

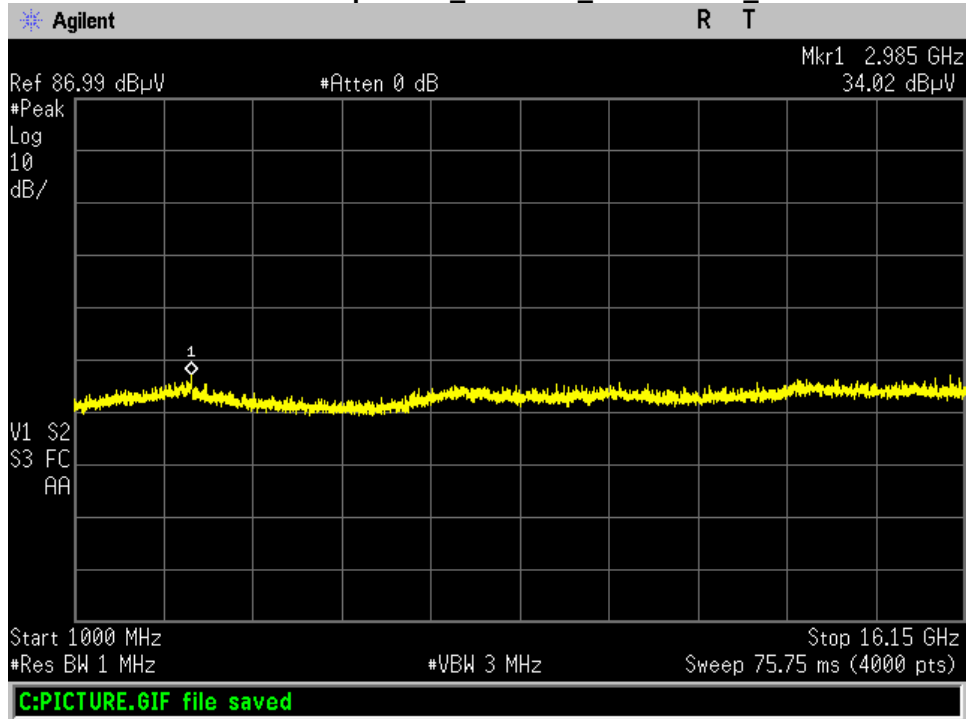


Annex A

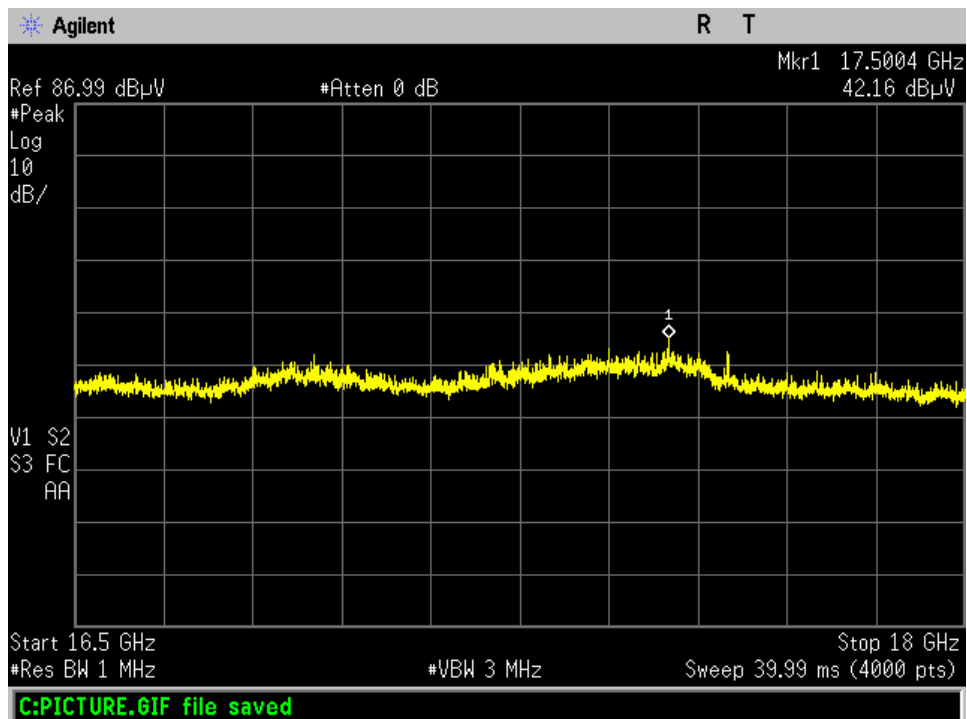
Radiated Spurious Emissions



Radiated Spurious_16.2 GHz_1 - 16.2 GHz_

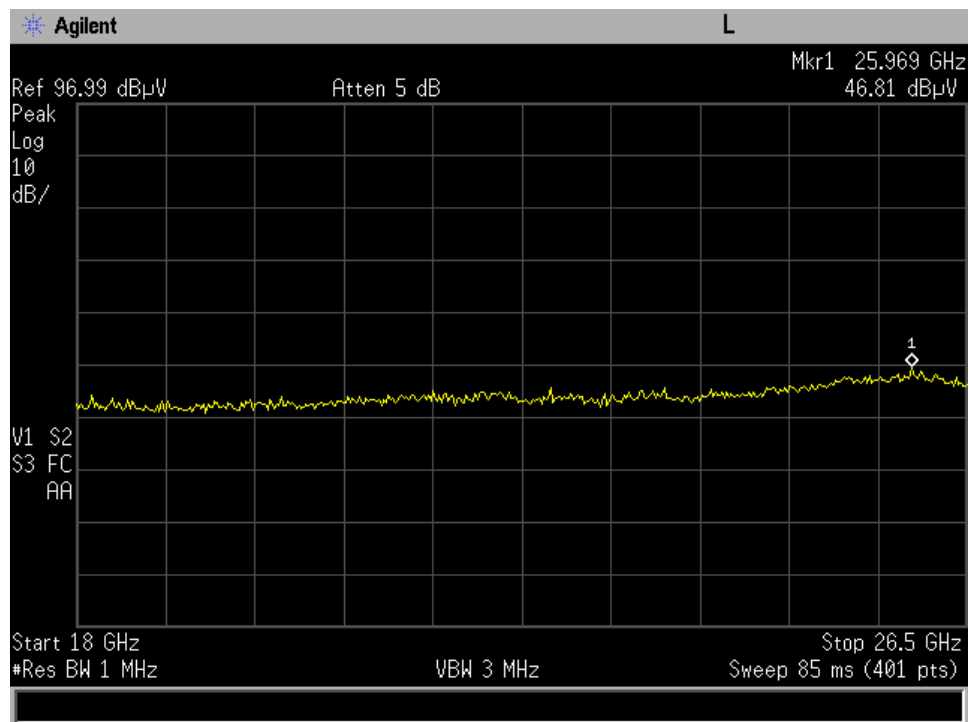


Radiated Spurious_16.2 GHz_16.5 - 18 GHz_

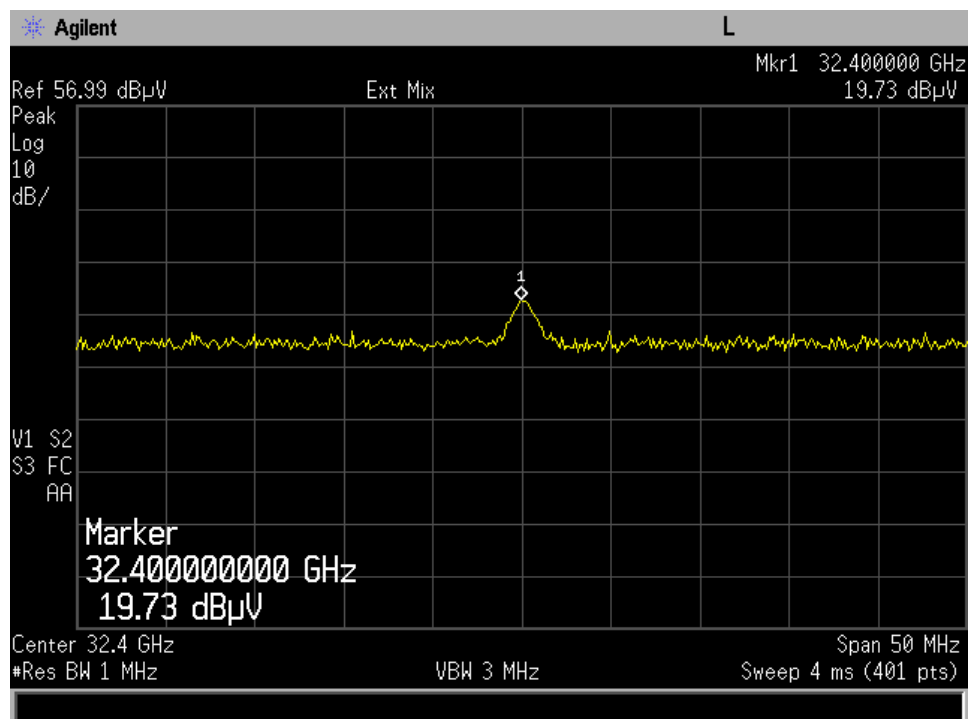




Radiated Spurious_16.2 GHz_18 - 26.5 GHz_

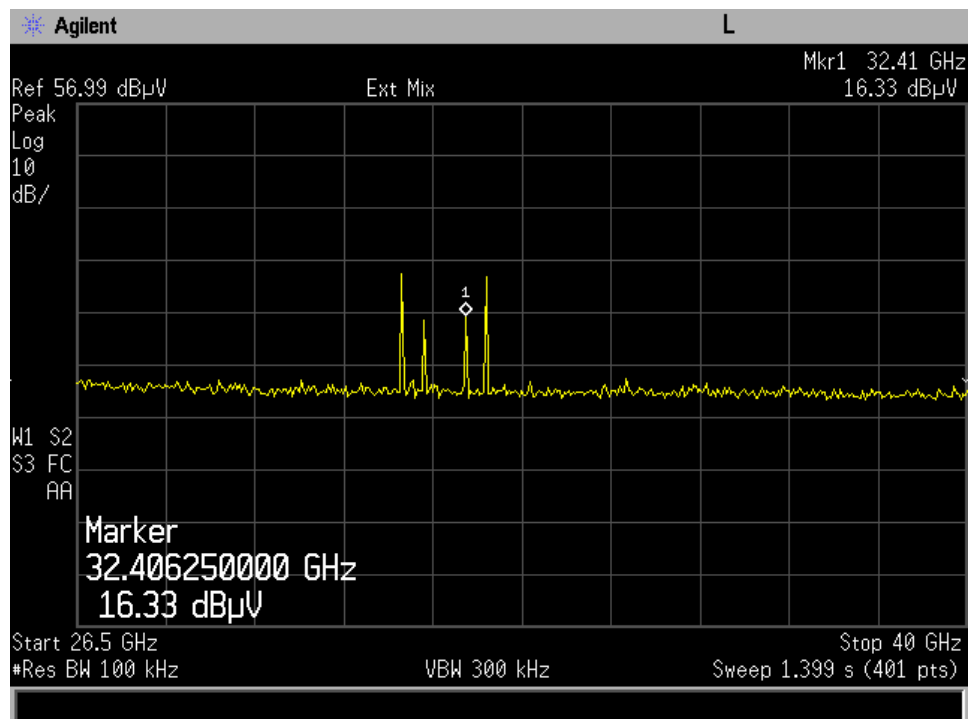


Radiated Spurious_16.2 GHz_26.5 - 40 GHz_signal id off_RBW 1 MHz

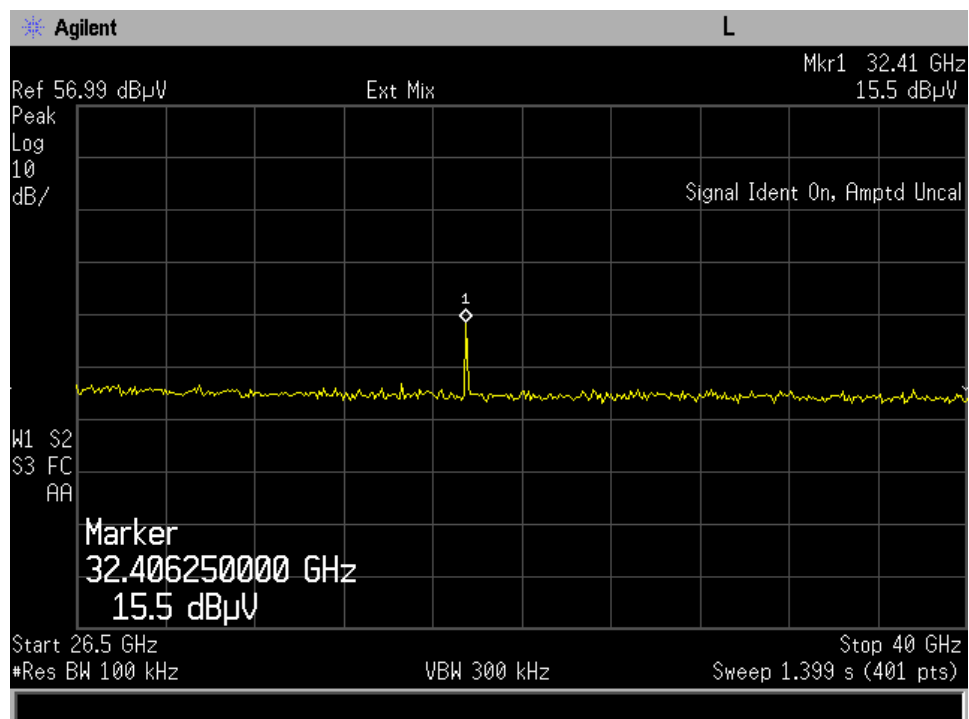




Radiated Spurious_16.2 GHz_26.5 - 40 GHz_signal id off_RBW 100 kHz

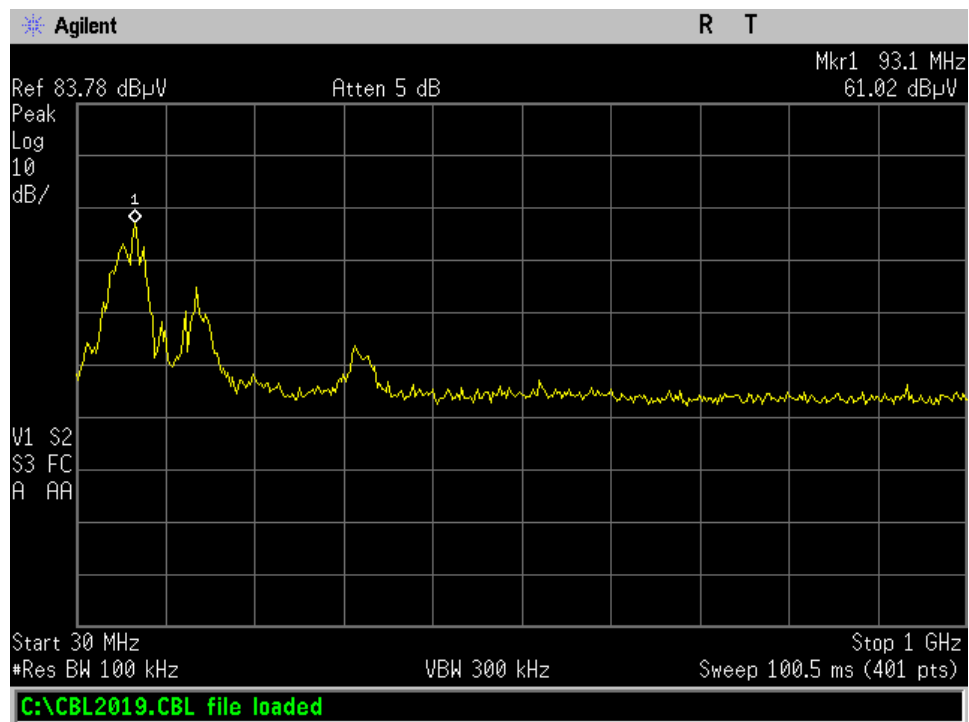


Radiated Spurious_16.2 GHz_26.5 - 40 GHz_signal id on

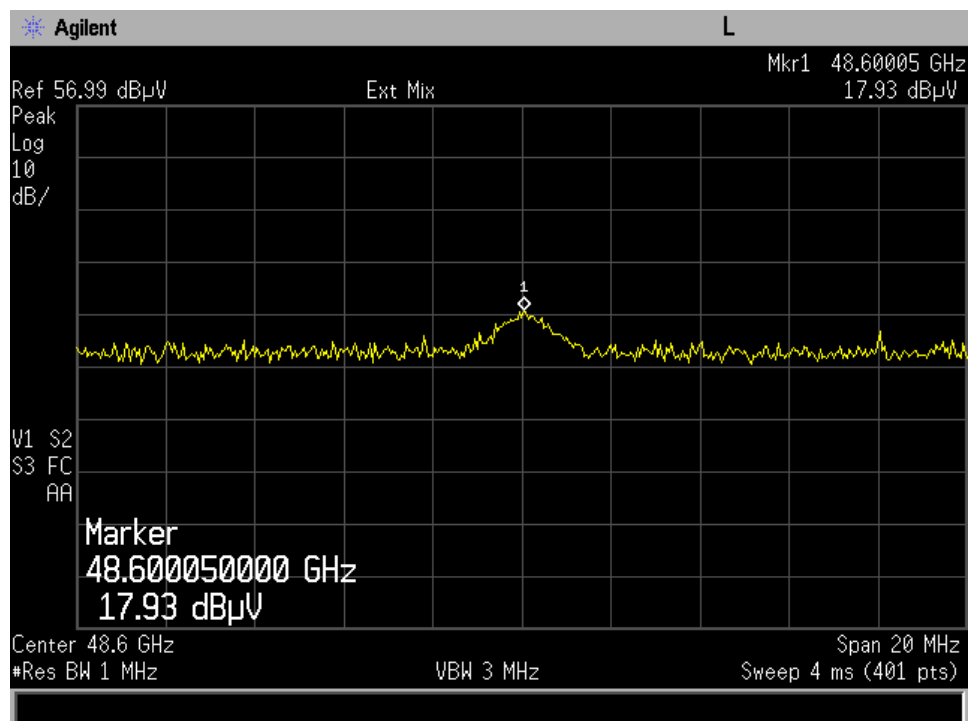




Radiated Spurious_16.2 GHz_30 - 1000 MHz_no corrections

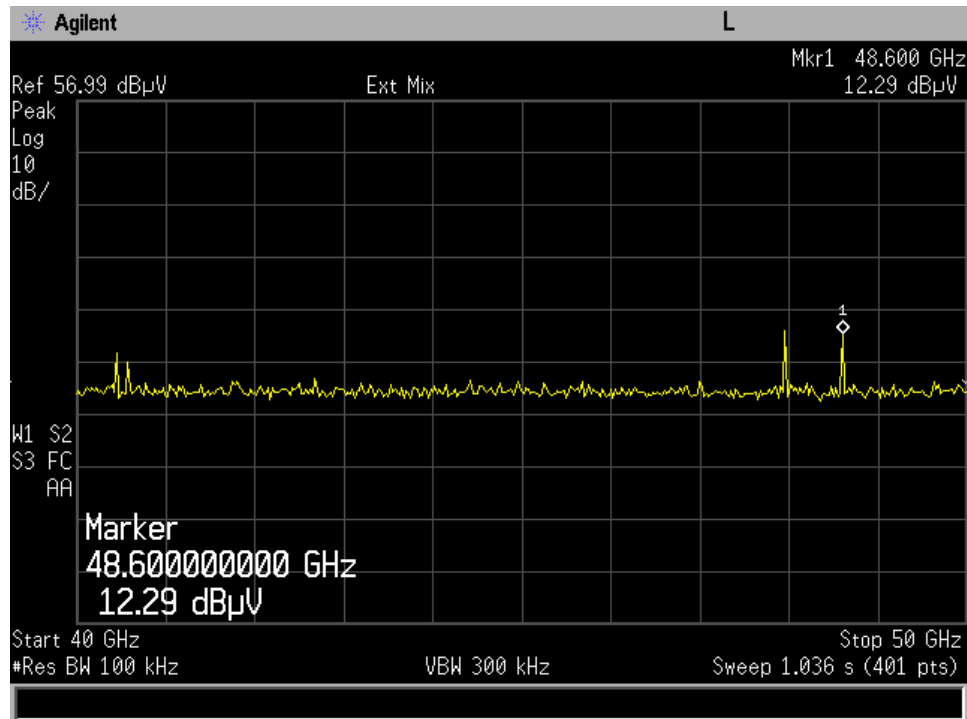


Radiated Spurious_16.2 GHz_40 - 50 GHz_signal id off_RBW 1 MHz

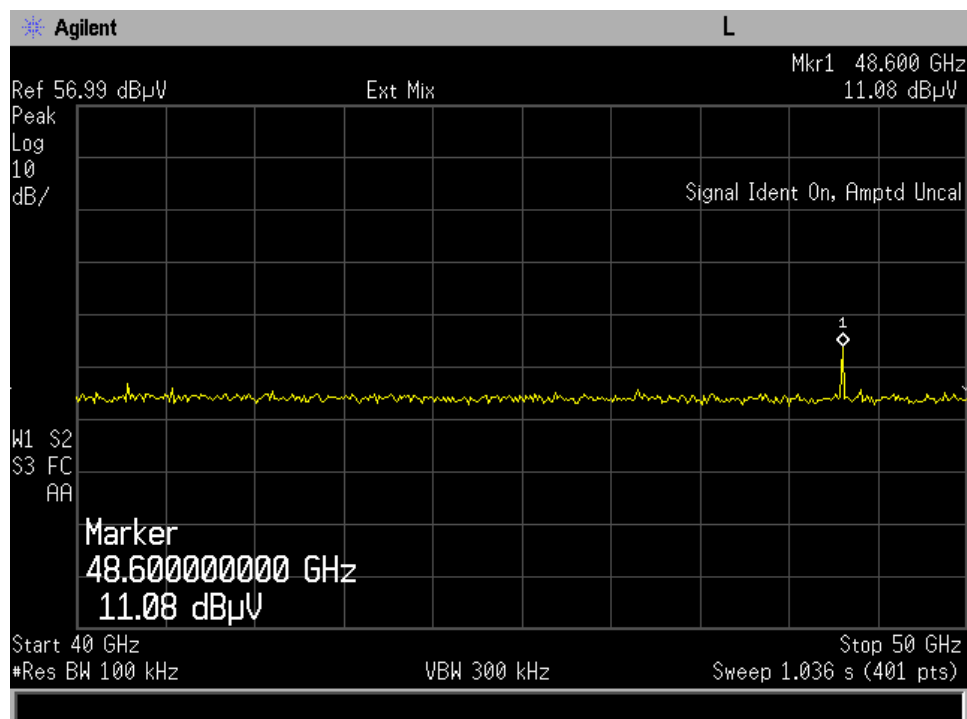




Radiated Spurious_16.2 GHz_40 - 50 GHz_signal id off_RBW 100 kHz

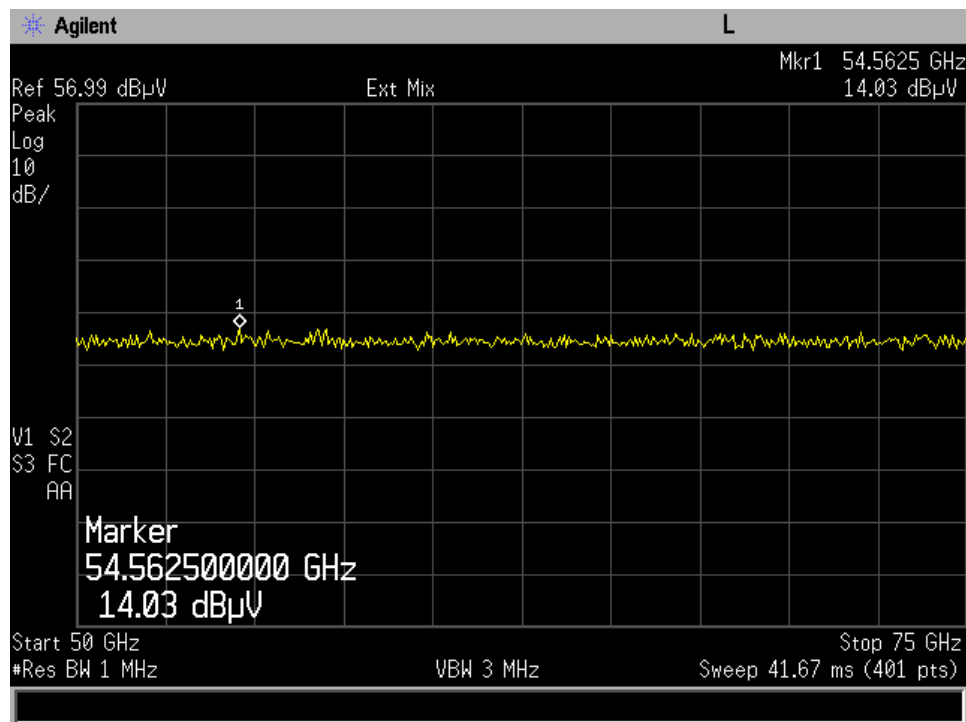


Radiated Spurious_16.2 GHz_40 - 50 GHz_signal id on

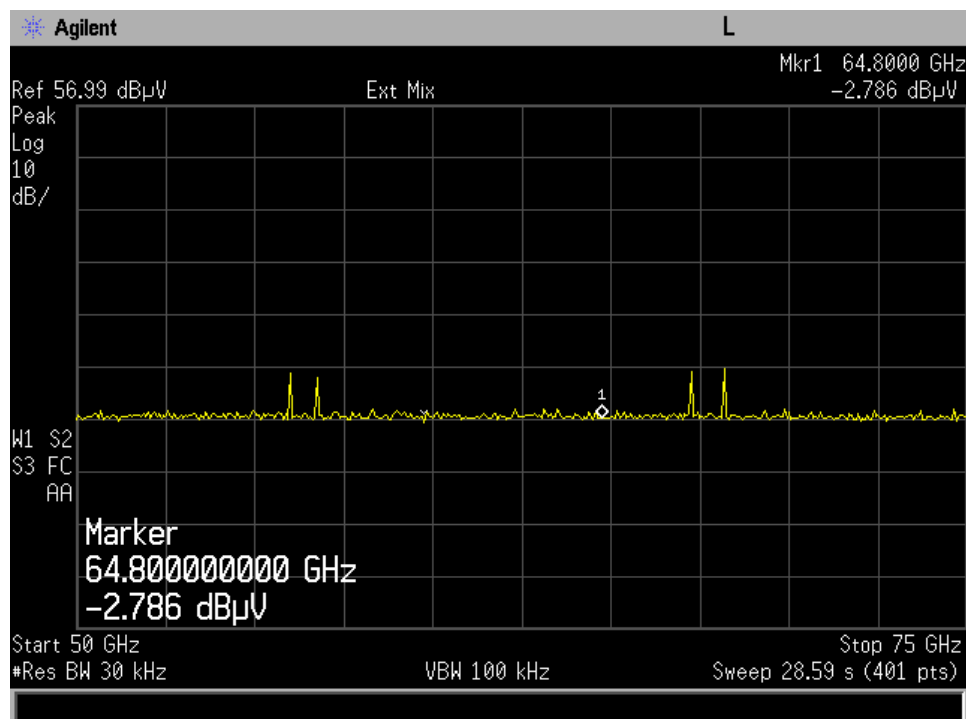




Radiated Spurious_16.2 GHz_50 - 75 GHz_signal id off_RBW 1 MHz

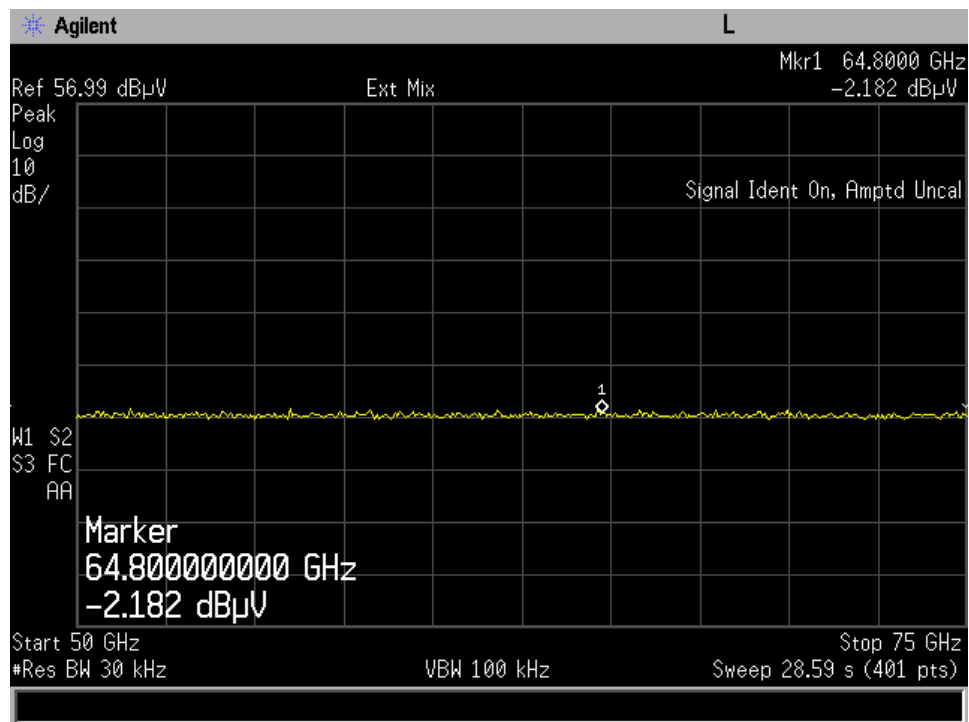


Radiated Spurious_16.2 GHz_50 - 75 GHz_signal id off_RBW 30 kHz

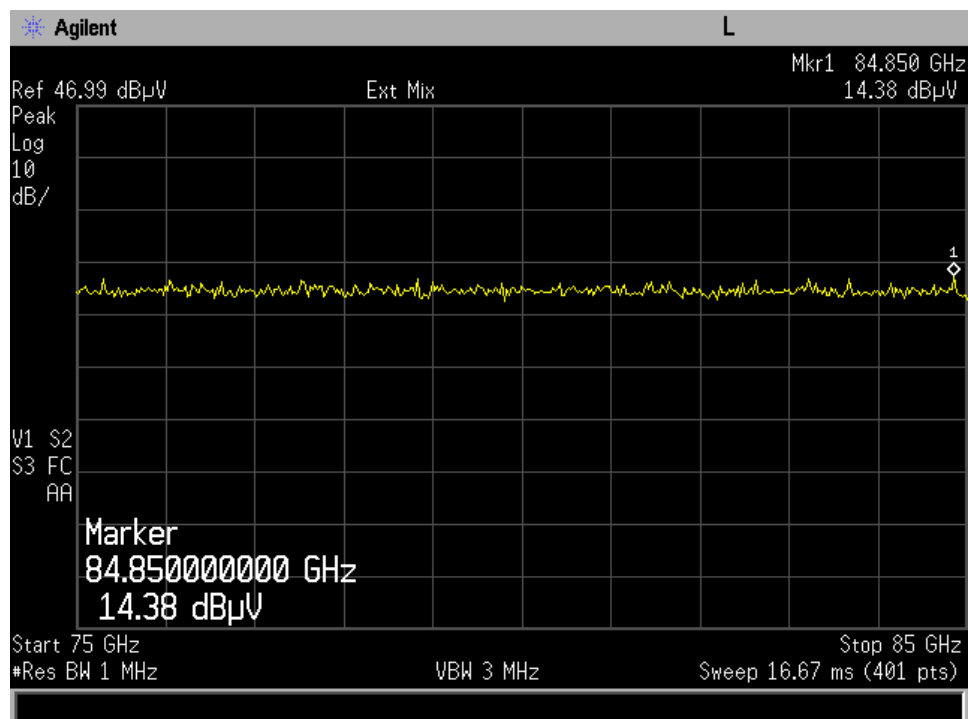




Radiated Spurious_16.2 GHz_50 - 75 GHz_signal id on_RBW 30 kHz

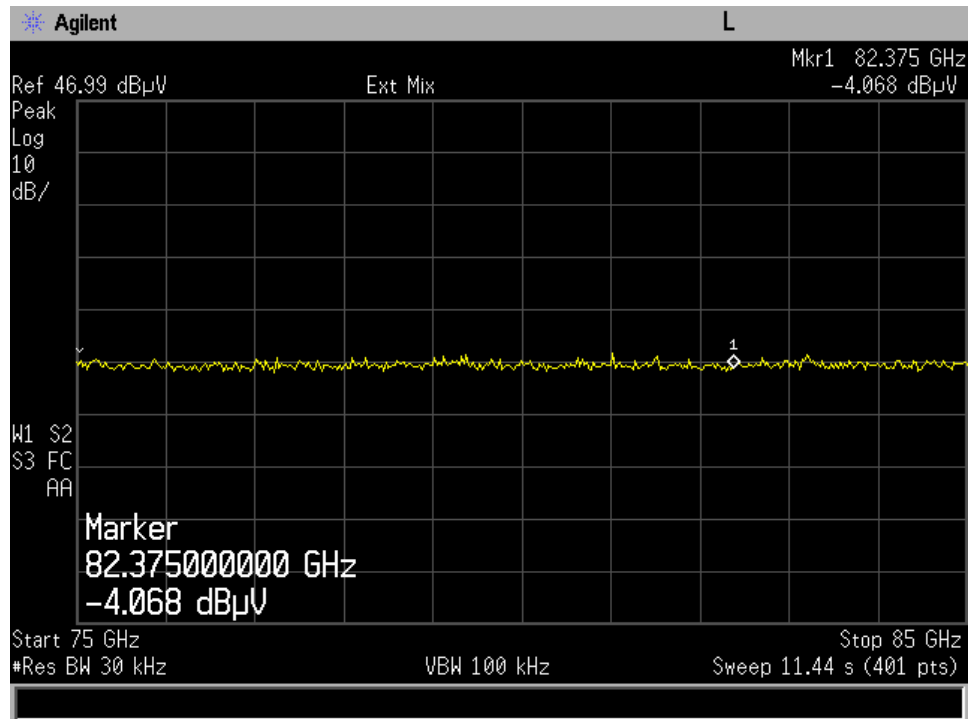


Radiated Spurious_16.2 GHz_75 - 85 GHz_signal id off_RBW 1 MHz

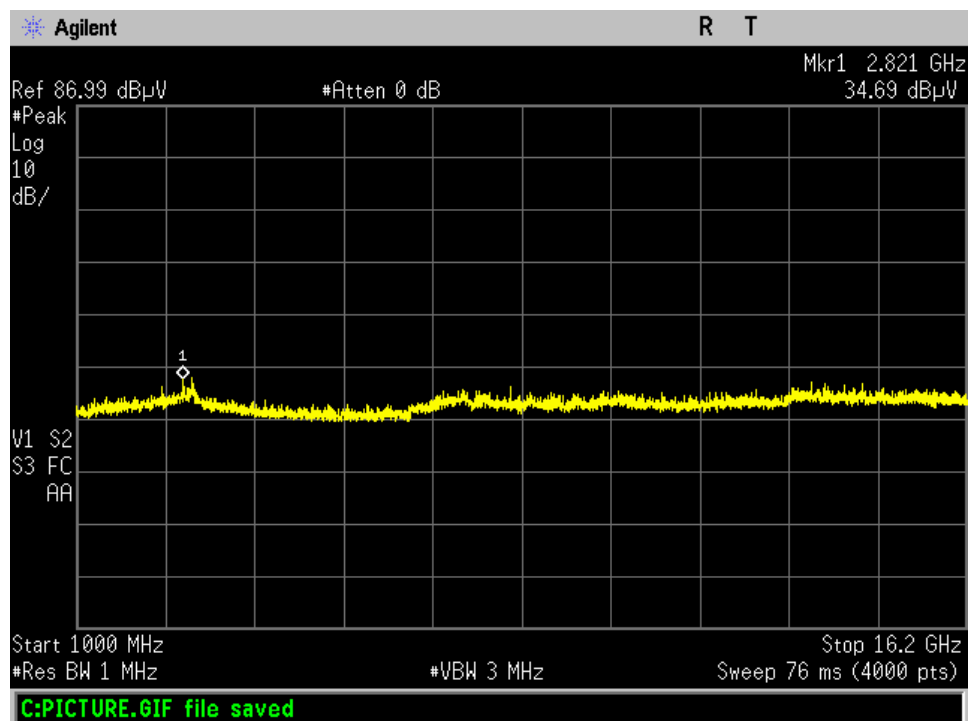




Radiated Spurious_16.2 GHz_75 - 85 GHz_signal id off_RBW 30 kHz

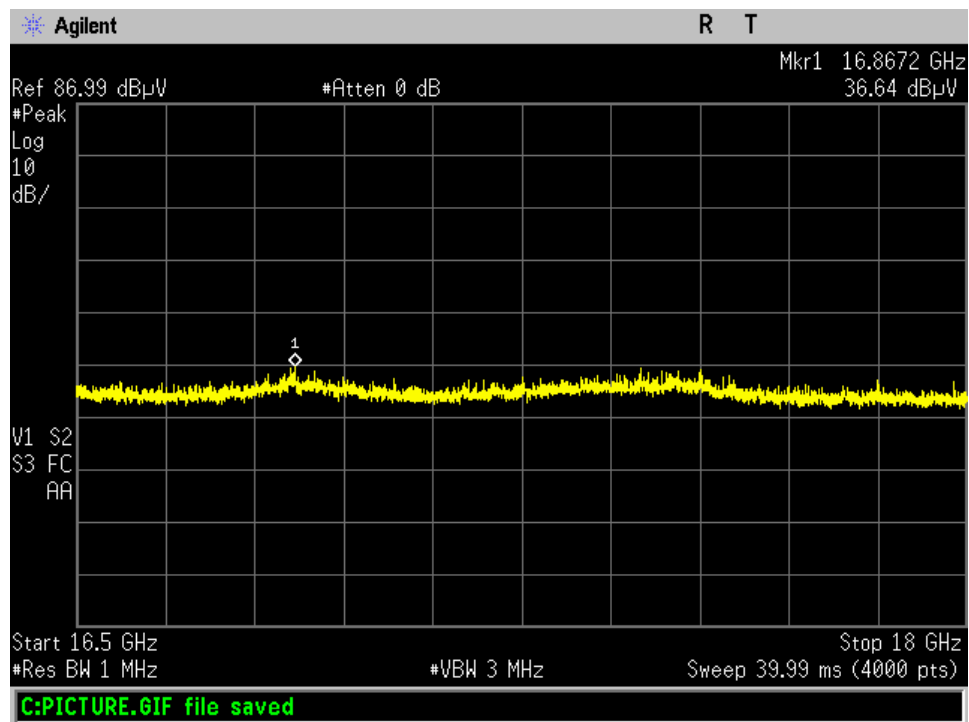


Radiated Spurious_16.35 GHz_1 - 16.2 GHz_

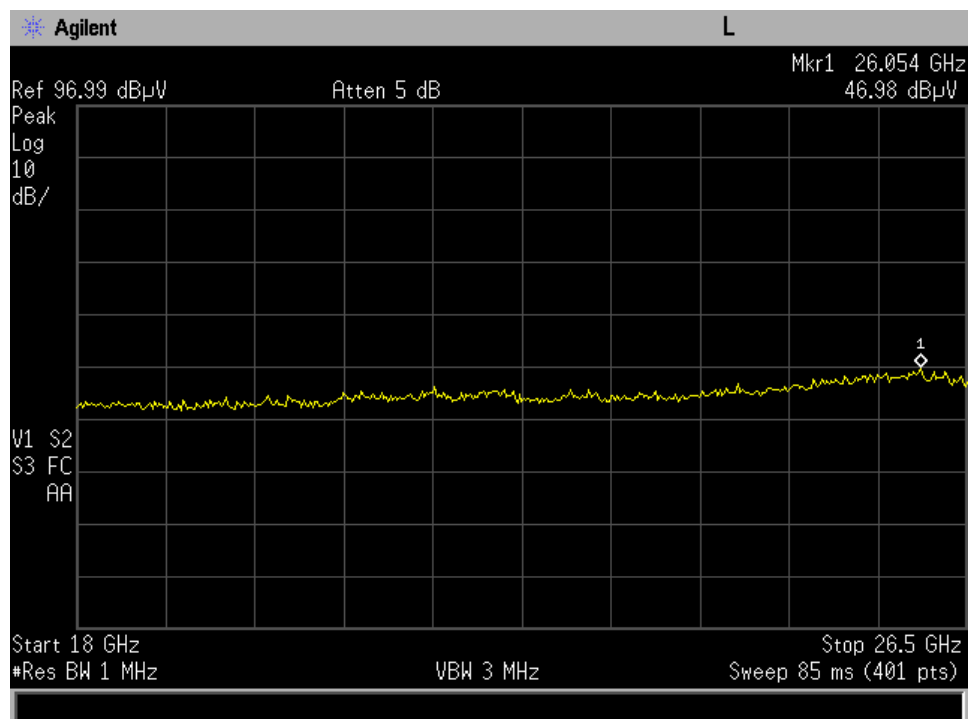




Radiated Spurious_16.35 GHz_16.5 - 18 GHz_

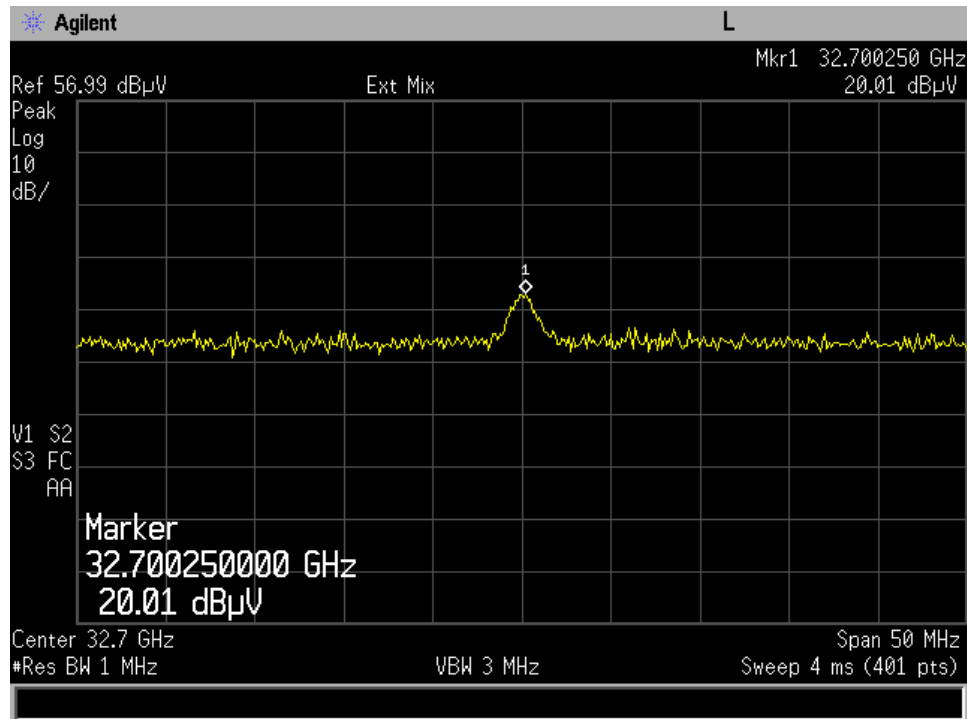


Radiated Spurious_16.35 GHz_18 - 26.5 GHz_

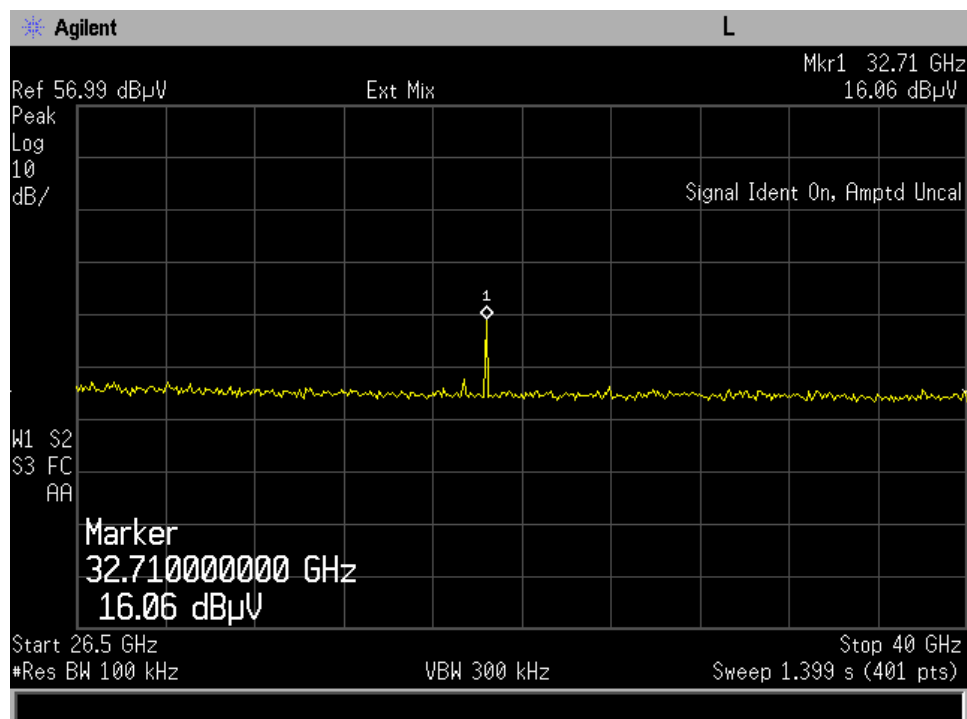




Radiated Spurious_16.35 GHz_26.5 - 40 GHz_signal id off_RBW 1 MHz

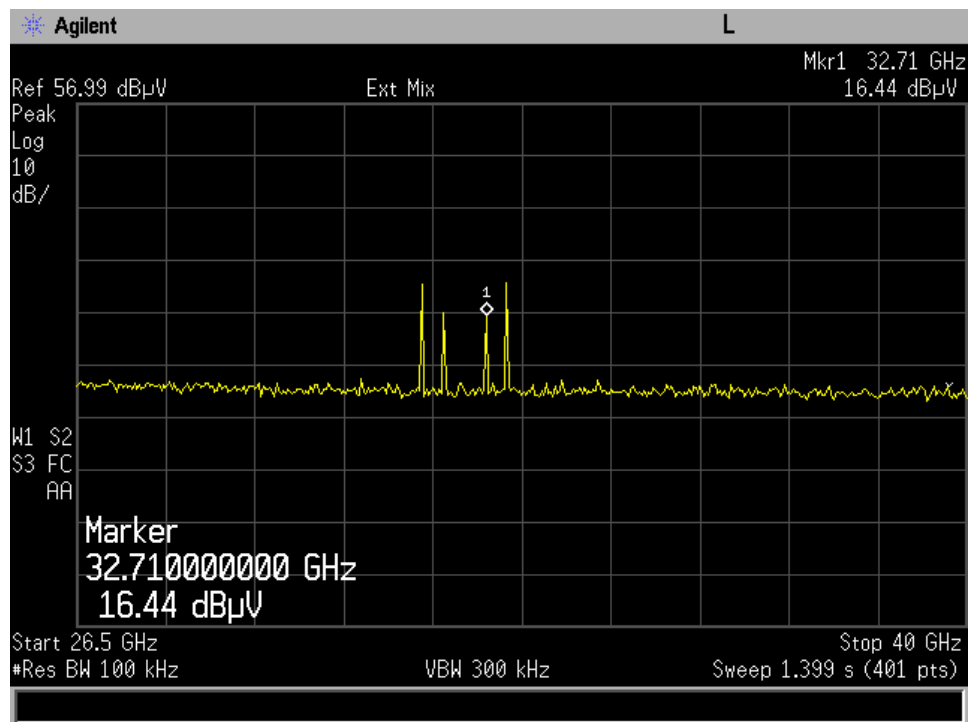


Radiated Spurious_16.35 GHz_26.5 - 40 GHz_signal id off_RBW 100 kHz

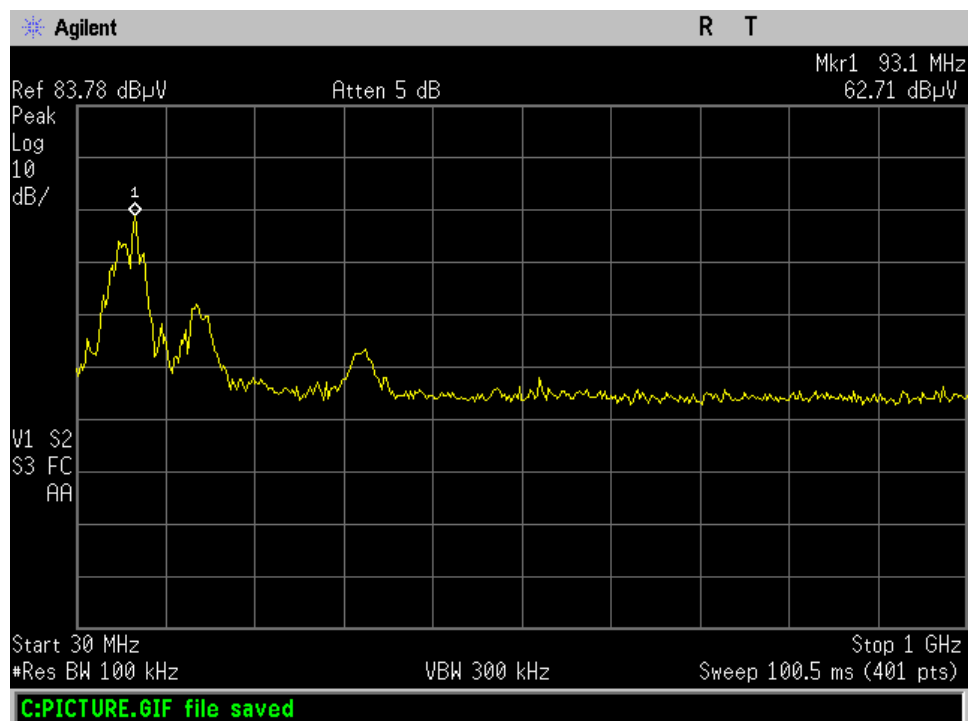




Radiated Spurious_16.35 GHz_26.5 - 40 GHz_signal id on

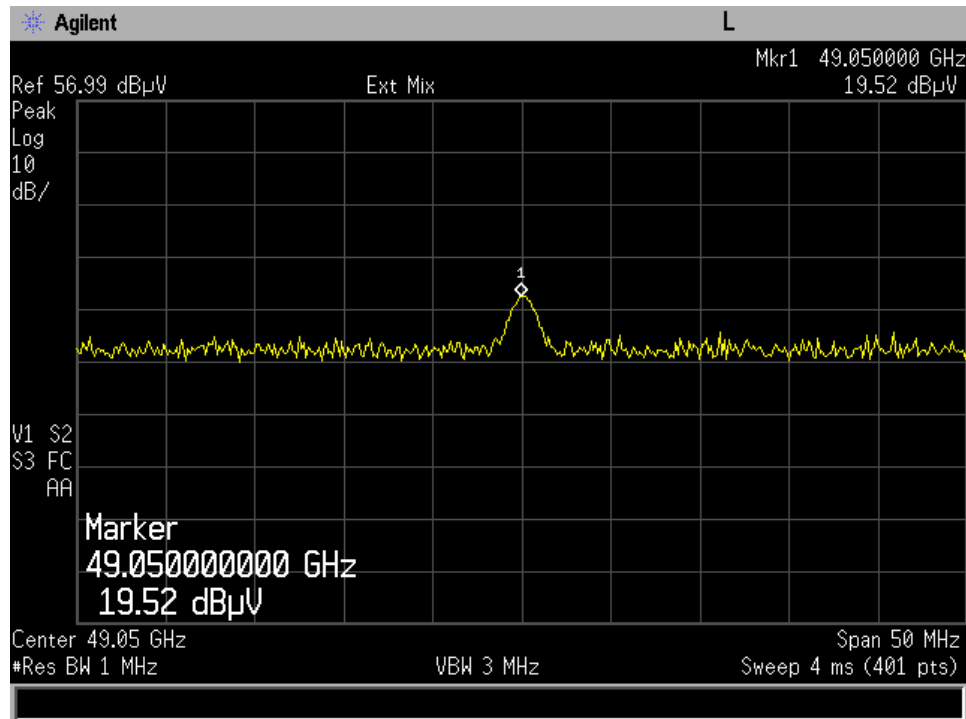


Radiated Spurious_16.35 GHz_30 - 1000 MHz_no corr facors

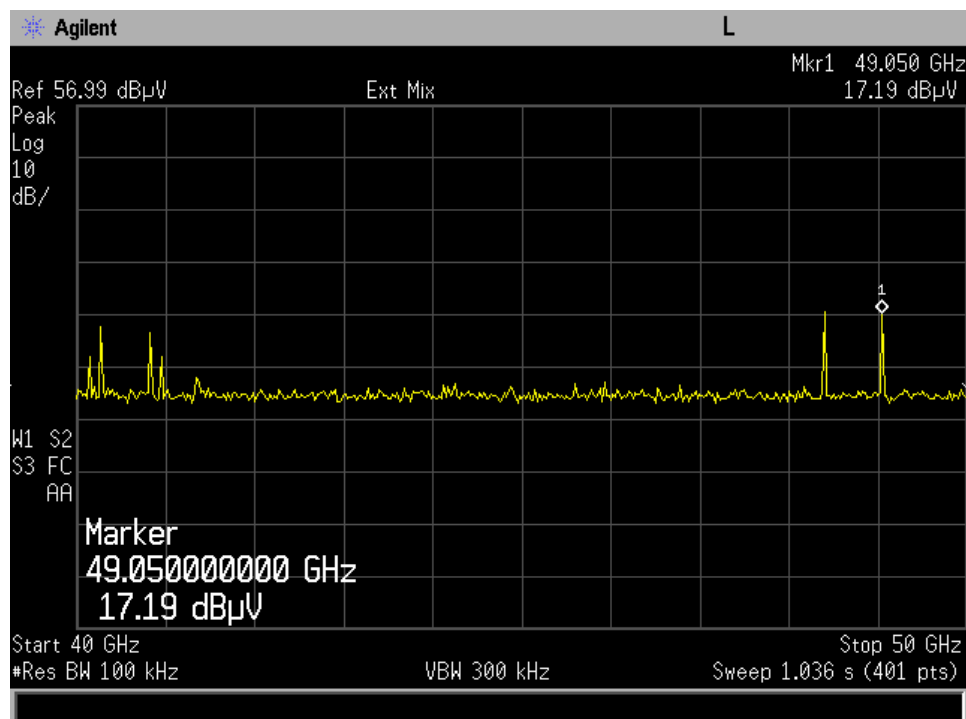




Radiated Spurious_16.35 GHz_40 - 50 GHz_signal id off_RBW 1 MHz

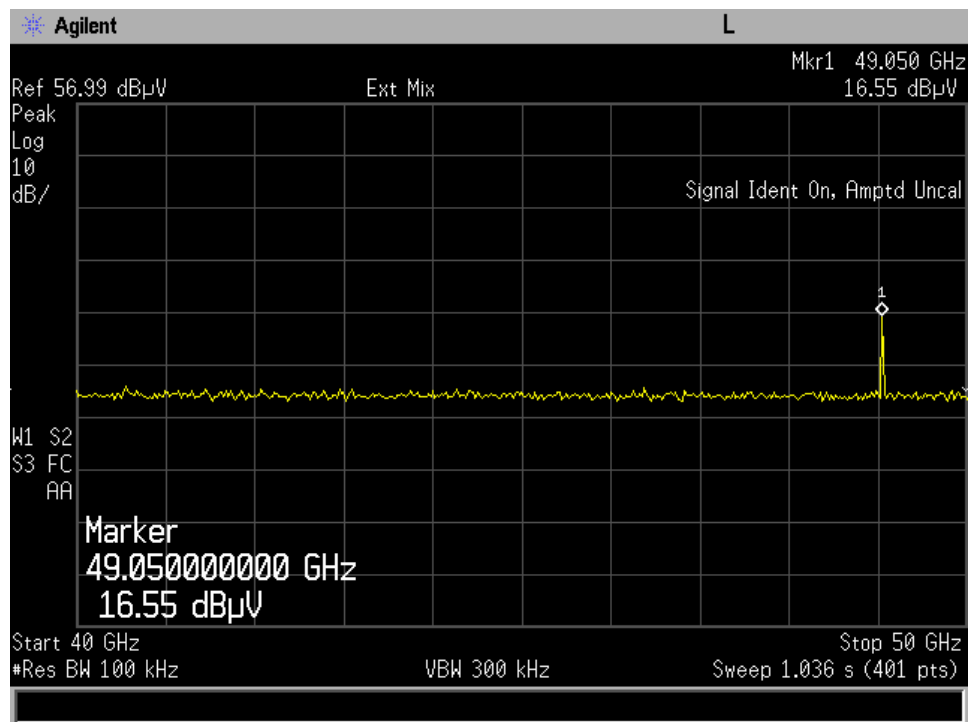


Radiated Spurious_16.35 GHz_40 - 50 GHz_signal id off_RBW 100 kHz

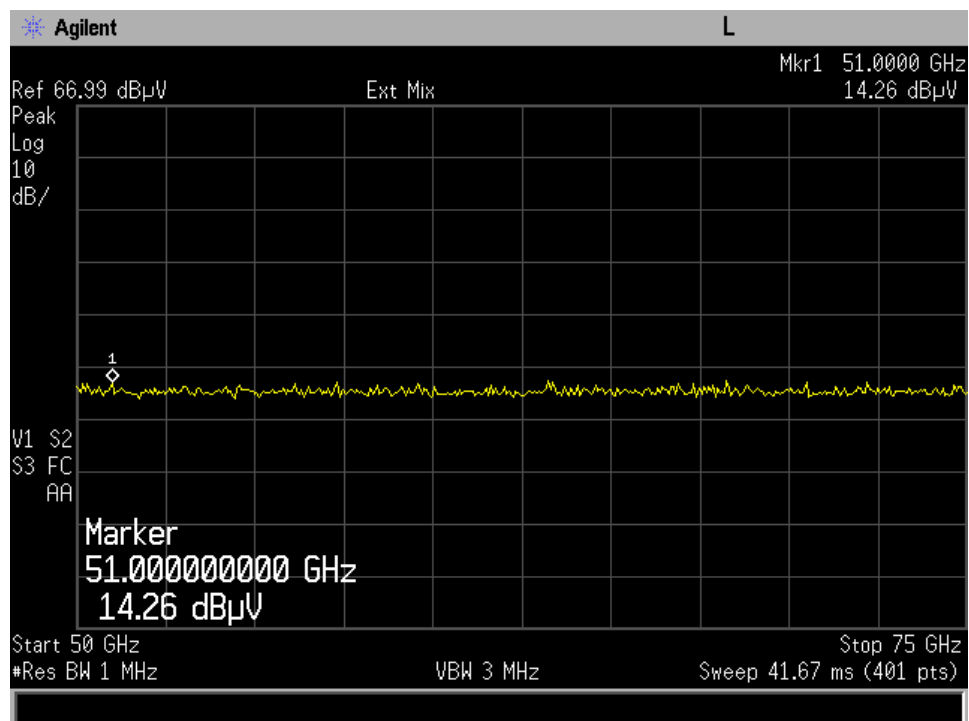




Radiated Spurious_16.35 GHz_40 - 50 GHz_signal id on

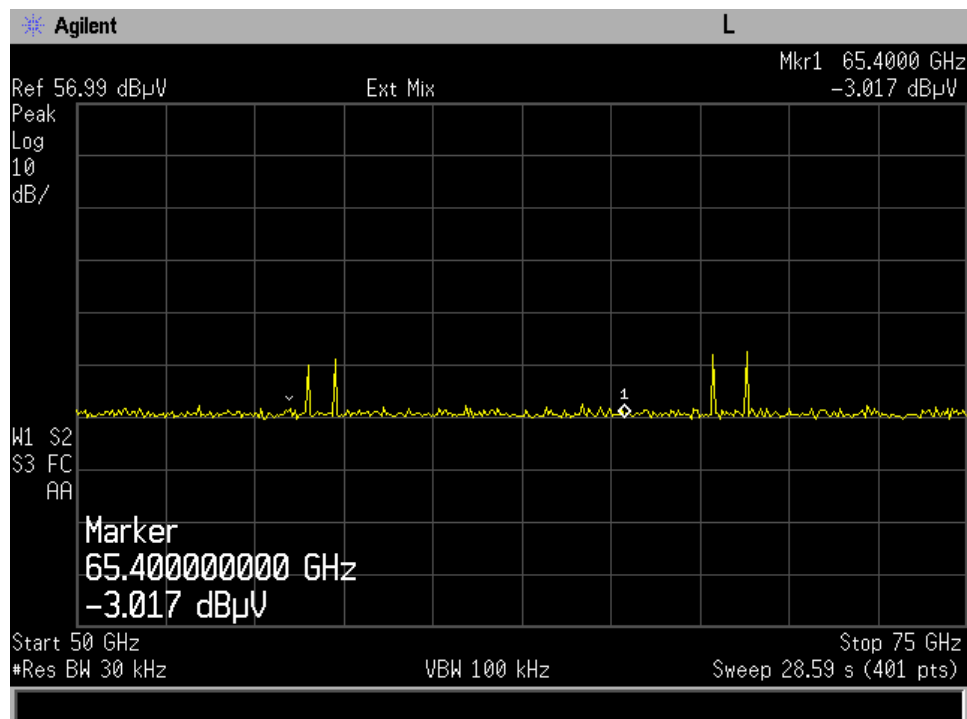


Radiated Spurious_16.35 GHz_50 - 75 GHz_signal id off_RBW 1 MHz

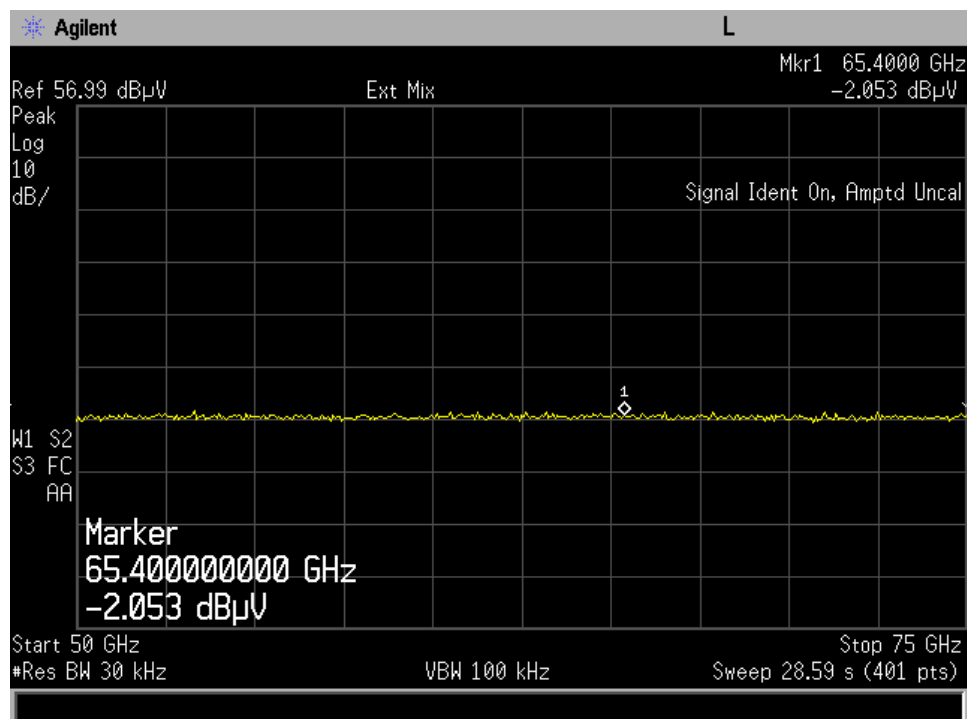




Radiated Spurious_16.35 GHz_50 - 75 GHz_signal id off_RBW 30 kHz

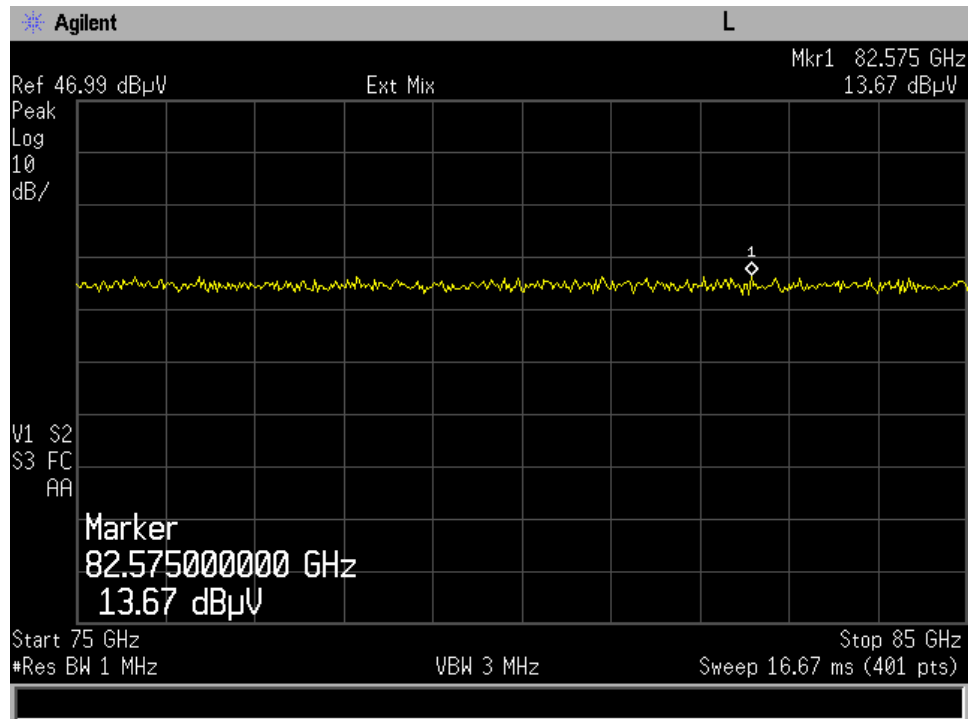


Radiated Spurious_16.35 GHz_50 - 75 GHz_signal id on_RBW 30 kHz

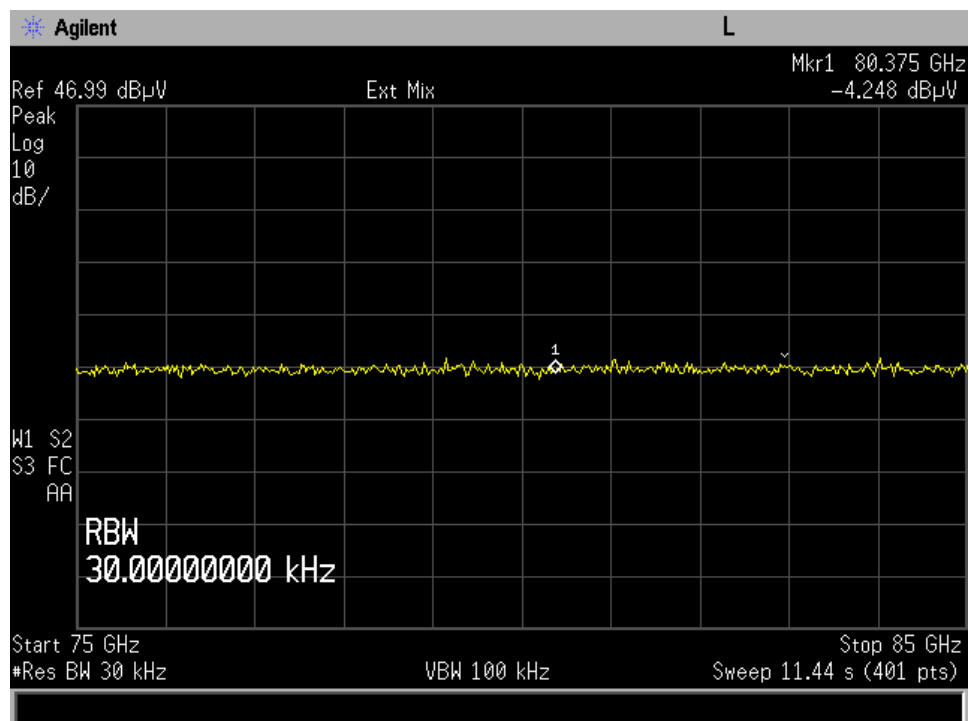




Radiated Spurious_16.35 GHz_75 - 85 GHz_signal id off_RBW 1 MHz

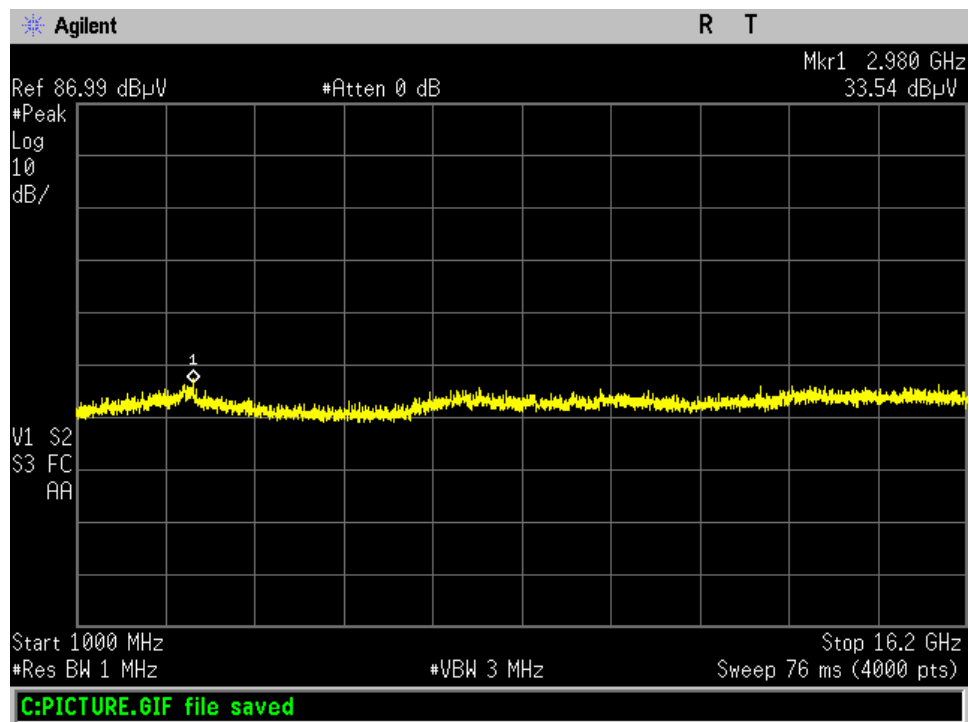


Radiated Spurious_16.35 GHz_75 - 85 GHz_signal id off_RBW 30 kHz

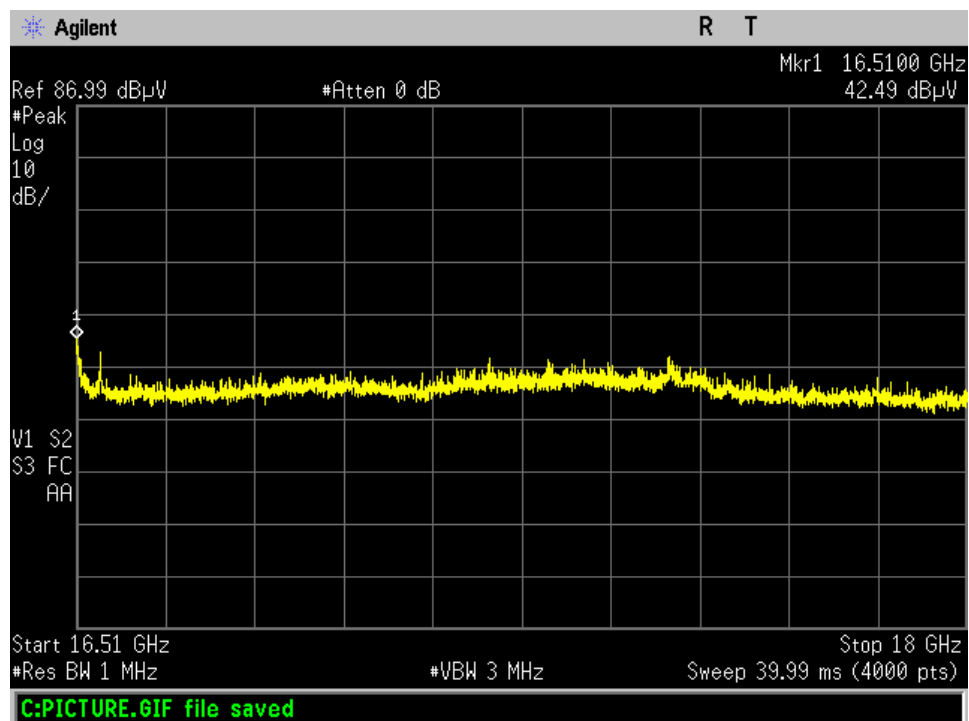




Radiated Spurious_16.5 GHz_1 - 16.2 GHz_

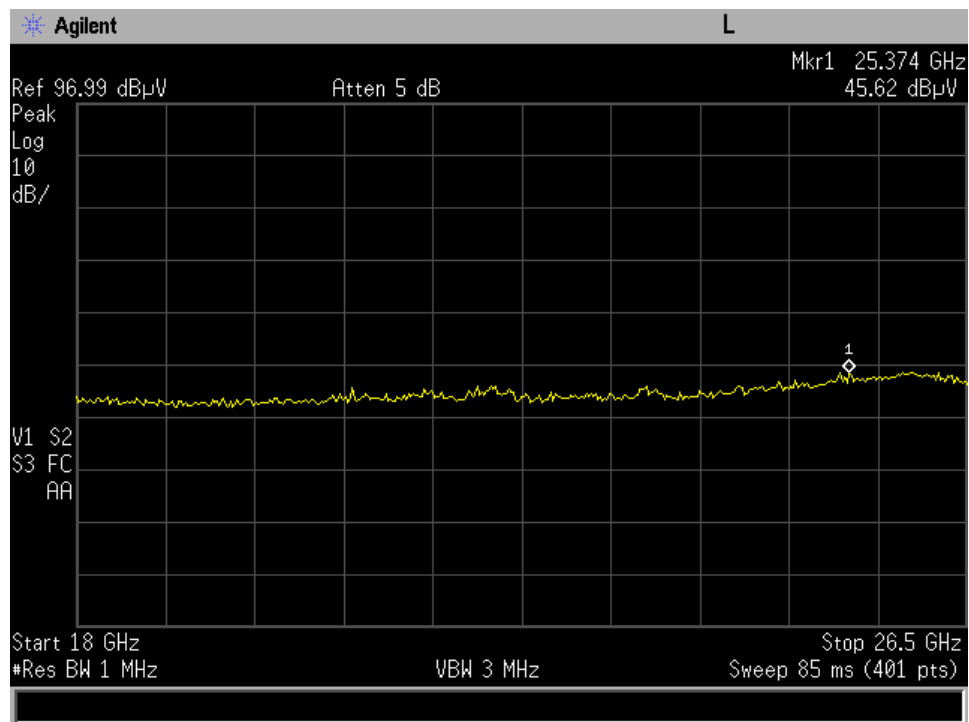


Radiated Spurious_16.5 GHz_16.5 - 18 GHz_

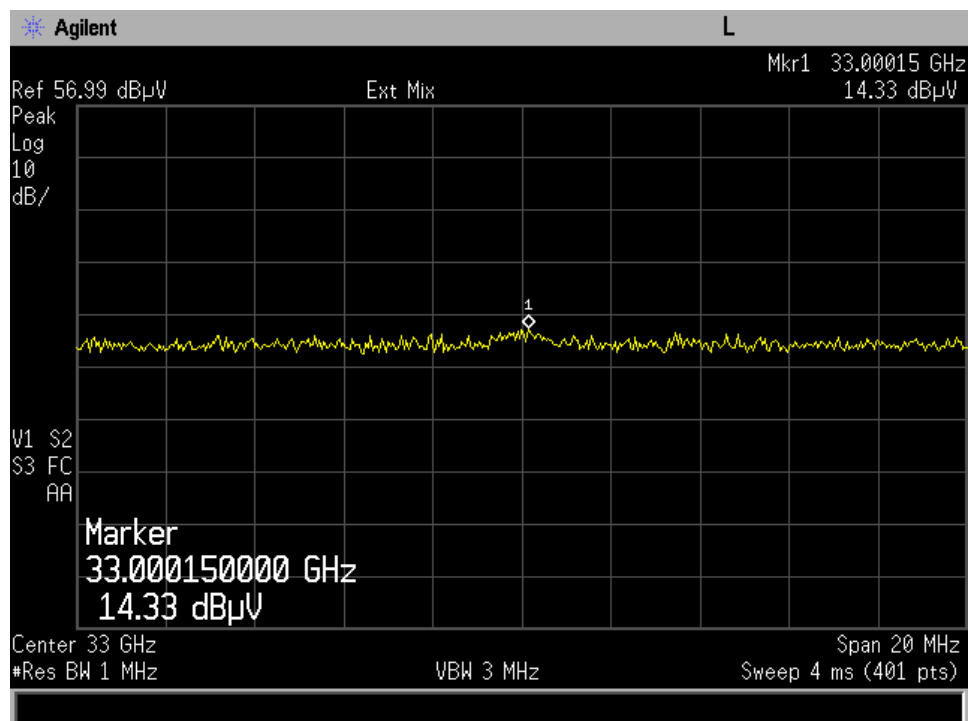




Radiated Spurious_16.5 GHz_18 - 26.5 GHz_

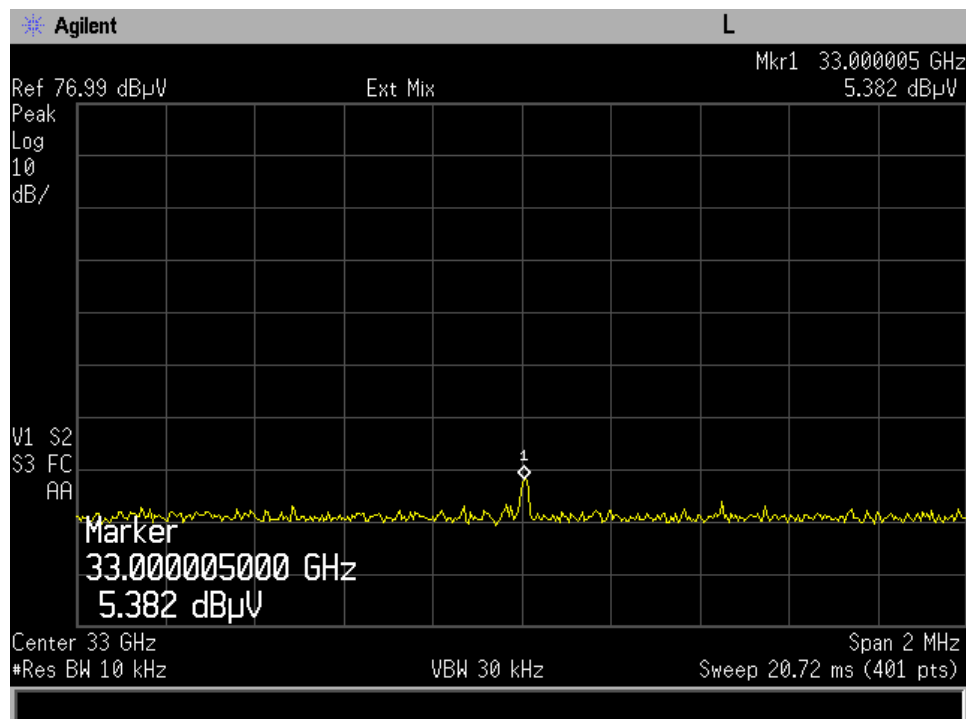


Radiated Spurious_16.5 GHz_26.5 - 40 GHz_signal id off_RBW 1 MHz

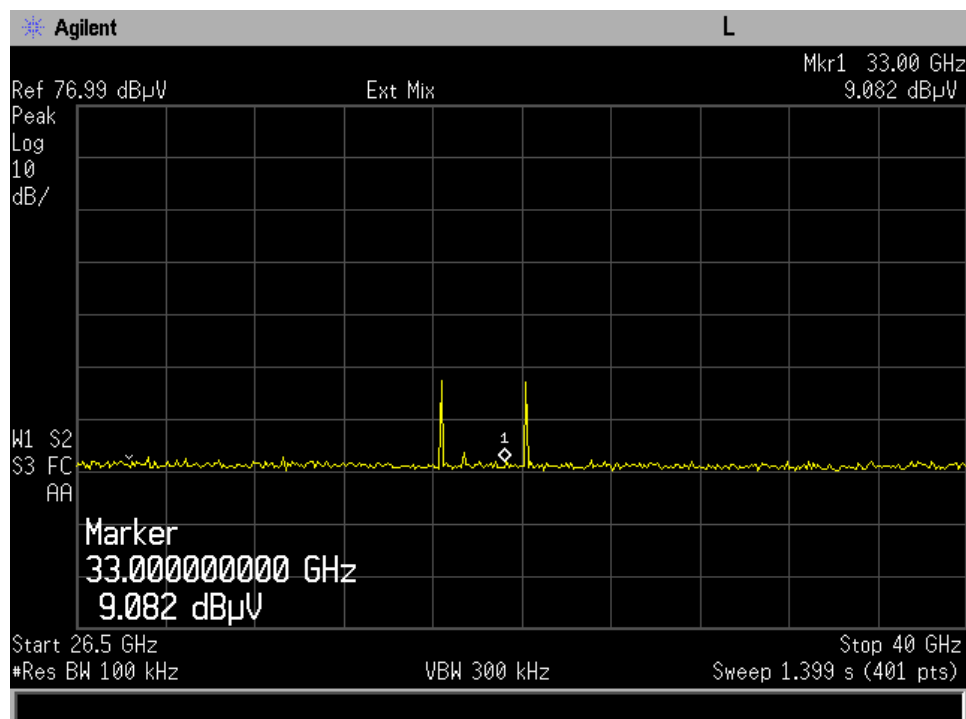




Radiated Spurious_16.5 GHz_26.5 - 40 GHz_signal id off_RBW 10 kHz

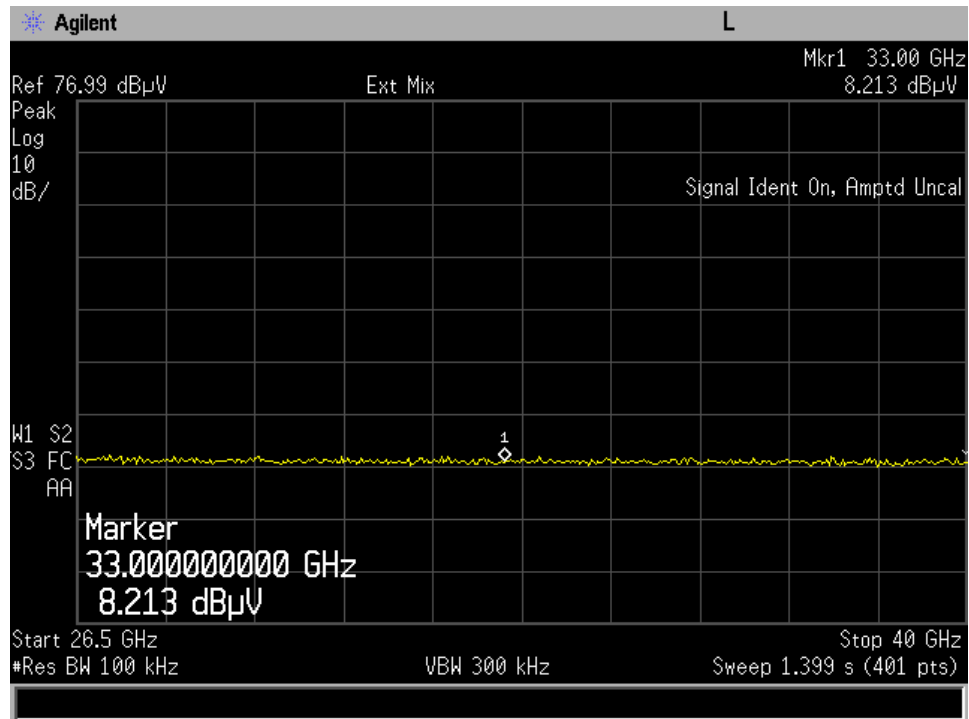


Radiated Spurious_16.5 GHz_26.5 - 40 GHz_signal id off_RBW 100 kHz

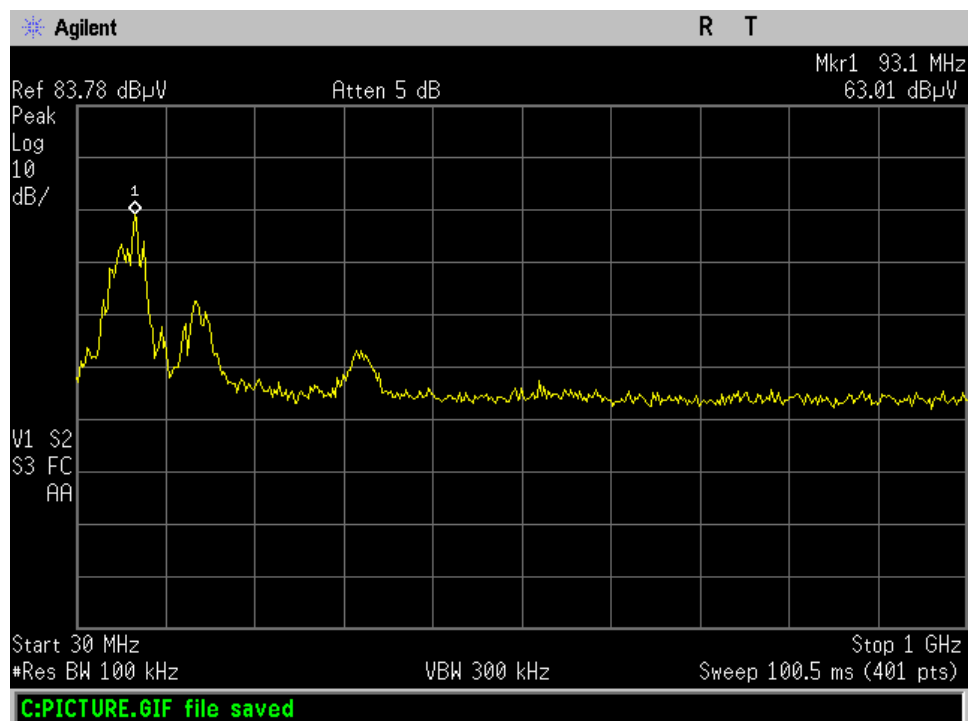




Radiated Spurious_16.5 GHz_26.5 - 40 GHz_signal id on

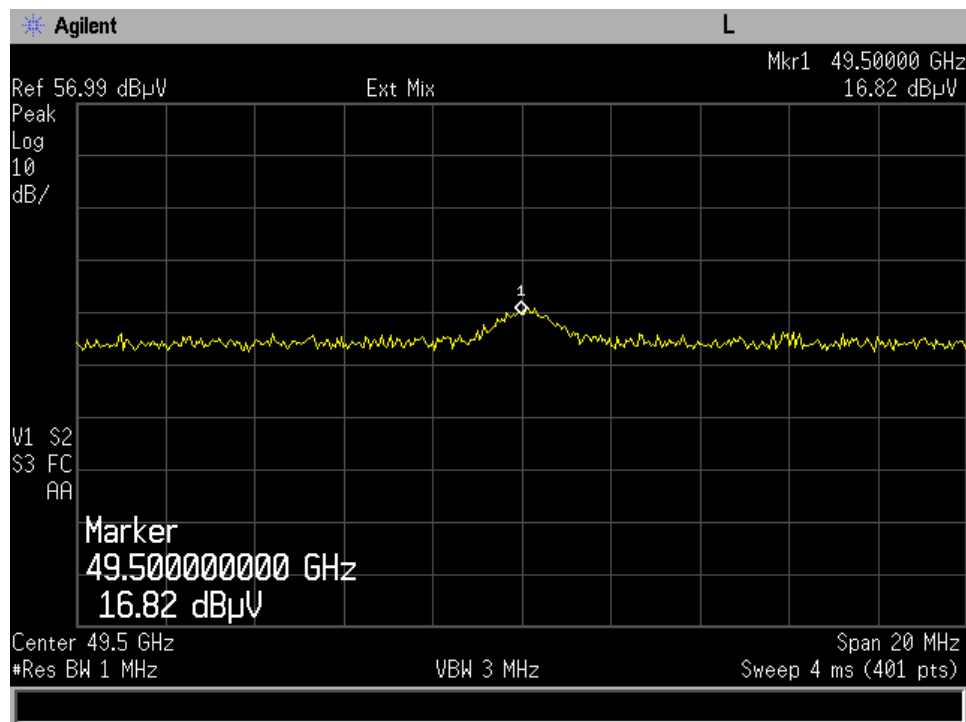


Radiated Spurious_16.5 GHz_30 - 1000 MHz_no corr factors

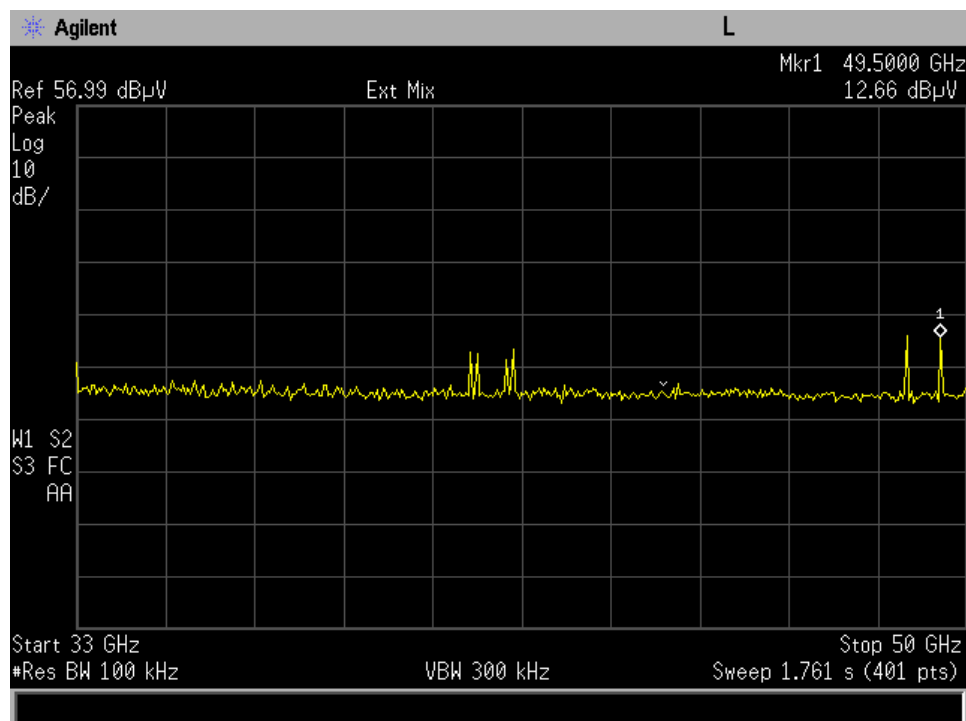




Radiated Spurious_16.5 GHz_40 - 50 GHz_signal id off_RBW 1 MHz

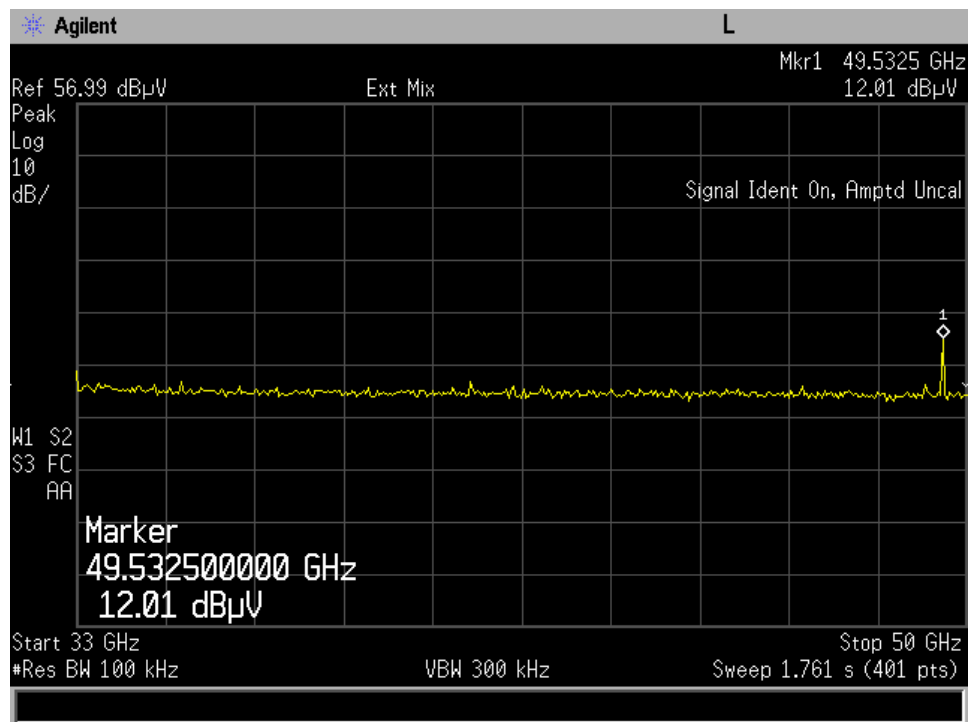


Radiated Spurious_16.5 GHz_40 - 50 GHz_signal id off_RBW 100 kHz

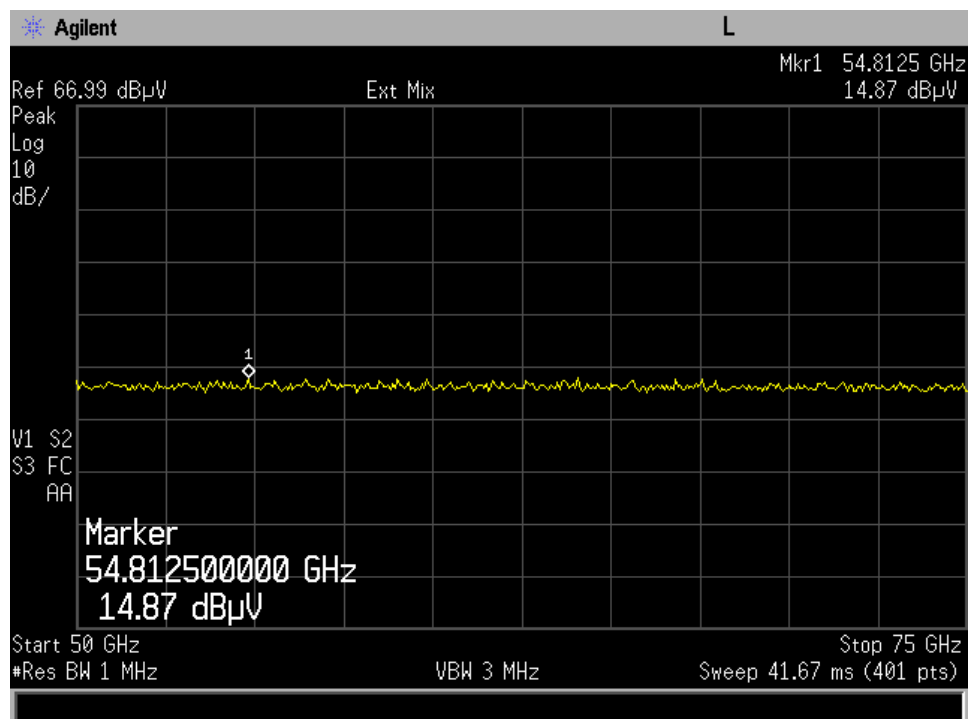




Radiated Spurious_16.5 GHz_40 - 50 GHz_signal id on

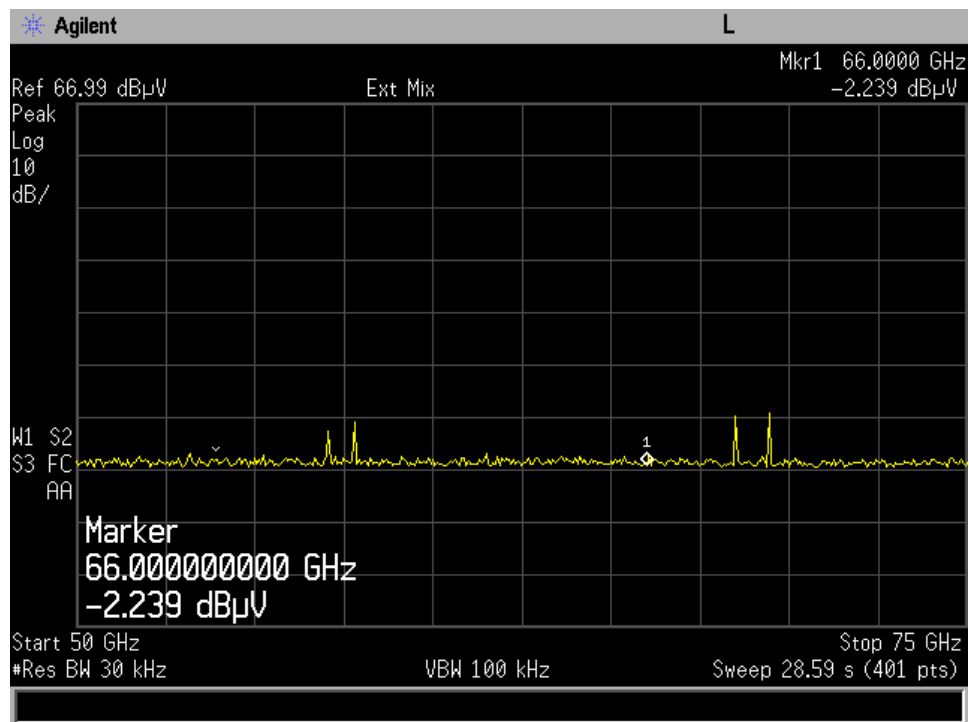


Radiated Spurious_16.5 GHz_50 - 75 GHz_signal id off_RBW 1 MHz

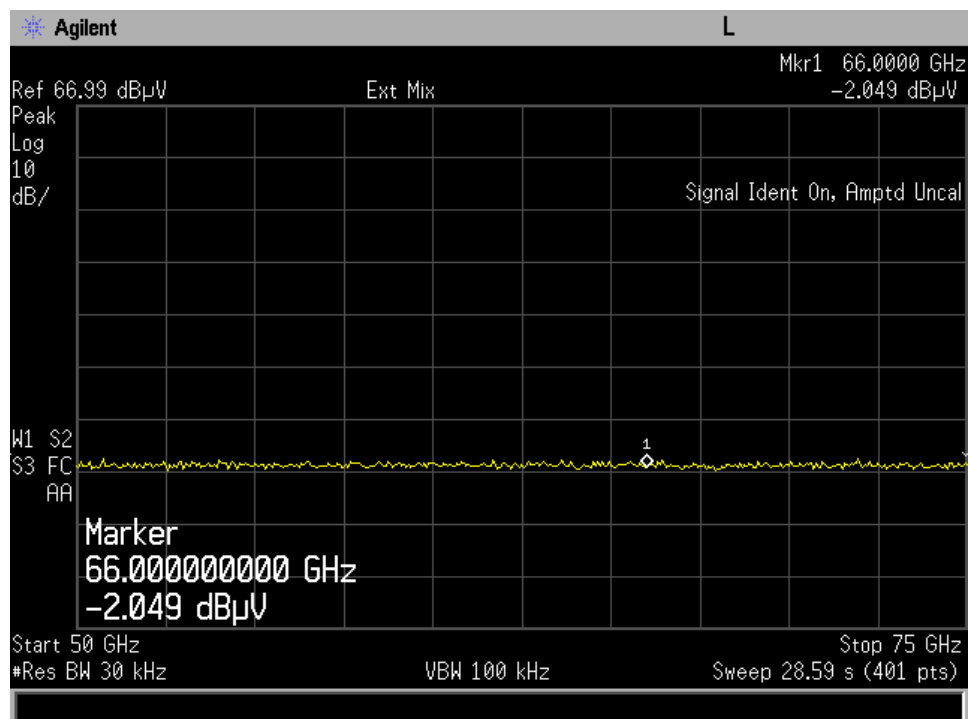




Radiated Spurious_16.5 GHz_50 - 75 GHz_signal id off_RBW 30 kHz

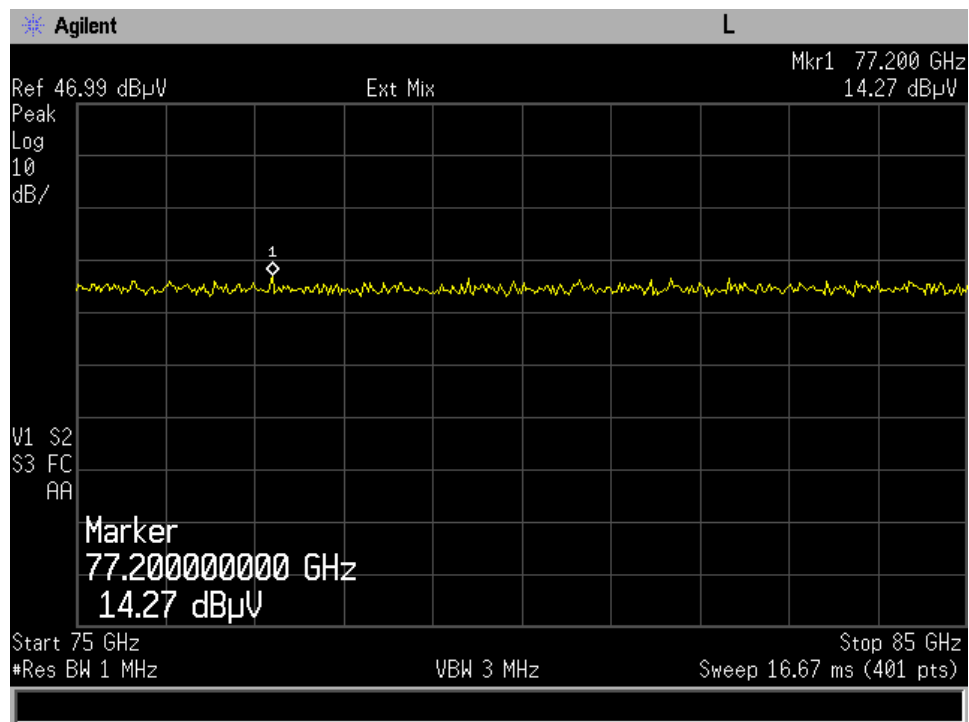


Radiated Spurious_16.5 GHz_50 - 75 GHz_signal id on_RBW 30 kHz





Radiated Spurious_16.5 GHz_75 - 85 GHz_signal id off_RBW 1 MHz



Radiated Spurious_16.5 GHz_75 - 85 GHz_signal id off_RBW 30 kHz

