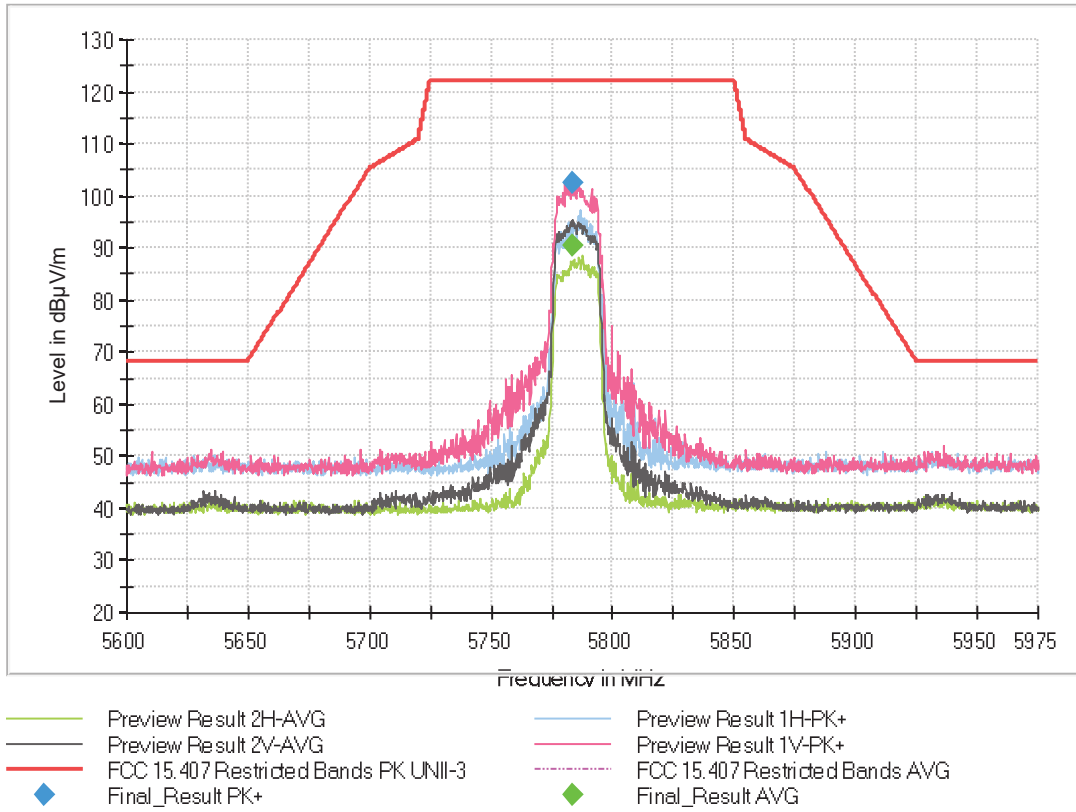
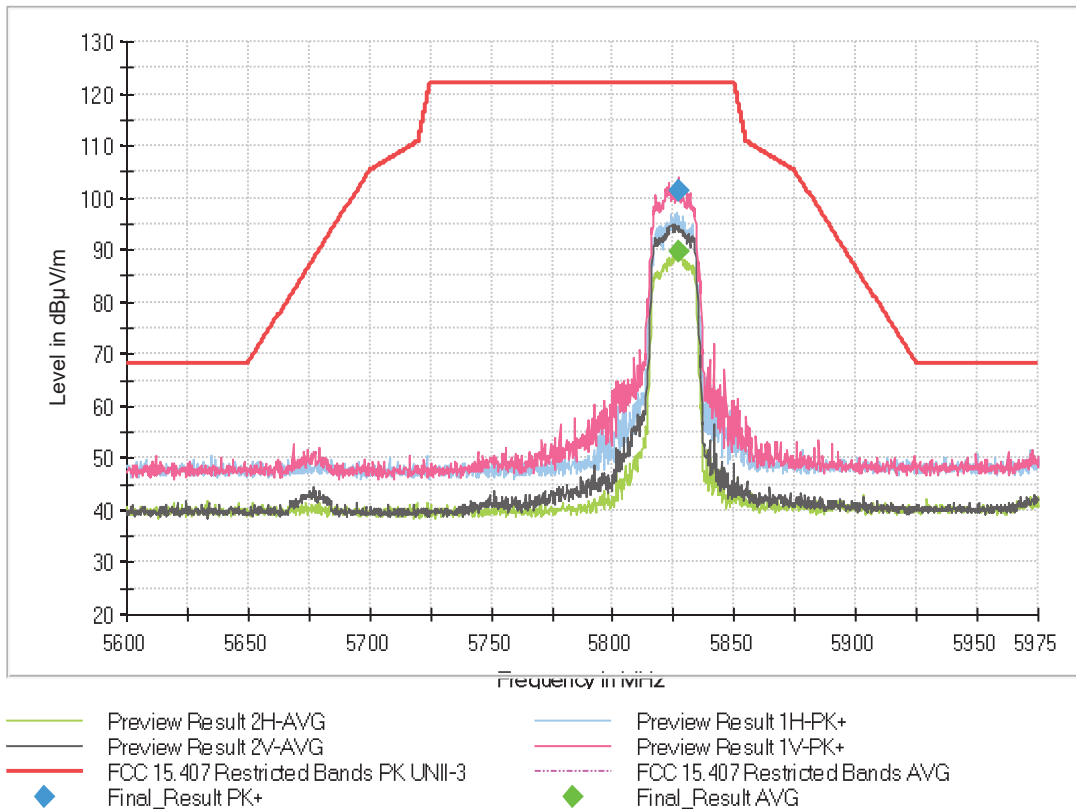


- Middle Channel 157 (5785MHz):



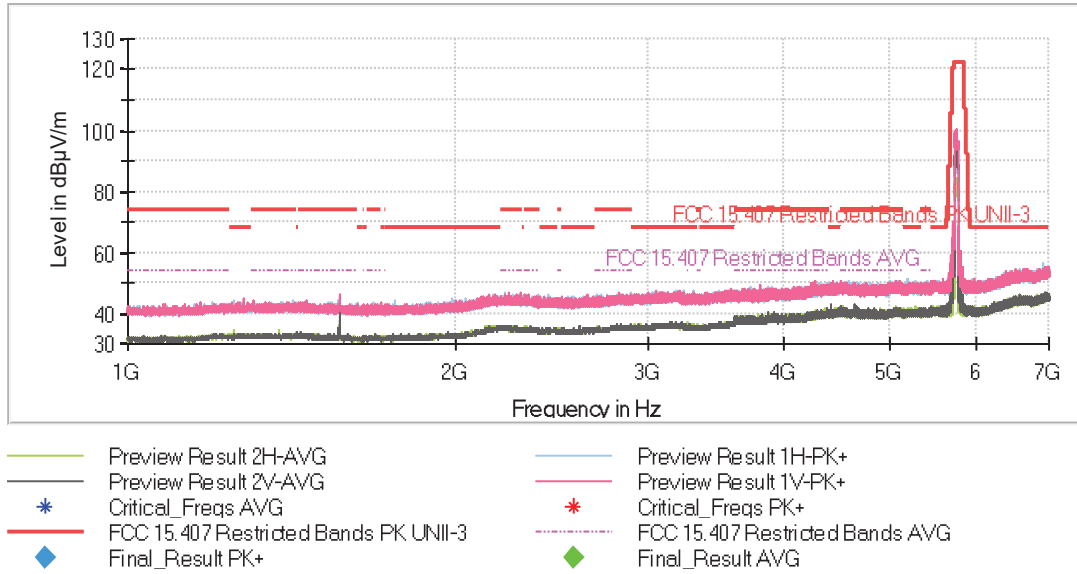
- High Channel 165 (5825MHz):



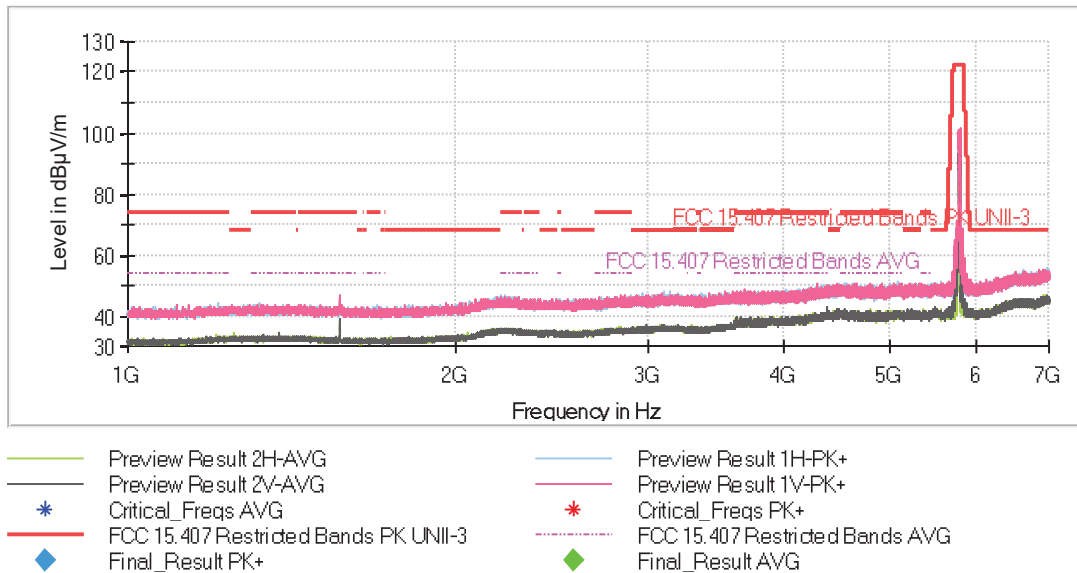
• **Mode 802.11 n40 (HT40)**

Radiated spurious emissions at band edges and inside adjacent band 5.65 – 5.897 GHz and 5.898 – 5.925GHz

- Low Channel 151 (5755 MHz):

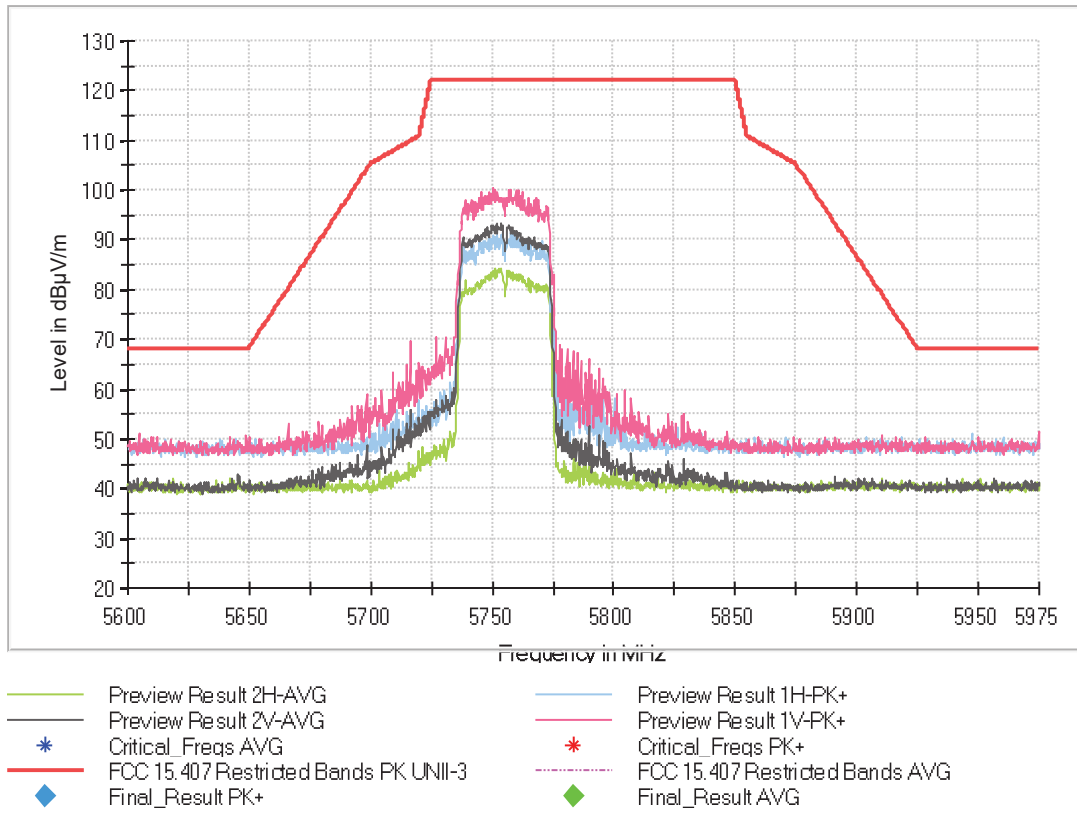


- High Channel 159 (5795 MHz):

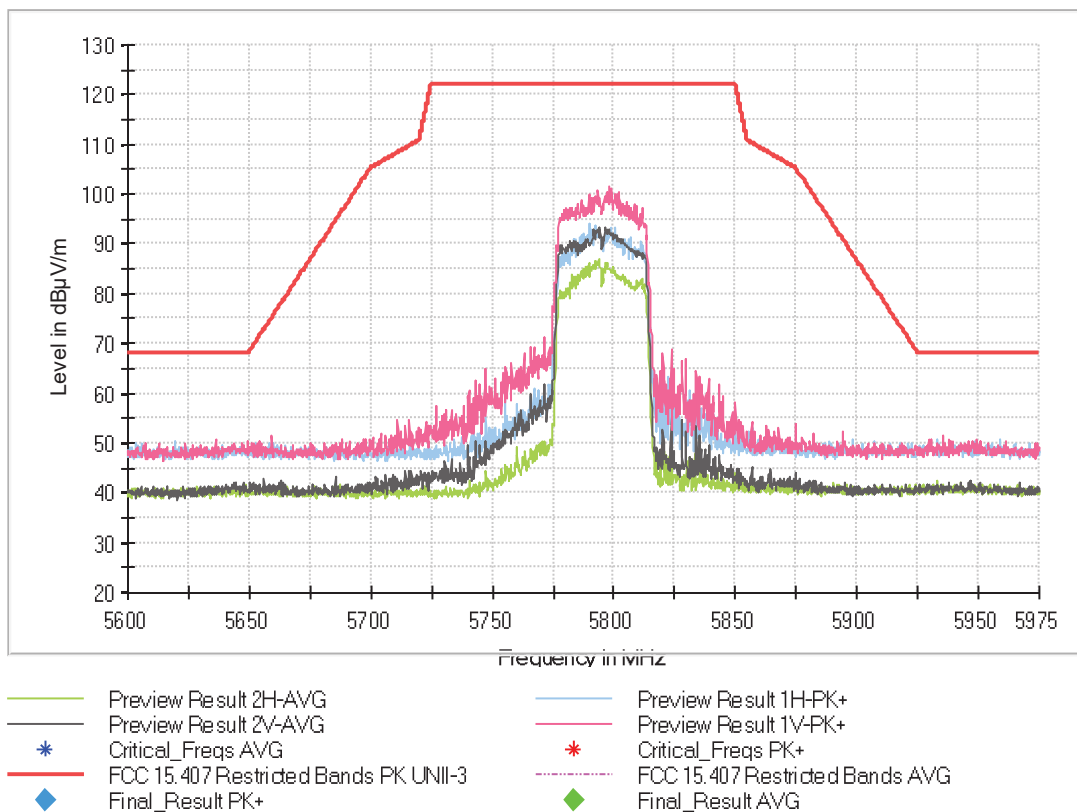


Radiated spurious emissions at band edges and inside adjacent band 5.68 – 5.898 GHz

- Low Channel 151 (5755 MHz):



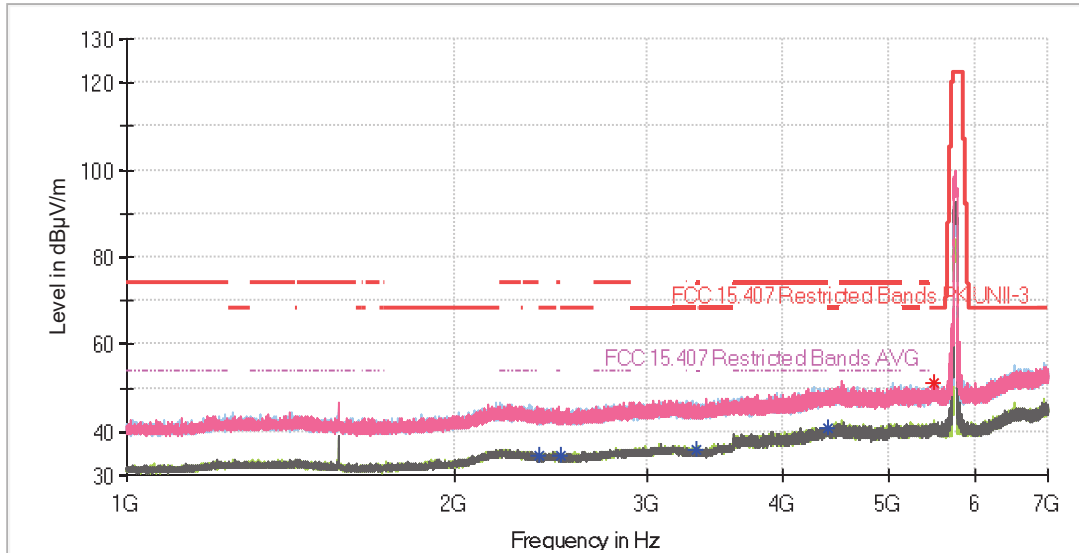
- High Channel 159 (5795 MHz):



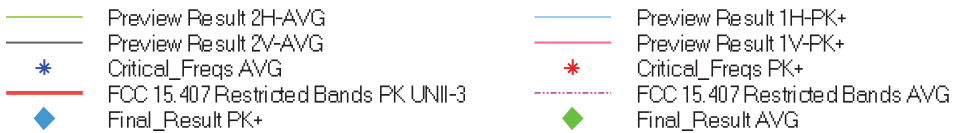
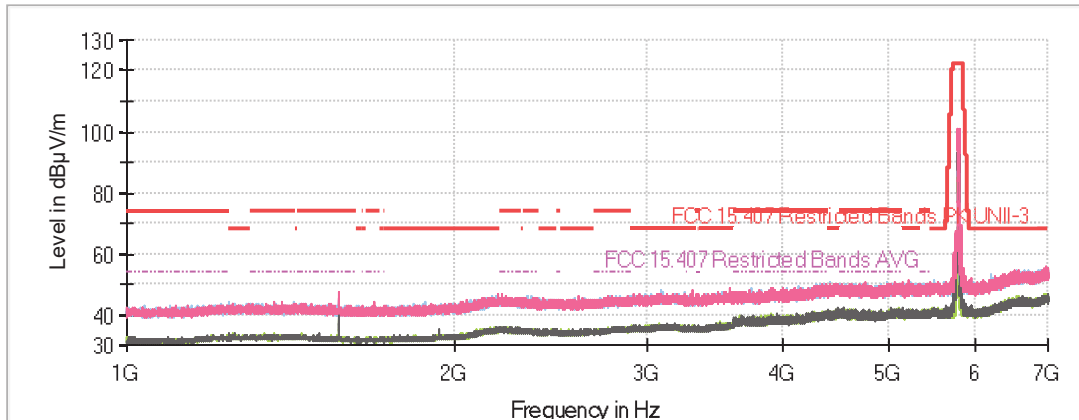
- Mode 802.11 ac40

Radiated spurious emissions at band edges and inside adjacent band 5.65 – 5.897 GHz and 5.898 – 5.925GHz

- Low Channel 151 (5755 MHz):

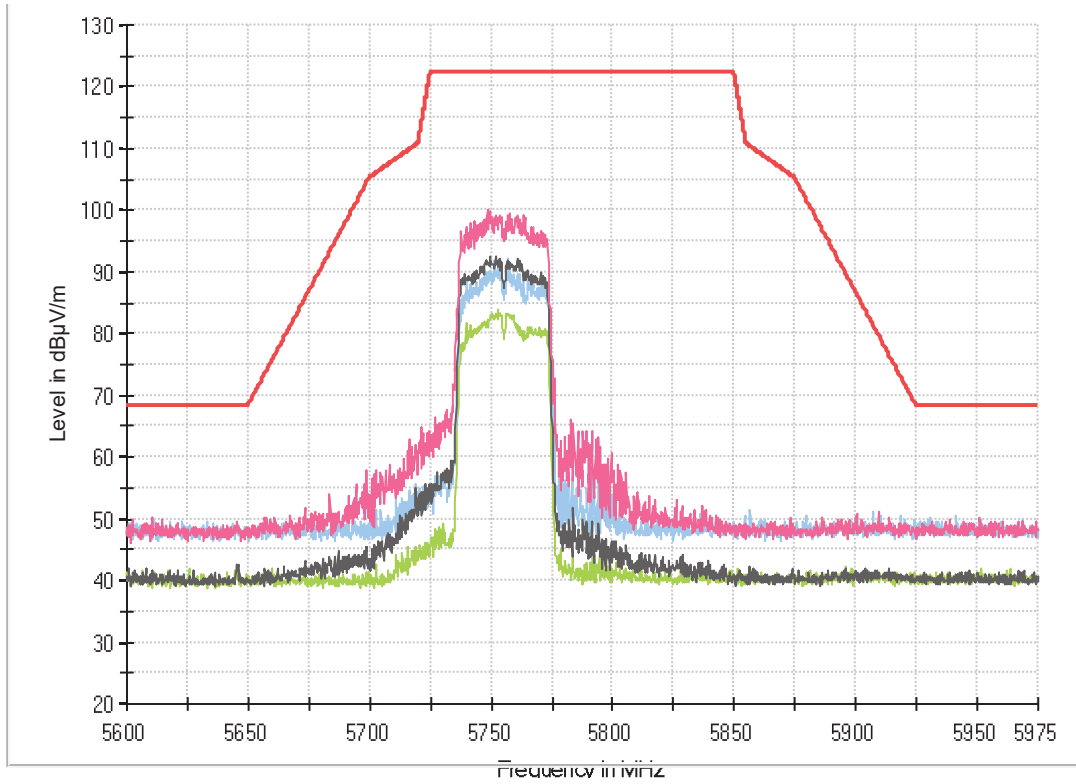


- High Channel 159 (5795 MHz):

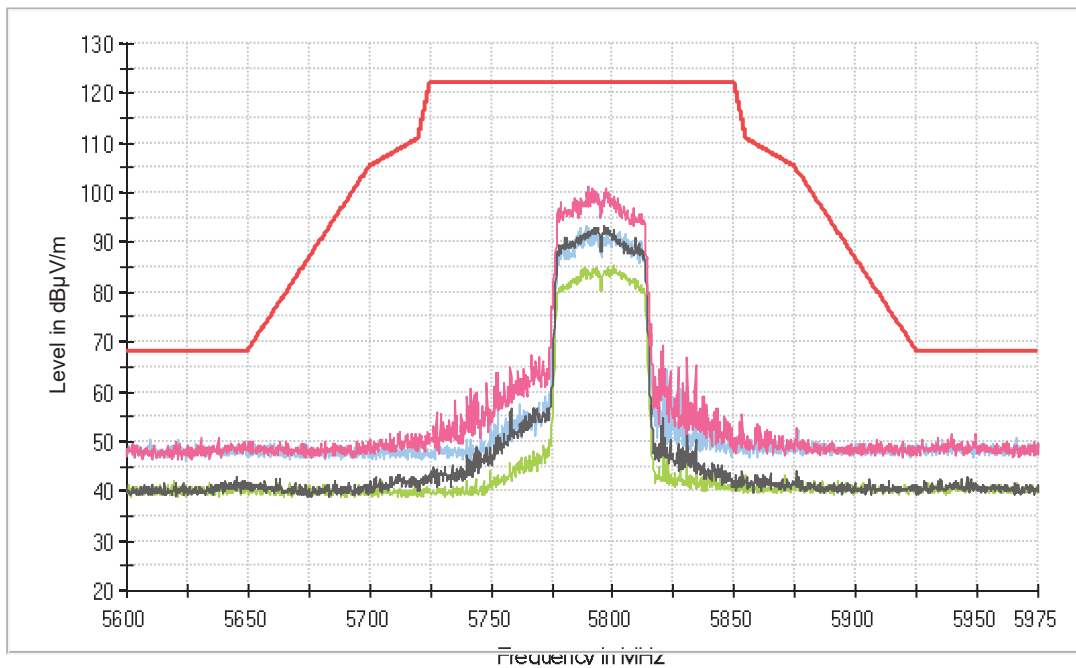


Radiated spurious emissions at band edges and inside adjacent band 5.68 – 5.898 GHz

- Low Channel 151 (5755 MHz):



- High Channel 159 (5795 MHz):

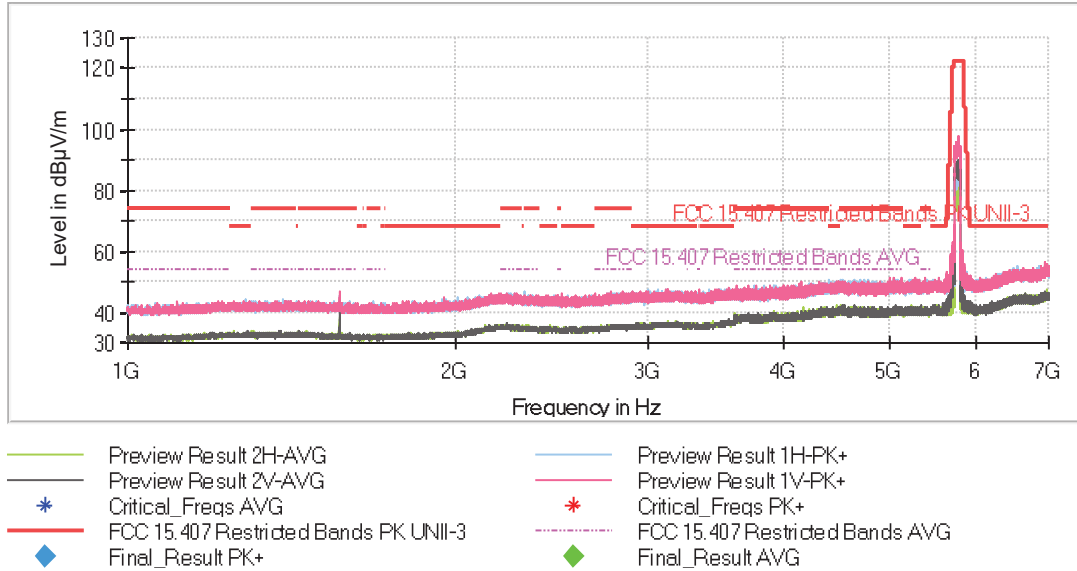


- | | |
|--|--|
| — Preview Result 2H-AVG | — Preview Result 1H-PK+ |
| — Preview Result 2V-AVG | — Preview Result 1V-PK+ |
| * Critical_Freqs AVG | * Critical_Freqs PK+ |
| — FCC 15.407 Restricted Bands PK UNII-3 | - - - FCC 15.407 Restricted Bands AVG |
| ◆ Final_Result PK+ | ◆ Final_Result AVG |

• **Mode 802.11 ac80 (VHT80)**

Radiated spurious emissions at band edges and inside adjacent band 5.65 – 5.897 GHz and 5.898 – 5.925GHz

- Middle Channel 155 (5775 MHz):



Radiated spurious emissions at band edges and inside adjacent band 5.68 – 5.898 GHz

- Middle Channel 155 (5775 MHz):

