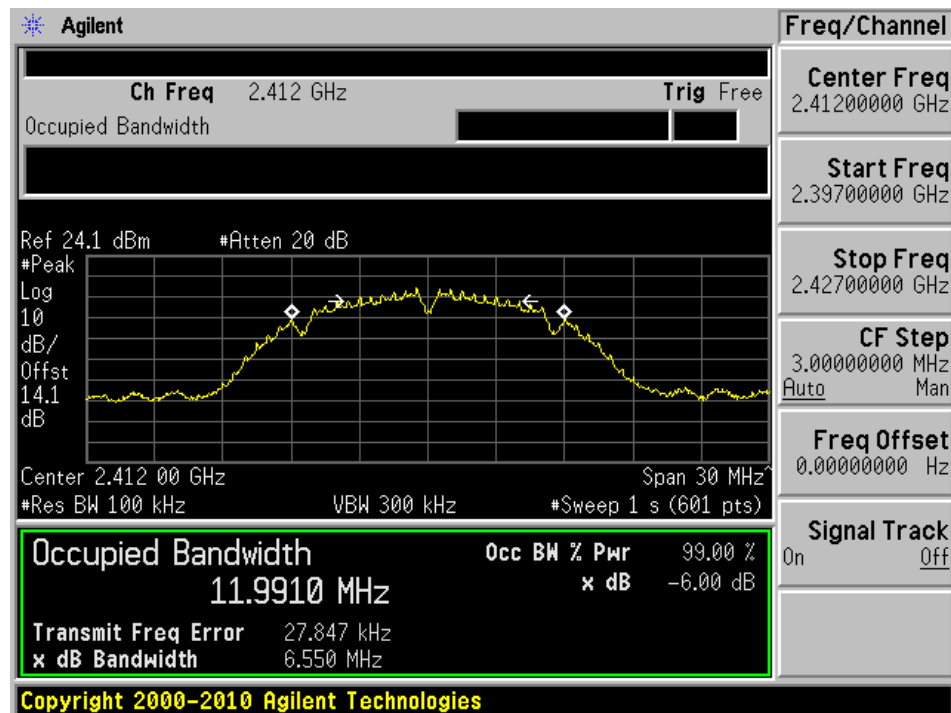
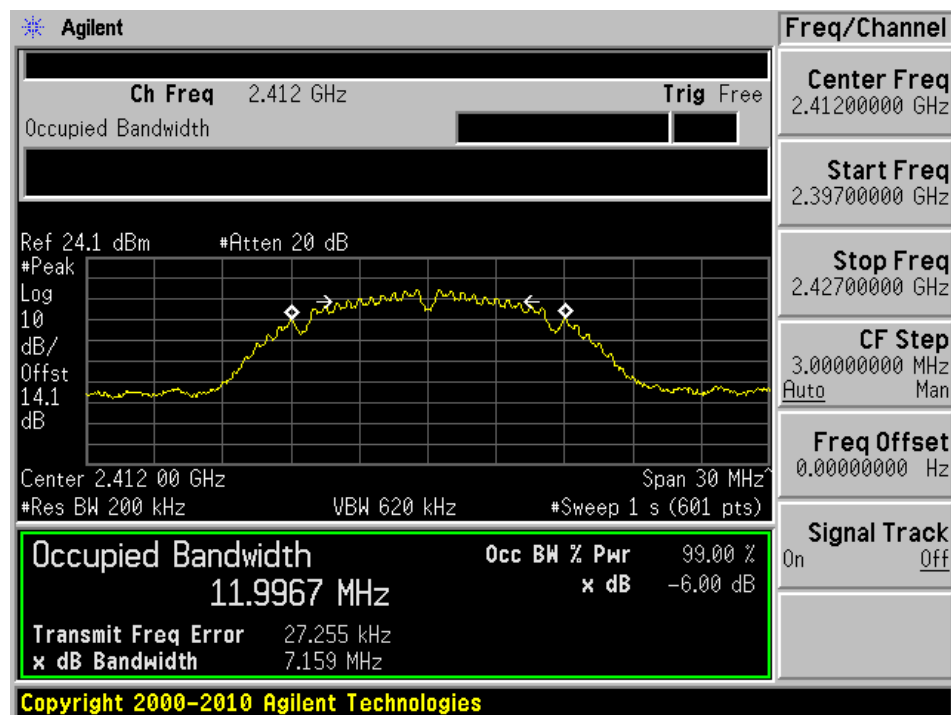


Annex E (Normative) – Occupied Bandwidth

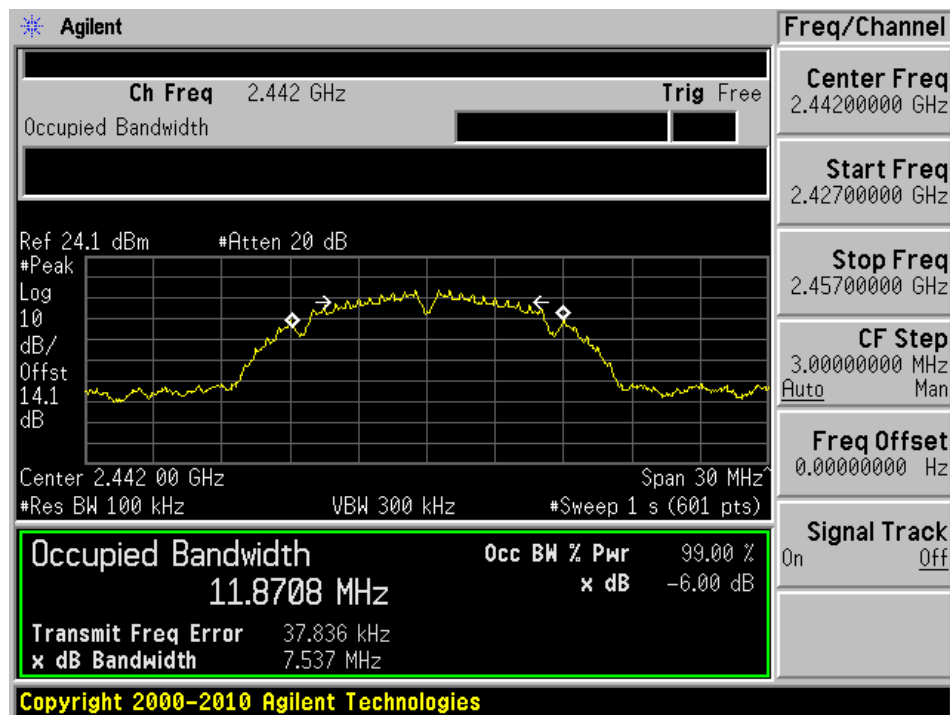
B Mode 2412 MHz Low Channel 6 dB BW



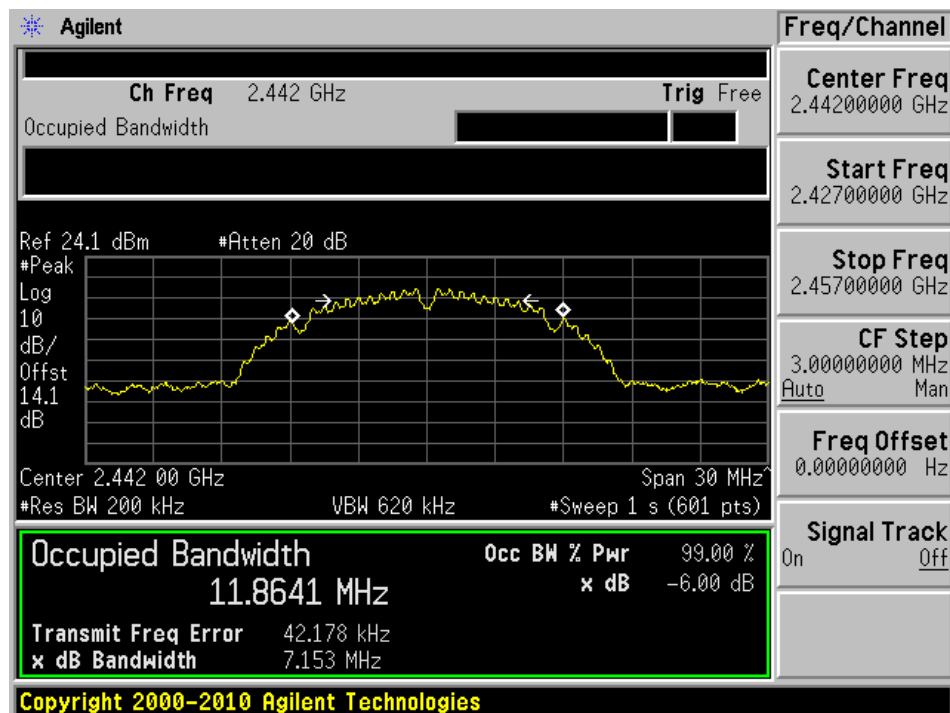
B Mode 2412 MHz Low Channel 99 BW

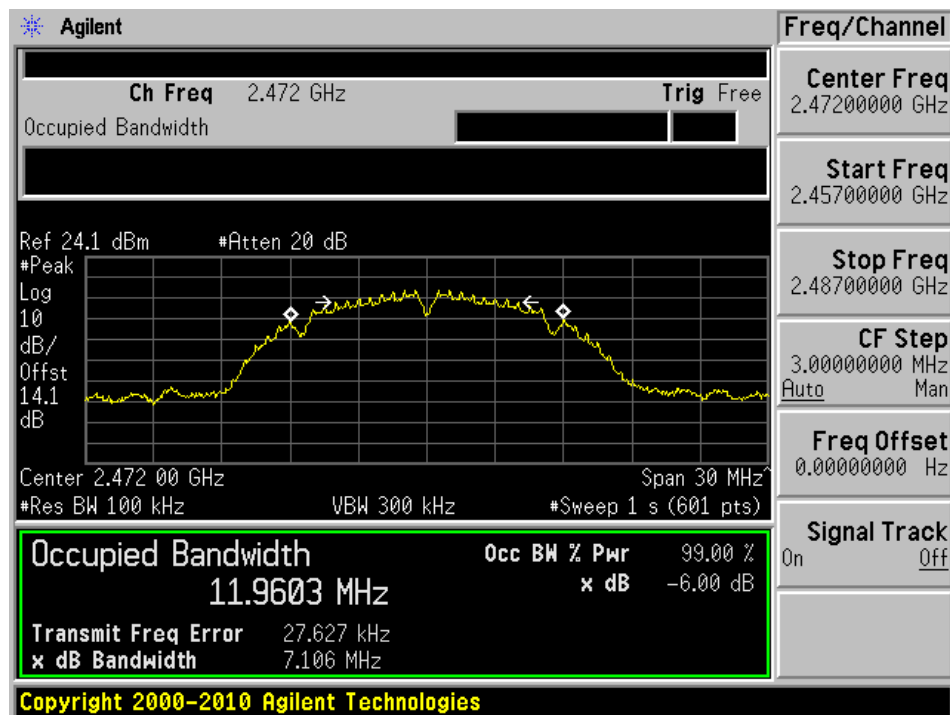
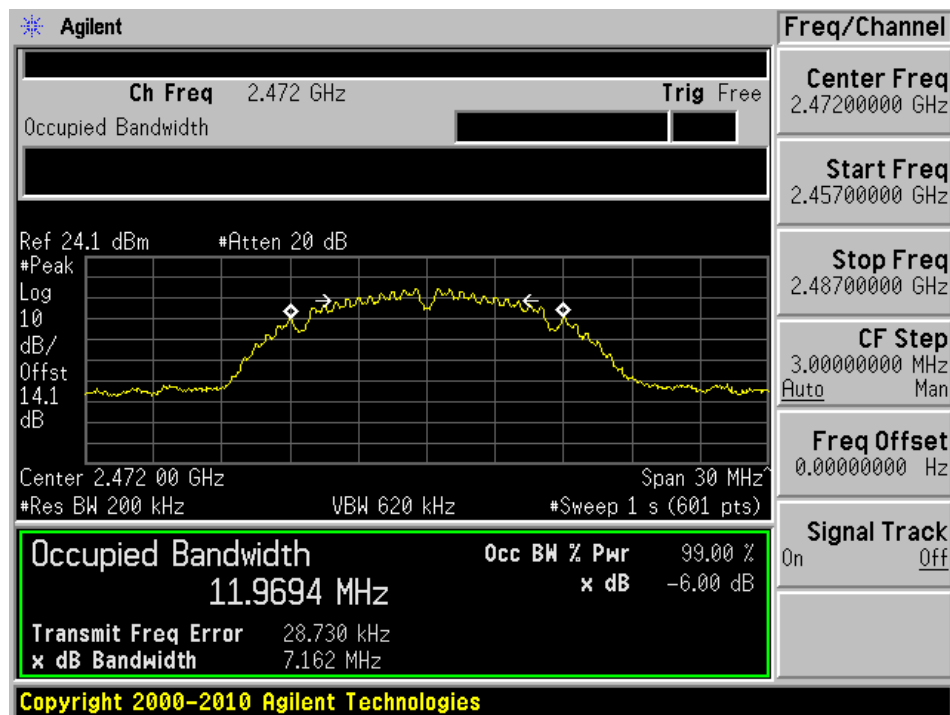


B Mode 2442 MHz Mid Channel 6 dB BW

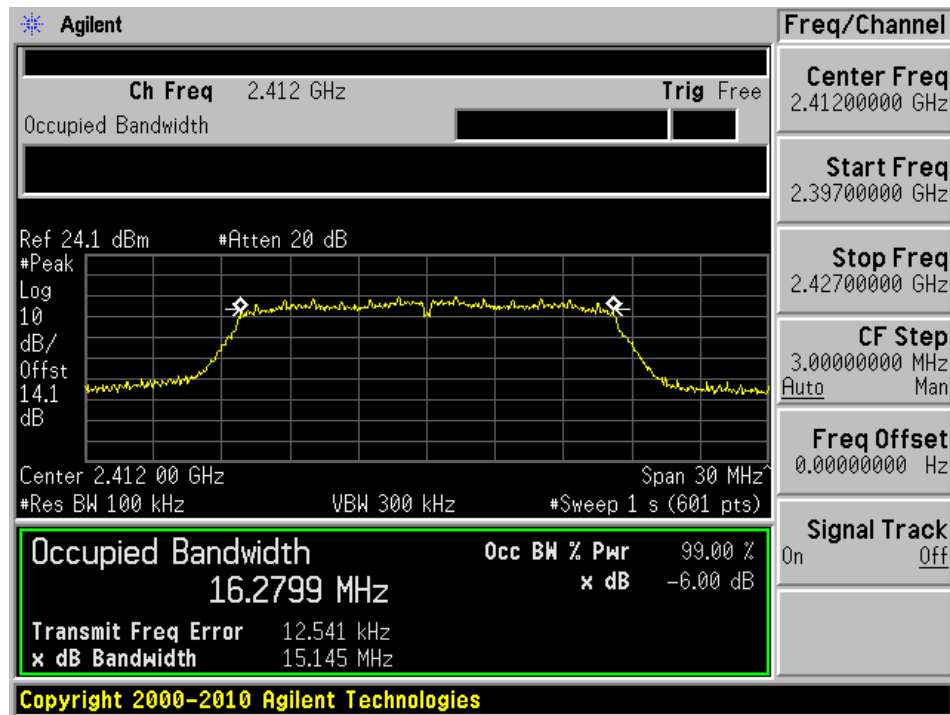


B Mode 2442 MHz Mid Channel 99 BW

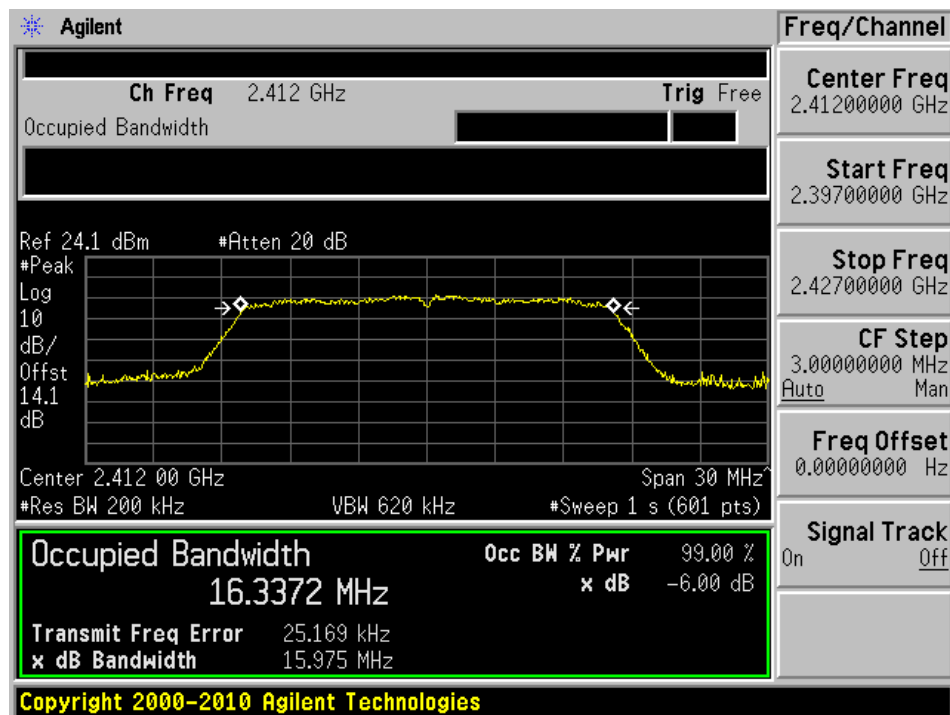


B Mode 2472 MHz High Channel 6 dB BW**B Mode 2472 MHz High Channel 99 BW**

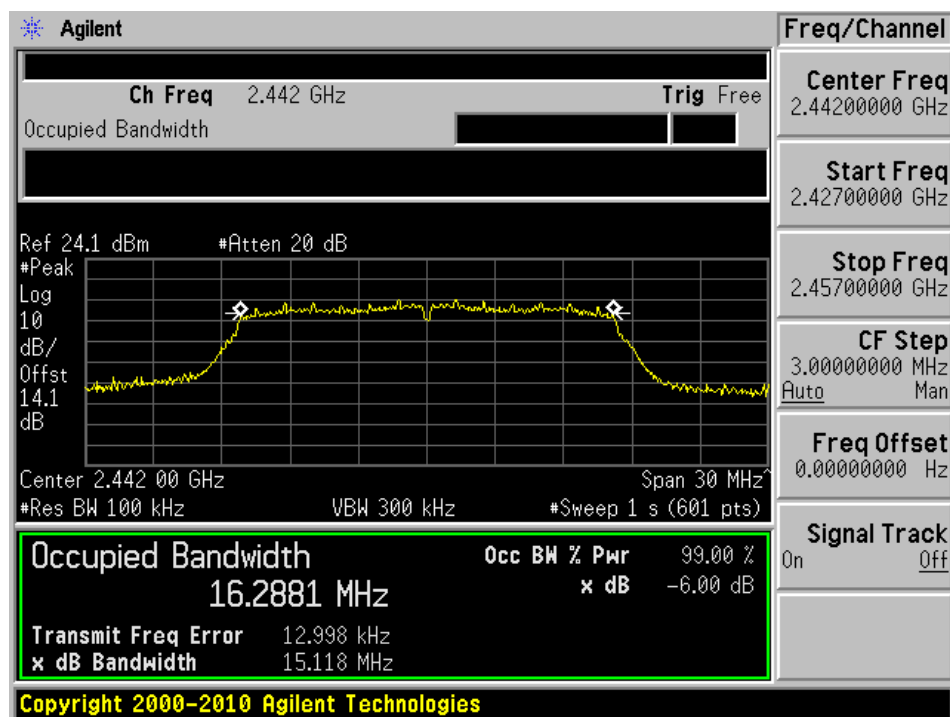
G Mode 2412 MHz Low Channel 6 dB BW



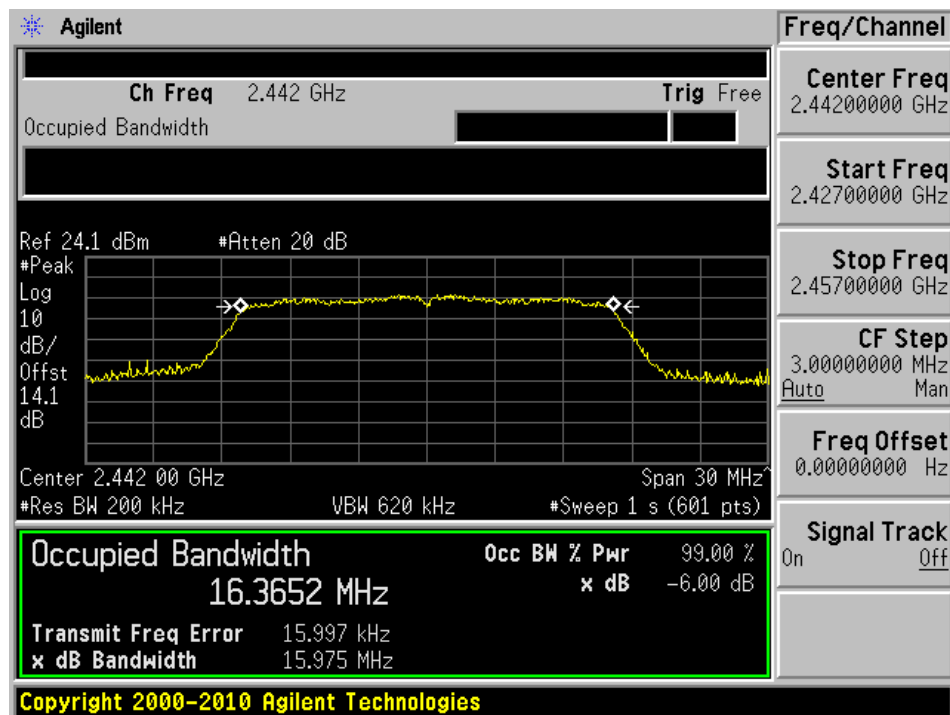
G Mode 2412 MHz Low Channel 99 BW



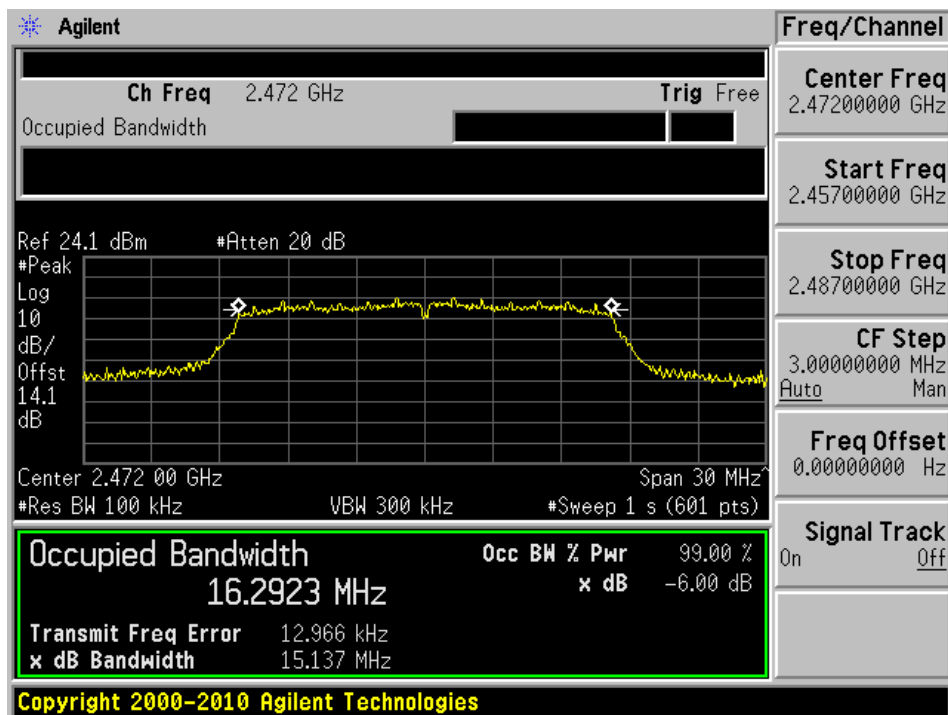
G Mode 2442 MHz Mid Channel 6 dB BW



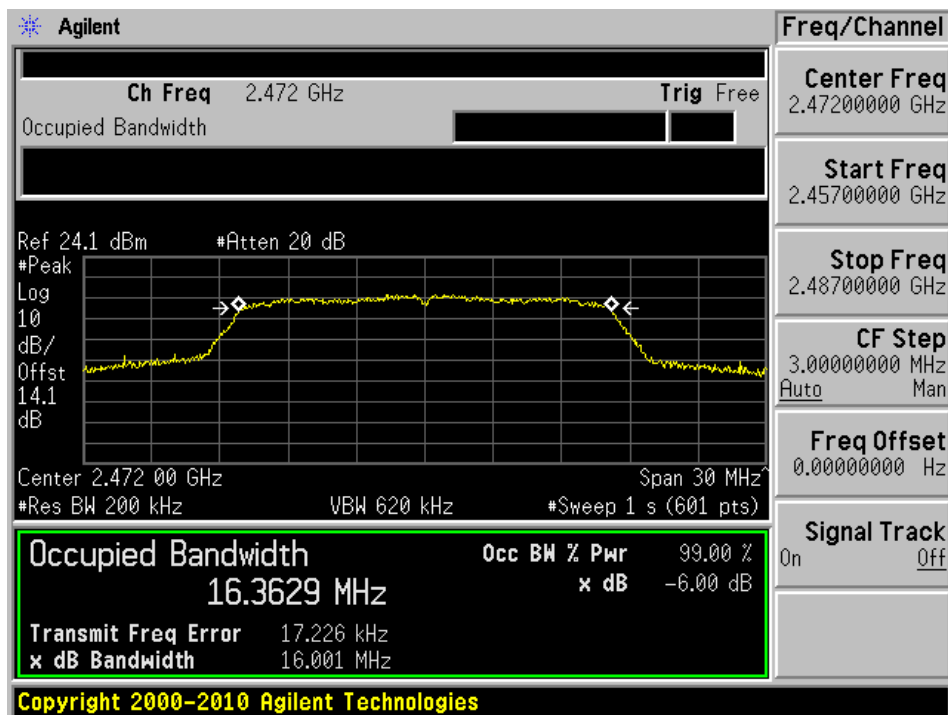
G Mode 2442 MHz Mid Channel 99 BW



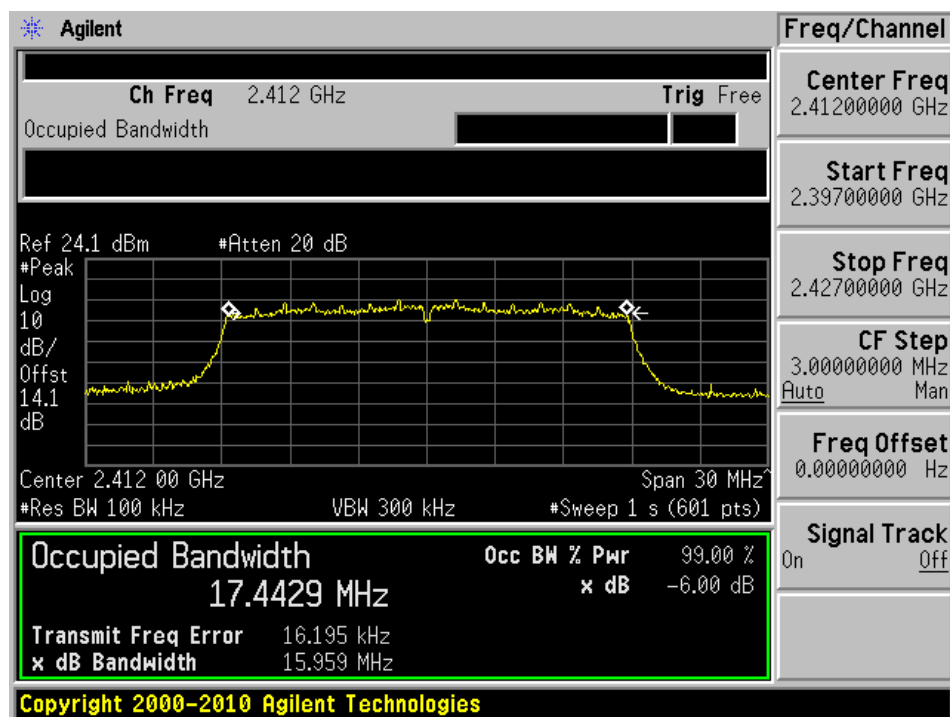
G Mode 2472 MHz High Channel 6 dB BW



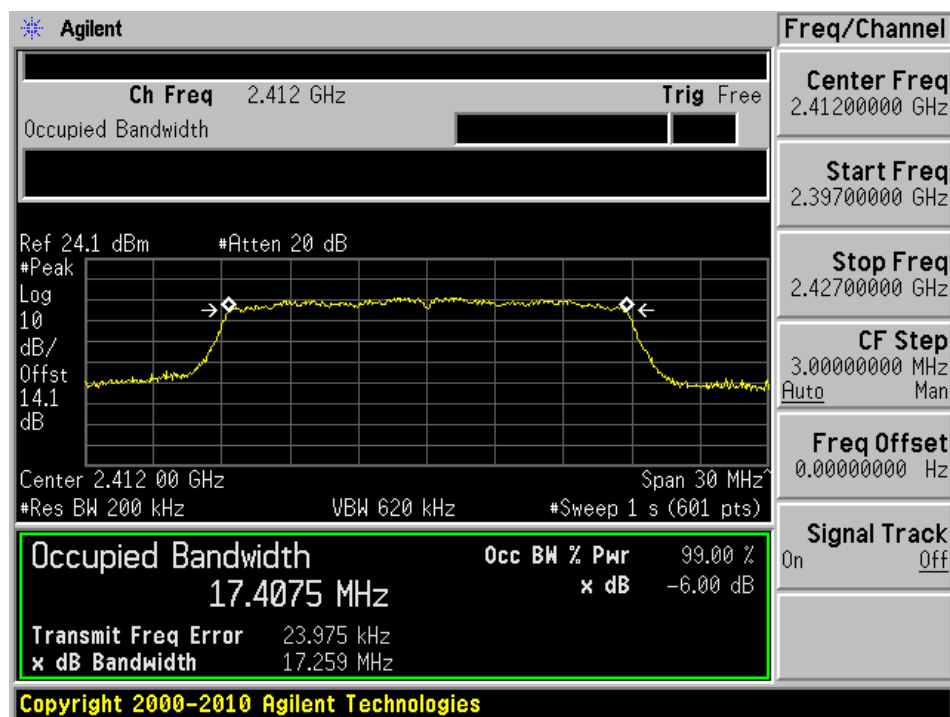
G Mode 2472 MHz High Channel 99 BW



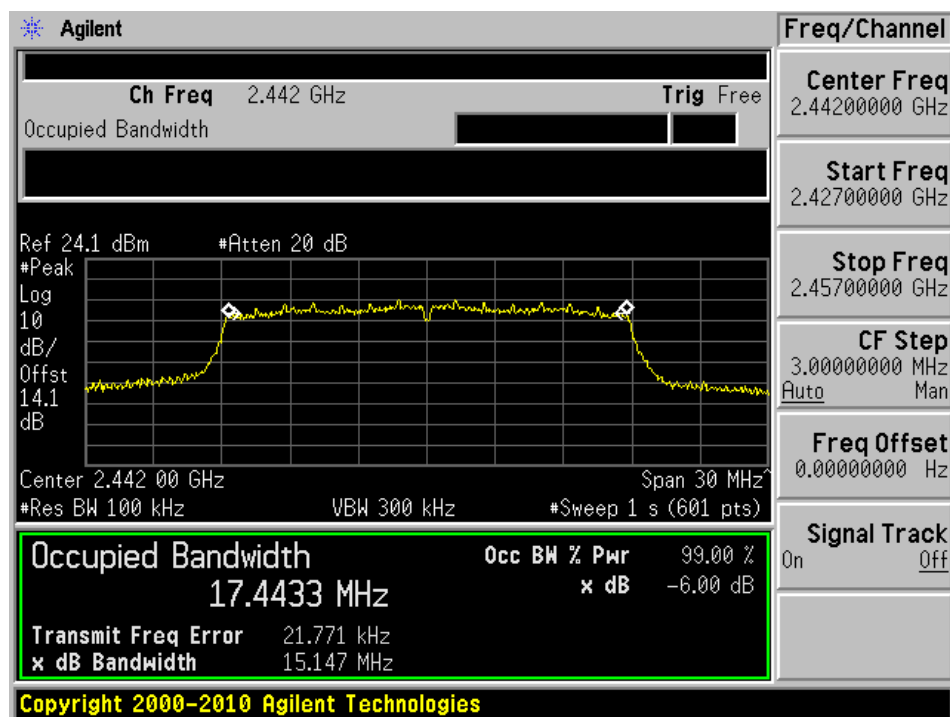
HT20 Mode 2412 MHz Low Channel 6 dB BW



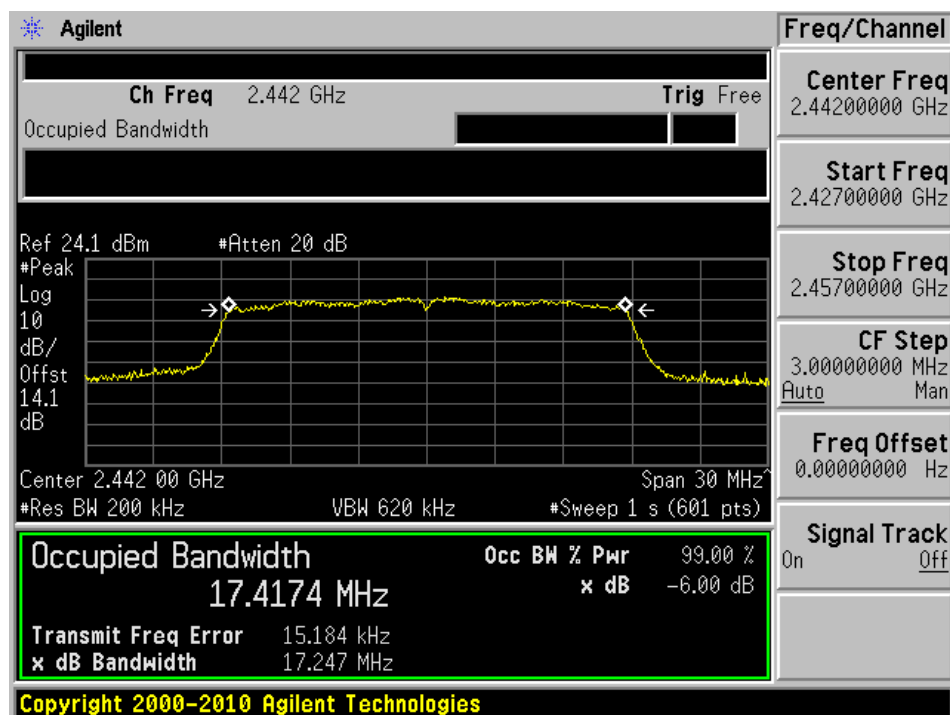
HT20 Mode 2412 MHz Low Channel 99 BW



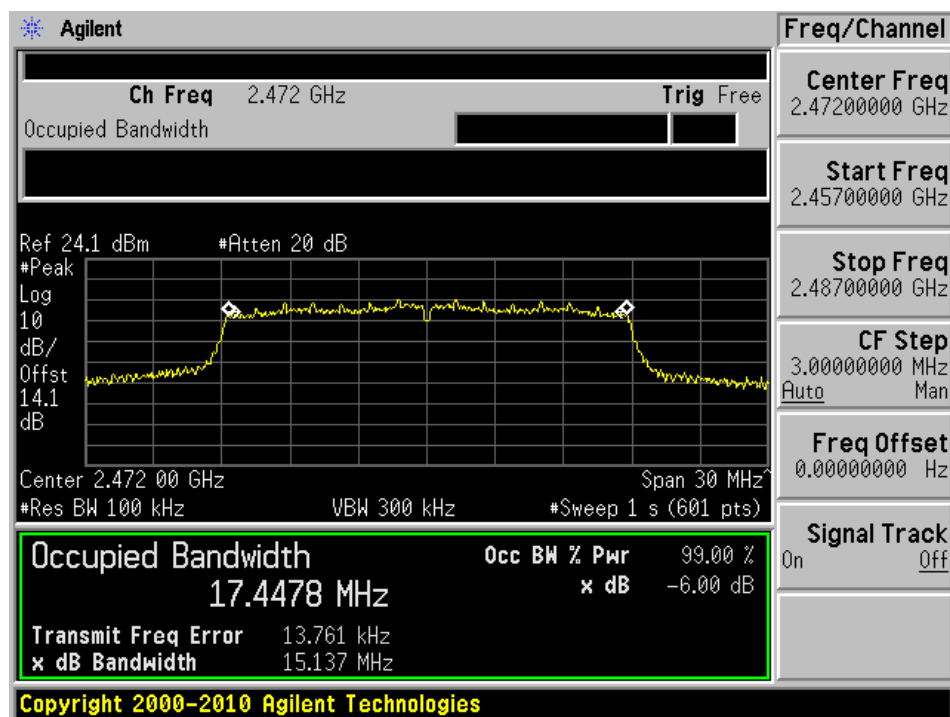
HT20 Mode 2442 MHz Mid Channel 6 dB BW



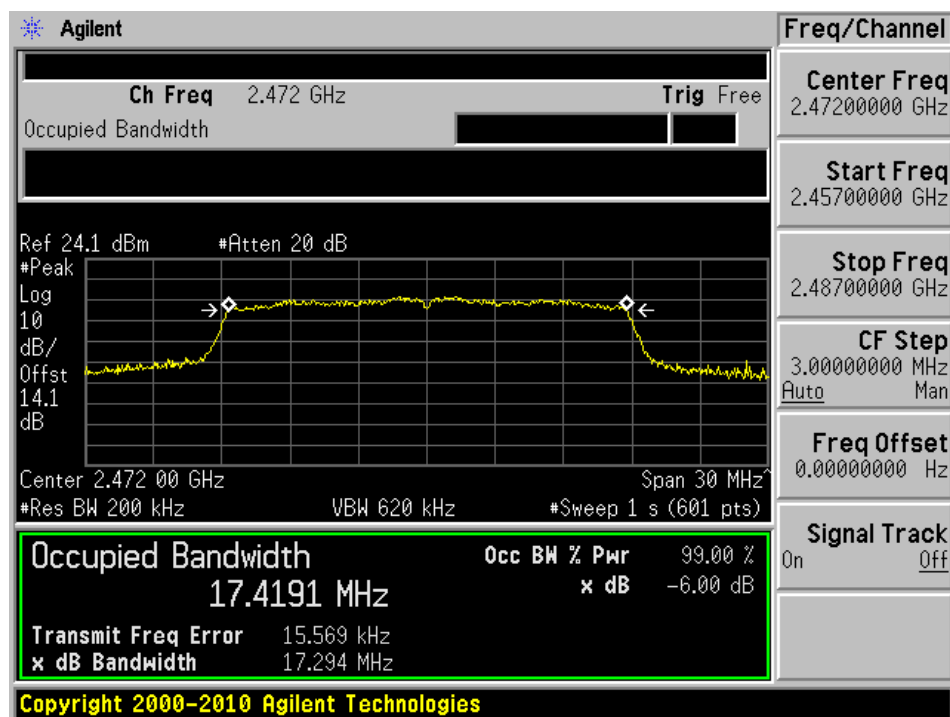
HT20 Mode 2442 MHz Mid Channel 99 BW



HT20 Mode 2472 MHz High Channel 6 dB BW

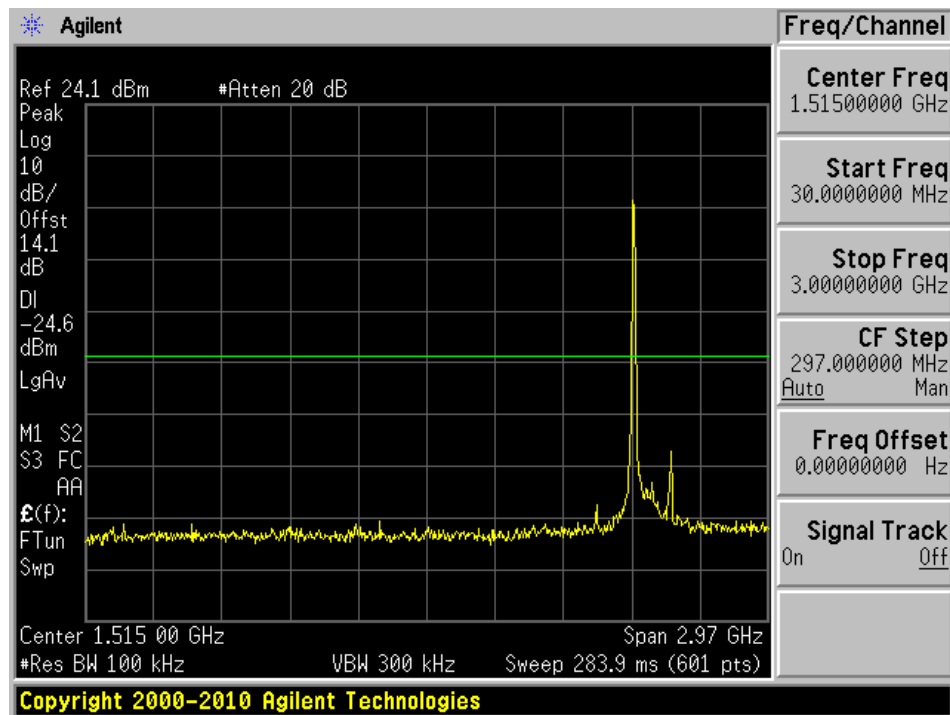


HT20 Mode 2472 MHz High Channel 99 BW

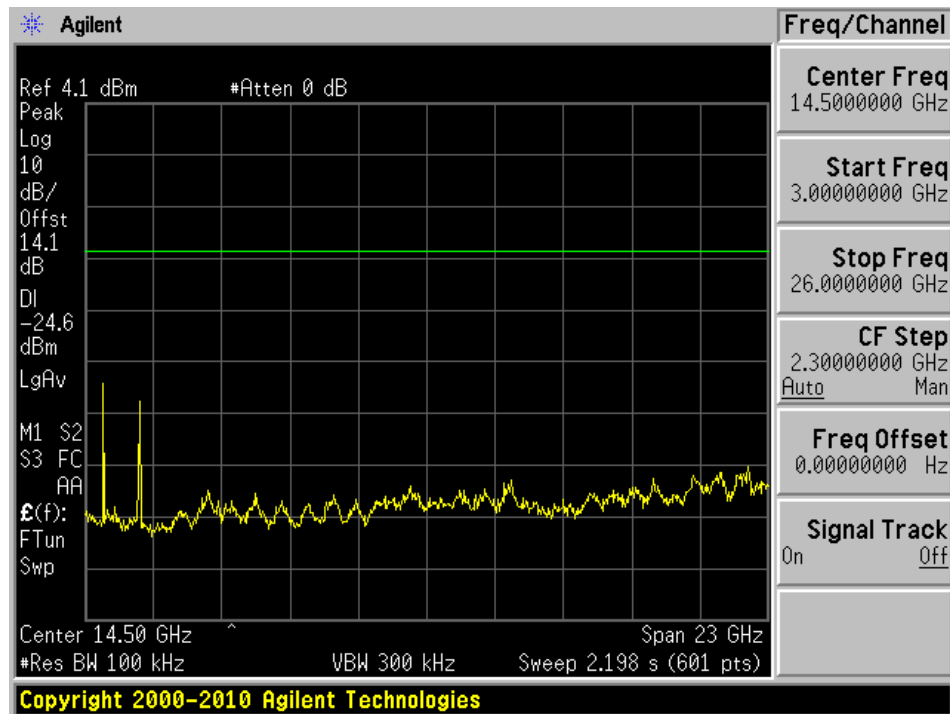


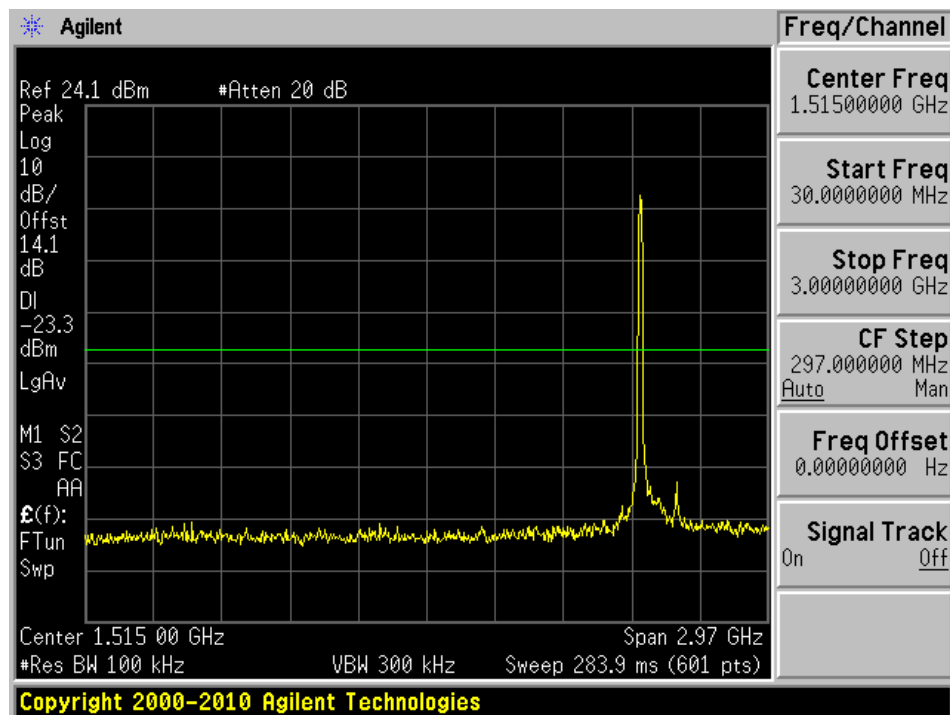
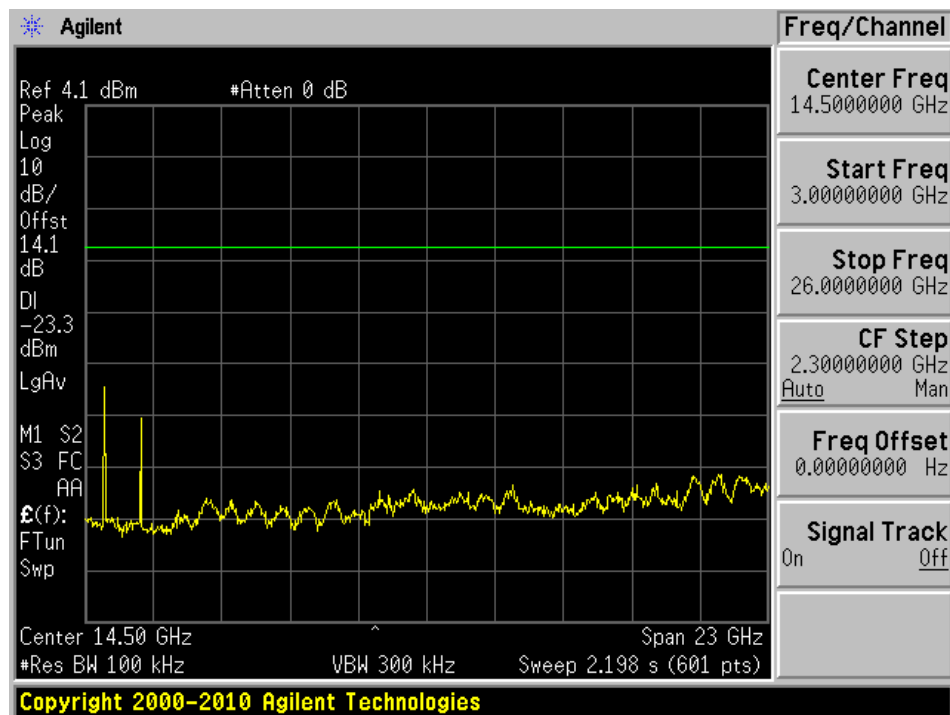
Annex F (Normative) – Spurious Emission at Antenna Port

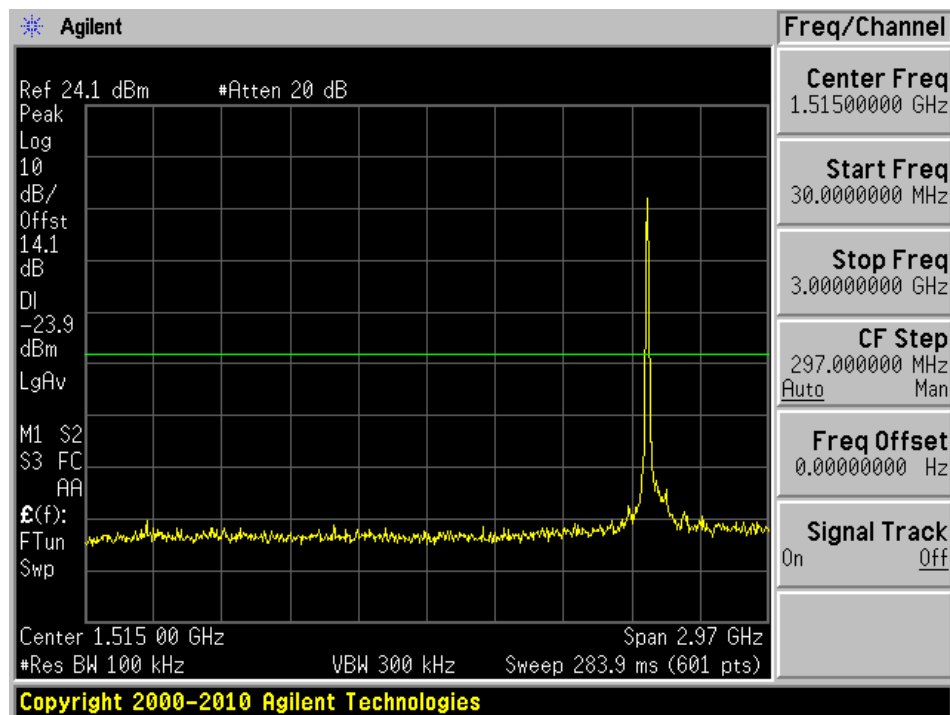
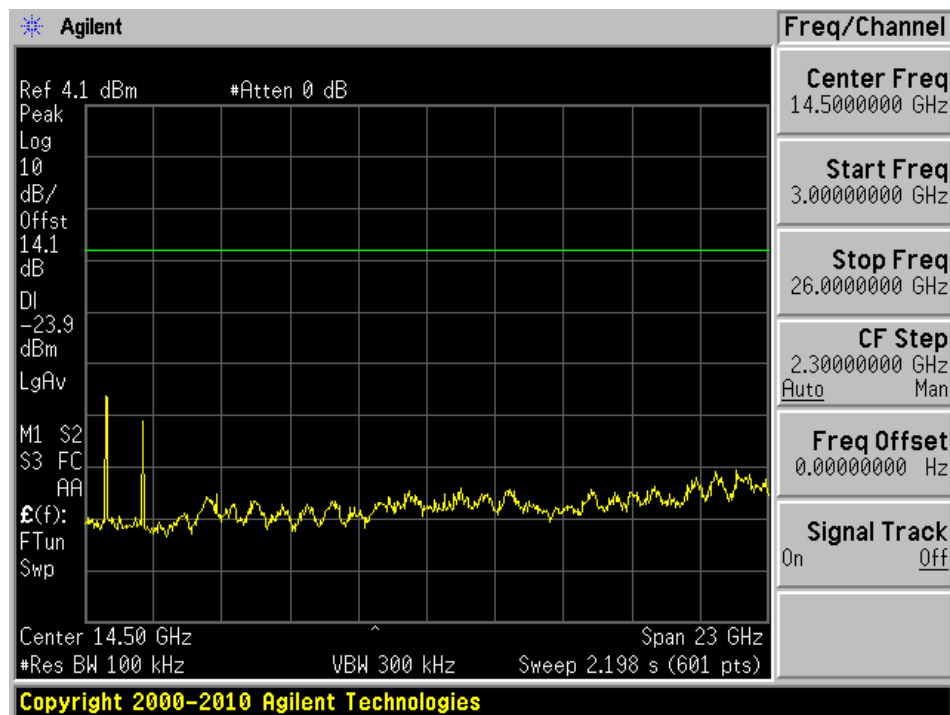
B Mode 2412 MHz Low Channel Spurious Emission_1

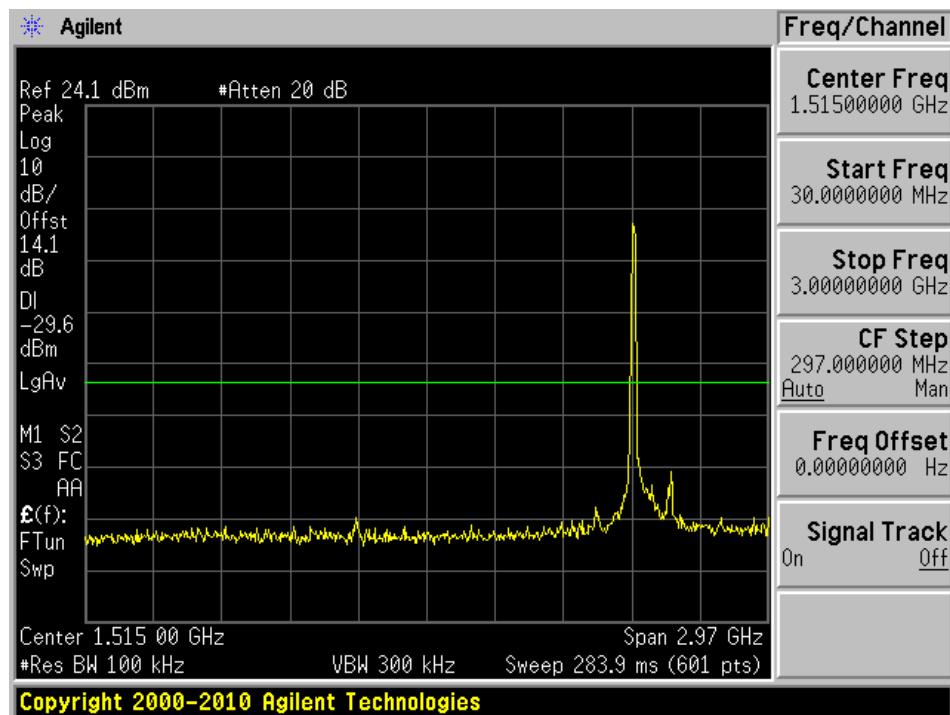
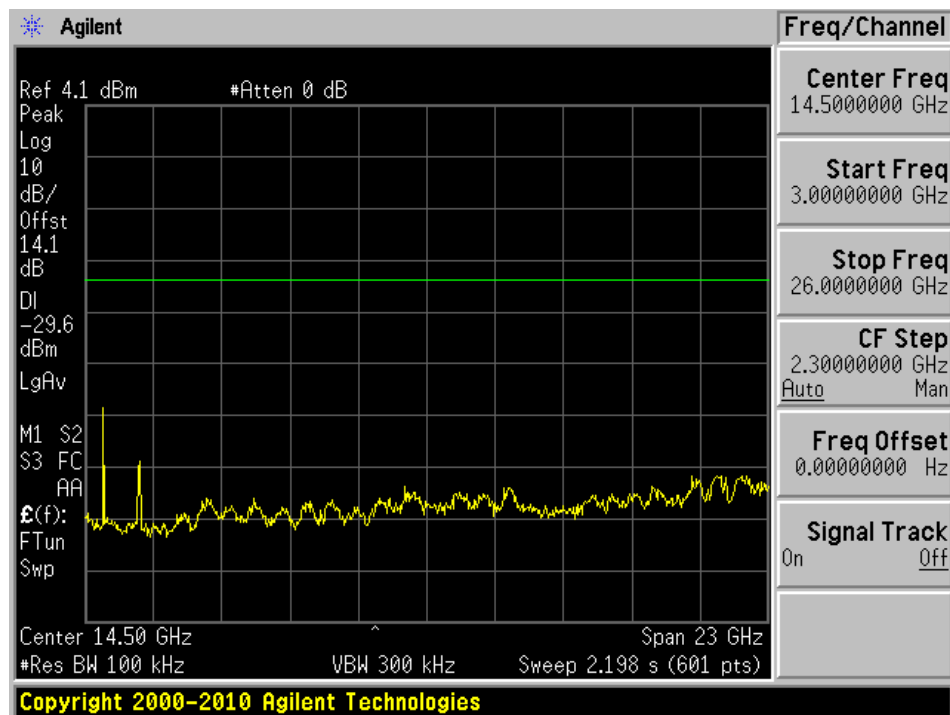


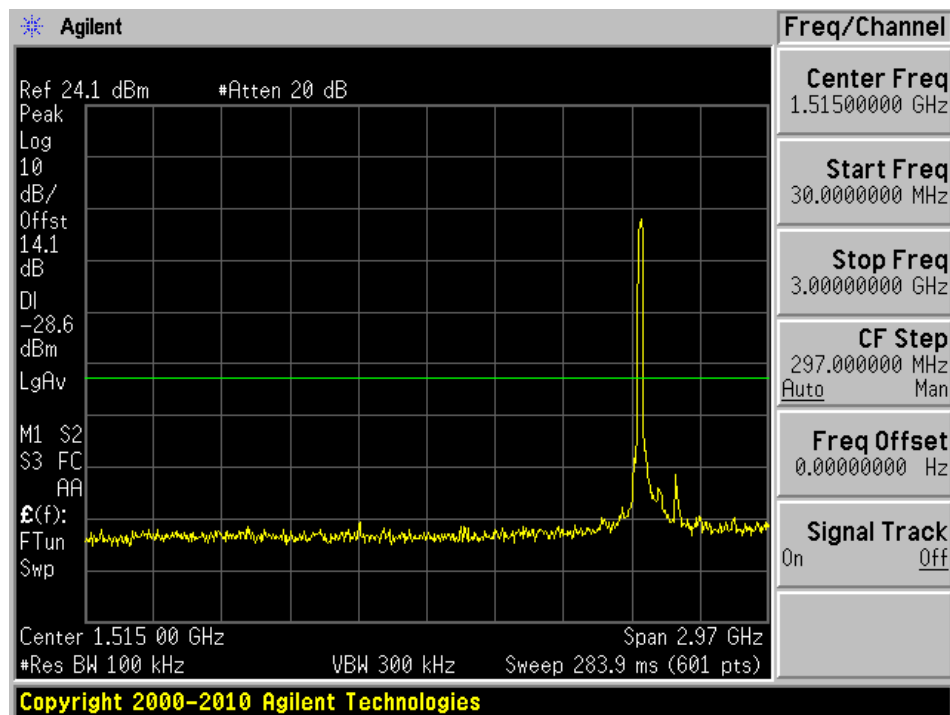
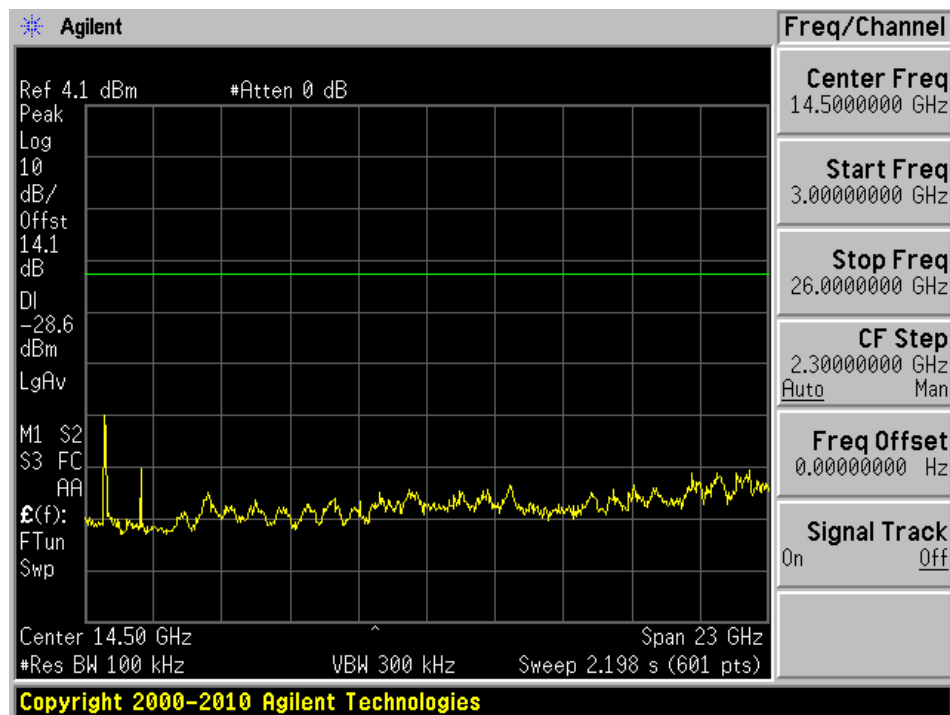
B Mode 2412 MHz Low Channel Spurious Emission_2

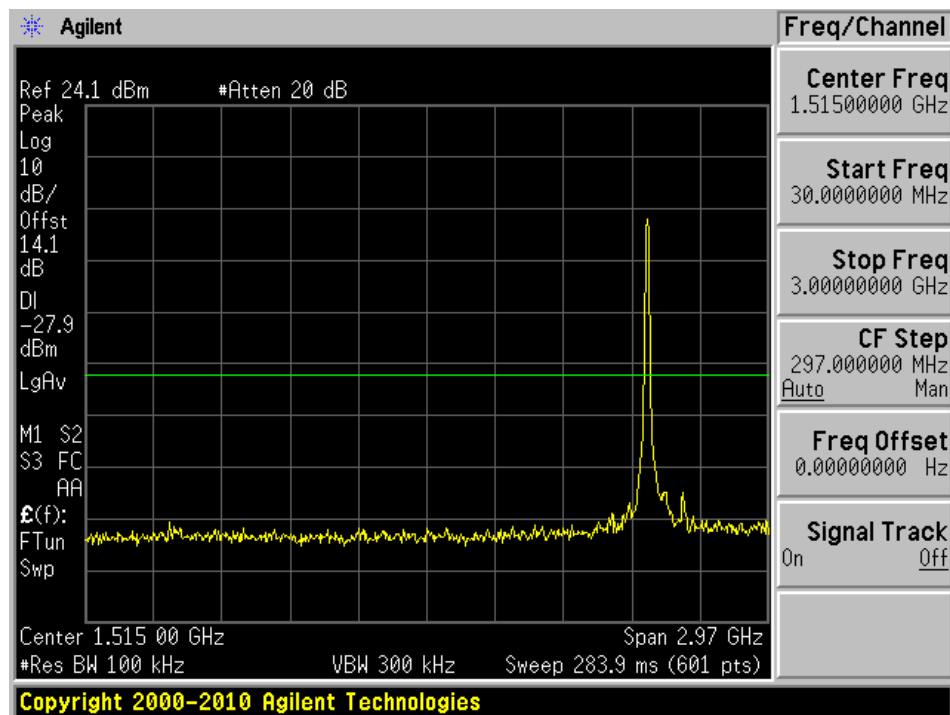
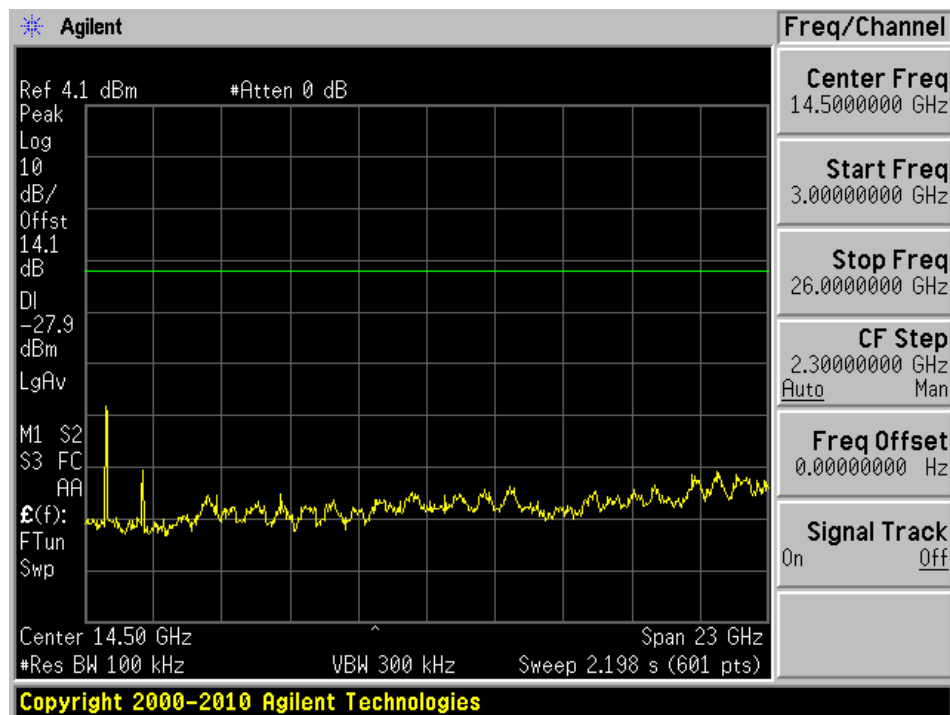


B Mode 2442 MHz Mid Channel Spurious Emission_1**B Mode 2442 MHz Mid Channel Spurious Emission_2**

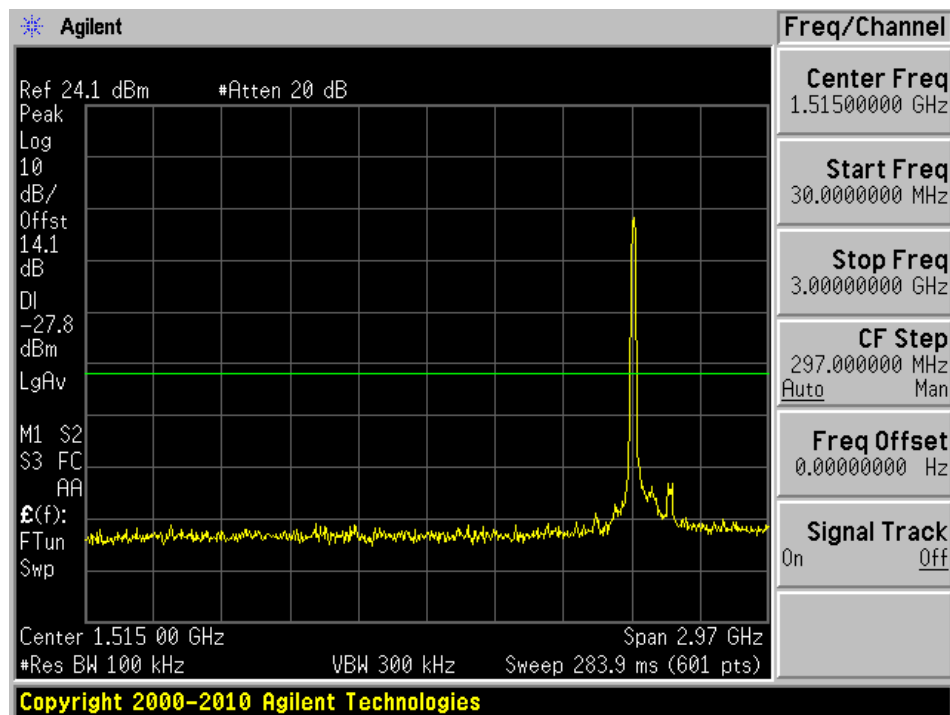
B Mode 2472 MHz High Channel Spurious Emission_1**B Mode 2472 MHz High Channel Spurious Emission_2**

G Mode 2412 MHz Low Channel Spurious Emission_1**G Mode 2412 MHz Low Channel Spurious Emission_2**

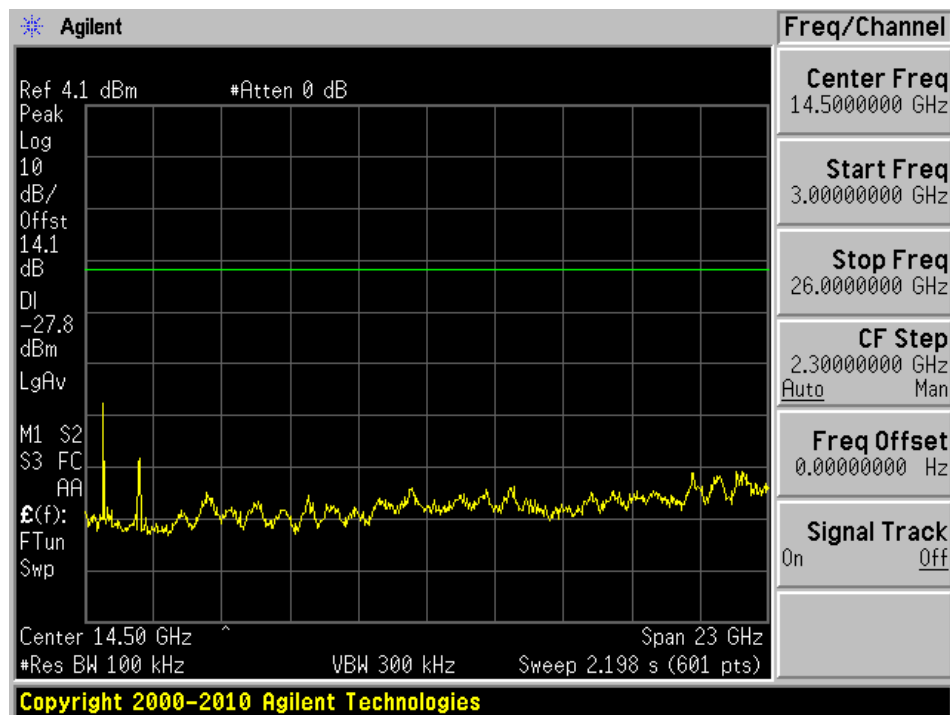
G Mode 2442 MHz Mid Channel Spurious Emission_1**G Mode 2442 MHz Mid Channel Spurious Emission_2**

G Mode 2472 MHz High Channel Spurious Emission_1**G Mode 2472 MHz High Channel Spurious Emission_2**

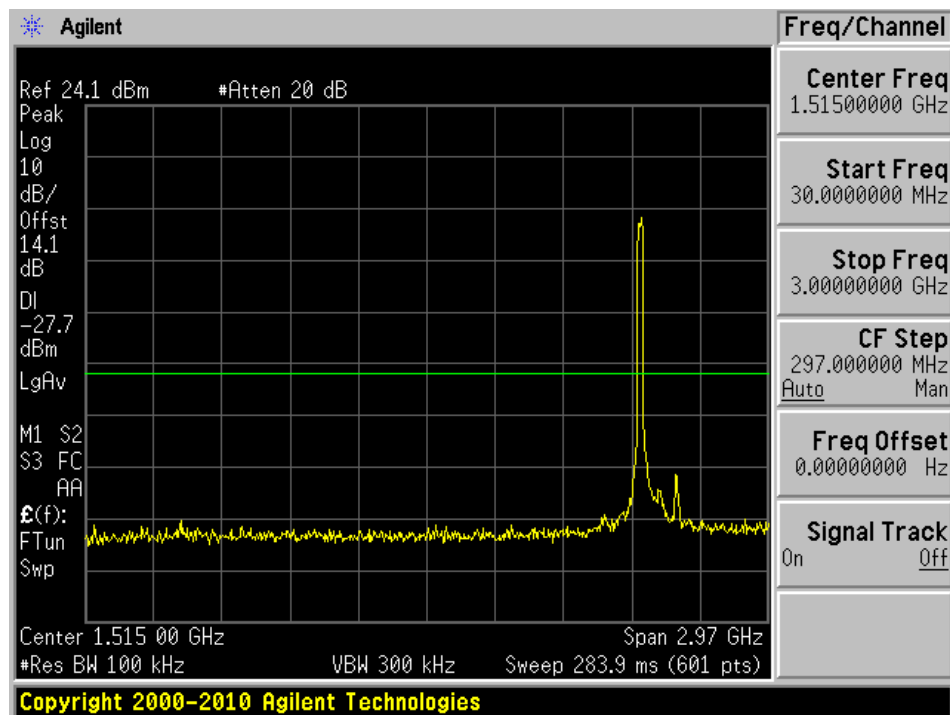
HT20 Mode 2412 MHz Low Channel Spurious Emission_1



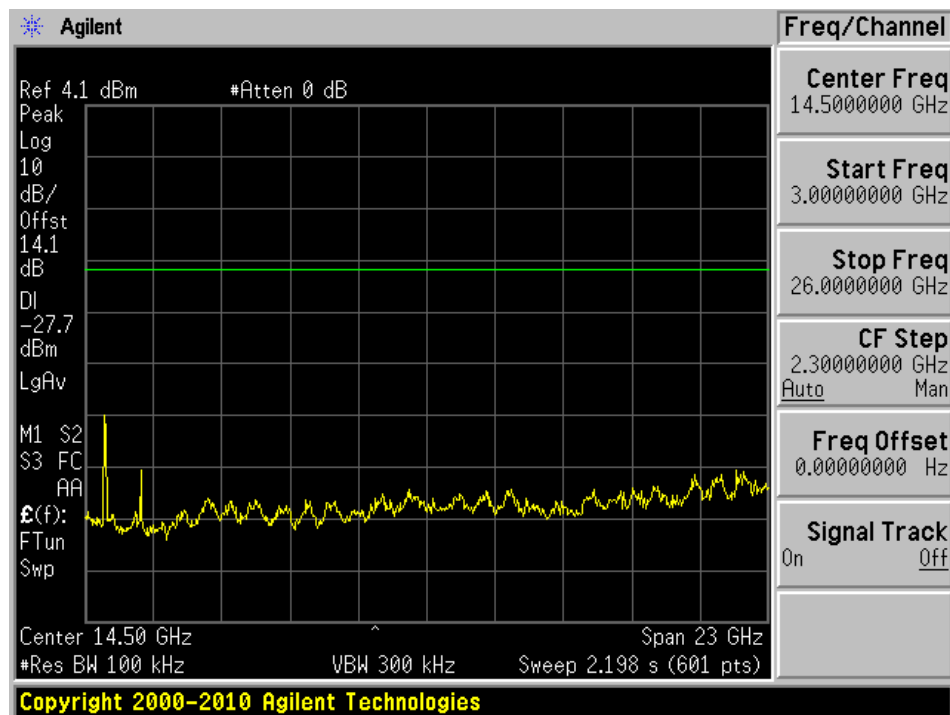
HT20 Mode 2412 MHz Low Channel Spurious Emission_2



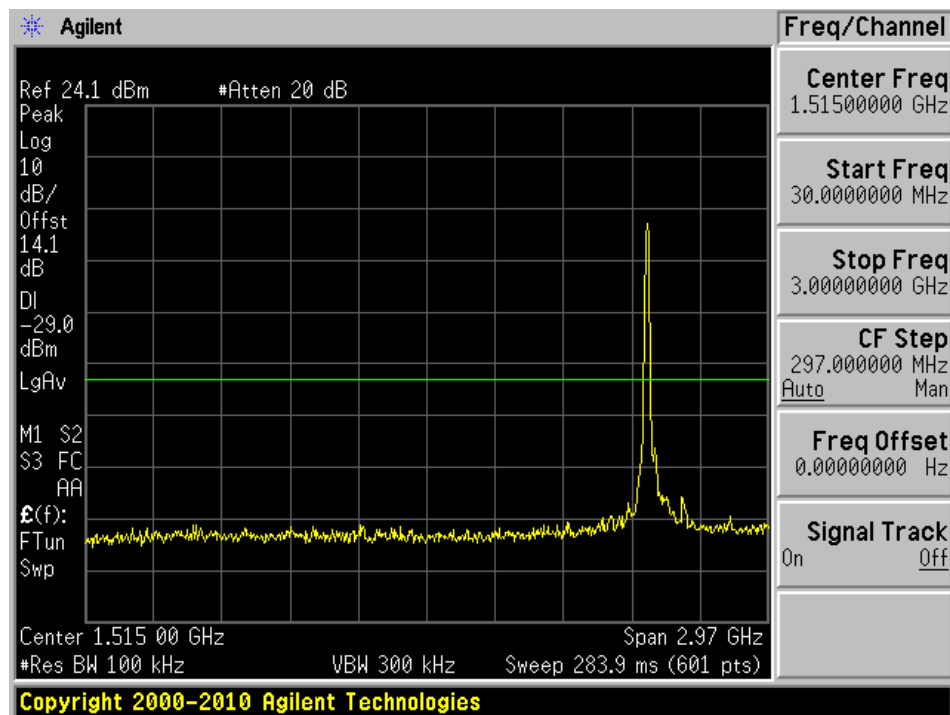
HT20 Mode 2442 MHz Mid Channel Spurious Emission_1



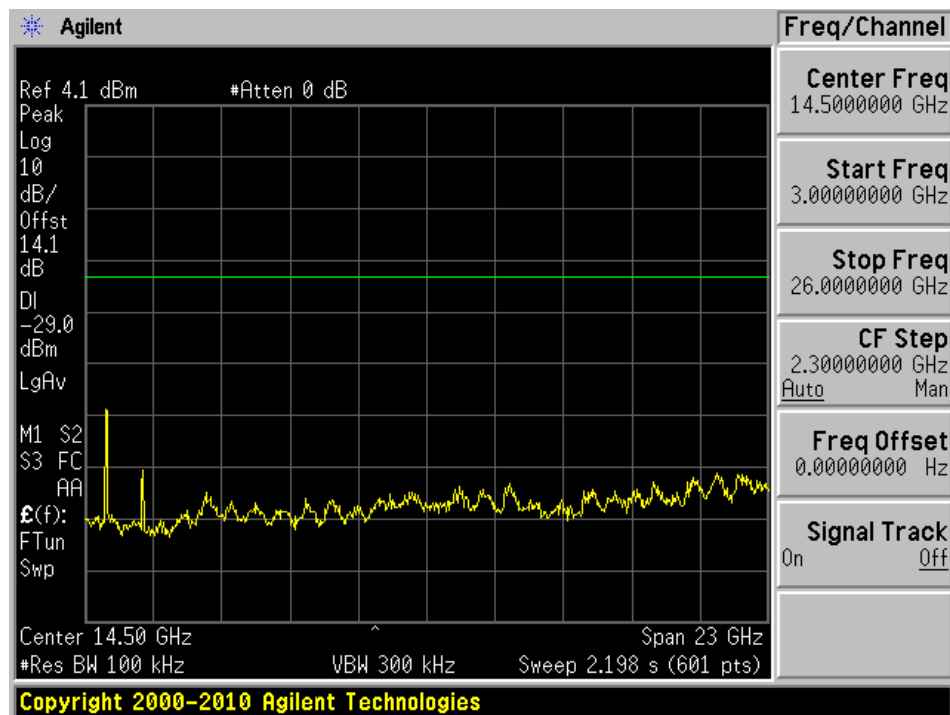
HT20 Mode 2442 MHz Mid Channel Spurious Emission_2



HT20 Mode 2472 MHz High Channel Spurious Emission_1

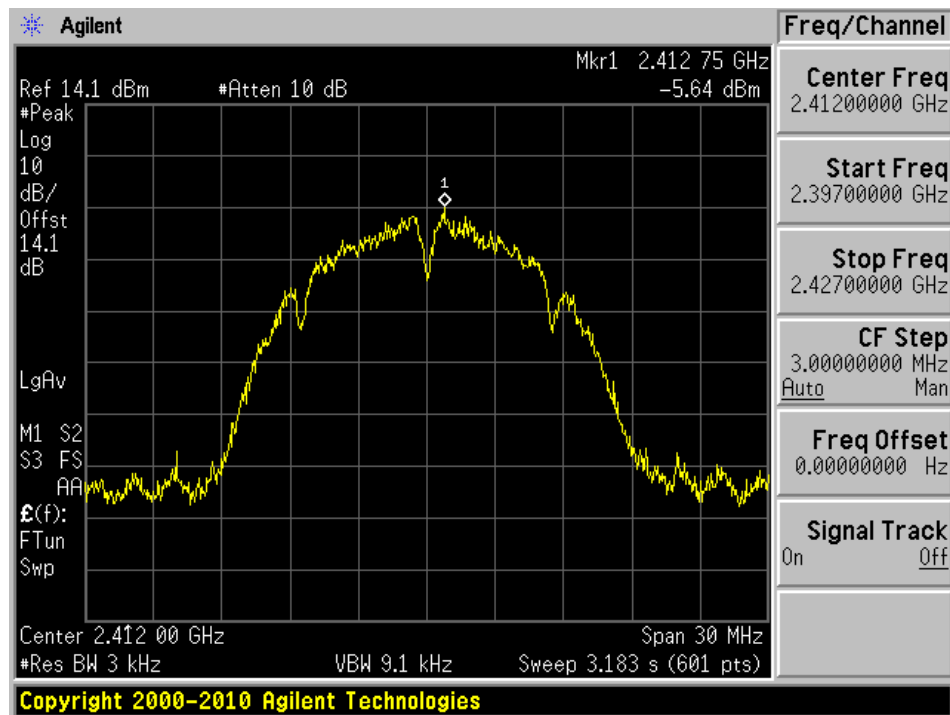


HT20 Mode 2472 MHz High Channel Spurious Emission_2

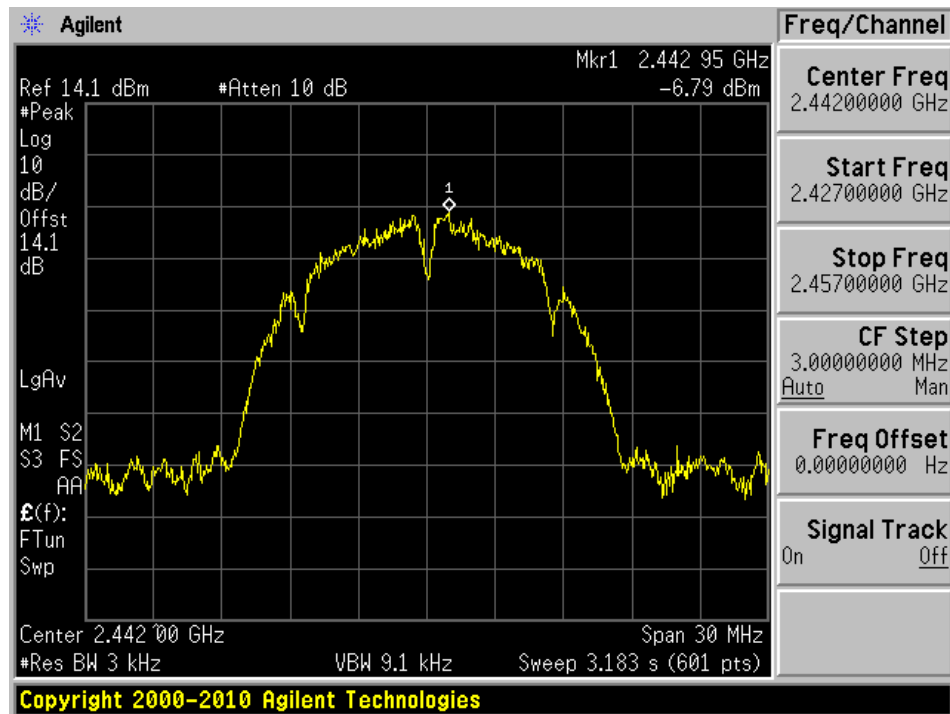


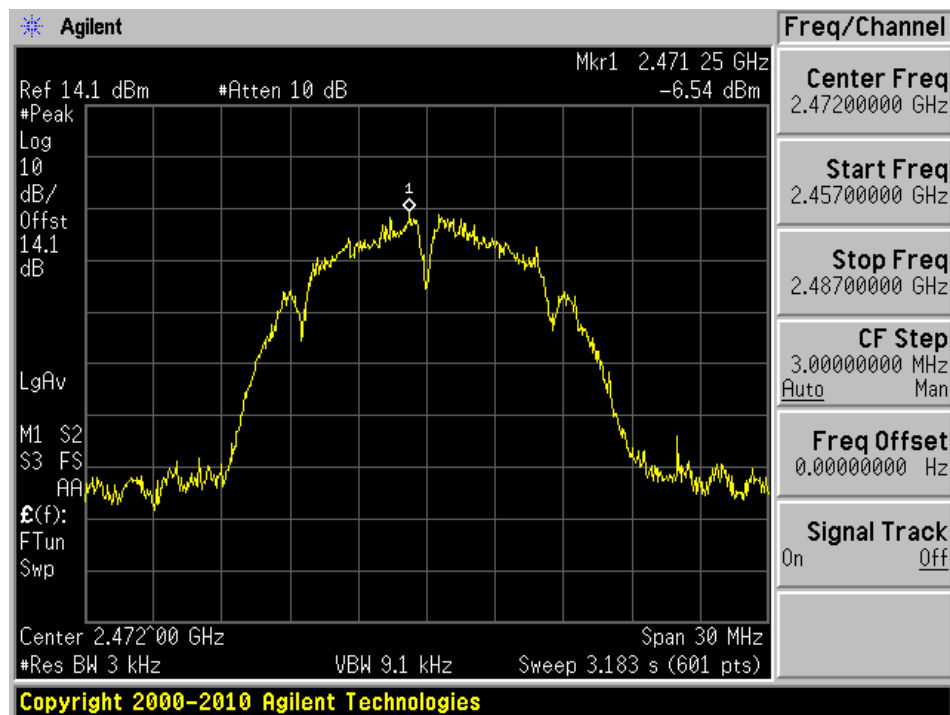
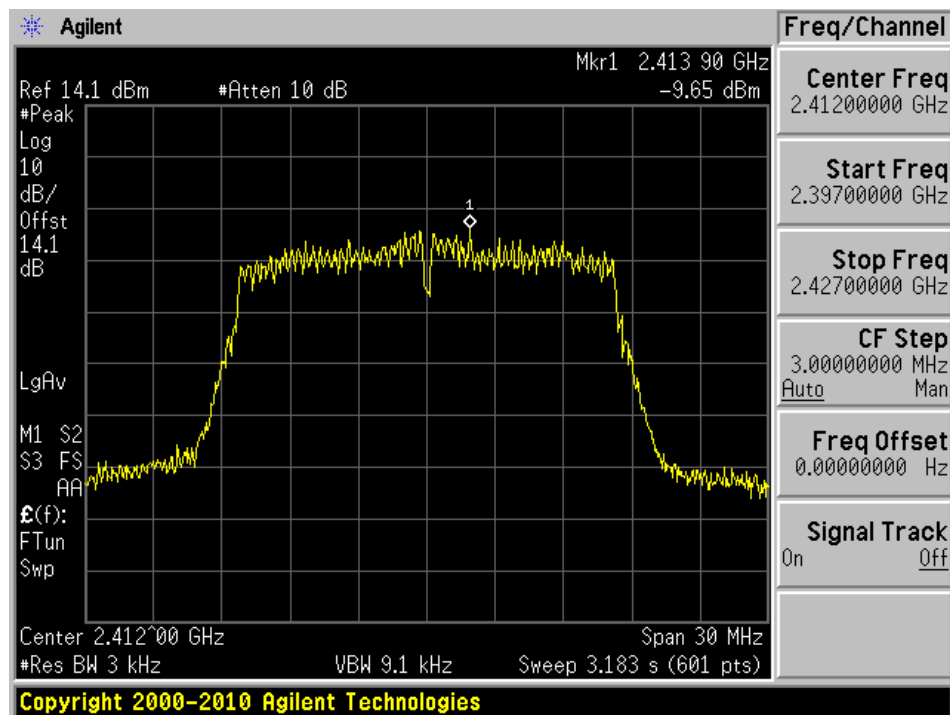
Annex G (Normative) – Power Spectral Density

B Mode 2412 MHz Low Channel PSD

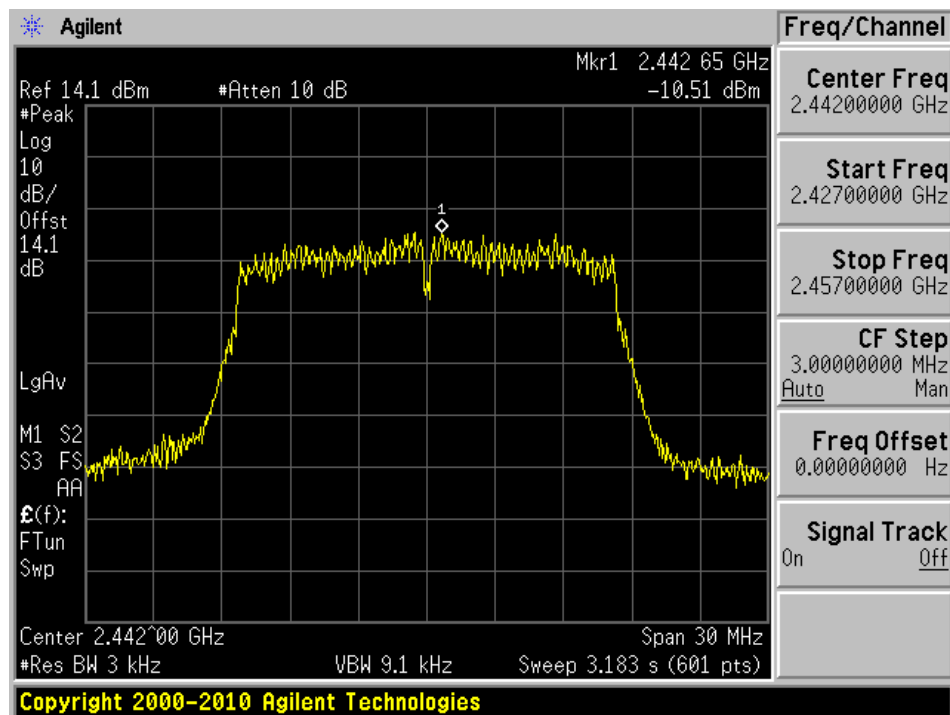


B Mode 2442 MHz Mid Channel PSD

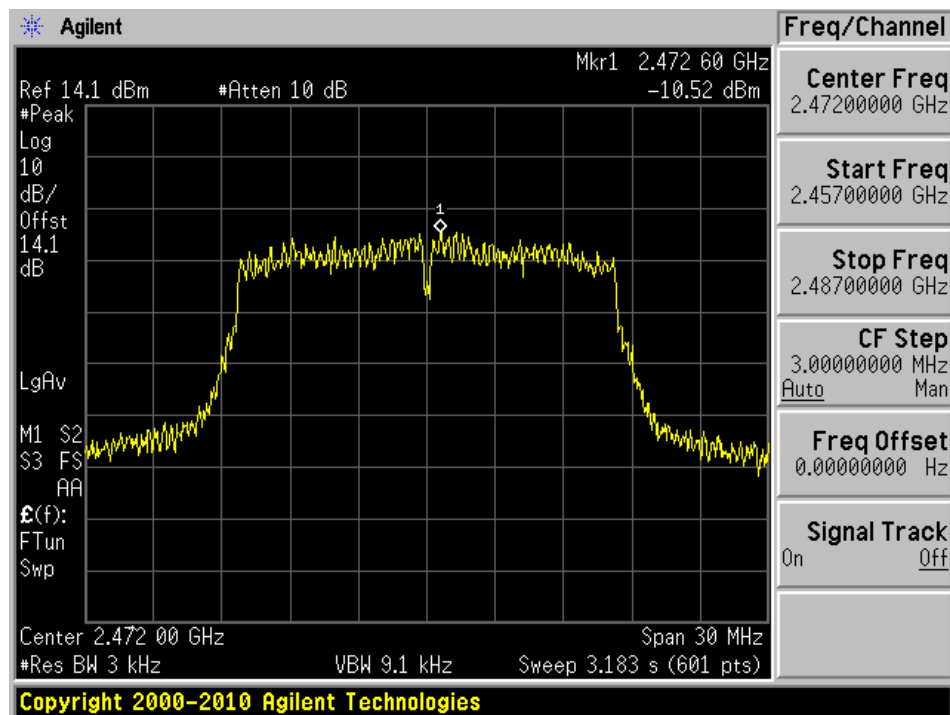


B Mode 2472 MHz High Channel PSD**G Mode 2412 MHz Low Channel PSD**

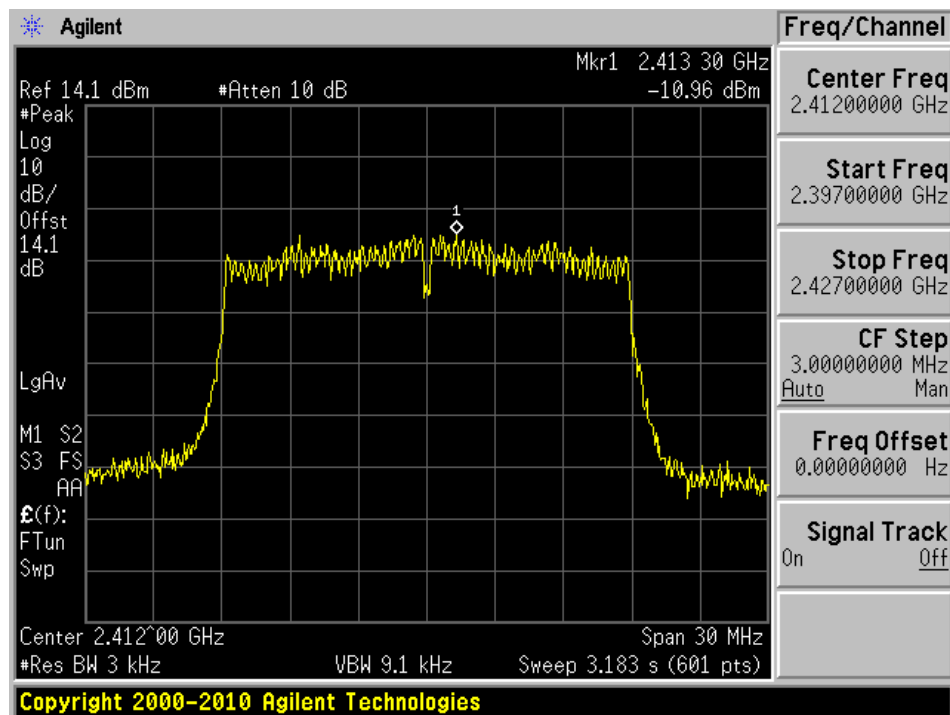
G Mode 2442 MHz Mid Channel PSD



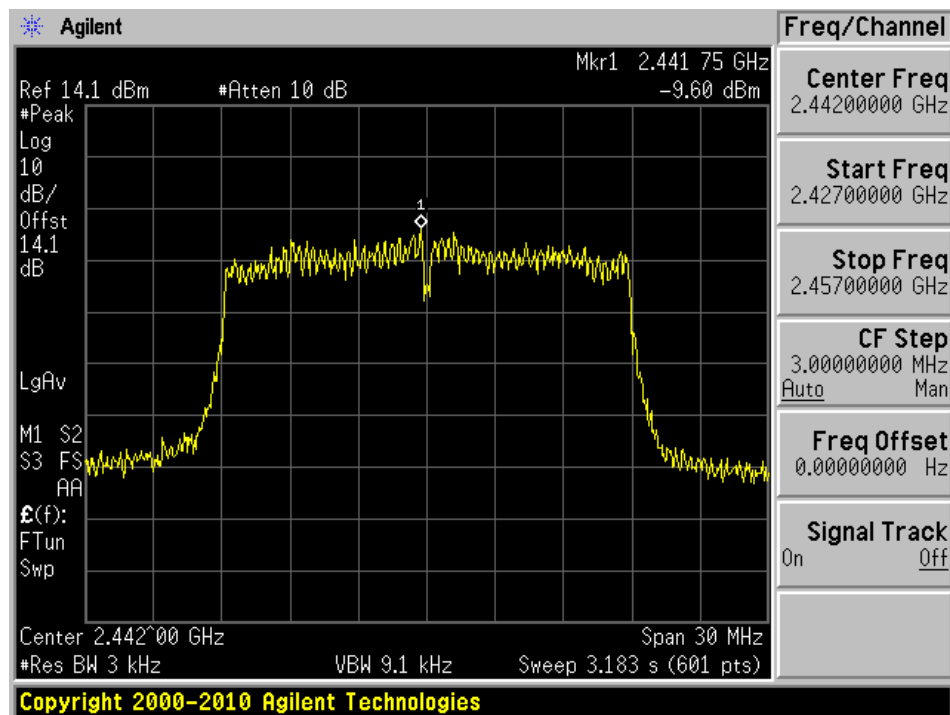
G Mode 2472 MHz High Channel PSD



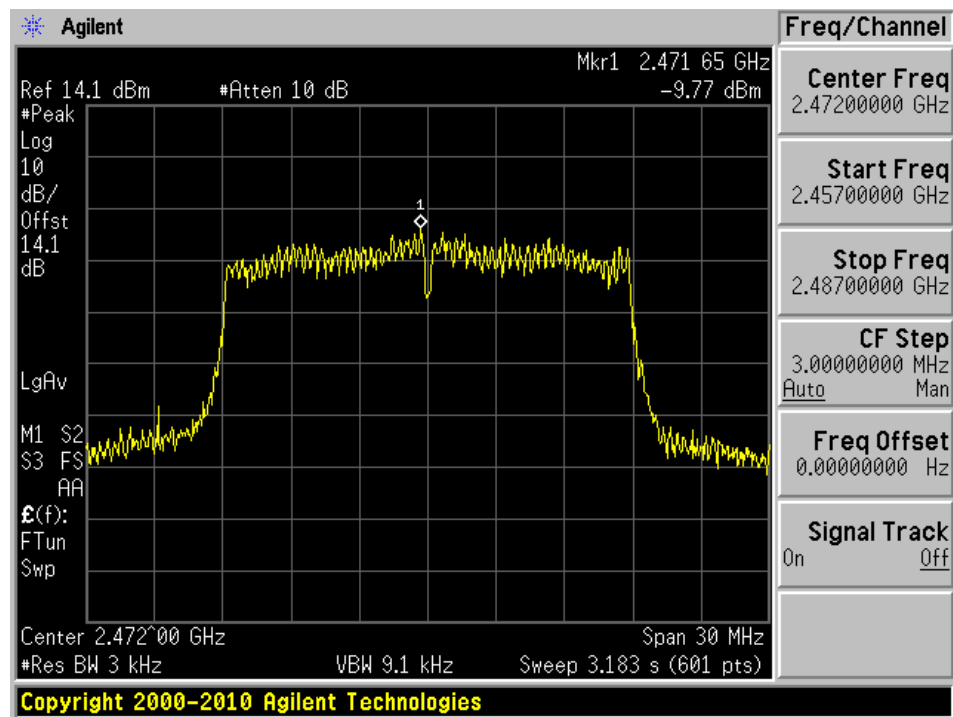
HT20 Mode 2412 MHz Low Channel PSD



HT20 Mode 2442 MHz Mid Channel PSD

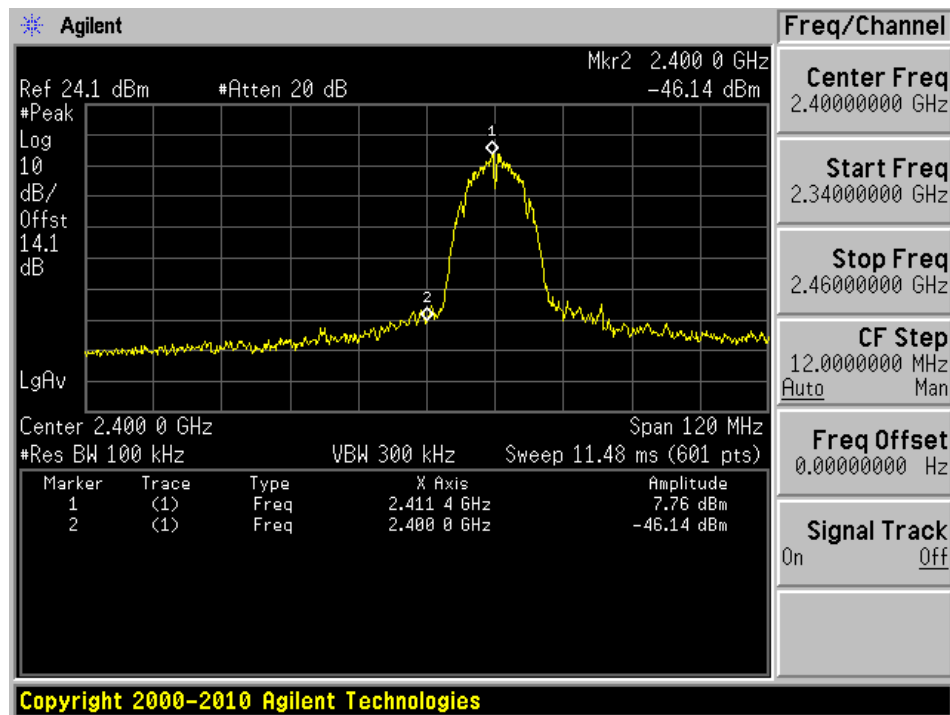


HT20 Mode 2472 MHz High Channel PSD

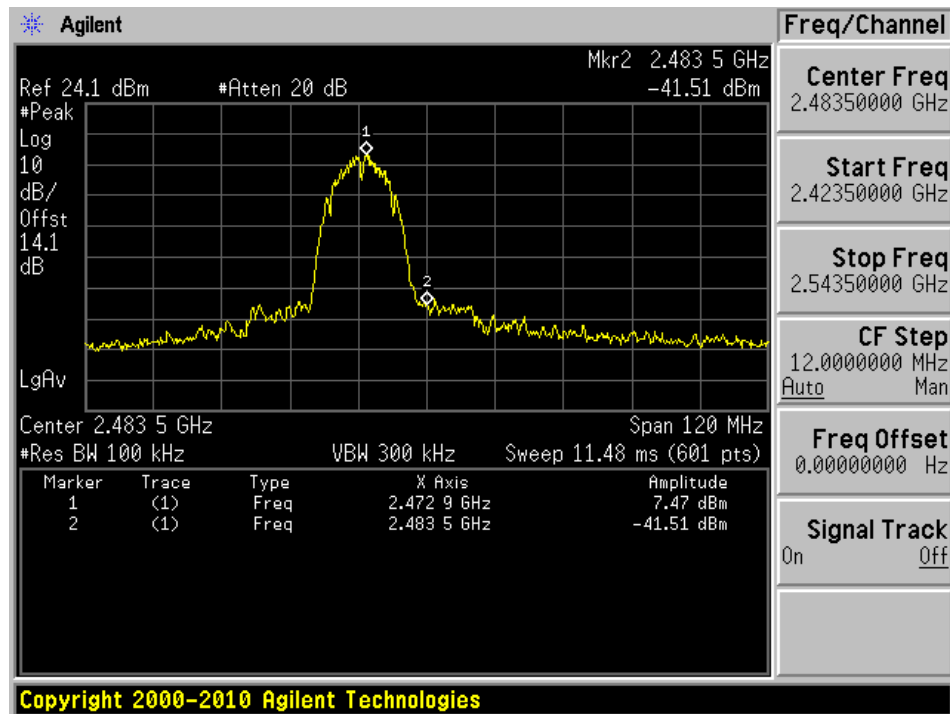


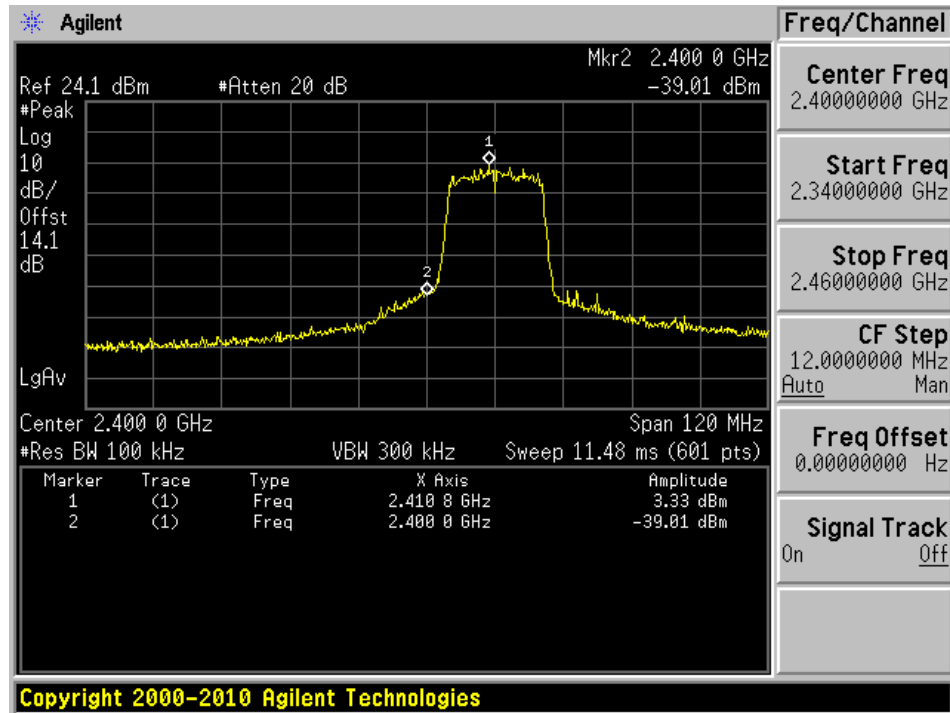
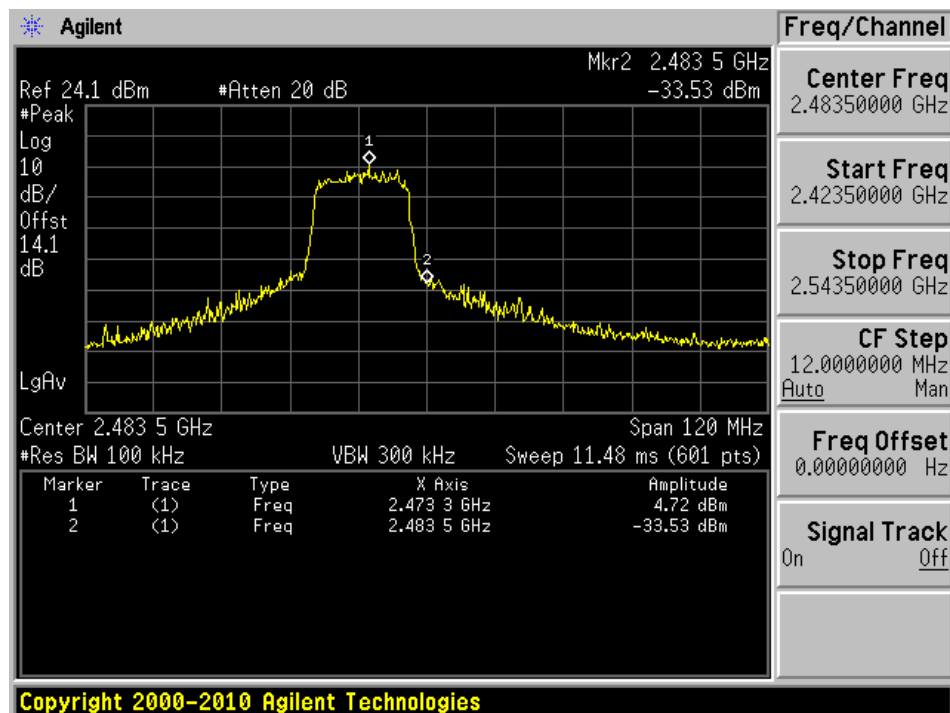
Annex H (Normative) – Band Edge

B Mode 2412 MHz Low Channel Band Edge

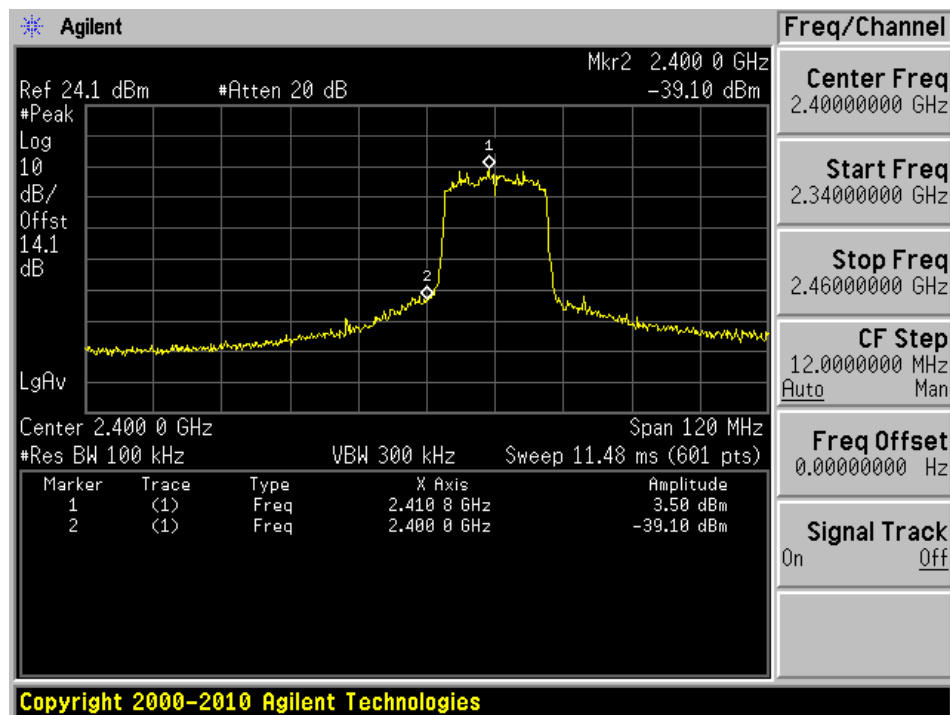


B Mode 2472 MHz High Channel Band Edge



G Mode 2412 MHz Low Channel Band Edge**G Mode 2472 MHz High Channel Band Edge**

HT20 Mode 2412 MHz Low Channel Band Edge



HT20 Mode 2472 MHz High Channel Band Edge

