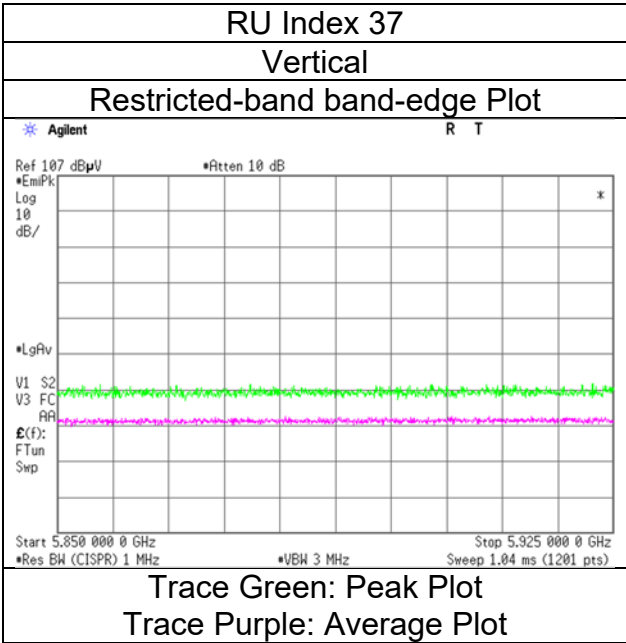
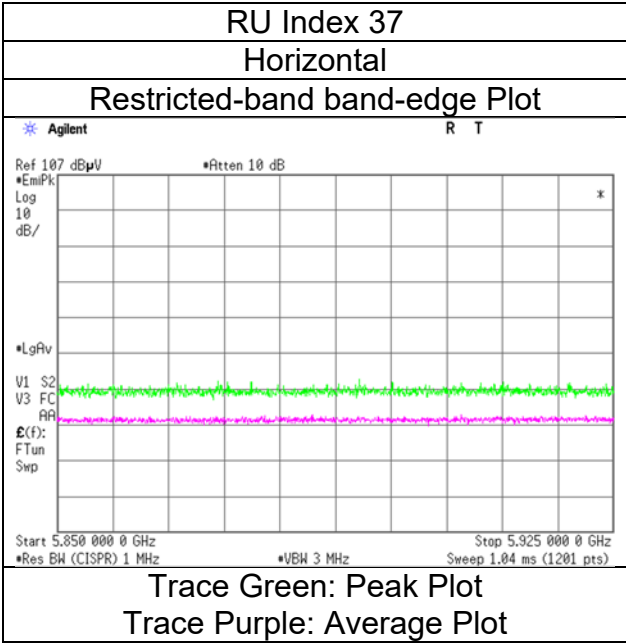


**Radiated Spurious Emission**

|                        |                                                                    |
|------------------------|--------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                    |
| Semi Anechoic Chamber  | SAC 3                                                              |
| Date                   | February 16, 2024                                                  |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                |
| Engineer               | Takayuki Kobayashi                                                 |
| Mode                   | Tx 11ax-80 (OFDMA) 52-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place Shonan EMC Lab.  
Semi Anechoic Chamber SAC 3  
Date February 16, 2024  
Temperature / Humidity 24 deg. C / 35 % RH  
Engineer Takayuki Kobayashi  
( 1 GHz -8 GHz )  
Mode Tx 11ax-80 (OFDMA) 106-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 53

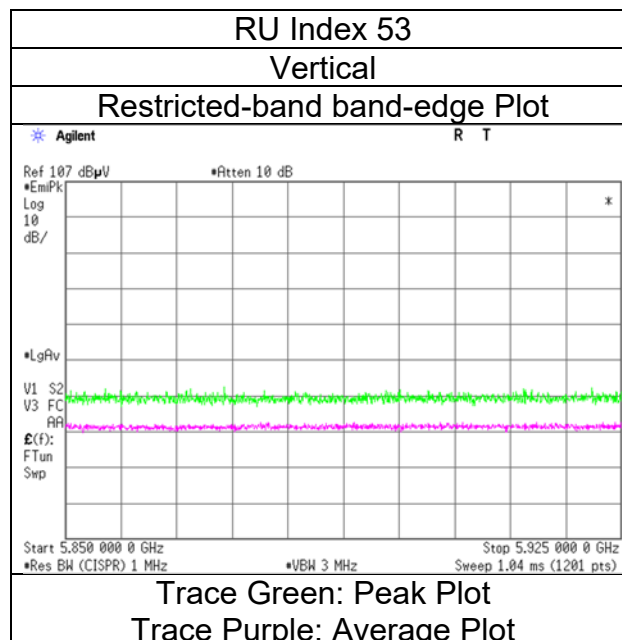
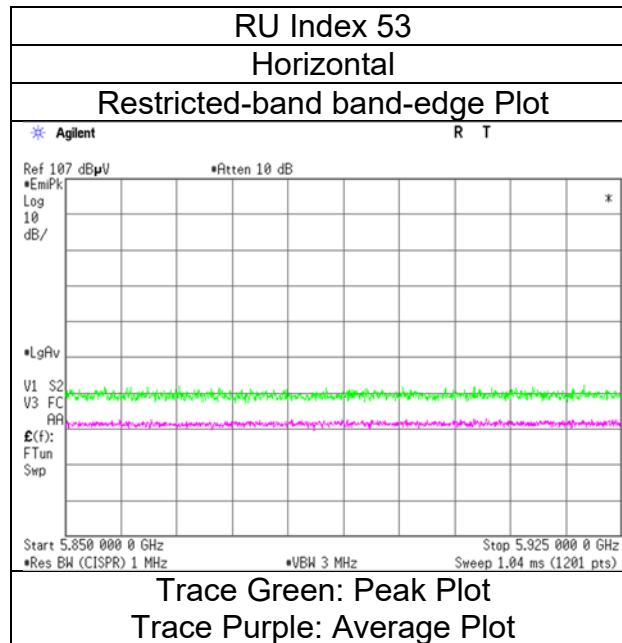
(Calculation) (above 1 GHz Outside of the restricted band)

| (* PK: Peak, AV: Average, QP: Quasi-Peak) |                 |          |                |                 |           |           |                  |                      |                 |                    |             |             |             |              |        |
|-------------------------------------------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Polarity                                  | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
| Hori.                                     | 5925.000        | PK       | 49.67          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 59.54           | -35.69             | -7.0        | 28.6        | 150         | 285          | -      |
| Hori.                                     | 5925.000        | AV       | 38.21          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 48.08           | -47.15             | -27.0       | 20.1        | 150         | 285          | -      |
| Vert.                                     | 5925.000        | PK       | 49.60          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 59.47           | -35.76             | -7.0        | 28.7        | 194         | 359          | -      |
| Vert.                                     | 5925.000        | AV       | 37.04          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 46.91           | -48.32             | -27.0       | 21.3        | 194         | 359          | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor  
Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor  
Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)  
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).  
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB  
10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

## Radiated Spurious Emission

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 106-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber    SAC 3  
Date                              February 16, 2024  
Temperature / Humidity    24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 242-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 61

### (Calculation) (above 1 GHz Outside of the restricted band)

| (* PK: Peak, AV: Average, QP: Quasi-Peak) |                 |          |                |                 |           |           |                  |                      |                 |                    |             |             |             |              |        |
|-------------------------------------------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Polarity                                  | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
| Hori.                                     | 5925.000        | PK       | 50.44          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 60.31           | -34.92             | -7.0        | 27.9        | 113         | 283          | -      |
| Hori.                                     | 5925.000        | AV       | 39.57          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 49.44           | -45.79             | -27.0       | <b>18.7</b> | 113         | 283          | -      |
| Vert.                                     | 5925.000        | PK       | 49.93          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 59.80           | -35.43             | -7.0        | 28.4        | 198         | 356          | -      |
| Vert.                                     | 5925.000        | AV       | 38.36          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 48.23           | -47.00             | -27.0       | 20.0        | 198         | 356          | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

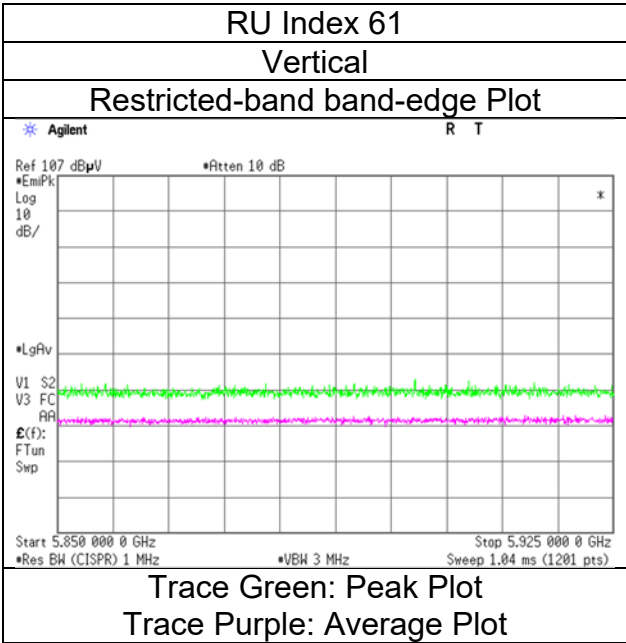
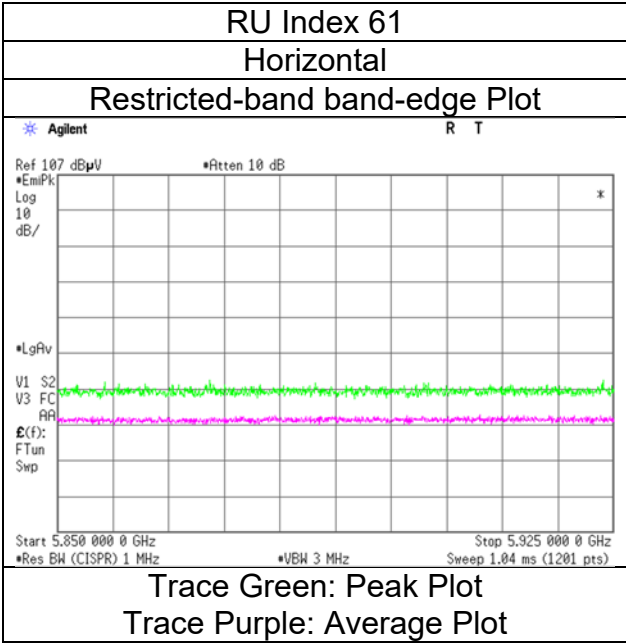
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 242-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              February 16, 2024  
Temperature / Humidity      24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 484-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 65

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
|----------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Hori.    | 5925.000        | PK       | 49.96          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 59.83           | -35.40             | -7.0        | 28.4        | 201         | 284          | -      |
| Hori.    | 5925.000        | AV       | 38.77          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 48.64           | -46.59             | -27.0       | <b>19.5</b> | 201         | 284          | -      |
| Vert.    | 5925.000        | PK       | 50.47          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 60.34           | -34.89             | -7.0        | 27.8        | 196         | 357          | -      |
| Vert.    | 5925.000        | AV       | 38.58          | 33.06           | 17.70     | 43.38     | 0.00             | 2.49                 | 48.45           | -46.78             | -27.0       | 19.7        | 196         | 357          | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

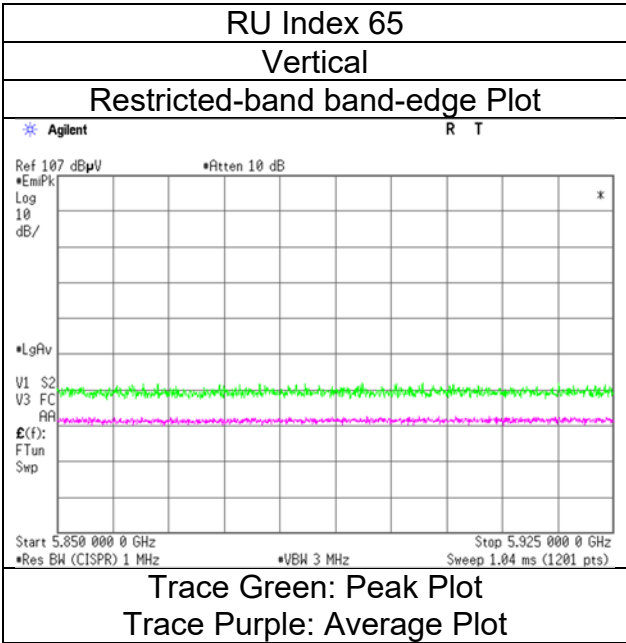
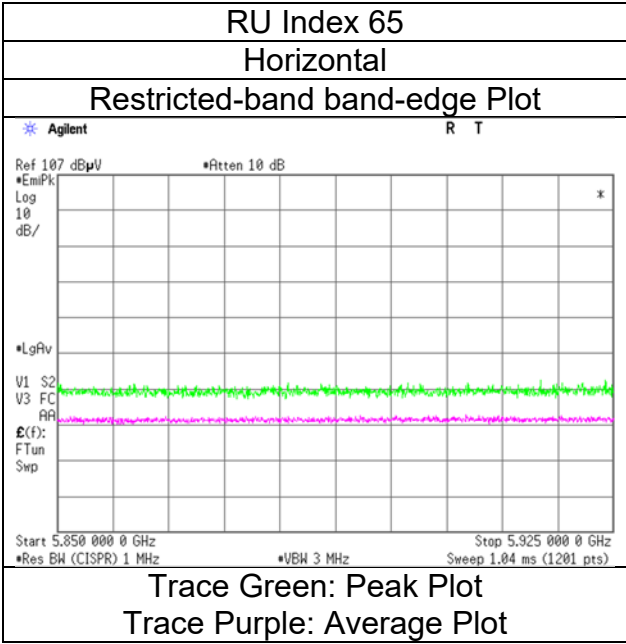
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 484-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              January 17, 2024  
Temperature / Humidity      20 deg. C / 30 % RH  
Engineer                        Yohsuke Matsuzawa  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 996-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 67

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
|----------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Hori.    | 5925.000        | PK       | 48.58          | 33.06           | 17.69     | 43.38     | 0.00             | 2.49                 | 58.44           | -36.79             | -7.0        | 29.7        | 157         | 72           | -      |
| Hori.    | 5925.000        | AV       | 38.72          | 33.06           | 17.69     | 43.38     | 0.20             | 2.49                 | 48.78           | -46.45             | -27.0       | 19.4        | 157         | 72           | -      |
| Vert.    | 5925.000        | PK       | 48.57          | 33.06           | 17.69     | 43.38     | 0.00             | 2.49                 | 58.43           | -36.80             | -7.0        | 29.8        | 155         | 142          | -      |
| Vert.    | 5925.000        | AV       | 39.32          | 33.06           | 17.69     | 43.38     | 0.20             | 2.49                 | 49.38           | -45.85             | -27.0       | 18.8        | 155         | 142          | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

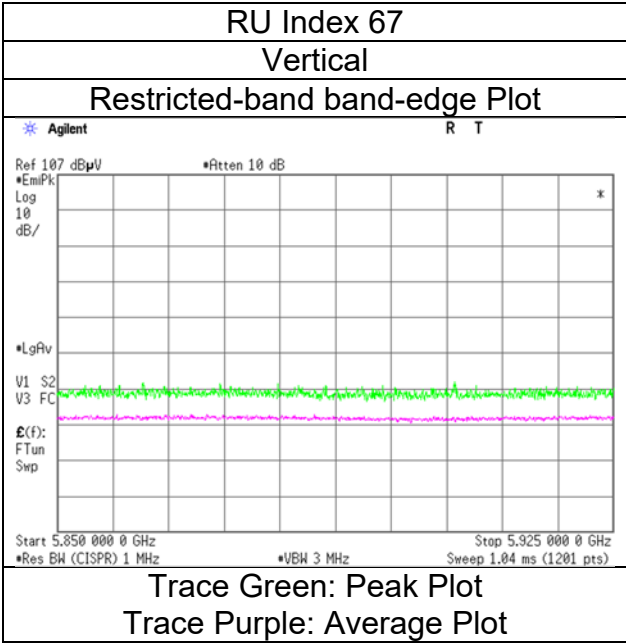
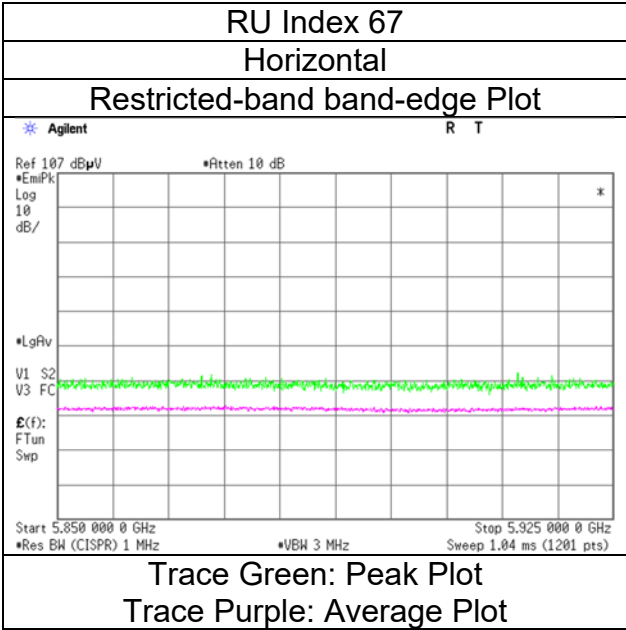
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | January 17, 2024                                                    |
| Temperature / Humidity | 20 deg. C / 30 % RH                                                 |
| Engineer               | Yohsuke Matsuzawa                                                   |
| Mode                   | Tx 11ax-80 (OFDMA) 996-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber    SAC 3  
Date                              February 16, 2024  
Temperature / Humidity    24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 26-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 36

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency<br>[MHz] | Detector | Reading<br>[dBuV] | Ant.Fac.<br>[dB/m] | Loss<br>[dB] | Gain<br>[dB] | Duty<br>Factor [dB] | Distance<br>Factor [dB] | Result<br>[dBuV/m] | Result (ERP)<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Height<br>[cm] | Angle<br>[deg.] | Remark |
|----------|--------------------|----------|-------------------|--------------------|--------------|--------------|---------------------|-------------------------|--------------------|-----------------------|----------------|----------------|----------------|-----------------|--------|
| Hori.    | 7125.000           | PK       | 49.70             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 64.37              | -30.86                | -7.0           | 23.8           | 281            | 49              | -      |
| Hori.    | 7125.000           | AV       | 38.48             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 53.15              | -42.08                | -27.0          | 15.0           | 281            | 49              | -      |
| Vert.    | 7125.000           | PK       | 50.01             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 64.68              | -30.55                | -7.0           | 23.5           | 149            | 29              | -      |
| Vert.    | 7125.000           | AV       | 39.37             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 54.04              | -41.19                | -27.0          | 14.1           | 149            | 29              | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

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

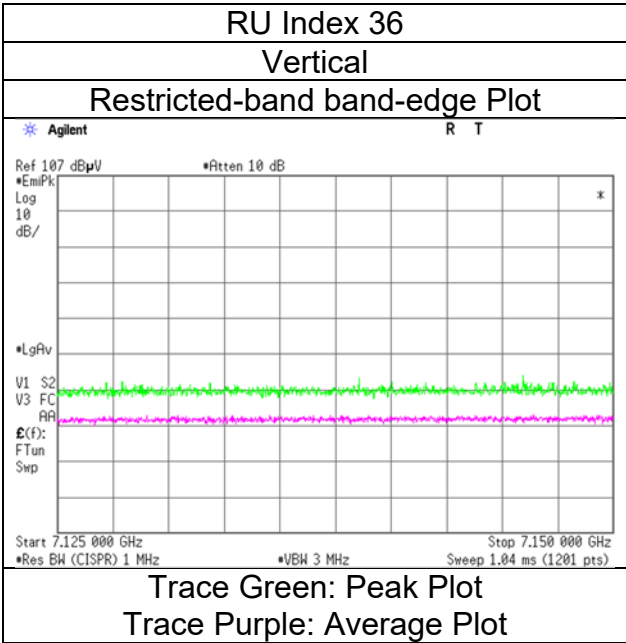
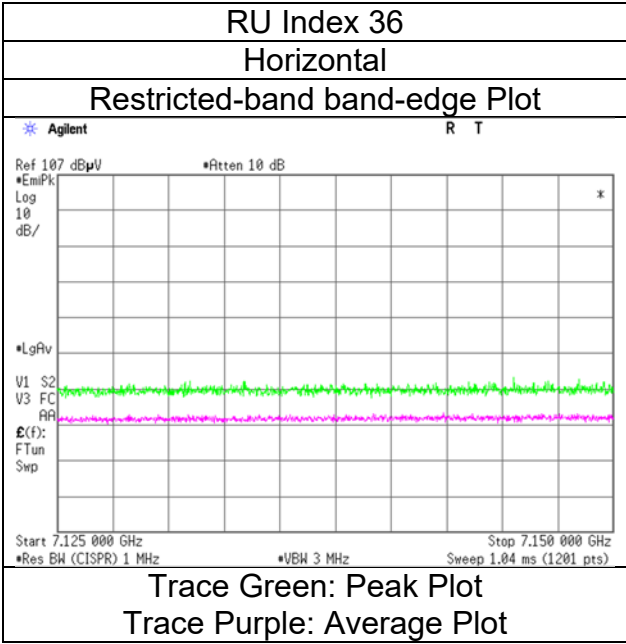
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

Test place  
Semi Anechoic Chamber  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab.  
SAC 3  
February 16, 2024  
24 deg. C / 35 % RH  
Takayuki Kobayashi  
Tx 11ax-80 (OFDMA) 26-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              February 16, 2024  
Temperature / Humidity      24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 52-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 52

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
|----------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Hori.    | 7125.000        | PK       | 49.27          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 63.94           | -31.29             | -7.0        | 24.2        | 313         | 60           | -      |
| Hori.    | 7125.000        | AV       | 38.24          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 52.91           | -42.32             | -27.0       | 15.3        | 313         | 60           | -      |
| Vert.    | 7125.000        | PK       | 49.58          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 64.25           | -30.98             | -7.0        | 23.9        | 159         | 33           | -      |
| Vert.    | 7125.000        | AV       | 38.38          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 53.05           | -42.18             | -27.0       | 15.1        | 159         | 33           | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

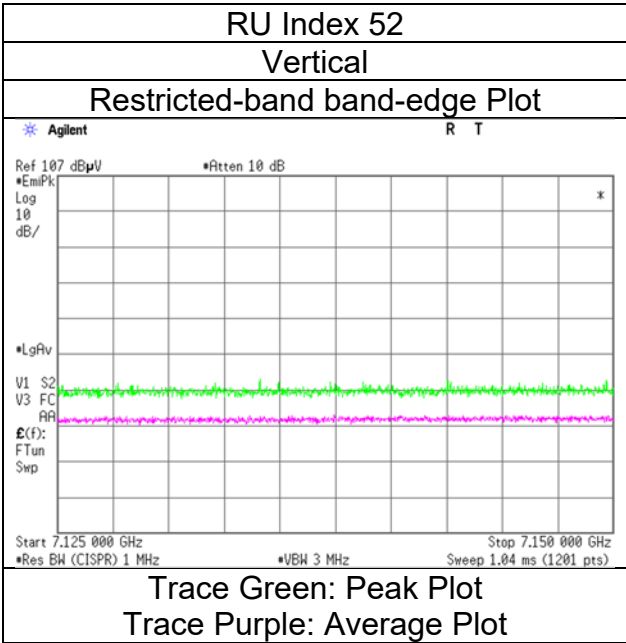
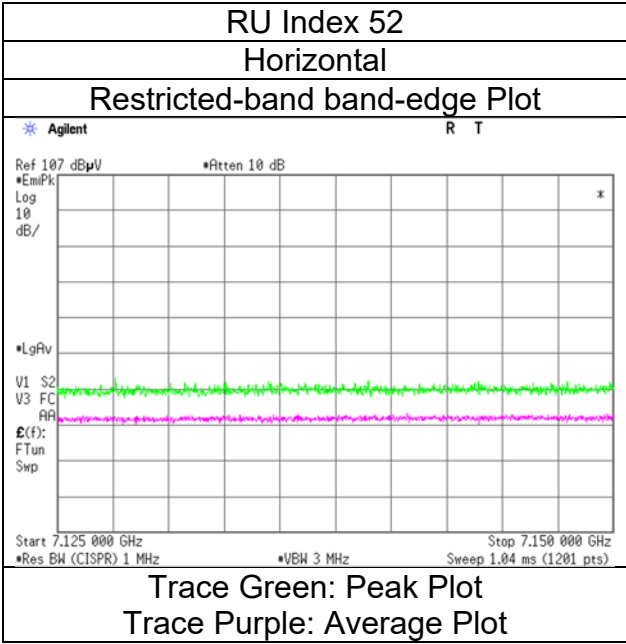
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                    |
|------------------------|--------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                    |
| Semi Anechoic Chamber  | SAC 3                                                              |
| Date                   | February 16, 2024                                                  |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                |
| Engineer               | Takayuki Kobayashi                                                 |
| Mode                   | Tx 11ax-80 (OFDMA) 52-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber    SAC 3  
Date                            February 16, 2024  
Temperature / Humidity    24 deg. C / 35 % RH  
Engineer                      Takayuki Kobayashi  
                                      ( 1 GHz -8 GHz )  
Mode                            Tx 11ax-80 (OFDMA) 106-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 60

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency<br>[MHz] | Detector | Reading<br>[dBuV] | Ant.Fac.<br>[dB/m] | Loss<br>[dB] | Gain<br>[dB] | Duty<br>Factor [dB] | Distance<br>Factor [dB] | Result<br>[dBuV/m] | Result (ERP)<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Height<br>[cm] | Angle<br>[deg.] | Remark |
|----------|--------------------|----------|-------------------|--------------------|--------------|--------------|---------------------|-------------------------|--------------------|-----------------------|----------------|----------------|----------------|-----------------|--------|
| Hori.    | 7125.000           | PK       | 48.95             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 63.62              | -31.61                | -7.0           | 24.6           | 305            | 49              | -      |
| Hori.    | 7125.000           | AV       | 38.25             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 52.92              | -42.31                | -27.0          | 15.3           | 305            | 49              | -      |
| Vert.    | 7125.000           | PK       | 49.99             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 64.66              | -30.57                | -7.0           | 23.5           | 150            | 29              | -      |
| Vert.    | 7125.000           | AV       | 37.66             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 52.33              | -42.90                | -27.0          | 15.9           | 150            | 29              | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

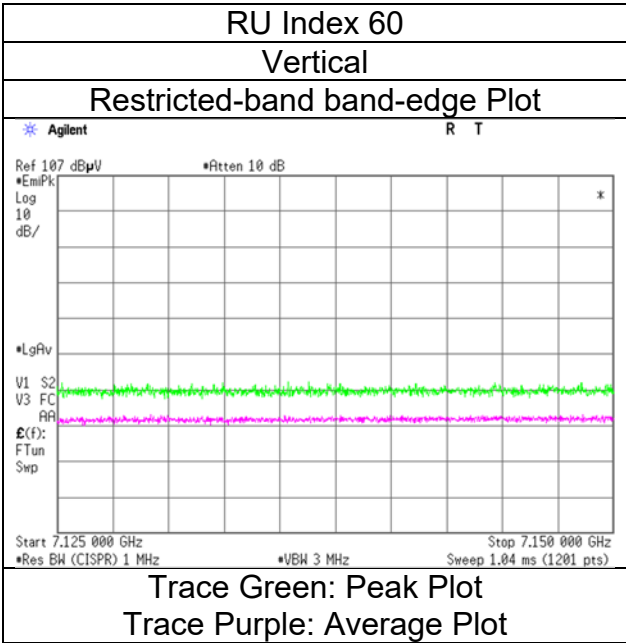
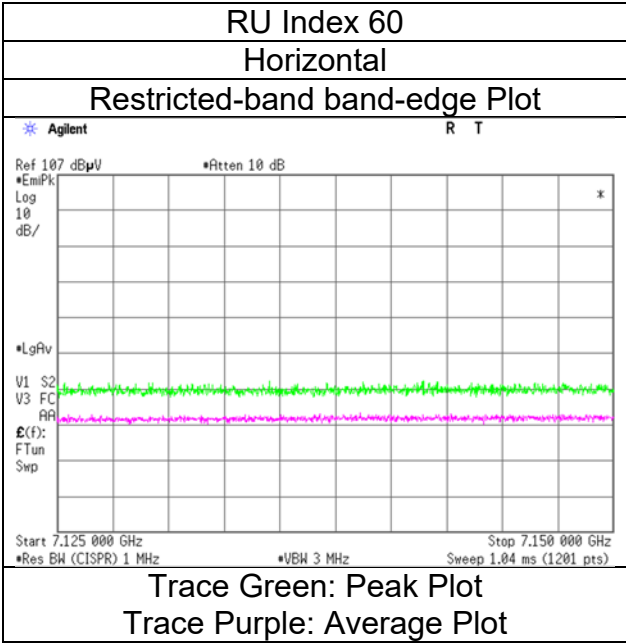
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 106-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              February 16, 2024  
Temperature / Humidity      24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                        ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 242-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 64

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency<br>[MHz] | Detector | Reading<br>[dBuV] | Ant.Fac.<br>[dB/m] | Loss<br>[dB] | Gain<br>[dB] | Duty<br>Factor [dB] | Distance<br>Factor [dB] | Result<br>[dBuV/m] | Result (ERP)<br>[dBm] | Limit<br>[dBm] | Margin<br>[dB] | Height<br>[cm] | Angle<br>[deg.] | Remark |
|----------|--------------------|----------|-------------------|--------------------|--------------|--------------|---------------------|-------------------------|--------------------|-----------------------|----------------|----------------|----------------|-----------------|--------|
| Hori.    | 7125.000           | PK       | 48.85             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 63.52              | -31.71                | -7.0           | 24.7           | 294            | 60              | -      |
| Hori.    | 7125.000           | AV       | 39.17             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 53.84              | -41.39                | -27.0          | 14.3           | 294            | 60              | -      |
| Vert.    | 7125.000           | PK       | 50.37             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 65.04              | -30.19                | -7.0           | 23.1           | 154            | 29              | -      |
| Vert.    | 7125.000           | AV       | 39.36             | 37.00              | 18.47        | 43.29        | 0.00                | 2.49                    | 54.03              | -41.20                | -27.0          | 14.2           | 154            | 29              | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

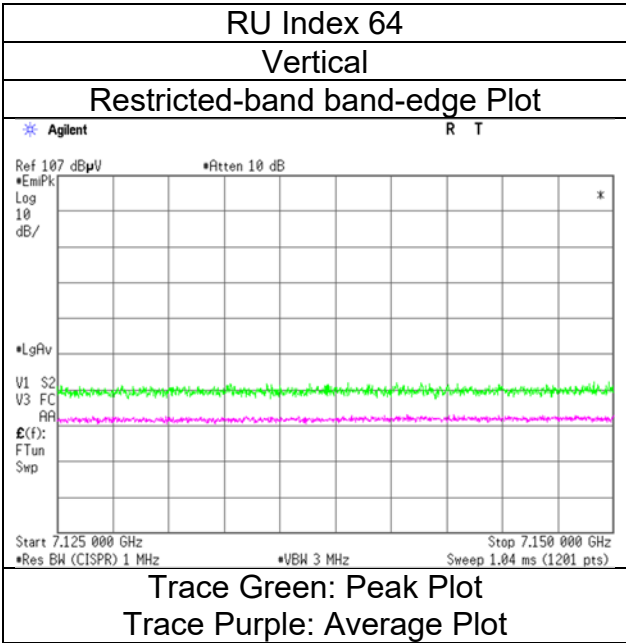
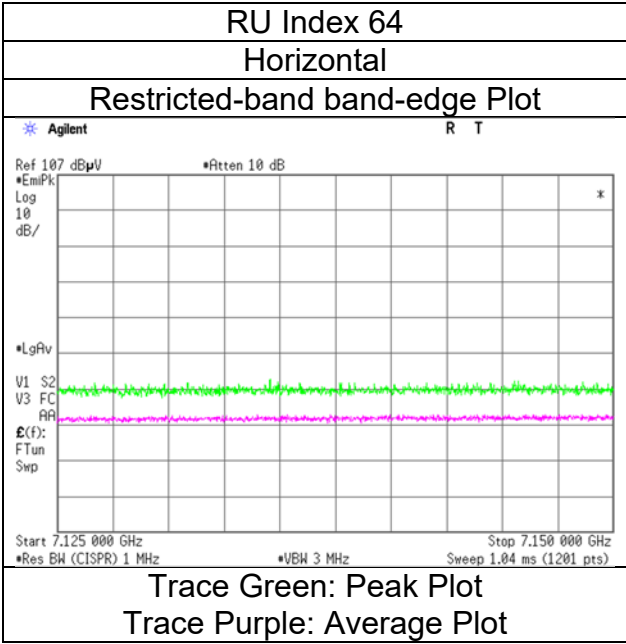
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 242-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              February 16, 2024  
Temperature / Humidity      24 deg. C / 35 % RH  
Engineer                        Takayuki Kobayashi  
                                        ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 484-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 66

### (Calculation) (above 1 GHz Outside of the restricted band)

(\* PK: Peak, AV: Average, QP: Quasi-Peak)

| Polarity | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
|----------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Hori.    | 7125.000        | PK       | 49.72          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 64.39           | -30.84             | -7.0        | 23.8        | 319         | 45           | -      |
| Hori.    | 7125.000        | AV       | 38.74          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 53.41           | -41.82             | -27.0       | 14.8        | 319         | 45           | -      |
| Vert.    | 7125.000        | PK       | 49.37          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 64.04           | -31.19             | -7.0        | 24.1        | 147         | 33           | -      |
| Vert.    | 7125.000        | AV       | 39.68          | 37.00           | 18.47     | 43.29     | 0.00             | 2.49                 | 54.35           | -40.88             | -27.0       | 13.8        | 147         | 33           | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

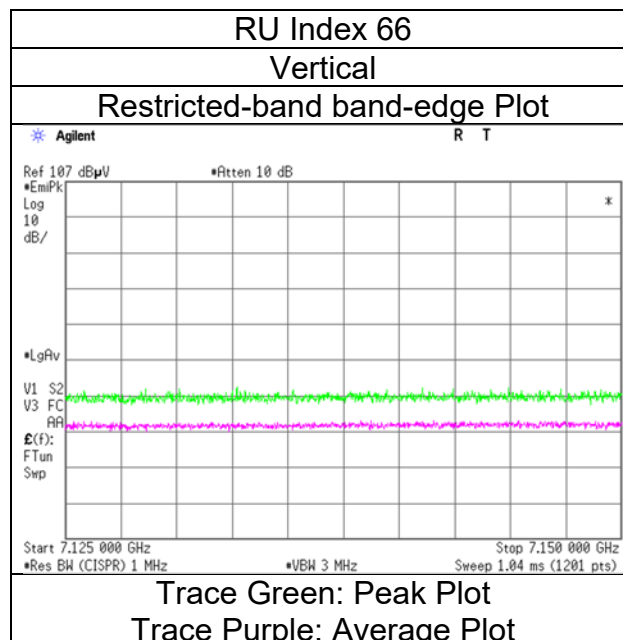
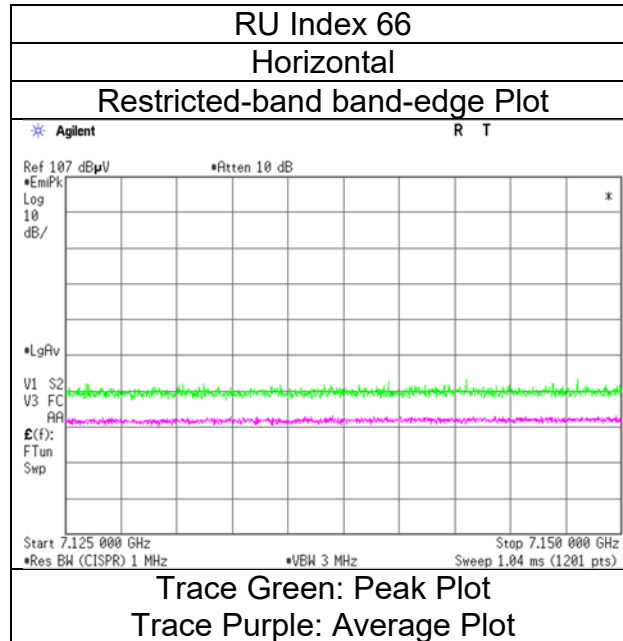
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

## Radiated Spurious Emission

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | February 16, 2024                                                   |
| Temperature / Humidity | 24 deg. C / 35 % RH                                                 |
| Engineer               | Takayuki Kobayashi                                                  |
| Mode                   | Tx 11ax-80 (OFDMA) 484-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz |



\* 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

Test place                      Shonan EMC Lab.  
Semi Anechoic Chamber      SAC 3  
Date                              January 17, 2024  
Temperature / Humidity      20 deg. C / 30 % RH  
Engineer                        Yohsuke Matsuzawa  
                                      ( 1 GHz -8 GHz )  
Mode                              Tx 11ax-80 (OFDMA) 996-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 67

### (Calculation) (above 1 GHz Outside of the restricted band)

| (* PK: Peak, AV: Average, QP: Quasi-Peak) |                 |          |                |                 |           |           |                  |                      |                 |                    |             |             |             |              |        |
|-------------------------------------------|-----------------|----------|----------------|-----------------|-----------|-----------|------------------|----------------------|-----------------|--------------------|-------------|-------------|-------------|--------------|--------|
| Polarity                                  | Frequency [MHz] | Detector | Reading [dBuV] | Ant.Fac. [dB/m] | Loss [dB] | Gain [dB] | Duty Factor [dB] | Distance Factor [dB] | Result [dBuV/m] | Result (ERP) [dBm] | Limit [dBm] | Margin [dB] | Height [cm] | Angle [deg.] | Remark |
| Hori.                                     | 7125.000        | PK       | 47.75          | 37.00           | 18.45     | 43.29     | 0.00             | 2.49                 | 62.40           | -32.83             | -7.0        | 25.8        | 194         | 52           | -      |
| Hori.                                     | 7125.000        | AV       | 38.13          | 37.00           | 18.45     | 43.29     | 0.20             | 2.49                 | 52.98           | -42.25             | -27.0       | 15.2        | 194         | 52           | -      |
| Vert.                                     | 7125.000        | PK       | 47.21          | 37.00           | 18.45     | 43.29     | 0.00             | 2.49                 | 61.86           | -33.37             | -7.0        | 26.3        | 172         | 314          | -      |
| Vert.                                     | 7125.000        | AV       | 38.00          | 37.00           | 18.45     | 43.29     | 0.20             | 2.49                 | 52.85           | -42.38             | -27.0       | 15.3        | 172         | 314          | -      |

Result (PK) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Distance factor

Result (AV) [dBuV/m] = Reading + Ant.Fac. + Loss (Cable+(Attenuator or Filter)(below 18 GHz)) - Gain(Amplifier) + Duty factor + Distance factor

Result (EIRP [dBm]) = 10 \* LOG ( (10 ^ (Electric Field Strength [dBuV/m] / 20 ) \* 10 ^ (-6) \* Distance : 3 [m] ) ^ 2 / 30 \* 10 ^ 3)

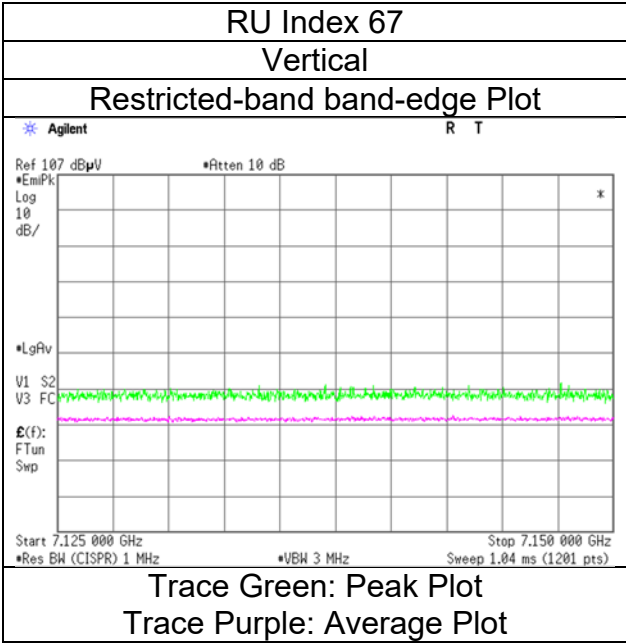
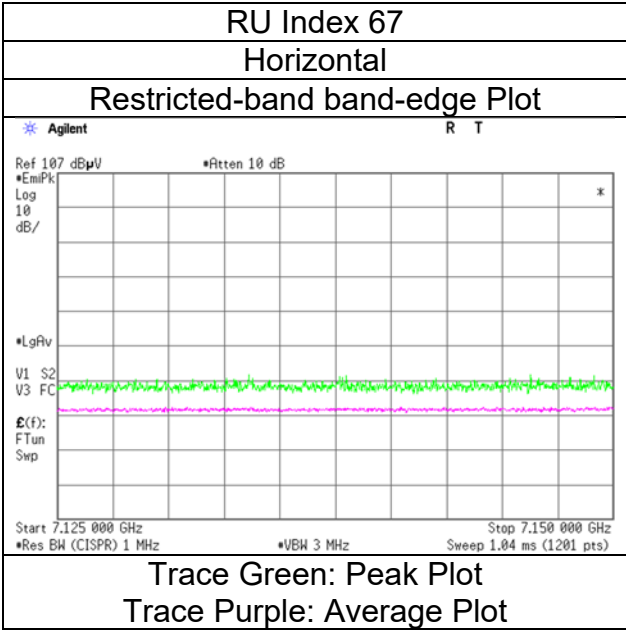
\*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

10 GHz - 40 GHz : 20log (1.0 m / 3.0 m) = -9.54 dB

**Radiated Spurious Emission**

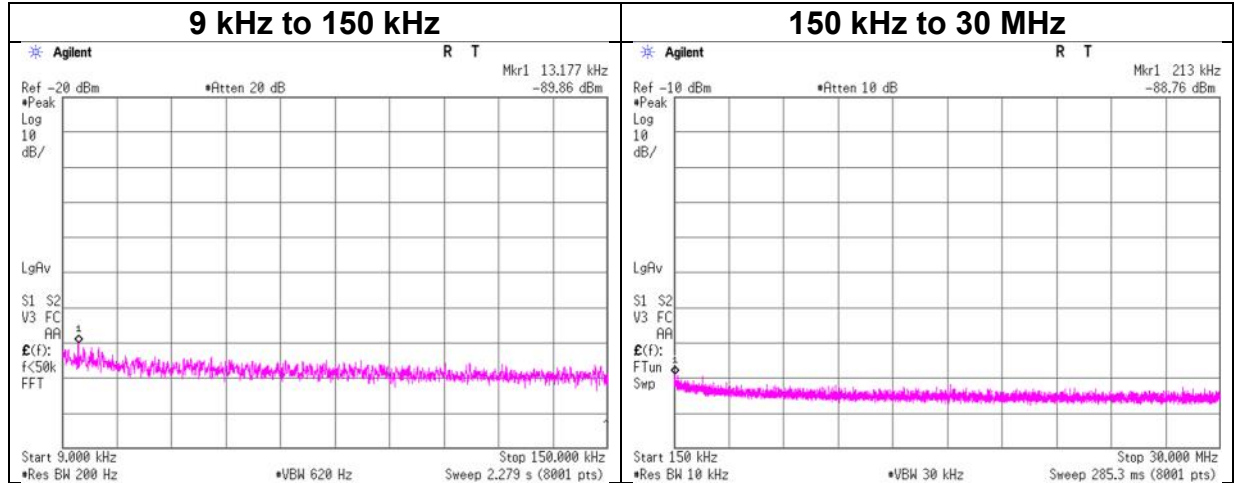
|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Test place             | Shonan EMC Lab.                                                     |
| Semi Anechoic Chamber  | SAC 3                                                               |
| Date                   | January 17, 2024                                                    |
| Temperature / Humidity | 20 deg. C / 30 % RH                                                 |
| Engineer               | Yohsuke Matsuzawa                                                   |
| Mode                   | Tx 11ax-80 (OFDMA) 996-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz |



\* 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.

## Conducted Spurious Emission

Test place Shonan EMC Lab. No.5 Shielded Room  
Date May 15, 2024  
Temperature / 24 deg. C / 46 % RH  
Humidity  
Engineer Hiromasa Sato  
Mode Tx 11ax-40 (OFDM), 6445 MHz worst antenna port (ANT1)



| FREQ<br>[kHz] | Reading<br>[dBm] | Cable<br>Loss<br>[dB] | Attenuator<br>Loss<br>[dB] | Antenna<br>Gain *1) | N<br>(Number of<br>output) | EIRP<br>[dBm] | Distance<br>[m] | Ground<br>bounce<br>[dB] | E (field<br>Strength)<br>[dBuV/m] | Limit<br>[dBuV/m] | Margin<br>[dB] | Remark |
|---------------|------------------|-----------------------|----------------------------|---------------------|----------------------------|---------------|-----------------|--------------------------|-----------------------------------|-------------------|----------------|--------|
| 13.18         | -89.86           | 0.10                  | 9.97                       | 2.00                | 2.0                        | -74.8         | 300             | 6.00                     | -13.5                             | 45.2              | 58.7           | -      |
| 213.00        | -88.76           | 0.11                  | 9.97                       | 2.00                | 2.0                        | -73.7         | 300             | 6.00                     | -12.4                             | 21.0              | 33.4           | -      |

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

$EIRP \text{ [dBm]} = \text{Reading [dBm]} + \text{Cable Loss [dB]} + \text{Attenuator Loss [dB]} + \text{Antenna Gain [dBi]} + 10 \times \log (N)$

N: Number of output port

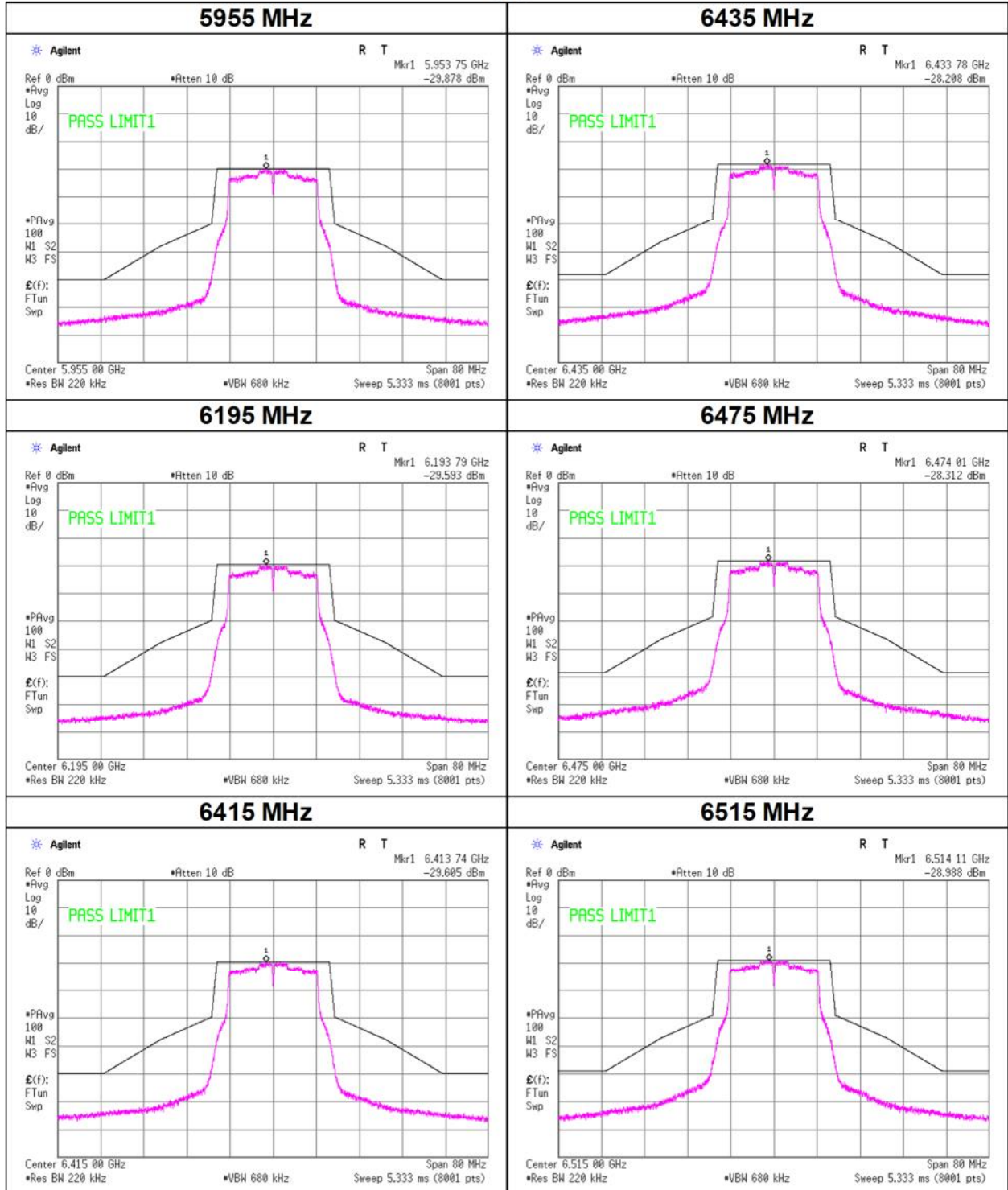
\*1) 2.0 dBi was applied to the result based on KDB 789033 since antenna gain was less than 2.0 dBi.

## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11a

11a

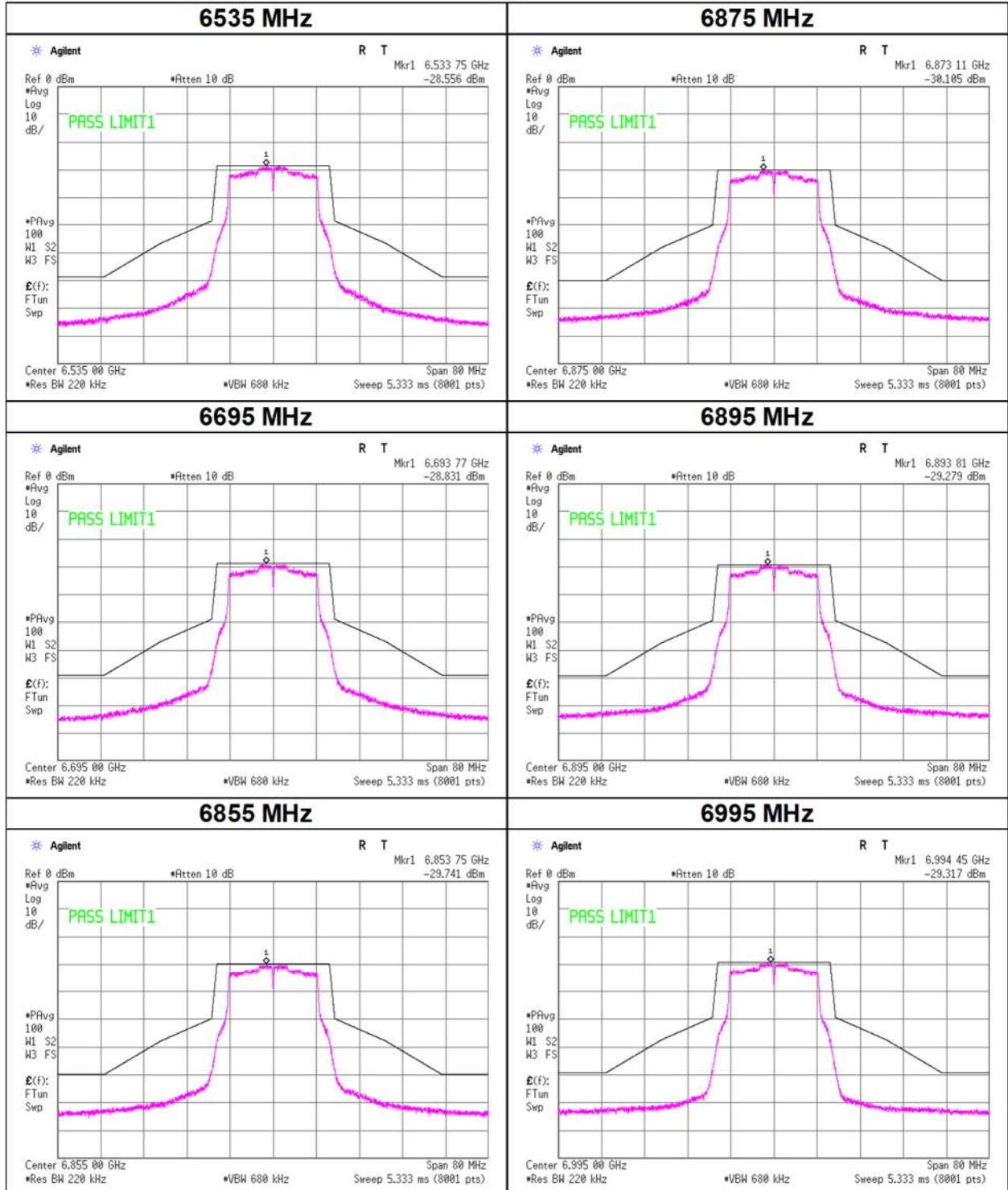


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

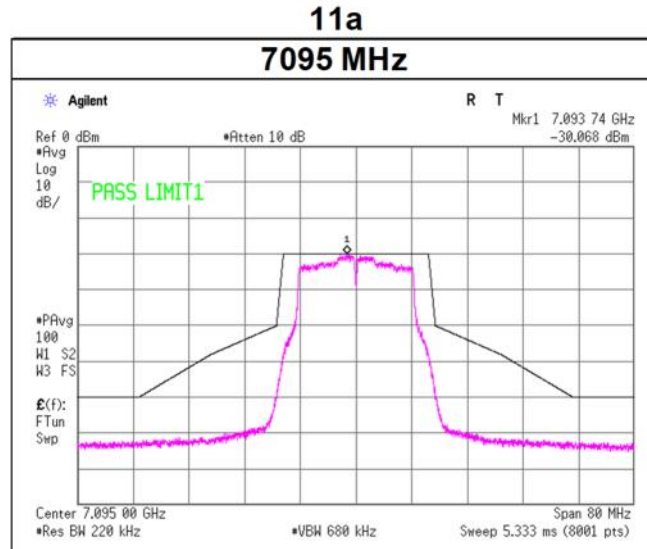
Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11a

11a



## In-Band Emissions

|                        |                                    |
|------------------------|------------------------------------|
| Test place             | Shonan EMC Lab. No.5 Shielded Room |
| Date                   | April 27, 2024                     |
| Temperature / Humidity | 26 deg. C / 37 % RH                |
| Engineer               | Yosuke Murakami                    |
| Mode                   | Tx 11a                             |

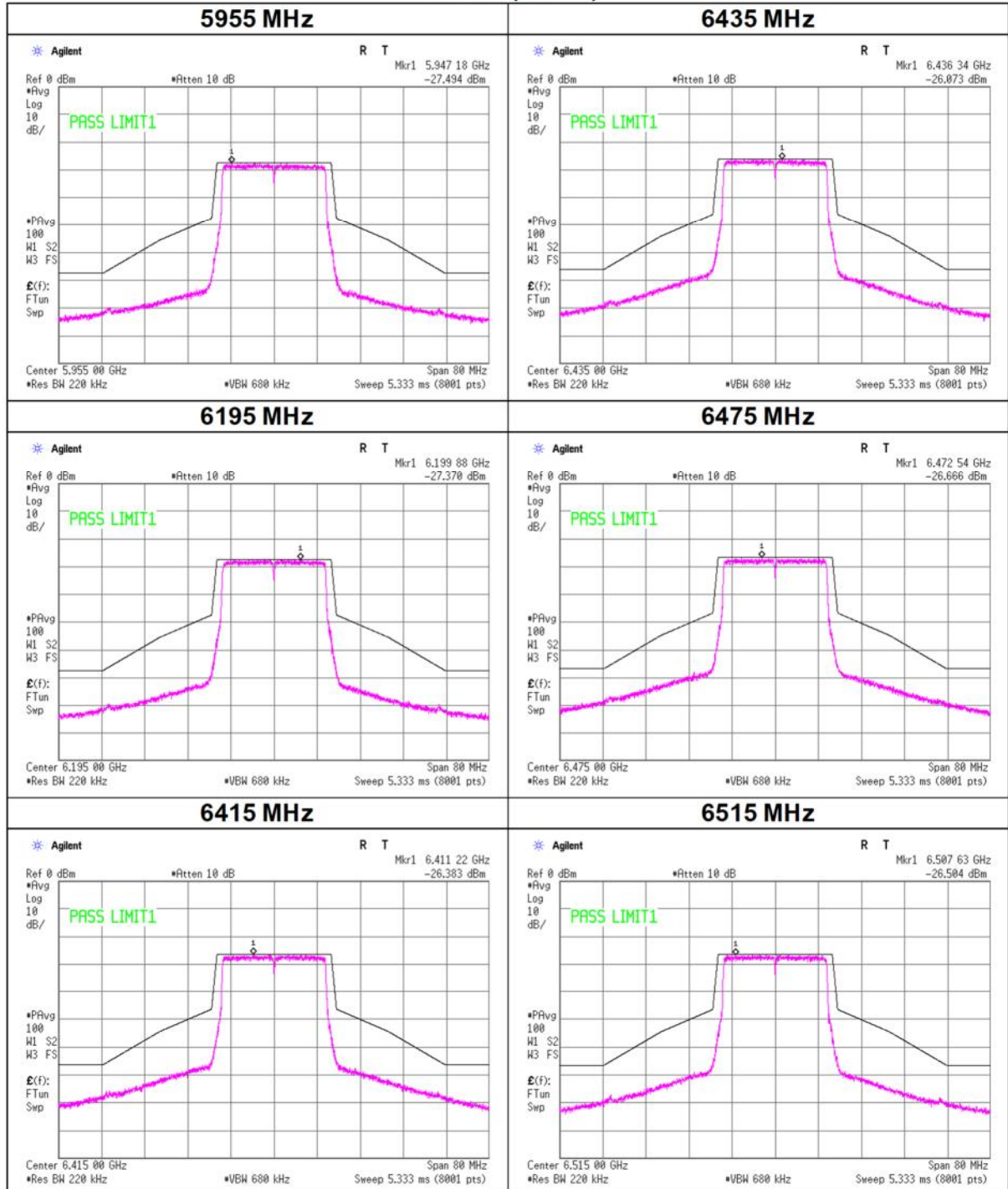


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDM)

### 11ax-20(OFDM)

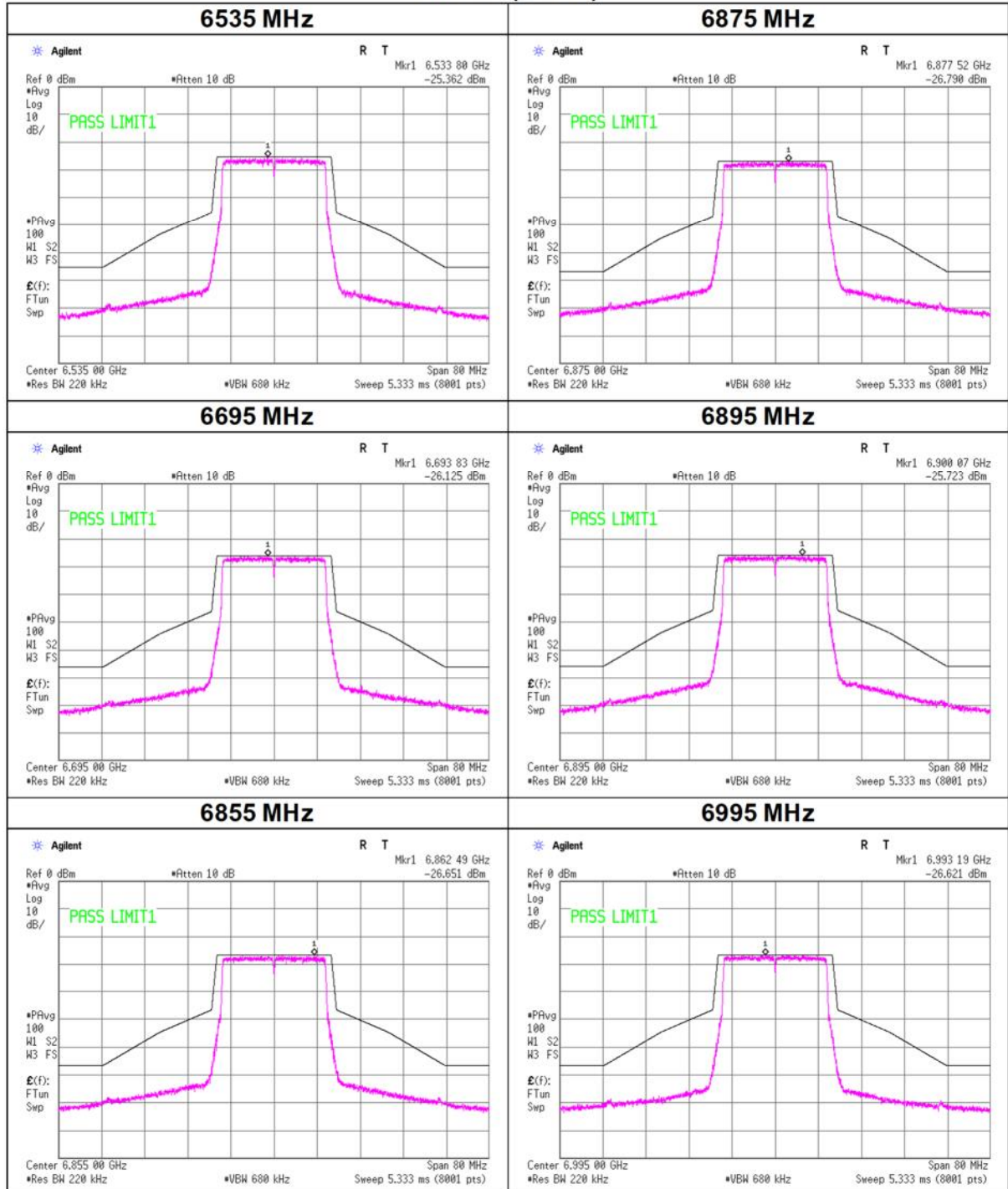


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDM)

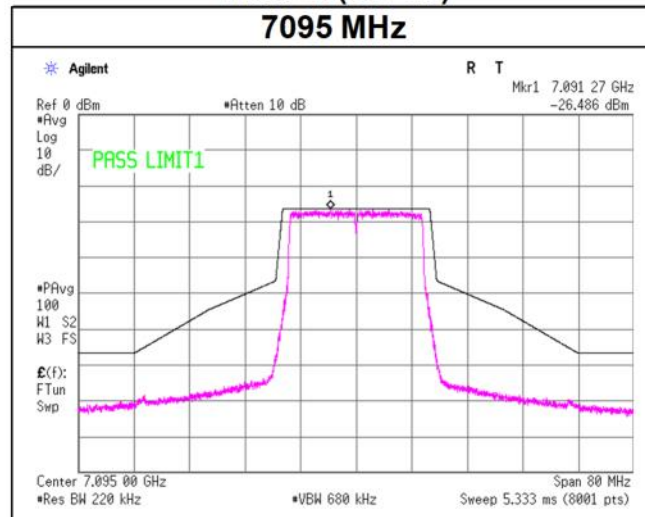
### 11ax-20(OFDM)



## In-Band Emissions

|                        |                                    |
|------------------------|------------------------------------|
| Test place             | Shonan EMC Lab. No.5 Shielded Room |
| Date                   | April 27, 2024                     |
| Temperature / Humidity | 26 deg. C / 37 % RH                |
| Engineer               | Yosuke Murakami                    |
| Mode                   | Tx 11ax-20 (OFDM)                  |

### **11ax-20(OFDM) 7095 MHz**

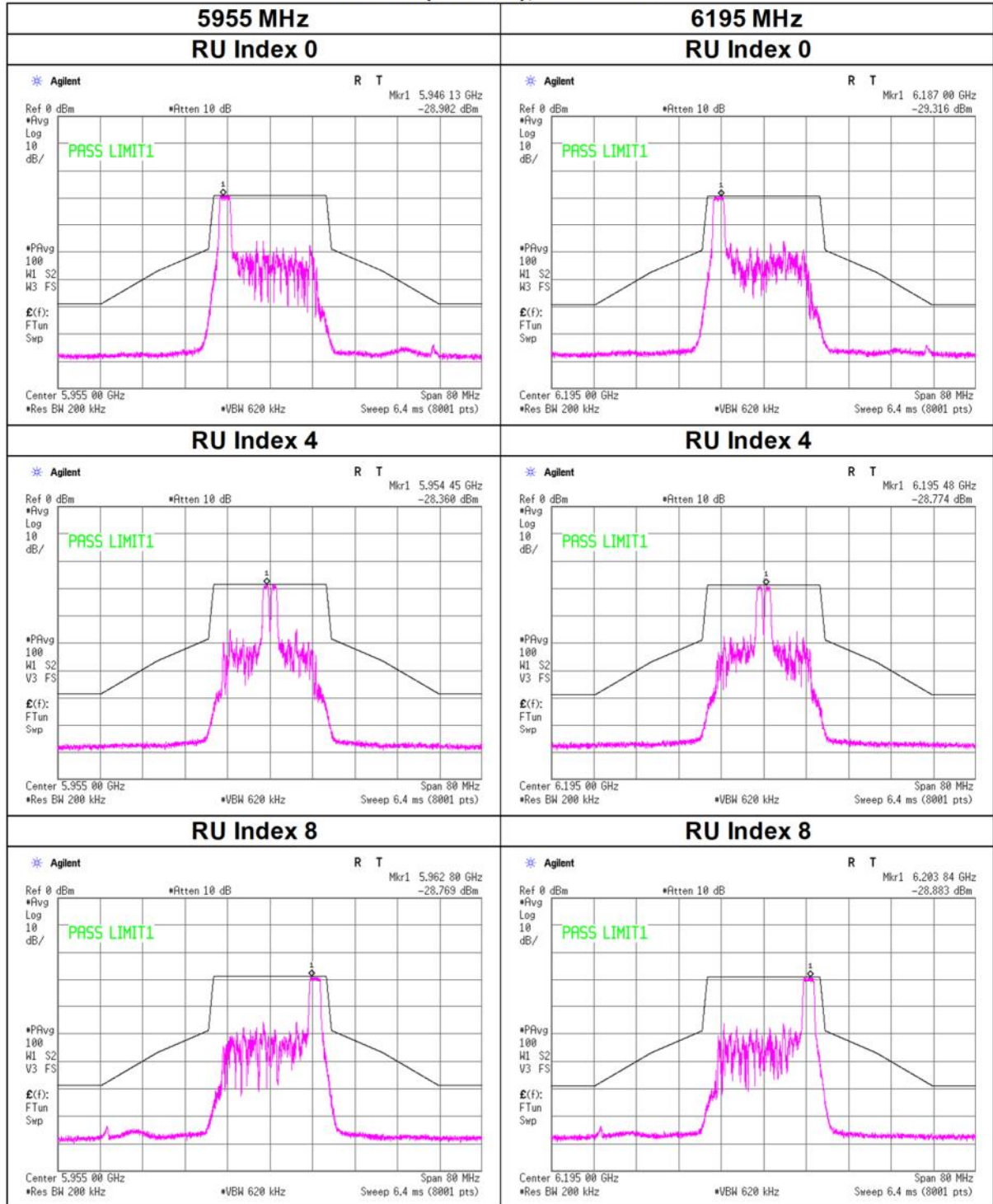


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

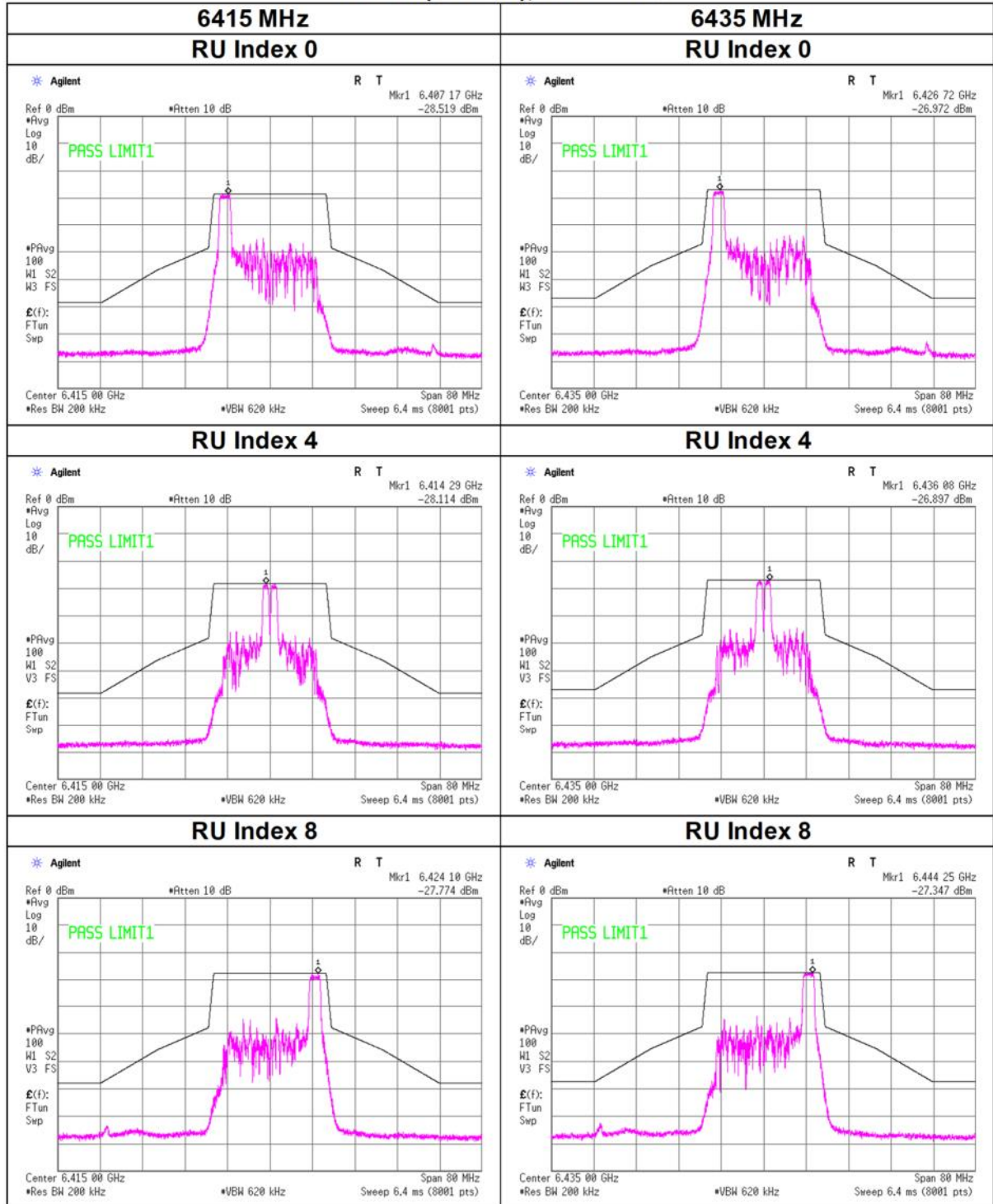


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

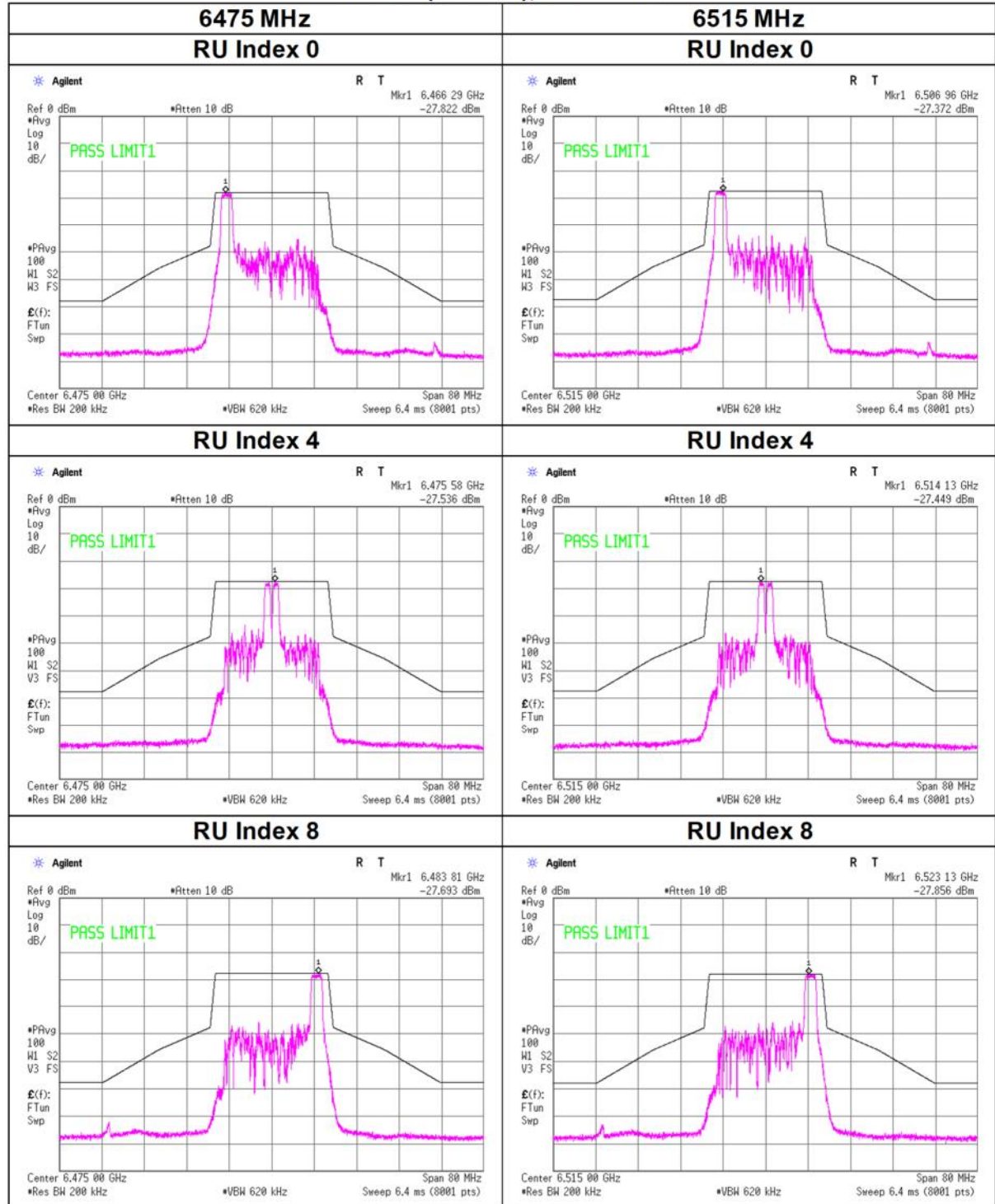


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

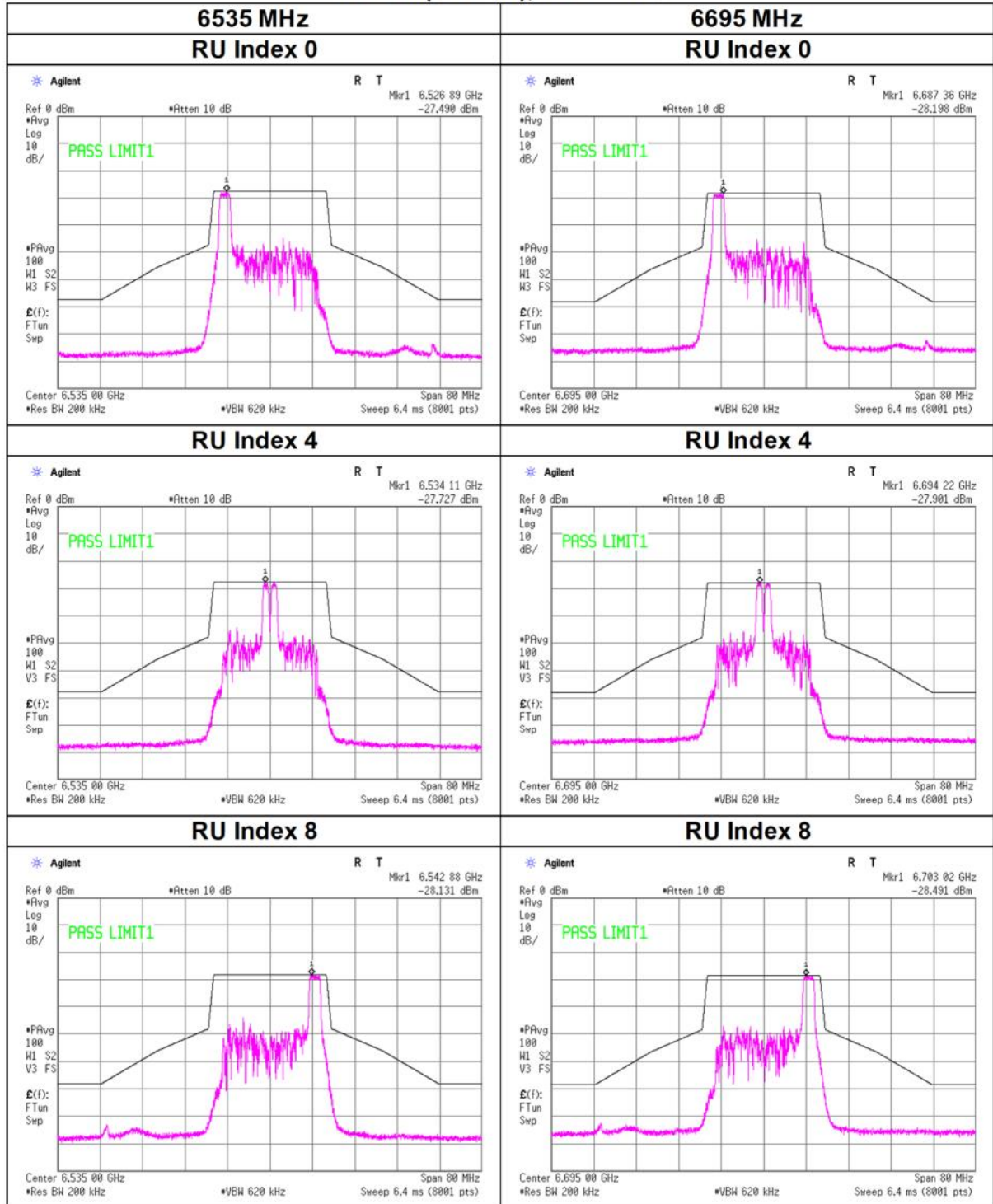


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

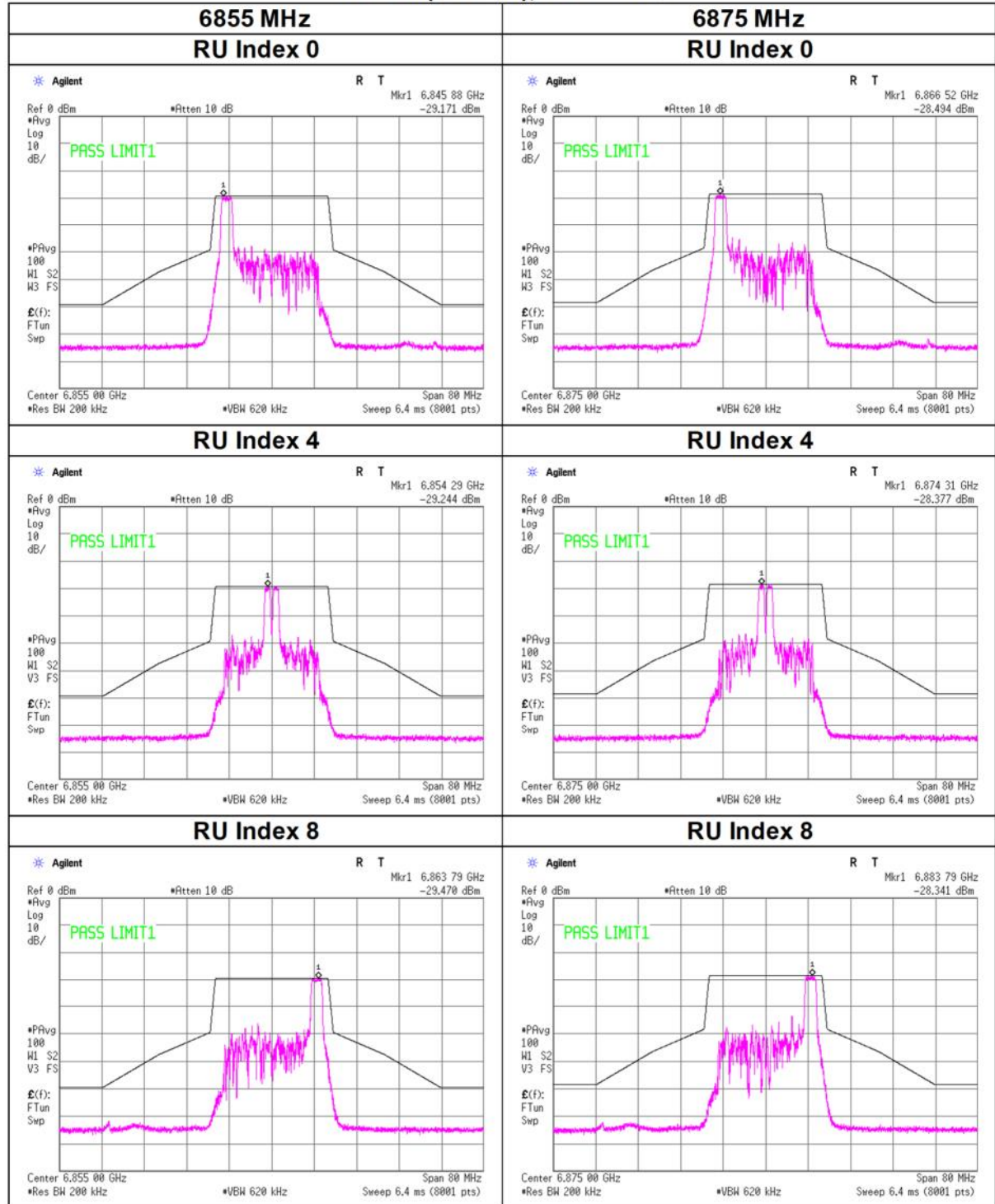


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

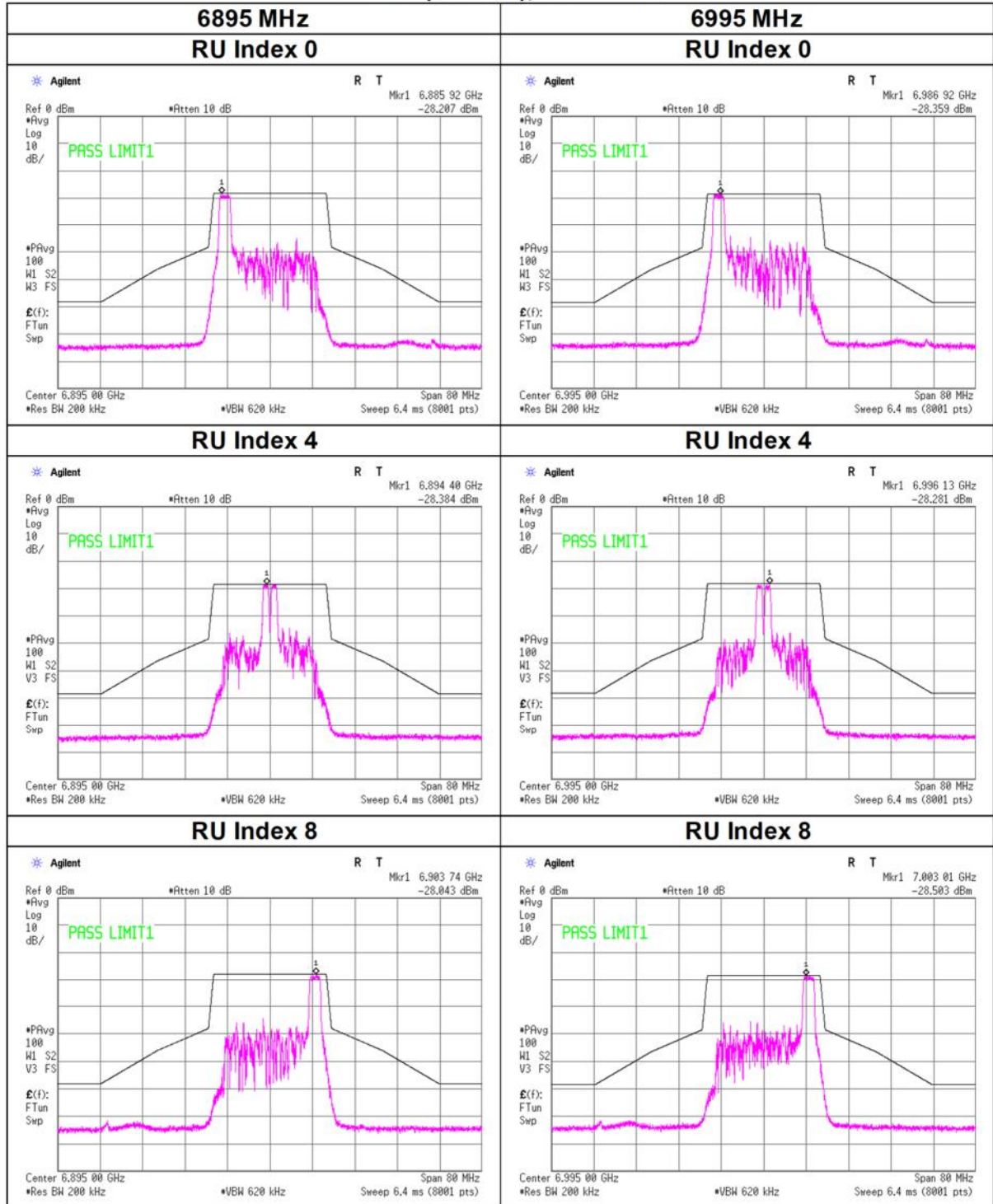


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

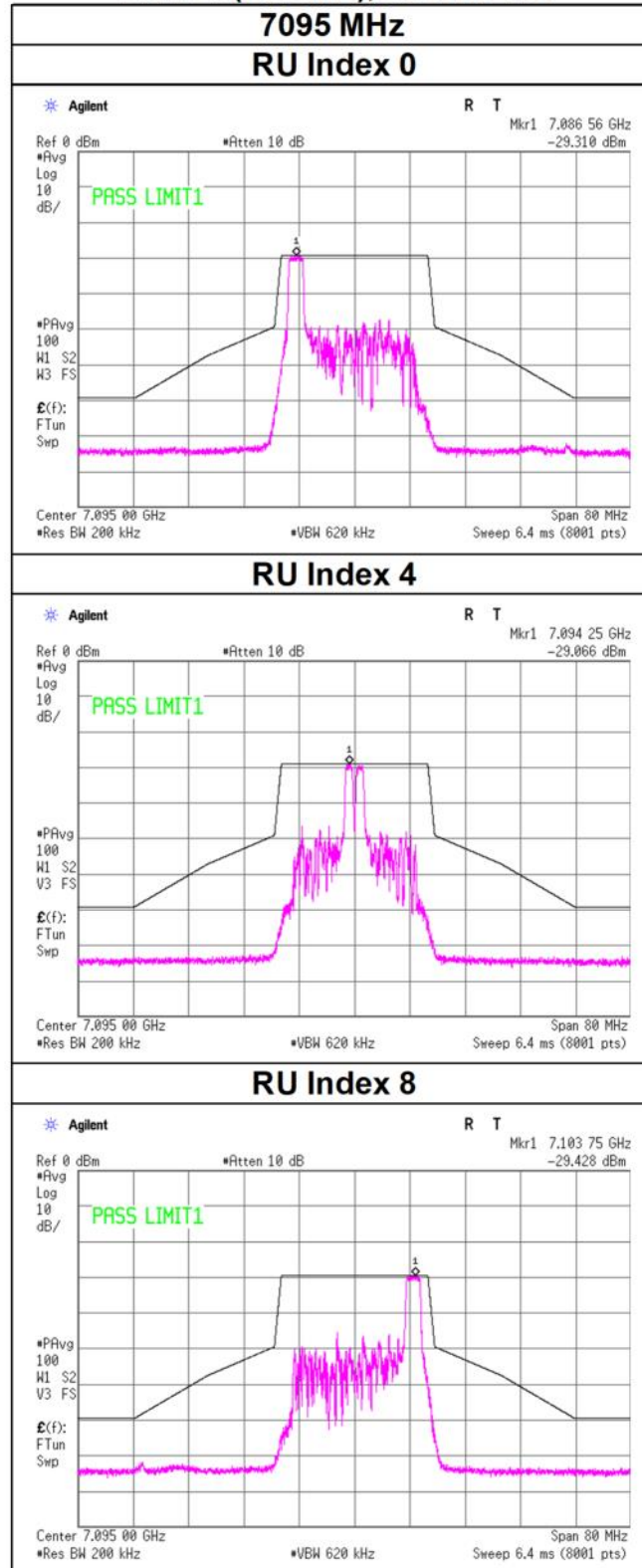


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 26-tone RU

### 11ax-20(OFDMA), 26-tone RU

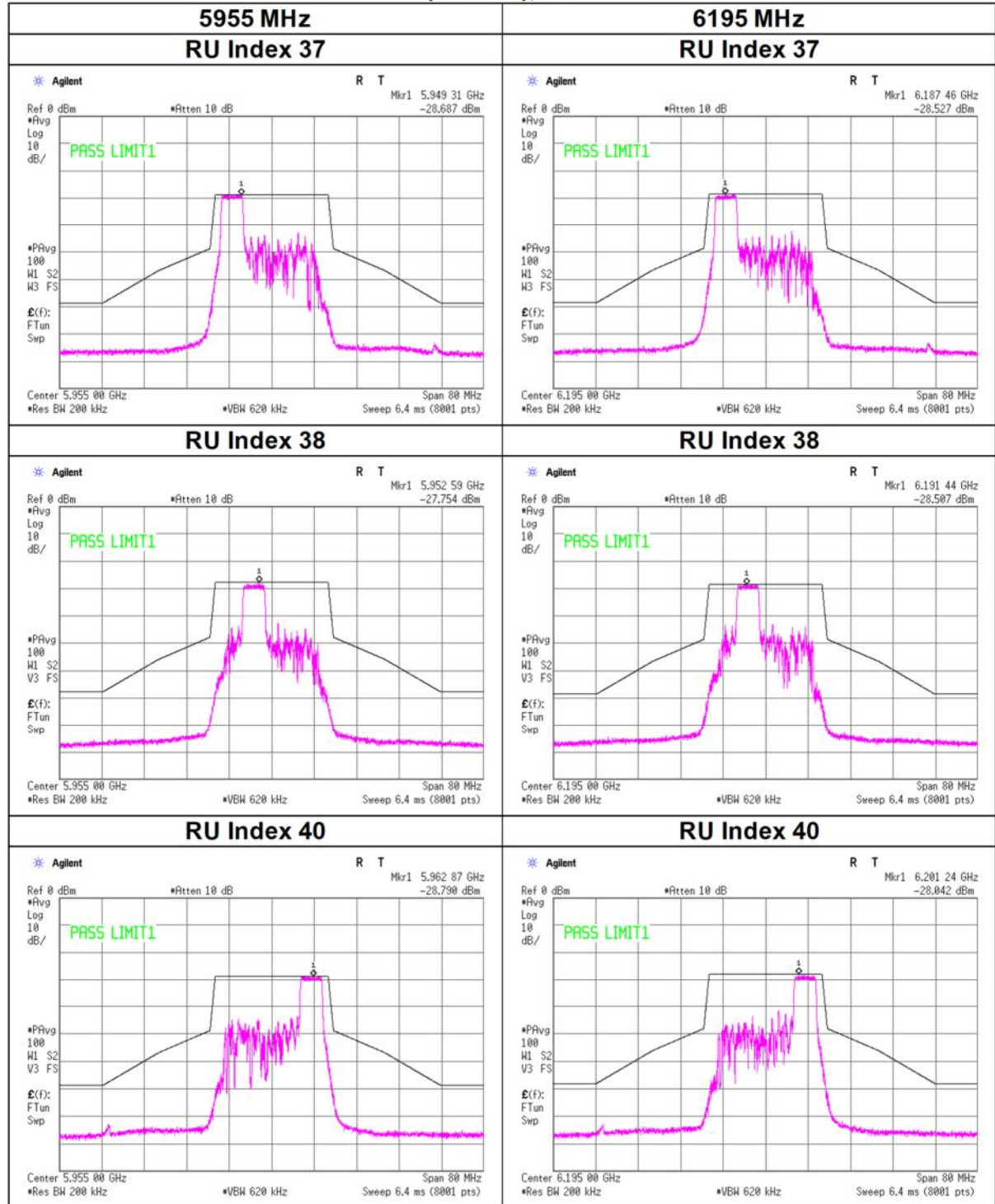


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

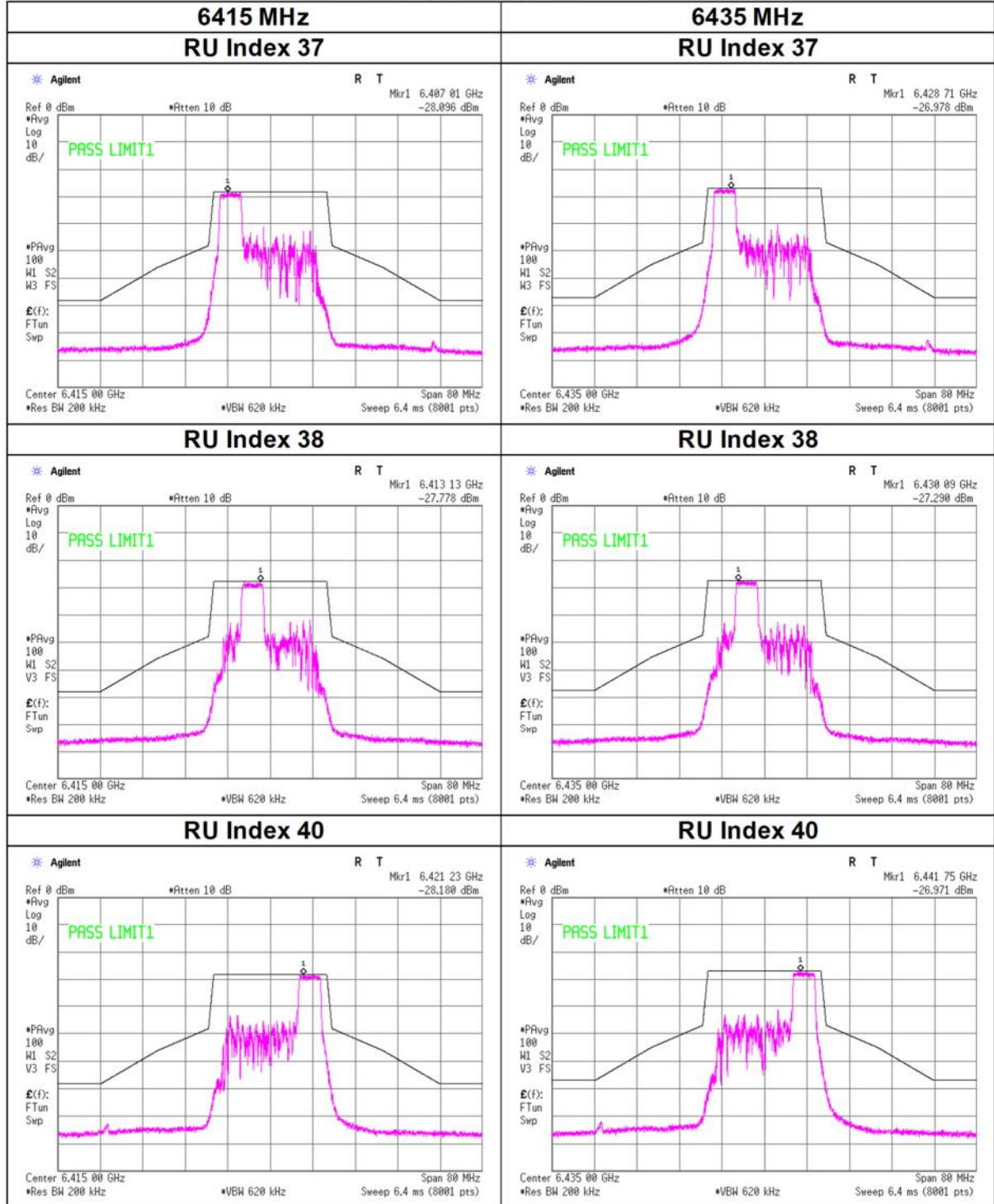


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

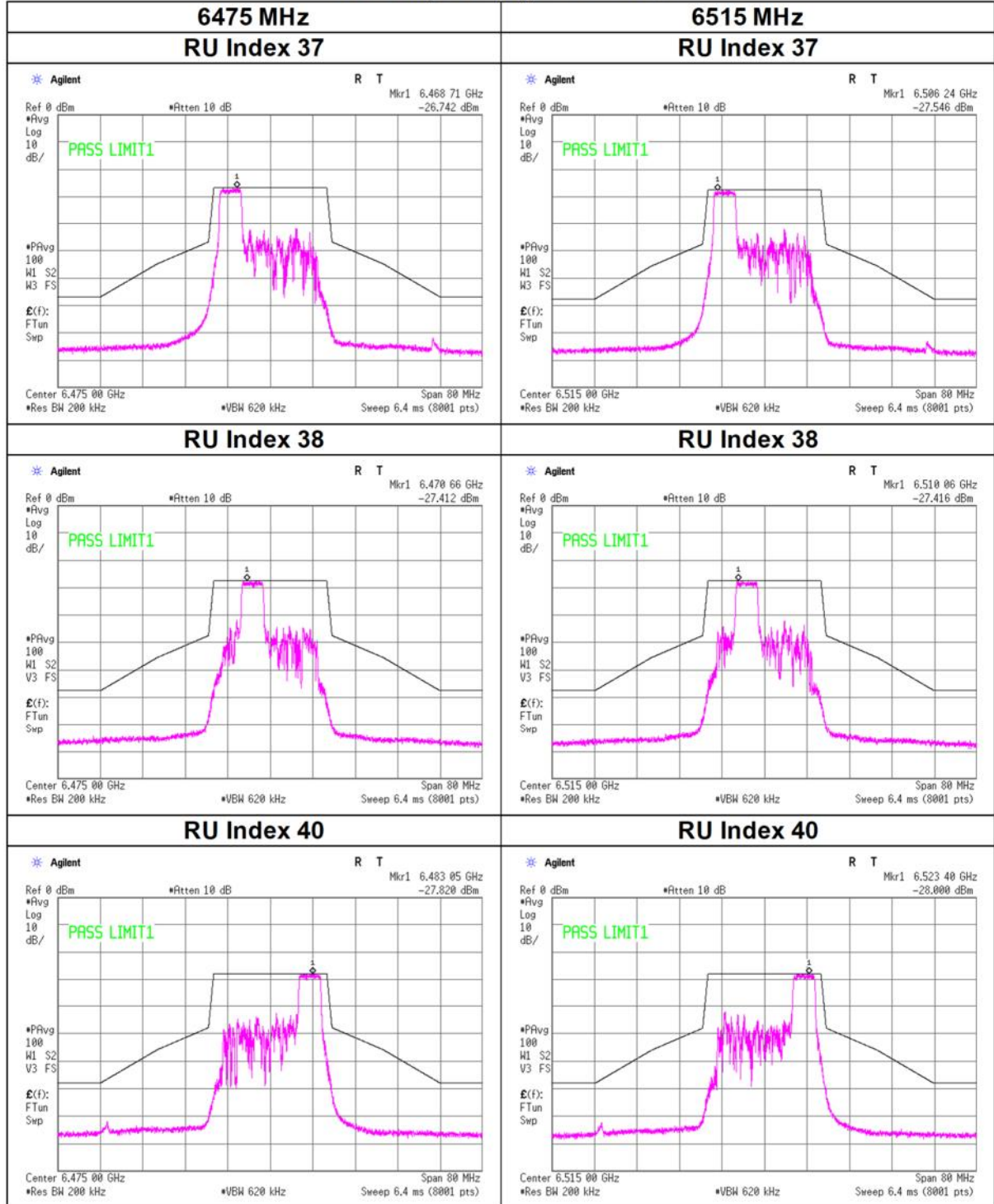


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

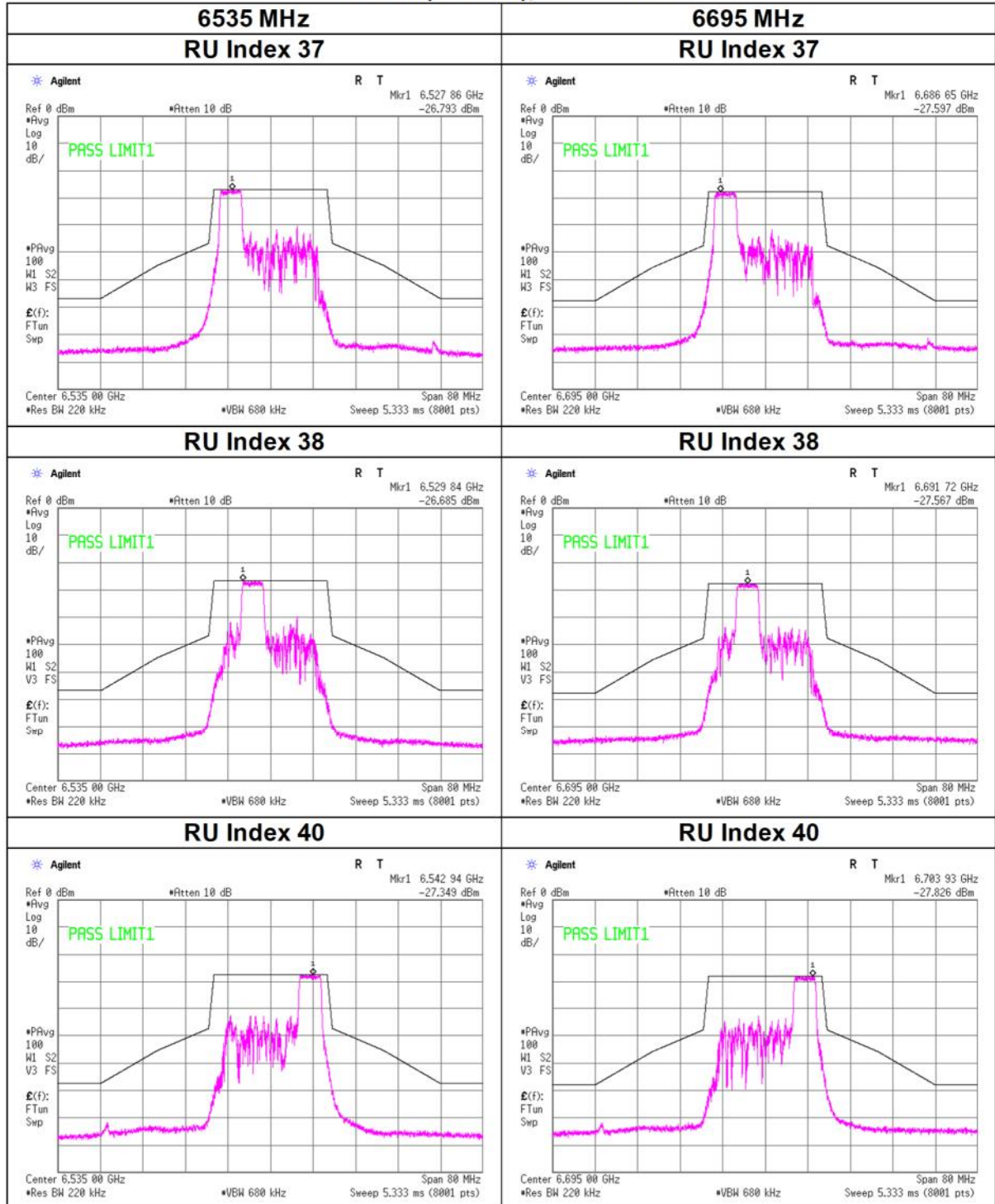


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

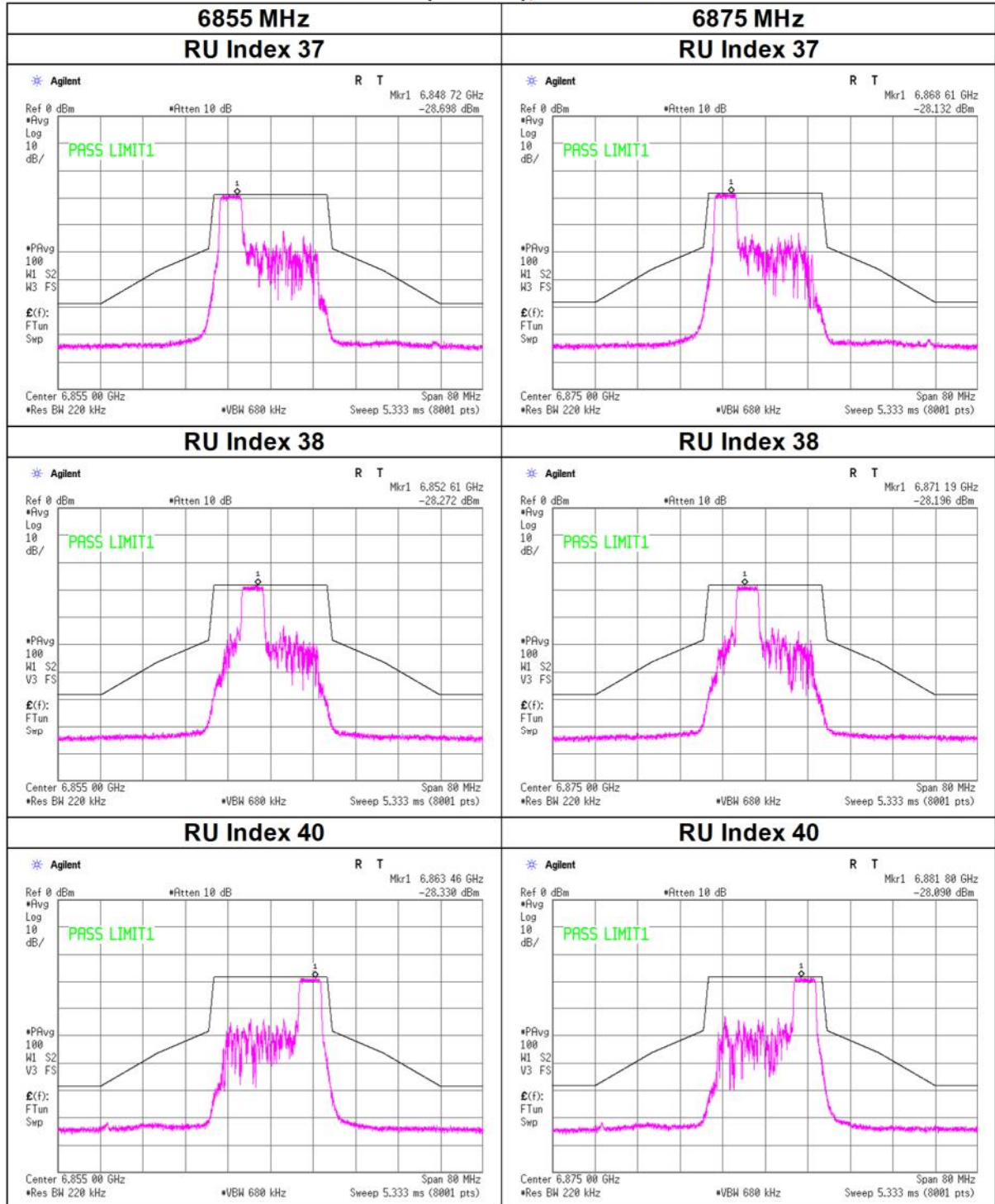


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

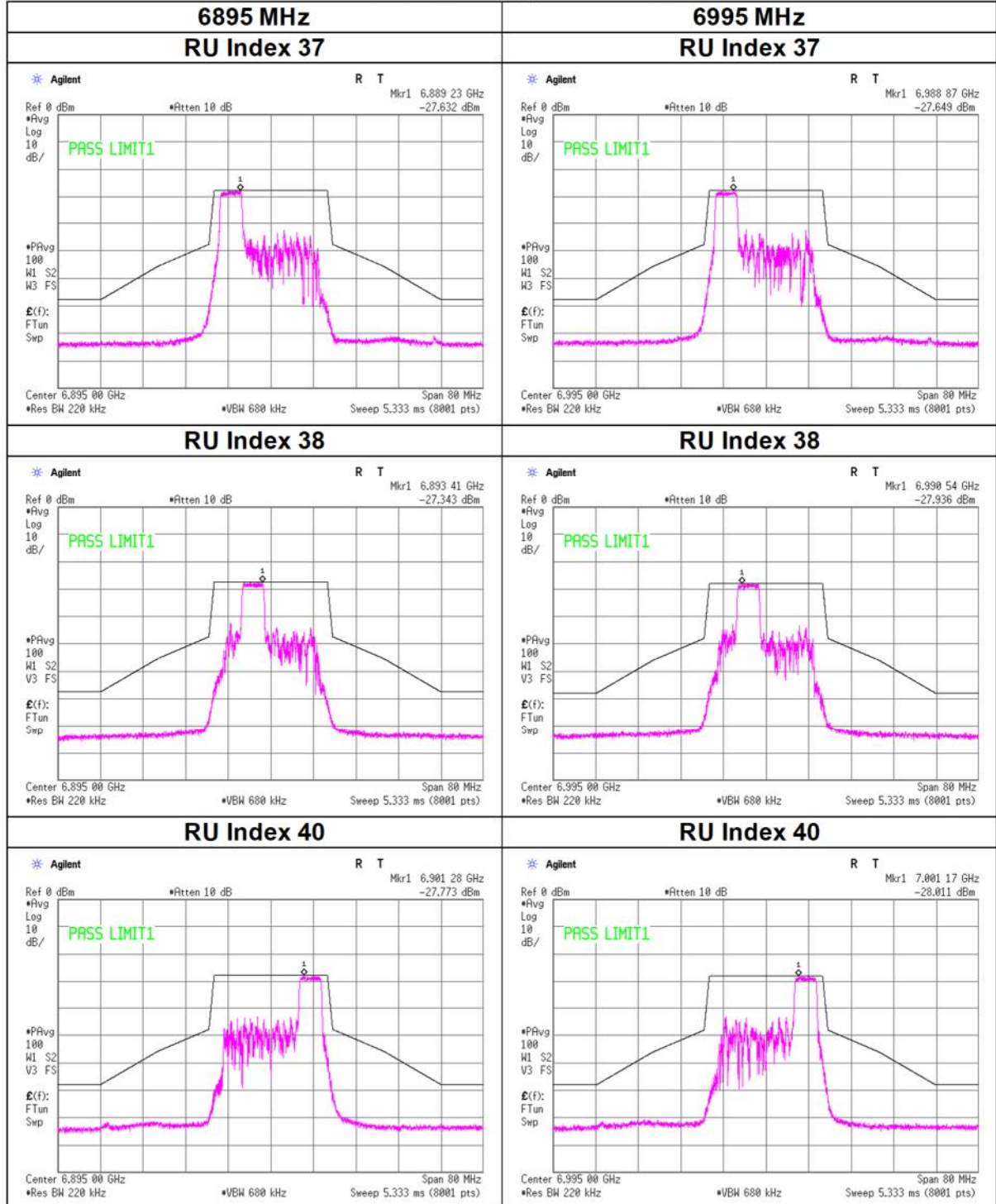


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

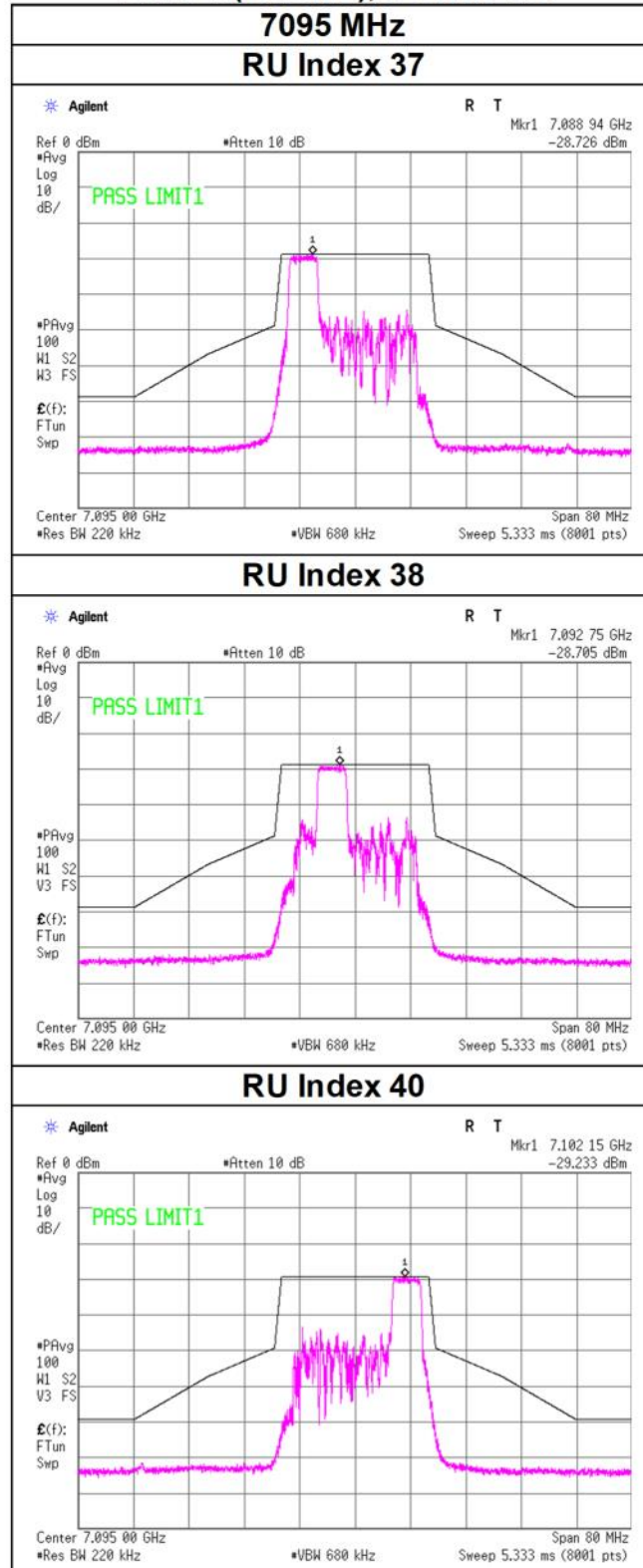


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 52-tone RU

### 11ax-20(OFDMA), 52-tone RU

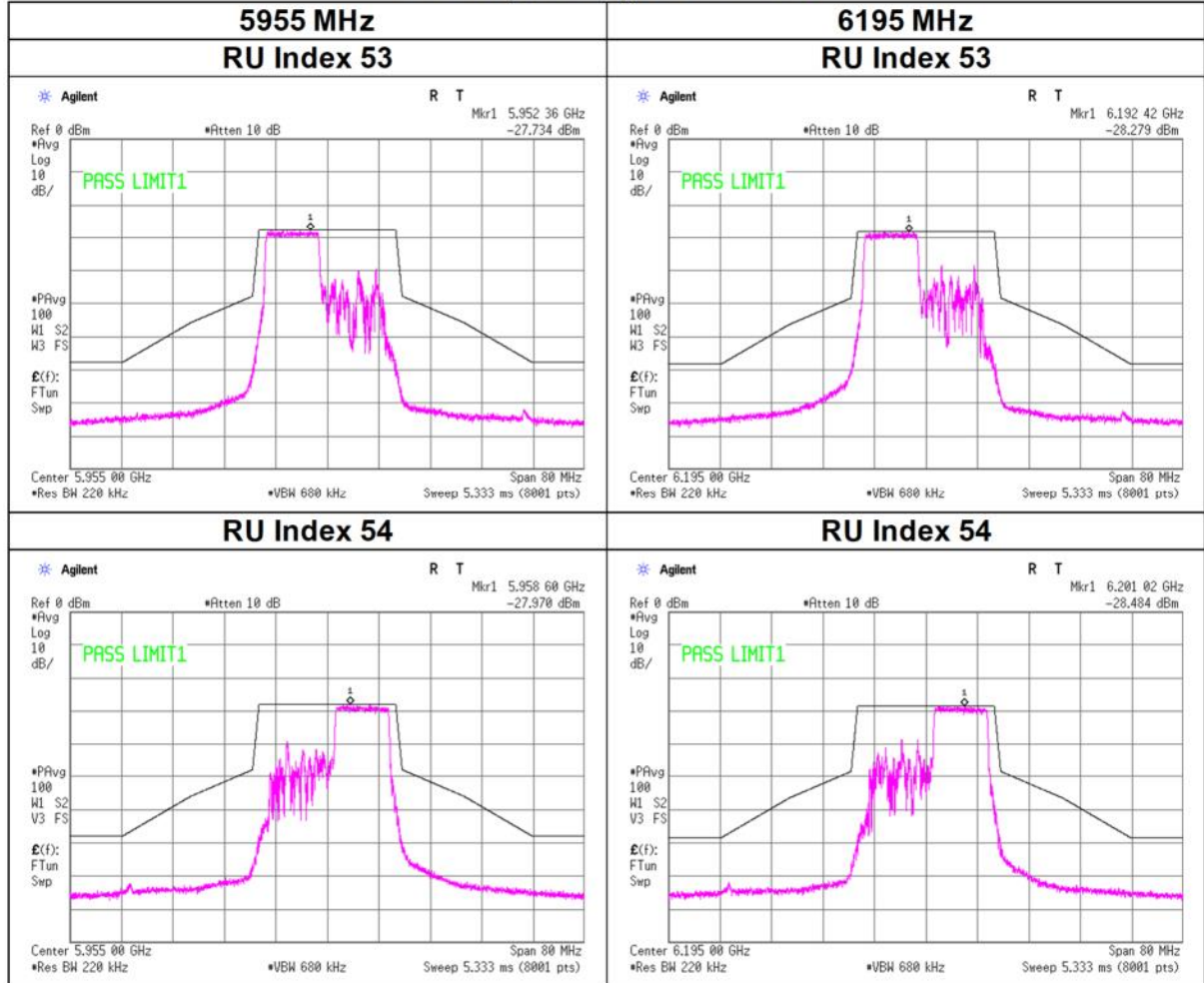


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 106-tone RU

### 11ax-20(OFDMA), 106-tone RU

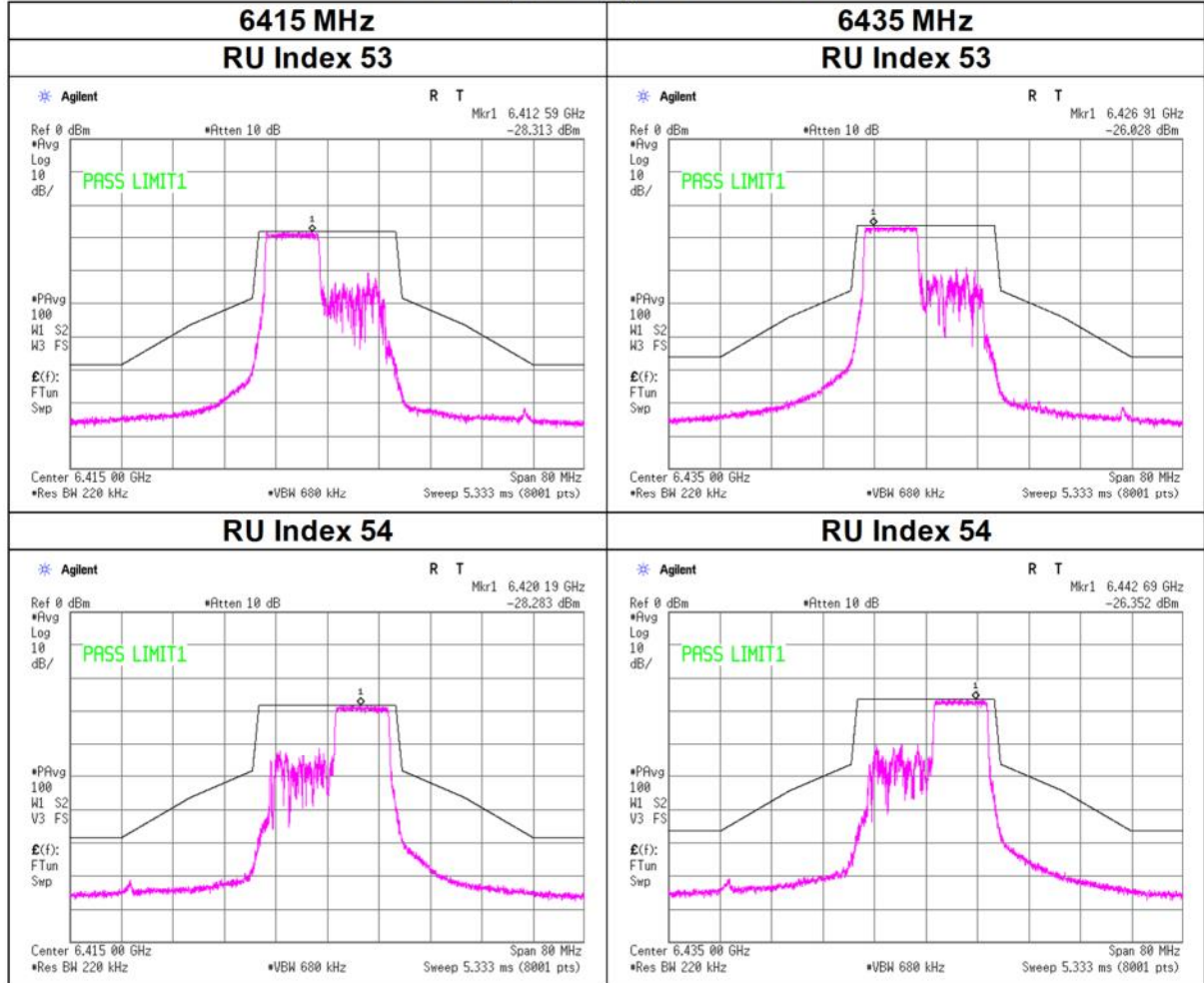


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 106-tone RU

### 11ax-20(OFDMA), 106-tone RU

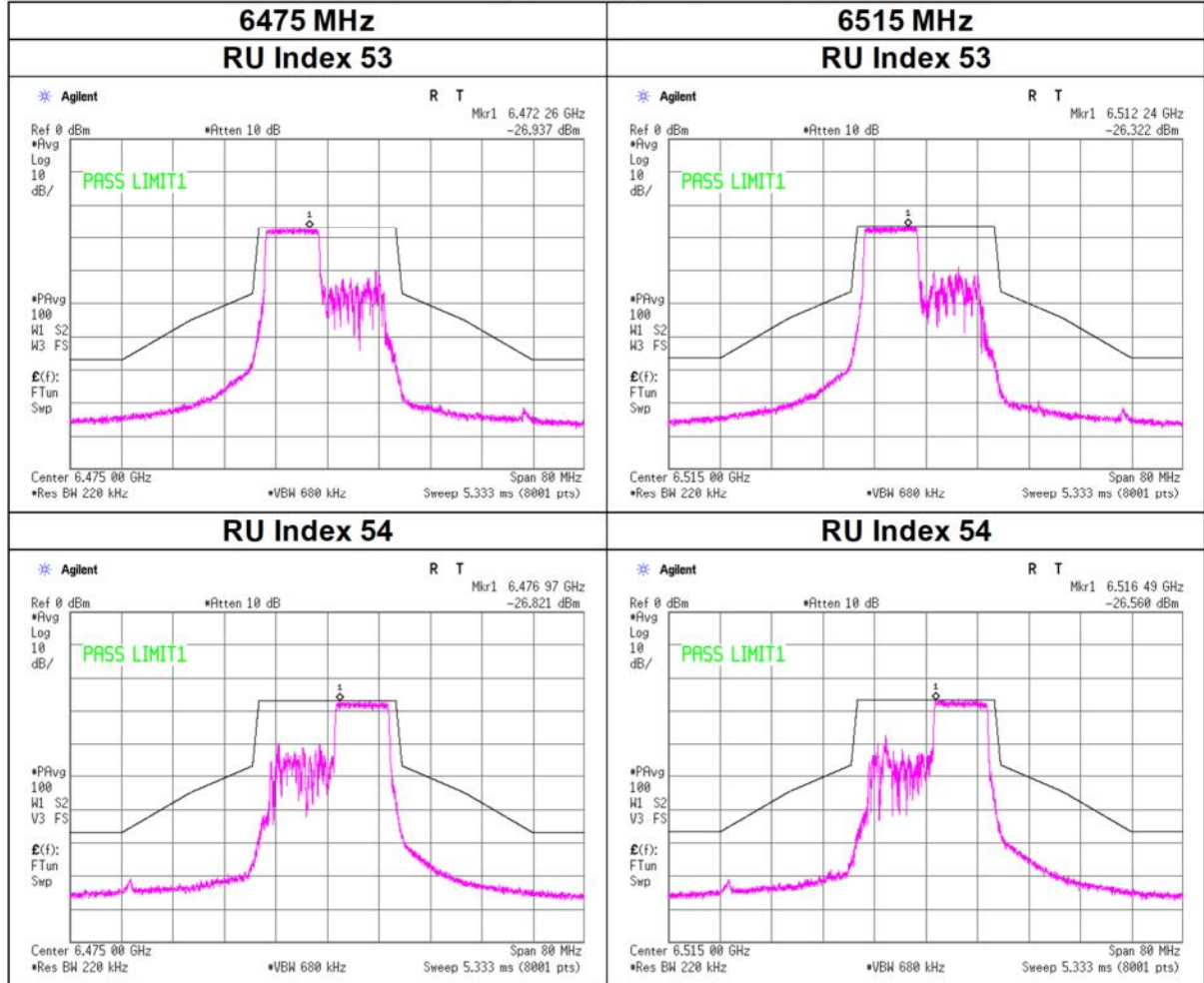


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 106-tone RU

### 11ax-20(OFDMA), 106-tone RU

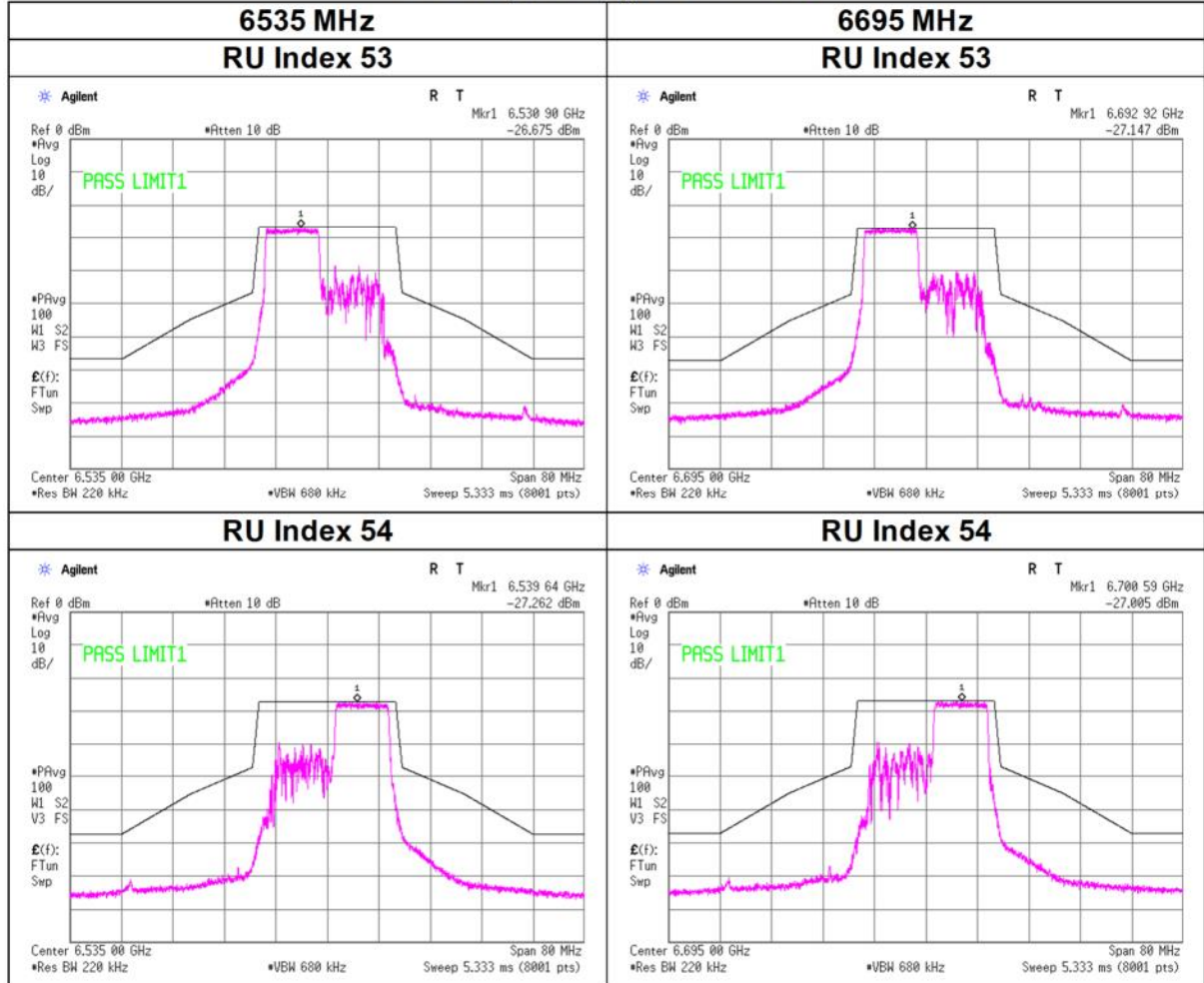


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 106-tone RU

### 11ax-20(OFDMA), 106-tone RU

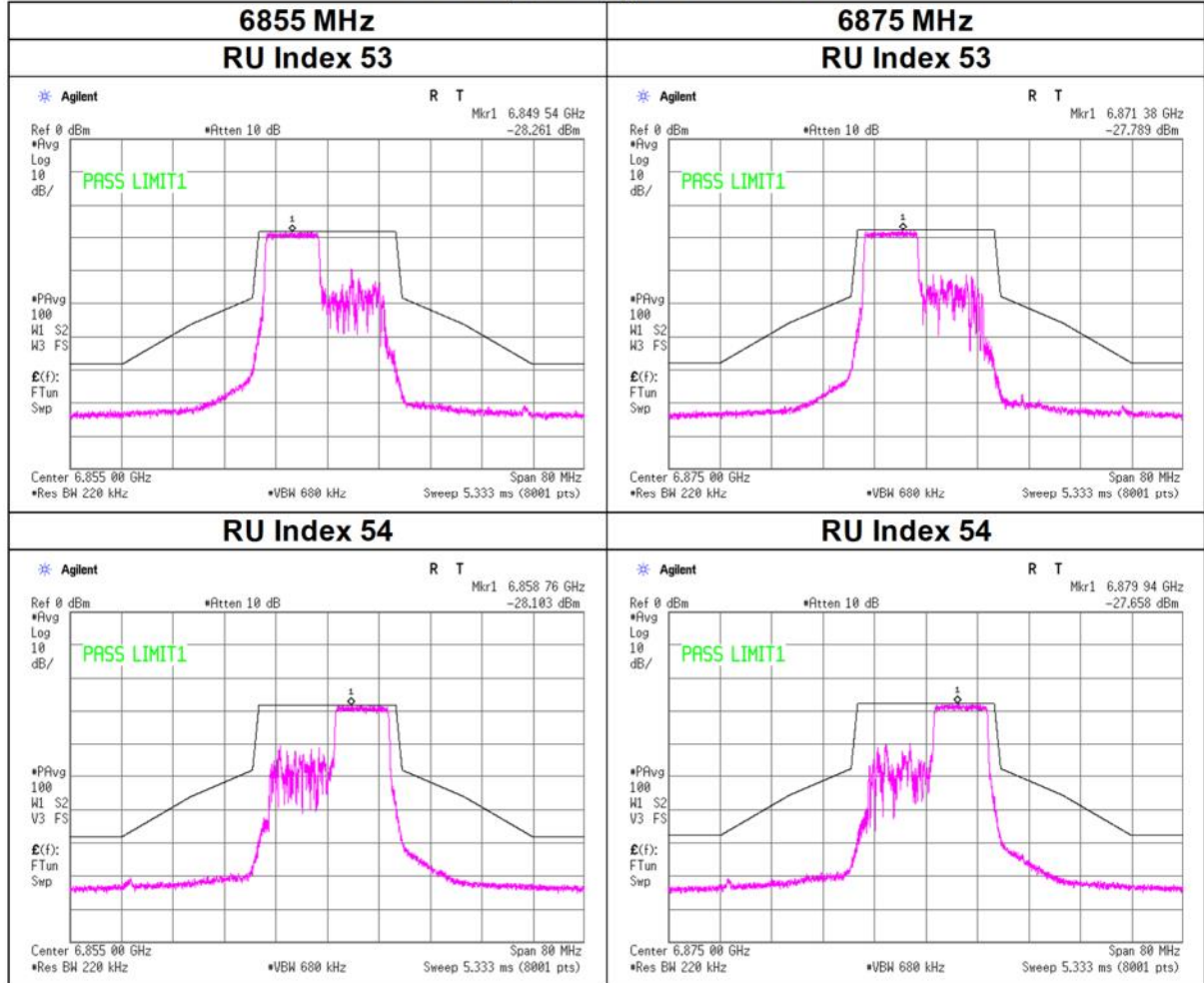


## In-Band Emissions

Test place  
Date  
Temperature / Humidity  
Engineer  
Mode

Shonan EMC Lab. No.5 Shielded Room  
April 27, 2024  
26 deg. C / 37 % RH  
Yosuke Murakami  
Tx 11ax-20 (OFDMA) 106-tone RU

### 11ax-20(OFDMA), 106-tone RU

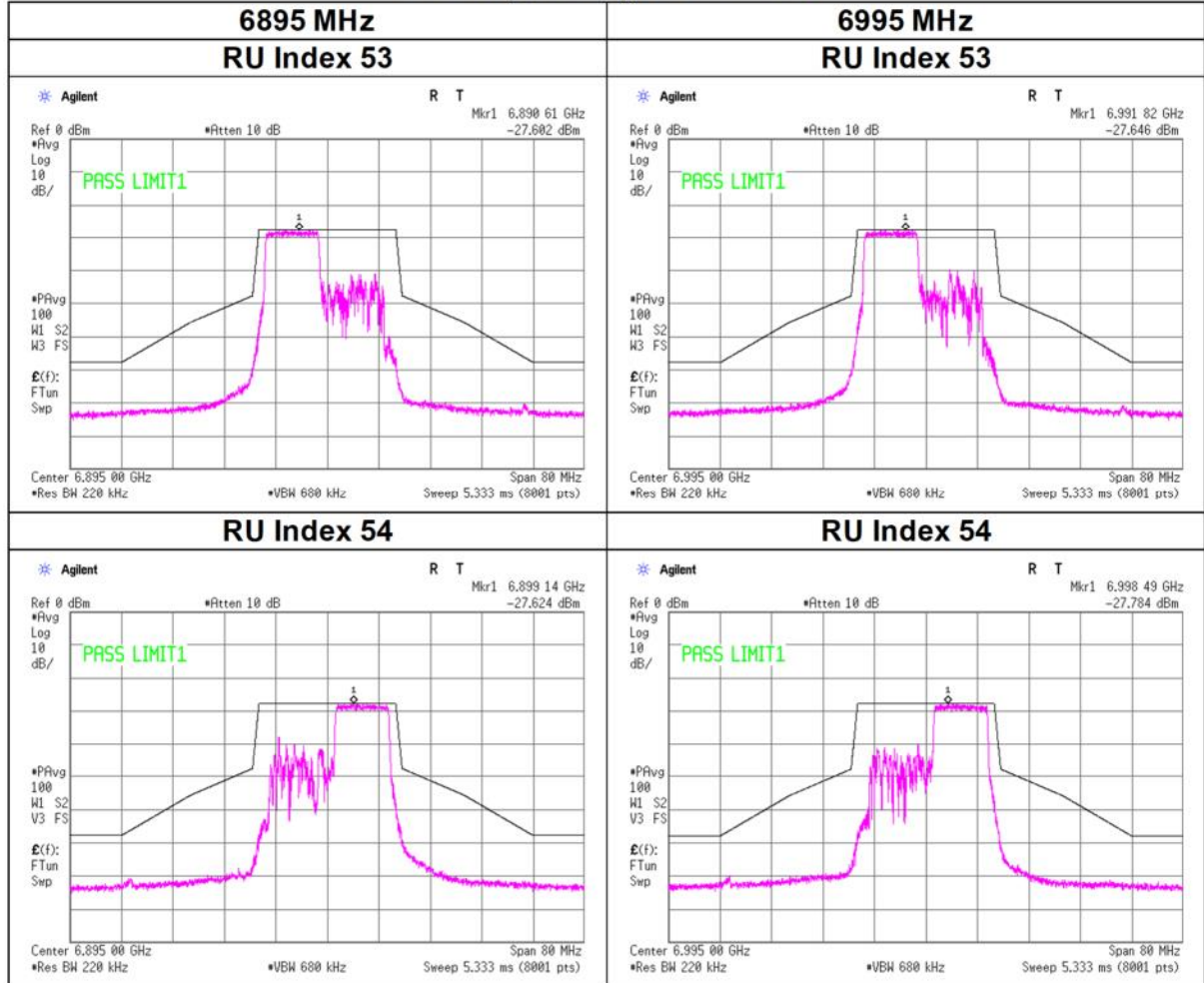


## In-Band Emissions

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Date  
Temperature / Humidity  
Engineer  
Mode

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### **11ax-20(OFDMA), 106-tone RU**

