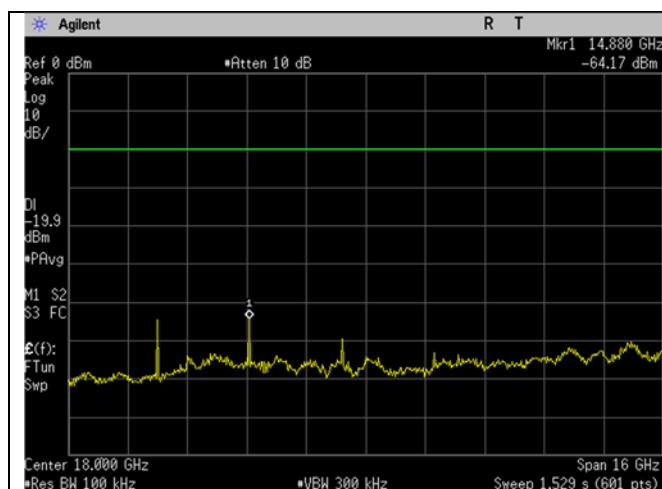


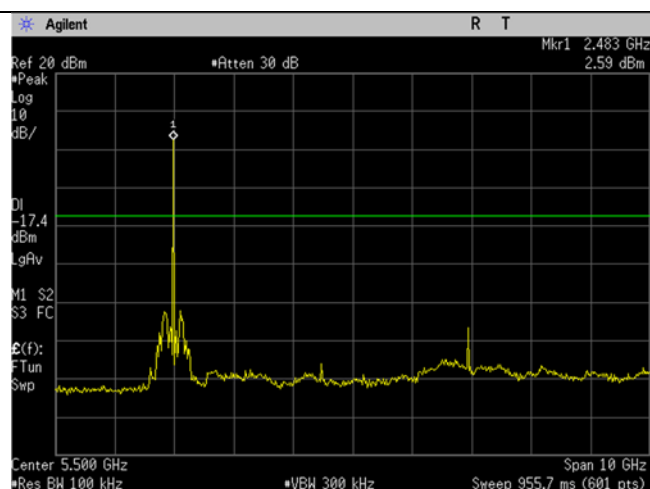
ANNEX D - Spurious Emissions and Band Edges

Naming Convention

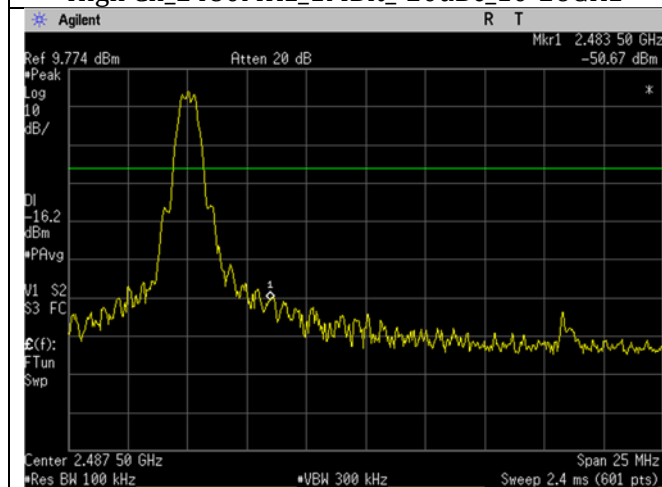
Channel (Low, Mid, High)_Frequency (MHz)_Rate (1M, 2M)_Measurement (-20dBc, 15.209)_Frequency Range (MHz, GHz, Lower Band Edge, Upper Band Edge)_Type (Peak, avg)



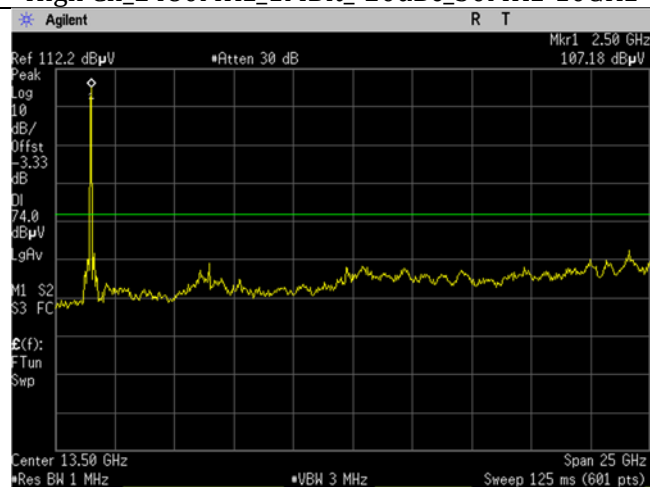
High Ch_2480MHz_1MBit_-20dBc_10-26GHz



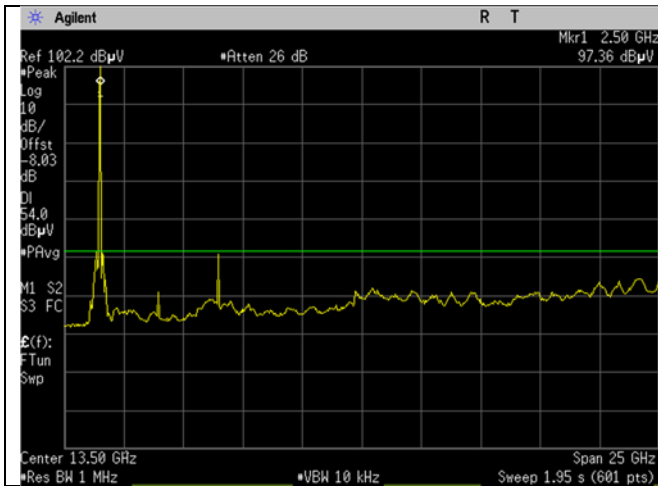
High Ch_2480MHz_1MBit_-20dBc_30MHz-10GHz



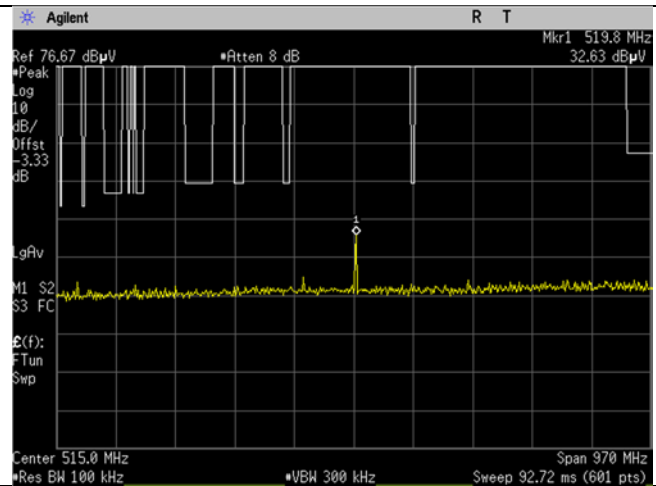
High Ch_2480MHz_1MBit_-20dBc_Upper Band Edge



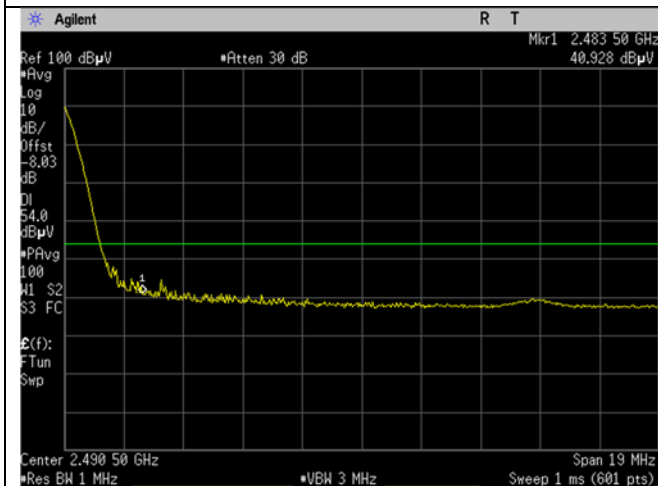
High Ch_2480MHz_1MBit_15.209_1-26GHz_Peak



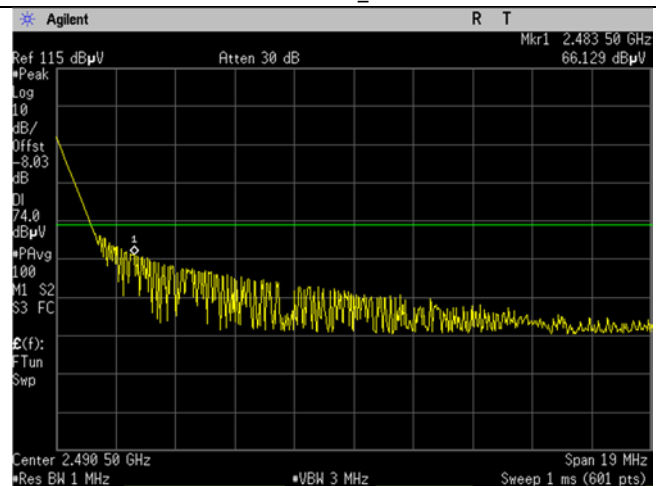
High Ch_2480MHz_1MBit_15.209_1-26GHz avg



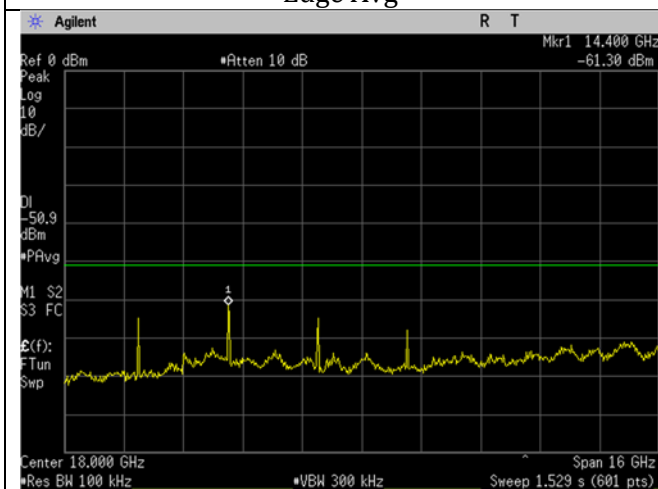
High Ch_2480MHz_1MBit_15.209_30-1000MHz_Peak



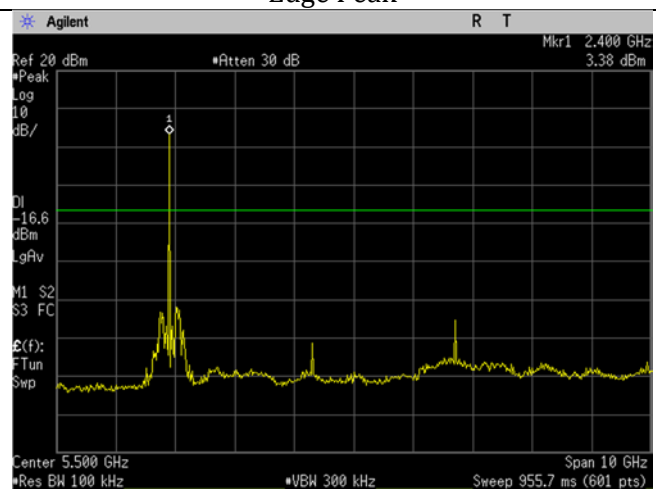
High Ch_2480MHz_1MBit_15.209_Upper Band Edge Avg



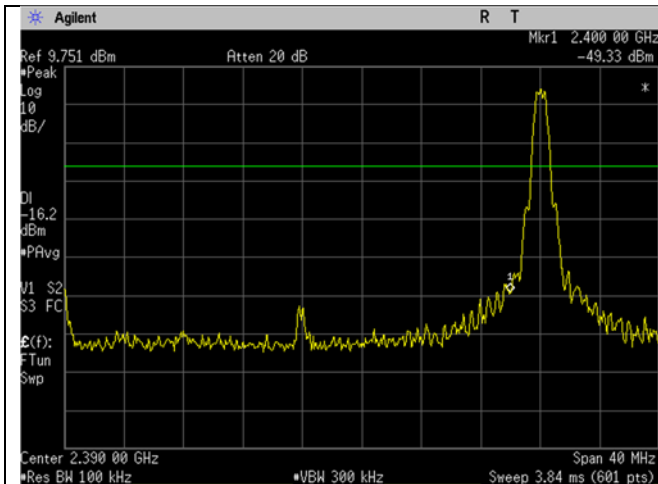
High Ch_2480MHz_1MBit_15.209_Upper Band Edge Peak



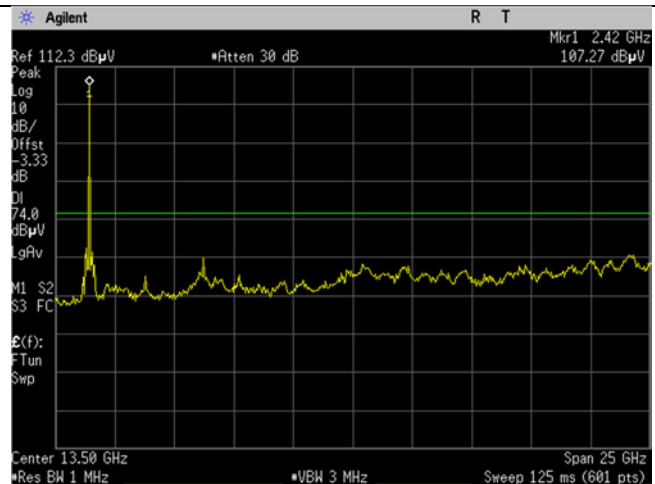
Low Ch_2402MHz_1MBit_-20dBc_10-26GHz



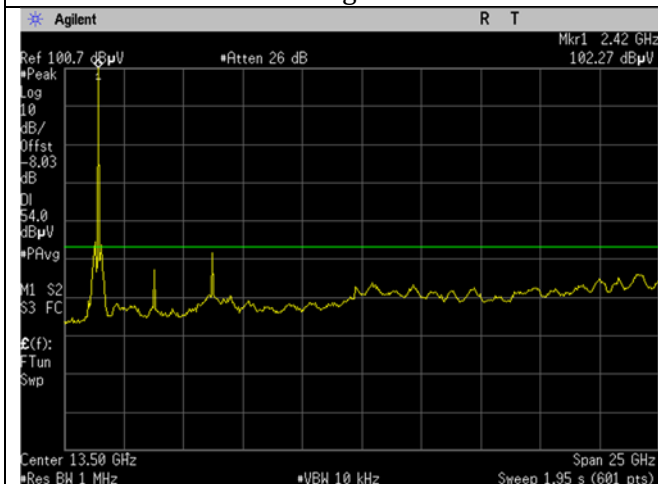
Low Ch_2402MHz_1MBit_-20dBc_30MHz-10GHz



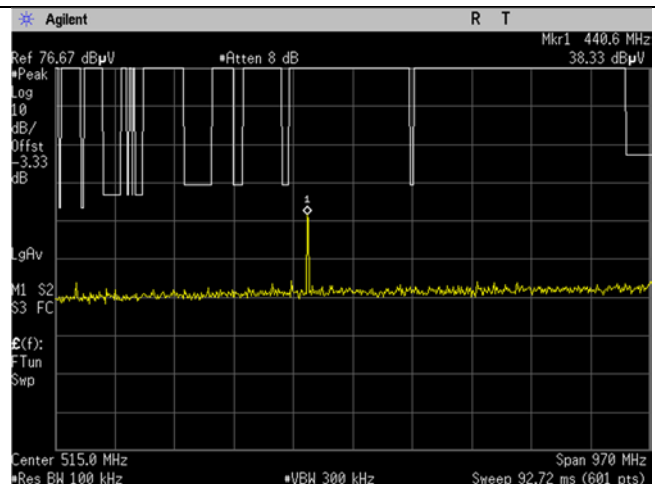
Low Ch_2402MHz_1MBit_-20dBc_Lower Band Edge



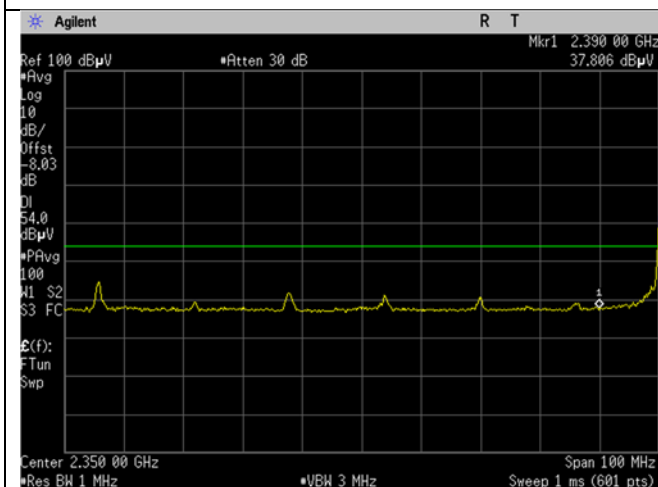
Low Ch_2402MHz_1MBit_15.209_1-26GHz_Peak



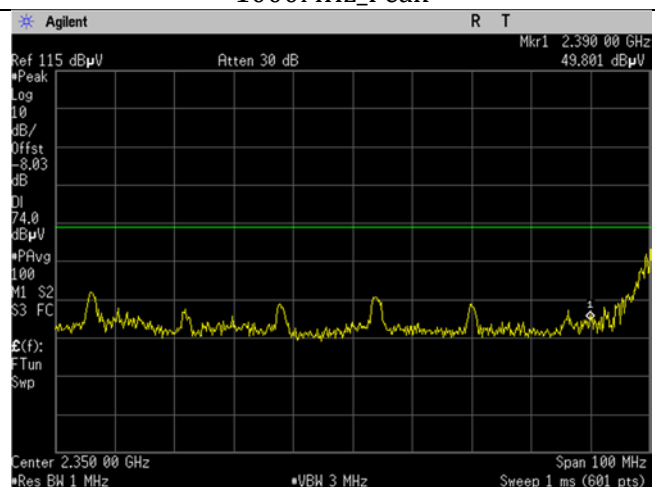
Low Ch_2402MHz_1MBit_15.209_1-26GHz avg



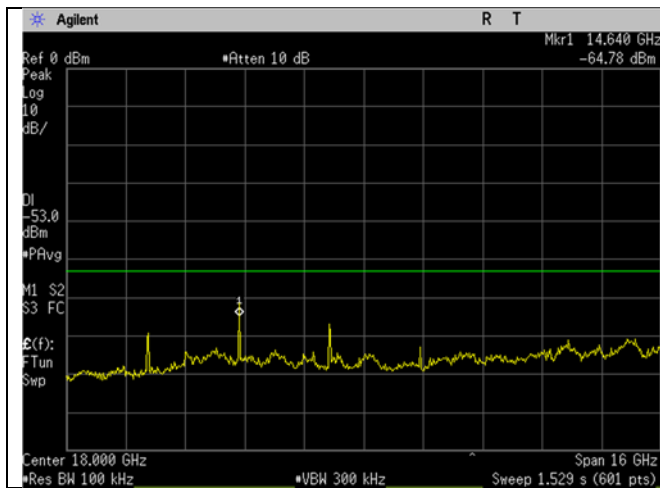
Low Ch_2402MHz_1MBit_15.209_30-1000MHz_Peak



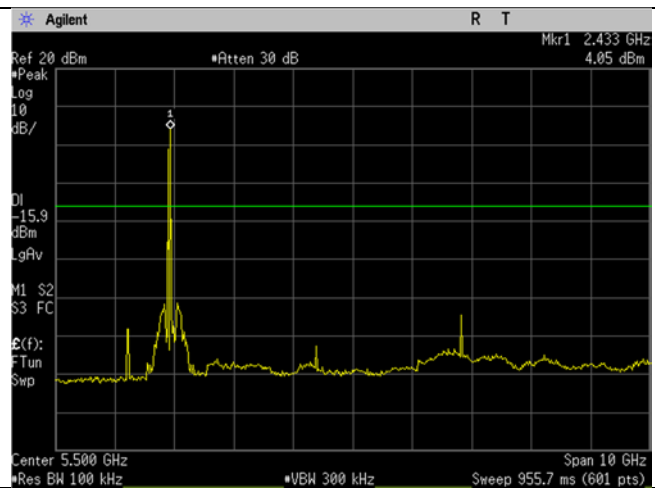
Low Ch_2402MHz_1MBit_15.209_Lower Band Edge Avg



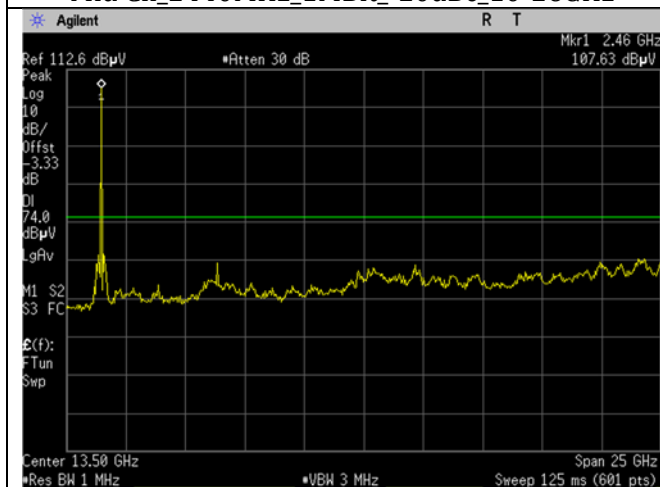
Low Ch_2402MHz_1MBit_15.209_Lower Band Edge Peak



Mid Ch_2440MHz_1MBit_-20dBc_10-26GHz



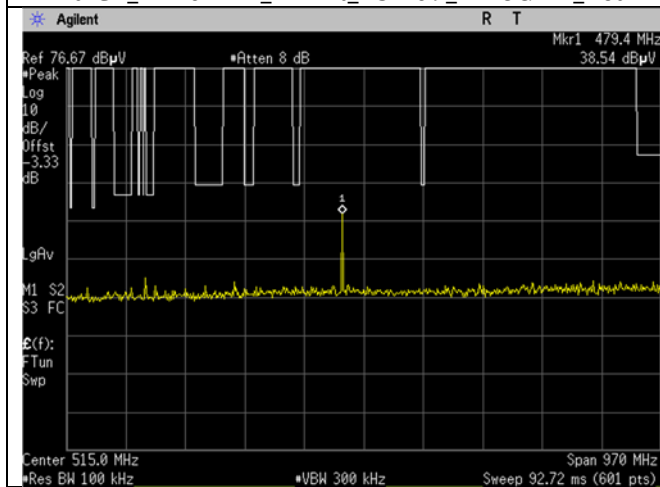
Mid Ch_2440MHz_1MBit_-20dBc_30MHz-10GHz



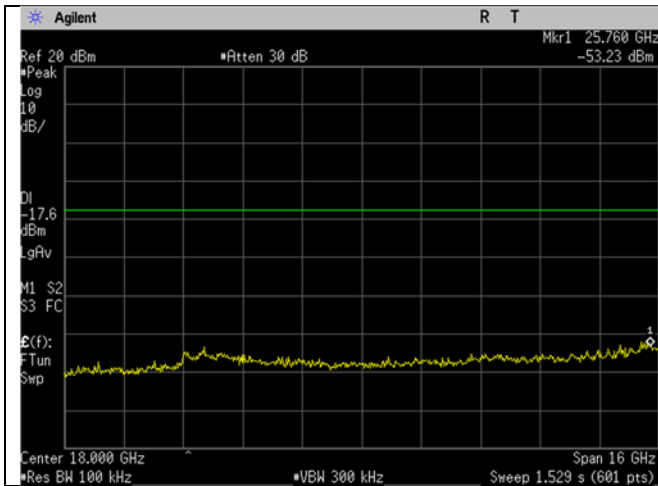
Mid Ch_2440MHz_1MBit_15.209_1-26GHz_Peak



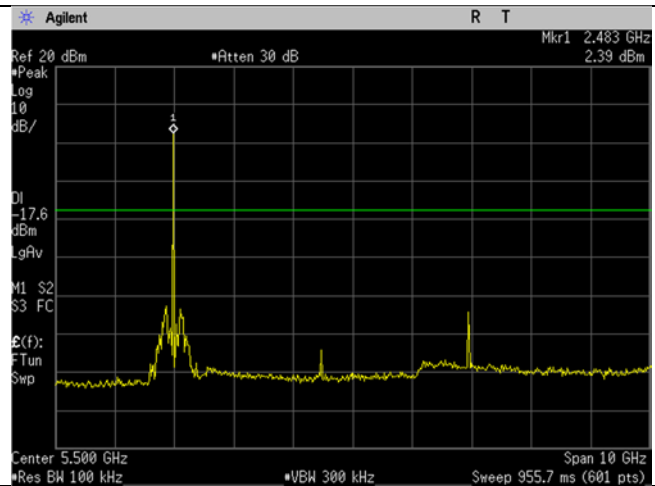
Mid Ch_2440MHz_1MBit_15.209_1-26GHz avg



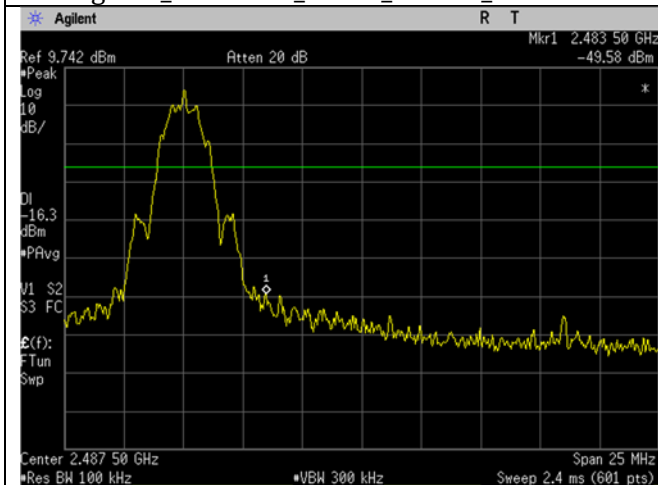
Mid Ch_2440MHz_1MBit_15.209_30-1000MHz_Peak



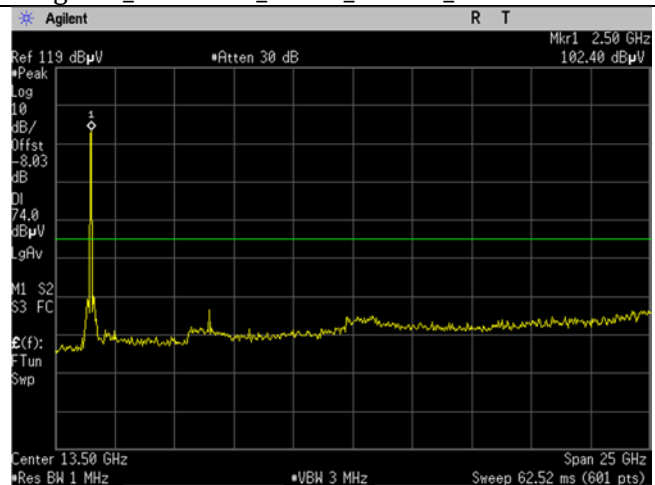
High Ch_2480MHz_2MBit_-20dBc_10-26GHz



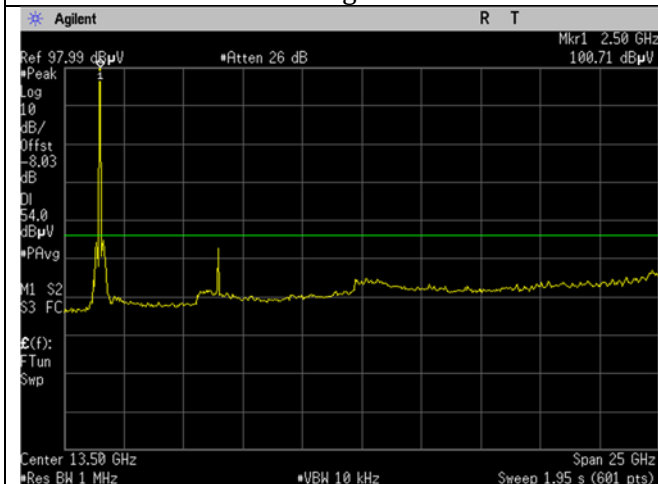
High Ch_2480MHz_2MBit_-20dBc_30MHz-10GHz



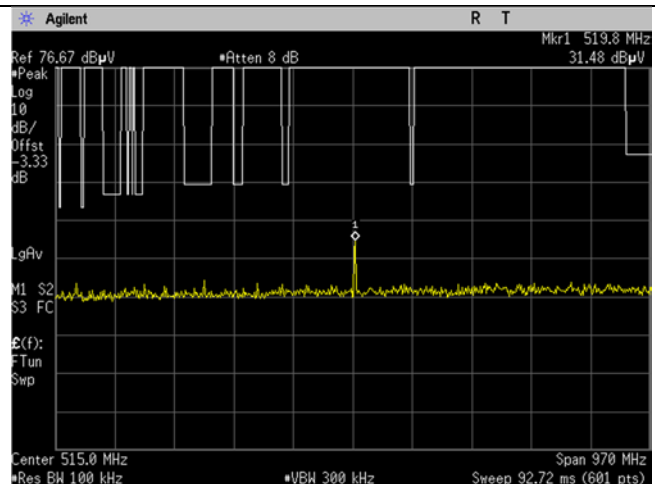
High Ch_2480MHz_2MBit_-20dBc_Upper Band Edge



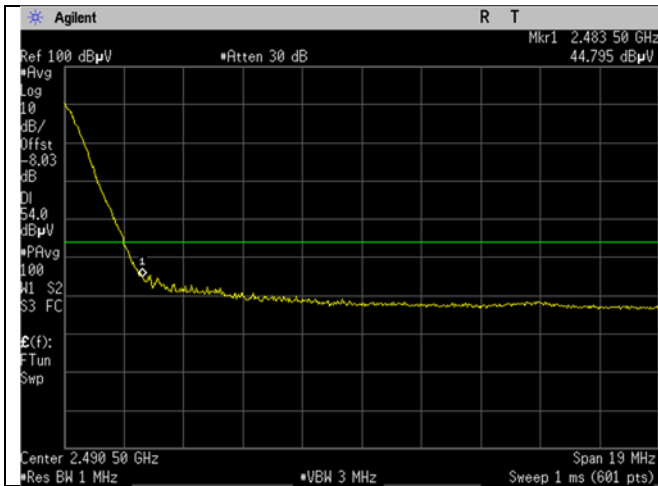
High Ch_2480MHz_2MBit_15.209_1-26GHz_Peak



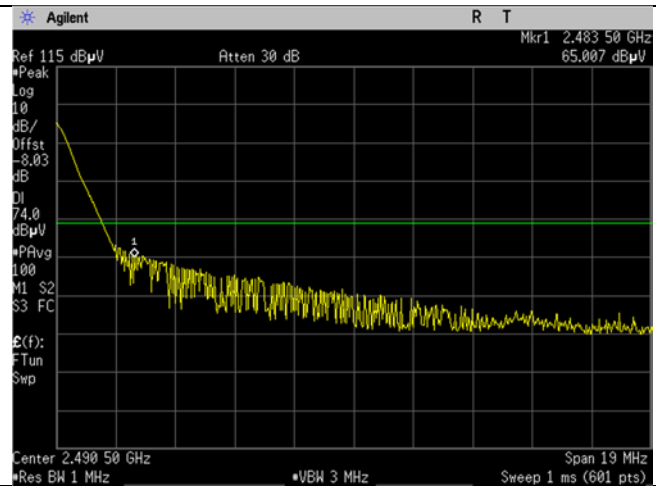
High Ch_2480MHz_2MBit_15.209_1-26GHz avg



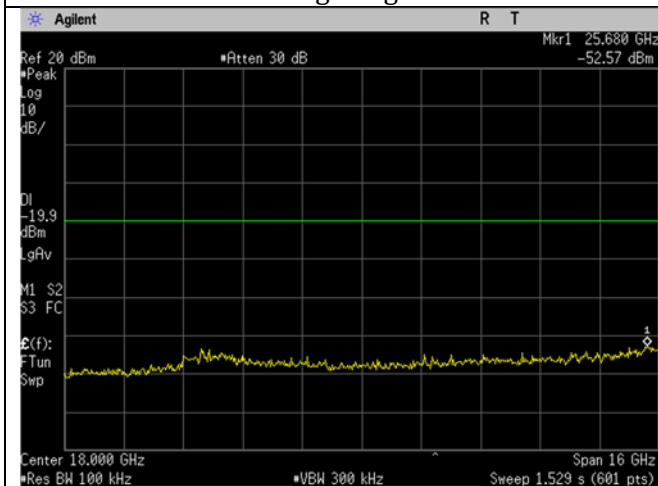
High Ch_2480MHz_2MBit_15.209_30-1000MHz_Peak



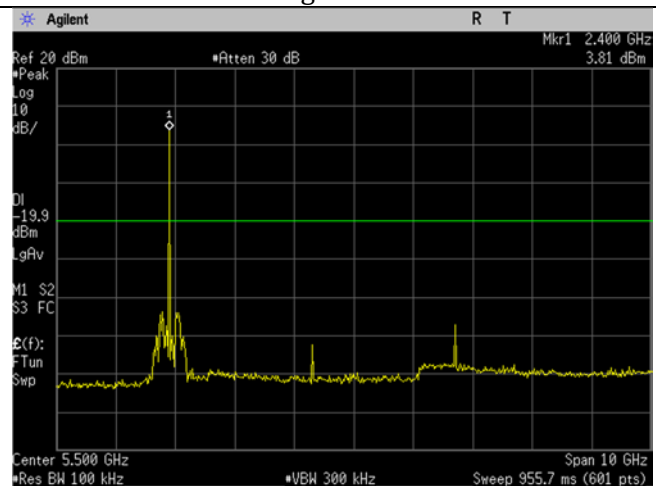
High Ch_2480MHz_2MBit_15.209_Upper Band
Edge Avg



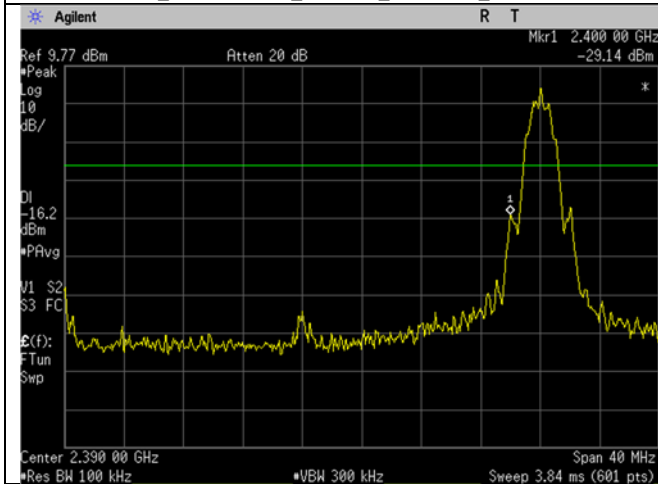
High Ch_2480MHz_2MBit_15.209_Upper Band
Edge Peak



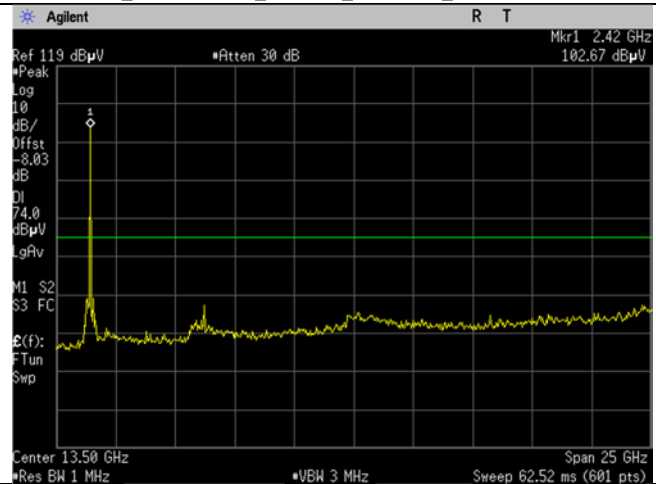
Low Ch_2402MHz_2MBit_-20dBc_10-26GHz



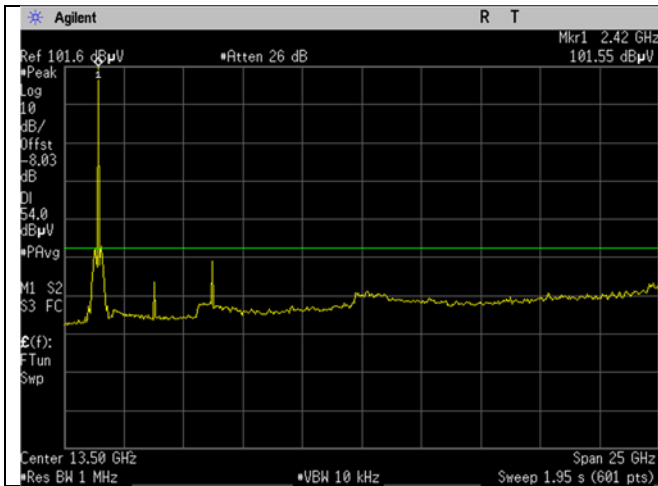
Low Ch_2402MHz_2MBit_-20dBc_30MHz-10GHz



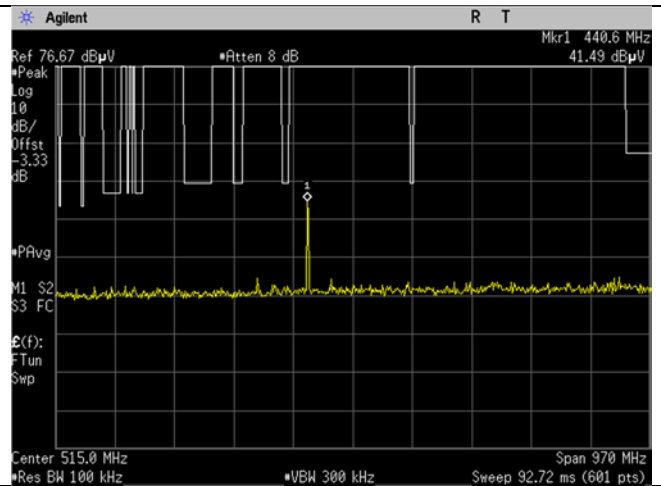
Low Ch_2402MHz_2MBit_-20dBc_Lower Band
Edge



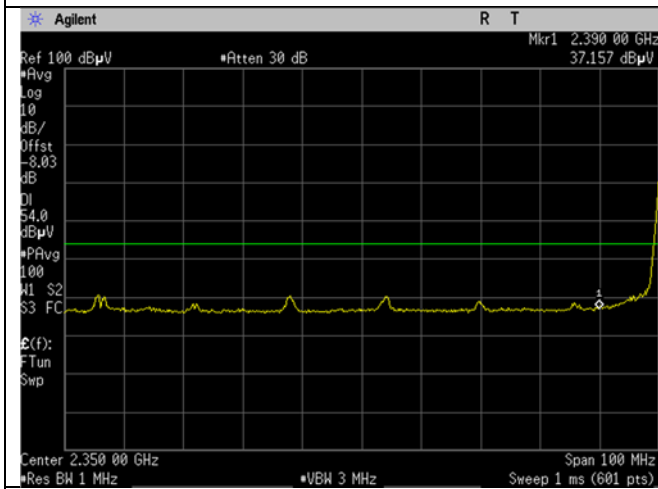
Low Ch_2402MHz_2MBit_15.209_1-26GHz_Peak



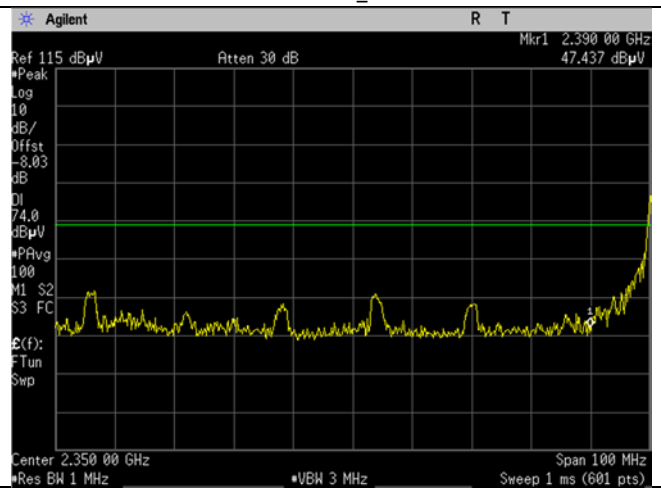
Low Ch_2402MHz_2MBit_15.209_1-26GHz avg



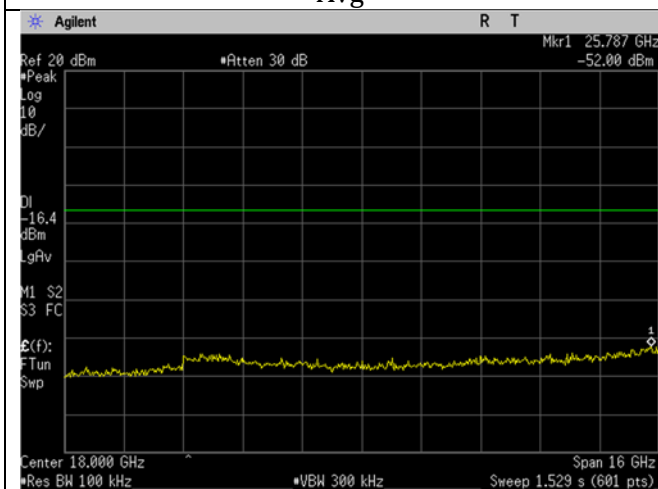
Low Ch_2402MHz_2MBit_15.209_30-1000MHz_Peak



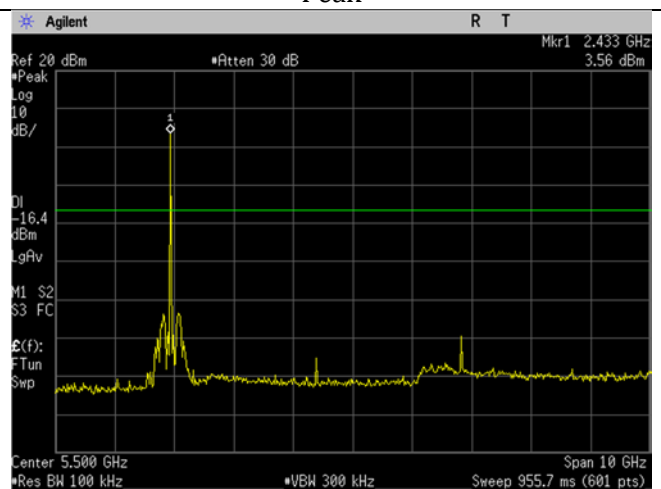
Low Ch_2402MHz_2MBit_15.209_Lower Band Edge Avg



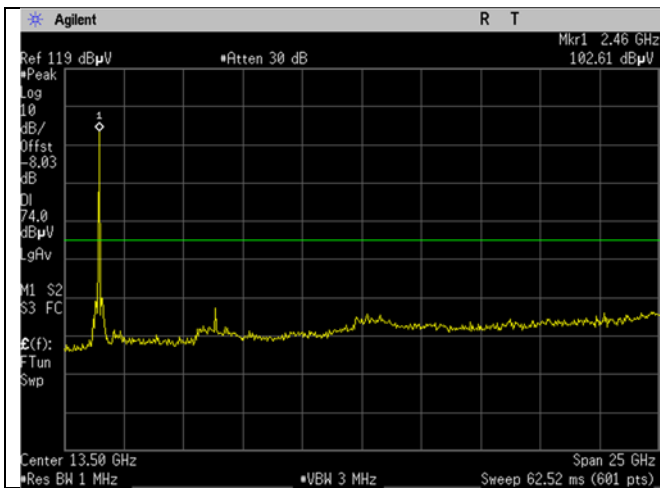
Low Ch_2402MHz_2MBit_15.209_Lower Band Edge Peak



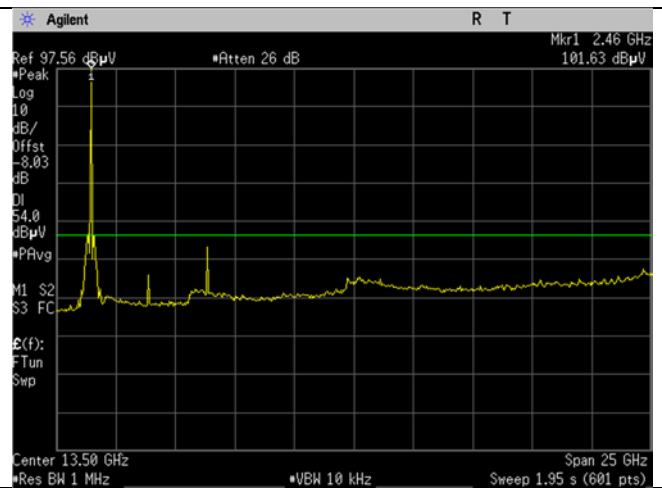
Mid Ch_2440MHz_2MBit_-20dBc_10-26GHz



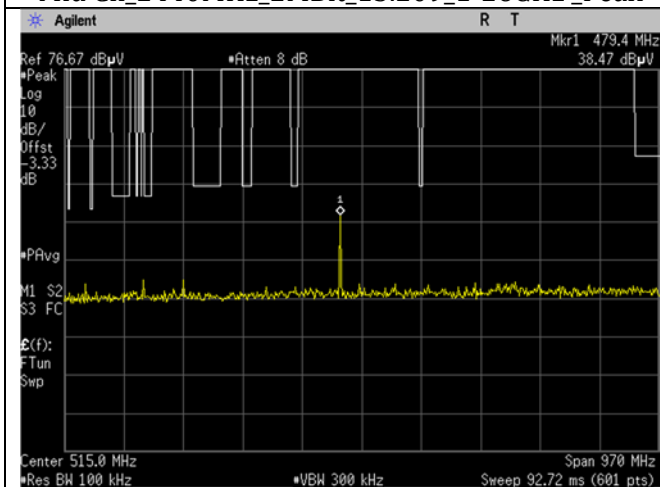
Mid Ch_2440MHz_2MBit_-20dBc_30MHz-10GHz



Mid Ch_2440MHz_2MBit_15.209_1-26GHz_Peak



Mid Ch_2440MHz_2MBit_15.209_1-26GHz avg



Mid Ch_2440MHz_2MBit_15.209_30-1000MHz_Peak