

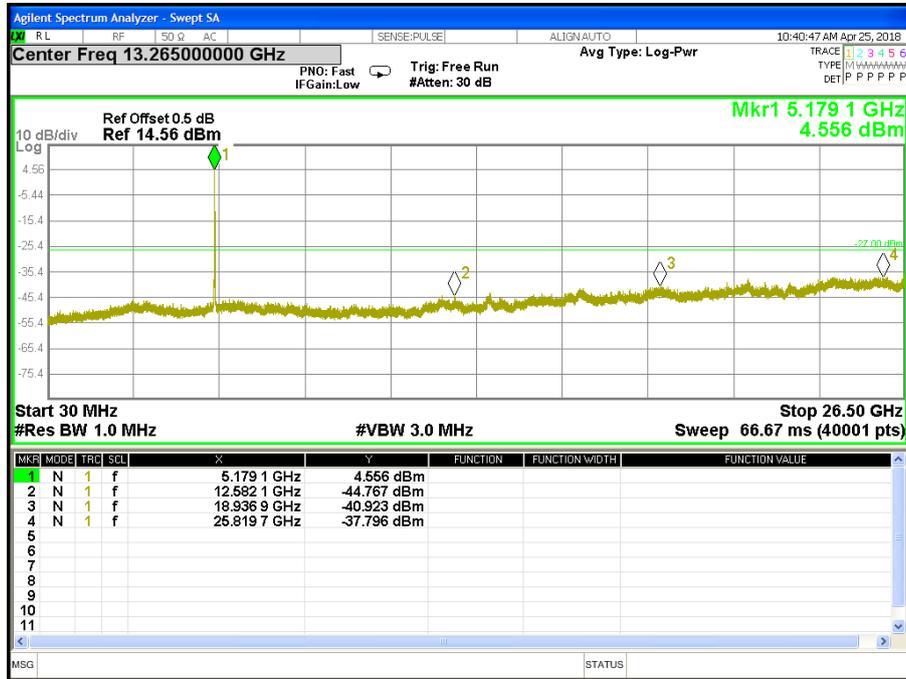


Conducted Spurious Emissions and bandedge

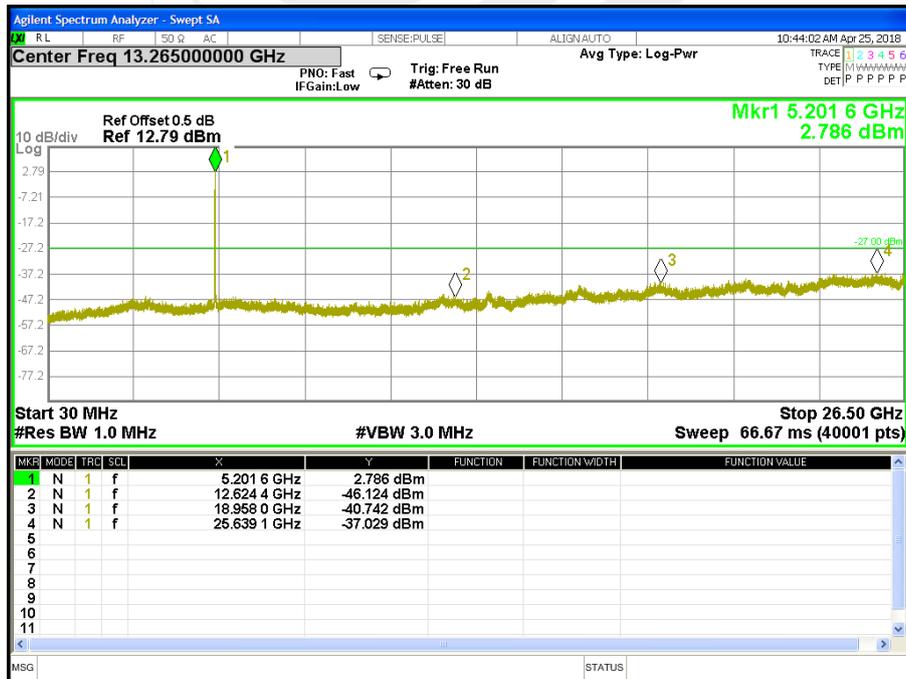
Note: Transmissions Level (dBm)=(Antenna A) Port. Antenna A Power> Antenna B Power, Both antenna A and B have been test, Only show the worst data of Antenna A.

Band I (5.15-5.25GHz) Antenna A

TX Spurious Emissions 802.11ac(HT20) Mode CH 36

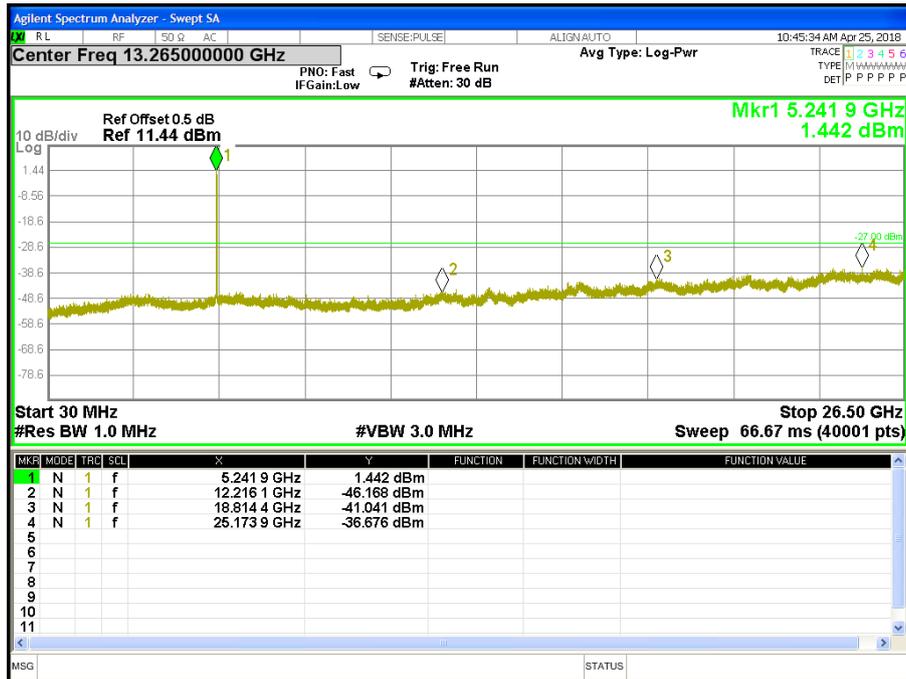


TX Spurious Emissions 802.11ac(HT20) Mode CH 40





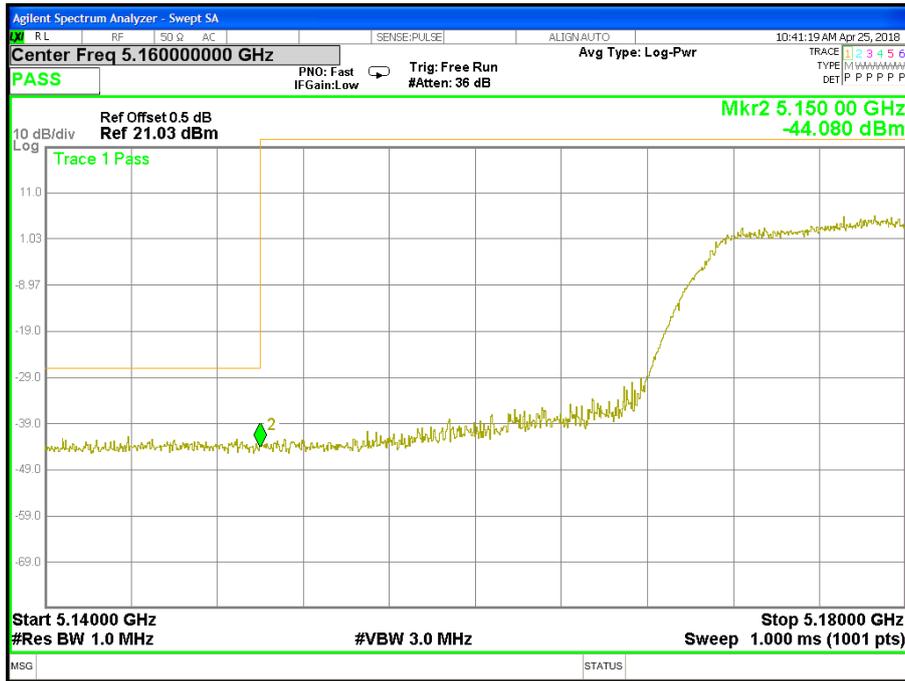
TX Spurious Emissions 802.11ac(HT20) Mode CH 48



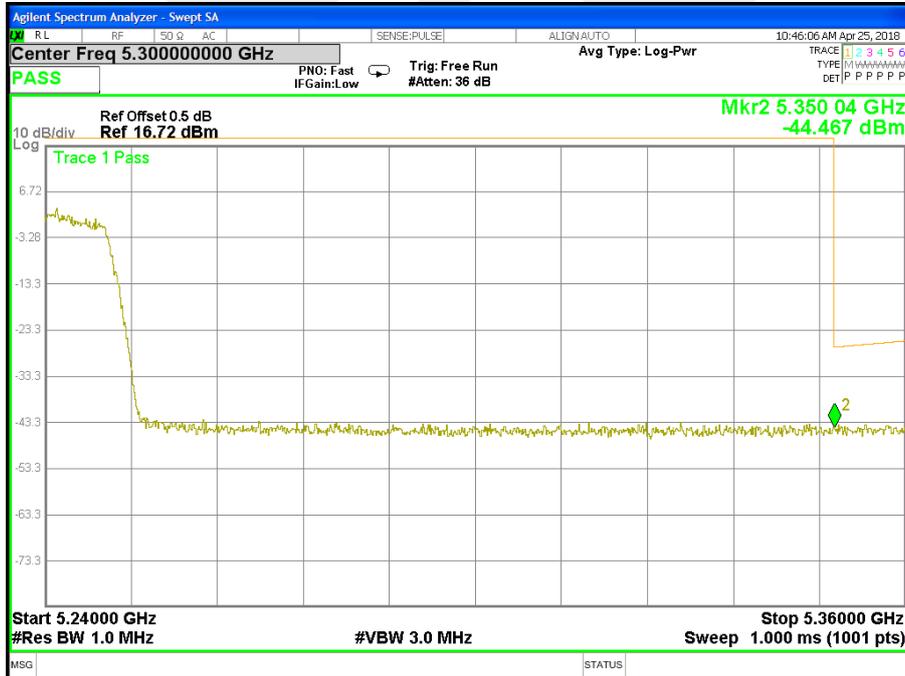


Band edge

TX Band edge 802.11ac(HT20) Mode CH 36



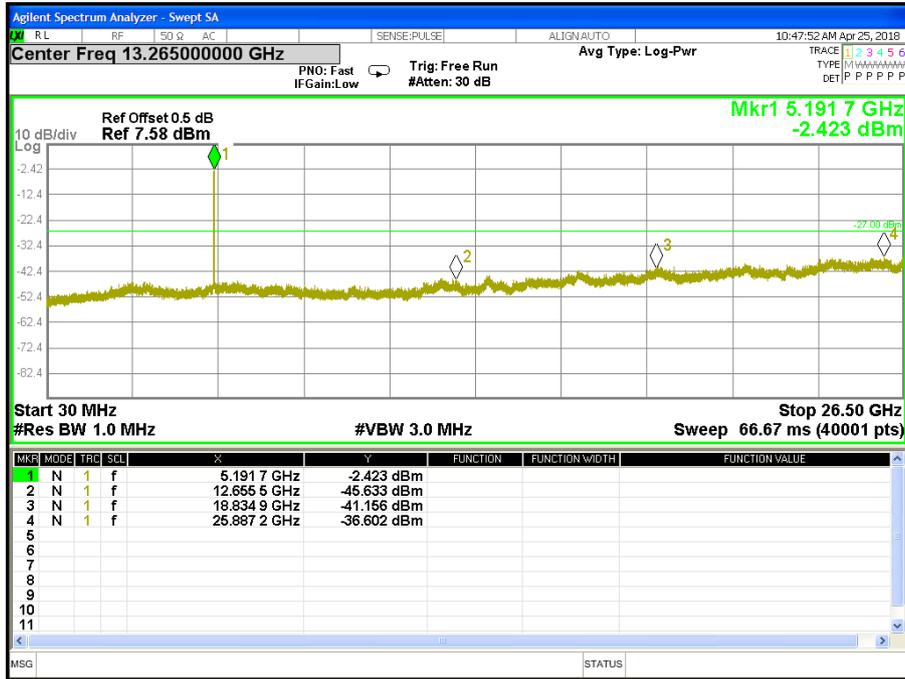
TX Band edge 802.11ac(HT20) Mode CH 48



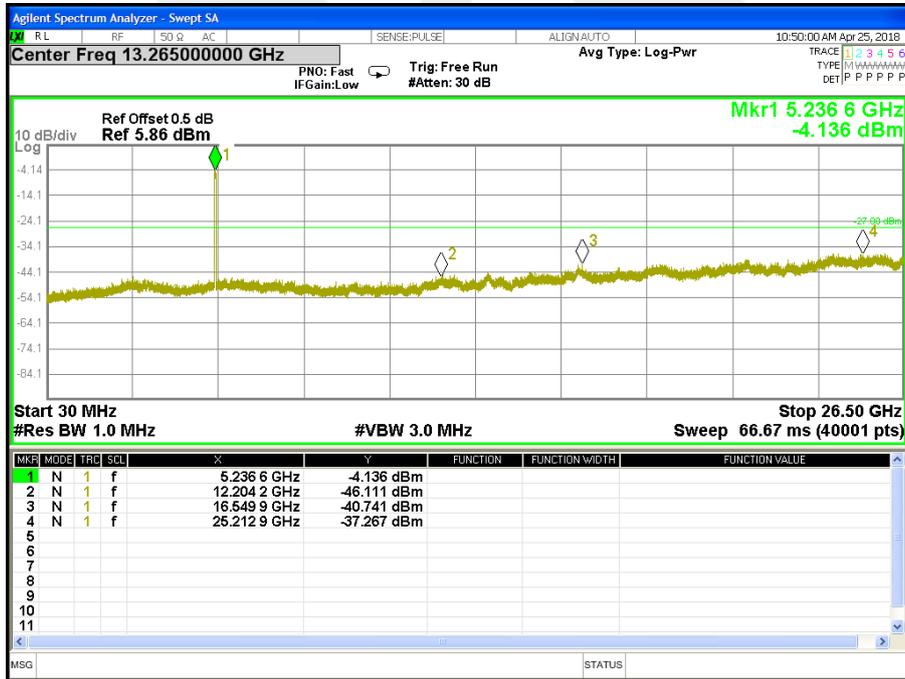


Band I (5.15-5.25GHz) Antenna A

TX Spurious Emissions 802.11ac(HT40) Mode CH 38



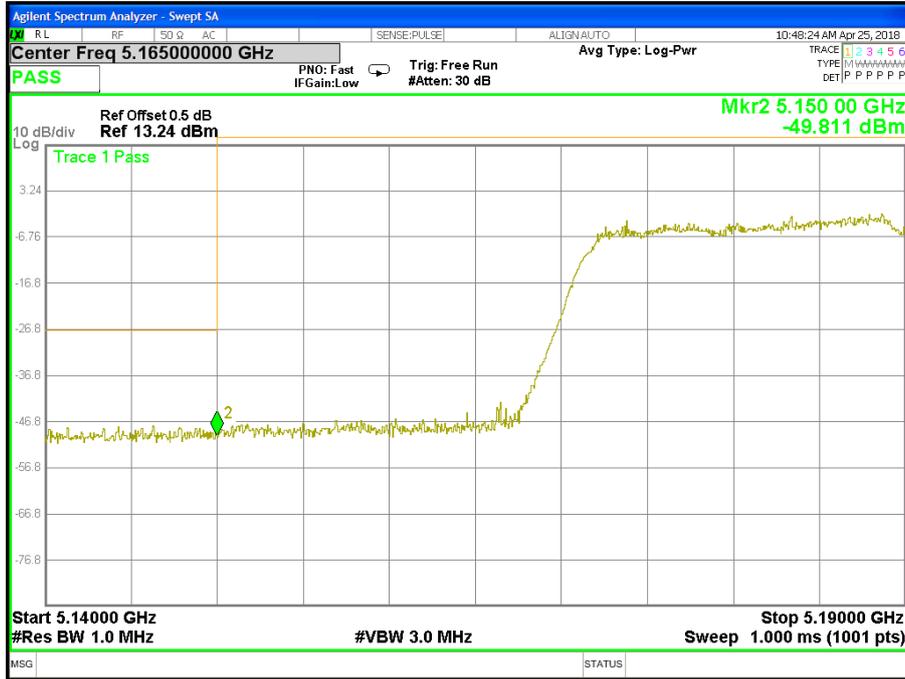
TX Spurious Emissions 802.11ac(HT40) Mode CH 46





Band edge

TX Band edge 802.11ac(HT40) Mode CH 38



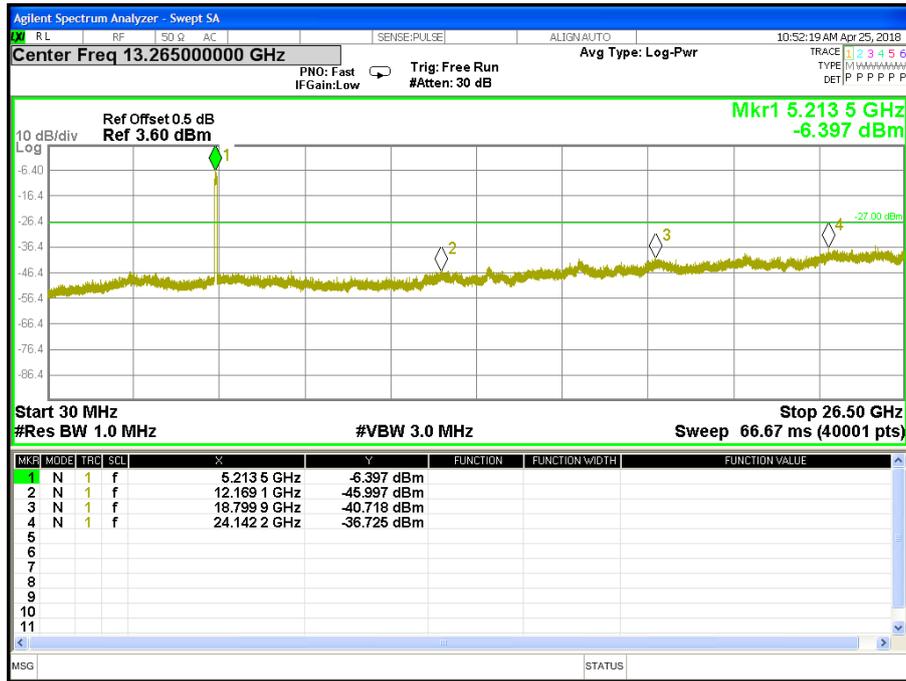
TX Band edge 802.11ac(HT40) Mode CH 46





Band I (5.15-5.25GHz) Antenna A

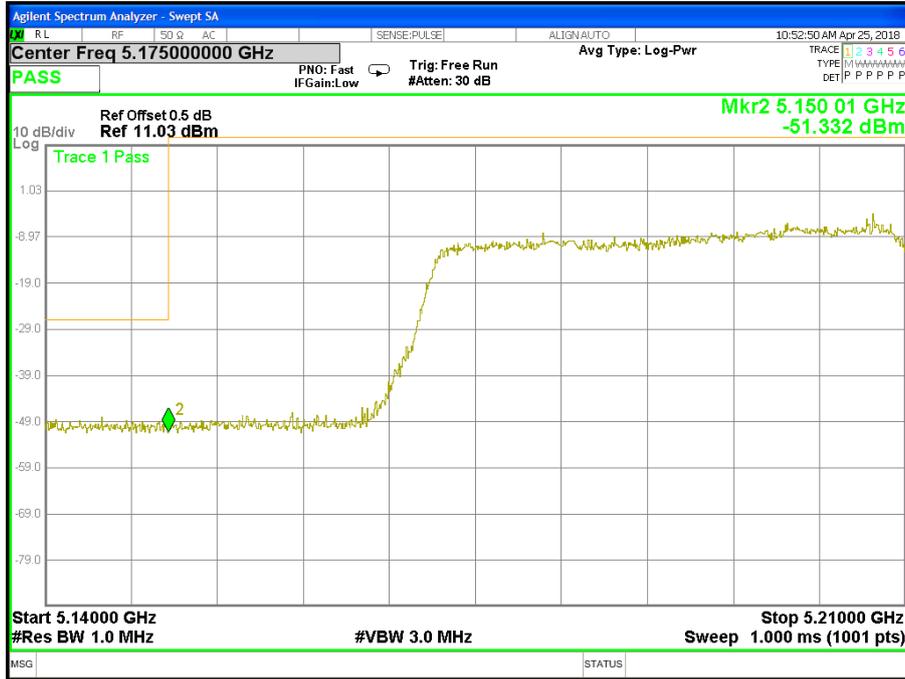
TX Spurious Emissions 802.11ac(HT80) Mode CH 42



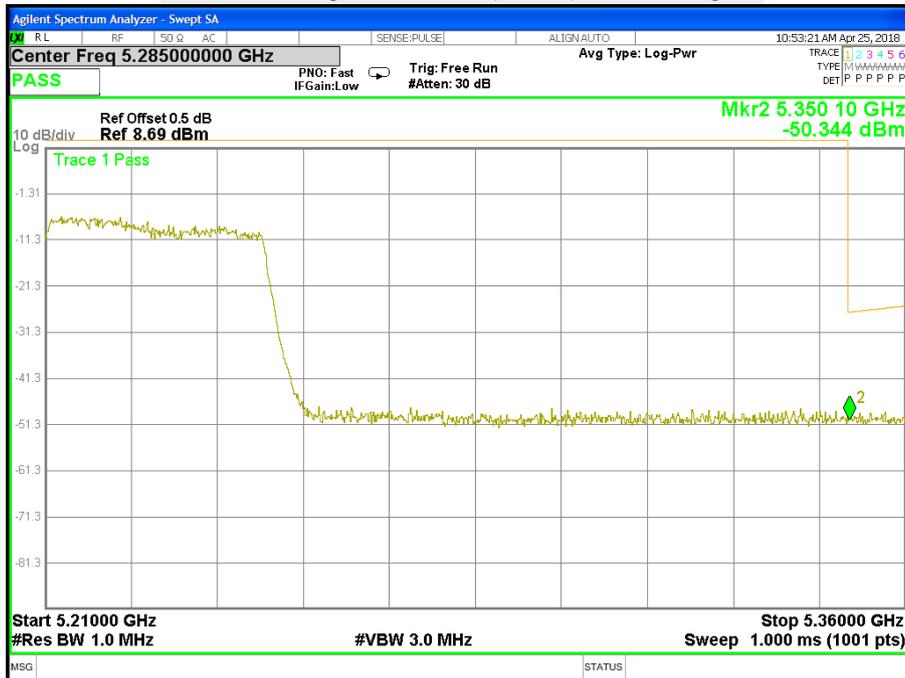


Band edge

TX Band edge 802.11ac(HT80) CH 42 Left



TX Band edge 802.11ac(HT80) CH 42 Right

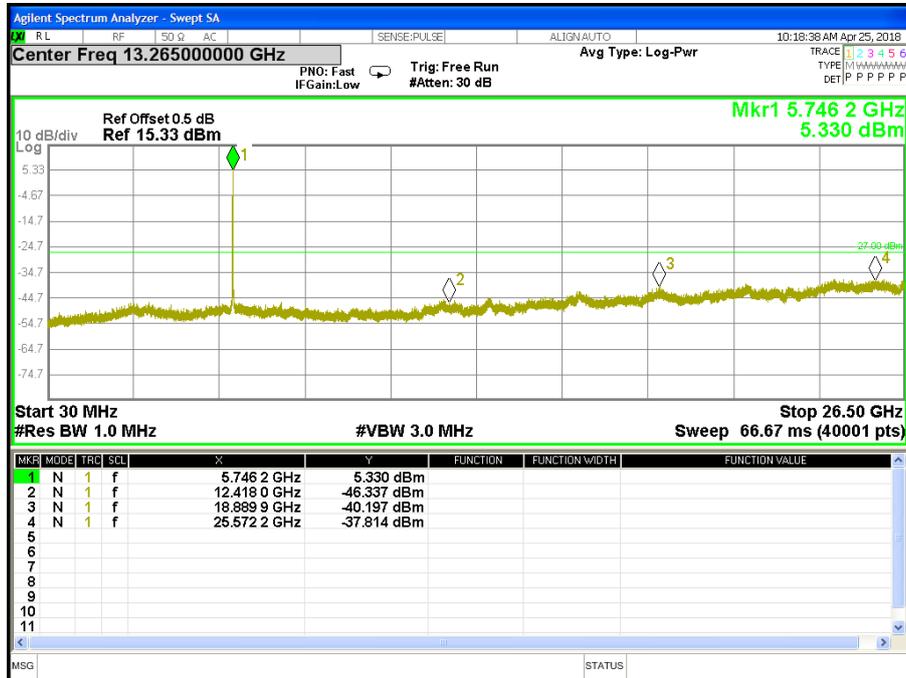




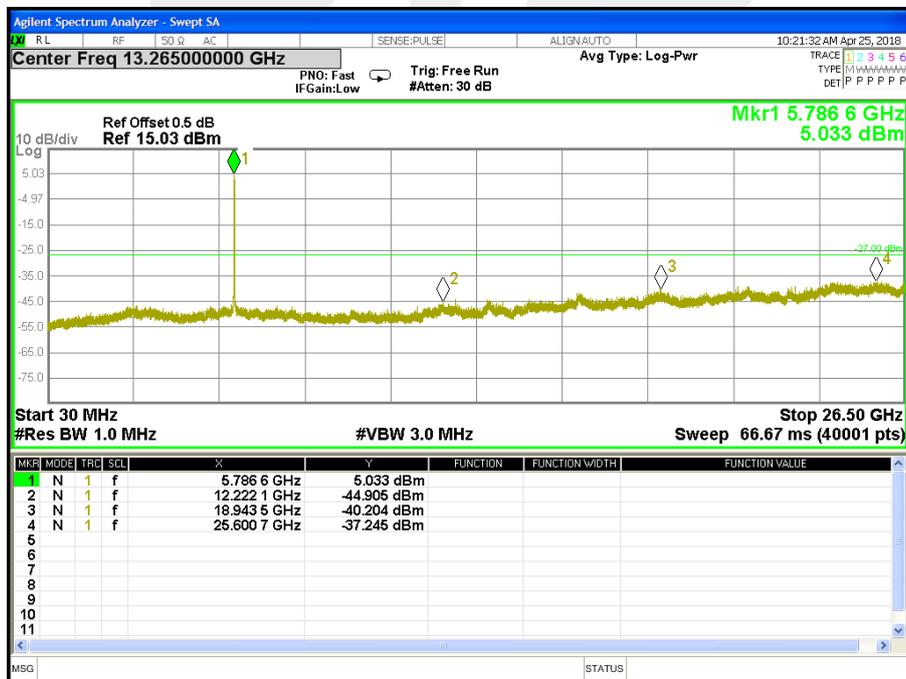
Note: $\text{Transmissions Level (dBm)} = (\text{Antenna B Port. Antenna B Power} > \text{Antenna A Power, Both antenna A and B have been test, Only show the worst data of Antenna B.}$

Band IV (5.725-5.85GHz) Antenna B

TX Spurious Emissions 802.11ac(HT20) Mode CH 149

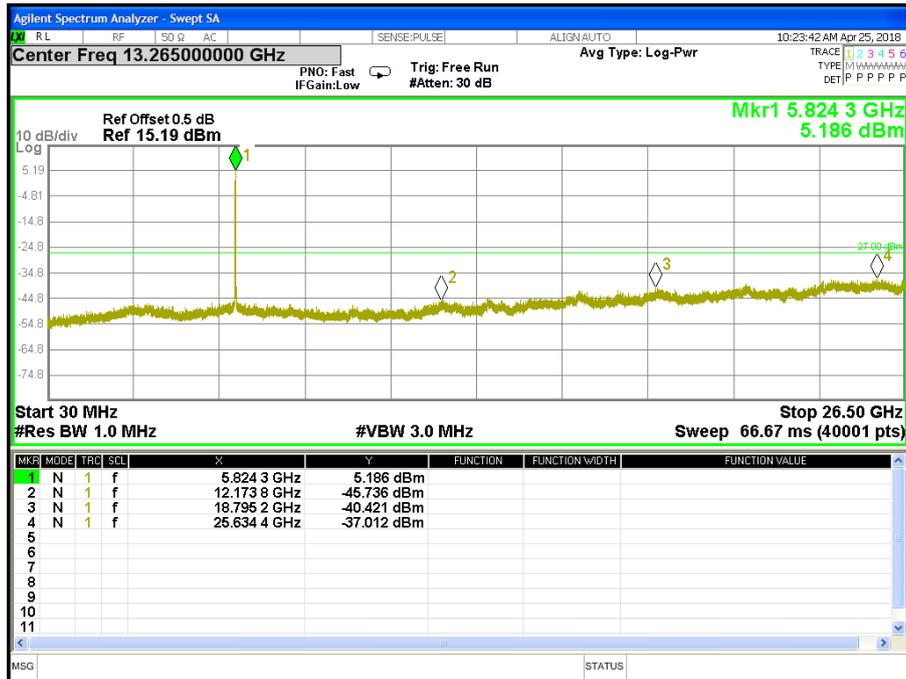


TX Spurious Emissions 802.11ac(HT20) Mode CH 157





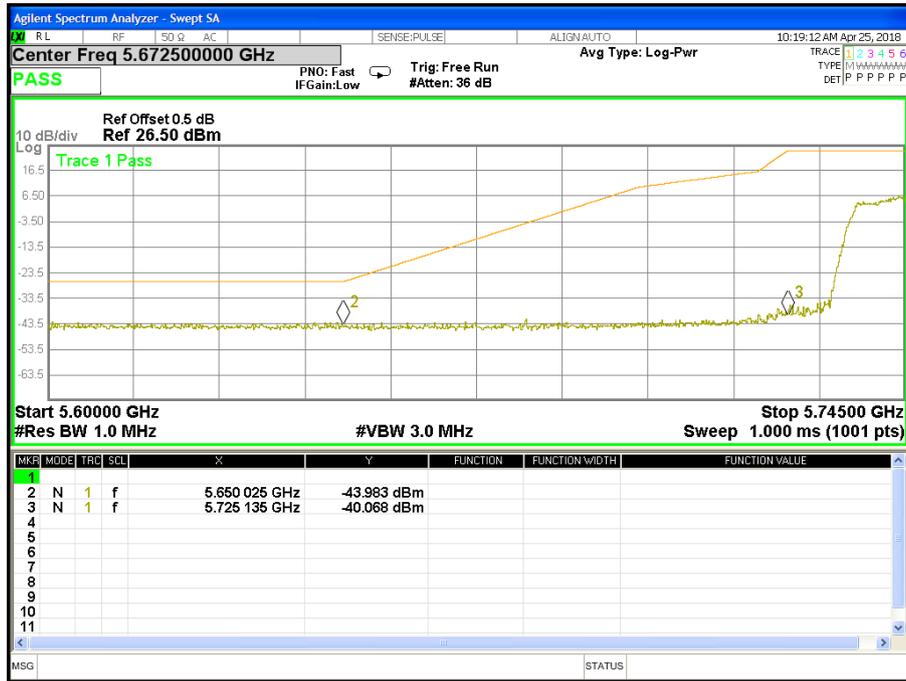
TX Spurious Emissions 802.11ac(HT20) Mode CH 165





Band edge

TX Band edge 802.11ac(HT20) Mode CH 149



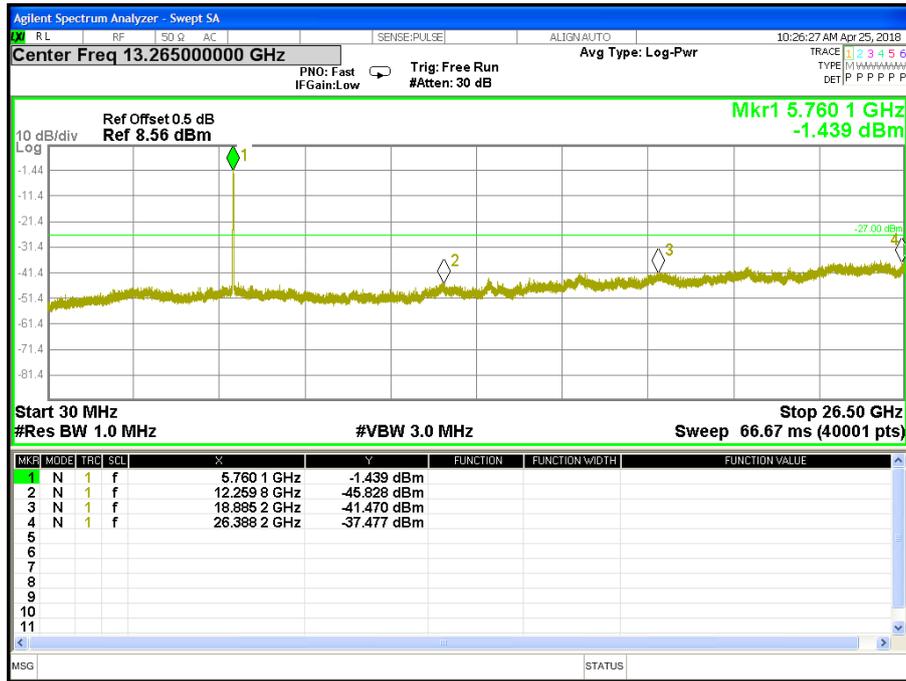
TX Band edge 802.11ac(HT20) Mode CH 165



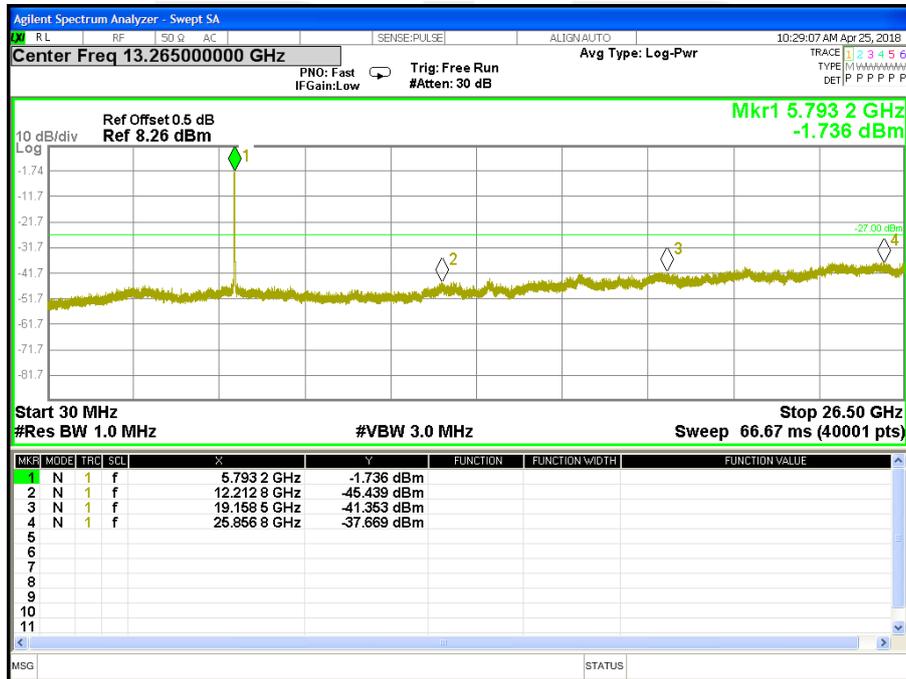


Band IV (5.725-5.85GHz) Antenna B

TX Spurious Emissions 802.11ac(HT40) Mode CH 151



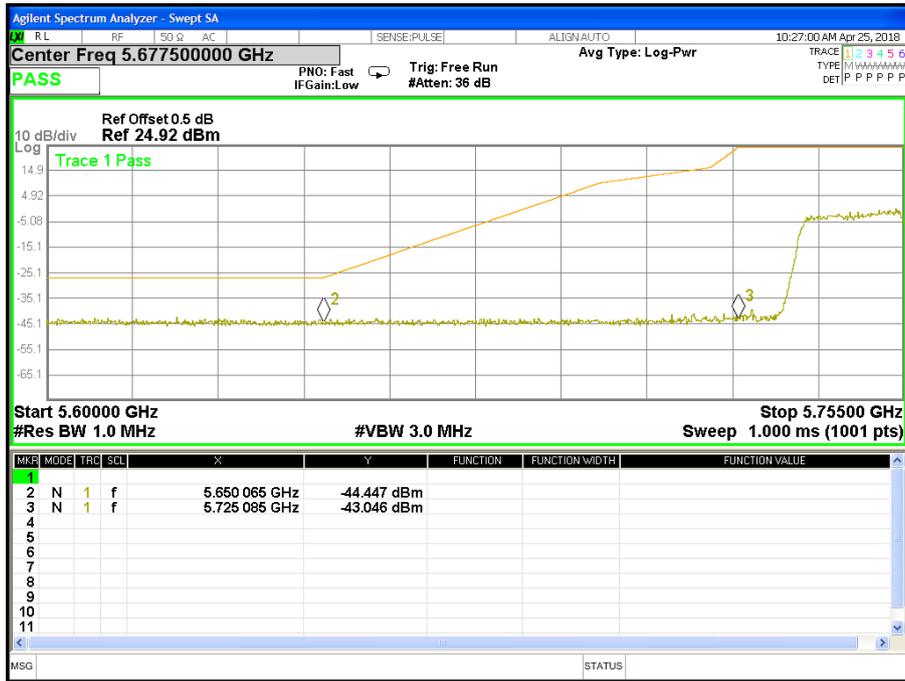
TX Spurious Emissions 802.11ac(HT40) Mode CH 159



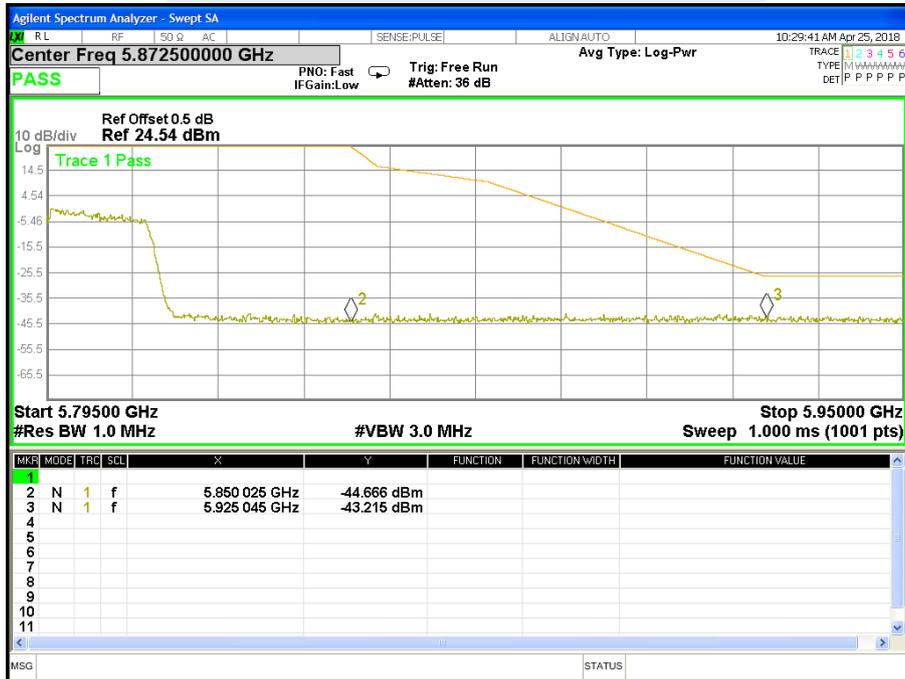


Band edge

TX Band edge 802.11ac(HT40) Mode CH 151



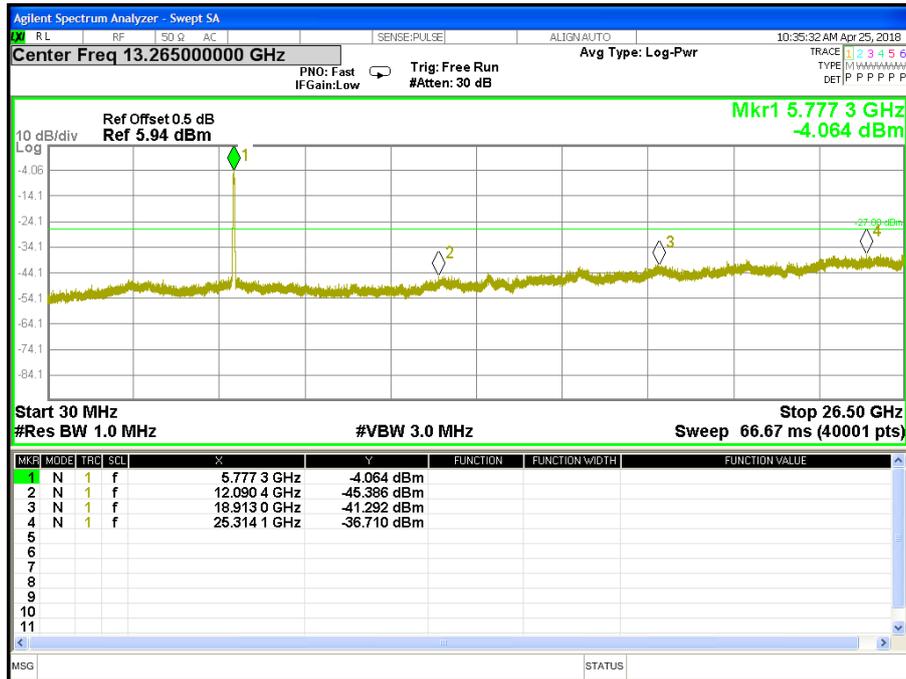
TX Band edge 802.11ac(HT40) Mode CH 159





Band IV (5.725-5.85GHz) Antenna B

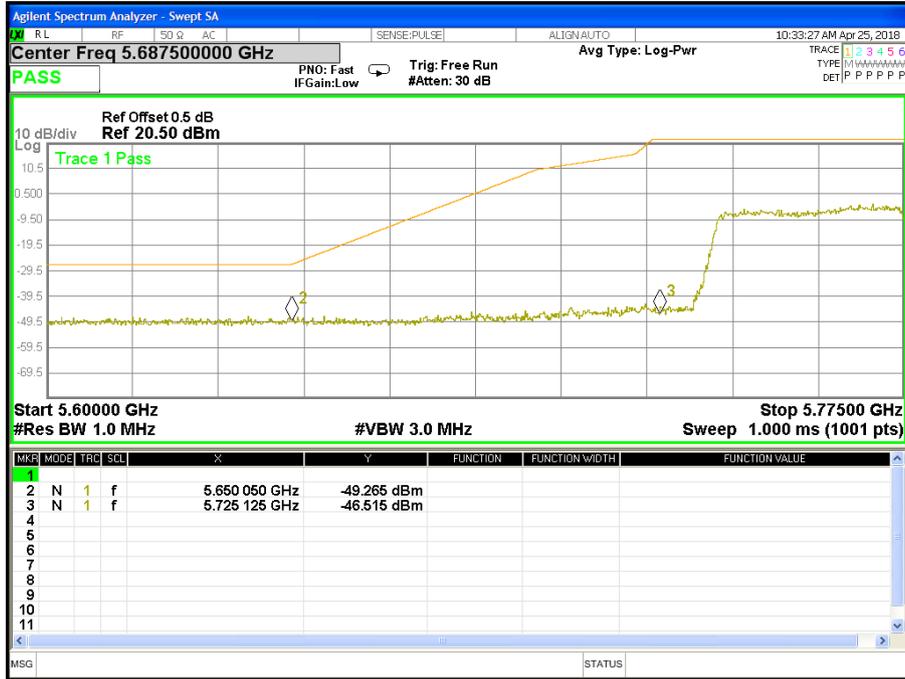
TX Spurious Emissions 802.11ac(HT80) Mode CH 155





Band edge

TX Band edge 802.11ac(HT80) CH 155 Left



TX Band edge 802.11ac(HT80) CH 155 Right

