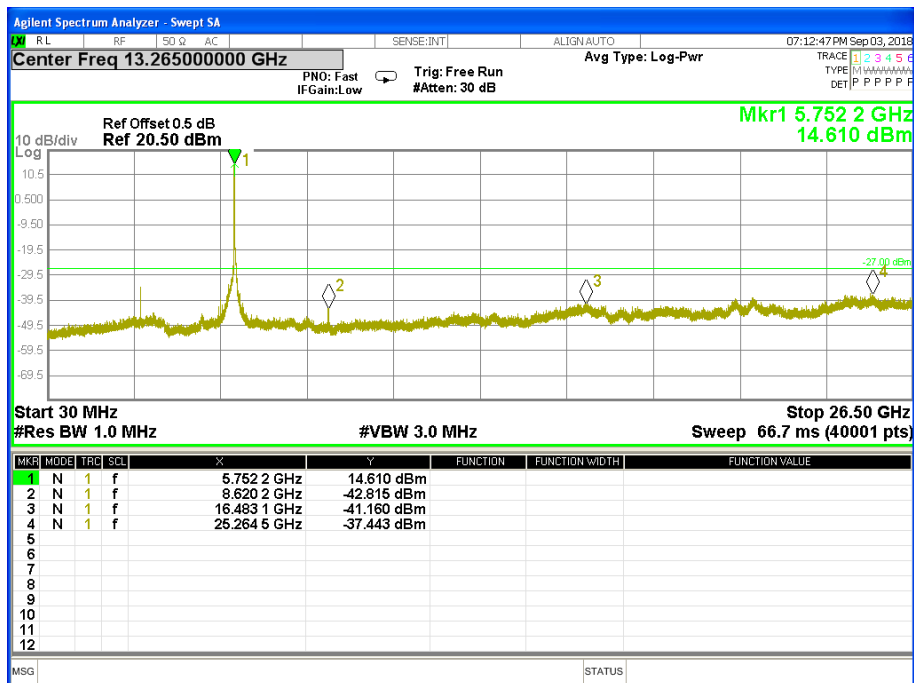




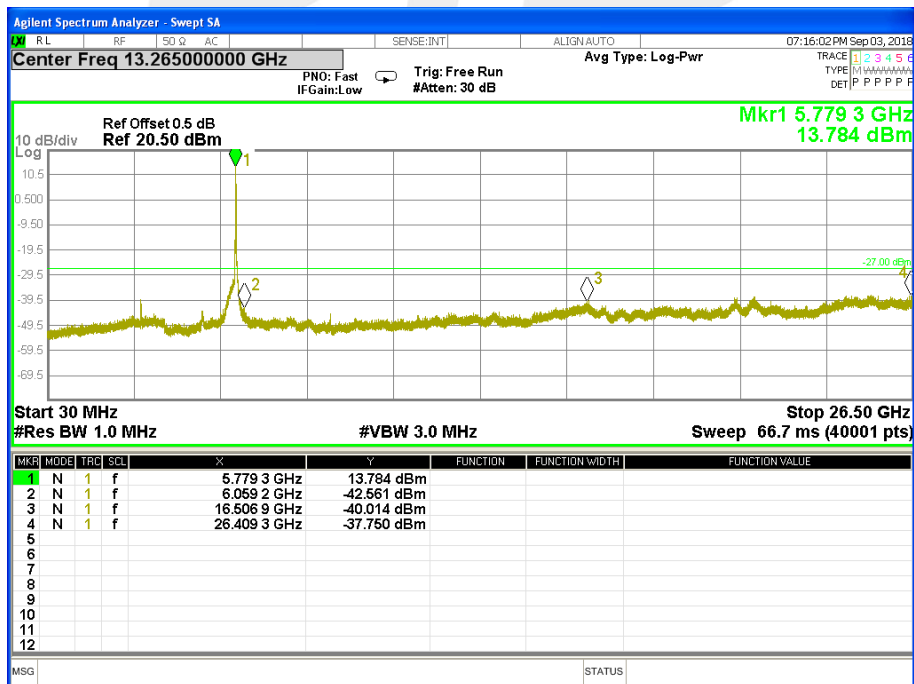
Note: The frequency emission of peak points that did not show above the plots is mainly from the environment noise.

Band IV (5.725-5.85GHz) 802.11a

TX Spurious Emissions 802.11a Mode CH 149

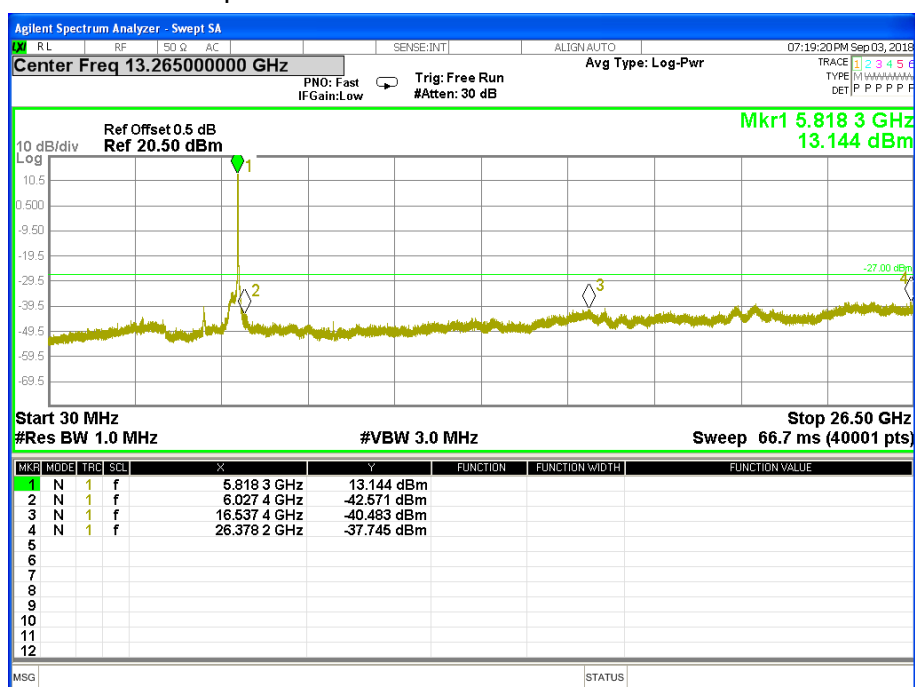


TX Spurious Emissions 802.11a Mode CH 157





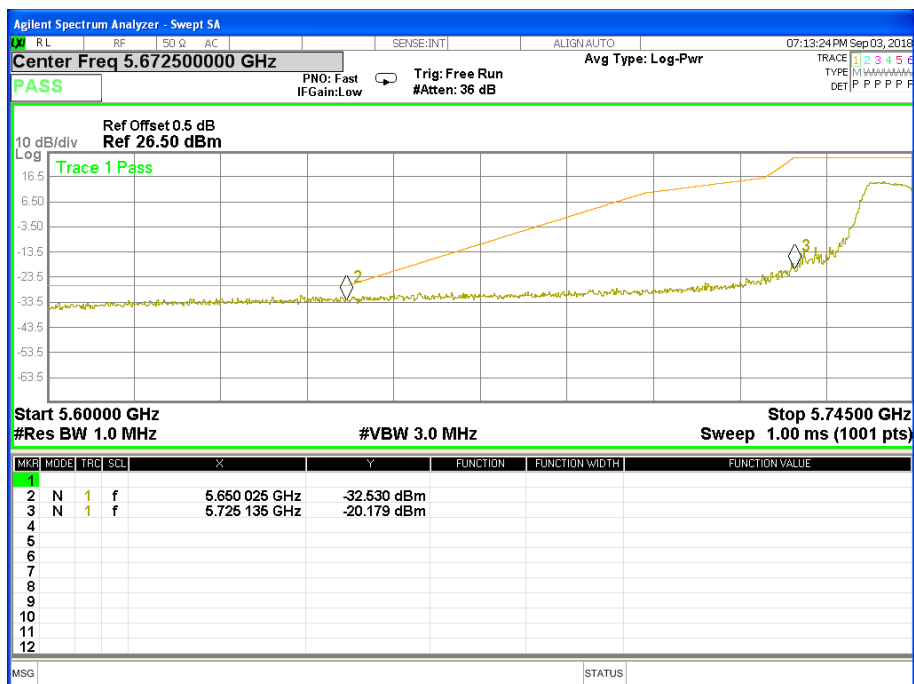
TX Spurious Emissions 802.11a Mode CH 165



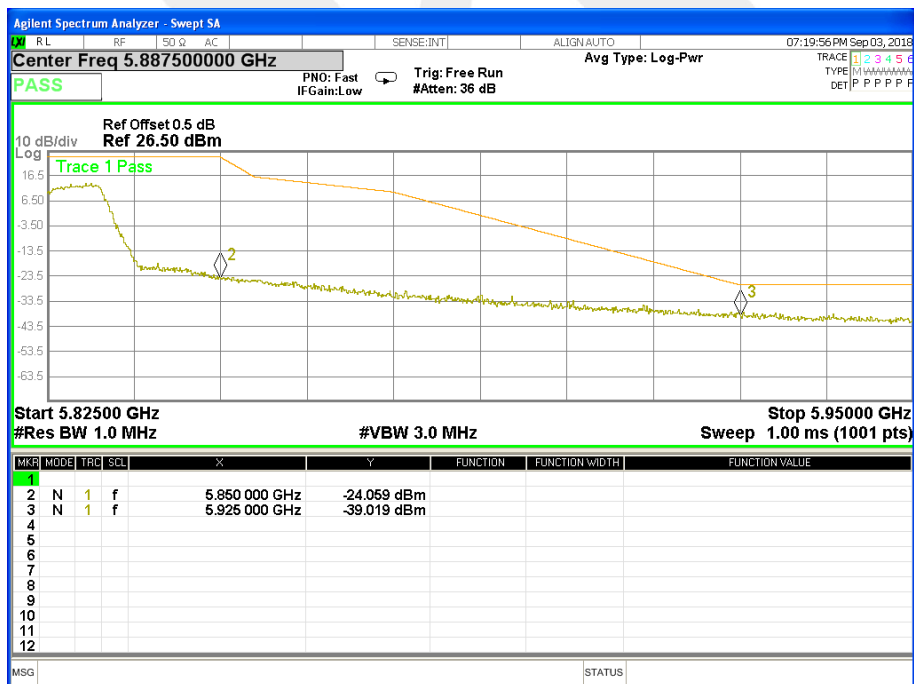


Band edge

TX Band edge 802.11a Mode CH 149



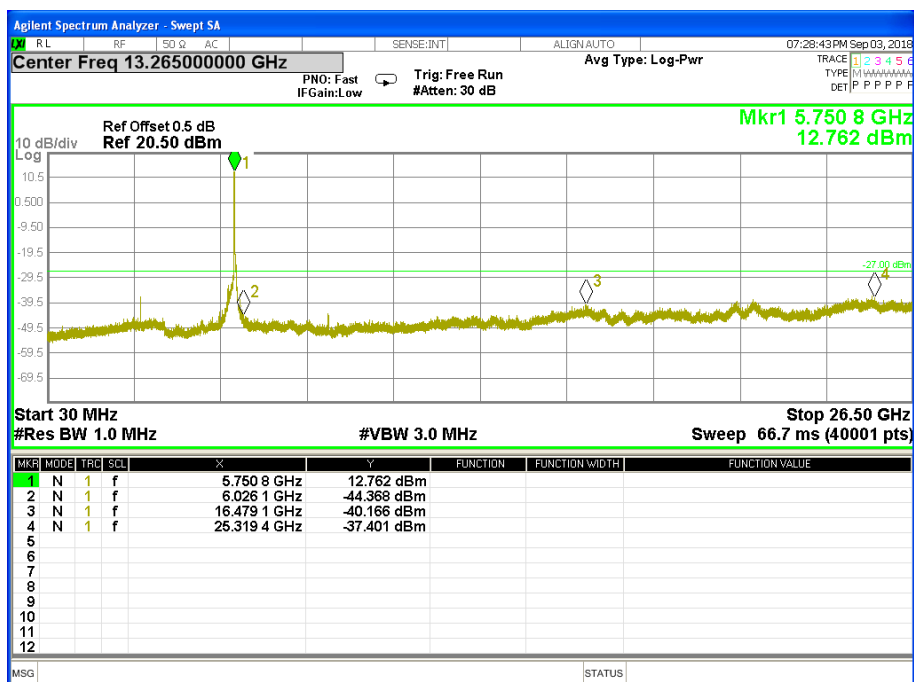
TX Band edge 802.11a Mode CH 165



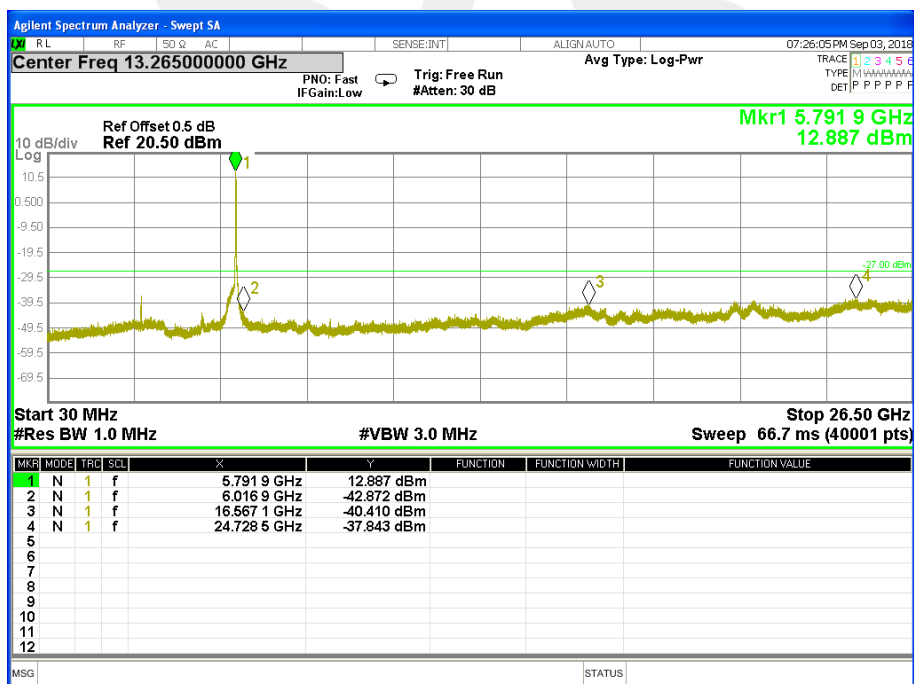


Band IV (5.725-5.85GHz) 802.11n(HT20)

TX Spurious Emissions 802.11n(HT20) Mode CH 149

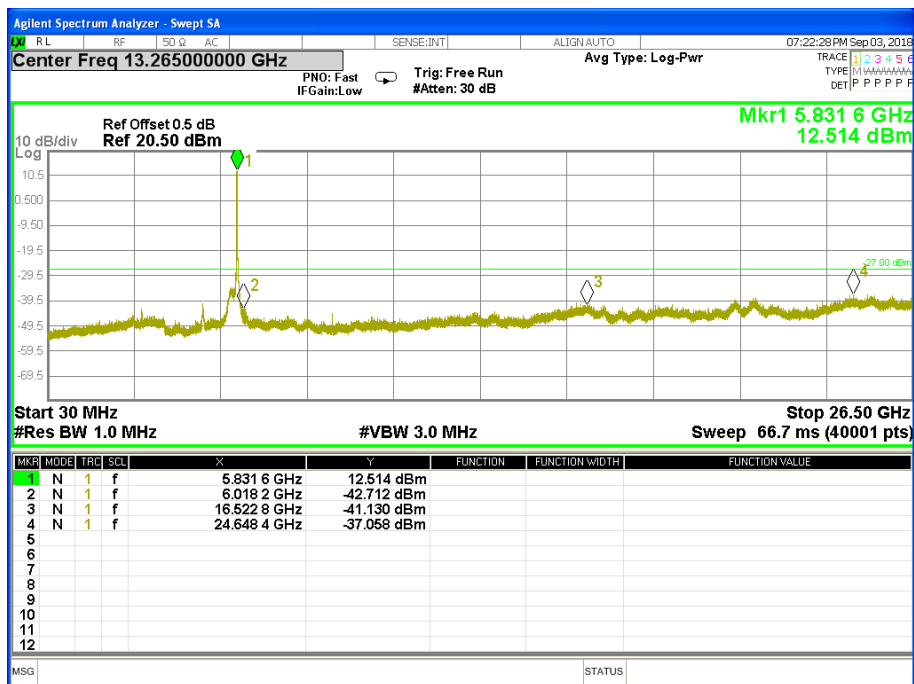


TX Spurious Emissions 802.11n(HT20) Mode CH 157





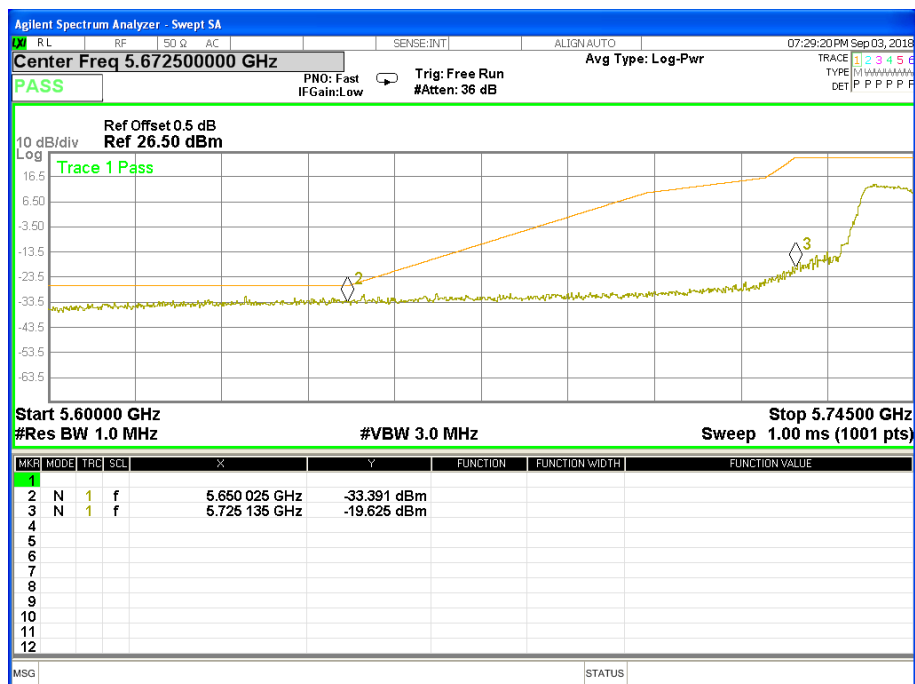
TX Spurious Emissions 802.11n(HT20) Mode CH 165



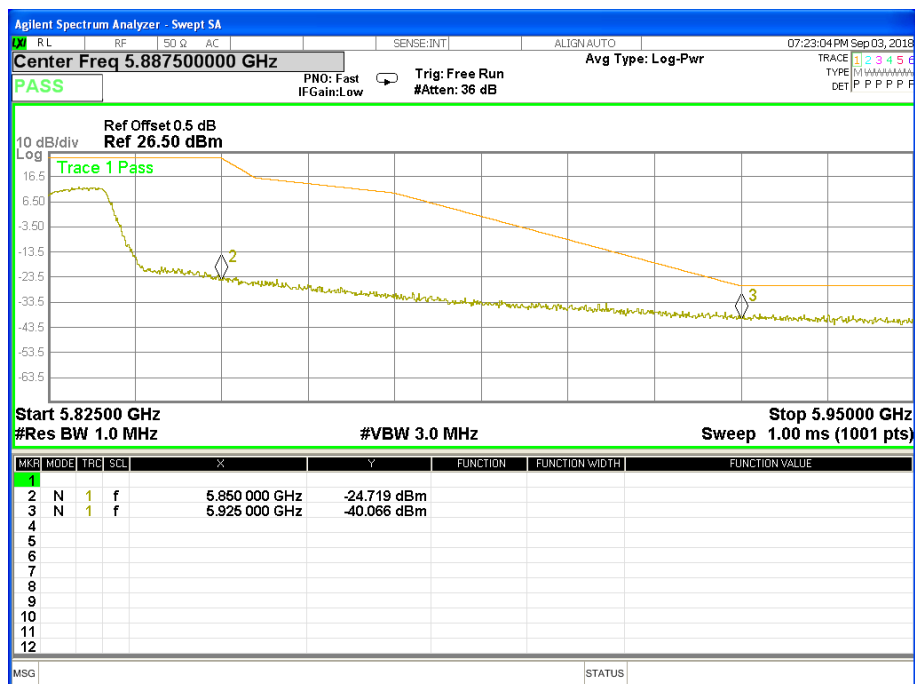


Band edge

TX Band edge 802.11n(HT20) Mode CH 149



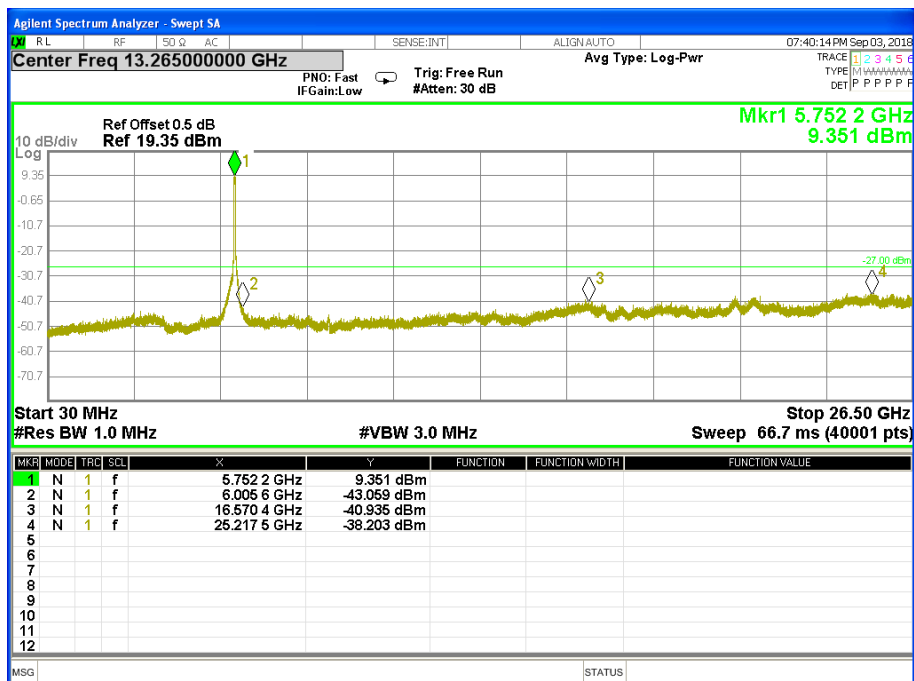
TX Band edge 802.11n(HT20) Mode CH 165



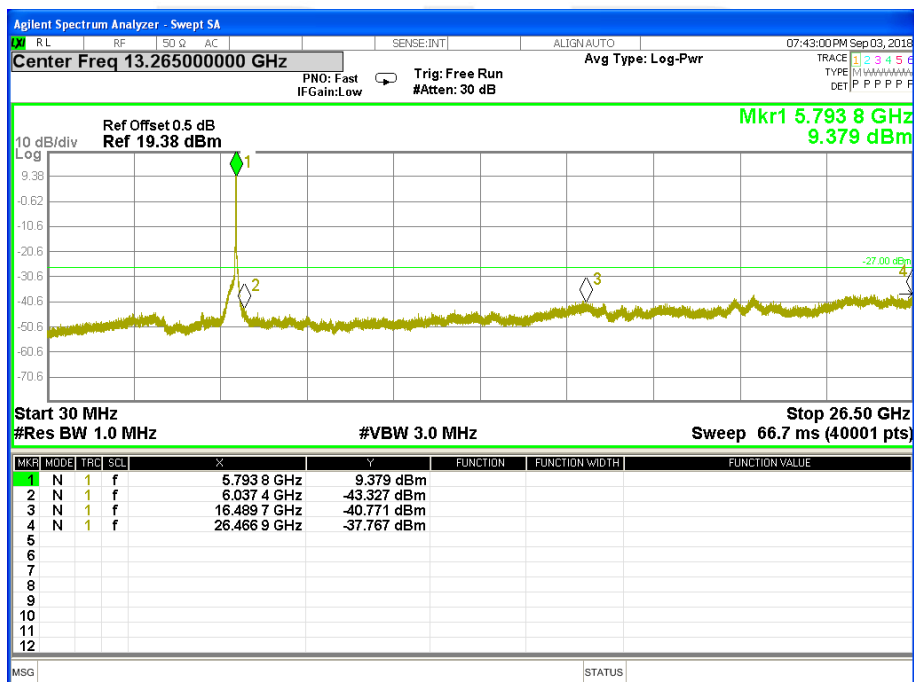


Band IV (5.725-5.85GHz) 802.11n(HT40)

TX Spurious Emissions 802.11n(HT40) Mode CH 151



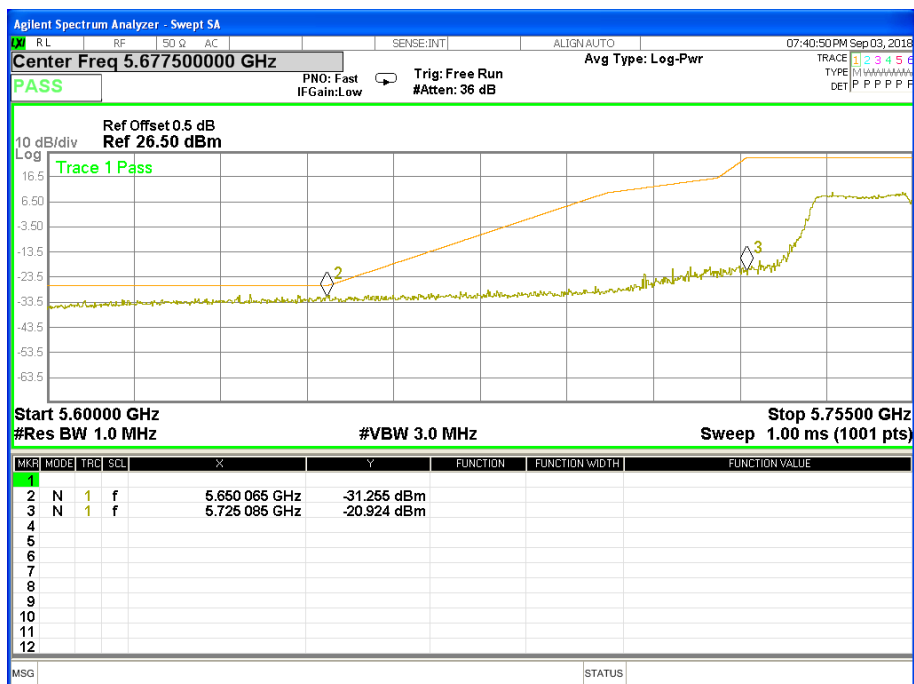
TX Spurious Emissions 802.11n(HT40) Mode CH 159



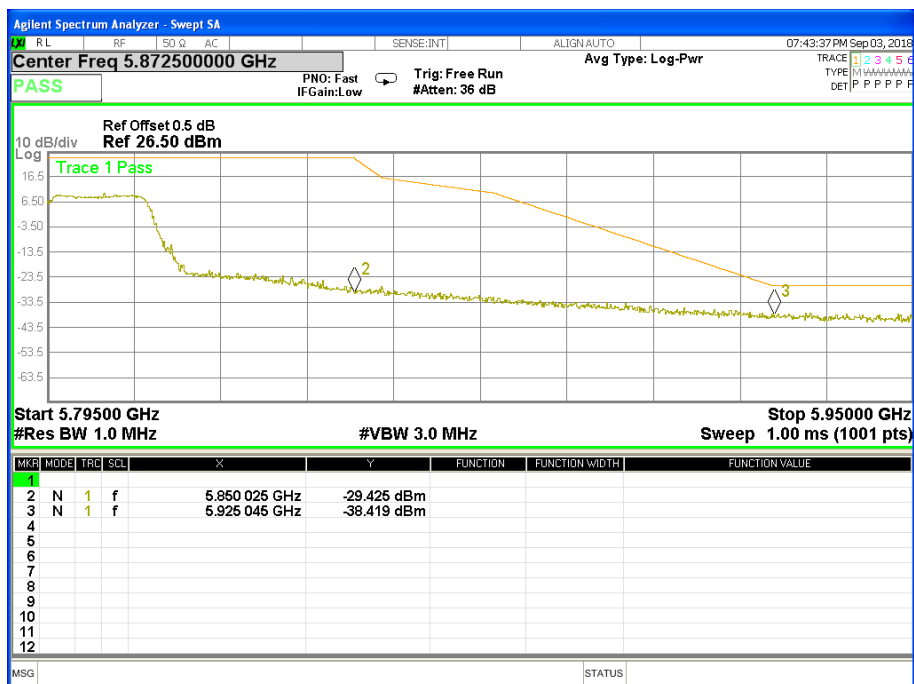


Band edge

TX Band edge 802.11n(HT40) Mode CH 151



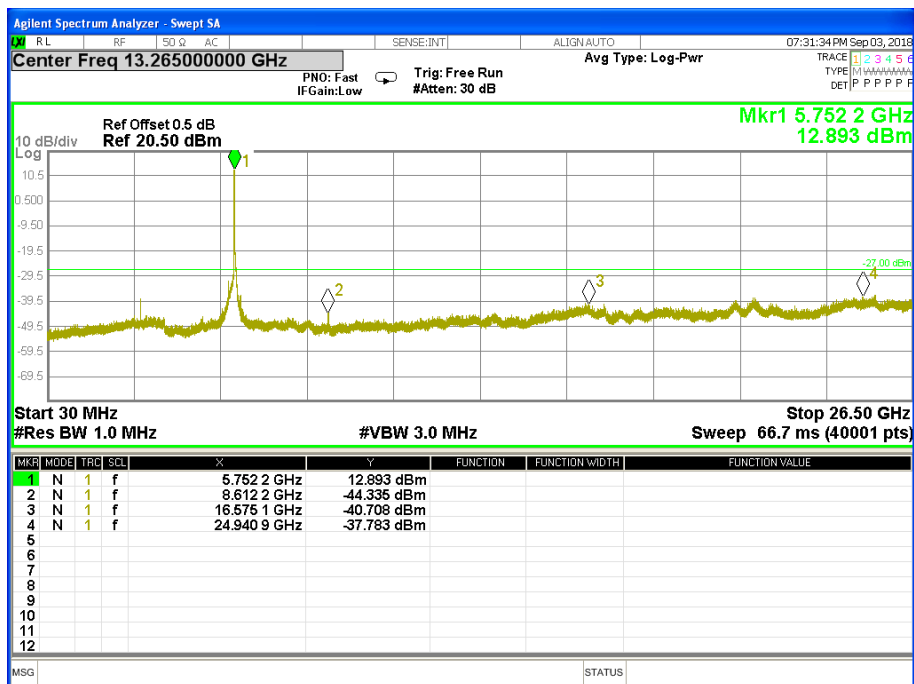
TX Band edge 802.11n(HT40) Mode CH 159



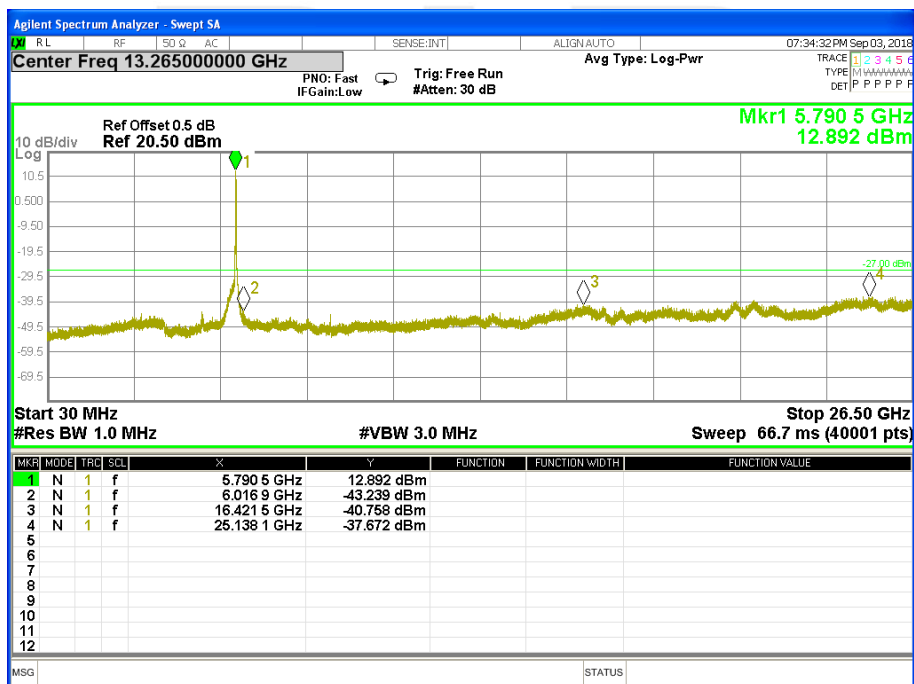


Band IV (5.725-5.85GHz) 802.11ac(HT20)

TX Spurious Emissions 802.11ac(HT20) Mode CH 149

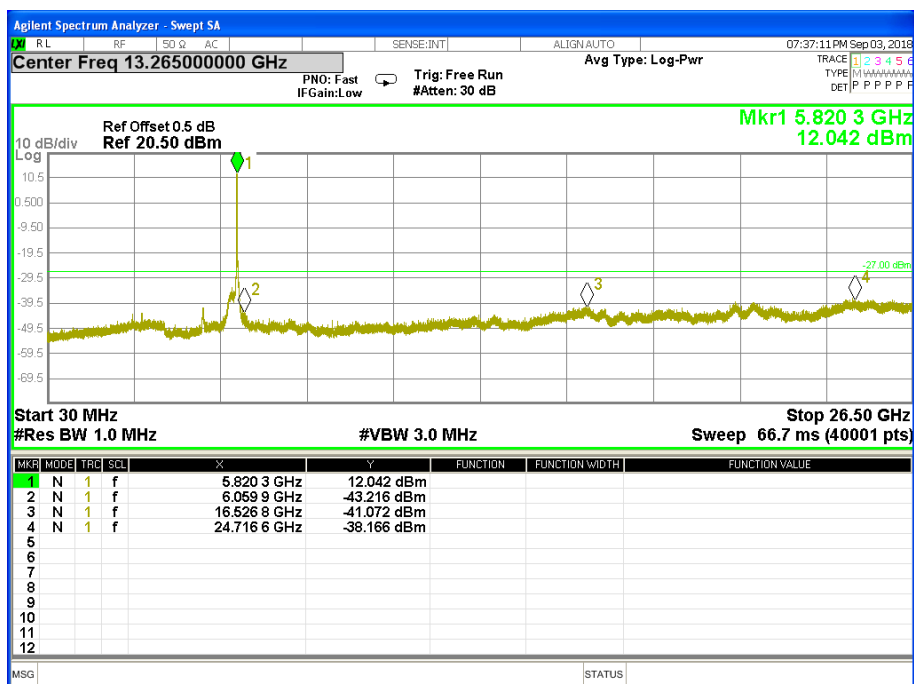


TX Spurious Emissions 802.11ac(HT20) Mode CH 157





TX Spurious Emissions 802.11ac(HT20) Mode CH 165



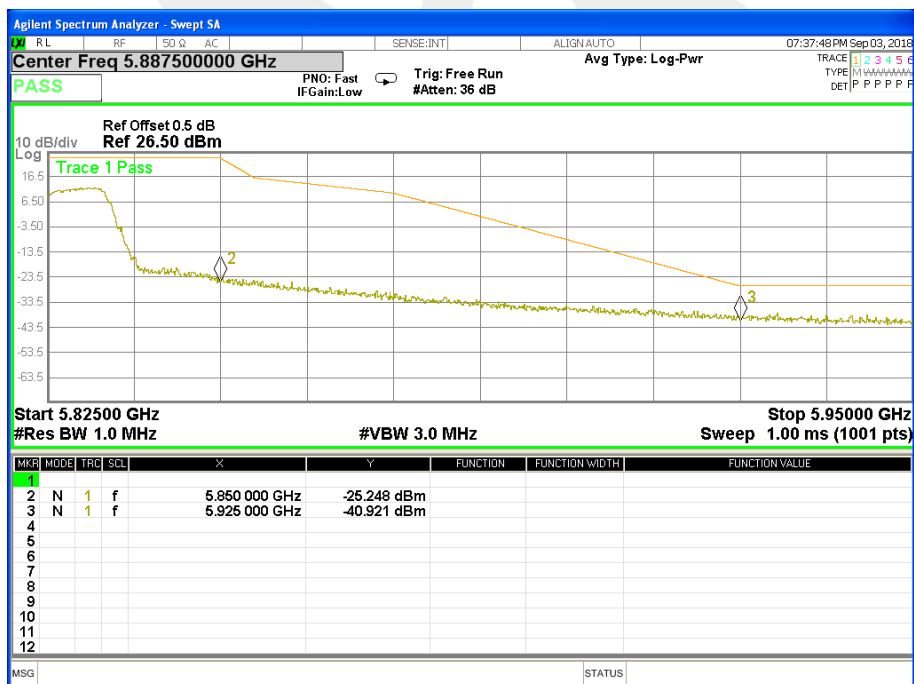


Band edge

TX Band edge 802.11ac(HT20) Mode CH 149



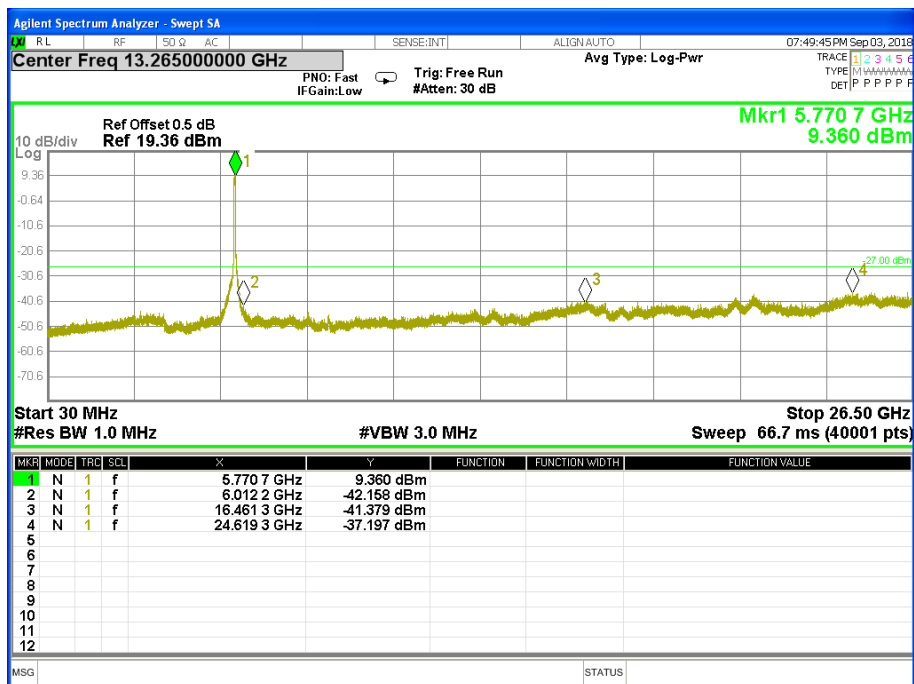
TX Band edge 802.11ac(HT20) Mode CH 165



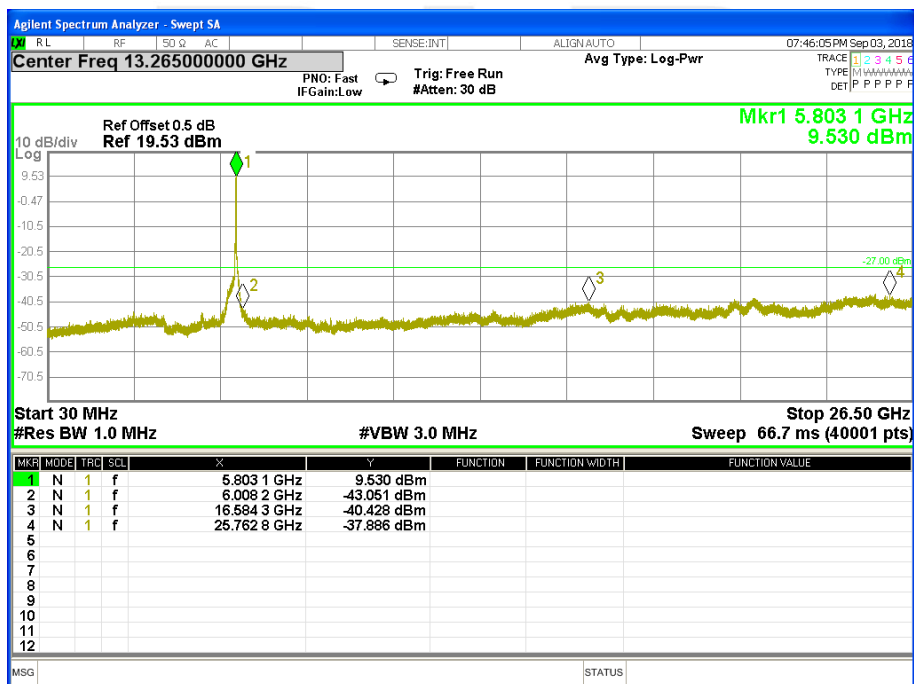


Band IV (5.725-5.85GHz) 802.11ac(HT40)

TX Spurious Emissions 802.11ac(HT40) Mode CH 151



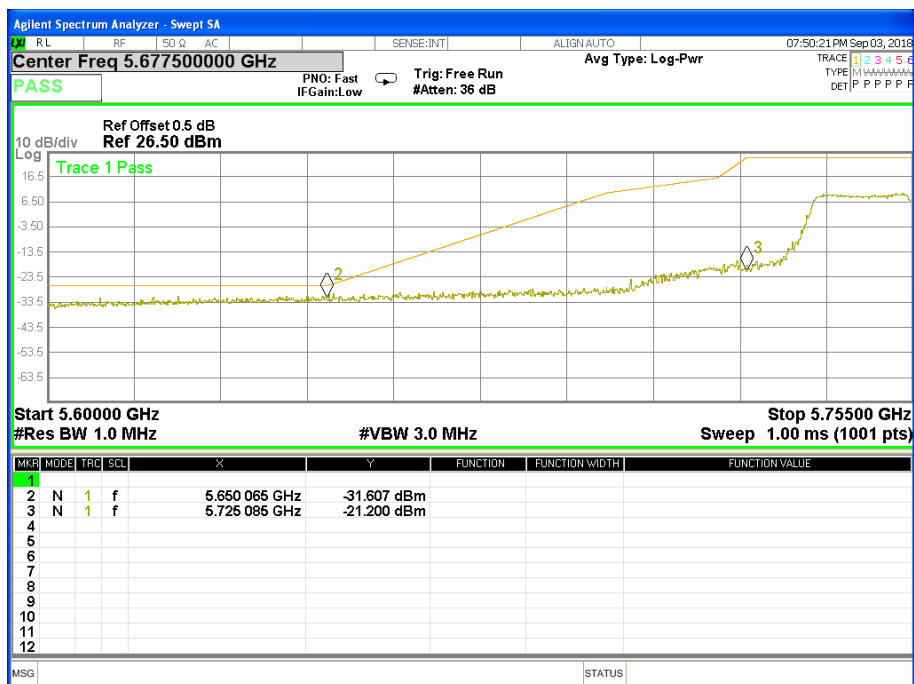
TX Spurious Emissions 802.11ac(HT40) Mode CH 159



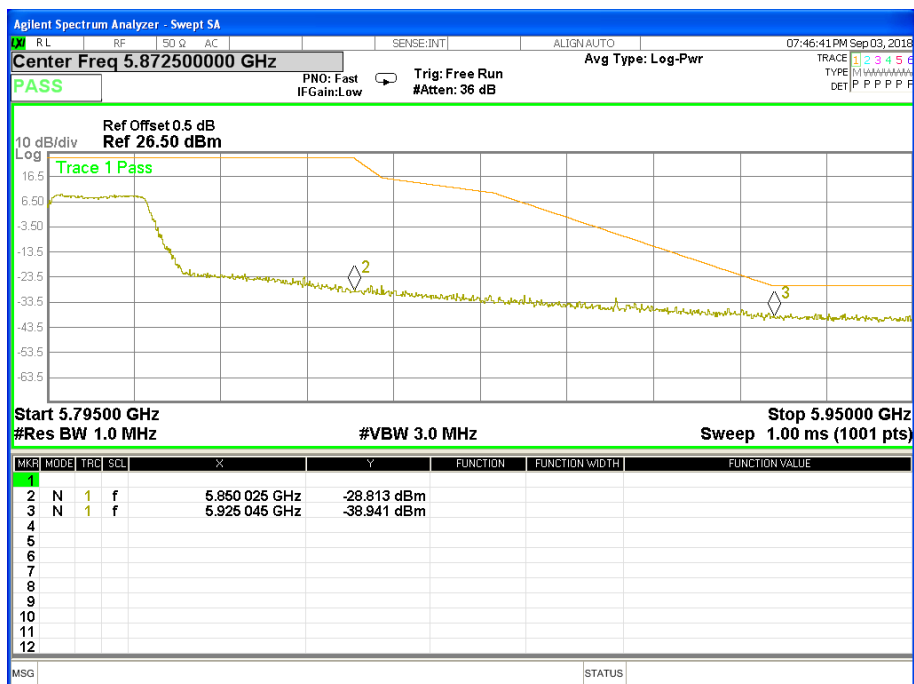


Band edge

TX Band edge 802.11ac(HT40) Mode CH 151



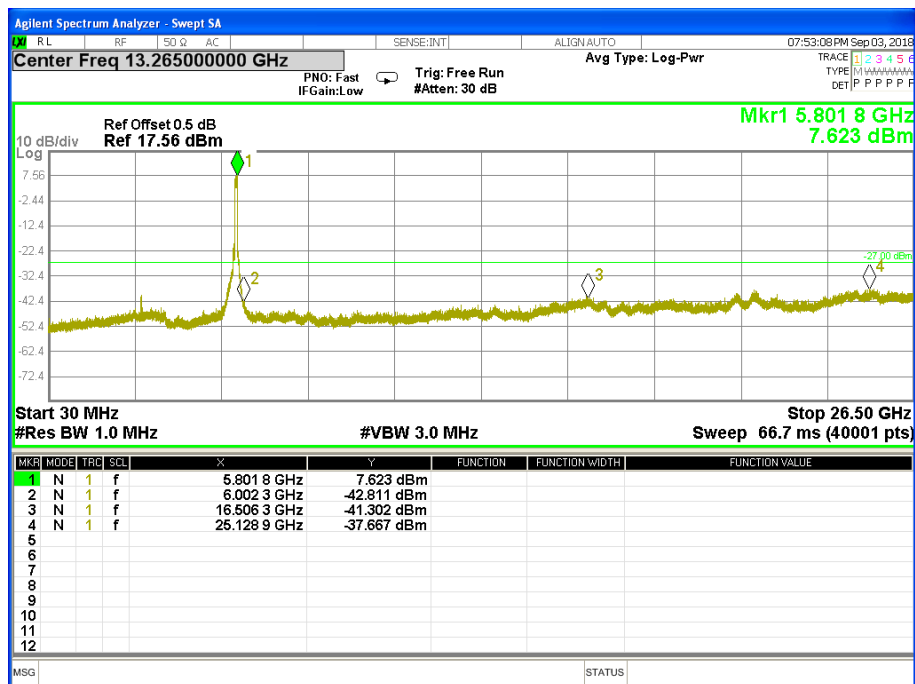
TX Band edge 802.11ac(HT40) Mode CH 159





Band IV (5.725-5.85GHz) 802.11ac(HT80)

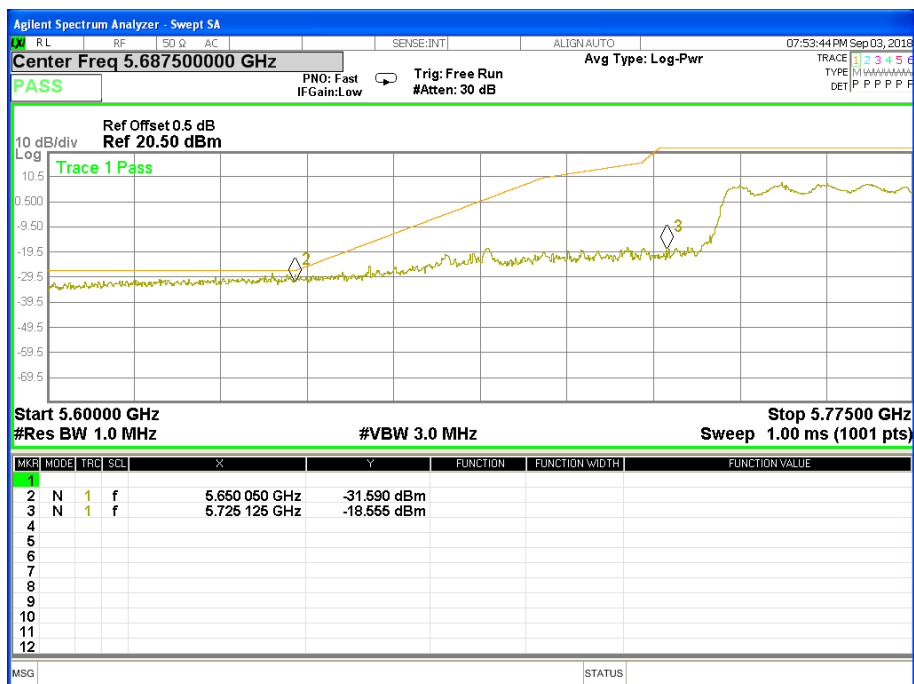
TX Spurious Emissions 802.11ac(HT80) Mode CH 155





Band edge

TX Band edge 802.11ac(HT80) CH 155 Left



TX Band edge 802.11ac(HT80) CH 155 Right

