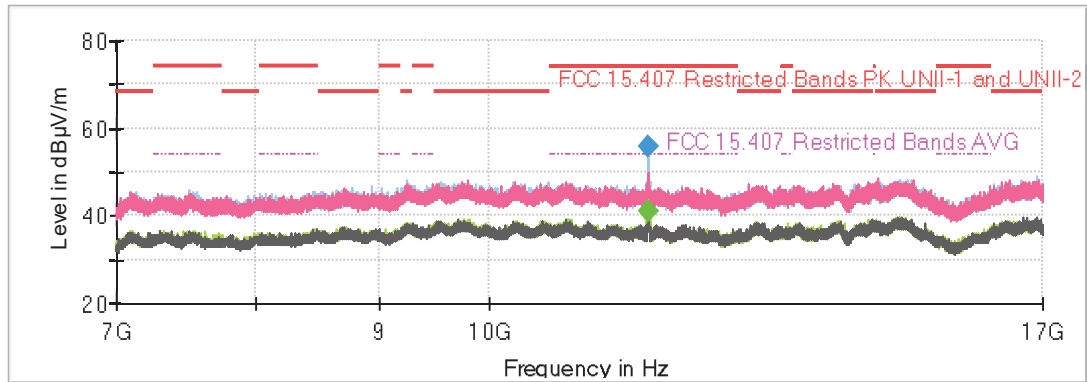


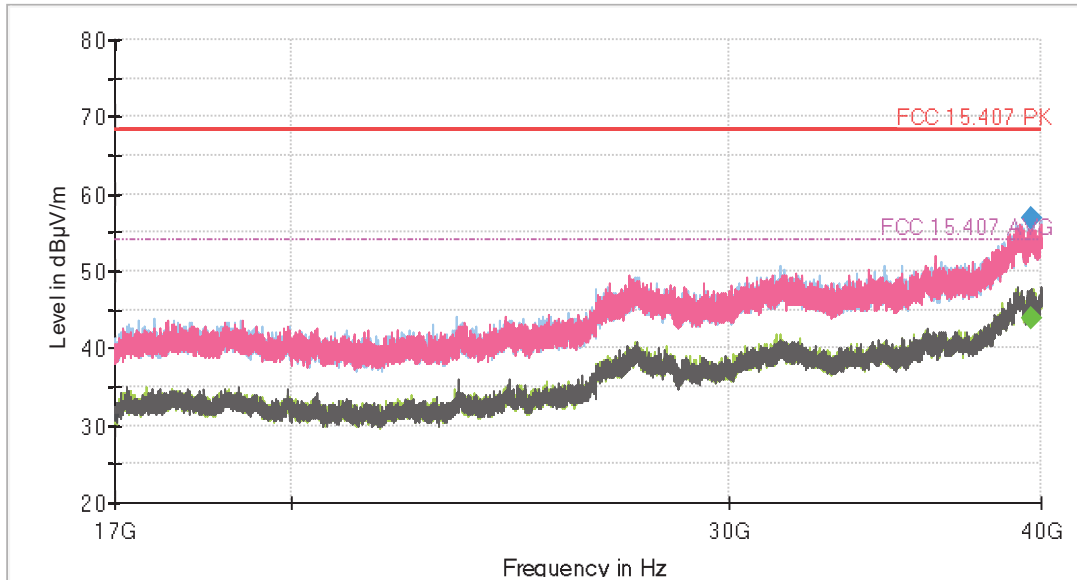
- High Channel:



- Preview Result 2H-AVG
- Preview Result 1H-PK+
- Preview Result 2V-AVG
- Preview Result 1V-PK+
- FCC 15.407 Restricted Bands PK UNII-1 and UNII-2
- FCC 15.407 Restricted Bands AVG
- ◆ Final\_Result PK+
- ◆ Final\_Result AVG

### FREQUENCY RANGE 17 - 40 GHz (worst case)

This plot is valid for the Low, Middle and High Channels and all the modulation modes.



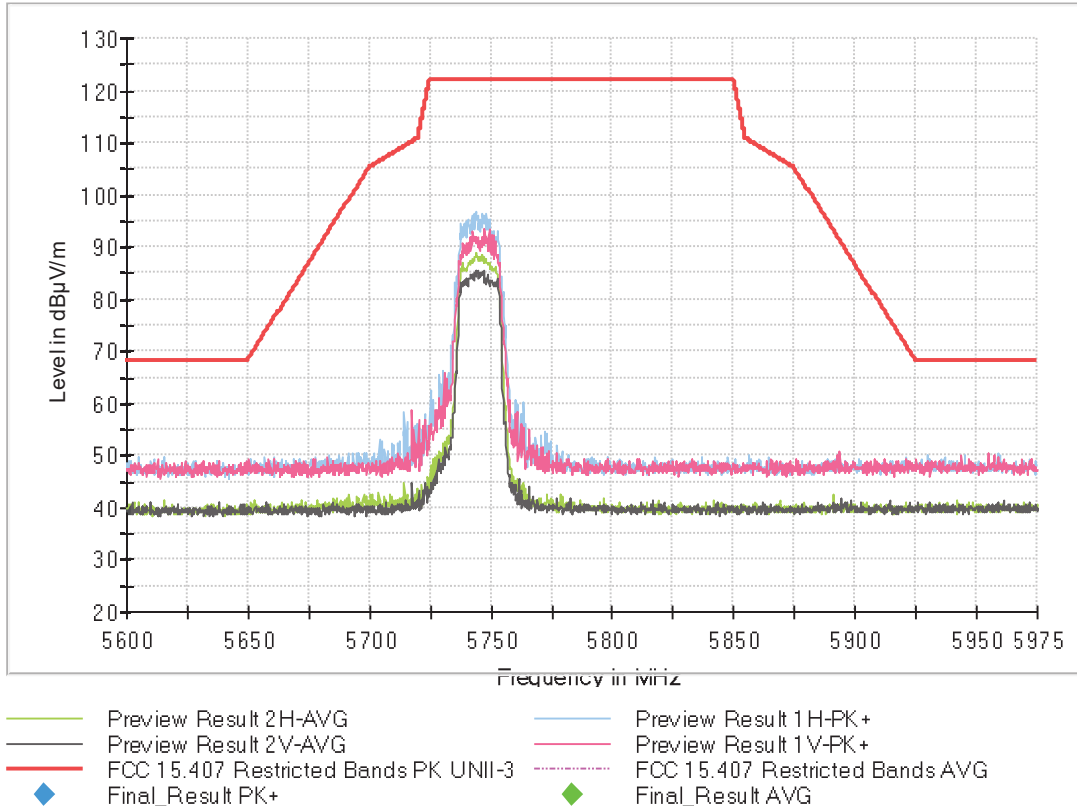
SISO – CORE0\_Port3 Antenna:

**BAND EDGE EMISSIONS:**

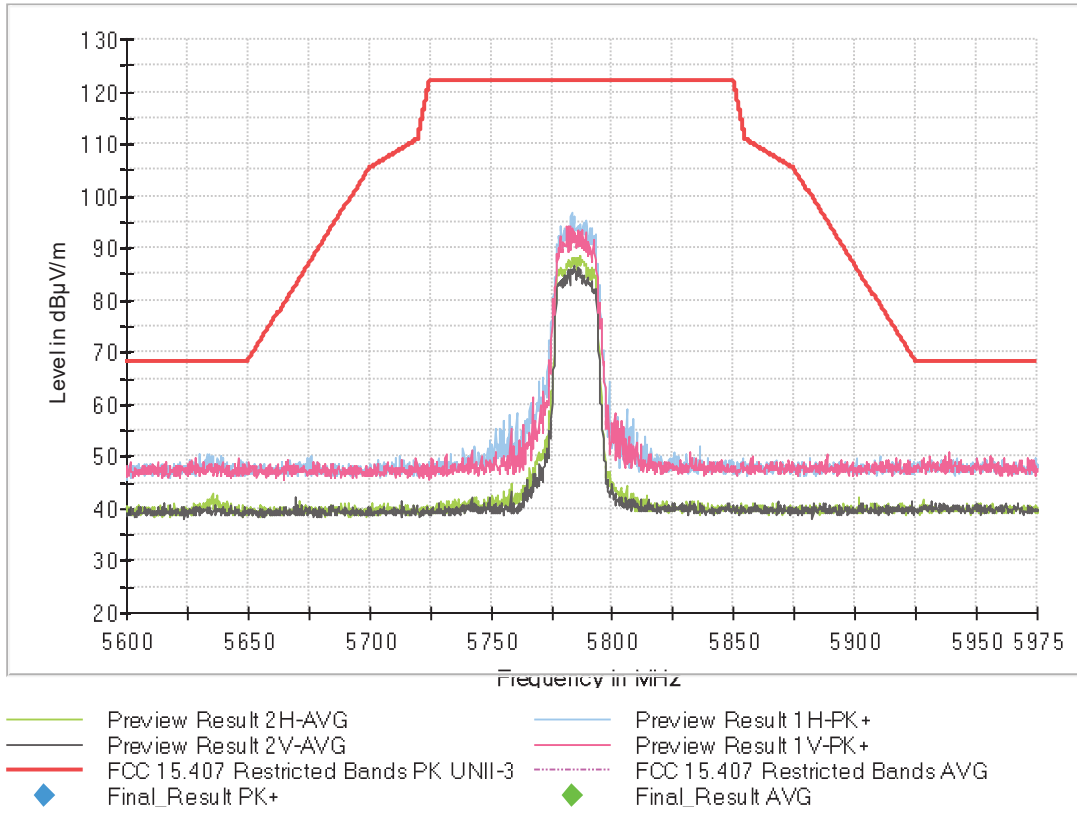
- 802.11 a20:

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

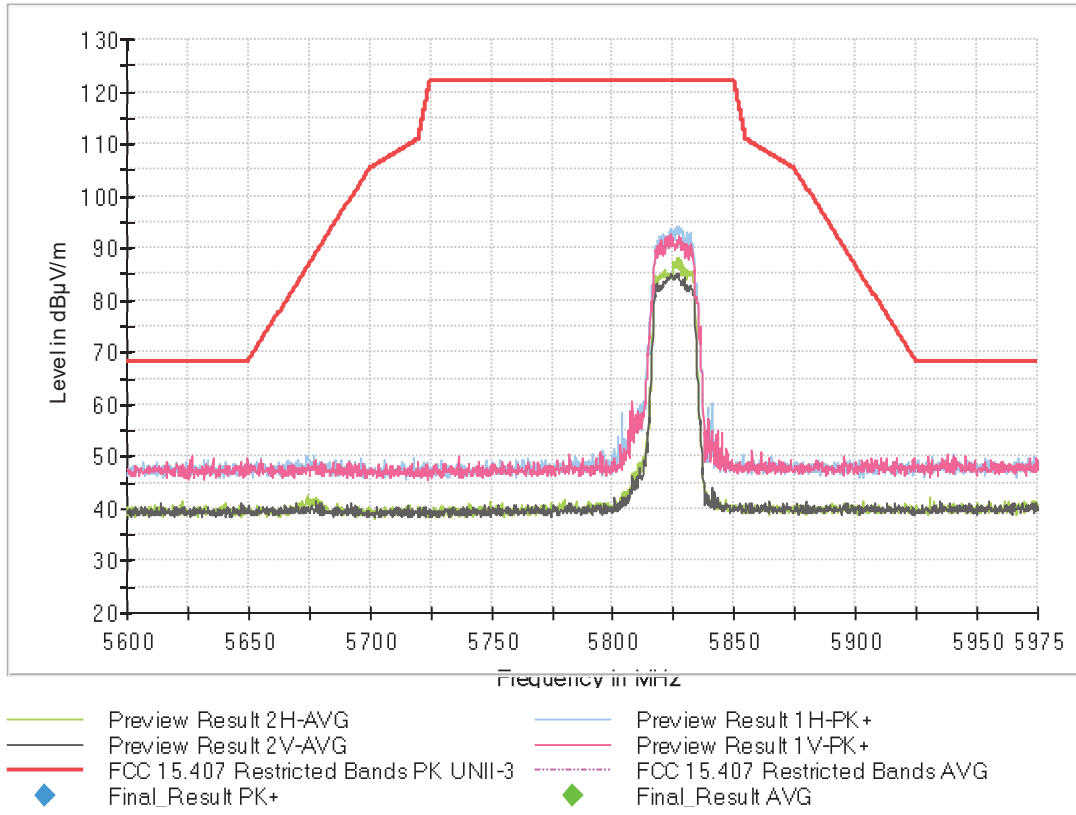
- Low Channel 149 (5745 MHz):



- Middle Channel 157 (5785 MHz):



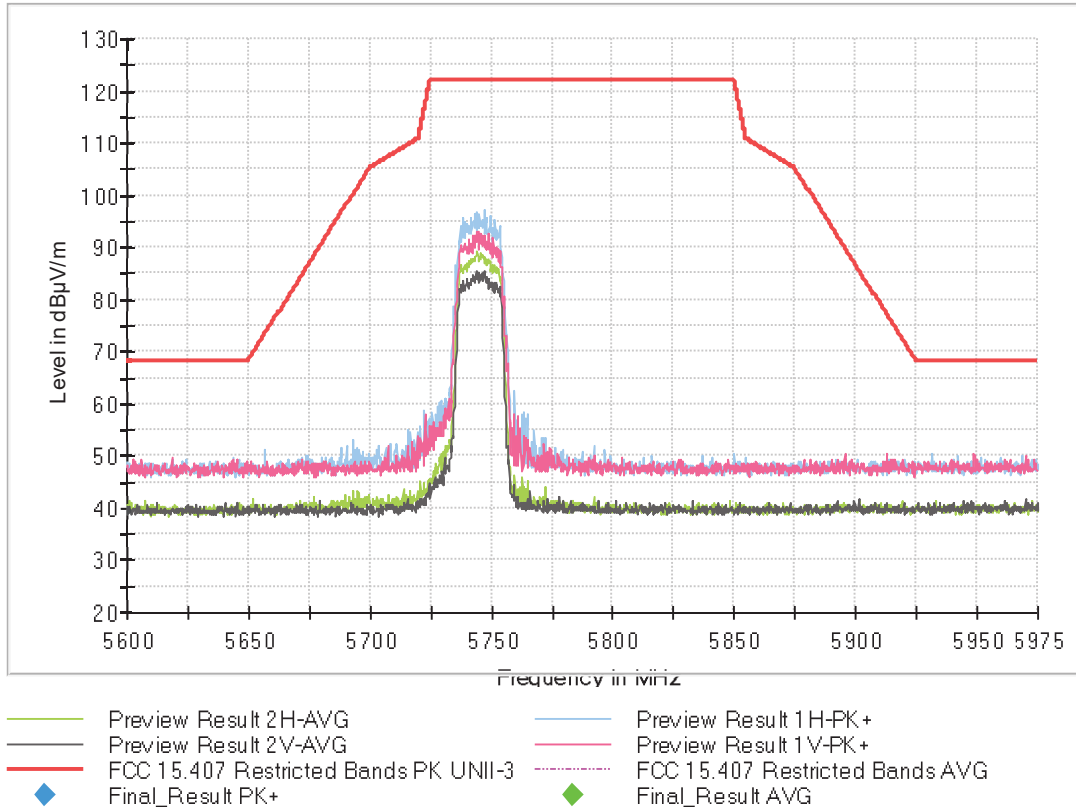
- High Channel 165 (5825 MHz):



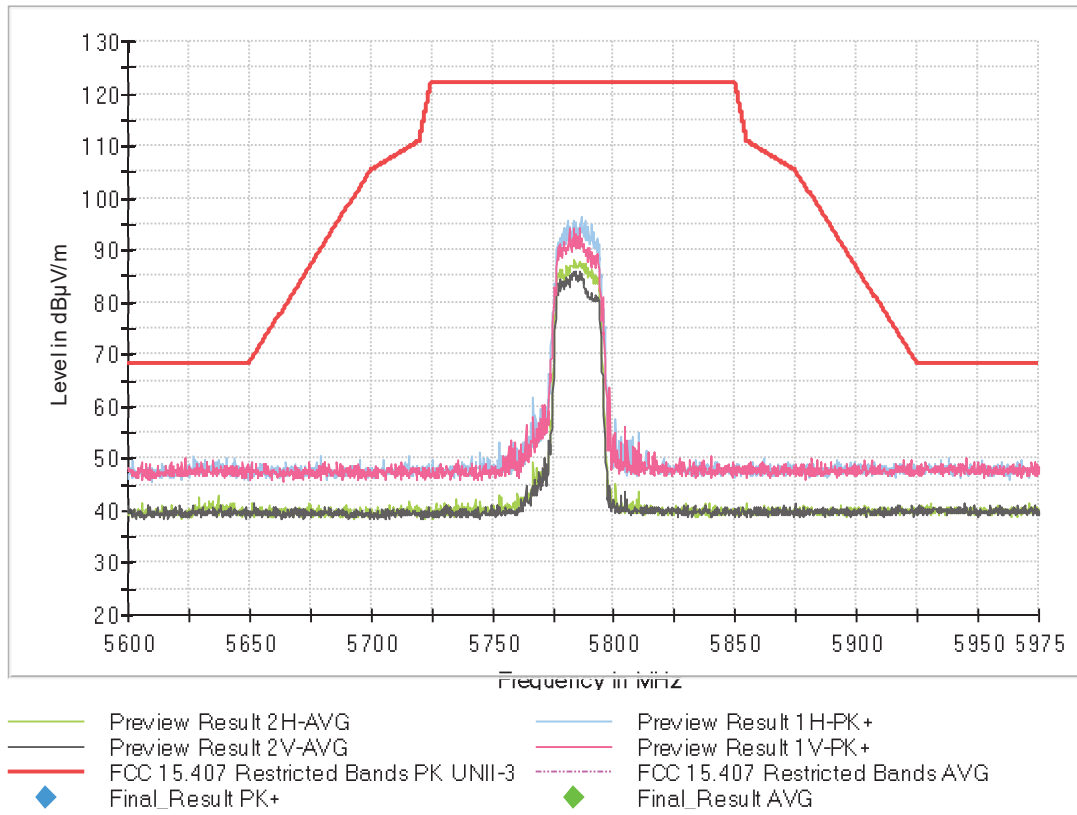
- **802.11 n20:**

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

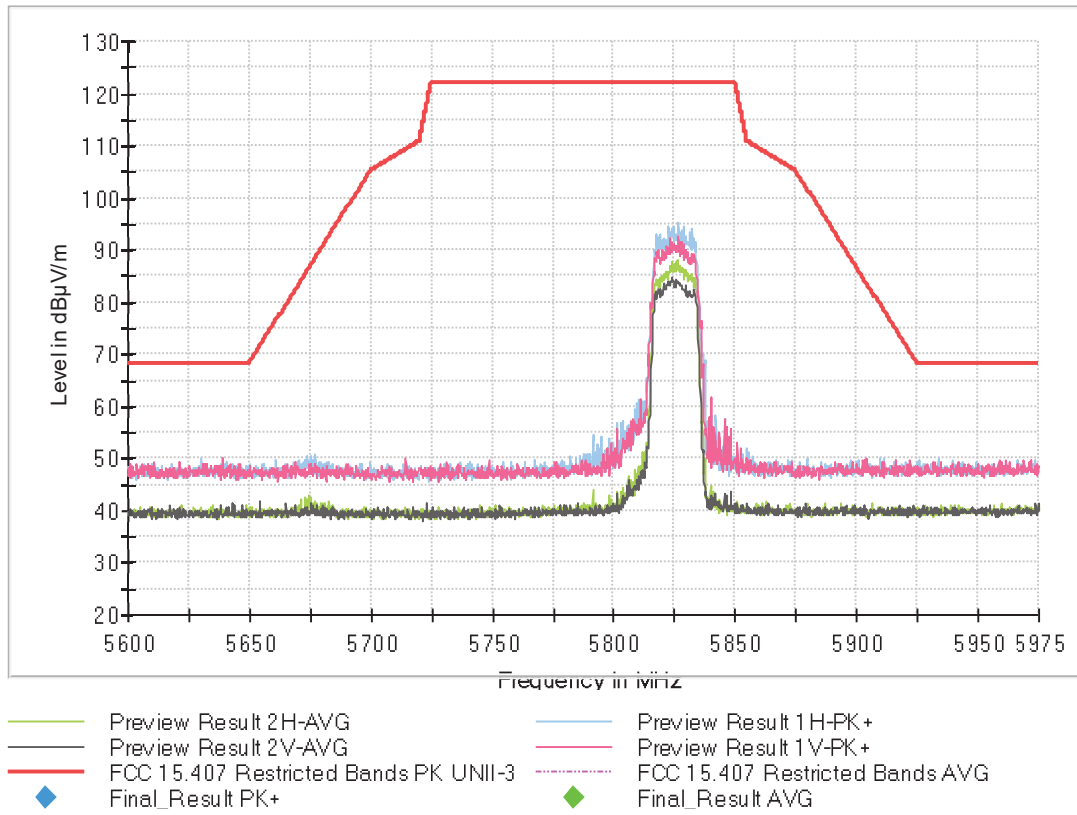
- Low Channel 149 (5745 MHz):



- Middle Channel 157 (5785 MHz):



- High Channel 165 (5825 MHz):

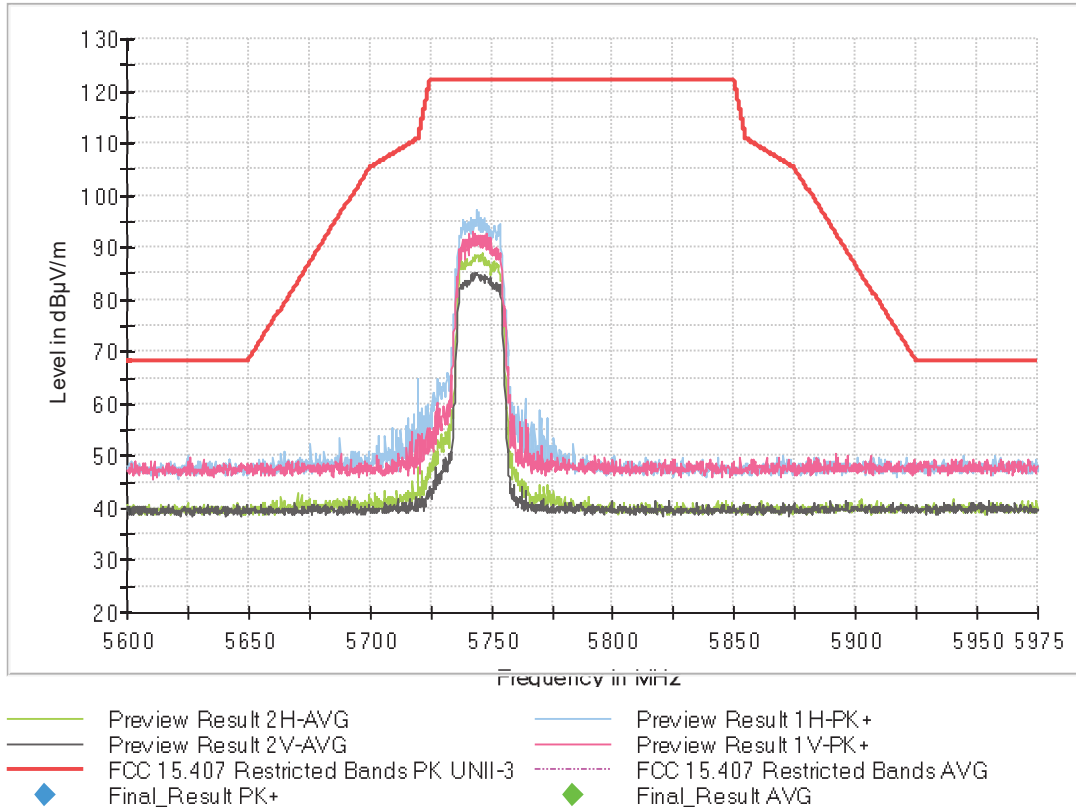




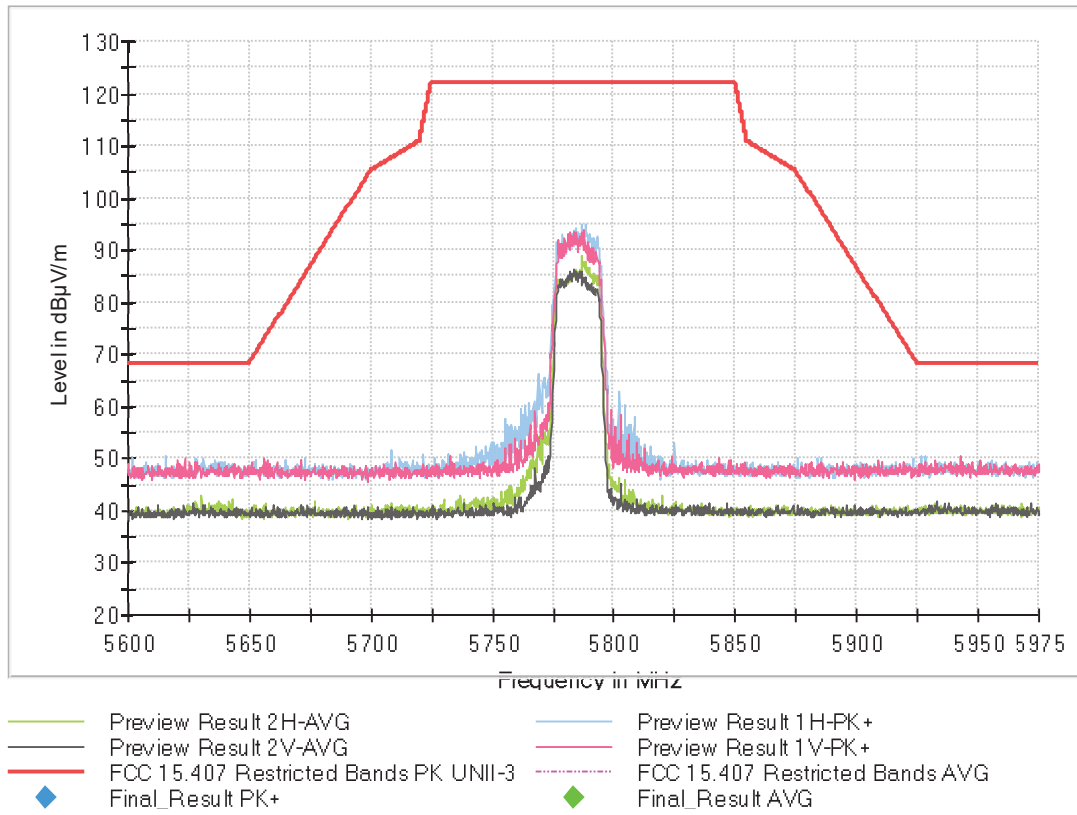
- **802.11 ac20:**

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

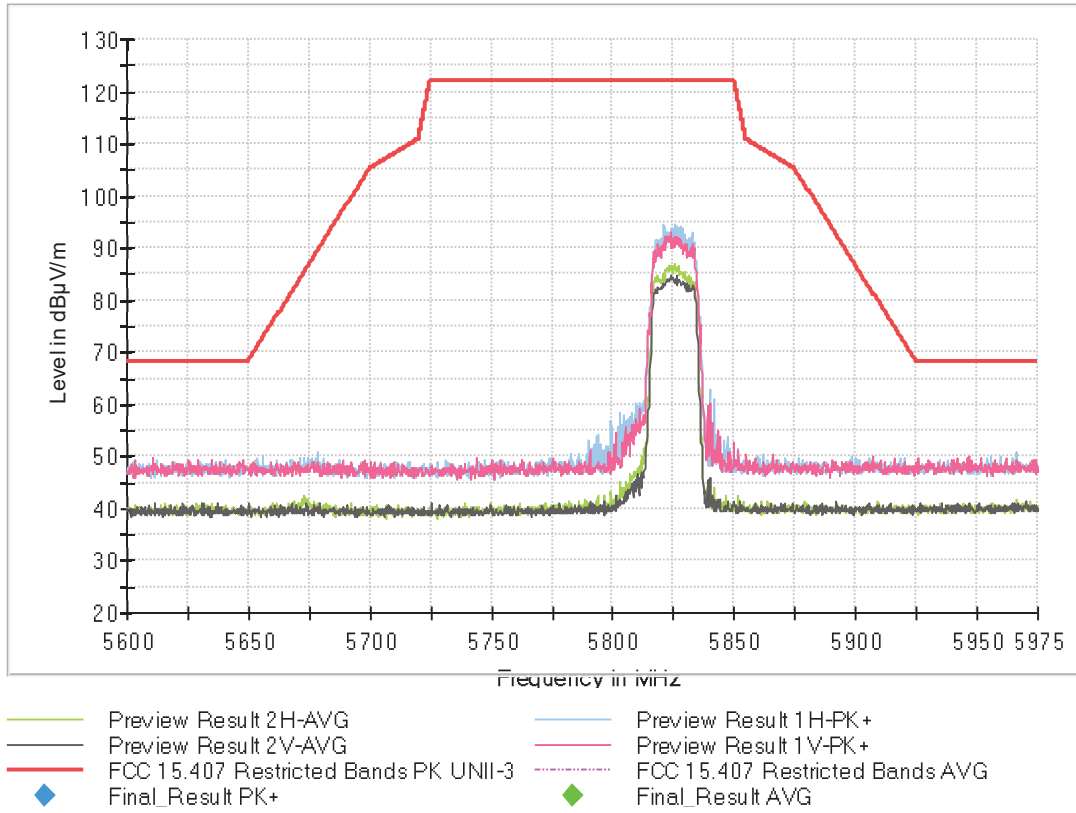
- Low Channel 149 (5745 MHz):



- Middle Channel 157 (5785 MHz):



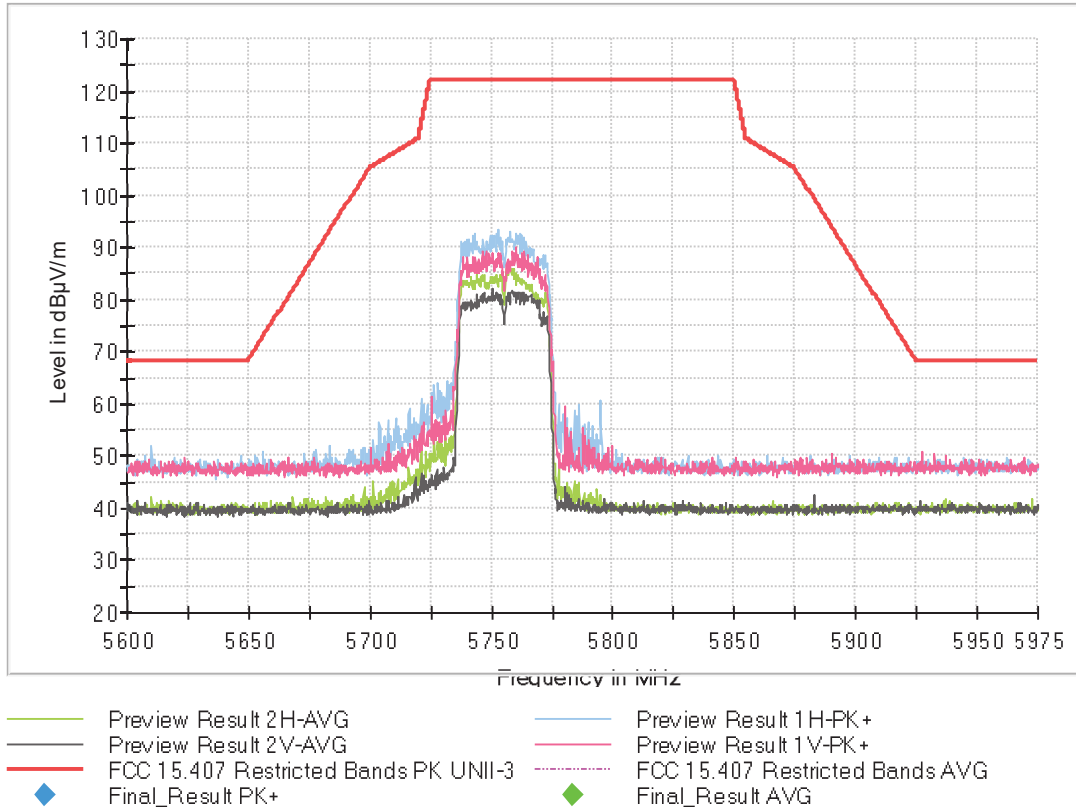
- High Channel 165 (5825 MHz):



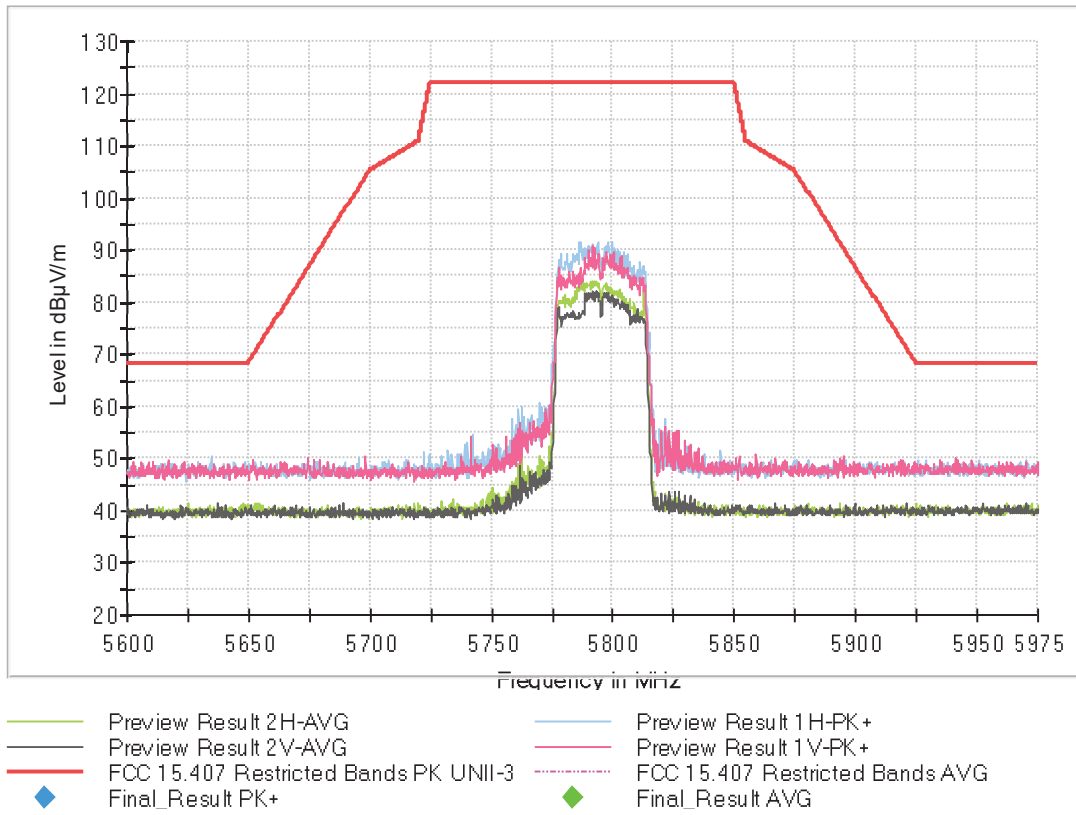
- **802.11 n40:**

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

- Low Channel 151 (5755 MHz):



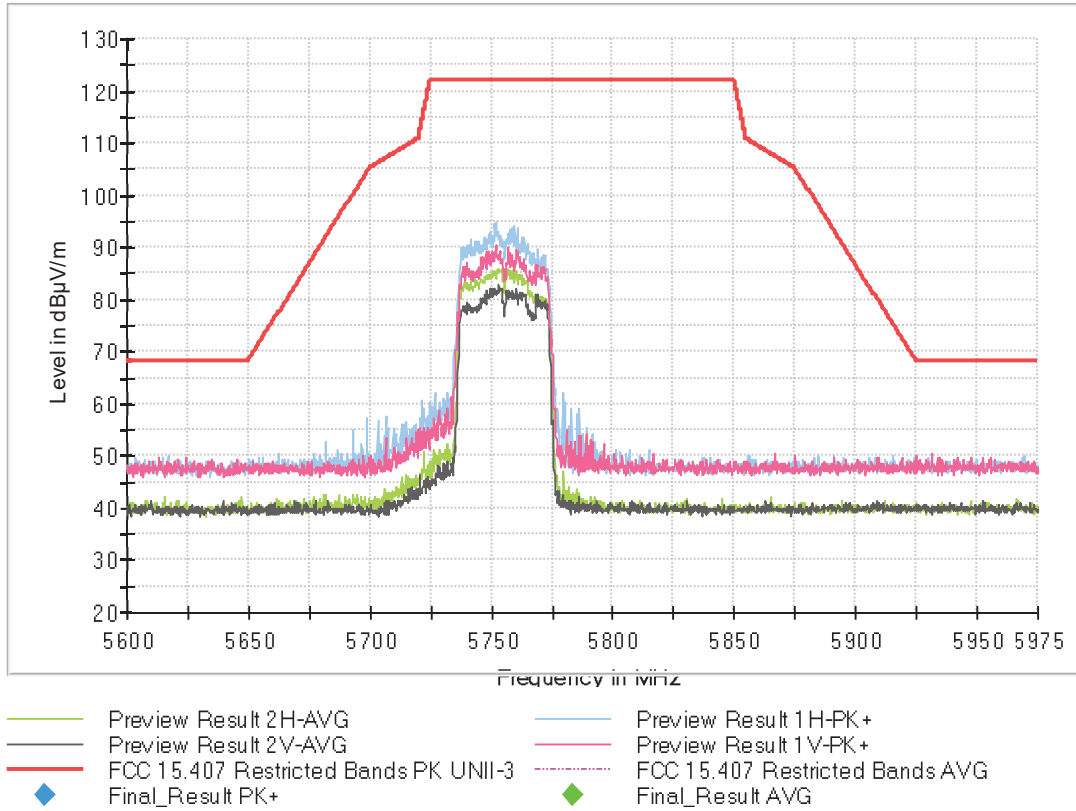
- High Channel 159 (5795 MHz):



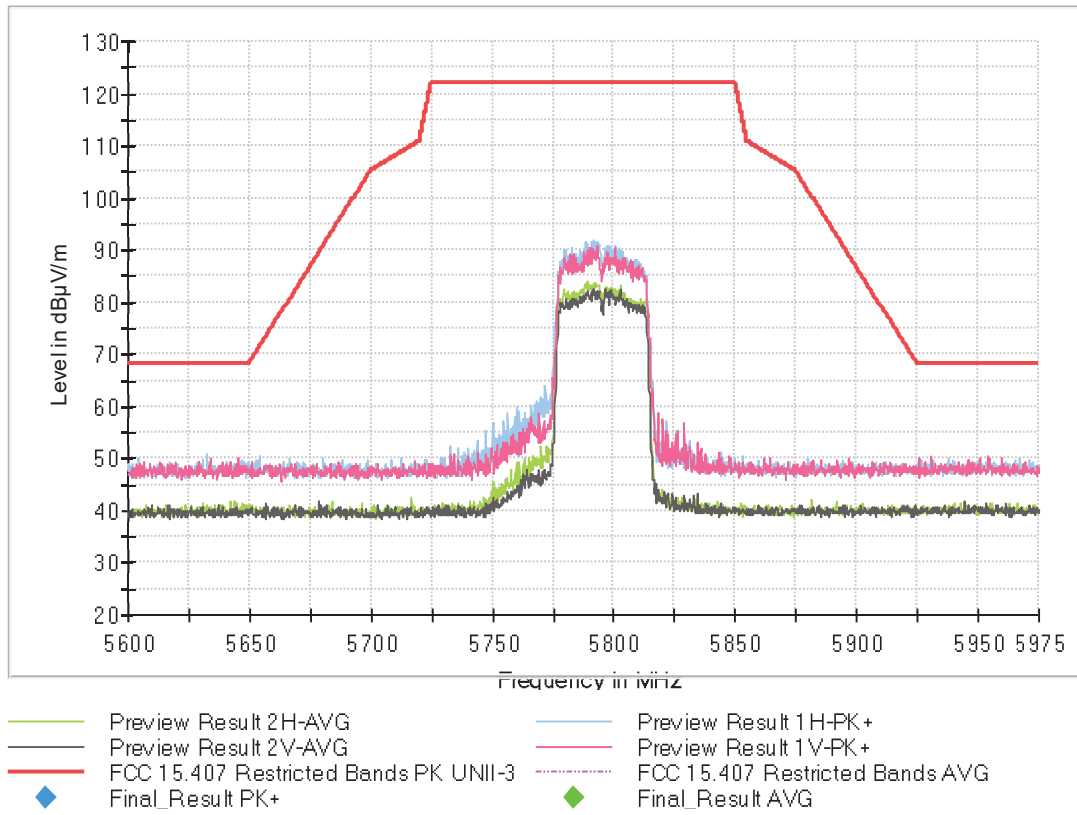
- **802.11 ac40:**

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

- Low Channel 151 (5755 MHz):



- High Channel 159 (5795 MHz):



- **802.11 ac80:**

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

- Middle Channel 155 (5775 MHz):

