

Frequency Range GHz = [1, 17]

Equipment Type = Digital
Transmission System (DTS)

Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset
according to preliminary PSD testing)

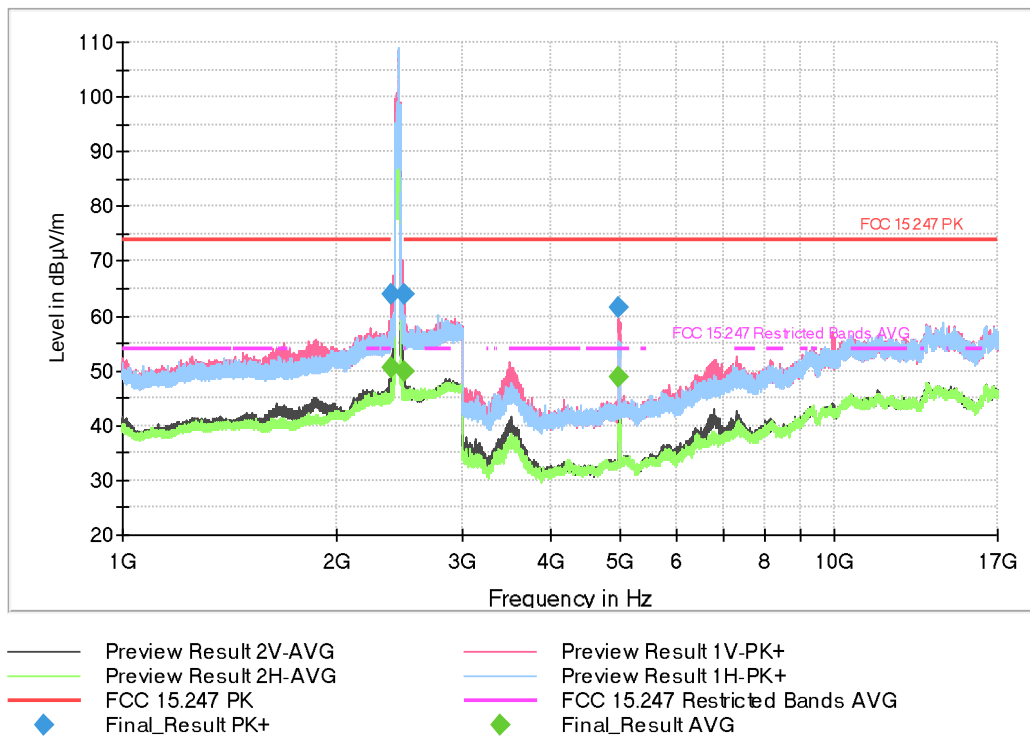
Frequency MHz = 2437.00000

Antenna configuration = MIMO CDD Mode 2x2

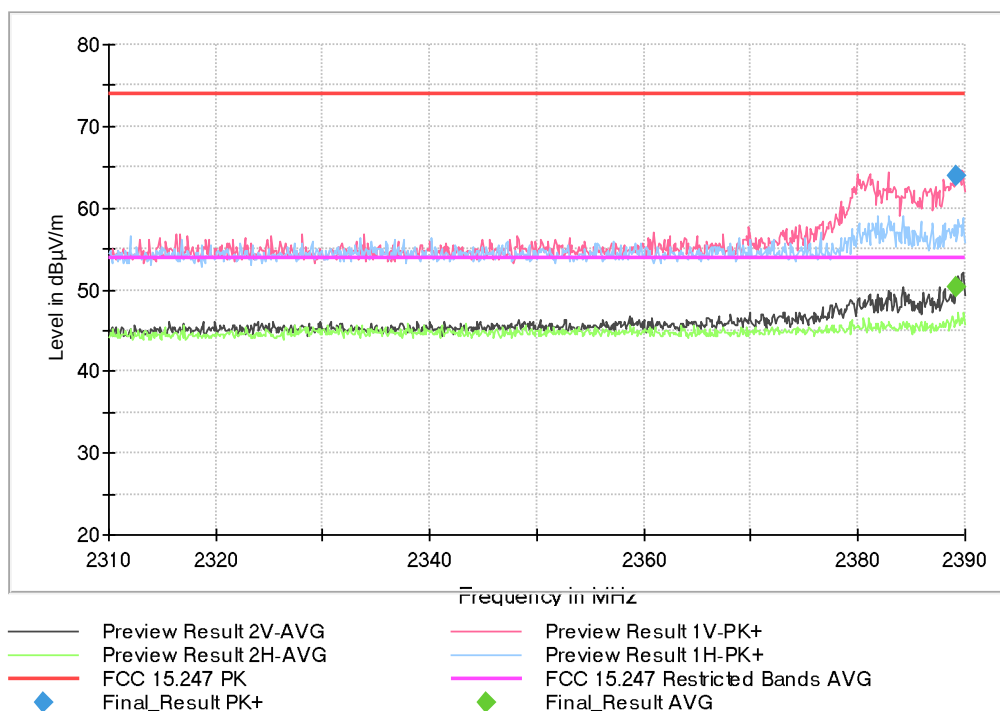
Active Port = 1+3

Images:

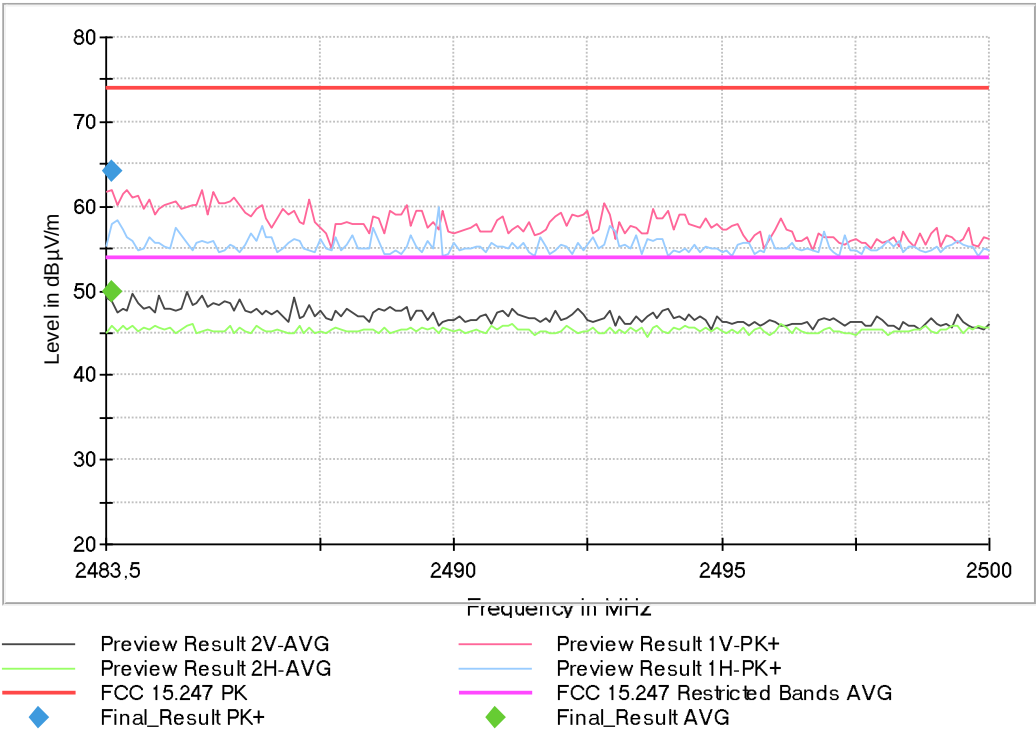
Full Spectrum



Full Spectrum



Full Spectrum



Frequency Range GHz = [1, 17]

Equipment Type = Digital
Transmission System (DTS)

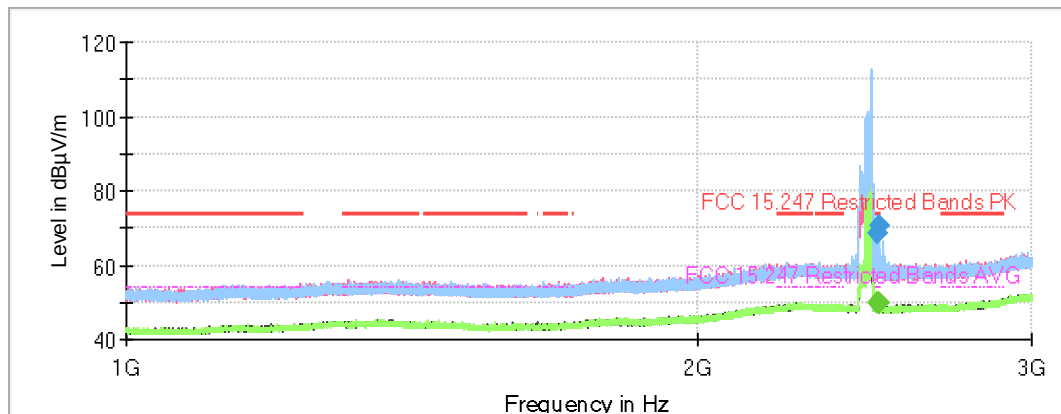
Modulation = 802.11ax HE40 (OFDMA MCS0) RU26 (Worst offset
according to preliminary PSD testing)

Frequency MHz = 2452.00000

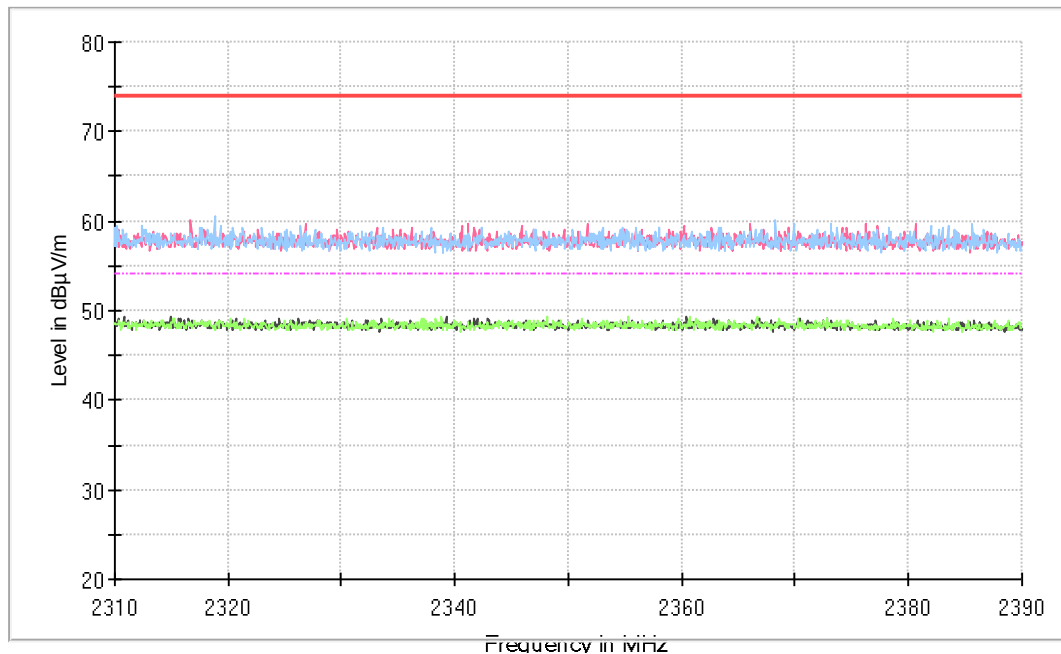
Antenna configuration = MIMO CDD Mode 2x2

Active Port = 1+3

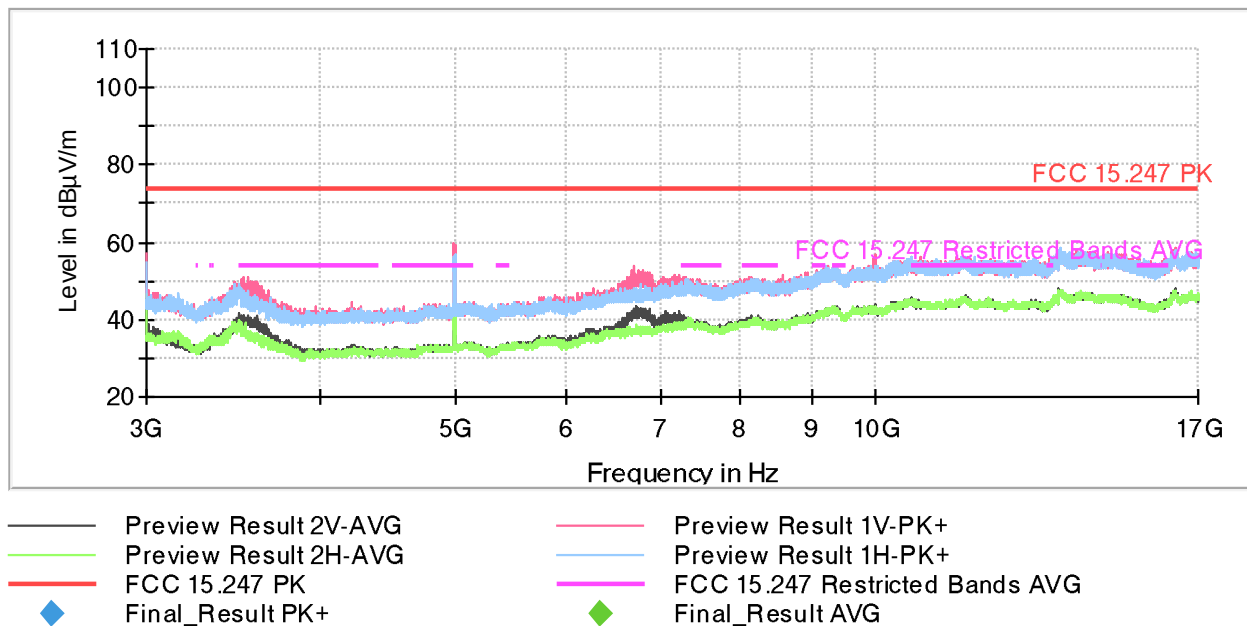
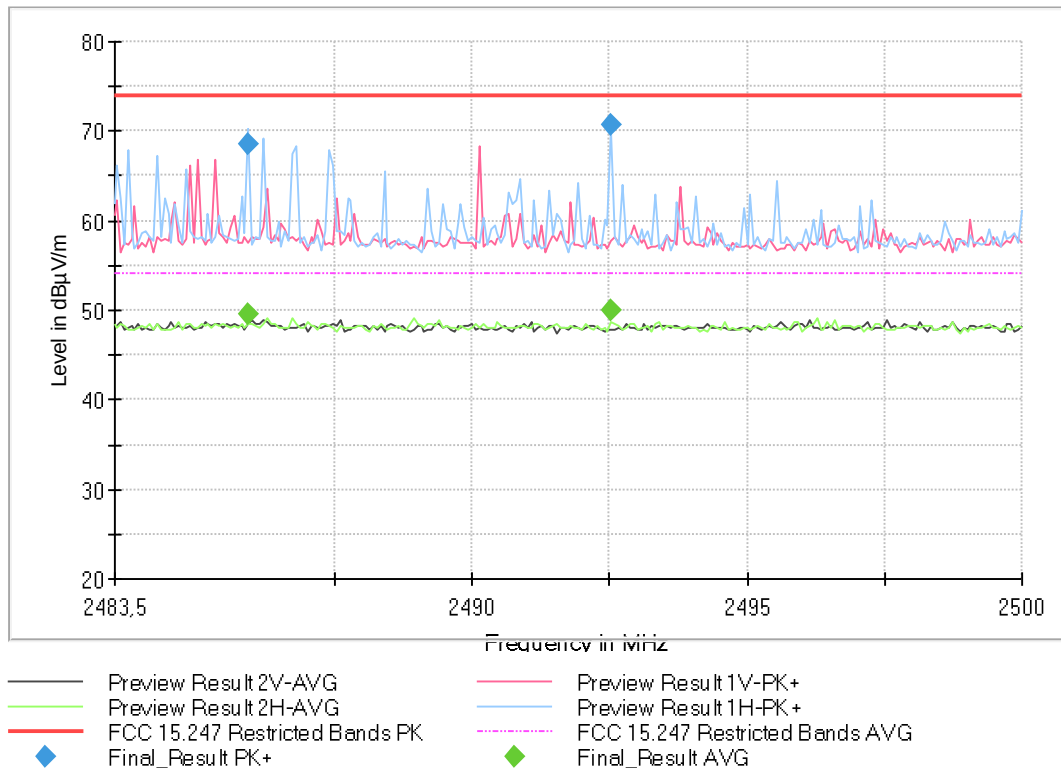
Images:



Full Spectrum



Full Spectrum



Frequency Range GHz = [17, 26]

Modulation: The spurious frequencies detected do not depend on either the modulation or the operating channel.

Results

No spurious frequencies detected at less than 20 dB below the limit.

Verdict

Pass

Attachments

Frequency Range GHz = [17, 26]

Modulation = The spurious frequencies detected do not depend on the modulation.

Antenna configuration: SISO

Equipment Type = Frequency Hopping Spread Spectrum systems (DSS)

Frequency MHz = The spurious frequencies detected do not depend on the operating channel.

Active Port = 1

Images:

Test range performed in worst-case.

