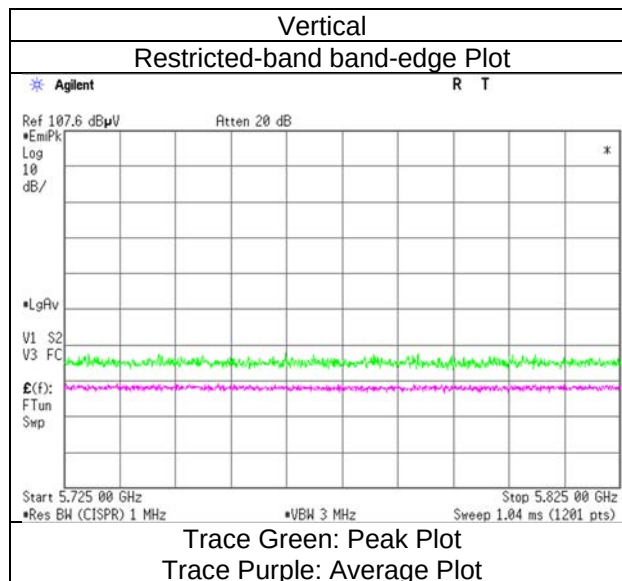
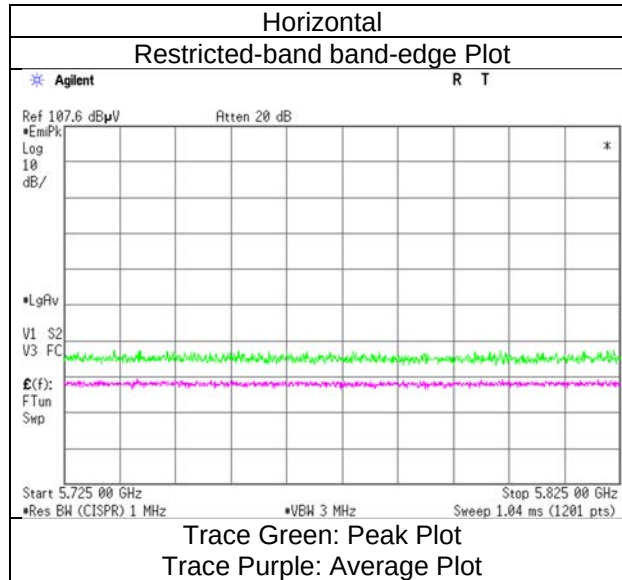


## Radiated Spurious Emission

|      |                                                 |  |  |  |  |
|------|-------------------------------------------------|--|--|--|--|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 26 tone-RU index 36 |  |  |  |  |
|------|-------------------------------------------------|--|--|--|--|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                |
|------|------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 26 tone-RU Index 0 |
|------|------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5650.0    | 40.3              | -            | 32.3        | 3.7  | 31.0 | -           | 45.2             | -           | 68.2            | -          | 23.0             | -           |        |
| Hori.       | 5699.3    | 44.5              | -            | 32.5        | 3.7  | 31.1 | -           | 49.6             | -           | 104.7           | -          | 55.1             | -           |        |
| Hori.       | 5700.0    | 43.3              | -            | 32.5        | 3.7  | 31.1 | -           | 48.4             | -           | 105.2           | -          | 56.8             | -           |        |
| Hori.       | 5720.0    | 41.8              | -            | 32.5        | 3.7  | 31.1 | -           | 46.9             | -           | 110.8           | -          | 63.9             | -           |        |
| Hori.       | 5725.0    | 43.3              | -            | 32.5        | 3.7  | 31.1 | -           | 48.5             | -           | 122.2           | -          | 73.7             | -           |        |
| Vert.       | 5650.0    | 40.6              | -            | 32.3        | 3.7  | 31.0 | -           | 45.6             | -           | 68.2            | -          | 22.6             | -           |        |
| Vert.       | 5699.3    | 47.1              | -            | 32.5        | 3.7  | 31.1 | -           | 52.2             | -           | 104.7           | -          | 52.5             | -           |        |
| Vert.       | 5700.0    | 45.5              | -            | 32.5        | 3.7  | 31.1 | -           | 50.6             | -           | 105.2           | -          | 54.6             | -           |        |
| Vert.       | 5720.0    | 42.0              | -            | 32.5        | 3.7  | 31.1 | -           | 47.1             | -           | 110.8           | -          | 63.7             | -           |        |
| Vert.       | 5725.0    | 43.2              | -            | 32.5        | 3.7  | 31.1 | -           | 48.3             | -           | 122.2           | -          | 73.9             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

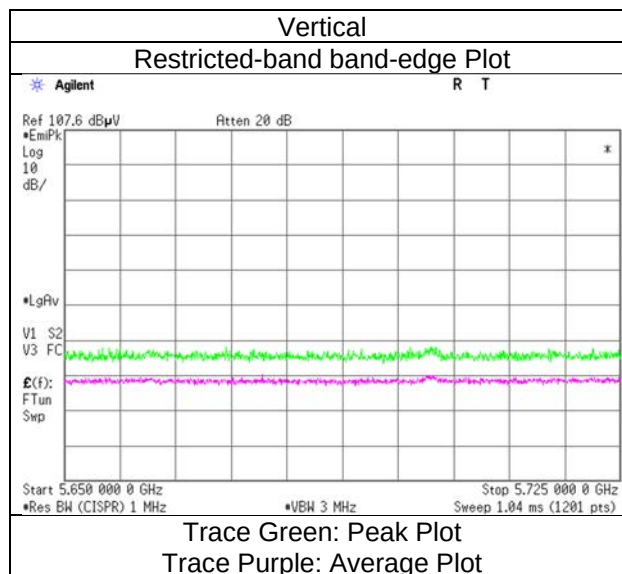
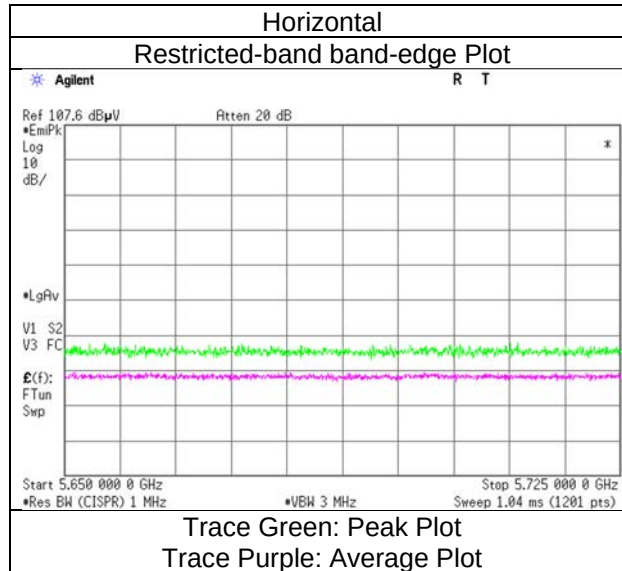
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                |             |          |                |                   |
|---------------|------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 26 tone-RU Index 0 |             |          |                |                   |
| Date          | Test site                                      | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                           | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.  
Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 26 tone-RU Index 36 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5850.0    | 42.6              | -            | 32.8        | 3.8  | 31.1 | -           | 48.0             | -           | 122.2           | -          | 74.2             | -           |        |
| Hori.       | 5855.0    | 40.9              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 110.8           | -          | 64.4             | -           |        |
| Hori.       | 5875.0    | 40.4              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 105.2           | -          | 59.4             | -           |        |
| Hori.       | 5925.0    | 40.8              | -            | 32.8        | 3.8  | 31.1 | -           | 46.3             | -           | 68.2            | -          | 21.9             | -           |        |
| Vert.       | 5850.0    | 44.9              | -            | 32.8        | 3.8  | 31.1 | -           | 50.4             | -           | 122.2           | -          | 71.8             | -           |        |
| Vert.       | 5855.0    | 41.3              | -            | 32.8        | 3.8  | 31.1 | -           | 46.7             | -           | 110.8           | -          | 64.1             | -           |        |
| Vert.       | 5875.0    | 40.3              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 105.2           | -          | 59.4             | -           |        |
| Vert.       | 5925.0    | 40.3              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

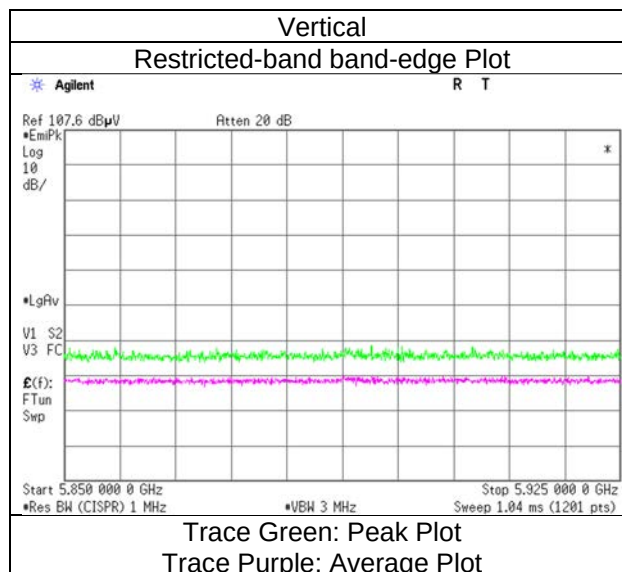
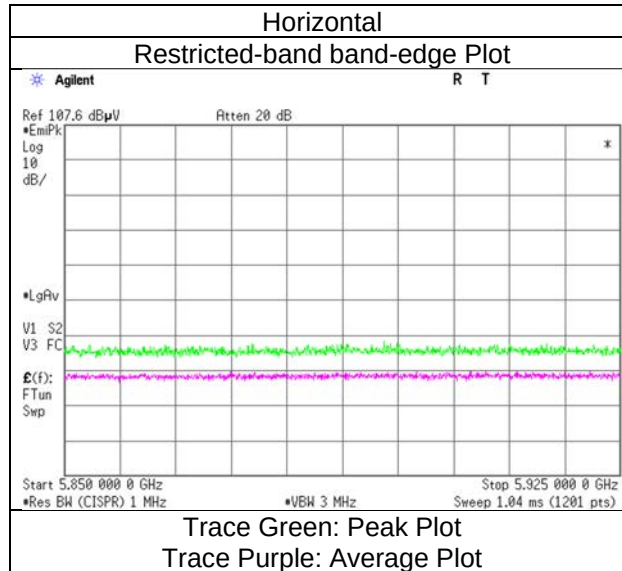
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 26 tone-RU Index 36 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                            | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.  
Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5210 MHz 52 tone-RU index 37 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5150.0    | 40.9              | 32.2         | 32.1        | 3.5  | 30.9 | -           | 45.6             | 36.9        | 73.9            | 53.9       | 28.3             | 17.0        |        |
| Vert.       | 5150.0    | 41.2              | 32.5         | 32.1        | 3.5  | 30.9 | -           | 45.9             | 37.2        | 73.9            | 53.9       | 28.0             | 16.7        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

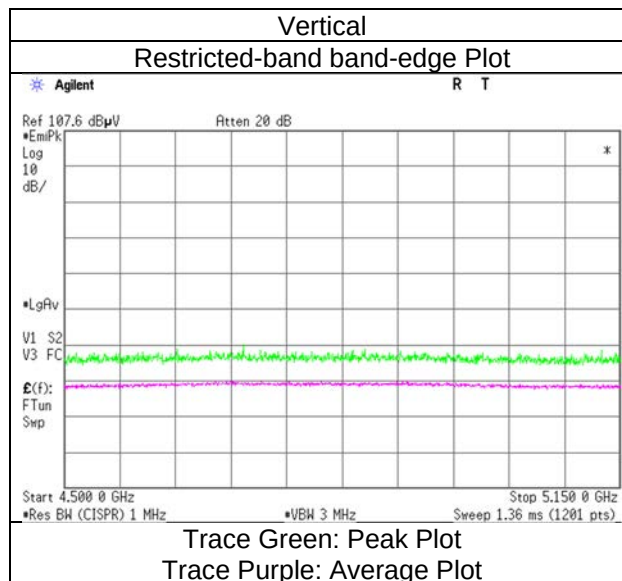
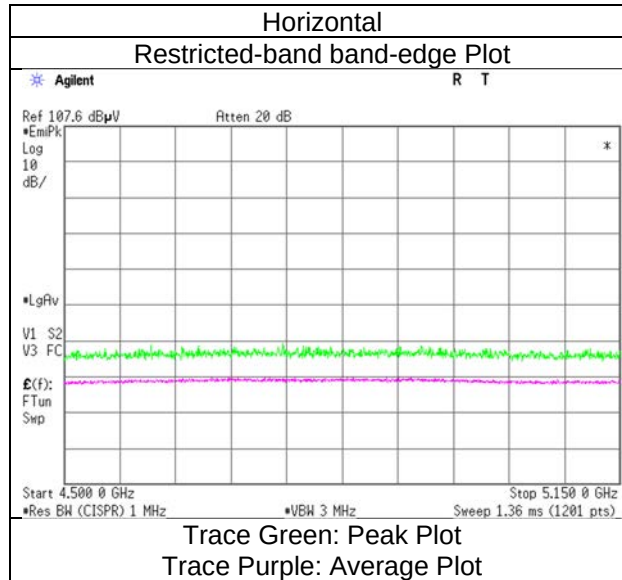
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5210 MHz 52 tone-RU index 37 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                            | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5290 MHz 52 tone-RU index 52 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5350.0    | 41.1              | 32.3         | 31.7        | 3.6  | 31.0 | -           | 45.5             | 36.6        | 73.9            | 53.9       | 28.4             | 17.3        |        |
| Vert.       | 5350.0    | 40.8              | 32.4         | 31.7        | 3.6  | 31.0 | -           | 45.2             | 36.7        | 73.9            | 53.9       | 28.7             | 17.2        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

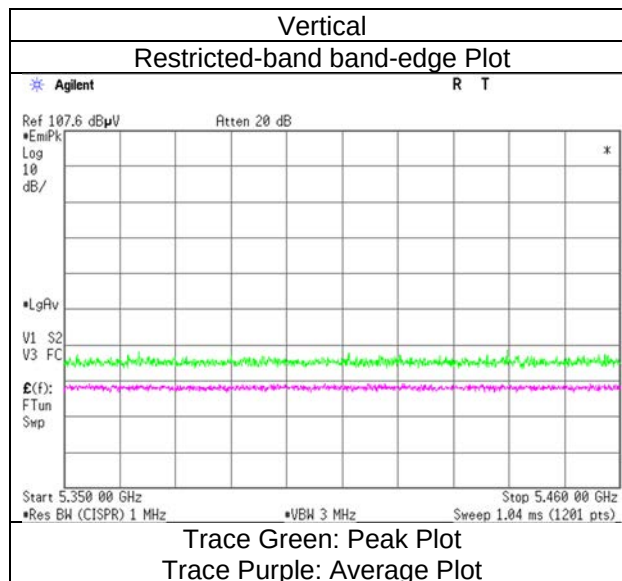
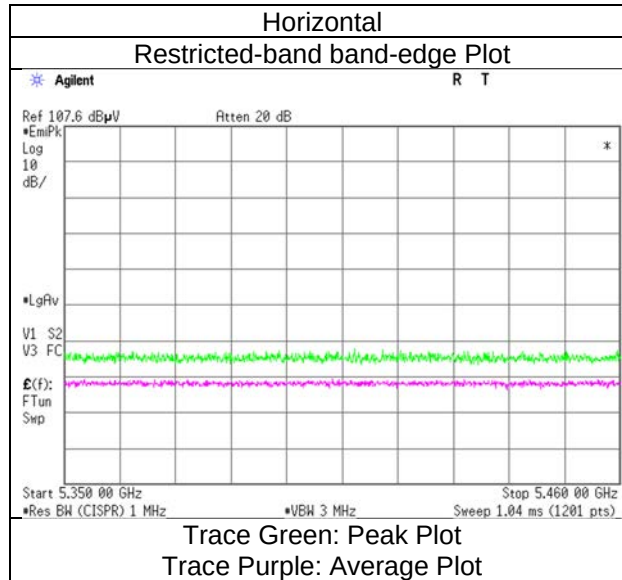
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5290 MHz 52 tone-RU index 52 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                            | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5530 MHz 52 tone-RU index 37 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5460.0    | 41.1              | 29.6         | 32.0        | 3.6  | 31.0 | -           | 45.7             | 34.2        | 68.2            | 53.9       | 22.5             | 19.7        |        |
| Hori.       | 5470.0    | 41.2              | -            | 32.0        | 3.6  | 31.0 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |
| Vert.       | 5460.0    | 40.1              | 31.8         | 32.0        | 3.6  | 31.0 | -           | 44.7             | 36.5        | 68.2            | 53.9       | 23.5             | 17.5        |        |
| Vert.       | 5470.0    | 40.5              | -            | 32.0        | 3.6  | 31.0 | -           | 45.1             | -           | 68.2            | -          | 23.1             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

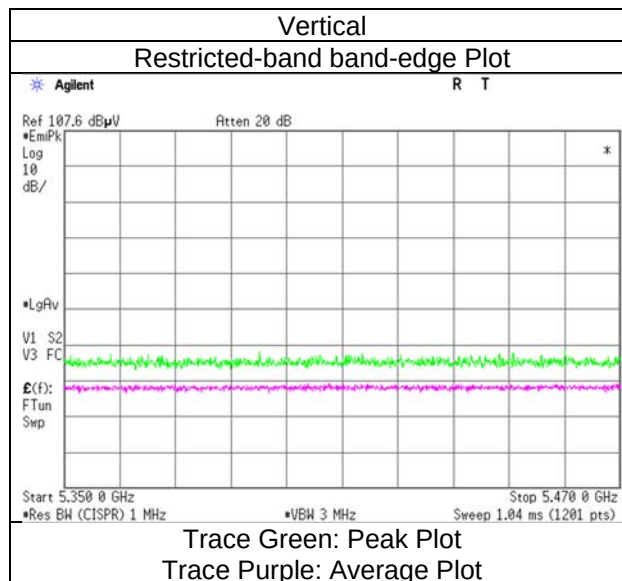
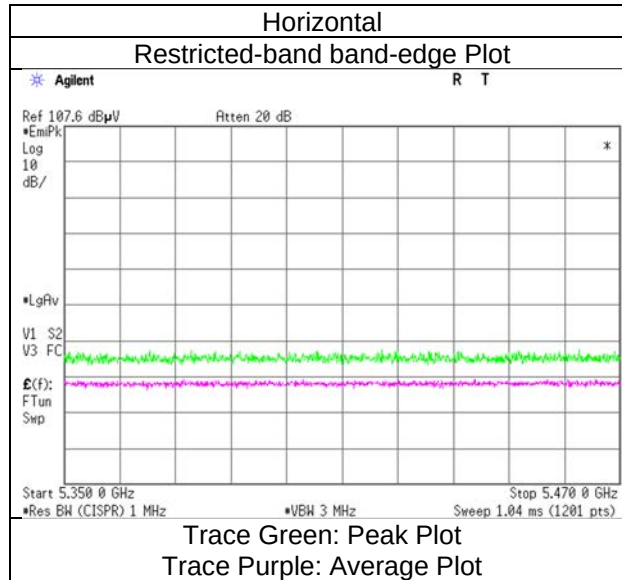
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5530 MHz 52 tone-RU index 37 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                            | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 52 tone-RU index 52 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5725.0    | 39.6              | -            | 32.5        | 3.7  | 31.1 | -           | 44.8             | -           | 68.2            | -          | 23.4             | -           |        |
| Vert.       | 5725.0    | 41.0              | -            | 32.5        | 3.7  | 31.1 | -           | 46.2             | -           | 68.2            | -          | 22.0             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

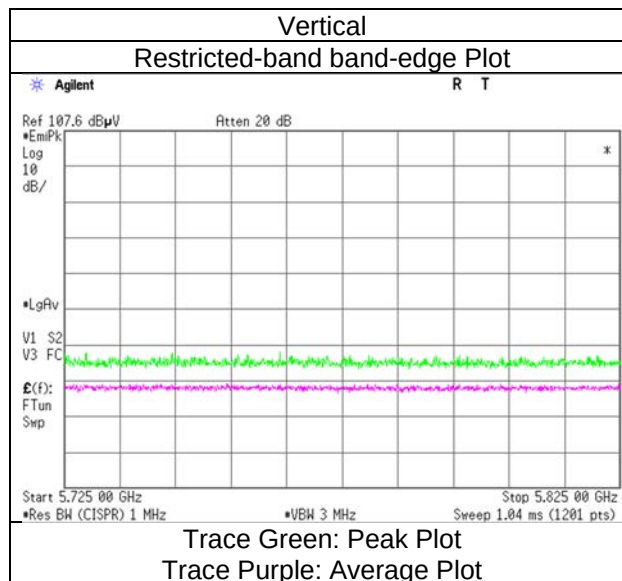
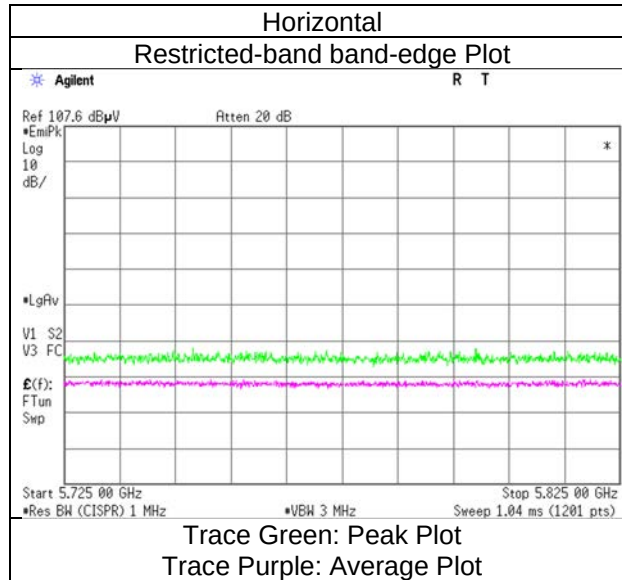
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5610 MHz 52 tone-RU index 52 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                            | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 52 tone-RU Index 37 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5650.0    | 40.3              | -            | 32.3        | 3.7  | 31.0 | -           | 45.3             | -           | 68.2            | -          | 22.9             | -           |        |
| Hori.       | 5700.0    | 42.5              | -            | 32.5        | 3.7  | 31.1 | -           | 47.6             | -           | 105.2           | -          | 57.6             | -           |        |
| Hori.       | 5720.0    | 41.6              | -            | 32.5        | 3.7  | 31.1 | -           | 46.8             | -           | 110.8           | -          | 64.0             | -           |        |
| Hori.       | 5725.0    | 43.3              | -            | 32.5        | 3.7  | 31.1 | -           | 48.4             | -           | 122.2           | -          | 73.8             | -           |        |
| Vert.       | 5650.0    | 40.9              | -            | 32.3        | 3.7  | 31.0 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |
| Vert.       | 5700.0    | 43.8              | -            | 32.5        | 3.7  | 31.1 | -           | 48.9             | -           | 105.2           | -          | 56.3             | -           |        |
| Vert.       | 5720.0    | 41.6              | -            | 32.5        | 3.7  | 31.1 | -           | 46.8             | -           | 110.8           | -          | 64.0             | -           |        |
| Vert.       | 5725.0    | 43.4              | -            | 32.5        | 3.7  | 31.1 | -           | 48.6             | -           | 122.2           | -          | 73.7             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

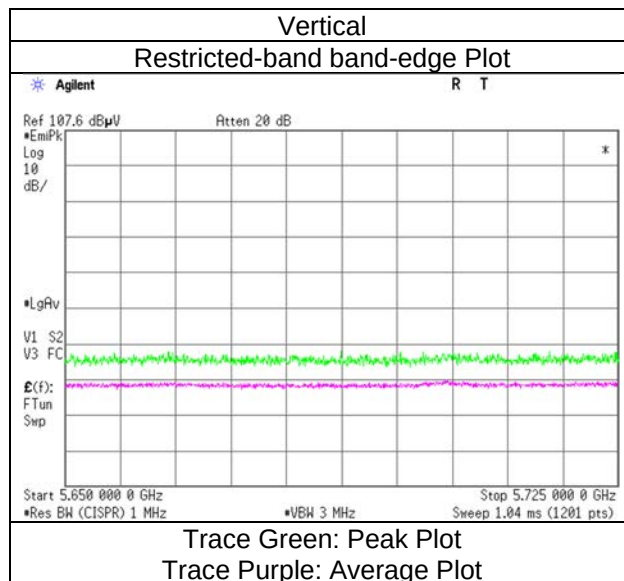
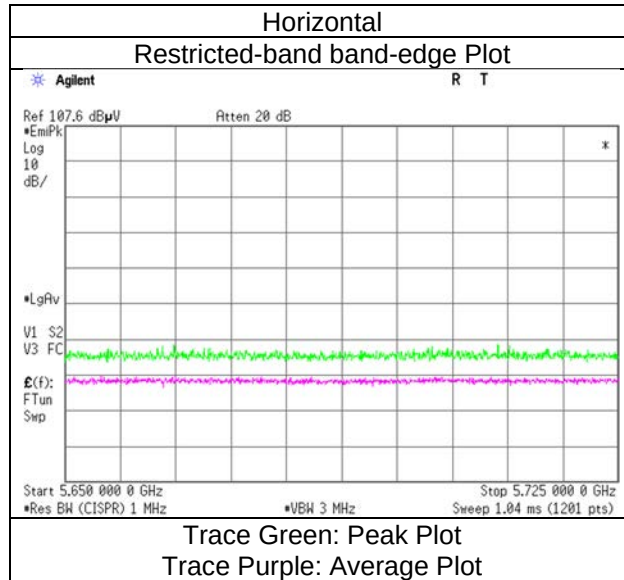
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|      |                                                 |  |  |  |  |
|------|-------------------------------------------------|--|--|--|--|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 52 tone-RU Index 37 |  |  |  |  |
|------|-------------------------------------------------|--|--|--|--|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                 |
|------|-------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 52 tone-RU Index 52 |
|------|-------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5850.0    | 42.6              | -            | 32.8        | 3.8  | 31.1 | -           | 48.0             | -           | 122.2           | -          | 74.2             | -           |        |
| Hori.       | 5855.0    | 41.4              | -            | 32.8        | 3.8  | 31.1 | -           | 46.9             | -           | 110.8           | -          | 63.9             | -           |        |
| Hori.       | 5875.0    | 41.0              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 105.2           | -          | 58.8             | -           |        |
| Hori.       | 5925.0    | 40.3              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |
| Vert.       | 5850.0    | 42.3              | -            | 32.8        | 3.8  | 31.1 | -           | 47.7             | -           | 122.2           | -          | 74.5             | -           |        |
| Vert.       | 5855.0    | 40.8              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 110.8           | -          | 64.6             | -           |        |
| Vert.       | 5875.0    | 40.5              | -            | 32.8        | 3.8  | 31.1 | -           | 45.9             | -           | 105.2           | -          | 59.3             | -           |        |
| Vert.       | 5925.0    | 41.2              | -            | 32.8        | 3.8  | 31.1 | -           | 46.7             | -           | 68.2            | -          | 21.5             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

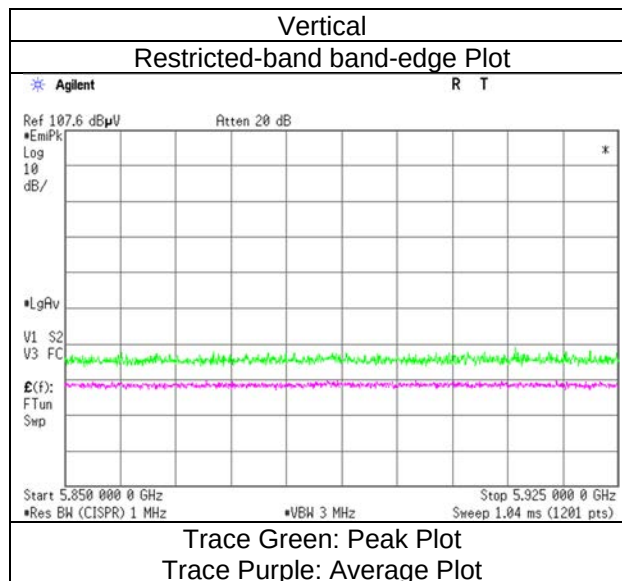
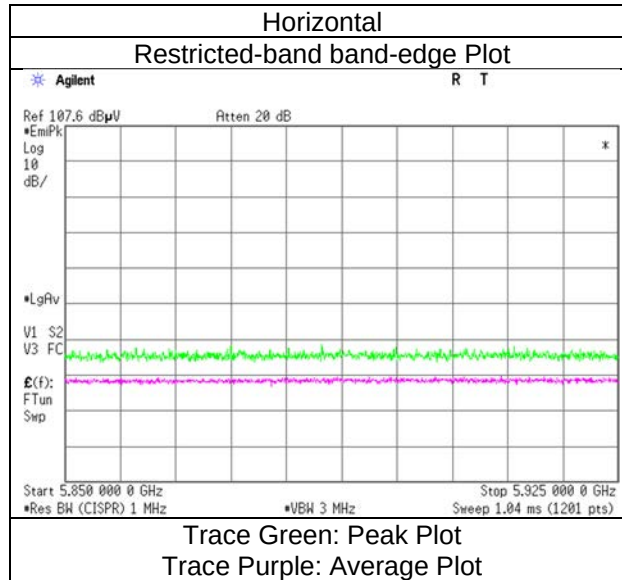
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                 |             |          |                |                   |
|---------------|-------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 52 tone-RU Index 52 |             |          |                |                   |
| Date          | Test site                                       | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                            | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5210 MHz 106 tone-RU Index 53 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5150.0    | 41.6              | 32.3         | 32.1        | 3.5  | 30.9 | -           | 46.3             | 37.0        | 73.9            | 53.9       | 27.6             | 16.9        |        |
| Vert.       | 5150.0    | 41.3              | 32.2         | 32.1        | 3.5  | 30.9 | -           | 46.1             | 36.9        | 73.9            | 53.9       | 27.9             | 17.0        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

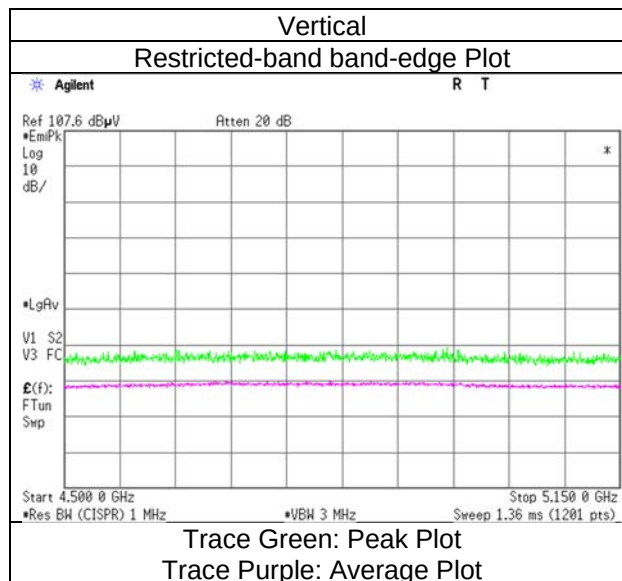
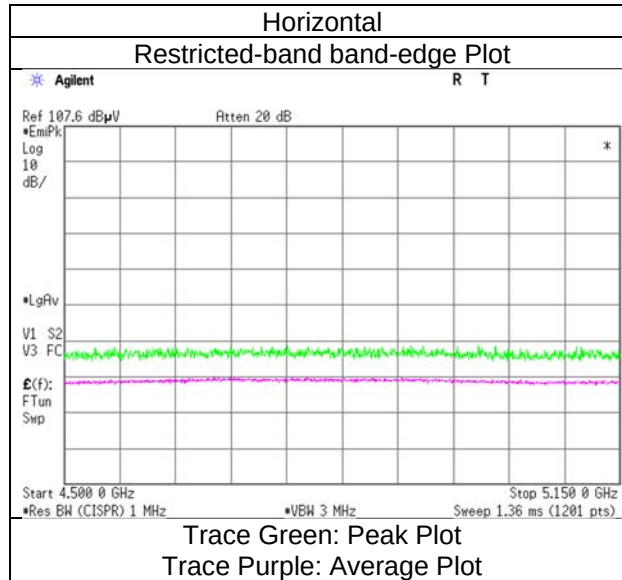
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5210 MHz 106 tone-RU Index 53 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5290 MHz 106 tone-RU Index 60 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5350.0    | 41.5              | 32.7         | 31.7        | 3.6  | 31.0 | -           | 45.8             | 37.0        | 73.9            | 53.9       | 28.1             | 16.9        |        |
| Vert.       | 5350.0    | 42.3              | 32.7         | 31.7        | 3.6  | 31.0 | -           | 46.6             | 37.1        | 73.9            | 53.9       | 27.3             | 16.8        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

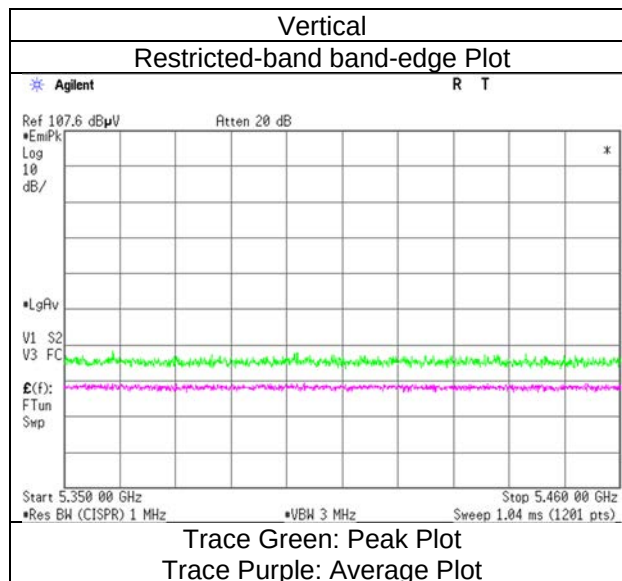
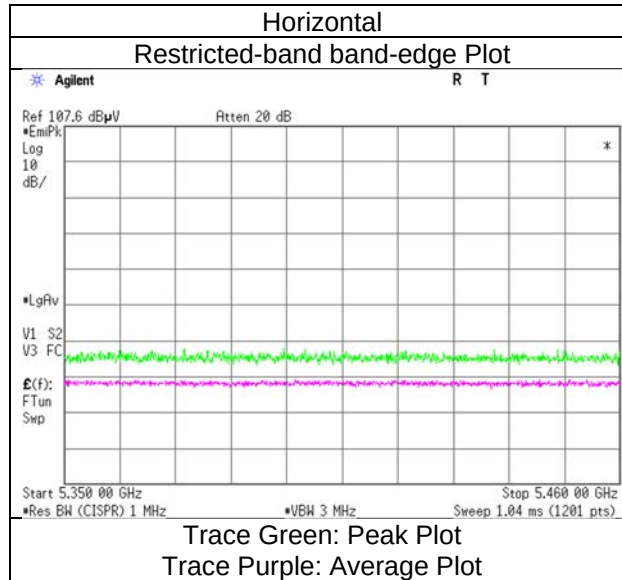
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5290 MHz 106 tone-RU Index 60 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5530 MHz 106 tone-RU Index 53 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5460.0    | 41.0              | 30.0         | 32.0        | 3.6  | 31.0 | -           | 45.6             | 34.6        | 68.2            | 53.9       | 22.6             | 19.3        |        |
| Hori.       | 5470.0    | 40.7              | -            | 32.0        | 3.6  | 31.0 | -           | 45.3             | -           | 68.2            | -          | 22.9             | -           |        |
| Vert.       | 5460.0    | 40.3              | 32.5         | 32.0        | 3.6  | 31.0 | -           | 44.9             | 37.1        | 68.2            | 53.9       | 23.3             | 16.8        |        |
| Vert.       | 5470.0    | 41.4              | -            | 32.0        | 3.6  | 31.0 | -           | 46.0             | -           | 68.2            | -          | 22.2             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

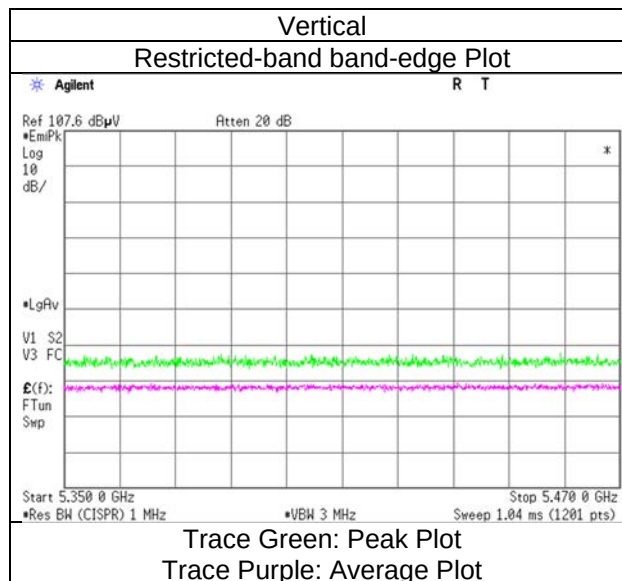
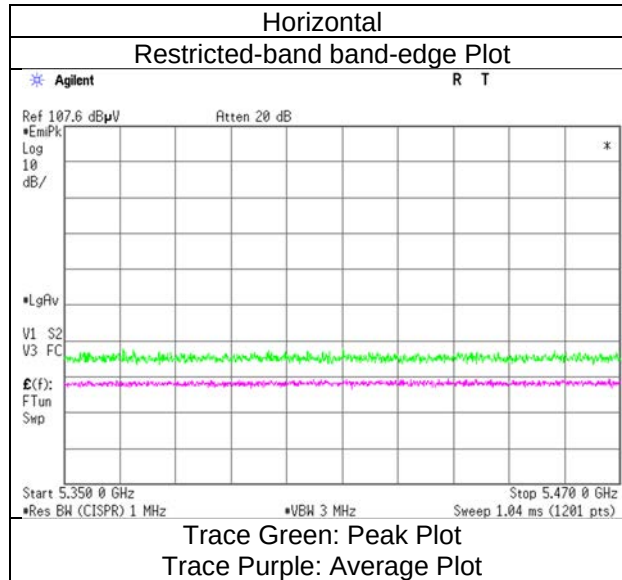
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5530 MHz 106 tone-RU Index 53 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 106 tone-RU Index 60 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5725.0    | 40.4              | -            | 32.5        | 3.7  | 31.1 | -           | 45.6             | -           | 68.2            | -          | 22.6             | -           |        |
| Vert.       | 5725.0    | 39.8              | -            | 32.5        | 3.7  | 31.1 | -           | 45.0             | -           | 68.2            | -          | 23.2             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

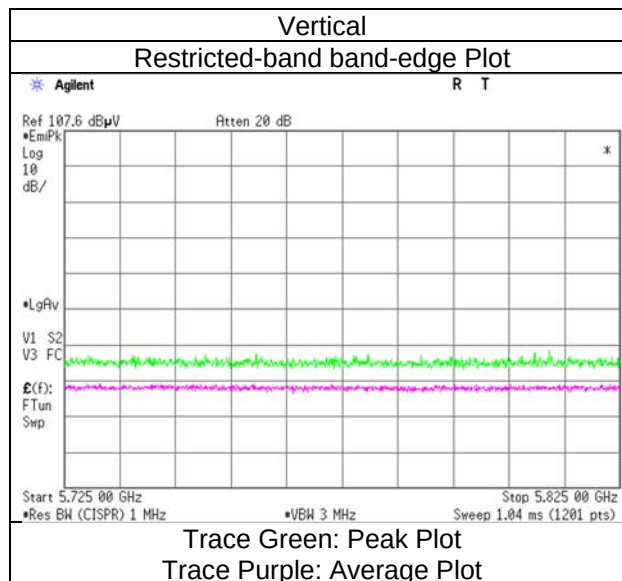
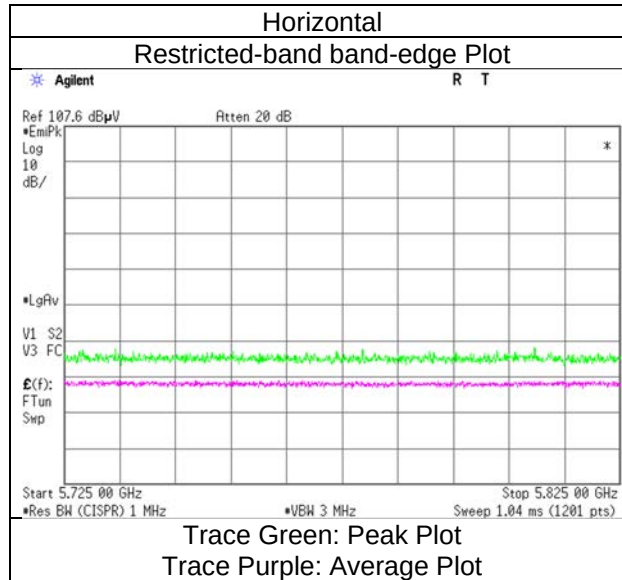
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5610 MHz 106 tone-RU Index 60 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 106 tone-RU Index 53 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5650.0    | 40.2              | -            | 32.3        | 3.7  | 31.0 | -           | 45.1             | -           | 68.2            | -          | 23.1             | -           |        |
| Hori.       | 5700.0    | 41.5              | -            | 32.5        | 3.7  | 31.1 | -           | 46.6             | -           | 105.2           | -          | 58.6             | -           |        |
| Hori.       | 5720.0    | 41.5              | -            | 32.5        | 3.7  | 31.1 | -           | 46.7             | -           | 110.8           | -          | 64.1             | -           |        |
| Hori.       | 5725.0    | 41.9              | -            | 32.5        | 3.7  | 31.1 | -           | 47.1             | -           | 122.2           | -          | 75.1             | -           |        |
| Vert.       | 5650.0    | 41.0              | -            | 32.3        | 3.7  | 31.0 | -           | 46.0             | -           | 68.2            | -          | 22.2             | -           |        |
| Vert.       | 5700.0    | 41.1              | -            | 32.5        | 3.7  | 31.1 | -           | 46.2             | -           | 105.2           | -          | 59.0             | -           |        |
| Vert.       | 5720.0    | 42.2              | -            | 32.5        | 3.7  | 31.1 | -           | 47.3             | -           | 110.8           | -          | 63.5             | -           |        |
| Vert.       | 5725.0    | 44.0              | -            | 32.5        | 3.7  | 31.1 | -           | 49.2             | -           | 122.2           | -          | 73.0             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

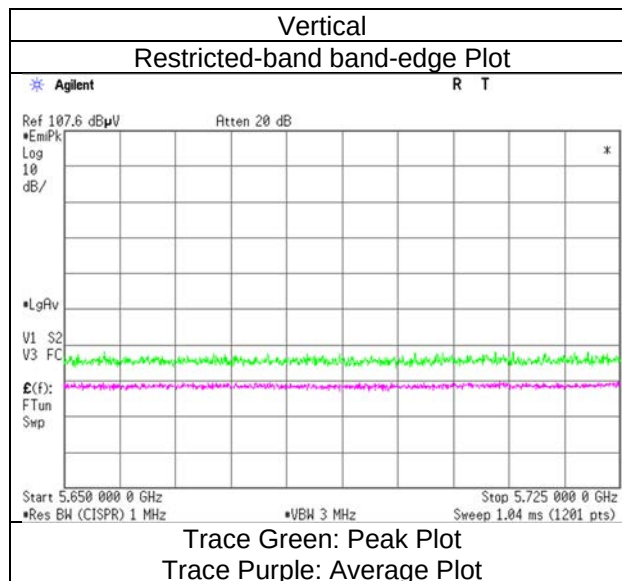
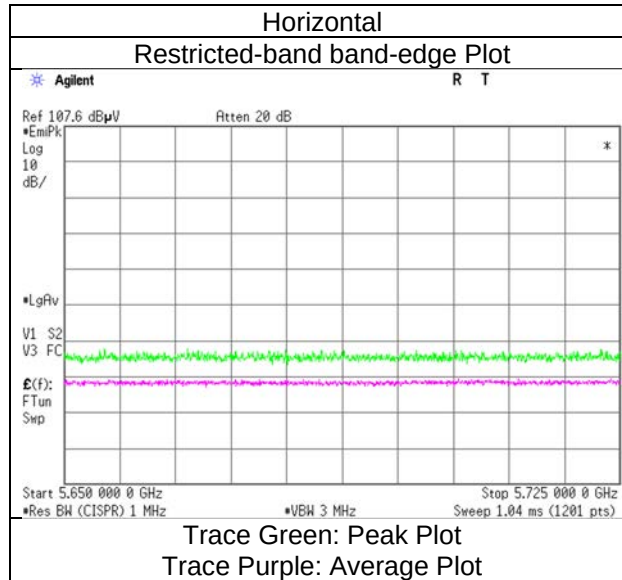
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 106 tone-RU Index 53 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 106 tone-RU Index 60 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5850.0    | 40.8              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 122.2           | -          | 76.0             | -           |        |
| Hori.       | 5855.0    | 40.7              | -            | 32.8        | 3.8  | 31.1 | -           | 46.1             | -           | 110.8           | -          | 64.7             | -           |        |
| Hori.       | 5875.0    | 41.0              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 105.2           | -          | 58.8             | -           |        |
| Hori.       | 5925.0    | 40.9              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 68.2            | -          | 21.8             | -           |        |
| Vert.       | 5850.0    | 40.7              | -            | 32.8        | 3.8  | 31.1 | -           | 46.1             | -           | 122.2           | -          | 76.1             | -           |        |
| Vert.       | 5855.0    | 40.7              | -            | 32.8        | 3.8  | 31.1 | -           | 46.1             | -           | 110.8           | -          | 64.7             | -           |        |
| Vert.       | 5875.0    | 40.6              | -            | 32.8        | 3.8  | 31.1 | -           | 46.0             | -           | 105.2           | -          | 59.2             | -           |        |
| Vert.       | 5925.0    | 40.6              | -            | 32.8        | 3.8  | 31.1 | -           | 46.1             | -           | 68.2            | -          | 22.2             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

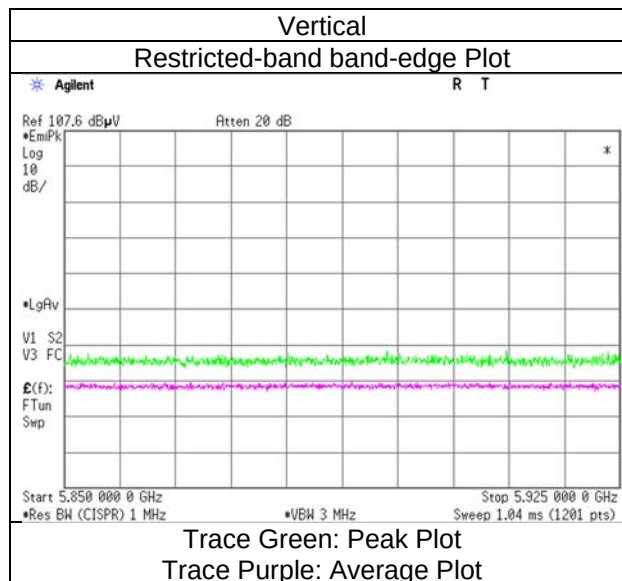
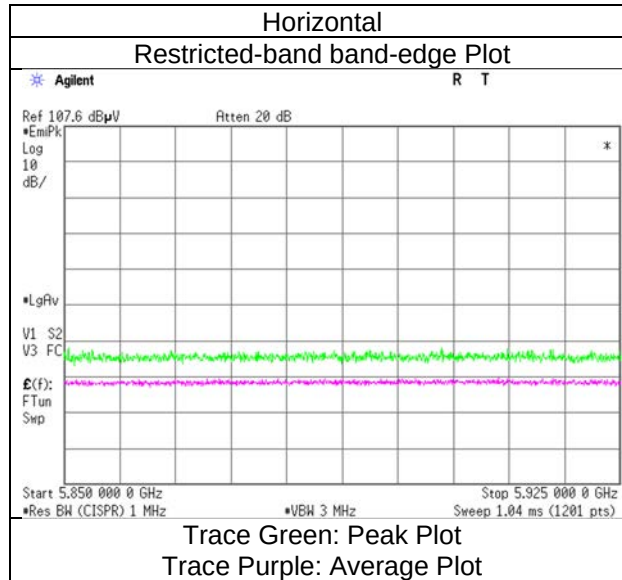
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 106 tone-RU Index 60 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5210 MHz 242 tone-RU Index 61 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5150.0    | 42.1              | 33.4         | 32.1        | 3.5  | 30.9 | -           | 46.8             | 38.1        | 73.9            | 53.9       | 27.1             | 15.8        |        |
| Vert.       | 5150.0    | 42.2              | 33.2         | 32.1        | 3.5  | 30.9 | -           | 46.9             | 37.9        | 73.9            | 53.9       | 27.0             | 16.0        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

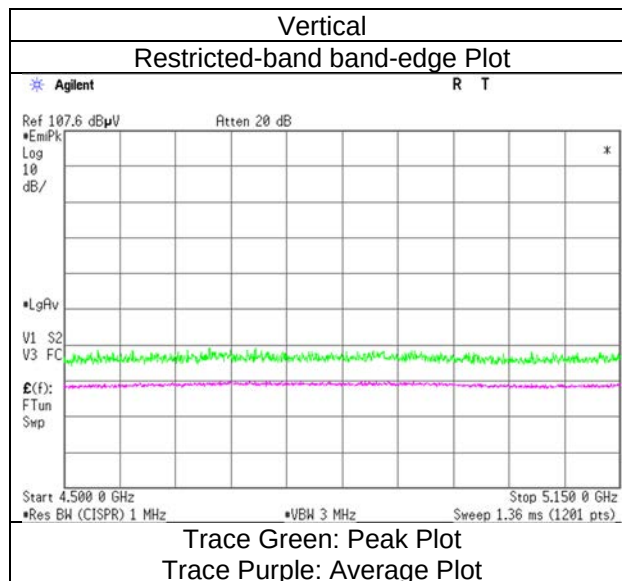
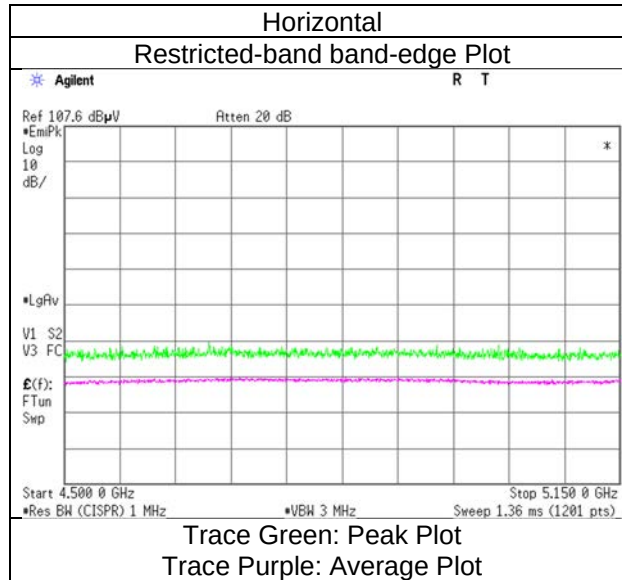
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5210 MHz 242 tone-RU Index 61 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5290 MHz 242 tone-RU Index 64 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5350.0    | 44.4              | 34.3         | 31.7        | 3.6  | 31.0 | -           | 48.7             | 38.7        | 73.9            | 53.9       | 25.2             | 15.2        |        |
| Vert.       | 5350.0    | 43.0              | 32.3         | 31.7        | 3.6  | 31.0 | -           | 47.4             | 36.7        | 73.9            | 53.9       | 26.5             | 17.2        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

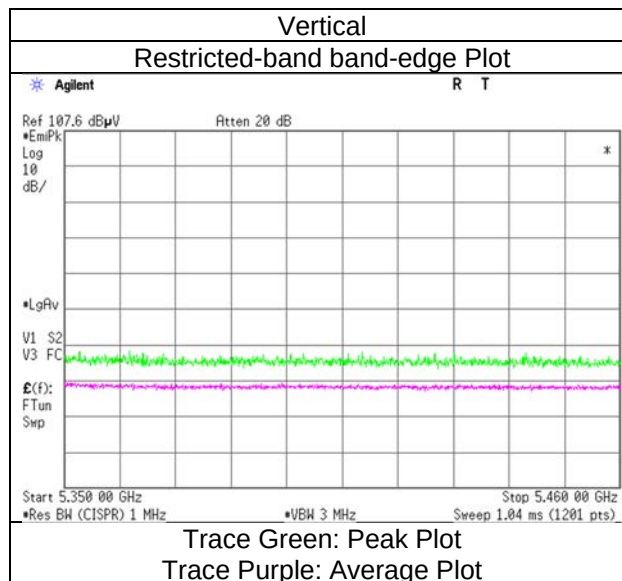
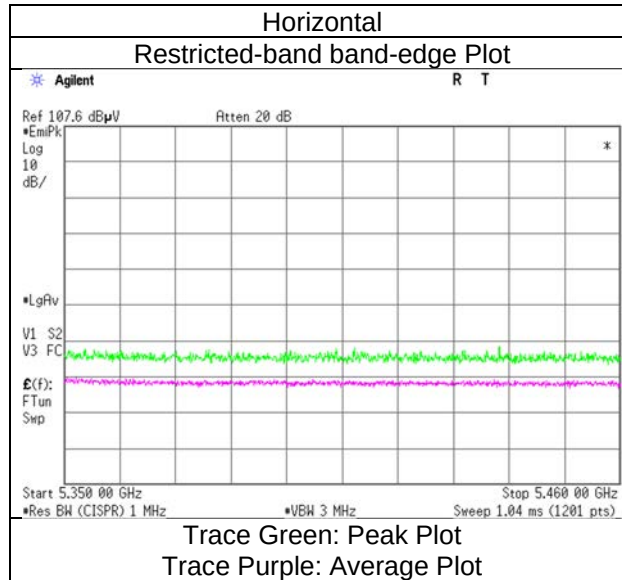
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5290 MHz 242 tone-RU Index 64 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5530 MHz 242 tone-RU Index 61 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5460.0    | 41.6              | 30.7         | 32.0        | 3.6  | 31.0 | -           | 46.2             | 35.4        | 68.2            | 53.9       | 22.0             | 18.5        |        |
| Hori.       | 5470.0    | 41.7              | -            | 32.0        | 3.6  | 31.0 | -           | 46.4             | -           | 68.2            | -          | 21.9             | -           |        |
| Vert.       | 5460.0    | 41.2              | 32.8         | 32.0        | 3.6  | 31.0 | -           | 45.8             | 37.5        | 68.2            | 53.9       | 22.4             | 16.5        |        |
| Vert.       | 5470.0    | 42.5              | -            | 32.0        | 3.6  | 31.0 | -           | 47.1             | -           | 68.2            | -          | 21.1             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

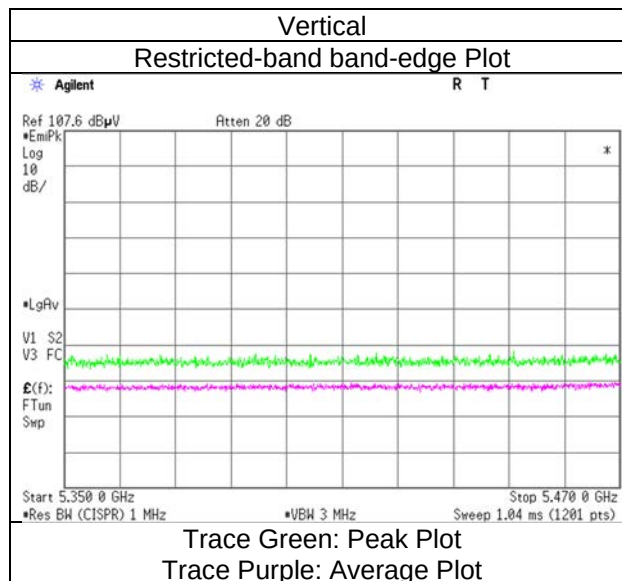
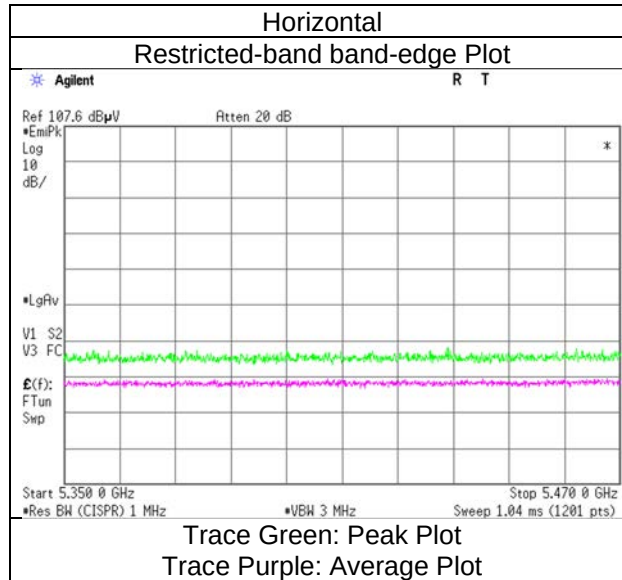
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5530 MHz 242 tone-RU Index 61 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 242 tone-RU Index 64 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026 | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5725.0    | 40.8              | -            | 32.5        | 3.7  | 31.1 | -           | 46.0             | -           | 68.2            | -          | 22.2             | -           |        |
| Vert.       | 5725.0    | 40.6              | -            | 32.5        | 3.7  | 31.1 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

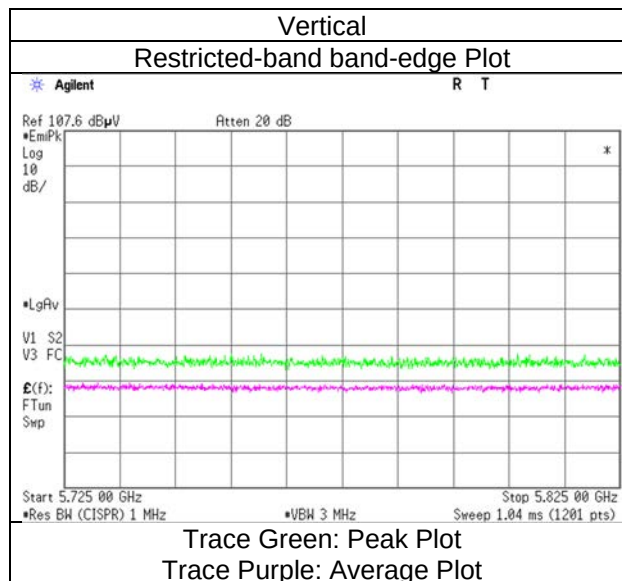
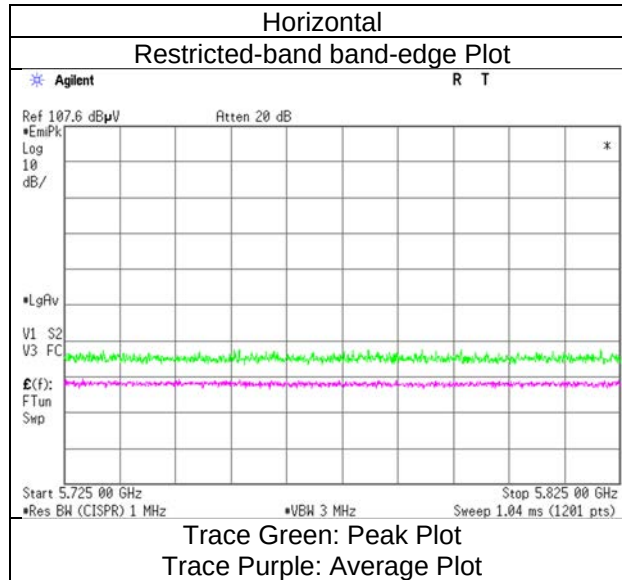
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5610 MHz 242 tone-RU Index 64 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 242 tone-RU Index 61 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5650.0    | 40.2              | -            | 32.3        | 3.7  | 31.0 | -           | 45.2             | -           | 68.2            | -          | 23.1             | -           |        |
| Hori.       | 5700.0    | 41.0              | -            | 32.5        | 3.7  | 31.1 | -           | 46.1             | -           | 105.2           | -          | 59.1             | -           |        |
| Hori.       | 5720.0    | 42.5              | -            | 32.5        | 3.7  | 31.1 | -           | 47.6             | -           | 110.8           | -          | 63.2             | -           |        |
| Hori.       | 5725.0    | 45.4              | -            | 32.5        | 3.7  | 31.1 | -           | 50.5             | -           | 122.2           | -          | 71.7             | -           |        |
| Vert.       | 5650.0    | 40.8              | -            | 32.3        | 3.7  | 31.0 | -           | 45.7             | -           | 68.2            | -          | 22.5             | -           |        |
| Vert.       | 5700.0    | 41.4              | -            | 32.5        | 3.7  | 31.1 | -           | 46.6             | -           | 105.2           | -          | 58.7             | -           |        |
| Vert.       | 5720.0    | 43.7              | -            | 32.5        | 3.7  | 31.1 | -           | 48.9             | -           | 110.8           | -          | 61.9             | -           |        |
| Vert.       | 5725.0    | 44.8              | -            | 32.5        | 3.7  | 31.1 | -           | 50.0             | -           | 122.2           | -          | 72.2             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

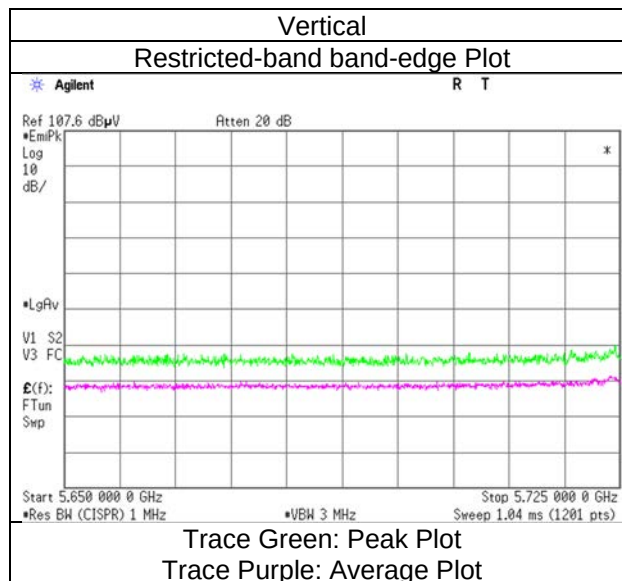
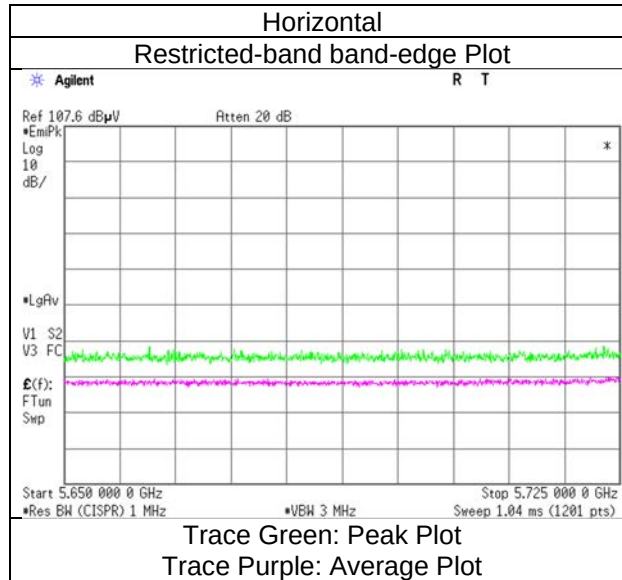
Result (AV) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 242 tone-RU Index 61 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 242 tone-RU Index 64 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5850.0    | 40.7              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 122.2           | -          | 76.0             | -           |        |
| Hori.       | 5855.0    | 40.3              | -            | 32.8        | 3.8  | 31.1 | -           | 45.7             | -           | 110.8           | -          | 65.1             | -           |        |
| Hori.       | 5875.0    | 40.8              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 105.2           | -          | 59.0             | -           |        |
| Hori.       | 5925.0    | 40.8              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 68.2            | -          | 22.0             | -           |        |
| Vert.       | 5850.0    | 41.2              | -            | 32.8        | 3.8  | 31.1 | -           | 46.6             | -           | 122.2           | -          | 75.6             | -           |        |
| Vert.       | 5855.0    | 41.2              | -            | 32.8        | 3.8  | 31.1 | -           | 46.6             | -           | 110.8           | -          | 64.2             | -           |        |
| Vert.       | 5875.0    | 40.9              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 105.2           | -          | 58.8             | -           |        |
| Vert.       | 5925.0    | 40.6              | -            | 32.8        | 3.8  | 31.1 | -           | 46.1             | -           | 68.2            | -          | 22.1             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

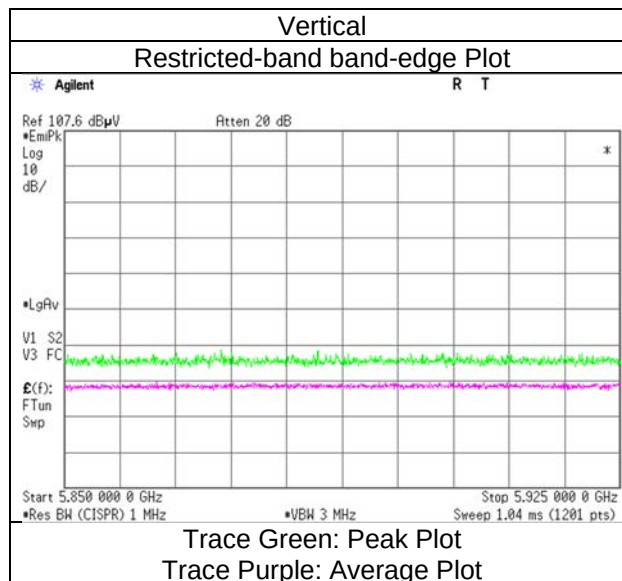
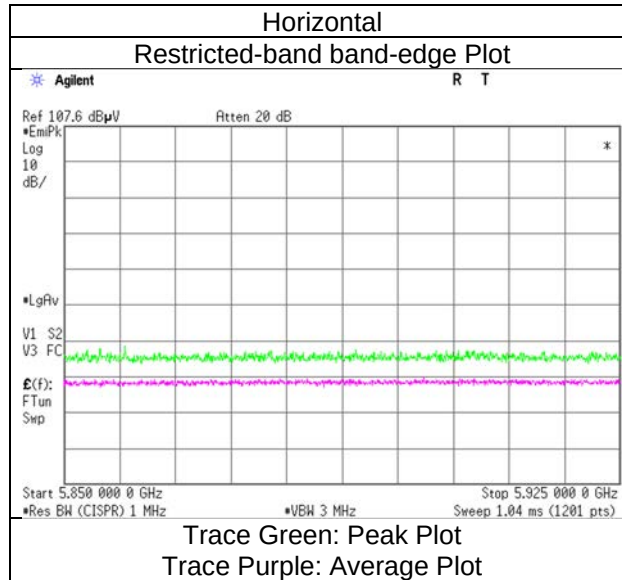
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 242 tone-RU Index 64 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5210 MHz 484 tone-RU Index 65 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026 | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5150.0    | 45.1              | 35.9         | 32.1        | 3.5  | 30.9 | -           | 49.8             | 40.6        | 73.9            | 53.9       | 24.1             | 13.3        |        |
| Vert.       | 5150.0    | 45.3              | 33.2         | 32.1        | 3.5  | 30.9 | -           | 50.0             | 37.9        | 73.9            | 53.9       | 23.9             | 16.0        |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

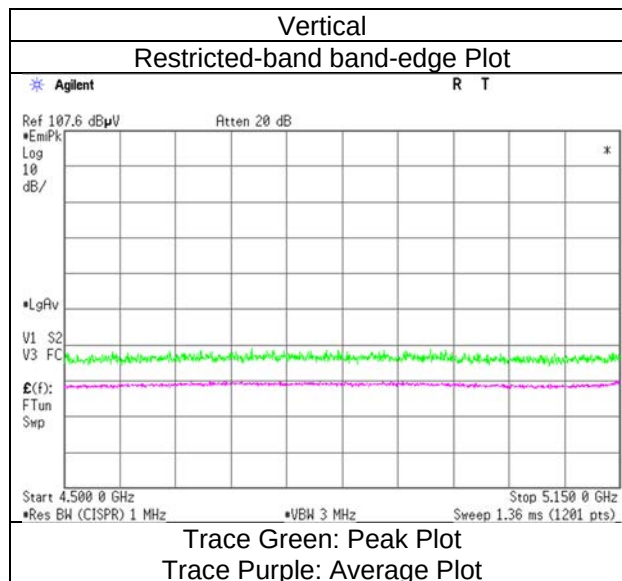
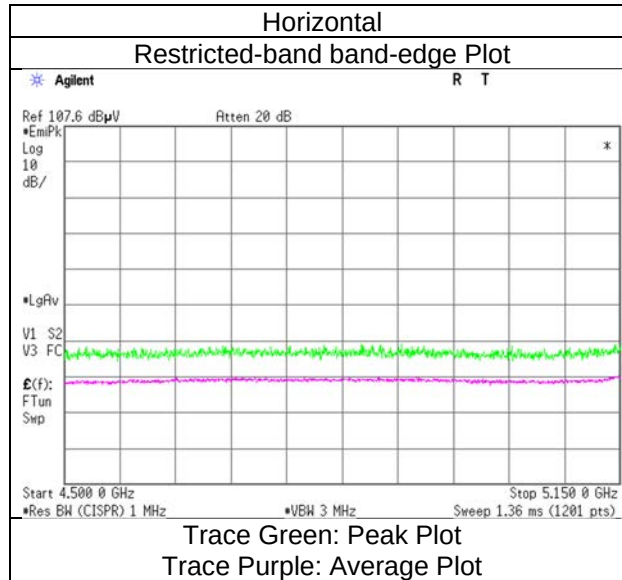
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5210 MHz 484 tone-RU Index 65 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5290 MHz 484 tone-RU Index 66 |
|------|--------------------------------------------------|

| Date            | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|-----------------|-----------|-------------|----------|----------------|-------------------|
| April 7, 2026   | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |
| August 17, 2026 | SAC4      | 24 deg. C   | 51 % RH  | Takumi Nishida | 10 GHz to 18 GHz  |
| August 17, 2026 | SAC4      | 25 deg. C   | 57 % RH  | Nachi Konegawa | Above 18 GHz      |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5350.0    | 53.7              | 42.9         | 31.7        | 3.6  | 31.0 | -           | 58.1             | 47.3        | 73.9            | 53.9       | 15.8             | 6.7         |             |
| Hori.       | 10580.0   | 42.8              | -            | 36.3        | -4.0 | 32.8 | -           | 42.3             | -           | 68.2            | -          | 25.9             | -           | Floor noise |
| Hori.       | 15870.0   | 43.6              | 35.3         | 39.8        | -2.8 | 32.4 | -           | 48.2             | 40.0        | 73.9            | 53.9       | 25.7             | 13.9        | Floor noise |
| Hori.       | 37030.0   | 65.0              | -            | 43.8        | 4.6  | 73.5 | -           | 39.9             | -           | 68.2            | -          | 28.3             | -           |             |
| Vert.       | 5350.0    | 55.1              | 43.3         | 31.7        | 3.6  | 31.0 | -           | 59.4             | 47.7        | 73.9            | 53.9       | 14.5             | 6.2         |             |
| Vert.       | 10580.0   | 42.7              | -            | 36.3        | -4.0 | 32.8 | -           | 42.2             | -           | 68.2            | -          | 26.0             | -           | Floor noise |
| Vert.       | 15870.0   | 43.4              | 35.1         | 39.8        | -2.8 | 32.4 | -           | 48.1             | 39.8        | 73.9            | 53.9       | 25.8             | 14.1        | Floor noise |
| Vert.       | 37030.0   | 65.8              | -            | 43.8        | 4.6  | 73.5 | -           | 40.7             | -           | 68.2            | -          | 27.5             | -           |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier) + Duty factor

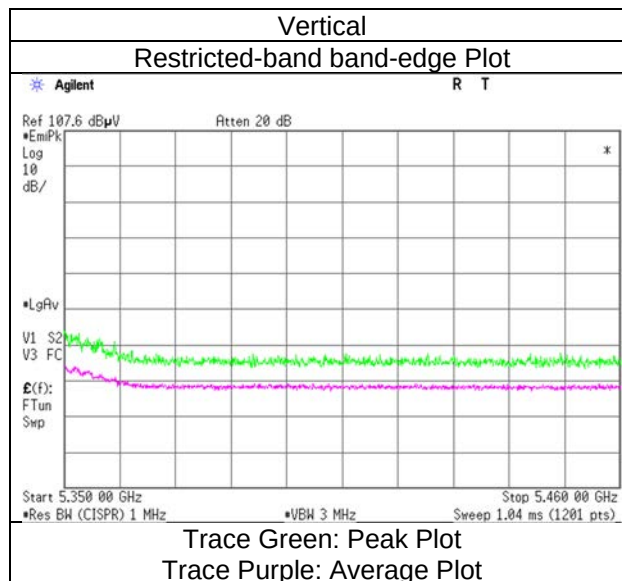
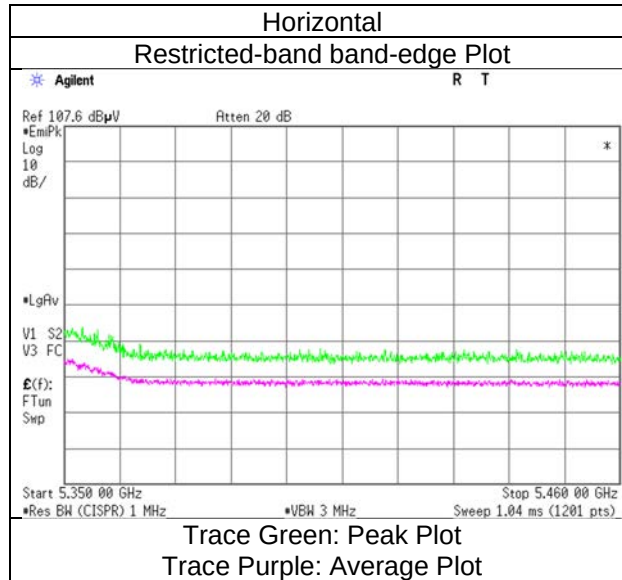
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 10 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5290 MHz 484 tone-RU Index 66 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5530 MHz 484 tone-RU Index 65 |
|------|--------------------------------------------------|

| Date            | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|-----------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026   | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |
| August 17, 2026 | SAC4      | 24 deg. C   | 51 % RH  | Takumi Nishida | 10 GHz to 18 GHz  |
| August 17, 2026 | SAC4      | 25 deg. C   | 57 % RH  | Nachi Konegawa | Above 18 GHz      |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5460.0    | 44.8              | 32.0         | 32.0        | 3.6  | 31.0 | -           | 49.5             | 36.6        | 68.2            | 53.9       | 18.7             | 17.3        |             |
| Hori.       | 5470.0    | 50.4              | -            | 32.0        | 3.6  | 31.0 | -           | 55.1             | -           | 68.2            | -          | 13.1             | -           |             |
| Hori.       | 11060.0   | 42.8              | 34.1         | 37.6        | -3.9 | 32.9 | -           | 43.6             | 34.9        | 73.9            | 53.9       | 30.3             | 19.0        | Floor noise |
| Hori.       | 16590.0   | 43.7              | -            | 39.8        | -2.6 | 32.5 | -           | 48.5             | -           | 68.2            | -          | 19.7             | -           | Floor noise |
| Hori.       | 38710.0   | 67.4              | -            | 43.8        | 4.9  | 73.6 | -           | 42.5             | -           | 68.2            | -          | 25.7             | -           |             |
| Vert.       | 5460.0    | 47.1              | 35.6         | 32.0        | 3.6  | 31.0 | -           | 51.7             | 40.2        | 68.2            | 53.9       | 16.5             | 13.7        |             |
| Vert.       | 5470.0    | 53.6              | -            | 32.0        | 3.6  | 31.0 | -           | 58.2             | -           | 68.2            | -          | 10.0             | -           |             |
| Vert.       | 11060.0   | 42.7              | 34.0         | 37.6        | -3.9 | 32.9 | -           | 43.5             | 34.8        | 73.9            | 53.9       | 30.4             | 19.1        | Floor noise |
| Vert.       | 16590.0   | 43.6              | -            | 39.8        | -2.6 | 32.5 | -           | 48.4             | -           | 68.2            | -          | 19.8             | -           | Floor noise |
| Vert.       | 38710.0   | 71.0              | -            | 43.8        | 4.9  | 73.6 | -           | 46.1             | -           | 68.2            | -          | 22.1             | -           |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier) + Duty factor

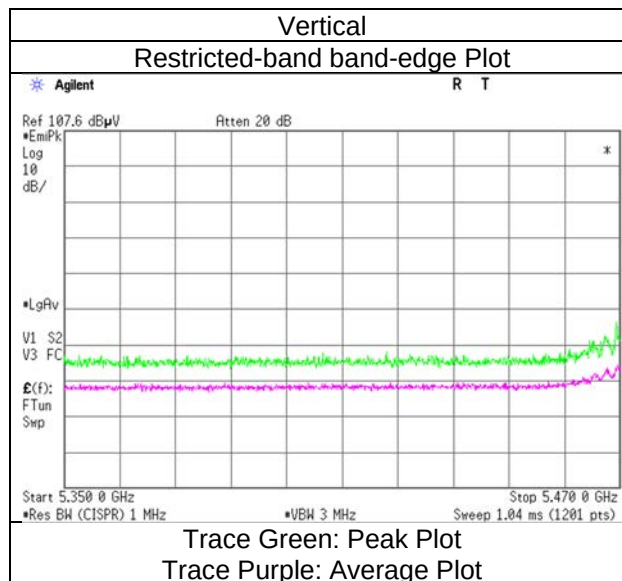
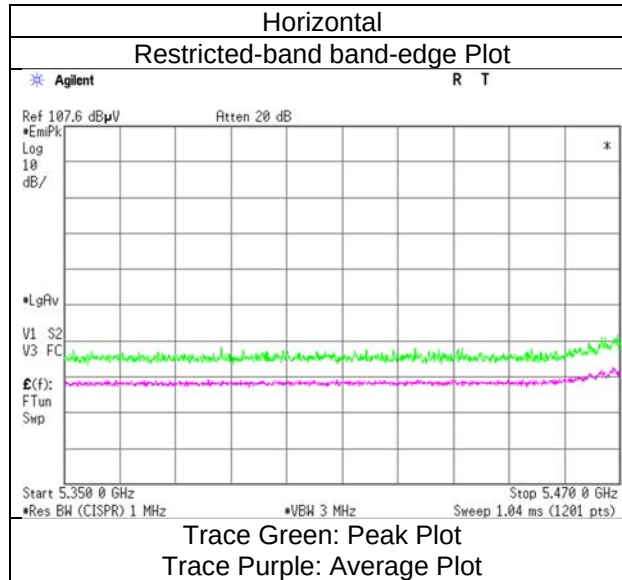
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 10 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5530 MHz 484 tone-RU Index 65 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 484 tone-RU Index 66 |
|------|--------------------------------------------------|

| Date            | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|-----------------|-----------|-------------|----------|----------------|-------------------|
| April 8, 2026   | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |
| August 17, 2026 | SAC4      | 24 deg. C   | 51 % RH  | Takumi Nishida | 10 GHz to 18 GHz  |
| August 17, 2026 | SAC4      | 25 deg. C   | 57 % RH  | Nachi Konegawa | Above 18 GHz      |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5725.0    | 40.5              | -            | 32.5        | 3.7  | 31.1 | -           | 45.7             | -           | 68.2            | -          | 22.5             | -           |             |
| Hori.       | 11220.0   | 42.9              | 34.2         | 37.6        | -3.9 | 32.9 | -           | 43.8             | 35.1        | 73.9            | 53.9       | 30.1             | 18.8        | Floor noise |
| Hori.       | 16830.0   | 43.8              | -            | 39.6        | -2.5 | 32.5 | -           | 48.5             | -           | 68.2            | -          | 19.7             | -           | Floor noise |
| Hori.       | 39270.0   | 68.5              | -            | 43.8        | 5.0  | 73.8 | -           | 43.5             | -           | 68.2            | -          | 24.7             | -           |             |
| Vert.       | 5725.0    | 40.4              | -            | 32.5        | 3.7  | 31.1 | -           | 45.6             | -           | 68.2            | -          | 22.6             | -           |             |
| Vert.       | 11220.0   | 42.8              | 34.1         | 37.6        | -3.9 | 32.9 | -           | 43.7             | 35.0        | 73.9            | 53.9       | 30.2             | 18.9        | Floor noise |
| Vert.       | 16830.0   | 43.7              | -            | 39.6        | -2.5 | 32.5 | -           | 48.4             | -           | 68.2            | -          | 19.8             | -           | Floor noise |
| Vert.       | 39270.0   | 71.0              | -            | 43.8        | 5.0  | 73.8 | -           | 46.0             | -           | 68.2            | -          | 22.2             | -           |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier)

Result (AV) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 10 GHz)) - Gain(Amplifier) + Duty factor

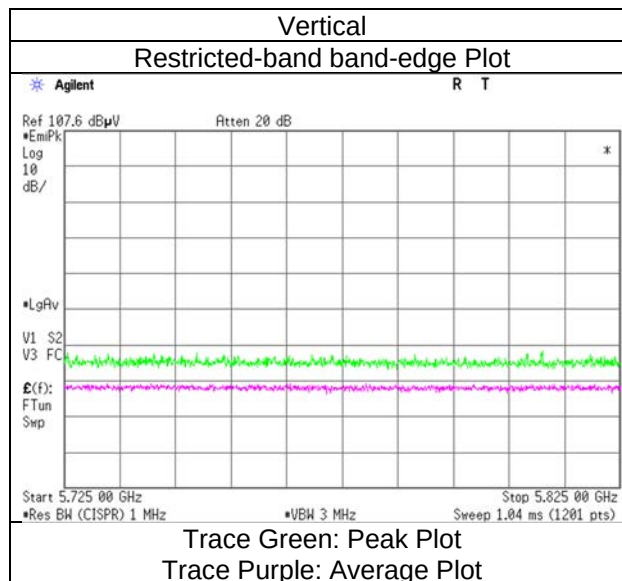
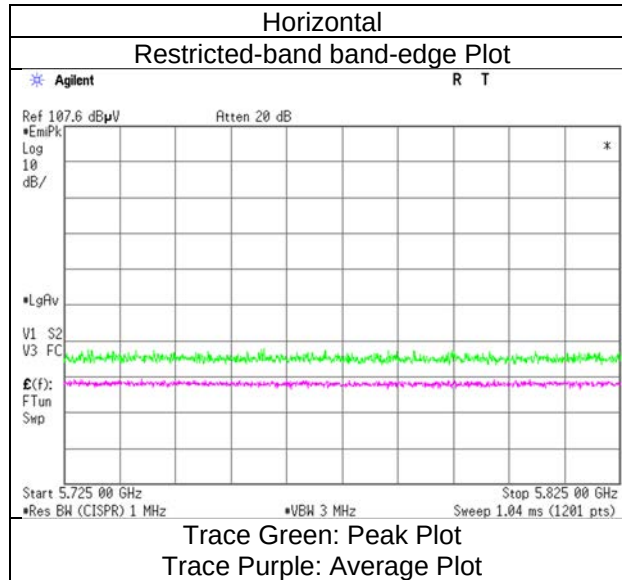
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 10 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5610 MHz 484 tone-RU Index 66 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 484 tone-RU Index 65 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5650.0    | 41.2              | -            | 32.3        | 3.7  | 31.0 | -           | 46.1             | -           | 68.2            | -          | 22.1             | -           |        |
| Hori.       | 5700.0    | 41.3              | -            | 32.5        | 3.7  | 31.1 | -           | 46.4             | -           | 105.2           | -          | 58.8             | -           |        |
| Hori.       | 5720.0    | 45.0              | -            | 32.5        | 3.7  | 31.1 | -           | 50.1             | -           | 110.8           | -          | 60.7             | -           |        |
| Hori.       | 5725.0    | 46.4              | -            | 32.5        | 3.7  | 31.1 | -           | 51.6             | -           | 122.2           | -          | 70.6             | -           |        |
| Vert.       | 5650.0    | 40.9              | -            | 32.3        | 3.7  | 31.0 | -           | 45.9             | -           | 68.2            | -          | 22.3             | -           |        |
| Vert.       | 5700.0    | 41.7              | -            | 32.5        | 3.7  | 31.1 | -           | 46.9             | -           | 105.2           | -          | 58.3             | -           |        |
| Vert.       | 5720.0    | 42.6              | -            | 32.5        | 3.7  | 31.1 | -           | 47.8             | -           | 110.8           | -          | 63.0             | -           |        |
| Vert.       | 5725.0    | 44.4              | -            | 32.5        | 3.7  | 31.1 | -           | 49.6             | -           | 122.2           | -          | 72.6             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

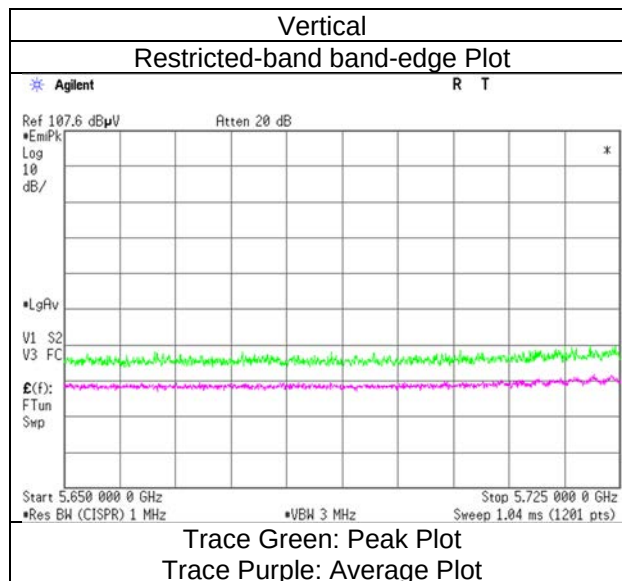
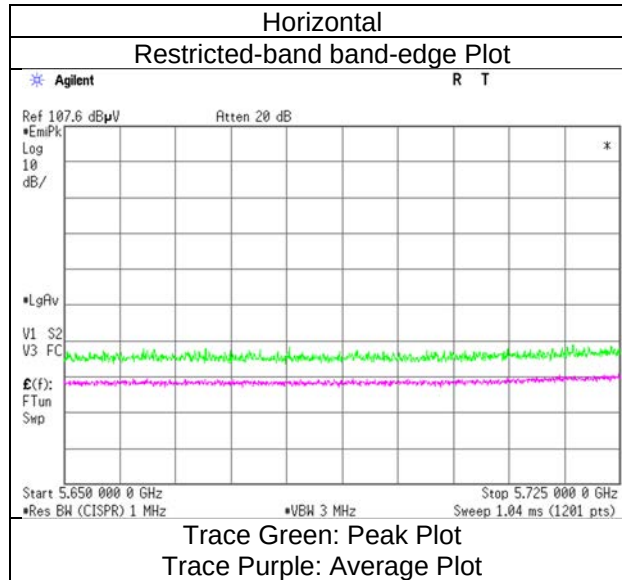
Result (AV) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 484 tone-RU Index 65 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 484 tone-RU Index 66 |
|------|--------------------------------------------------|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|--------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |        |
| Hori.       | 5850.0    | 41.7              | -            | 32.8        | 3.8  | 31.1 | -           | 47.1             | -           | 122.2           | -          | 75.1             | -           |        |
| Hori.       | 5855.0    | 41.2              | -            | 32.8        | 3.8  | 31.1 | -           | 46.6             | -           | 110.8           | -          | 64.2             | -           |        |
| Hori.       | 5875.0    | 40.5              | -            | 32.8        | 3.8  | 31.1 | -           | 46.0             | -           | 105.2           | -          | 59.2             | -           |        |
| Hori.       | 5925.0    | 40.4              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 68.2            | -          | 22.4             | -           |        |
| Vert.       | 5850.0    | 41.1              | -            | 32.8        | 3.8  | 31.1 | -           | 46.5             | -           | 122.2           | -          | 75.7             | -           |        |
| Vert.       | 5855.0    | 41.5              | -            | 32.8        | 3.8  | 31.1 | -           | 46.9             | -           | 110.8           | -          | 63.9             | -           |        |
| Vert.       | 5875.0    | 40.7              | -            | 32.8        | 3.8  | 31.1 | -           | 46.2             | -           | 105.2           | -          | 59.0             | -           |        |
| Vert.       | 5925.0    | 40.4              | -            | 32.8        | 3.8  | 31.1 | -           | 45.9             | -           | 68.2            | -          | 22.3             | -           |        |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier)

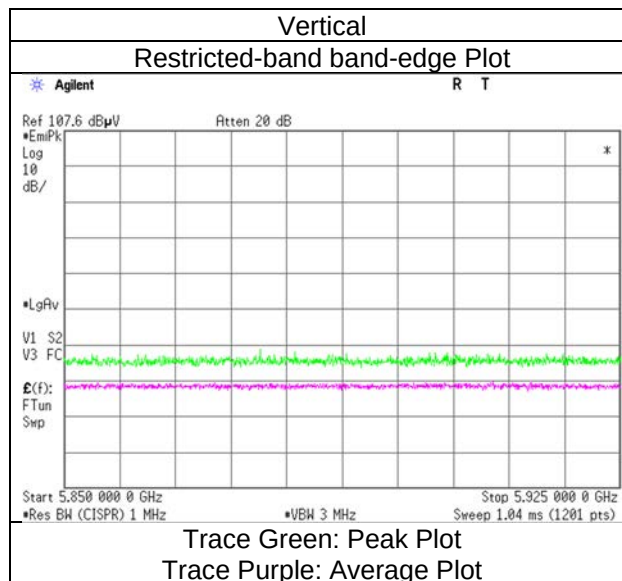
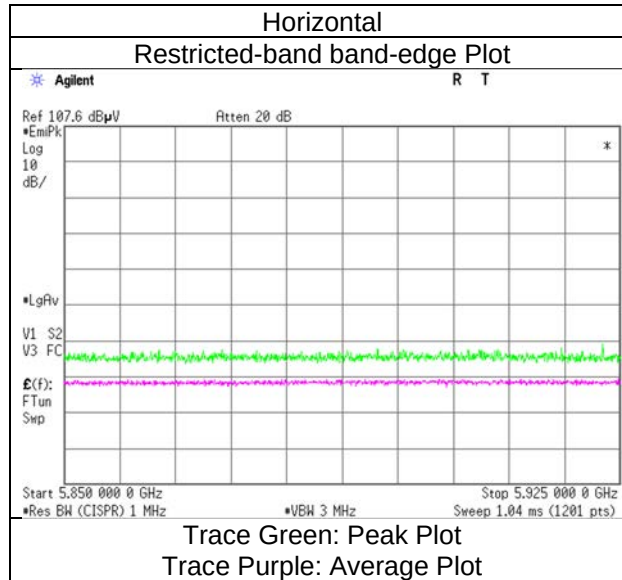
Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5775 MHz 484 tone-RU Index 66 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 9, 2026 | SAC4                                             | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5210 MHz 996 tone-RU Index 67 |
|------|--------------------------------------------------|

| Date           | Test site | Temperature | Humidity | Engineer          | Measurement Range  |
|----------------|-----------|-------------|----------|-------------------|--------------------|
| April 7, 2026  | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi    | 1 GHz to 10 GHz    |
| April 14, 2026 | SAC4      | 20 deg. C   | 58 % RH  | Shousei Hamaguchi | 10 GHz to 18 GHz   |
| April 16, 2026 | SAC4      | 21 deg. C   | 63 % RH  | Shousei Hamaguchi | 18 GHz to 26.5 GHz |
| April 20, 2026 | SAC4      | 21 deg. C   | 59 % RH  | Yuichiro Yamazaki | Above 26.5 GHz     |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5150.0    | 44.8              | 35.3         | 32.1        | 3.5  | 30.9 | -           | 49.5             | 40.0        | 73.9            | 53.9       | 24.4             | 13.9        |             |
| Hori.       | 10420.0   | 43.4              | -            | 35.9        | 6.7  | 36.8 | -           | 49.2             | -           | 68.2            | -          | 19.1             | -           | Floor noise |
| Hori.       | 15630.0   | 43.6              | 36.2         | 39.1        | 8.1  | 38.1 | -           | 52.7             | 45.3        | 73.9            | 53.9       | 21.3             | 8.6         | Floor noise |
| Hori.       | 36470.0   | 65.3              | 58.7         | 43.7        | 4.4  | 74.1 | -           | 39.3             | 32.7        | 73.9            | 53.9       | 34.6             | 21.2        |             |
| Vert.       | 5150.0    | 44.9              | 35.5         | 32.1        | 3.5  | 30.9 | -           | 49.6             | 40.2        | 73.9            | 53.9       | 24.3             | 13.7        |             |
| Vert.       | 10420.0   | 43.4              | -            | 35.9        | 6.7  | 36.8 | -           | 49.2             | -           | 68.2            | -          | 19.1             | -           | Floor noise |
| Vert.       | 15630.0   | 43.6              | 36.2         | 39.1        | 8.1  | 38.1 | -           | 52.7             | 45.3        | 73.9            | 53.9       | 21.3             | 8.6         | Floor noise |
| Vert.       | 36470.0   | 66.3              | 60.8         | 43.7        | 4.4  | 74.1 | -           | 40.3             | 34.8        | 73.9            | 53.9       | 33.6             | 19.1        |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

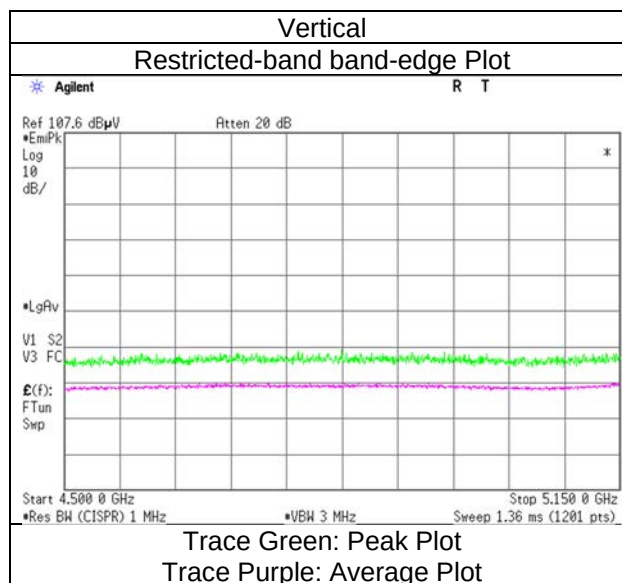
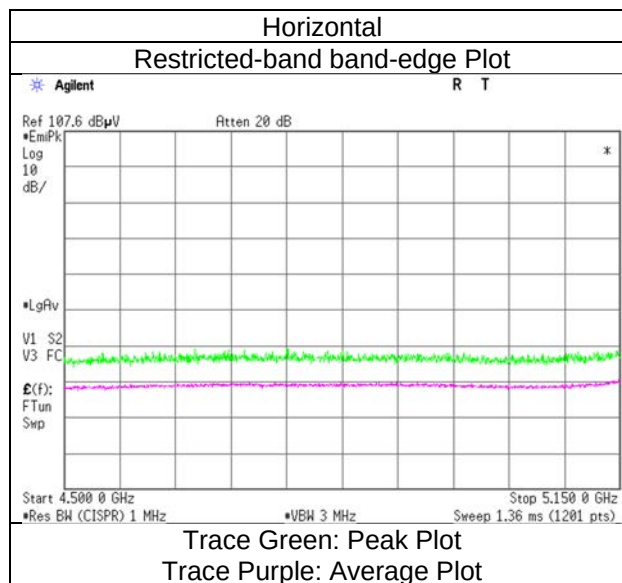
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5210 MHz 996 tone-RU Index 67 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5290 MHz 996 tone-RU Index 67 |
|------|--------------------------------------------------|

| Date           | Test site | Temperature | Humidity | Engineer          | Measurement Range  |
|----------------|-----------|-------------|----------|-------------------|--------------------|
| April 7, 2026  | SAC4      | 22 deg. C   | 53 % RH  | Junki Nagatomi    | 1 GHz to 10 GHz    |
| April 14, 2026 | SAC4      | 20 deg. C   | 58 % RH  | Shousei Hamaguchi | 10 GHz to 18 GHz   |
| April 16, 2026 | SAC4      | 21 deg. C   | 63 % RH  | Shousei Hamaguchi | 18 GHz to 26.5 GHz |
| April 20, 2026 | SAC4      | 21 deg. C   | 59 % RH  | Yuichiro Yamazaki | Above 26.5 GHz     |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5350.0    | 52.0              | 39.1         | 31.7        | 3.6  | 31.0 | -           | 56.4             | 43.5        | 73.9            | 53.9       | 17.5             | 10.4        |             |
| Hori.       | 10580.0   | 43.6              | -            | 36.1        | 6.7  | 36.7 | -           | 49.7             | -           | 68.2            | -          | 18.5             | -           | Floor noise |
| Hori.       | 15870.0   | 43.4              | 36.2         | 39.5        | 8.1  | 38.3 | -           | 52.7             | 45.5        | 73.9            | 53.9       | 21.2             | 8.4         | Floor noise |
| Hori.       | 37030.0   | 66.5              | -            | 43.8        | 4.6  | 73.5 | -           | 41.4             | -           | 68.2            | -          | 26.8             | -           |             |
| Vert.       | 5350.0    | 51.4              | 38.7         | 31.7        | 3.6  | 31.0 | -           | 55.8             | 43.0        | 73.9            | 53.9       | 18.1             | 10.9        |             |
| Vert.       | 10580.0   | 43.6              | -            | 36.1        | 6.7  | 36.7 | -           | 49.7             | -           | 68.2            | -          | 18.5             | -           | Floor noise |
| Vert.       | 15870.0   | 43.4              | 36.2         | 39.5        | 8.1  | 38.3 | -           | 52.7             | 45.5        | 73.9            | 53.9       | 21.2             | 8.4         | Floor noise |
| Vert.       | 37030.0   | 67.3              | -            | 43.8        | 4.6  | 73.5 | -           | 42.2             | -           | 68.2            | -          | 26.0             | -           |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

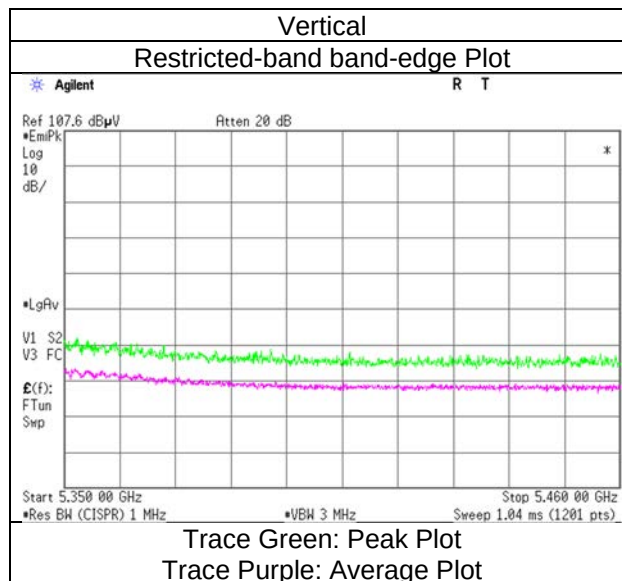
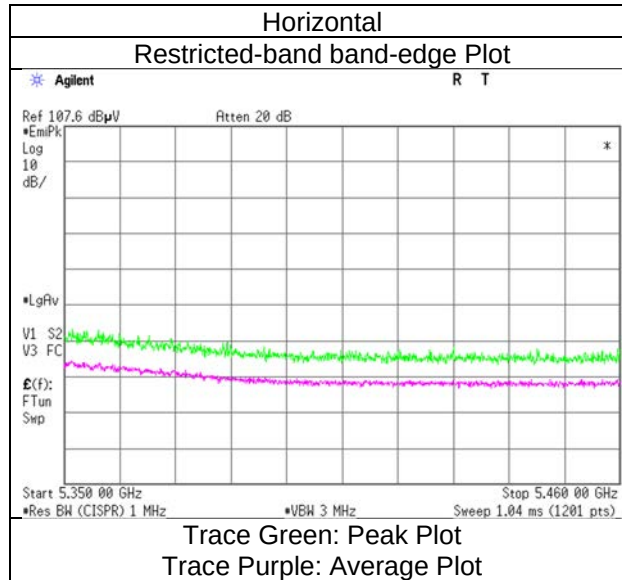
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5290 MHz 996 tone-RU Index 67 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 7, 2026 | SAC4                                             | 22 deg. C   | 53 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5530 MHz 996 tone-RU Index 67 |
|------|--------------------------------------------------|

| Date           | Test site | Temperature | Humidity | Engineer          | Measurement Range  |
|----------------|-----------|-------------|----------|-------------------|--------------------|
| April 8, 2026  | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi    | 1 GHz to 10 GHz    |
| April 14, 2026 | SAC4      | 20 deg. C   | 58 % RH  | Shousei Hamaguchi | 10 GHz to 18 GHz   |
| April 16, 2026 | SAC4      | 21 deg. C   | 63 % RH  | Shousei Hamaguchi | 18 GHz to 26.5 GHz |
| April 20, 2026 | SAC4      | 21 deg. C   | 59 % RH  | Yuichiro Yamazaki | Above 26.5 GHz     |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5460.0    | 46.7              | 34.0         | 32.0        | 3.6  | 31.0 | -           | 51.3             | 38.7        | 68.2            | 53.9       | 16.9             | 15.2        |             |
| Hori.       | 5463.6    | 48.6              | -            | 32.0        | 3.6  | 31.0 | -           | 53.2             | -           | 68.2            | -          | 15.0             | -           |             |
| Hori.       | 5470.0    | 46.3              | -            | 32.0        | 3.6  | 31.0 | -           | 50.9             | -           | 68.2            | -          | 17.3             | -           |             |
| Hori.       | 11060.0   | 43.4              | 35.6         | 37.3        | 6.8  | 36.7 | -           | 50.8             | 43.1        | 73.9            | 53.9       | 23.1             | 10.8        | Floor noise |
| Hori.       | 16590.0   | 44.6              | -            | 39.5        | 8.2  | 38.6 | -           | 53.7             | -           | 68.2            | -          | 14.6             | -           | Floor noise |
| Hori.       | 38710.0   | 68.3              | 63.9         | 43.8        | 4.9  | 73.6 | -           | 43.4             | 39.0        | 73.9            | 53.9       | 30.5             | 14.9        |             |
| Vert.       | 5460.0    | 47.4              | 37.5         | 32.0        | 3.6  | 31.0 | -           | 52.0             | 42.2        | 68.2            | 53.9       | 16.2             | 11.7        |             |
| Vert.       | 5463.6    | 46.9              | -            | 32.0        | 3.6  | 31.0 | -           | 51.6             | -           | 68.2            | -          | 16.6             | -           |             |
| Vert.       | 5470.0    | 51.3              | -            | 32.0        | 3.6  | 31.0 | -           | 56.0             | -           | 68.2            | -          | 12.2             | -           |             |
| Vert.       | 11060.0   | 43.4              | 35.6         | 37.3        | 6.8  | 36.7 | -           | 50.8             | 43.1        | 73.9            | 53.9       | 23.1             | 10.8        | Floor noise |
| Vert.       | 16590.0   | 44.6              | -            | 39.5        | 8.2  | 38.6 | -           | 53.7             | -           | 68.2            | -          | 14.6             | -           | Floor noise |
| Vert.       | 38710.0   | 71.3              | 68.0         | 43.8        | 4.9  | 73.6 | -           | 46.4             | 43.1        | 73.9            | 53.9       | 27.5             | 10.8        |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

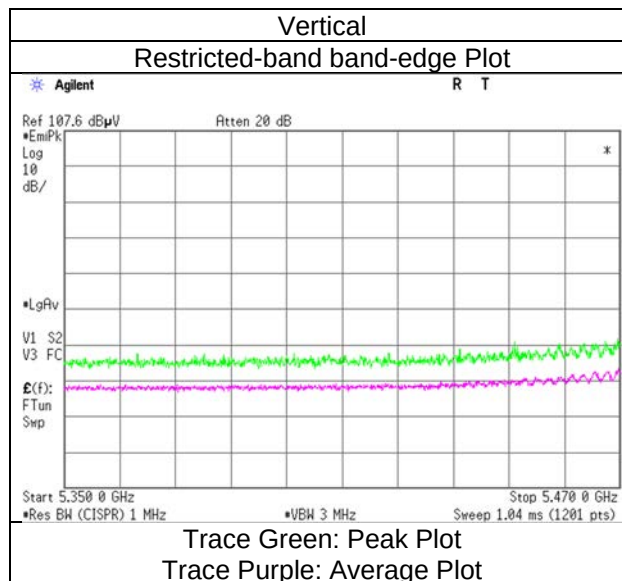
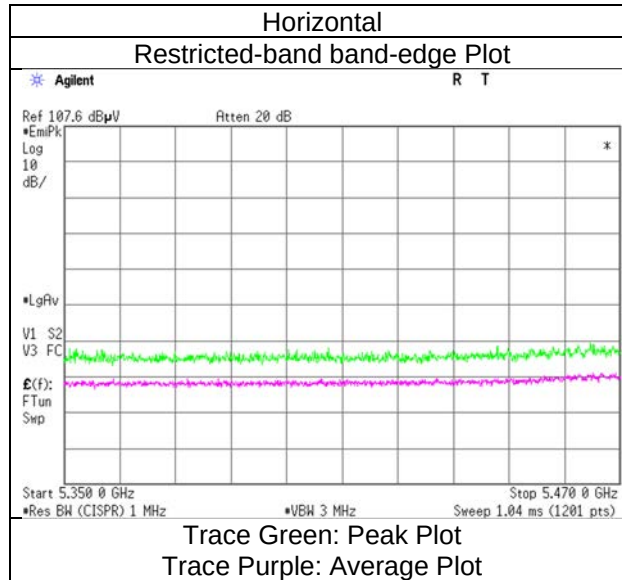
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5530 MHz 996 tone-RU Index 67 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5610 MHz 996 tone-RU Index 67 |
|------|--------------------------------------------------|

| Date           | Test site | Temperature | Humidity | Engineer          | Measurement Range  |
|----------------|-----------|-------------|----------|-------------------|--------------------|
| April 8, 2026  | SAC4      | 21 deg. C   | 48 % RH  | Junki Nagatomi    | 1 GHz to 10 GHz    |
| April 14, 2026 | SAC4      | 20 deg. C   | 58 % RH  | Shousei Hamaguchi | 10 GHz to 18 GHz   |
| April 16, 2026 | SAC4      | 21 deg. C   | 63 % RH  | Shousei Hamaguchi | 18 GHz to 26.5 GHz |
| April 20, 2026 | SAC4      | 21 deg. C   | 59 % RH  | Yuichiro Yamazaki | Above 26.5 GHz     |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5725.0    | 40.8              | -            | 32.5        | 3.7  | 31.1 | -           | 46.0             | -           | 68.2            | -          | 22.2             | -           |             |
| Hori.       | 11220.0   | 43.8              | 35.9         | 37.2        | 6.9  | 36.7 | -           | 51.2             | 43.2        | 73.9            | 53.9       | 22.7             | 10.7        | Floor noise |
| Hori.       | 16830.0   | 44.8              | -            | 39.3        | 8.2  | 38.6 | -           | 53.7             | -           | 68.2            | -          | 14.5             | -           | Floor noise |
| Hori.       | 39270.0   | 68.5              | 64.4         | 43.8        | 5.0  | 73.8 | -           | 43.5             | 39.5        | 73.9            | 53.9       | 30.4             | 14.4        |             |
| Vert.       | 5725.0    | 40.3              | -            | 32.5        | 3.7  | 31.1 | -           | 45.5             | -           | 68.2            | -          | 22.7             | -           |             |
| Vert.       | 11220.0   | 43.8              | 35.9         | 37.2        | 6.9  | 36.7 | -           | 51.2             | 43.2        | 73.9            | 53.9       | 22.7             | 10.7        | Floor noise |
| Vert.       | 16830.0   | 44.8              | -            | 39.3        | 8.2  | 38.6 | -           | 53.7             | -           | 68.2            | -          | 14.5             | -           | Floor noise |
| Vert.       | 39270.0   | 71.1              | 67.3         | 43.8        | 5.0  | 73.8 | -           | 46.1             | 42.3        | 73.9            | 53.9       | 27.8             | 11.6        |             |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

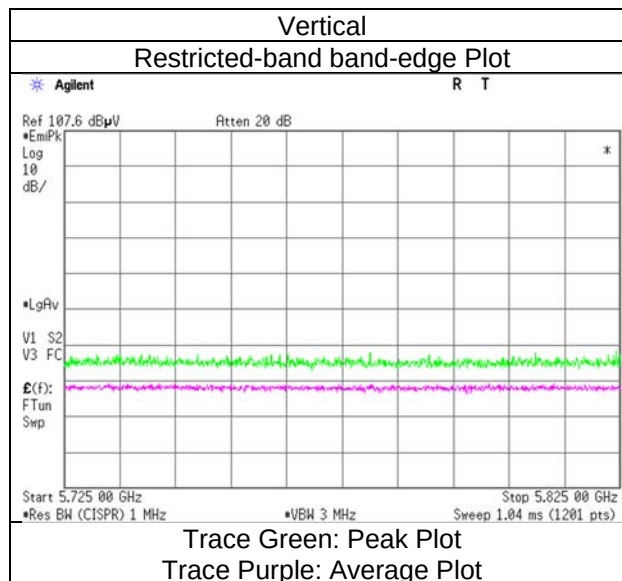
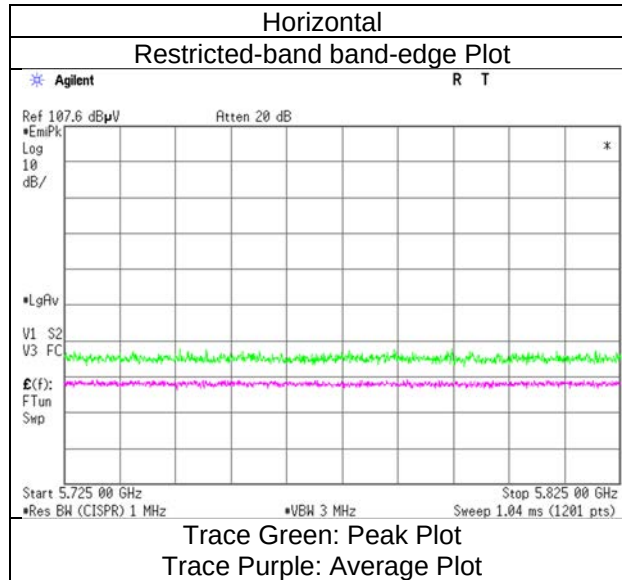
\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

\*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|               |                                                  |             |          |                |                   |
|---------------|--------------------------------------------------|-------------|----------|----------------|-------------------|
| Mode          | Tx 11ax-80 (OFDMA) 5610 MHz 996 tone-RU Index 67 |             |          |                |                   |
| Date          | Test site                                        | Temperature | Humidity | Engineer       | Measurement Range |
| April 8, 2026 | SAC4                                             | 21 deg. C   | 48 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

|      |                                                  |
|------|--------------------------------------------------|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 996 tone-RU Index 67 |
|------|--------------------------------------------------|

| Date           | Test site | Temperature | Humidity | Engineer          | Measurement Range  |
|----------------|-----------|-------------|----------|-------------------|--------------------|
| April 9, 2026  | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi    | 1 GHz to 10 GHz    |
| April 14, 2026 | SAC4      | 20 deg. C   | 58 % RH  | Shousei Hamaguchi | 10 GHz to 18 GHz   |
| April 16, 2026 | SAC4      | 21 deg. C   | 63 % RH  | Shousei Hamaguchi | 18 GHz to 26.5 GHz |
| April 20, 2026 | SAC4      | 21 deg. C   | 59 % RH  | Yuichiro Yamazaki | Above 26.5 GHz     |

| Polarity    | Frequency | Reading (QP / PK) | Reading (AV) | Ant. Factor | Loss | Gain | Duty Factor | Result (QP / PK) | Result (AV) | Limit (QP / PK) | Limit (AV) | Margin (QP / PK) | Margin (AV) | Remark      |
|-------------|-----------|-------------------|--------------|-------------|------|------|-------------|------------------|-------------|-----------------|------------|------------------|-------------|-------------|
| [Hori/Vert] | [MHz]     | [dBuV]            | [dBuV]       | [dB/m]      | [dB] | [dB] | [dB]        | [dBuV/m]         | [dBuV/m]    | [dBuV/m]        | [dBuV/m]   | [dB]             | [dB]        |             |
| Hori.       | 5650.0    | 40.5              | -            | 32.3        | 3.7  | 31.0 | -           | 45.4             | -           | 68.2            | -          | 22.8             | -           |             |
| Hori.       | 5700.0    | 42.5              | -            | 32.5        | 3.7  | 31.1 | -           | 47.6             | -           | 105.2           | -          | 57.6             | -           |             |
| Hori.       | 5720.0    | 43.5              | -            | 32.5        | 3.7  | 31.1 | -           | 48.6             | -           | 110.8           | -          | 62.2             | -           |             |
| Hori.       | 5725.0    | 44.5              | -            | 32.5        | 3.7  | 31.1 | -           | 49.7             | -           | 122.2           | -          | 72.6             | -           |             |
| Hori.       | 5850.0    | 42.0              | -            | 32.8        | 3.8  | 31.1 | -           | 47.4             | -           | 122.2           | -          | 74.8             | -           |             |
| Hori.       | 5855.0    | 41.0              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 110.8           | -          | 64.4             | -           |             |
| Hori.       | 5875.0    | 40.9              | -            | 32.8        | 3.8  | 31.1 | -           | 46.4             | -           | 105.2           | -          | 58.8             | -           |             |
| Hori.       | 5925.0    | 40.0              | -            | 32.8        | 3.8  | 31.1 | -           | 45.5             | -           | 68.2            | -          | 22.7             | -           |             |
| Hori.       | 11550.0   | 43.8              | 35.2         | 37.3        | 6.9  | 36.7 | -           | 51.4             | 42.7        | 73.9            | 53.9       | 22.5             | 11.2        | Floor noise |
| Hori.       | 17325.0   | 44.8              | -            | 39.8        | 8.2  | 38.6 | -           | 54.3             | -           | 68.2            | -          | 14.0             | -           | Floor noise |
| Vert.       | 5650.0    | 41.2              | -            | 32.3        | 3.7  | 31.0 | -           | 46.2             | -           | 68.2            | -          | 22.0             | -           |             |
| Vert.       | 5700.0    | 42.3              | -            | 32.5        | 3.7  | 31.1 | -           | 47.5             | -           | 105.2           | -          | 57.7             | -           |             |
| Vert.       | 5720.0    | 43.1              | -            | 32.5        | 3.7  | 31.1 | -           | 48.2             | -           | 110.8           | -          | 62.6             | -           |             |
| Vert.       | 5725.0    | 43.2              | -            | 32.5        | 3.7  | 31.1 | -           | 48.3             | -           | 122.2           | -          | 73.9             | -           |             |
| Vert.       | 5850.0    | 41.8              | -            | 32.8        | 3.8  | 31.1 | -           | 47.2             | -           | 122.2           | -          | 75.0             | -           |             |
| Vert.       | 5855.0    | 41.7              | -            | 32.8        | 3.8  | 31.1 | -           | 47.1             | -           | 110.8           | -          | 63.7             | -           |             |
| Vert.       | 5875.0    | 41.1              | -            | 32.8        | 3.8  | 31.1 | -           | 46.5             | -           | 105.2           | -          | 58.7             | -           |             |
| Vert.       | 5925.0    | 40.3              | -            | 32.8        | 3.8  | 31.1 | -           | 45.8             | -           | 68.2            | -          | 22.5             | -           |             |
| Vert.       | 11550.0   | 43.8              | 35.2         | 37.3        | 6.9  | 36.7 | -           | 51.4             | 42.7        | 73.9            | 53.9       | 22.5             | 11.2        | Floor noise |
| Vert.       | 17325.0   | 44.8              | -            | 39.8        | 8.2  | 38.6 | -           | 54.3             | -           | 68.2            | -          | 14.0             | -           | Floor noise |

Result (QP / PK) = Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier)

Result (AV)= Reading + Ant Factor + Loss (Cable+Attenuator+Filter+Distance factor(above 18 GHz)) - Gain(Amplifier) + Duty factor

\*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

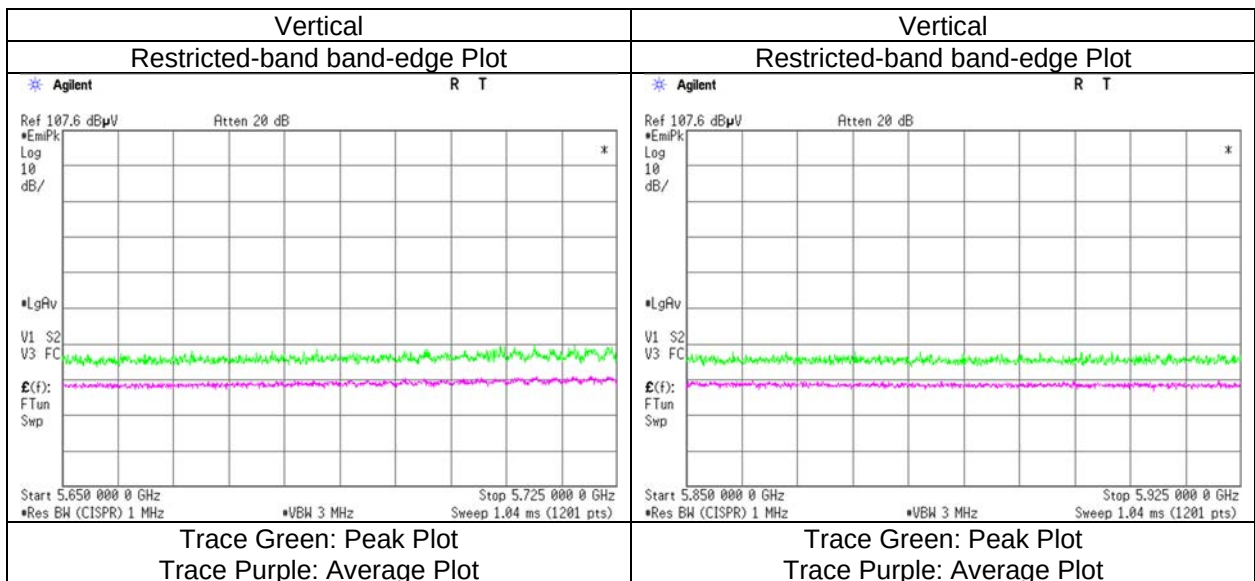
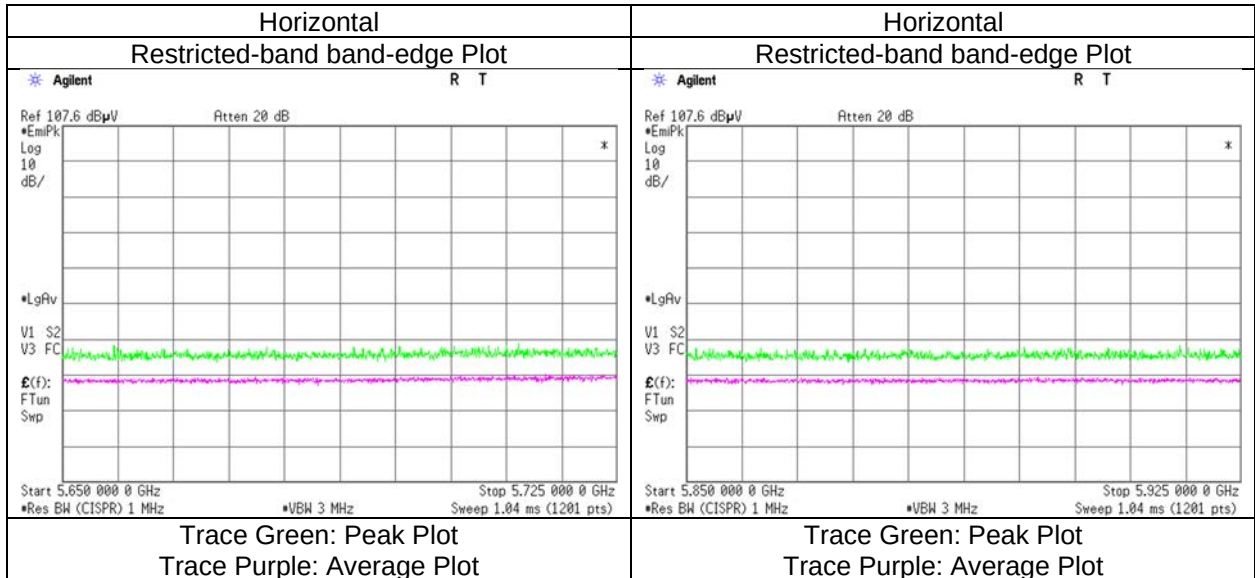
\*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz 20log (1.0 m / 3.0 m) = -9.5 dB

## Radiated Spurious Emission

|      |                                                  |  |  |  |  |
|------|--------------------------------------------------|--|--|--|--|
| Mode | Tx 11ax-80 (OFDMA) 5775 MHz 996 tone-RU Index 67 |  |  |  |  |
|------|--------------------------------------------------|--|--|--|--|

| Date          | Test site | Temperature | Humidity | Engineer       | Measurement Range |
|---------------|-----------|-------------|----------|----------------|-------------------|
| April 9, 2026 | SAC4      | 22 deg. C   | 46 % RH  | Junki Nagatomi | 1 GHz to 10 GHz   |



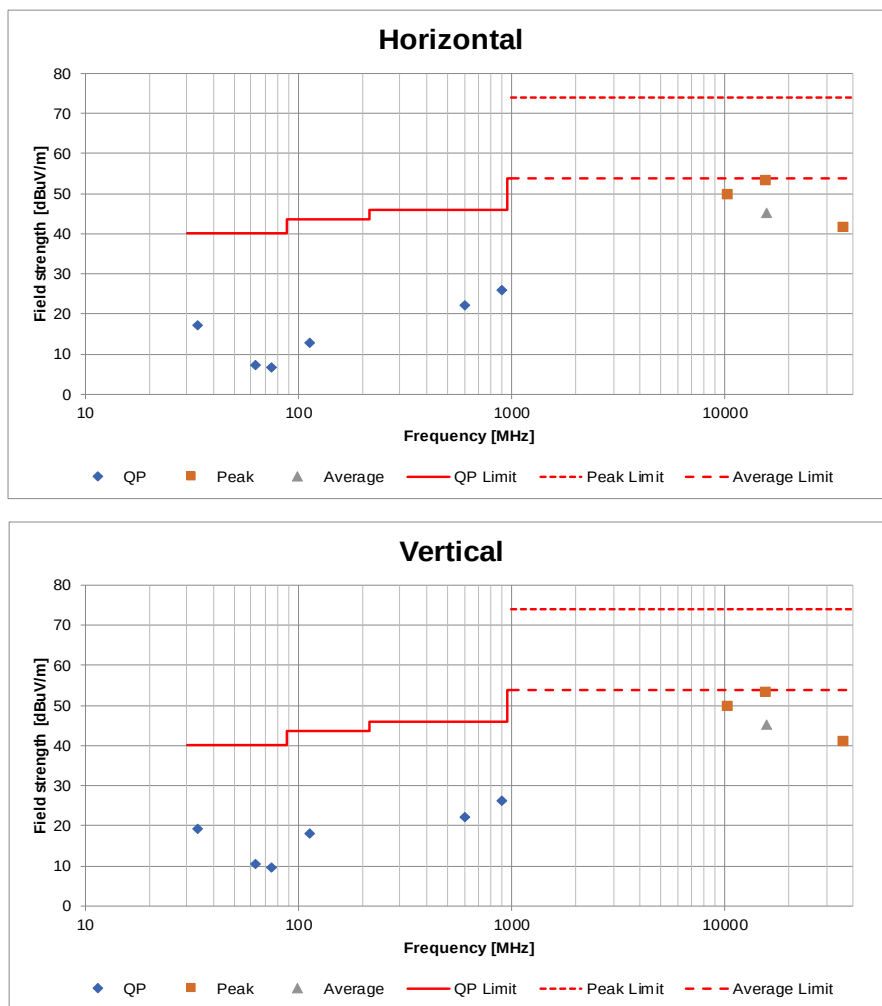
\* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

Final result of restricted band edge was shown in tabular data.

## Radiated Spurious Emission

(Plot data, Worst case mode for Maximum Conducted Output Power)

| Mode         | Tx 11ac-20 5220 MHz |             |          |             |                   |
|--------------|---------------------|-------------|----------|-------------|-------------------|
| Date         | Test site           | Temperature | Humidity | Engineer    | Measurement Range |
| May 19, 2026 | SAC2                | 23 deg. C   | 55 % RH  | Yuta Moriya | Below 1 GHz       |
| May 20, 2026 | SAC2                | 22 deg. C   | 55 % RH  | Yuta Moriya | Above 1 GHz       |



\*These plots data contains sufficient number to show the trend of characteristic features for EUT.

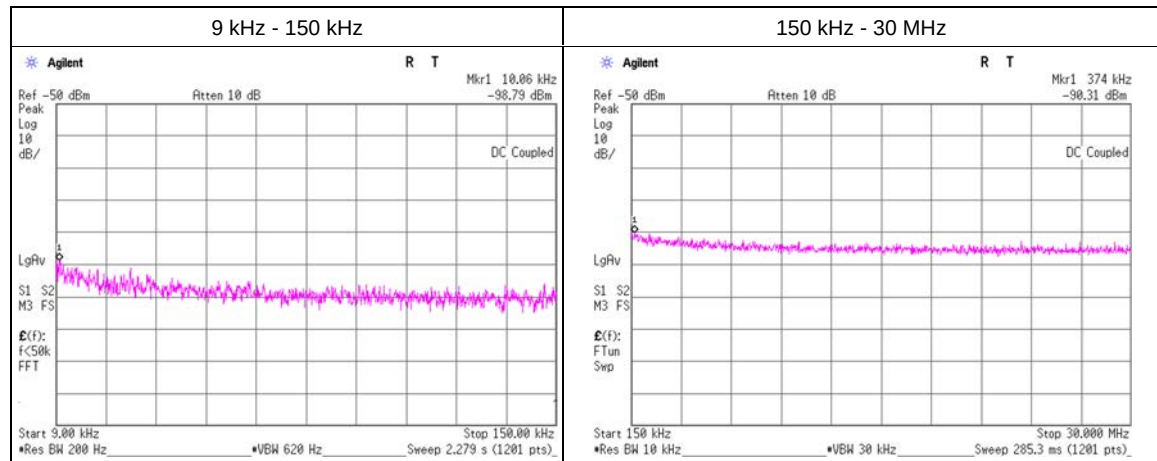
## Conducted Spurious Emission

|      |    |
|------|----|
| Mode | Tx |
|------|----|

|                |           |             |          |                  |
|----------------|-----------|-------------|----------|------------------|
| Date           | Test Site | Temperature | Humidity | Engineer         |
| March 24, 2026 | MR8       | 21 deg.C    | 42 %RH   | Takafumi Noguchi |

Tx 11ac-20, 5220 MHz

Antenna Port: ANT 0



| Freq.<br>[kHz] | Reading<br>[dBm] | Cable<br>Loss<br>[dB] | Atten.<br>Loss<br>[dB] | Antenna<br>Gain *<br>[dBi] | N<br>(Number<br>of Output) | EIRP<br>[dBm] | Distance<br>[m] | Ground<br>bounce<br>[dB] | E<br>(field strength)<br>[dBuV/m] | Limit<br>[dBuV/m] | Margin<br>[dB] | Remark |
|----------------|------------------|-----------------------|------------------------|----------------------------|----------------------------|---------------|-----------------|--------------------------|-----------------------------------|-------------------|----------------|--------|
| 10.060         | -98.79           | 1.75                  | 9.84                   | 4.51                       | 2.0                        | -79.7         | 300             | 6.0                      | -18.4                             | 47.5              | 65.9           | -      |
| 374.000        | -90.31           | 1.98                  | 9.89                   | 4.51                       | 2.0                        | -70.9         | 300             | 6.0                      | -9.7                              | 16.1              | 25.8           | -      |

$E [dBuV/m] = EIRP [dBm] - 20 \log (Distance [m]) + Ground\ bounce [dB] + 104.8 [dBuV/m]$

$EIRP [dBm] = Reading [dBm] + Cable\ loss [dB] + Attenuator\ Loss [dB] + Antenna\ gain [dBi] + 10 * \log (N)$

N: Number of output

## APPENDIX 2: Test Instruments

### Test Equipment (1/2)

| Test Item | LIMS ID | Description                           | Manufacturer                          | Model                                      | Serial        | Last Calibration Date | Cal Int |
|-----------|---------|---------------------------------------|---------------------------------------|--------------------------------------------|---------------|-----------------------|---------|
| AT        | 141156  | Attenuator(10dB)                      | Weinschel Corp                        | 2                                          | BL1173        | 11/04/2025            | 12      |
| AT        | 141194  | Antenna Terminal Measurement Software | UL-ISE                                | -                                          | -             | -                     | -       |
| AT        | 141419  | Attenuator                            | Weinschel Associates                  | WA56-10                                    | 56100305      | 05/20/2025            | 12      |
| AT        | 141420  | Attenuator                            | Weinschel Associates                  | WA56-10                                    | 56100307      | 05/14/2026            | 12      |
| AT        | 141557  | DIGITAL HITESTER                      | HIOKI E. E. CORPORATION               | 3805                                       | 070900530     | 01/05/2026            | 12      |
| AT        | 141855  | Spectrum Analyzer                     | Keysight Technologies Inc             | E4440A                                     | MY46187750    | 11/14/2025            | 12      |
| AT        | 227032  | Power Meter                           | Raditeq (Formerly DARE!! Instruments) | RPR3008W                                   | RPR8W-2201002 | 02/04/2026            | 12      |
| AT        | 227033  | Power Meter                           | Raditeq (Formerly DARE!! Instruments) | RPR3008W                                   | RPR8W-2201001 | 02/04/2026            | 12      |
| AT        | 230439  | Automated EMC/RF Freeware             | Raditeq (Formerly DARE!! Instruments) | RadiMation Free                            | 2022.2.3      | -                     | -       |
| AT        | 244711  | Thermo-Hygrometer                     | HIOKI E. E. CORPORATION               | LR5001                                     | 231202105     | 01/14/2026            | 12      |
| AT        | 248892  | Attenuator                            | Weinschel Associates                  | WA56-10-1112                               | 1             | 05/14/2026            | 12      |
| AT        | 248893  | Attenuator                            | Weinschel Associates                  | WA56-10-1112                               | 2             | 05/14/2026            | 12      |
| AT        | 263297  | Coaxial Cable                         | GigaLane Co., Ltd                     | G03SMC005-GUL200HT-G03SMC005-2000mm        | #002          | 04/16/2026            | 12      |
| AT        | 263325  | Microwave Cable                       | GigaLane Co., Ltd                     | GL140sE                                    | 53043-01-01   | 04/16/2026            | 12      |
| AT        | 270526  | Data Posting tool                     | UL-ISE                                | Data Posting tool                          | -             | -                     | -       |
| CE        | 141222  | Coaxial Cable                         | Fujikura,HP,Mini-Circuits,Fujikura    | 3D-2W(12m)/5D-2W(5m)/5D-2W(0.8m)/5D-2W(1m) | -             | 02/11/2026            | 12      |
| CE        | 141248  | Attenuator                            | JFW Industries, Inc.                  | 50FP-013H2 N                               | -             | 12/03/2025            | 12      |
| CE        | 141358  | LISN(AMN)                             | Schwarzbeck Mess-Elektronik OHG       | NSLK8127                                   | 8127-730      | 07/03/2025            | 12      |
| CE        | 141542  | Digital Tester                        | Fluke Corporation                     | FLUKE 26-3                                 | 78030611      | 08/01/2025            | 12      |
| CE        | 141949  | Test Receiver                         | Rohde & Schwarz                       | ESCI                                       | 100767        | 06/30/2025            | 12      |
| CE        | 142228  | Measure, Tape, Steel                  | KOMELON                               | KMC-36                                     | -             | -                     | -       |
| CE        | 178648  | EMI measurement program               | TSJ (Techno Science Japan)            | TEPTO-DV                                   | -             | -                     | -       |
| CE        | 244707  | Thermo-Hygrometer                     | HIOKI E. E. CORPORATION               | LR5001                                     | 231202102     | 01/13/2026            | 12      |
| RE        | 141227  | Microwave Cable                       | Junkosha                              | MMX221-00500DMSDMS                         | 1502S305      | 03/09/2026            | 12      |
| RE        | 141265  | Logperiodic Antenna (200-1000MHz)     | Schwarzbeck Mess-Elektronik OHG       | VUSLP9111B                                 | 9111B-190     | 07/22/2025            | 12      |
| RE        | 141294  | High Pass Filter 7-20GHz              | TOKIMEC                               | TF37NCCC                                   | 603           | 02/09/2026            | 12      |
| RE        | 141317  | Coaxial Cable                         | UL-ISE                                | -                                          | -             | 09/29/2025            | 12      |
| RE        | 141427  | Biconical Antenna                     | Schwarzbeck Mess-Elektronik OHG       | VHA9103B+BBA9106                           | 08031         | 07/22/2025            | 12      |
| RE        | 141506  | Horn Antenna 15-40GHz                 | Schwarzbeck Mess-Elektronik OHG       | BBHA9170                                   | BBHA9170307   | 08/13/2025            | 12      |
| RE        | 141508  | Horn Antenna 1-18GHz                  | Schwarzbeck Mess-Elektronik OHG       | BBHA9120D                                  | 557           | 05/19/2026            | 12      |
| RE        | 141512  | Horn Antenna 1-18GHz                  | Schwarzbeck Mess-Elektronik OHG       | BBHA9120D                                  | 254           | 10/20/2025            | 12      |
| RE        | 141513  | Horn Antenna 15-40GHz                 | Schwarzbeck Mess-Elektronik OHG       | BBHA9170                                   | BBHA9170306   | 07/18/2025            | 12      |
| RE        | 141517  | Horn Antenna 26.5-40GHz               | ETS-Lindgren                          | 3160-10                                    | 152399        | 11/14/2025            | 12      |
| RE        | 141542  | Digital Tester                        | Fluke Corporation                     | FLUKE 26-3                                 | 78030611      | 08/01/2025            | 12      |

## Test Equipment (2/2)

| Test Item | LIMS ID | Description                      | Manufacturer                    | Model                                             | Serial                           | Last Calibration Date | Cal Int |
|-----------|---------|----------------------------------|---------------------------------|---------------------------------------------------|----------------------------------|-----------------------|---------|
| RE        | 141581  | MicroWave System Amplifier       | Keysight Technologies Inc       | 83017A                                            | 00650                            | 10/17/2025            | 12      |
| RE        | 141588  | Pre Amplifier                    | L3 Narda-MITEQ                  | AMF-6F-2600400-33-8P / AMF-4F-2600400-33-8P       | 1871355 /1871328                 | 01/06/2026            | 12      |
| RE        | 141594  | Pre Amplifier                    | Keysight Technologies Inc       | 8447D                                             | 2944A10150                       | 02/09/2026            | 12      |
| RE        | 141884  | Spectrum Analyzer                | Keysight Technologies Inc       | E4448A                                            | MY44020357                       | 05/28/2026            | 12      |
| RE        | 141899  | Spectrum Analyzer                | Keysight Technologies Inc       | E4448A                                            | MY46180655                       | 04/20/2026            | 12      |
| RE        | 141900  | Spectrum Analyzer                | Keysight Technologies Inc       | E4440A                                            | MY46185823                       | 03/13/2026            | 12      |
| RE        | 141903  | Spectrum Analyzer                | Keysight Technologies Inc       | E4440A                                            | MY46186390                       | 01/30/2026            | 12      |
| RE        | 141949  | Test Receiver                    | Rohde & Schwarz                 | ESCI                                              | 100767                           | 06/30/2025            | 12      |
| RE        | 141978  | Spectrum Analyzer                | Keysight Technologies Inc       | E4448A                                            | MY46180899                       | 05/28/2026            | 12      |
| RE        | 142004  | AC2_Semi Anechoic Chamber(NSA)   | TDK                             | Semi Anechoic Chamber 3m                          | DA-06902                         | 07/08/2025            | 24      |
| RE        | 142006  | AC2_Semi Anechoic Chamber(SVSWR) | TDK                             | Semi Anechoic Chamber 3m                          | DA-06902                         | 04/21/2025            | 24      |
| RE        | 142017  | AC4_Semi Anechoic Chamber(SVSWR) | TDK                             | Semi Anechoic Chamber 3m                          | DA-10005                         | 04/17/2025            | 24      |
| RE        | 142228  | Measure, Tape, Steel             | KOMELON                         | KMC-36                                            | -                                | -                     | -       |
| RE        | 142230  | Measure, Tape, Steel             | KOMELON                         | KMC-36                                            | -                                | -                     | -       |
| RE        | 160324  | Coaxial Cable                    | Huber+Suhner                    | SUCOFLEX 102A                                     | MY009/2A                         | 10/21/2025            | 12      |
| RE        | 178648  | EMI measurement program          | TSJ (Techno Science Japan)      | TEPTO-DV                                          | -                                | -                     | -       |
| RE        | 225532  | High Pass Filter 8-24.5GHz       | TSJ (Techno Science Japan)      | SCHPF-8000/T4125-O/O                              | 1504C                            | 11/04/2025            | 12      |
| RE        | 237927  | Broadband Amplifier              | ERAVANT                         | SBB-0115033218-2F2F-E3                            | 27554-01                         | 07/02/2025            | 12      |
| RE        | 238713  | Double Ridge Horn Antenna        | Schwarzbeck Mess-Elektronik OHG | BBHA 9120 C                                       | 688                              | 09/17/2025            | 12      |
| RE        | 244707  | Thermo-Hygrometer                | HIOKI E. E. CORPORATION         | LR5001                                            | 231202102                        | 01/13/2026            | 12      |
| RE        | 244710  | Thermo-Hygrometer                | HIOKI E. E. CORPORATION         | LR5001                                            | 231202104                        | 01/14/2026            | 12      |
| RE        | 245788  | Double Ridge Horn Antenna        | Schwarzbeck Mess-Elektronik OHG | BBHA 9120 C                                       | 690                              | 04/01/2026            | 12      |
| RE        | 252663  | Microwave Cable                  | Huber+Suhner                    | SF126E/11PC35/11PC35/1000MM, 5000MM               | 616276/126E / 616275/126E        | 09/03/2025            | 12      |
| RE        | 253739  | Pre Amplifier                    | Keysight Technologies Inc       | 8449B                                             | 3008A01919                       | 10/17/2025            | 12      |
| RE        | 266727  | Attenuator                       | Huber+Suhner                    | 6806 N-50-1                                       | 40701613                         | 07/09/2025            | 12      |
| RE        | 272098  | DIGITAL MULTIMETER               | HIOKI E. E. CORPORATION         | DT4255                                            | 250902199                        | 11/27/2025            | 12      |
| RE        | 276744  | Microwave cable                  | Huber+Suhner                    | SF103/11PC35/11PC35/1000mm / SF126E/11PC35/5000mm | 800674 /3(1m) / 616530/ 126E(5m) | 03/17/2026            | 12      |

\*Hyphens for Last Calibration Date and Cal Int (month) are instruments that Calibration is not required (e.g. software), or instruments checked in advance before use.

The expiration date of the calibration is the end of the expired month.

As for some calibrations performed after the tested dates, those test equipment have been controlled by means of an unbroken chains of calibrations.

All equipment is calibrated with valid calibrations. Each measurement data is traceable to the national or international standards.

Test item:

AT: Antenna Terminal Conducted test

CE: Conducted Emission

RE: Radiated Emission