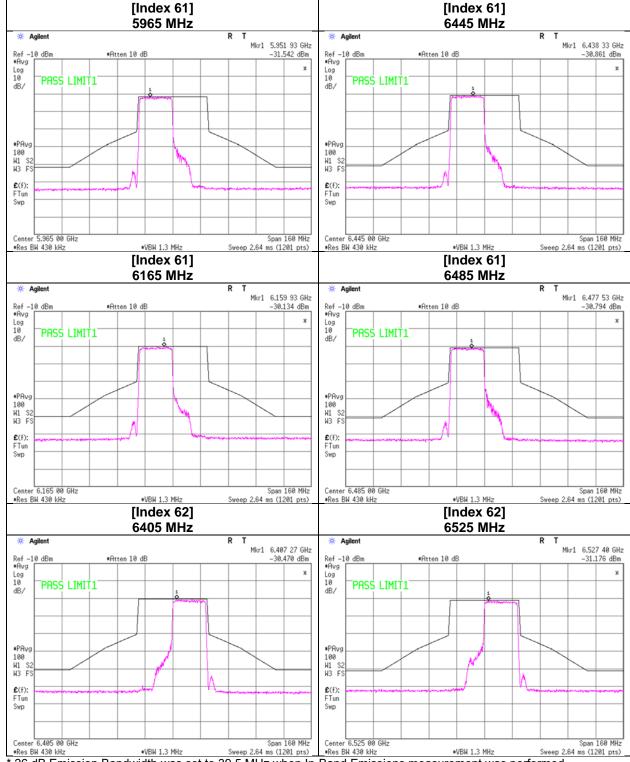
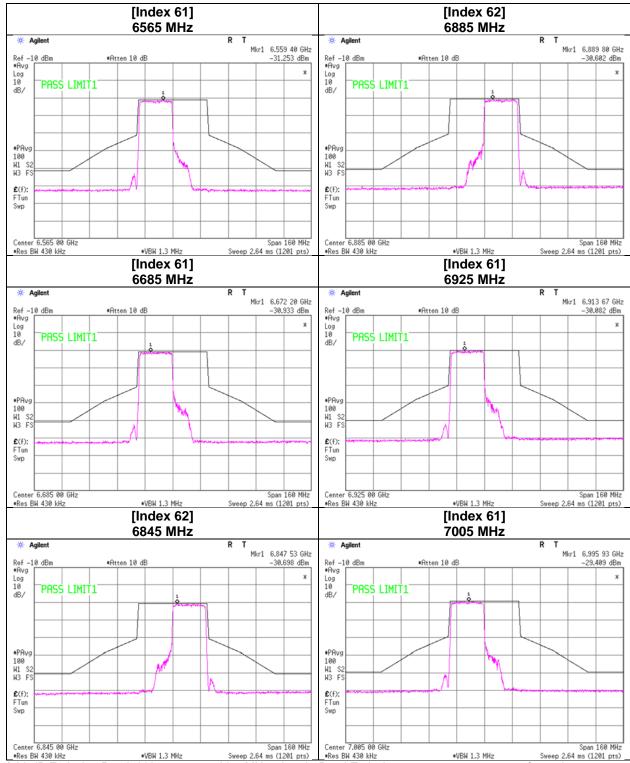
Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-40 [242-tone RU]



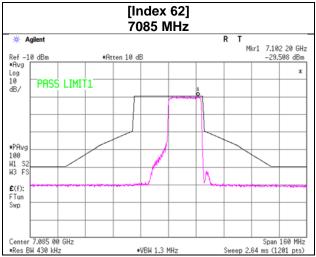
Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-40 [242-tone RU]



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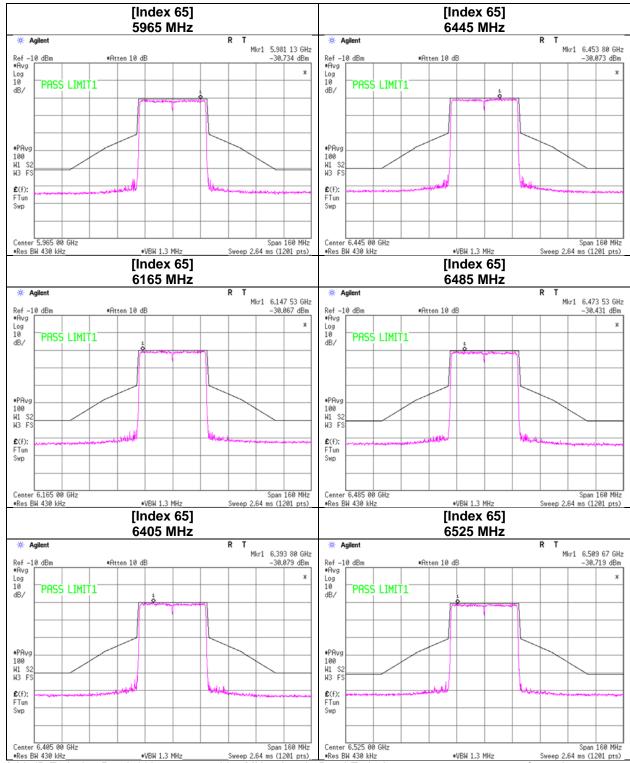
In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-40 [242-tone RU]



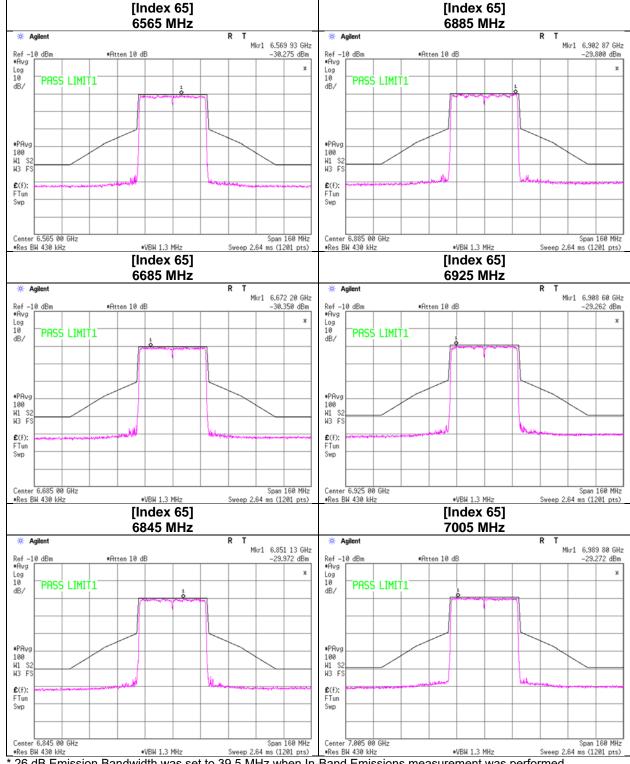
^{* 26} dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-40 [484-tone RU]



Test place Date Temperature / Humidity Engineer Mode

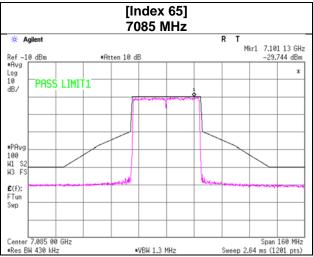
Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-40 [484-tone RU]



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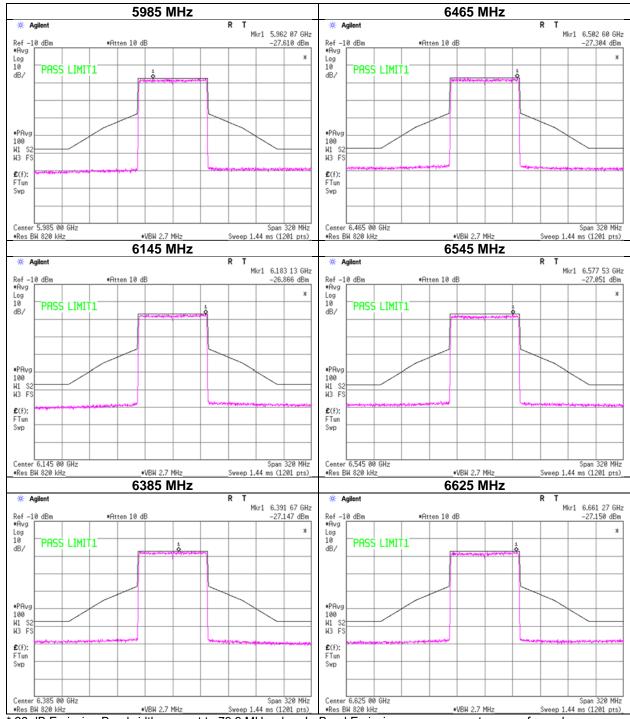
In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-40 [484-tone RU]



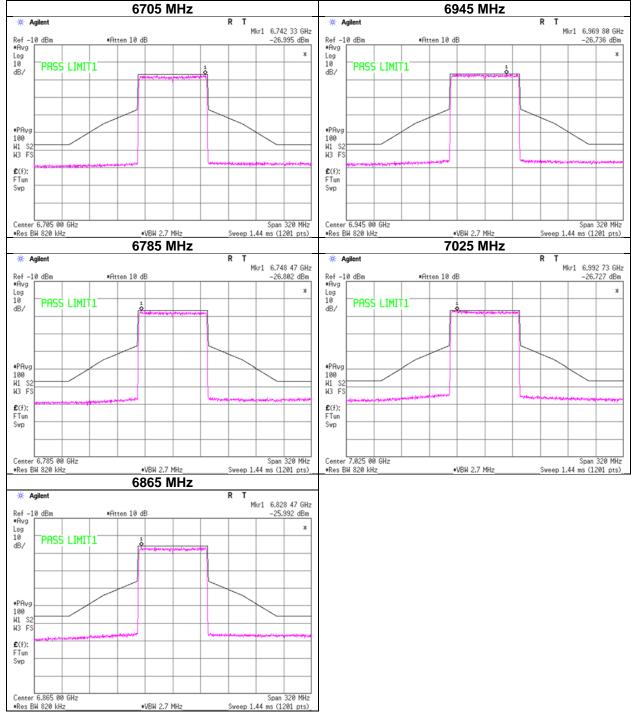
^{* 26} dB Emission Bandwidth was set to 39.5 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 29, 2024 21 deg. C / 39 % RH Takafumi Noguchi Tx 11be-80 [OFDM]



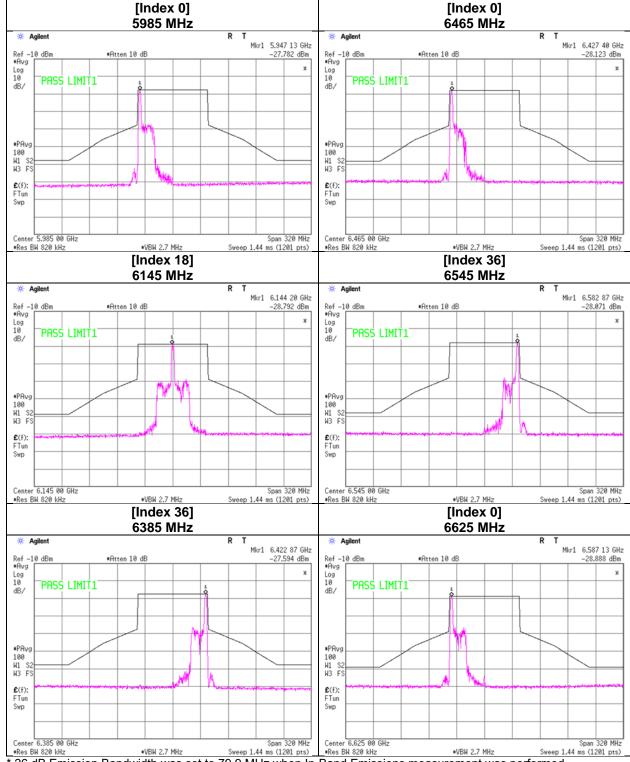
^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 29, 2024 21 deg. C / 39 % RH Takafumi Noguchi Tx 11be-80 [OFDM]

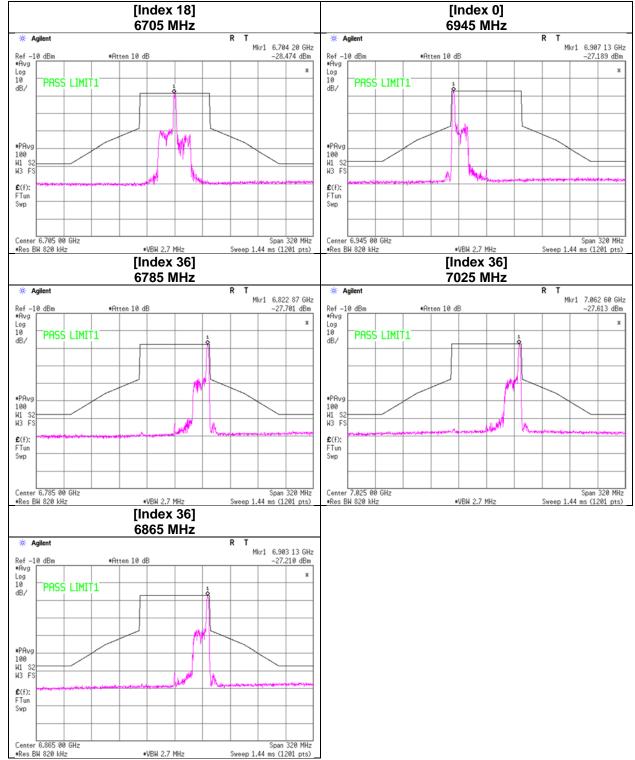


^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 22 deg. C / 41 % RH Yuta Moriya Tx 11be-80 [26-tone RU]

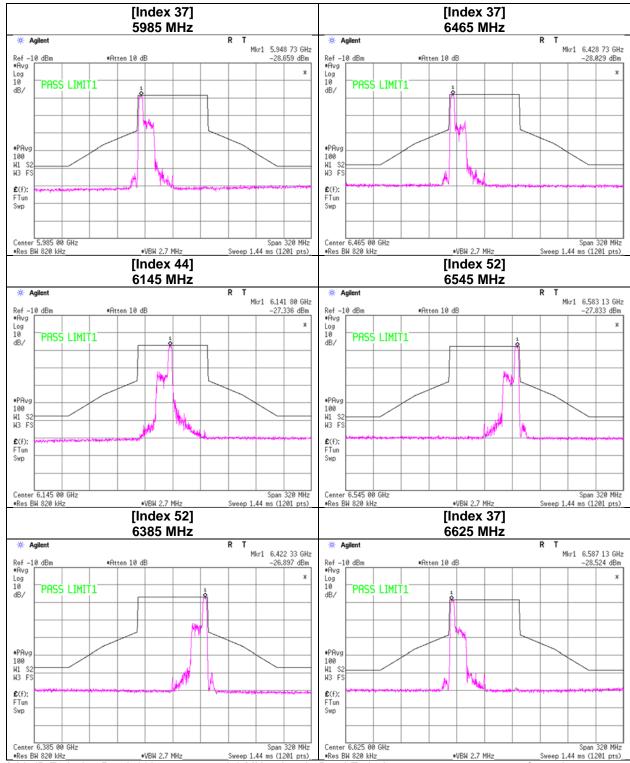


Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 22 deg. C / 41 % RH Yuta Moriya Tx 11be-80 [26-tone RU]

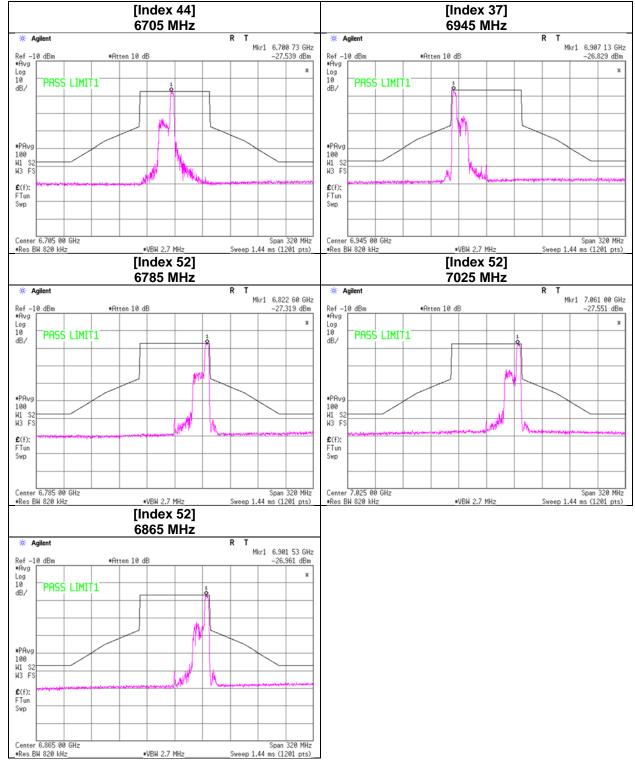


* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-80 [52-tone RU]

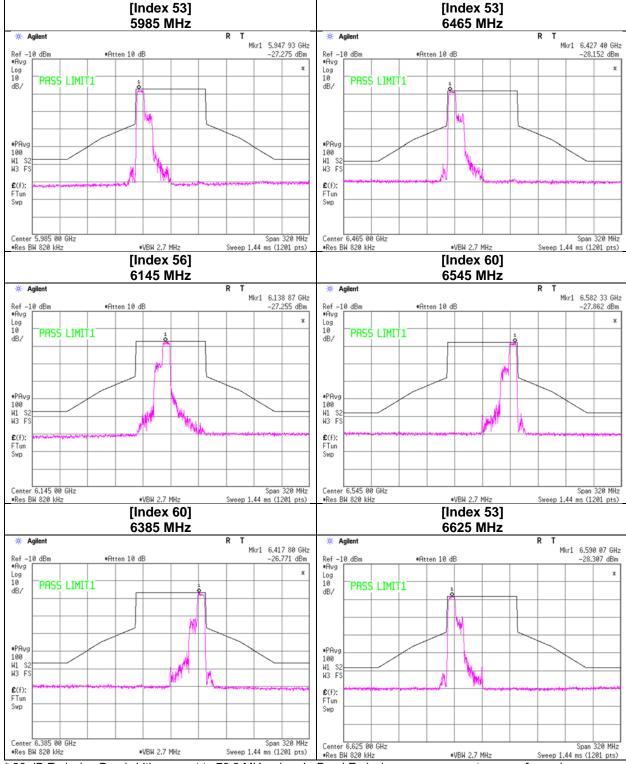


Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-80 [52-tone RU]



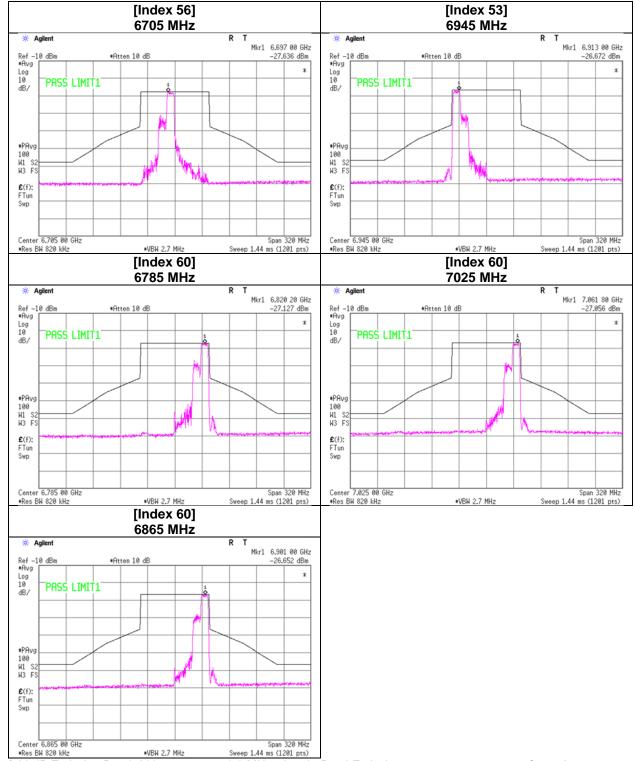
* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 22 deg. C / 39 % RH Takumi Nishida Tx 11be-80 [106-tone RU]



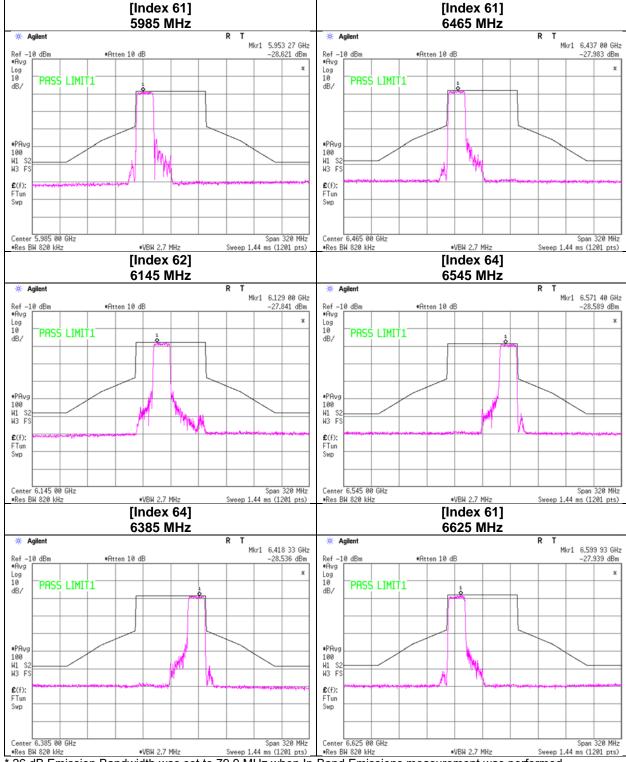
^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 22 deg. C / 39 % RH Takumi Nishida Tx 11be-80 [106-tone RU]

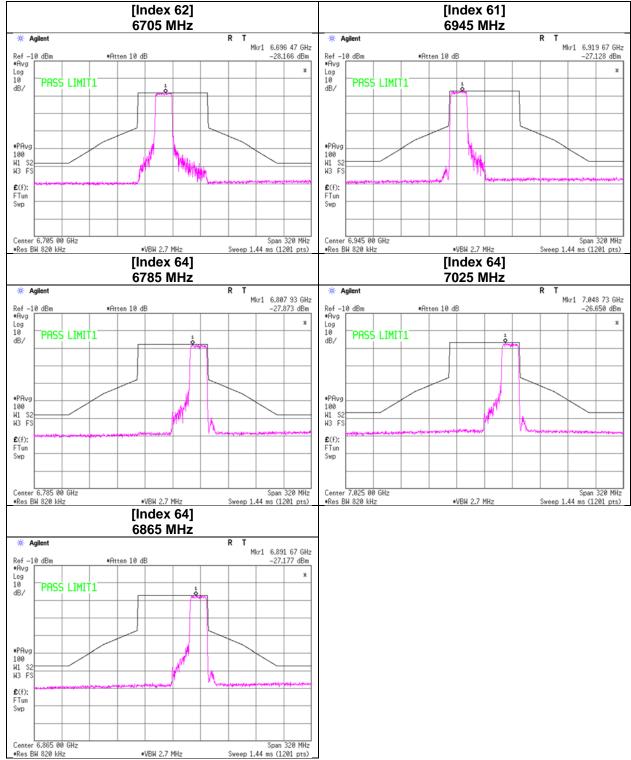


^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

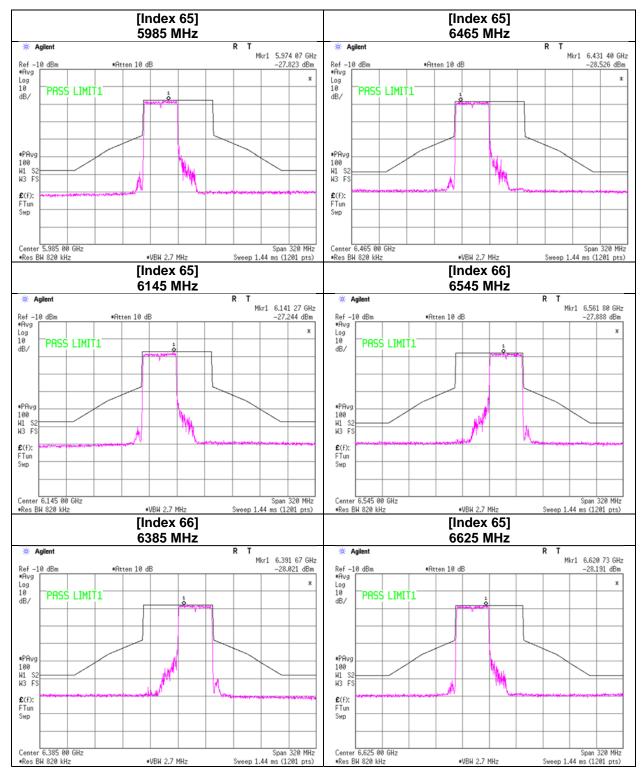
Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-80 [242-tone RU]



Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-80 [242-tone RU]

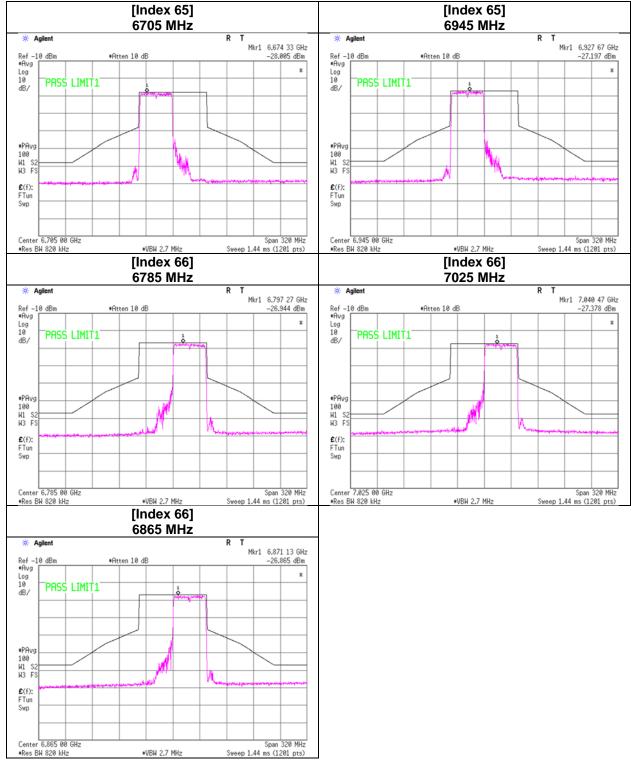


Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 2, 2024 22 deg. C / 40 % RH Takumi Nishida Tx 11be-80 [484-tone RU]



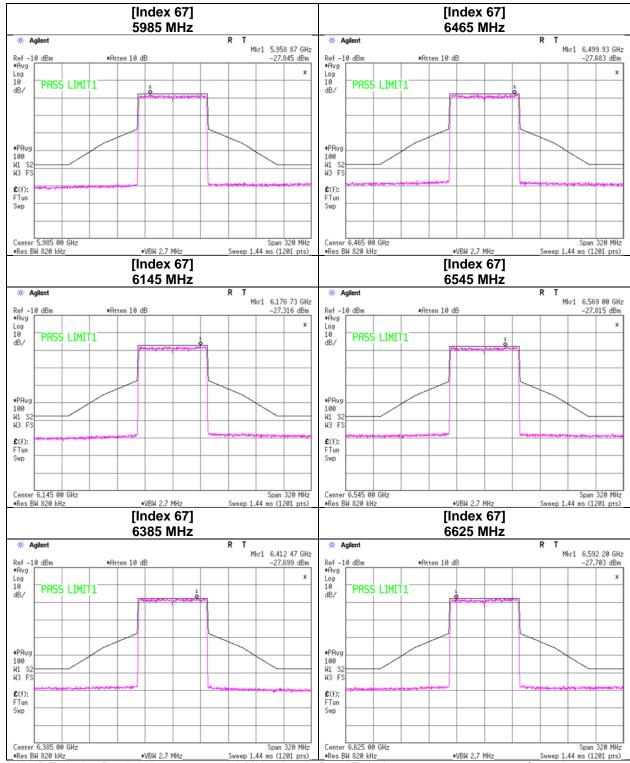
^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 2, 2024 22 deg. C / 40 % RH Takumi Nishida Tx 11be-80 [484-tone RU]

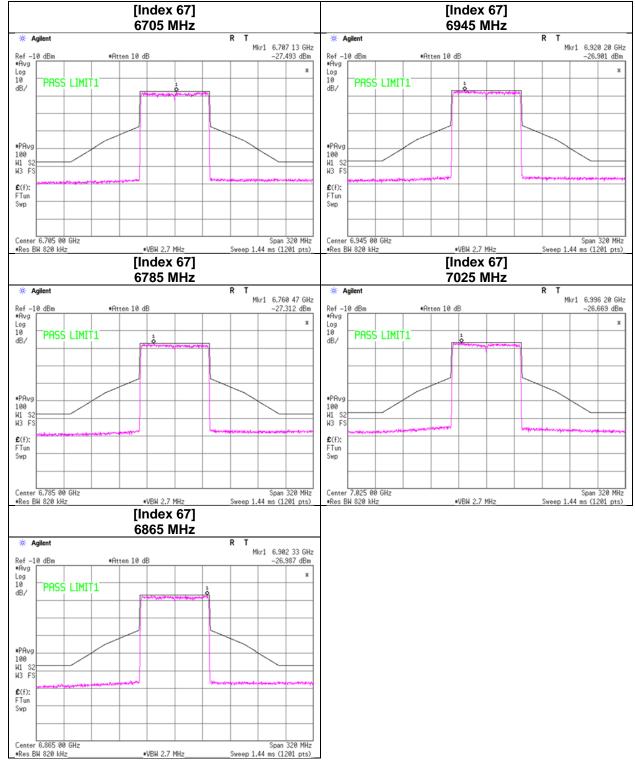


^{* 26} dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-80 [996-tone RU]

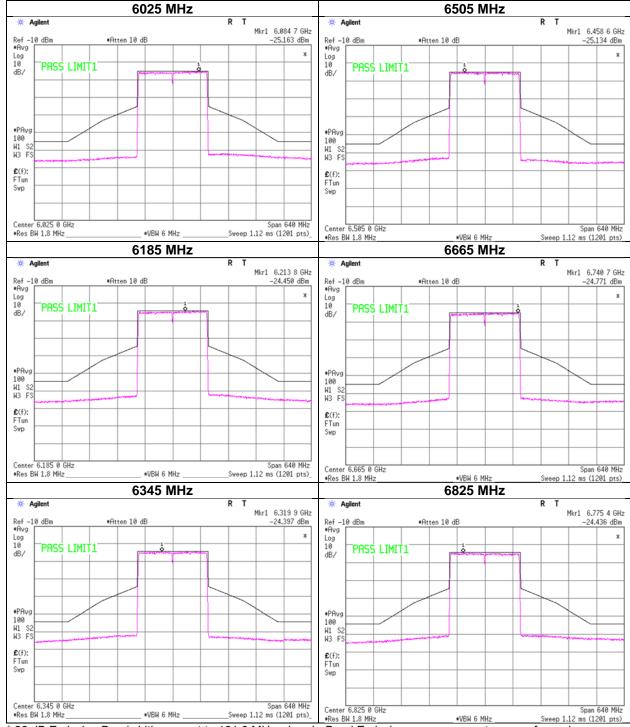


Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-80 [996-tone RU]



* 26 dB Emission Bandwidth was set to 79.9 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 29, 2024 21 deg. C / 39 % RH Takafumi Noguchi Tx 11be-160 [OFDM]

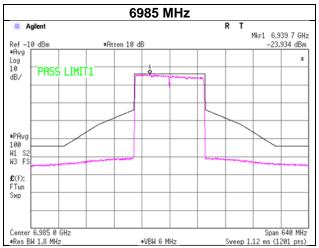


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

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In-Band Emissions

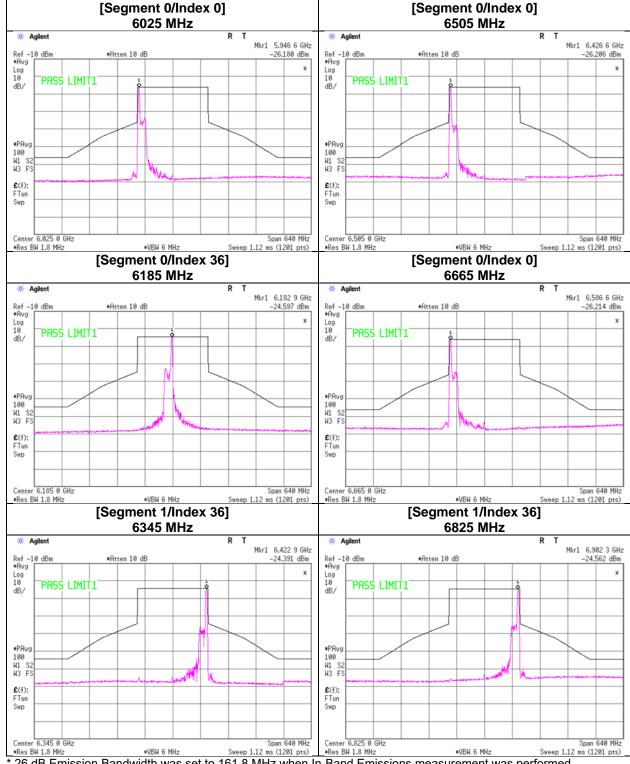
Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 29, 2024 21 deg. C / 39 % RH Takafumi Noguchi Tx 11be-160 [OFDM]



^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode

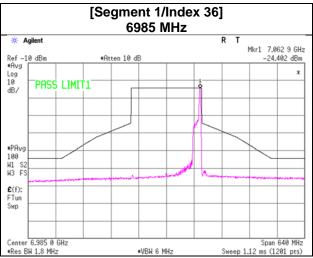
Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [26-tone RU]



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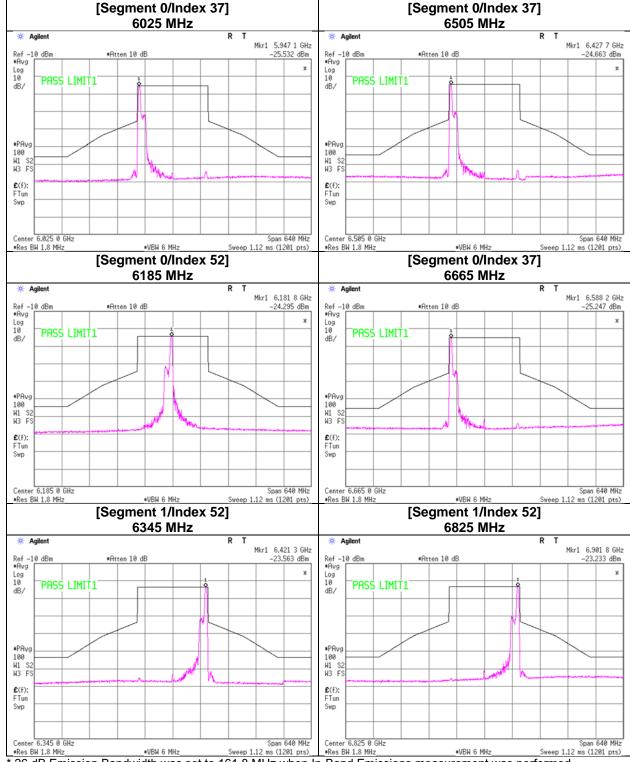
In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [26-tone RU]



^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

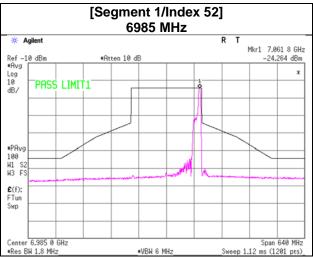
Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [52-tone RU]



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In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 31, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [52-tone RU]

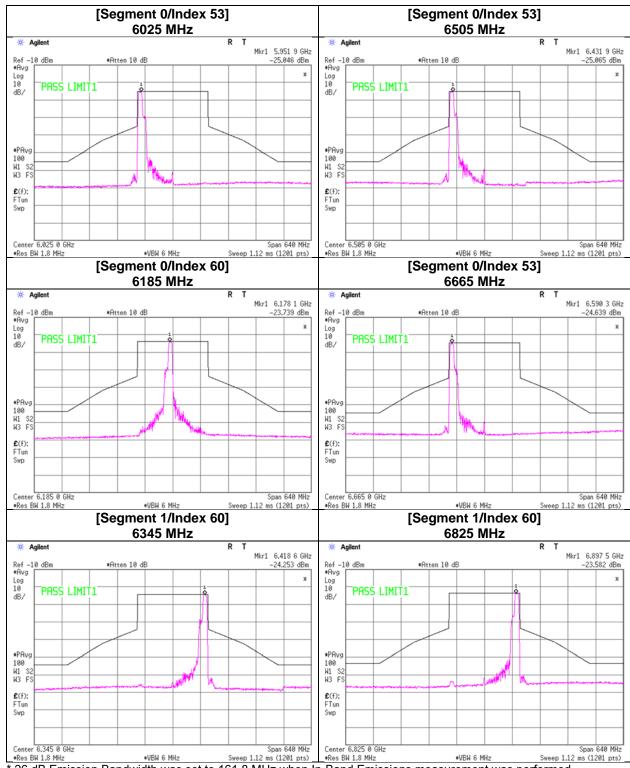


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer

Mode

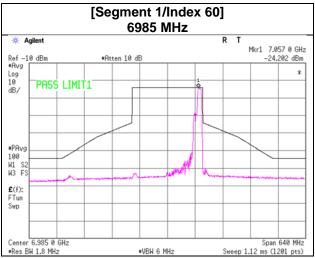
Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [106-tone RU]



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In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [106-tone RU]

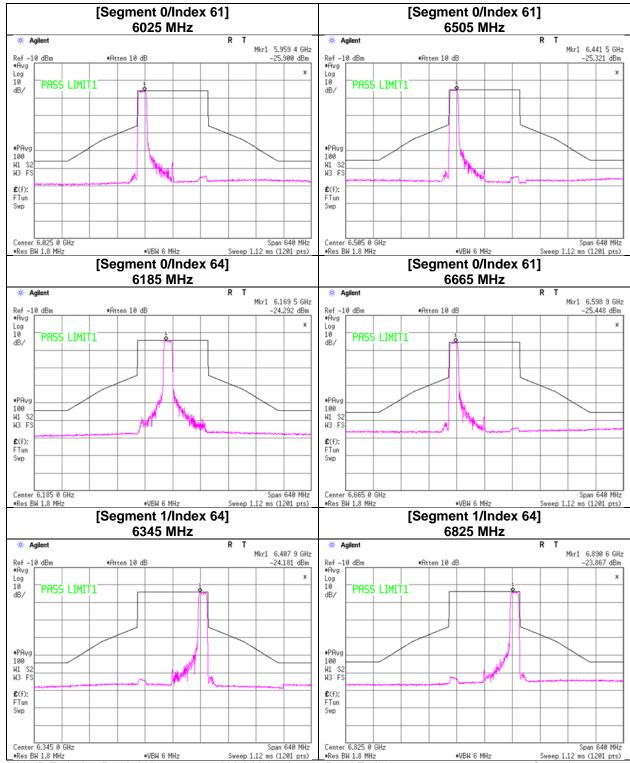


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer

Mode

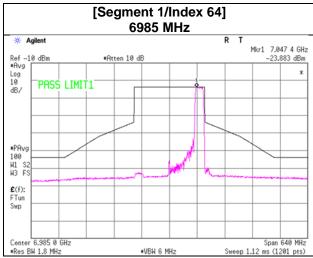
Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [242-tone RU]



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In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 1, 2024 23 deg. C / 43 % RH Takafumi Noguchi Tx 11be-160 [242-tone RU]

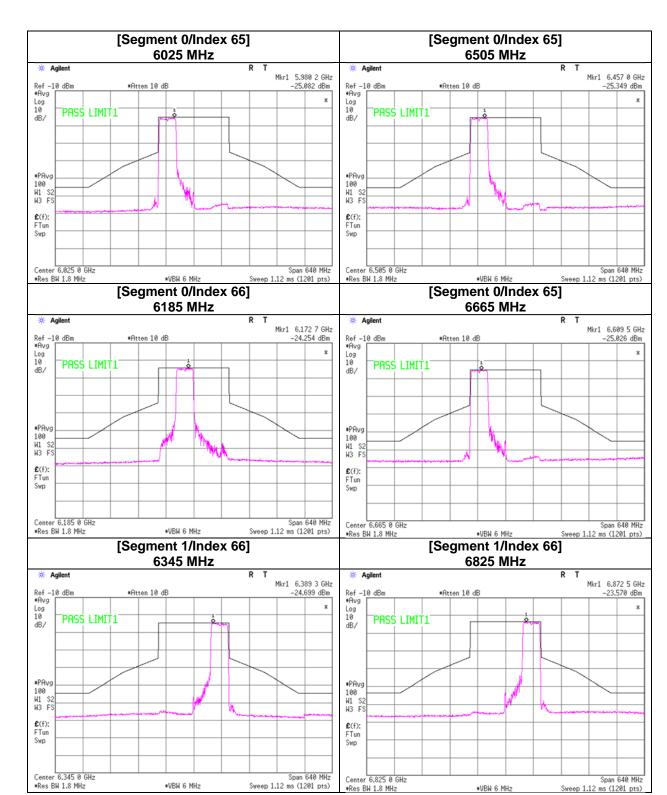


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer

Mode

Ise EMC Lab. No.8 Measurement Room February 2, 2024 22 deg. C / 40 % RH Takumi Nishida Tx 11be-160 [484-tone RU]

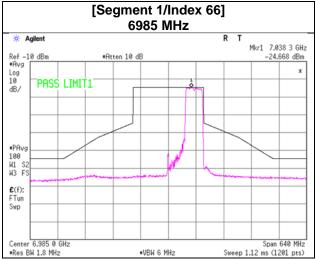


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

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In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 2, 2024 22 deg. C / 40 % RH Takumi Nishida Tx 11be-160 [484-tone RU]

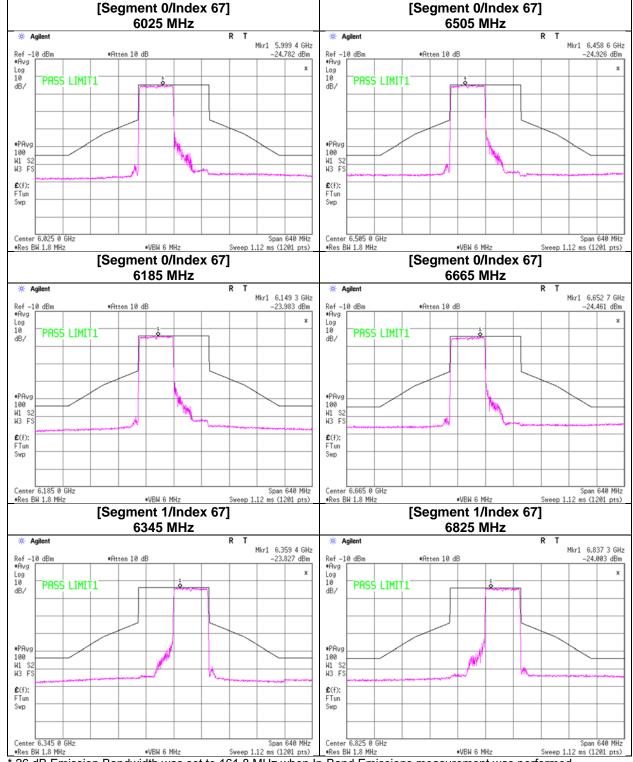


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date

Ise EMC Lab. No.8 Measurement Room February 2, 2024

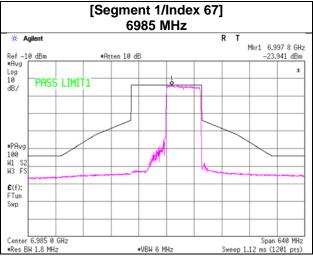
Temperature / Humidity 22 deg. C / 40 % RH Engineer Takumi Nishida Tx 11be-160 [996-tone RU] Mode



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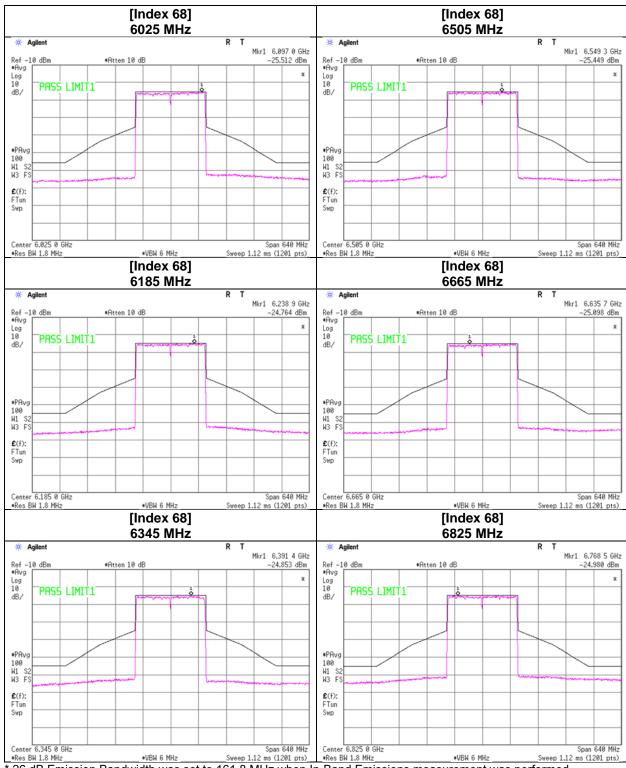
In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room February 2, 2024 22 deg. C / 40 % RH Takumi Nishida Tx 11be-160 [996-tone RU]



^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-160 [2x996-tone RU]

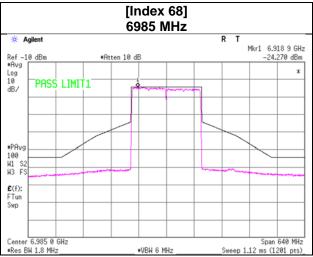


^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.

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In-Band Emissions

Test place Date Temperature / Humidity Engineer Mode Ise EMC Lab. No.8 Measurement Room January 30, 2024 22 deg. C / 40 % RH Takafumi Noguchi Tx 11be-160 [2x996-tone RU]



^{* 26} dB Emission Bandwidth was set to 161.8 MHz when In-Band Emissions measurement was performed.