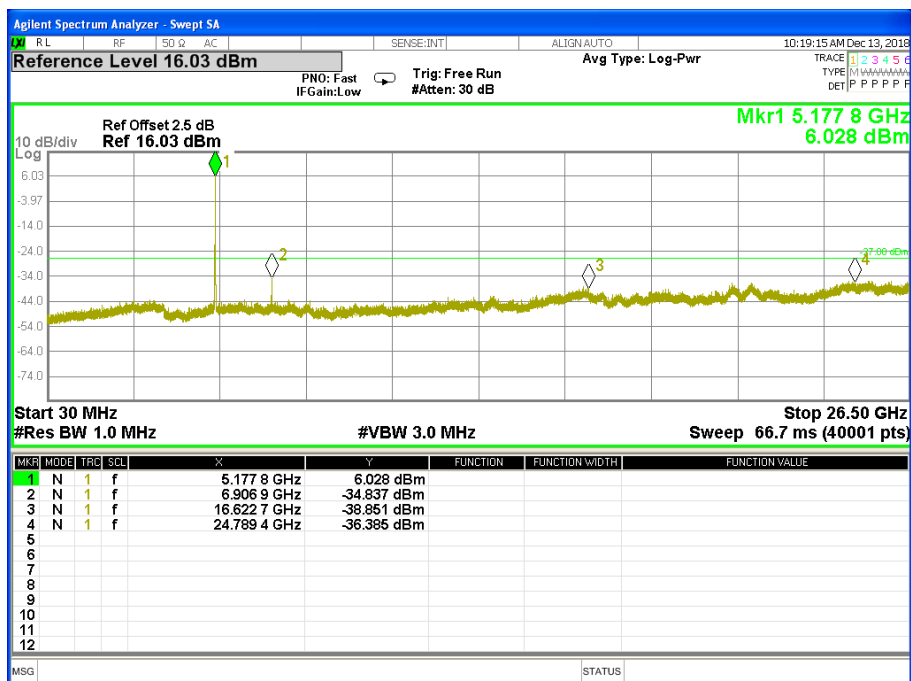


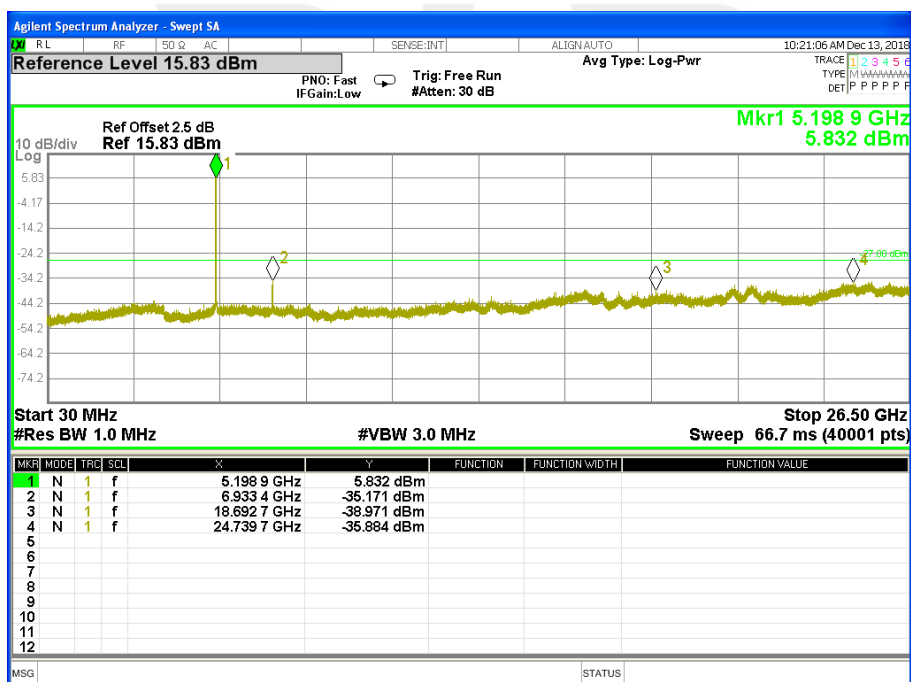


## Band I (5.15-5.25GHz) 802.11a

## TX Spurious Emissions 802.11a Mode CH 36

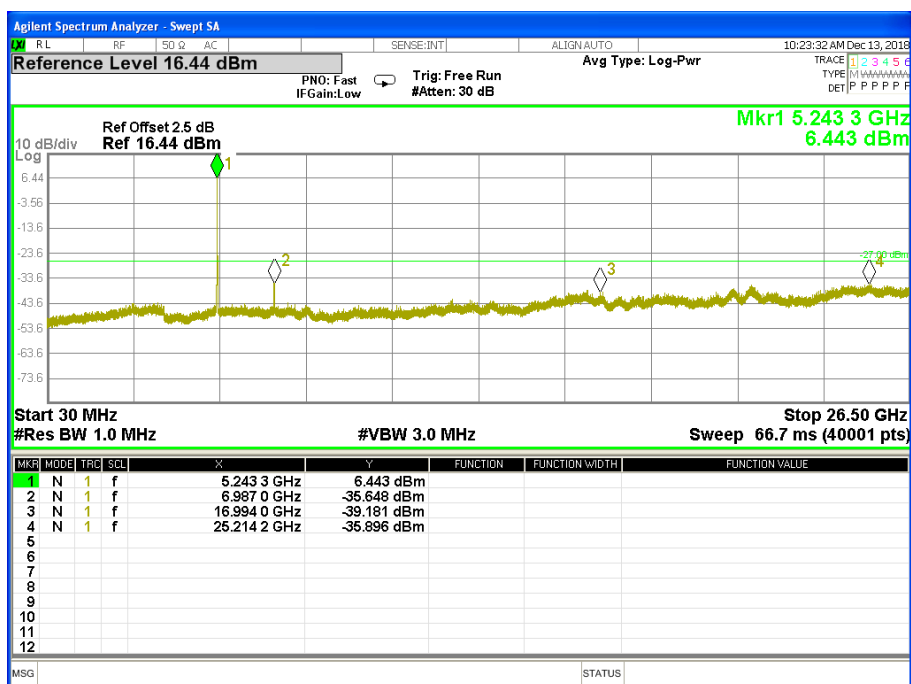


## TX Spurious Emissions 802.11a Mode CH 40





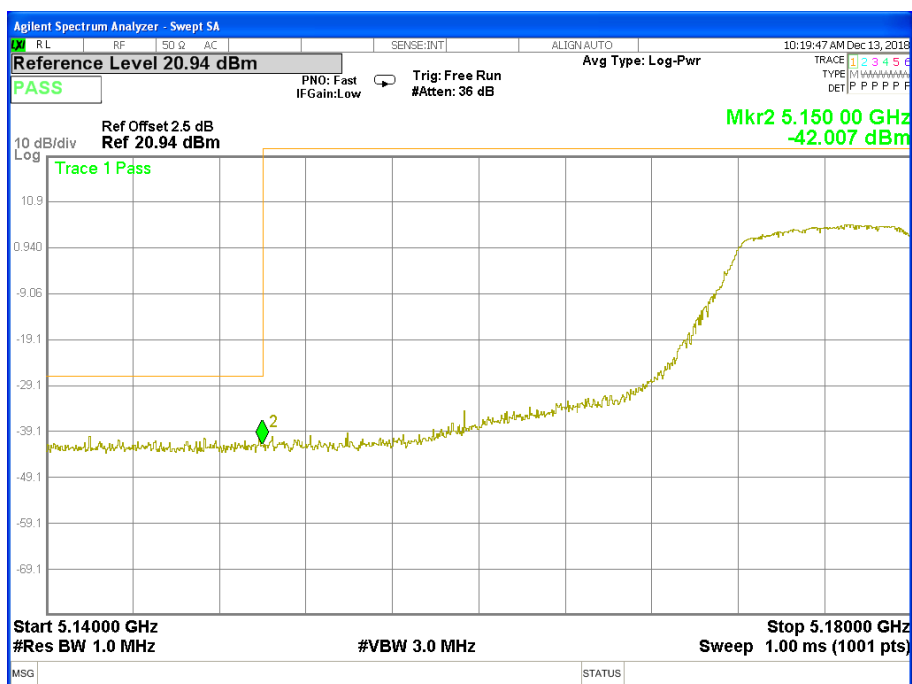
## TX Spurious Emissions 802.11a Mode CH 48



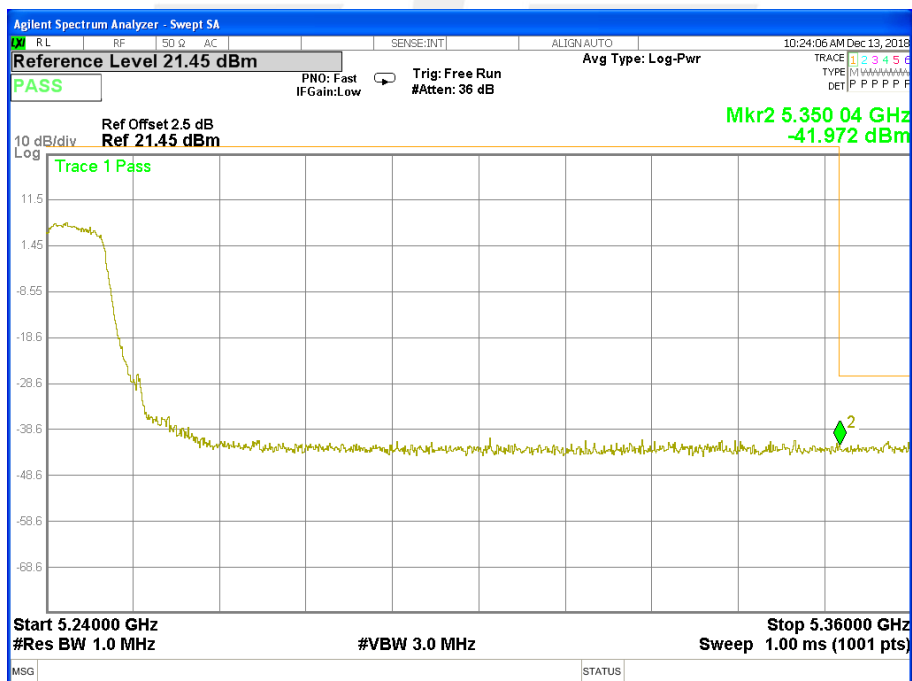


Band edge

## TX Band edge 802.11a Mode CH 36



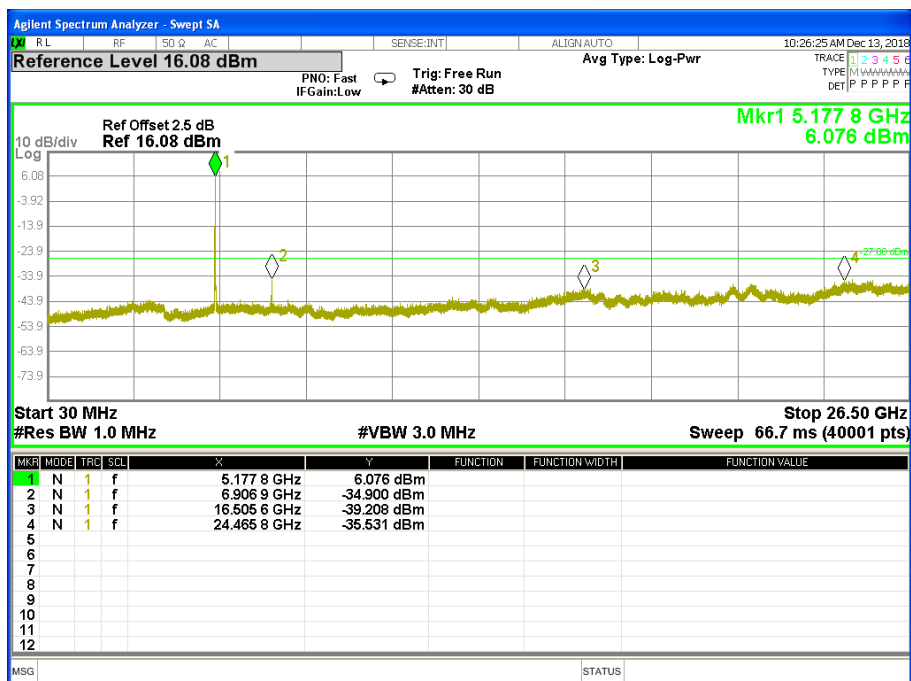
## TX Band edge 802.11a Mode CH 48



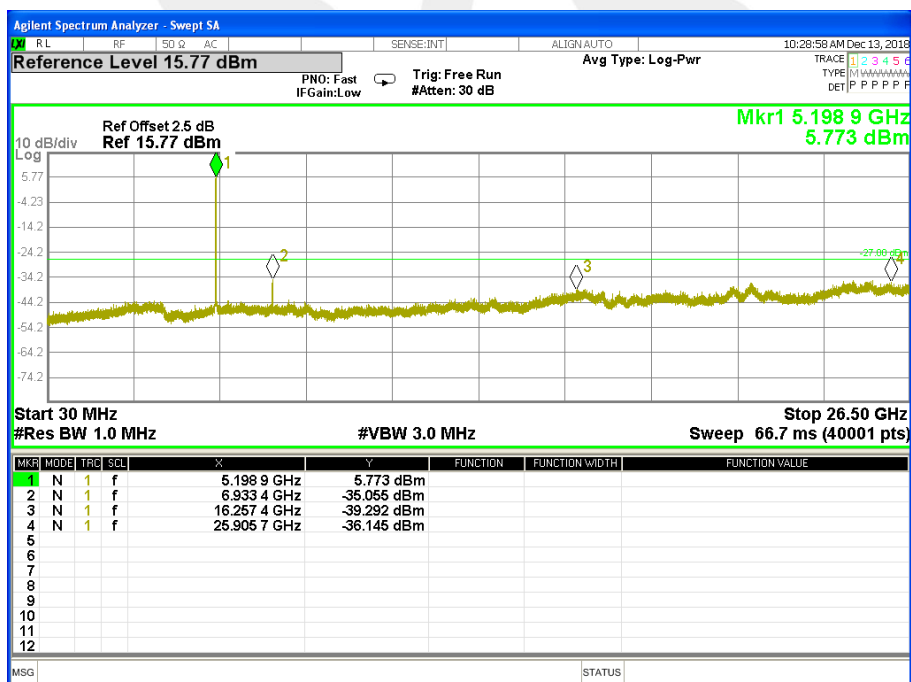


## Band I (5.15-5.25GHz) 802.11n(HT20)

## TX Spurious Emissions 802.11n(HT20) Mode CH 36

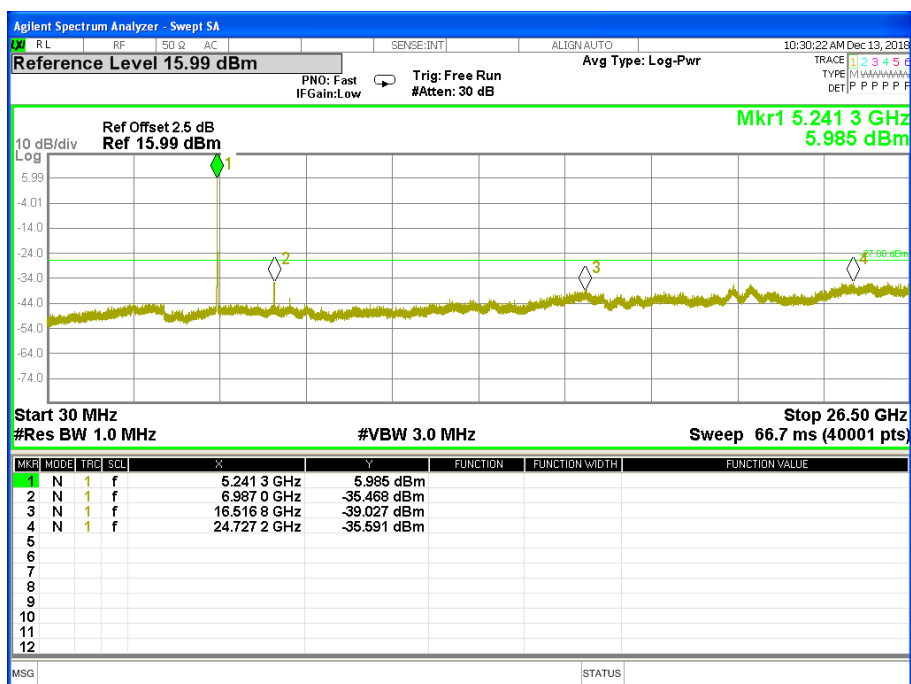


## TX Spurious Emissions 802.11n(HT20) Mode CH 40





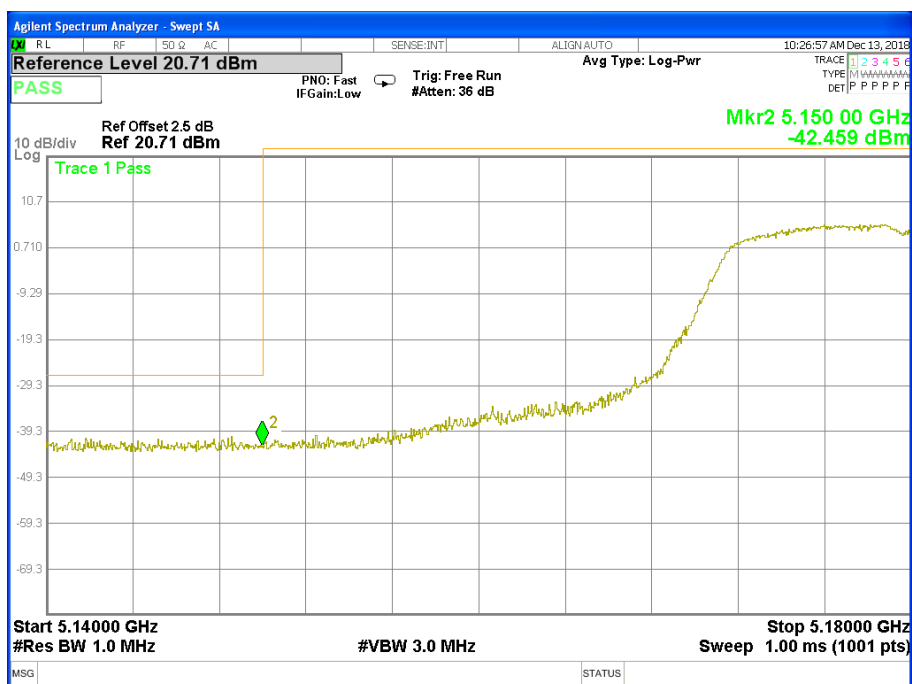
## TX Spurious Emissions 802.11n(HT20) Mode CH 48



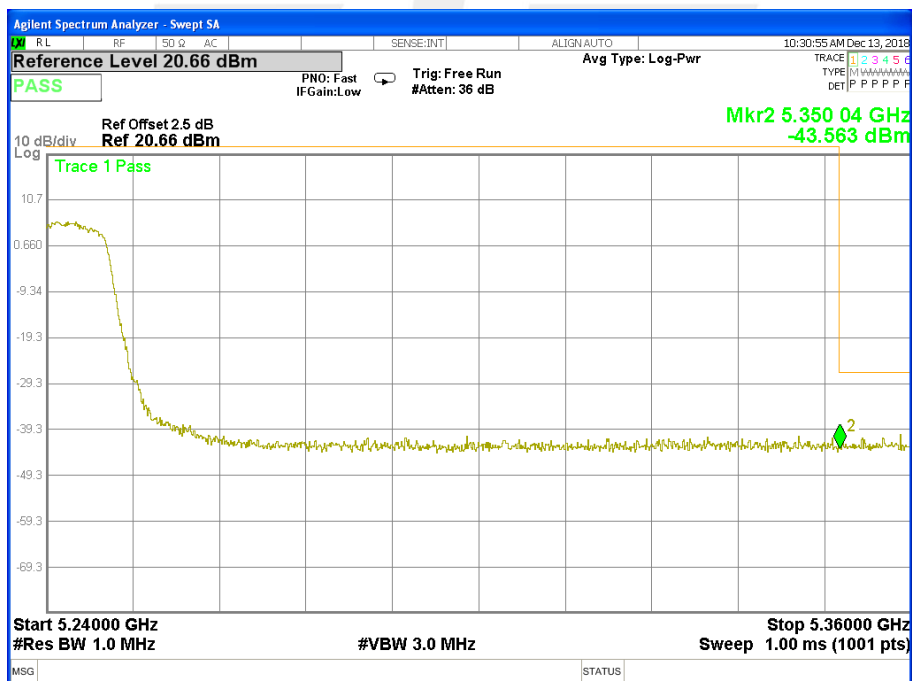


Band edge

## TX Band edge 802.11n(HT20) Mode CH 36



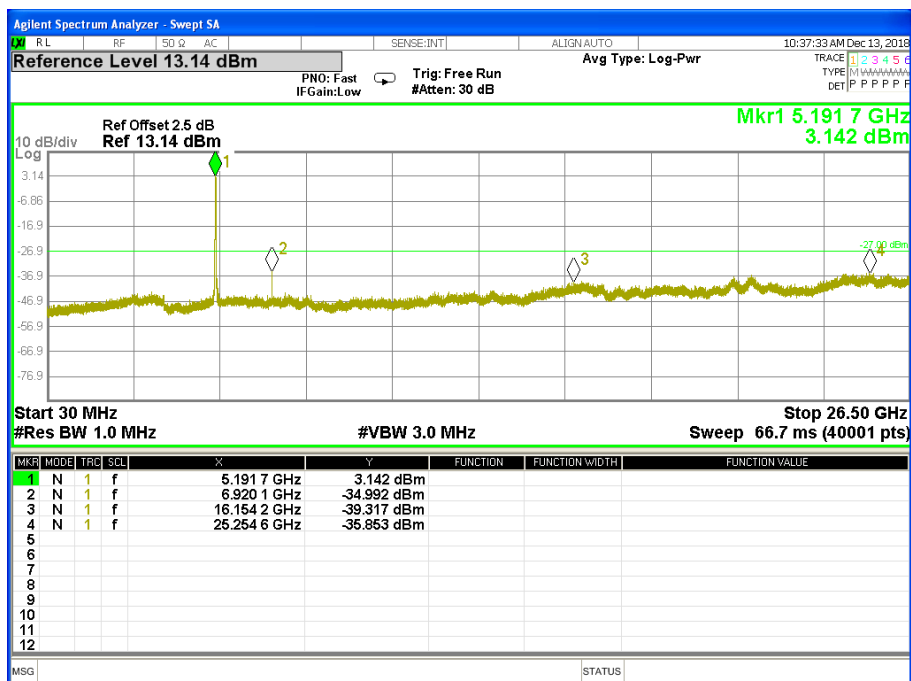
## TX Band edge 802.11n(HT20) Mode CH 48



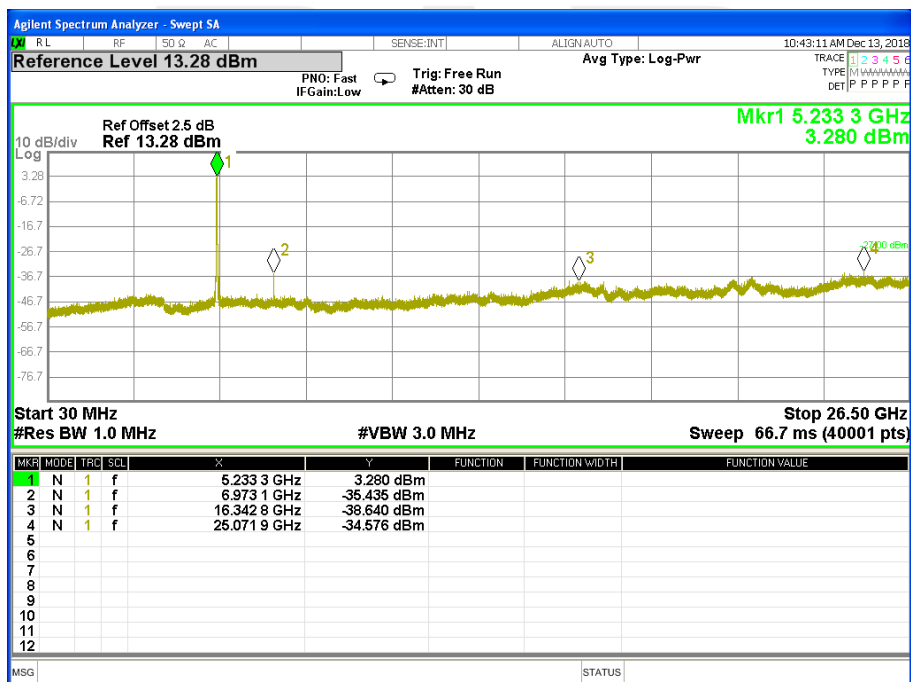


## Band I (5.15-5.25GHz) 802.11n(HT40)

## TX Spurious Emissions 802.11n(HT40) Mode CH 38



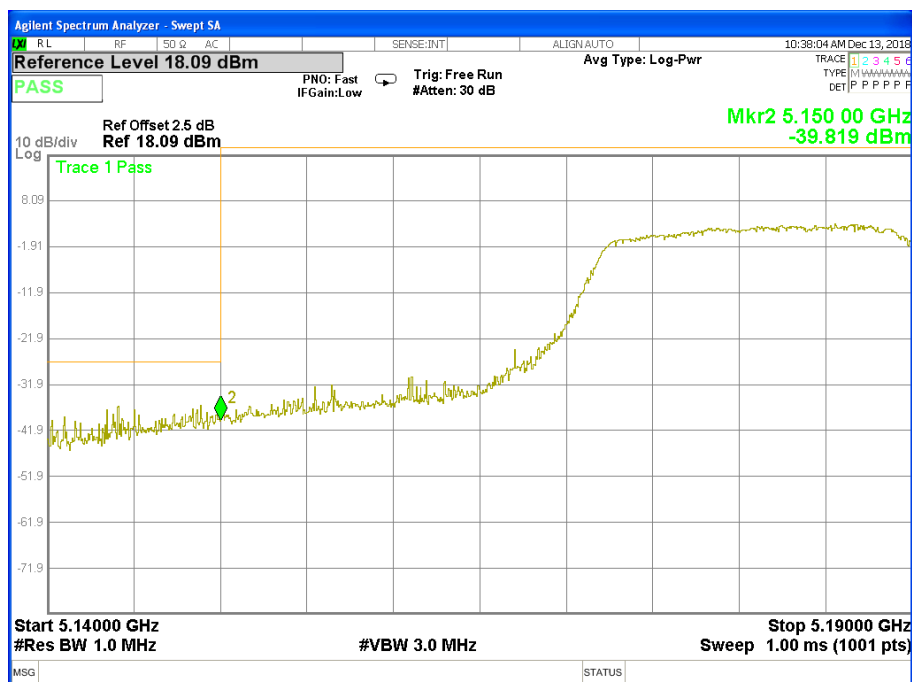
## TX Spurious Emissions /802.11n(HT40) Mode CH 46



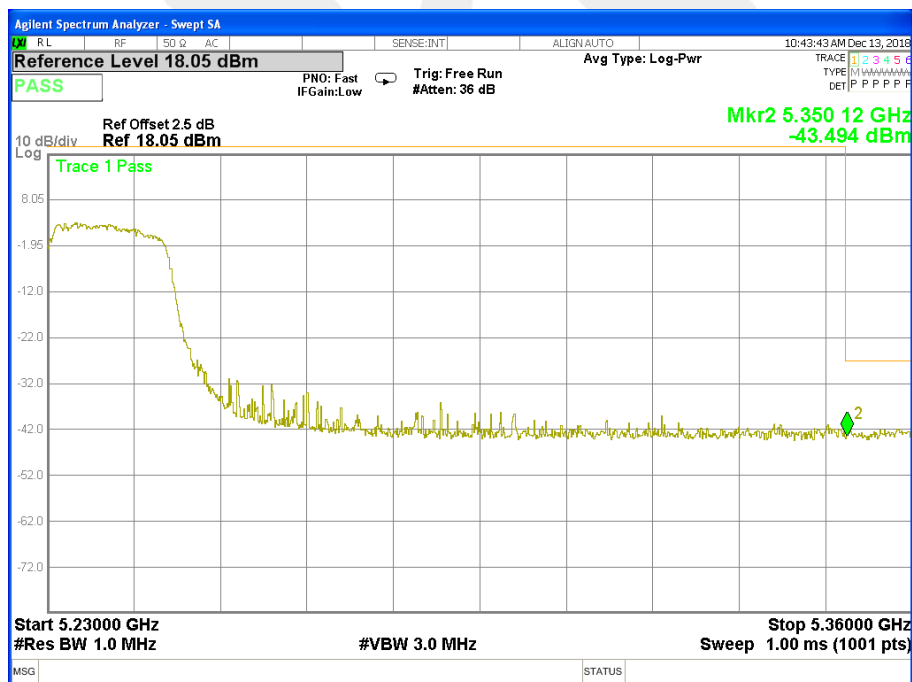


Band edge

## TX Band edge 802.11n(HT40) Mode CH 38



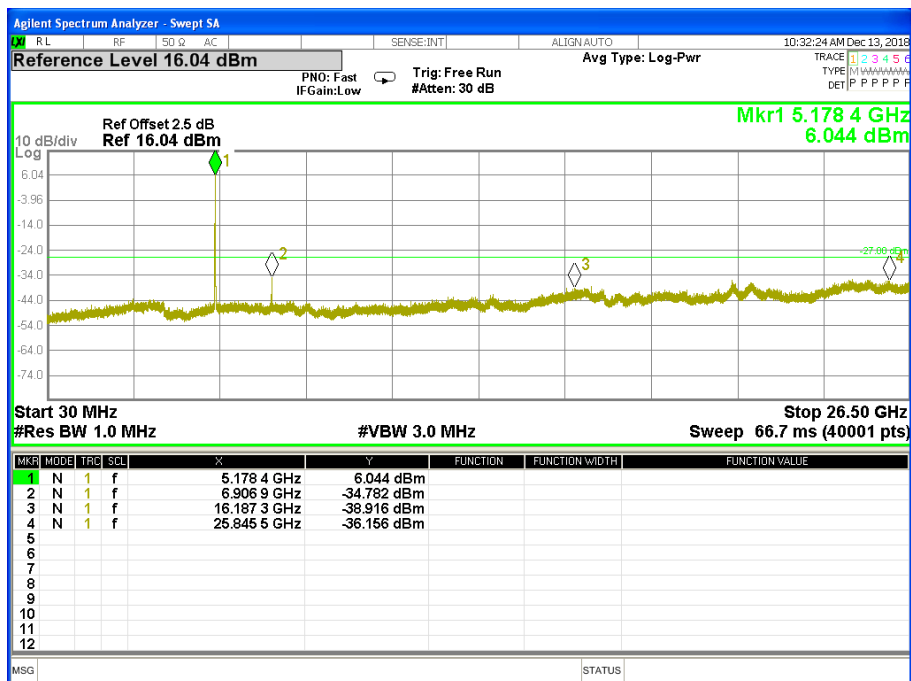
## TX Band edge 802.11n(HT40) Mode CH 46



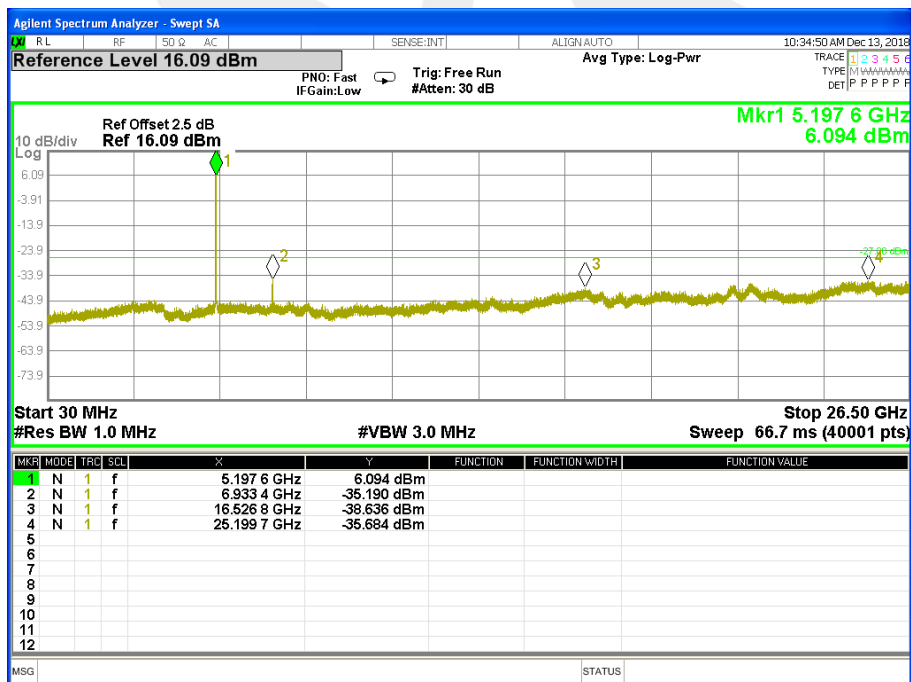


## Band I (5.15-5.25GHz) 802.11ac(VHT20)

## TX Spurious Emissions 802.11ac(VHT20) Mode CH 36

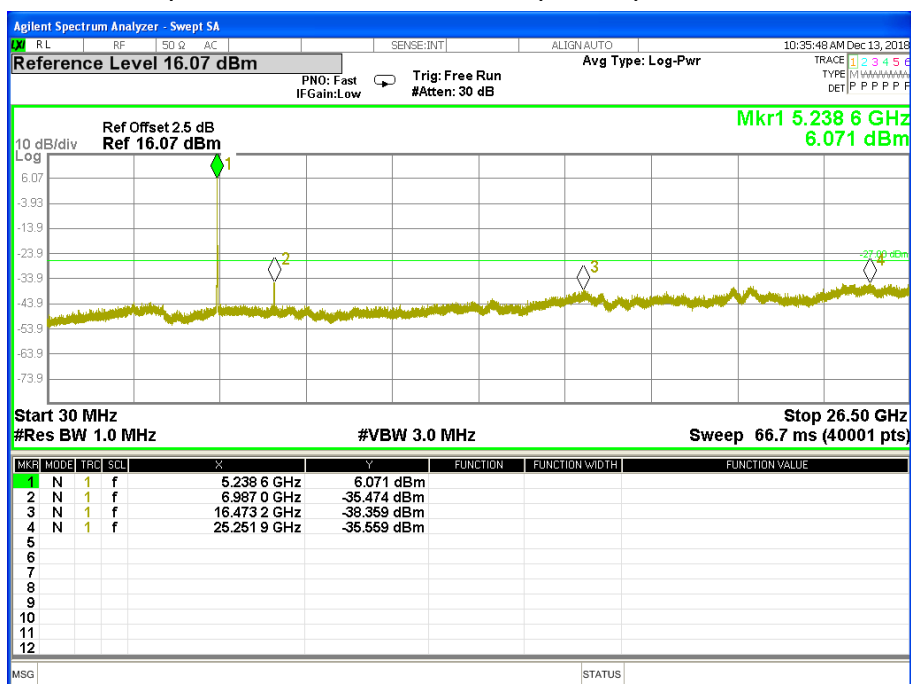


## TX Spurious Emissions 802.11ac(VHT20) Mode CH 40





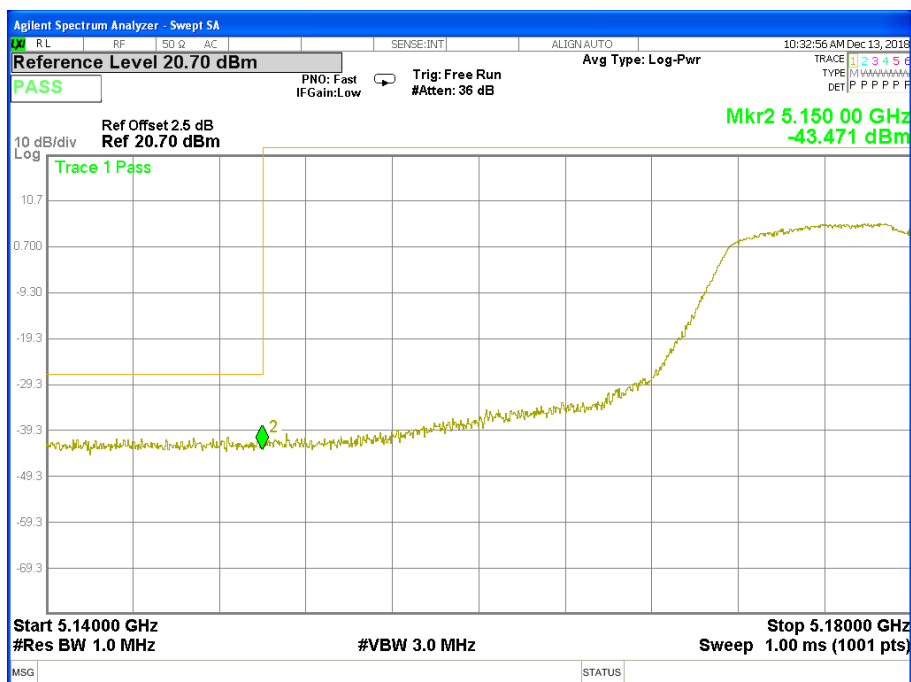
## TX Spurious Emissions 802.11ac(VHT20) Mode CH 48



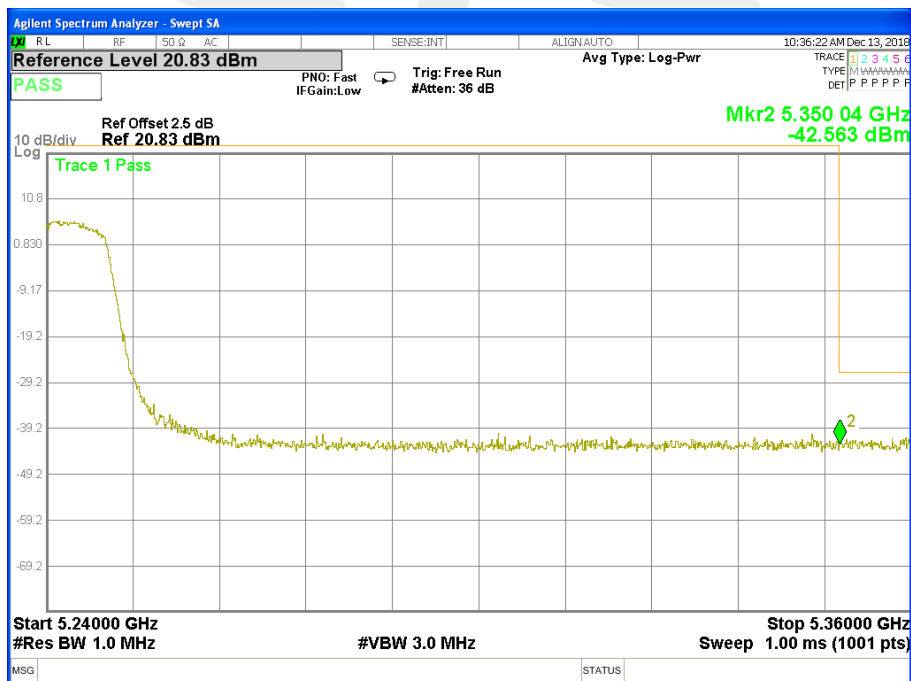


Band edge

## TX Band edge 802.11ac(VHT20) Mode CH 36

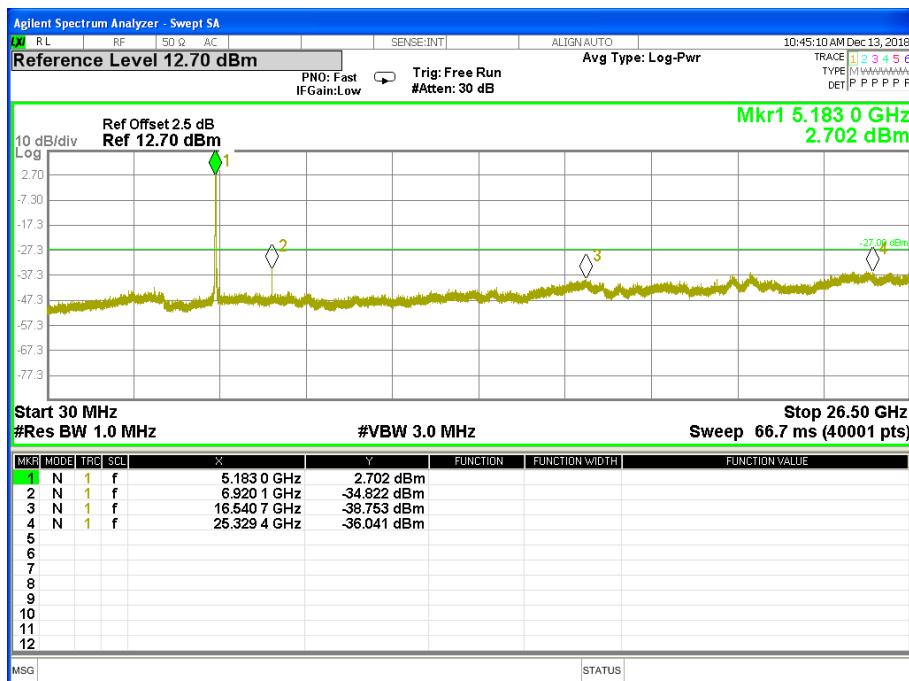


## TX Band edge 802.11ac(VHT20) Mode CH 48

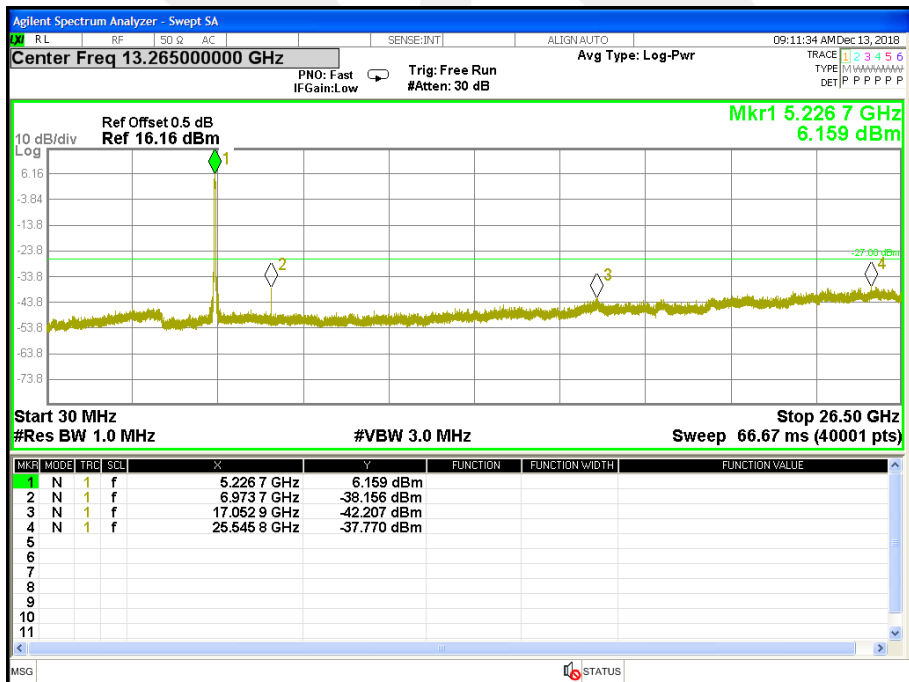


# Band I (5.15-5.25GHz) 802.11ac(VHT40)

## TX Spurious Emissions 802.11ac(VHT40) Mode CH 38



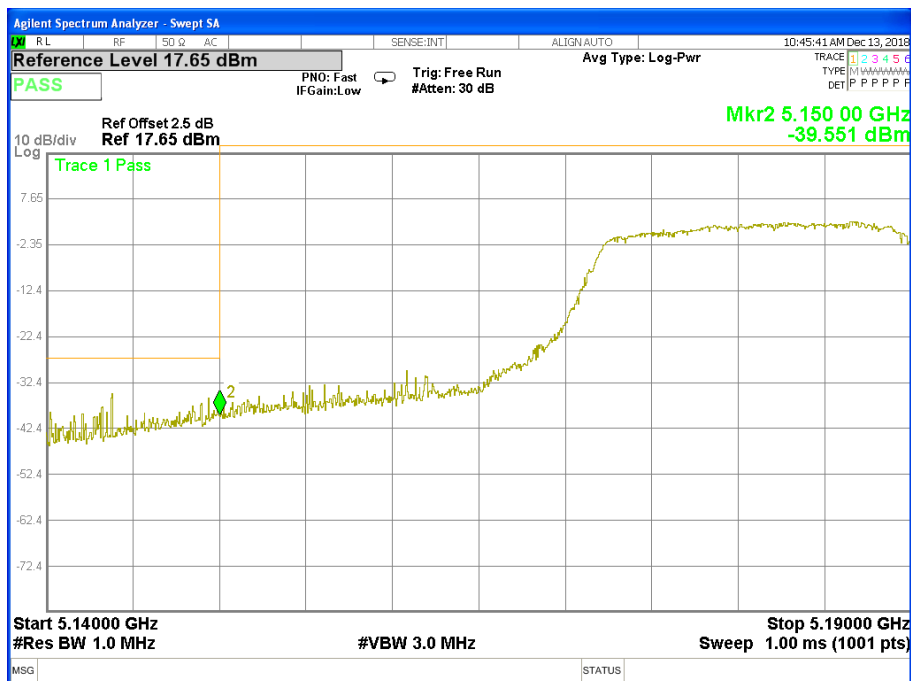
## TX Spurious Emissions /802.11ac(VHT40) Mode CH 46





Band edge

## TX Band edge 802.11ac(VHT40) Mode CH 38



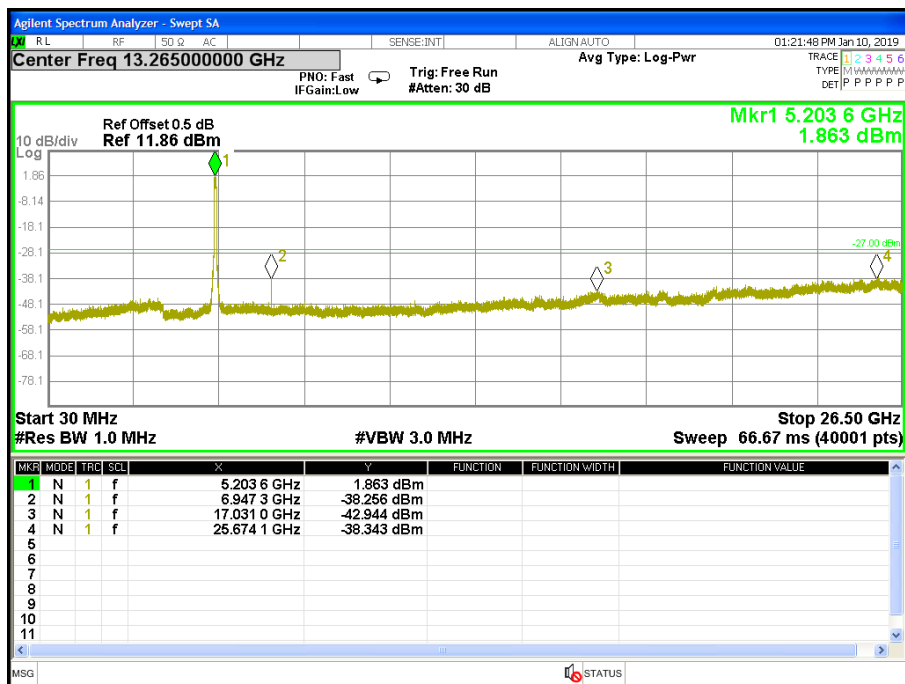
## TX Band edge 802.11ac(VHT40) Mode CH 46





## Band I (5.15-5.25GHz) 802.11ac(VHT80)

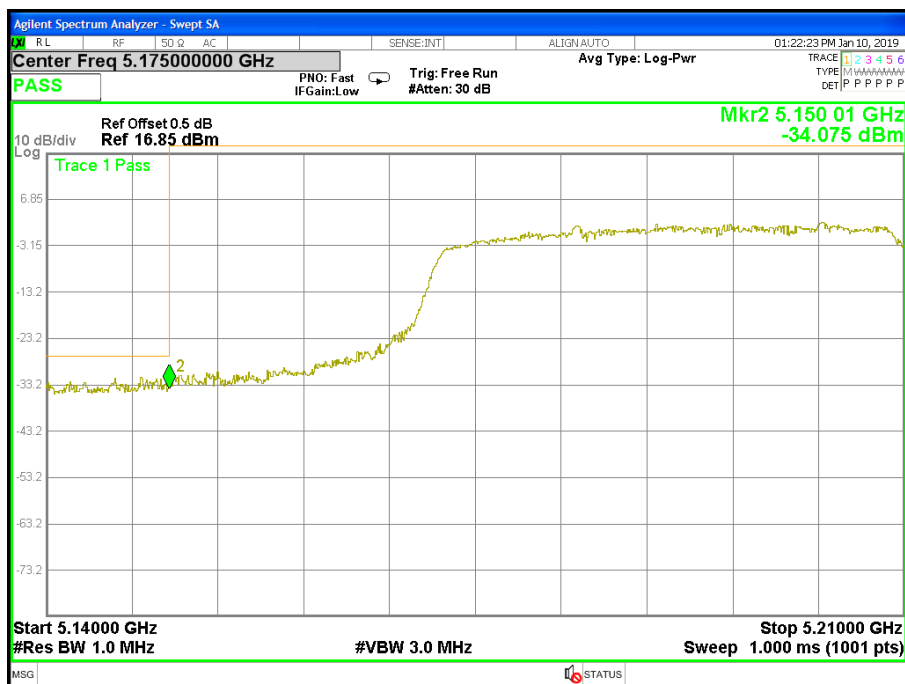
## TX Spurious Emissions 802.11ac(VHT80) Mode CH 42



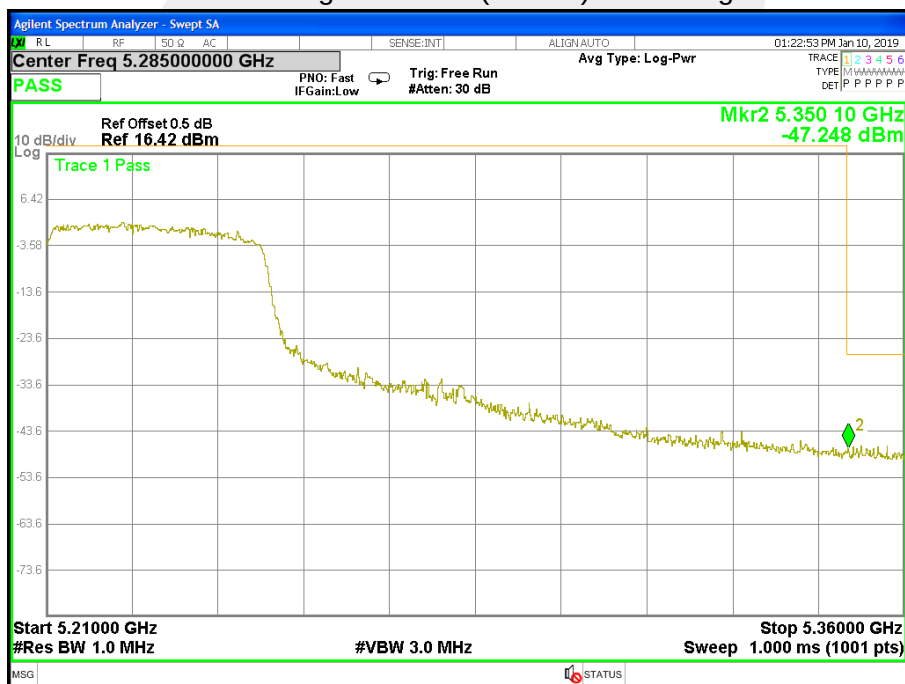


Band edge

## TX Band edge 802.11ac(VHT80) CH 42 Left



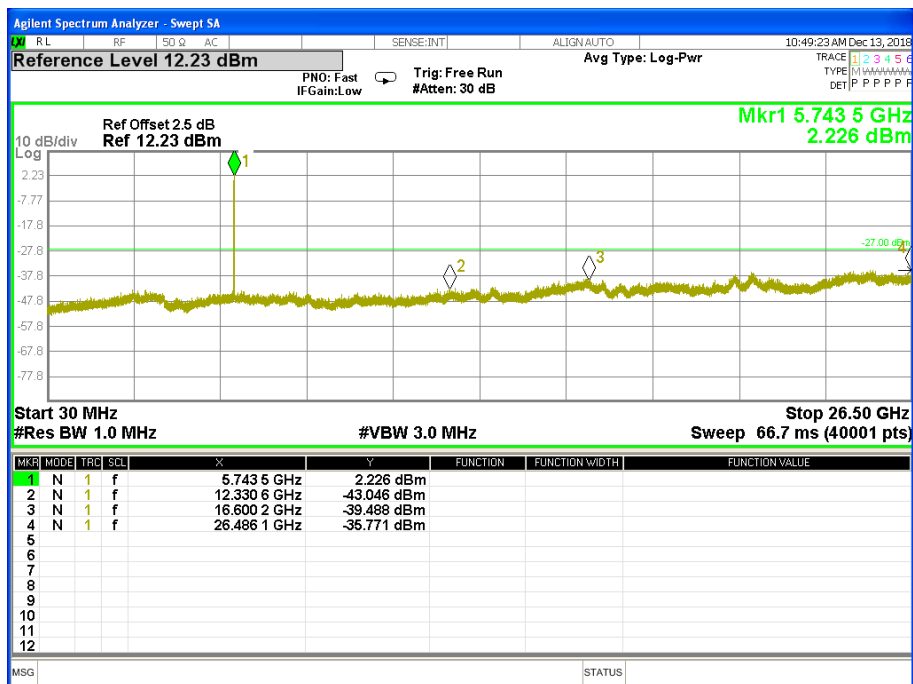
## TX Band edge 802.11ac(VHT80) CH 42 Right



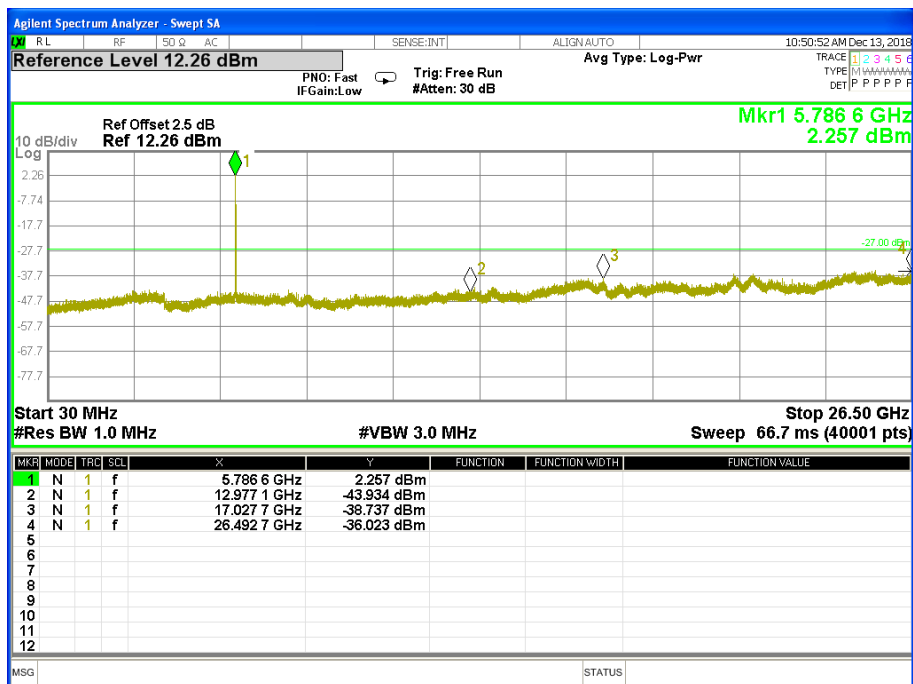


## Band IV (5.725-5.85GHz) 802.11a

## TX Spurious Emissions 802.11a Mode CH 149

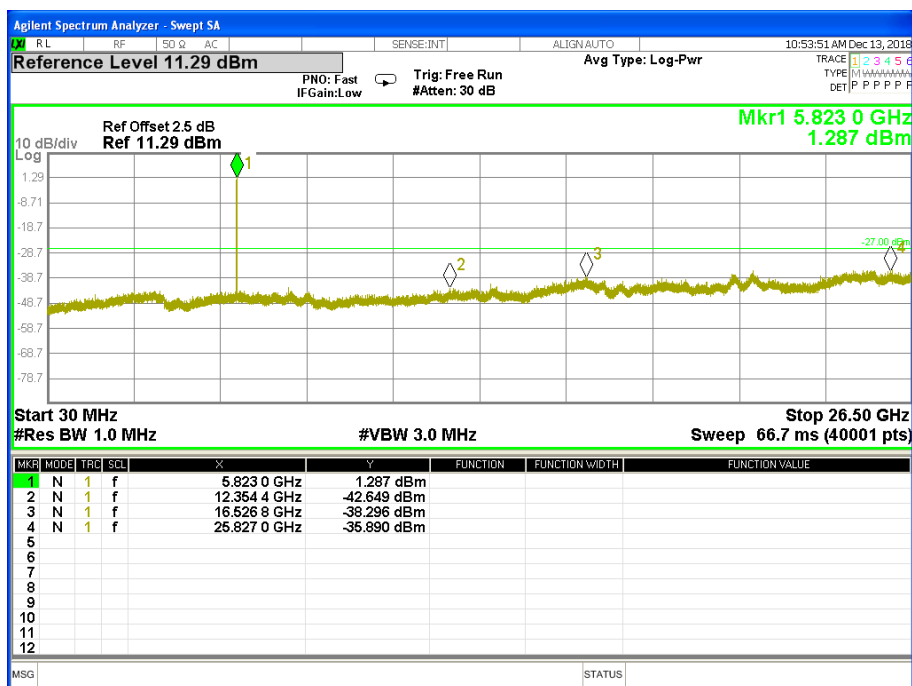


## TX Spurious Emissions 802.11a Mode CH 157





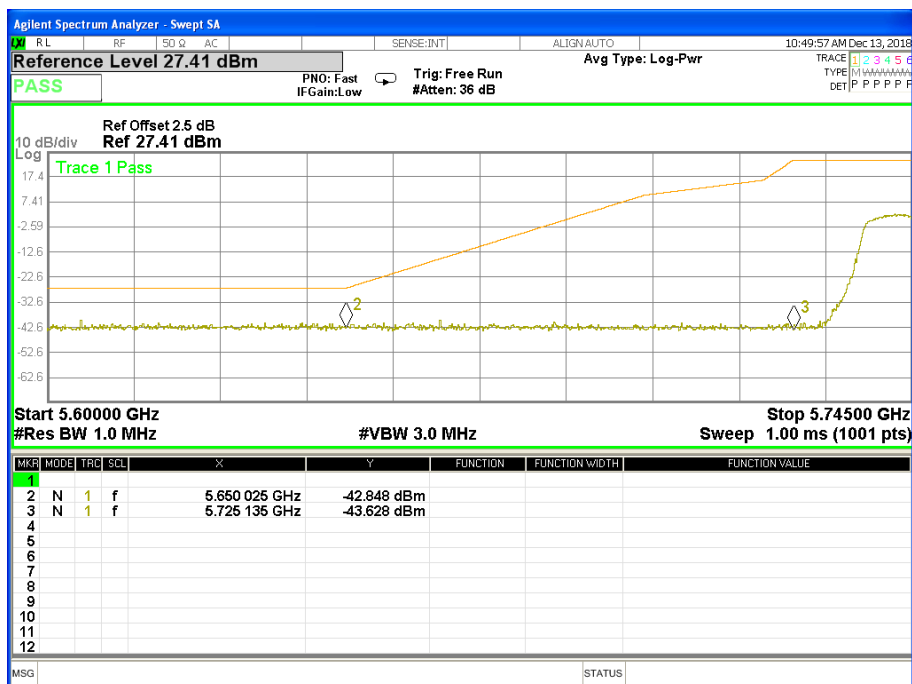
## TX Spurious Emissions 802.11a Mode CH 165



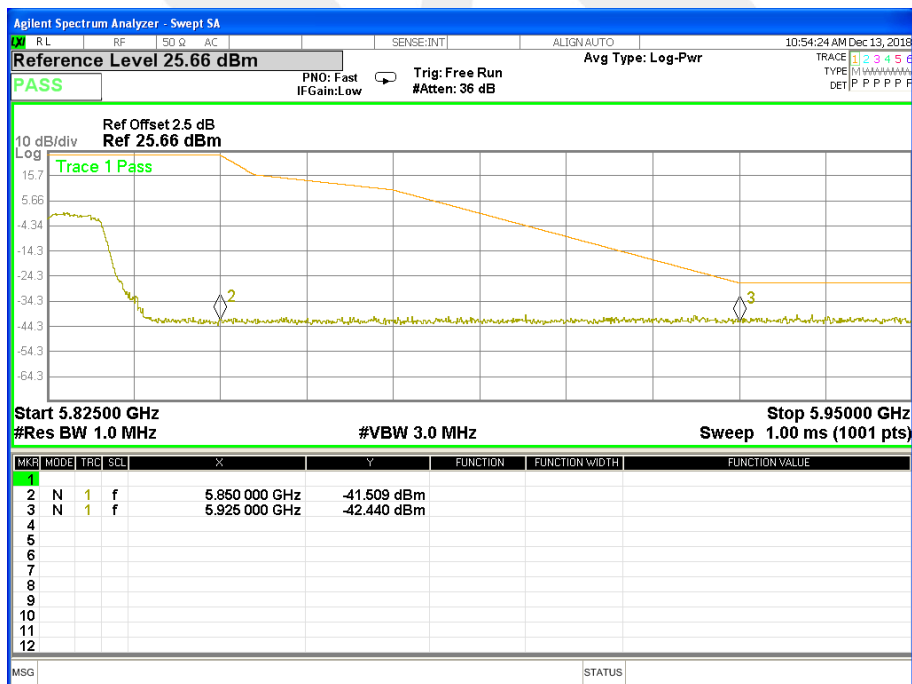


Band edge

## TX Band edge 802.11a Mode CH 149



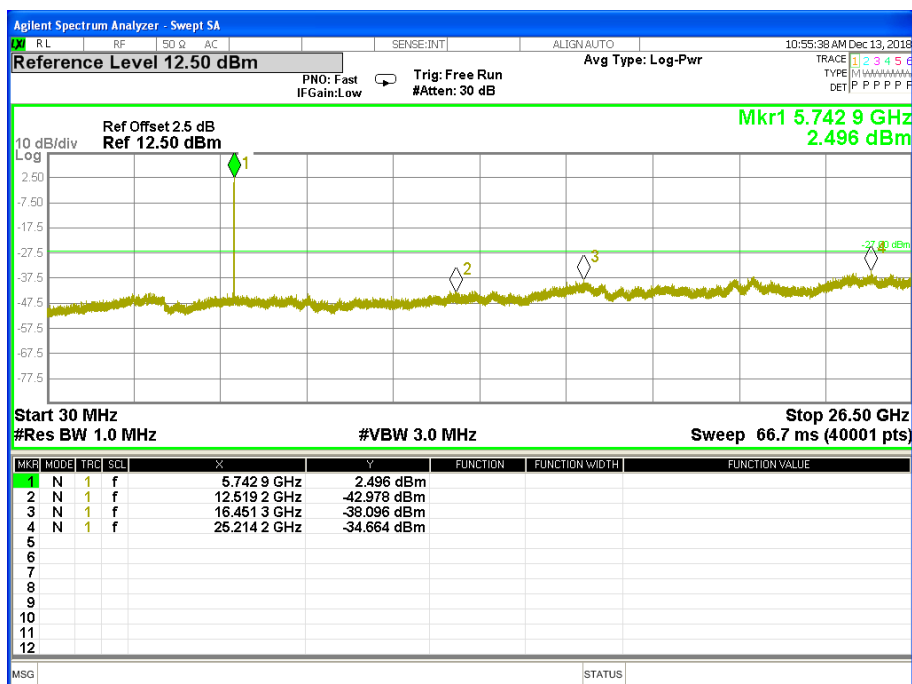
## TX Band edge 802.11a Mode CH 165



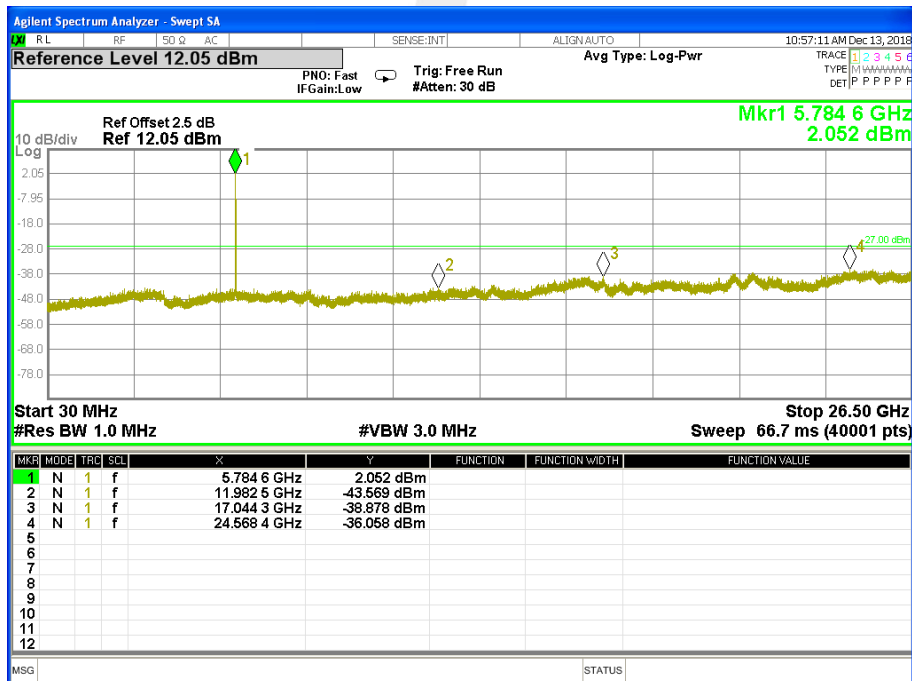


## Band IV (5.725-5.85GHz) 802.11n(HT20)

## TX Spurious Emissions 802.11n(HT20) Mode CH 149

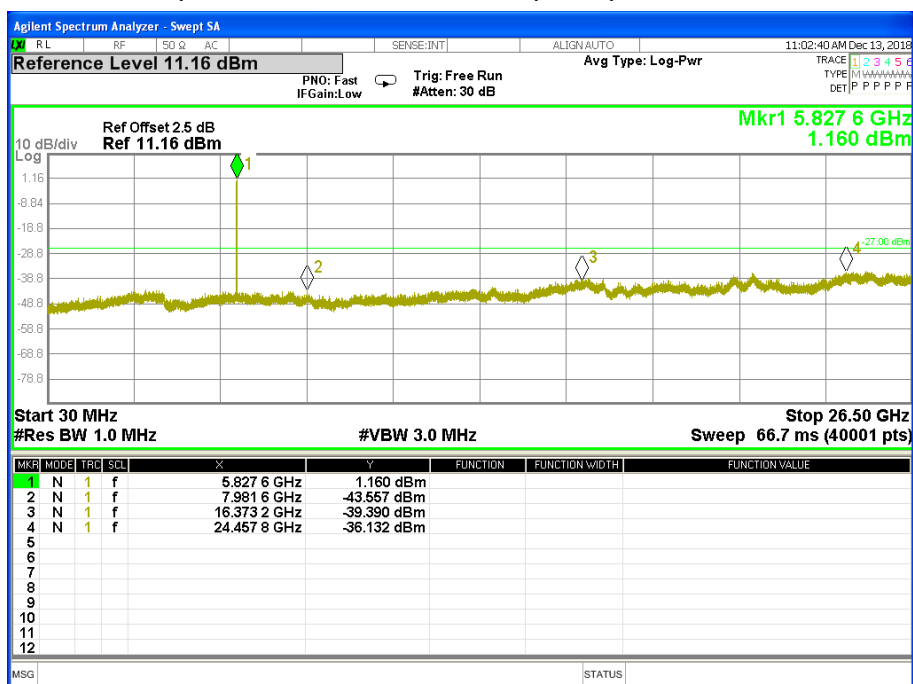


## TX Spurious Emissions 802.11n(HT20) Mode CH 157





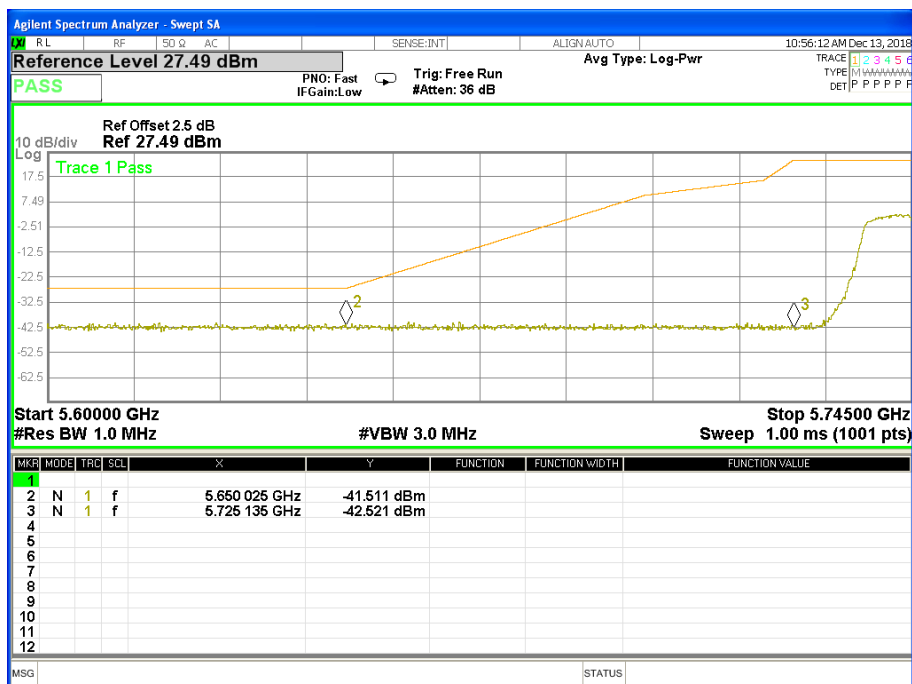
## TX Spurious Emissions 802.11n(HT20) Mode CH 165



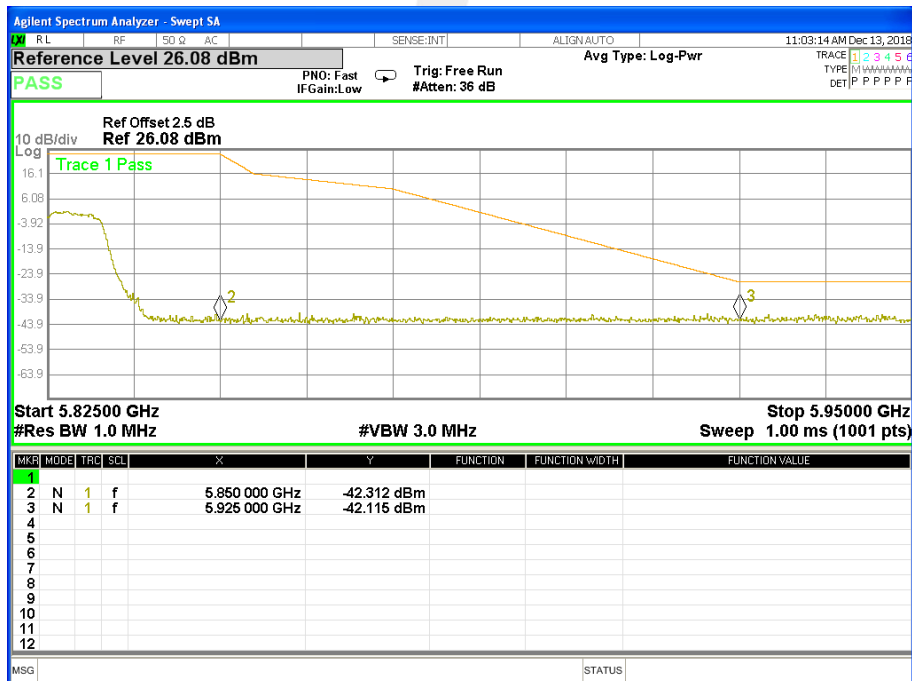


Band edge

## TX Band edge 802.11n(HT20) Mode CH 149



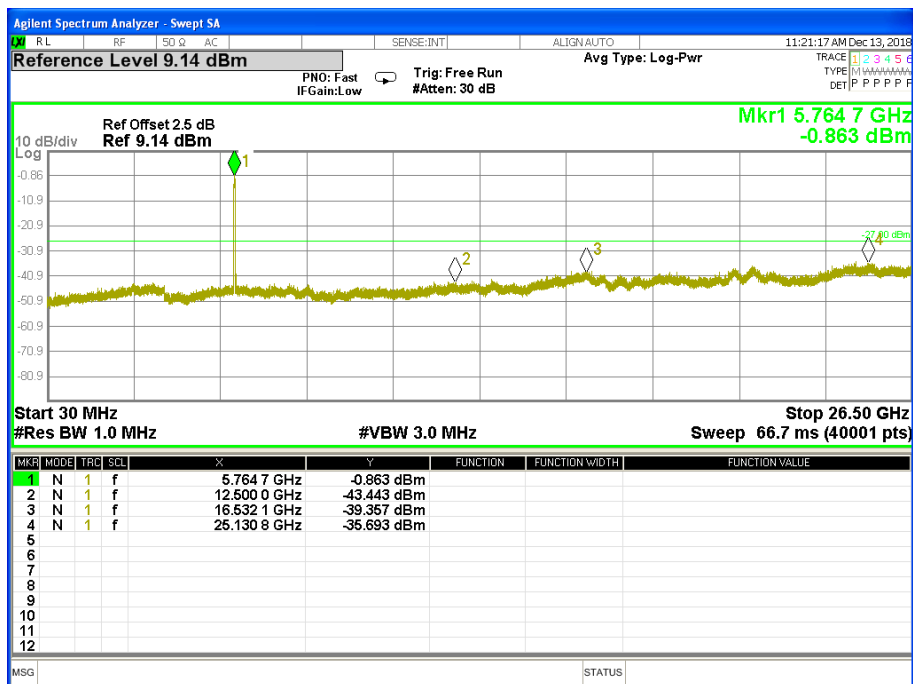
## TX Band edge 802.11n(HT20) Mode CH 165



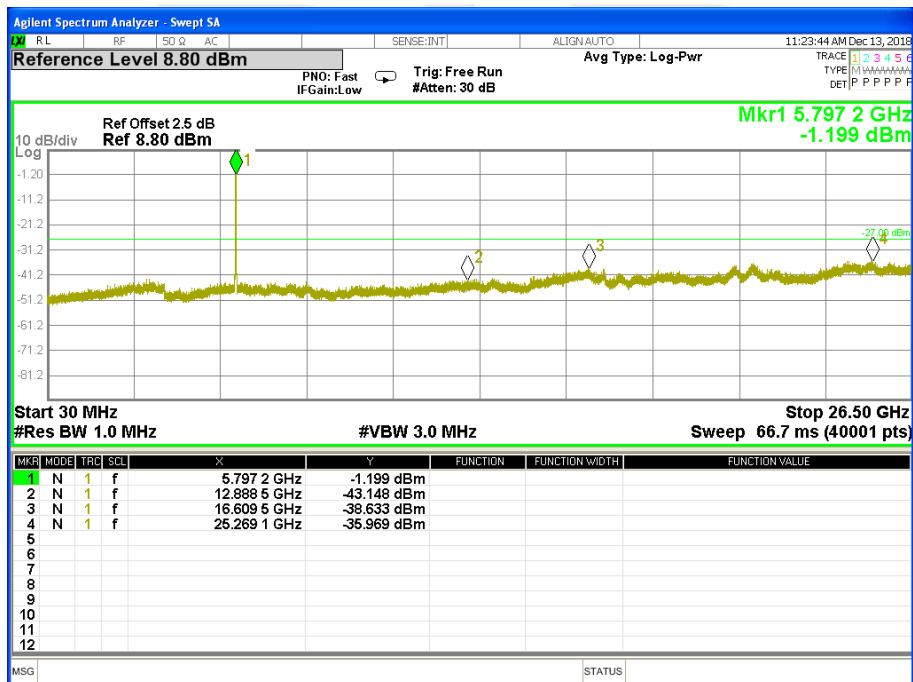


## Band IV (5.725-5.85GHz) 802.11n(HT40)

## TX Spurious Emissions 802.11n(HT40) Mode CH 151



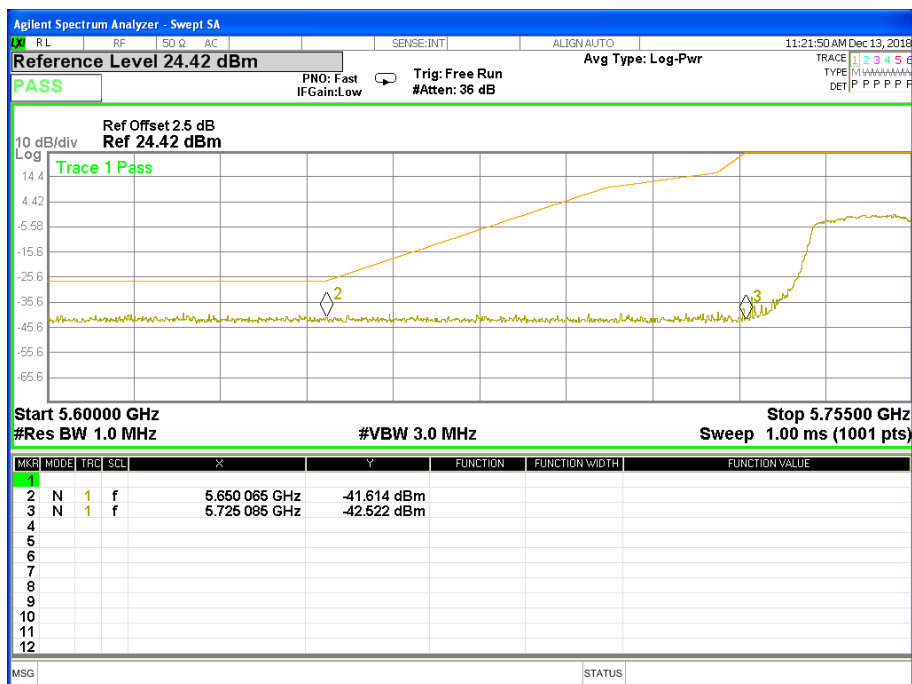
## TX Spurious Emissions 802.11n(HT40) Mode CH 159



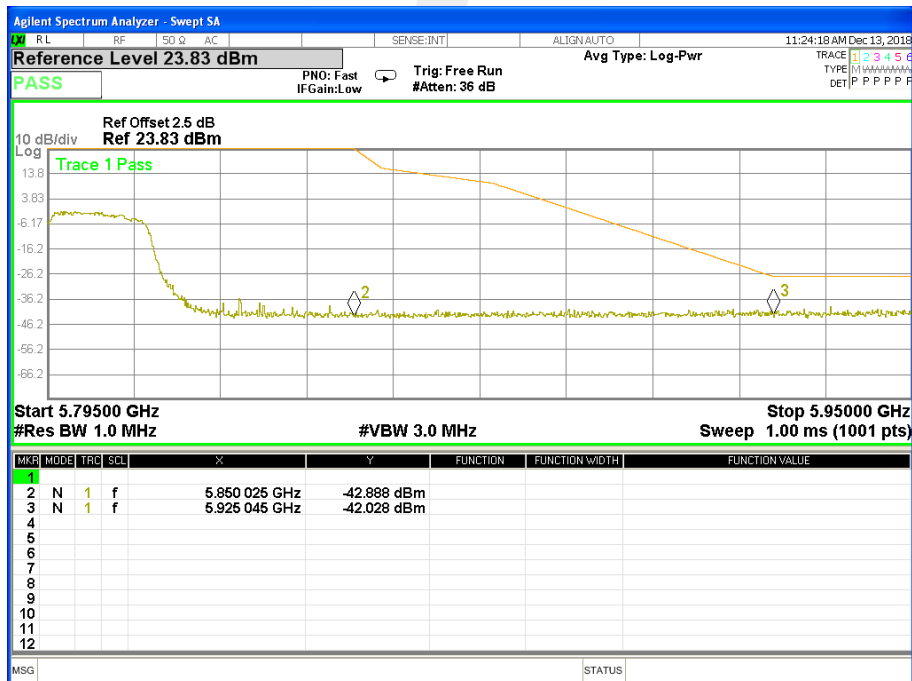


Band edge

## TX Band edge 802.11n(HT40) Mode CH 151



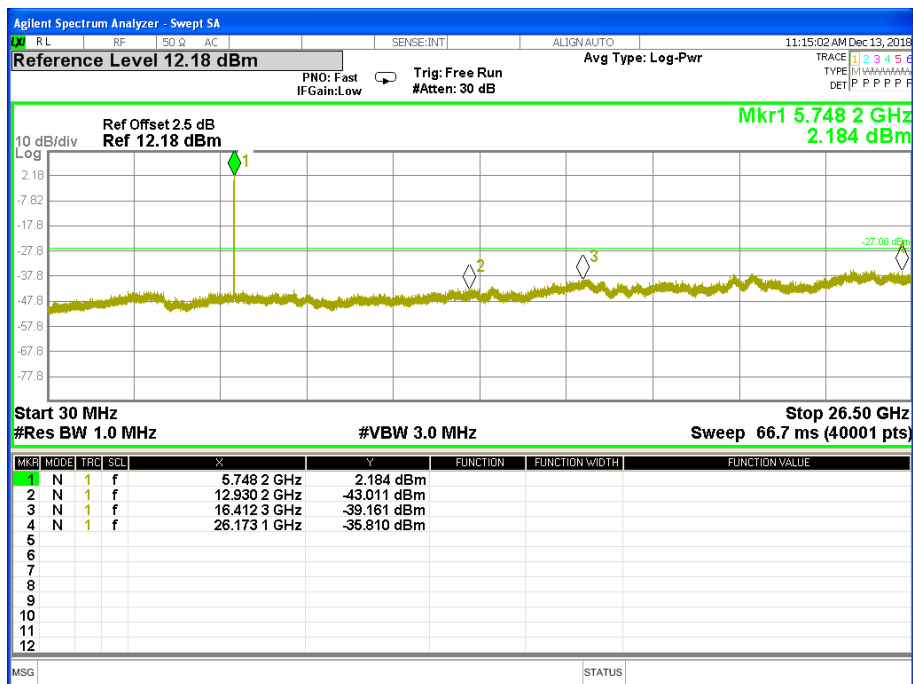
## TX Band edge 802.11n(HT40) Mode CH 159



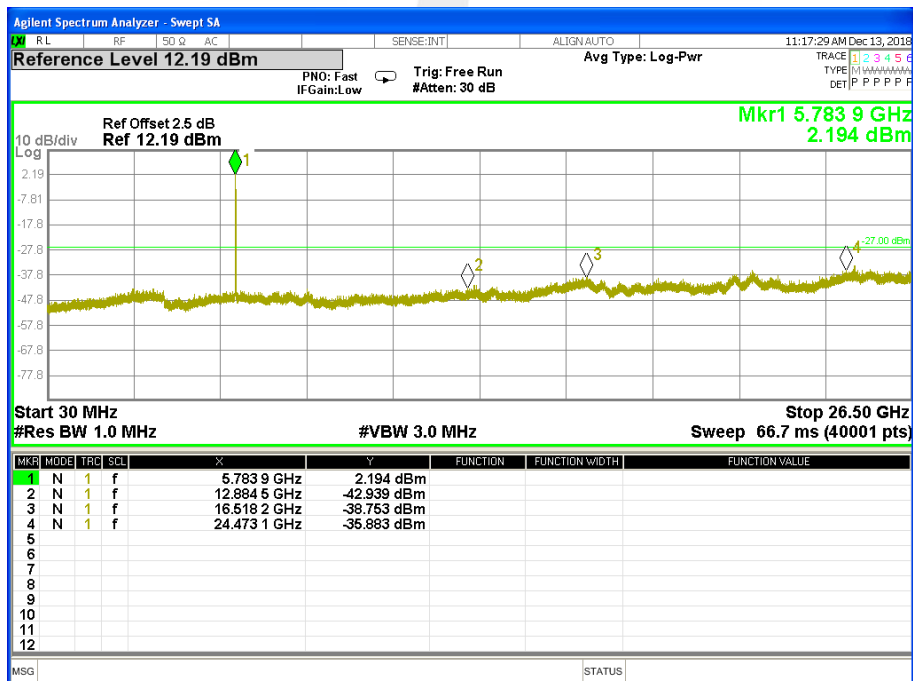


## Band IV (5.725-5.85GHz) 802.11ac(VHT20)

## TX Spurious Emissions 802.11ac(VHT20) Mode CH 149

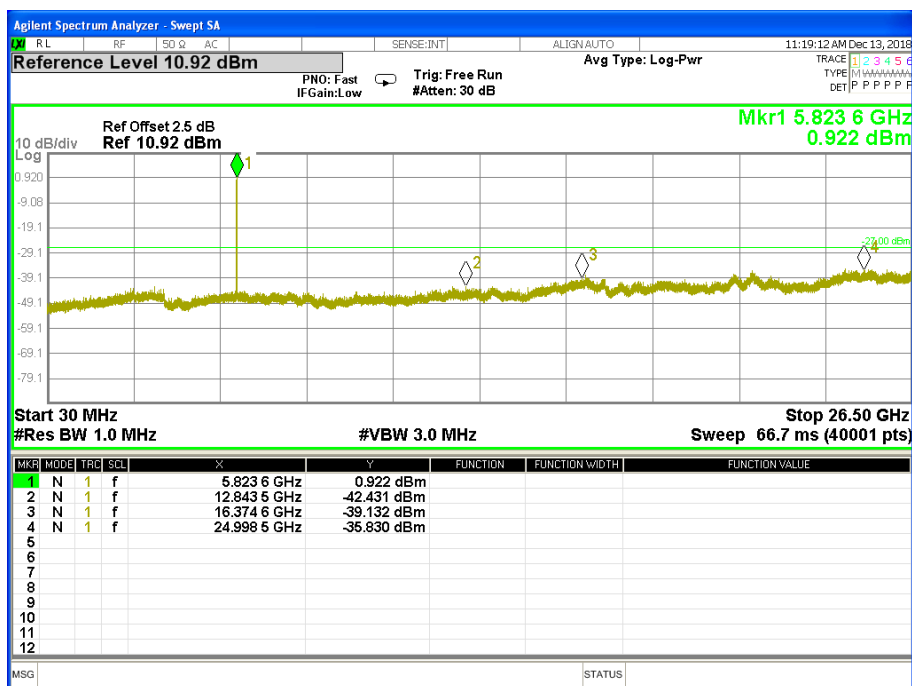


## TX Spurious Emissions 802.11ac(VHT20) Mode CH 157





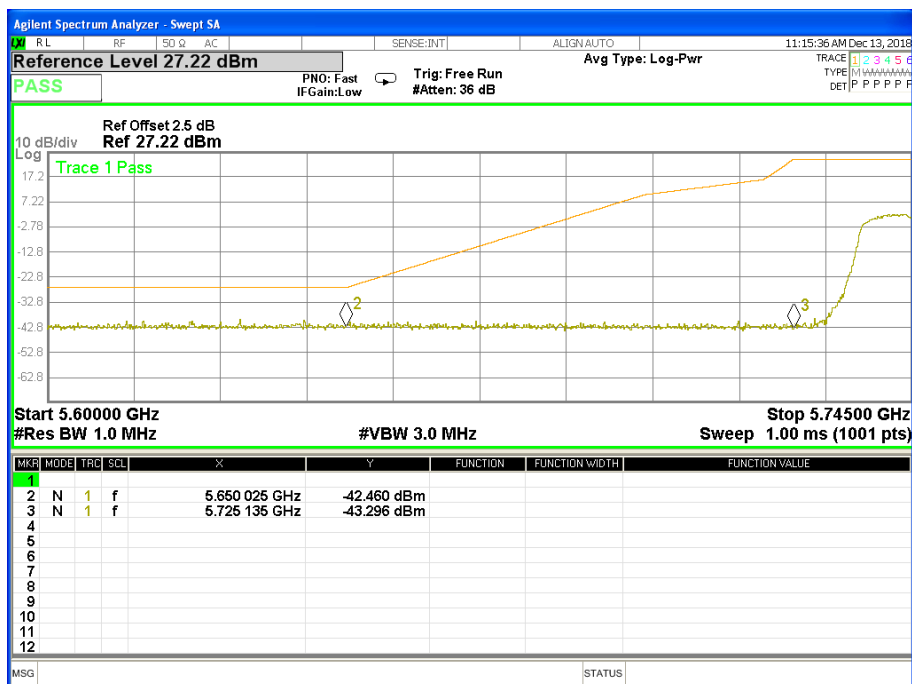
## TX Spurious Emissions 802.11ac(VHT20) Mode CH 165



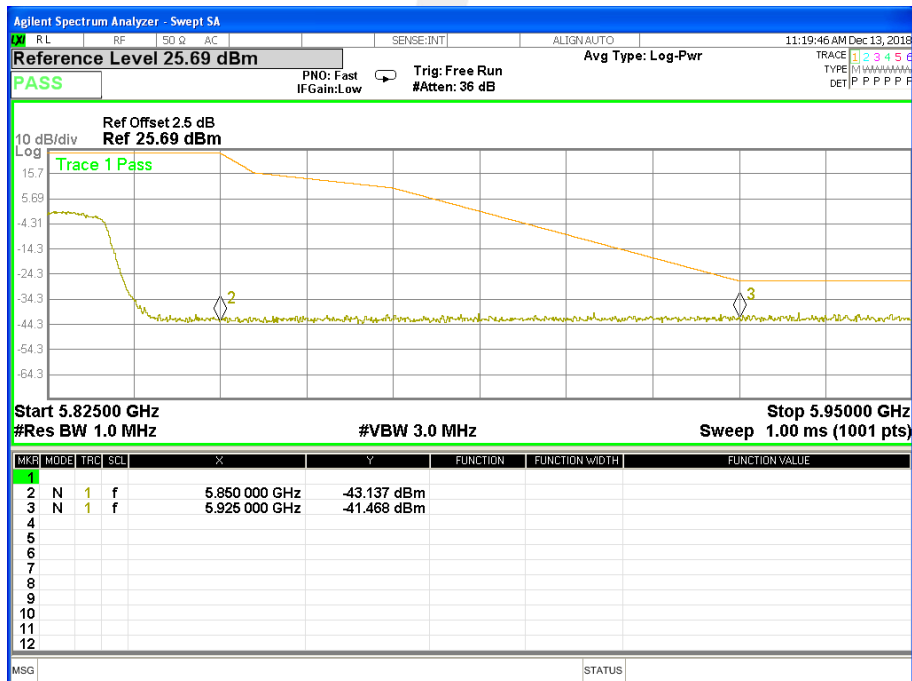


Band edge

## TX Band edge 802.11ac(VHT20) Mode CH 149



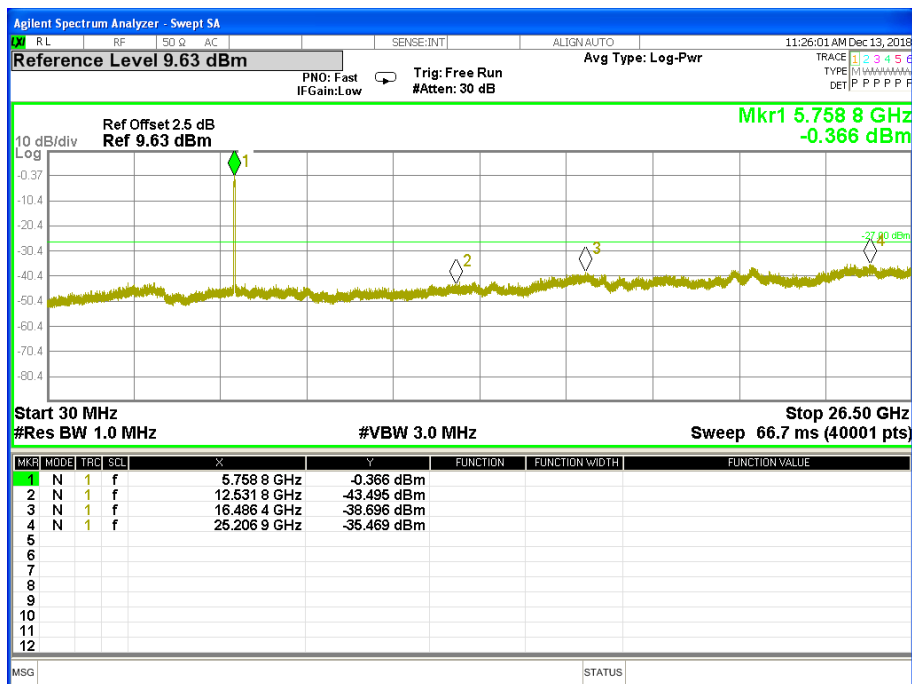
## TX Band edge 802.11ac(VHT20) Mode CH 165



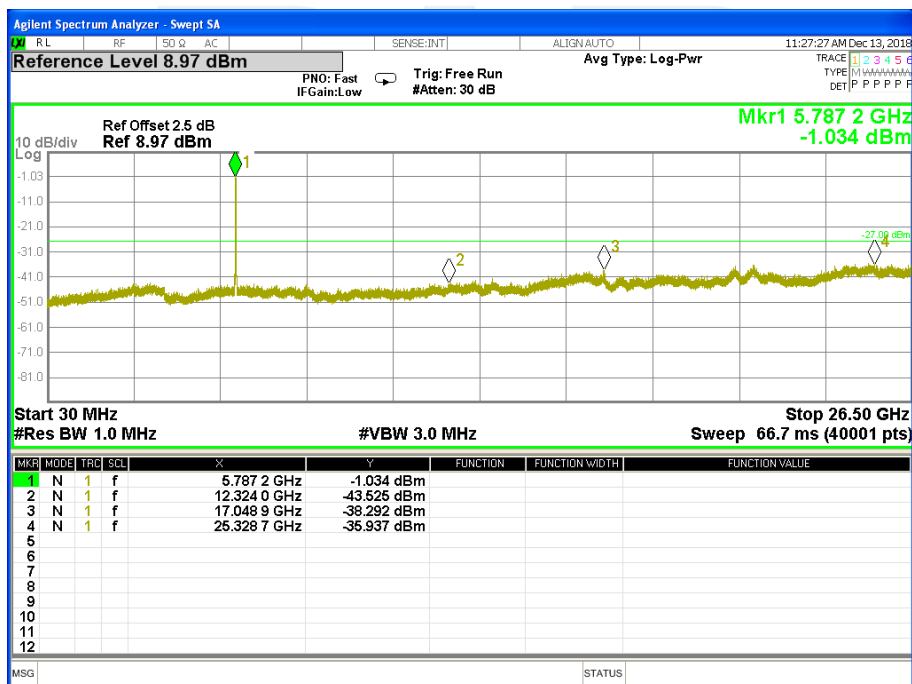


## Band IV (5.725-5.85GHz) 802.11ac(VHT40)

## TX Spurious Emissions 802.11ac(VHT40) Mode CH 151



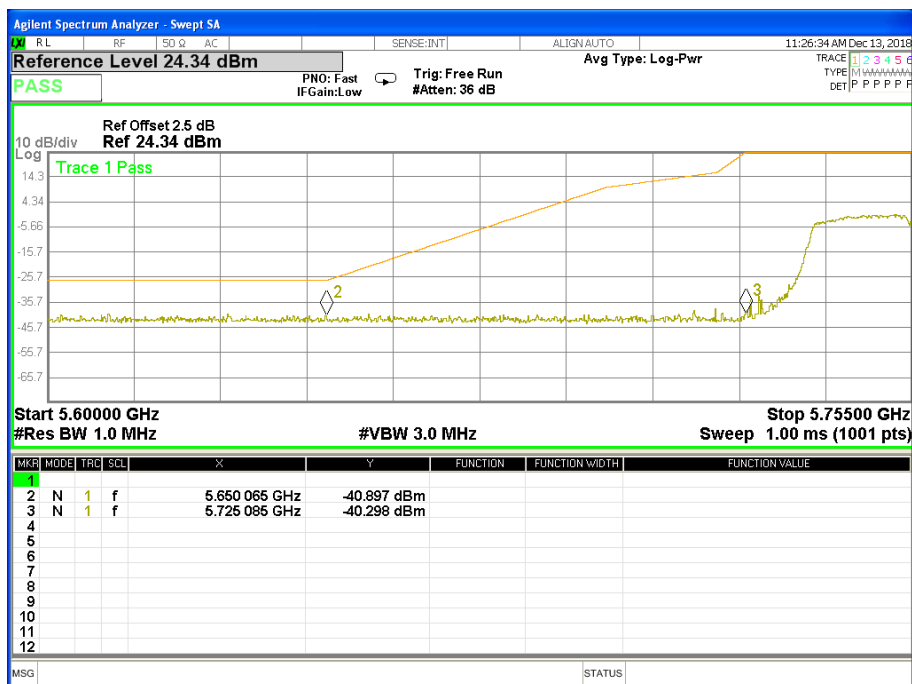
## TX Spurious Emissions 802.11ac(VHT40) Mode CH 159



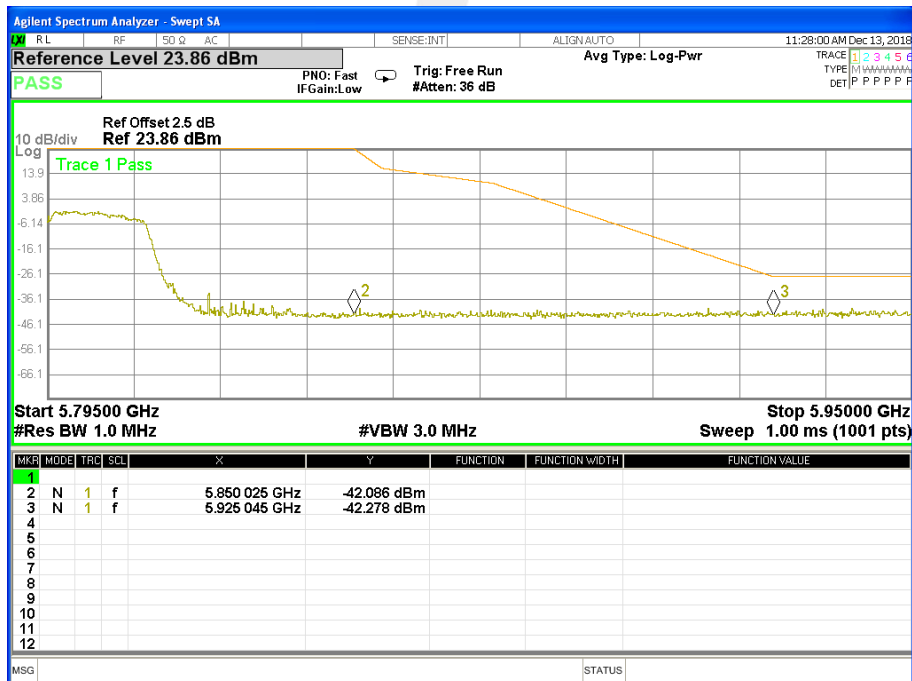


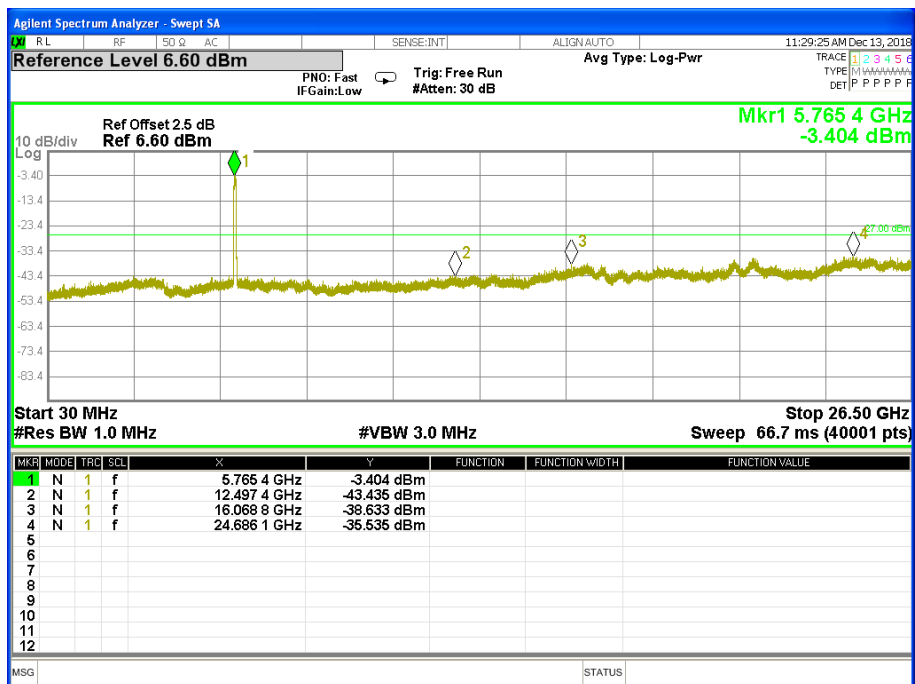
Band edge

## TX Band edge 802.11ac(VHT40) Mode CH 151



## TX Band edge 802.11ac(VHT40) Mode CH 159

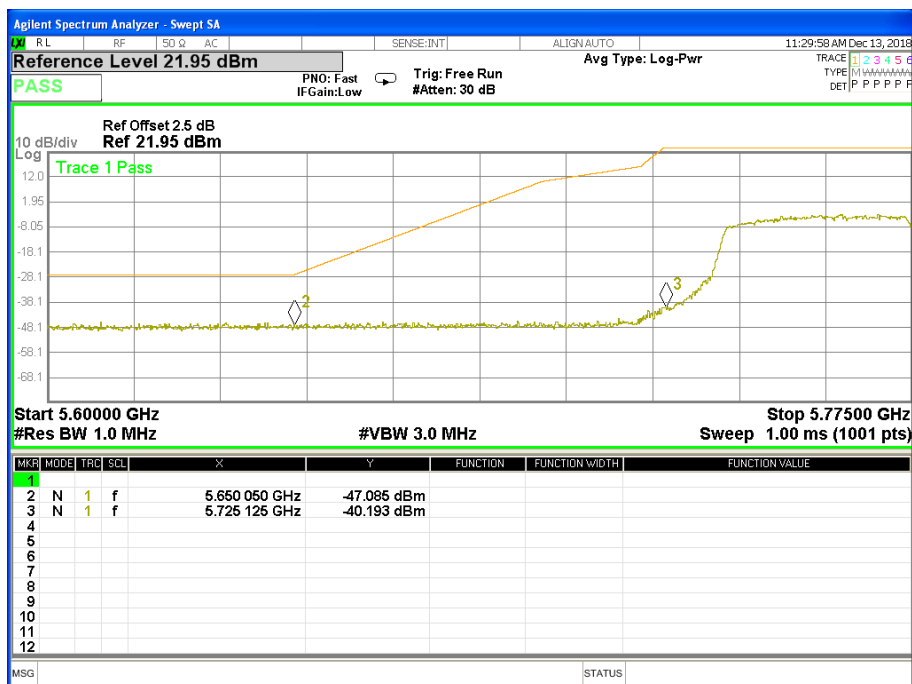


**Band IV (5.725-5.85GHz) 802.11ac(VHT80)****TX Spurious Emissions 802.11ac(VHT80) Mode CH 155**



Band edge

## TX Band edge 802.11ac(VHT80) CH 155 Left



## TX Band edge 802.11ac(VHT80) CH 155 Right

