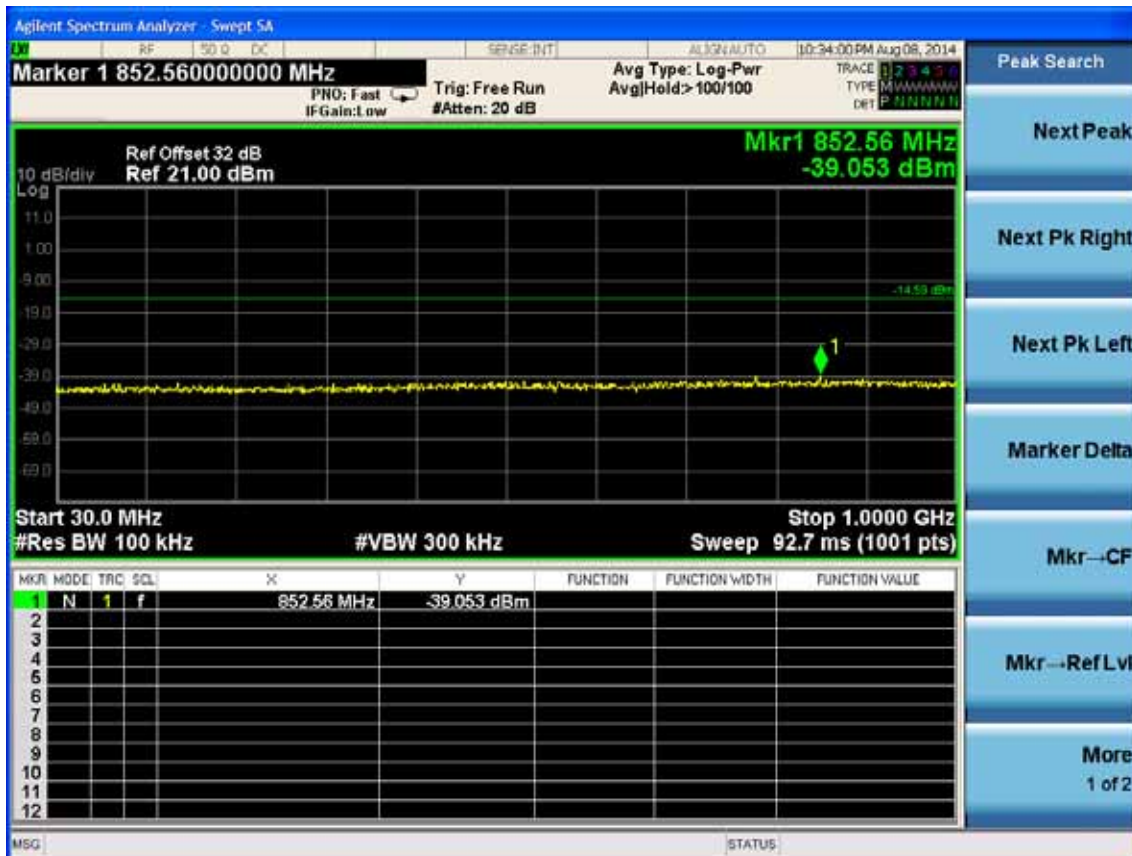
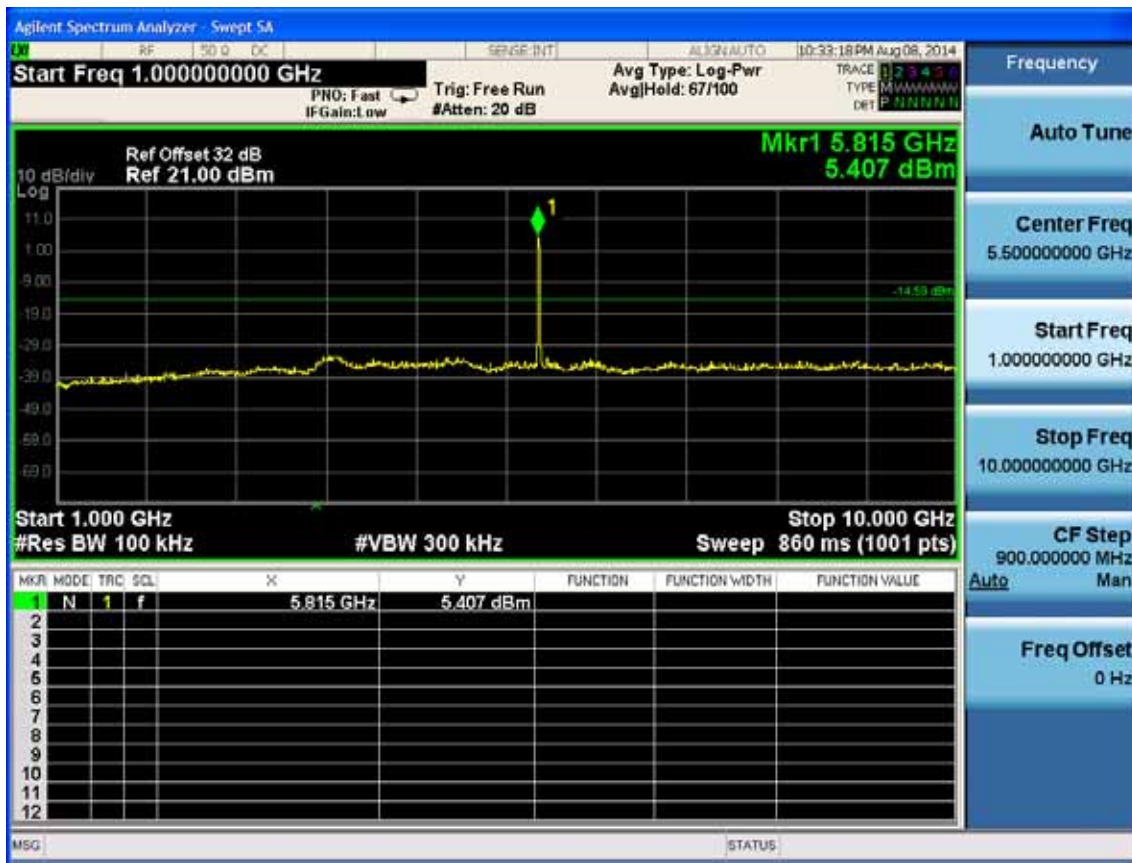
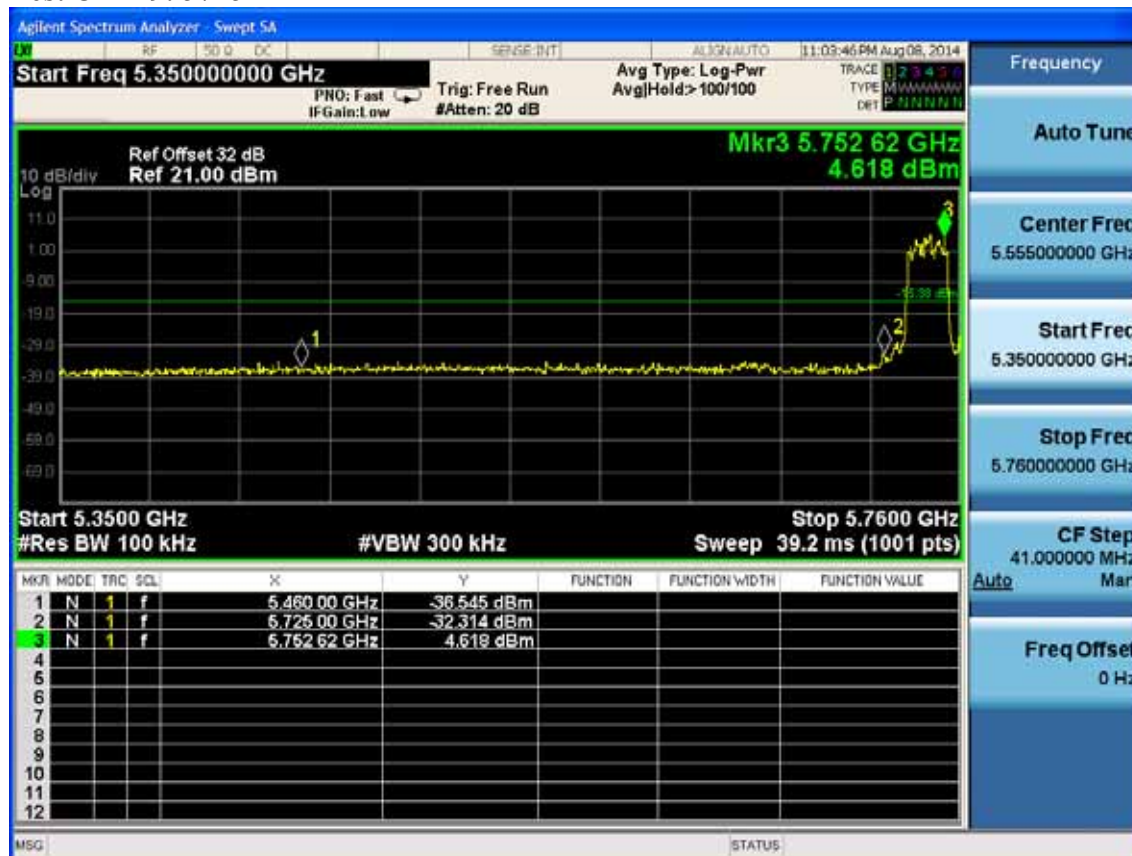


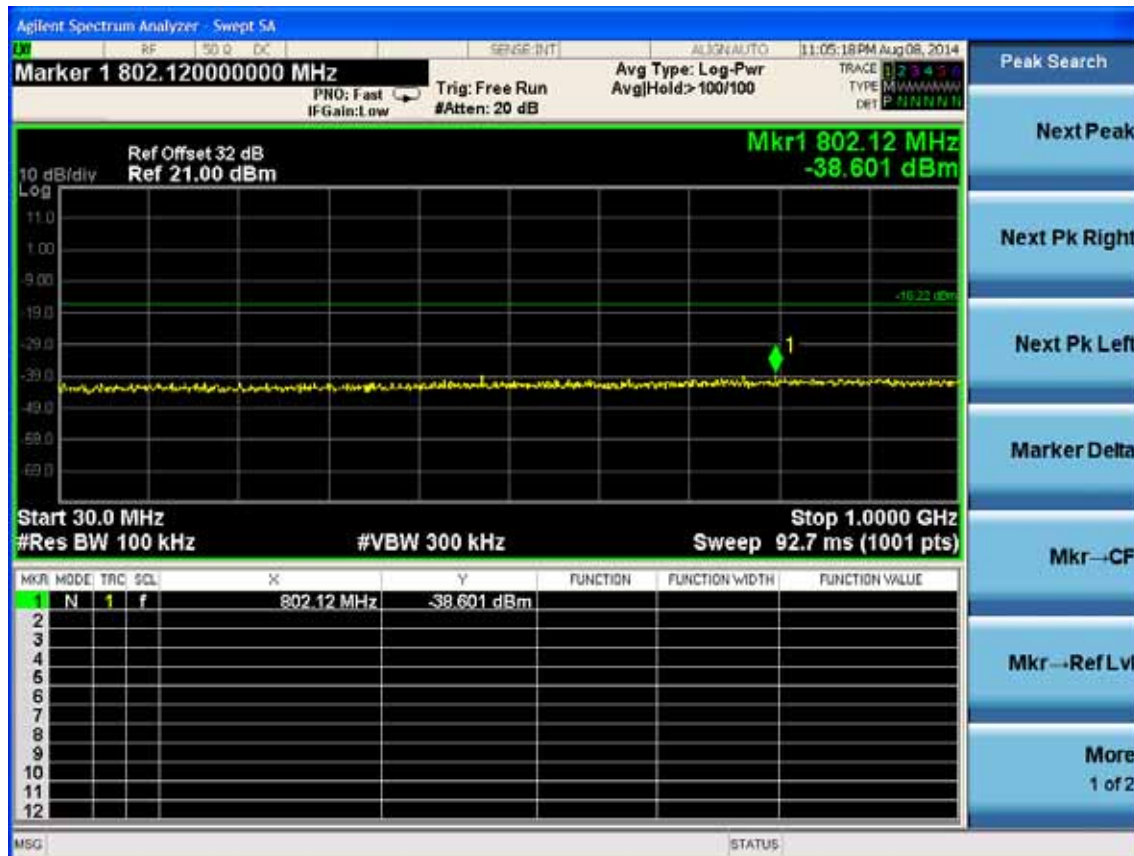
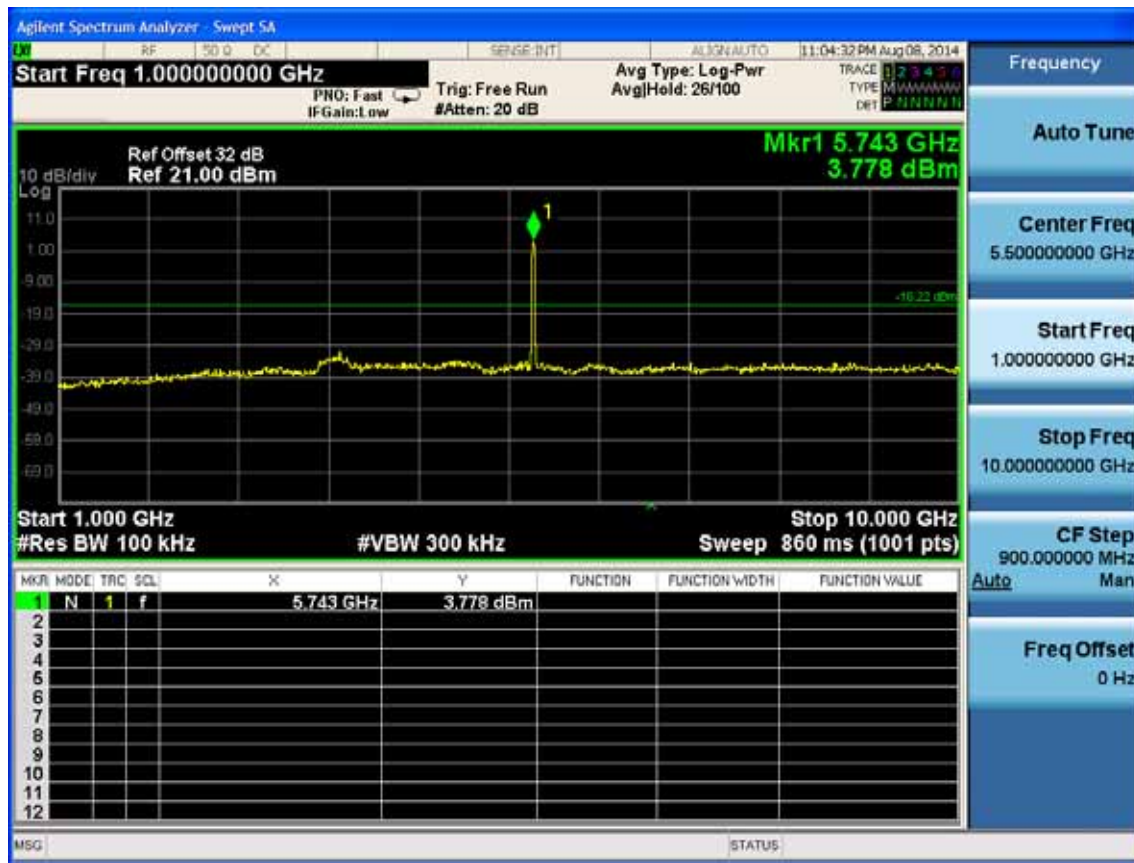




Test Mode: IEEE 802.11n HT20 TX

Test CH149: 5745MHz



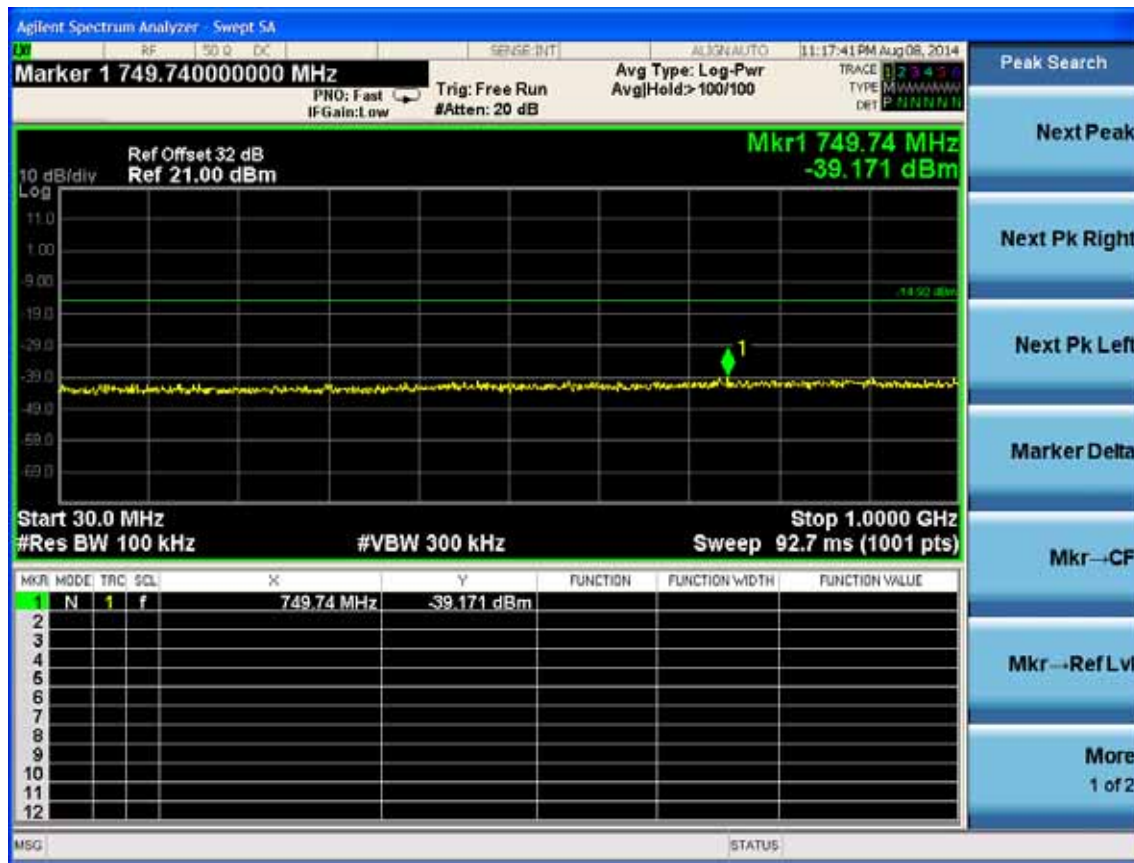




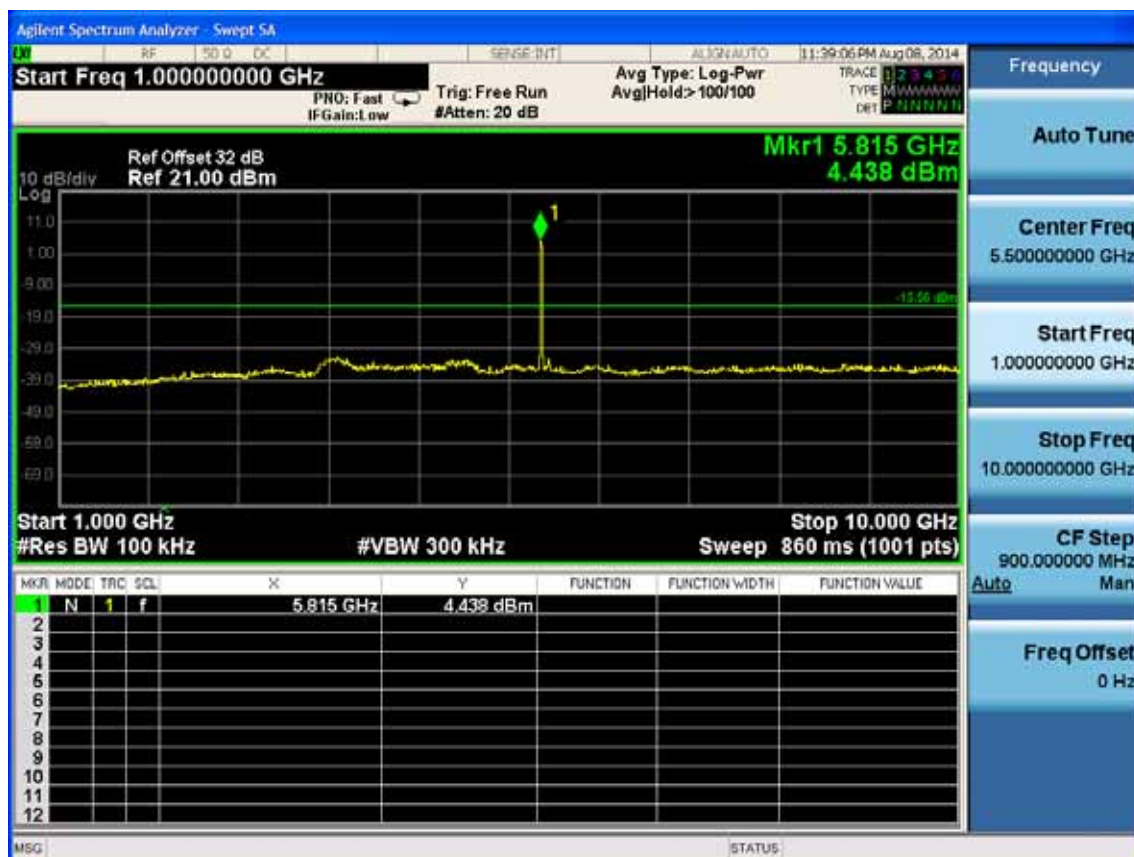
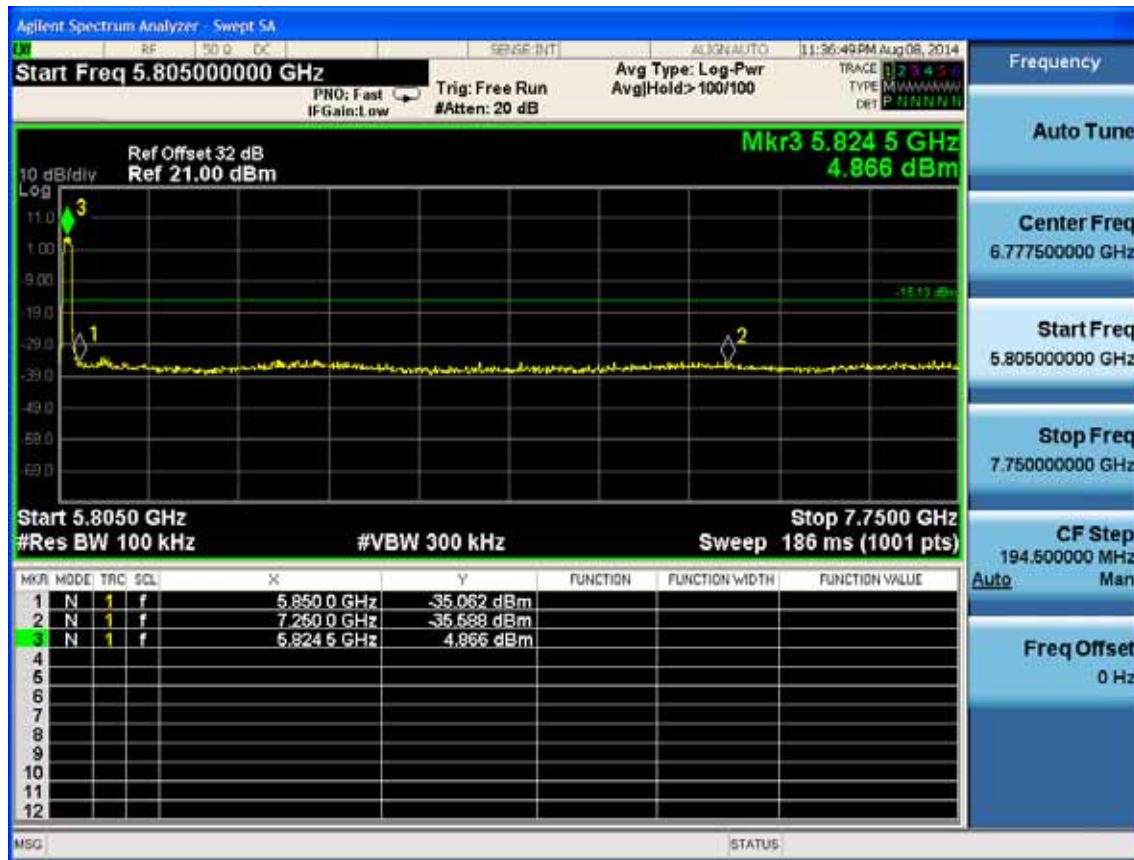


Test CH157: 5785MHz

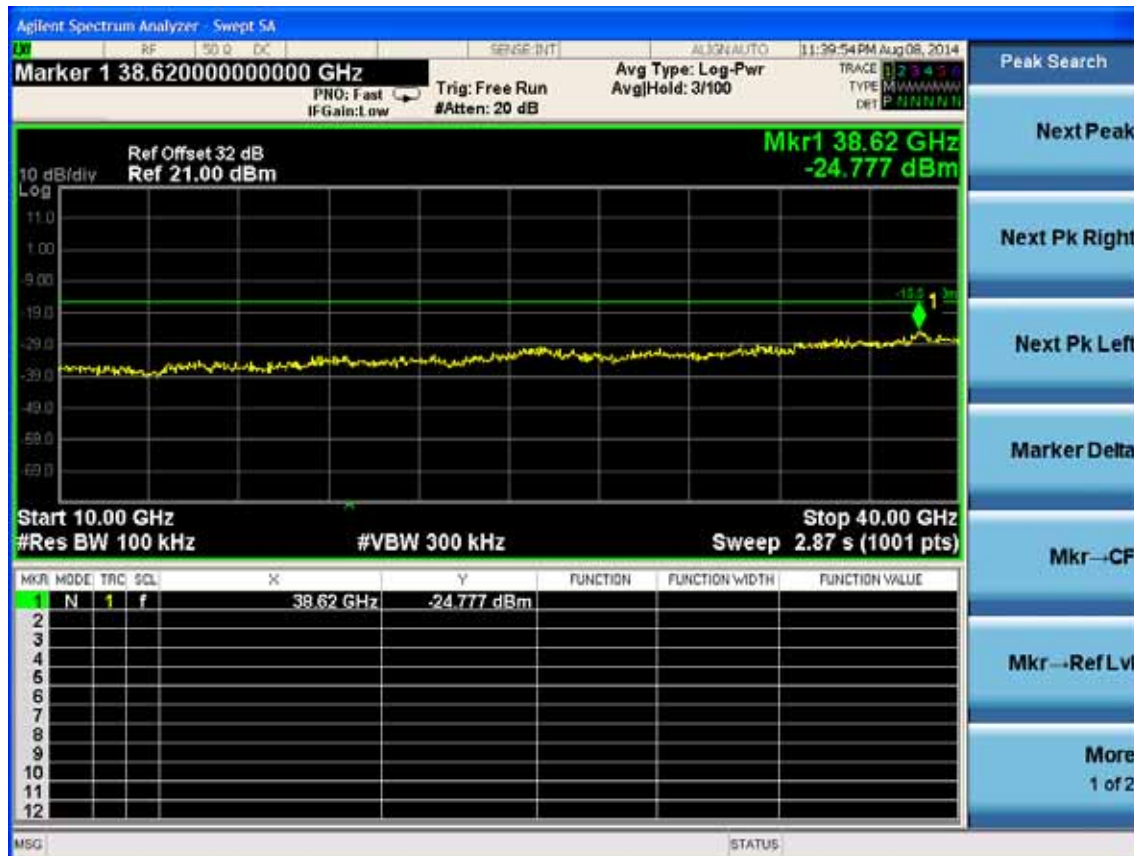
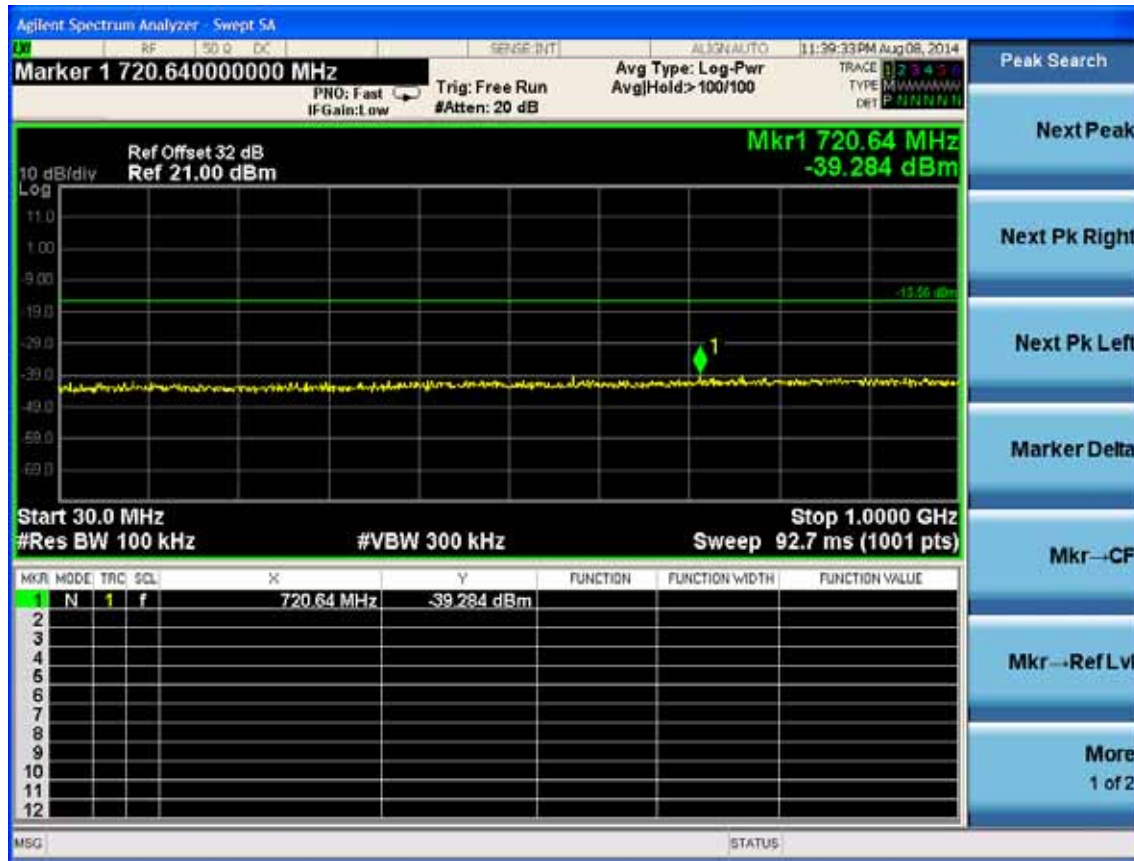




Test CH165: 5825MHz

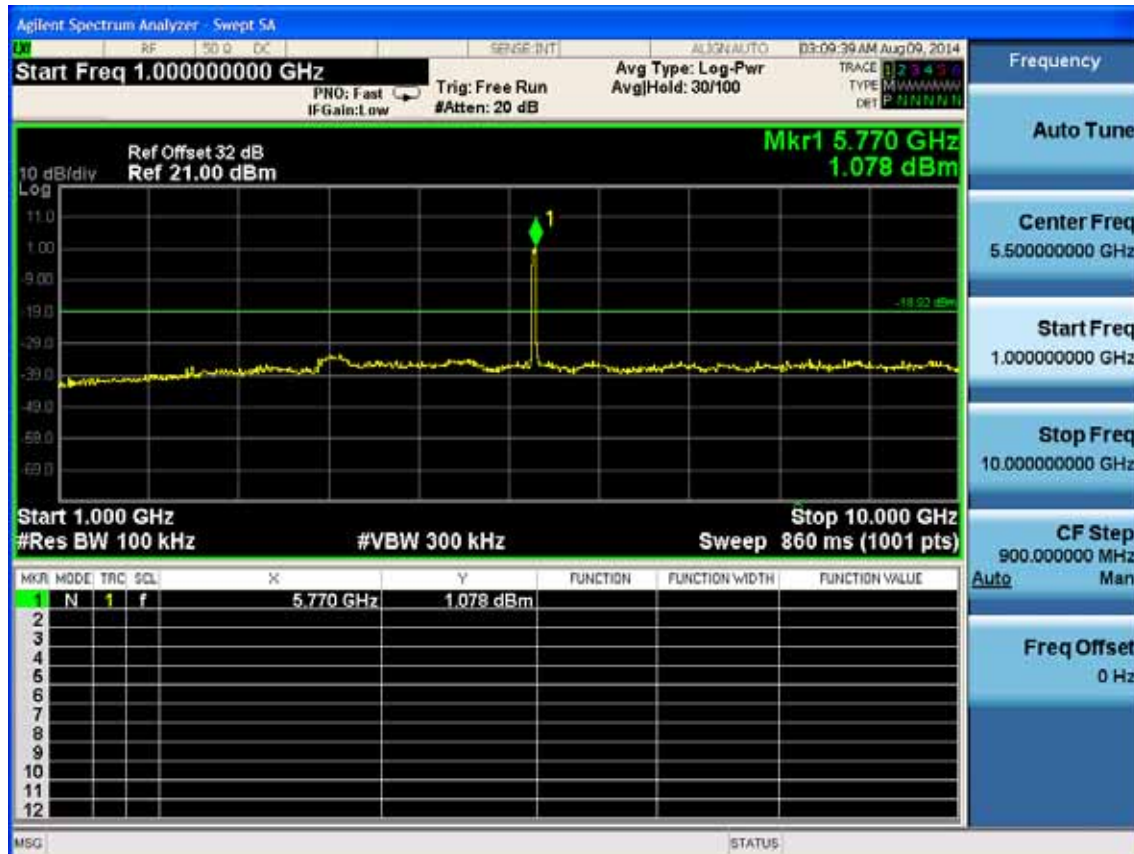




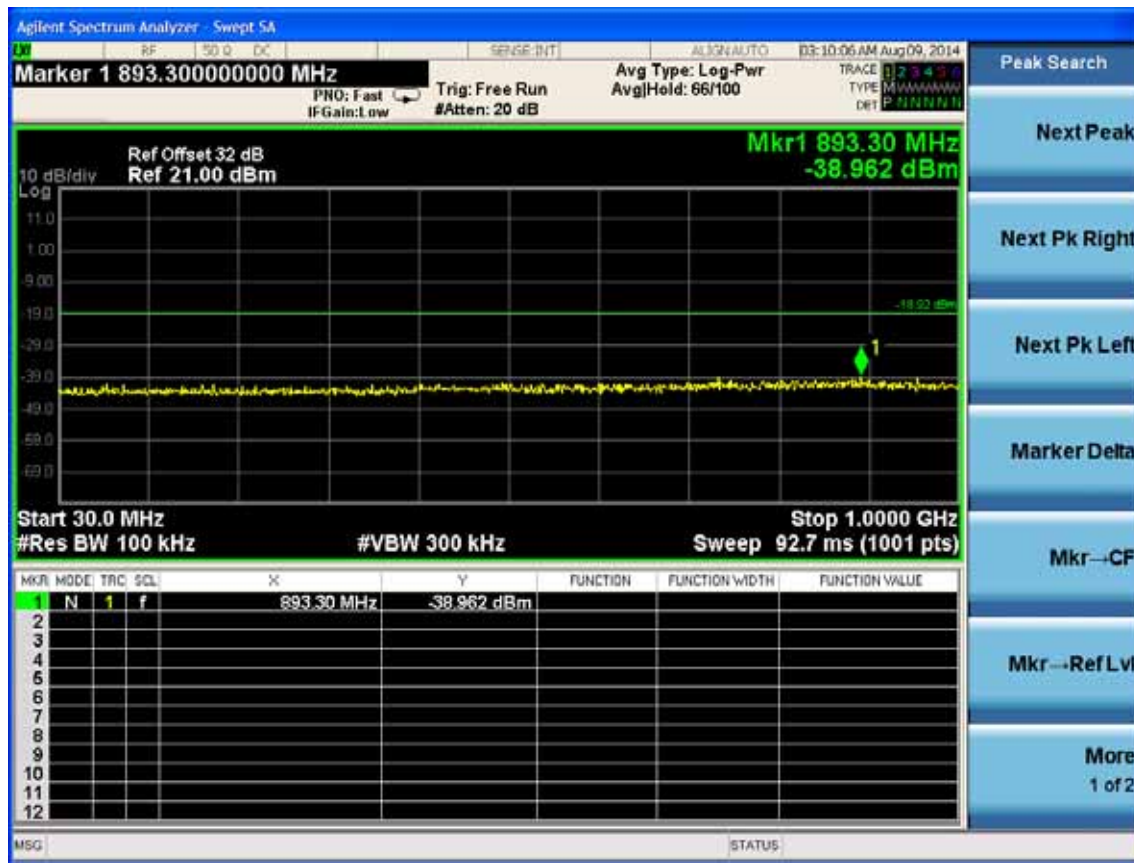


Test Mode: IEEE 802.11n HT40 TX

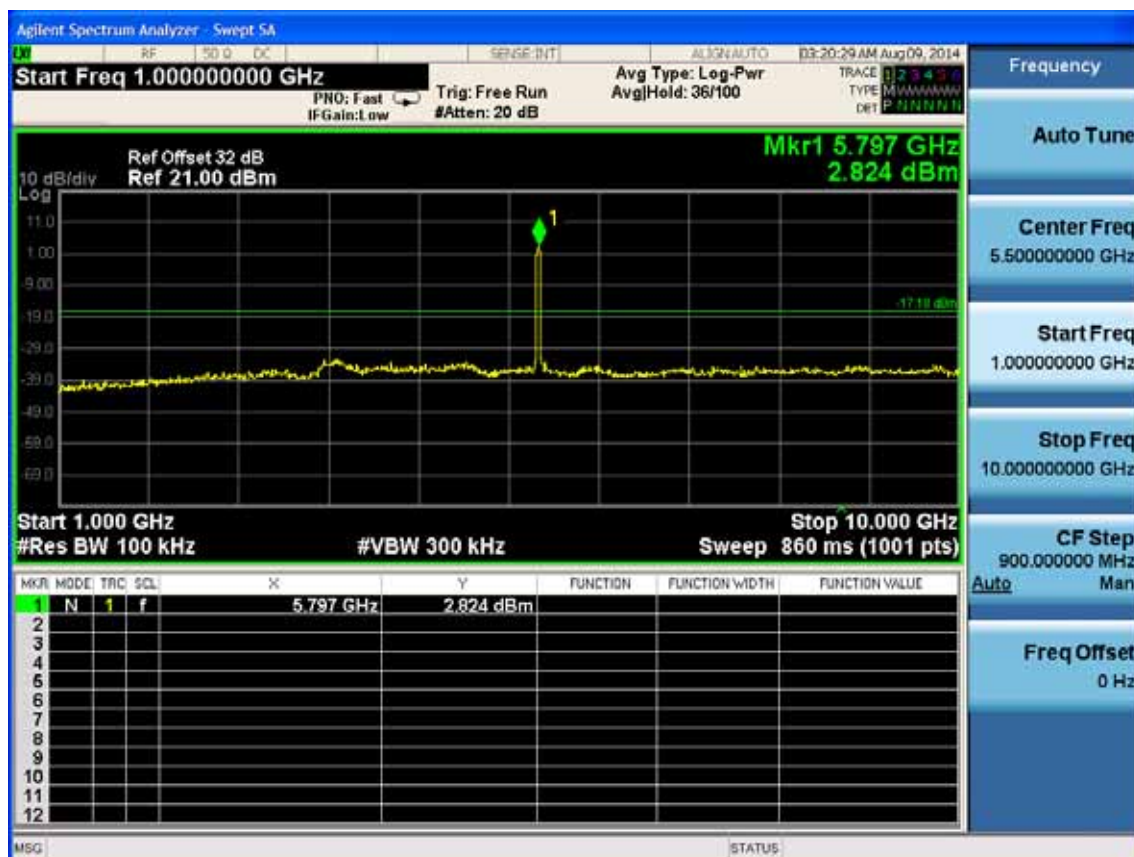
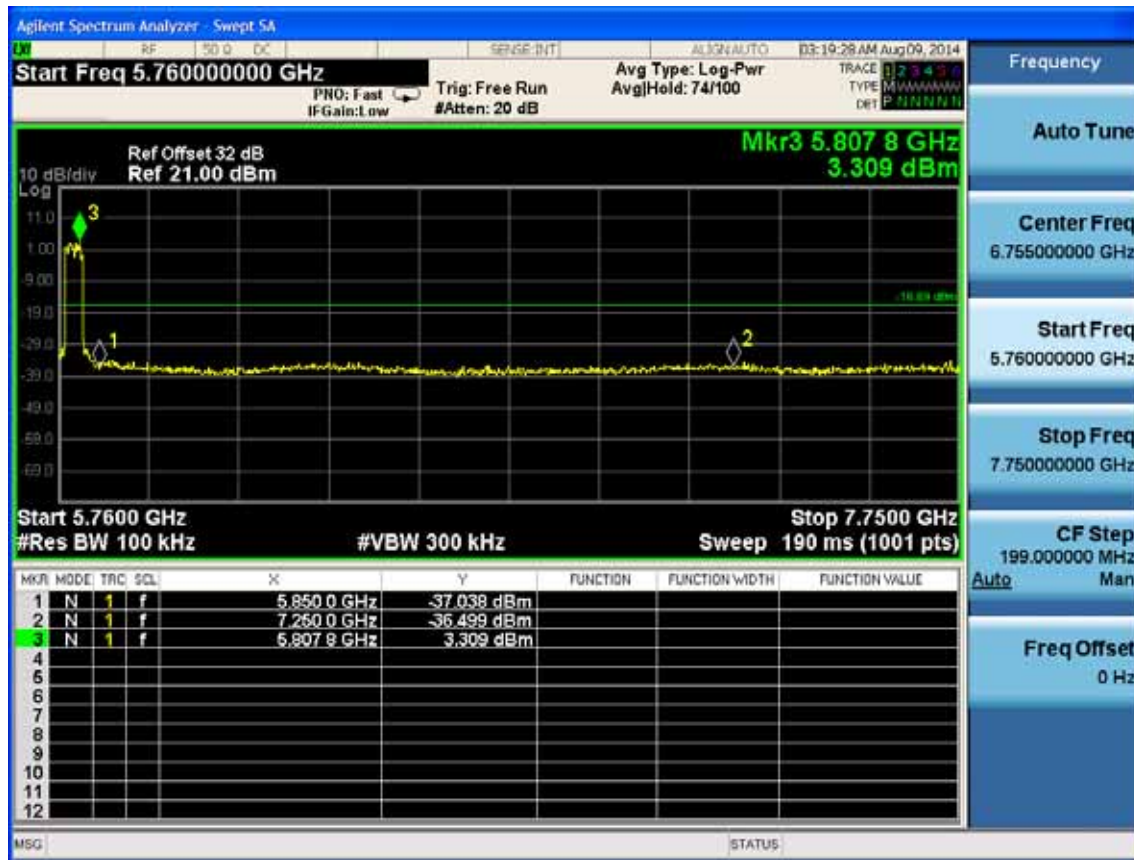
Test CH151: 5755MHz

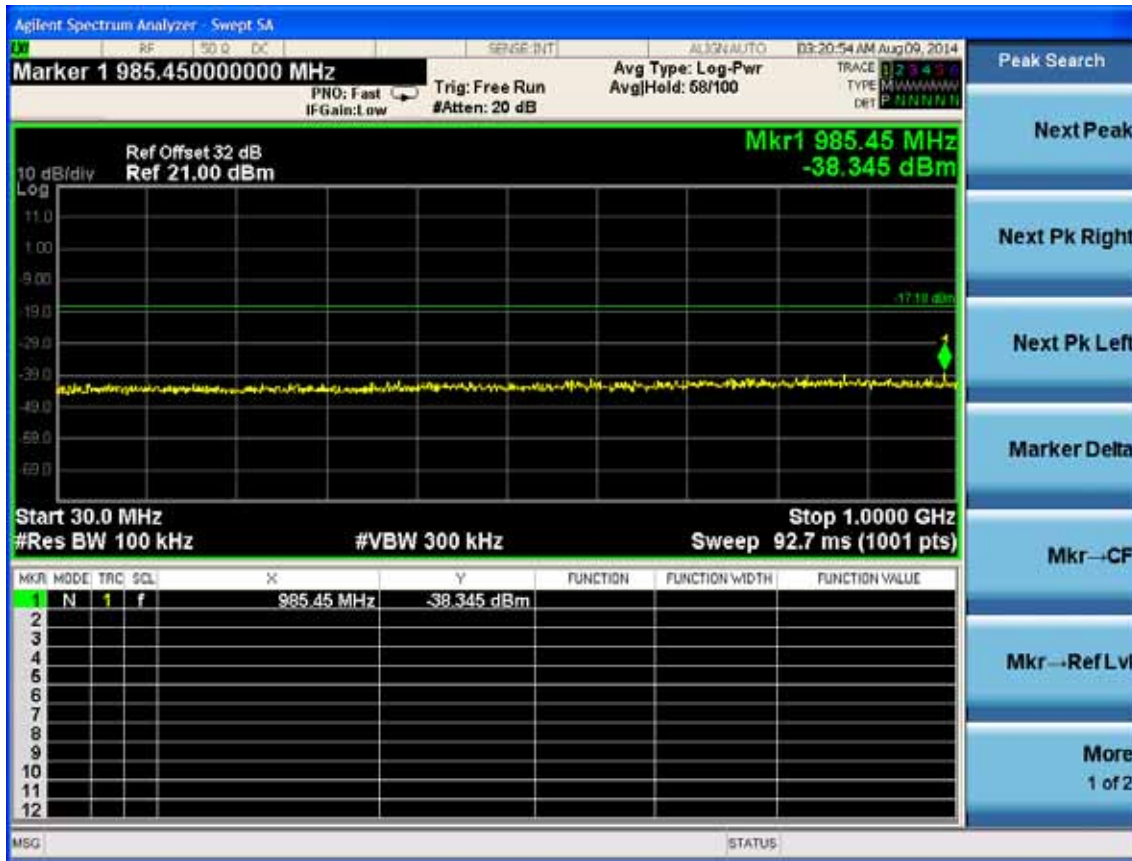






Test CH159: 5795MHz

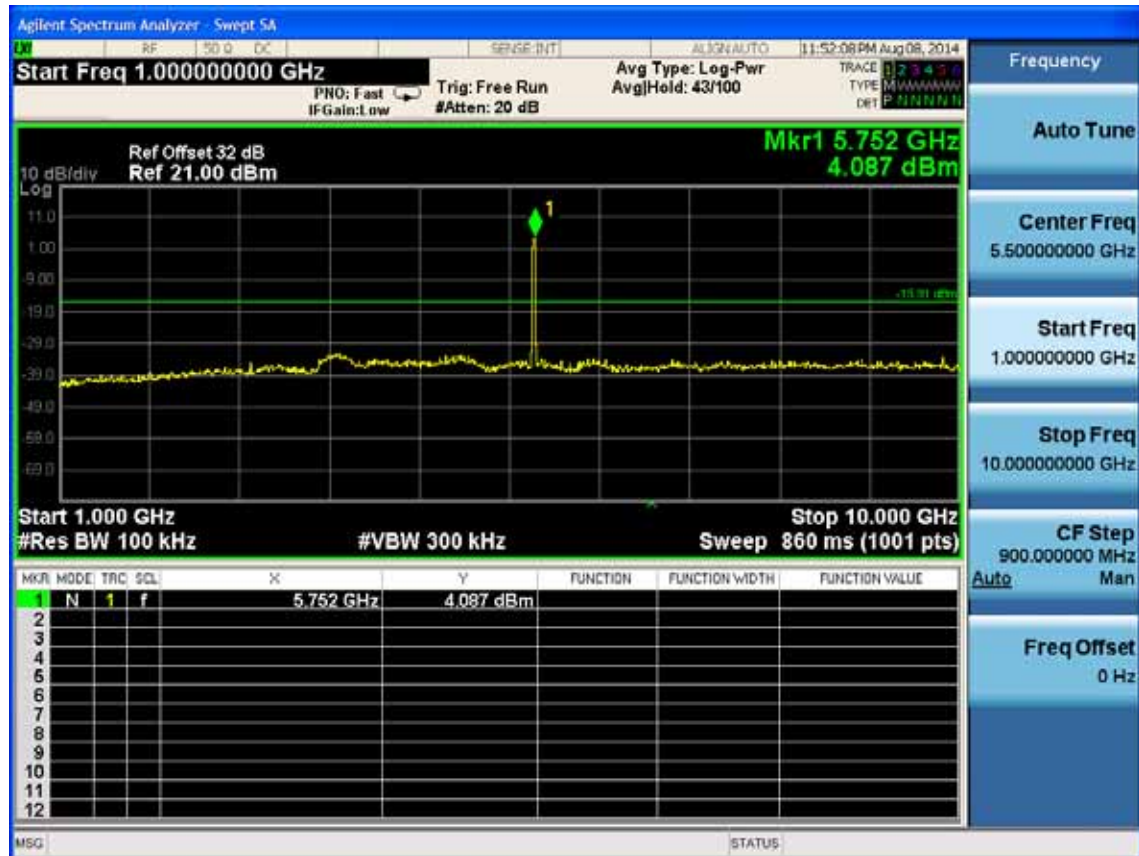


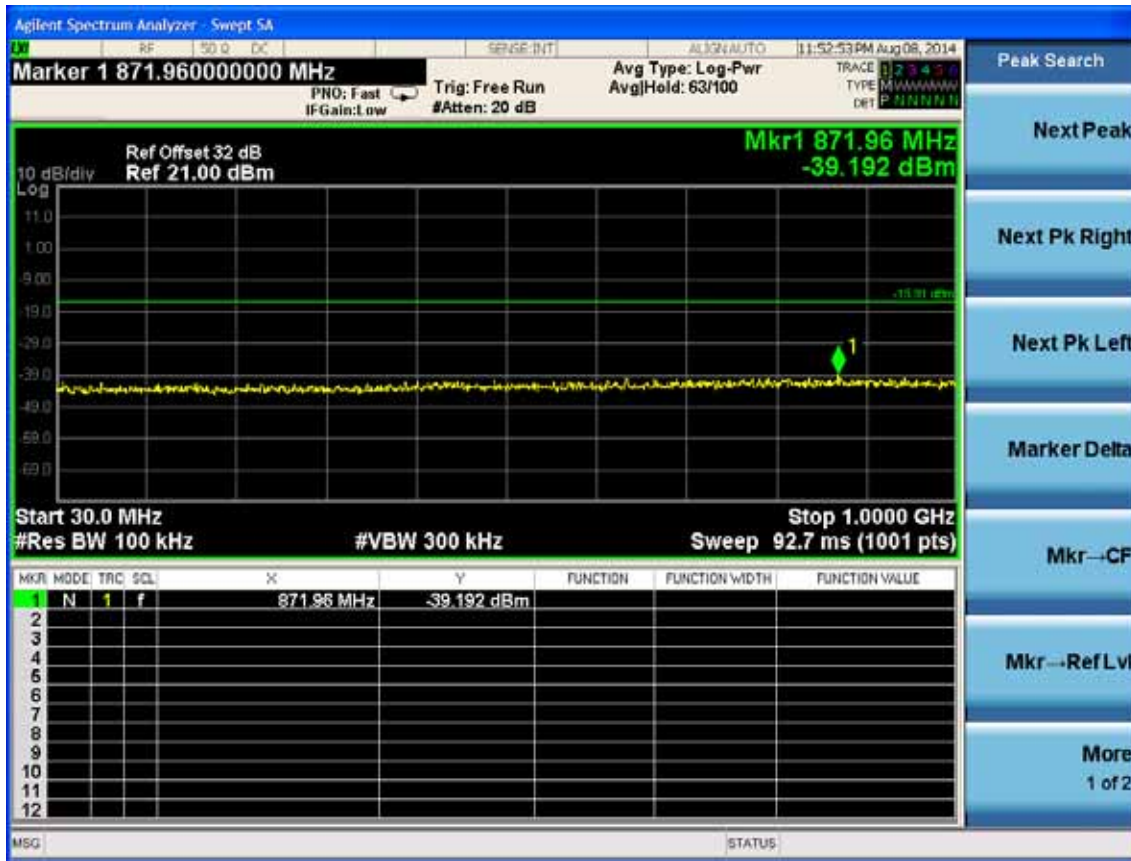




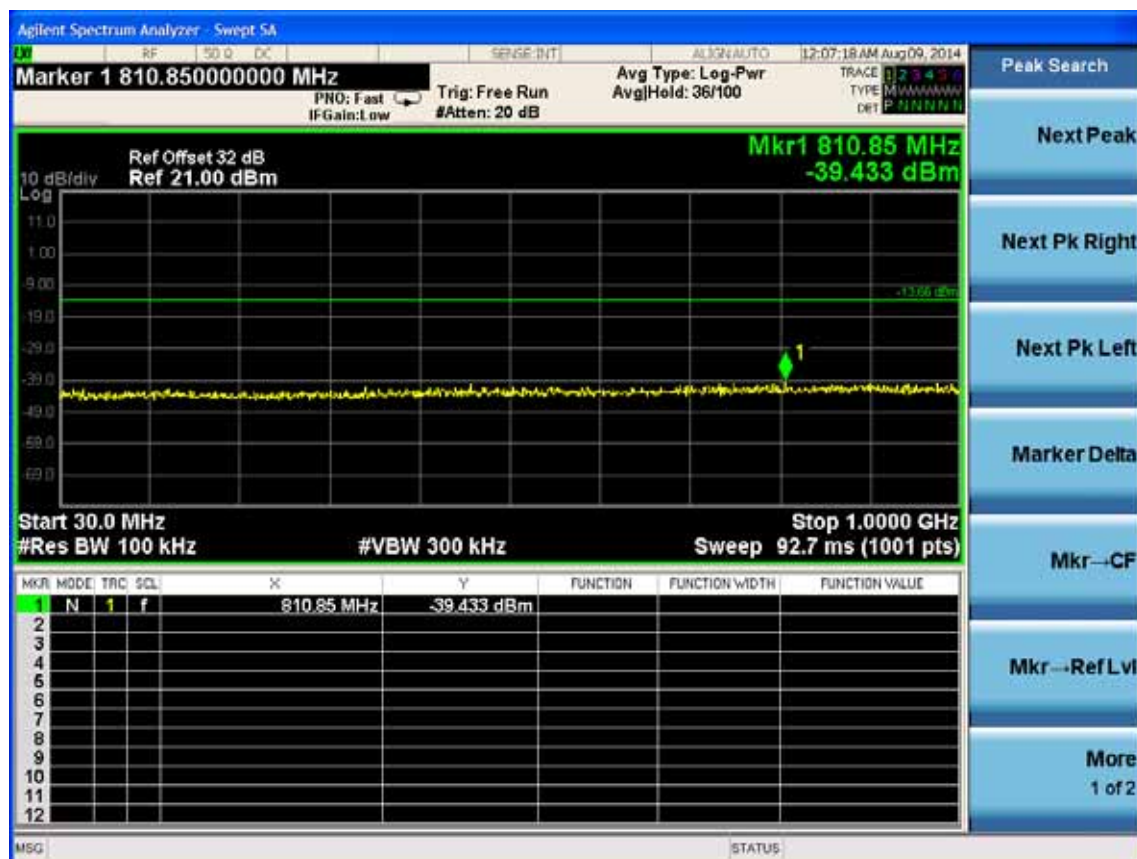
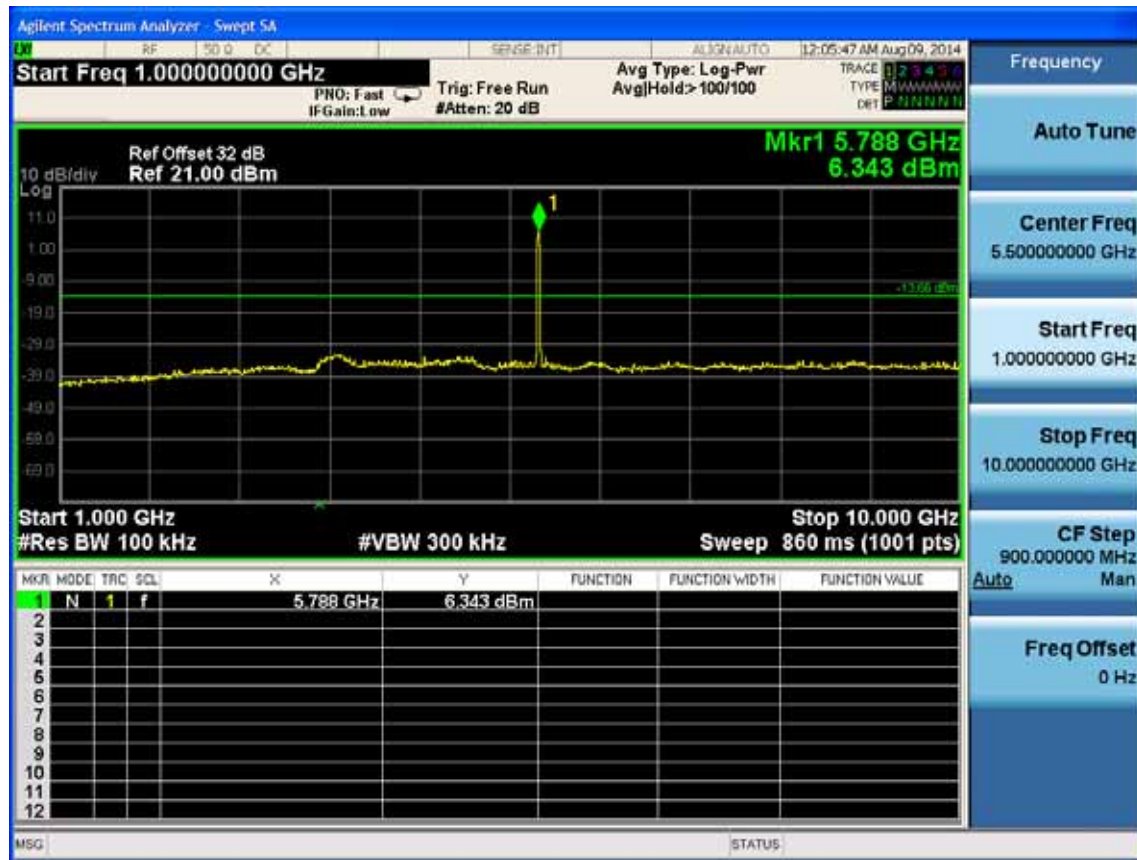
Test Mode: IEEE 802.11ac VHT20 TX

Test CH149: 5745MHz

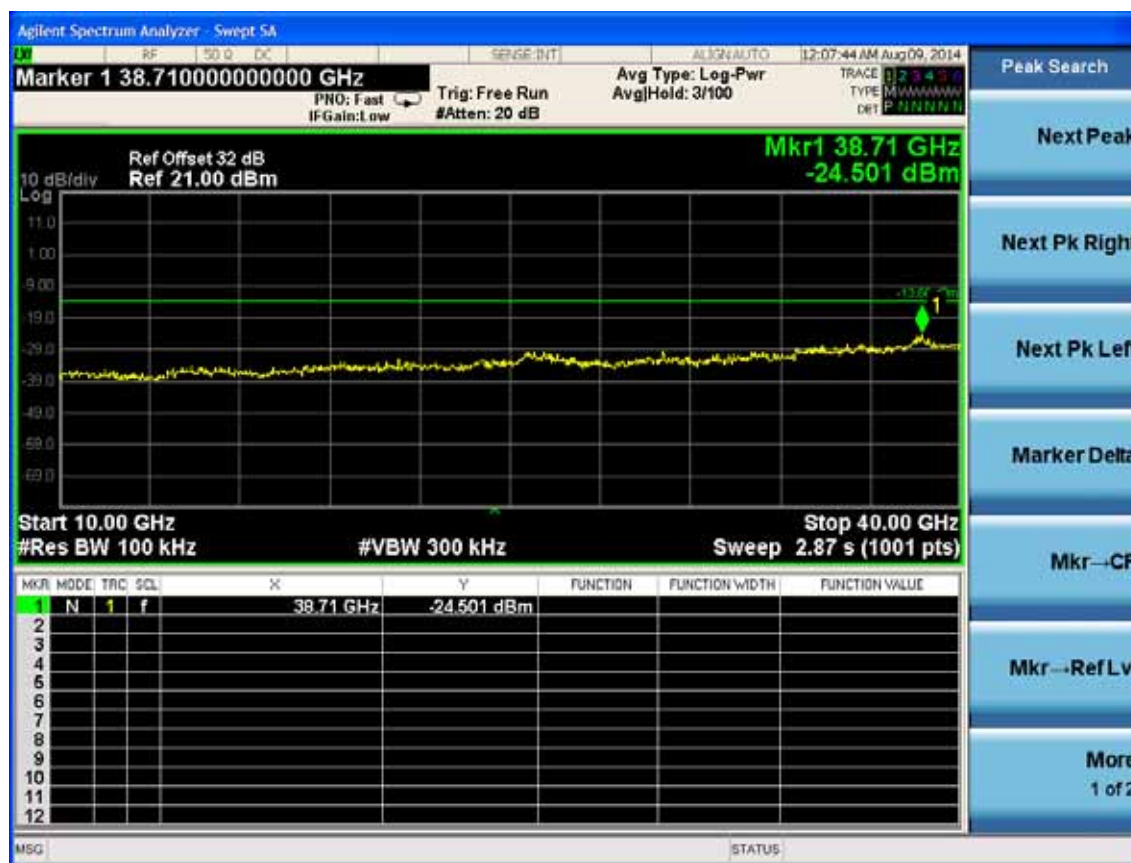




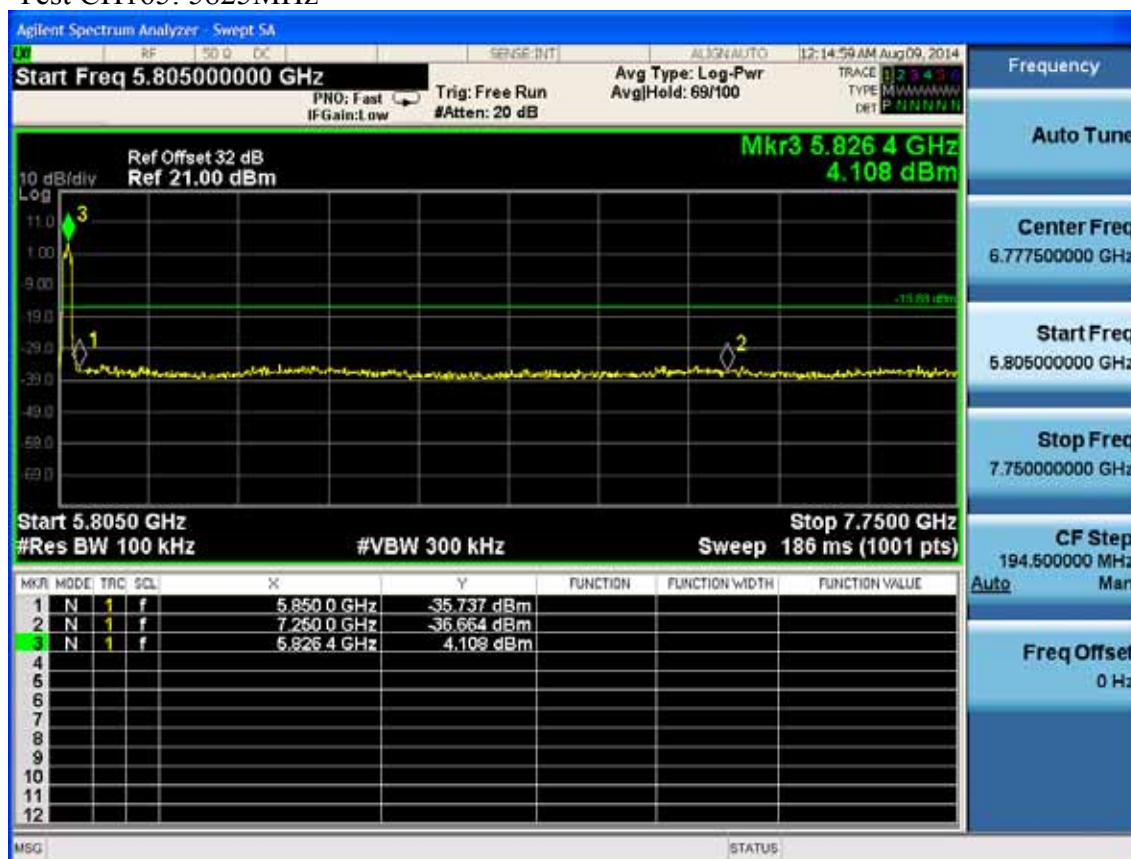
Test CH157: 5785MHz

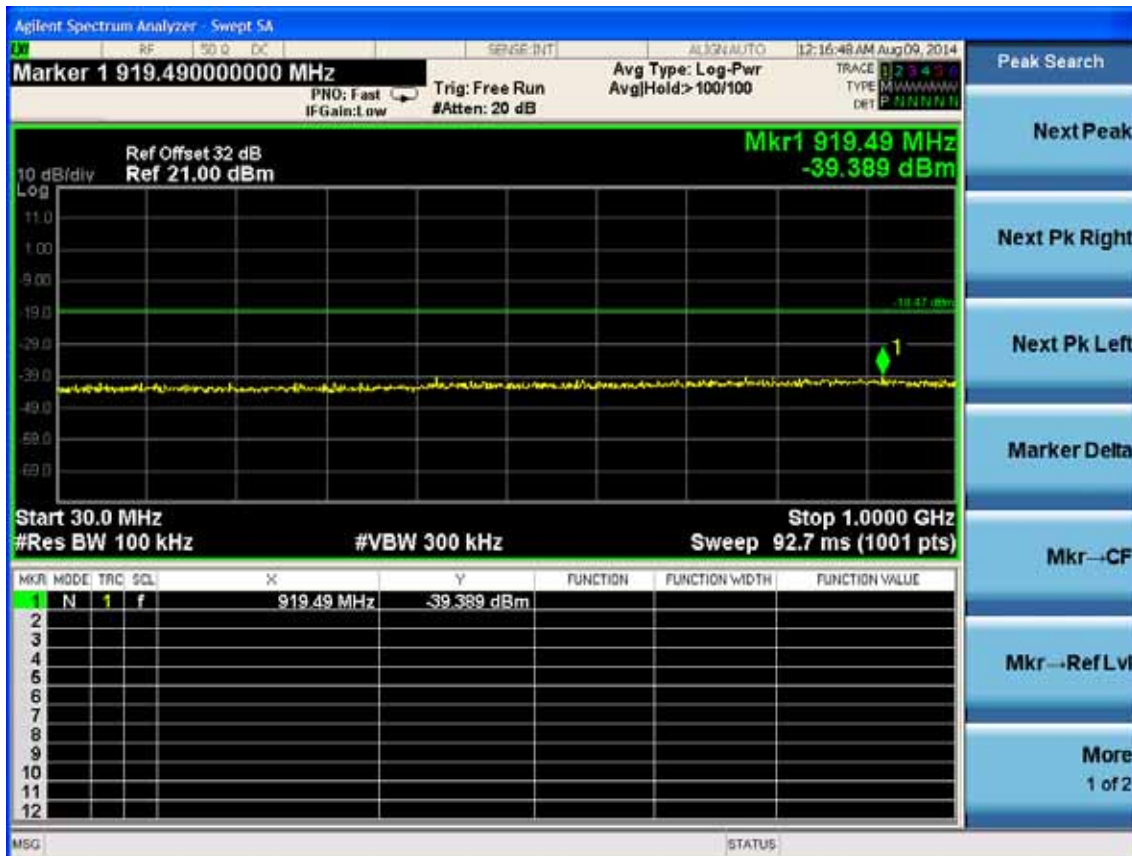
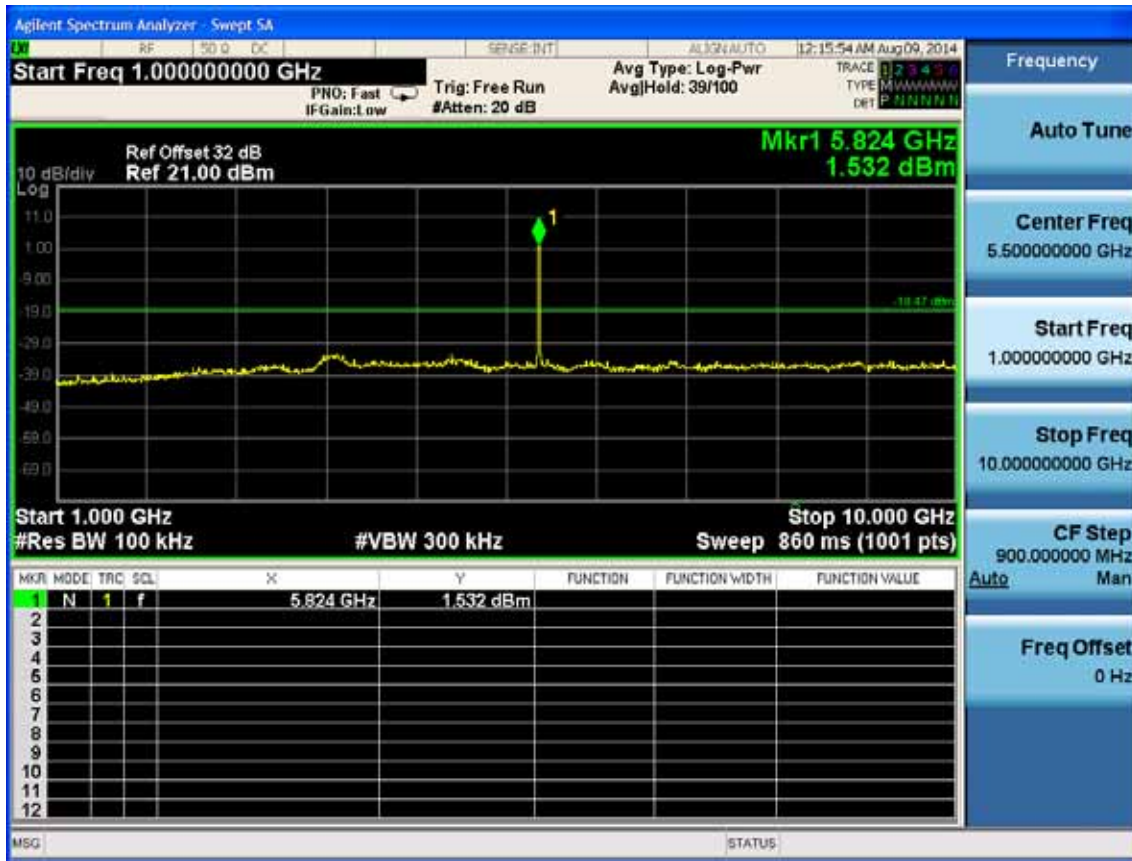


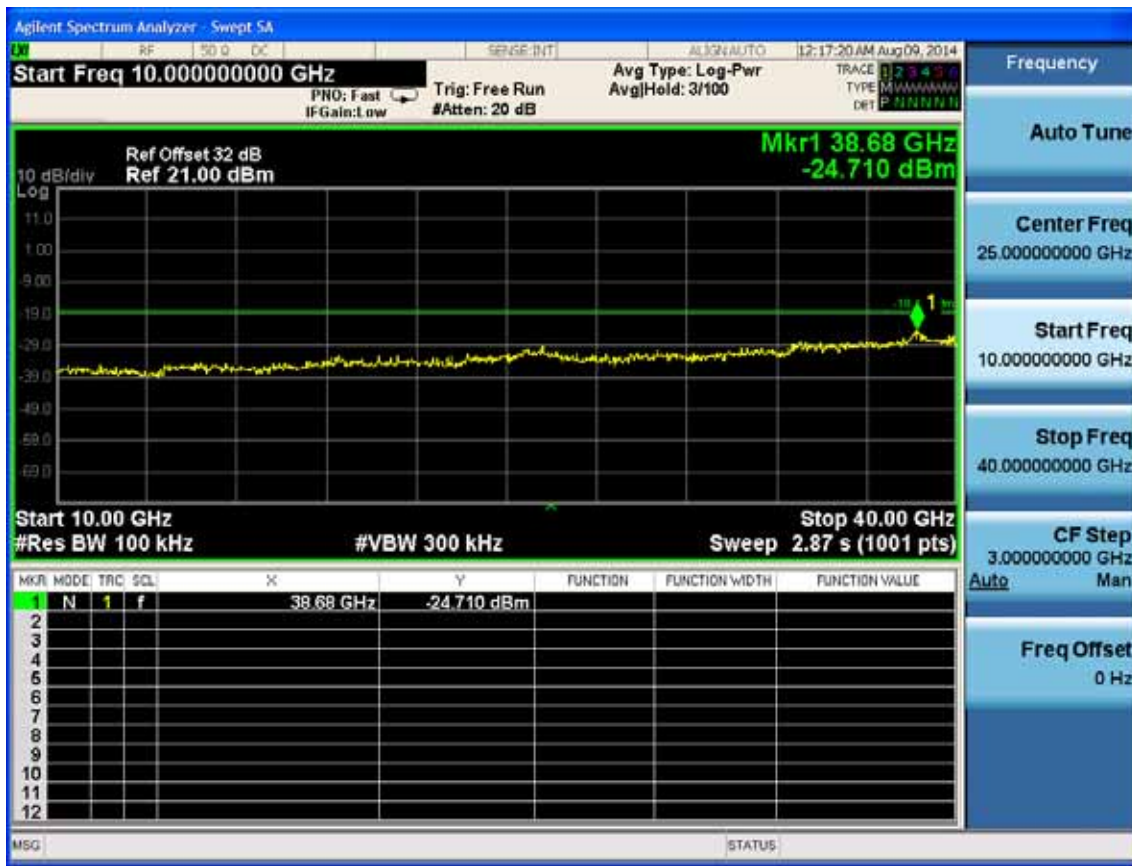




Test CH165: 5825MHz





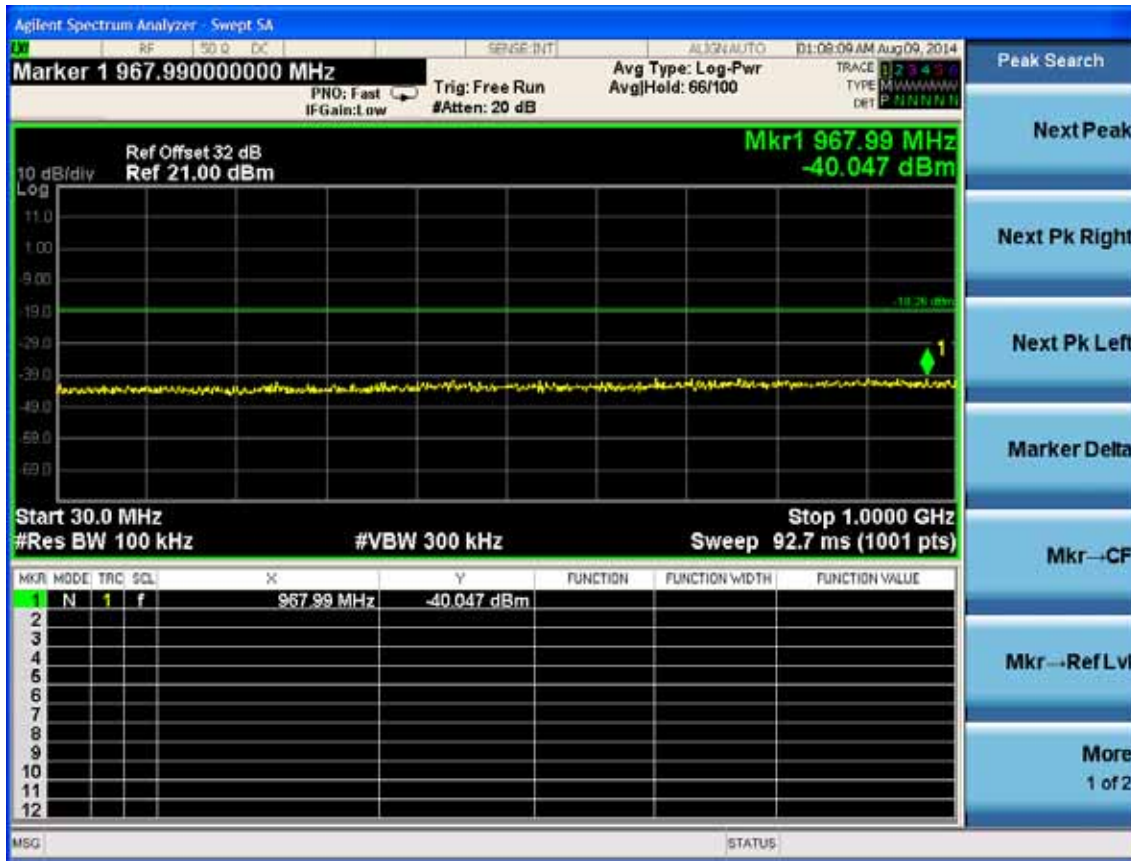


Test Mode: IEEE 802.11ac VHT40 TX

Test CH151: 5755MHz

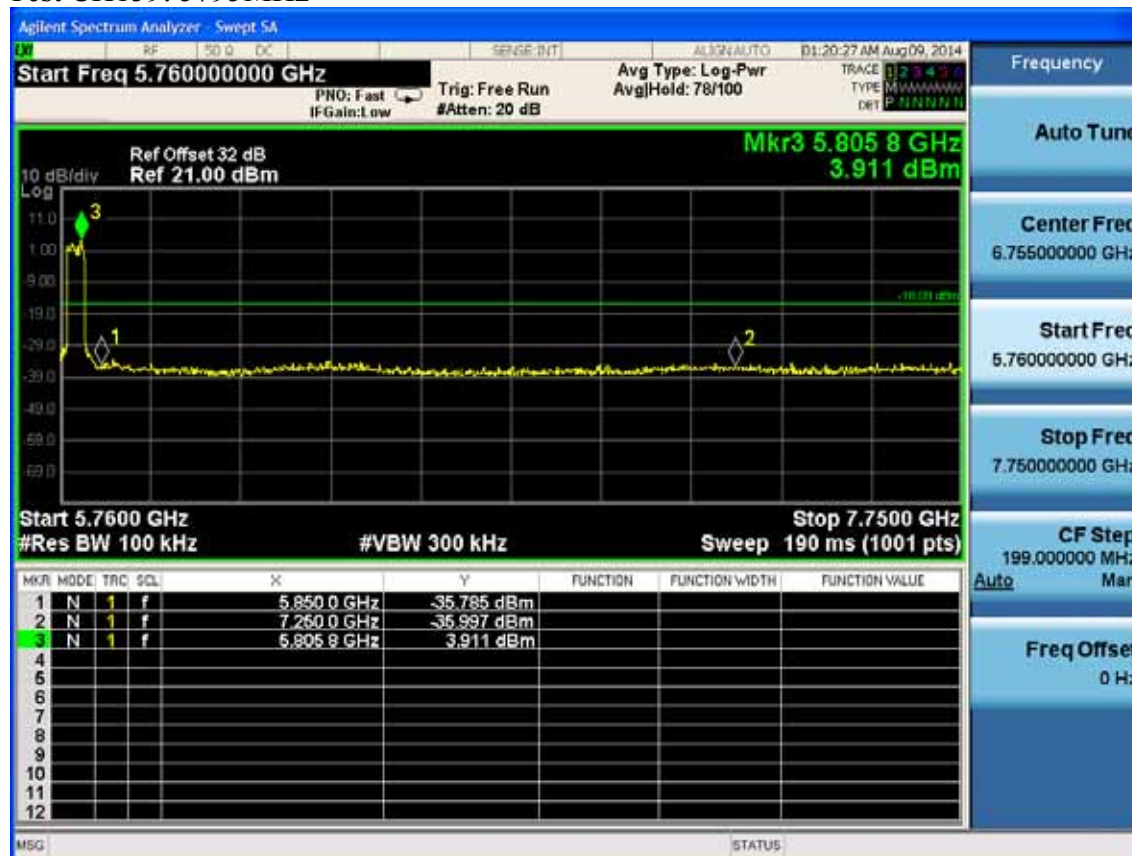


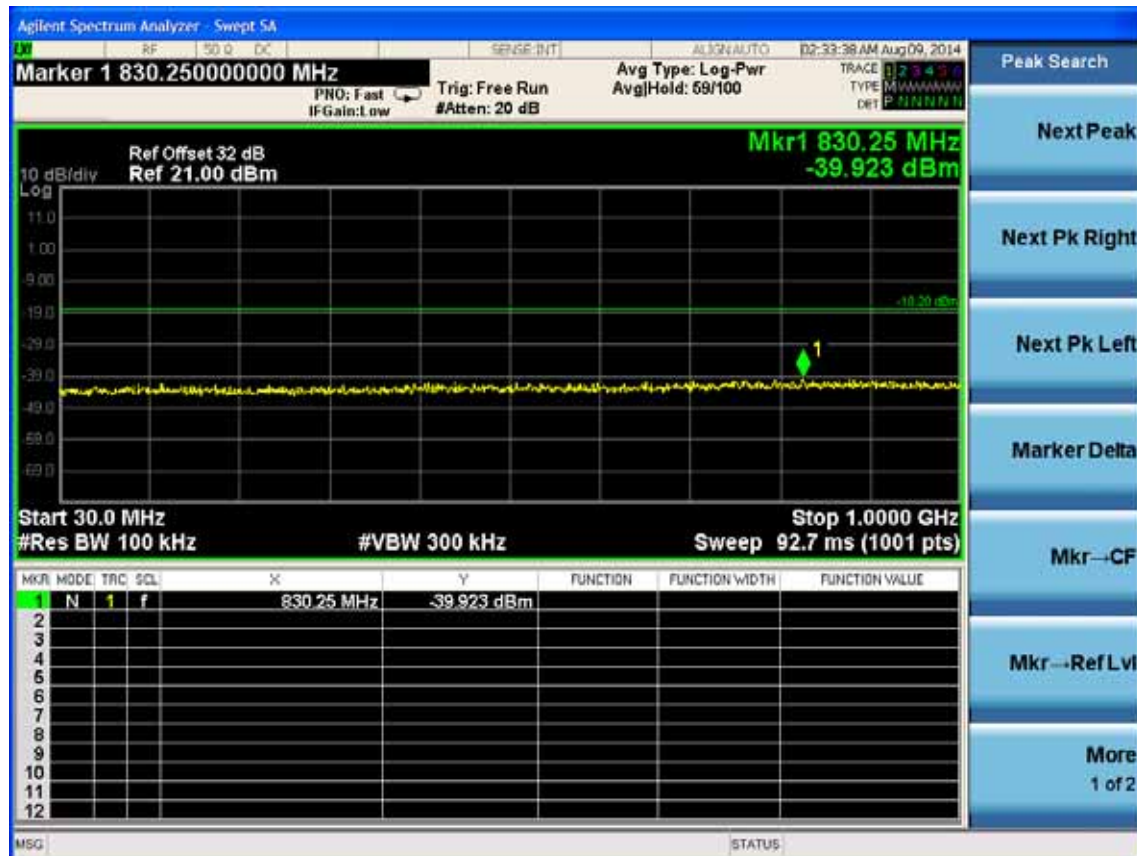




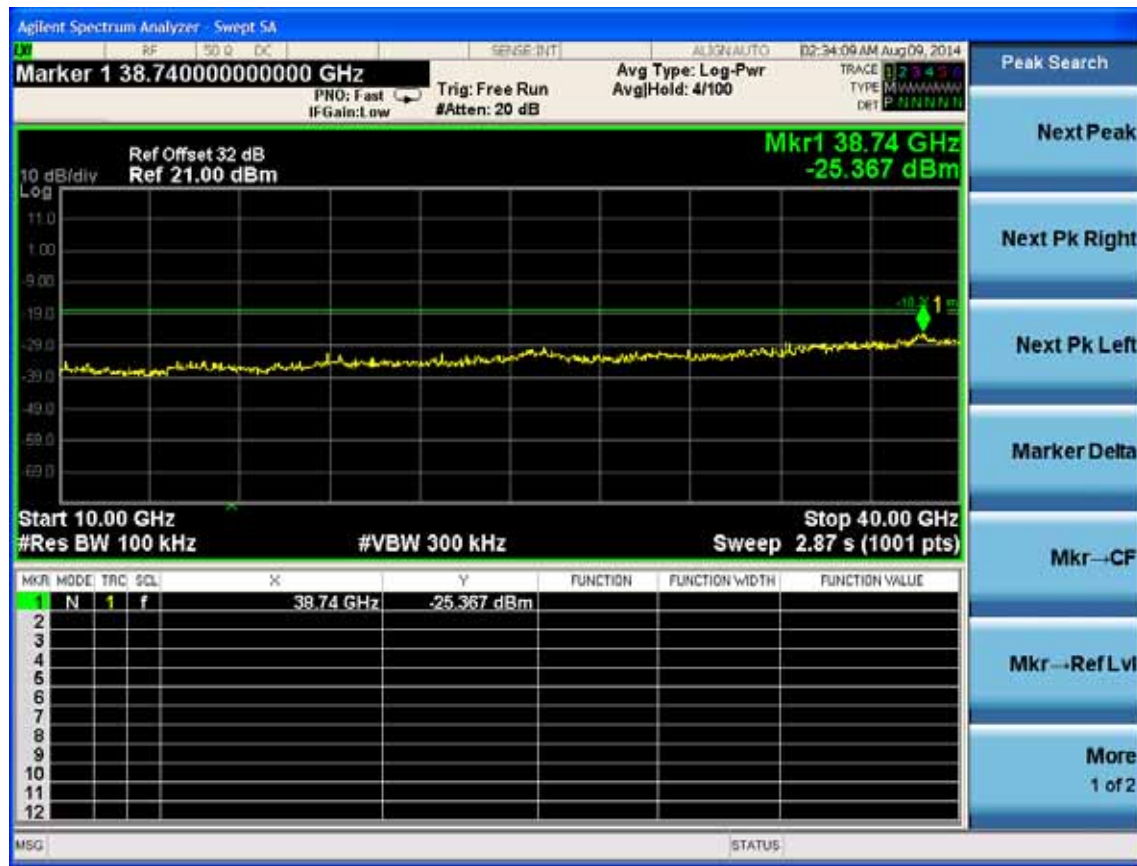


Test CH159: 5795MHz



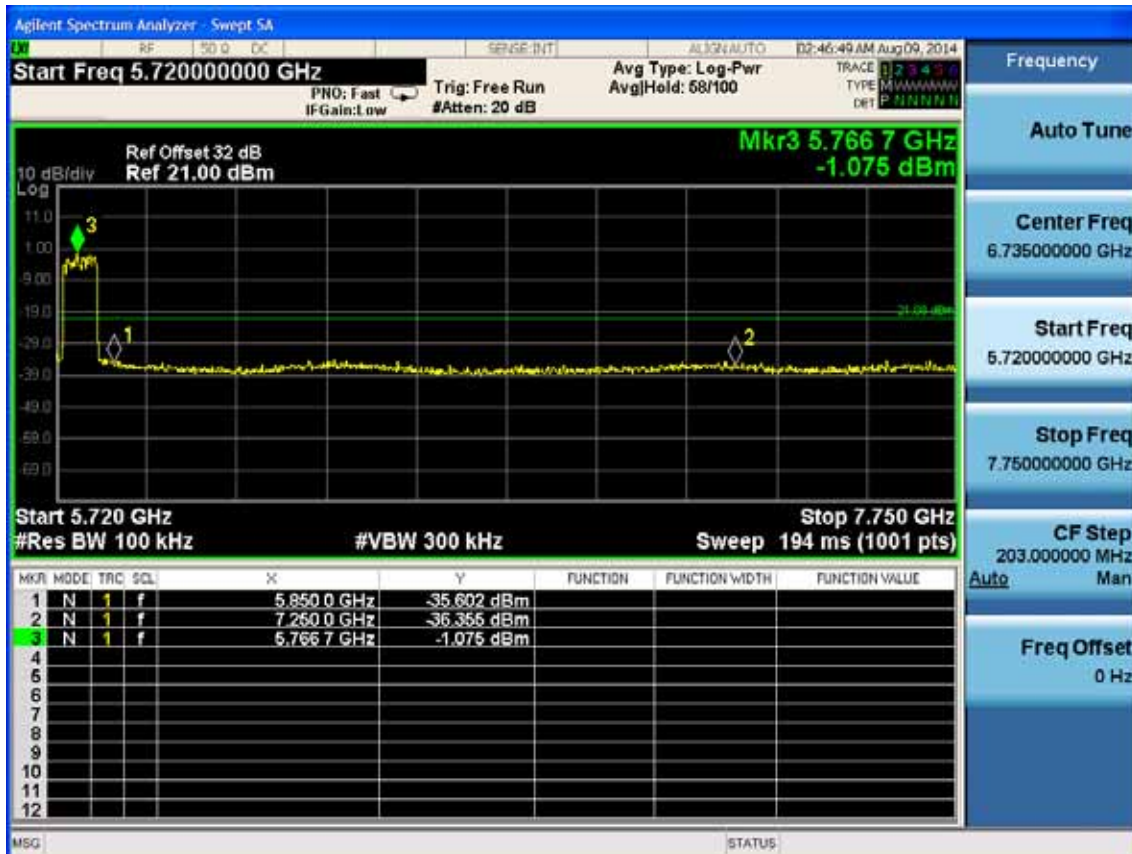


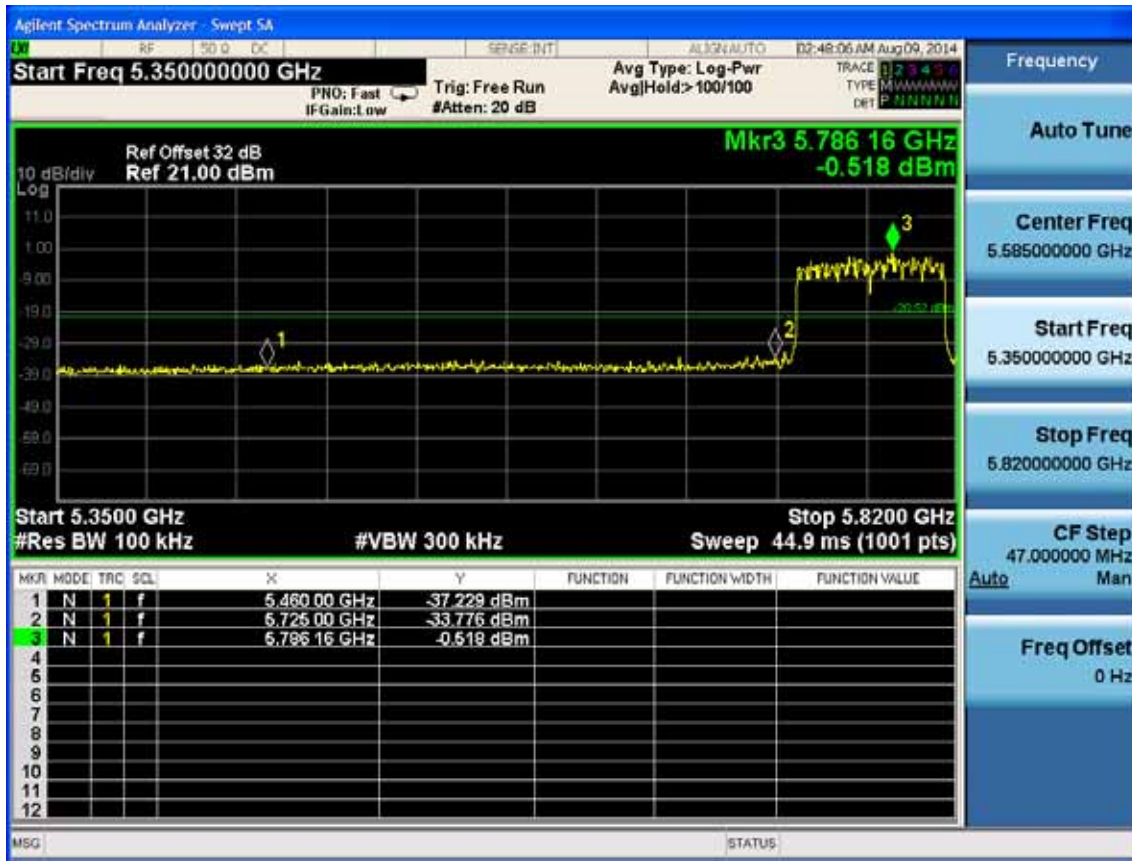


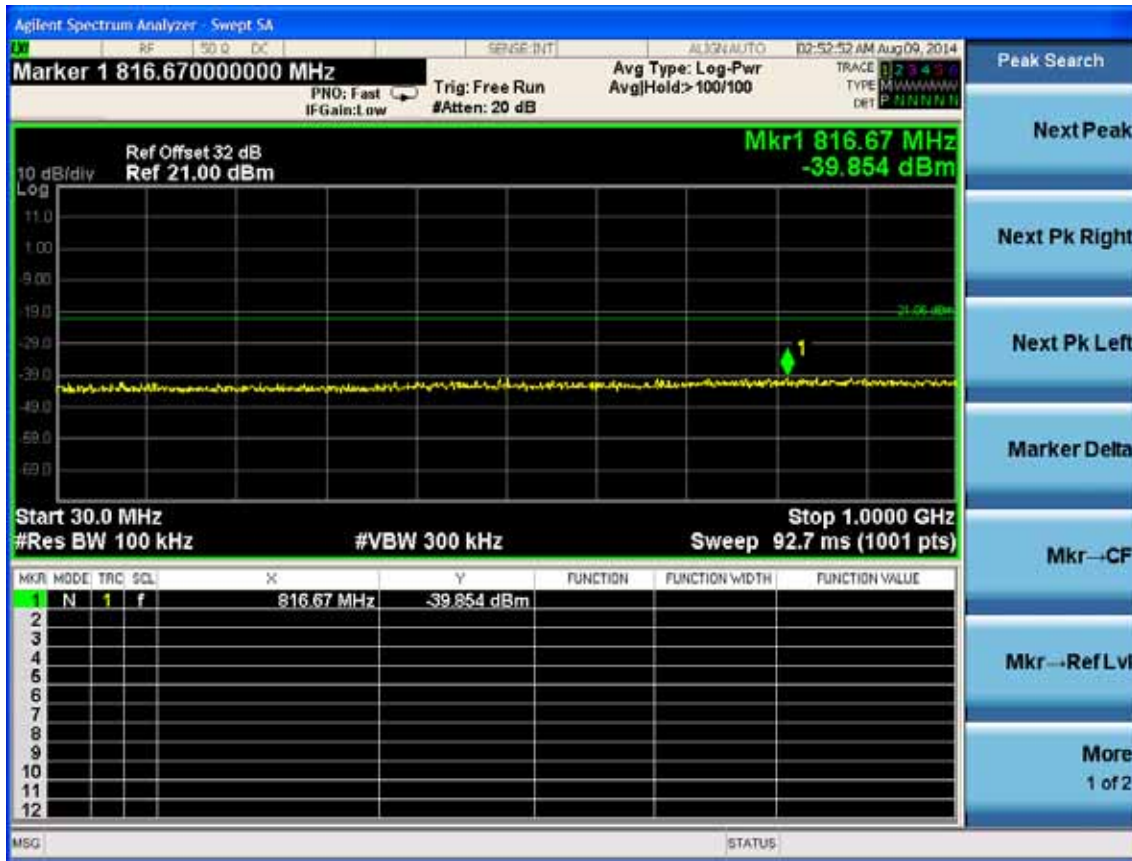


Test Mode: IEEE 802.11ac VHT80 TX

Test CH155: 5775MHz







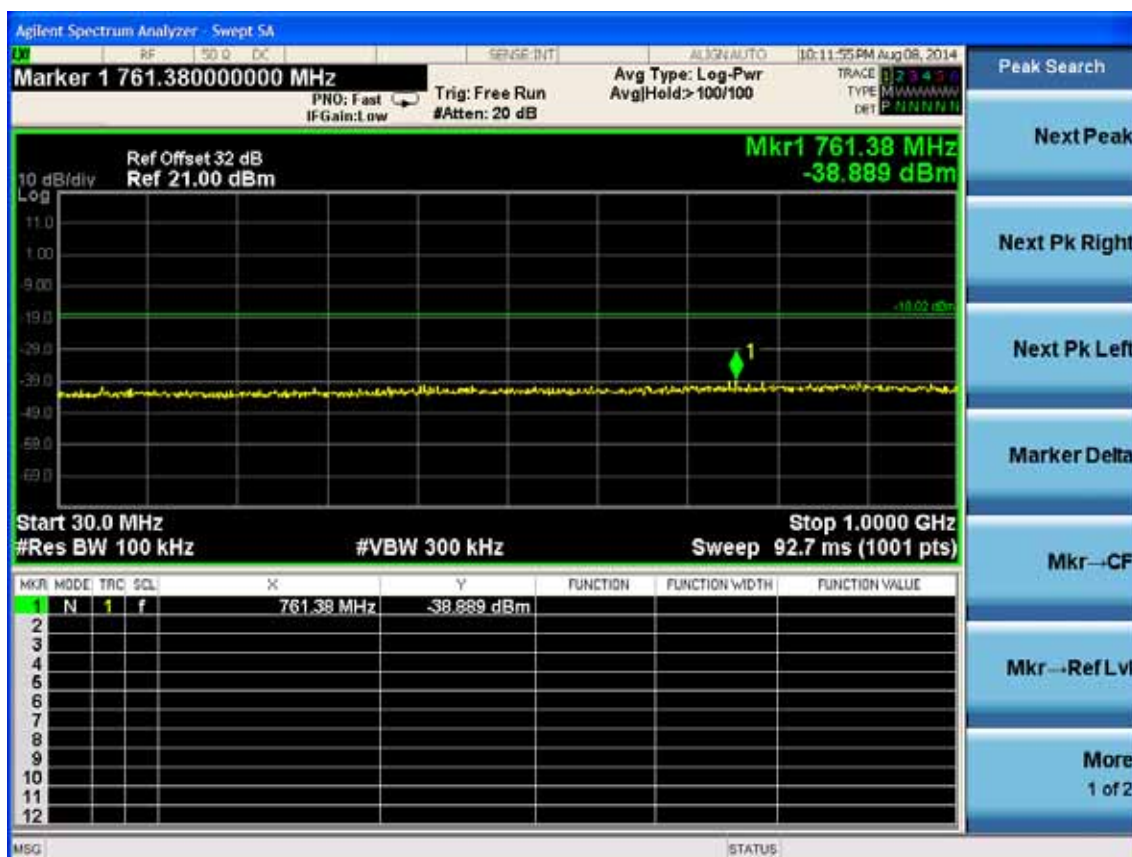


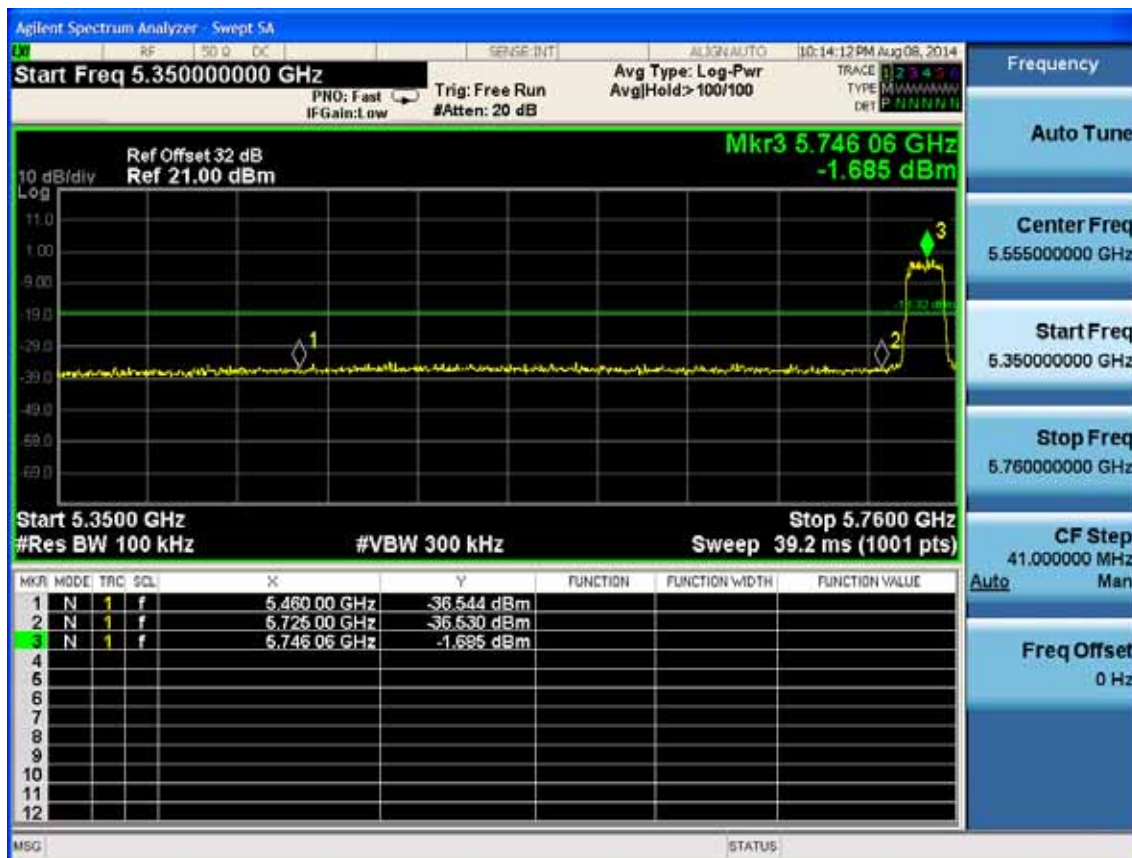
UNII Band4:

ANT 2:

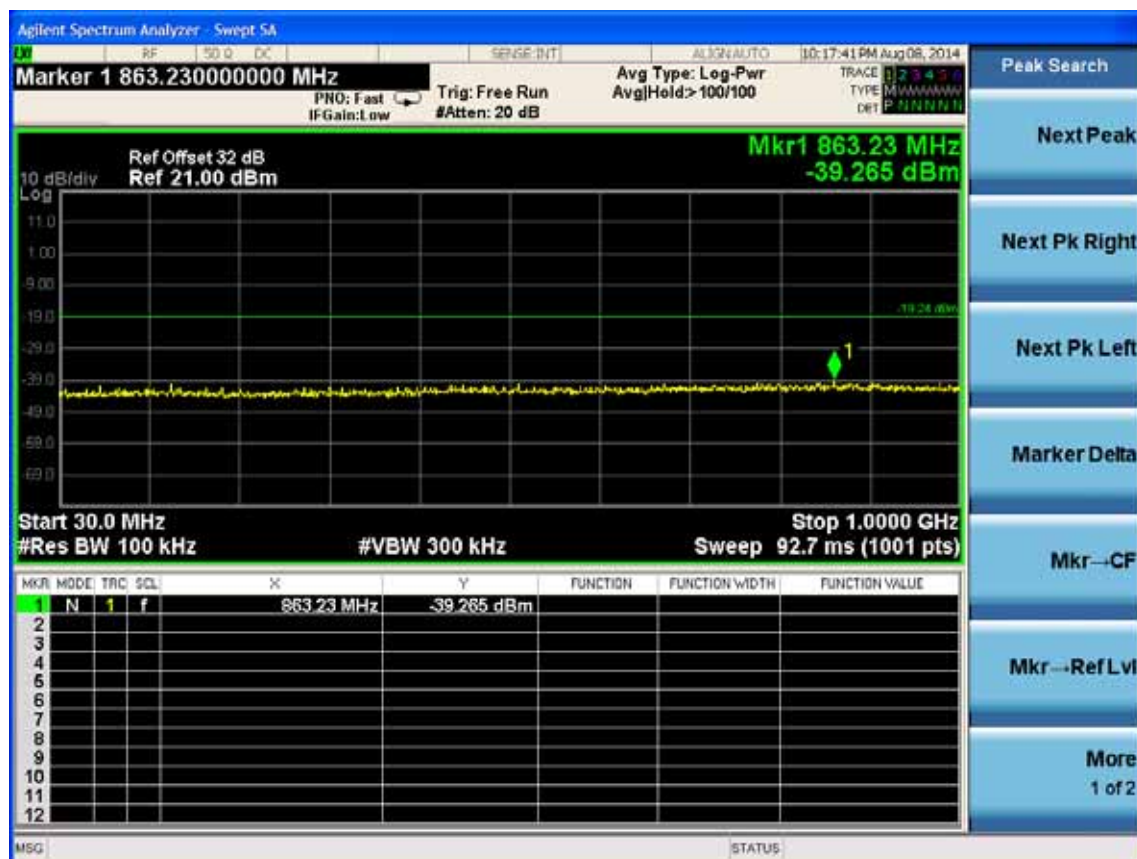
Test Mode: IEEE 802.11a TX

Test CH149: 5745MHz





Test CH157: 5785MHz

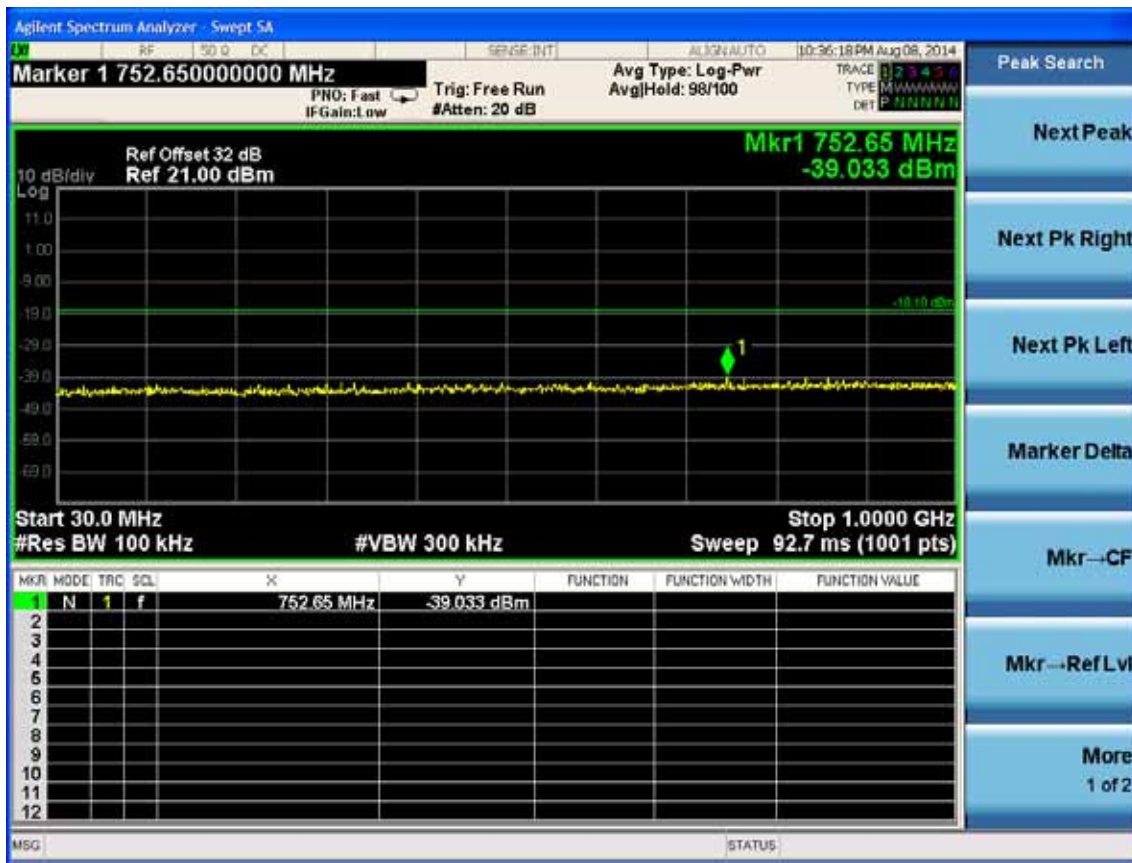


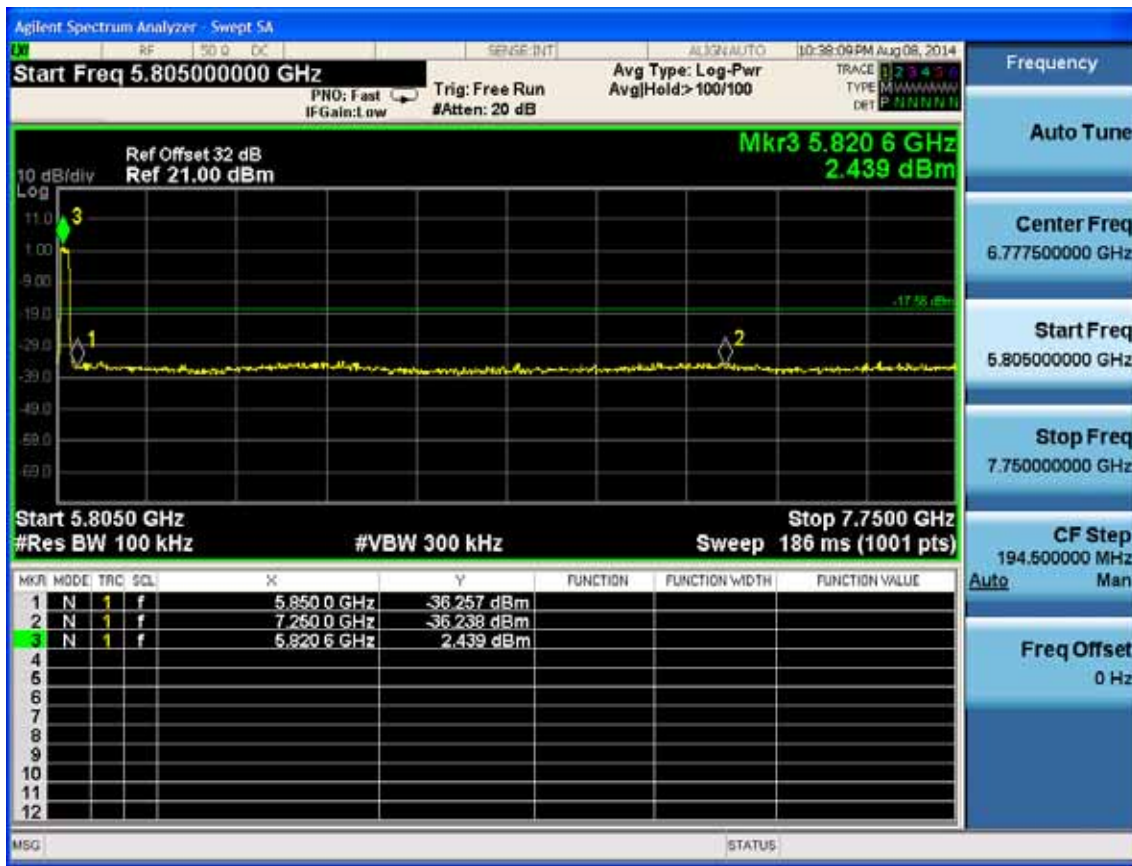




Test CH165: 5825MHz





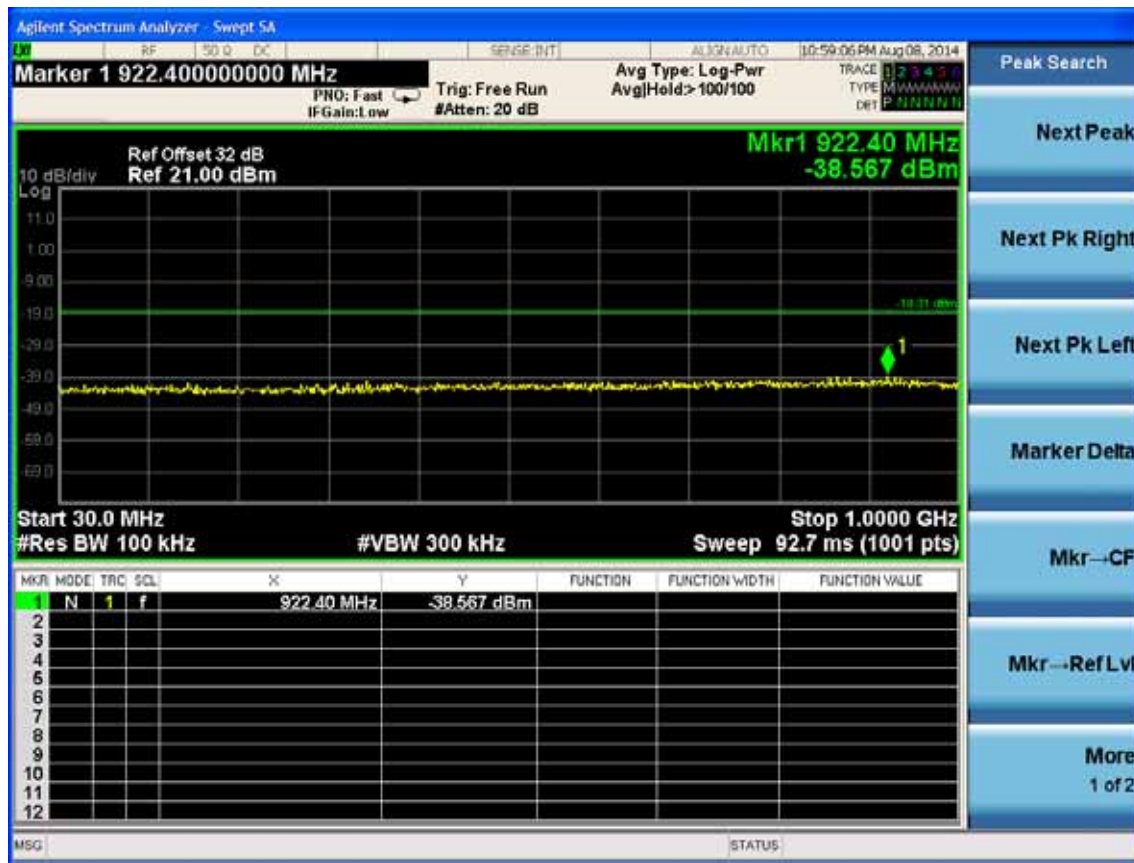


Test Mode: IEEE 802.11n HT20 TX

Test CH149: 5745MHz

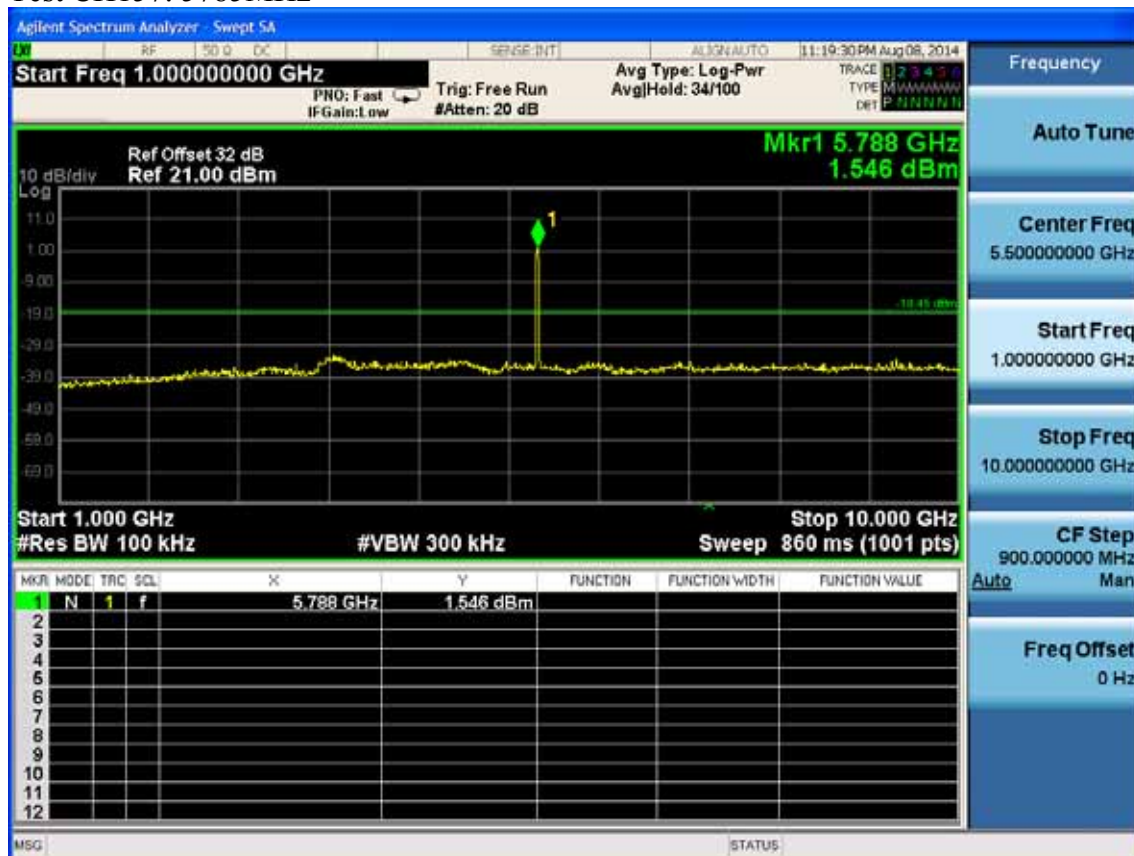


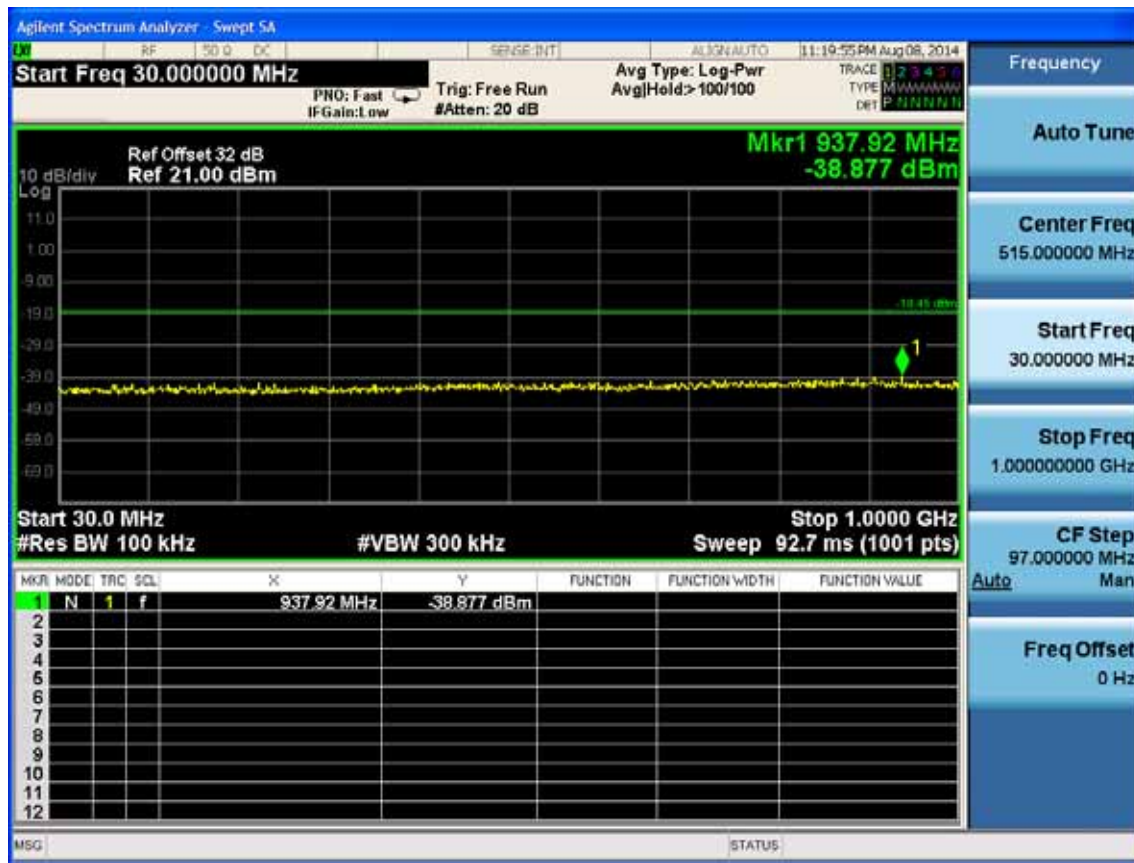






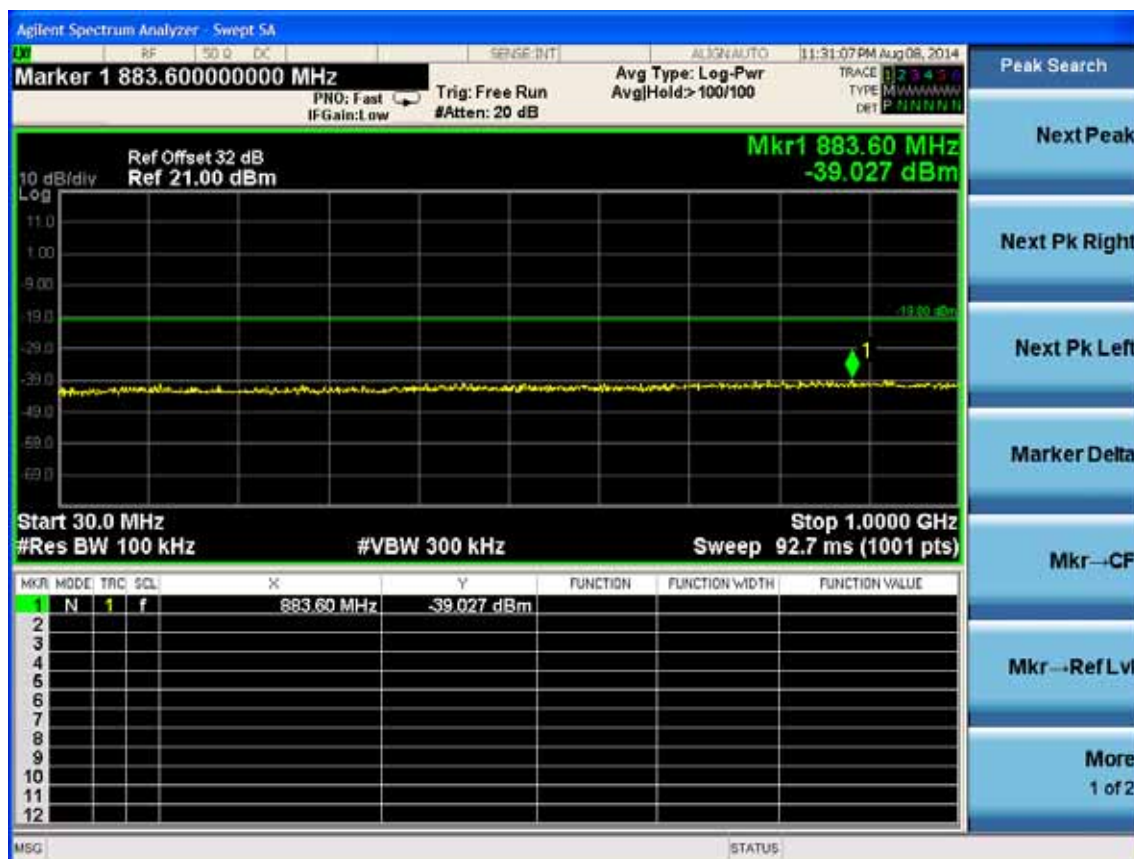
Test CH157: 5785MHz

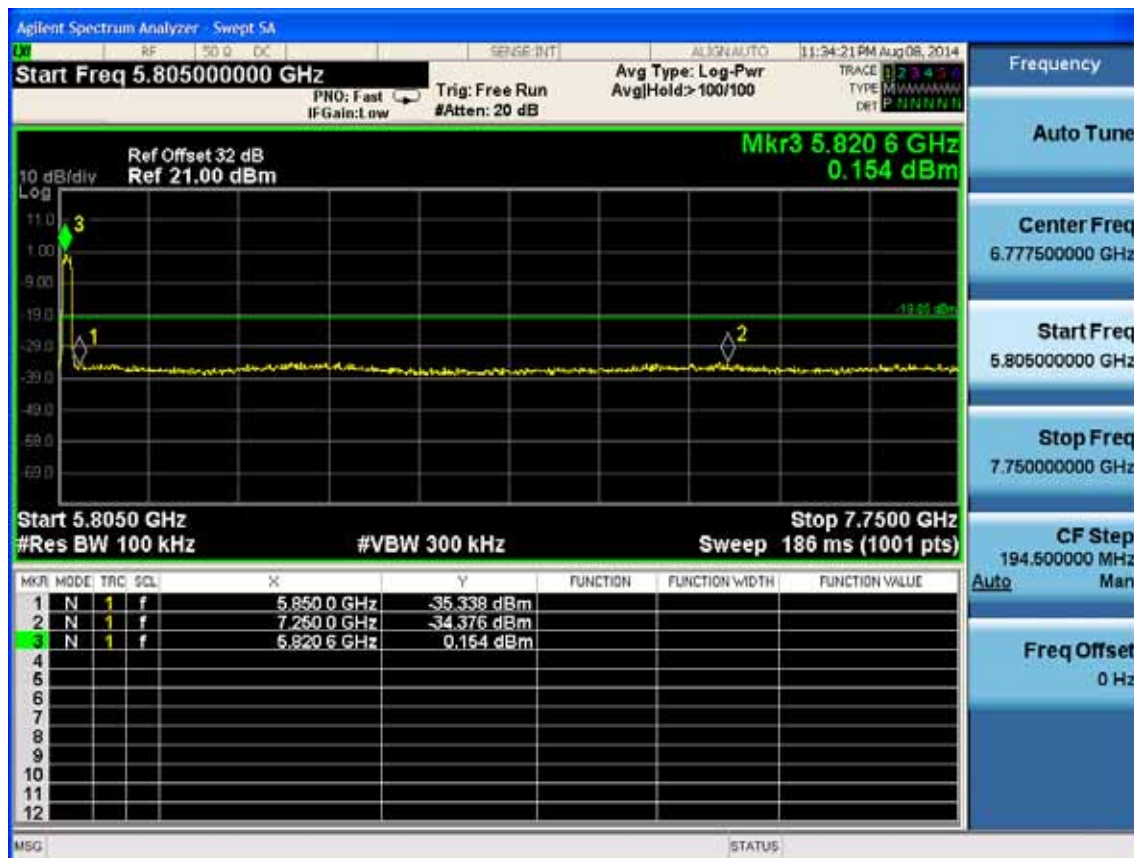






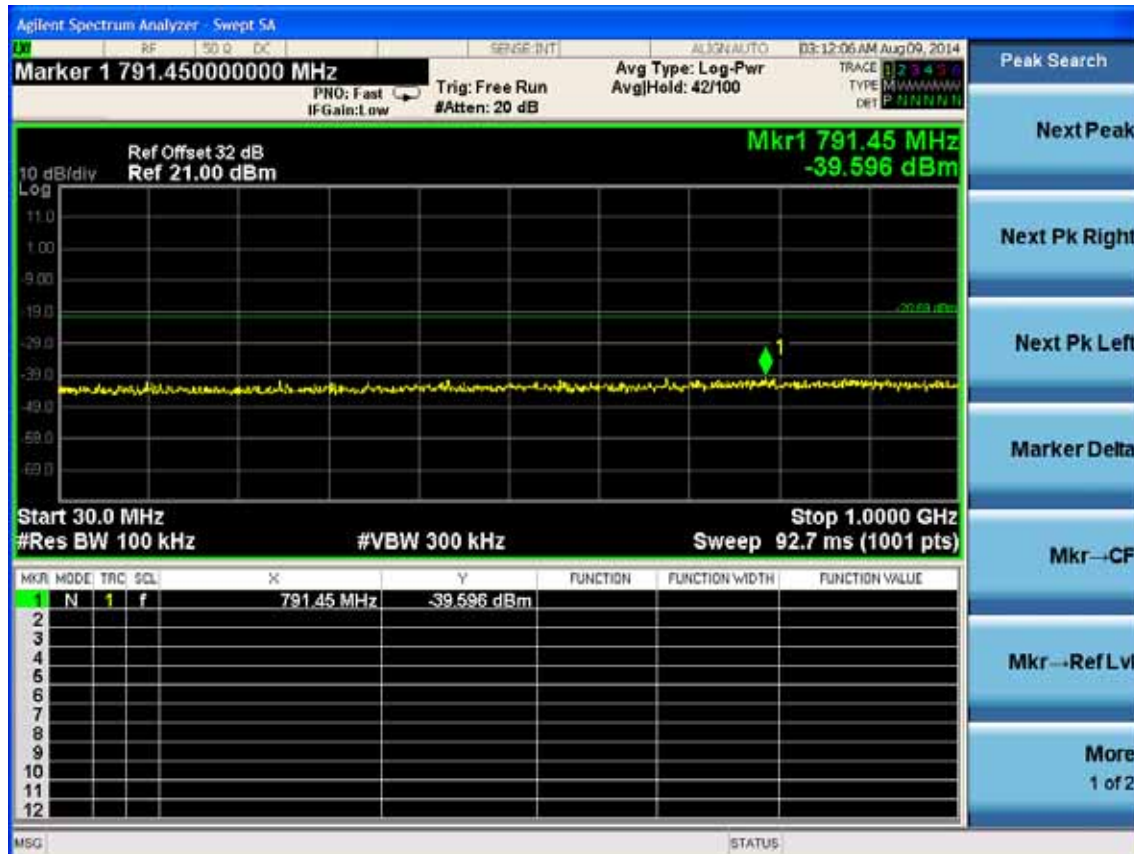
Test CH165: 5825MHz



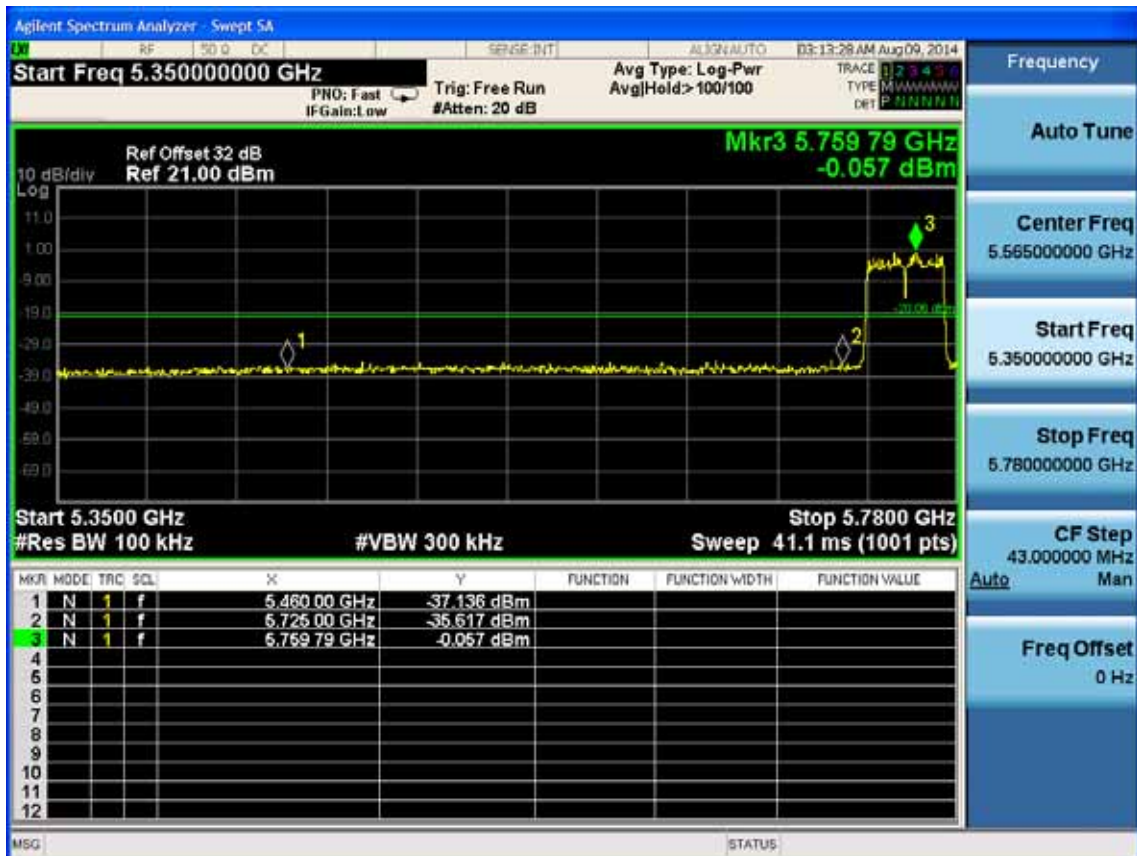


Test Mode: IEEE 802.11n HT40 TX

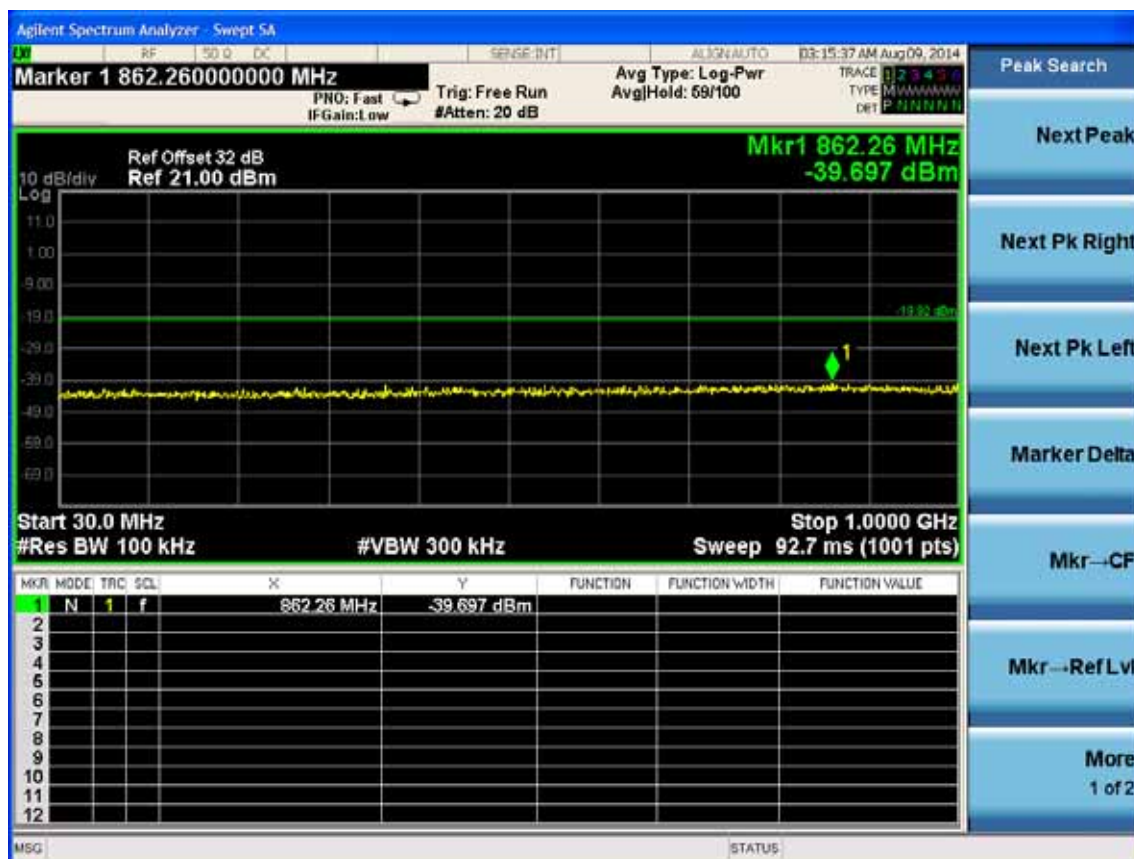
Test CH151: 5755MHz

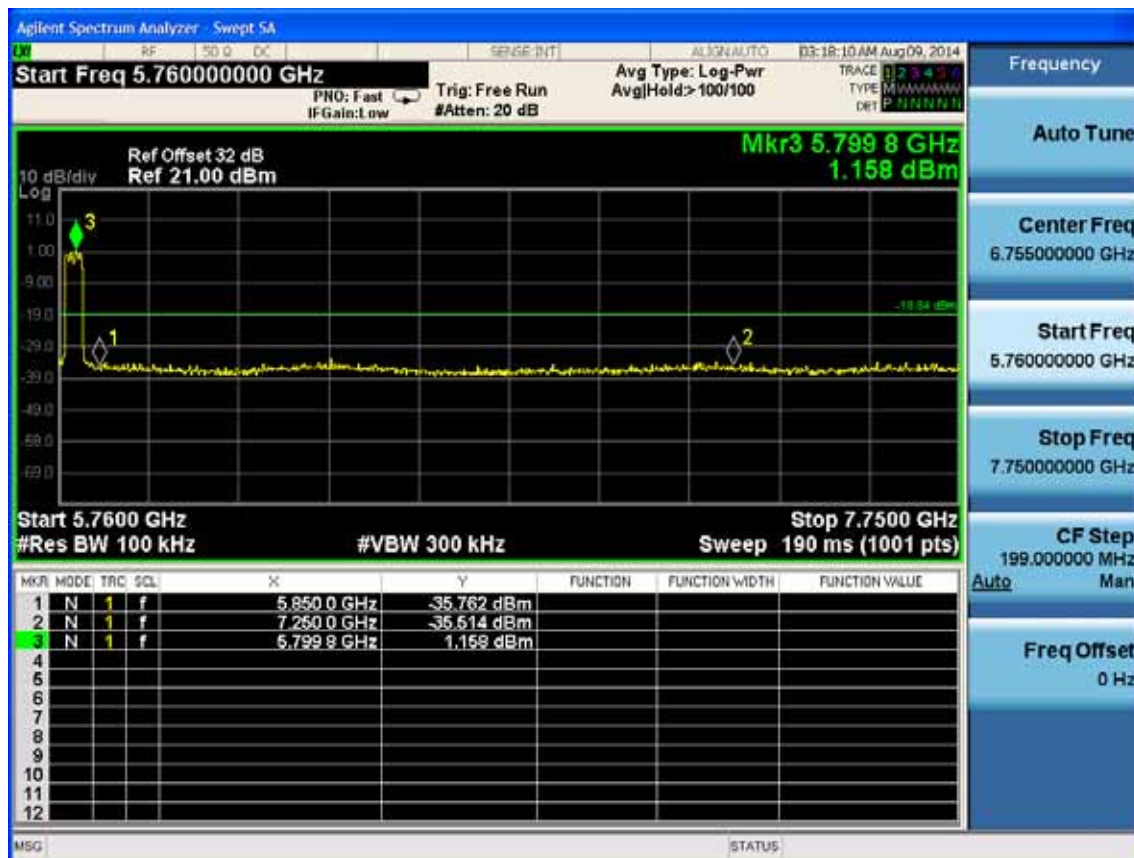






Test CH159: 5795MHz

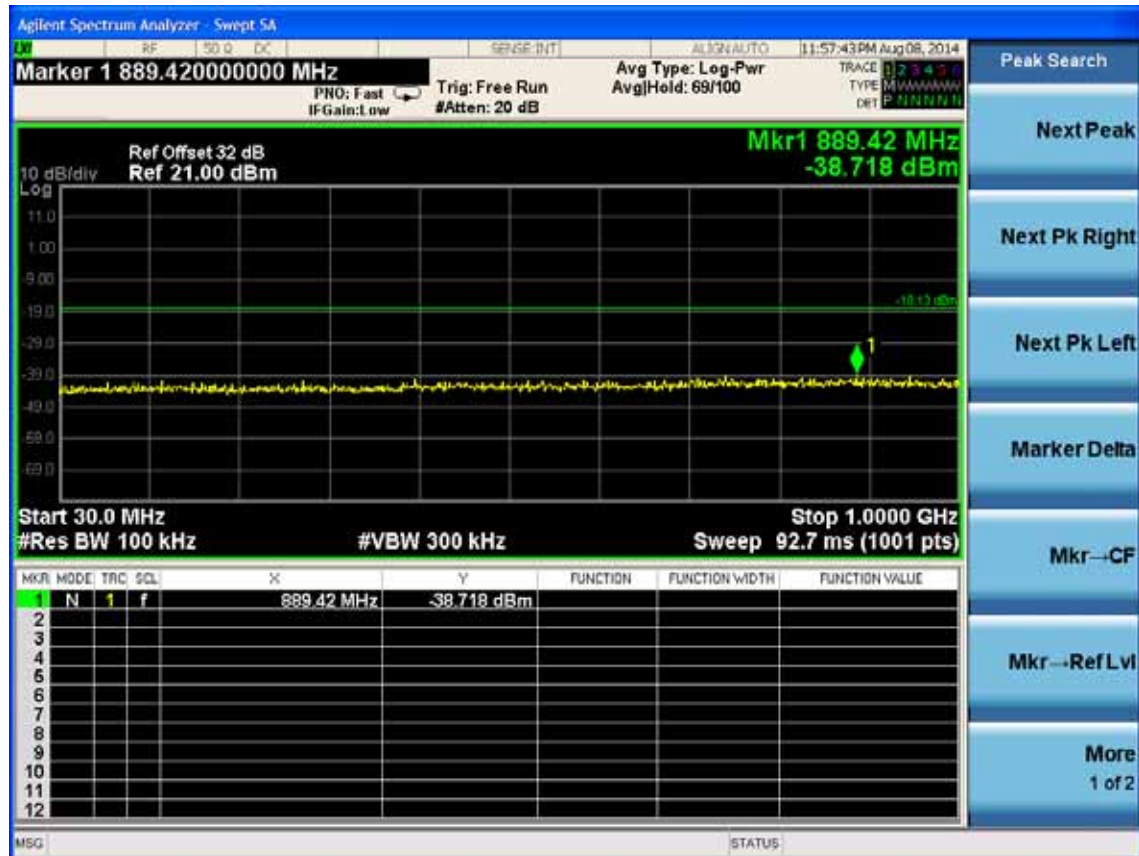
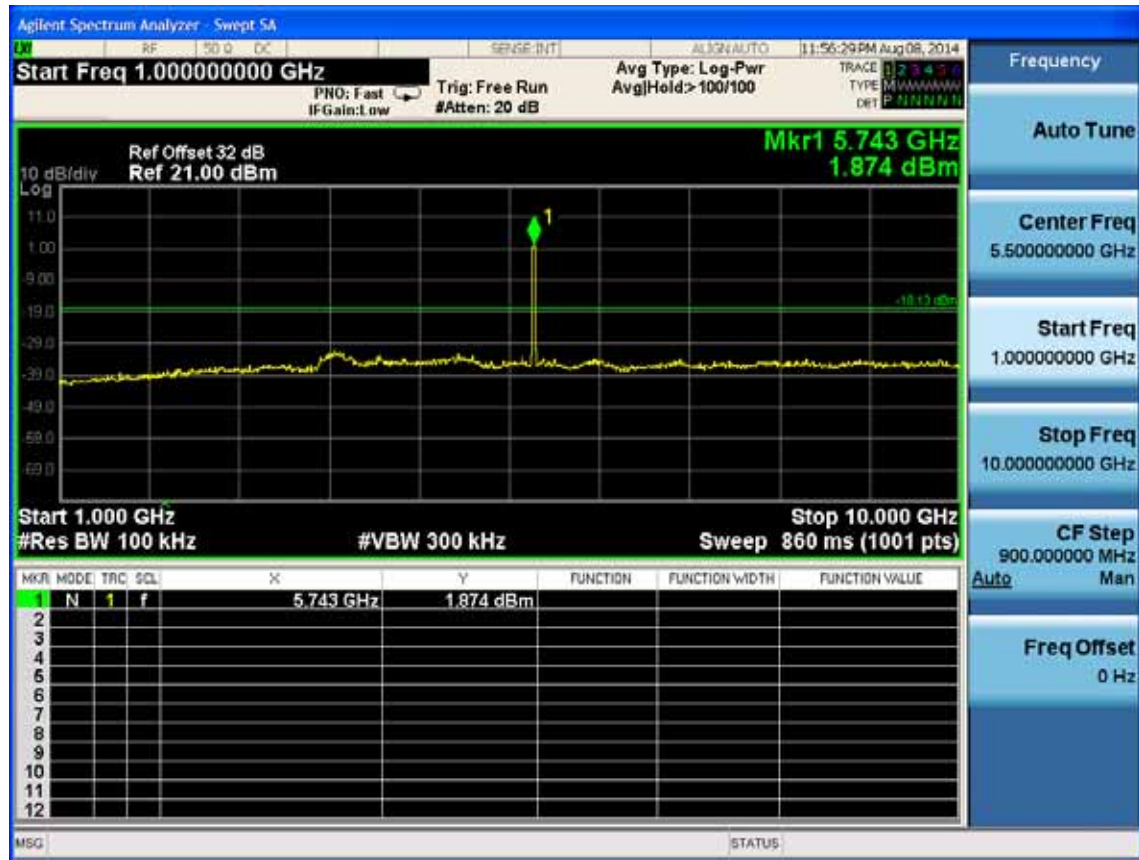


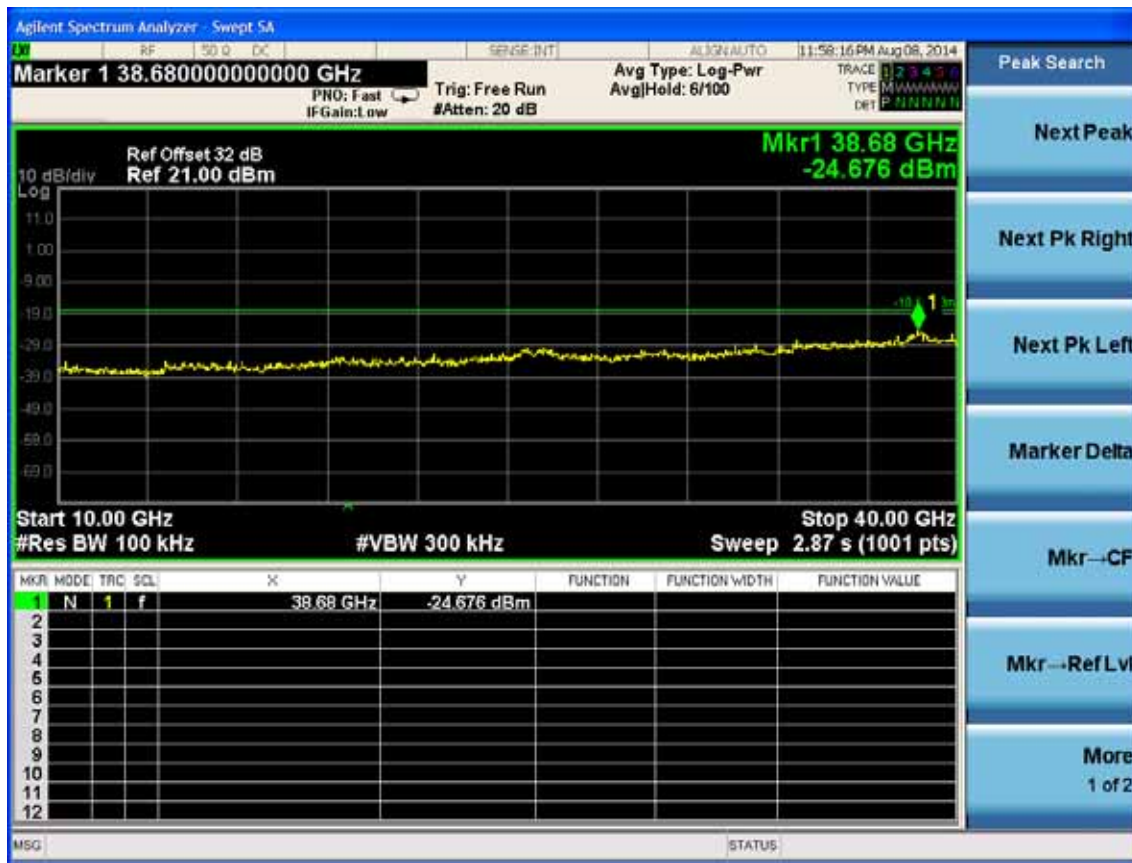




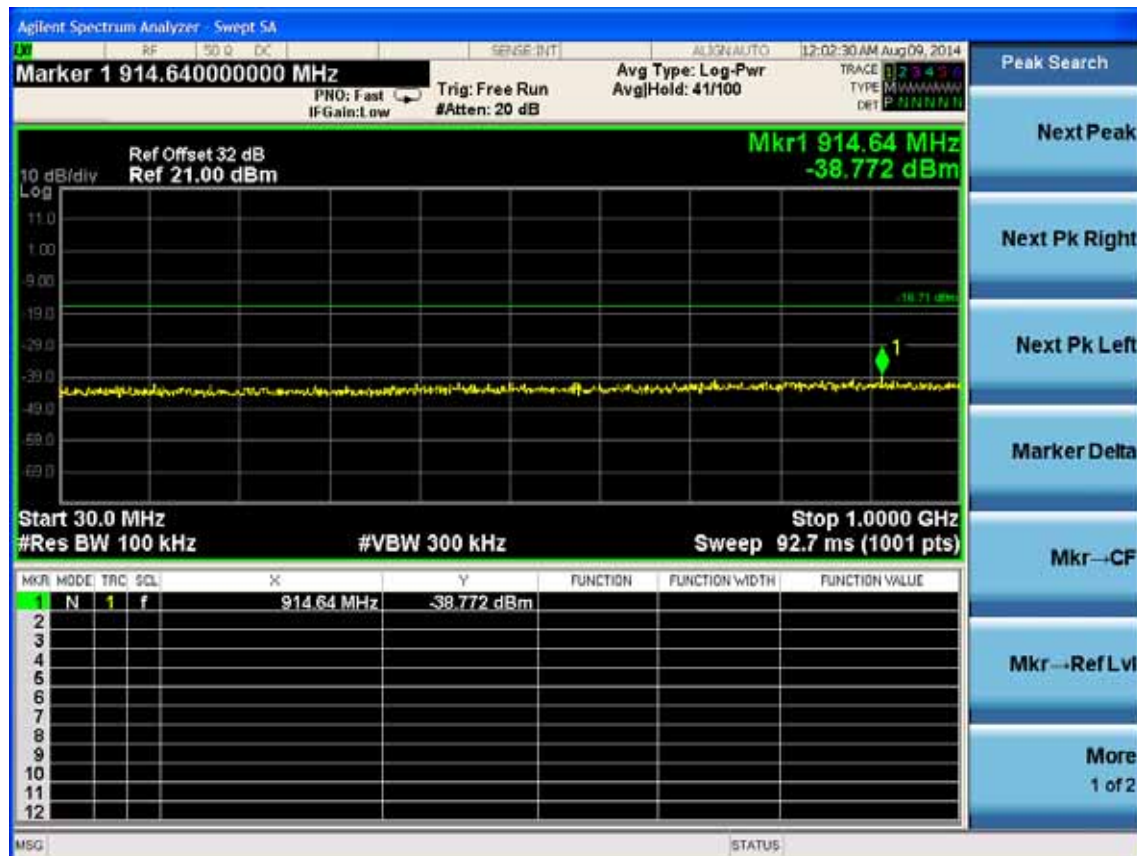
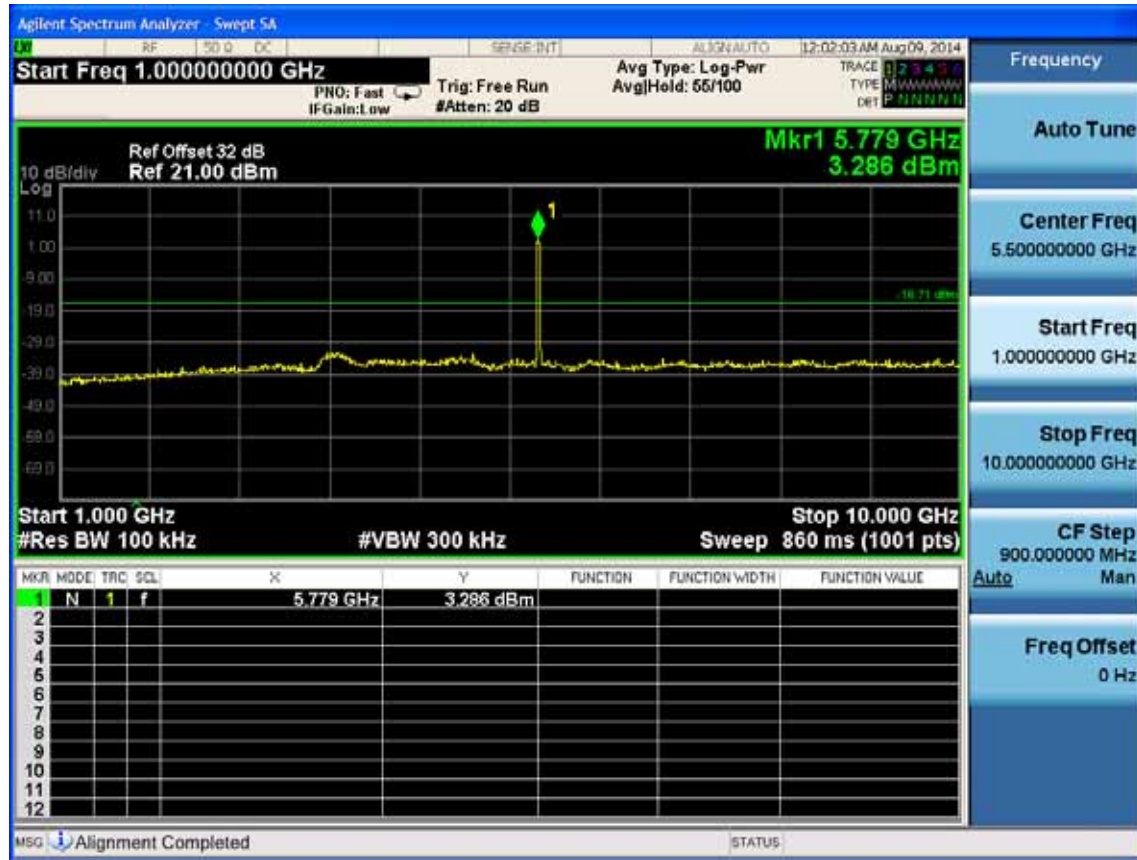
Test Mode: IEEE 802.11ac VHT20 TX

Test CH149: 5745MHz





Test CH157: 5785MHz

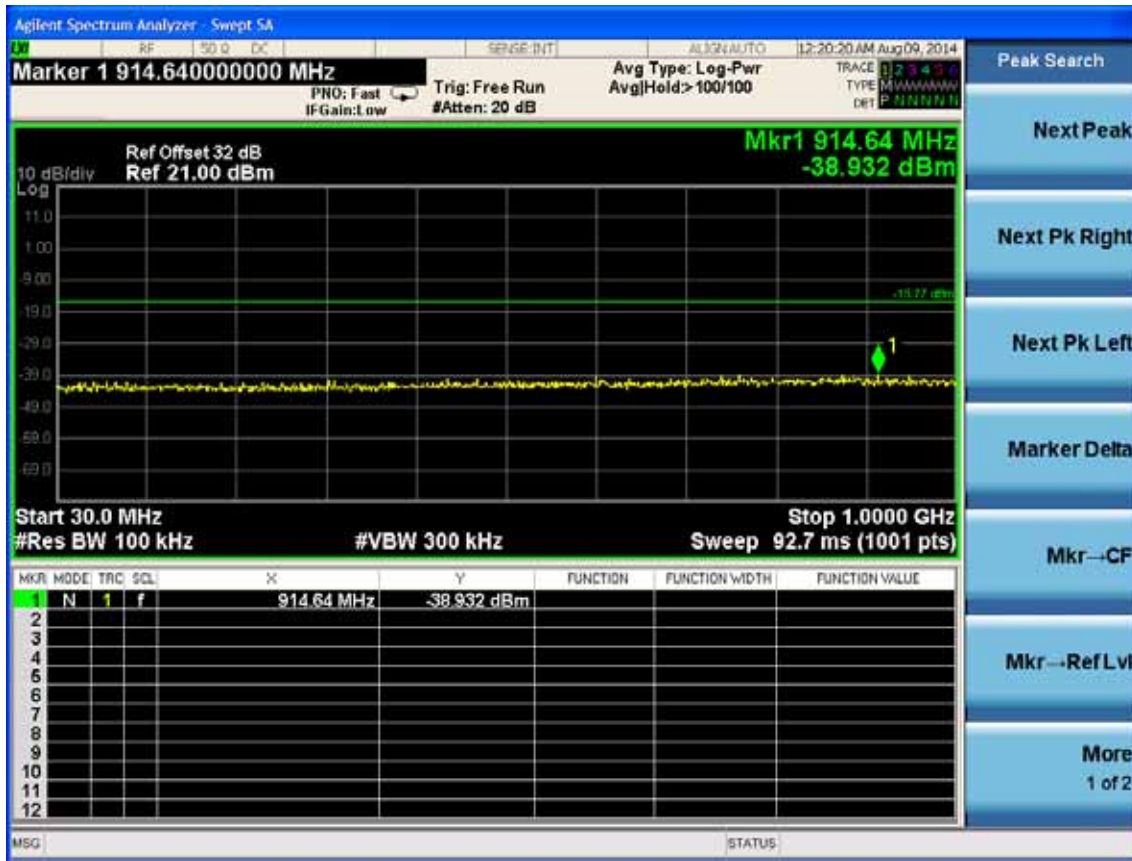


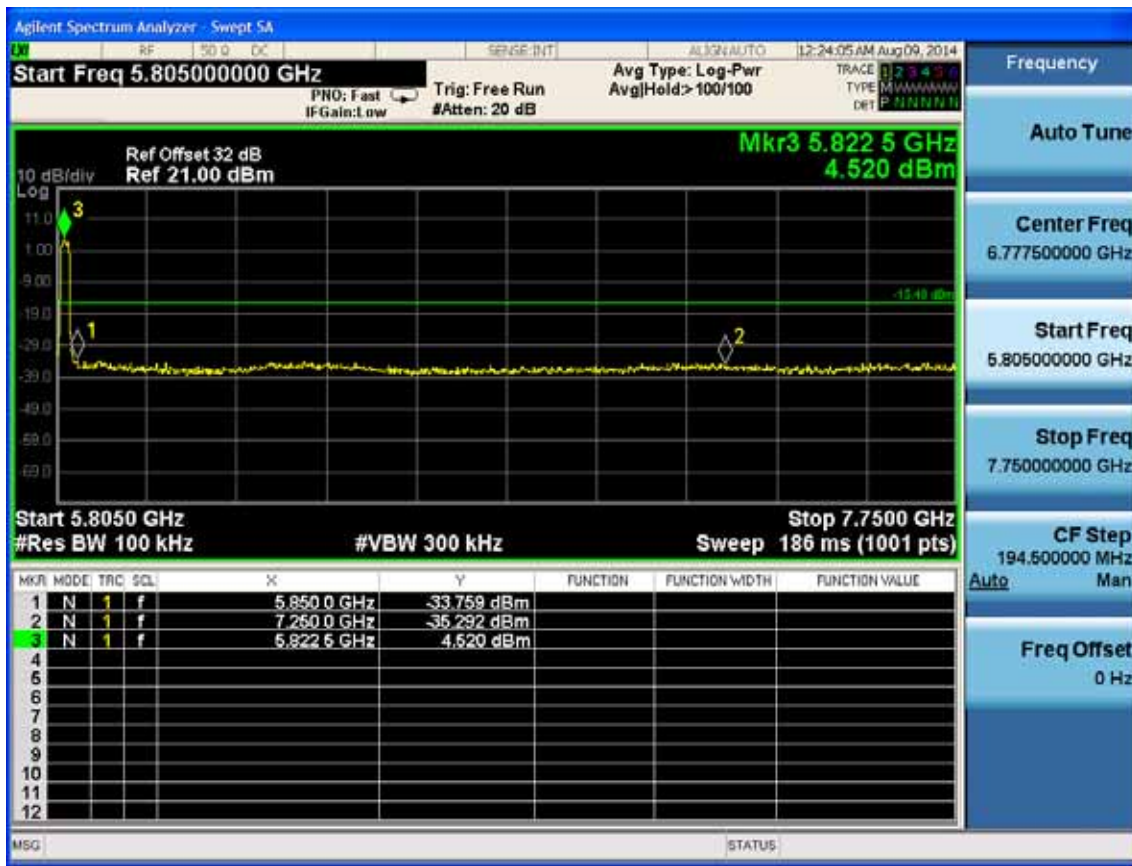




Test CH165: 5825MHz

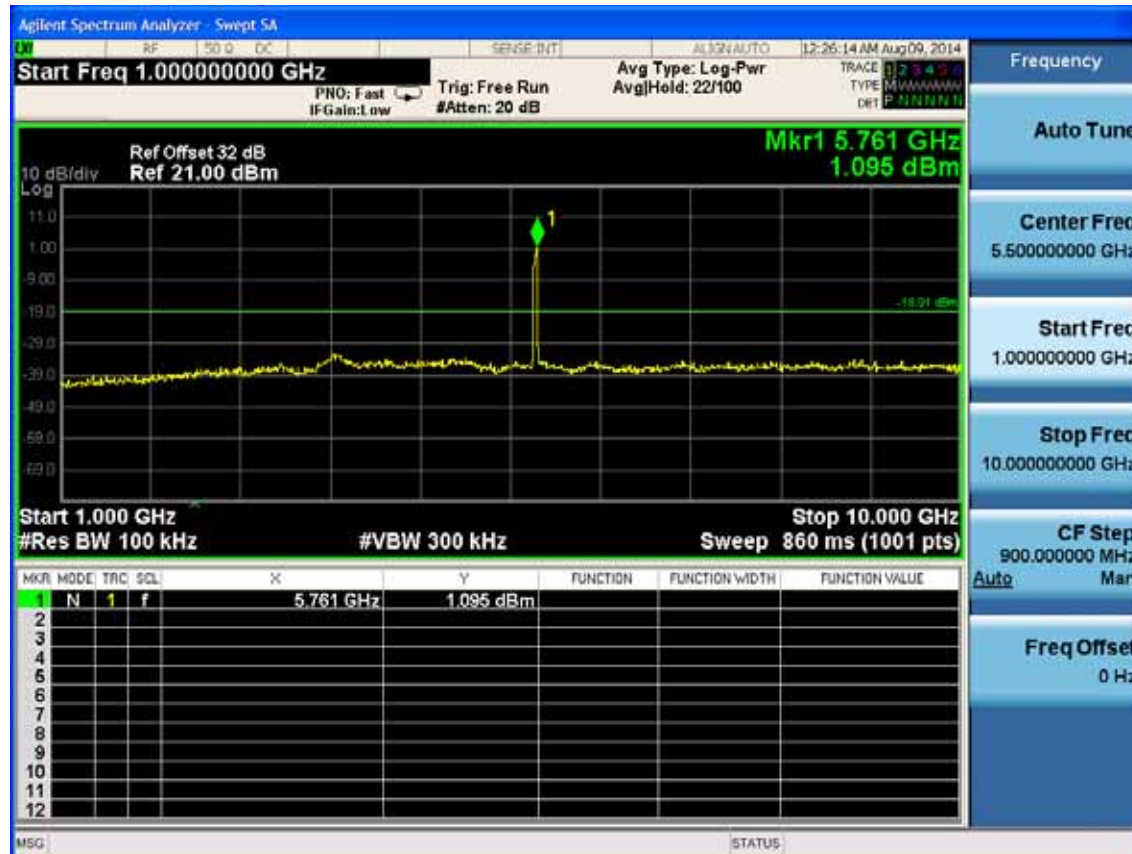




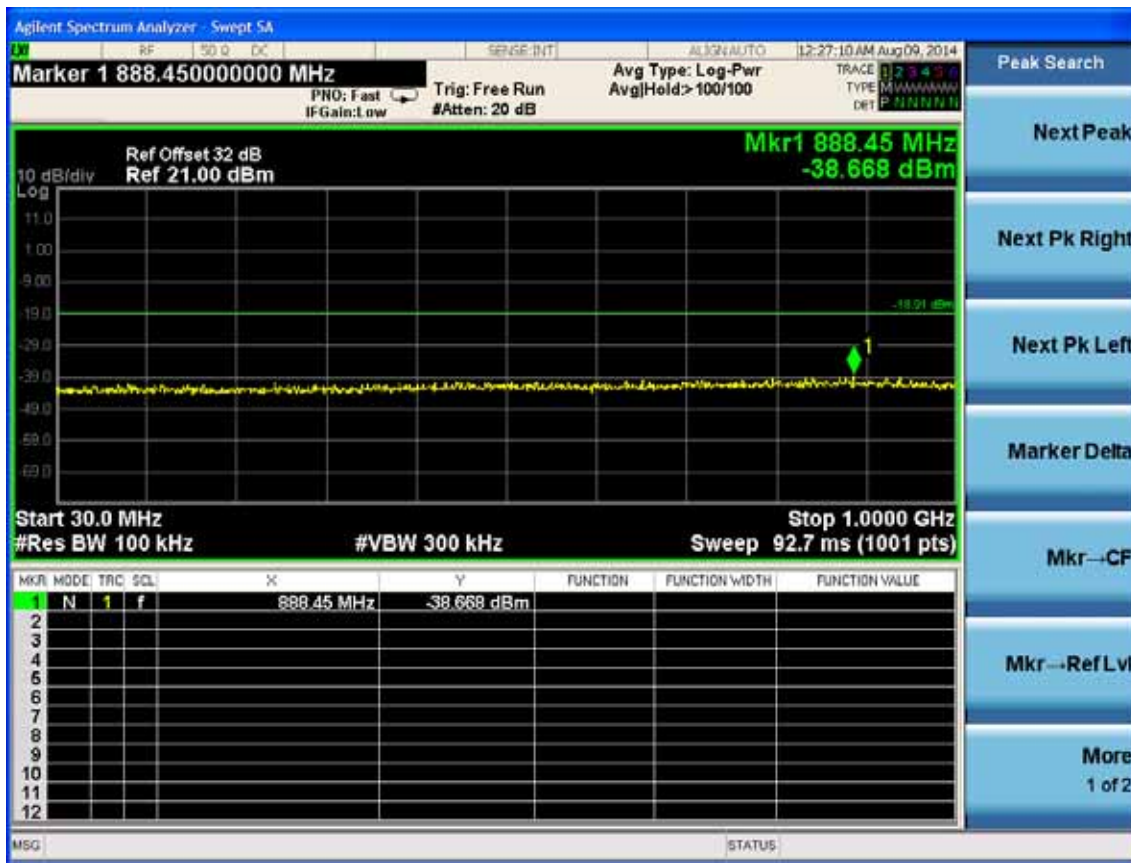


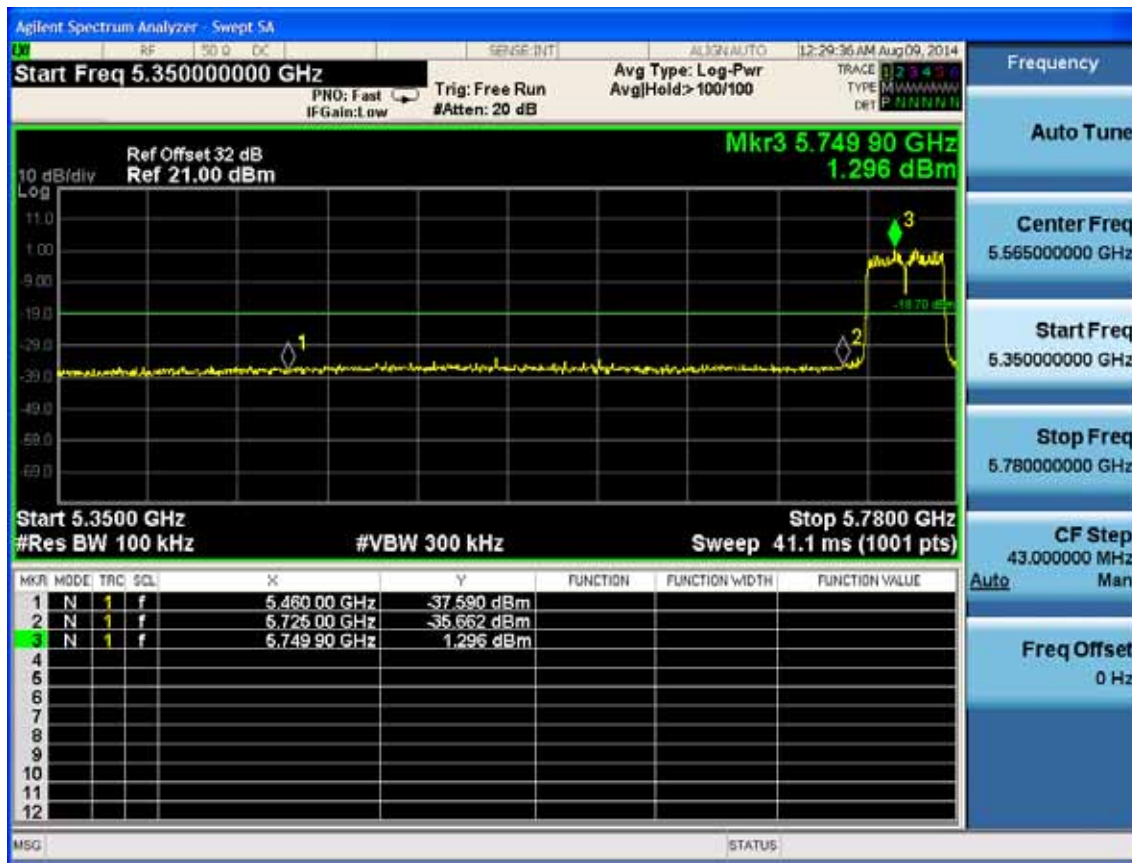
Test Mode: IEEE 802.11ac VHT40 TX

Test CH151: 5755MHz

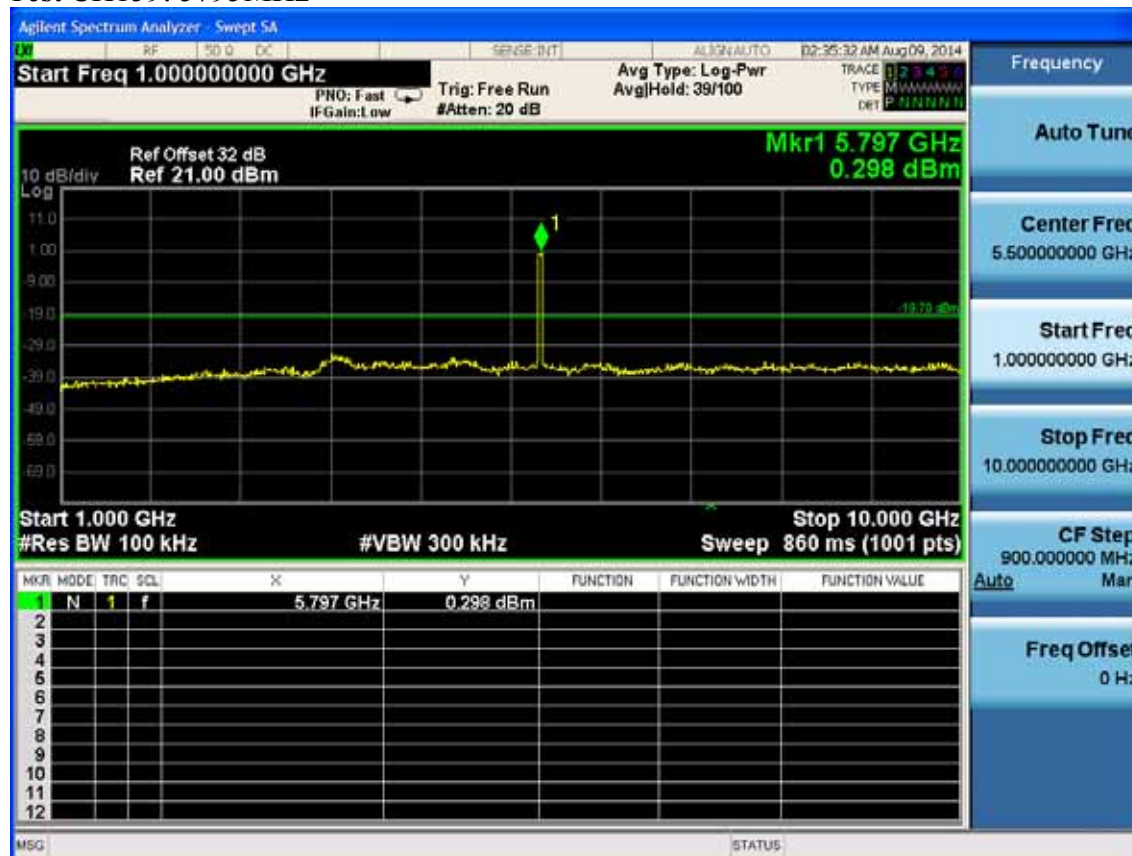


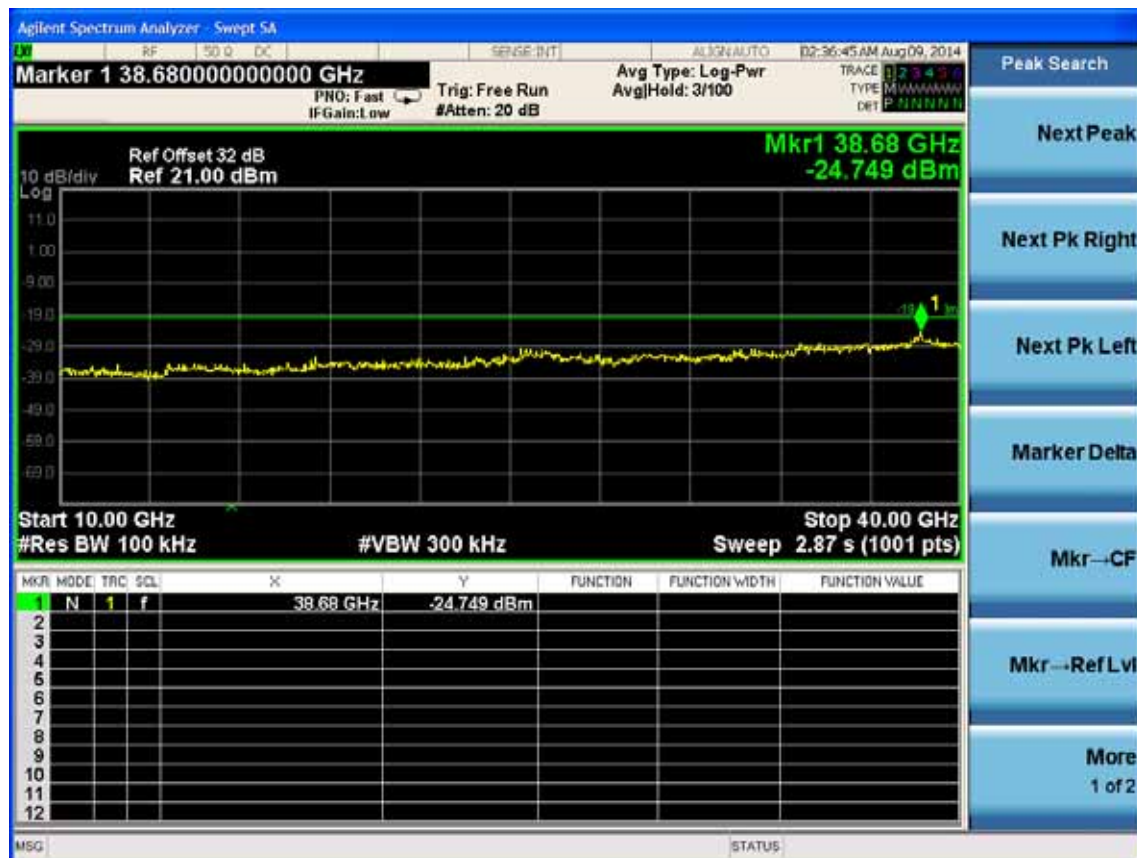
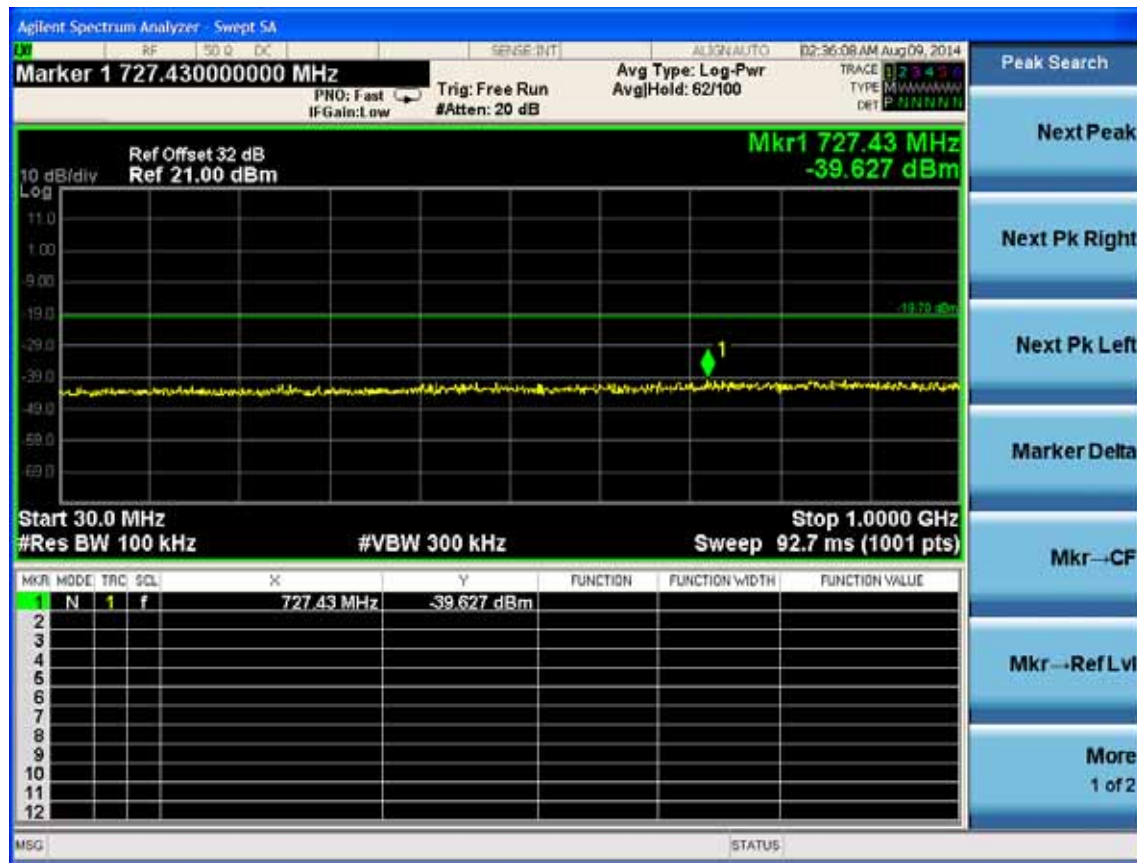




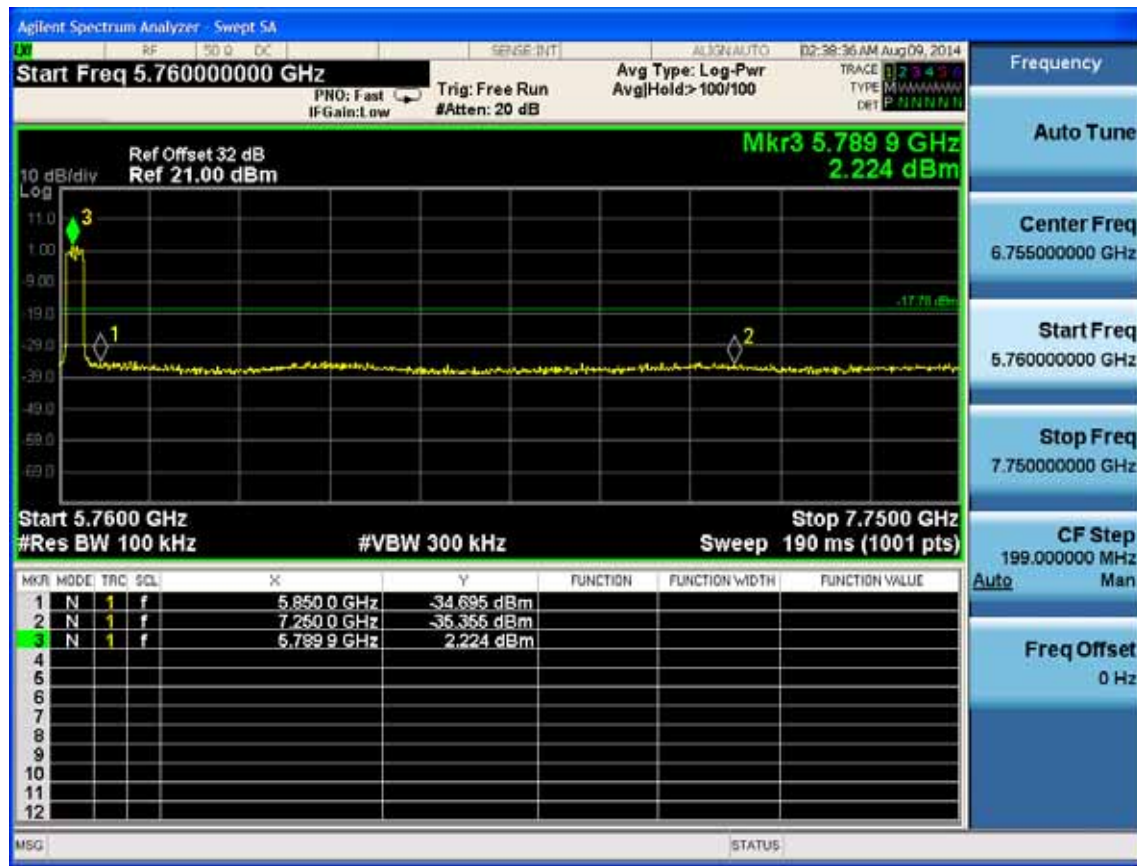


Test CH159: 5795MHz









Test Mode: IEEE 802.11ac VHT80 TX

Test CH155: 5775MHz



