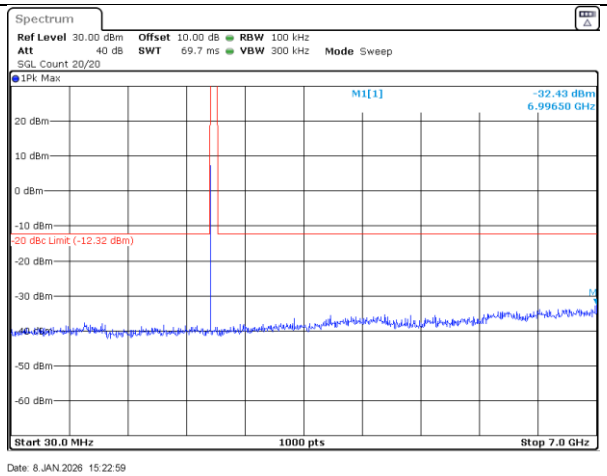
BLE_High Ch_2480MHz_1MBit_-20dBc_30MHz-7GHz



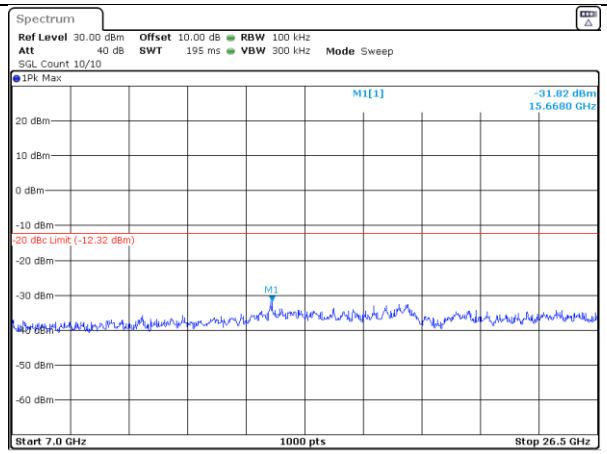
BLE_High Ch_2480MHz_1MBit_-20dBc_7-26.5GHz



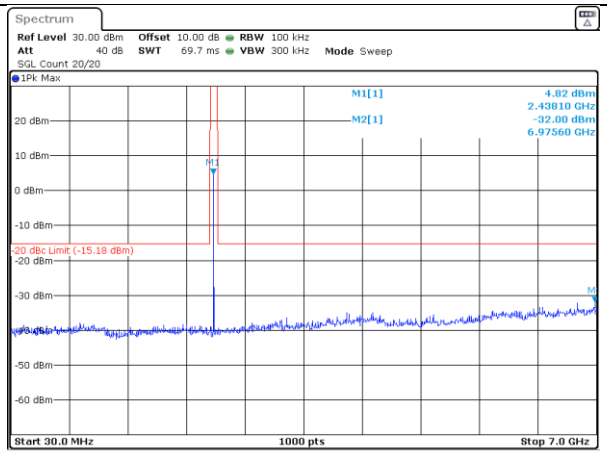
BLE_Low Ch_2402MHz_2MBit_-20dBc_Lower Band Edge



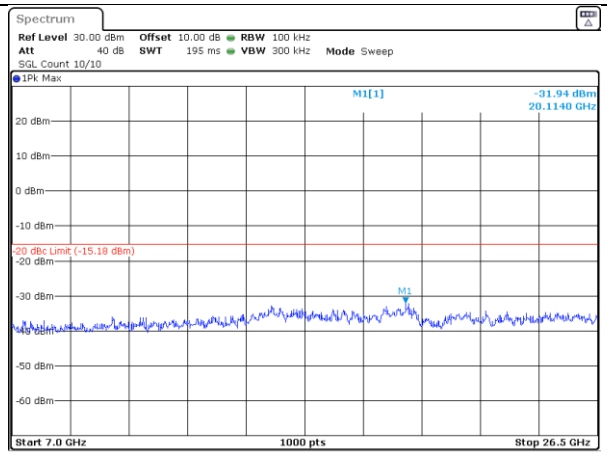
BLE_Low Ch_2402MHz_2MBit_-20dBc_30MHz-7GHz



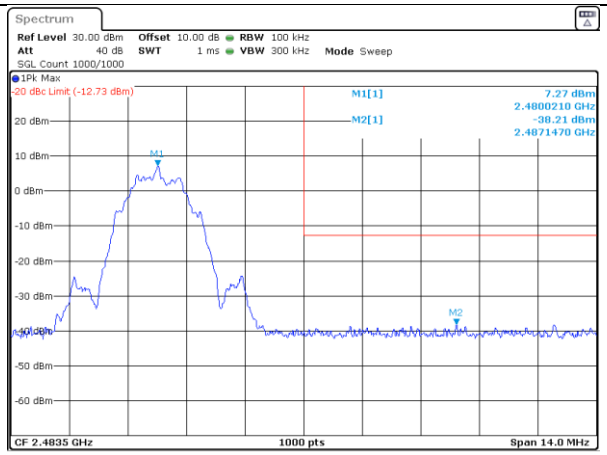
BLE_Low Ch_2402MHz_2MBit_-20dBc_7-26.5GHz



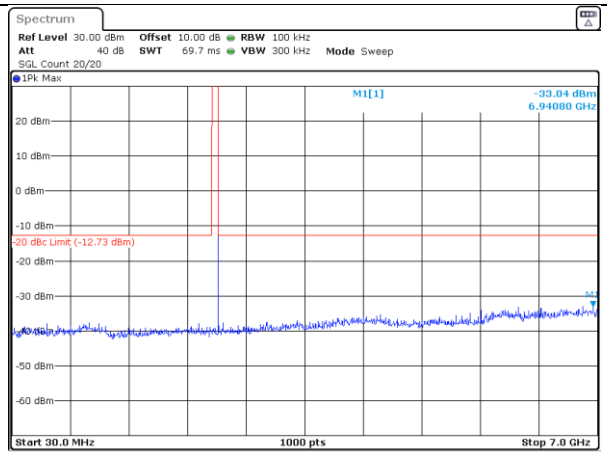
BLE_Mid Ch_2440MHz_2MBit_-20dBc_30MHz-7GHz



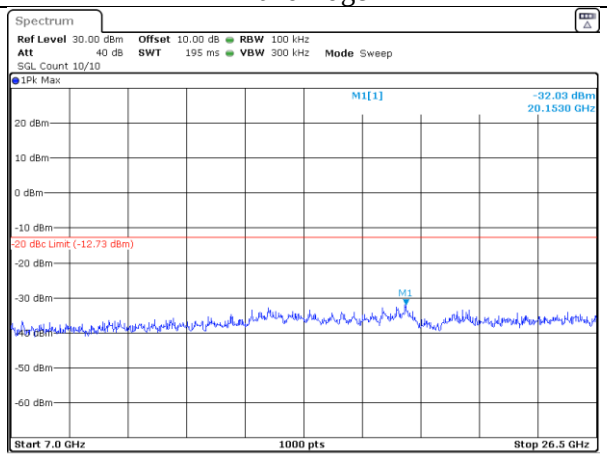
BLE_Mid Ch_2440MHz_2MBit_-20dBc_7-26.5GHz



BLE_High Ch_2480MHz_2MBit_-20dBc_Upper Band Edge



BLE_High Ch_2480MHz_2MBit_-20dBc_30MHz-7GHz



BLE_High Ch_2480MHz_2MBit_-20dBc_7-26.5GHz