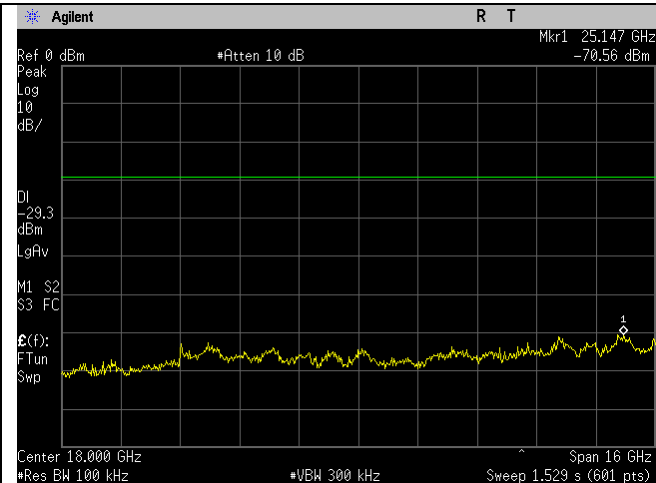


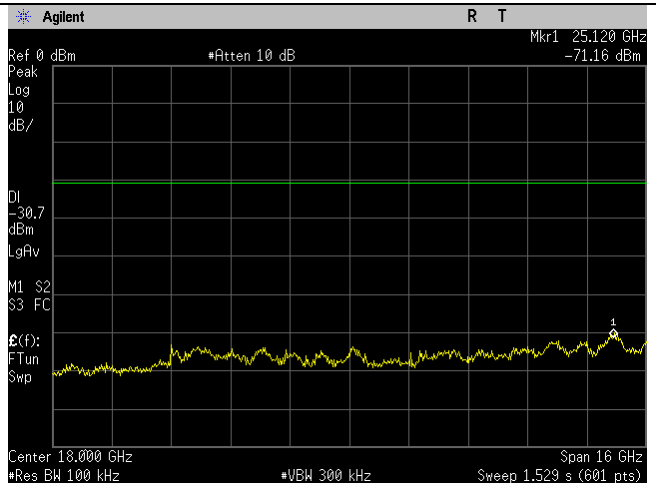
ANNEX E - 30dBc

[Naming Convention]

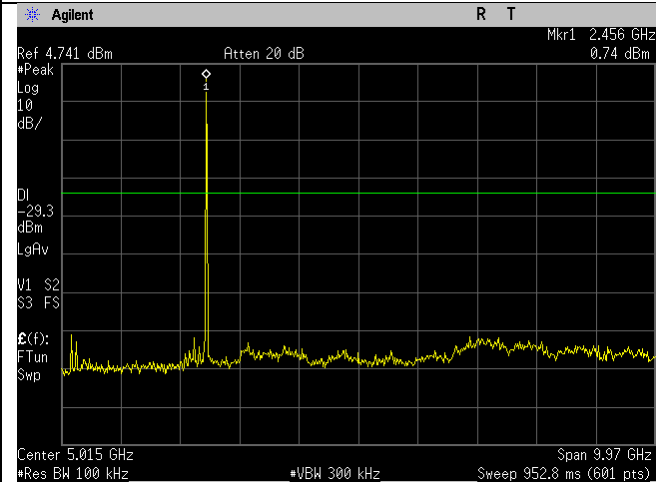
Channel (Low Ch, Mid Ch, High Ch)_Frequency (MHz)_Bandwidth (MHz))_Measurement Type(-30dBc)_Range (10MHz-10GHz, 10GHz-26GHz, Lower Band Edge, Upper Band Edge)_Port (Port1, Port2)



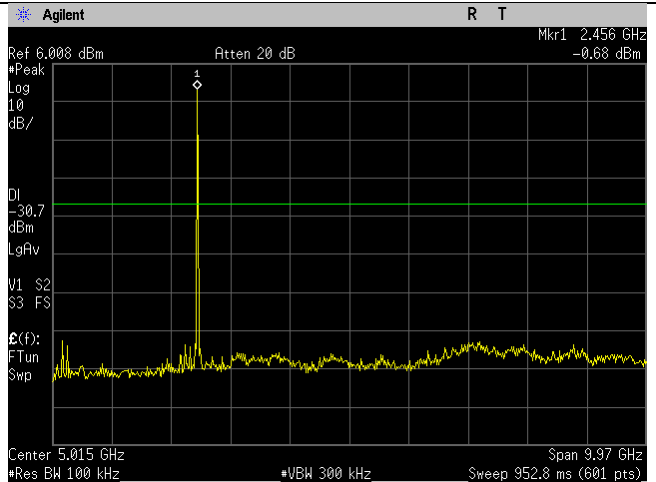
High Ch_2462MHz_5MHz BW_-30dBc_10-26GHz_Port 1



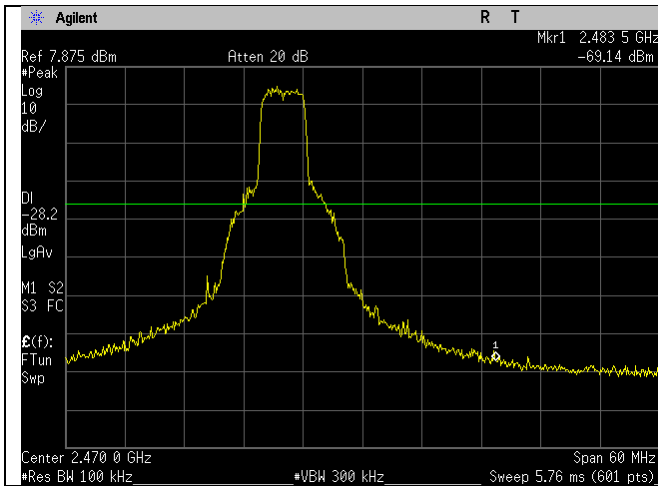
High Ch_2462MHz_5MHz BW_-30dBc_10-26GHz_Port 2



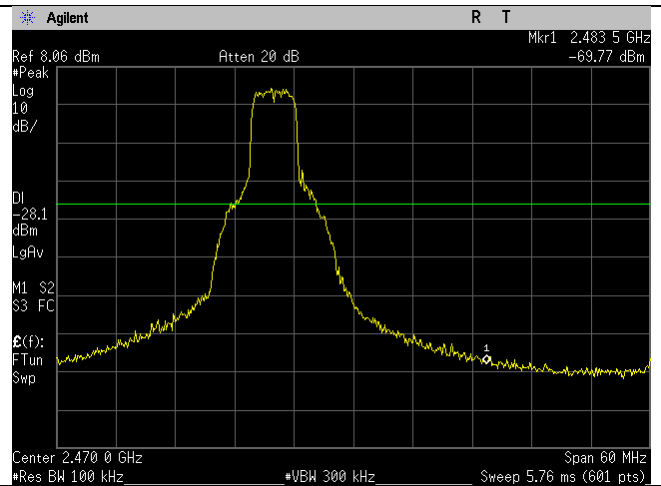
High Ch_2462MHz_5MHz BW_-30dBc_30MHz-10GHz_Port 1



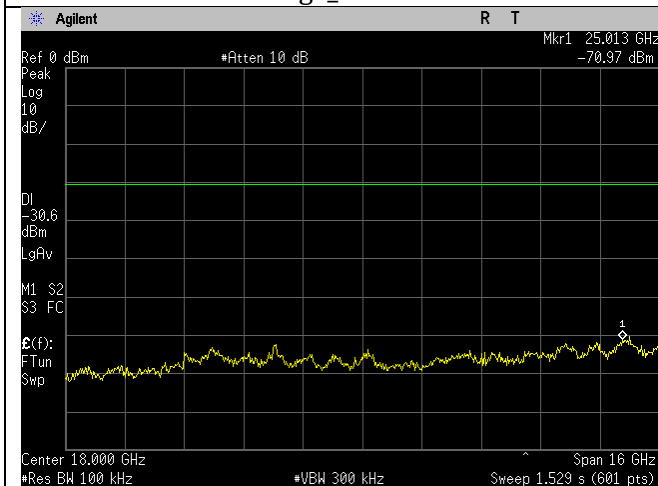
High Ch_2462MHz_5MHz BW_-30dBc_30MHz-10GHz_Port 2



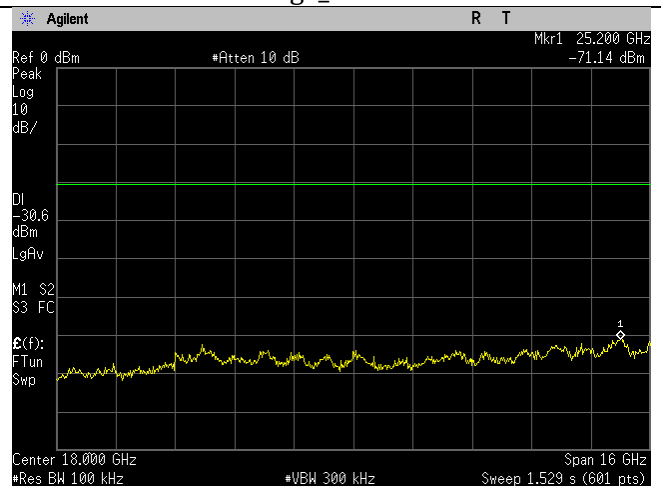
High Ch_2462MHz_5MHz BW_-30dBc_Upper Band Edge_Port 1



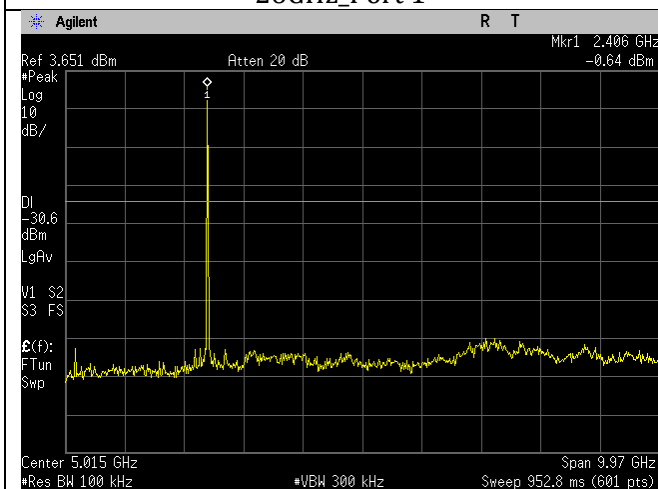
High Ch_2462MHz_5MHz BW_-30dBc_Upper Band Edge_Port 2



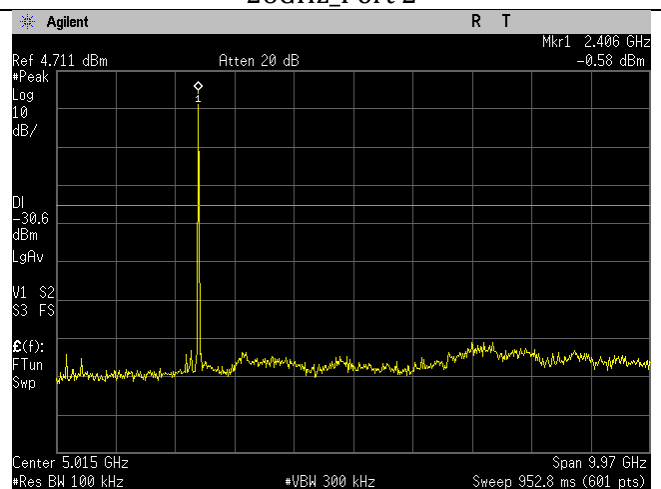
Low Ch_2412MHz_5MHz BW_-30dBc_10-26GHz_Port 1



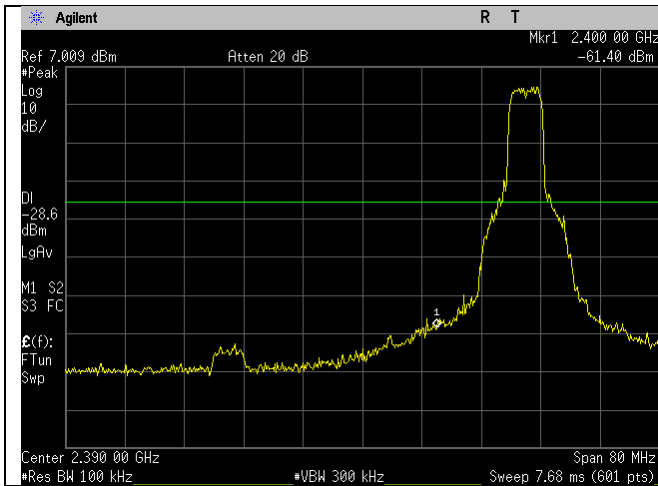
Low Ch_2412MHz_5MHz BW_-30dBc_10-26GHz_Port 2



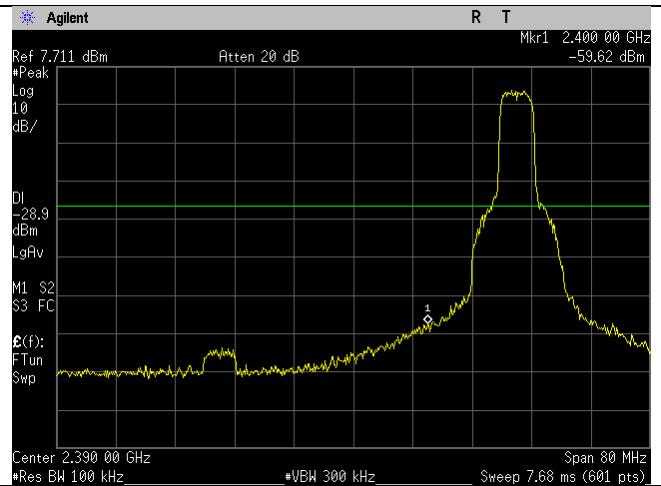
Low Ch_2412MHz_5MHz BW_-30dBc_30MHz-10GHz_Port 1



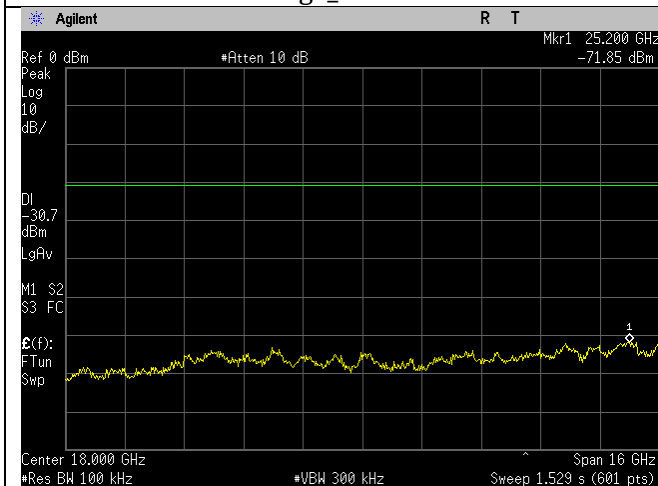
Low Ch_2412MHz_5MHz BW_-30dBc_30MHz-10GHz_Port 2



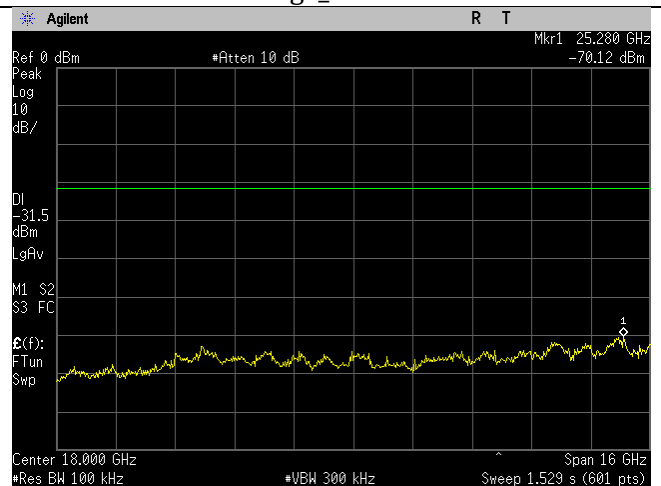
Low Ch_2412MHz_5MHz BW_-30dBc_Lower Band
Edge_Port 1



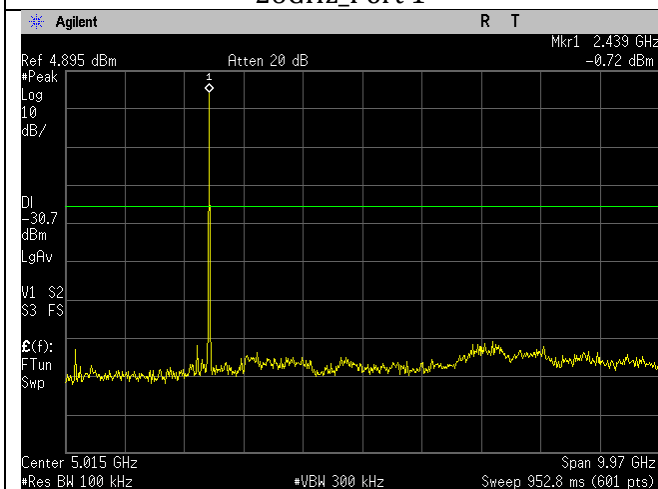
Low Ch_2412MHz_5MHz BW_-30dBc_Lower Band
Edge_Port 2



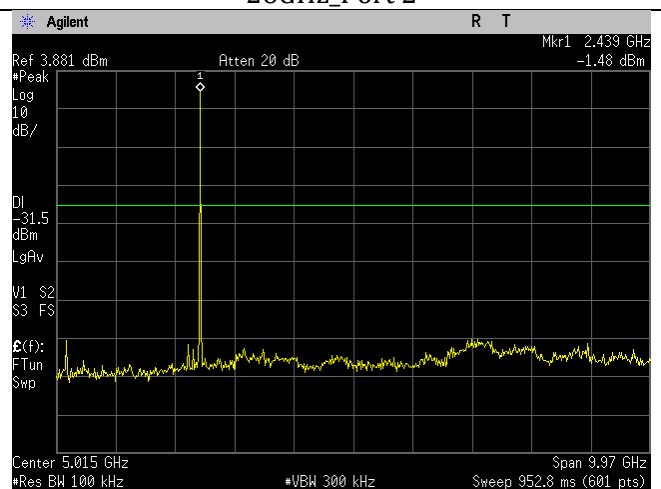
Mid Ch_2440MHz_5MHz BW_-30dBc_10-
26GHz_Port 1



Mid Ch_2440MHz_5MHz BW_-30dBc_10-
26GHz_Port 2



Mid Ch_2440MHz_5MHz BW_-30dBc_30MHz-
10GHz_Port 1



Mid Ch_2440MHz_5MHz BW_-30dBc_30MHz-
10GHz_Port 2