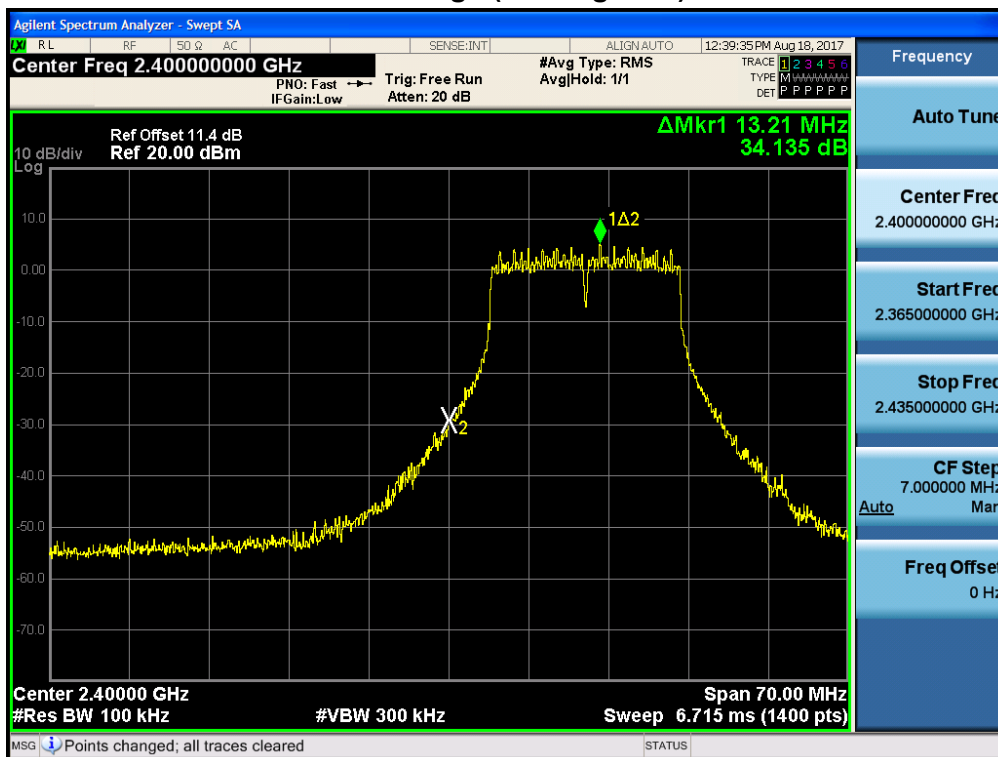
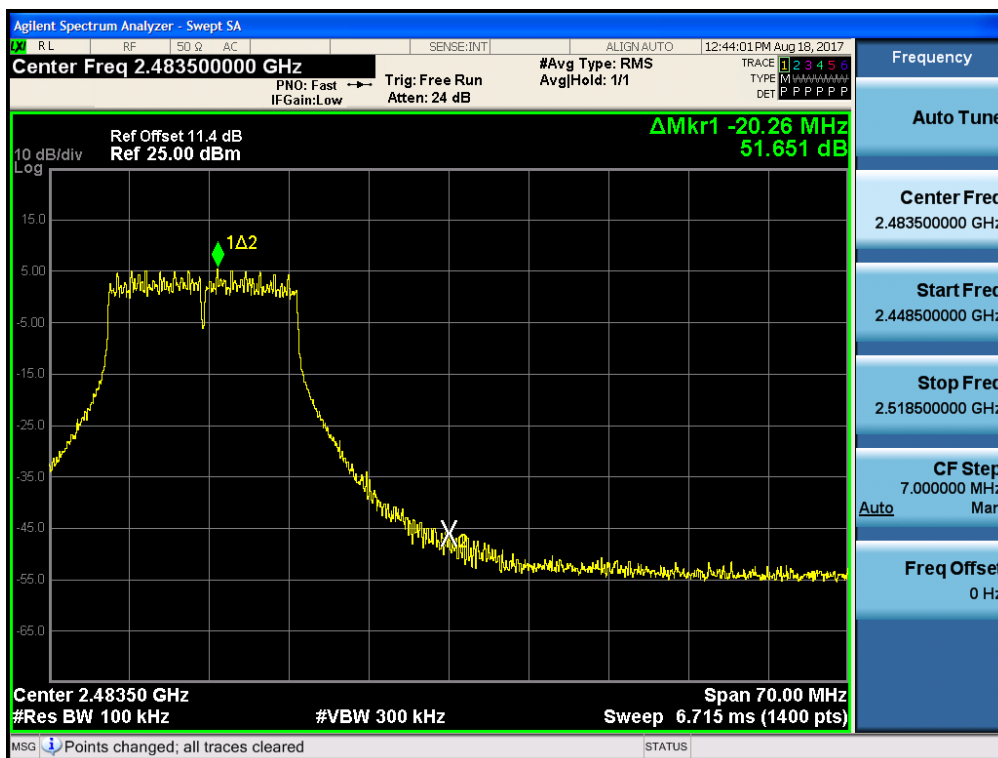


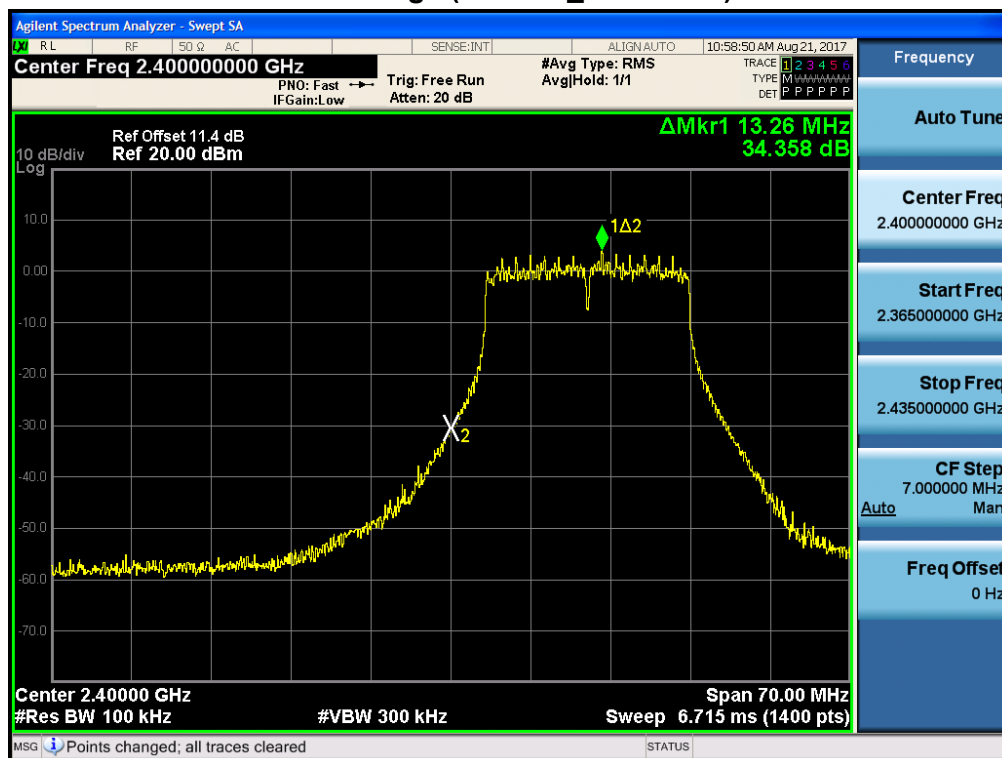
Band Edge (802.11g-CH1)



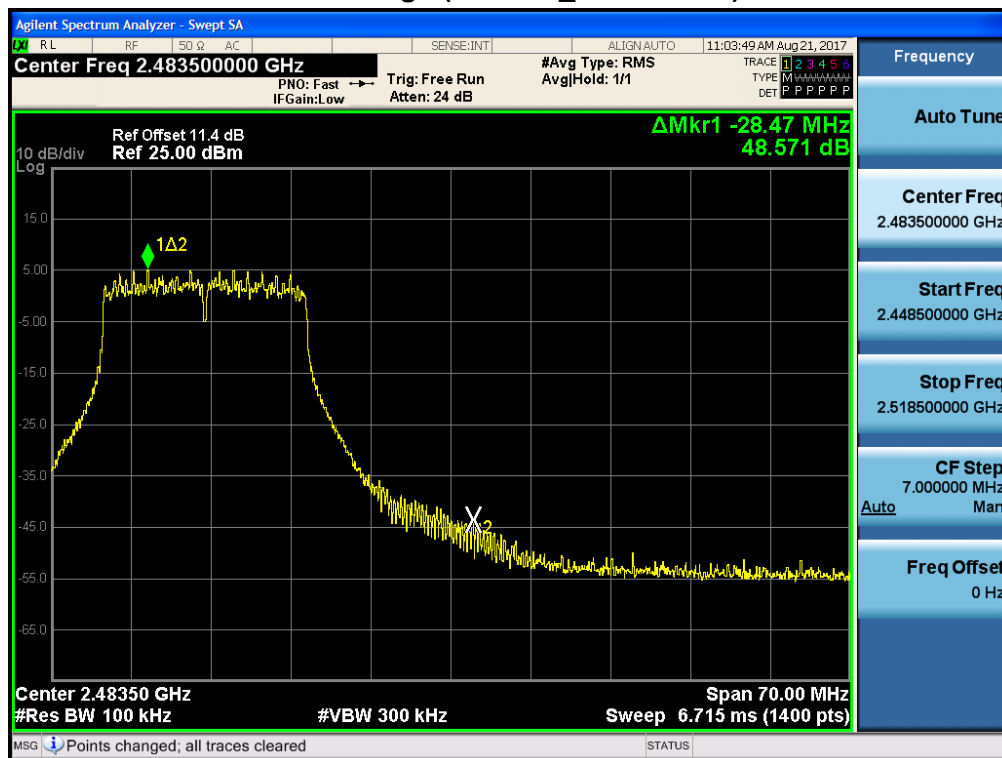
Band Edge (802.11g-CH11)



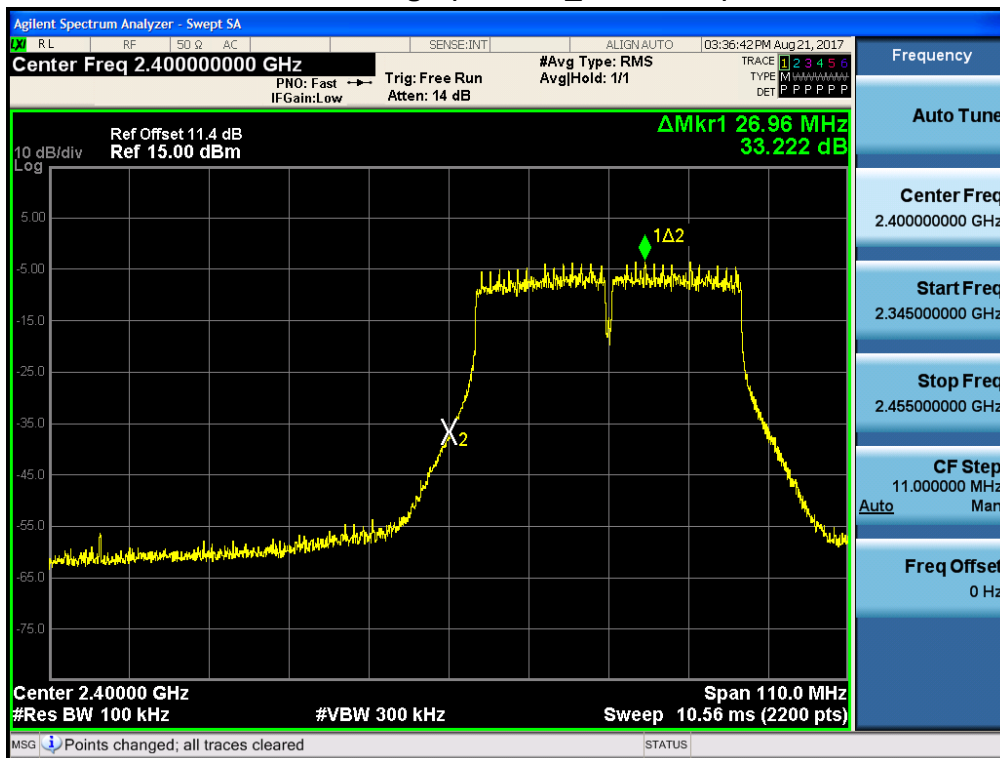
Band Edge (802.11n_HT20-CH1)



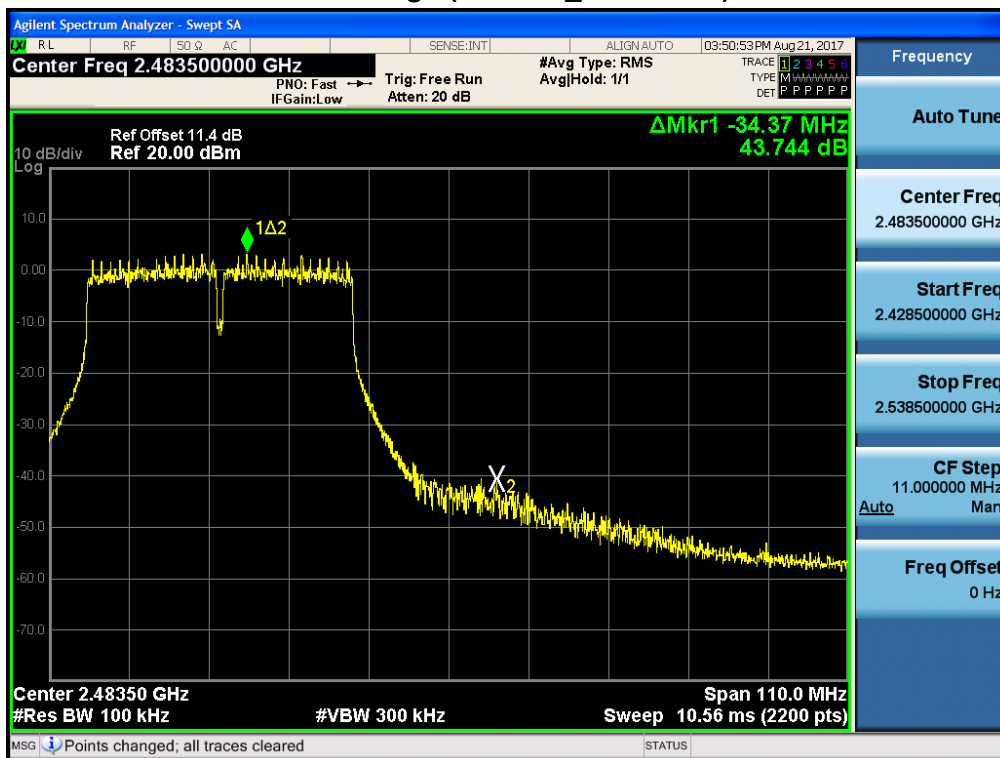
Band Edge (802.11n_HT20-CH11)



Band Edge (802.11n_HT40-CH3)

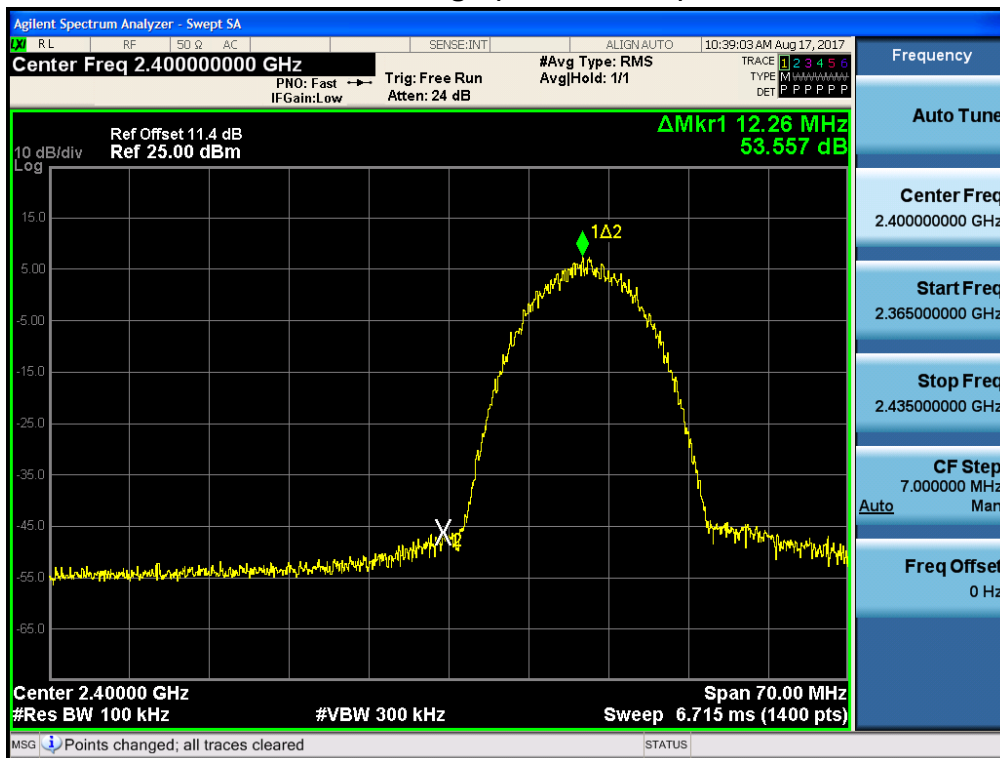


Band Edge (802.11n_HT40-CH9)

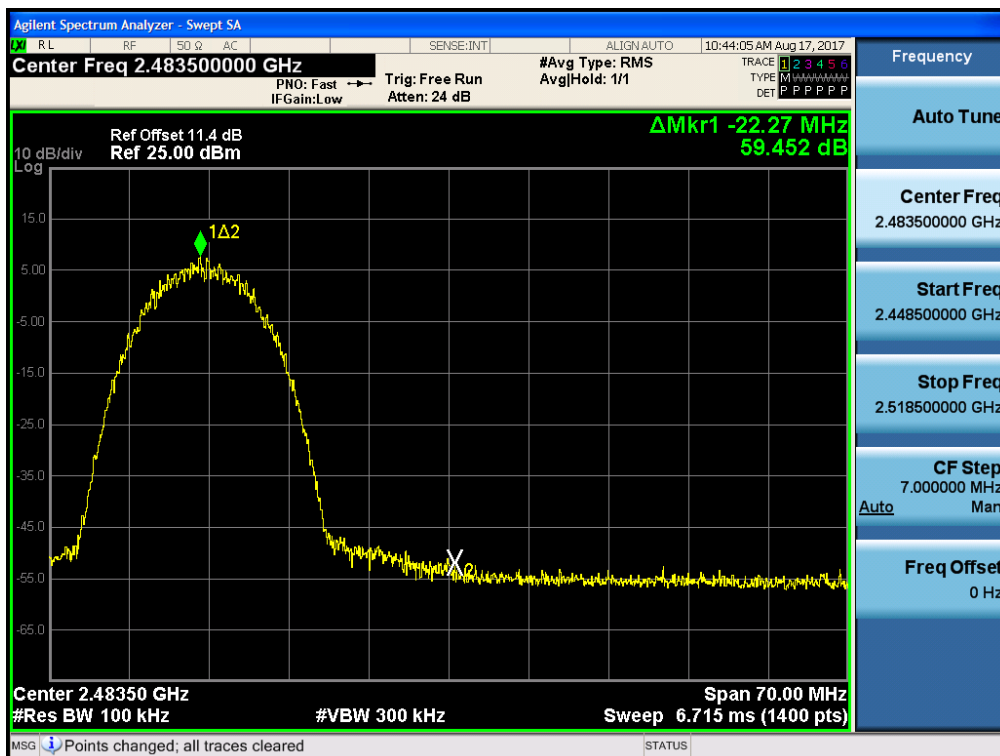


RESULT PLOTS_Ant.3

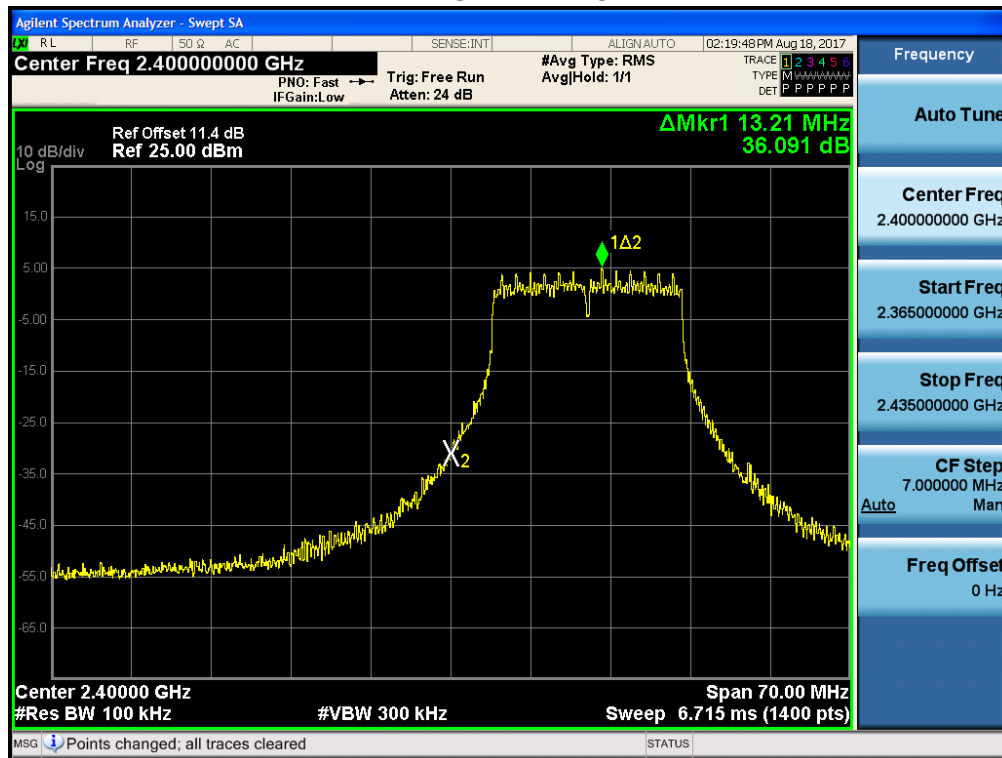
Band Edge (802.11b-CH1)



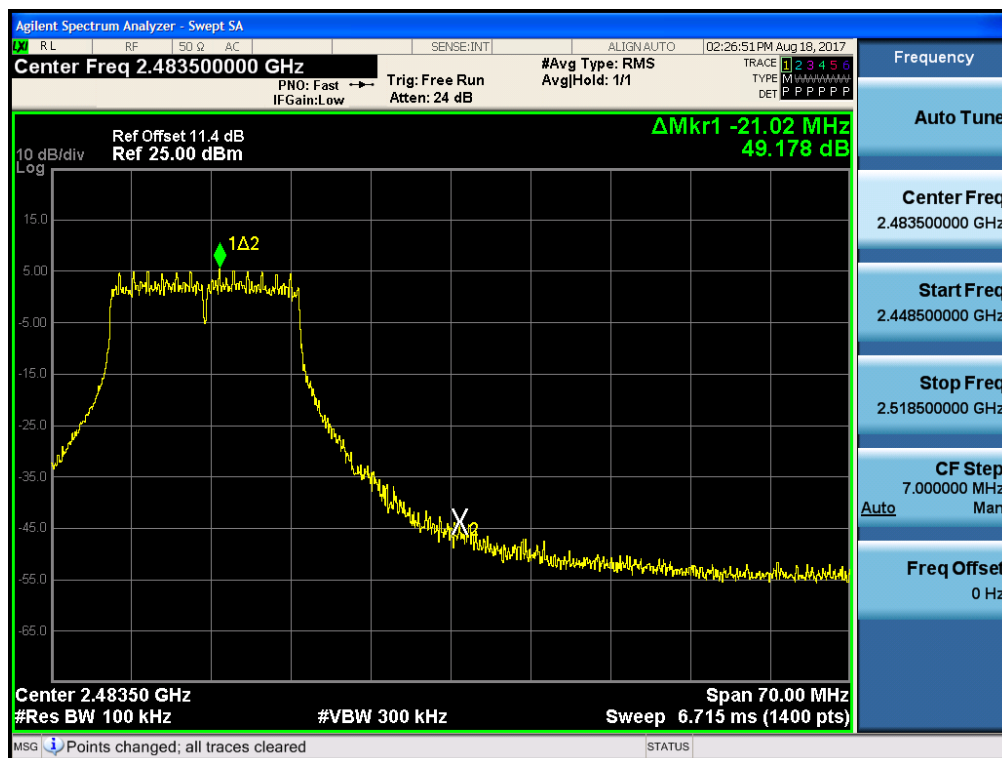
Band Edge (802.11b-CH11)



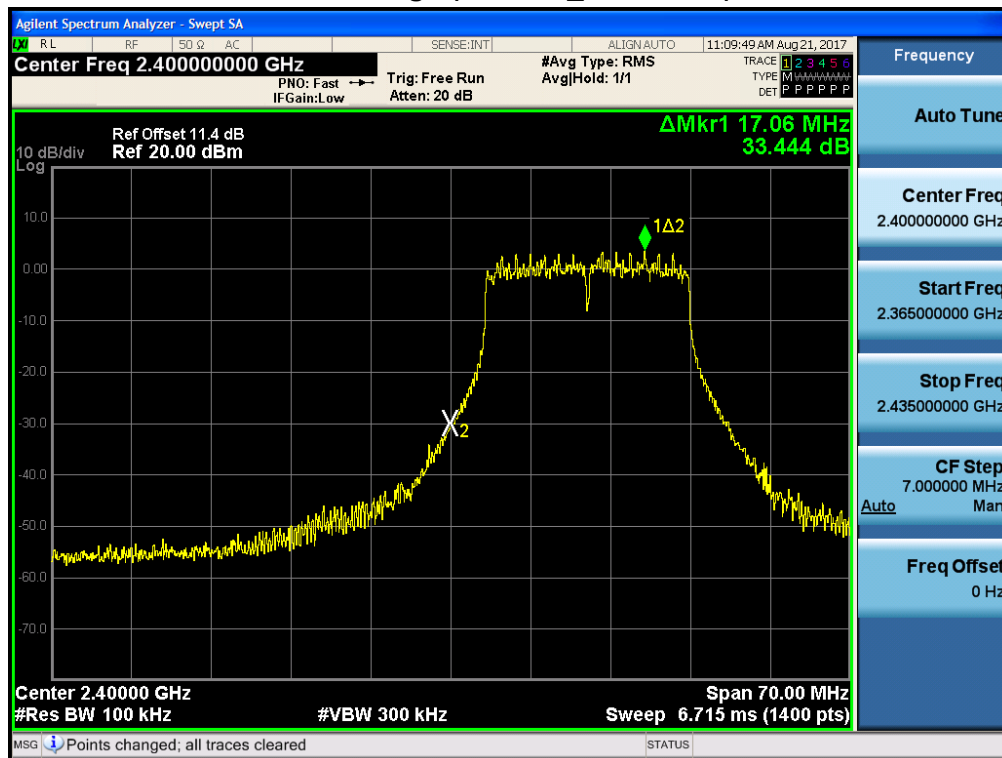
Band Edge (802.11g-CH1)



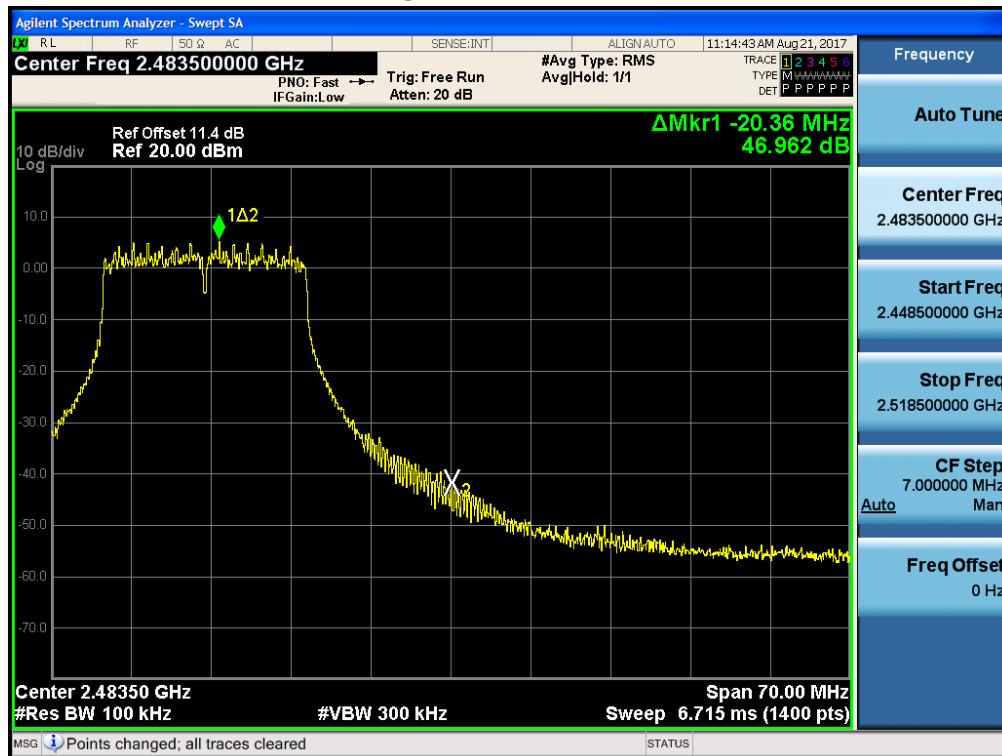
Band Edge (802.11g-CH11)



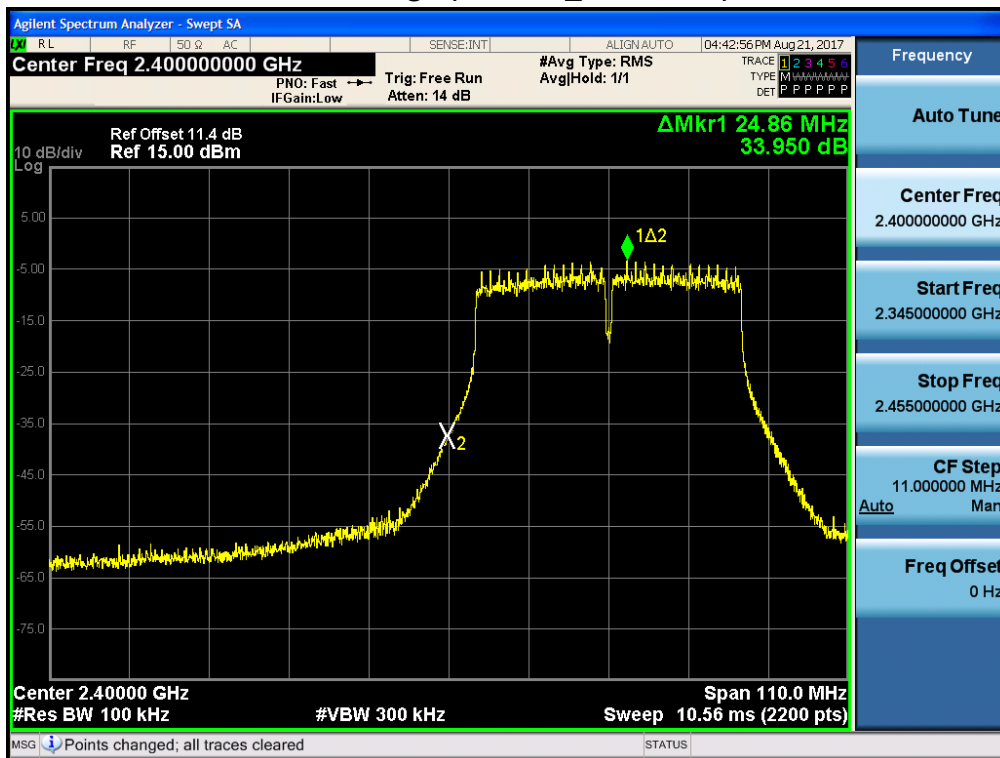
Band Edge (802.11n_HT20-CH1)



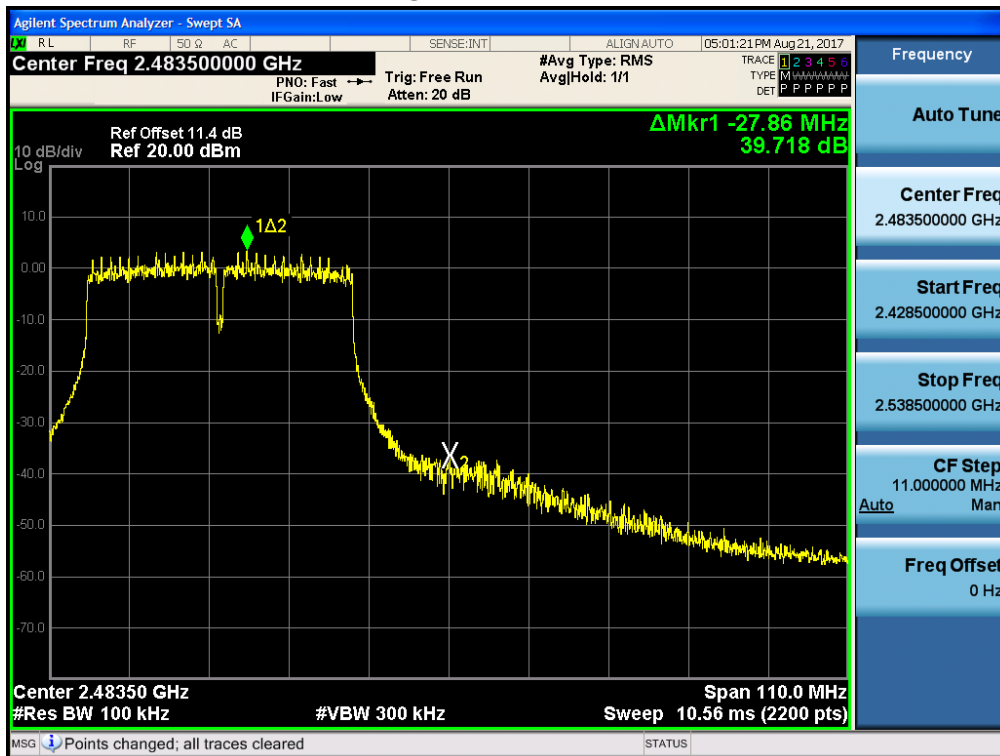
Band Edge (802.11n_HT20-CH11)



Band Edge (802.11n_HT40-CH3)



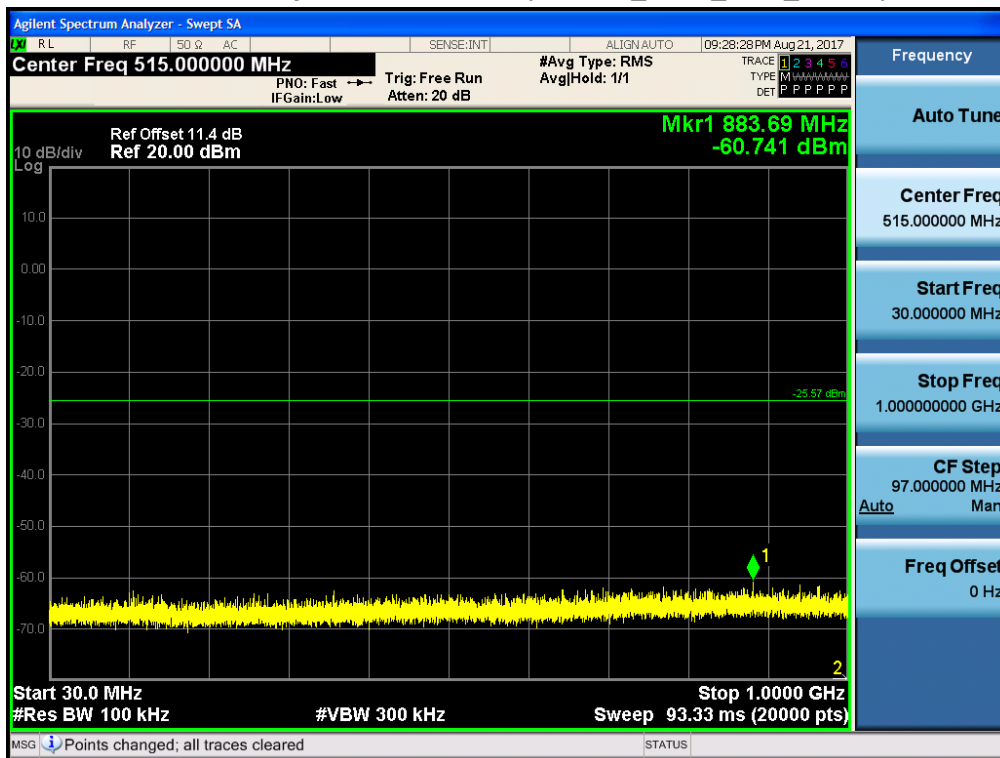
Band Edge (802.11n_HT40-CH9)



[Ant.0]

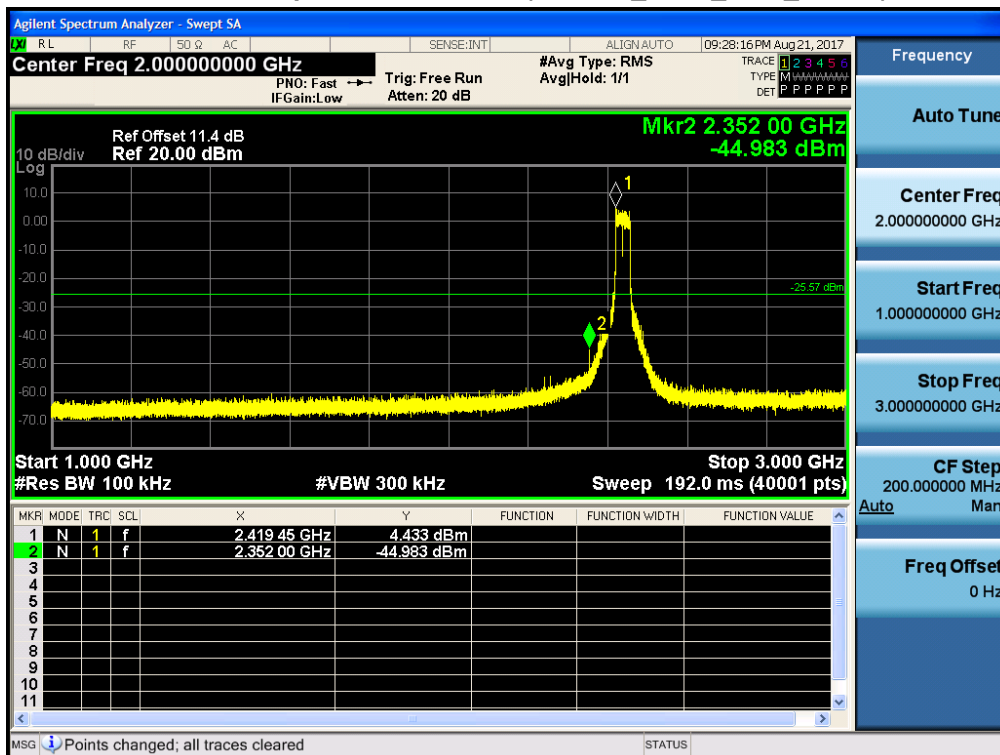
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



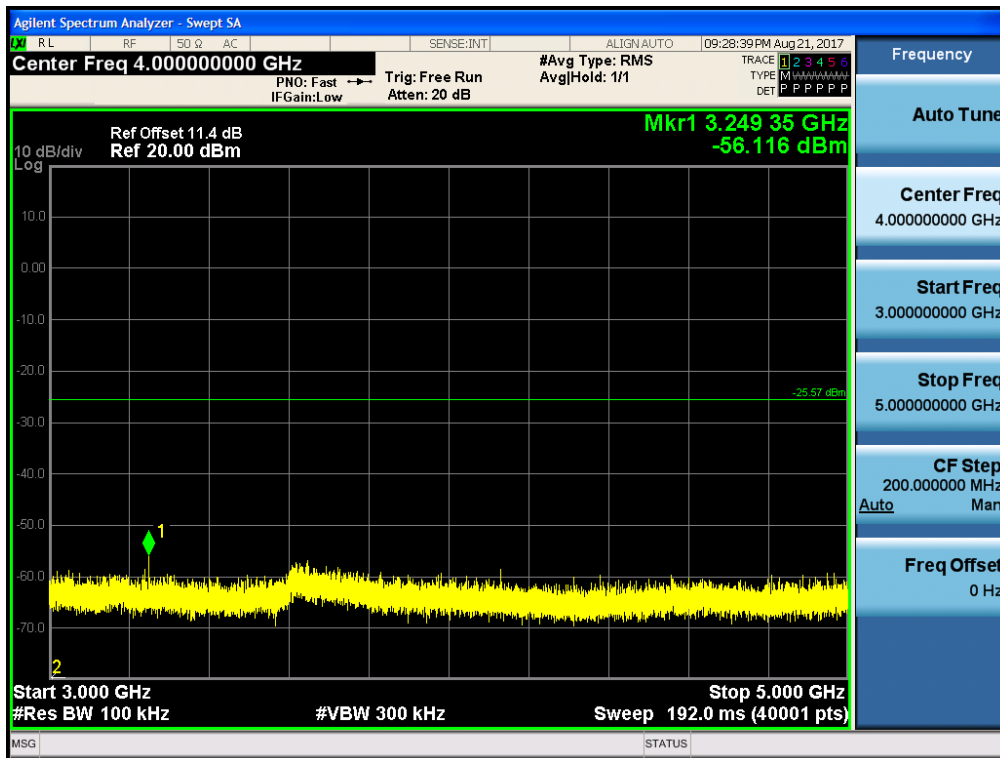
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



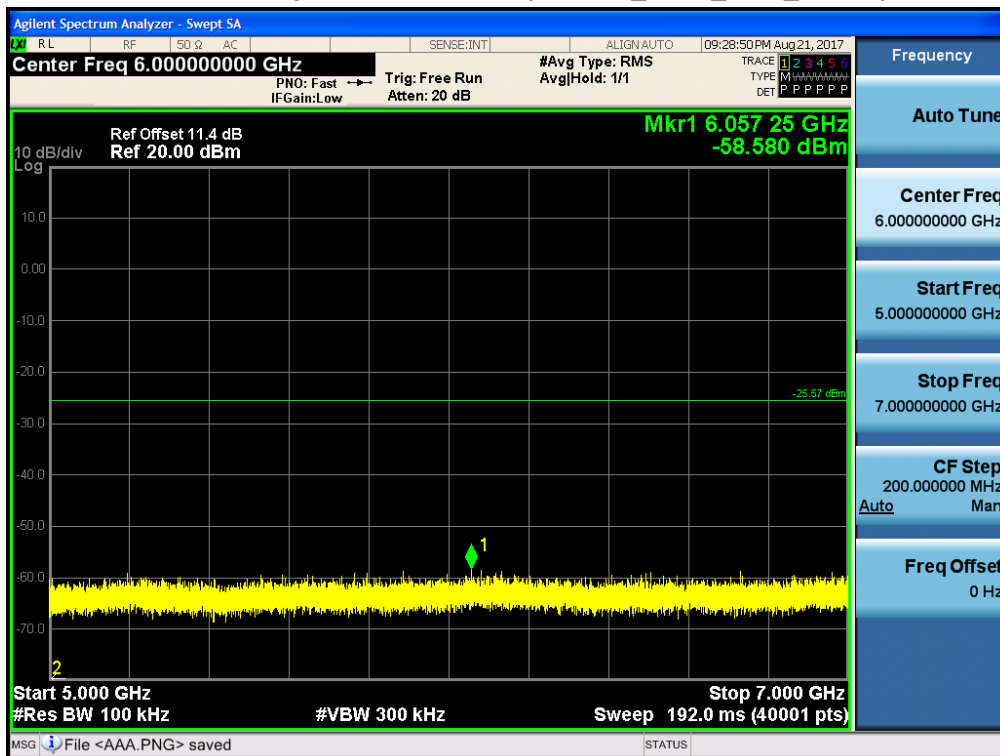
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



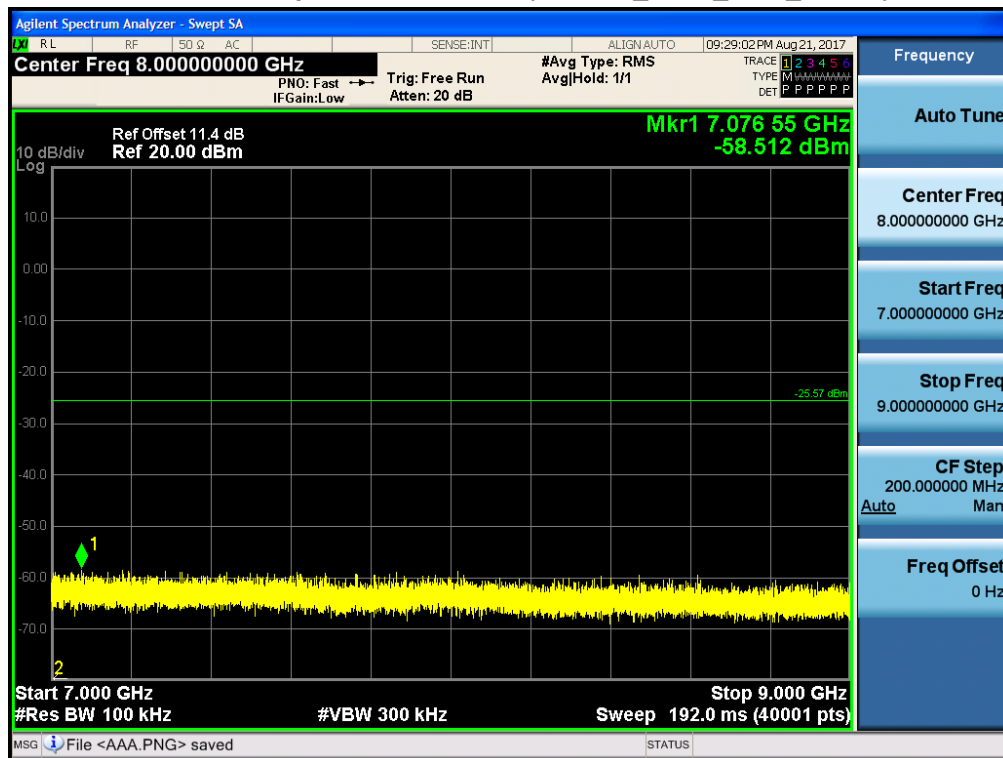
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



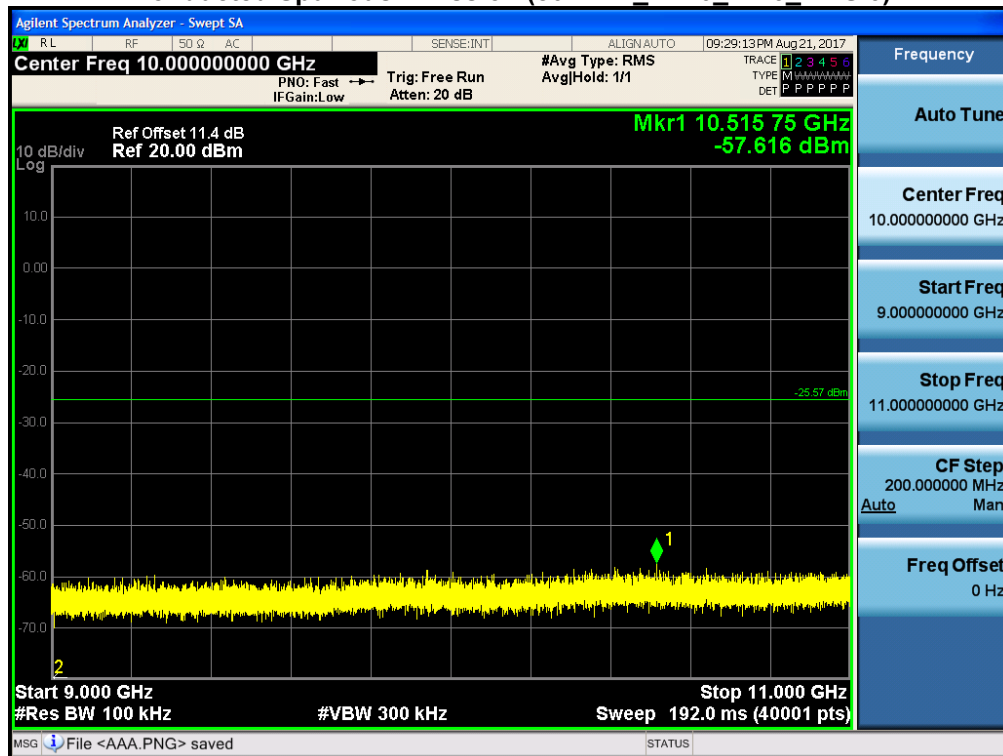
7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



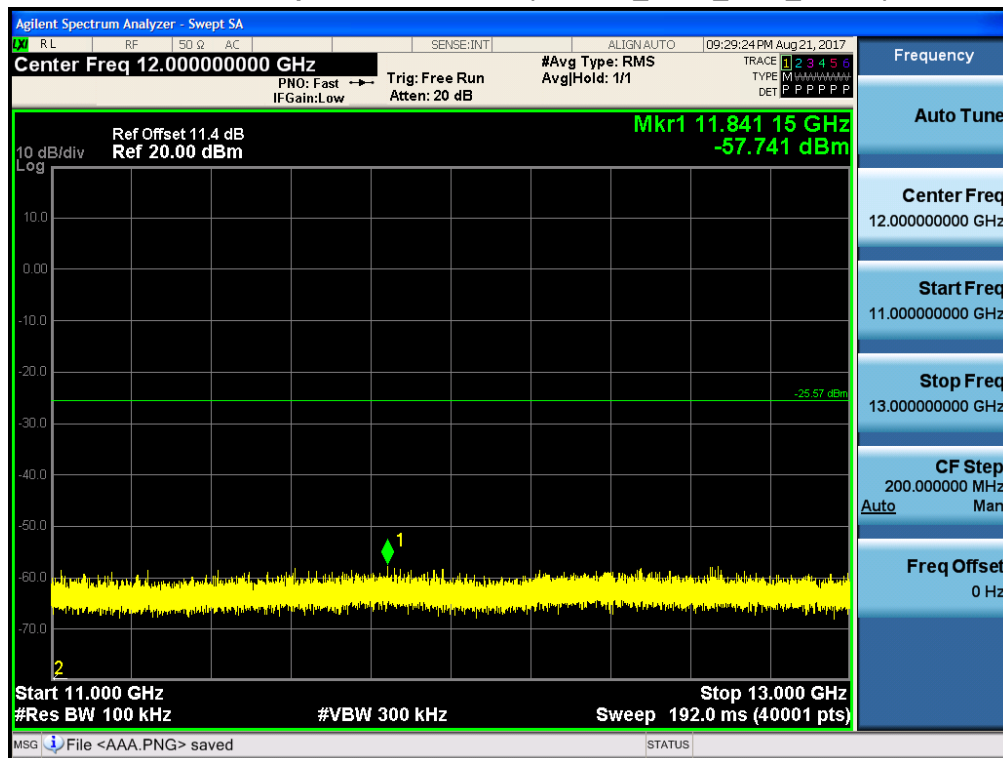
9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



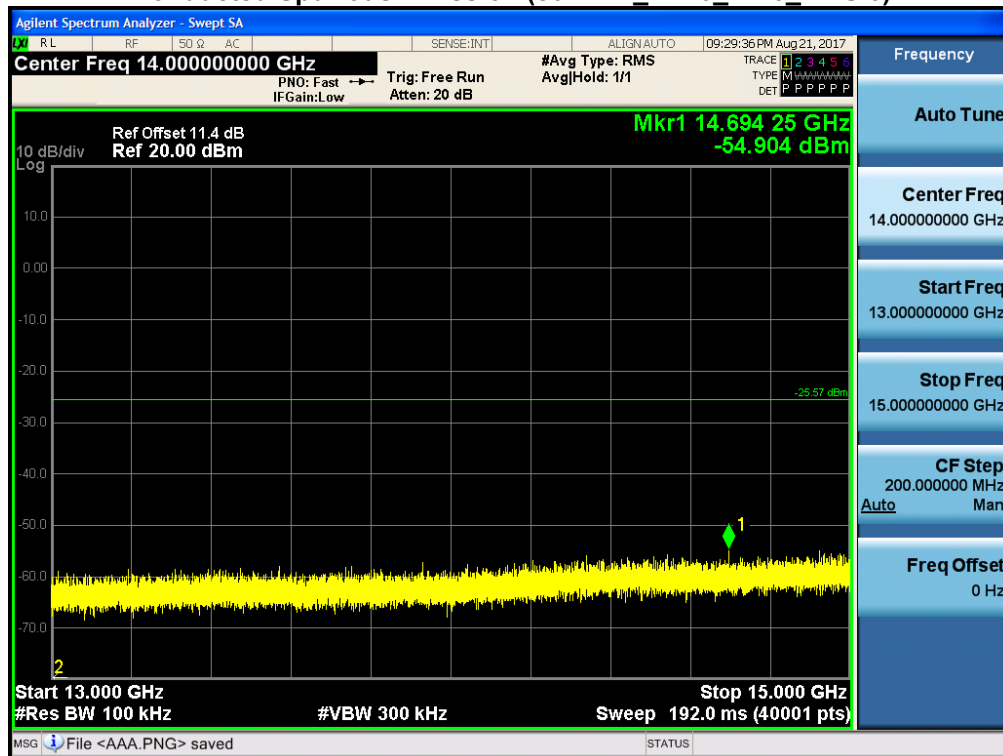
11 GHz ~ 13 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



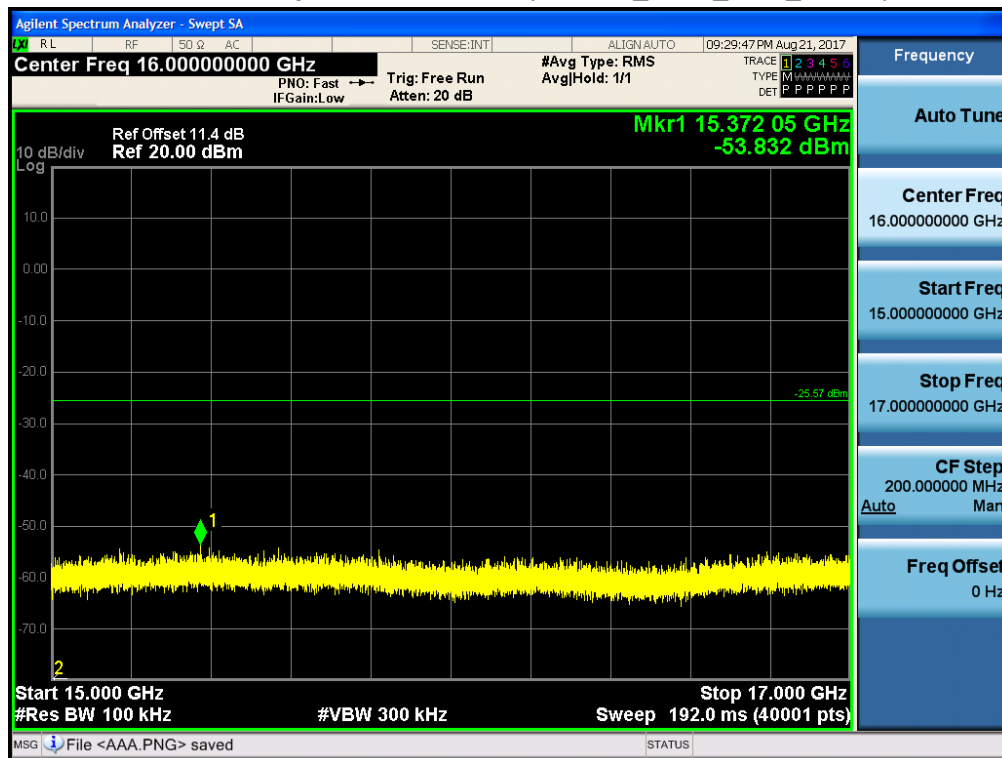
13 GHz ~ 15 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



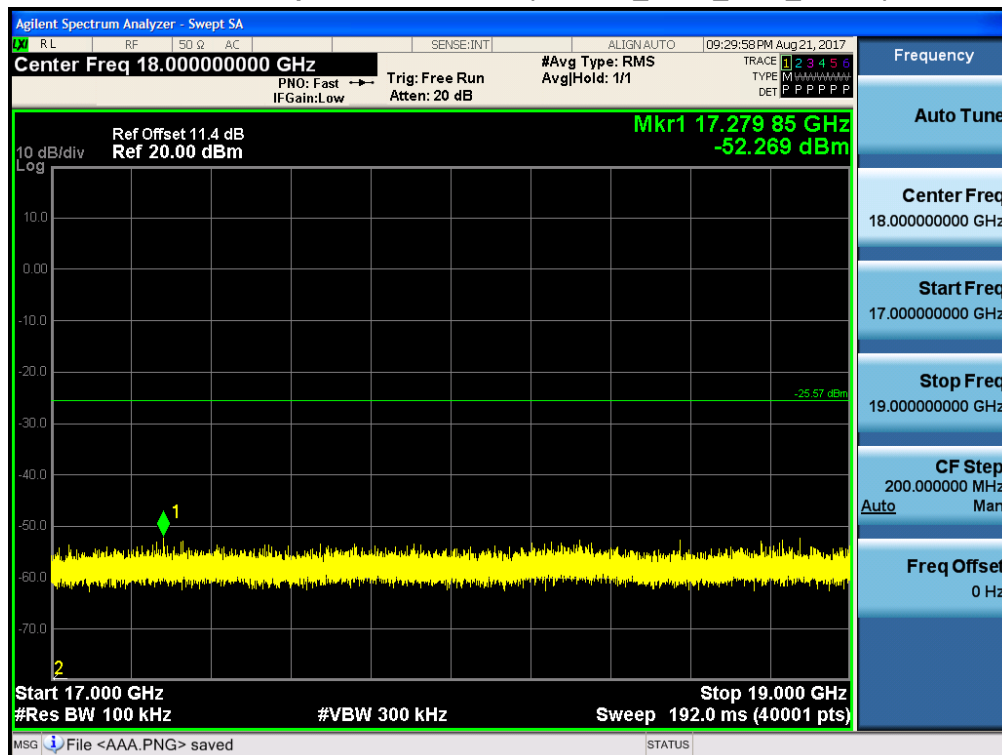
15 GHz ~ 17 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



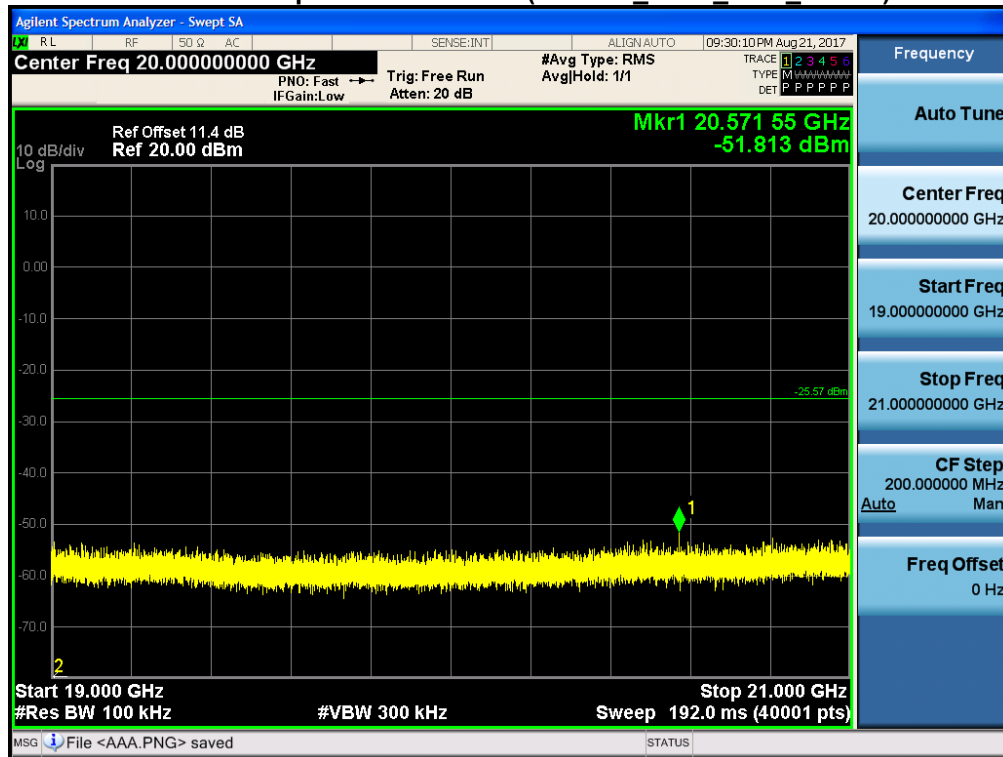
17 GHz ~ 19 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



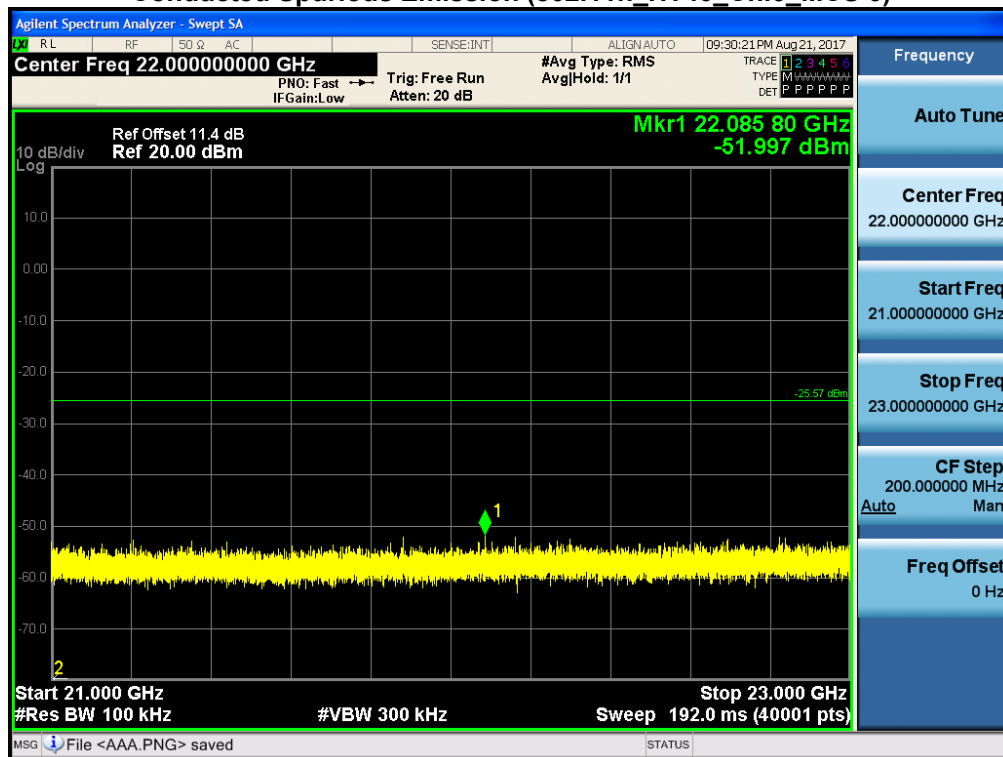
19 GHz ~ 21 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



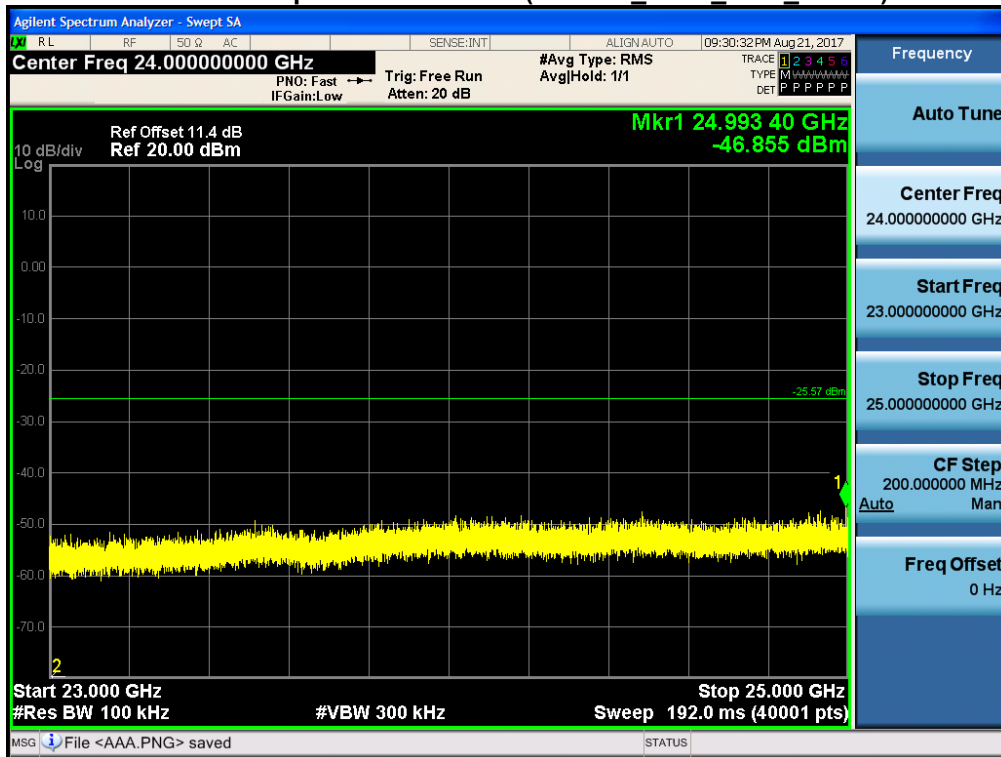
21 GHz ~ 23 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



23 GHz ~ 25 GHz

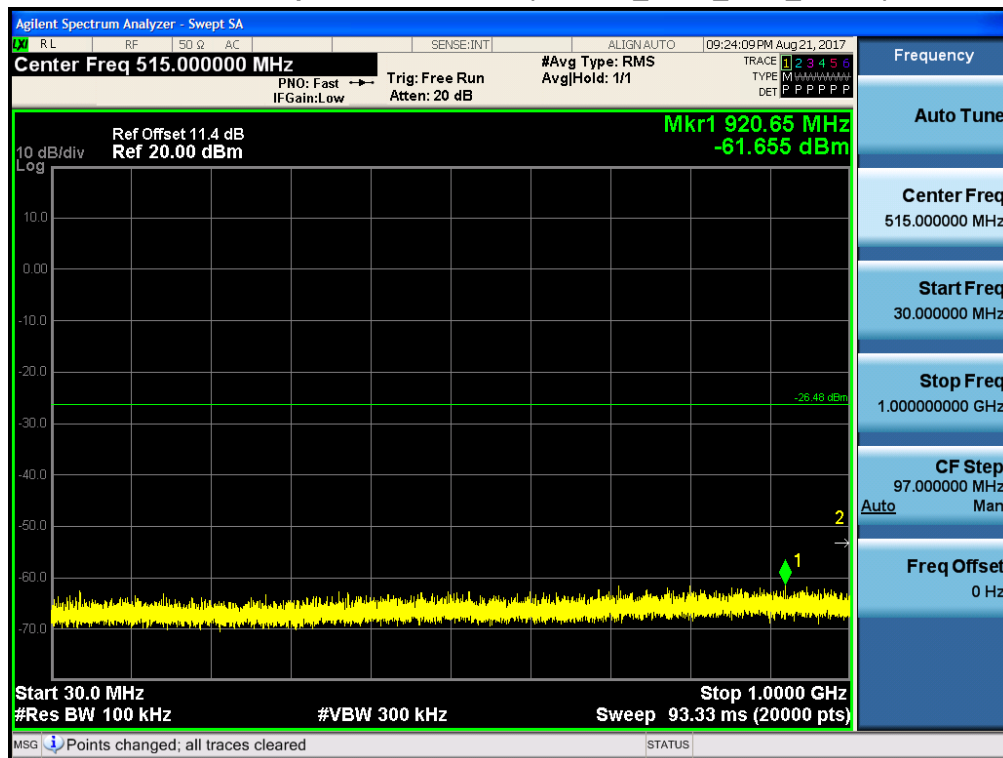
Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



[Ant.1]

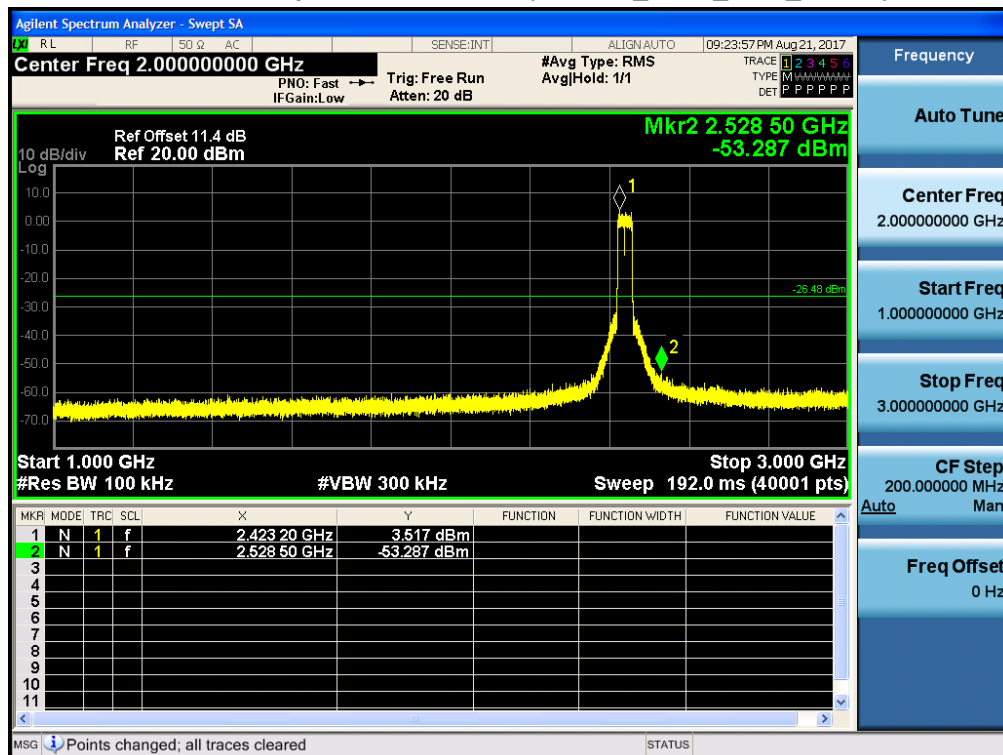
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



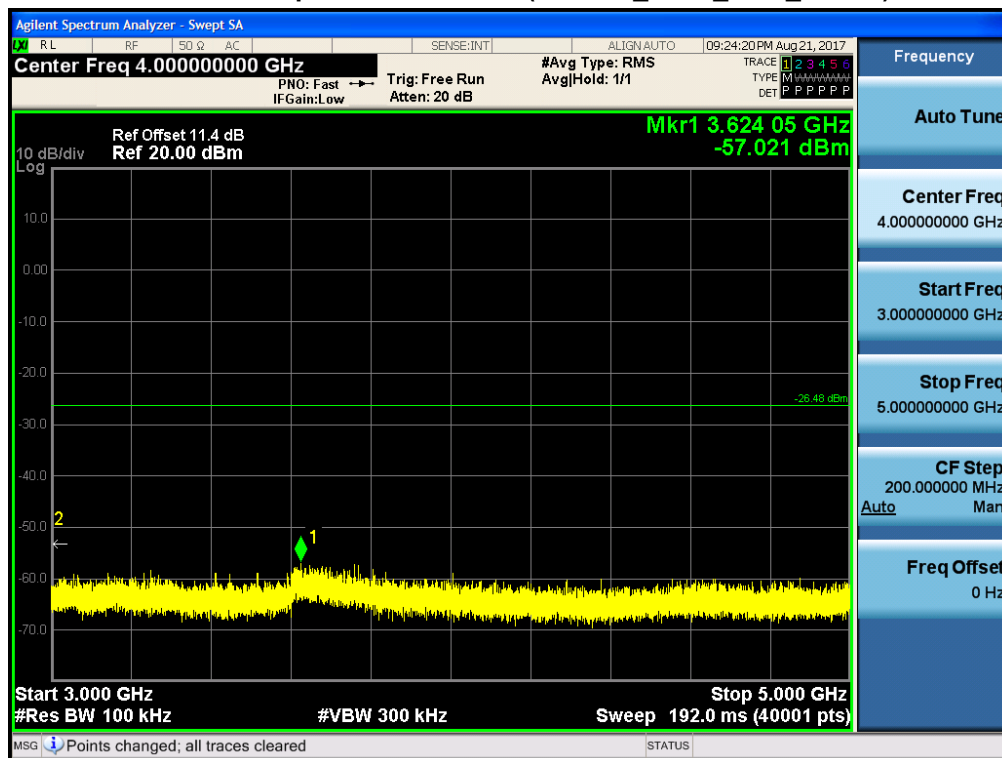
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



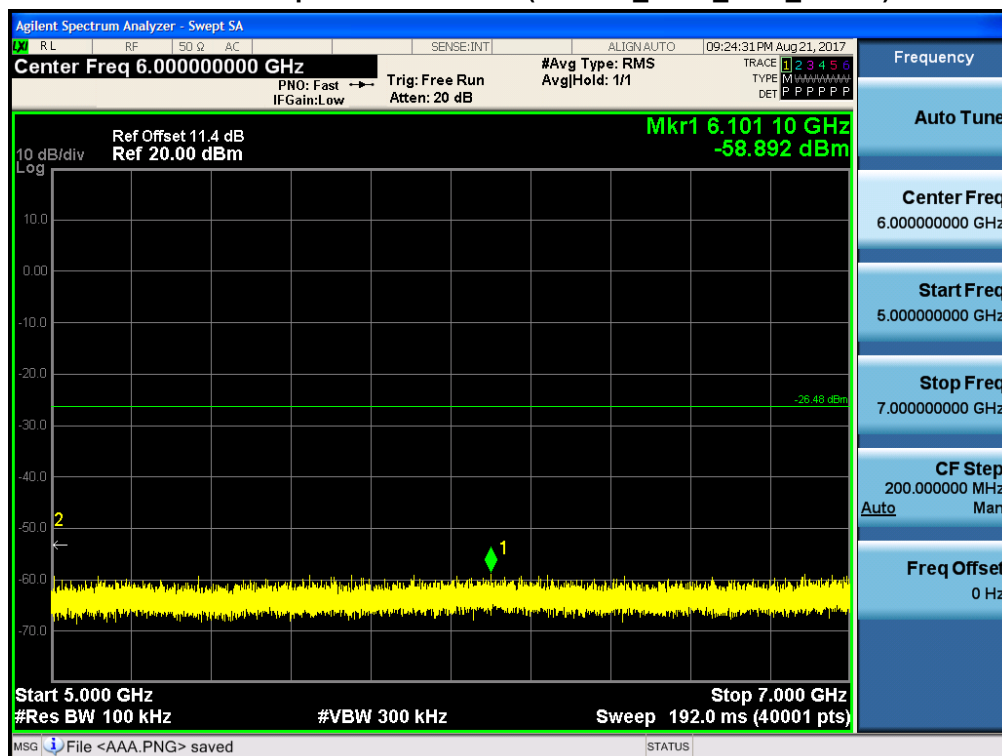
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



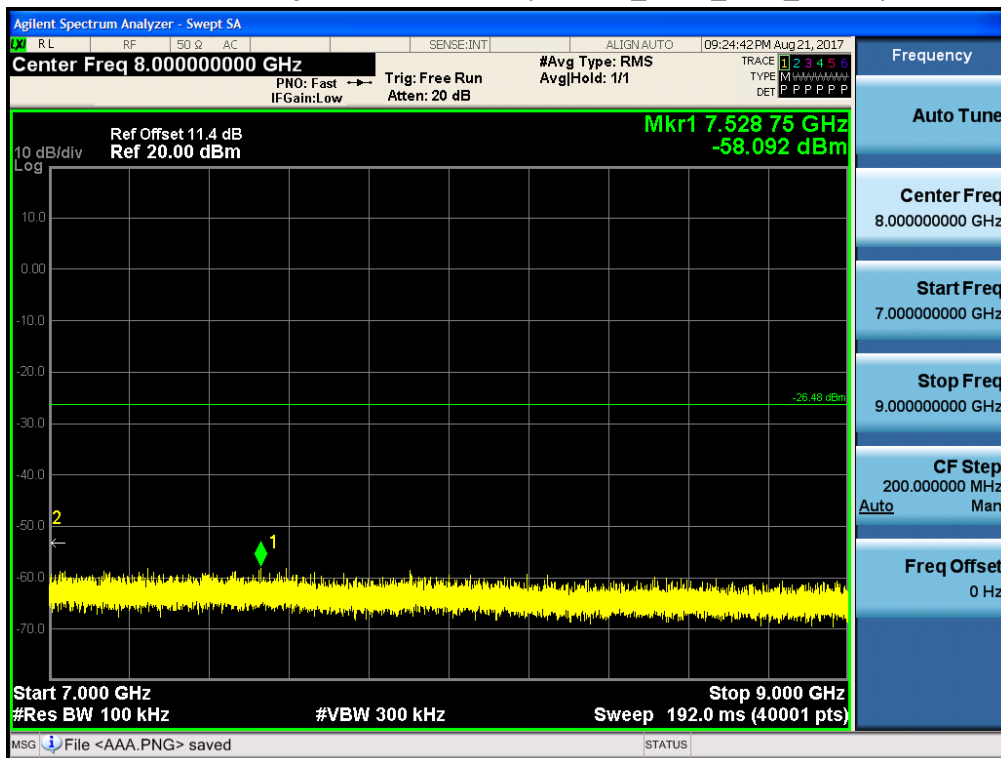
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



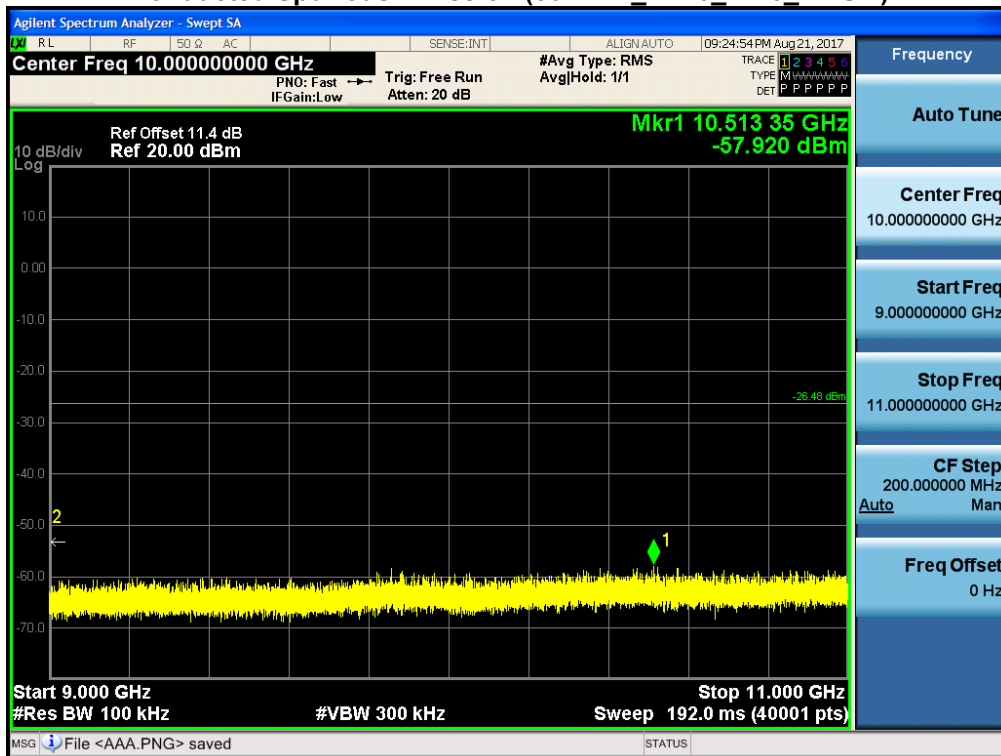
7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



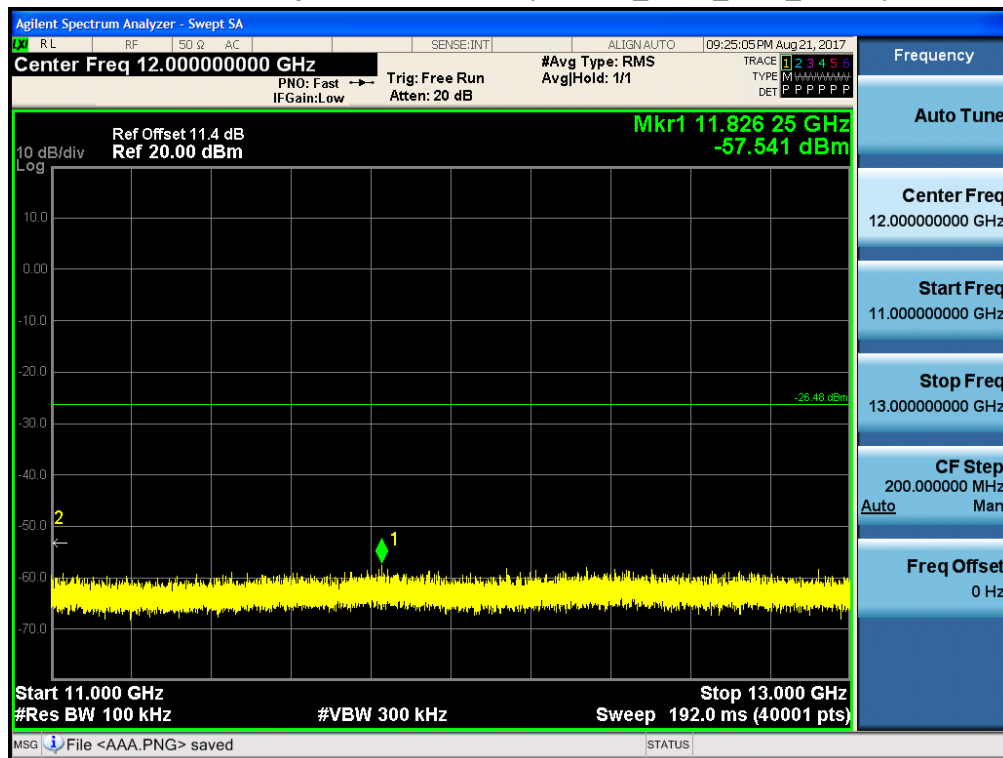
9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



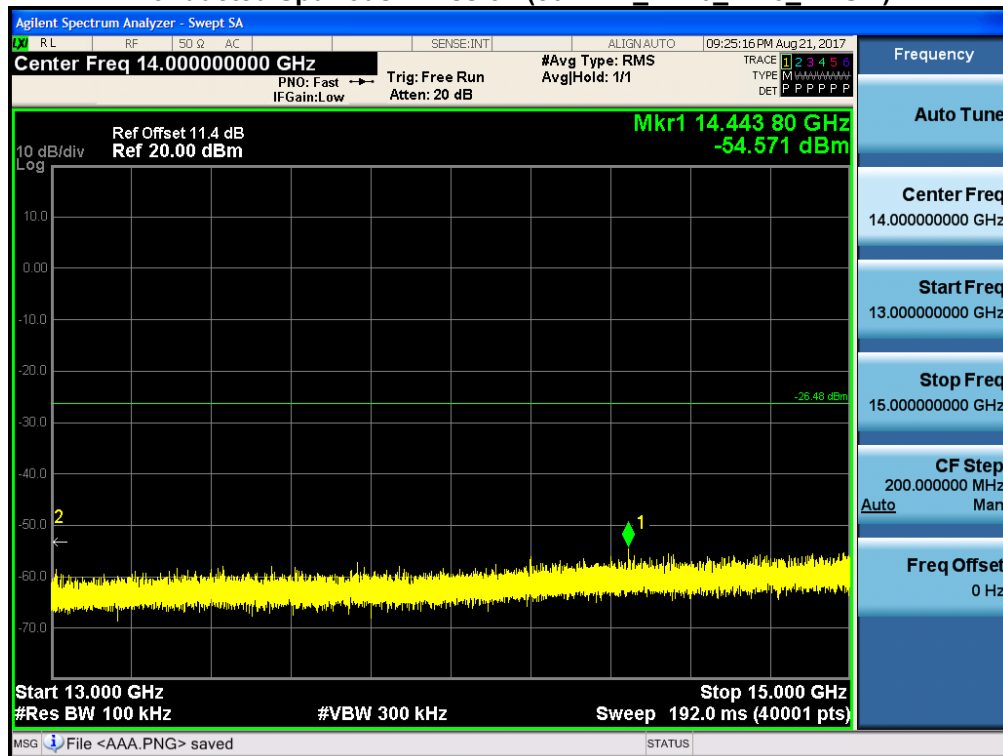
11 GHz ~ 13 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



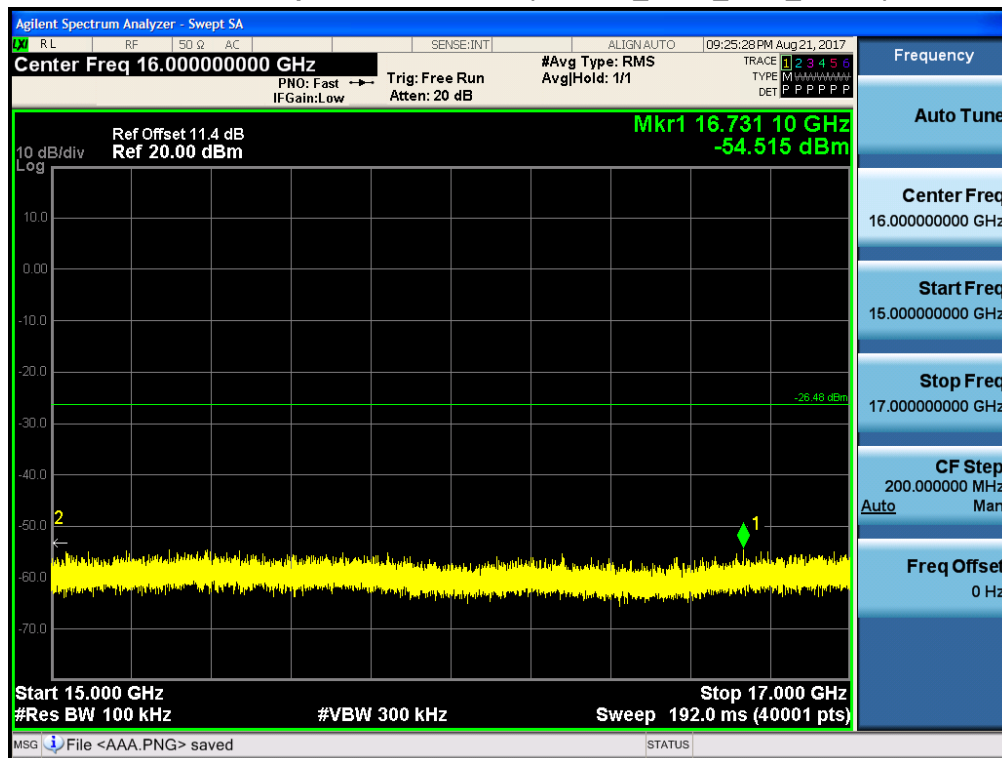
13 GHz ~ 15 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



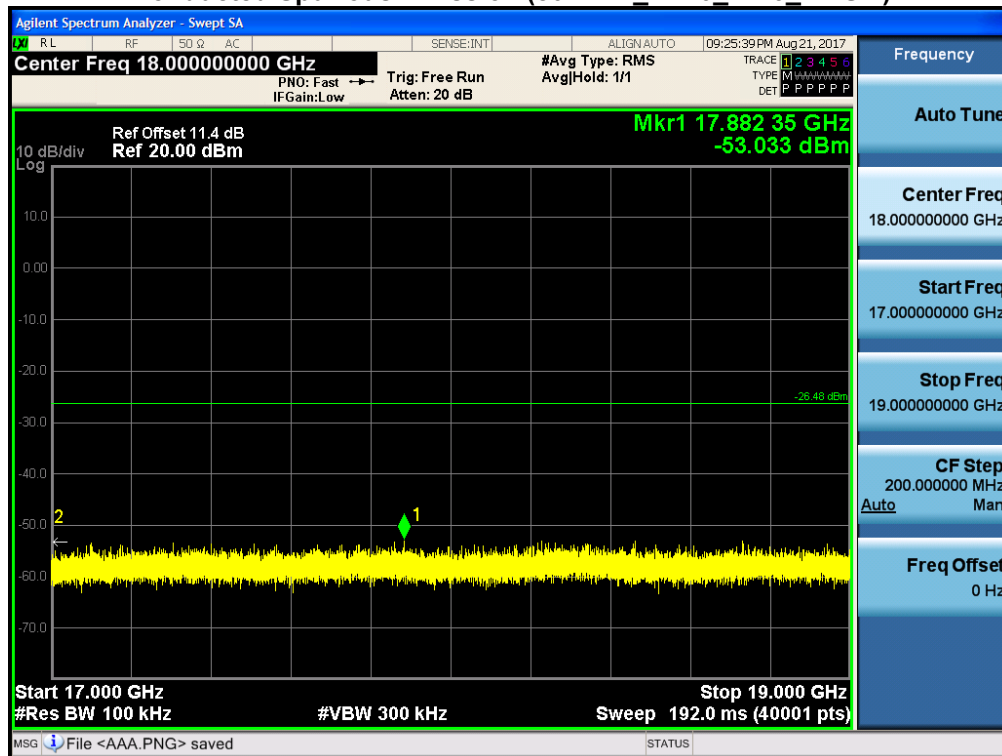
15 GHz ~ 17 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



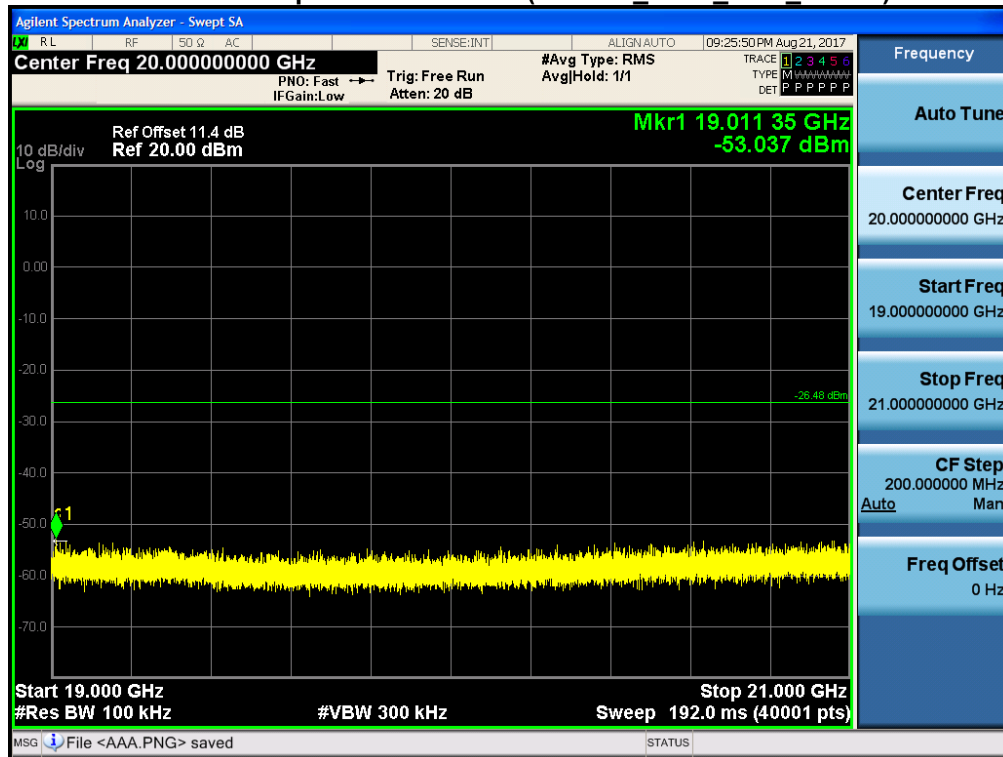
17 GHz ~ 19 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



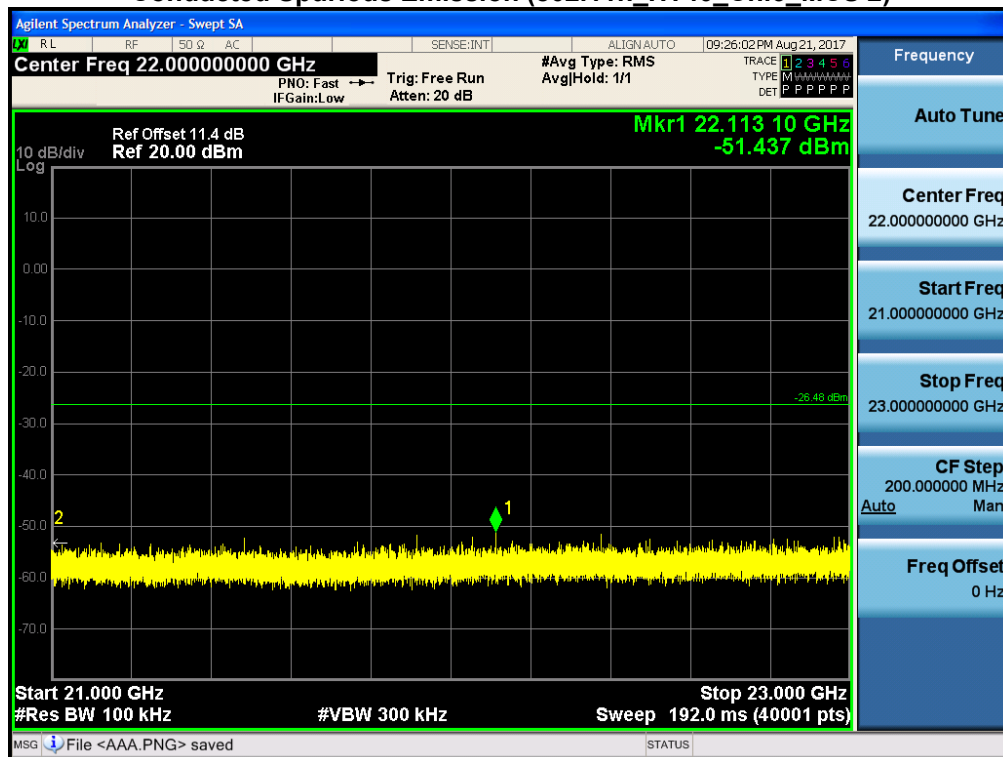
19 GHz ~ 21 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



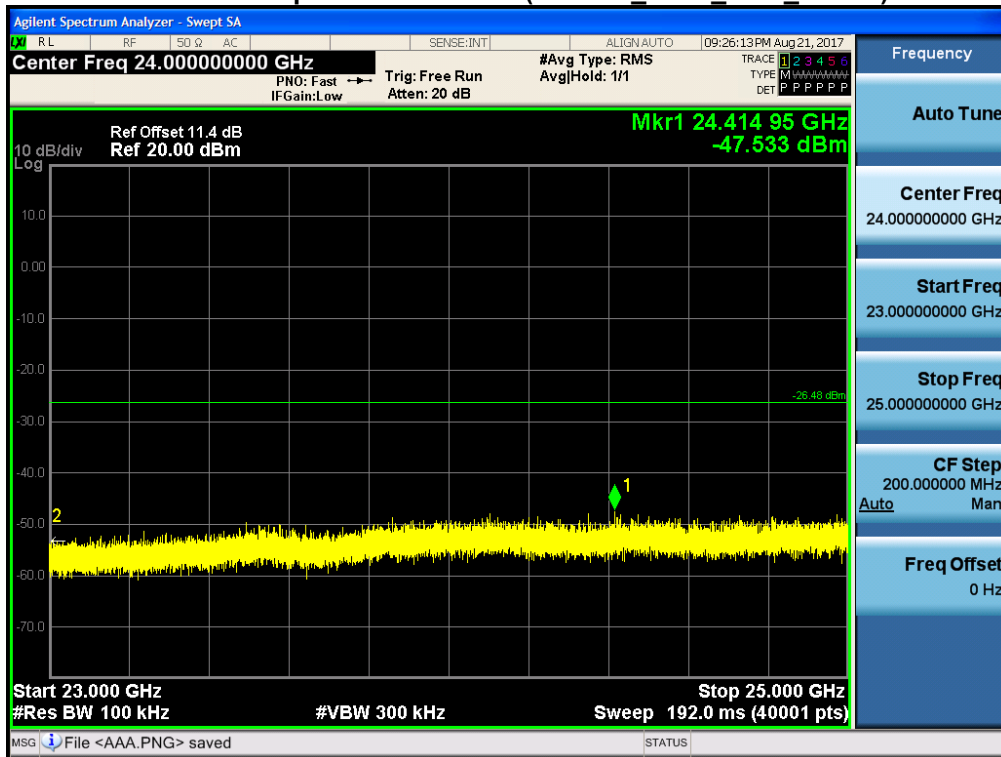
21 GHz ~ 23 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



23 GHz ~ 25 GHz

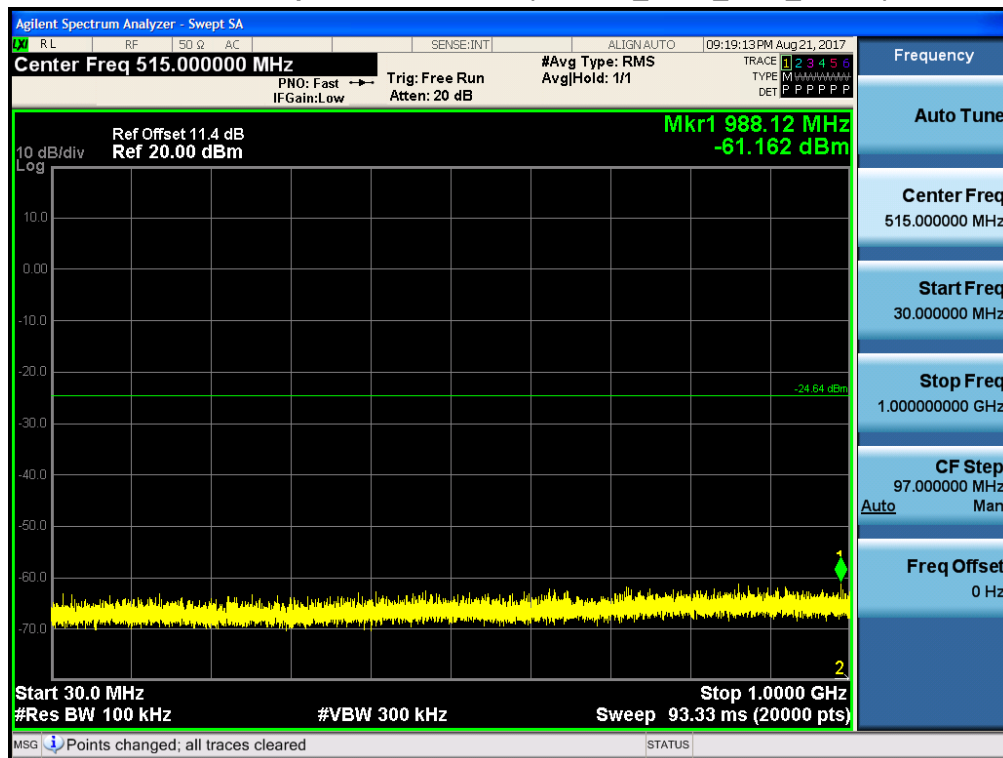
Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 2)



[Ant.2]

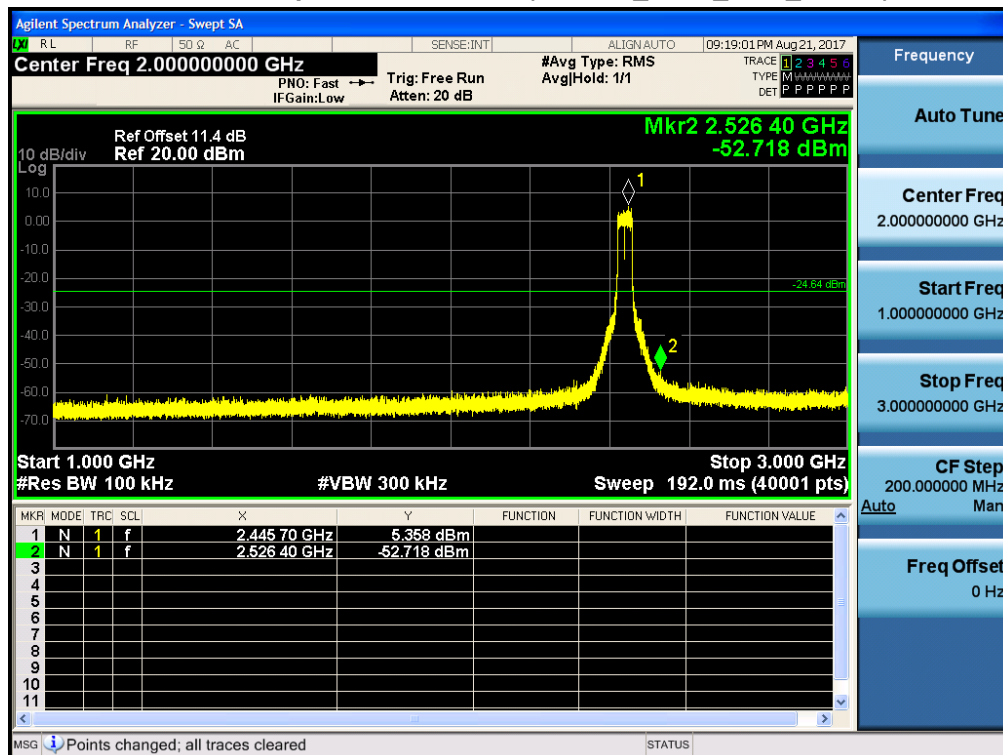
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



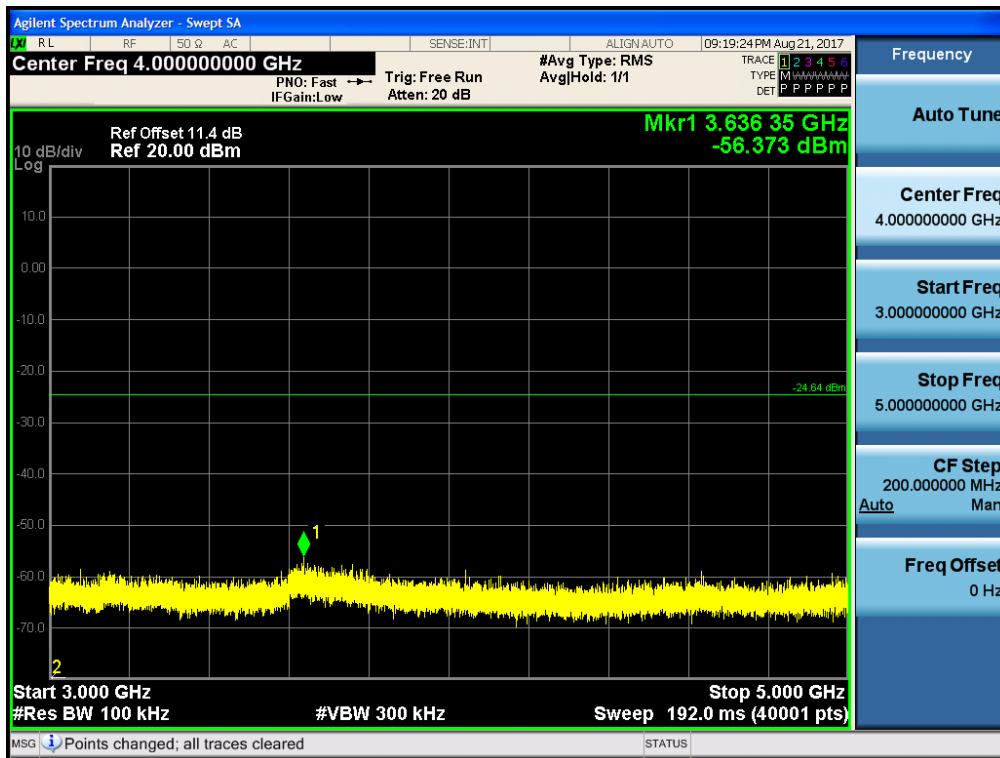
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



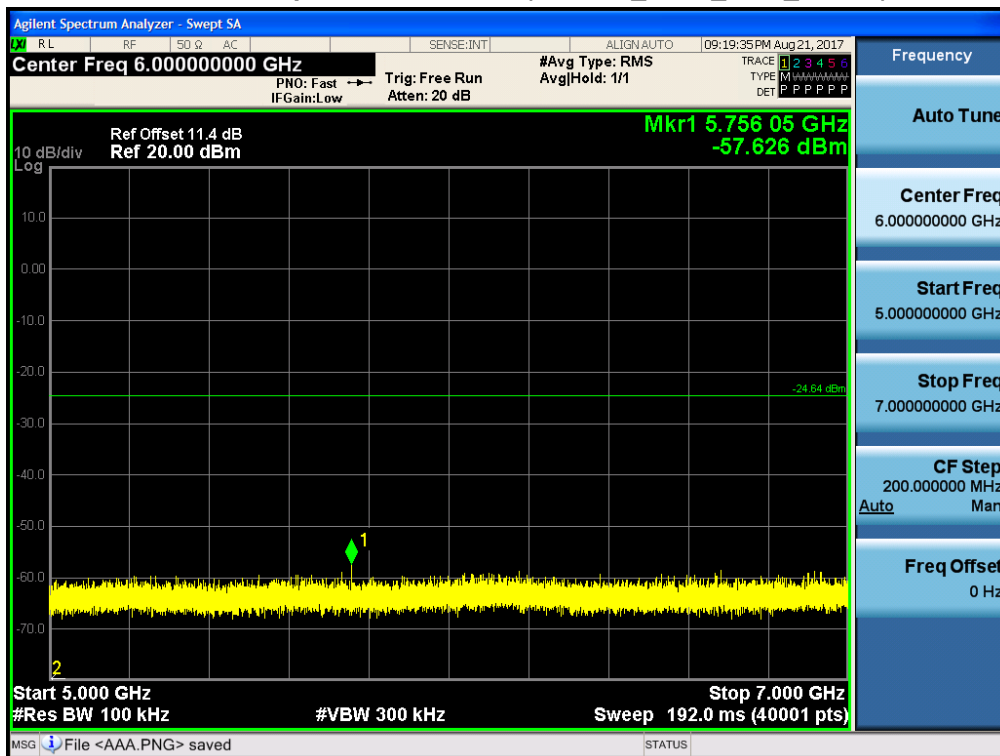
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



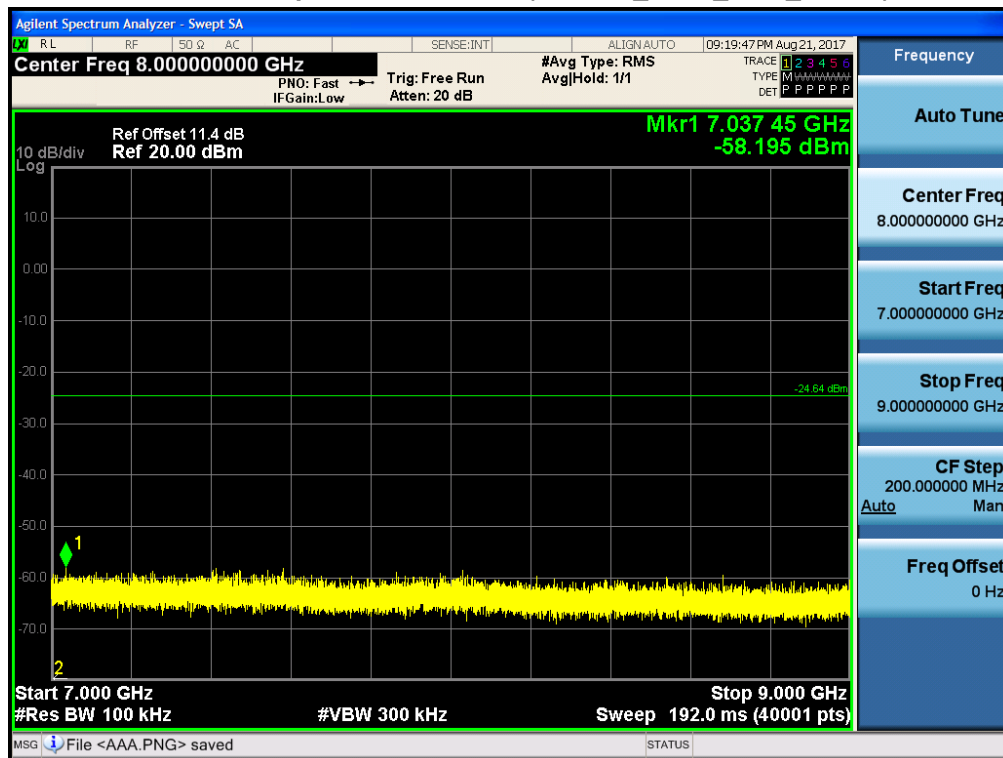
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



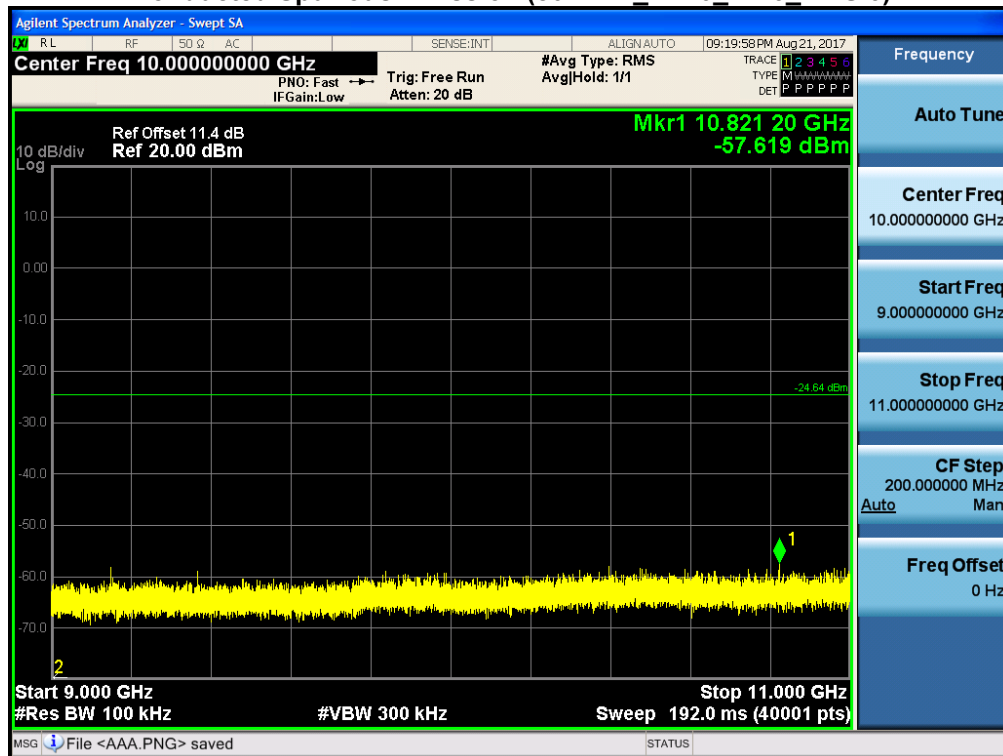
7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



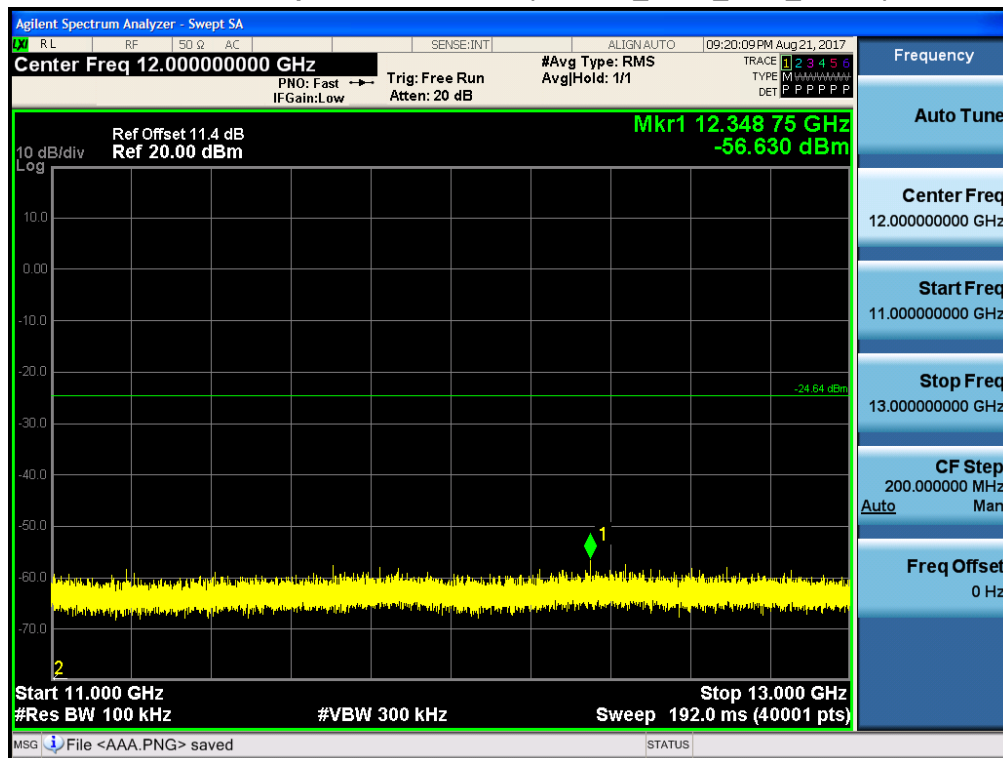
9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



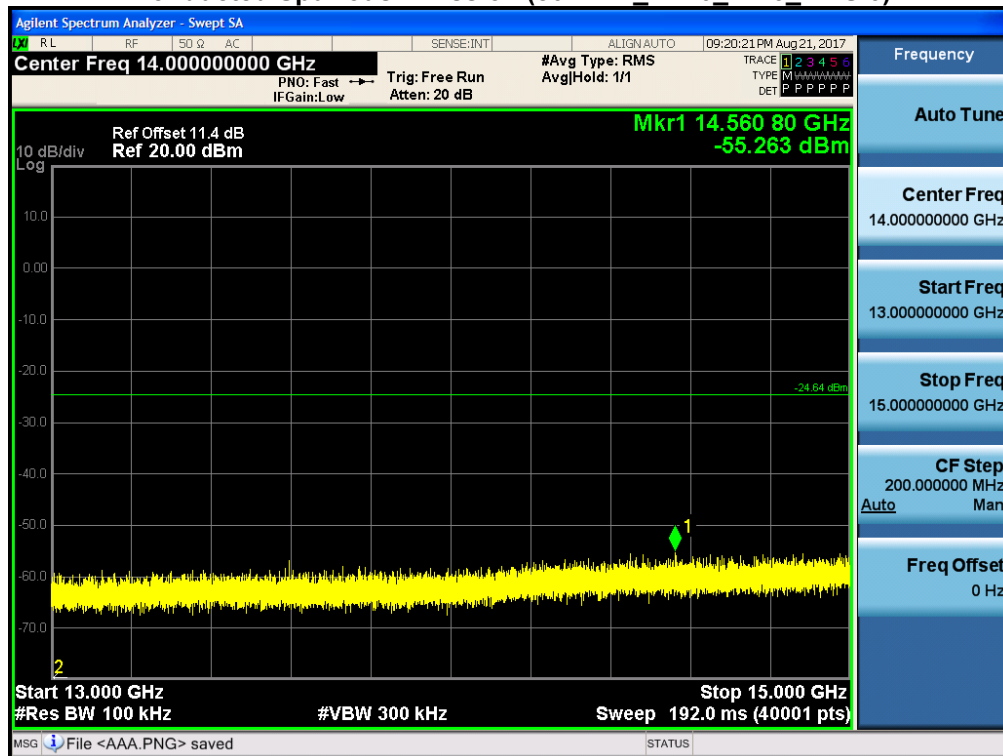
11 GHz ~ 13 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



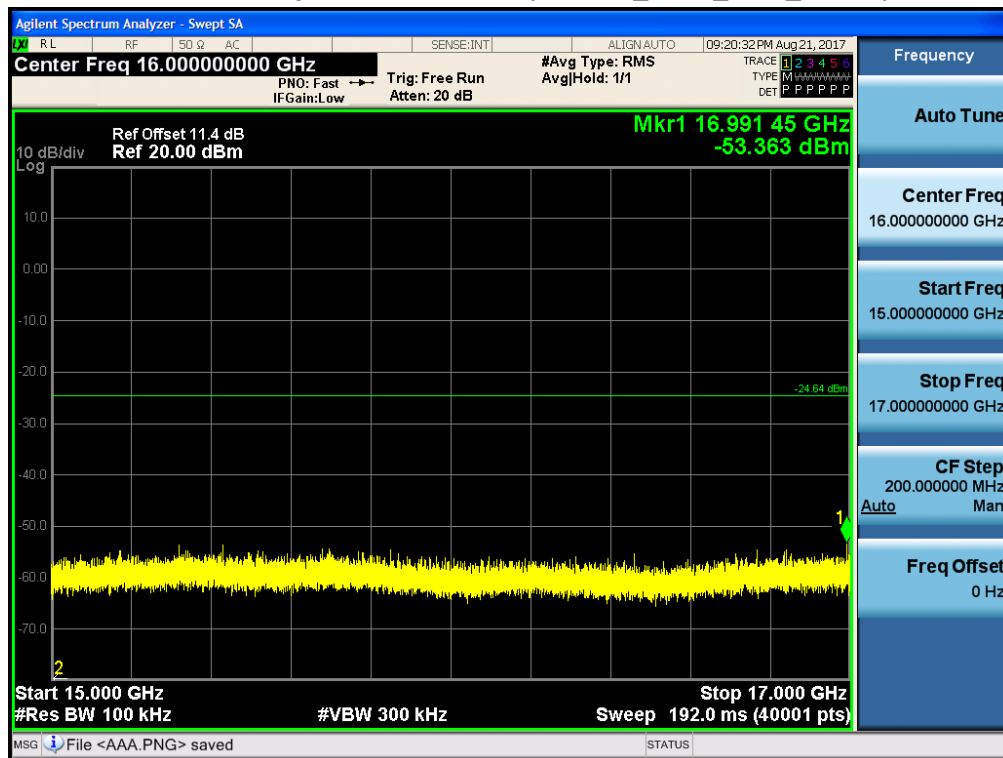
13 GHz ~ 15 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



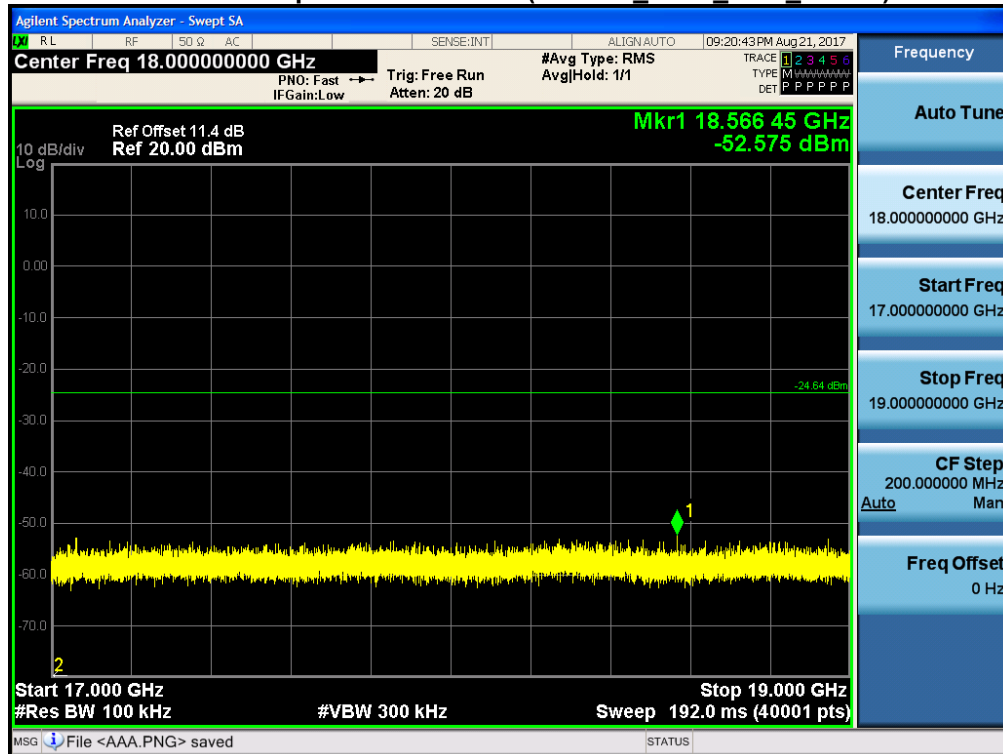
15 GHz ~ 17 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



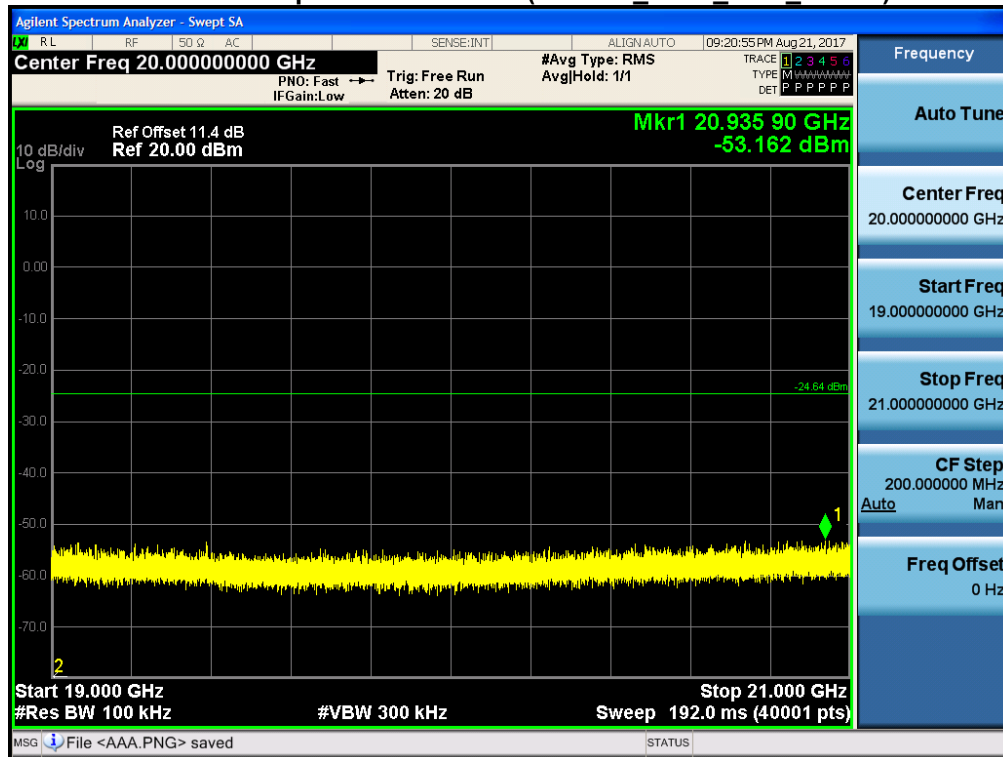
17 GHz ~ 19 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



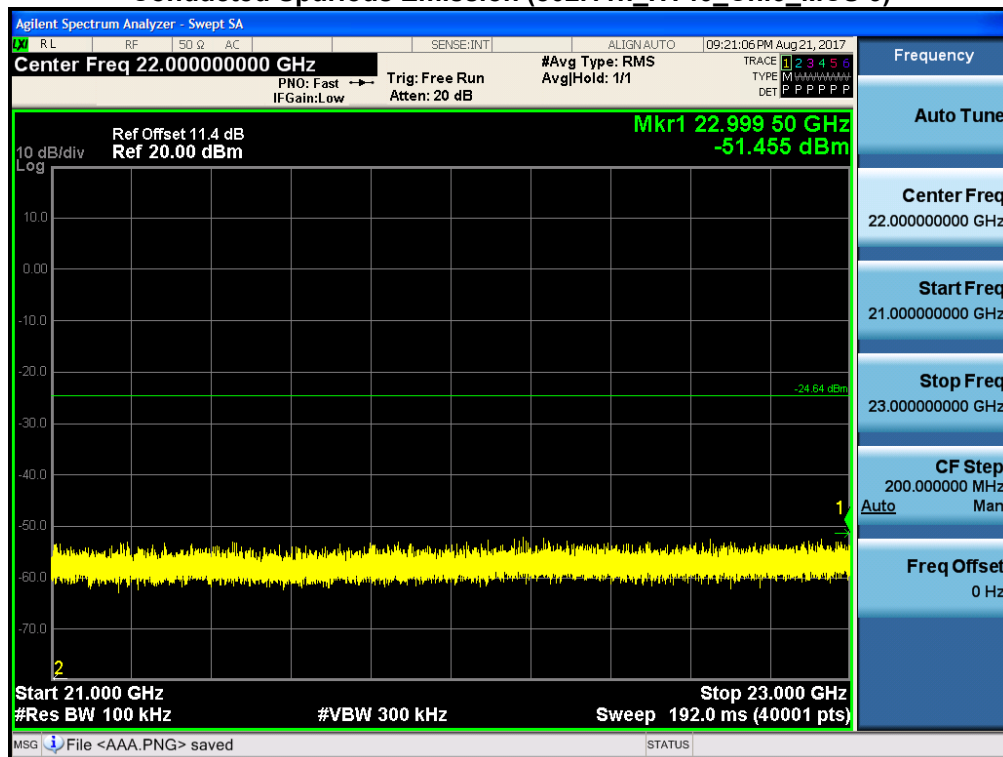
19 GHz ~ 21 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



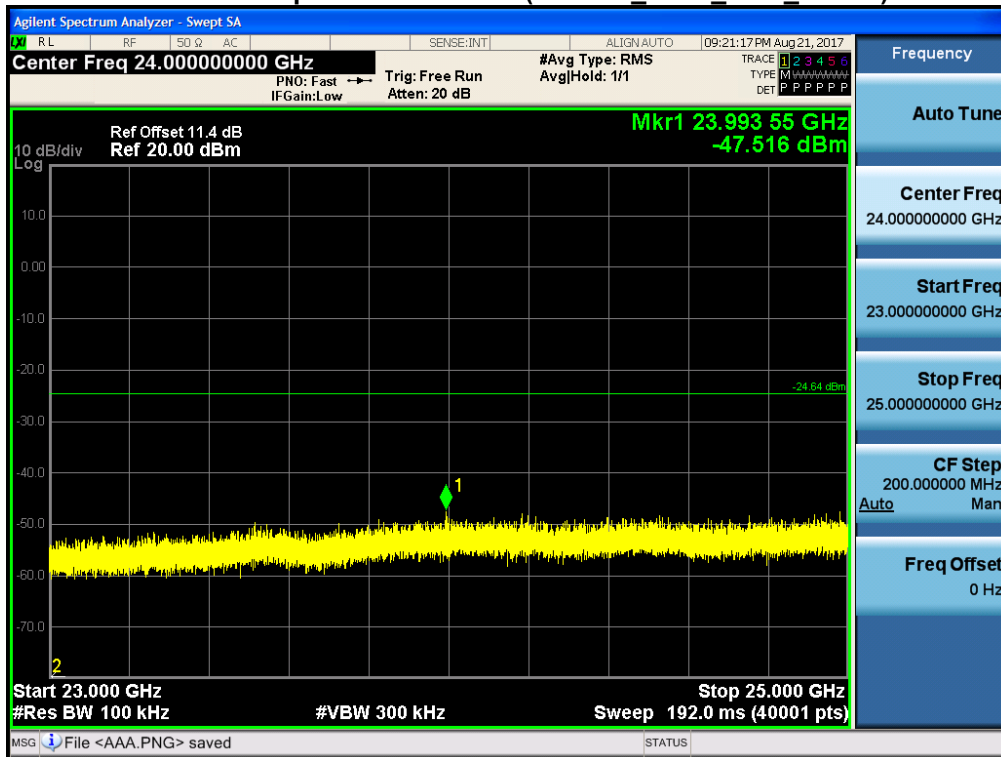
21 GHz ~ 23 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



23 GHz ~ 25 GHz

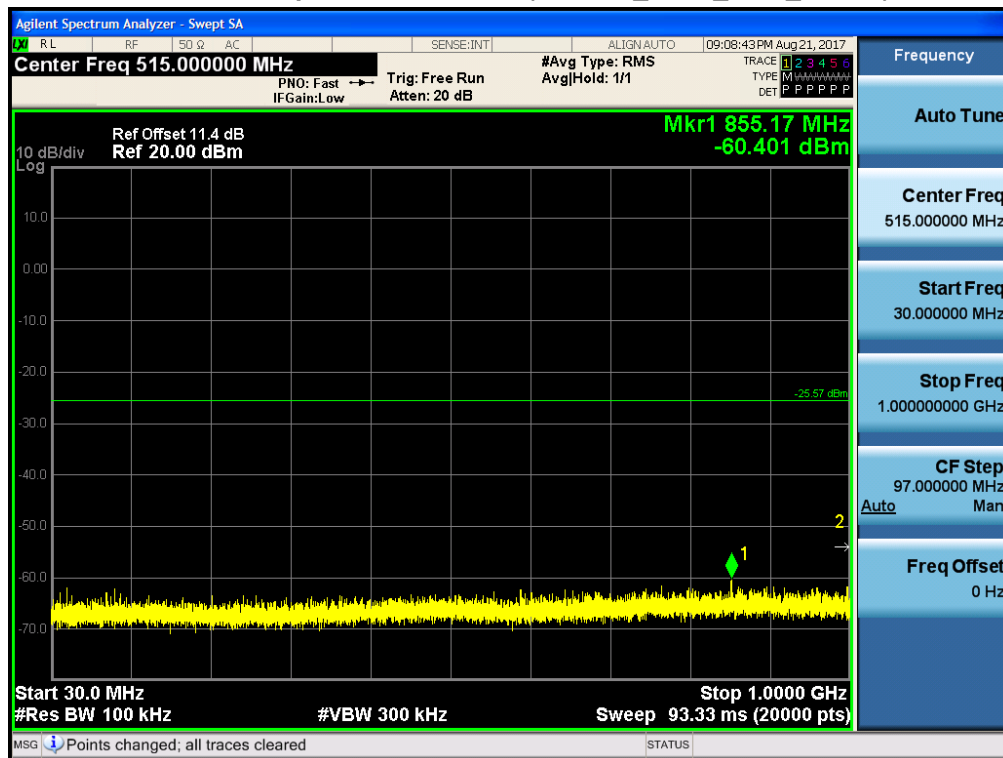
Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 6)



[Ant.3]

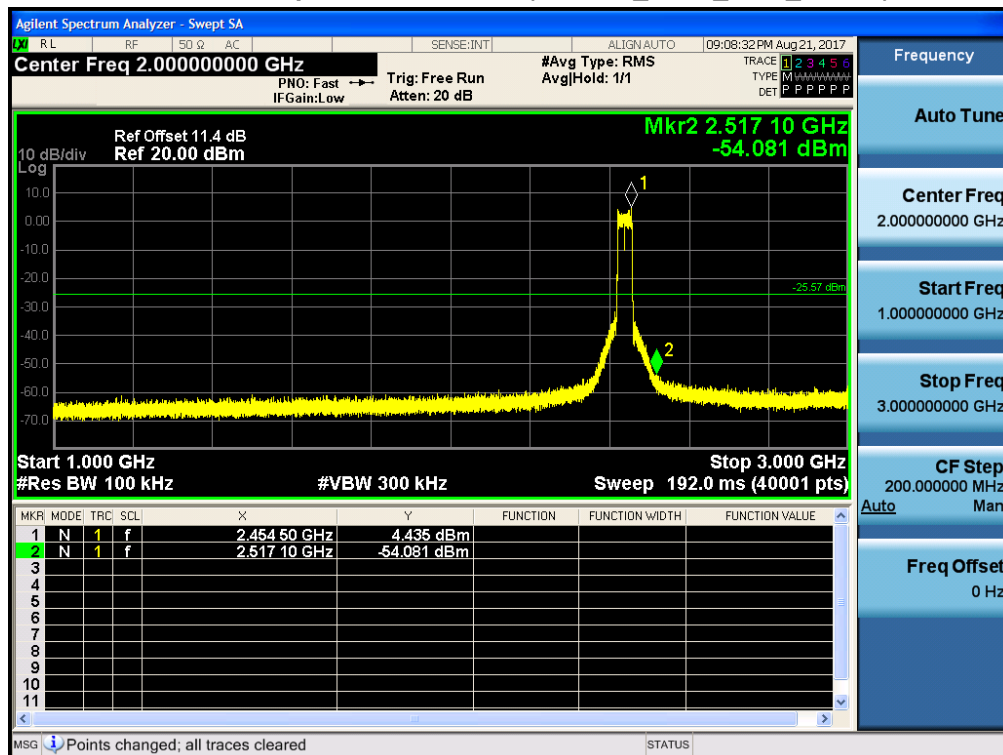
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



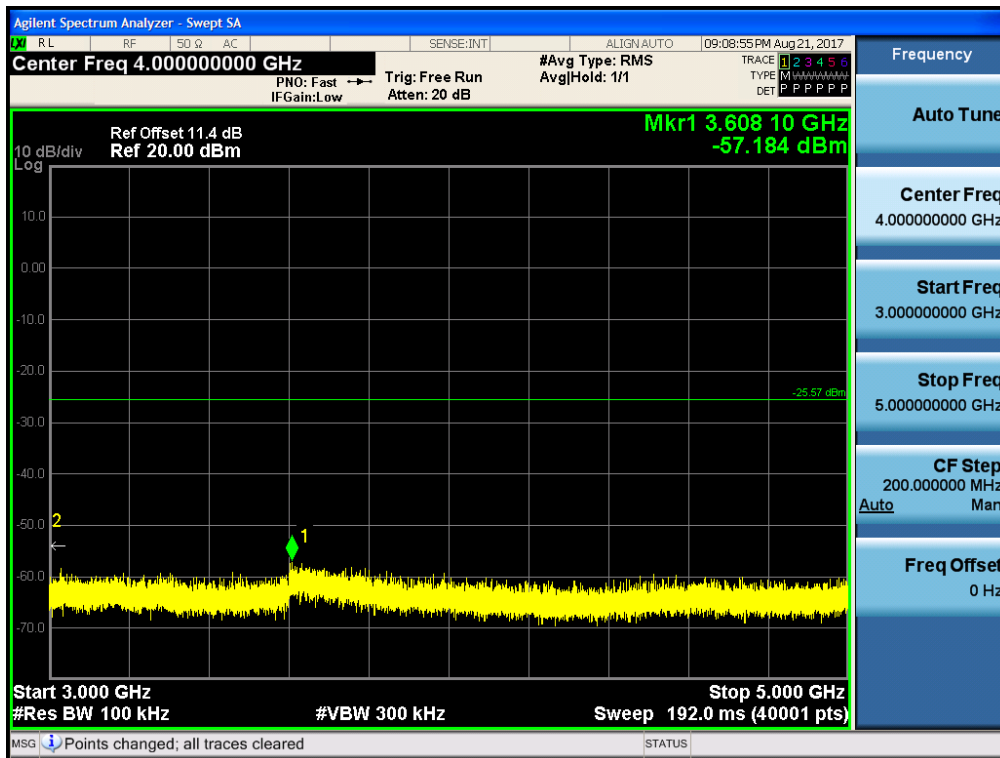
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



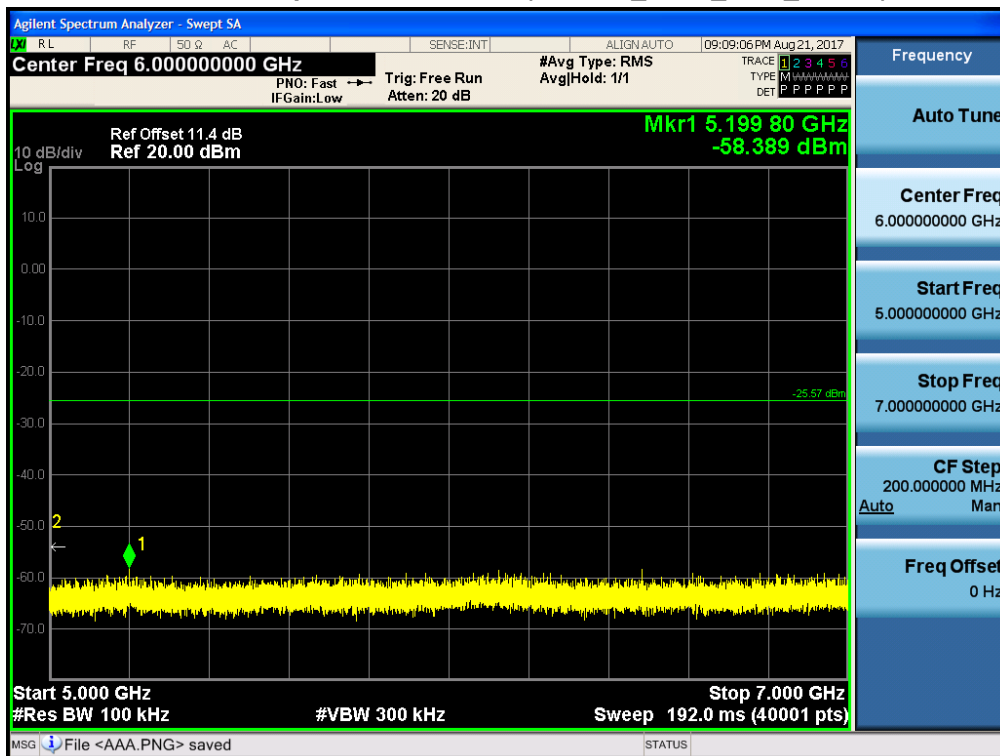
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



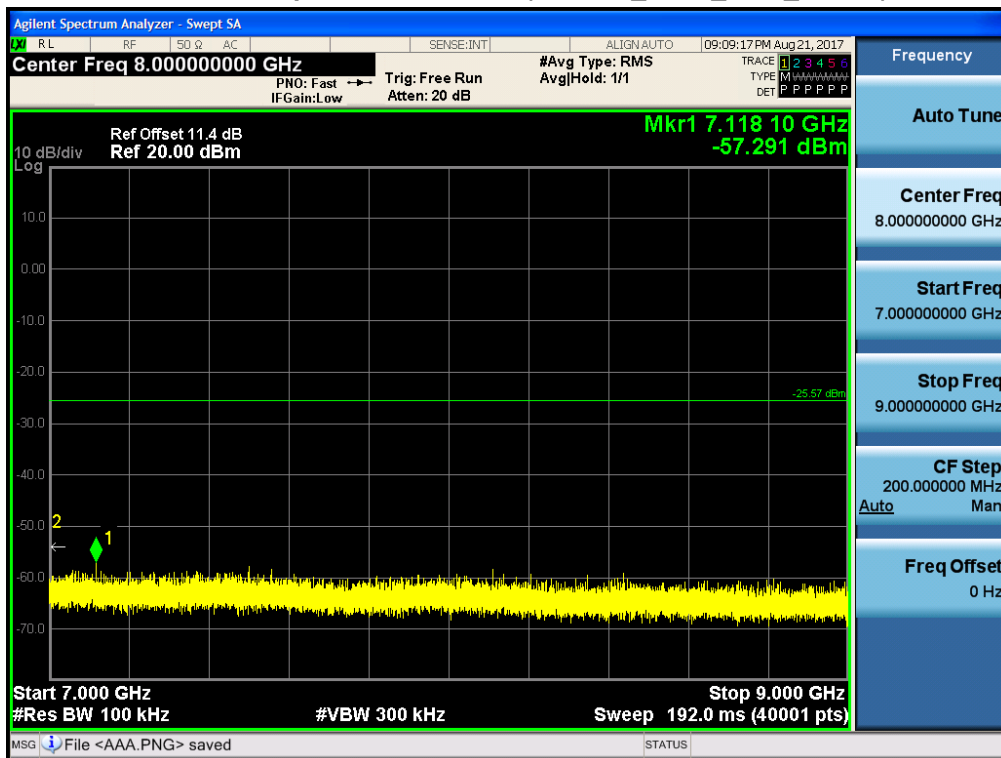
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



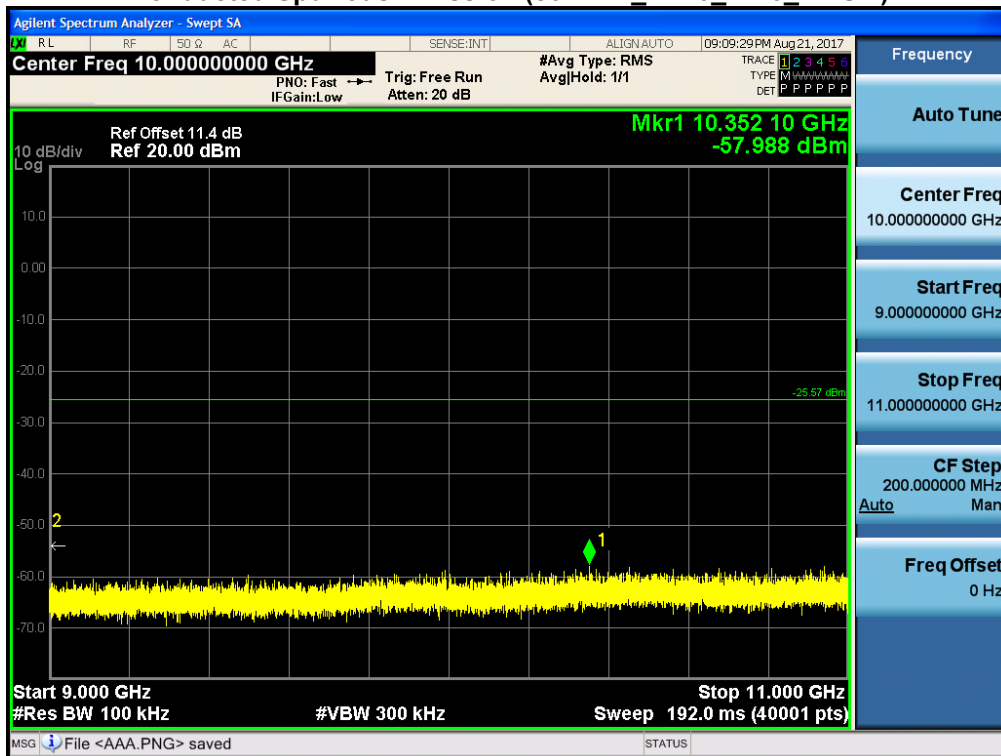
7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



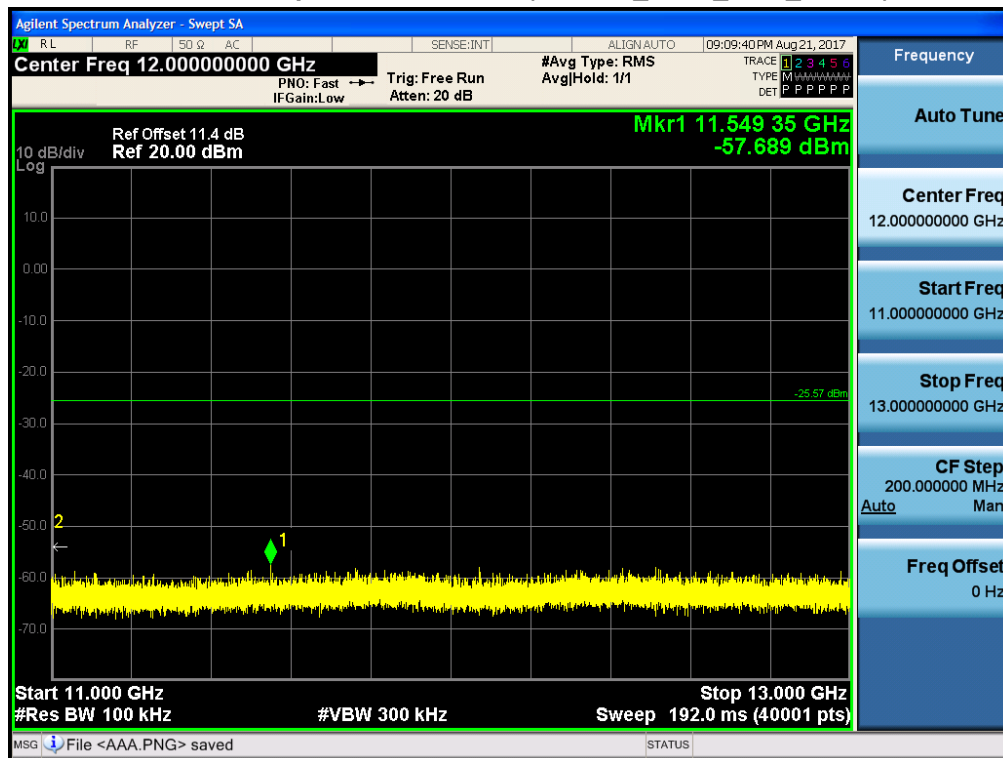
9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



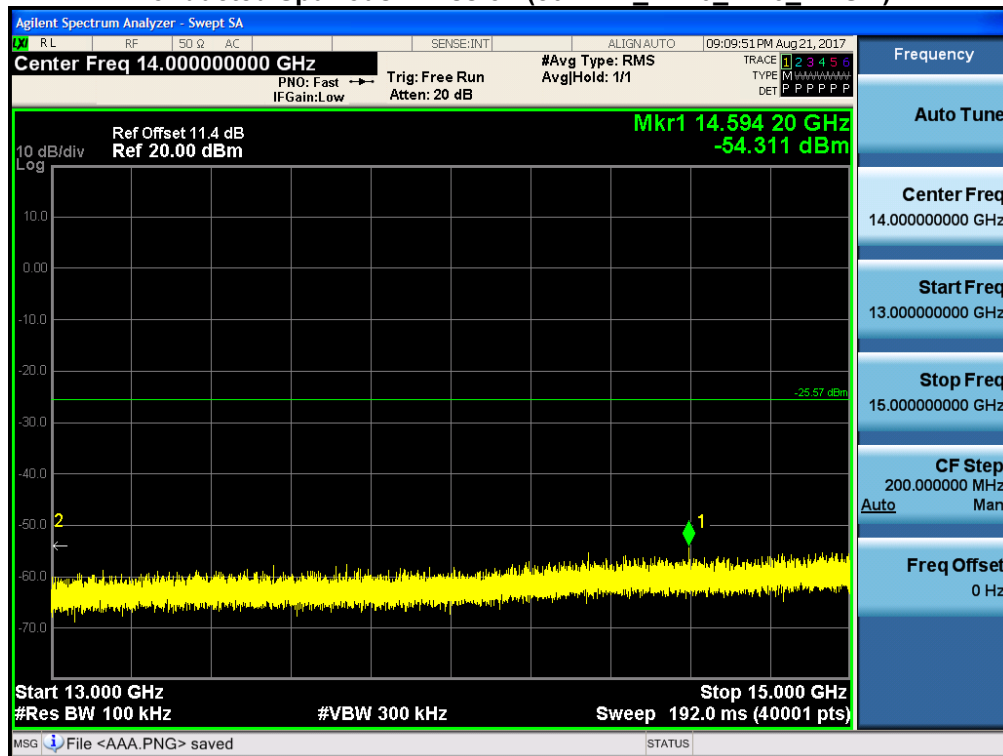
11 GHz ~ 13 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



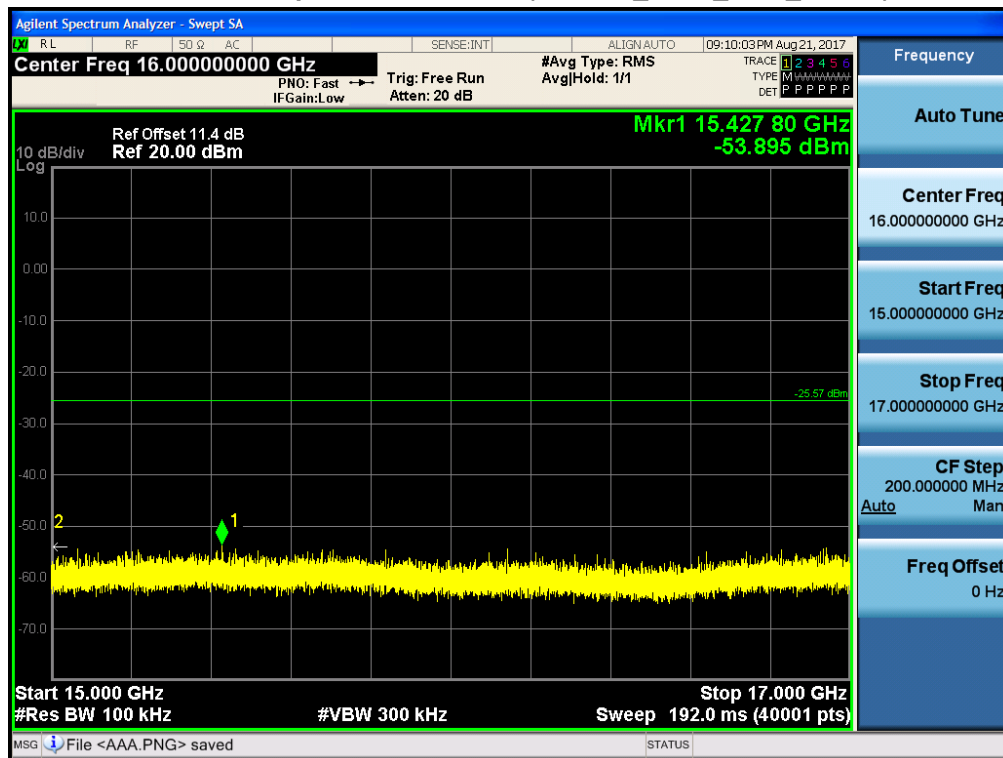
13 GHz ~ 15 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



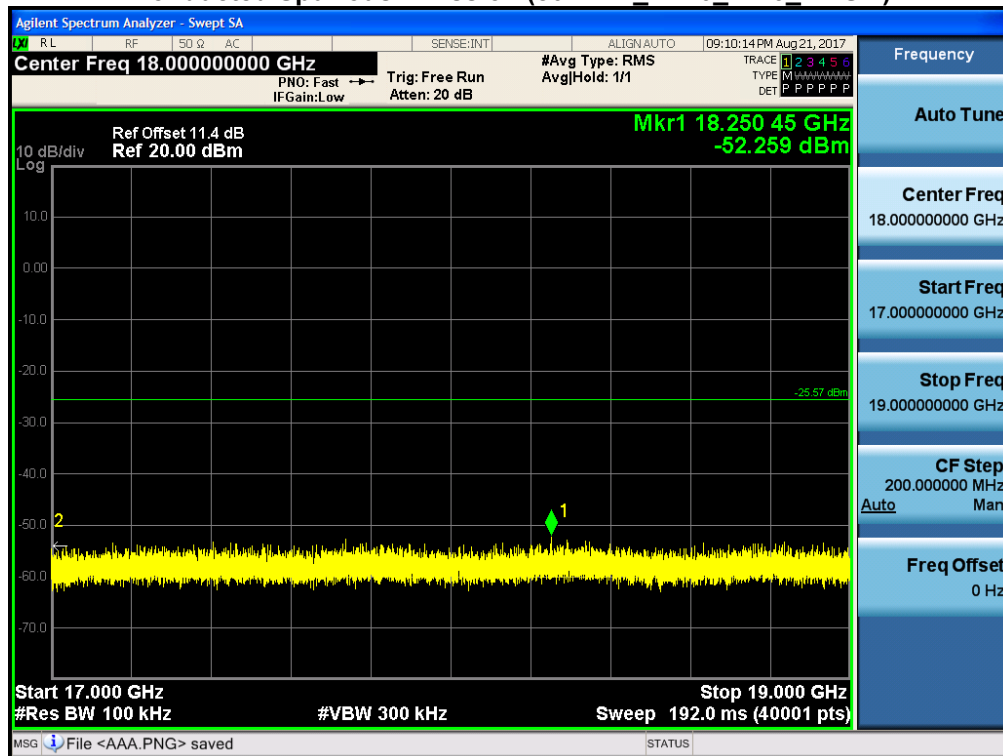
15 GHz ~ 17 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



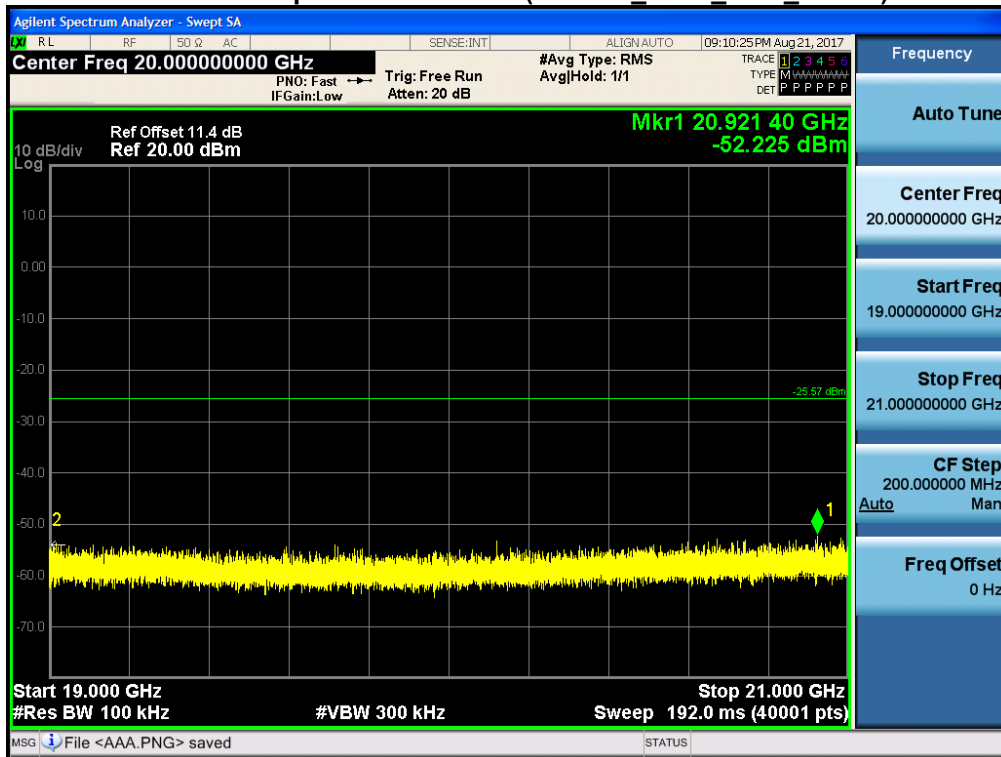
17 GHz ~ 19 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



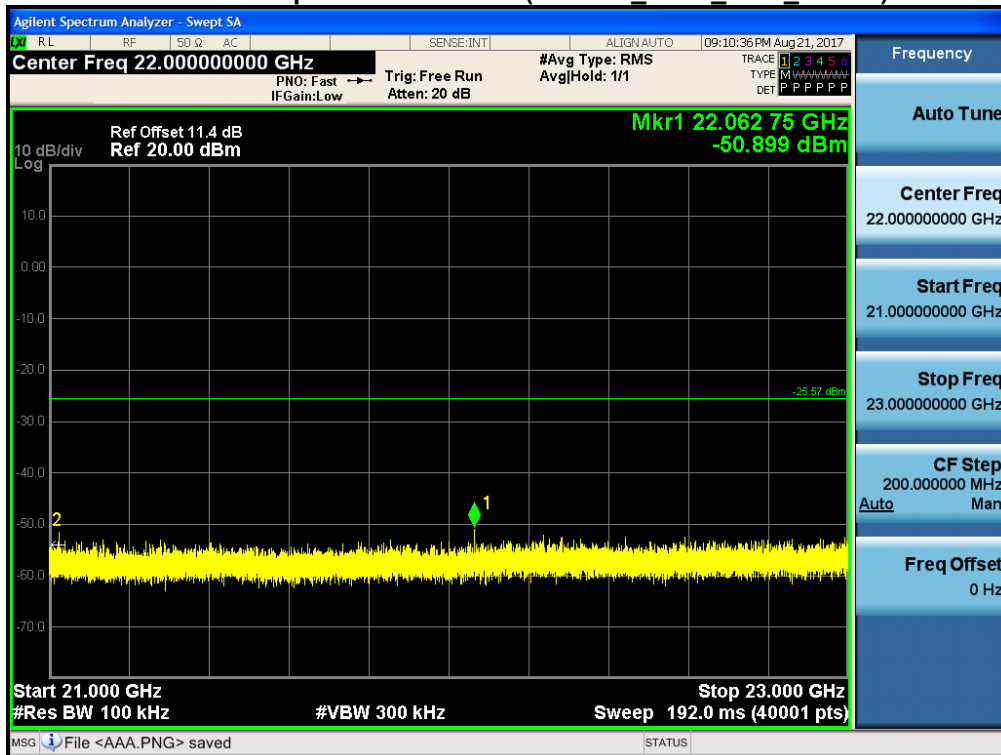
19 GHz ~ 21 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



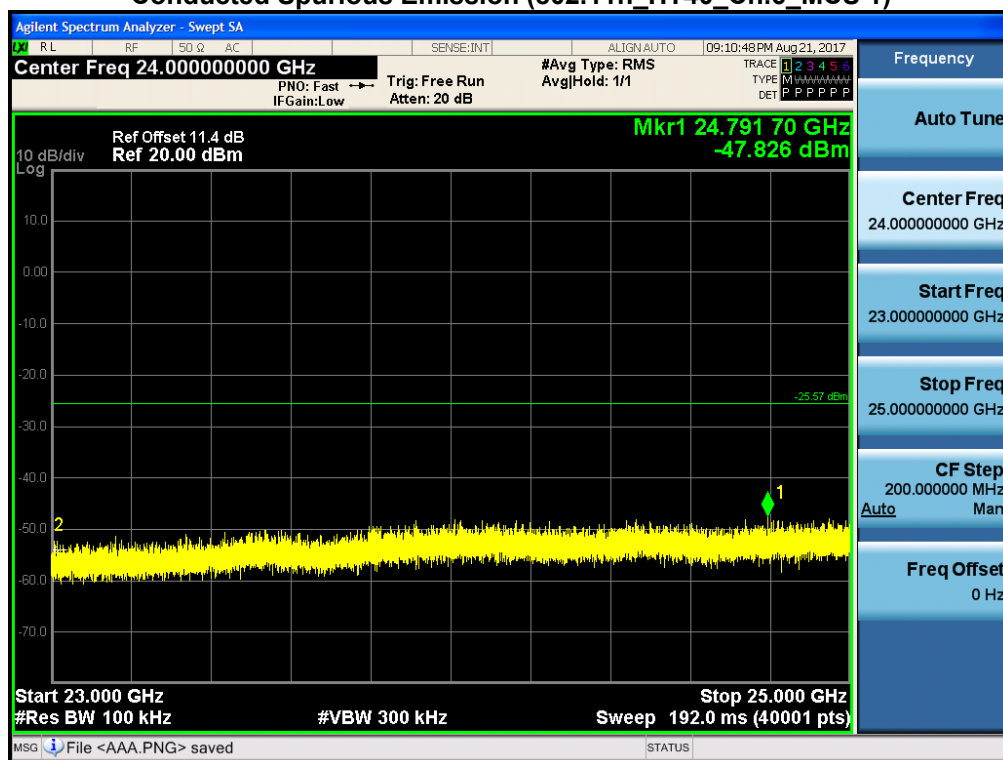
21 GHz ~ 23 GHz

Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



23 GHz ~ 25 GHz

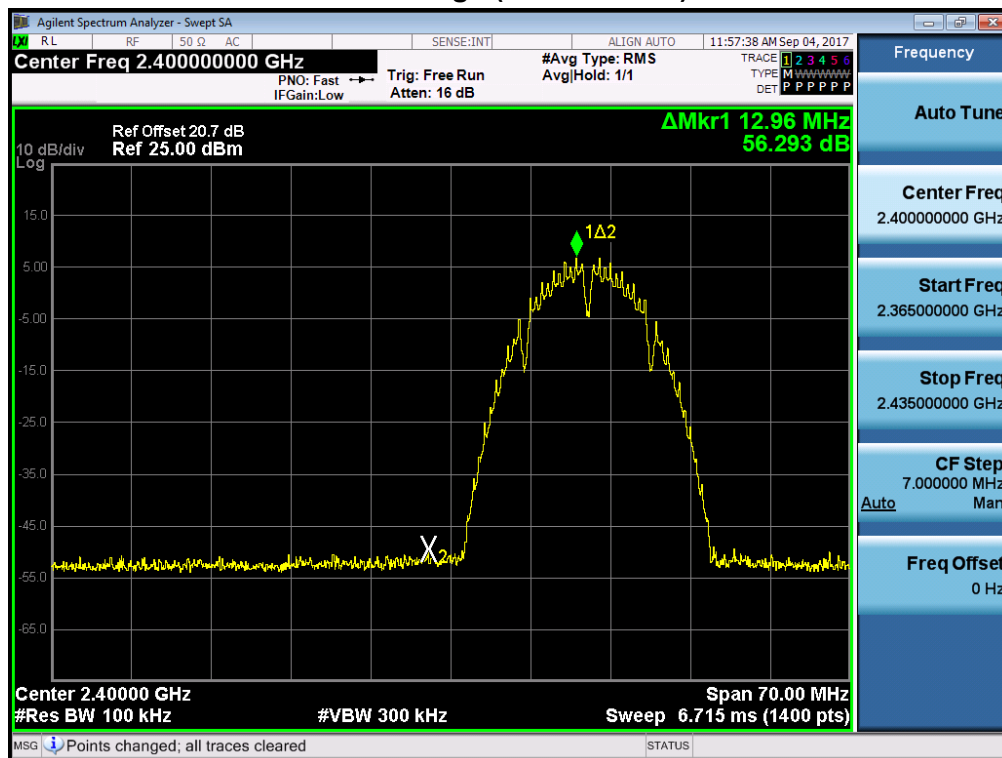
Conducted Spurious Emission (802.11n_HT40_Ch.6_MCS 1)



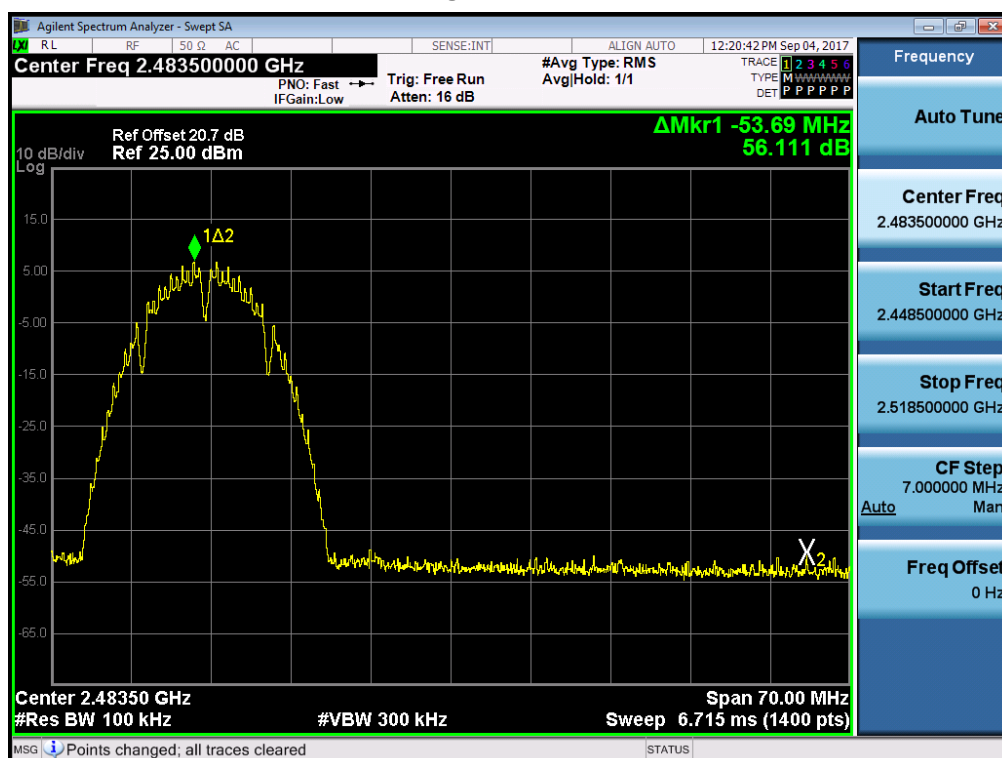
[Directional]

▣ RESULT PLOTS_Ant.0

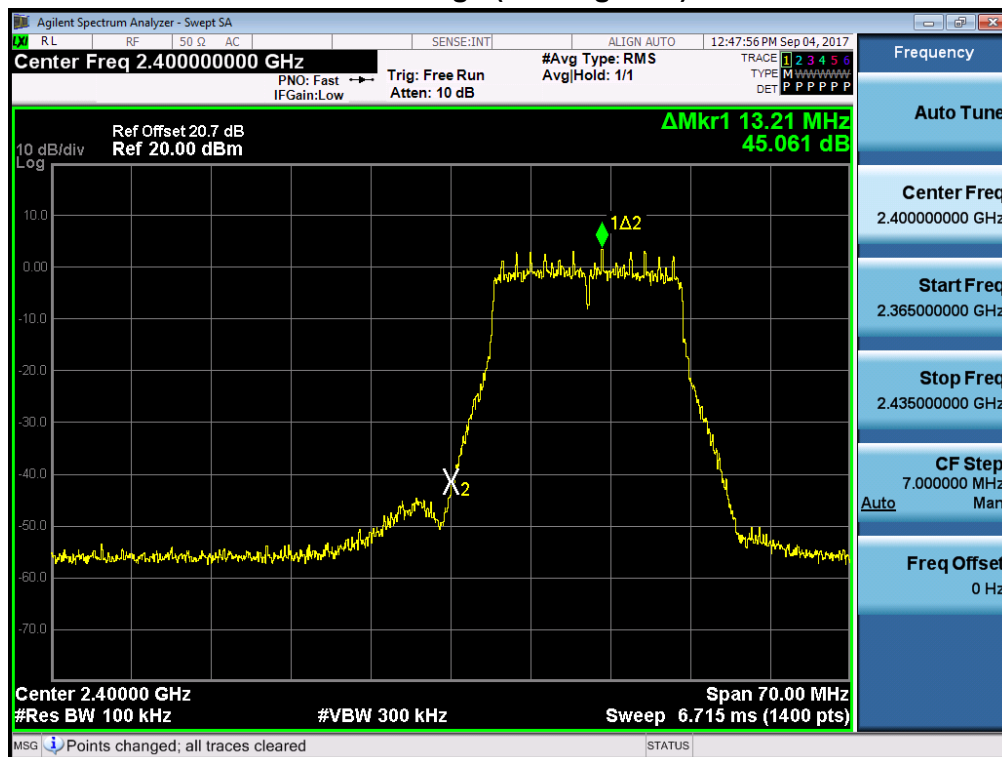
Band Edge (802.11b-CH1)



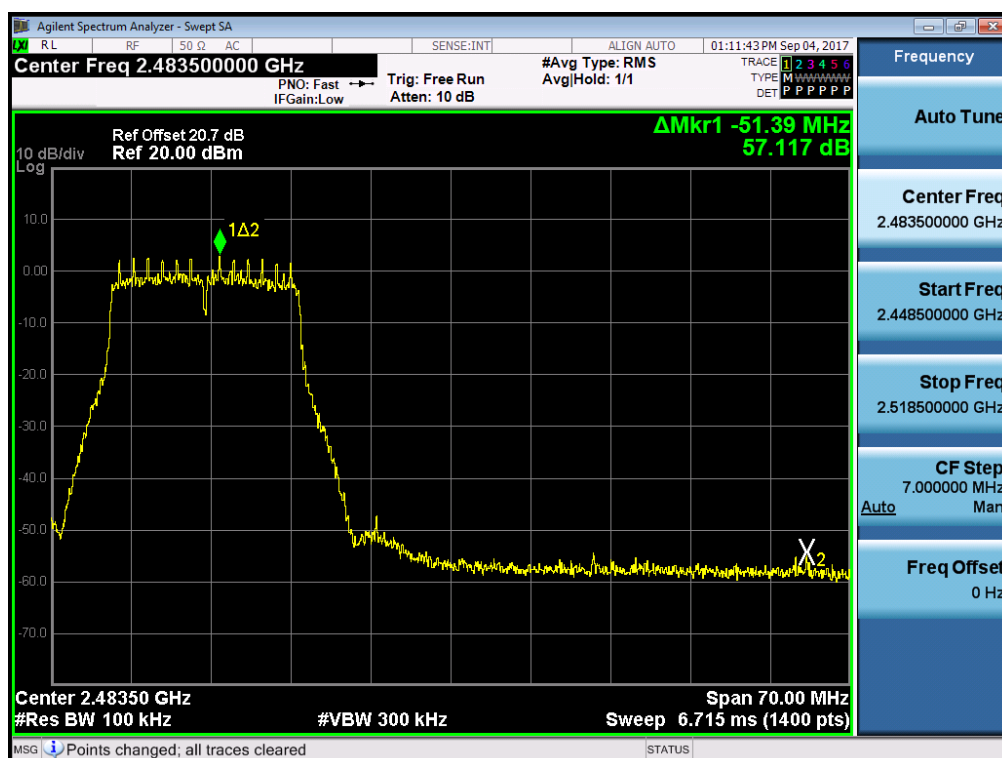
Band Edge (802.11b-CH11)



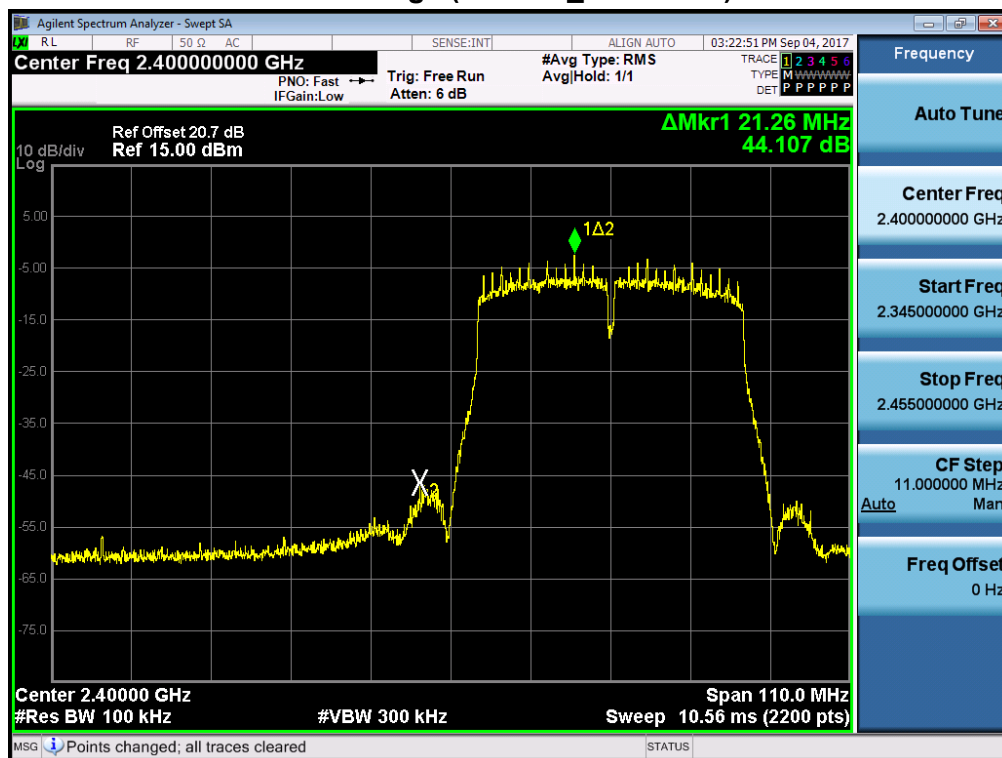
Band Edge (802.11g-CH1)



Band Edge (802.11g-CH11)



Band Edge (802.11n_HT40-CH3)

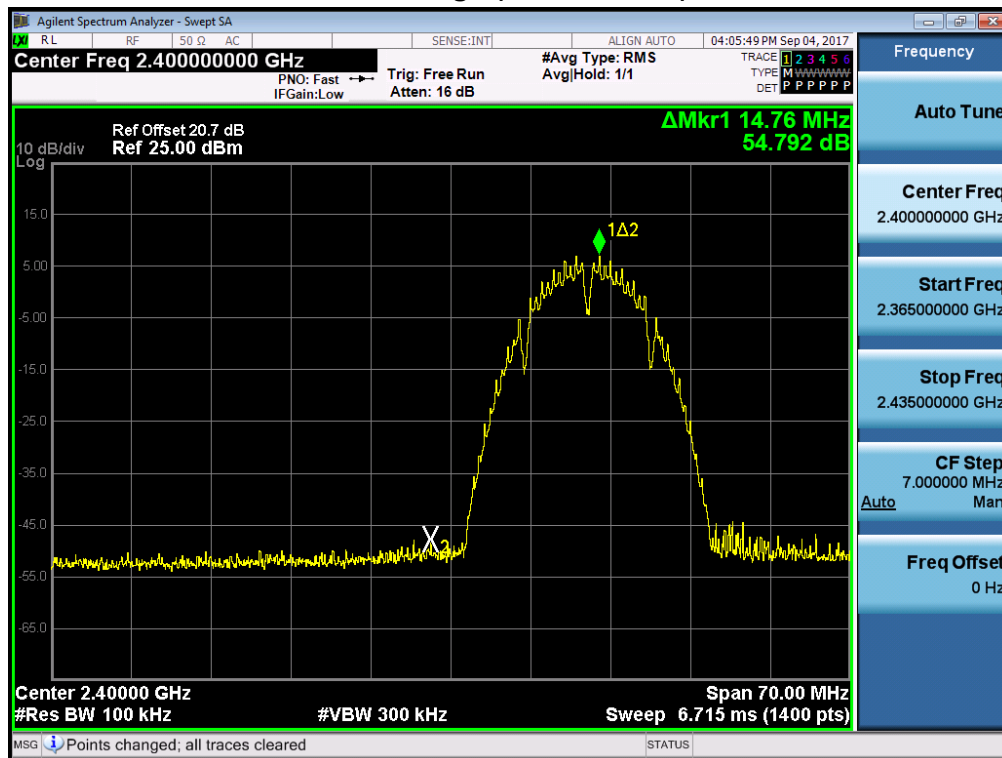


Band Edge (802.11n_HT40-CH9)

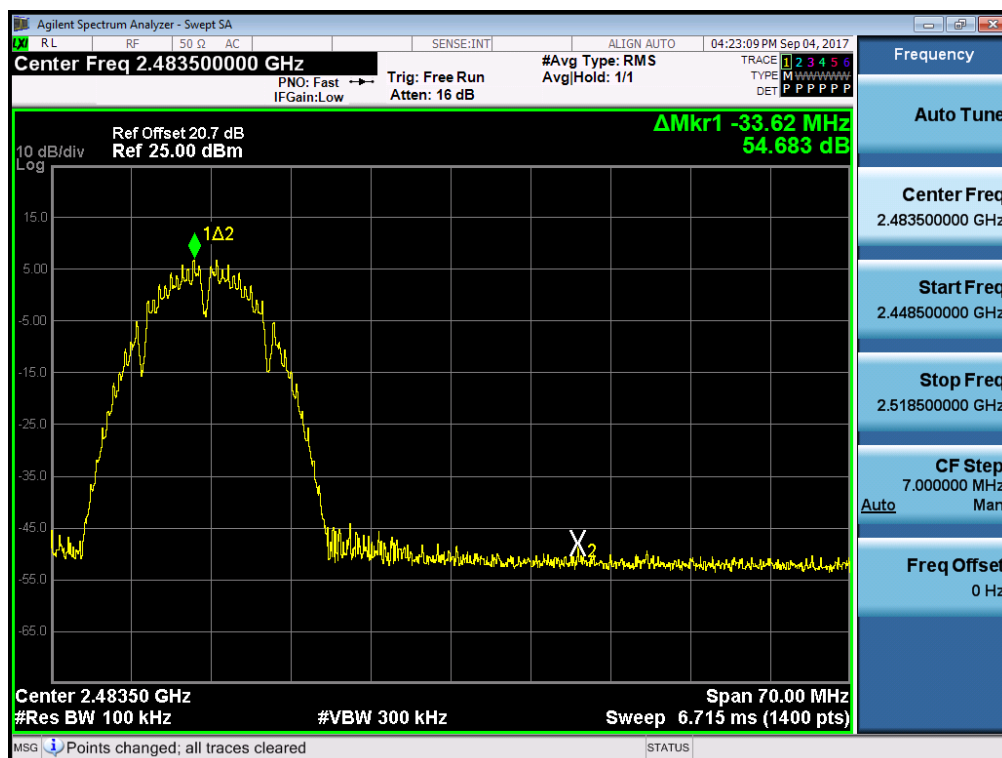


RESULT PLOTS_Ant.1

Band Edge (802.11b-CH1)



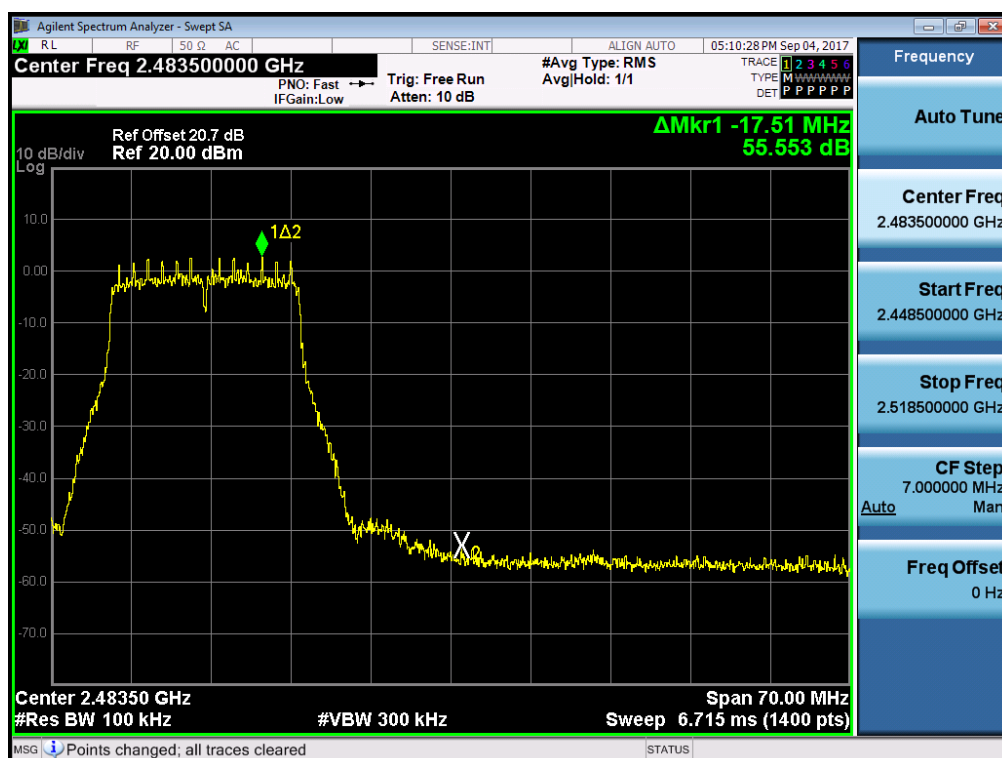
Band Edge (802.11b-CH11)



Band Edge (802.11g-CH1)



Band Edge (802.11g-CH11)



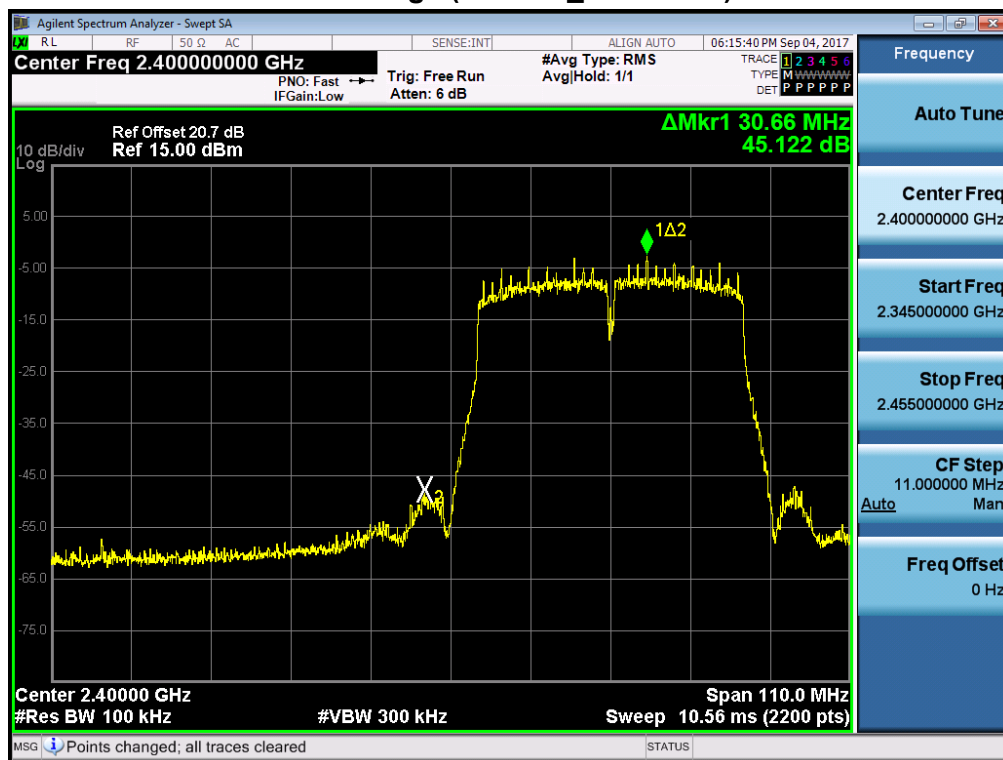
Band Edge (802.11n_HT20-CH1)



Band Edge (802.11n_HT20-CH11)



Band Edge (802.11n_HT40-CH3)

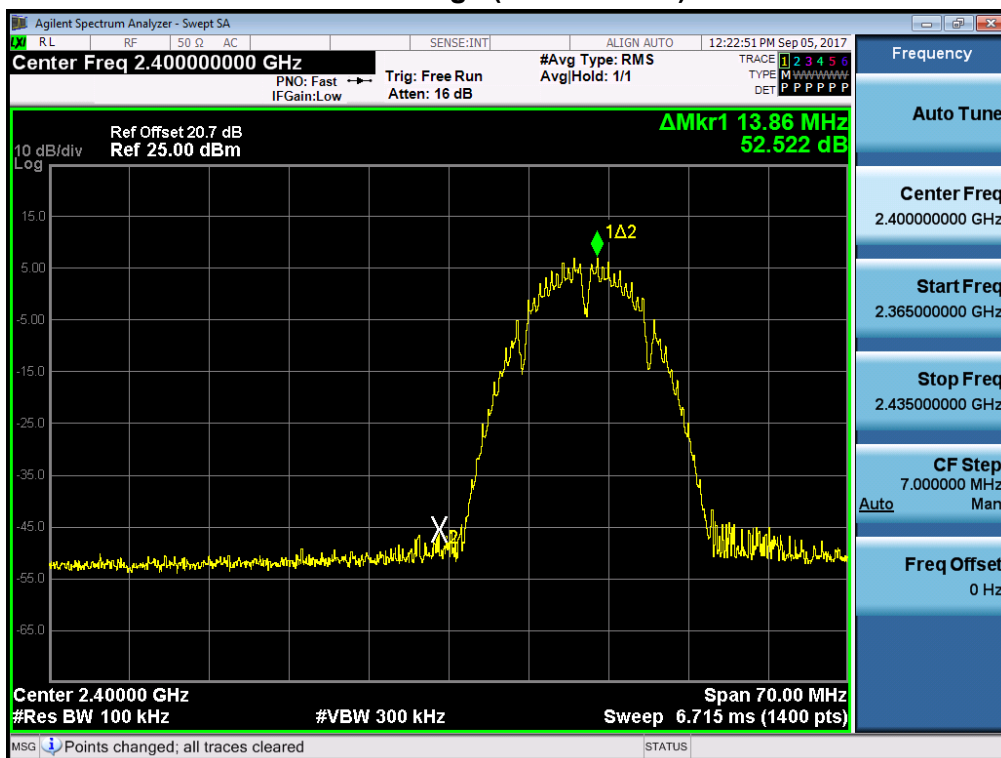


Band Edge (802.11n_HT40-CH9)

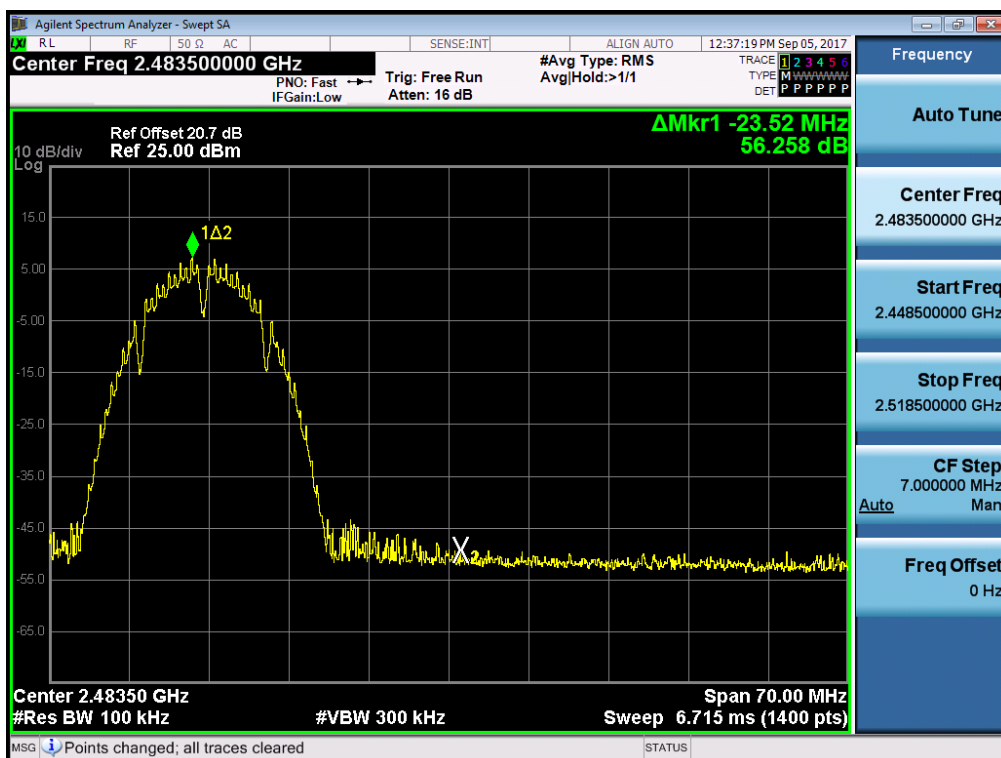


■ RESULT PLOTS_Ant.2

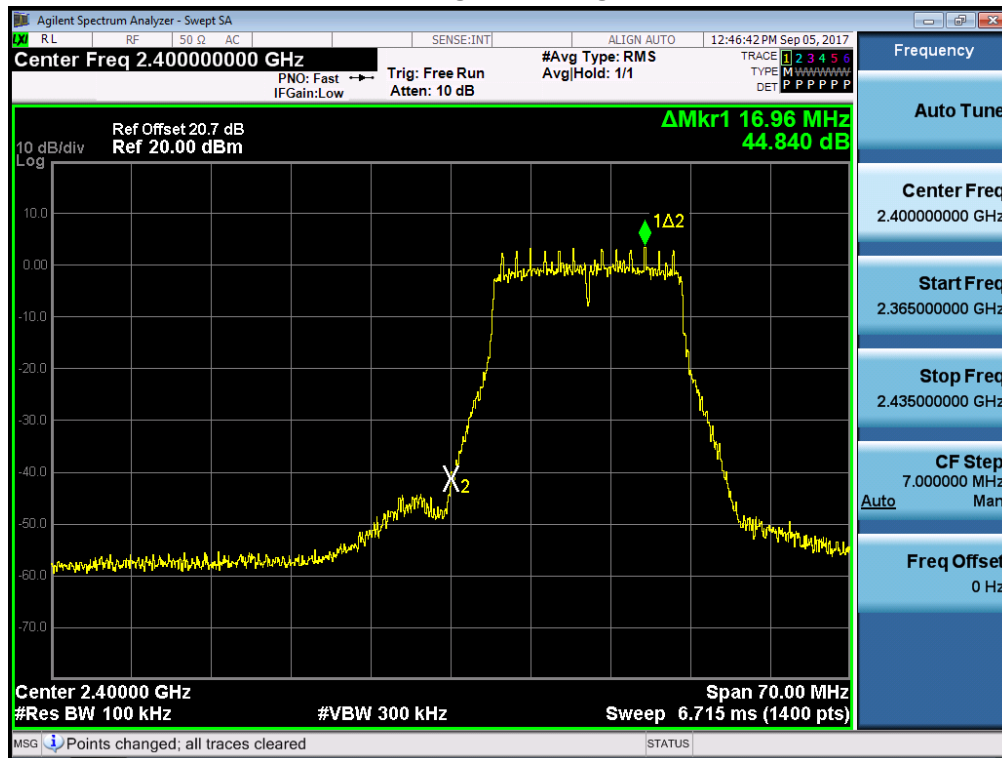
Band Edge (802.11b-CH1)



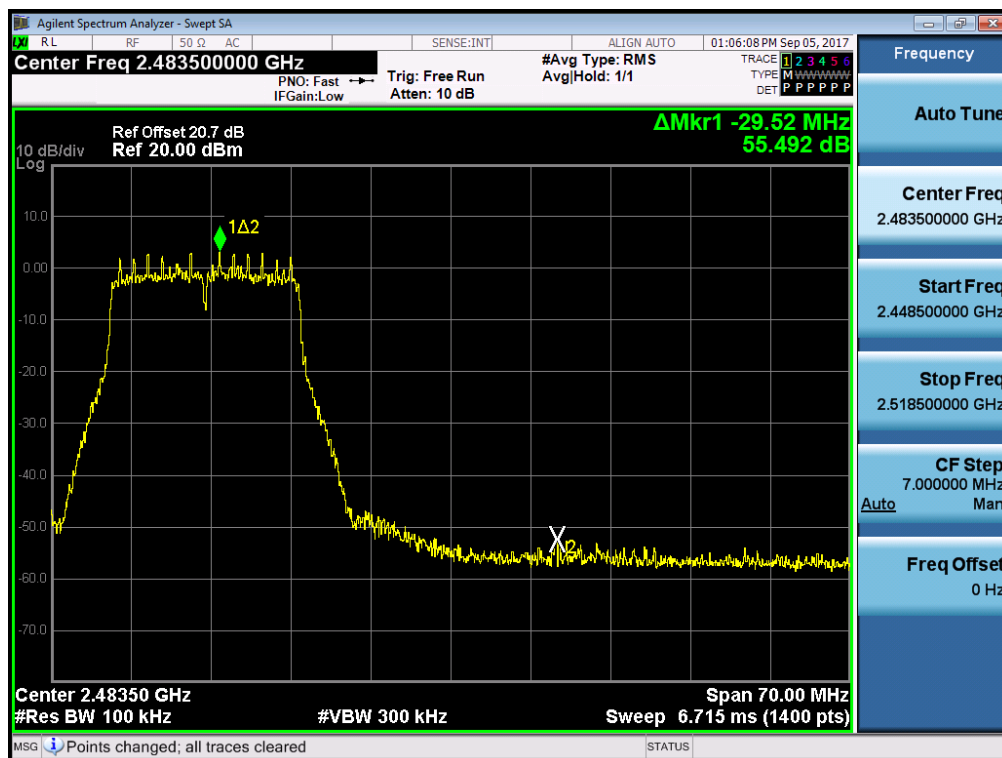
Band Edge (802.11b-CH11)



Band Edge (802.11g-CH1)



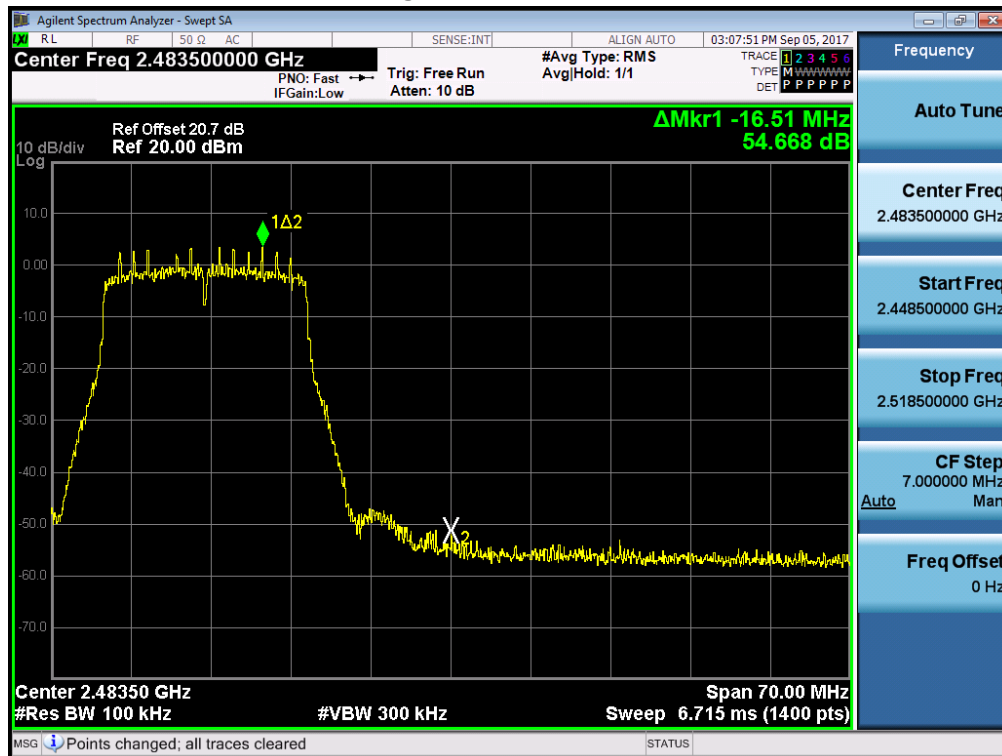
Band Edge (802.11g-CH11)



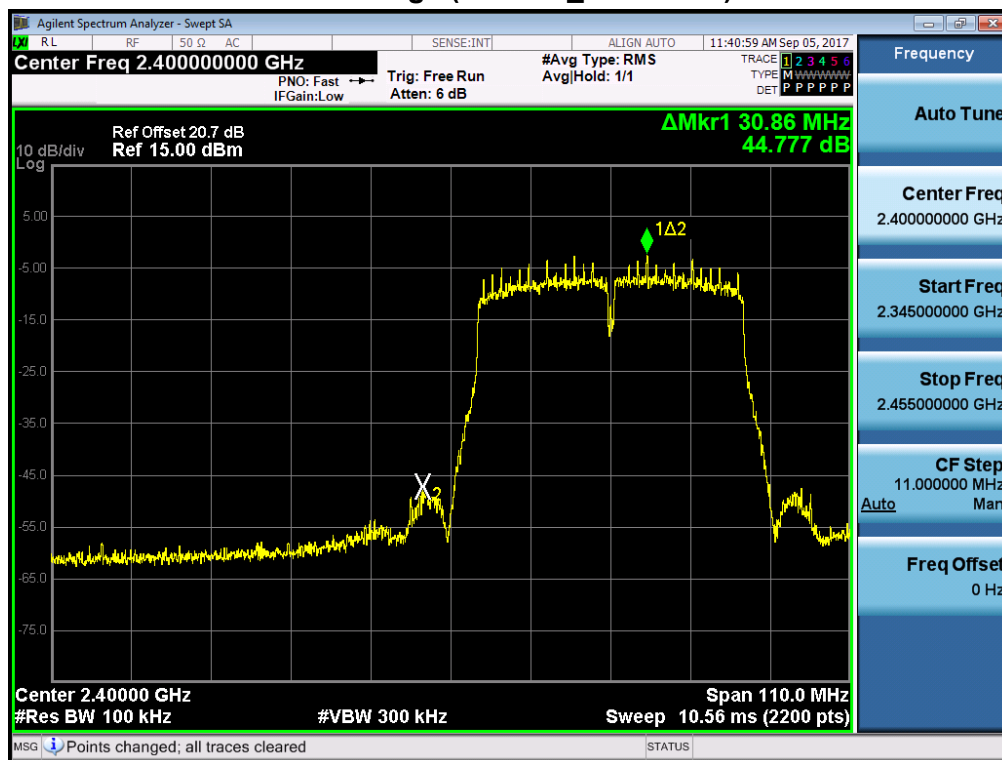
Band Edge (802.11n_HT20-CH1)



Band Edge (802.11n_HT20-CH11)



Band Edge (802.11n_HT40-CH3)

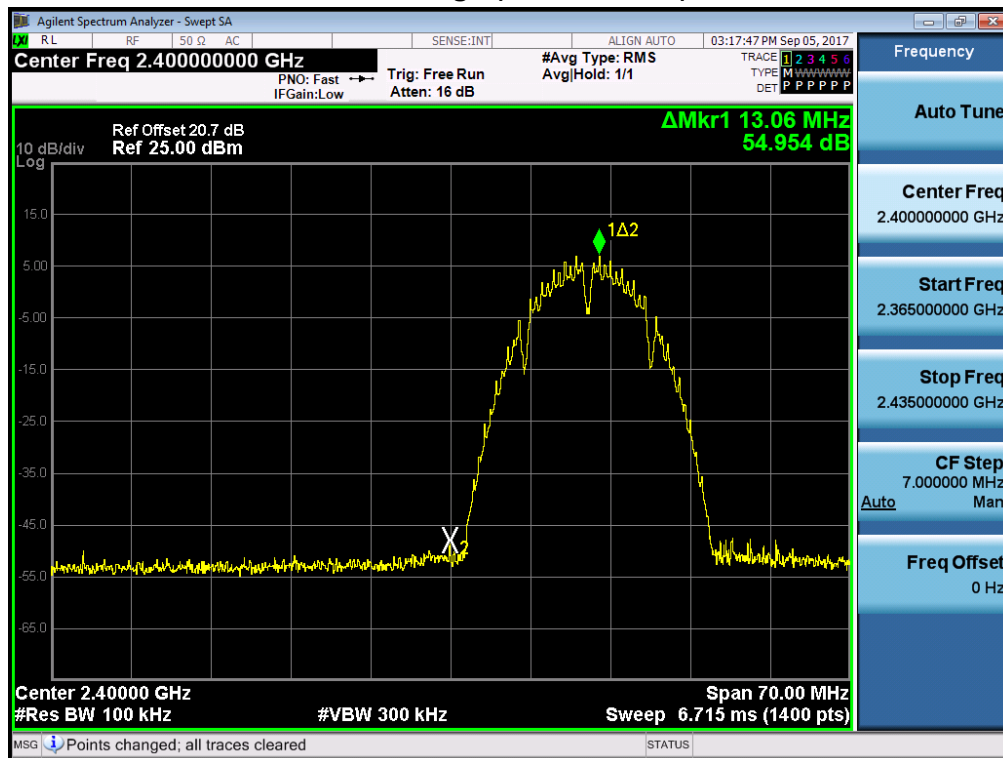


Band Edge (802.11n_HT40-CH9)

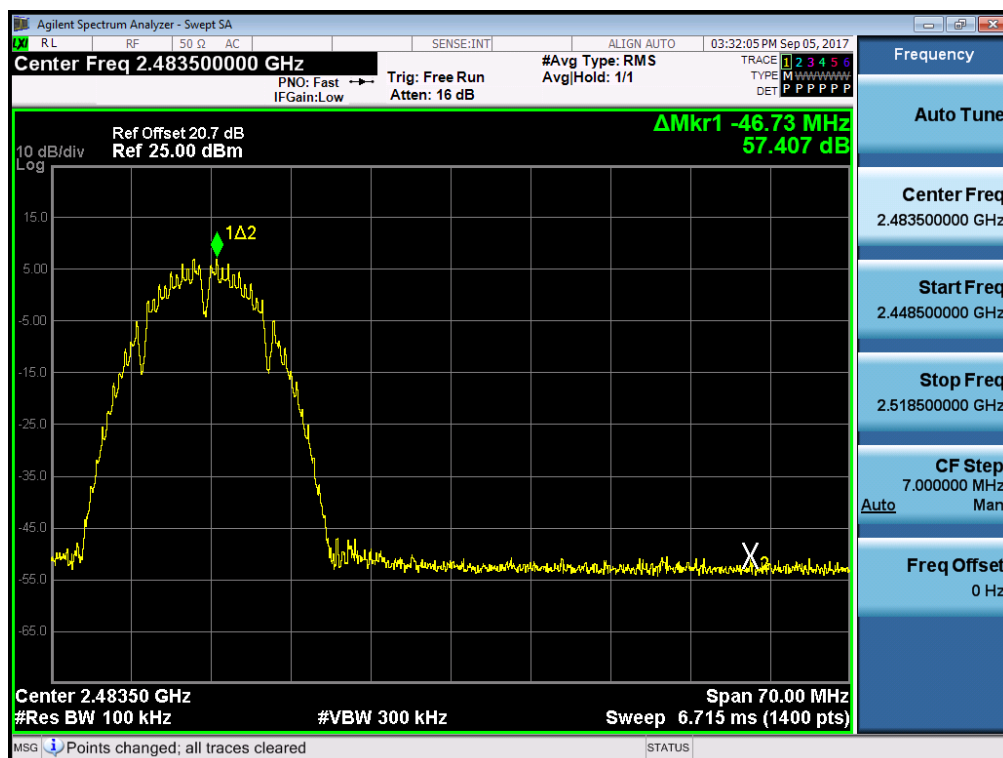


RESULT PLOTS_Ant.3

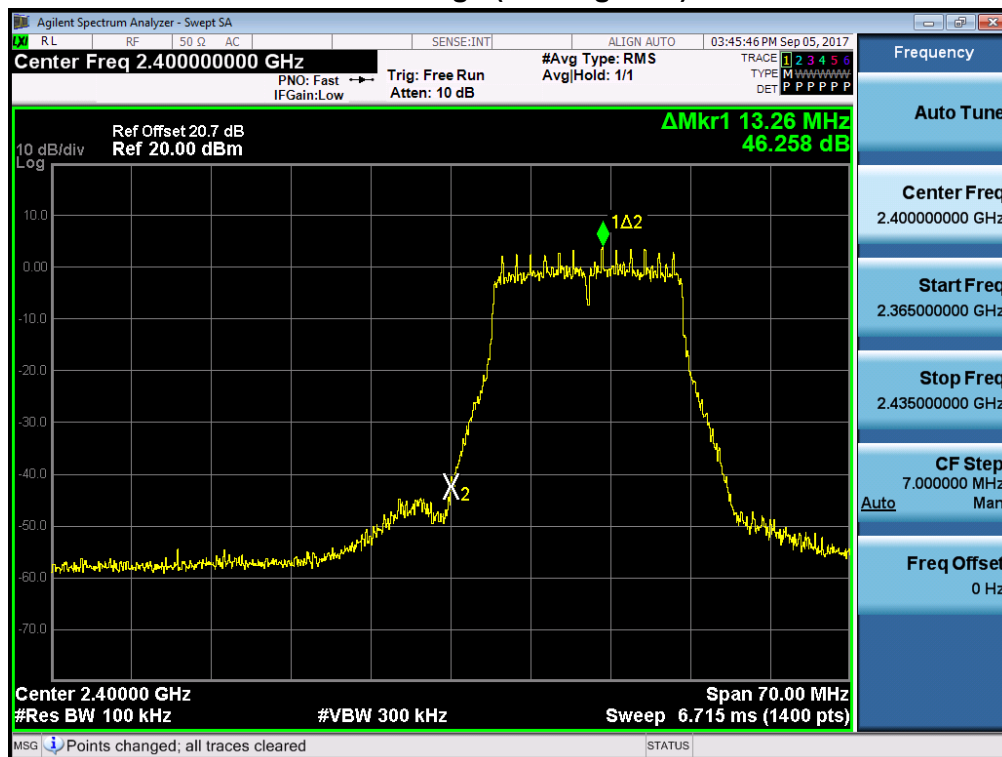
Band Edge (802.11b-CH1)



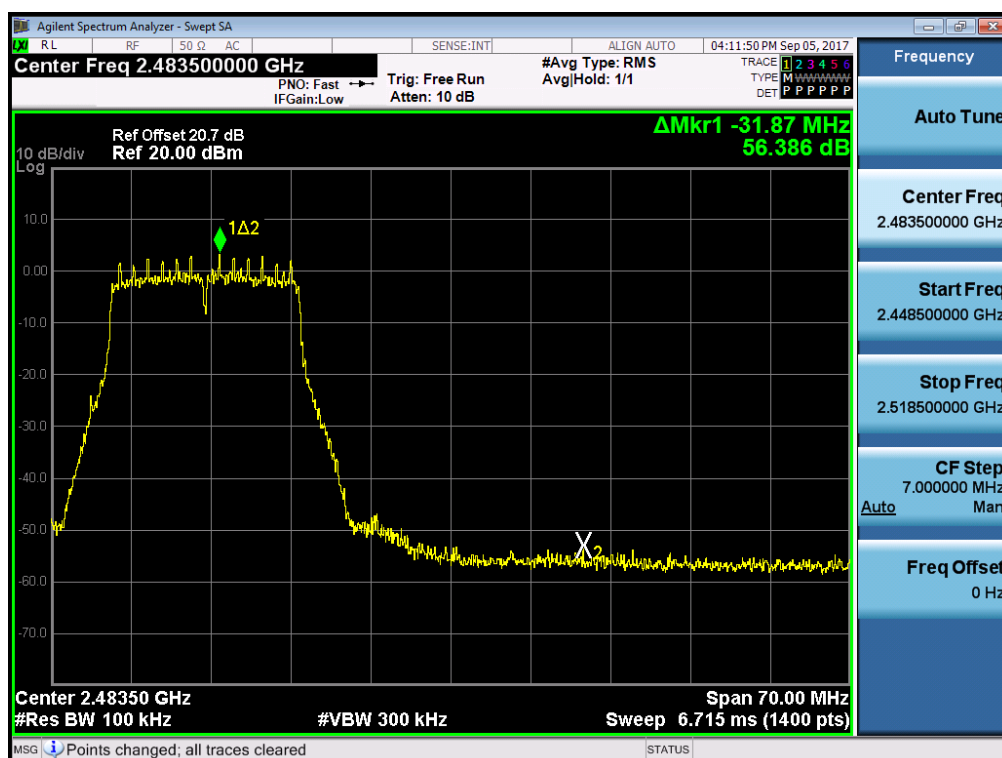
Band Edge (802.11b-CH11)



Band Edge (802.11g-CH1)



Band Edge (802.11g-CH11)



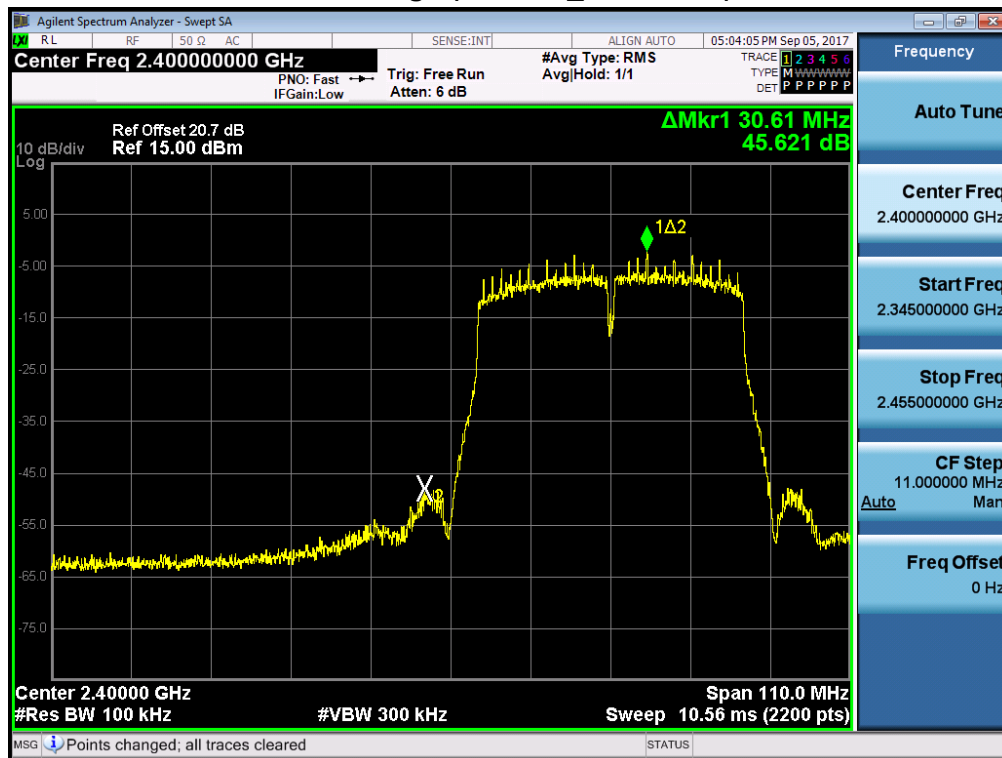
Band Edge (802.11n_HT20-CH1)



Band Edge (802.11n_HT20-CH11)



Band Edge (802.11n_HT40-CH3)



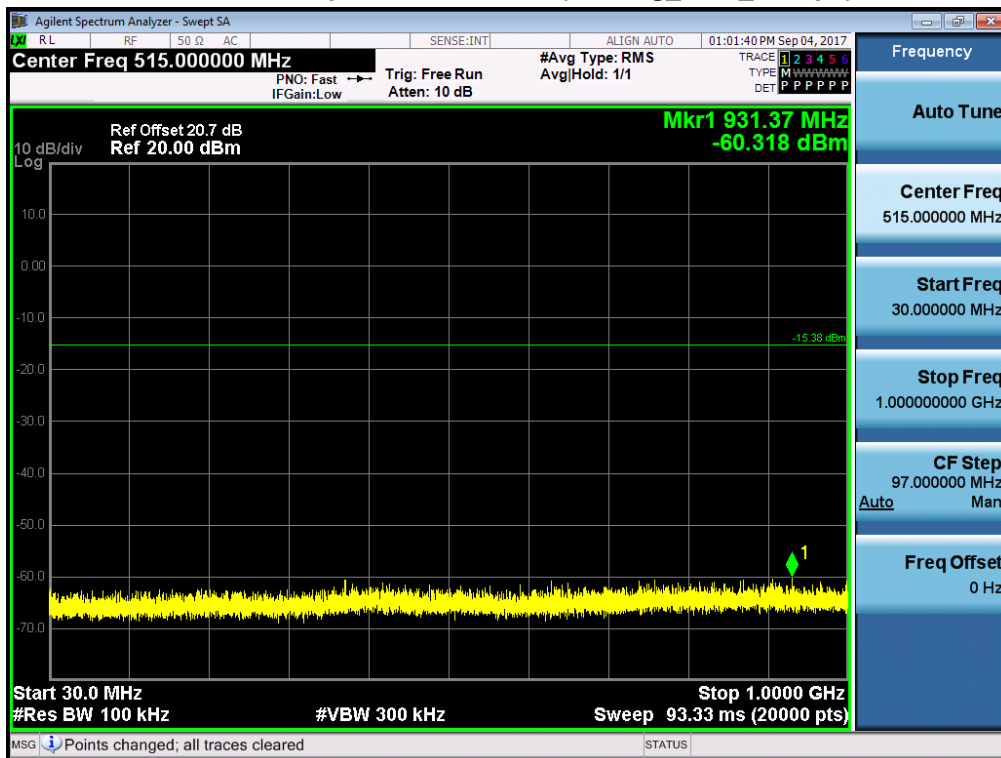
Band Edge (802.11n_HT40-CH9)



[Ant.0]

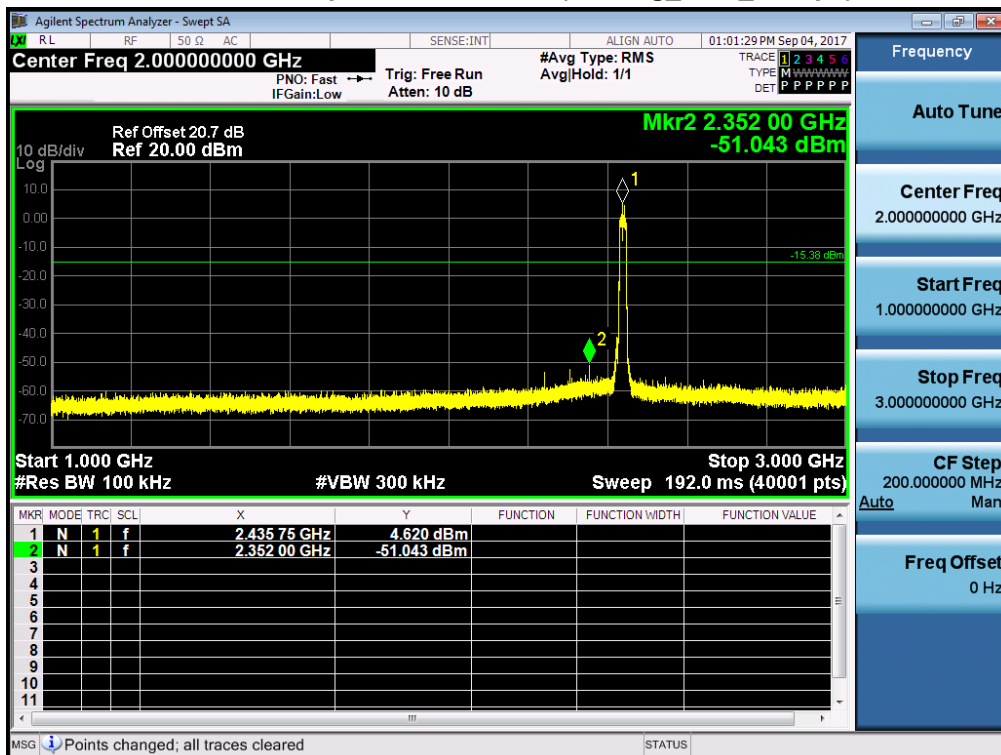
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



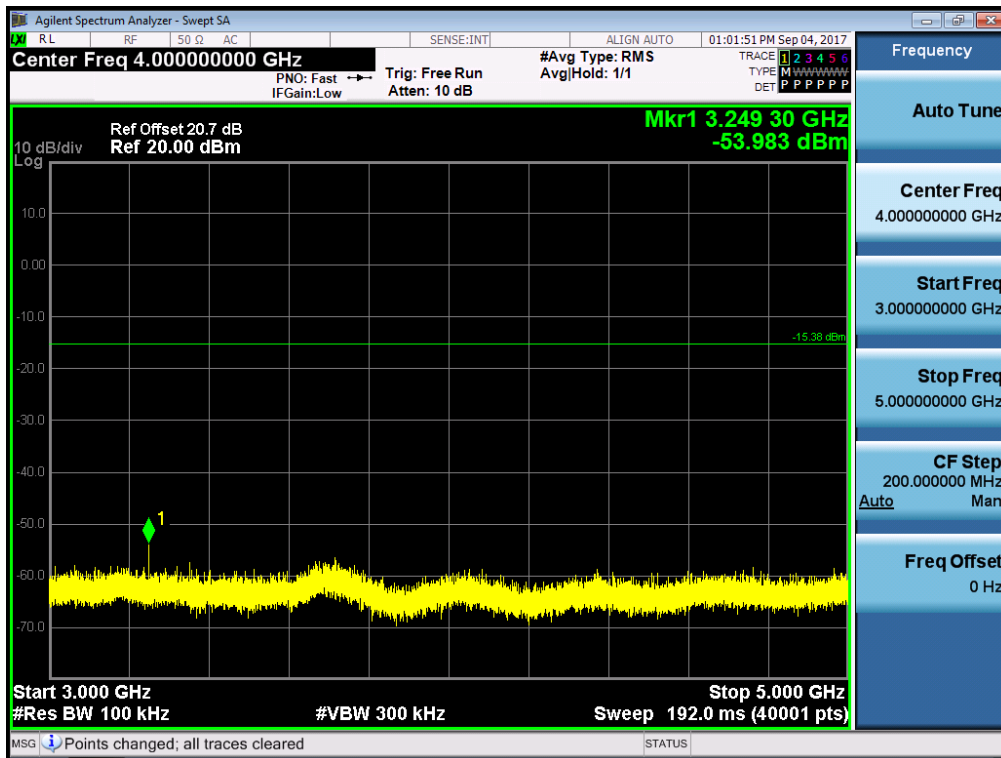
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



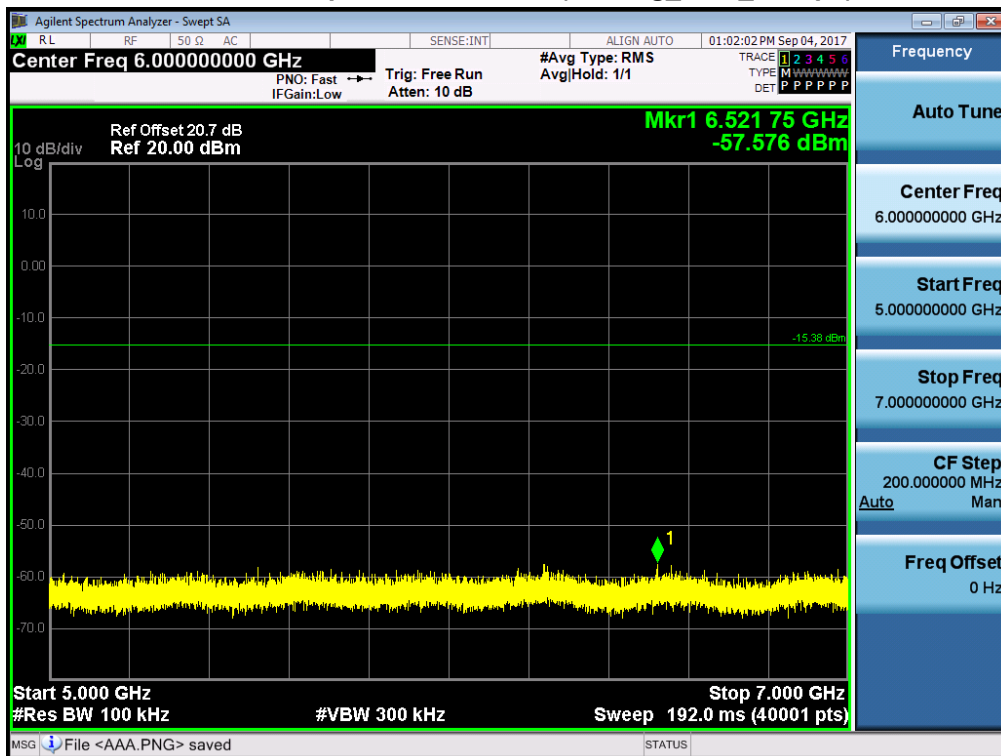
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



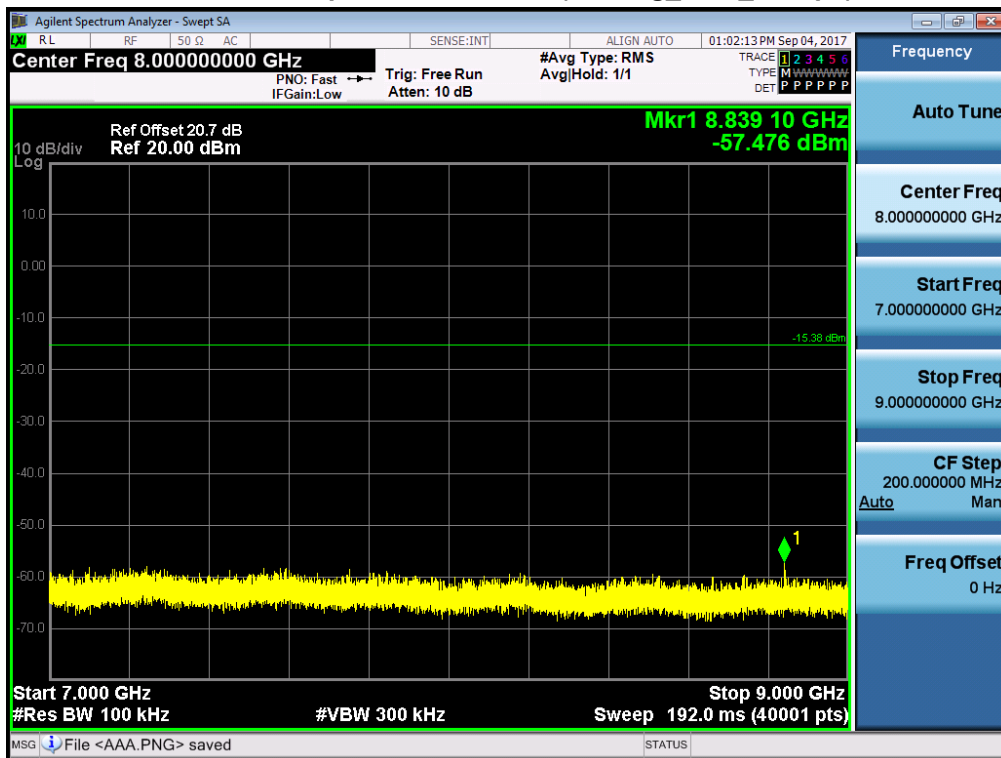
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



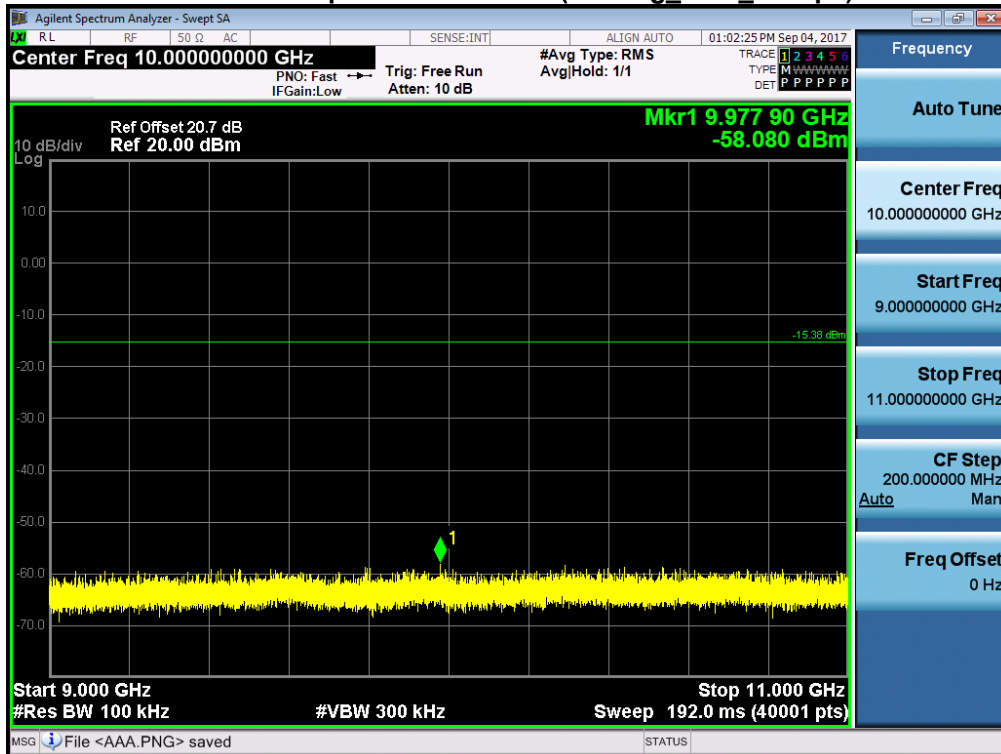
7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



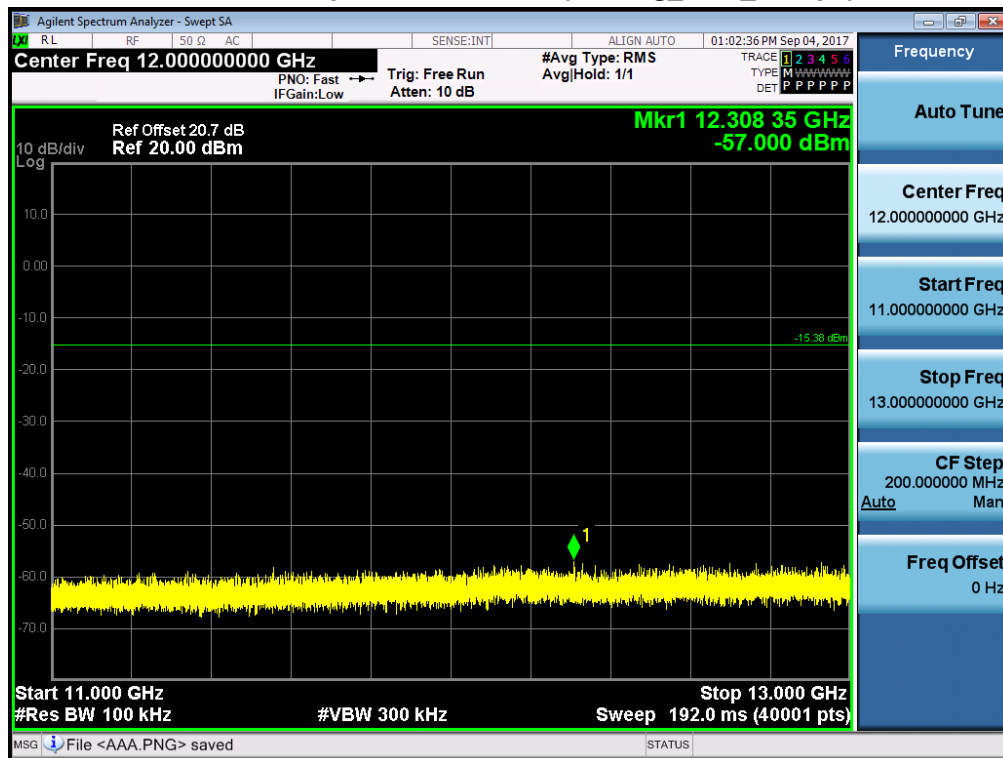
9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



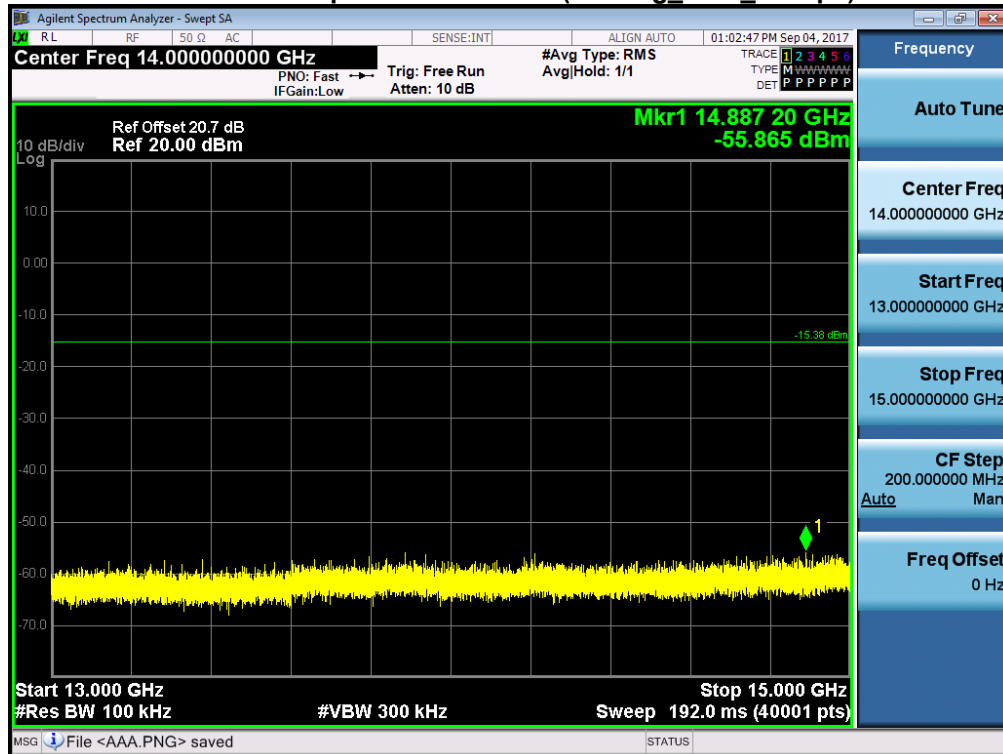
11 GHz ~ 13 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



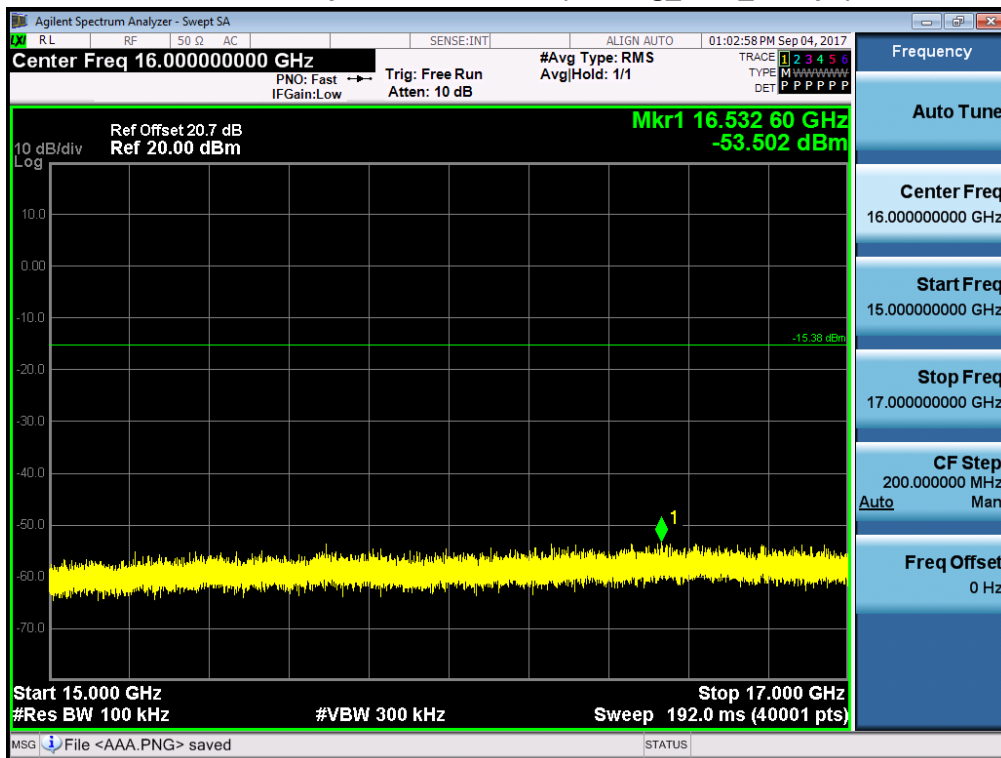
13 GHz ~ 15 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



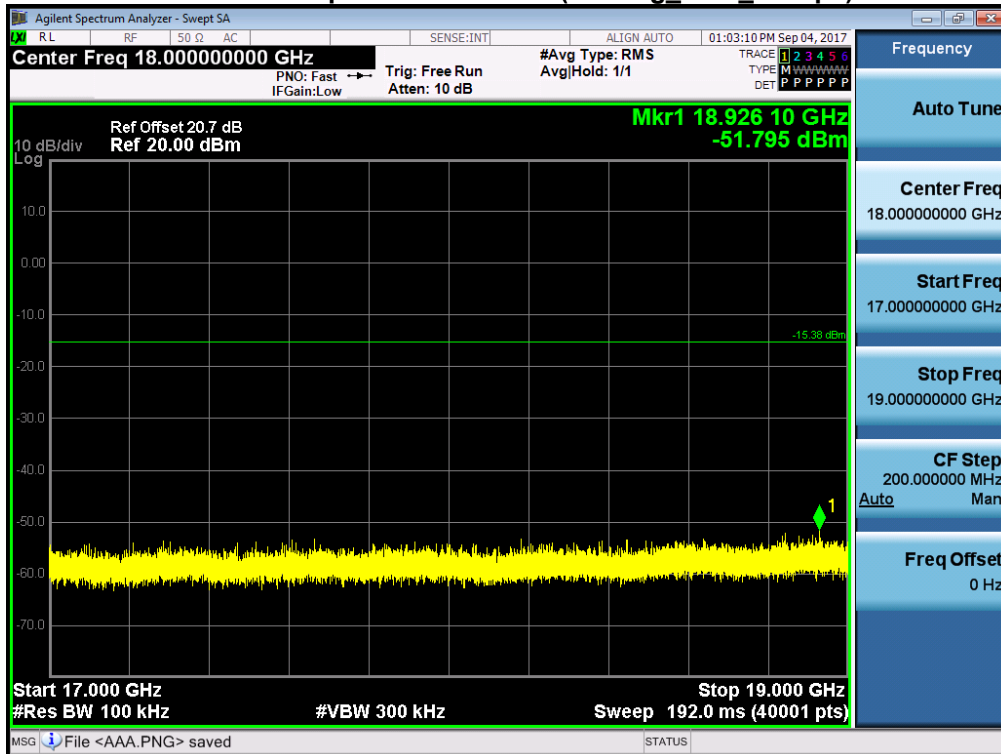
15 GHz ~ 17 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



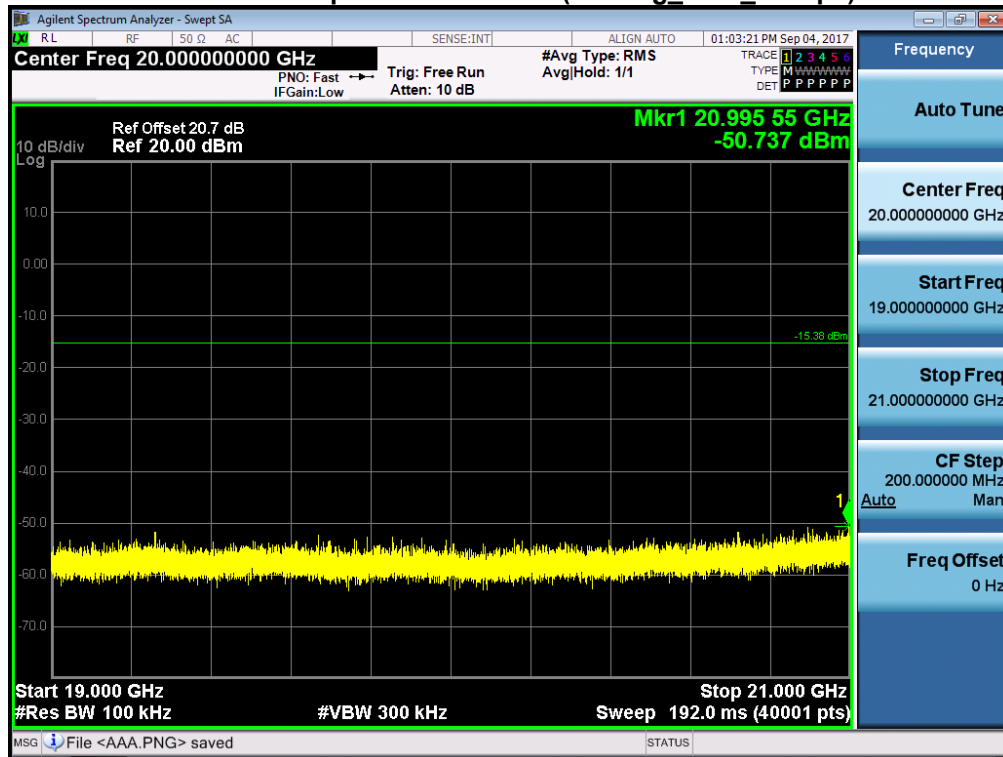
17 GHz ~ 19 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



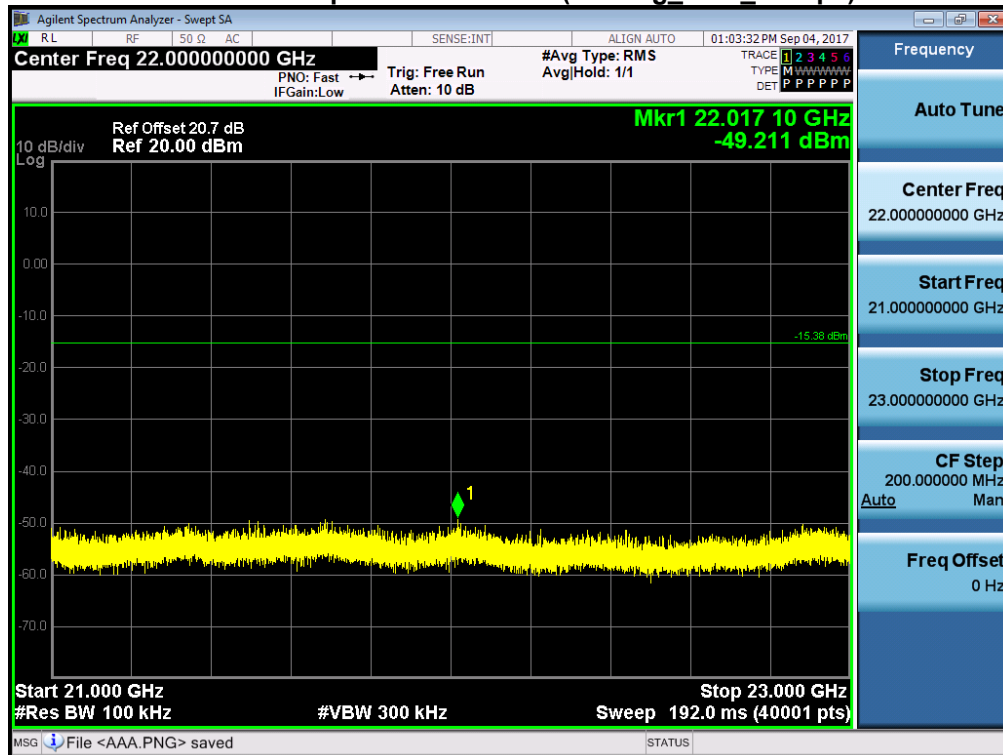
19 GHz ~ 21 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



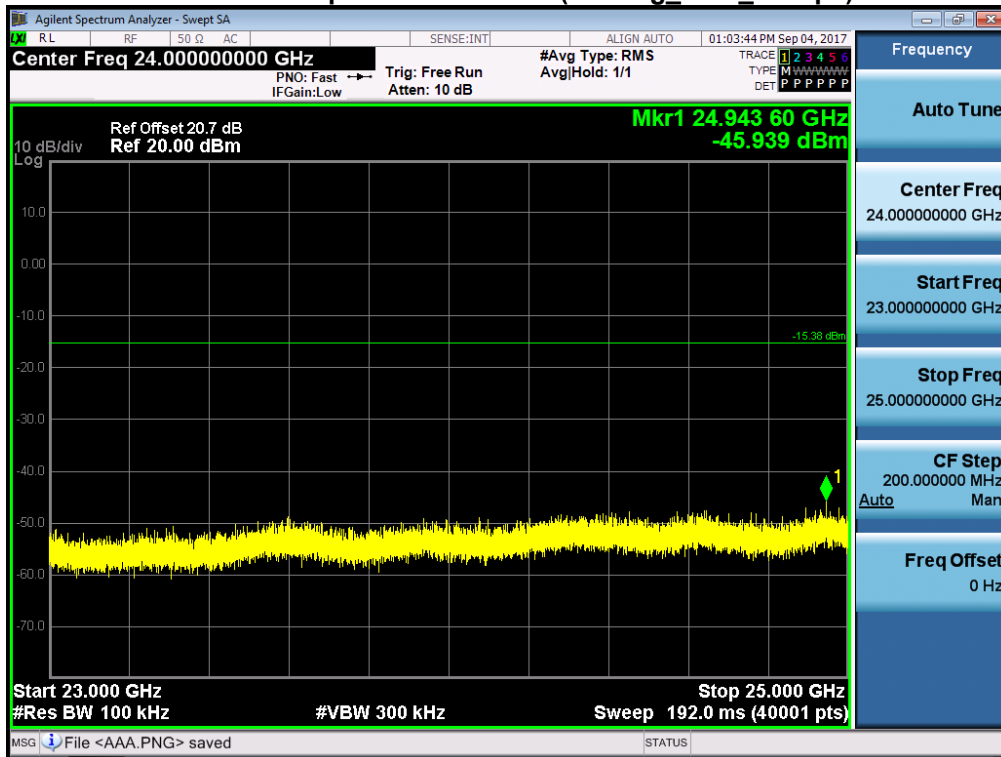
21 GHz ~ 23 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



23 GHz ~ 25 GHz

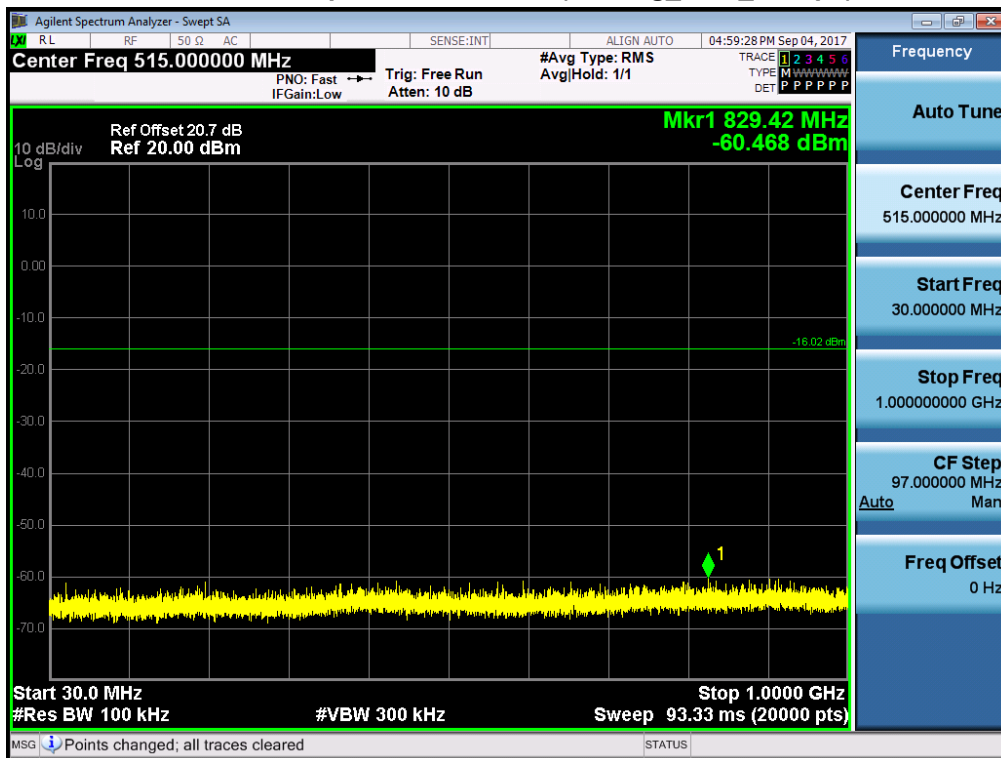
Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



[Ant.1]

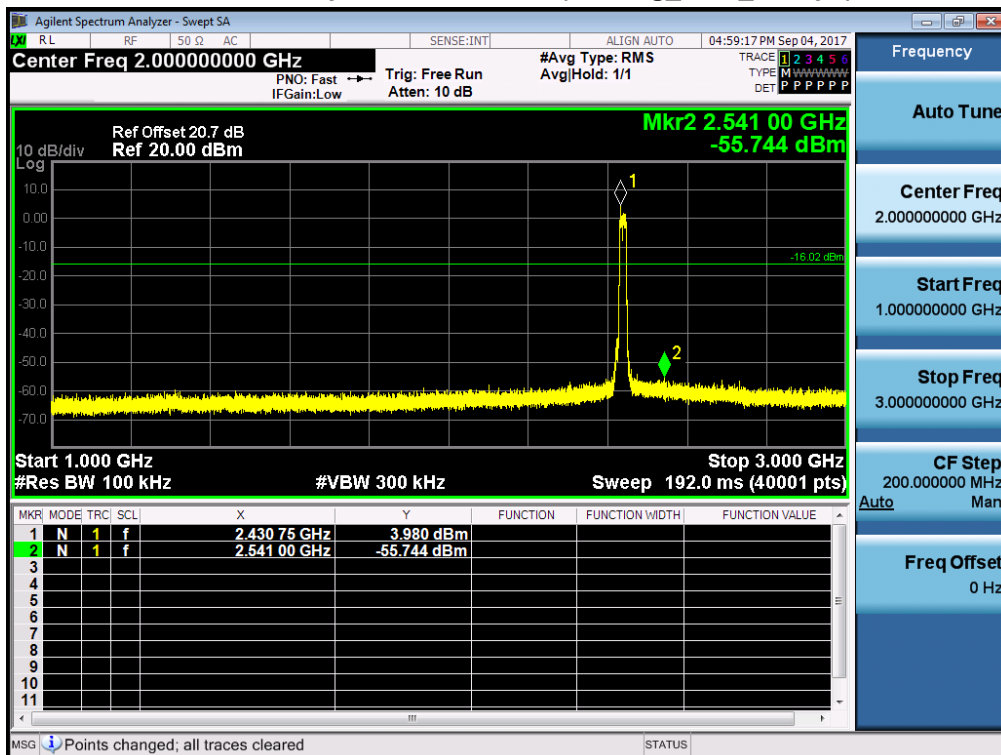
30 MHz ~ 1 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



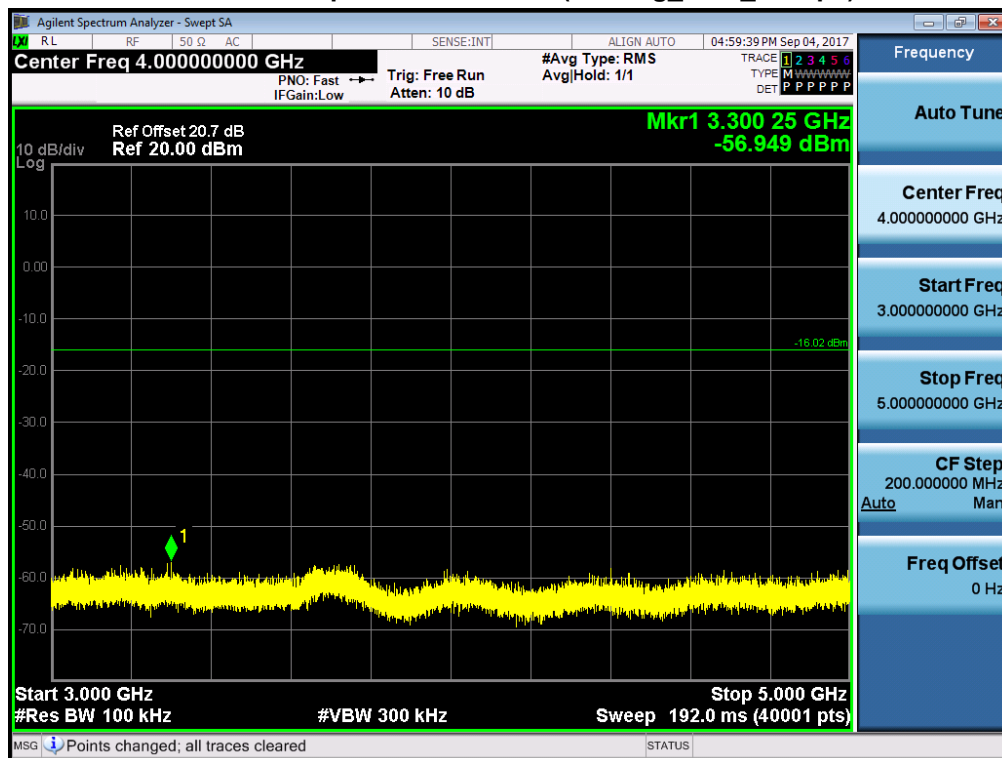
1 GHz ~ 3 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



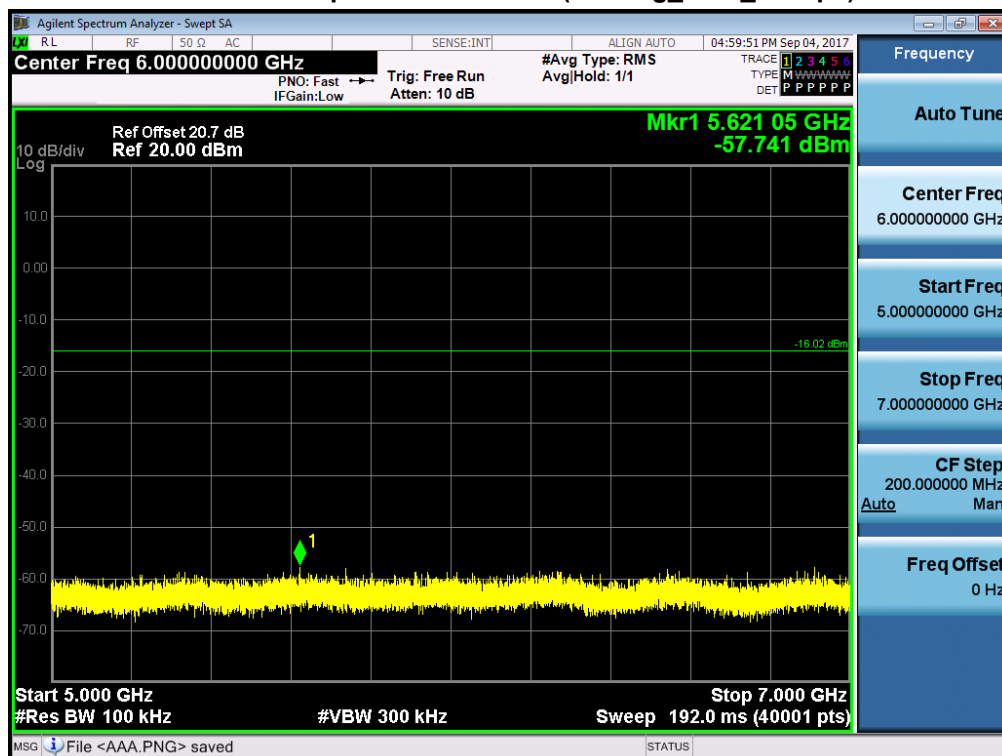
3 GHz ~ 5 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



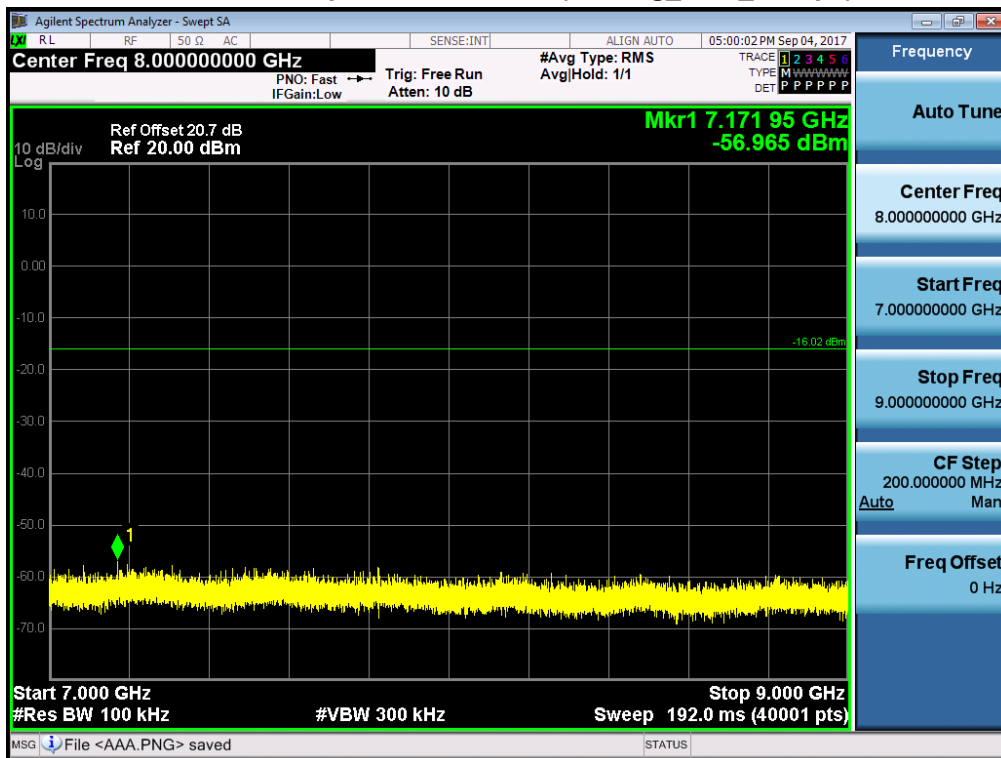
5 GHz ~ 7 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



7 GHz ~ 9 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)



9 GHz ~ 11 GHz

Conducted Spurious Emission (802.11g_Ch.6_6 Mbps)

