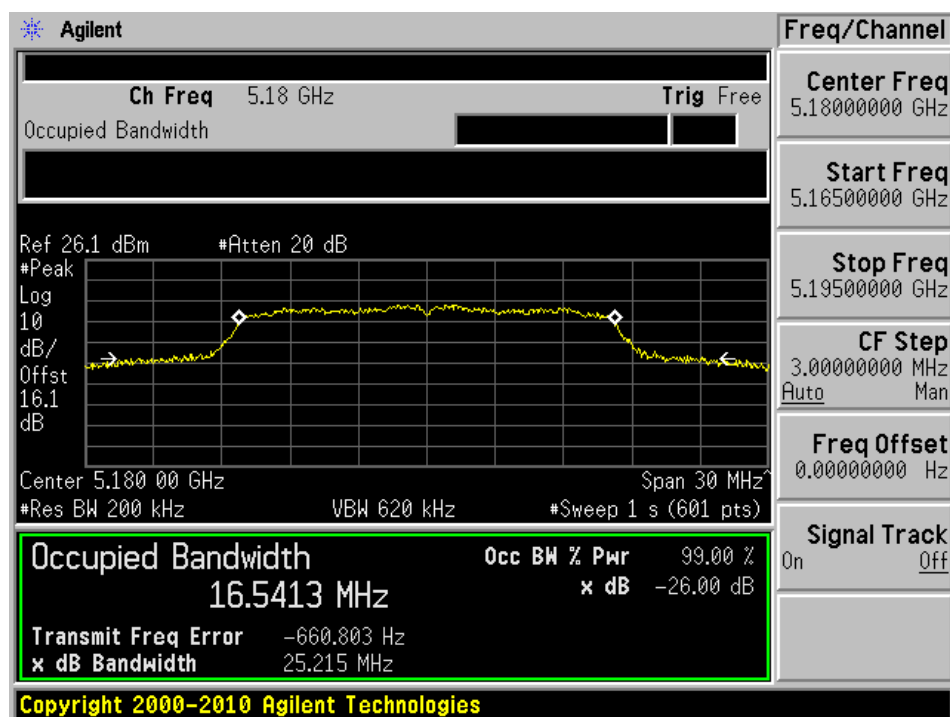
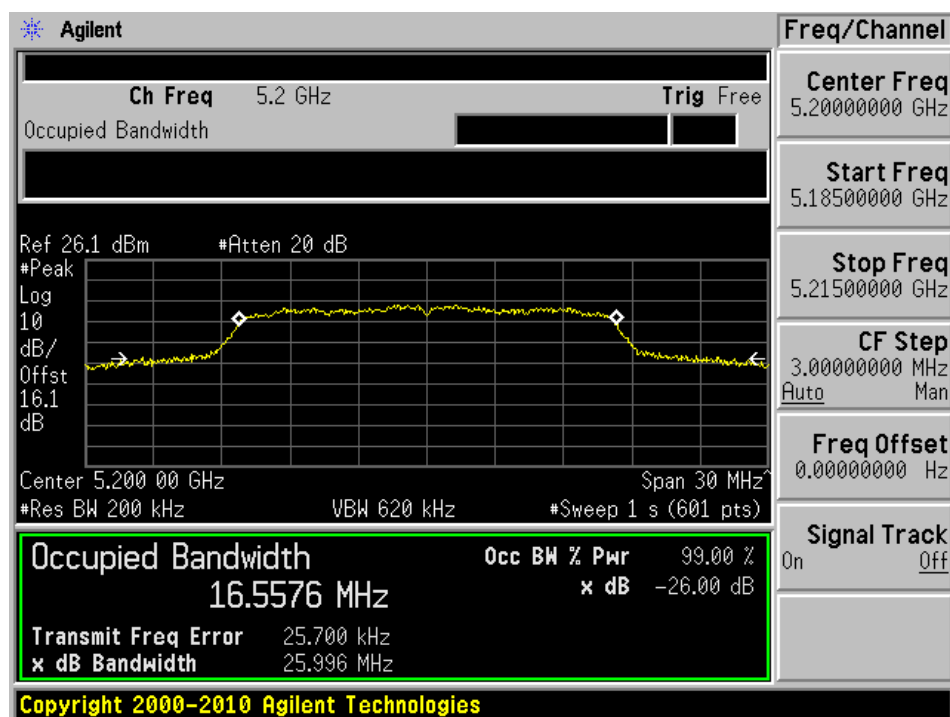


Annex E (Normative) – Occupied Bandwidth

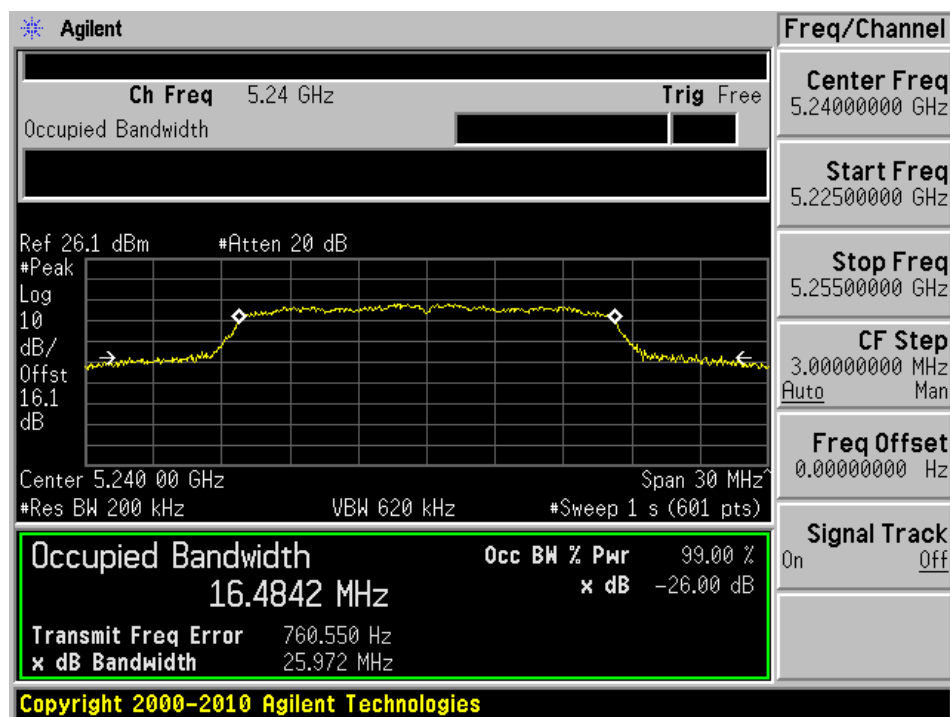
a Mode 5180 MHz Low Channel OBW



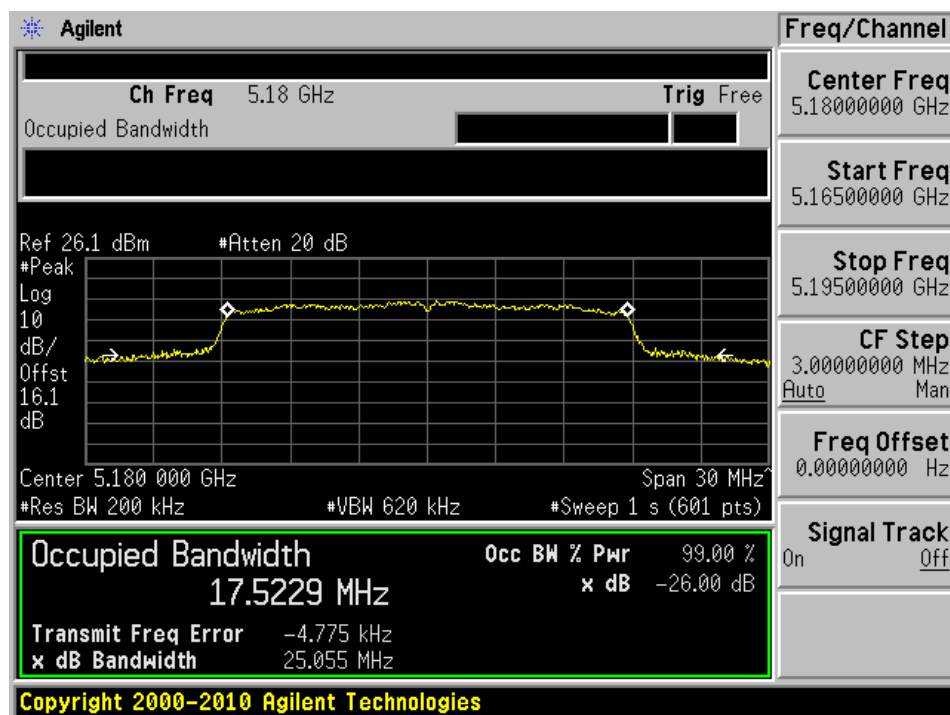
a Mode 5200 MHz Mid Channel OBW



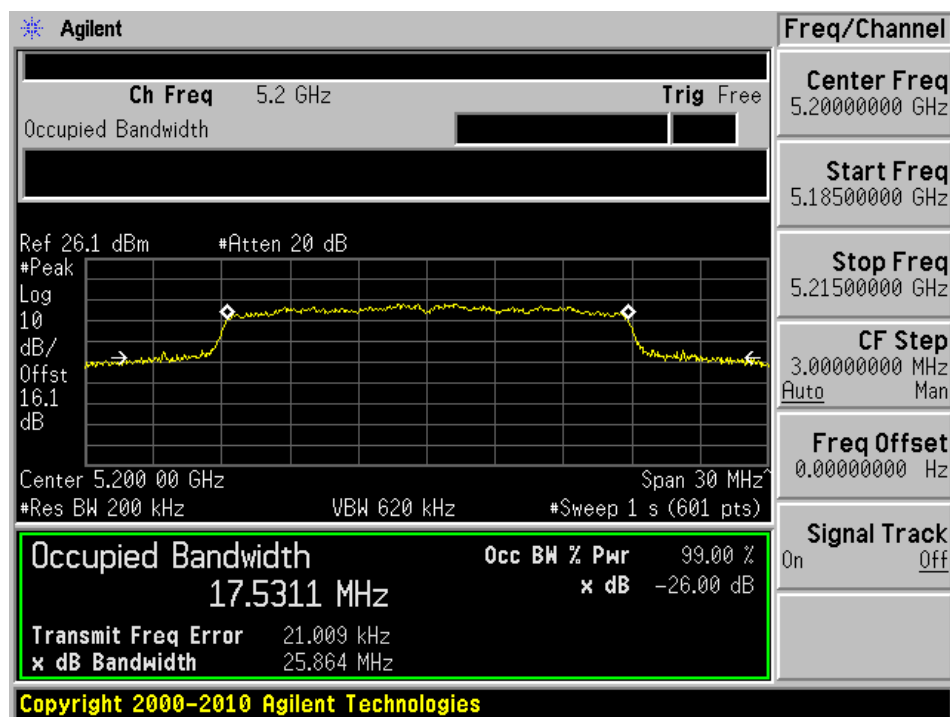
a Mode 5240 MHz High Channel OBW



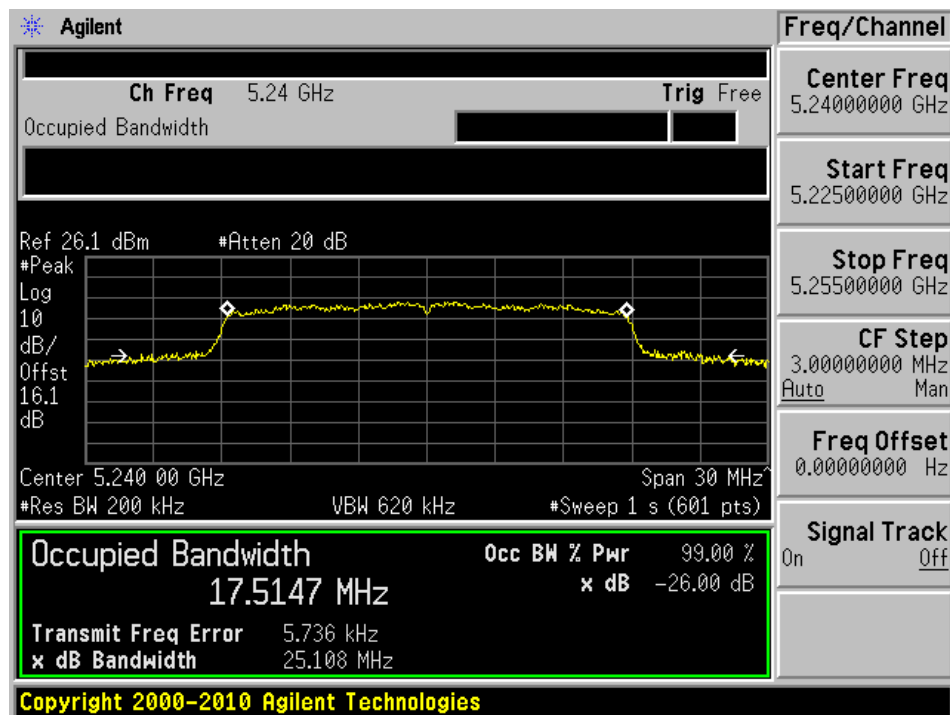
HT20 Mode 5180 MHz Low Channel OBW

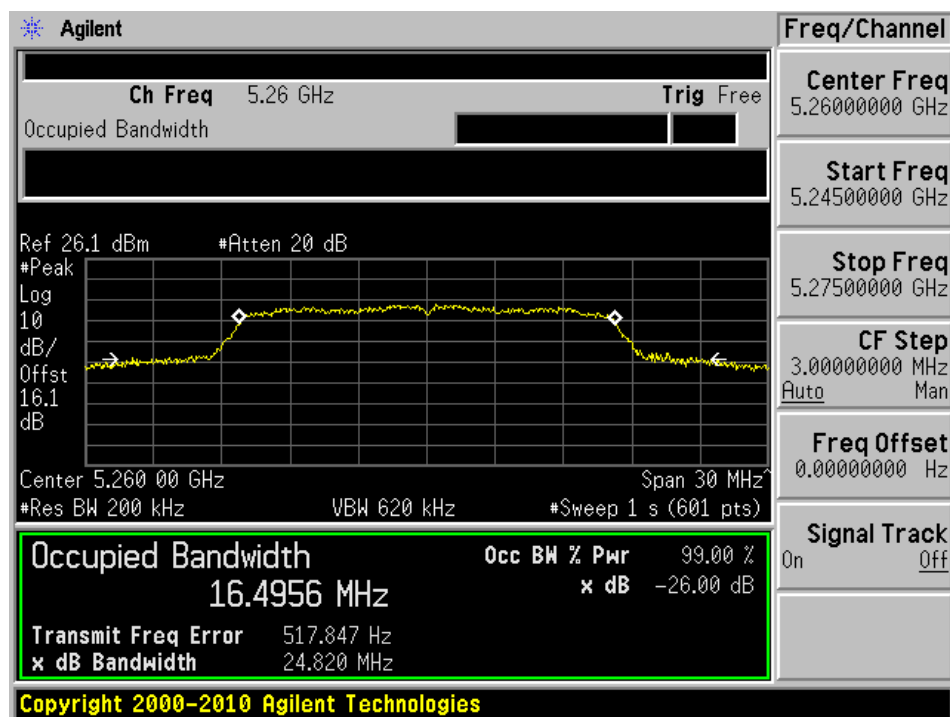
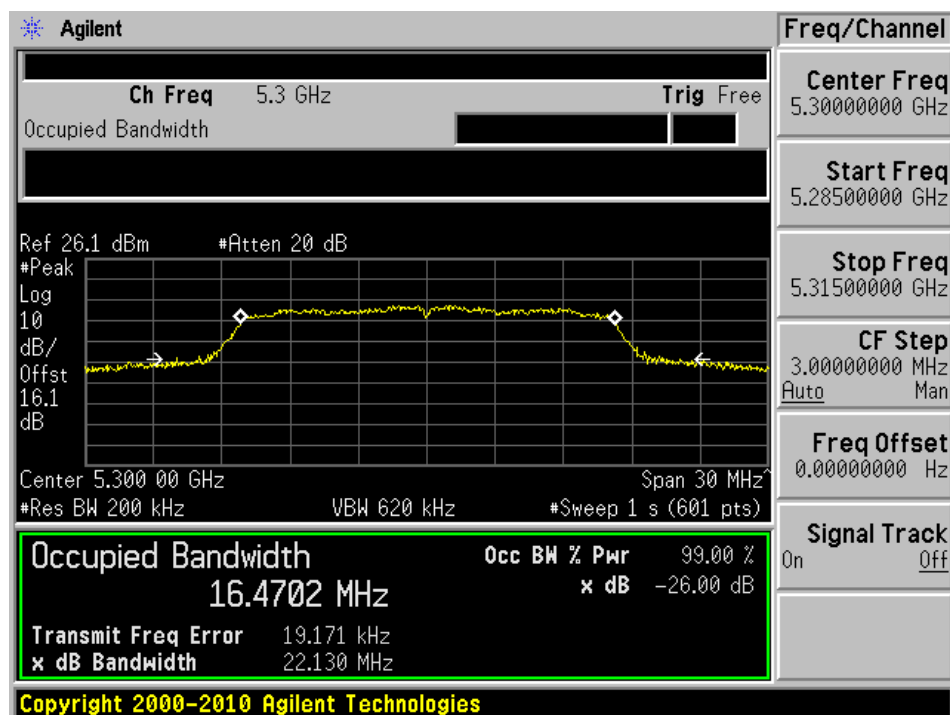


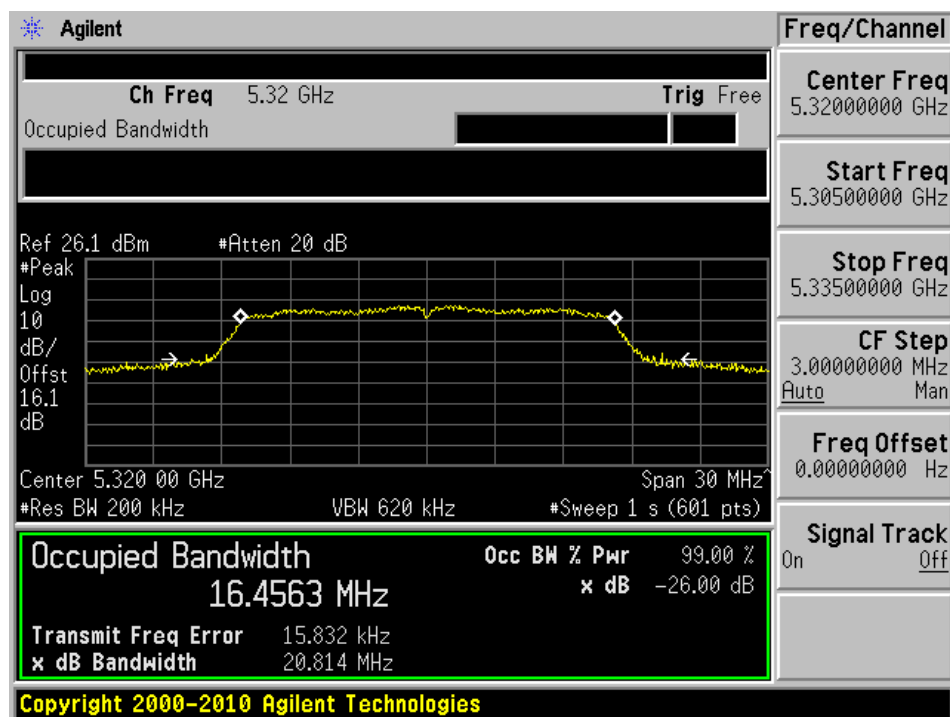
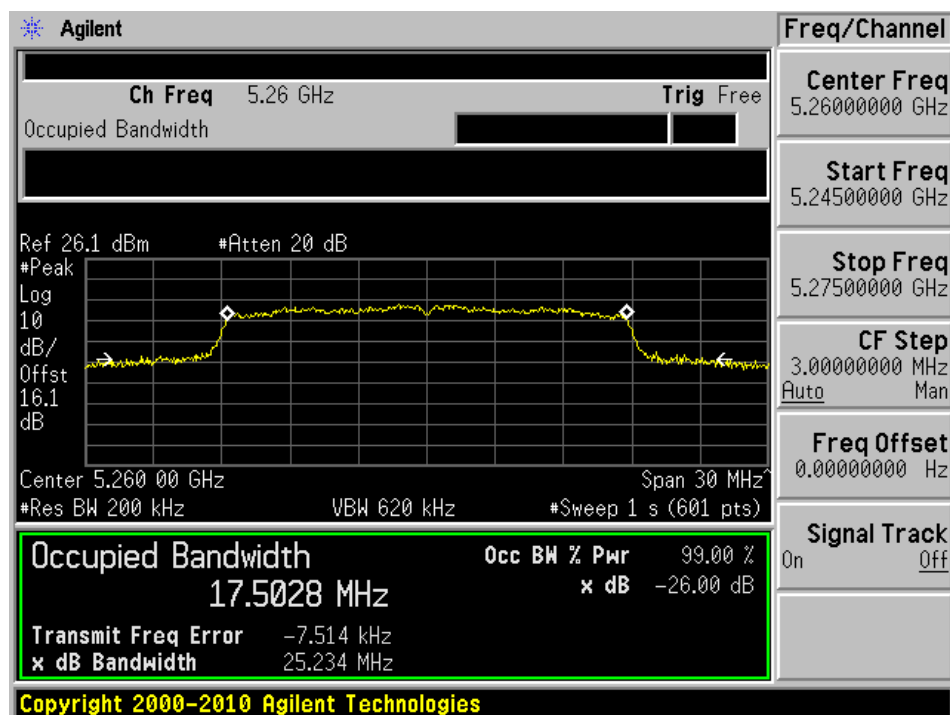
HT20 Mode 5200 MHz Mid Channel OBW



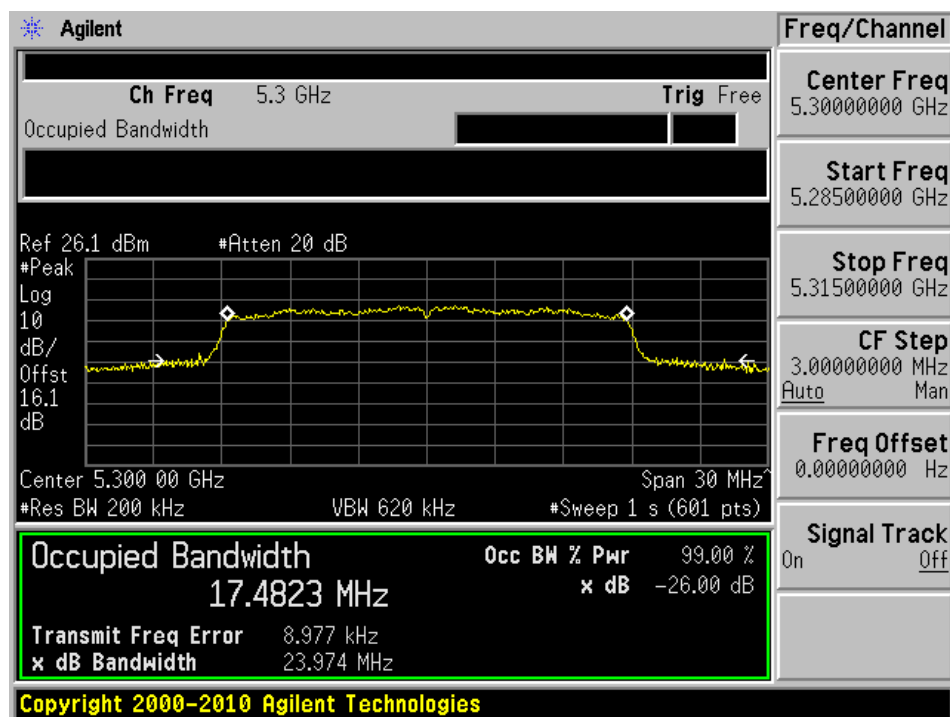
HT20 Mode 5240 MHz High Channel OBW



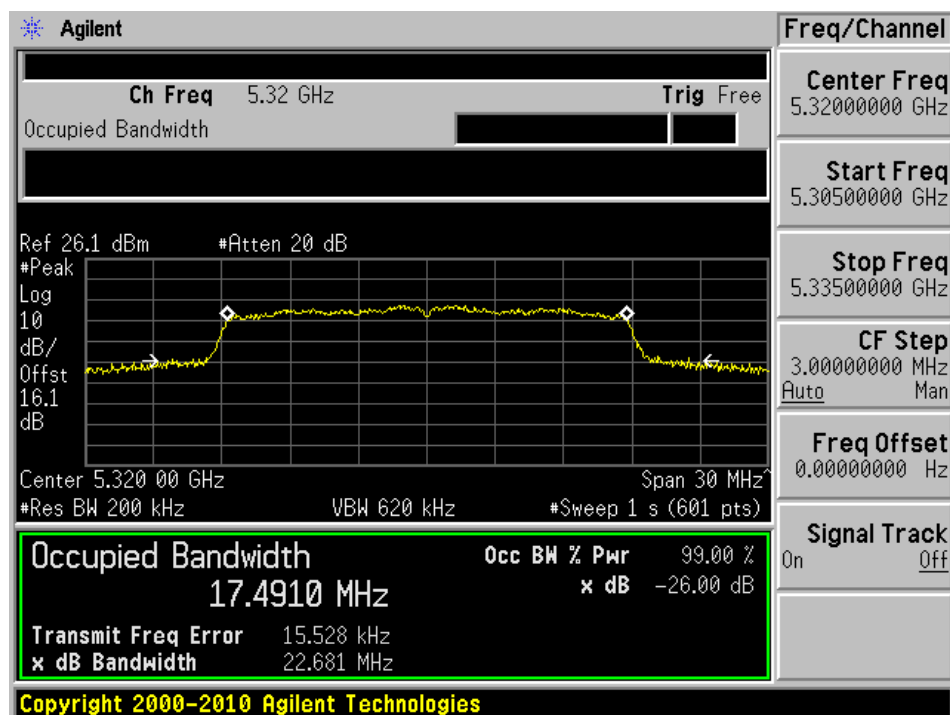
a Mode 5260 MHz Low Channel OBW**a Mode 5300 MHz Mid Channel OBW**

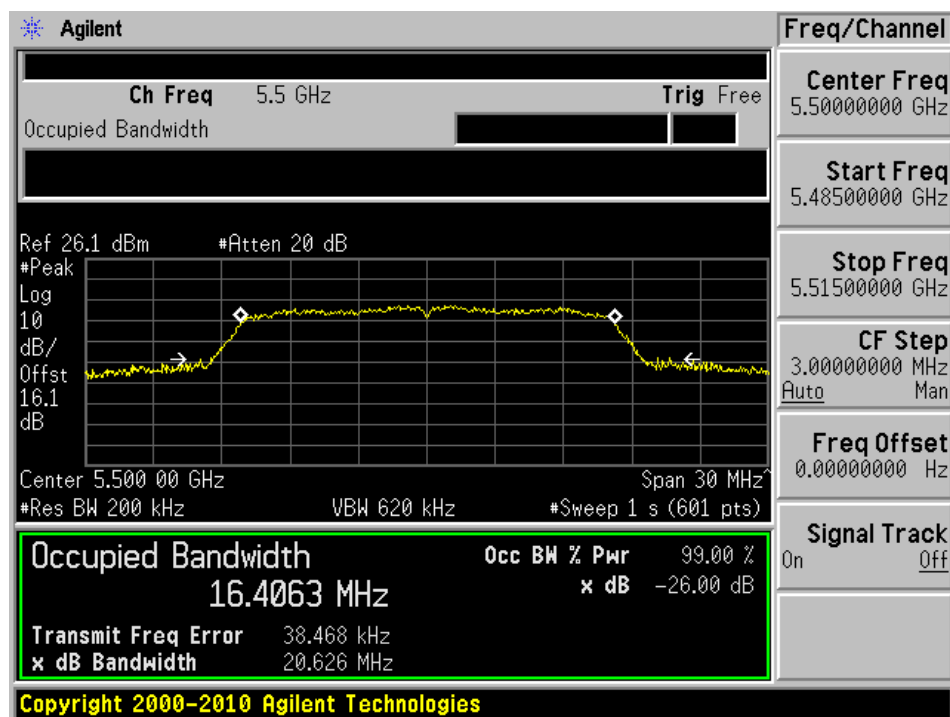
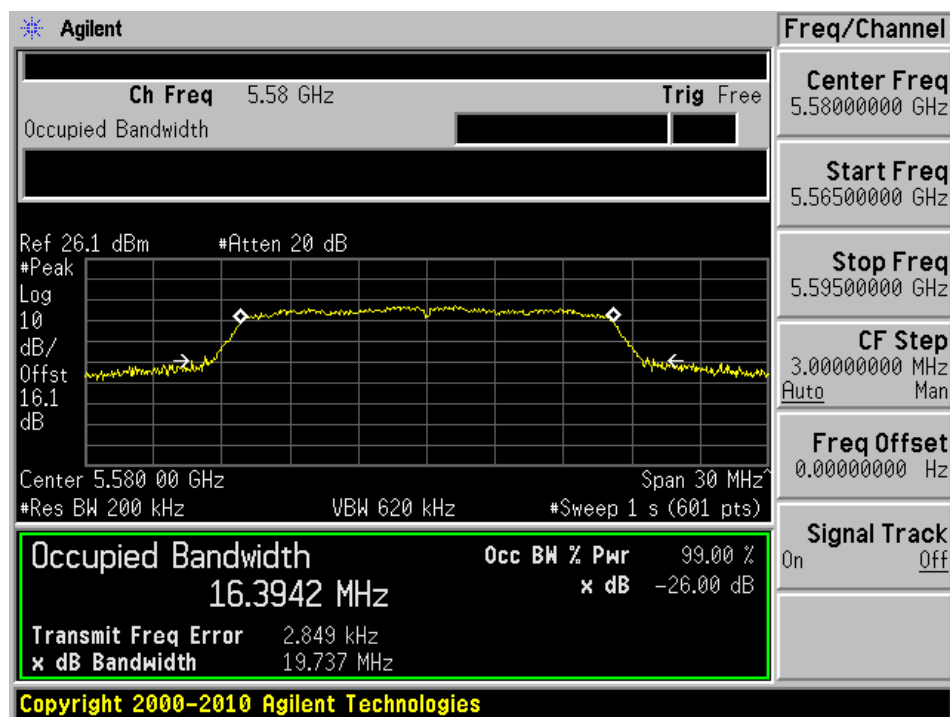
a Mode 5320 MHz High Channel OBW**HT20 Mode 5260 MHz Low Channel OBW**

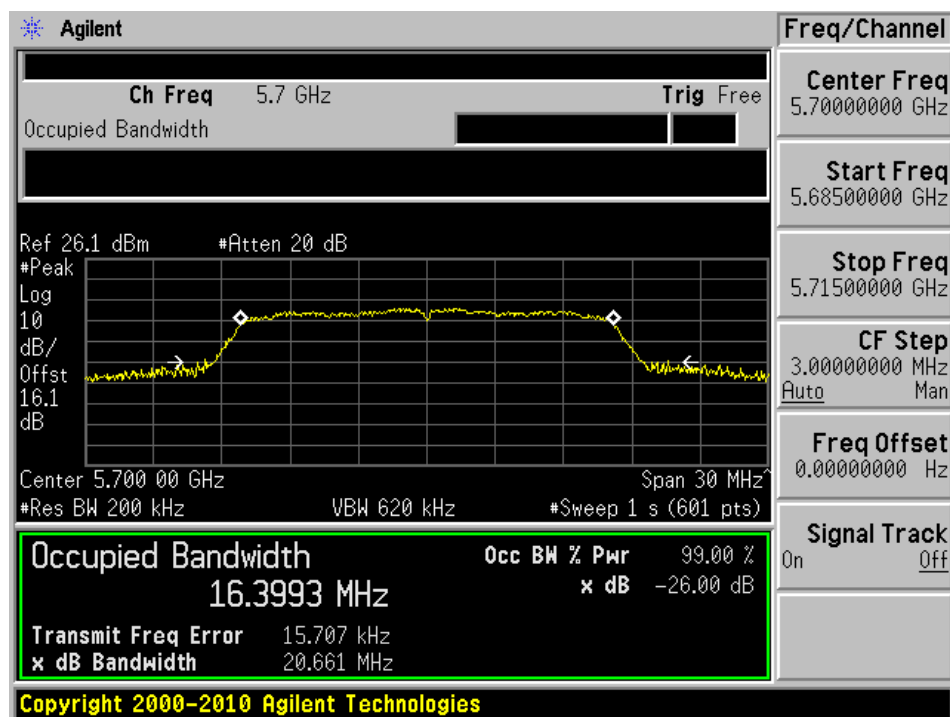
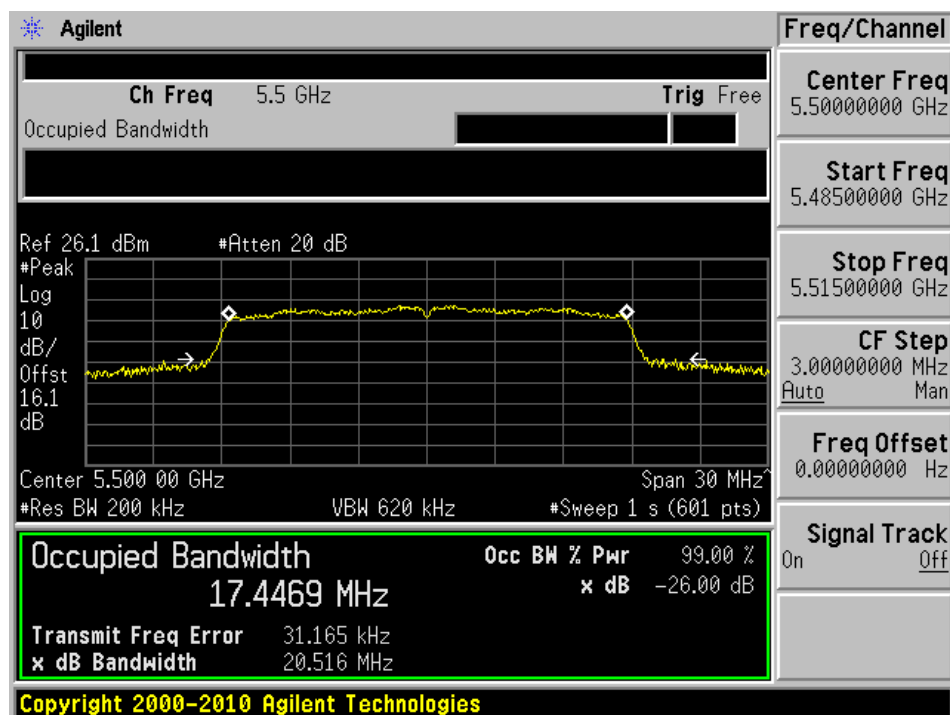
HT20 Mode 5300 MHz Mid Channel OBW



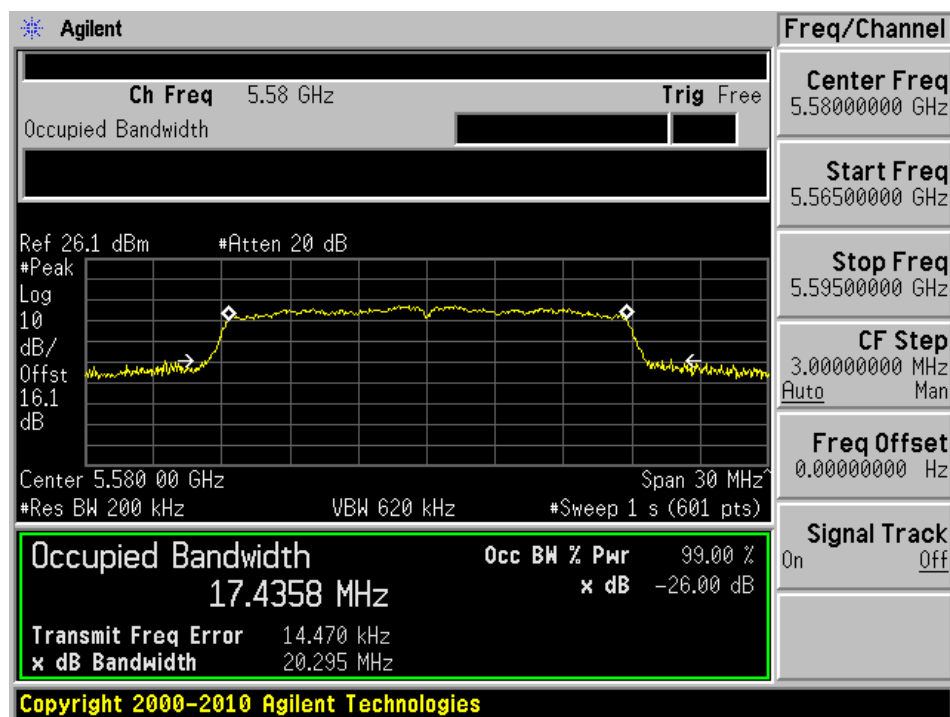
HT20 Mode 5320 MHz High Channel OBW



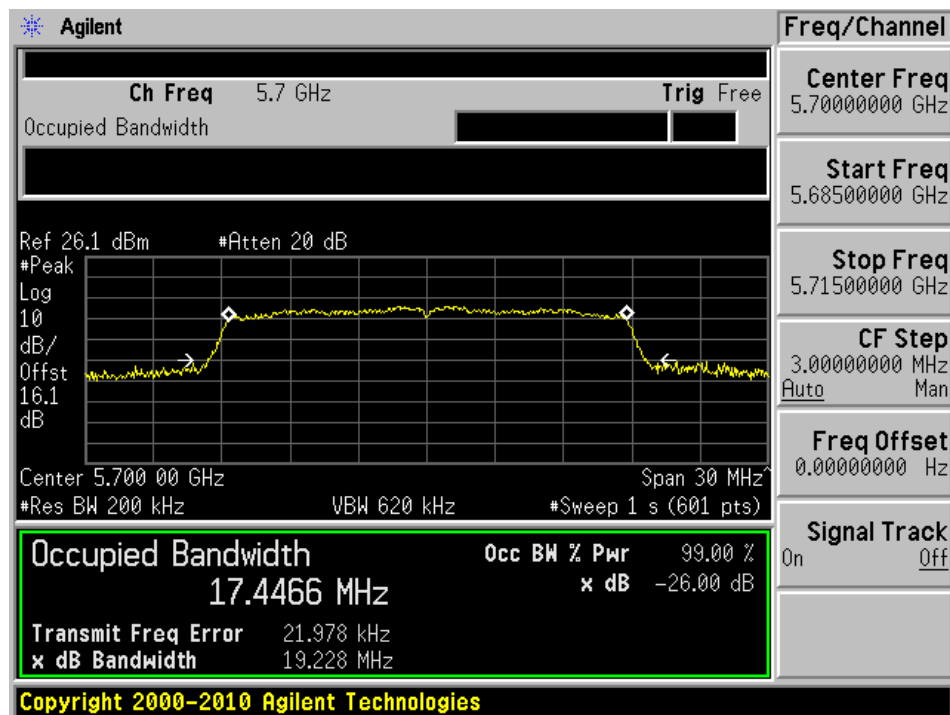
a Mode 5500 MHz Low Channel OBW**a Mode 5580 MHz Mid Channel OBW**

a Mode 5700 MHz High Channel OBW**HT20 Mode 5500 MHz Low Channel OBW**

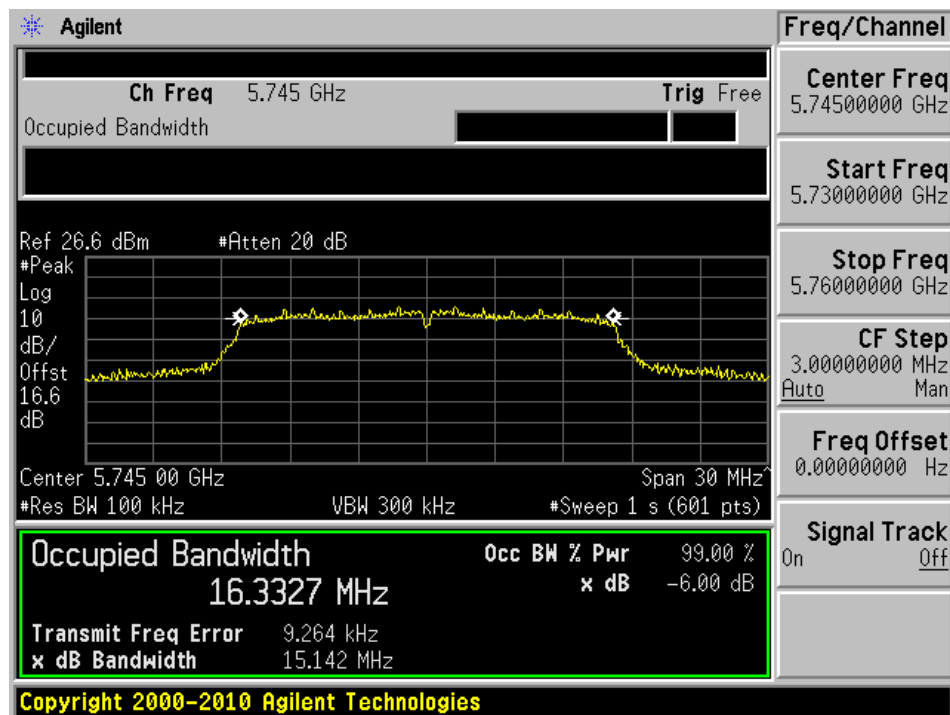
HT20 Mode 5580 MHz Mid Channel OBW



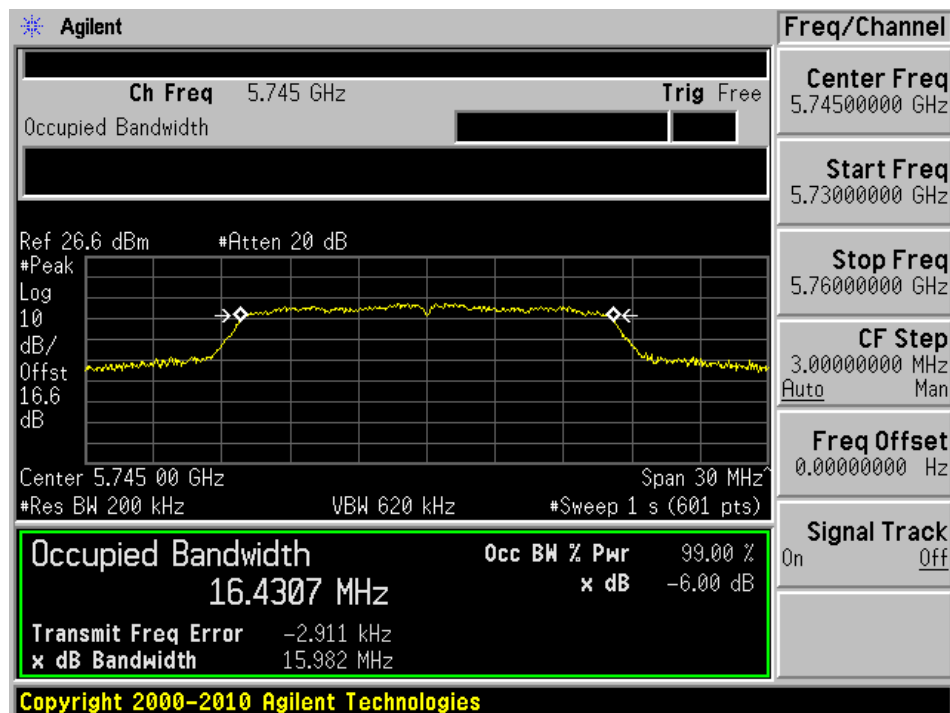
HT20 Mode 5700 MHz High Channel OBW



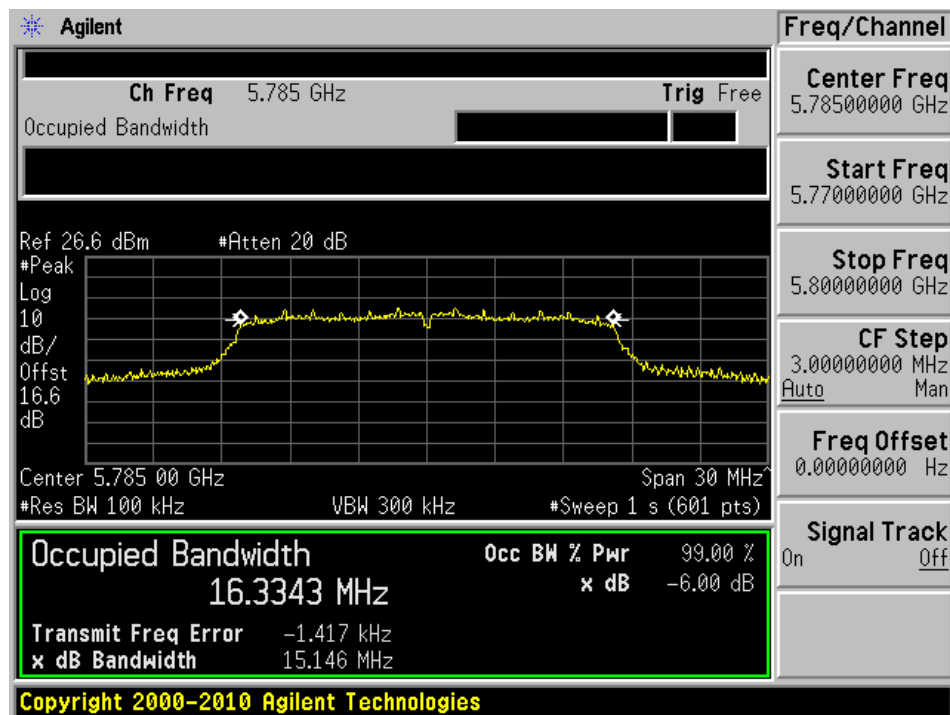
a Mode 5745 MHz Low Channel 6 dB BW



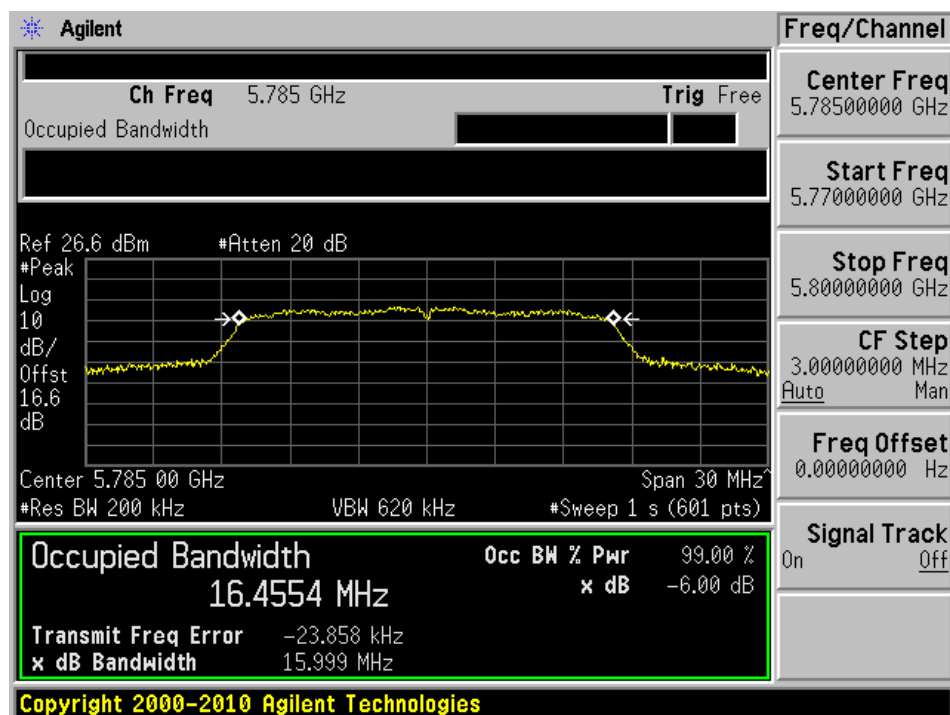
a Mode 5745 MHz Low Channel 99 BW

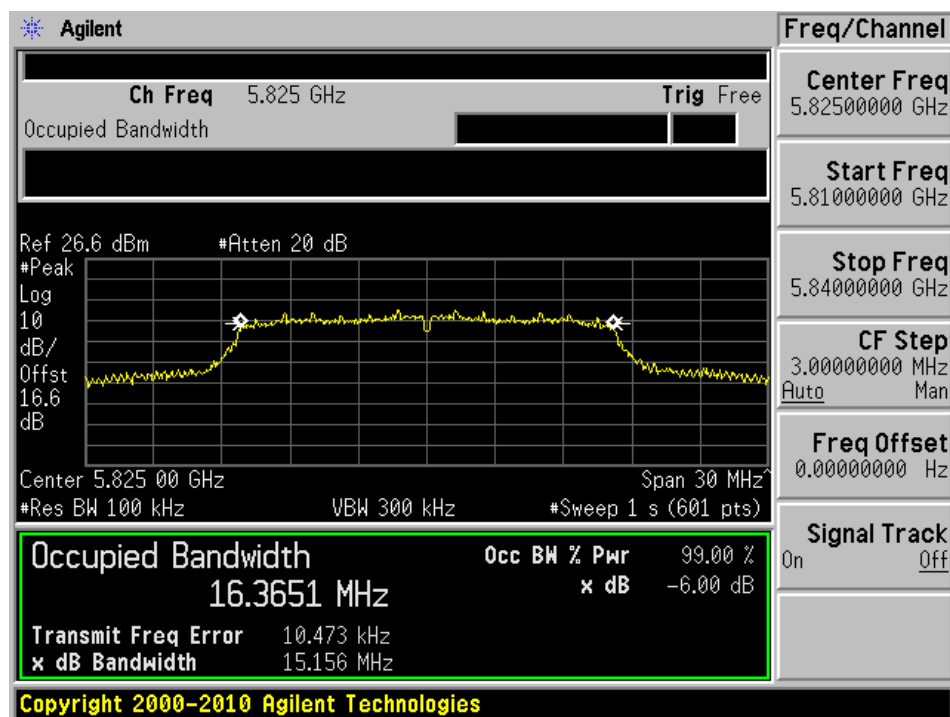
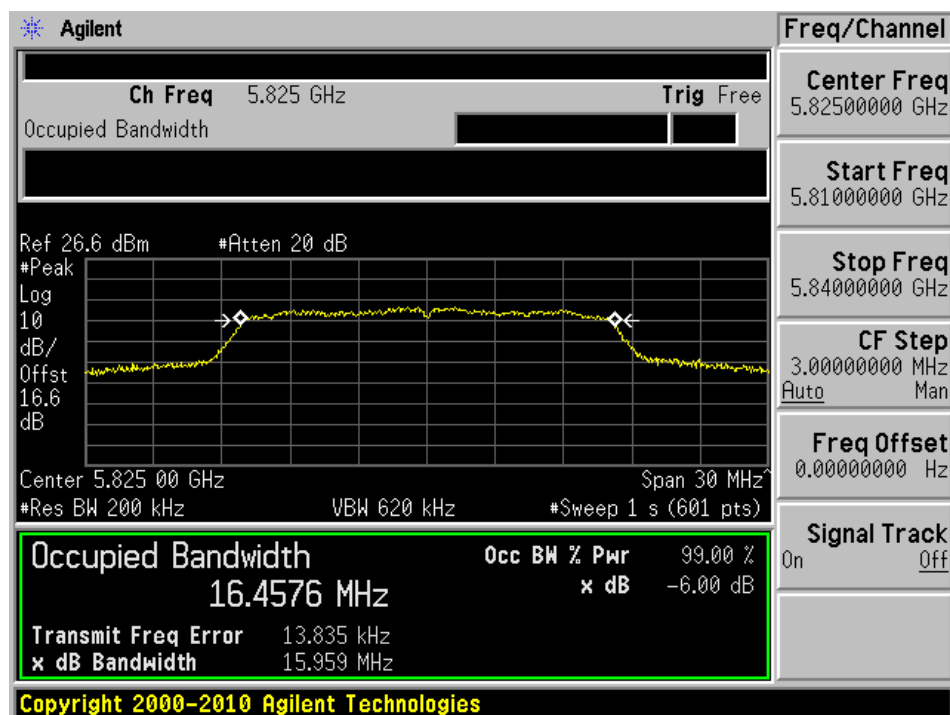


a Mode 5785 MHz Mid Channel 6 dB BW

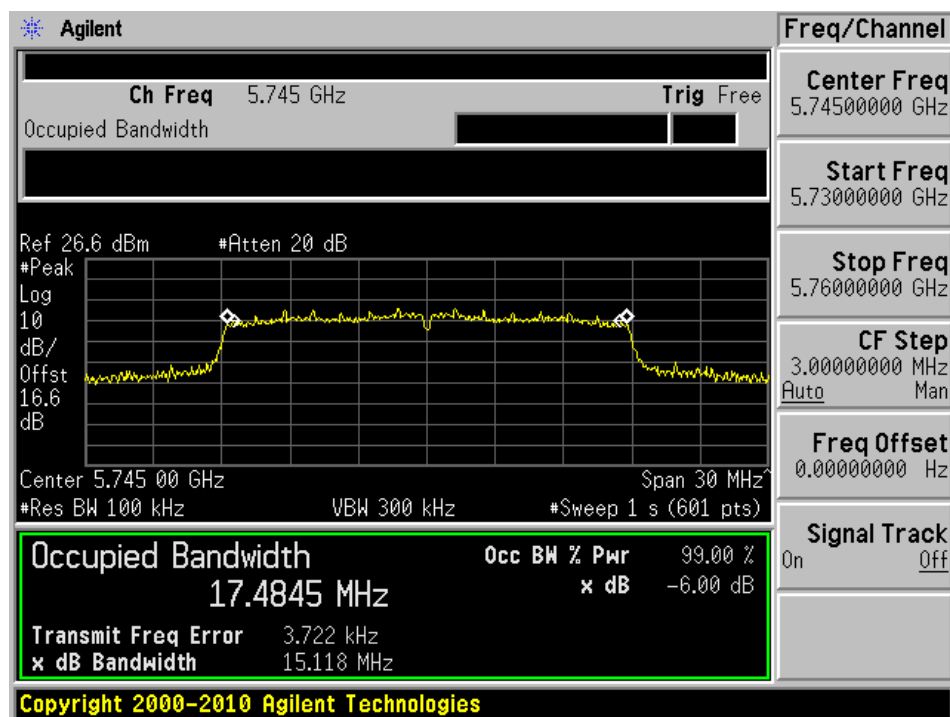


a Mode 5785 MHz Mid Channel 99 BW

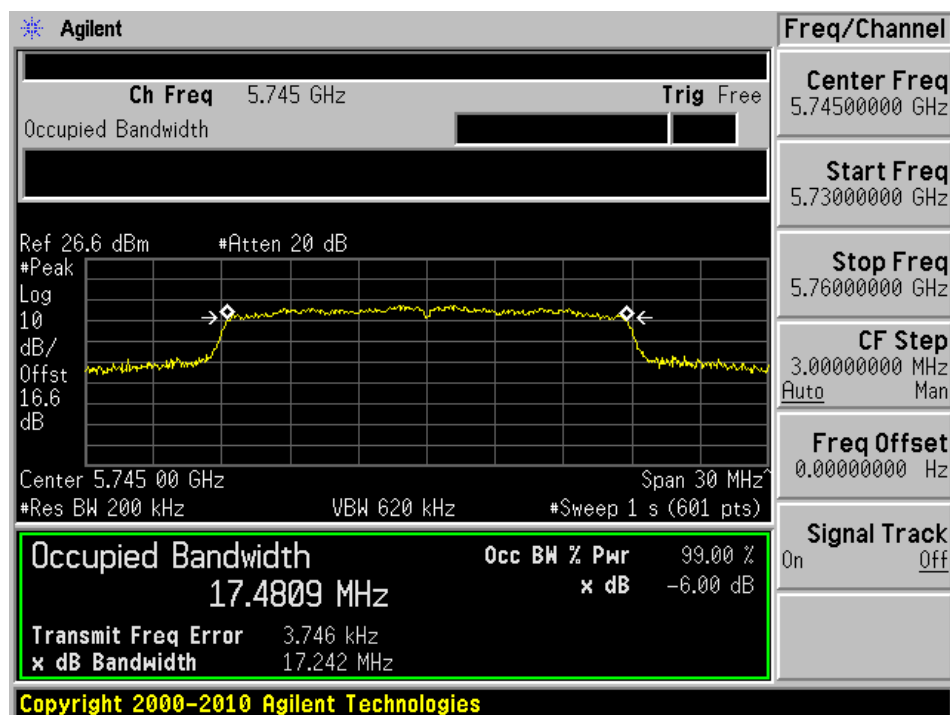


a Mode 5825 MHz High Channel 6 dB BW**a Mode 5825 MHz High Channel 99 BW**

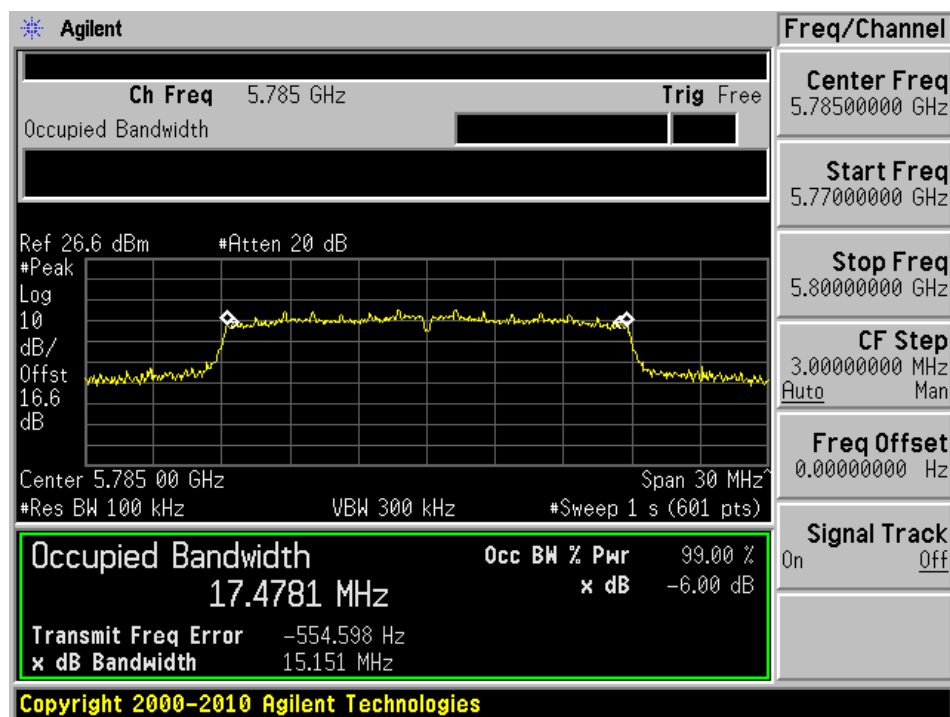
HT20 Mode 5745 MHz Low Channel 6 dB BW



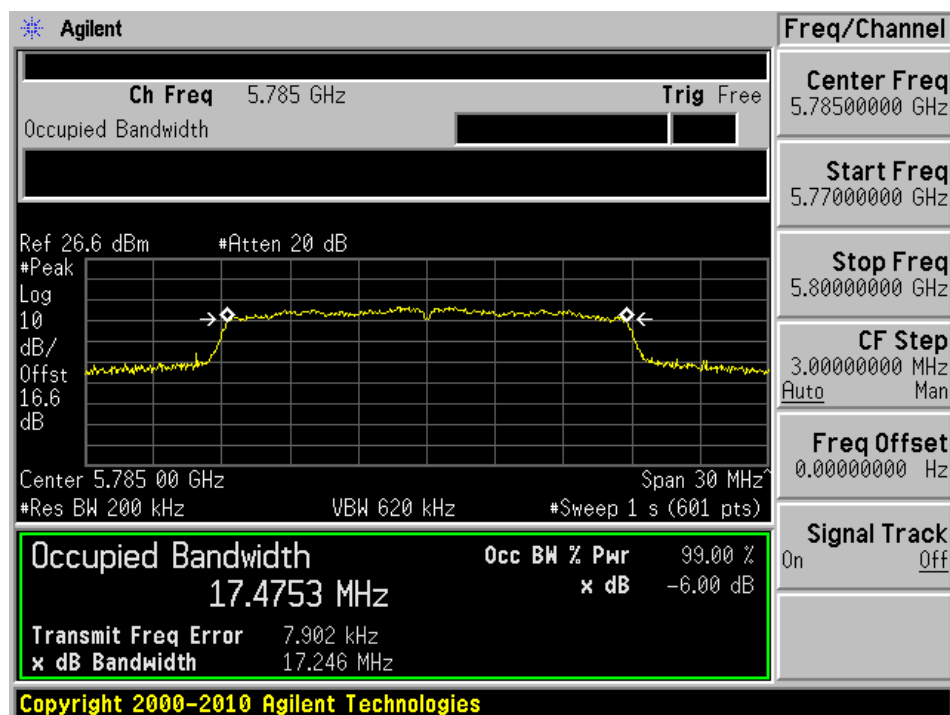
HT20 Mode 5745 MHz Low Channel 99 BW



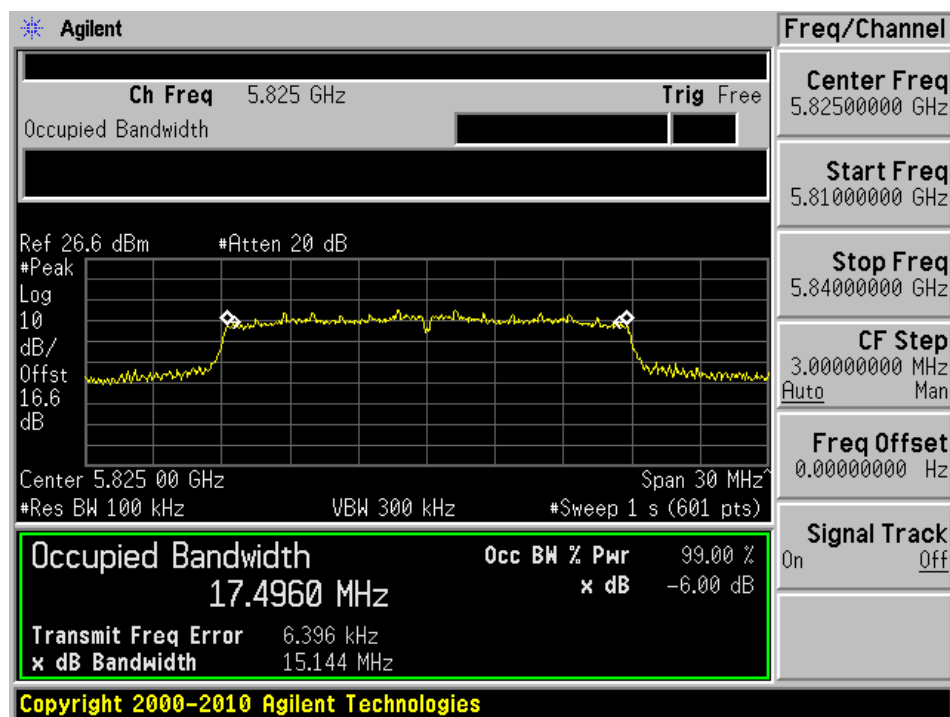
HT20 Mode 5785 MHz Mid Channel 6 dB BW



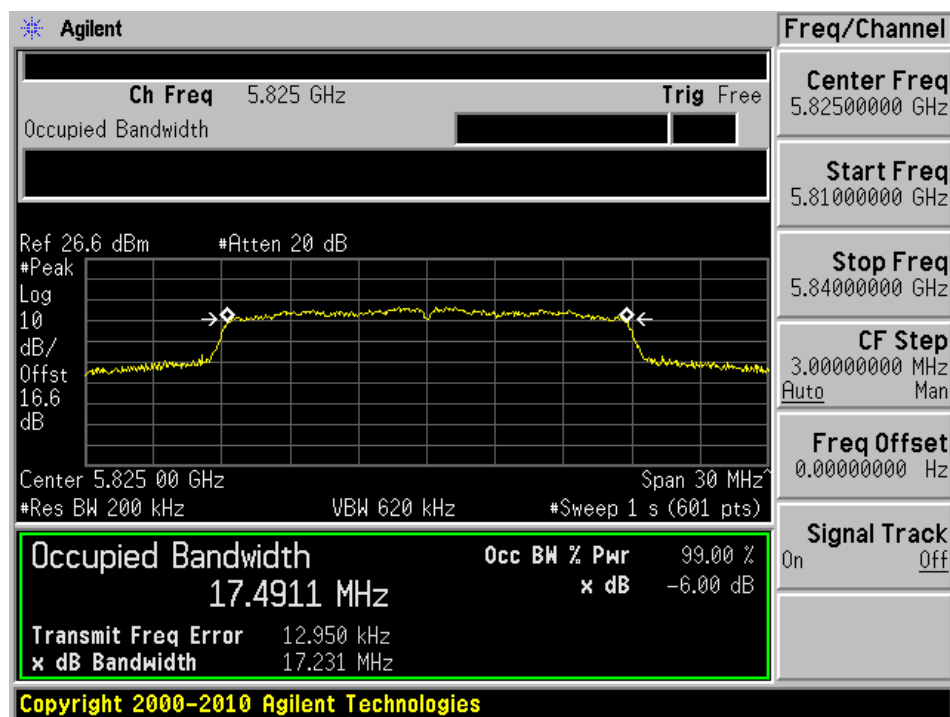
HT20 Mode 5785 MHz Mid Channel 99 BW



HT20 Mode 5825 MHz High Channel 6 dB BW

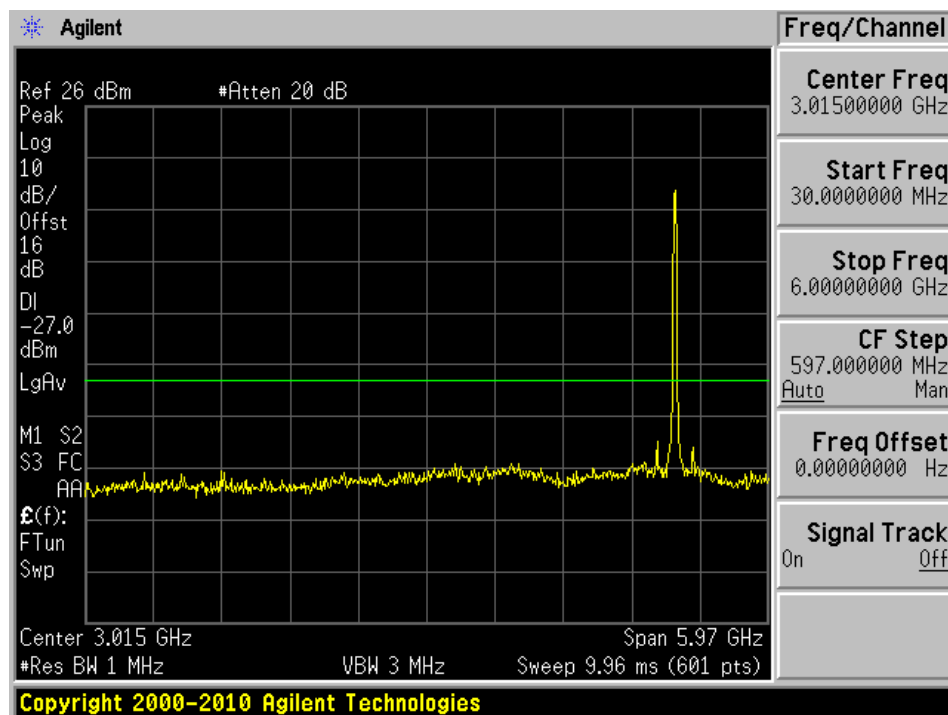


HT20 Mode 5825 MHz High Channel 99 BW

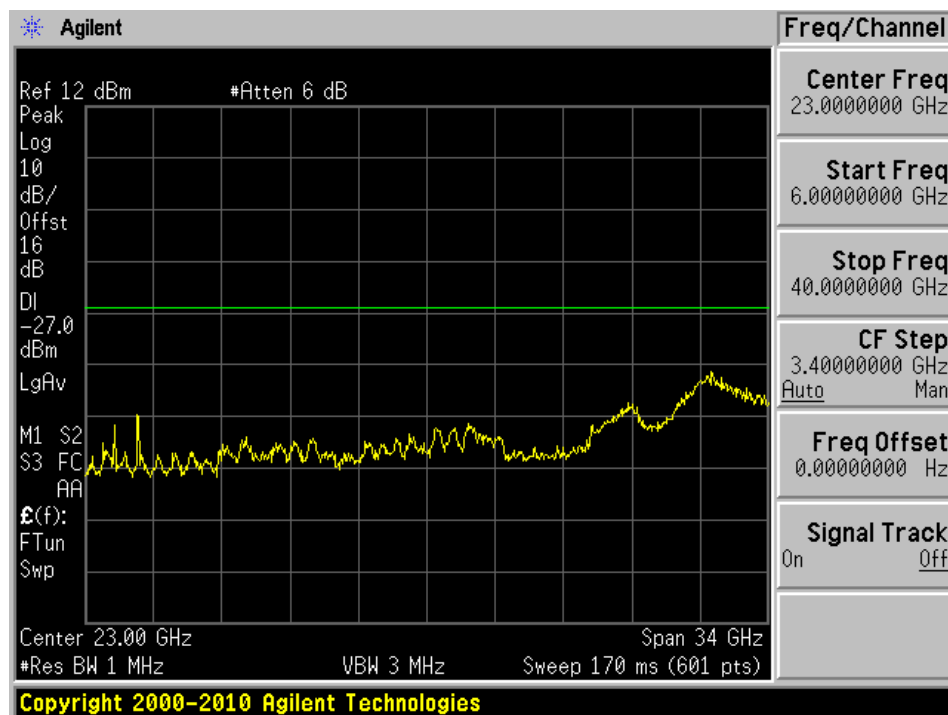


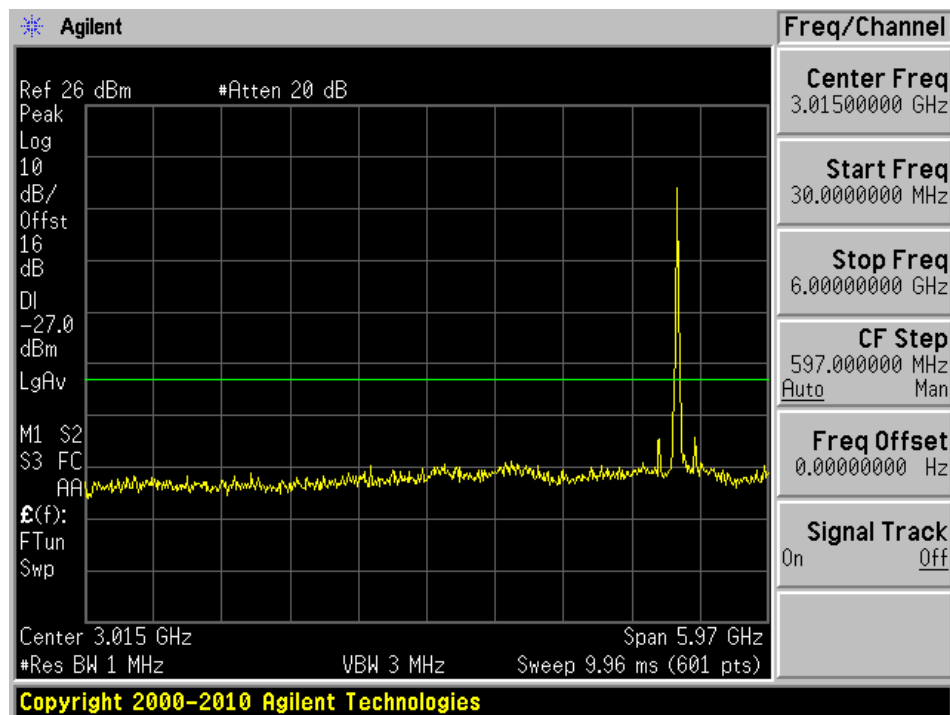
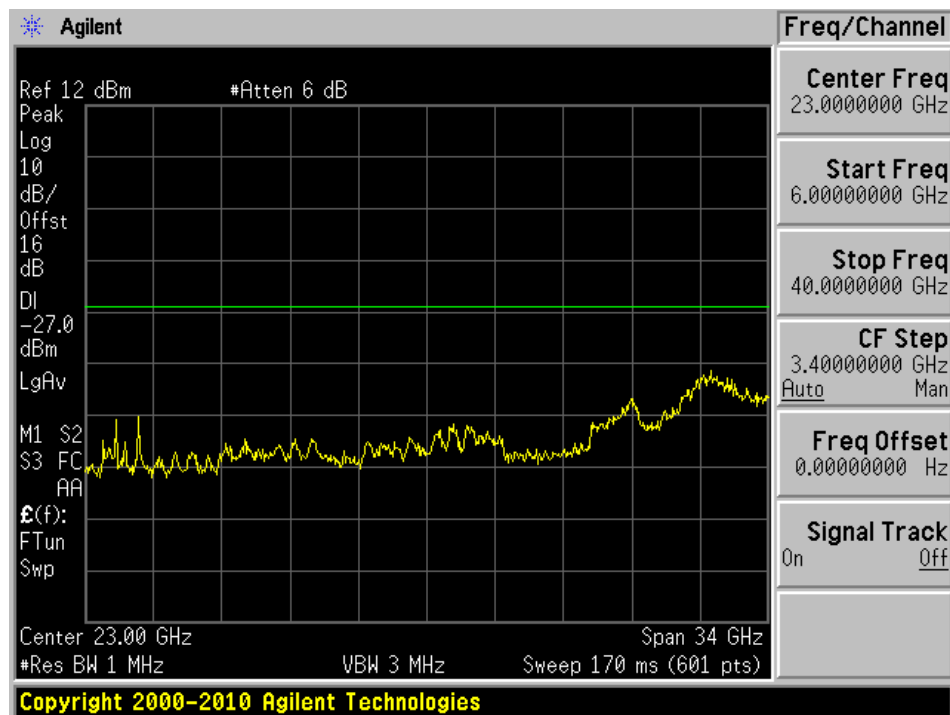
Annex F (Normative) – Spurious Emission at Antenna Port

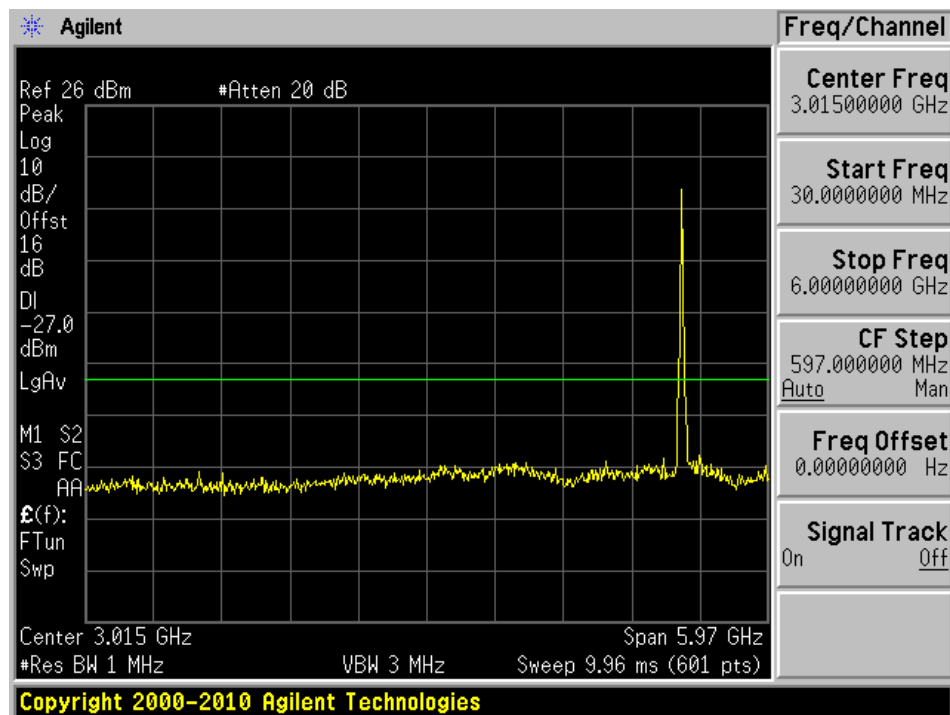
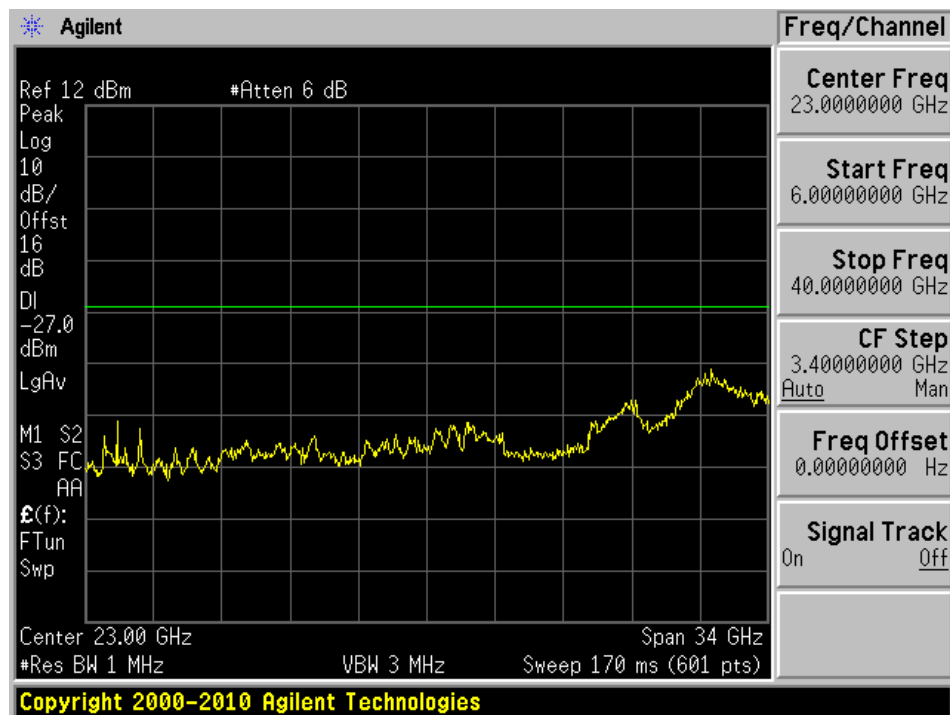
a Mode 5180 MHz Low Channel Spurious Emission_1



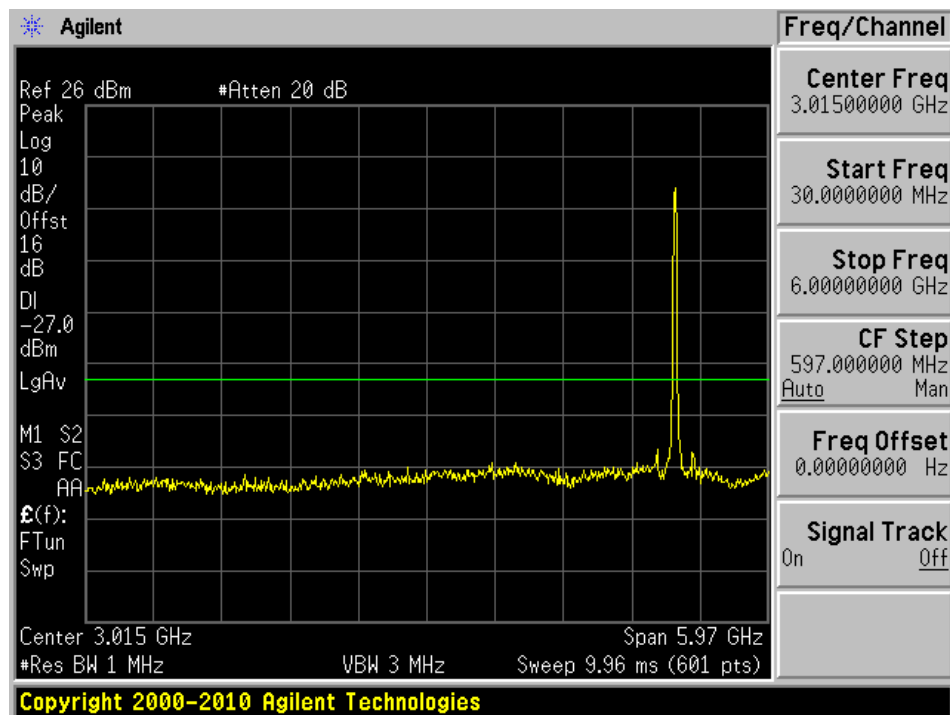
a Mode 5180 MHz Low Channel Spurious Emission_2



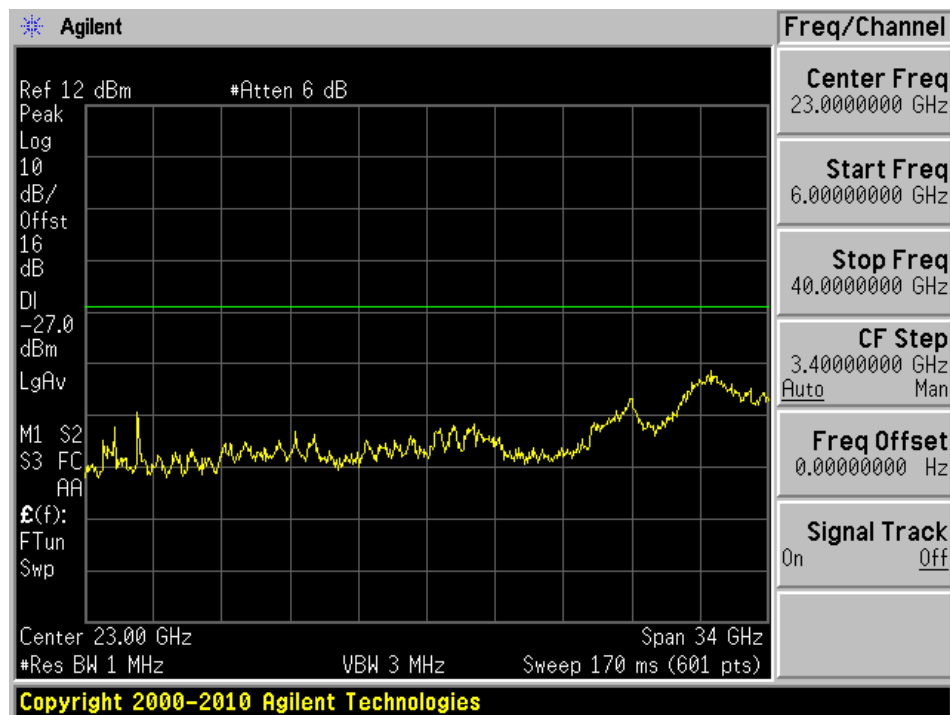
a Mode 5200 MHz Mid Channel Spurious Emission_1**a Mode 5200 MHz Mid Channel Spurious Emission_2**

a Mode 5240 MHz High Channel Spurious Emission_1**a Mode 5240 MHz High Channel Spurious Emission_2**

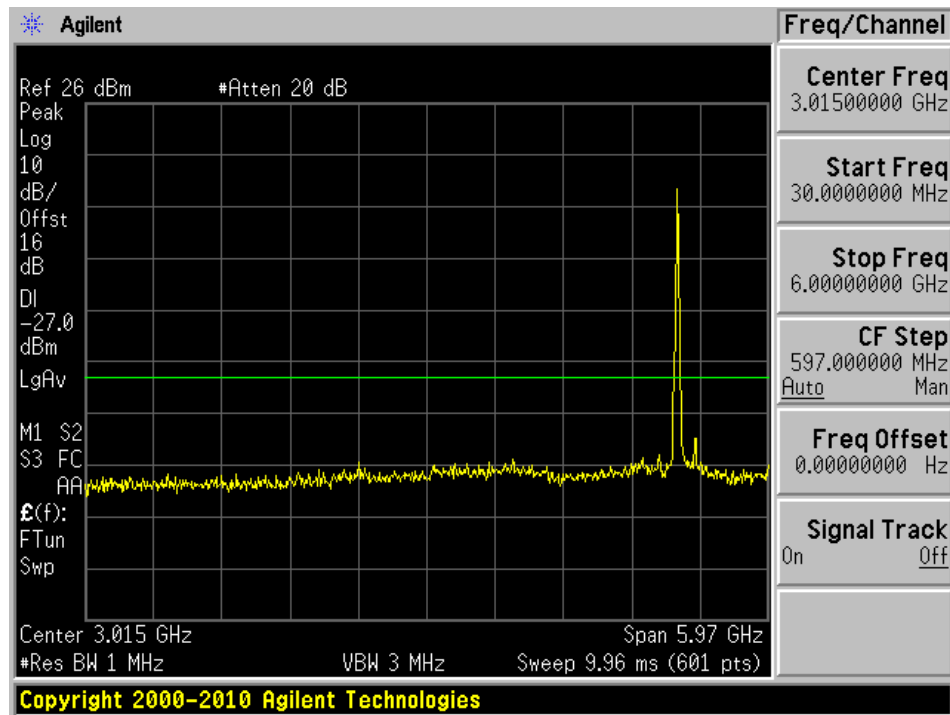
HT20 Mode 5180 MHz Low Channel Spurious Emission_1



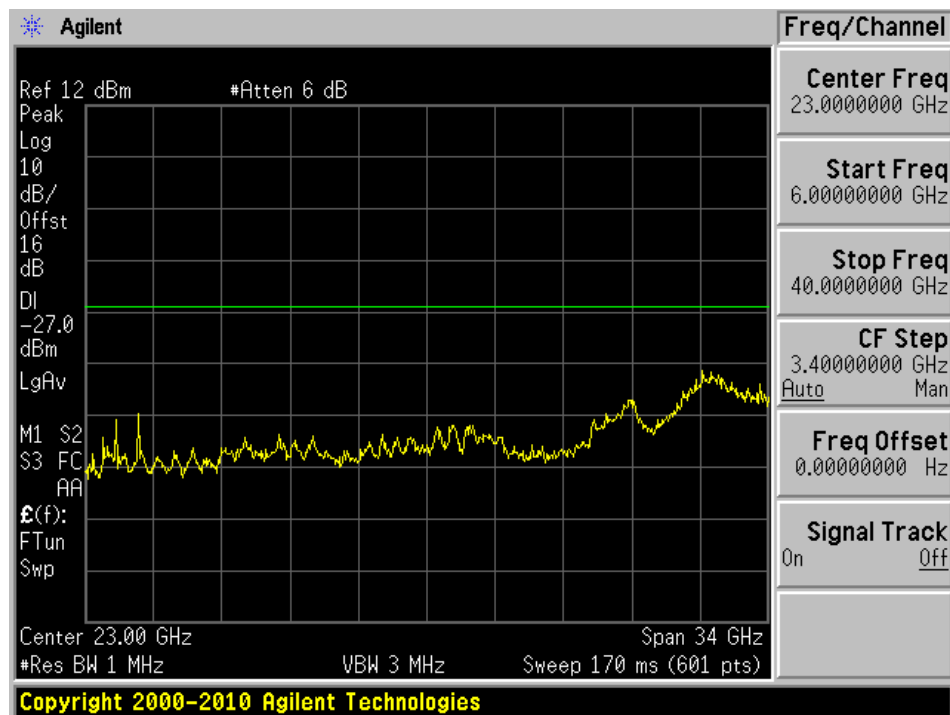
HT20 Mode 5180 MHz Low Channel Spurious Emission_2



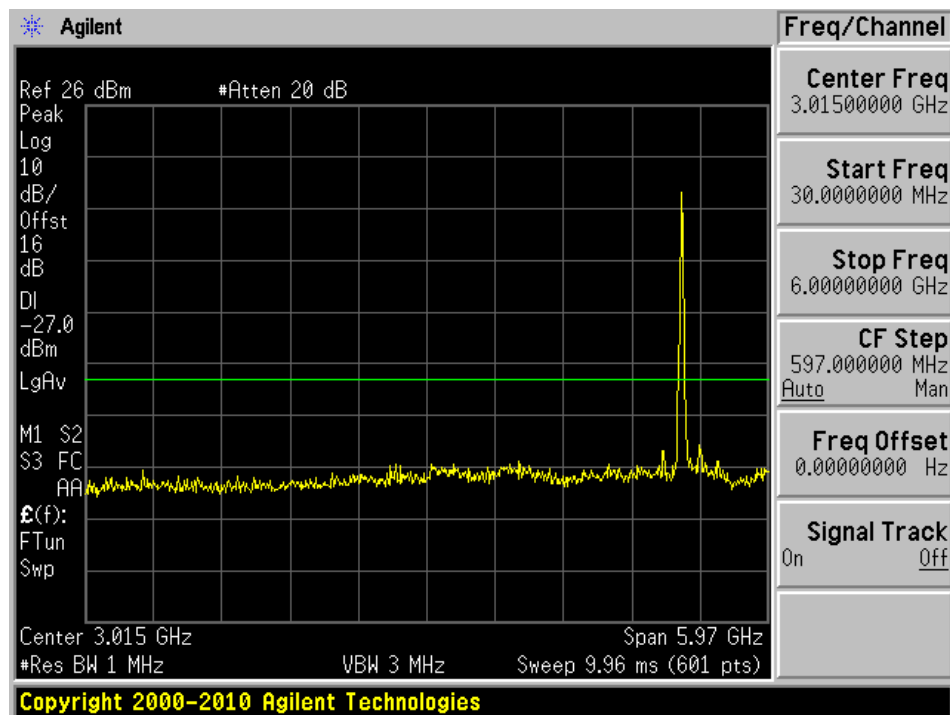
HT20 Mode 5200 MHz Mid Channel Spurious Emission_1



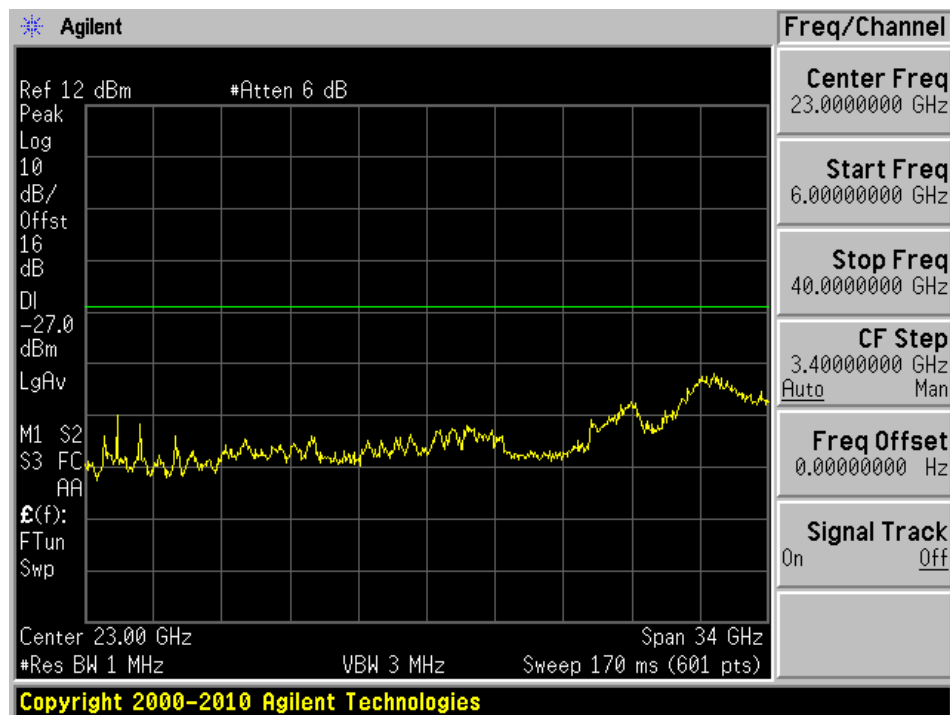
HT20 Mode 5200 MHz Mid Channel Spurious Emission_2

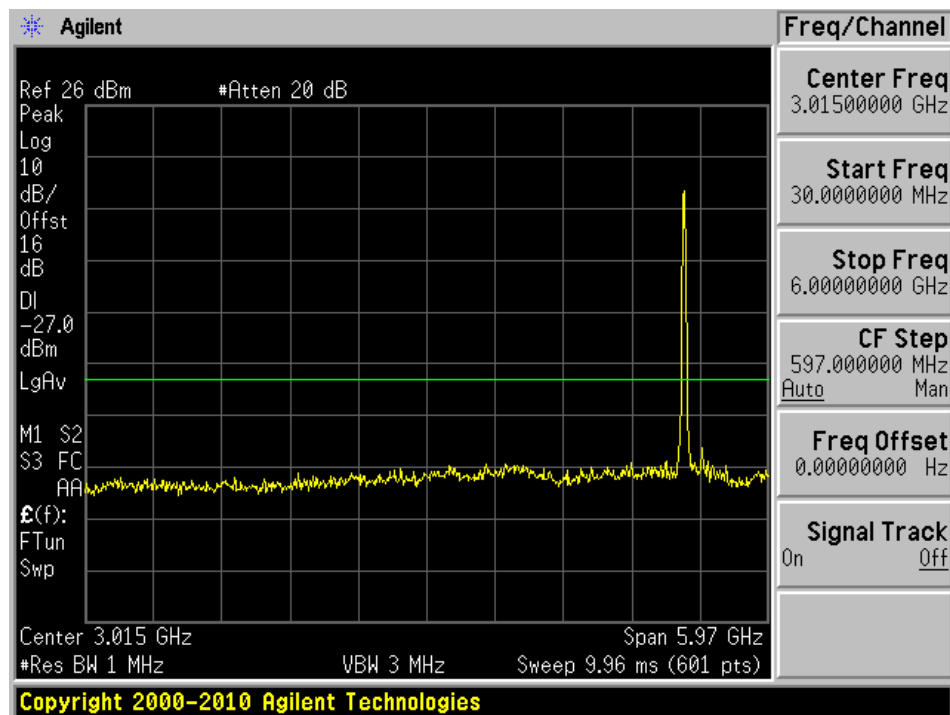
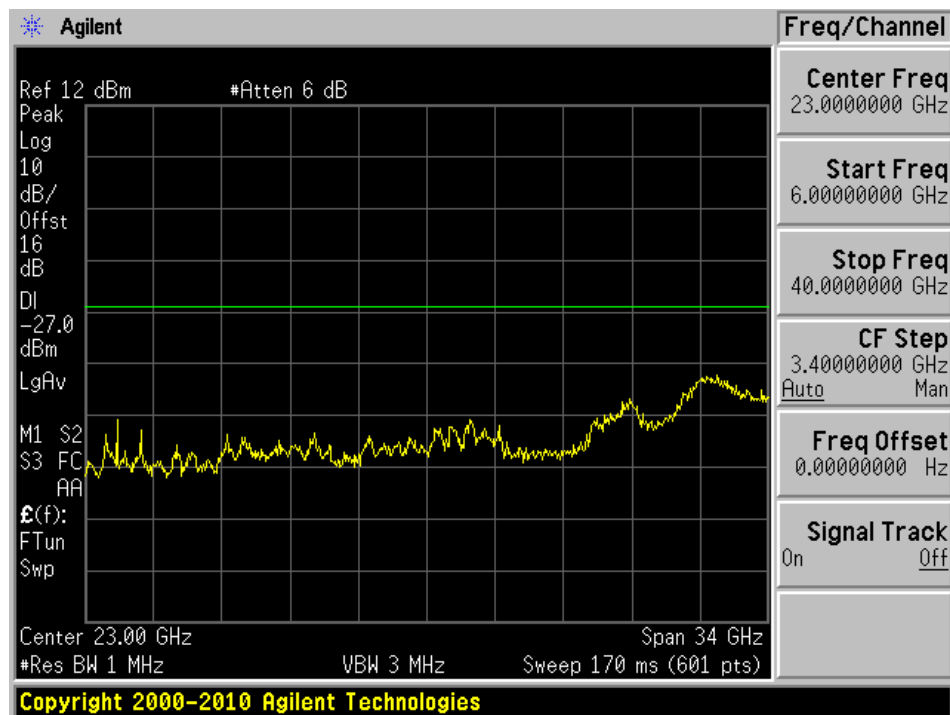


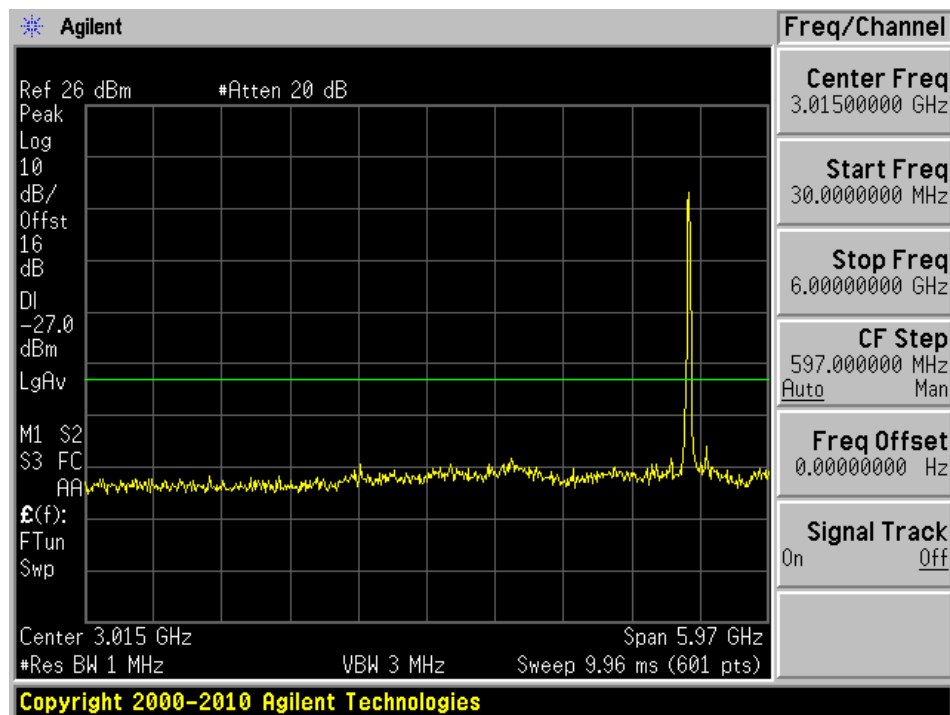
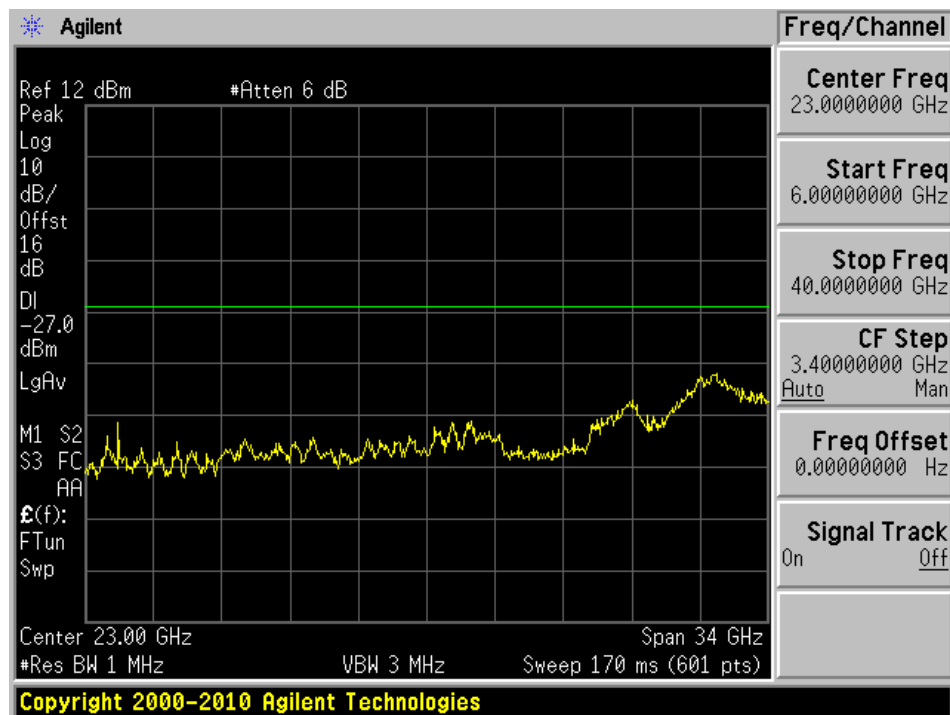
HT20 Mode 5240 MHz High Channel Spurious Emission_1

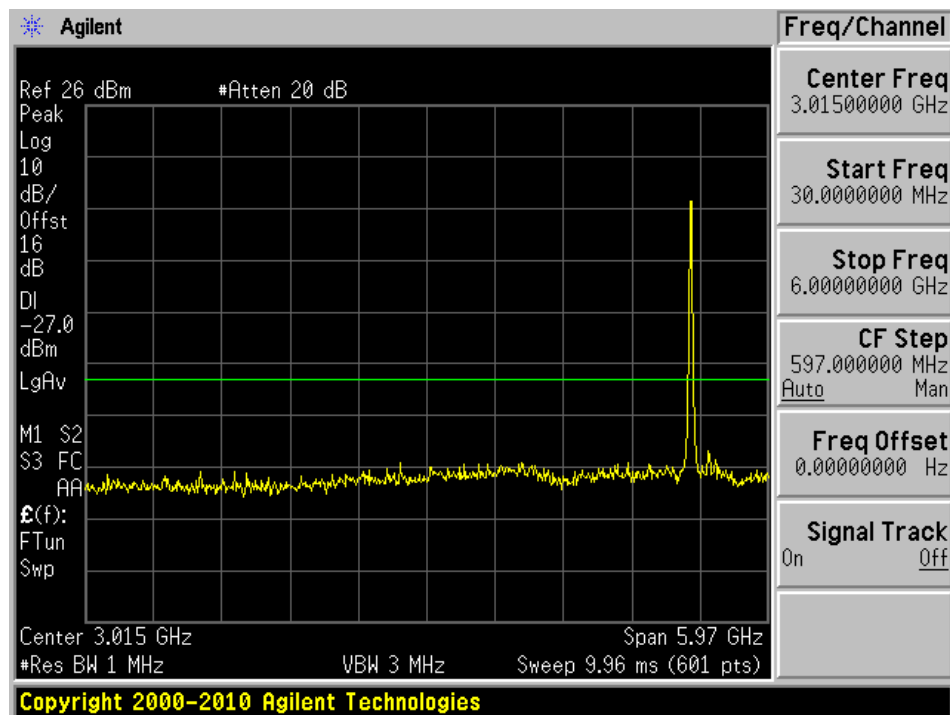
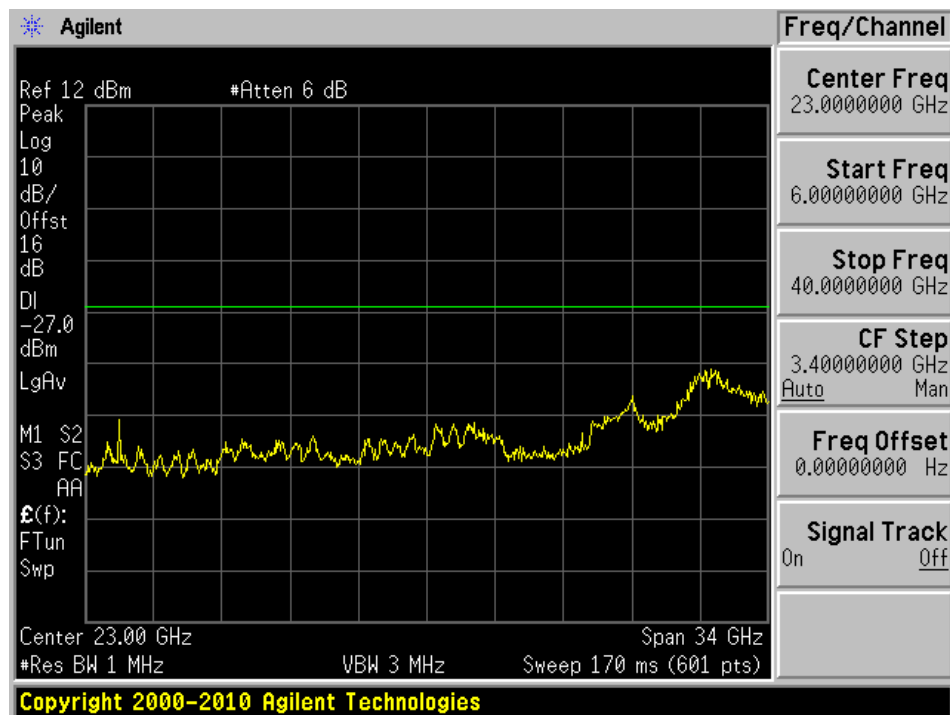


HT20 Mode 5240 MHz High Channel Spurious Emission_2

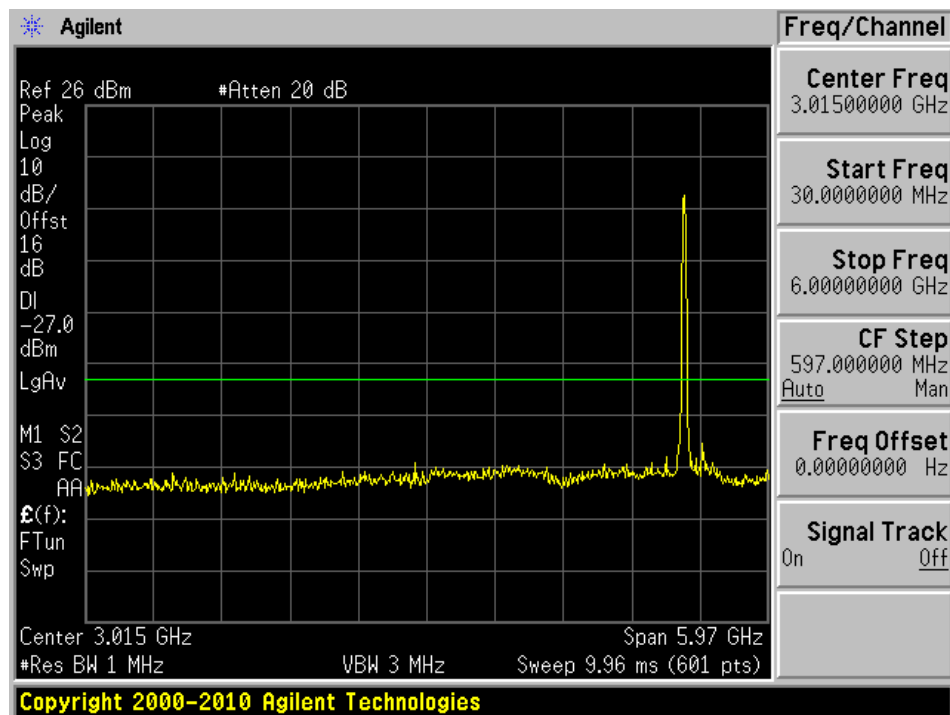


a Mode 5260 MHz Low Channel Spurious Emission_1**a Mode 5260 MHz Low Channel Spurious Emission_2**

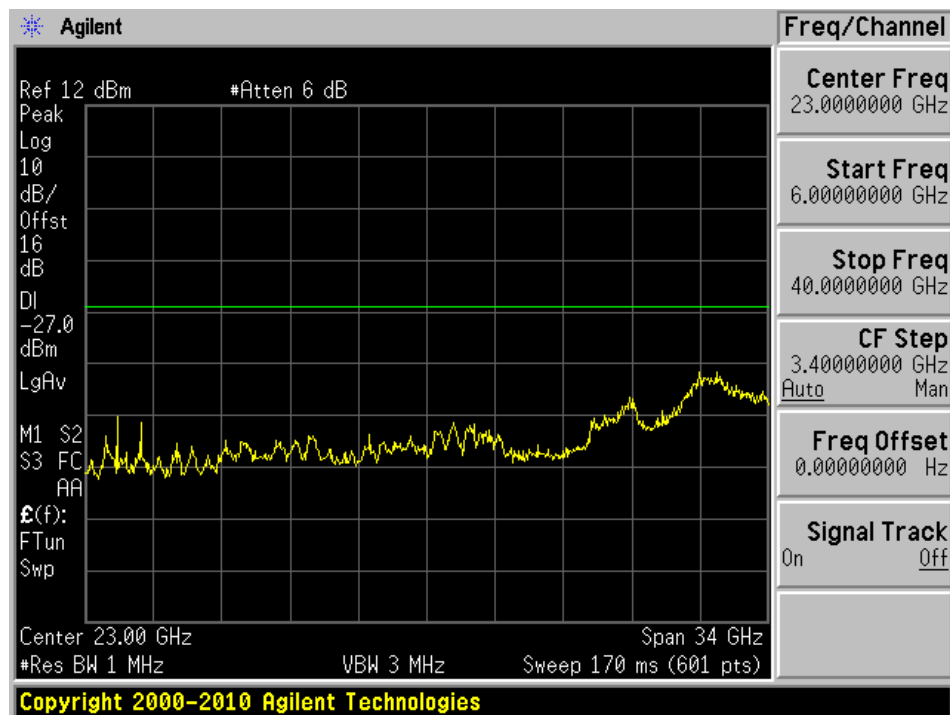
a Mode 5300 MHz Mid Channel Spurious Emission_1**a Mode 5300 MHz Mid Channel Spurious Emission_2**

a Mode 5320 MHz High Channel Spurious Emission_1**a Mode 5320 MHz High Channel Spurious Emission_2**

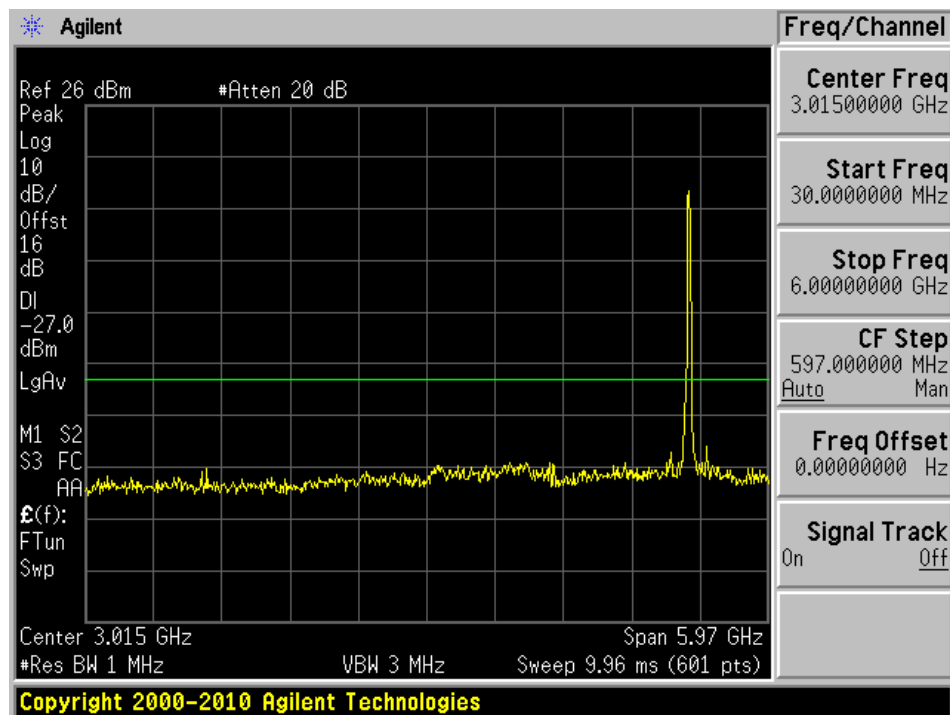
HT20 Mode 5260 MHz Low Channel Spurious Emission_1



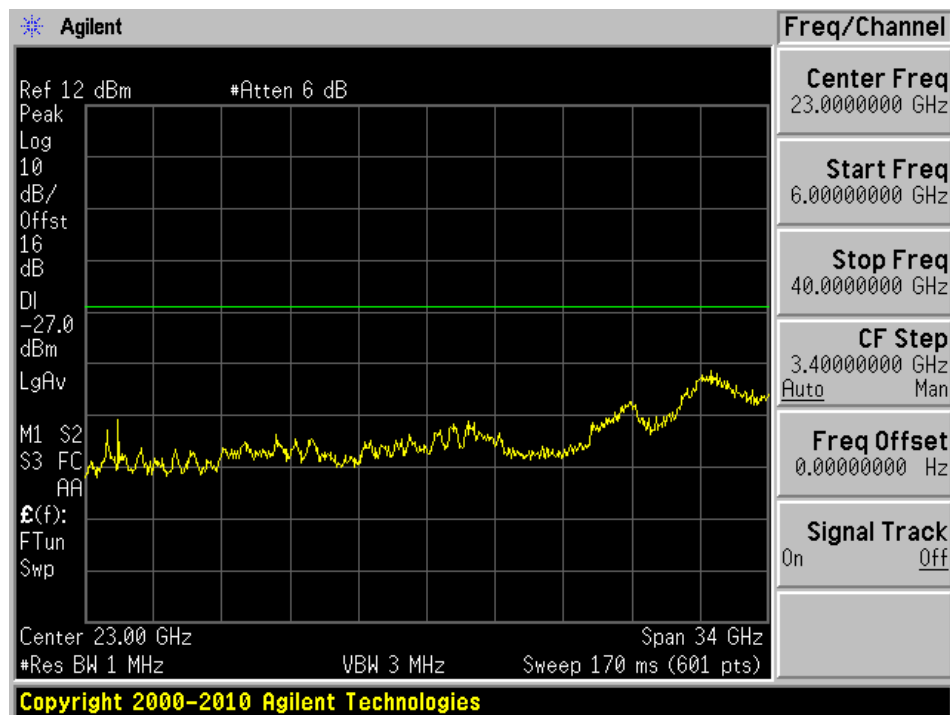
HT20 Mode 5260 MHz Low Channel Spurious Emission_2



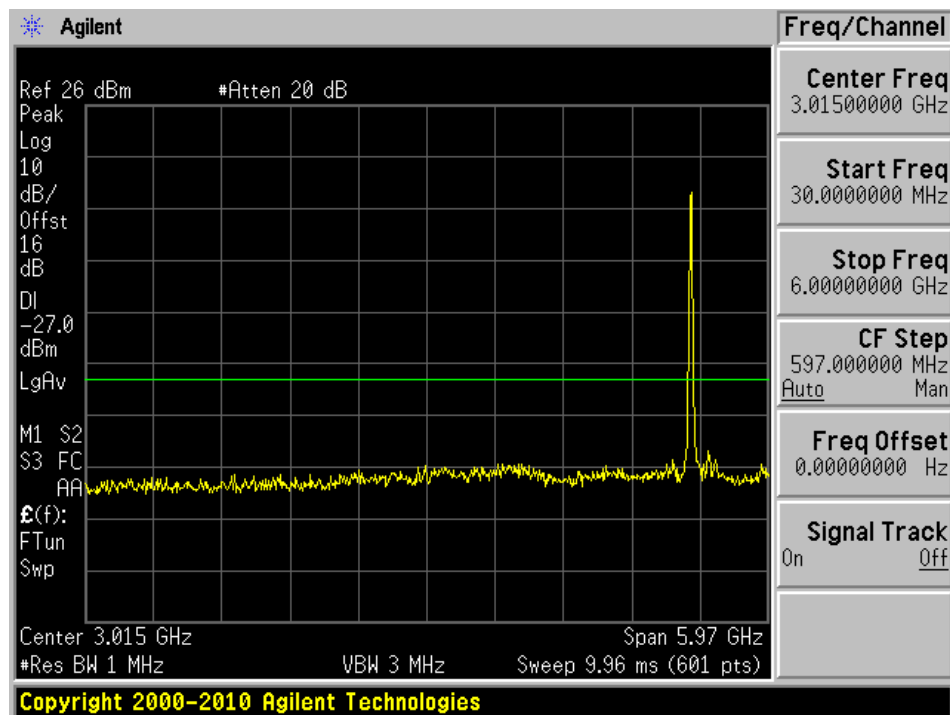
HT20 Mode 5300 MHz Mid Channel Spurious Emission_1



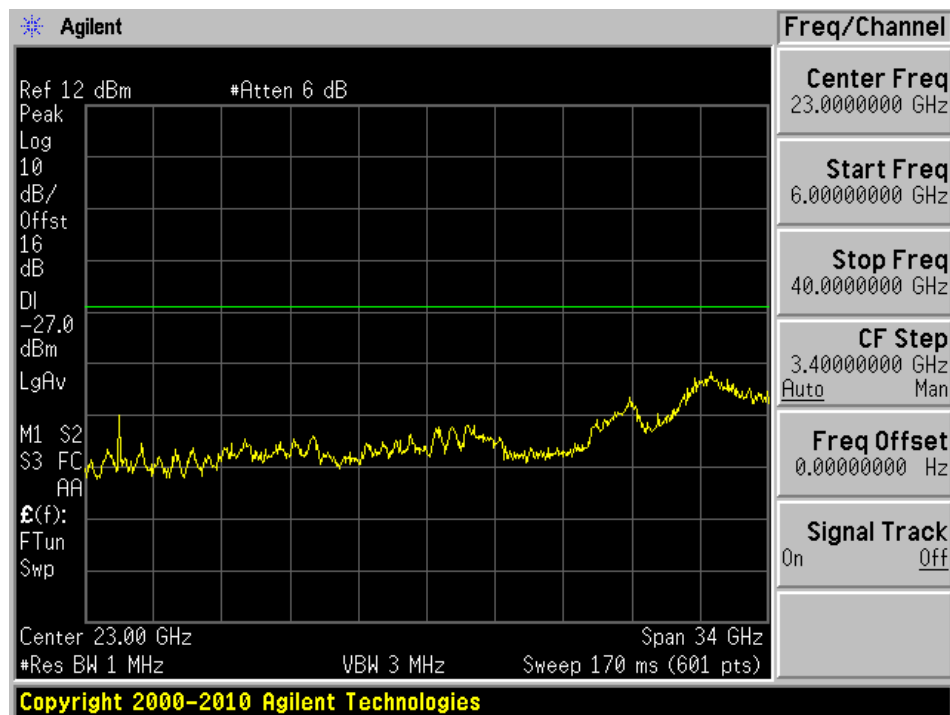
HT20 Mode 5300 MHz Mid Channel Spurious Emission_2

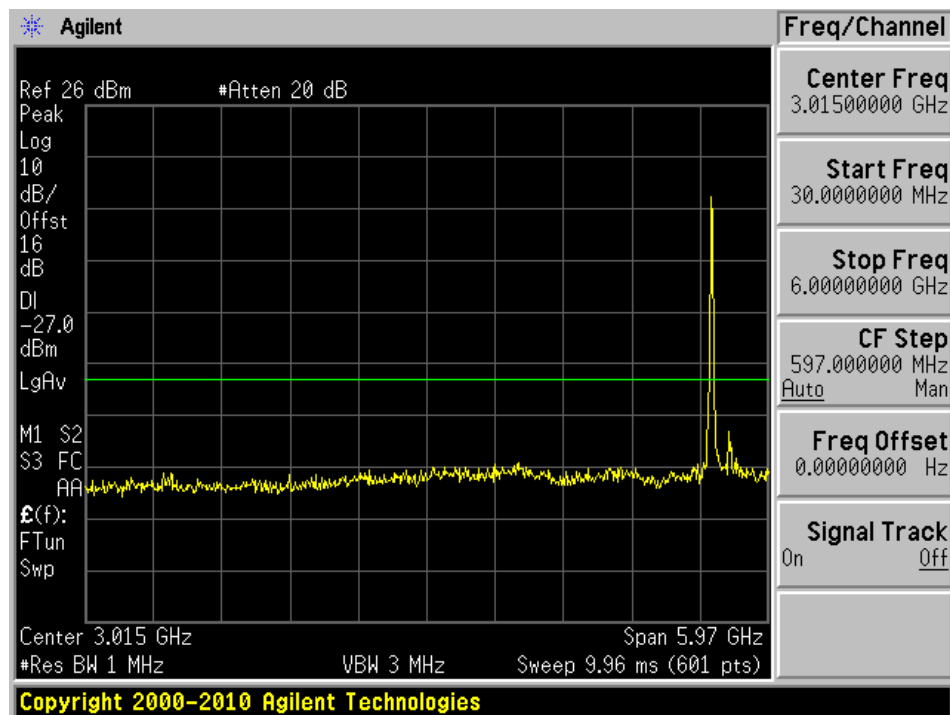
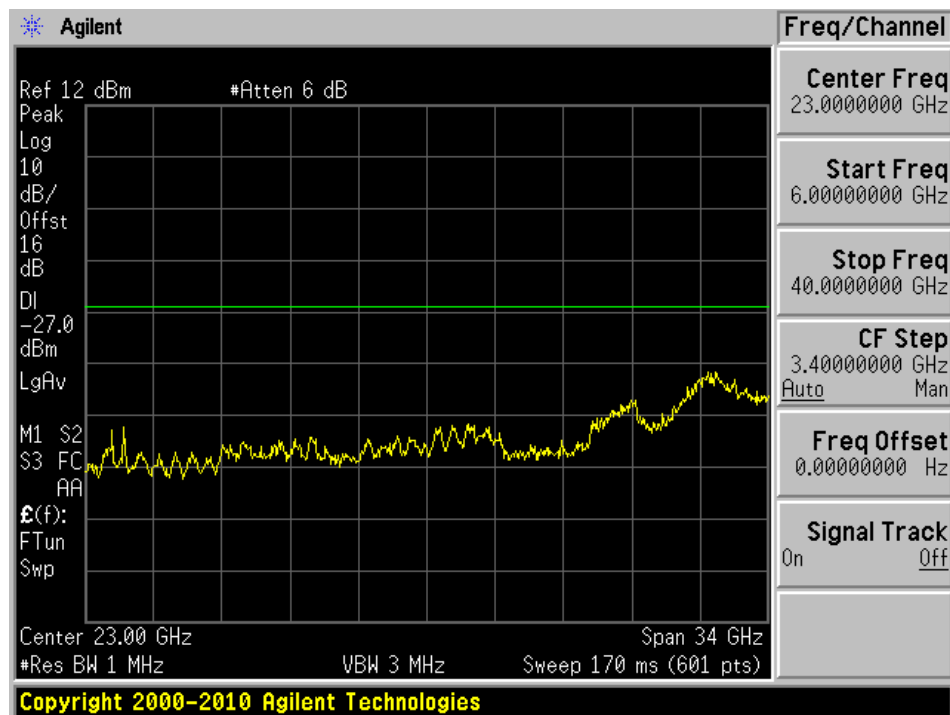


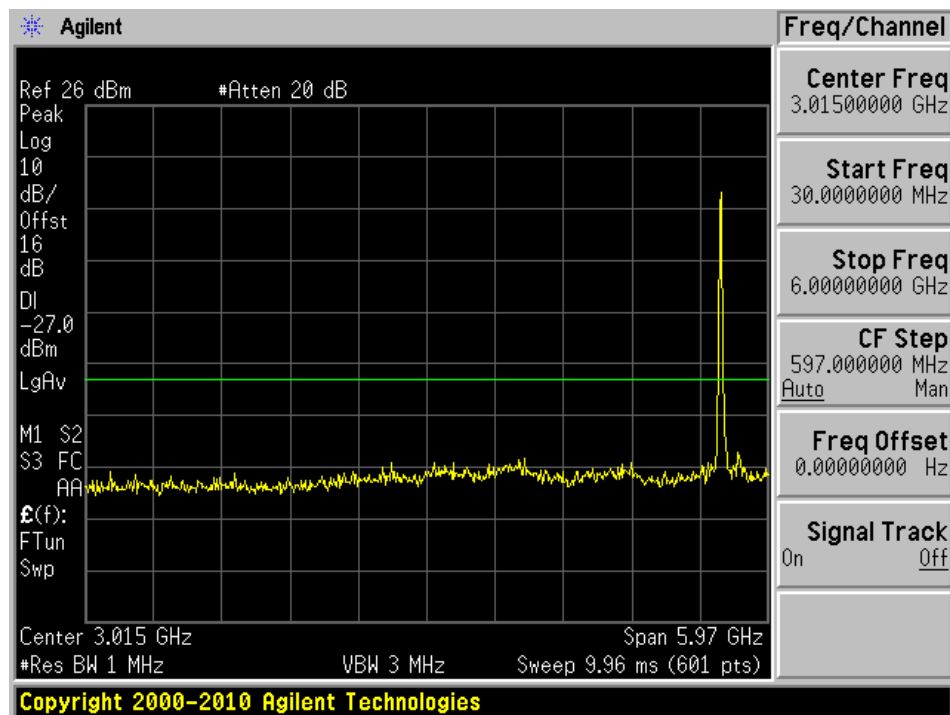
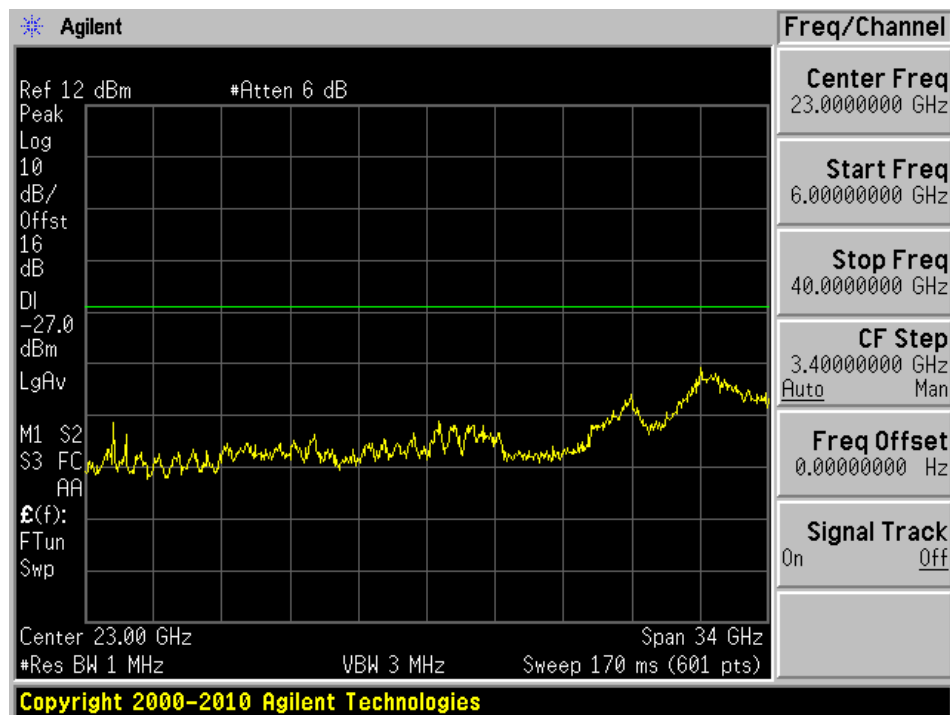
HT20 Mode 5320 MHz High Channel Spurious Emission_1

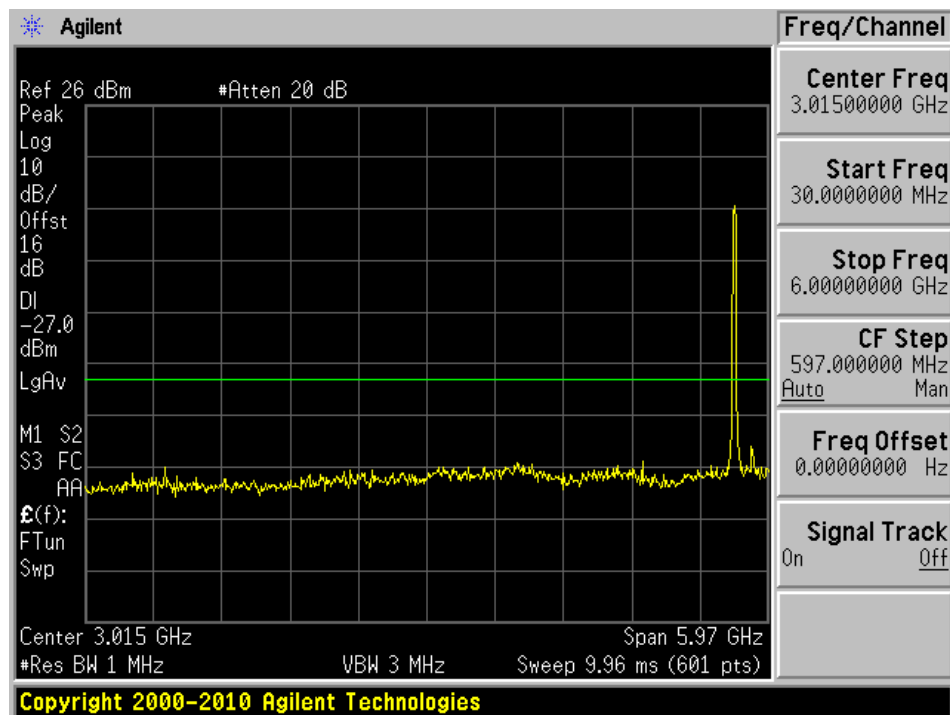
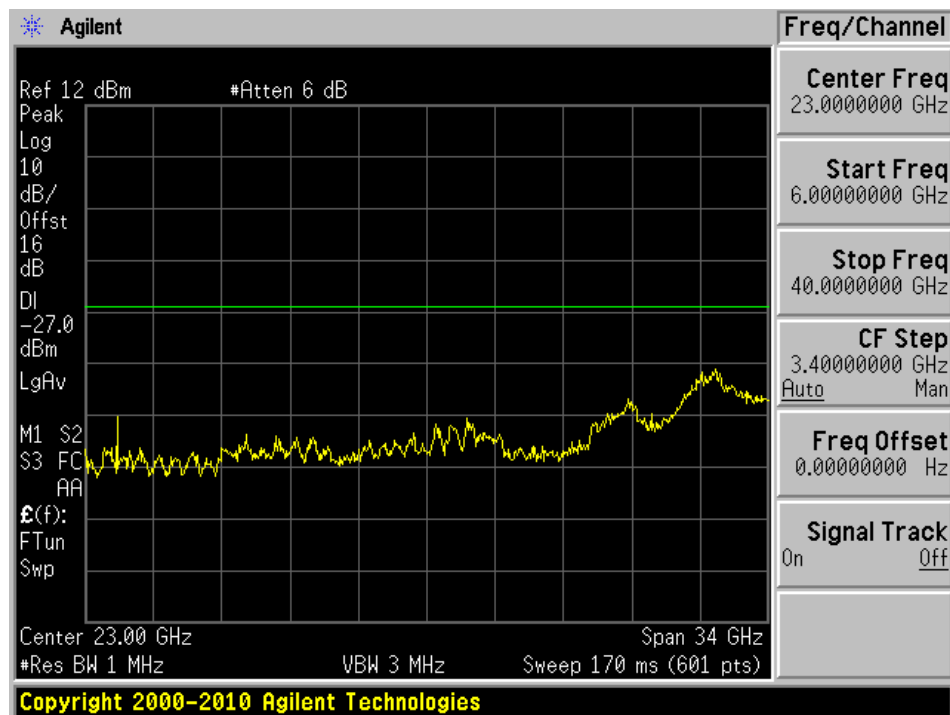


HT20 Mode 5320 MHz High Channel Spurious Emission_2

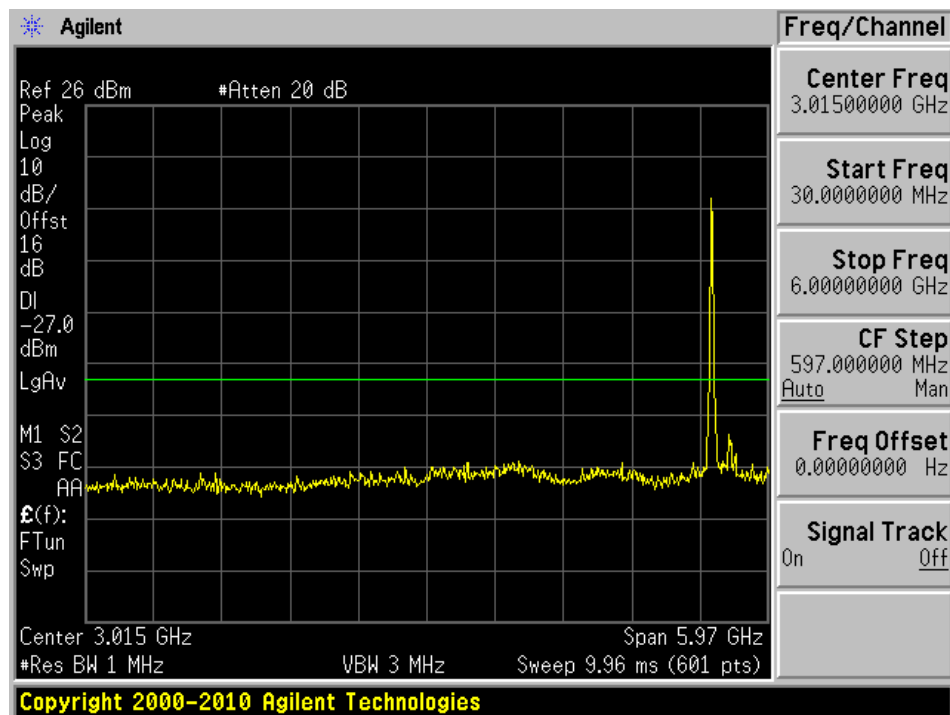


a Mode 5500 MHz Low Channel Spurious Emission_1**a Mode 5500 MHz Low Channel Spurious Emission_2**

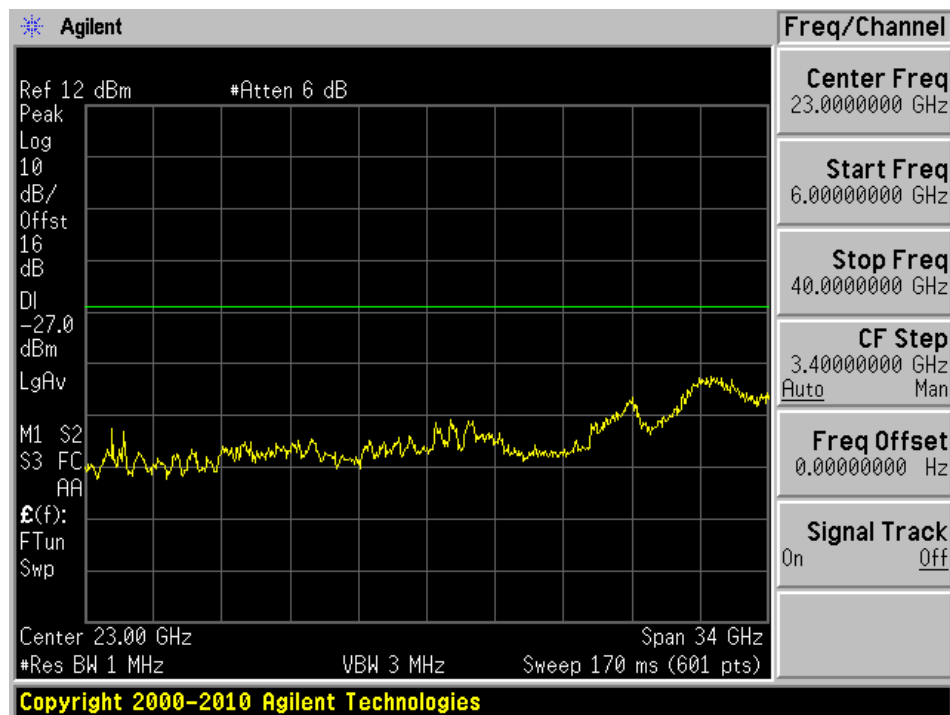
a Mode 5580 MHz Mid Channel Spurious Emission_1**a Mode 5580 MHz Mid Channel Spurious Emission_2**

a Mode 5700 MHz High Channel Spurious Emission_1**a Mode 5700 MHz High Channel Spurious Emission_2**

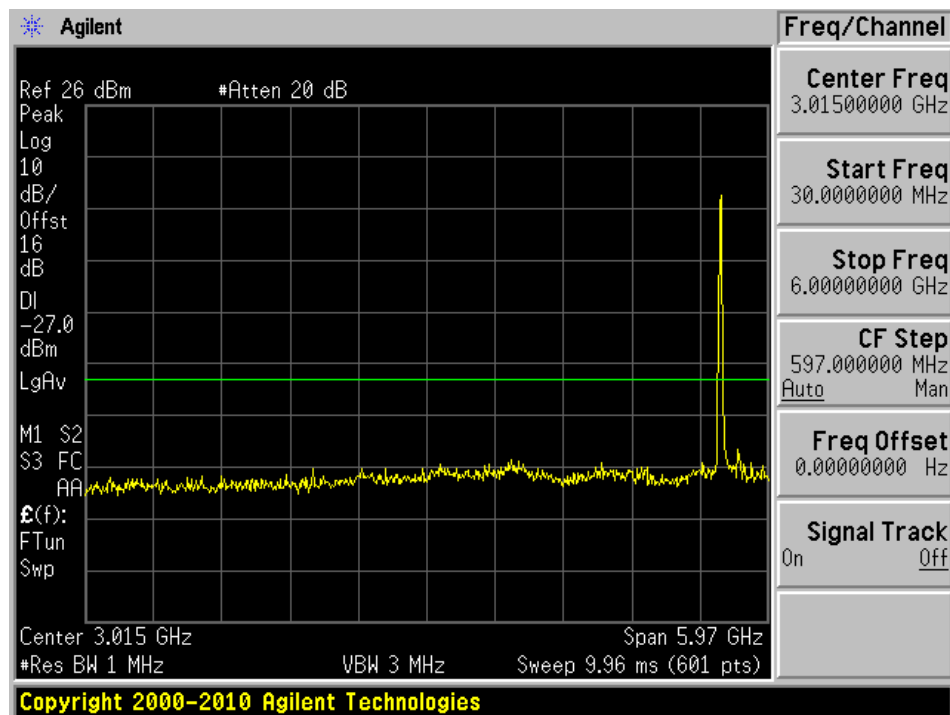
HT20 Mode 5500 MHz Low Channel Spurious Emission_1



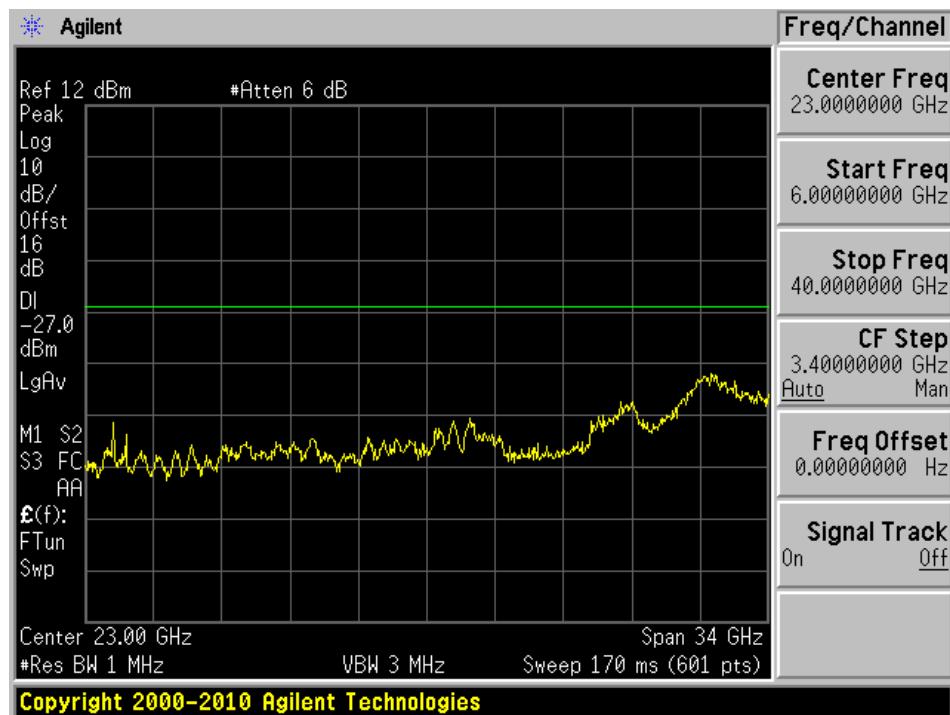
HT20 Mode 5500 MHz Low Channel Spurious Emission_2



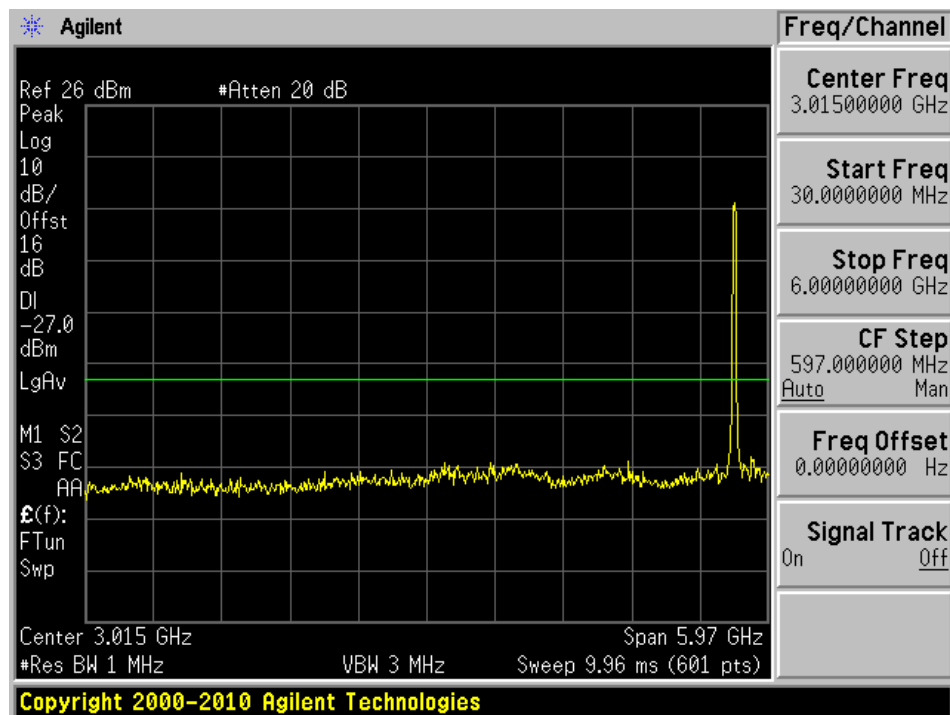
HT20 Mode 5580 MHz Mid Channel Spurious Emission_1



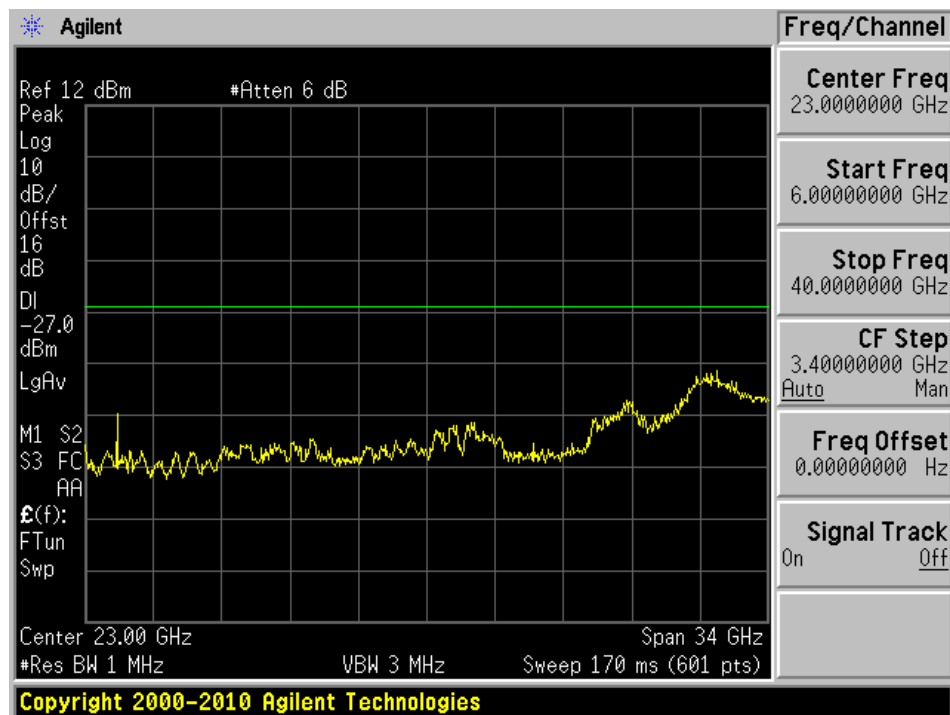
HT20 Mode 5580 MHz Mid Channel Spurious Emission_2

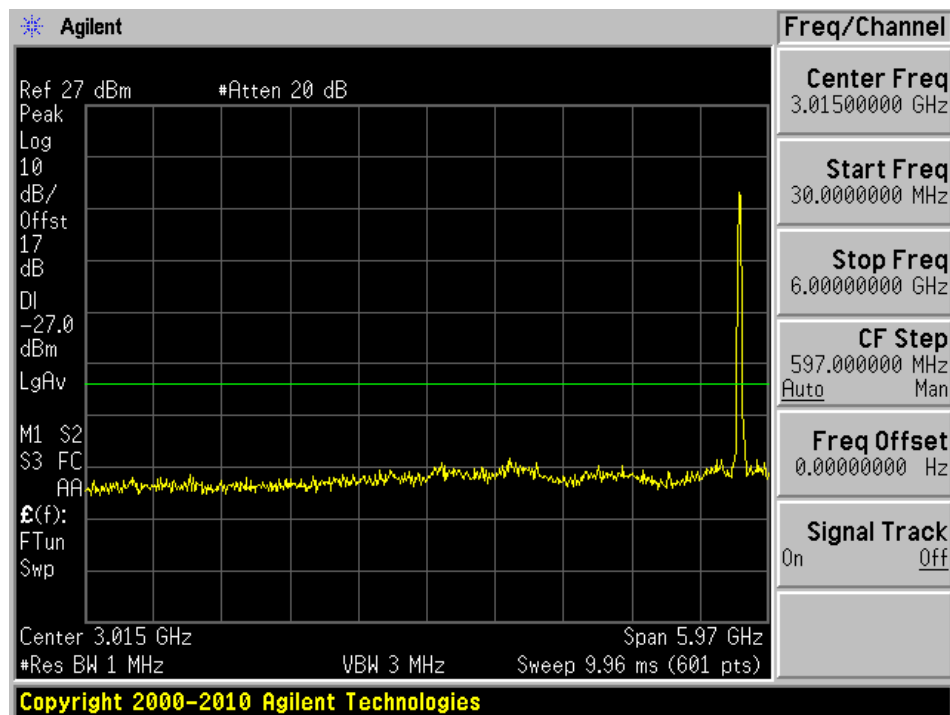
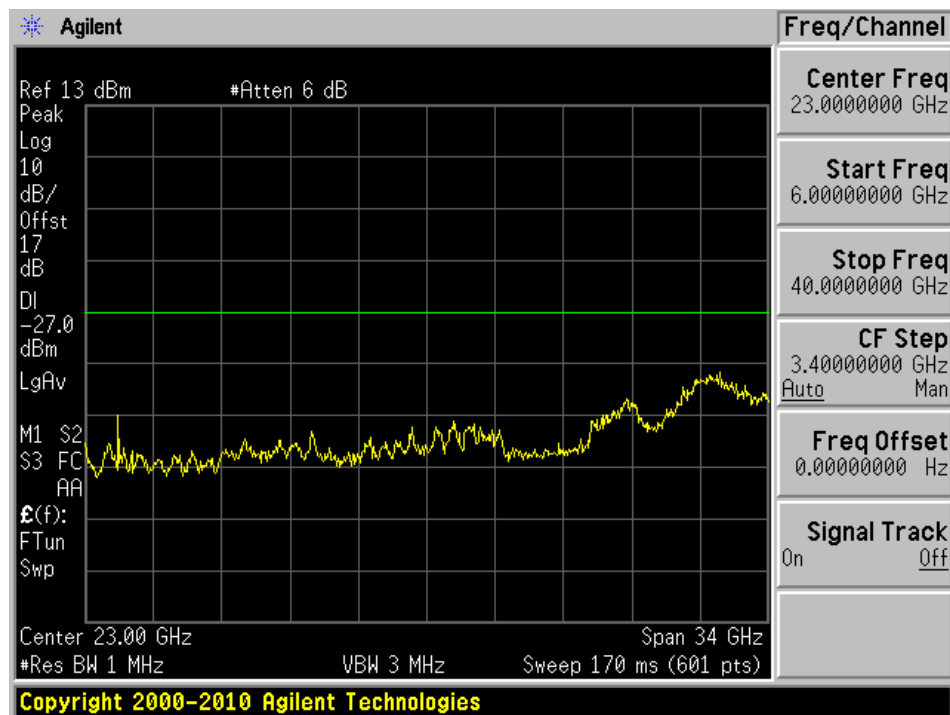


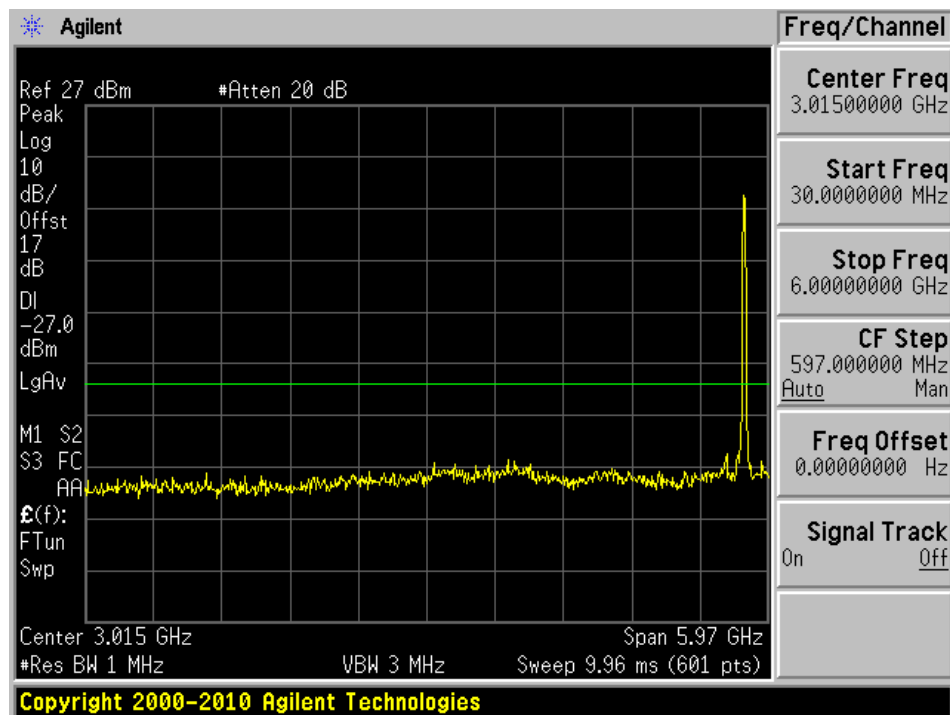
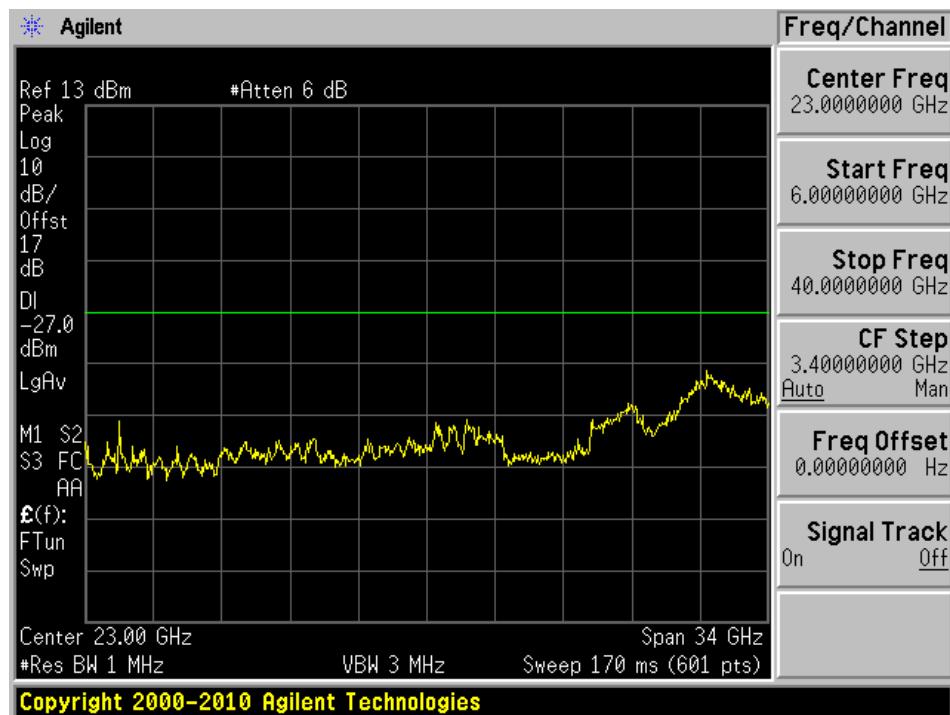
HT20 Mode 5700 MHz High Channel Spurious Emission_1

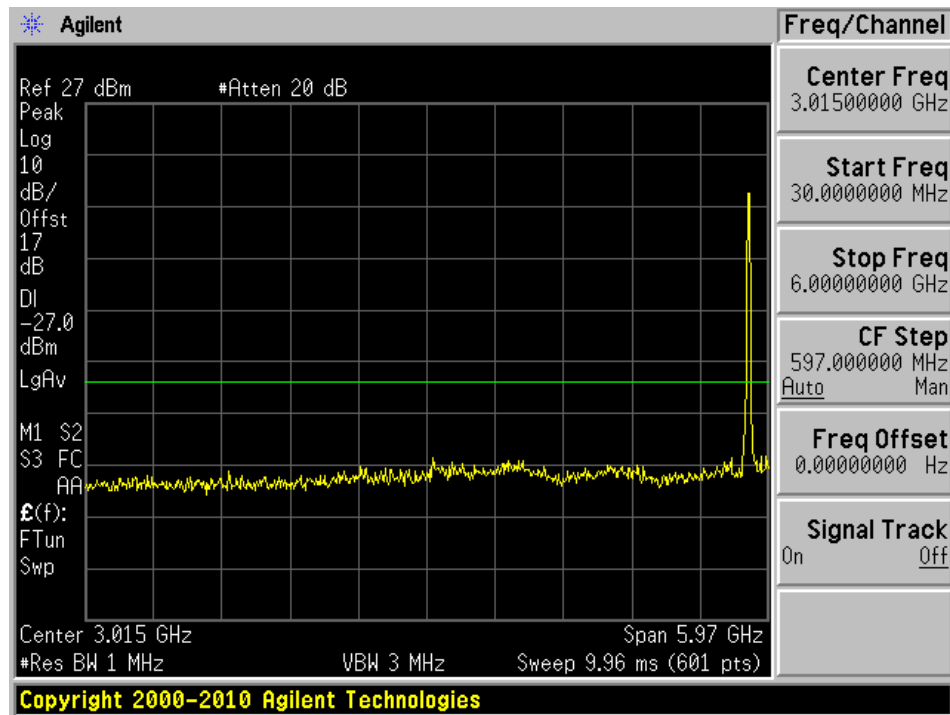
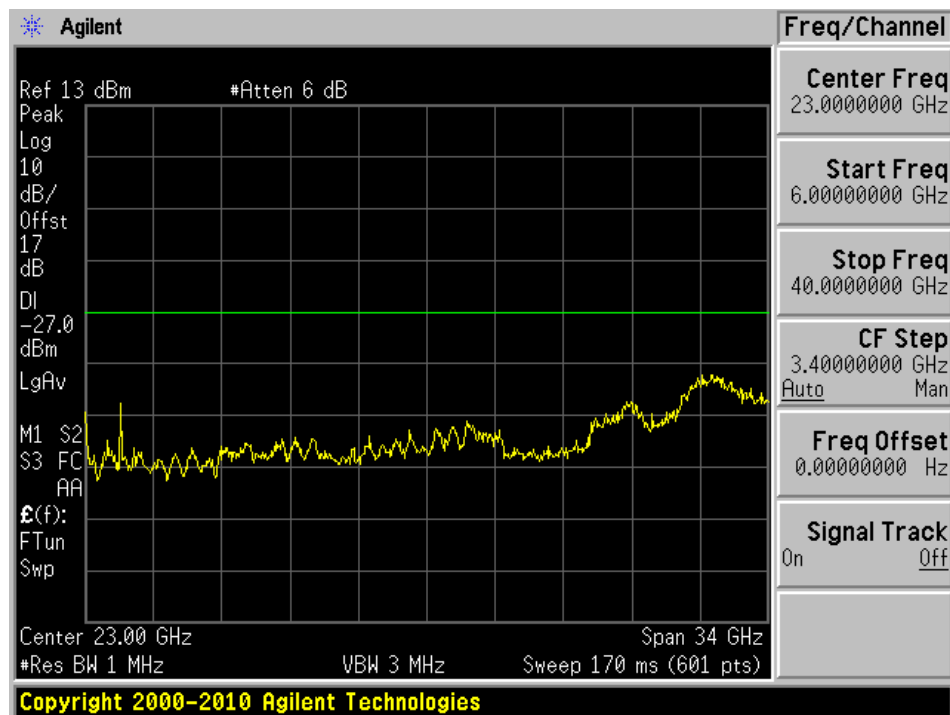


HT20 Mode 5700 MHz High Channel Spurious Emission_2

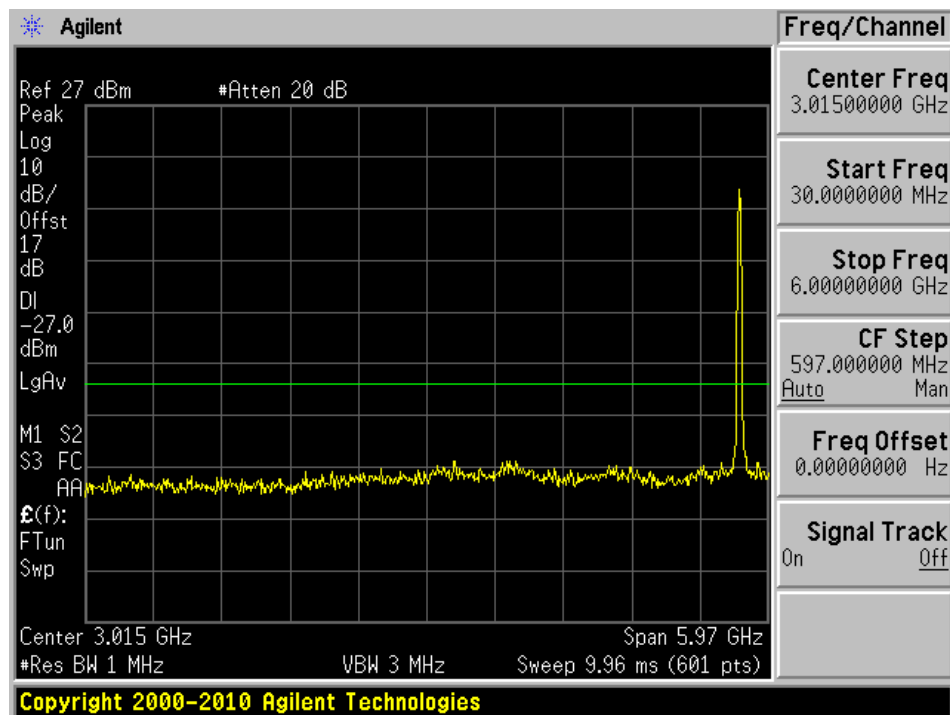


a Mode 5745 MHz Low Channel Spurious Emission_1**a Mode 5745 MHz Low Channel Spurious Emission_2**

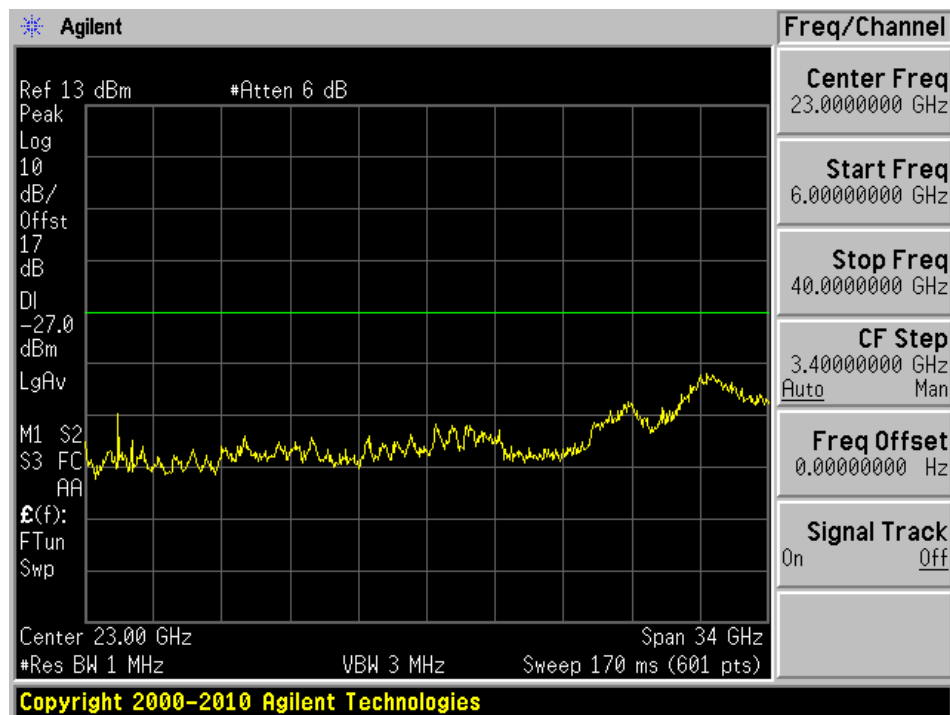
a Mode 5785 MHz Mid Channel Spurious Emission_1**a Mode 5785 MHz Mid Channel Spurious Emission_2**

a Mode 5825 MHz High Channel Spurious Emission_1**a Mode 5825 MHz High Channel Spurious Emission_2**

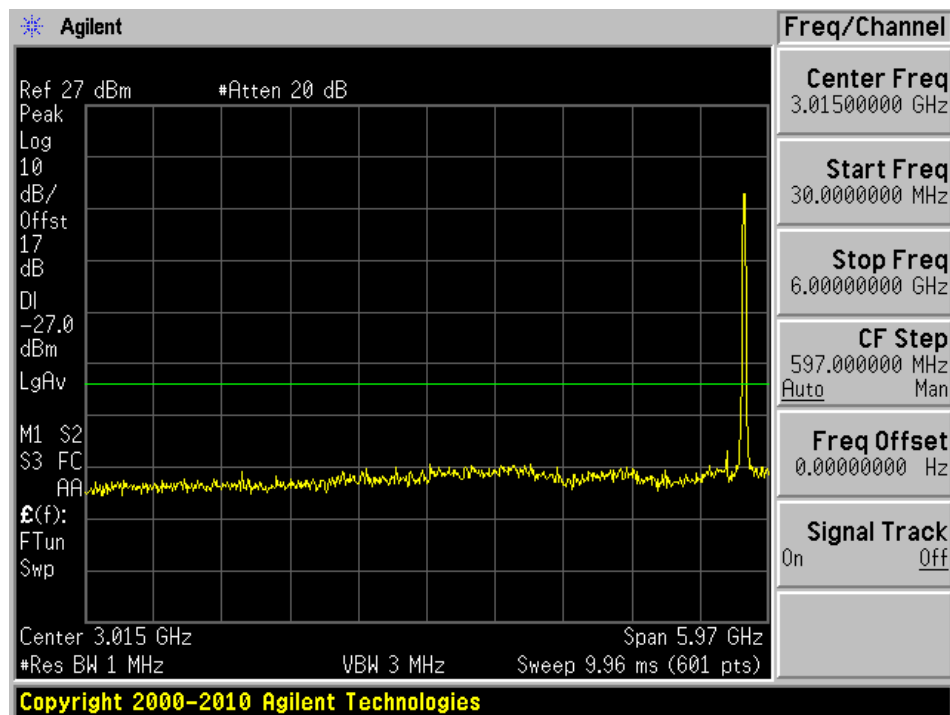
HT20 Mode 5745 MHz Low Channel Spurious Emission_1



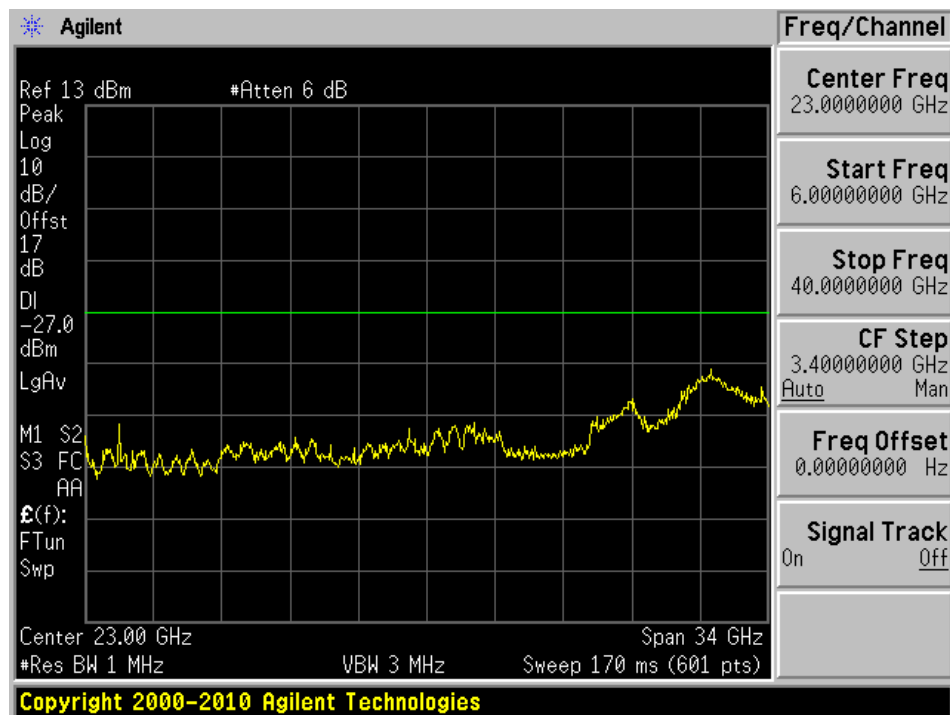
HT20 Mode 5745 MHz Low Channel Spurious Emission_2



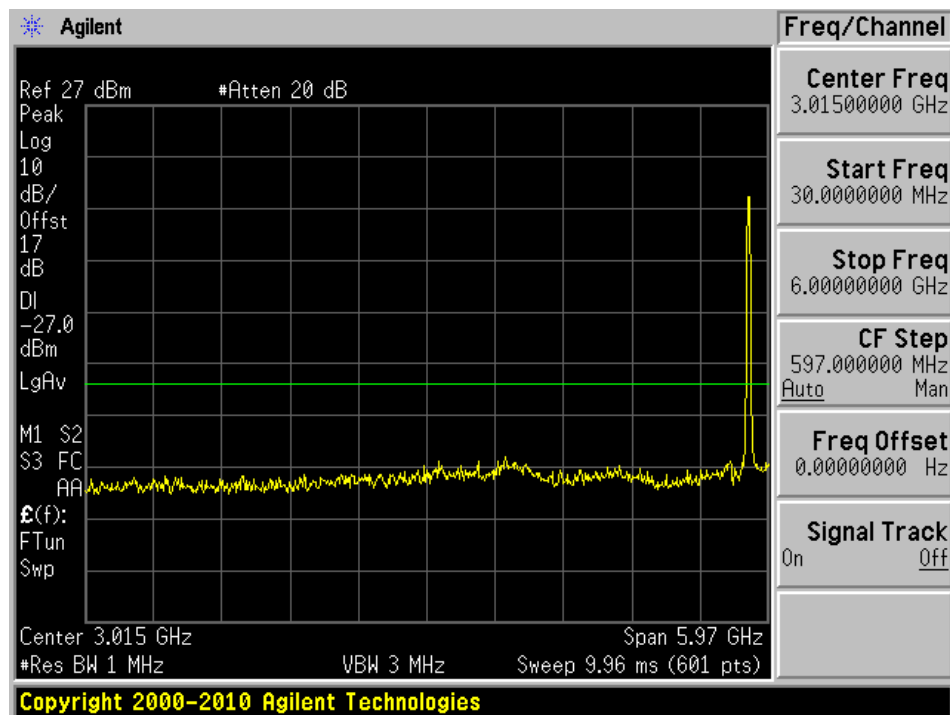
HT20 Mode 5785 MHz Mid Channel Spurious Emission_1



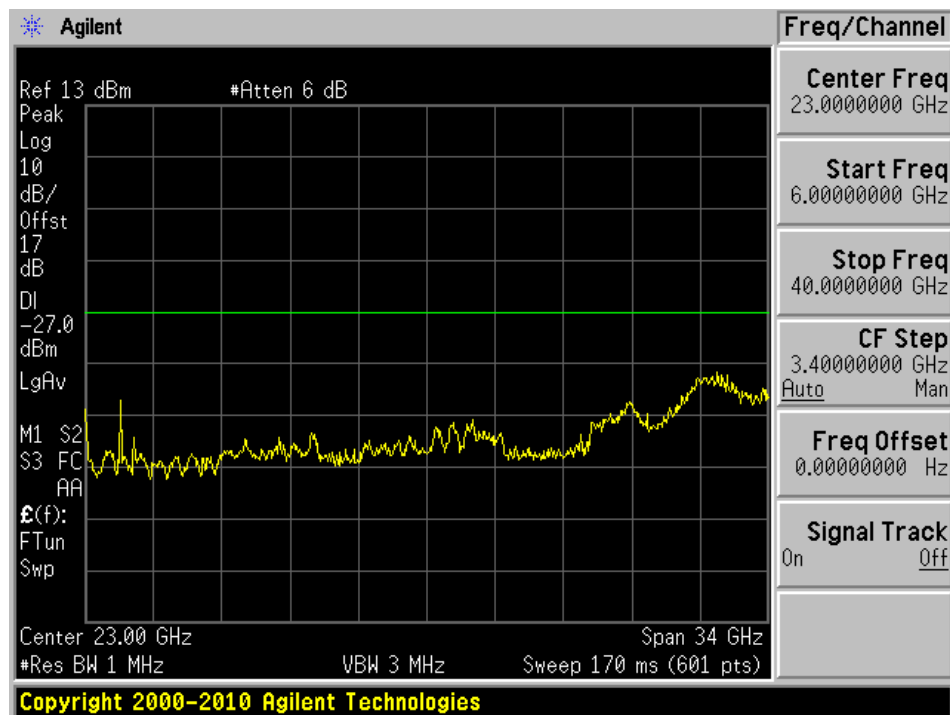
HT20 Mode 5785 MHz Mid Channel Spurious Emission_2



HT20 Mode 5825 MHz High Channel Spurious Emission_1

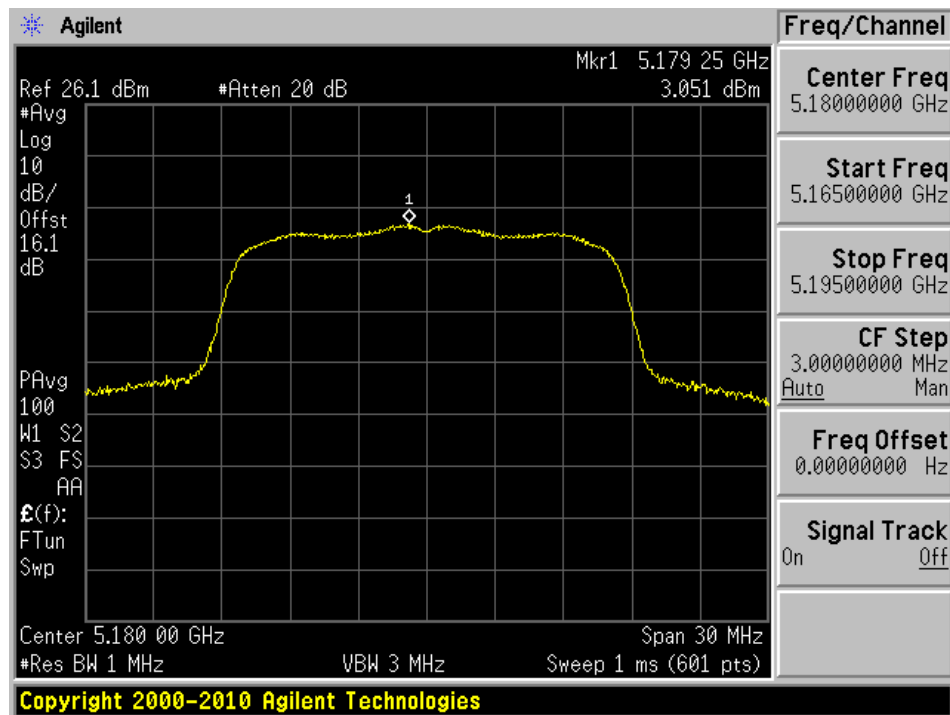


HT20 Mode 5825 MHz High Channel Spurious Emission_2

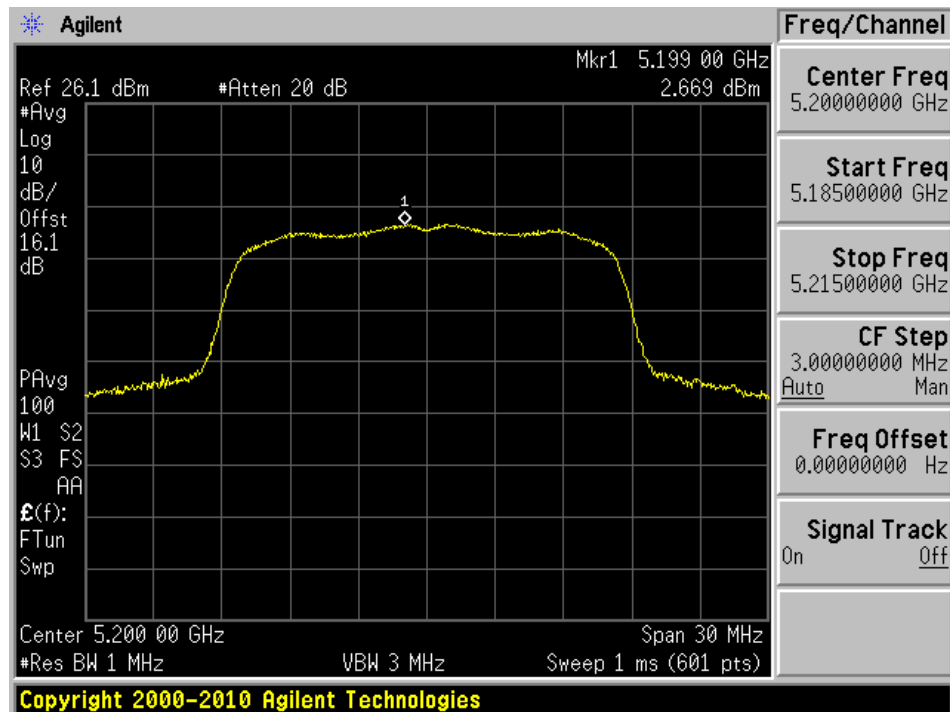


Annex G (Normative) – Power Spectral Density

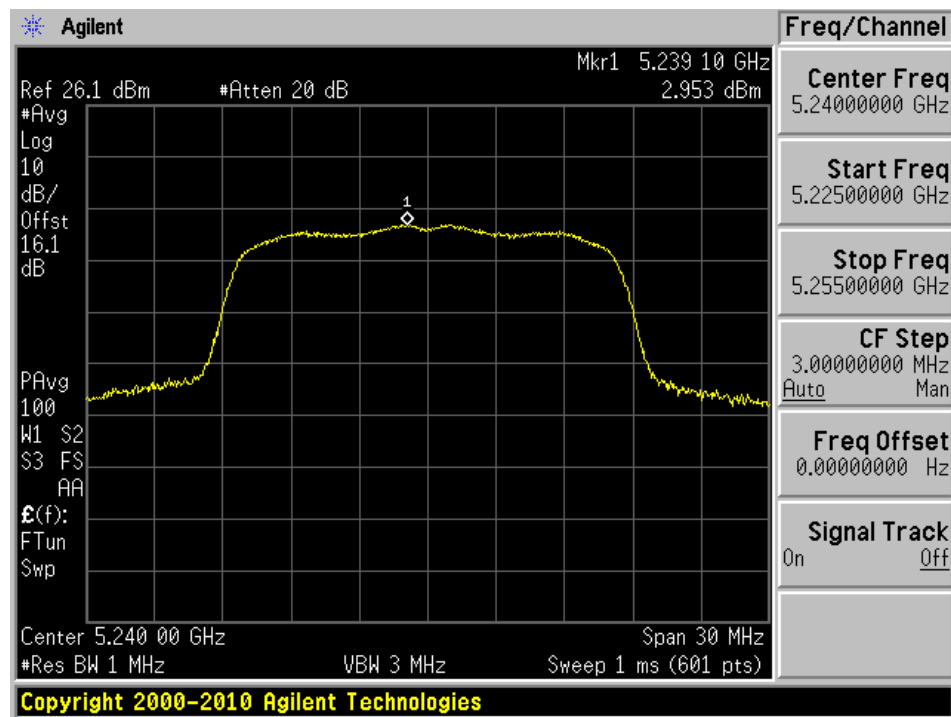
a Mode 5180 MHz Low Channel PSD



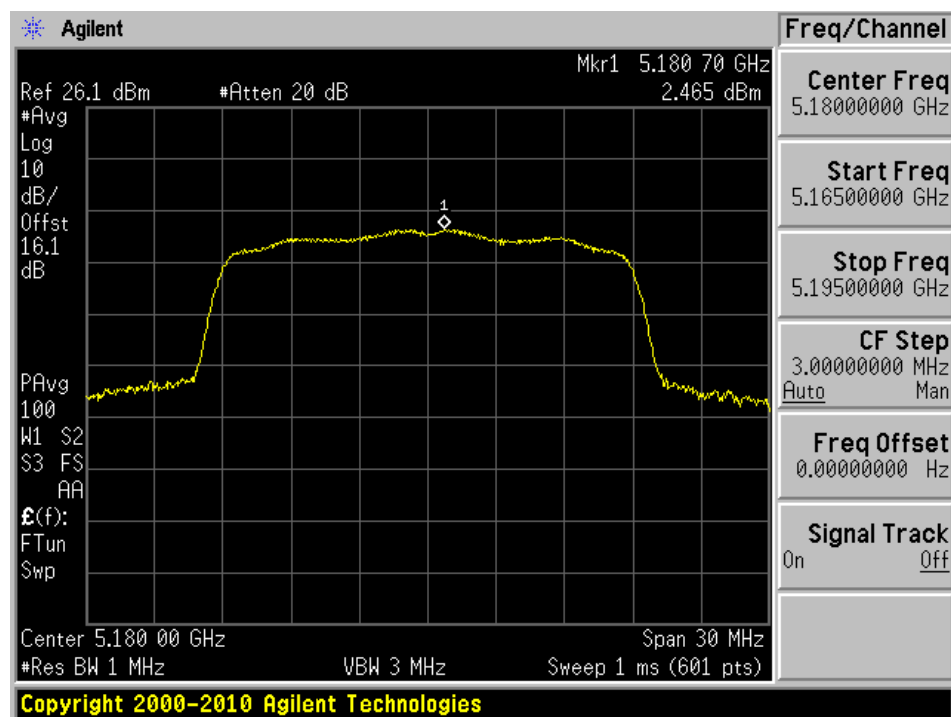
a Mode 5200 MHz Mid Channel PSD



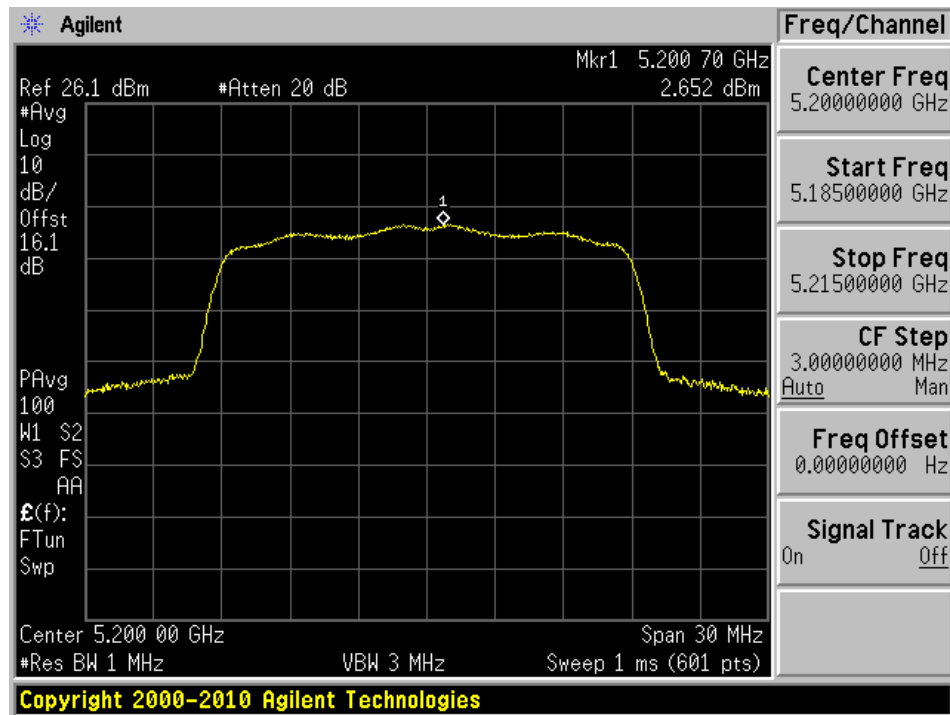
a Mode 5240 MHz High Channel PSD



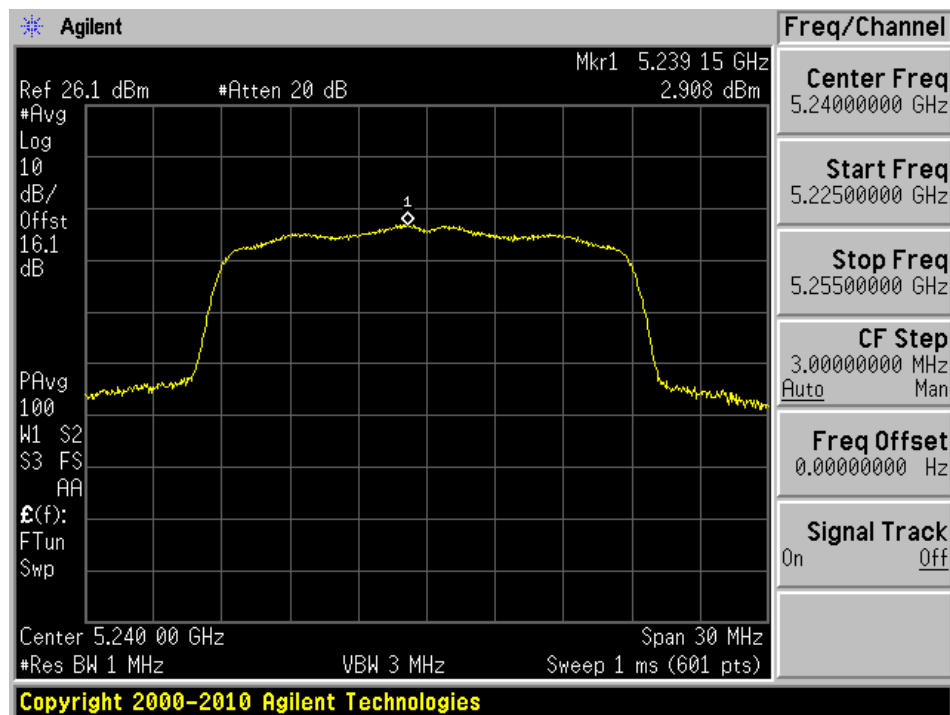
HT20 Mode 5180 MHz Low Channel PSD



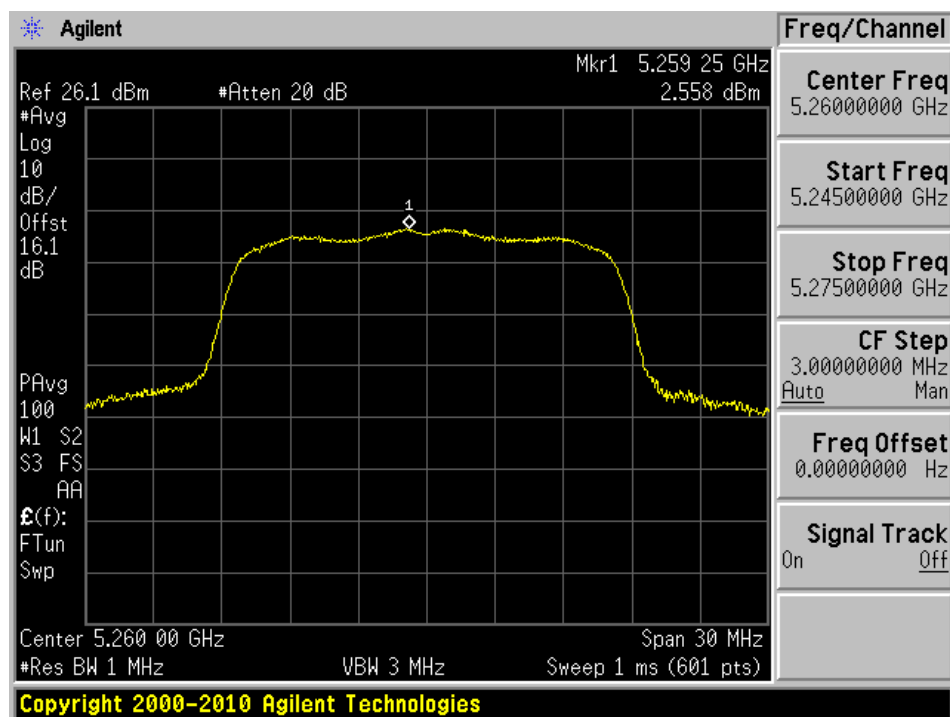
HT20 Mode 5200 MHz Mid Channel PSD



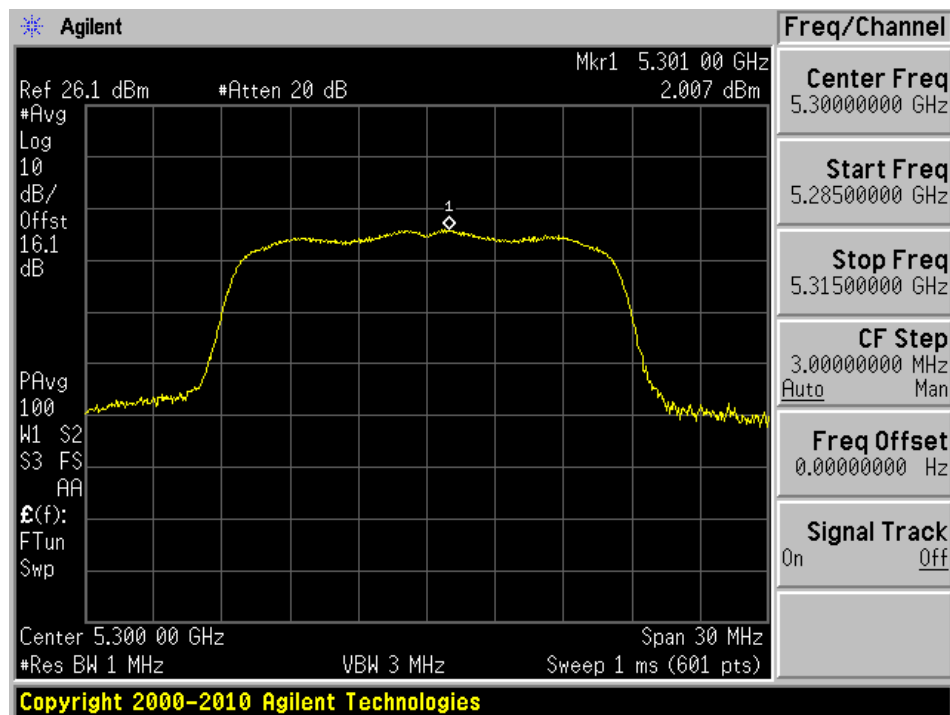
HT20 Mode 5240 MHz High Channel PSD

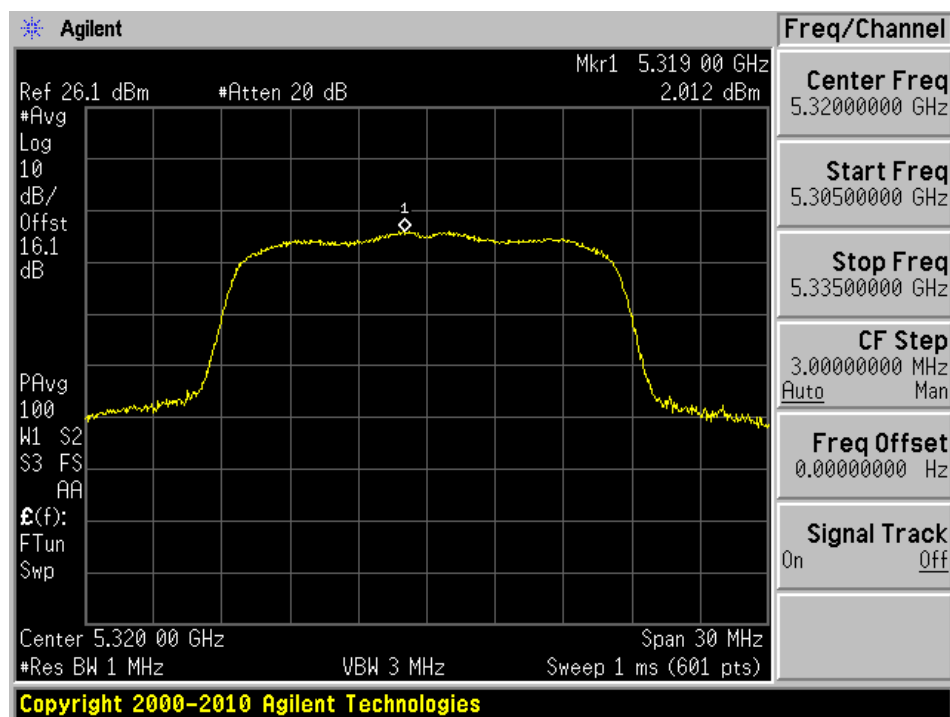
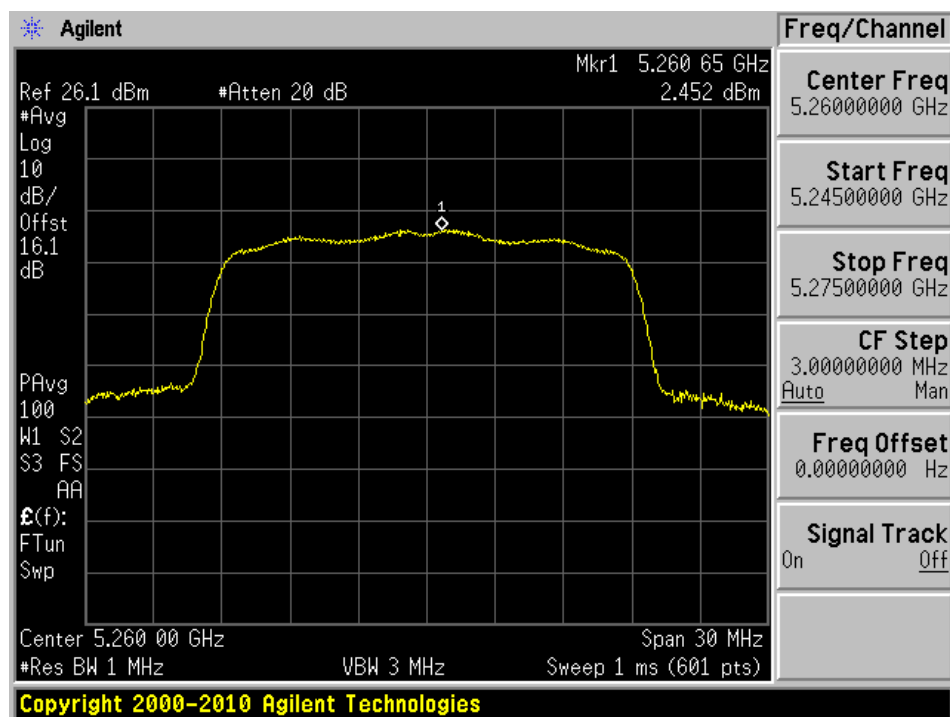


a Mode 5260 MHz Low Channel PSD

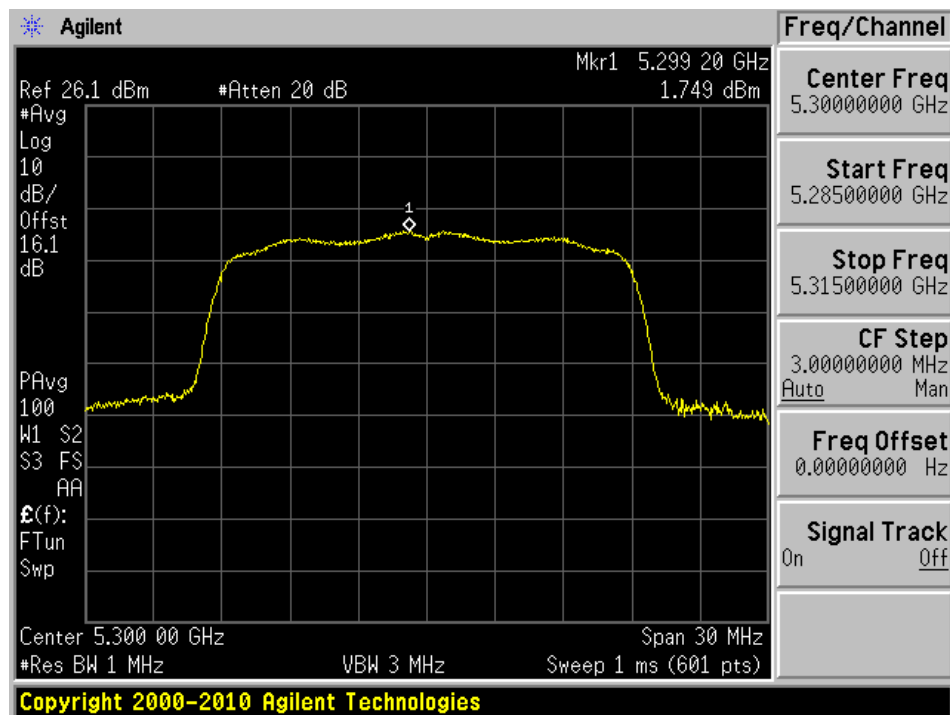


a Mode 5300 MHz Mid Channel PSD

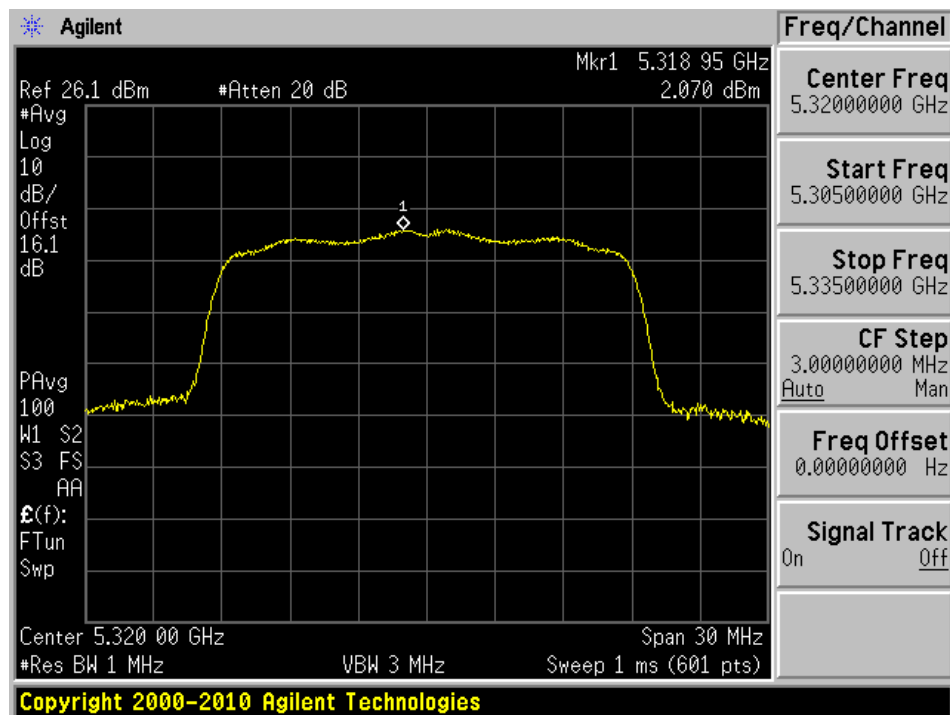


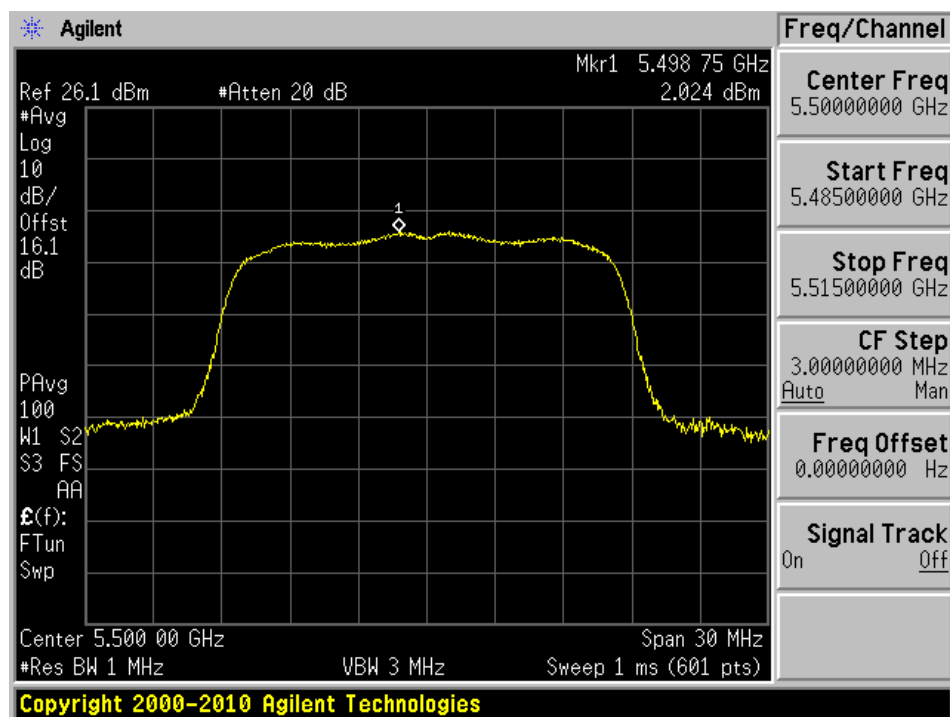
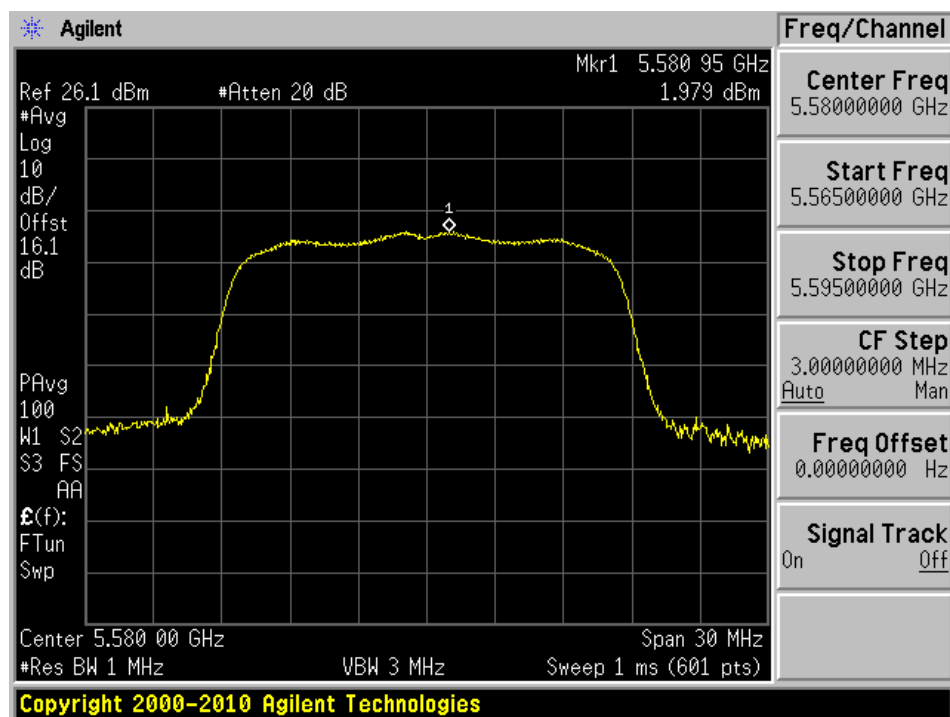
a Mode 5320 MHz High Channel PSD**HT20 Mode 5260 MHz Low Channel PSD**

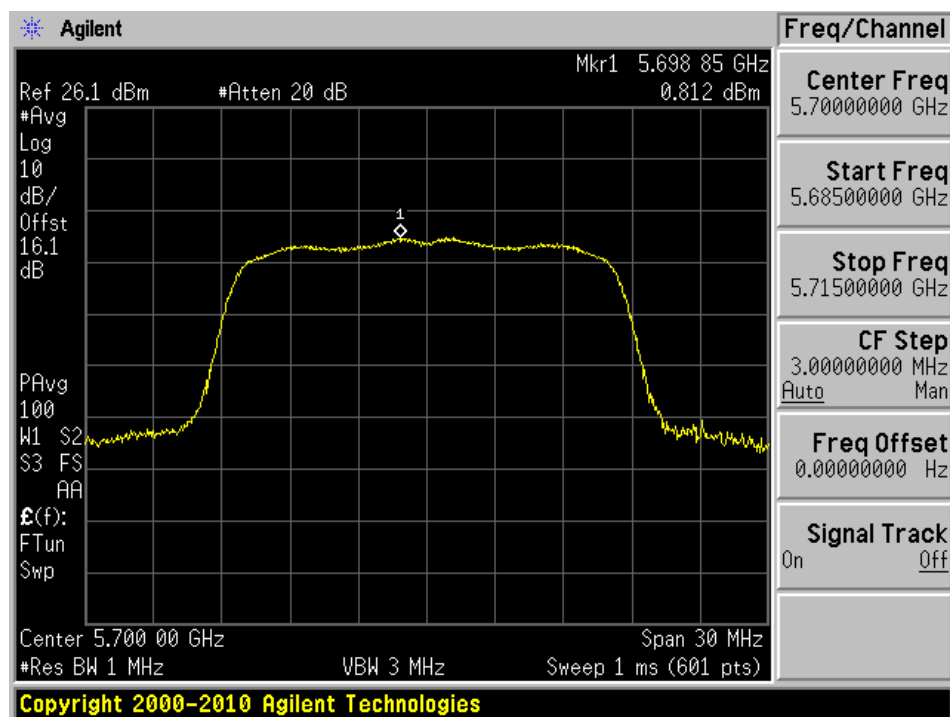
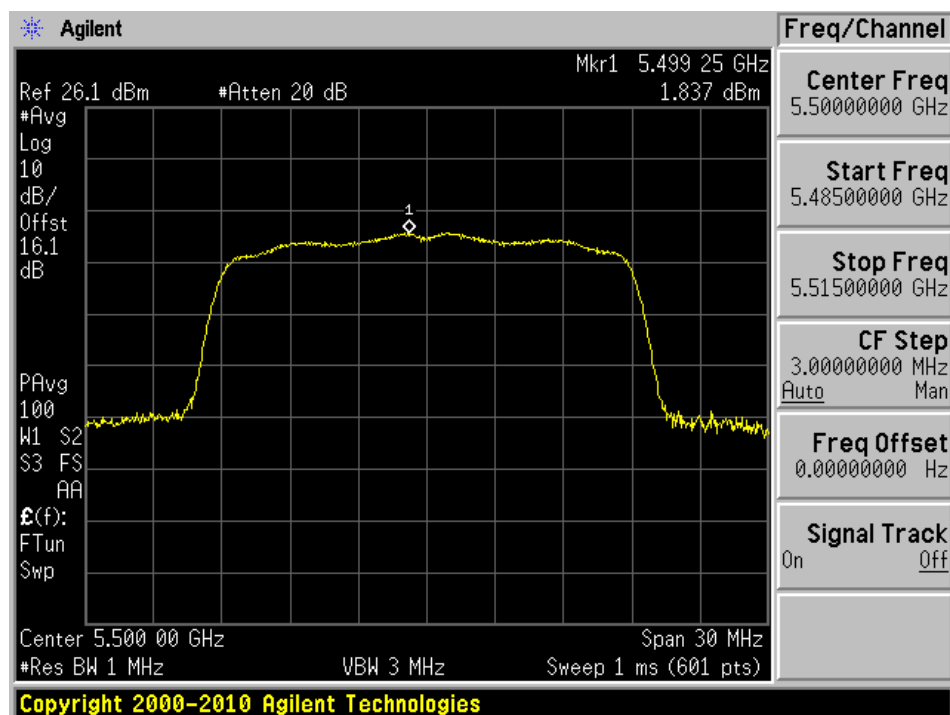
HT20 Mode 5300 MHz Mid Channel PSD



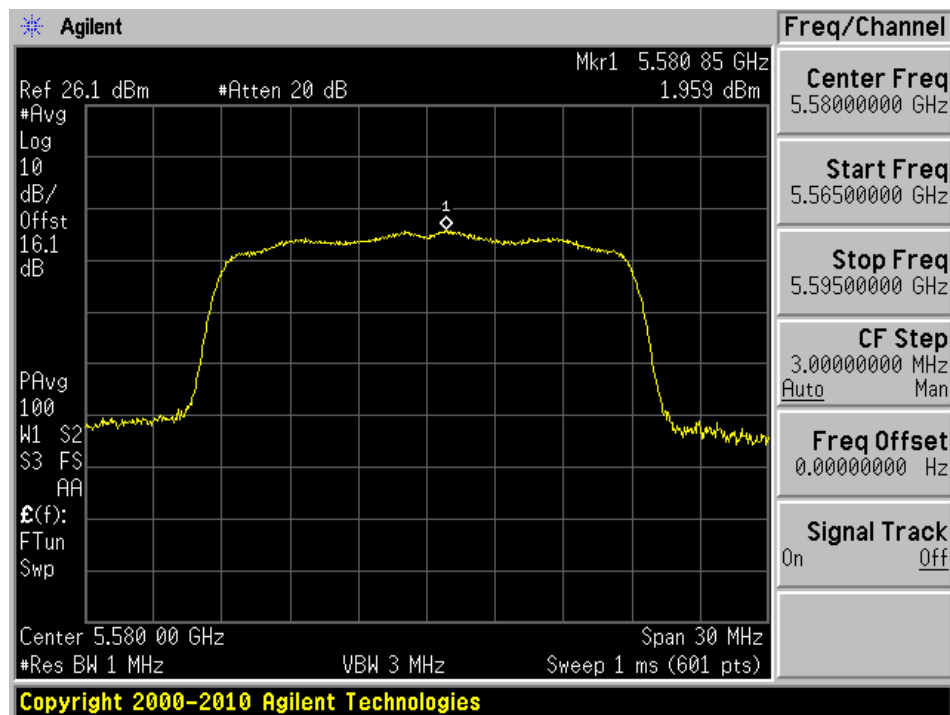
HT20 Mode 5320 MHz High Channel PSD



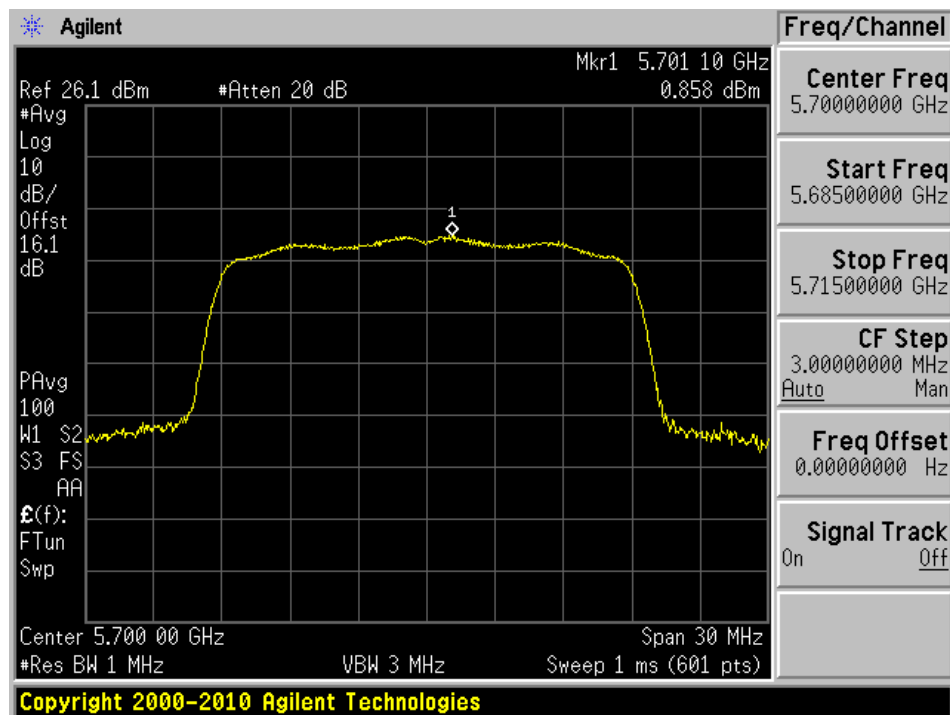
a Mode 5500 MHz Low Channel PSD**a Mode 5580 MHz Mid Channel PSD**

a Mode 5700 MHz High Channel PSD**HT20 Mode 5500 MHz Low Channel PSD**

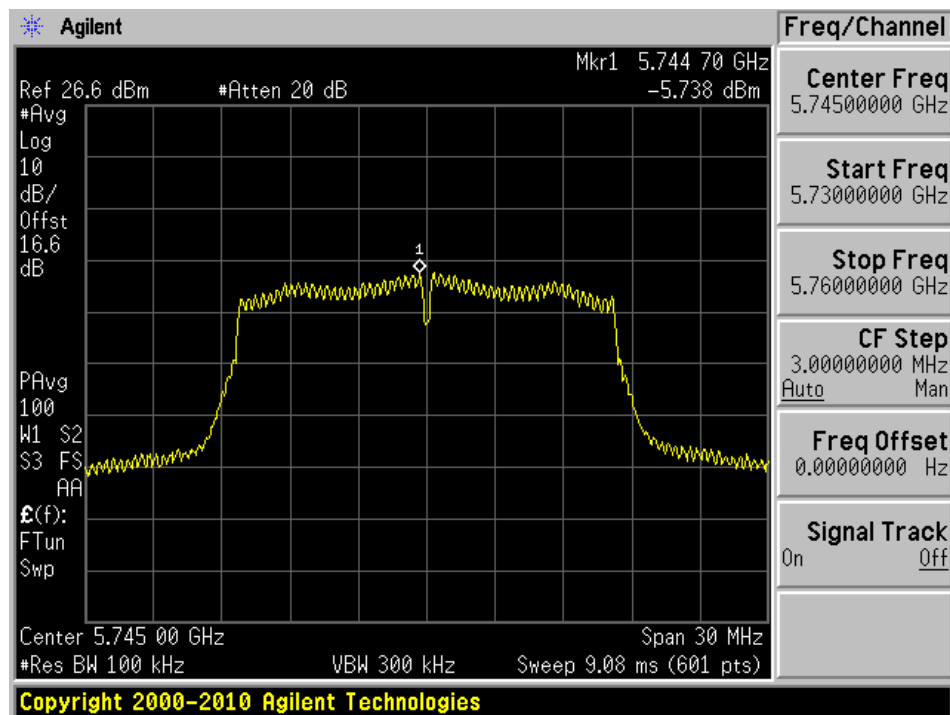
HT20 Mode 5580 MHz Mid Channel PSD



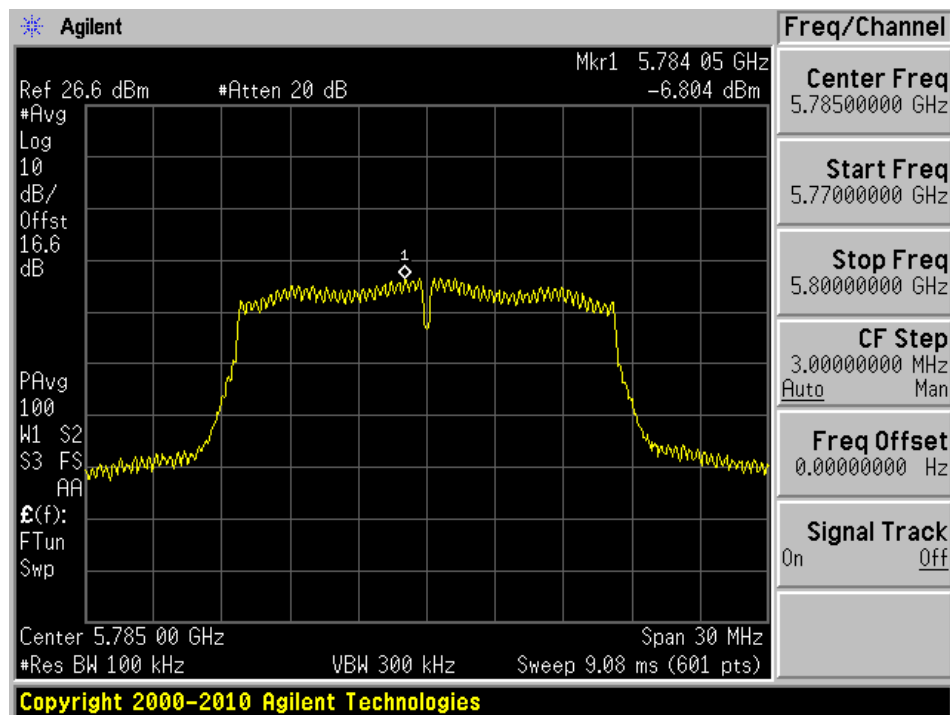
HT20 Mode 5700 MHz High Channel PSD

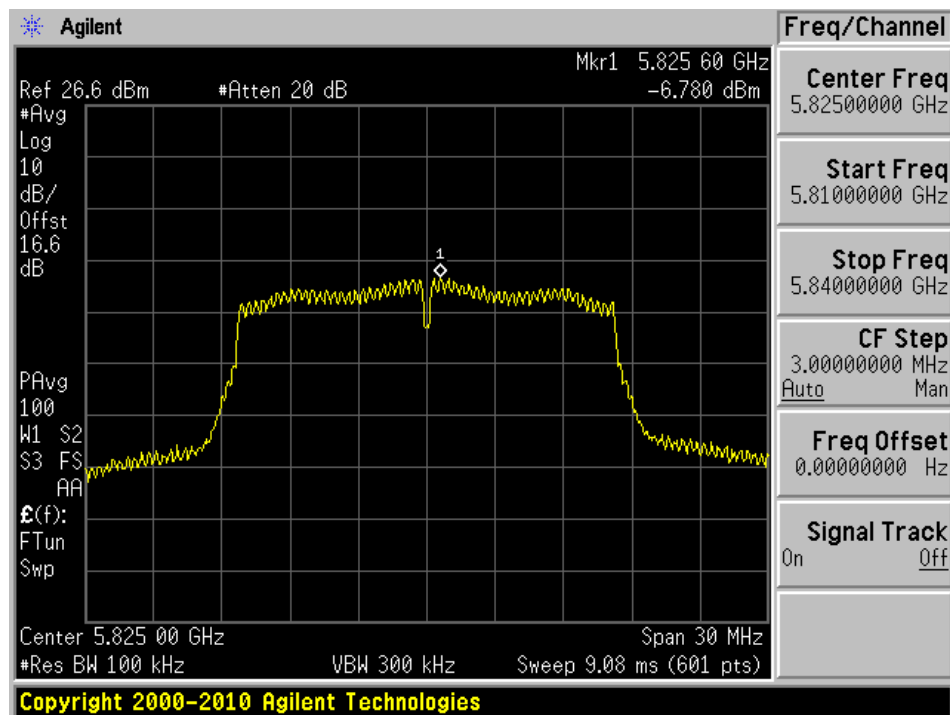
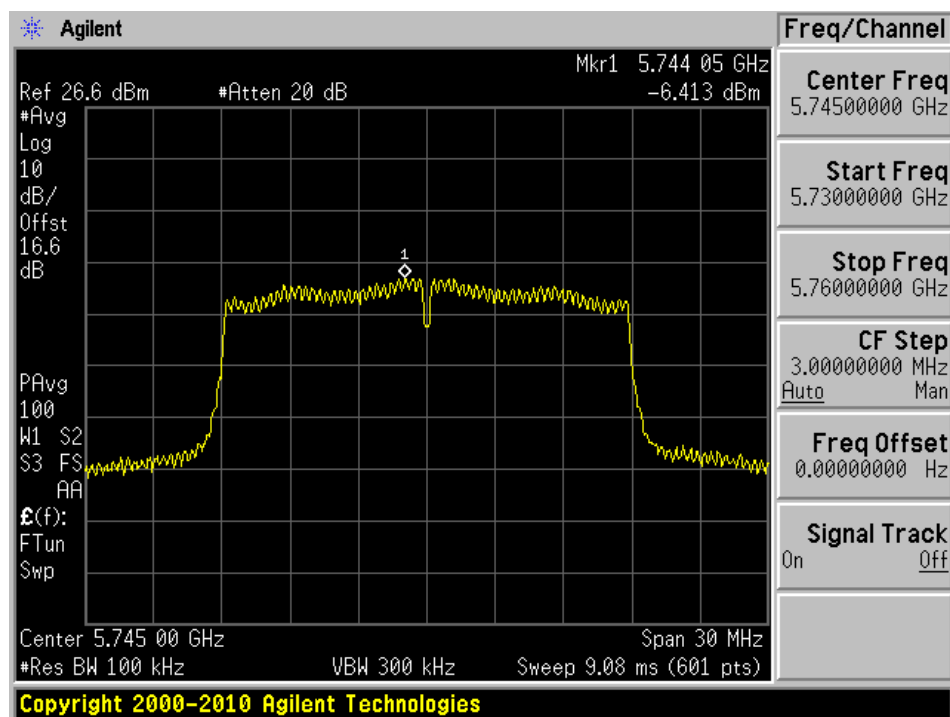


a Mode 5745 MHz Low Channel PSD

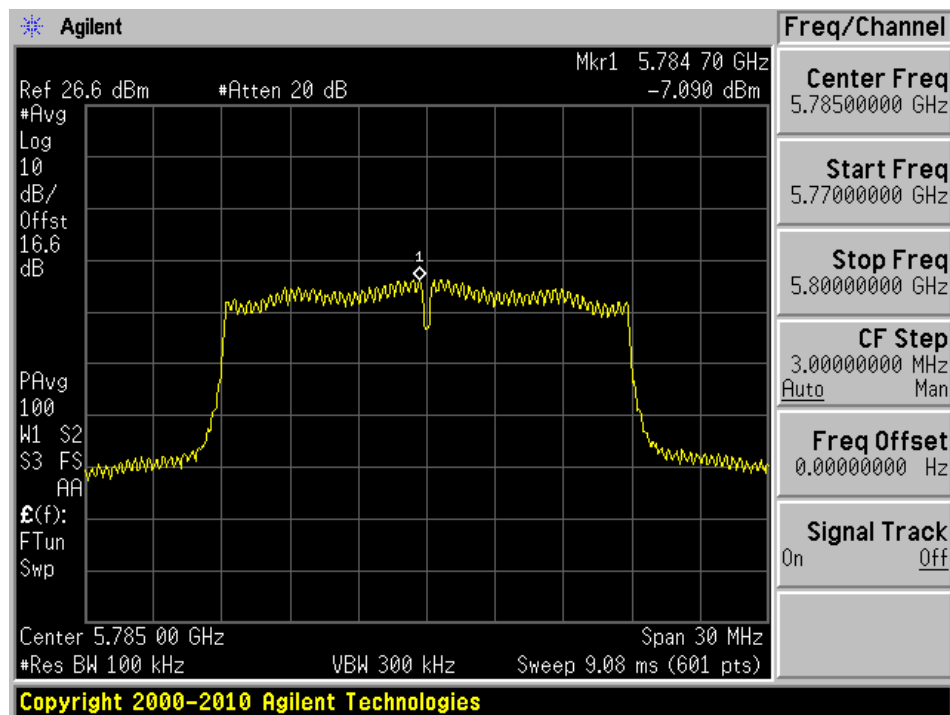


a Mode 5785 MHz Mid Channel PSD

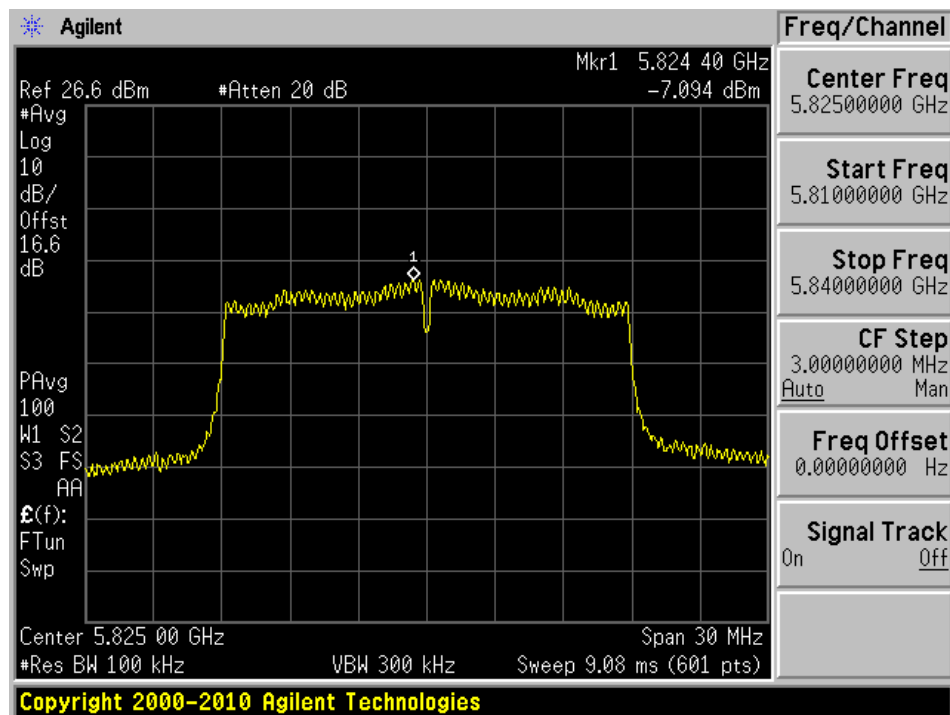


a Mode 5825 MHz High Channel PSD**HT20 Mode 5745 MHz Low Channel PSD**

HT20 Mode 5785 MHz Mid Channel PSD

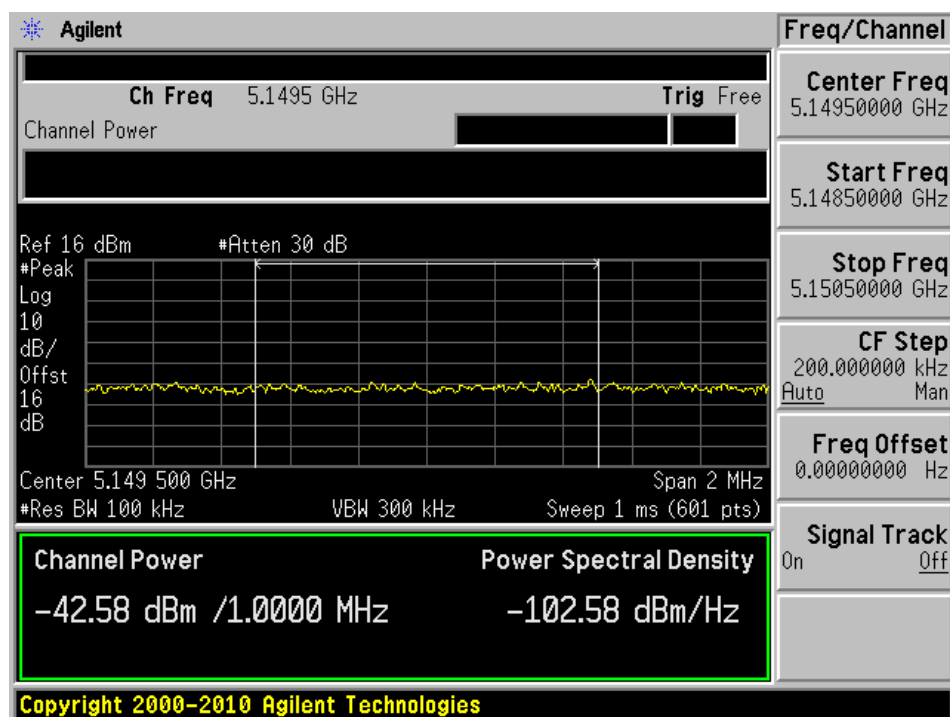


HT20 Mode 5825 MHz High Channel PSD

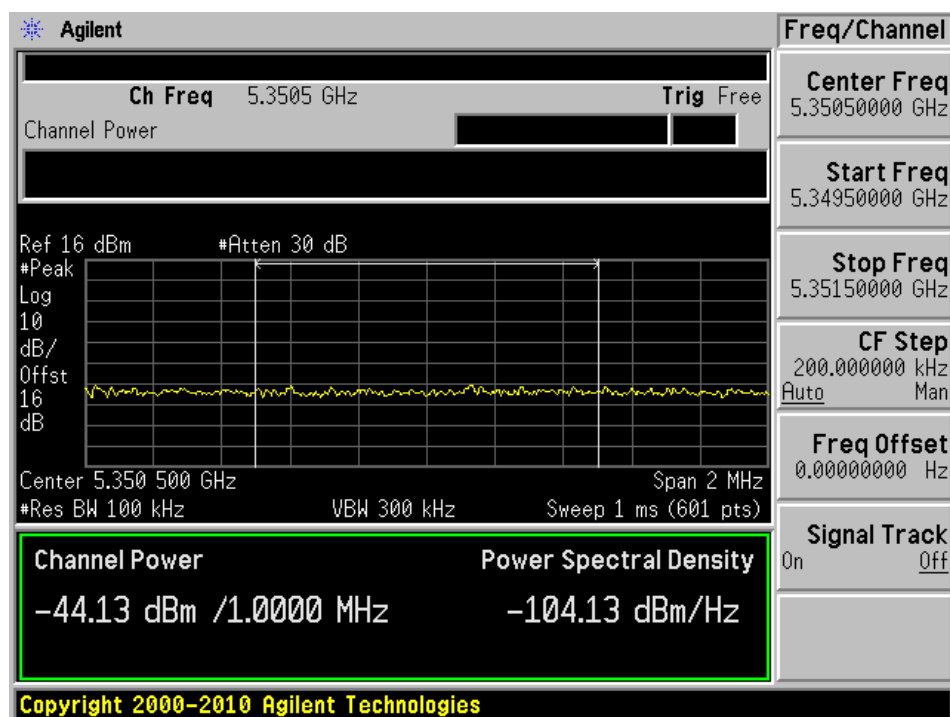


Annex H (Normative) – Band Edge

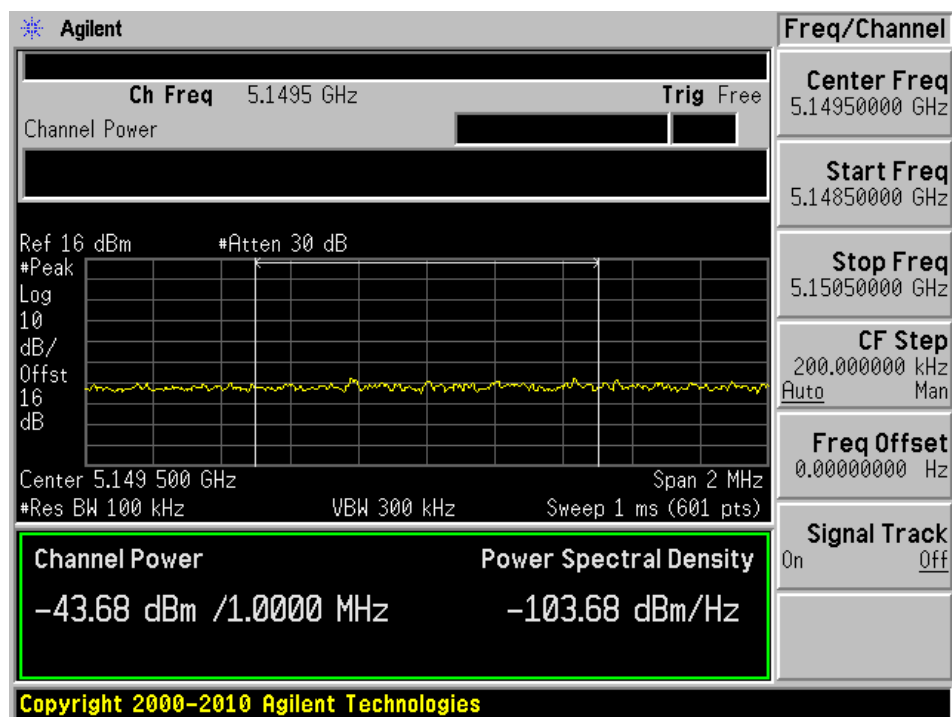
a Mode 5180 MHz Low Channel Band Edge



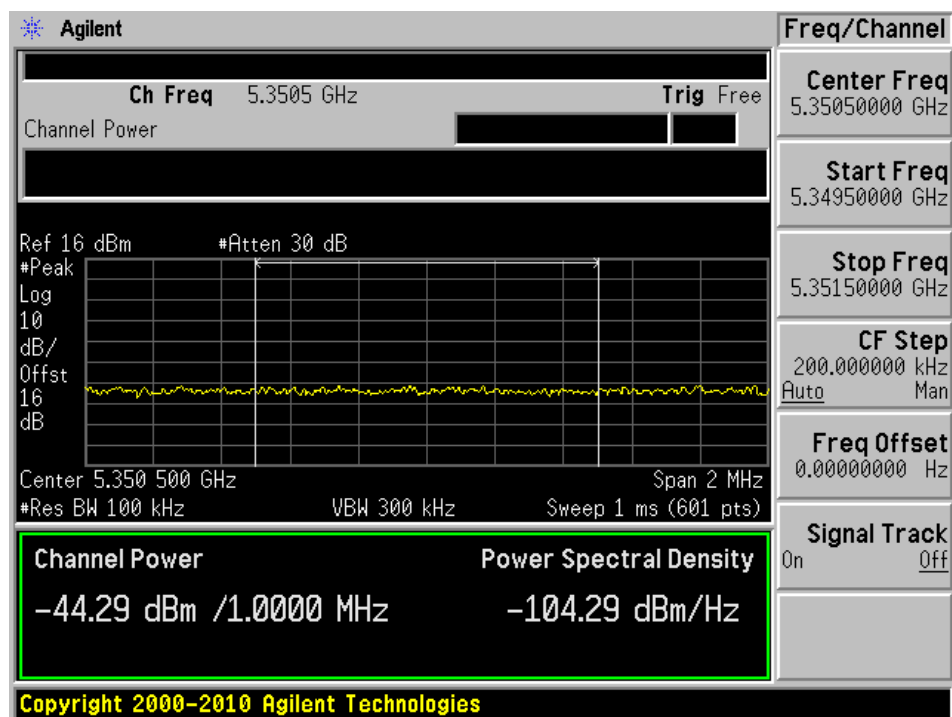
a Mode 5240 MHz High Channel Band Edge

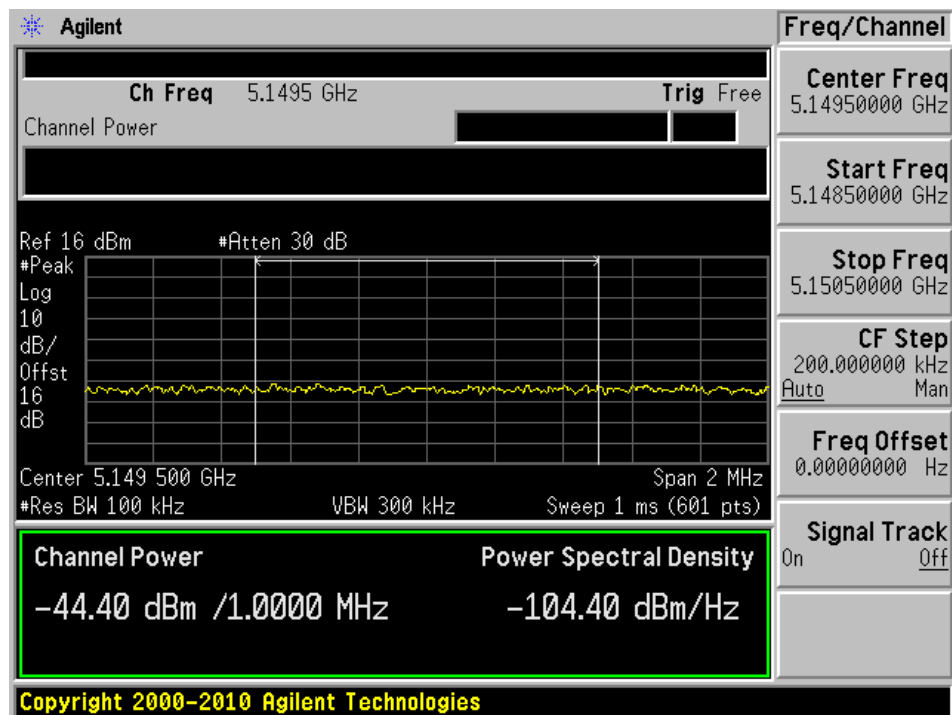
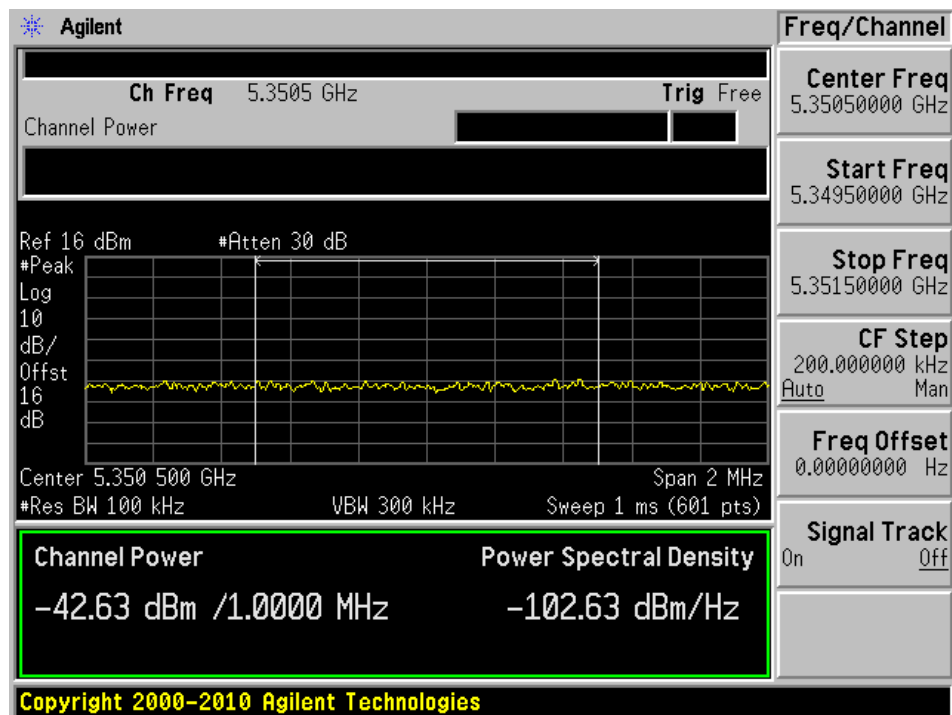


HT20 Mode 5180 MHz Low Channel Band Edge

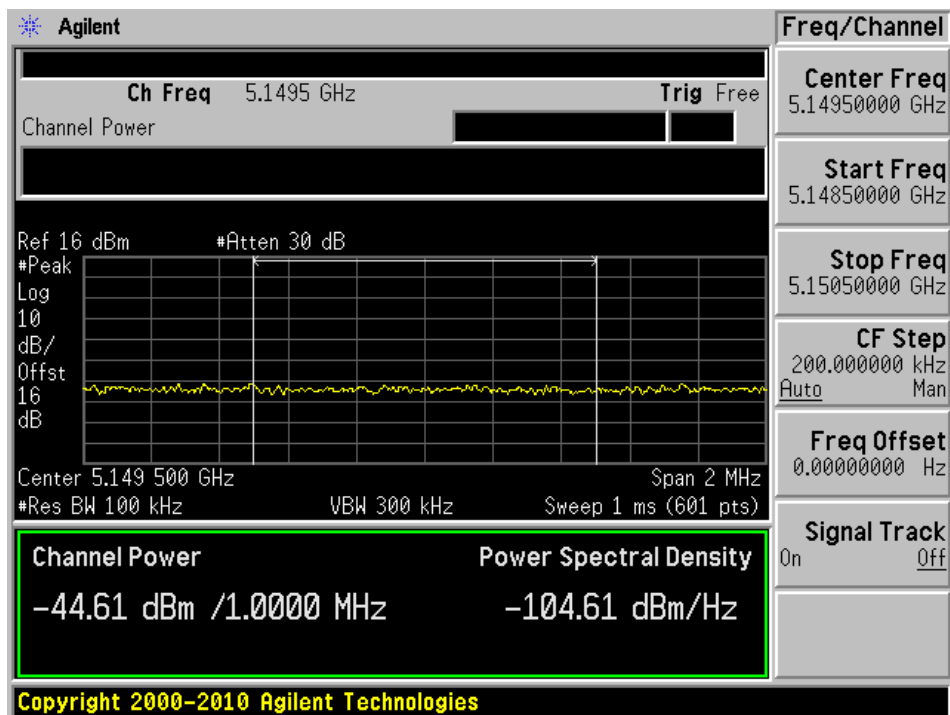


HT20 Mode 5240 MHz High Channel Band Edge

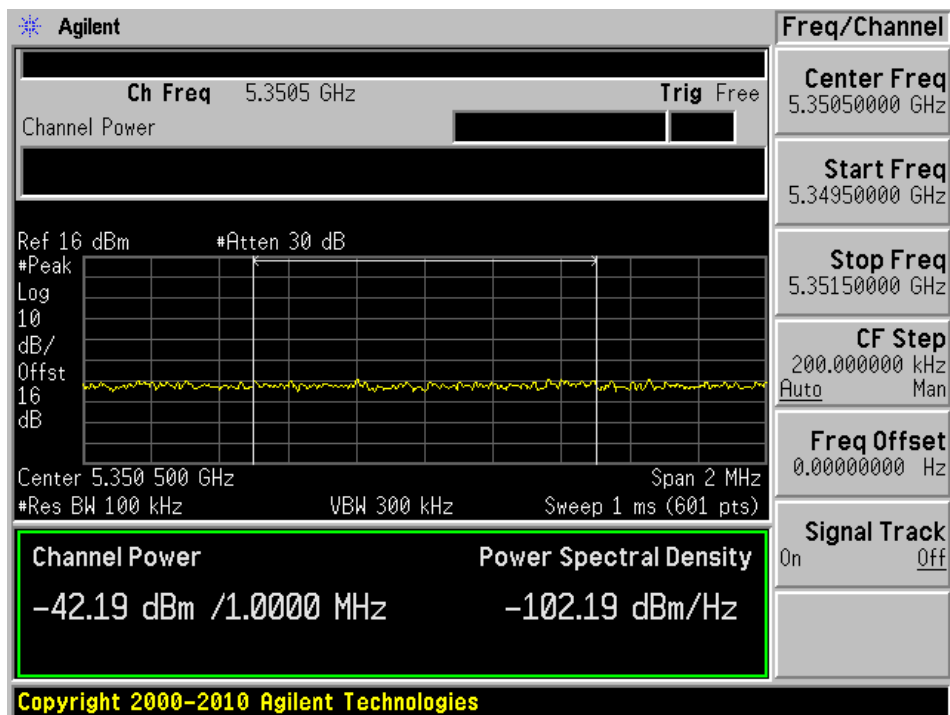


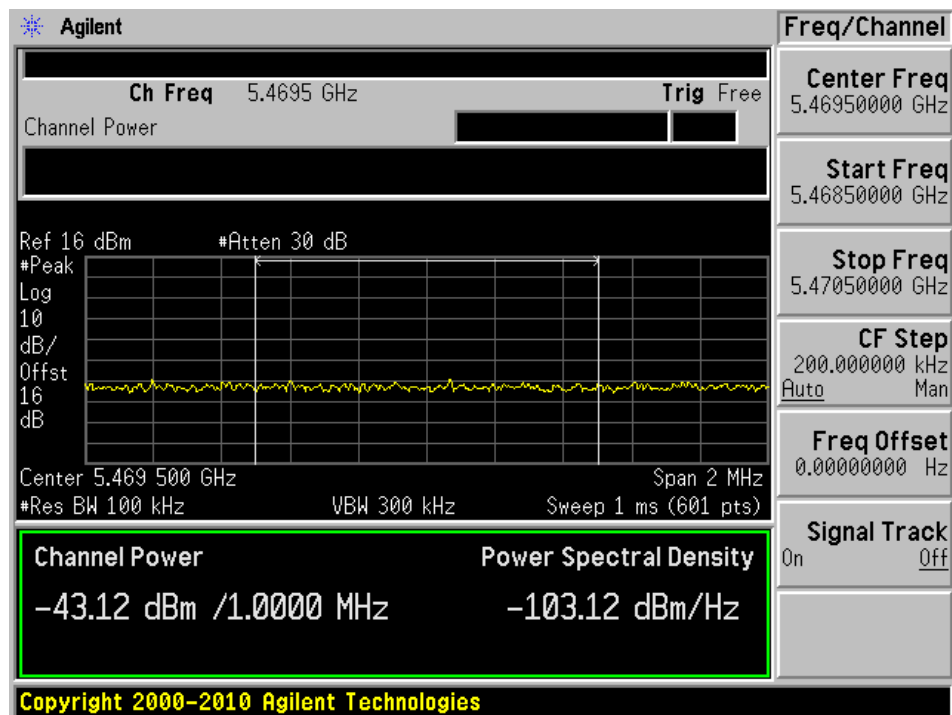
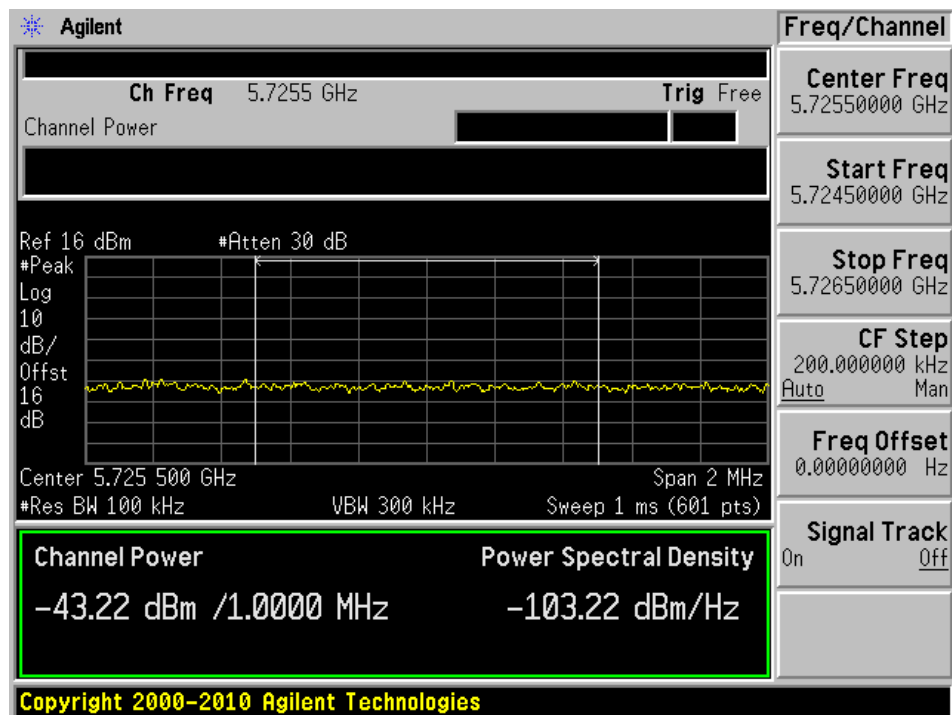
a Mode 5260 MHz Low Channel Band Edge**a Mode 5320 MHz High Channel Band Edge**

HT20 Mode 5260 MHz Low Channel Band Edge

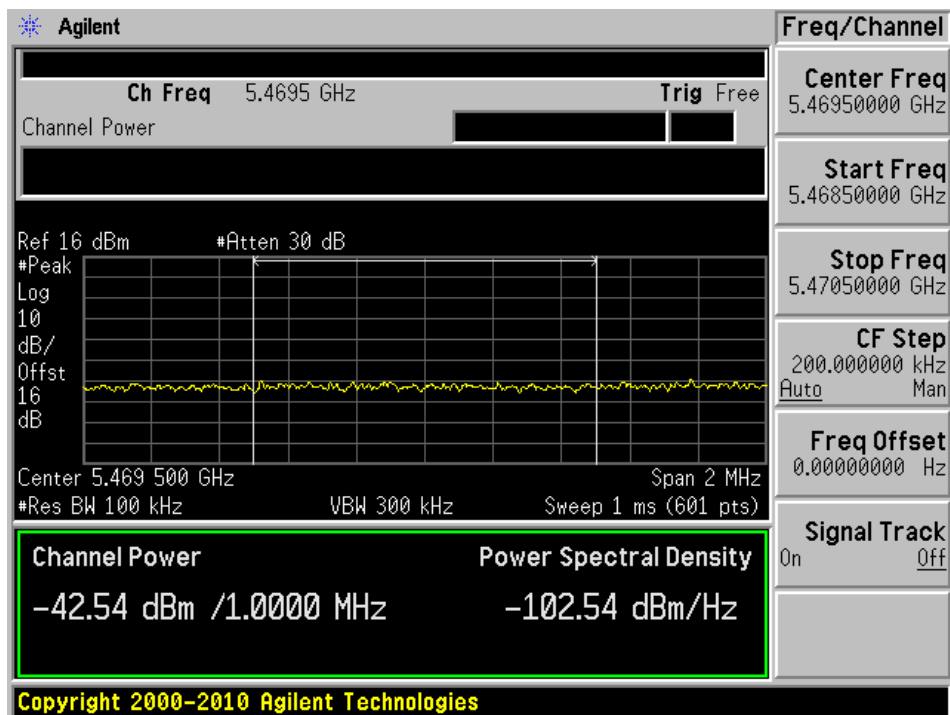


HT20 Mode 5320 MHz High Channel Band Edge

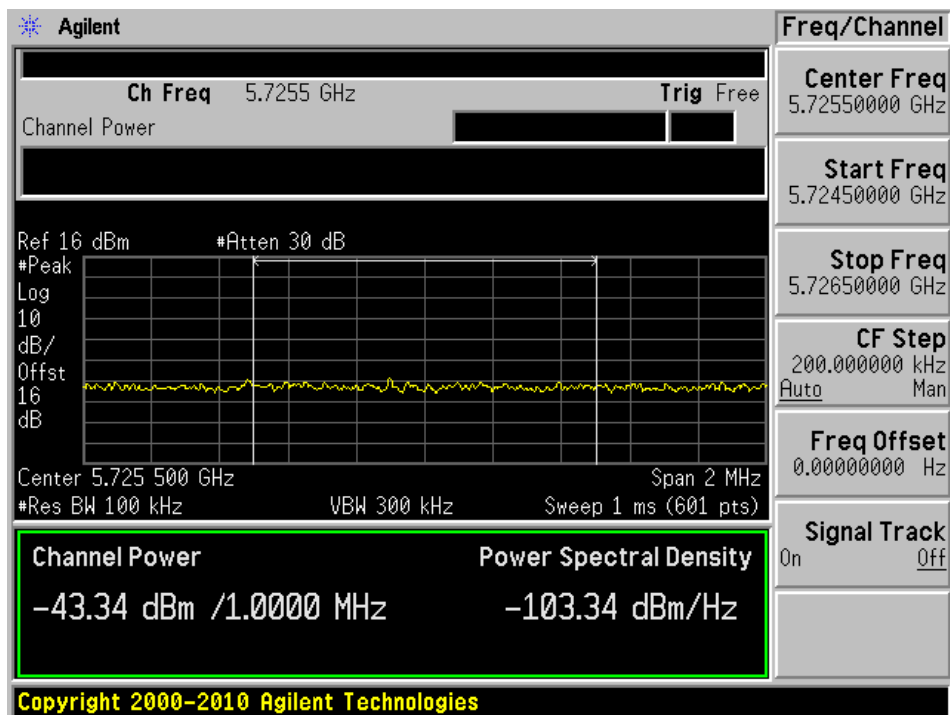


a Mode 5500 MHz Low Channel Band Edge**a Mode 5700 MHz High Channel Band Edge**

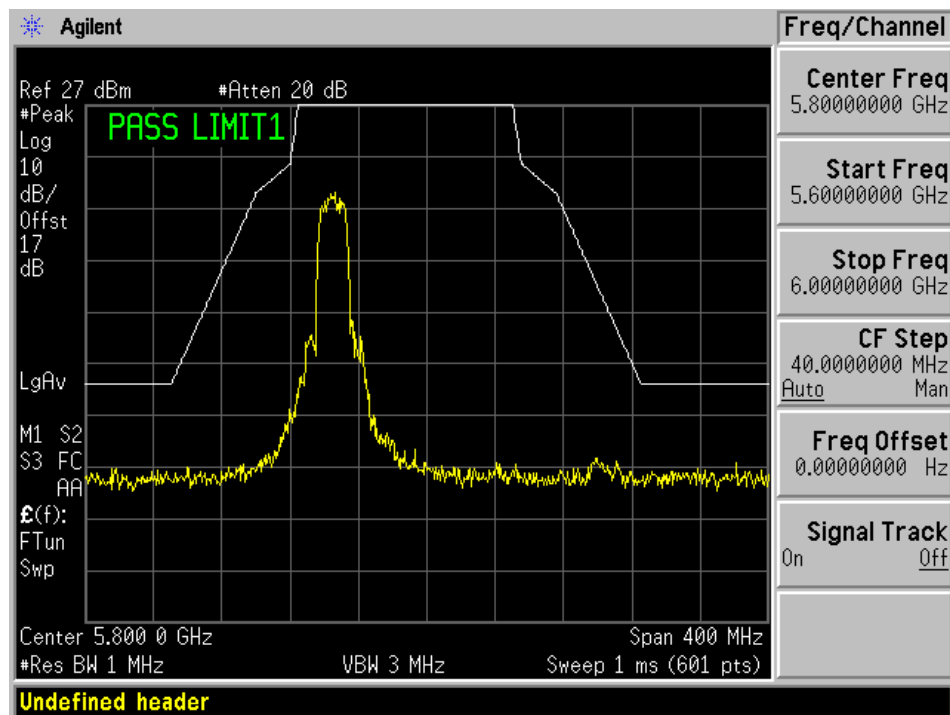
HT20 Mode 5500 MHz Low Channel Band Edge



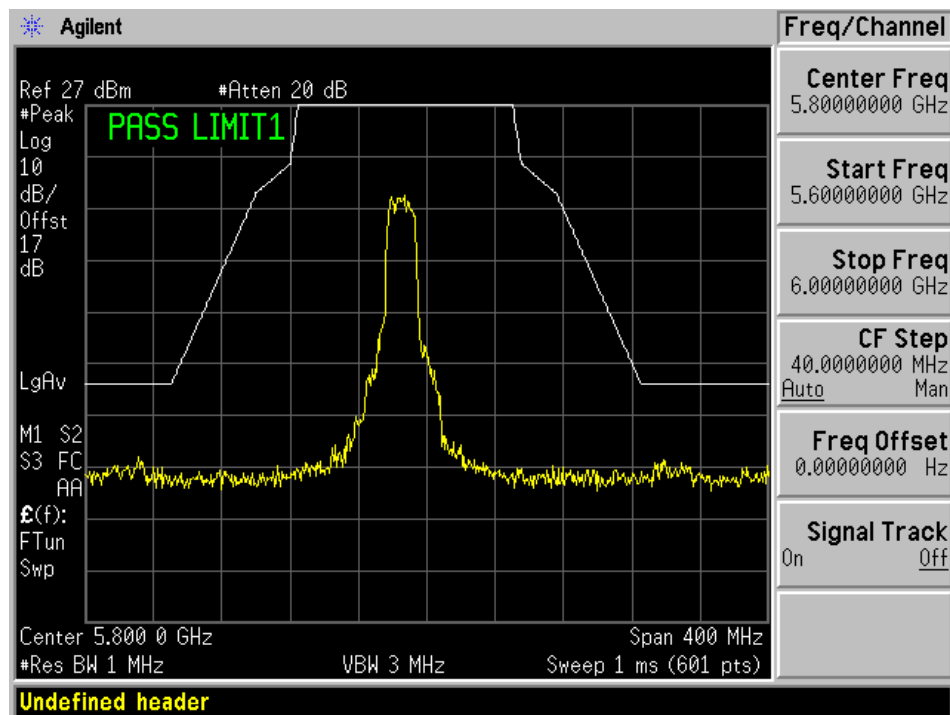
HT20 Mode 5700 MHz High Channel Band Edge



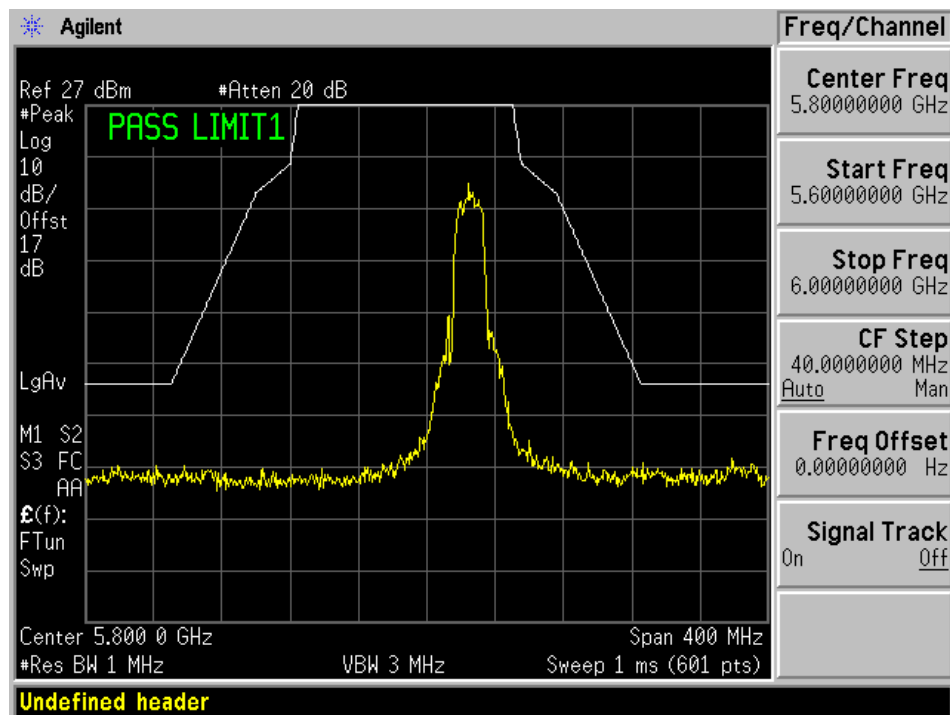
a Mode 5745 MHz Low Channel BE Mask



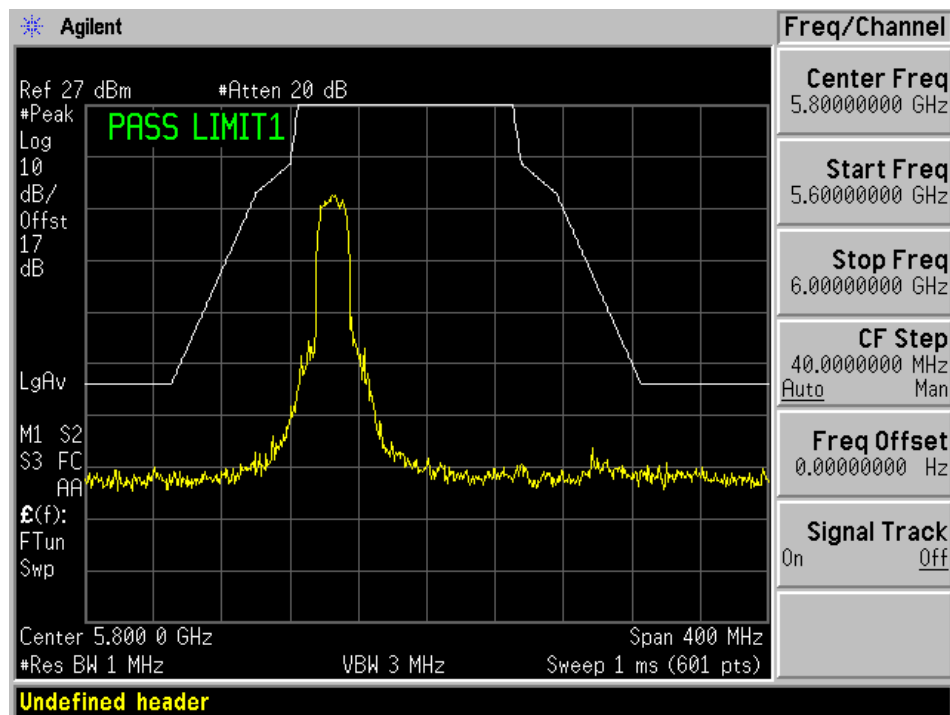
a Mode 5785 MHz Mid Channel BE Mask



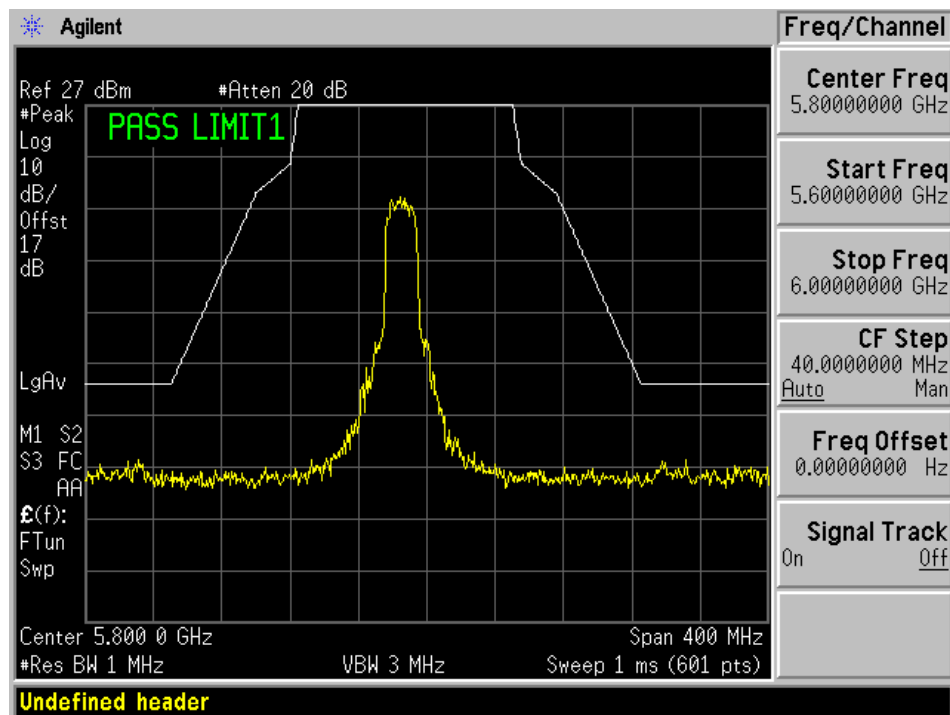
a Mode 5825 MHz High Channel BE Mask



HT20 Mode 5745 MHz Low Channel BE Mask



HT20 Mode 5785 MHz Mid Channel BE Mask



HT20 Mode 5825 MHz High Channel BE Mask

