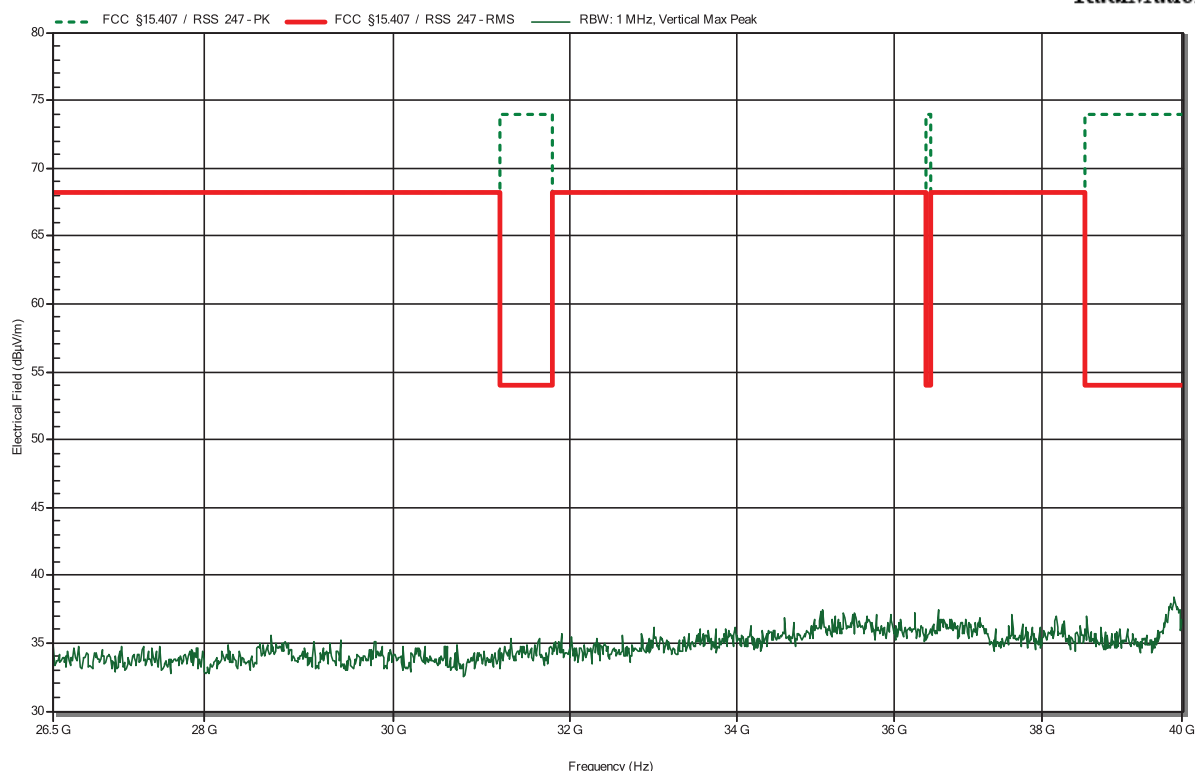


Radiated Spurious Emissions according to FCC 15.407

Project Number: G0M-2101-9569
 Applicant: Panasonic Industrial Devices Europe GmbH
 Model Description: Wi-Fi Dual Band 2.4/5 GHz and Bluetooth Module
 Model: ENWF9408A1EF
 Test Sample ID: 34968 (A1 8 SerNr: 826)
 Test Site: Eurofins Product Service GmbH
 Operator: Wilfried Treffke
 Measurement software: RadiMation, version 2020.1.8
 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Flann Microwave Ltd 22240-25+CBL26402075, Vertical
 Measurement distance: 1 m, converted to 3 m
 Mode: Tx; IEEE 802.11 ac; UNII-1; VHT80; 5210 MHz
 Test Date: 2021-07-20
 Note: EUT horizontal

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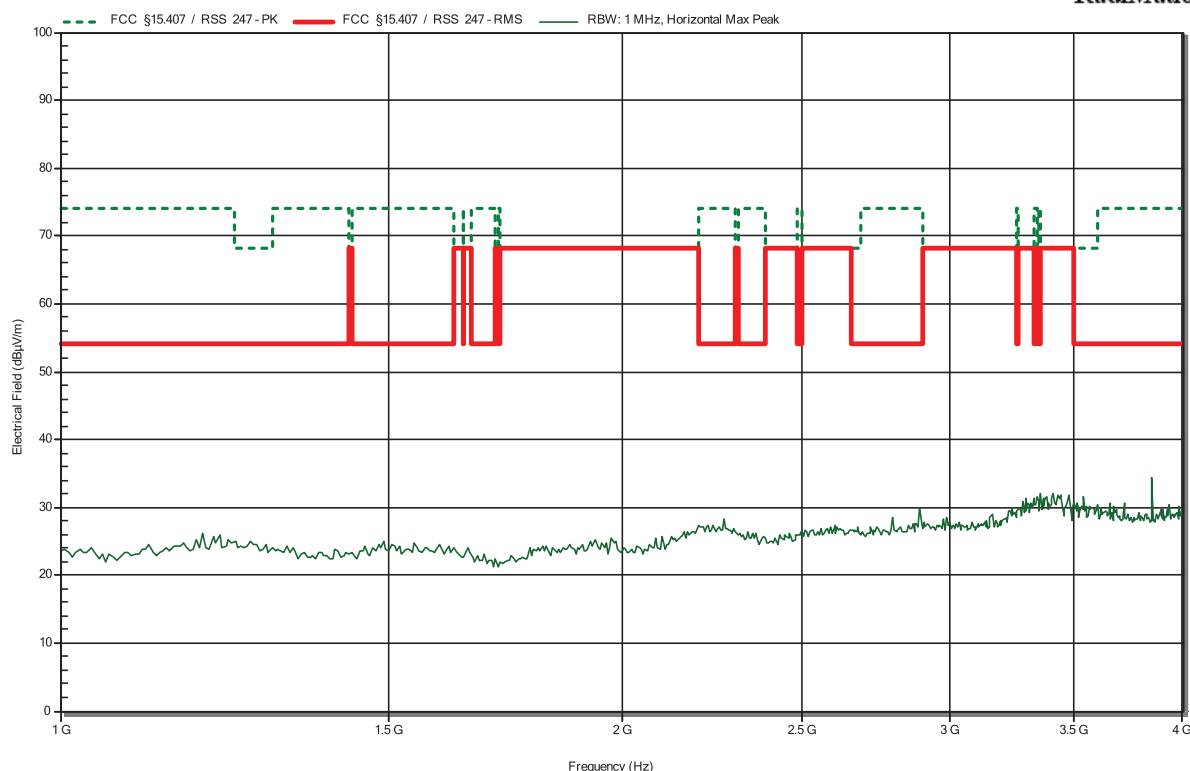


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 Applicant: Panasonic Industrial Devices Europe GmbH
 Model Description: Wi-Fi Dual Band 2.4/5 GHz and Bluetooth Module
 Model: ENWF9408A1EF
 Test Sample ID: 34968 (A1 8 SerNr: 826)
 Test Site: Eurofins Product Service GmbH
 Operator: Wilfried Treffke
 Measurement software: RadiMation, version 2020.1.8
 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: EUT horizontal

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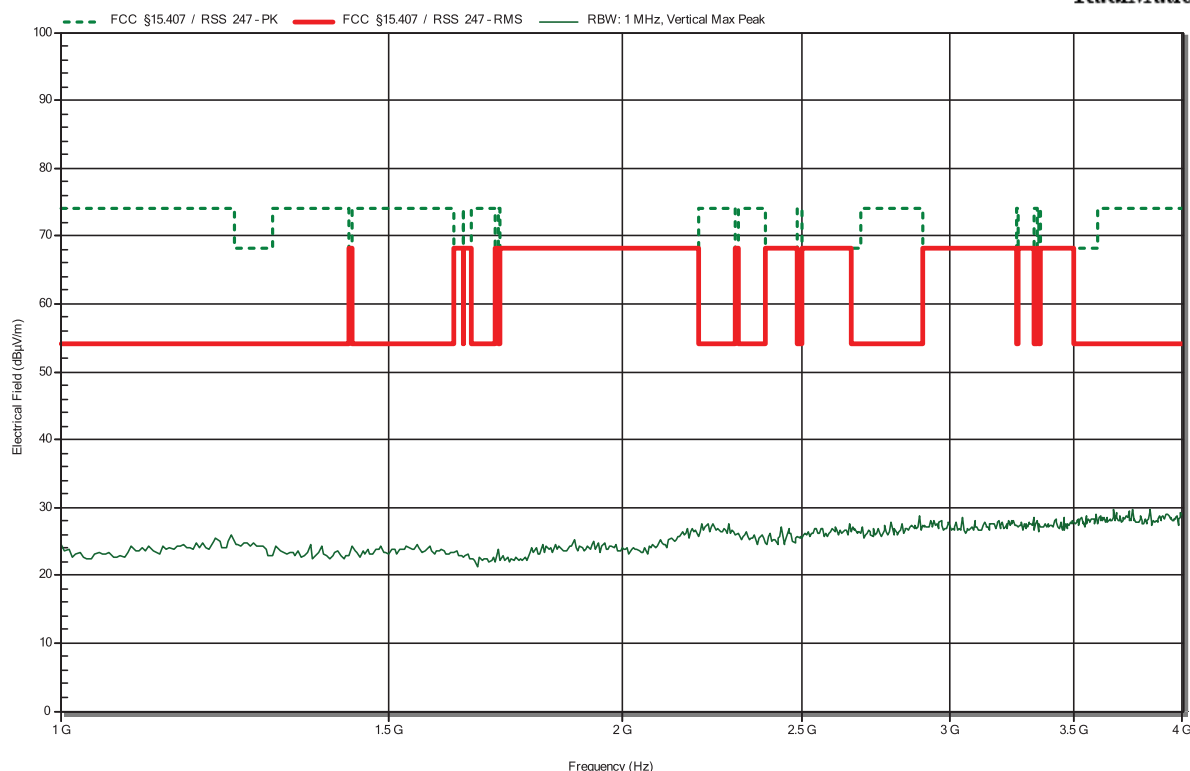


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 Test Site: Eurofins Product Service GmbH
 Operator: Wilfried Treffke
 Measurement software: RadiMation, version 2020.1.8
 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: EUT horizontal

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RadiMation

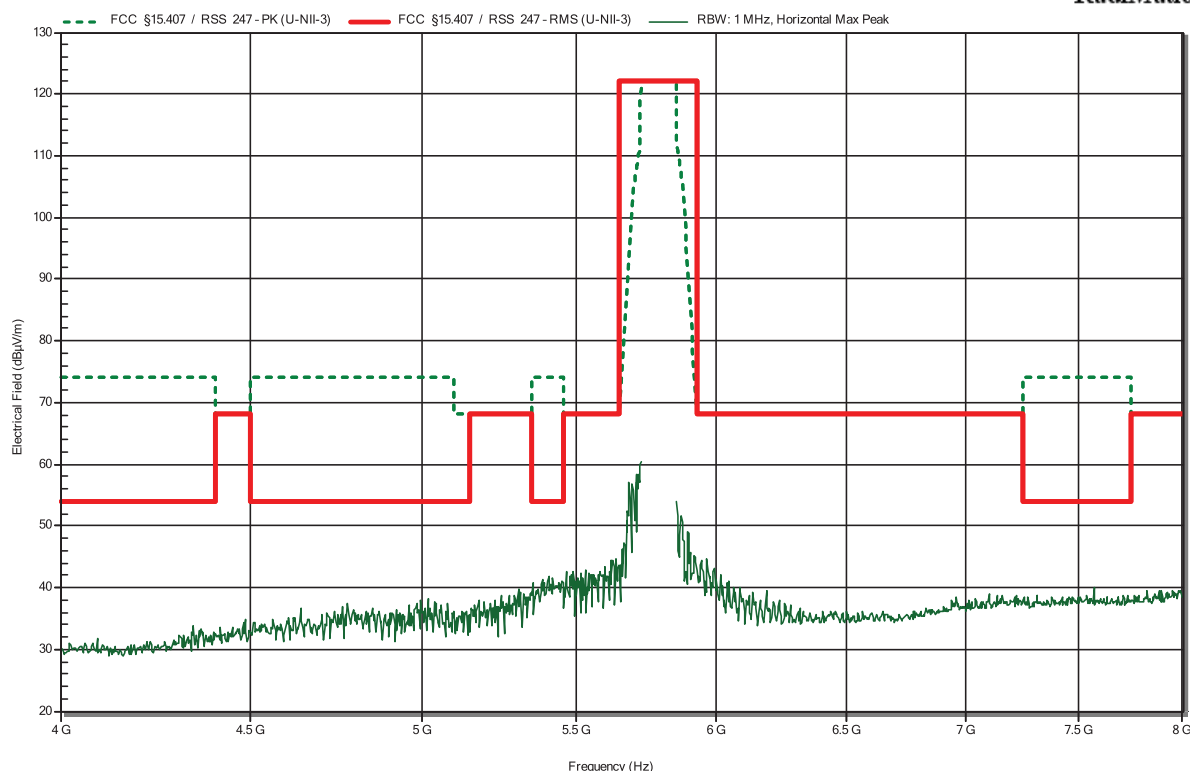


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 Operator: Wilfried Treffke
 Measurement software: RadiMation, version 2020.1.8
 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: EUT horizontal

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RadiMation

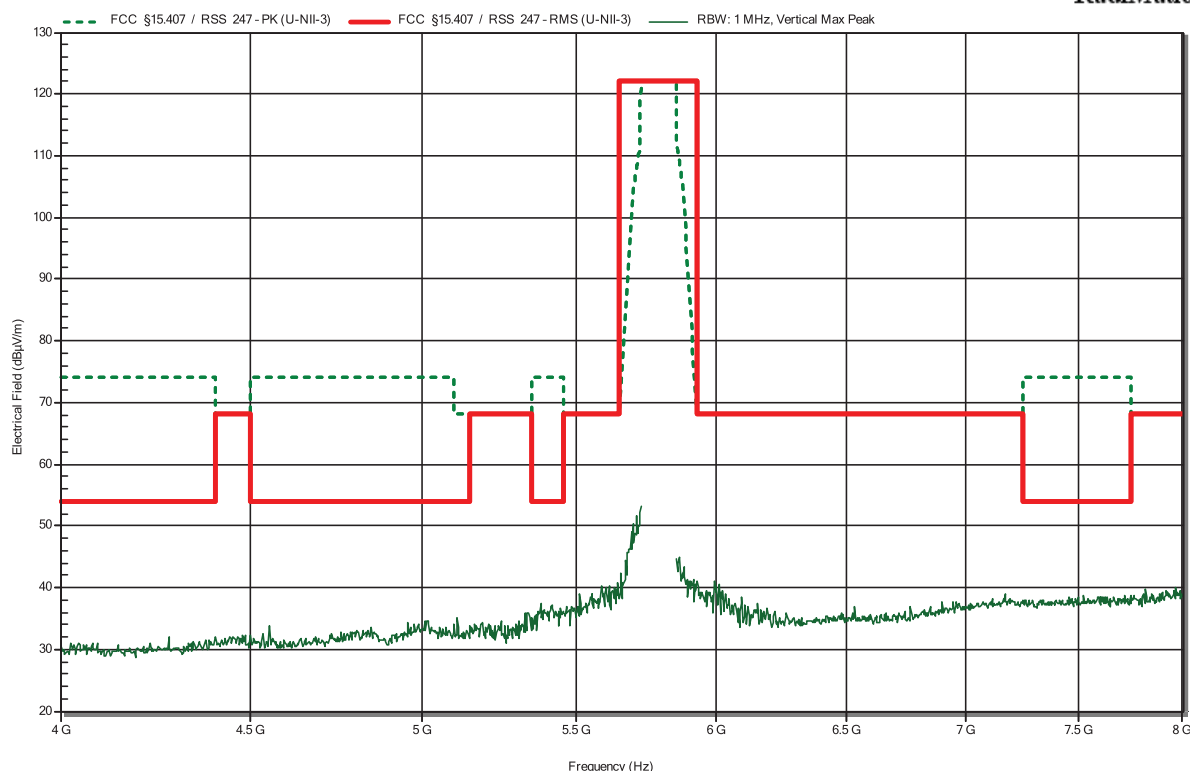


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 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: EUT horizontal

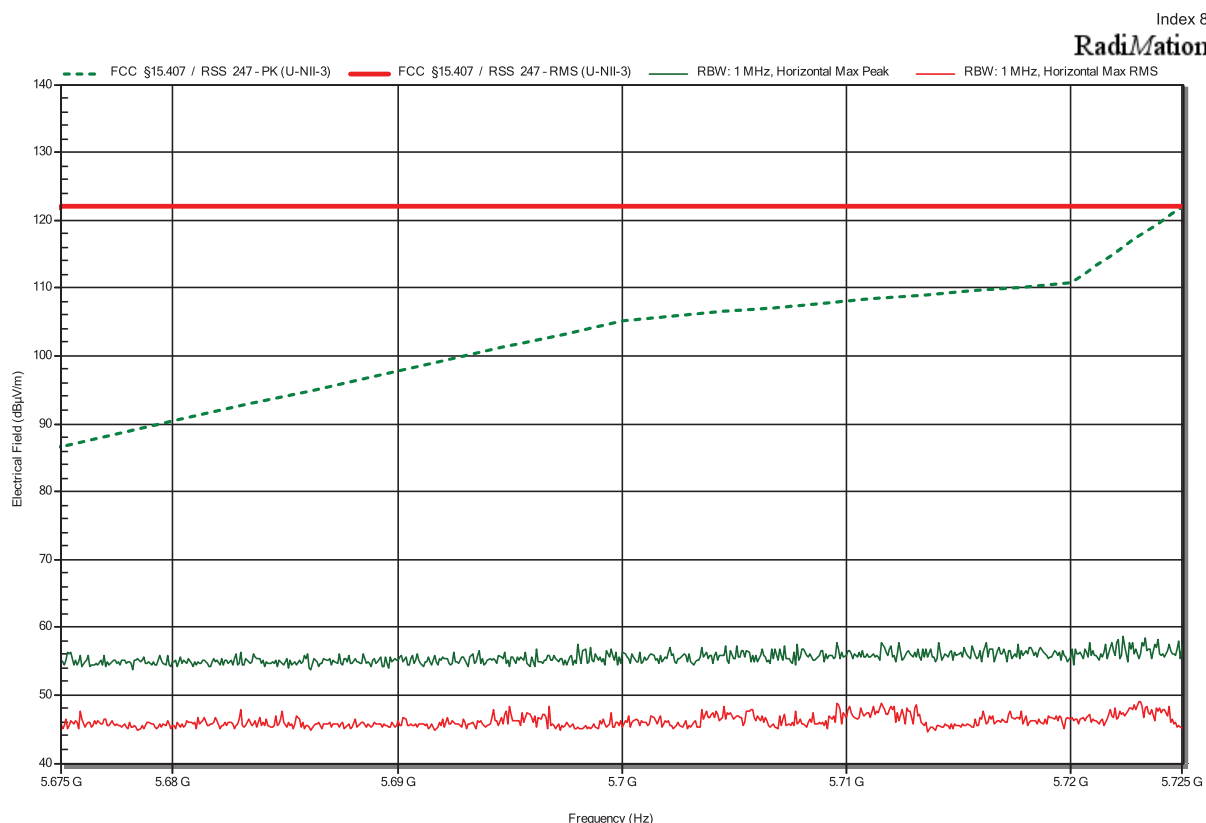
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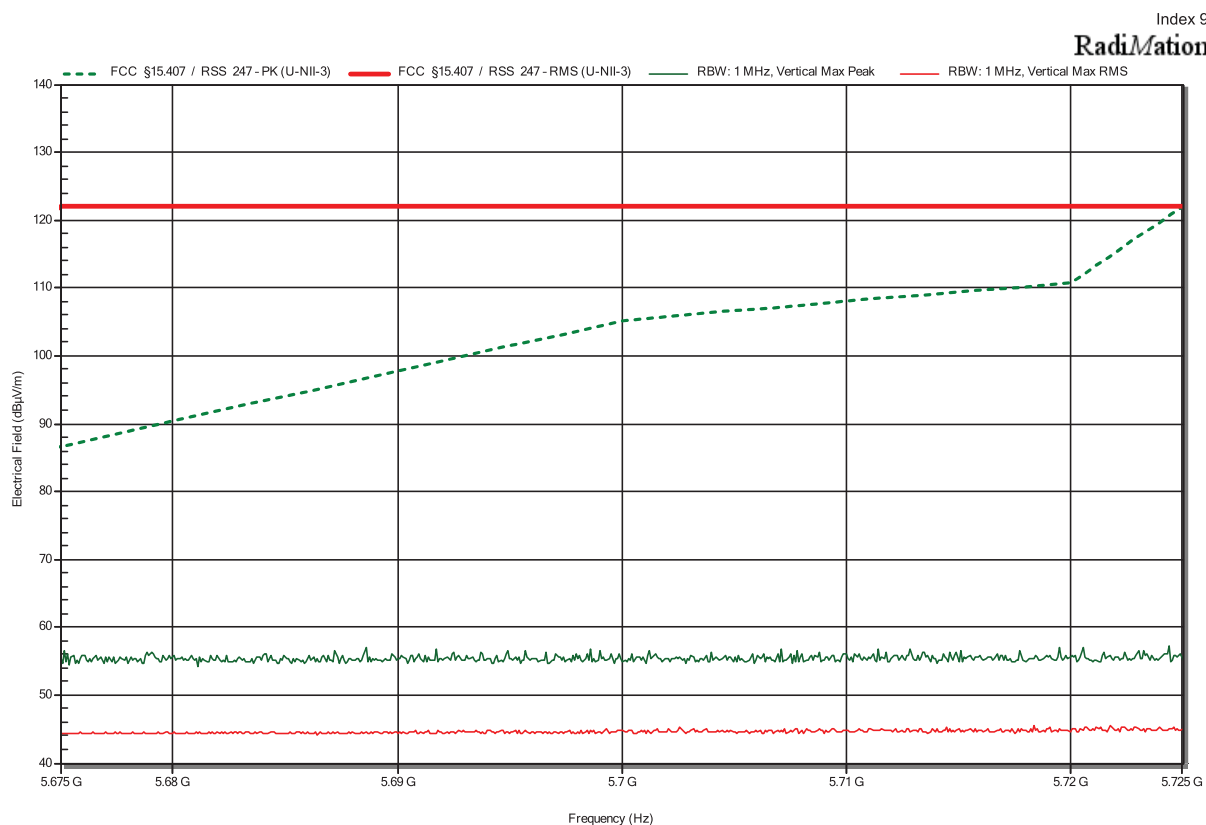
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 Test Site: Eurofins Product Service GmbH
 Operator: Wilfried Treffke
 Measurement software: RadiMation, version 2020.1.8
 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: lower band area



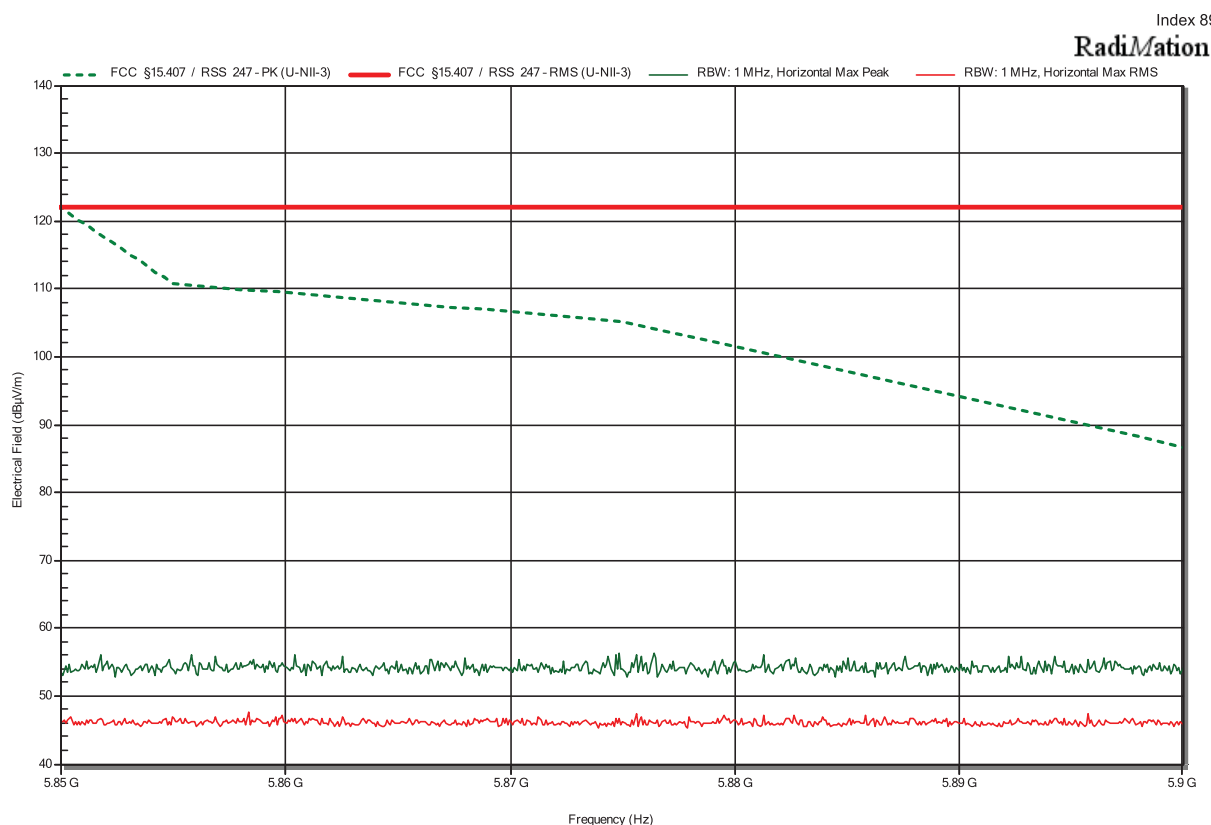
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 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: lower band area



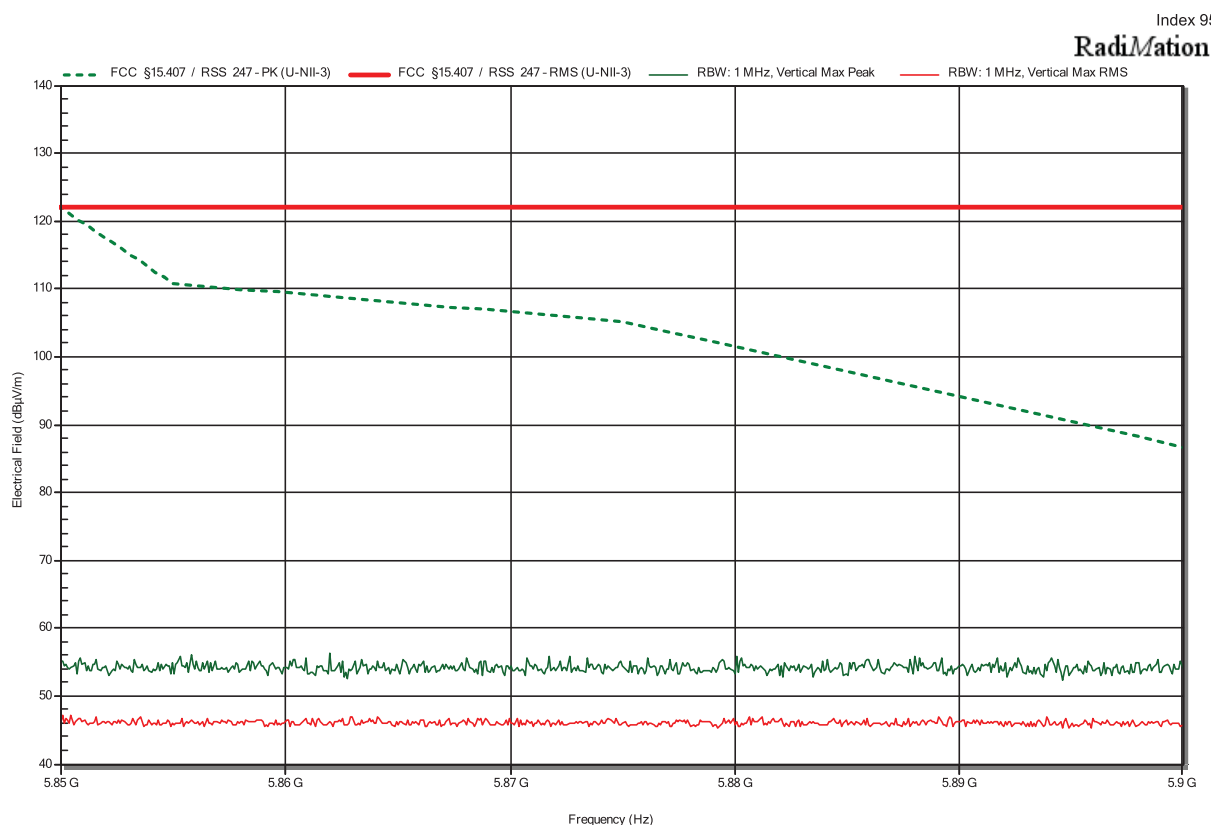
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 Operator: Wilfried Treffke
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 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
 Note: upper band area



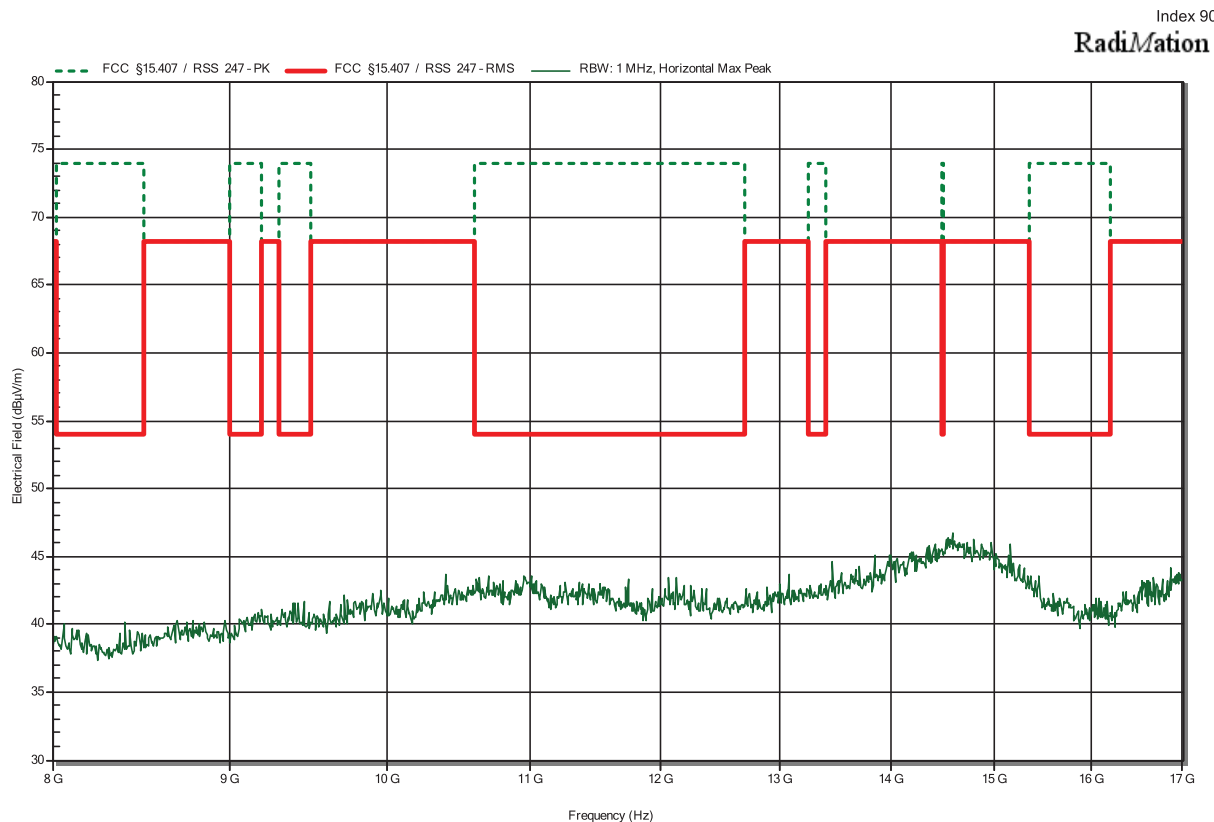
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 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Vertical
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
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 Note: upper band area



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 Test Conditions: Tnom: 24 °Celsius, Vnom: 3.3 V DC
 Antenna: Schwarzbeck BBHA 9120D, Horizontal
 Measurement distance: 1 m
 Mode: Tx; IEEE 802.11 ac; UNII-3; VHT80; 5775 MHz
 Test Date: 2021-07-20
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