

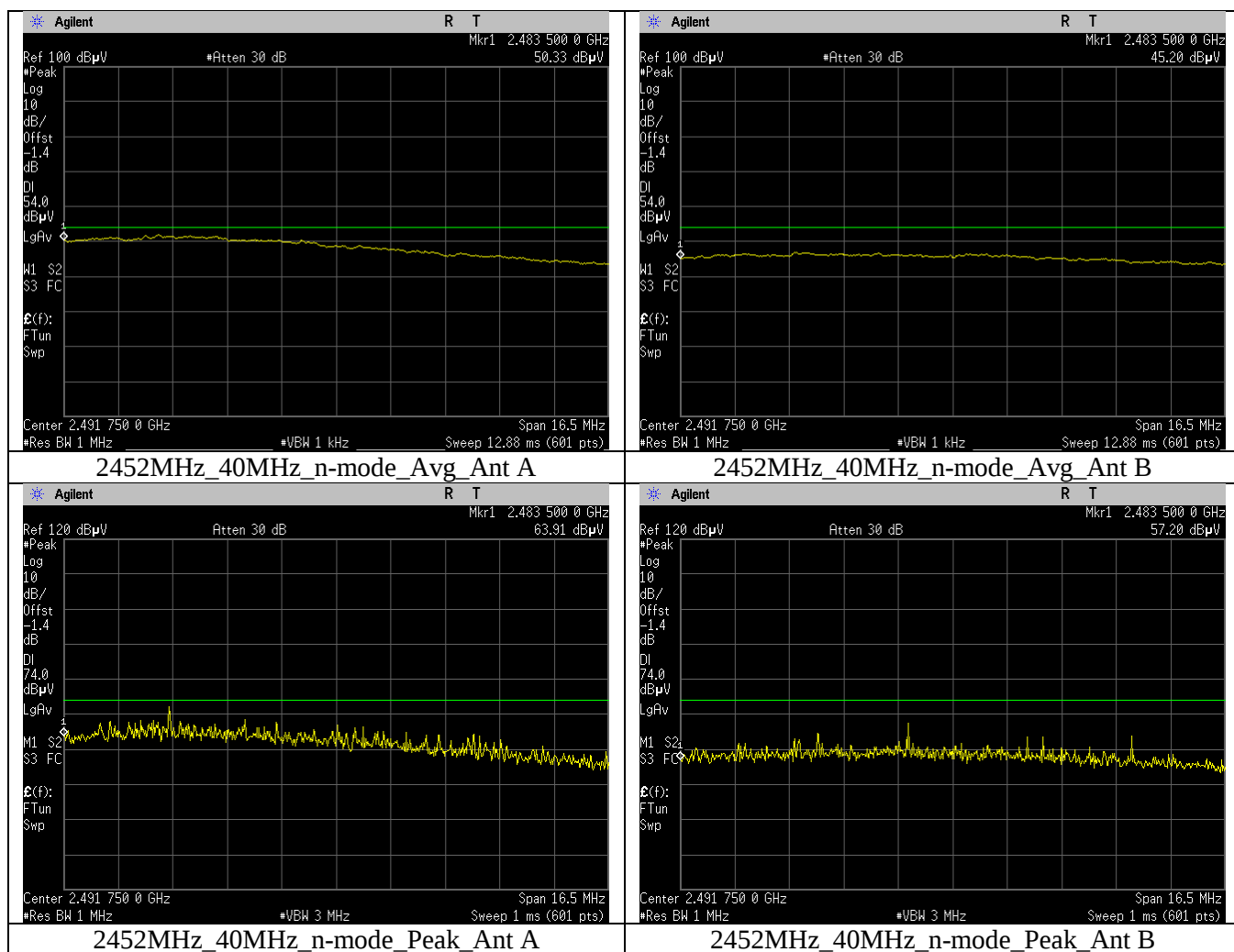
ANNEX D - 15.209 Band Edges

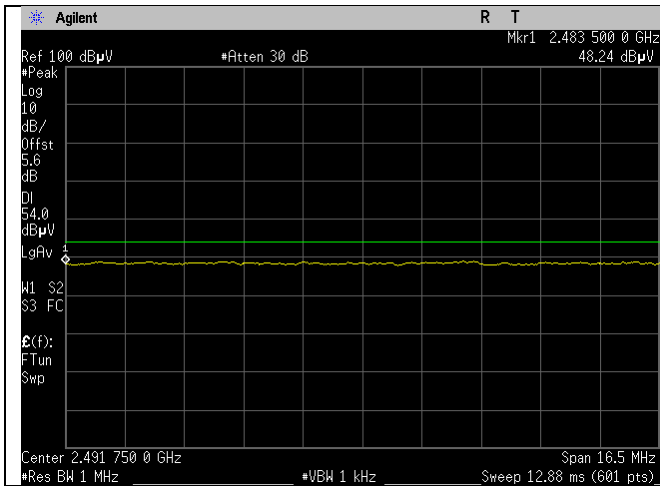
Naming Convention:

Frequency (MHz)_Bandwidth (MHz)_Modulation_Measurement (Avg, Peak)_Antenna

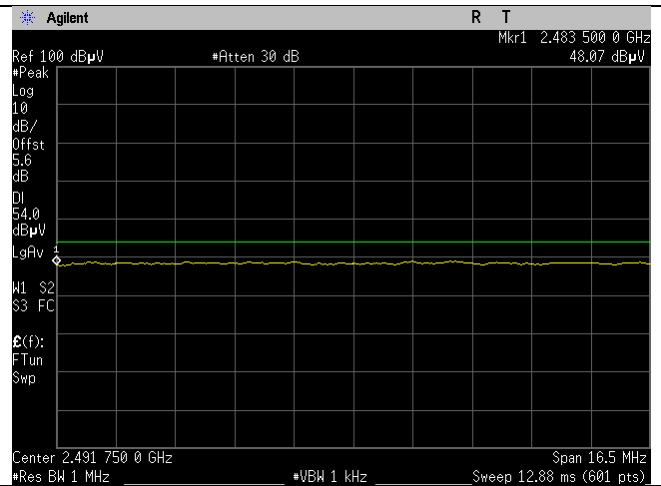
Note: offset calculation = -11.8dB + Antenna Gain(dBi) + Path Loss(dB). -11.8dB is calculated from converting dBm to dBuV/m at 3m.

Note: see offset clarifications as follows: -1.4dB = MIMO antenna gain considered[10.4dBi], -4.4dB = SISO antenna gain considered[7.4dBi], 5.6dB = SISO antenna gain considered + 10dB attenuator used.

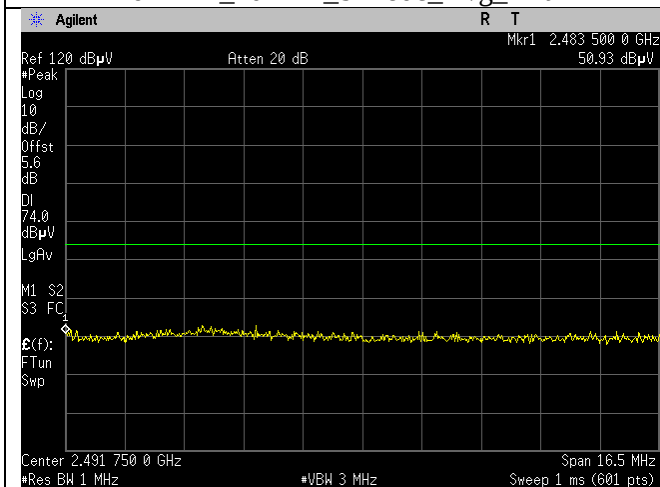




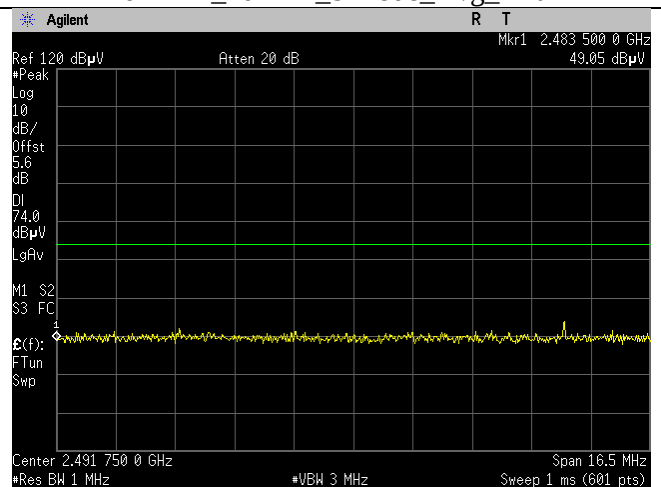
2462MHz_20MHz_b-mode_Avg_Ant A



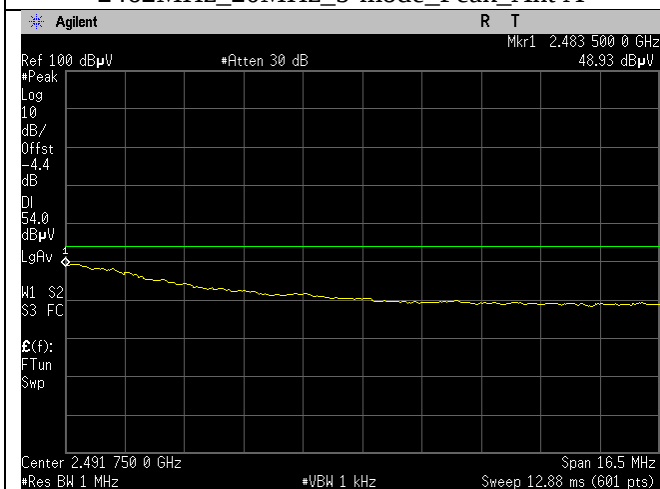
2462MHz_20MHz_b-mode_Avg_Ant B



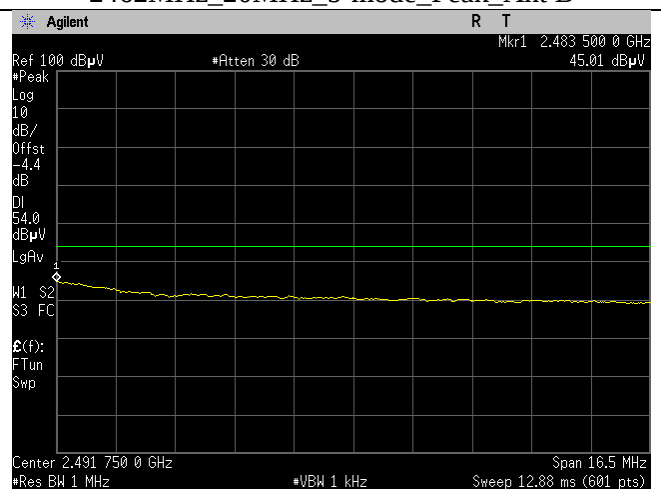
2462MHz_20MHz_b-mode_Peak_Ant A



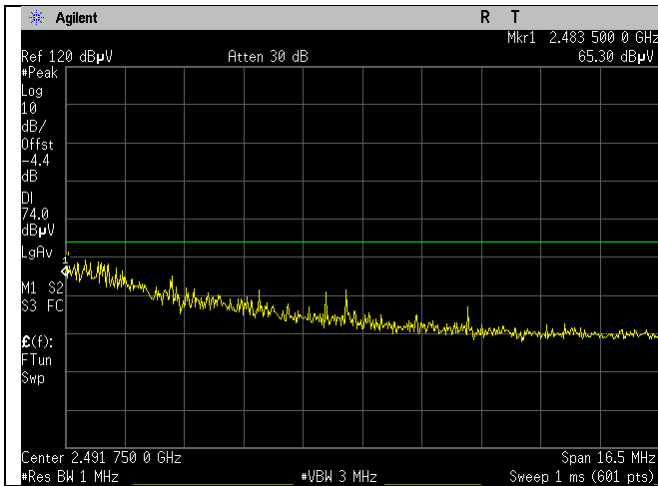
2462MHz_20MHz_b-mode_Peak_Ant B



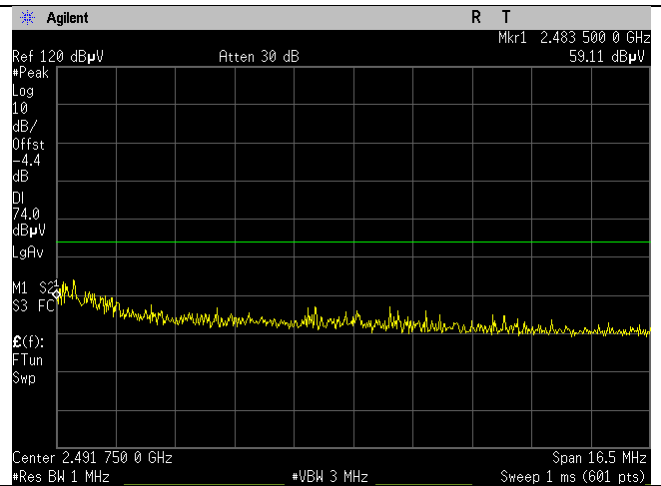
2462MHz_20MHz_g-mode_Avg_Ant A



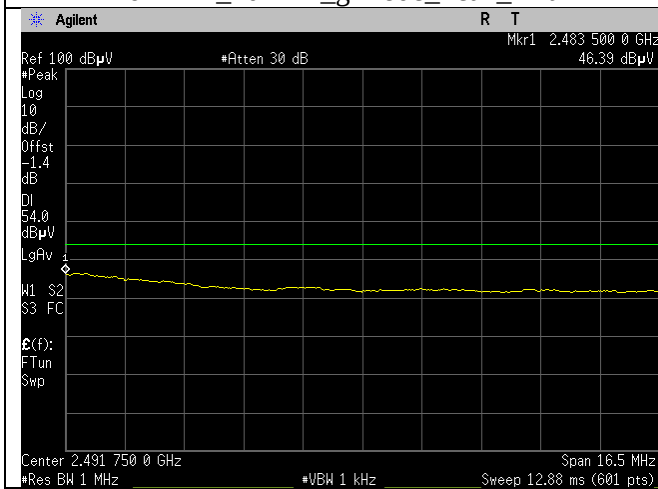
2462MHz_20MHz_g-mode_Avg_Ant B



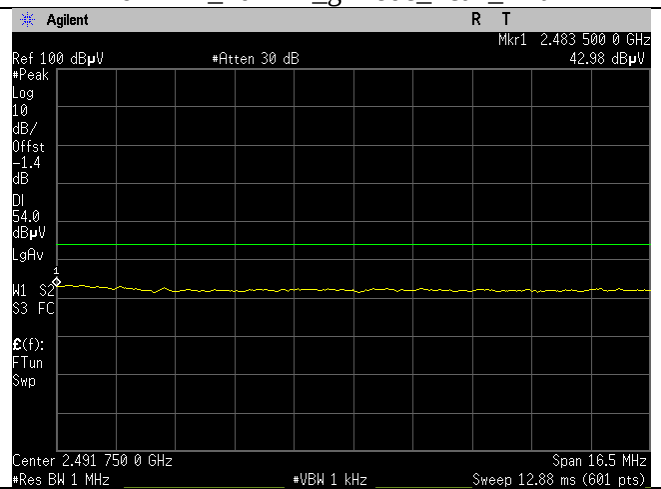
2462MHz_20MHz_g-mode_Peak_Ant A



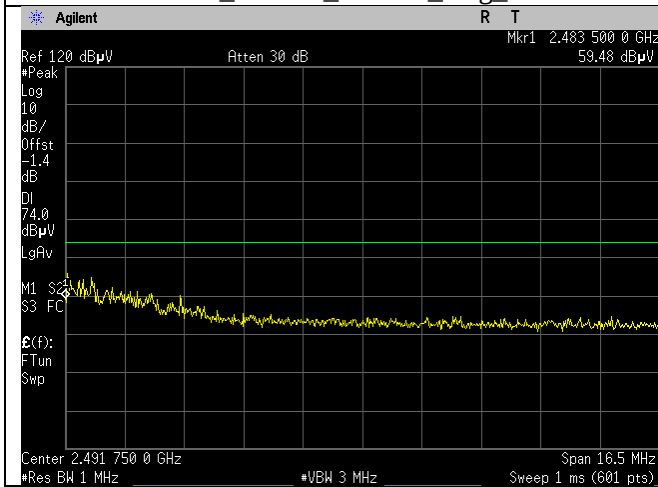
2462MHz_20MHz_g-mode_Peak_Ant B



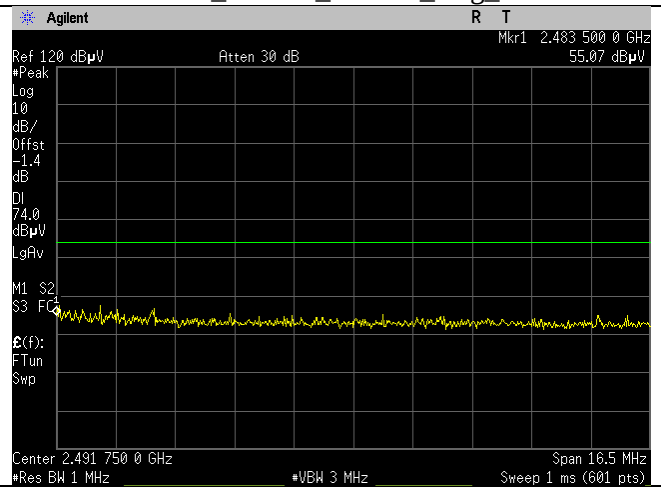
2462MHz_20MHz_n-mode_Avg_Ant A



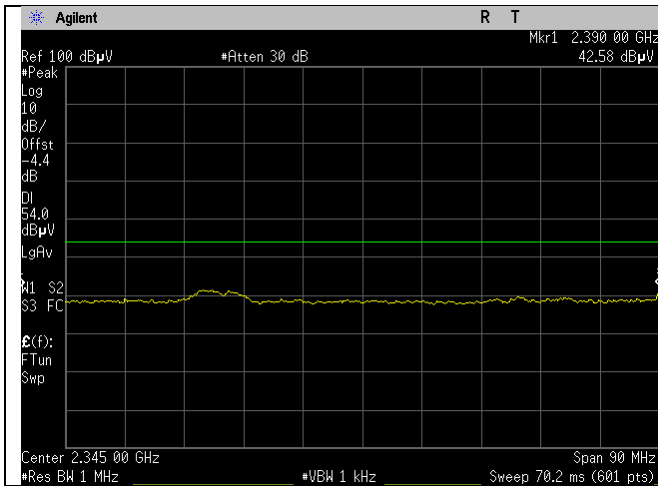
2462MHz_20MHz_n-mode_Avg_Ant B



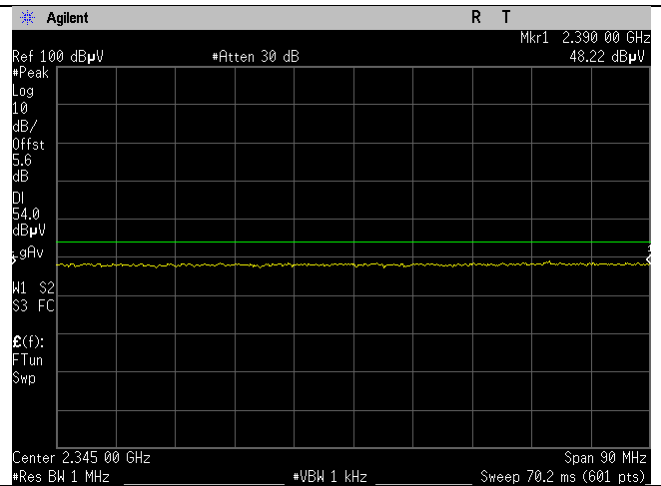
2462MHz_20MHz_n-mode_Peak_Ant A



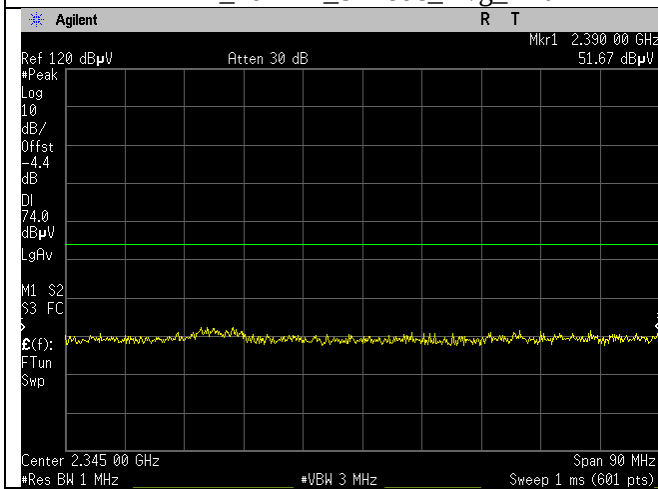
2462MHz_20MHz_n-mode_Peak_Ant B



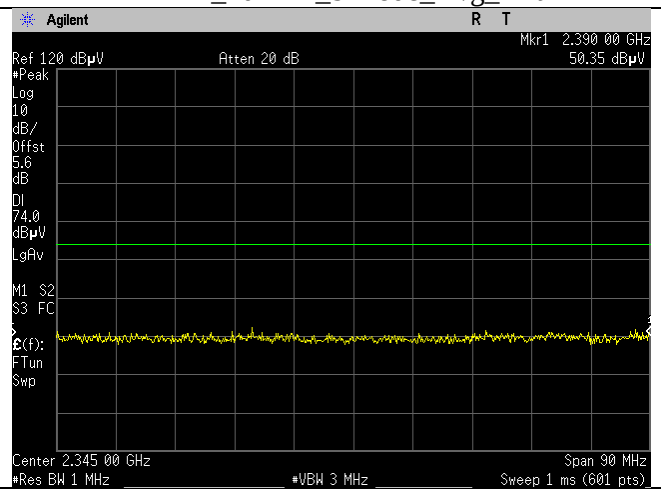
2412MHz_20MHz_b-mode_Avg_Ant A



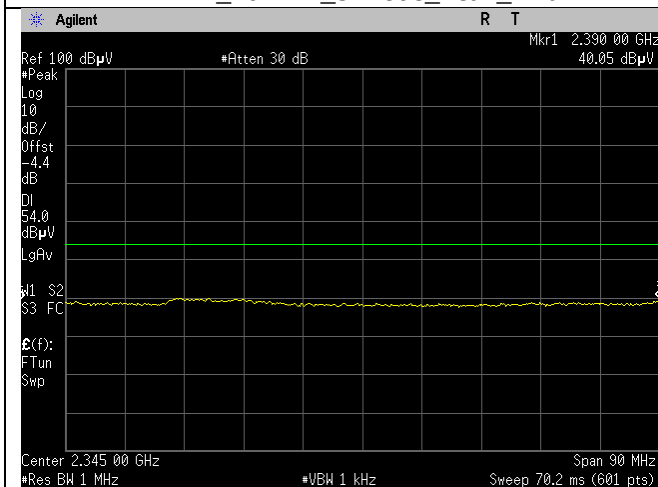
2412MHz_20MHz_b-mode_Avg_Ant B



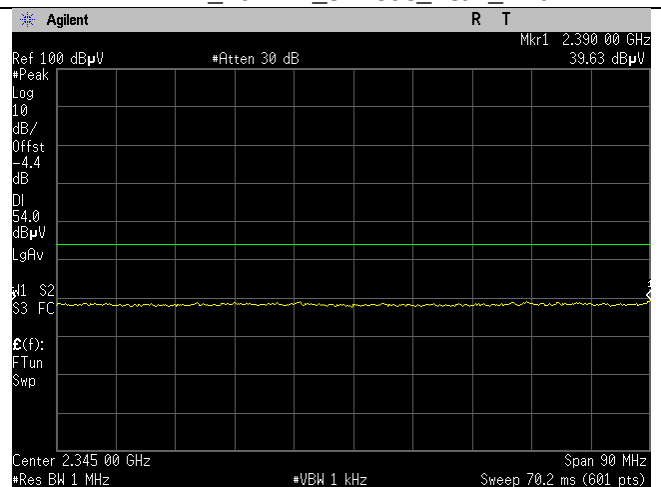
2412MHz_20MHz_b-mode_Peak_Ant A



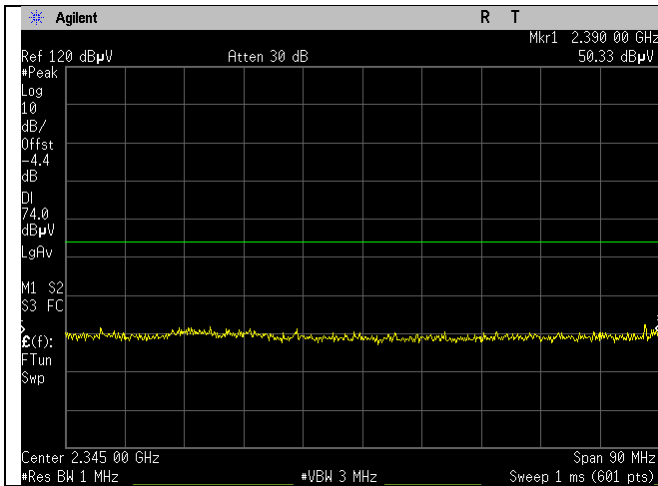
2412MHz_20MHz_b-mode_Peak_Ant B



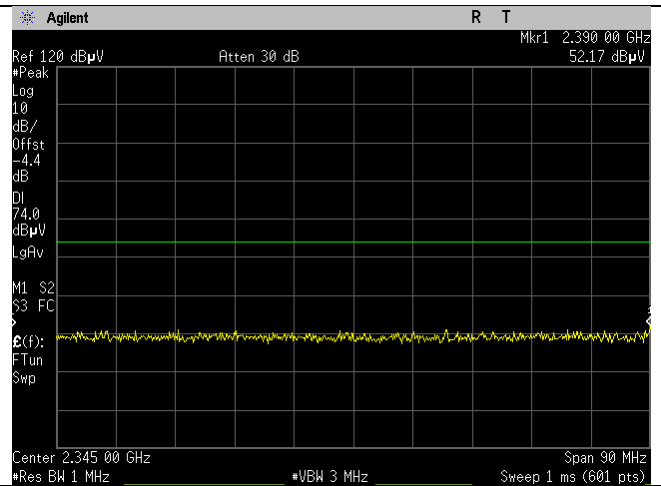
2412MHz_20MHz_g-mode_Avg_Ant A



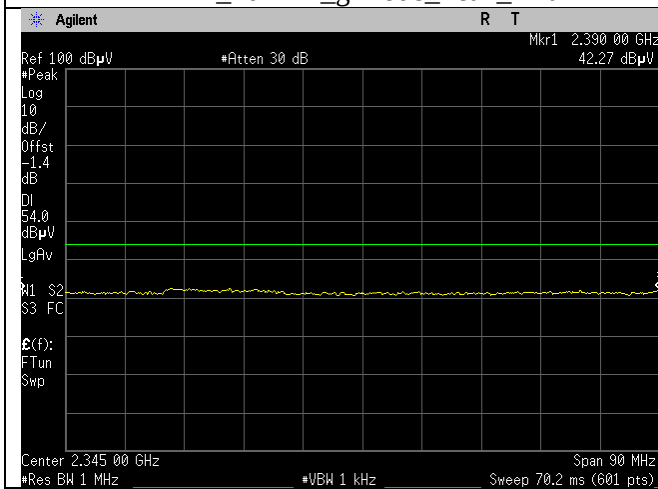
2412MHz_20MHz_g-mode_Avg_Ant B



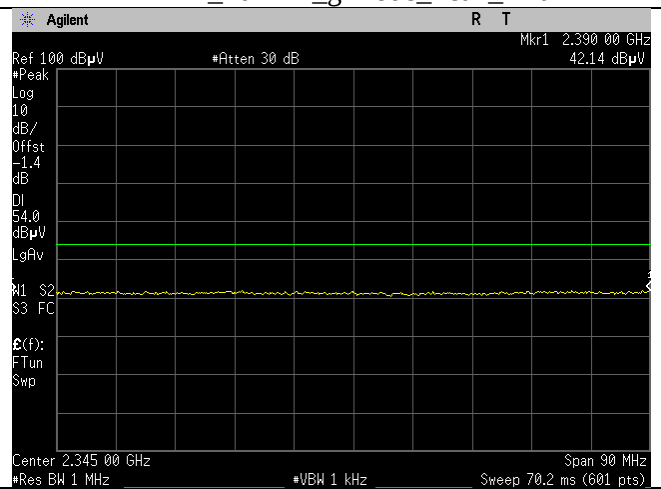
2412MHz_20MHz_g-mode_Peak_Ant A



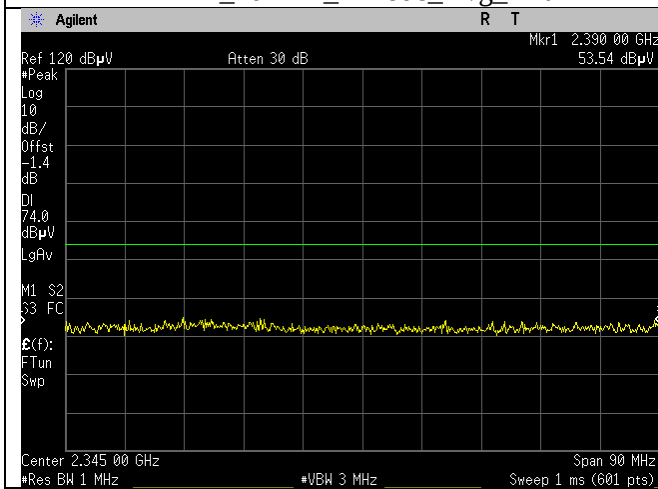
2412MHz_20MHz_g-mode_Peak_Ant B



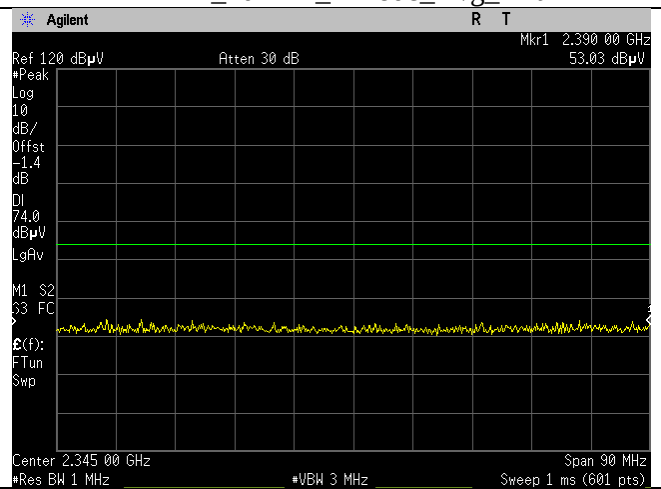
2412MHz_20MHz_n-mode_Avg_Ant A



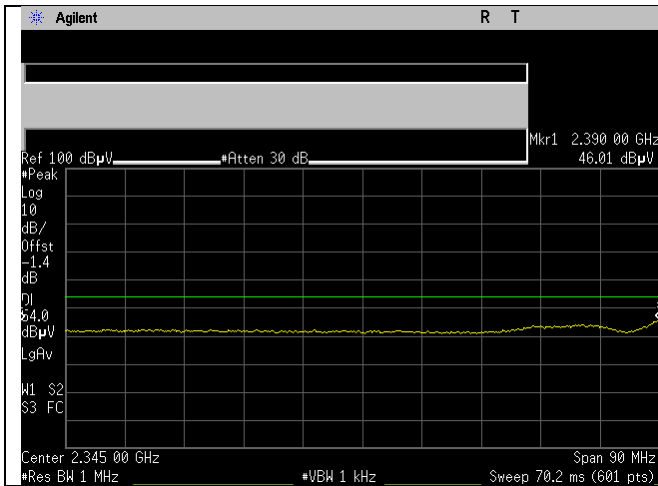
2412MHz_20MHz_n-mode_Avg_Ant B



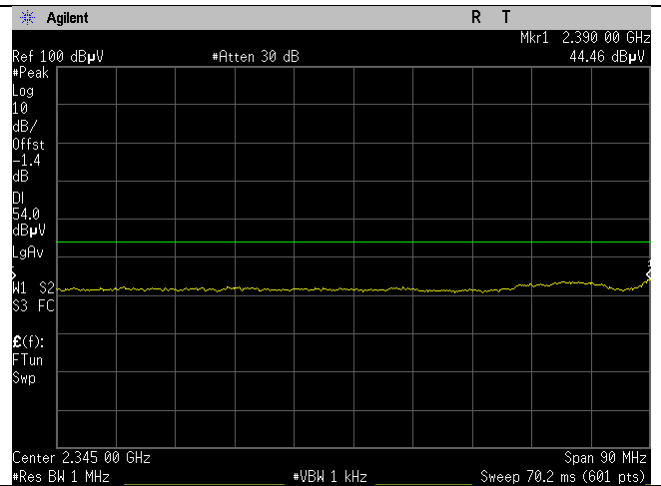
2412MHz_20MHz_n-mode_Peak_Ant A



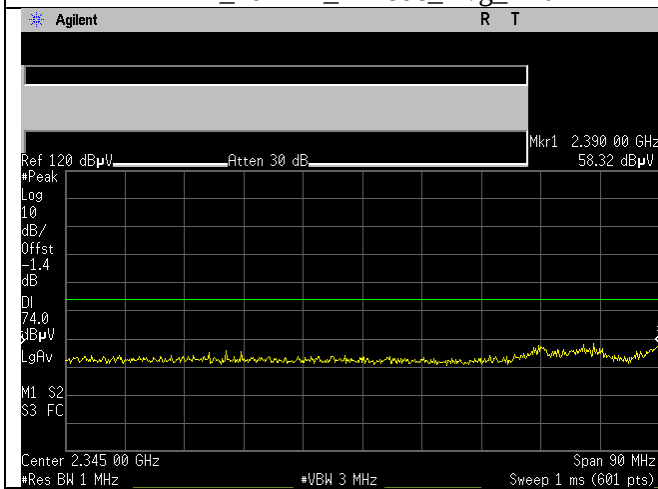
2412MHz_20MHz_n-mode_Peak_Ant B



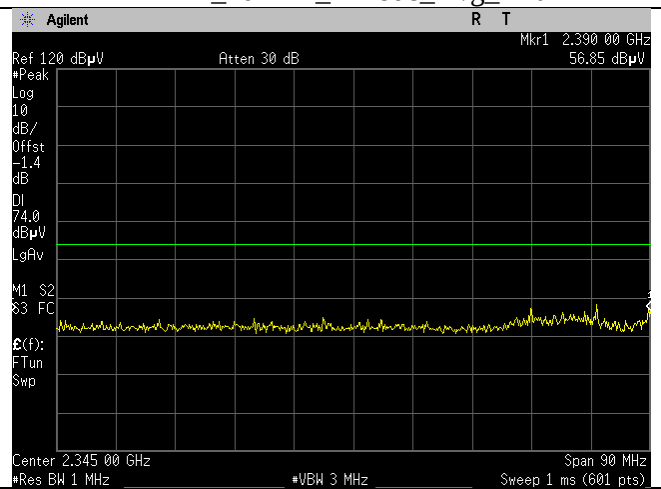
2422MHz_40MHz_n-mode_Avg_Ant A



2422MHz_40MHz_n-mode_Avg_Ant B



2422MHz_40MHz_n-mode_Peak_Ant A



2422MHz_40MHz_n-mode_Peak_Ant B