

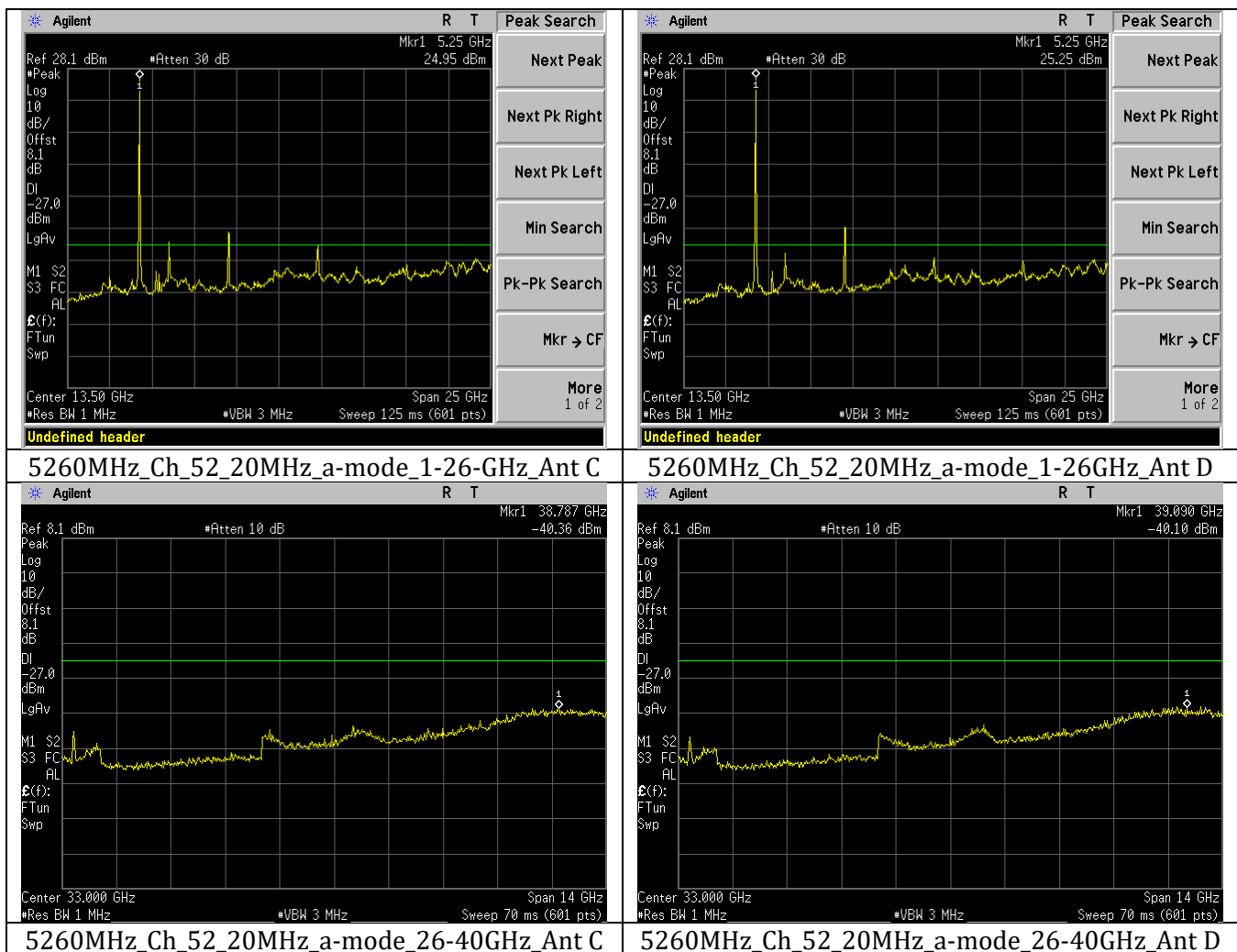
-27dBm Spurious Emissions

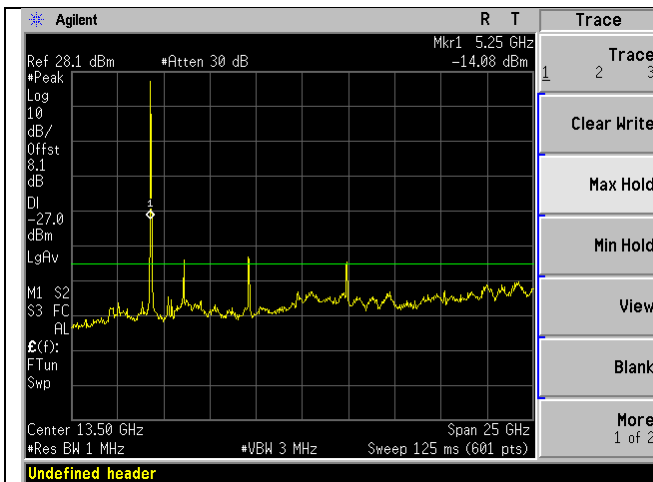
Naming Convention:

Frequency (MHz)_Channel Number_Bandwidth (MHz)_ Modulation_Frequency Range_Antenna number

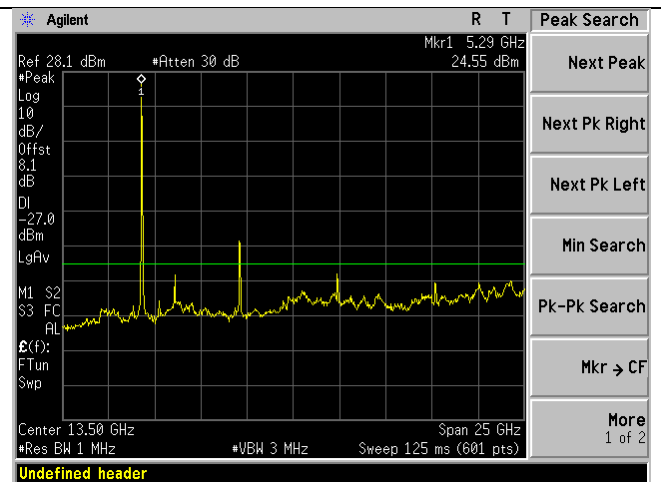
Note: emissions exceeding applicable limits are evaluated radiated in chamber. Please refer to main test report for these test results

WLAN1





5300MHz_Ch_60_20MHz_a-mode_1-26GHz_Ant C



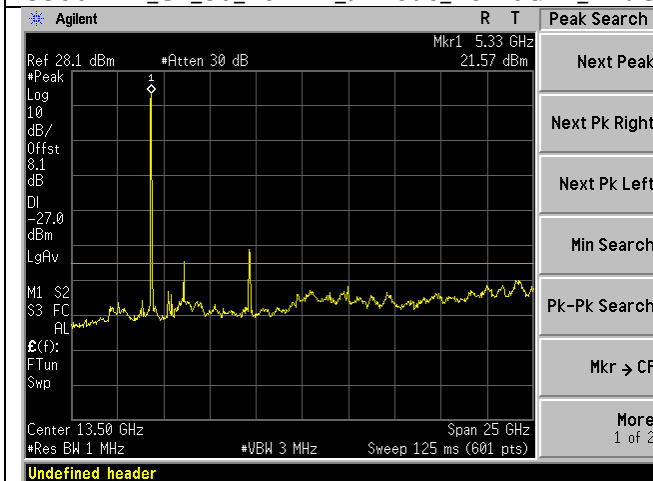
5300MHz_Ch_60_20MHz_a-mode_1-26GHz_Ant D



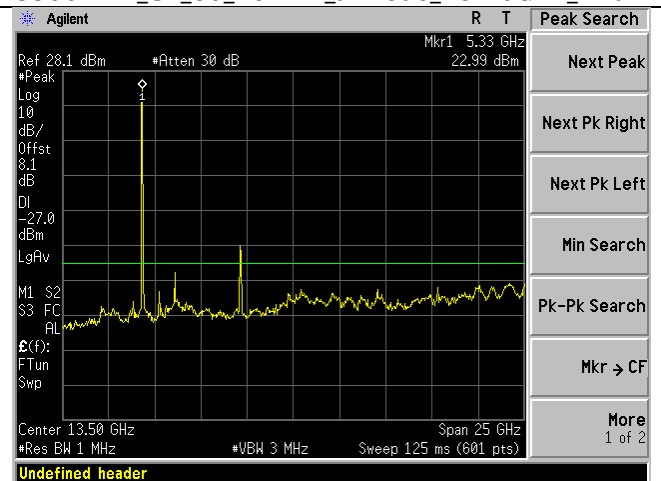
5300MHz_Ch_60_20MHz_a-mode_26-40GHz_Ant C



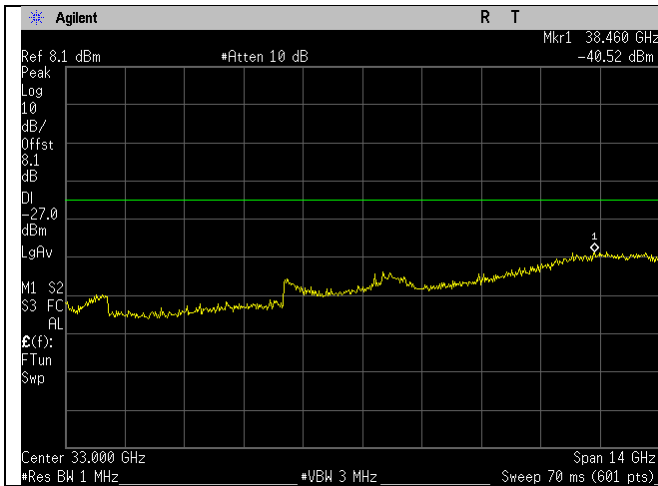
5300MHz_Ch_60_20MHz_a-mode_26-40GHz_Ant D



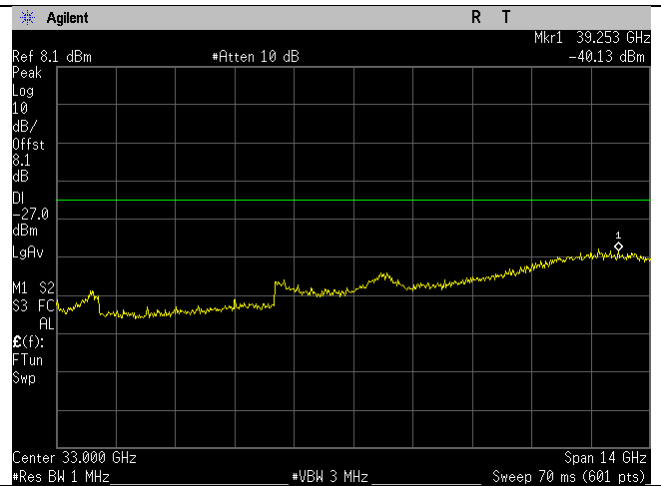
5320MHz_Ch_64_20MHz_a-mode_1-26GHz_Ant C



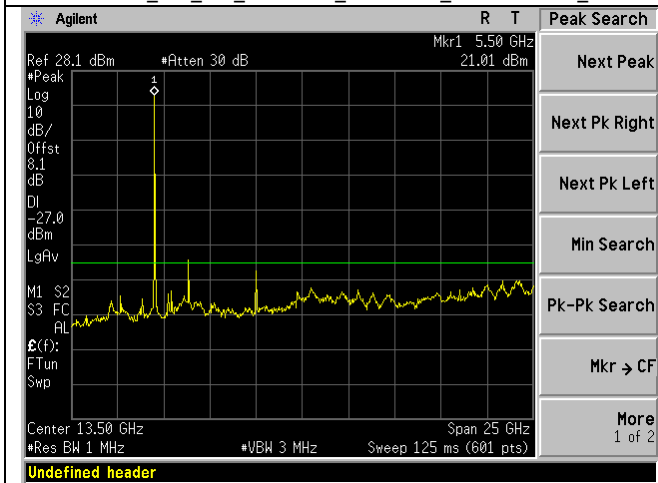
5320MHz_Ch_64_20MHz_a-mode_1-26GHz_Ant D



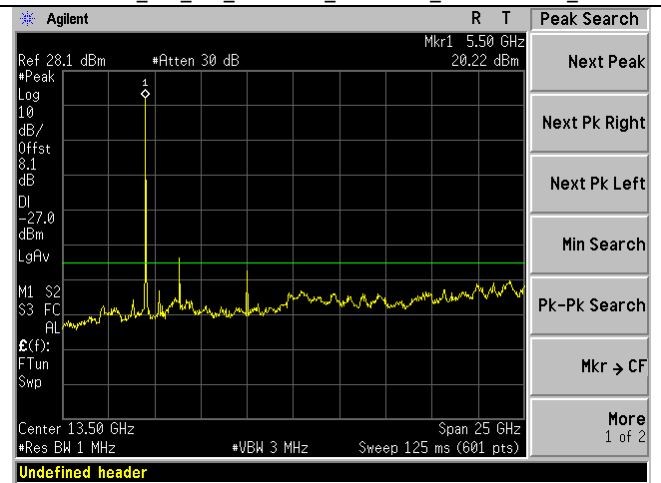
5320MHz_Ch_64_20MHz_a-mode_26-40GHz_Ant C



5320MHz_Ch_64_20MHz_a-mode_26-40GHz_Ant D



5500MHz_Ch_100_20MHz_a-mode_1-26GHz_Ant C



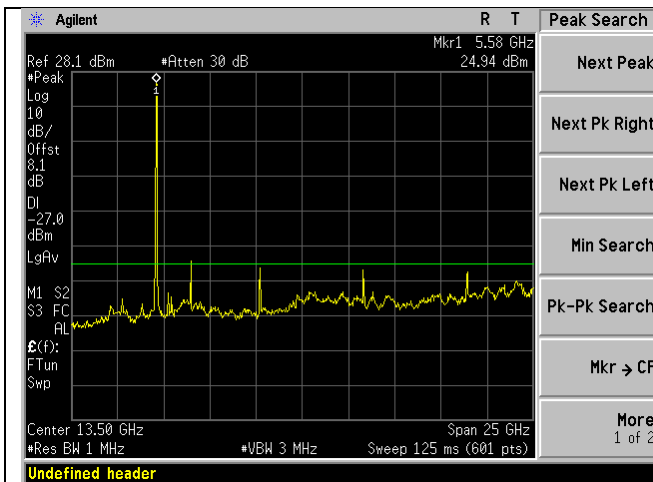
5500MHz_Ch_100_20MHz_a-mode_1-26GHz_Ant D



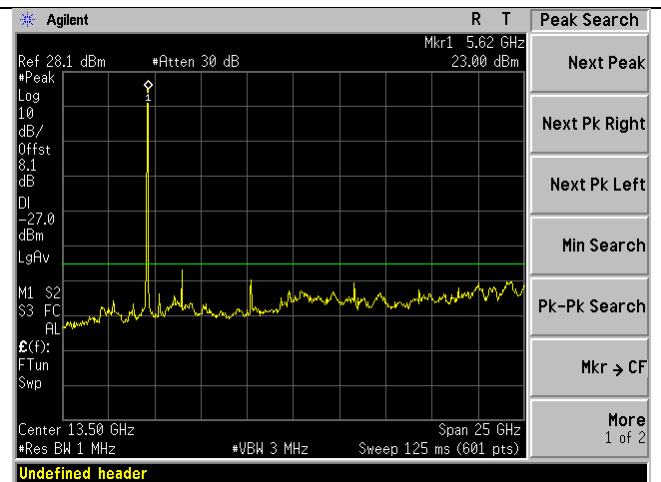
5500MHz_Ch_100_20MHz_a-mode_26-40GHz_Ant C



5500MHz_Ch_100_20MHz_a-mode_26-40GHz_Ant D



5600MHz_Ch_120_20MHz_a-mode_1-26GHz_Ant C



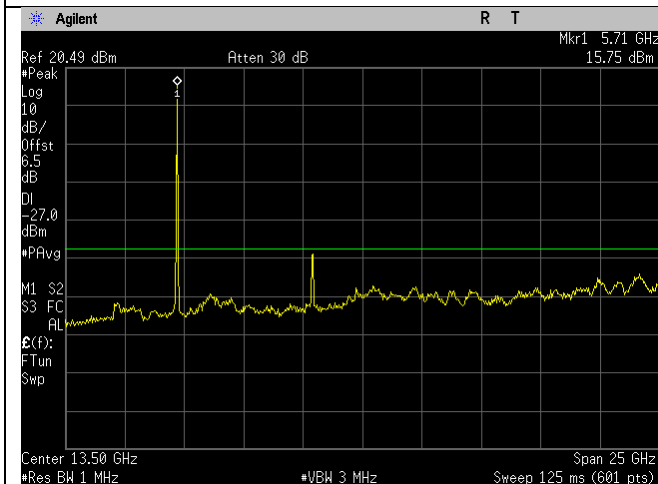
5600MHz_Ch_120_20MHz_a-mode_1-26GHz_Ant D



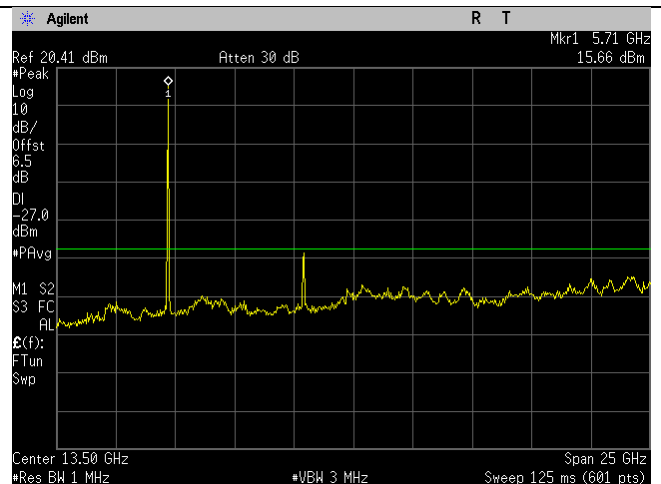
5600MHz_Ch_120_20MHz_a-mode_26-40GHz_Ant C



5600MHz_Ch_120_20MHz_a-mode_26-40GHz_Ant D



5700MHz_Ch_140_20MHz_a-mode_1-26GHz_Ant C



5600MHz_Ch_140_20MHz_a-mode_1-26GHz_Ant D



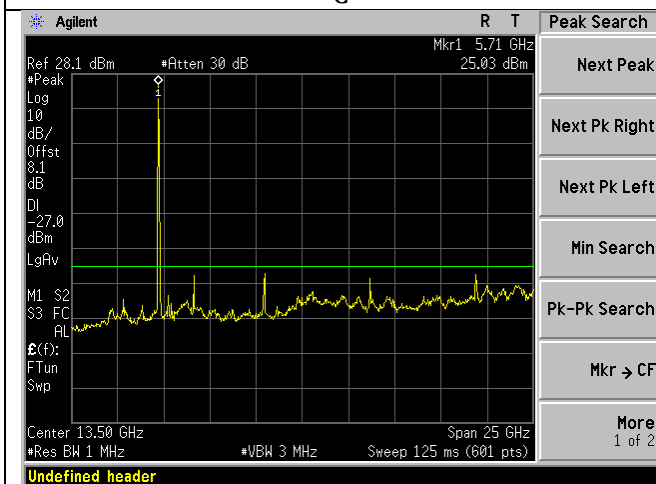
5700MHz_Ch_140_20MHz_a-mode_26-40GHz_Ant

C

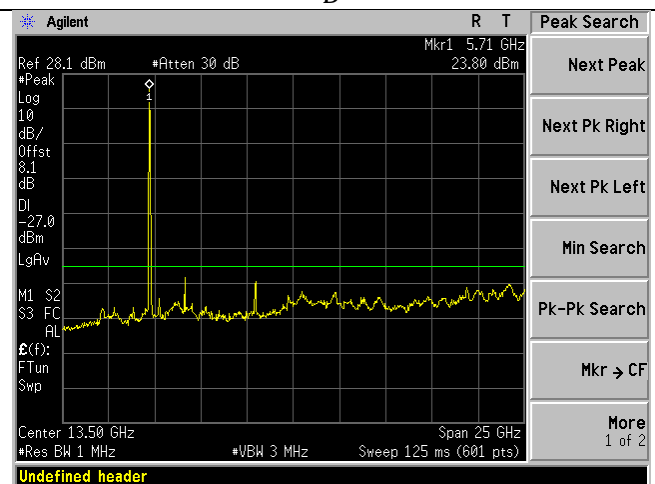


5600MHz_Ch_140_20MHz_a-mode_26-40GHz_Ant

D



5720MHz_Ch_144_20MHz_a-mode_1-26GHz_Ant C



5720MHz_Ch_144_20MHz_a-mode_1-26GHz_Ant D

D



5720MHz_Ch_144_20MHz_a-mode_26-40GHz_Ant

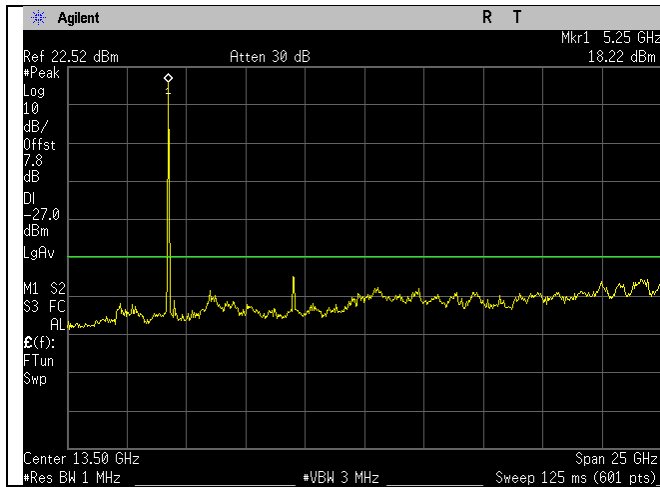
C



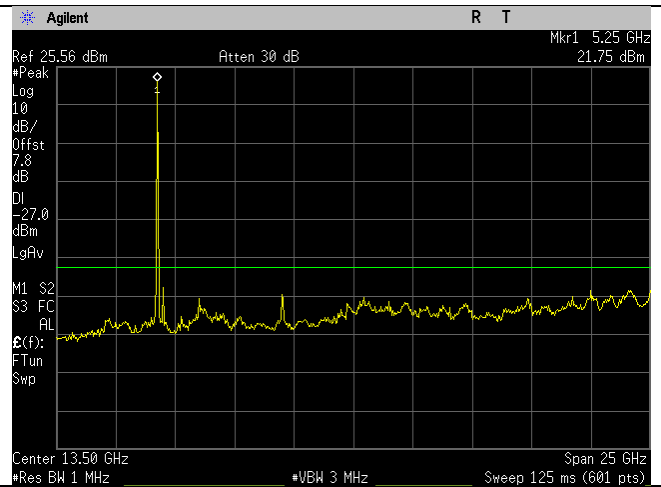
5720MHz_Ch_144_20MHz_a-mode_26-40GHz_Ant

D

WLAN0



5260MHz_Ch_52_20MHz_a-mode_1-26GHz_Ant A



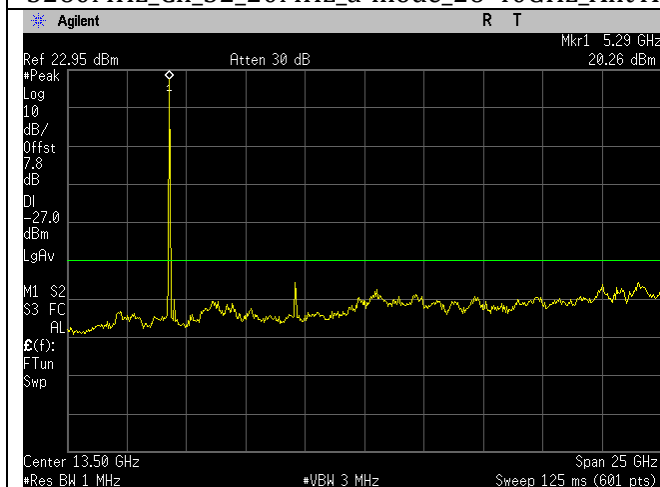
5260MHz_Ch_52_20MHz_a-mode_1-26GHz_Ant B



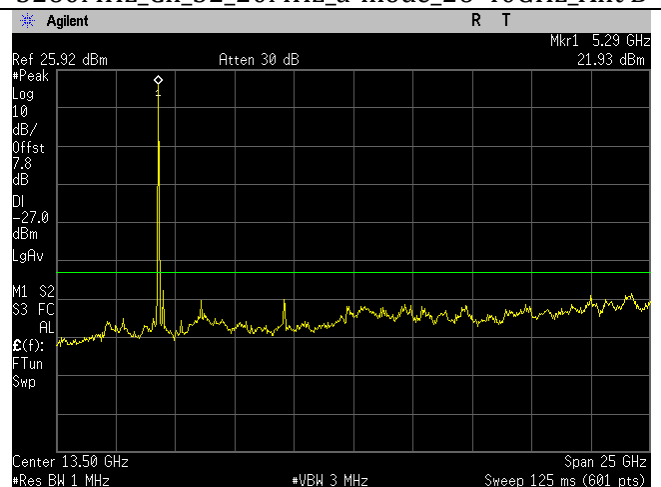
5260MHz_Ch_52_20MHz_a-mode_26-40GHz_Ant A



5260MHz_Ch_52_20MHz_a-mode_26-40GHz_Ant B



5300MHz_Ch_60_20MHz_a-mode_1-26GHz_Ant A



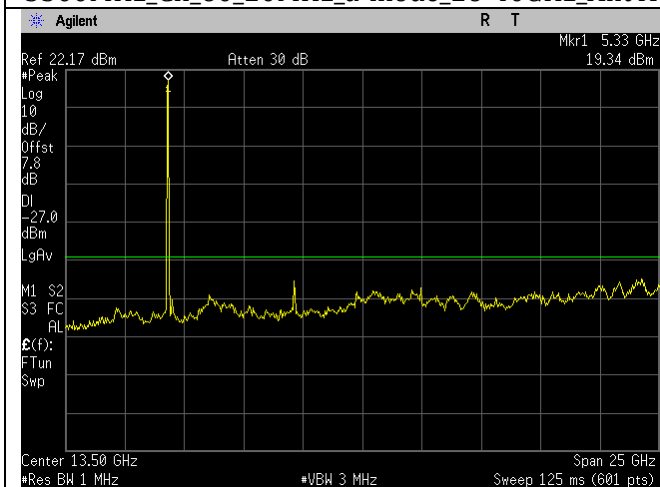
5300MHz_Ch_60_20MHz_a-mode_1-26GHz_Ant B



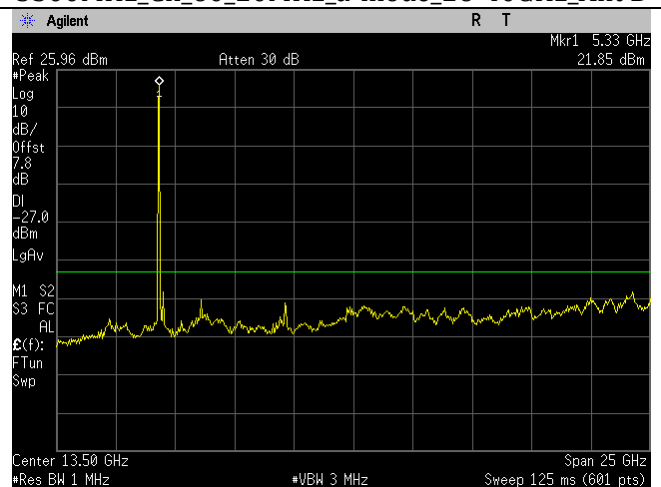
5300MHz_Ch_60_20MHz_a-mode_26-40GHz_Ant A



5300MHz_Ch_60_20MHz_a-mode_26-40GHz_Ant B



5320MHz_Ch_64_20MHz_a-mode_1-26GHz_Ant A



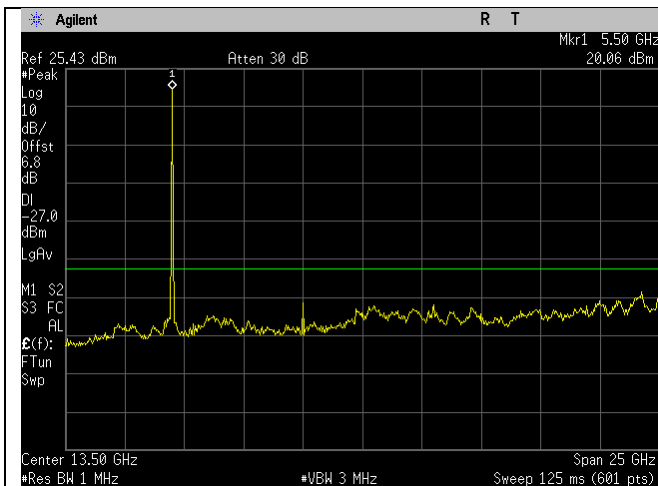
5320MHz_Ch_64_20MHz_a-mode_1-26GHz_Ant B



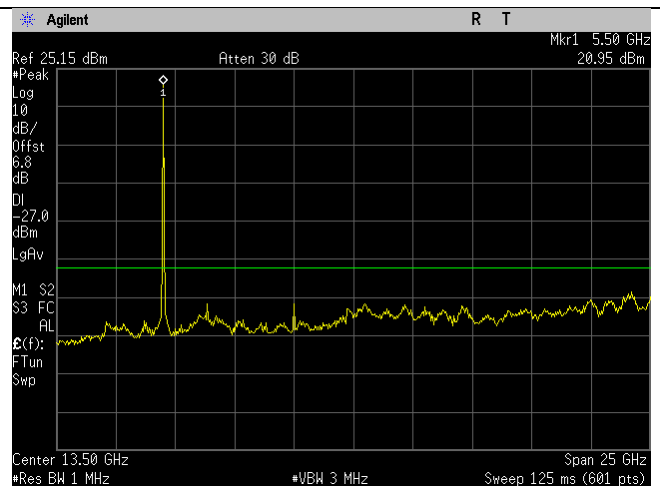
5320MHz_Ch_64_20MHz_a-mode_26-40GHz_Ant A



5320MHz_Ch_64_20MHz_a-mode_26-40GHz_Ant B



5500MHz_Low Ch_100_20MHz_a-mode_1-26GHz_Ant A



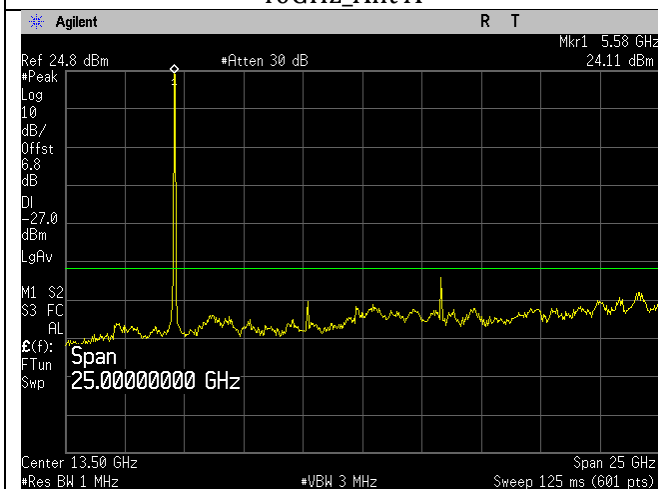
5500MHz_Low Ch_100_20MHz_a-mode_1-26GHz_Ant B



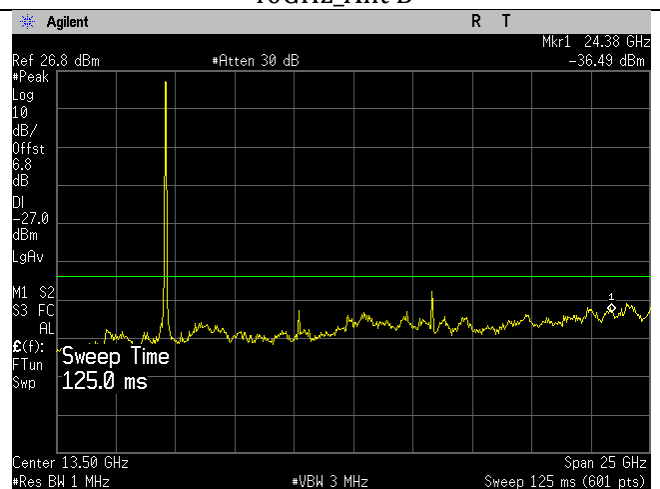
5500MHz_Low Ch_100_20MHz_a-mode_26-40GHz_Ant A



5500MHz_Low Ch_100_20MHz_a-mode_26-40GHz_Ant B



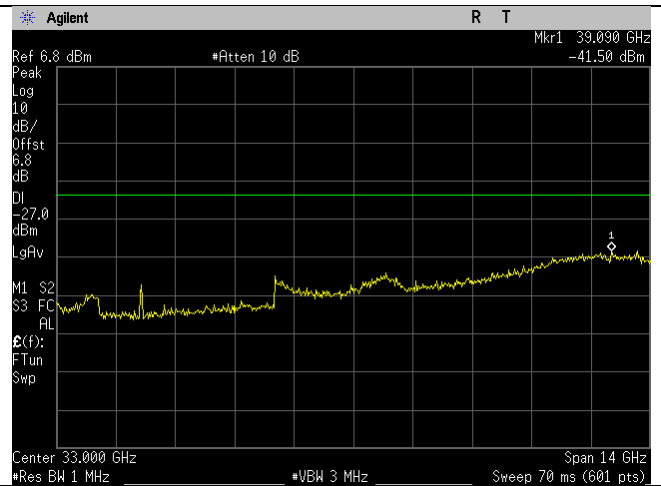
5600MHz_Mid Ch_120_20MHz_a-mode_1-26GHz_Ant A



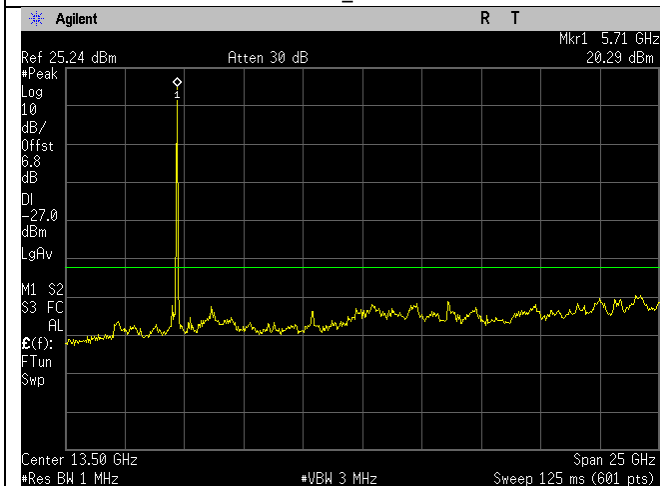
5600MHz_Mid Ch_120_20MHz_a-mode_1-26GHz_Ant B



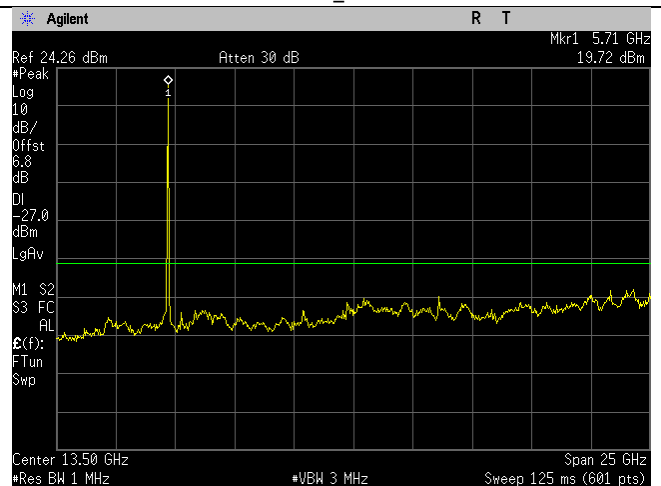
5600MHz_Mid Ch_120_20MHz_a-mode_26-40GHz_Ant A



5600MHz_Mid Ch_120_20MHz_a-mode_26-40GHz_Ant B



5700MHz_Ch_140_20MHz_a-mode_1-26GHz_Ant A



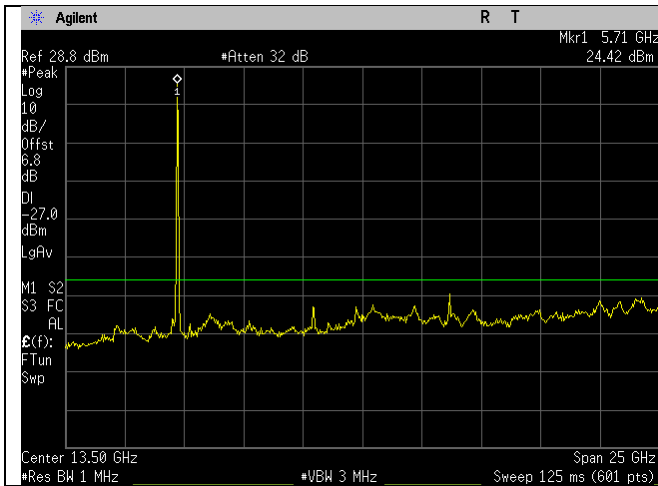
5700MHz_Ch_140_20MHz_a-mode_1-26GHz_Ant B



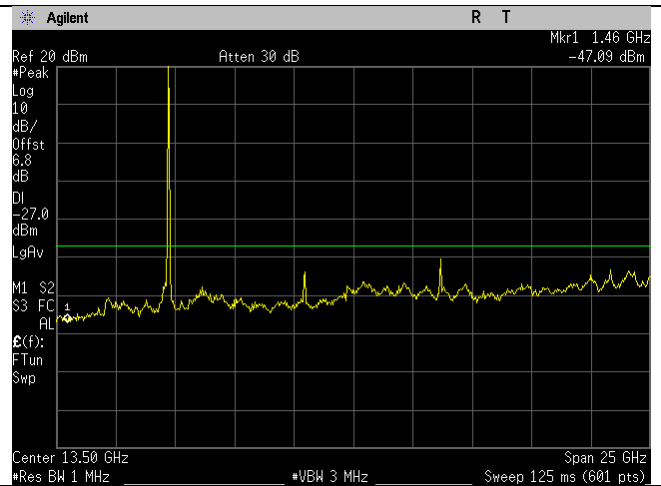
5700MHz_Ch_140_20MHz_a-mode_26-40GHz_Ant A



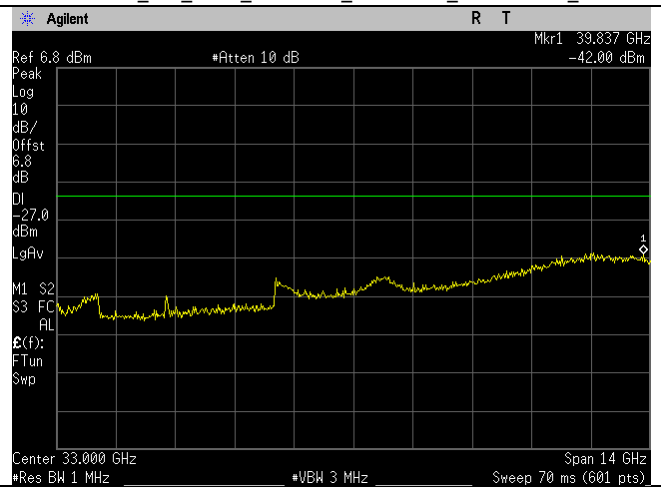
5700MHz_Ch_140_20MHz_a-mode_26-40GHz_Ant B



5720MHz_Ch_144_20MHz_a-mode_1-26GHz_Ant A



5720MHz_Ch_144_20MHz_a-mode_1-26GHz_Ant B

5720MHz_Ch_144_20MHz_a-mode_26-40GHz_Ant
A5720MHz_Ch_144_20MHz_a-mode_26-40GHz_Ant
B