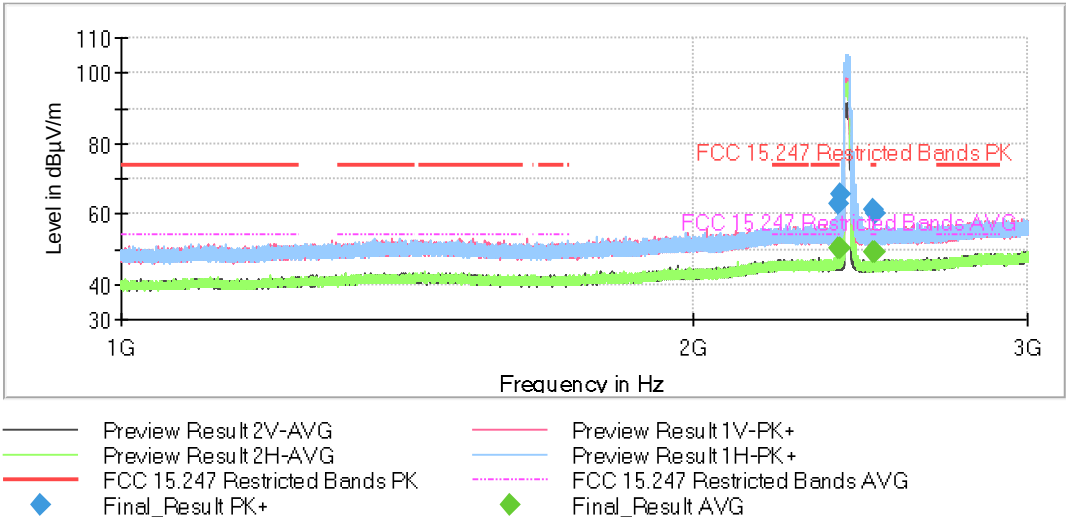


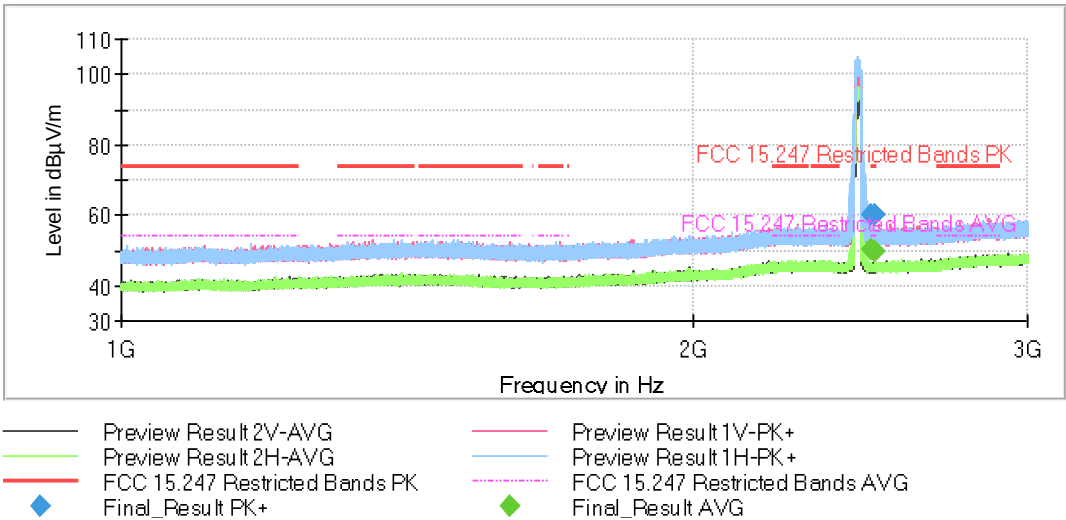
• Mode 802.11 g (OFDM worst case):

- Low Channel:



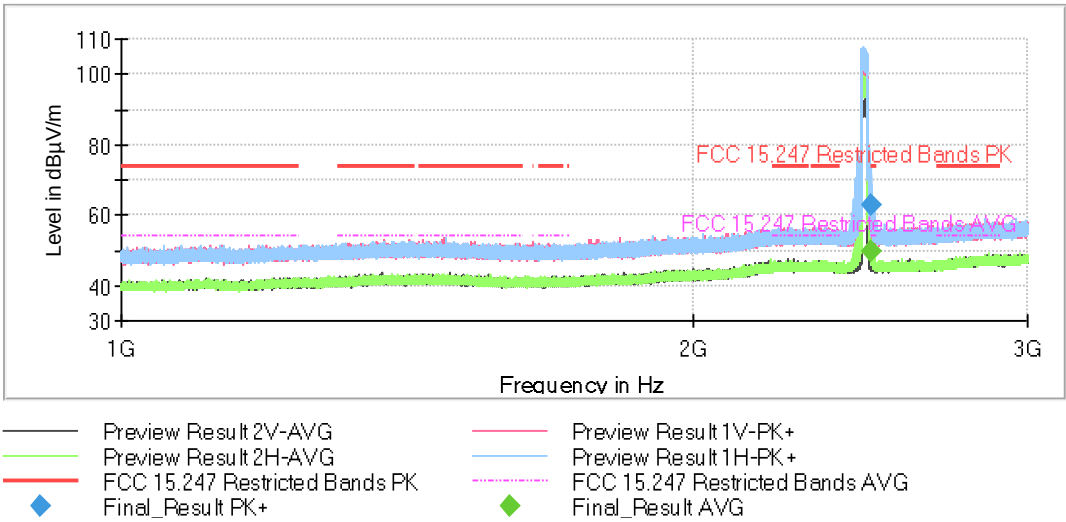
The peak above the limit is the carrier frequency.

- Middle Channel:



The peak above the limit is the carrier frequency.

- High Channel:

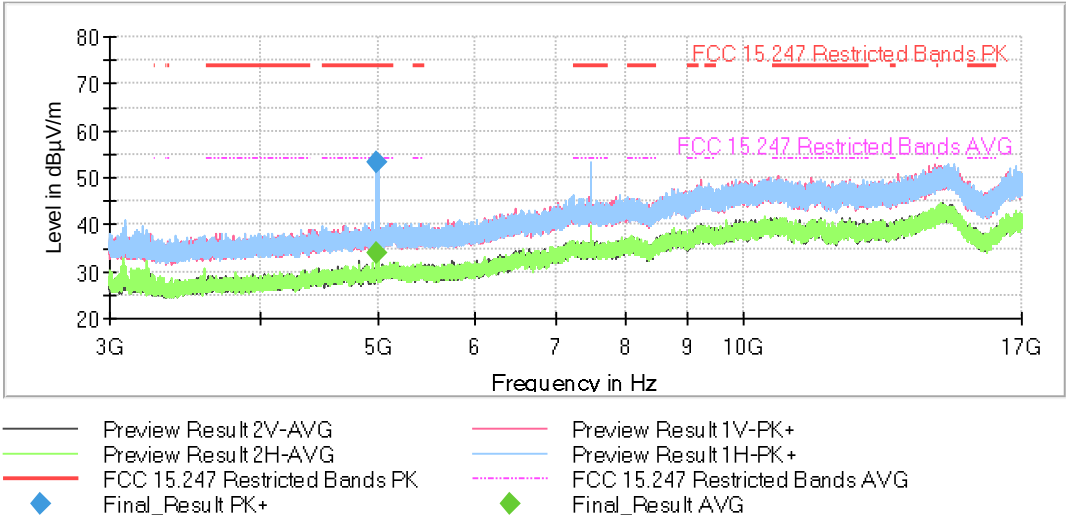


The peak above the limit is the carrier frequency.

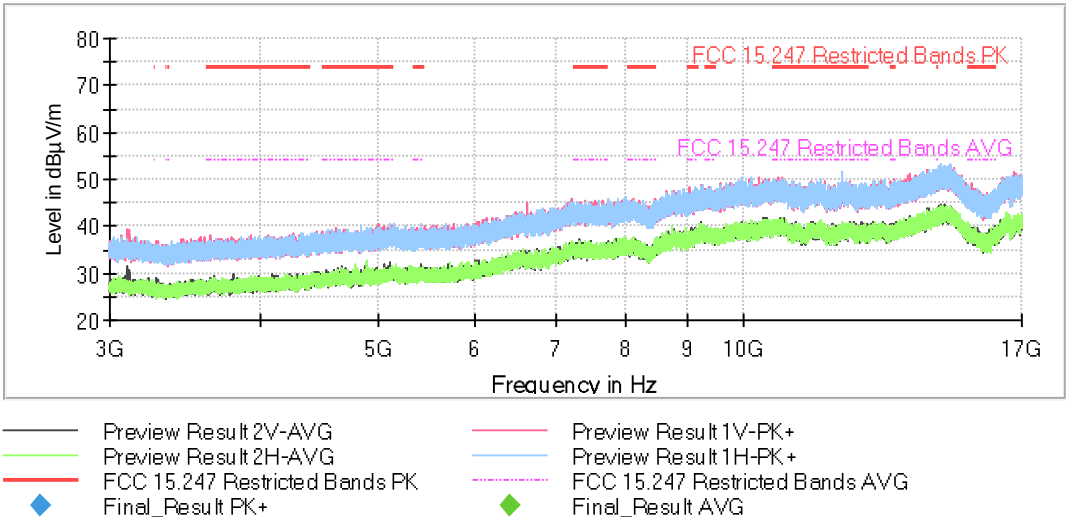
FREQUENCY RANGE 3 - 17 GHz

• Mode 802.11 b:

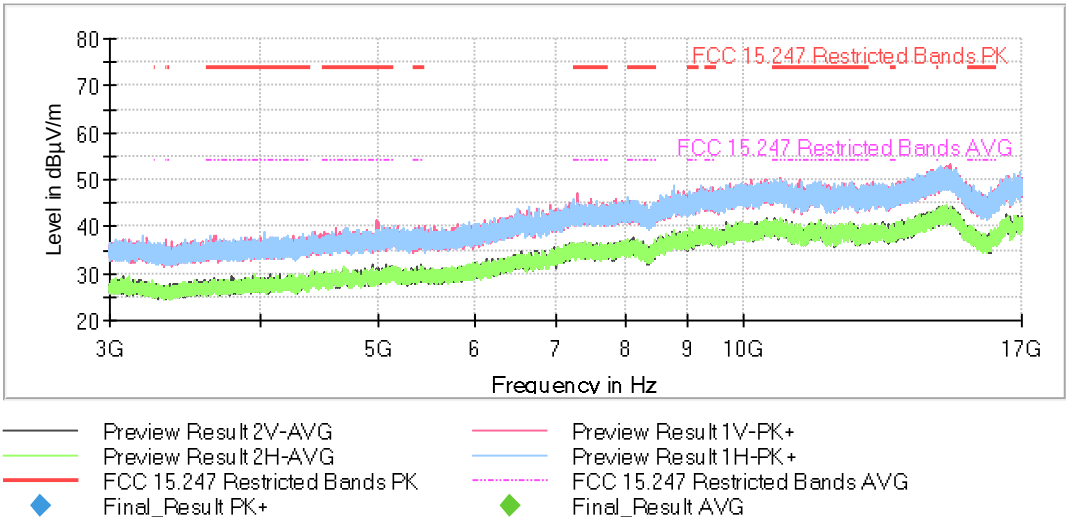
- Low Channel:



- Middle Channel:

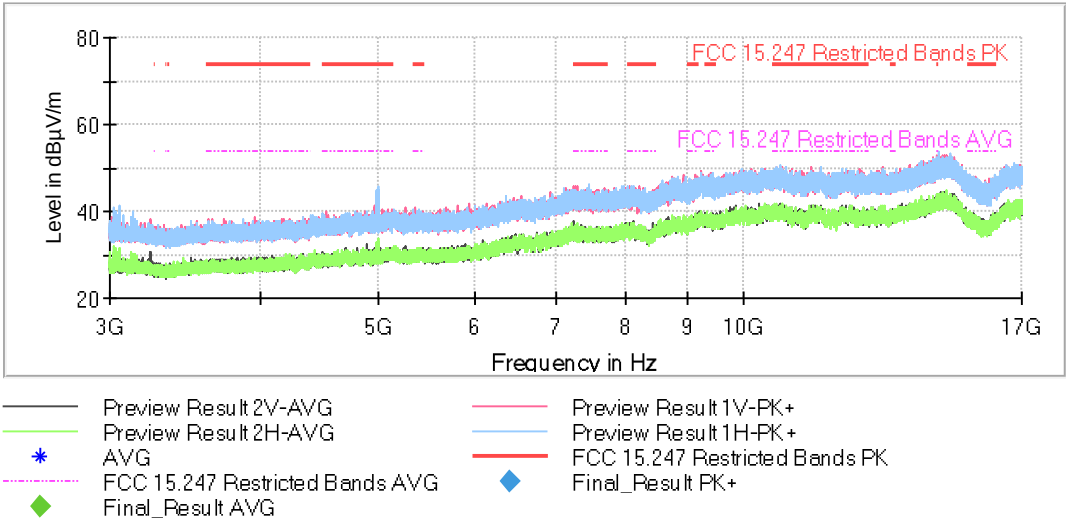


- High Channel:

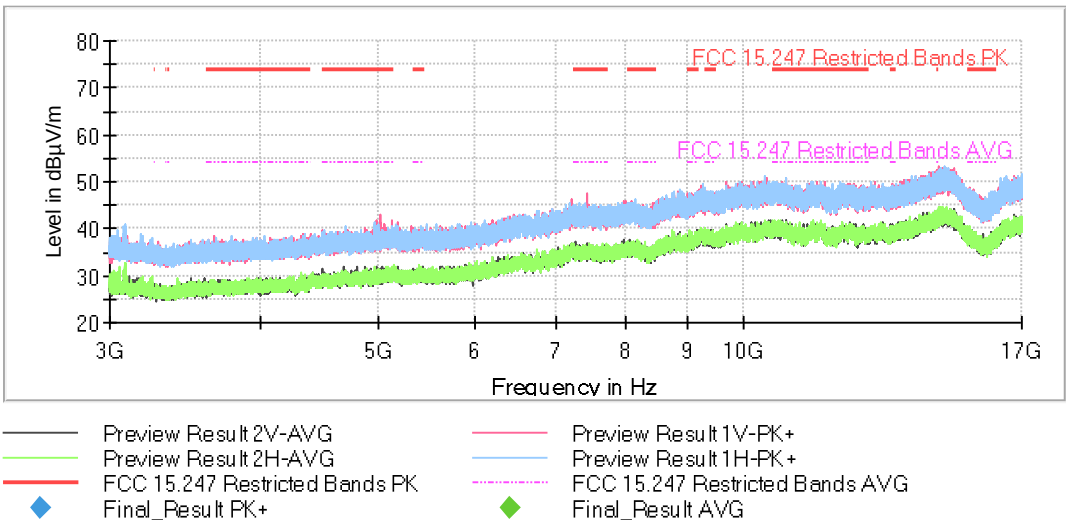


• Mode 802.11 g (OFDM worst case):

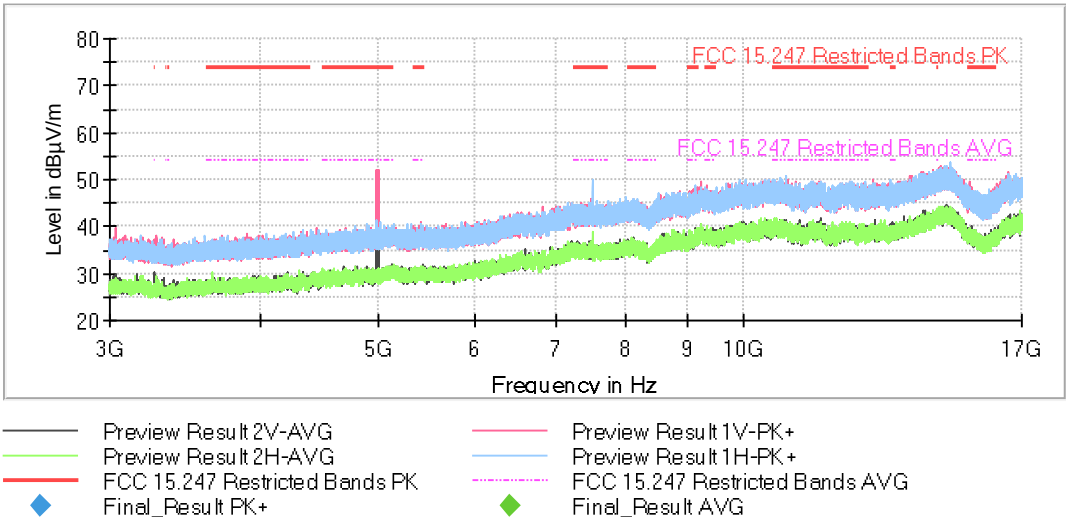
- Low Channel:



- Middle Channel:

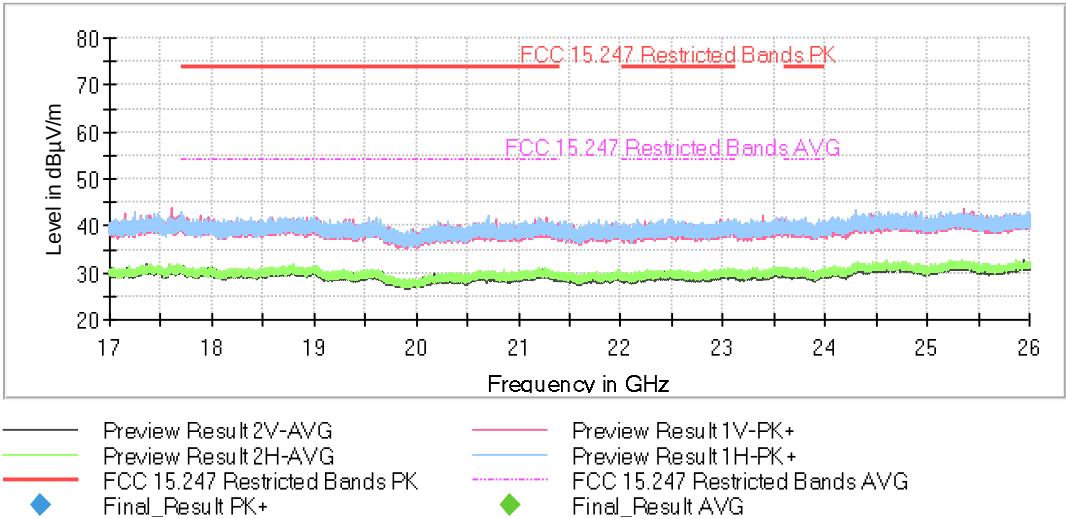


- High Channel:



FREQUENCY RANGE 17 - 26 GHz

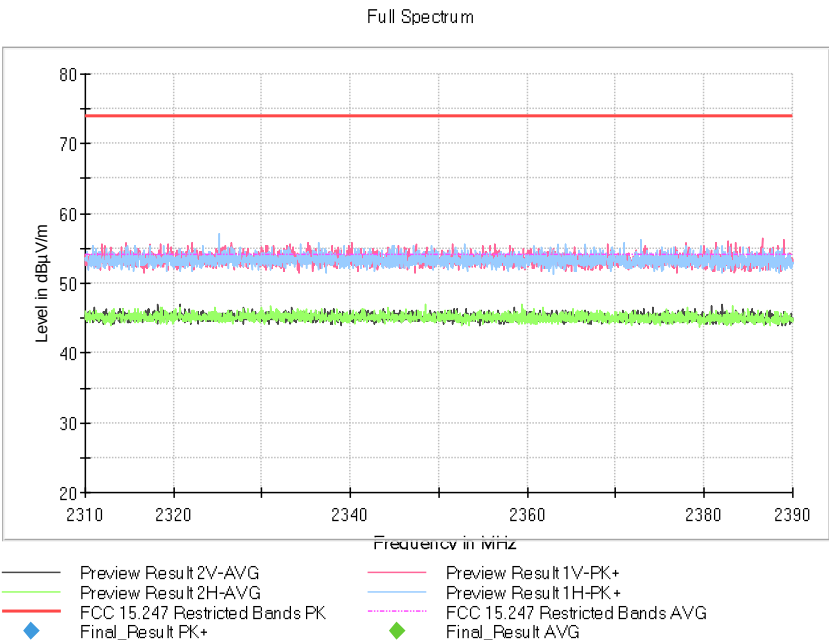
This plot is valid for Low, Middle and High Channels and all modulations.



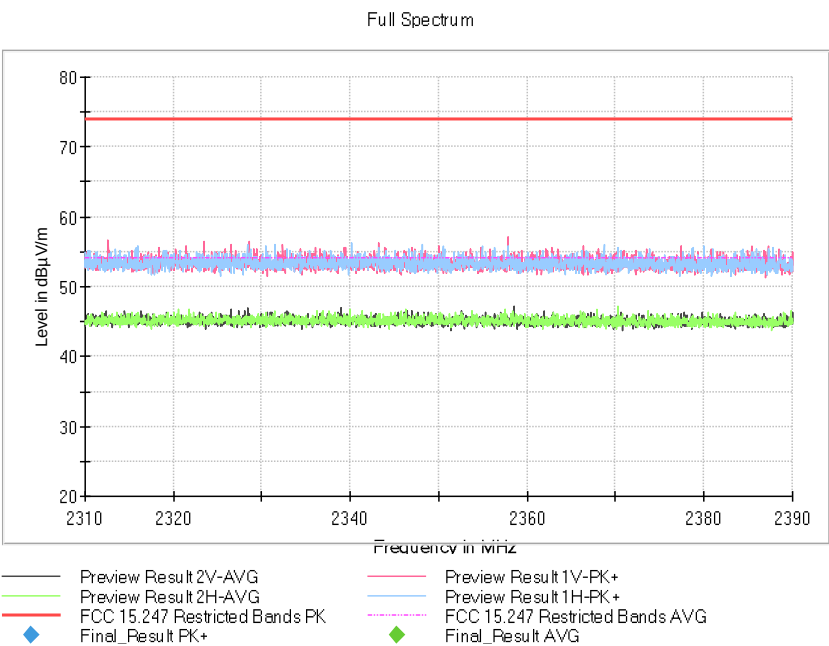
RESTRICTED BAND 2.31-2.39 GHz

- Mode 802.11 b:

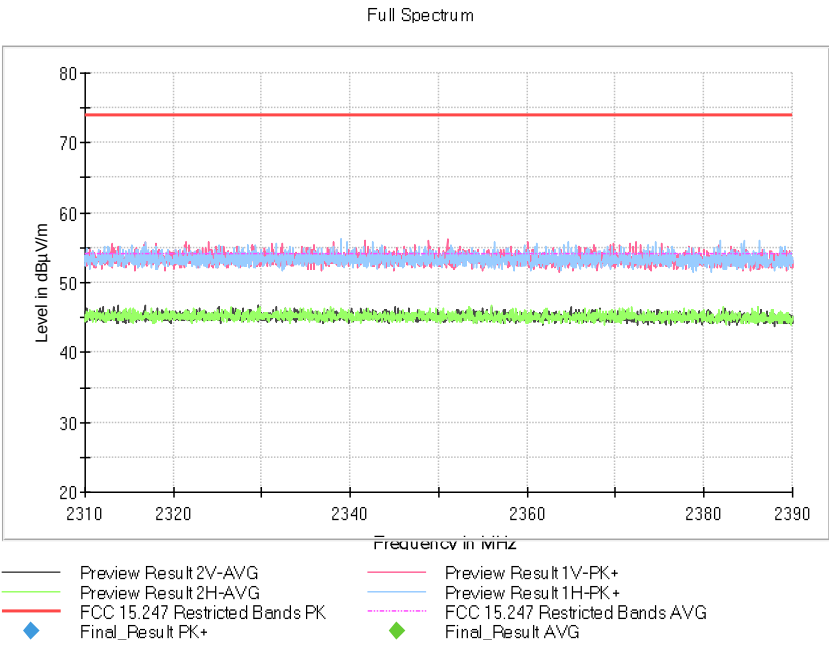
- Low Channel:



- Middle Channel:

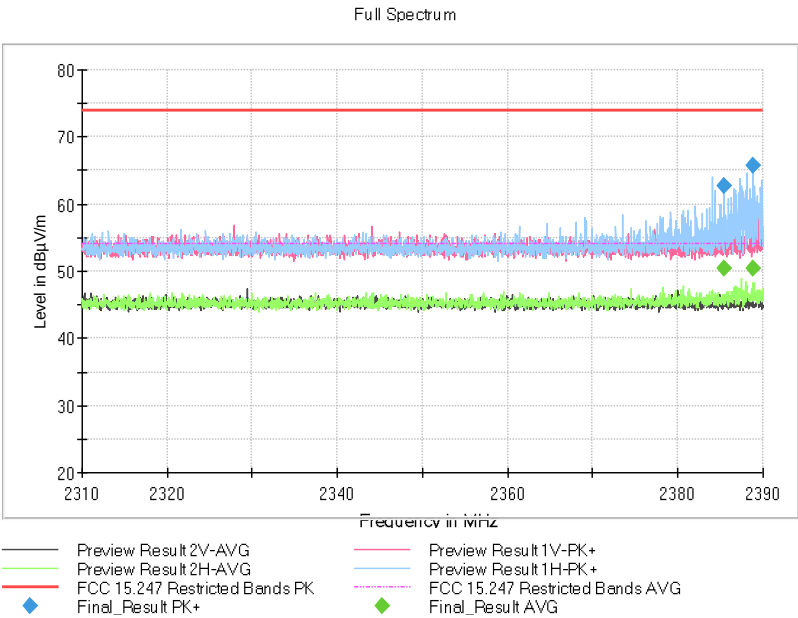


- High Channel:

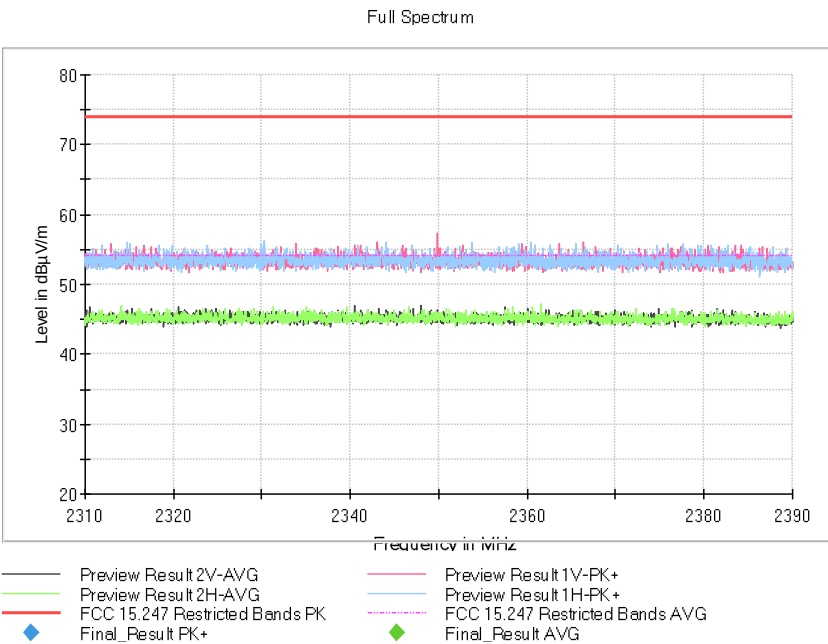


• Mode 802.11 g:

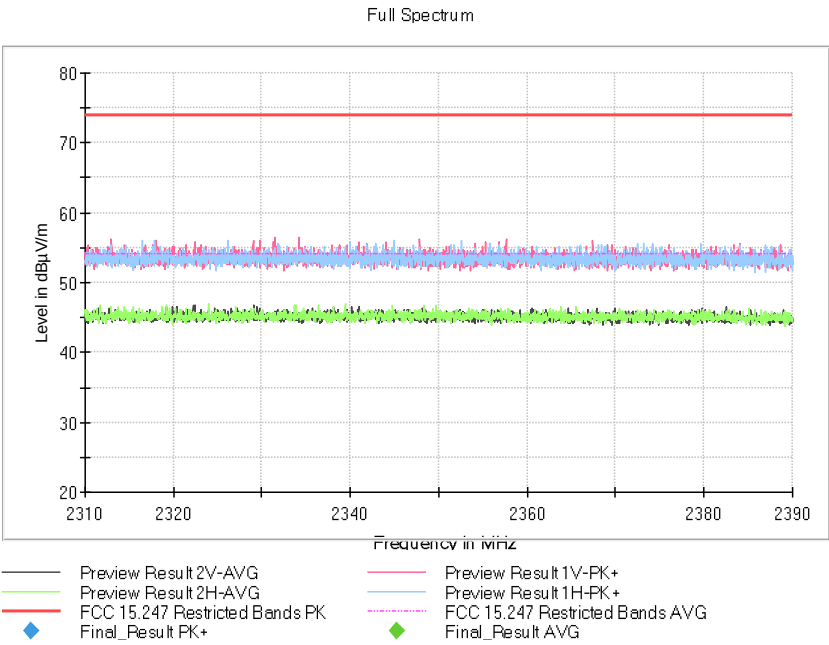
- Low Channel:



- Middle Channel:

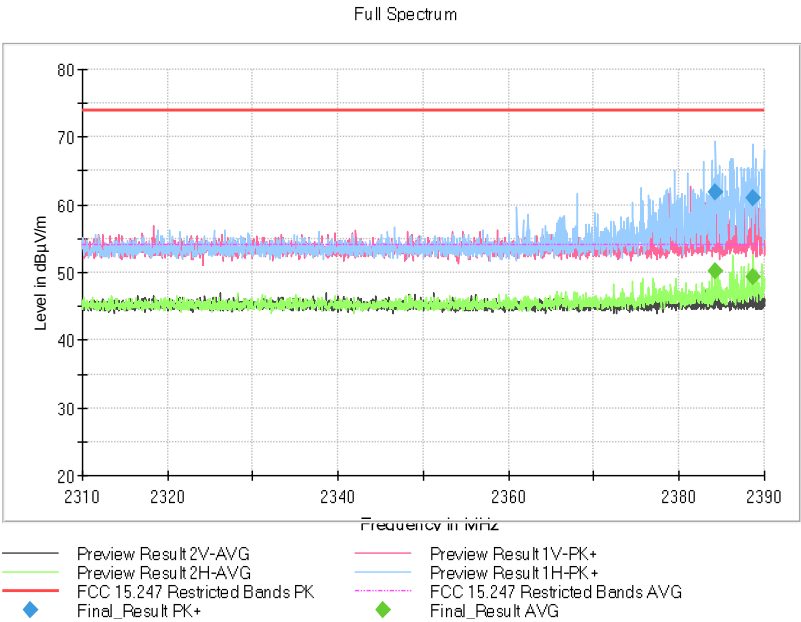


- High Channel:

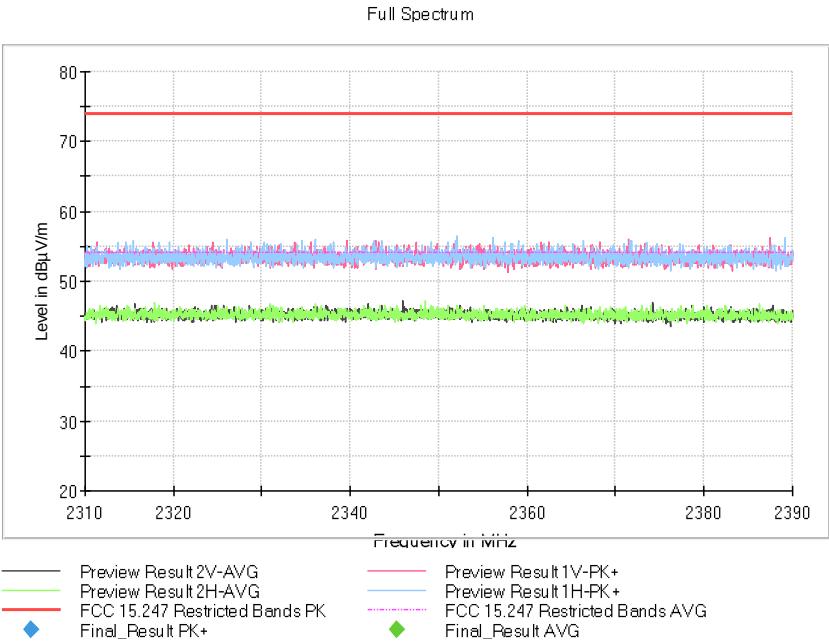


• Mode 802.11 n20:

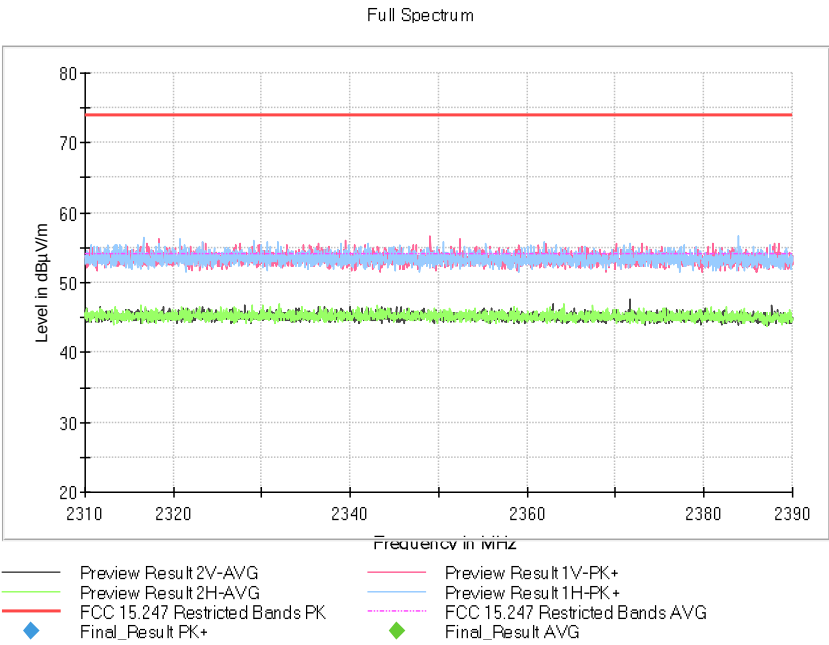
- Low Channel:



- Middle Channel:



- High Channel:



RESTRICTED BAND 2.4835-2.5 GHz

Mode 802.11 b:

-Low Channel:



-Middle Channel:

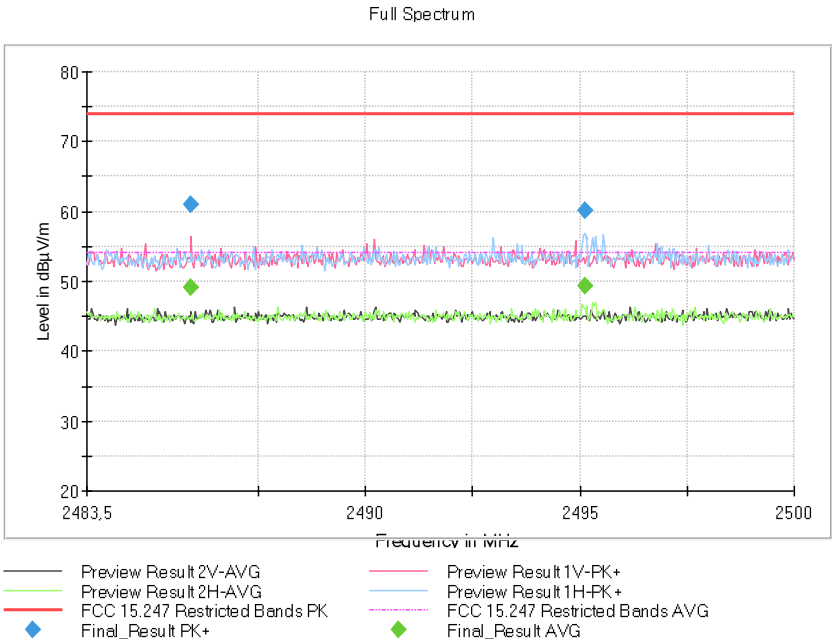


- High Channel:

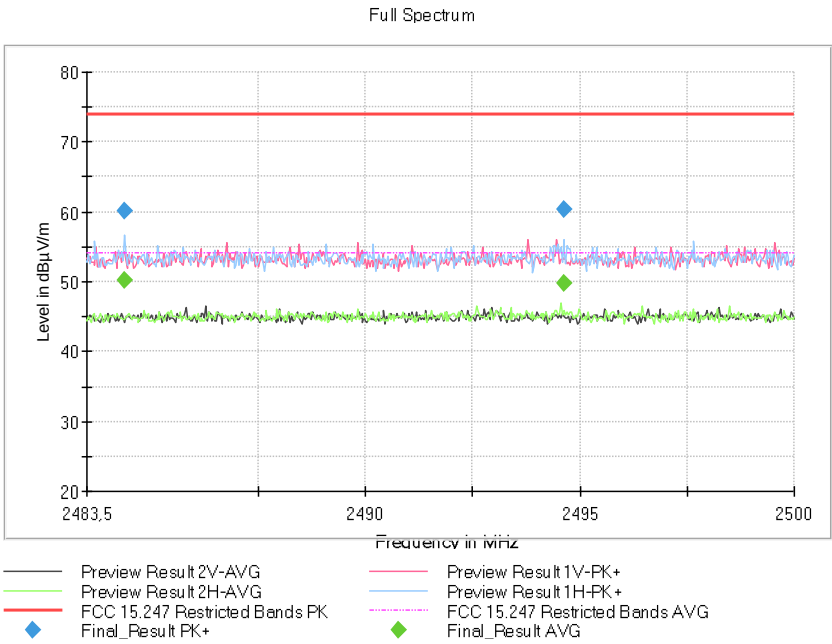


• Mode 802.11 g:

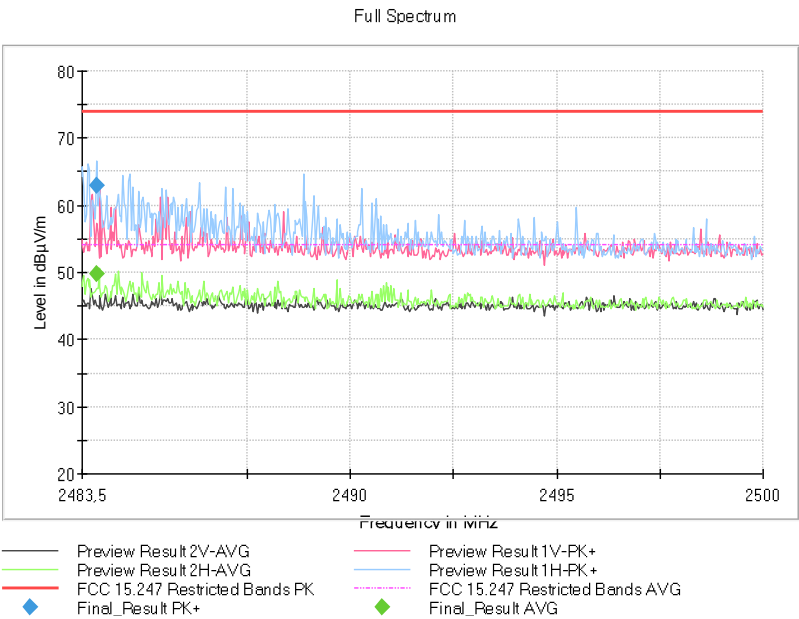
-Low Channel:



-Middle Channel:



- High Channel:



• Mode 802.11 n20:

-Low Channel:



-Middle Channel:



- High Channel:

