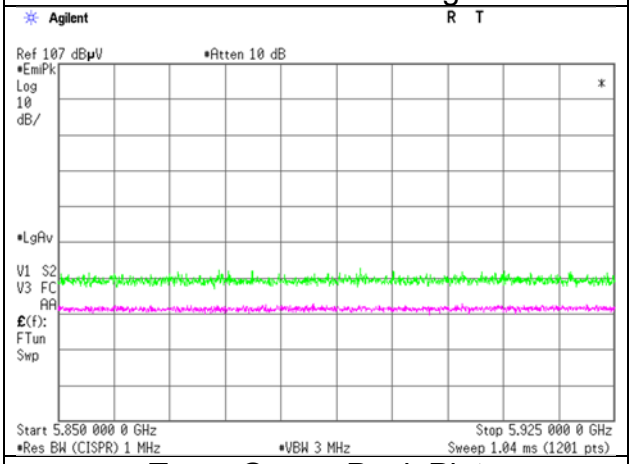
Radiated Spurious Emission

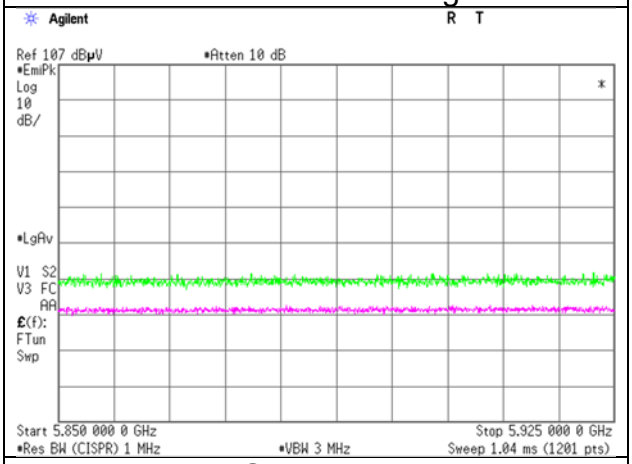
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 52-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 37
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 37
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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).

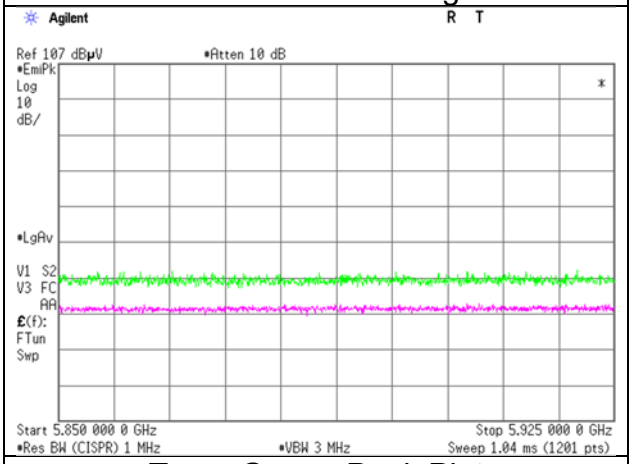
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

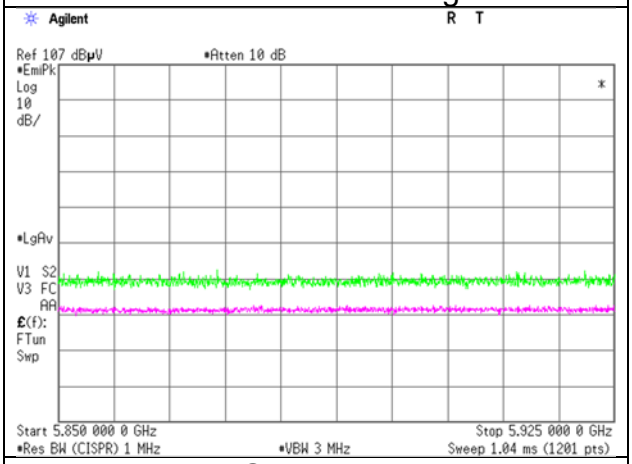
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 106-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 53
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 53
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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	**18.7**	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).

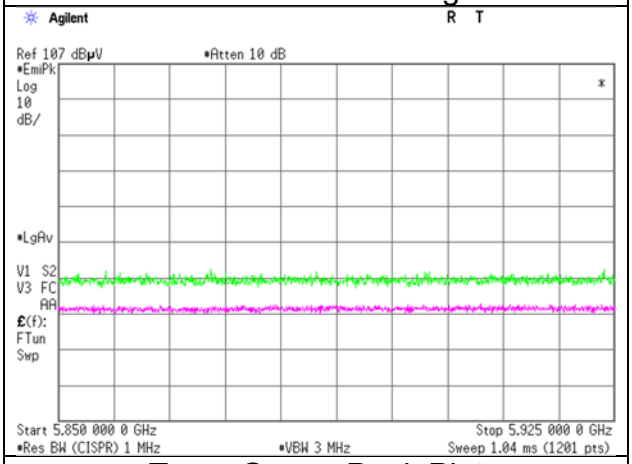
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

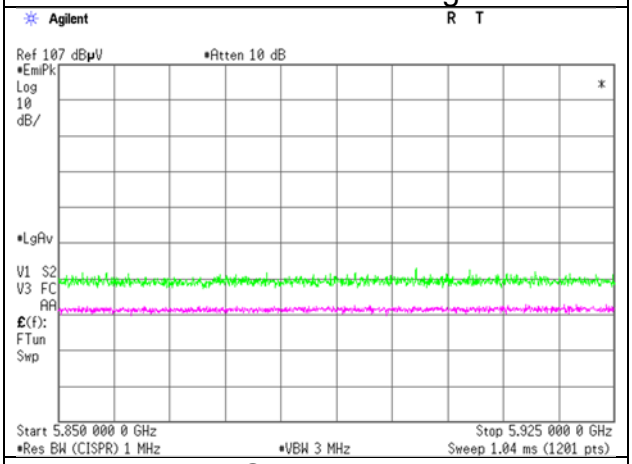
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 242-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 61
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 61
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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	**19.5**	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).

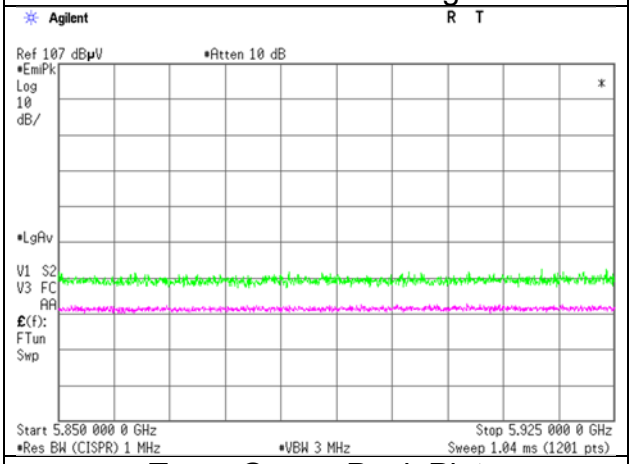
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

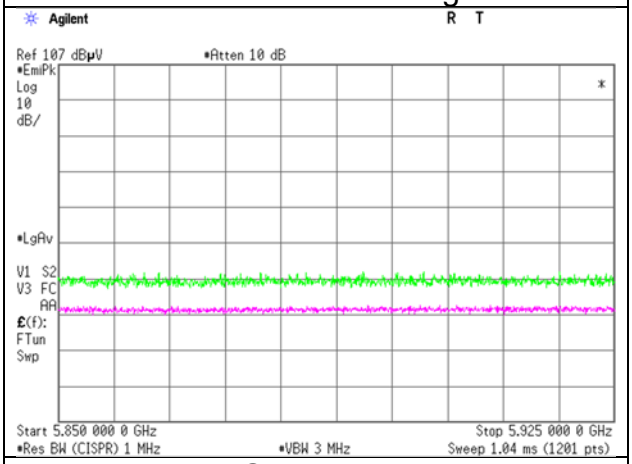
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 484-tone RU, 5985 MHz With 2M-PHY BT LE 2440 MHz

RU Index 65
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 65
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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)

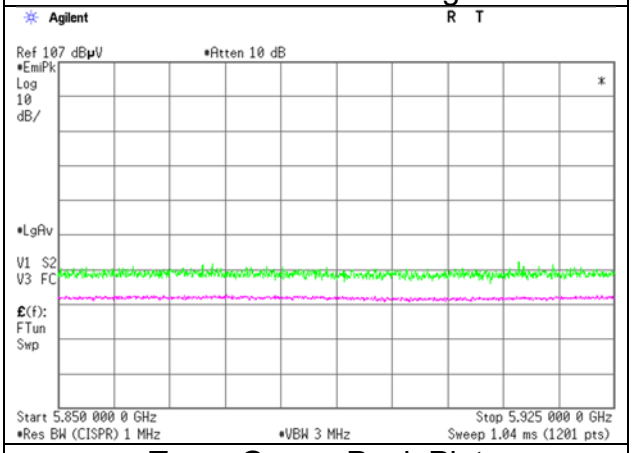
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

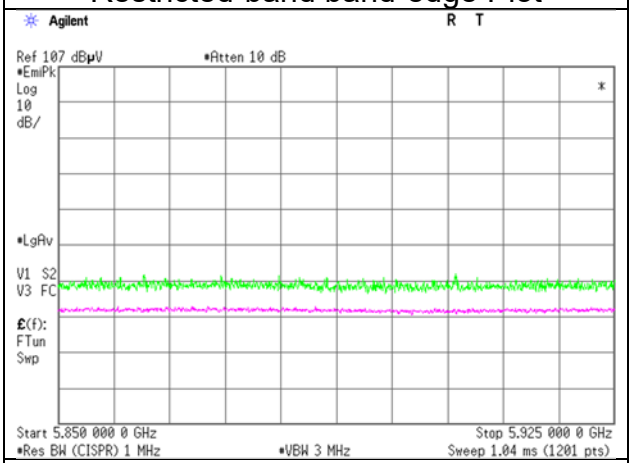
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

RU Index 67
Horizontal
Restricted-band band-edge Plot

Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 67
Vertical
Restricted-band band-edge Plot

Trace Green: Peak Plot Trace Purple: Average Plot

* 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 [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Distance Factor [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [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).

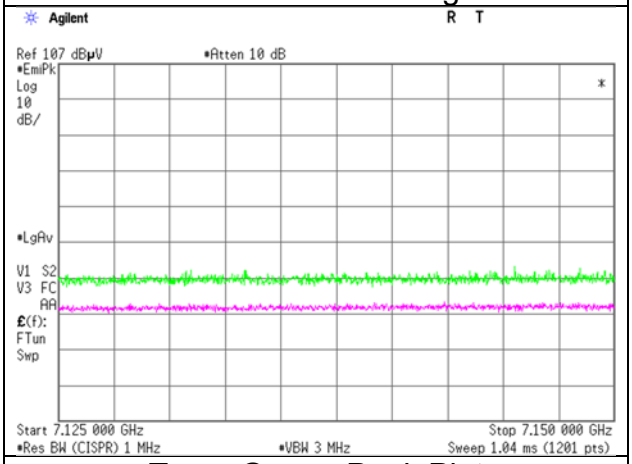
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

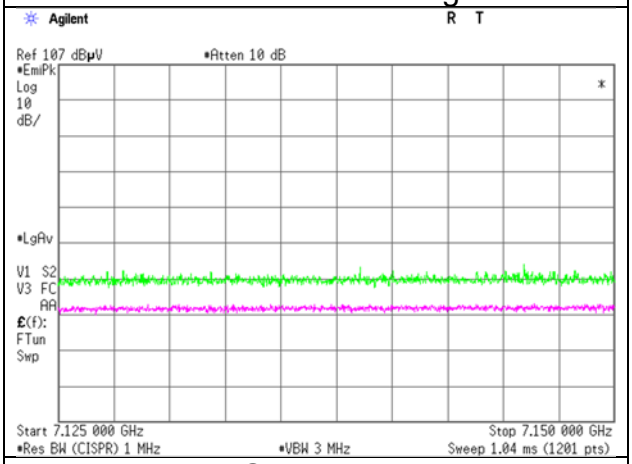
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 26-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 36
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 36
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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).

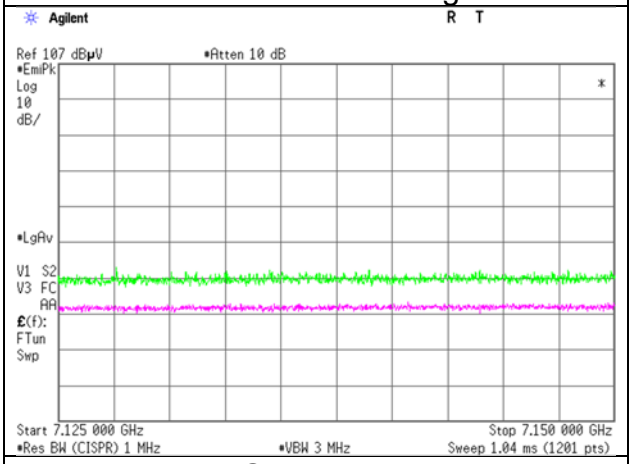
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

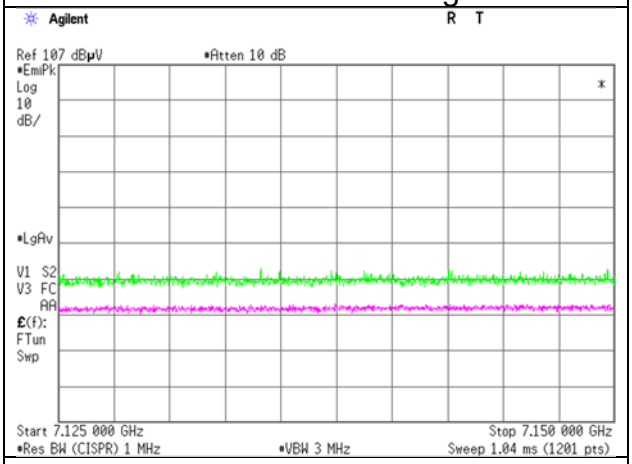
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 52-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 52
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 52
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Distance Factor [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [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).

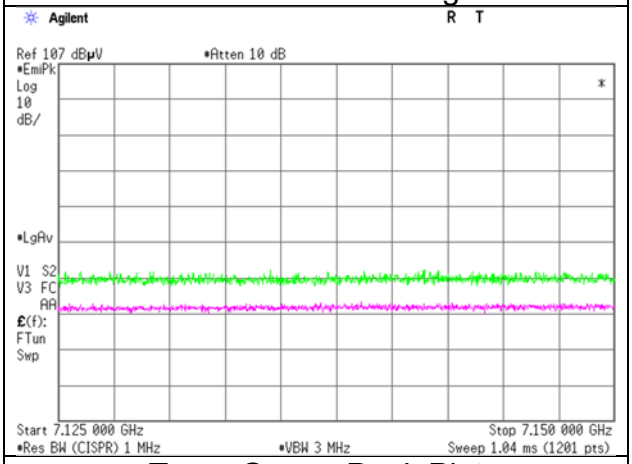
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

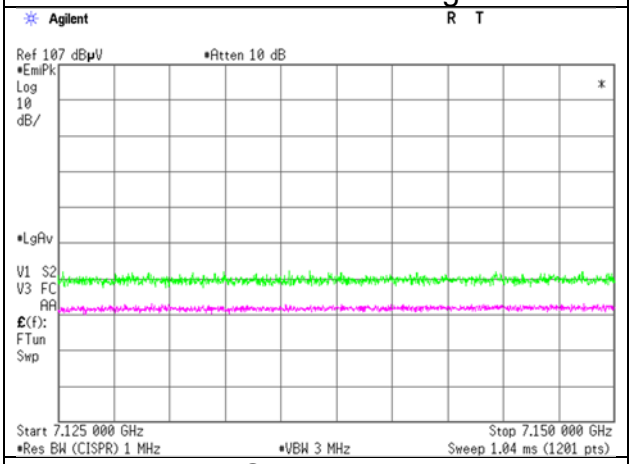
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 106-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 60
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 60
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Distance Factor [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [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).

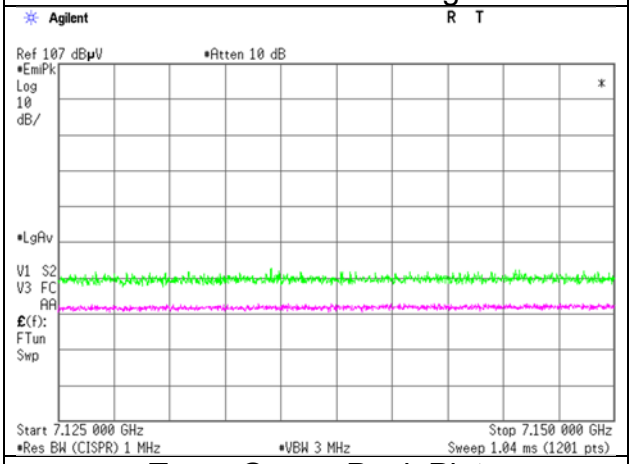
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

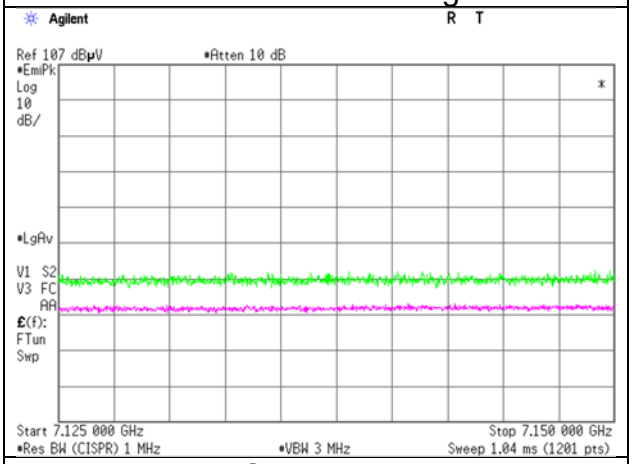
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 242-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 64
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 64
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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).

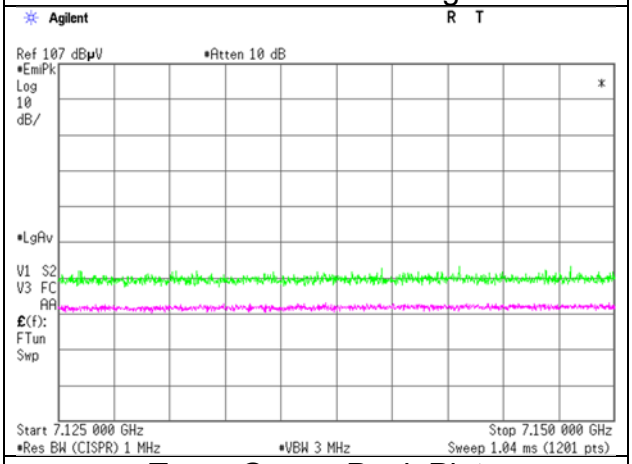
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

Radiated Spurious Emission

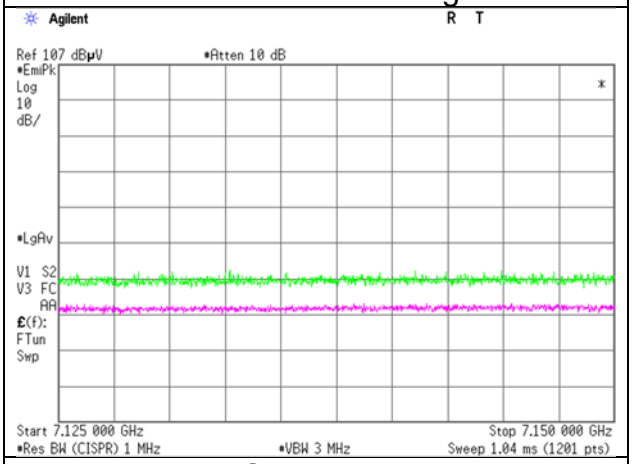
Test place	Shonan EMC Lab.
Semi Anechoic Chamber	SAC 3
Date	February 16, 2024
Temperature / Humidity	24 deg. C / 35 % RH
Engineer	Takayuki Kobayashi
Mode	Tx 11ax-80 (OFDMA) 484-tone RU, 7025 MHz With 2M-PHY BT LE 2440 MHz

RU Index 66
Horizontal
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

RU Index 66
Vertical
Restricted-band band-edge Plot



Trace Green: Peak Plot Trace Purple: Average Plot

* 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 (EIRP) [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)

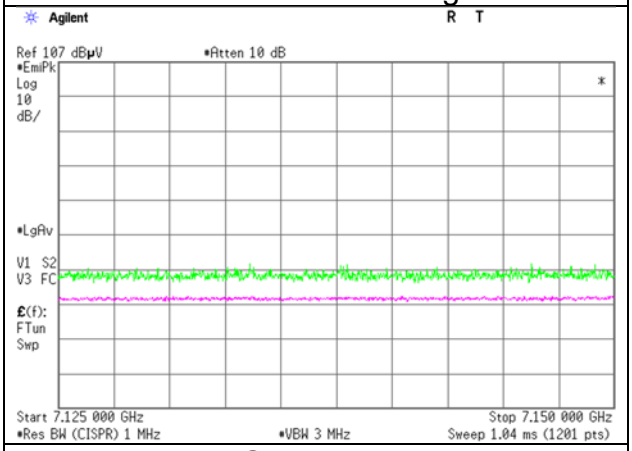
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

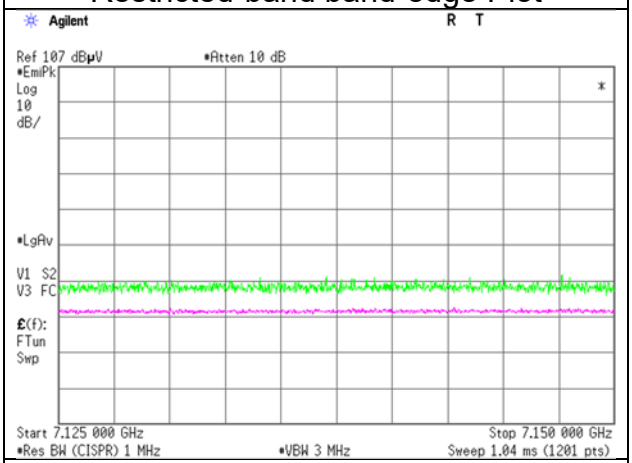
Distance factor : 1 GHz - 10 GHz : 20log (3.995 m / 3.0 m) = 2.49 dB

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

RU Index 67
Horizontal
Restricted-band band-edge Plot

Trace Green: Peak Plot Trace Purple: Average Plot

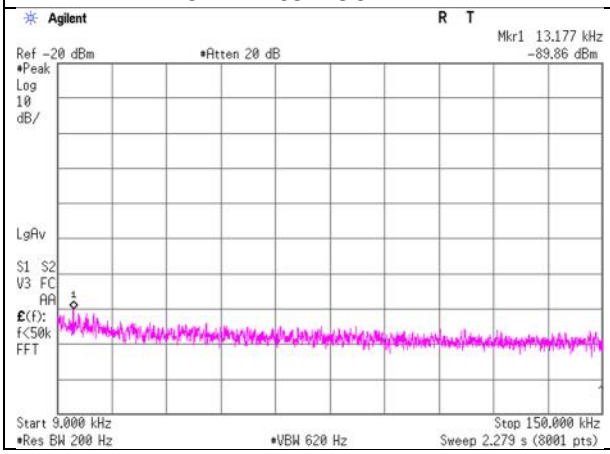
RU Index 67
Vertical
Restricted-band band-edge Plot

Trace Green: Peak Plot Trace Purple: Average Plot

* 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.

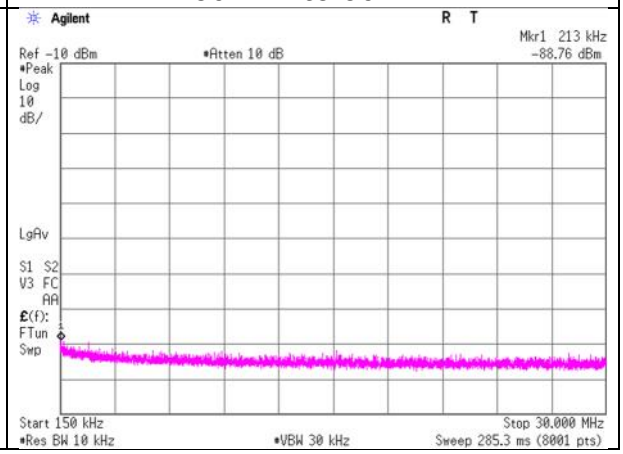
Conducted Spurious Emission

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

9 kHz to 150 kHz



150 kHz to 30 MHz



FREQ [kHz]	Reading [dBm]	Cable Loss [dB]	Anttenuator Loss [dB]	Antenna Gain *1)	N (Number of output)	EIRP [dBm]	Distance [m]	Ground bounce [dB]	E (field Strength) [dBuV/m]	Limit [dBuV/m]	Margin [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 [dBuV/m] = EIRP [dBm] - 20 x log (Distance [m]) + Ground bounce [dB] + 104.8 [dBuV/m]

EIRP [dBm] = Reading [dBm] + Cable Loss [dB] + Attenuator Loss [dB] + Antenna Gain [dBi] + 10 x log (N)

N: Number of output port

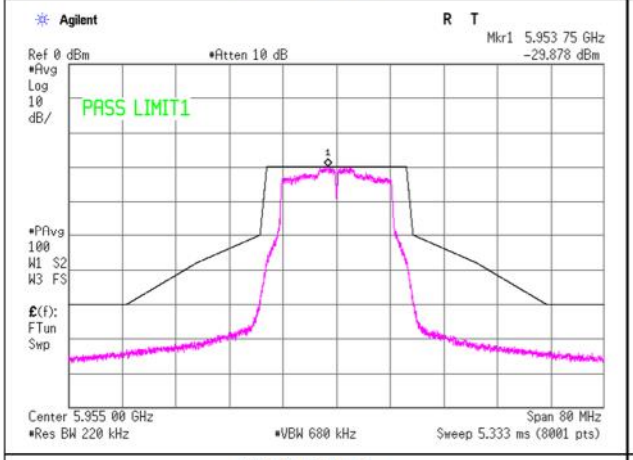
*1) 2.0 dBi was applied to the result based on KDB 789033 since antenna gain was less than 2.0 dBi.

In-Band Emissions

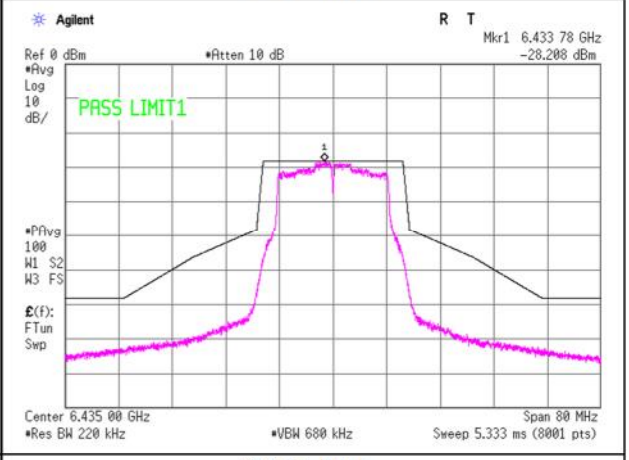
Test place	Shonan EMC Lab. No.5 Shielded Room
Date	April 27, 2024
Temperature / Humidity	26 deg. C / 37 % RH
Engineer	Yosuke Murakami
Mode	Tx 11a

11a

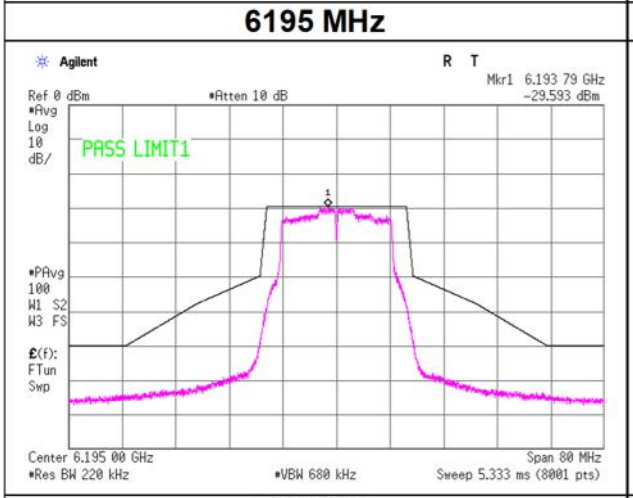
5955 MHz



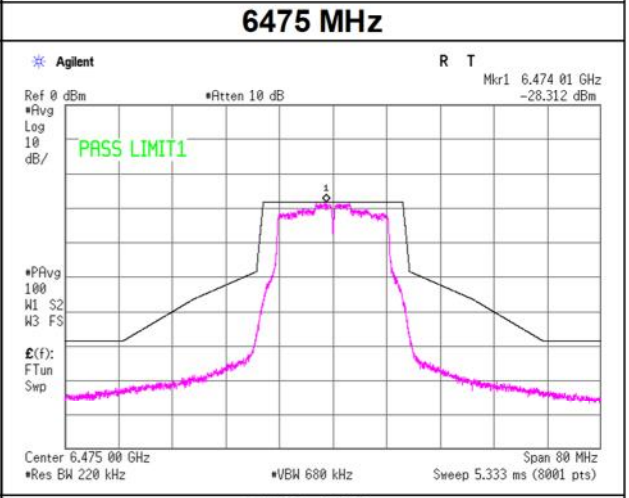
6435 MHz



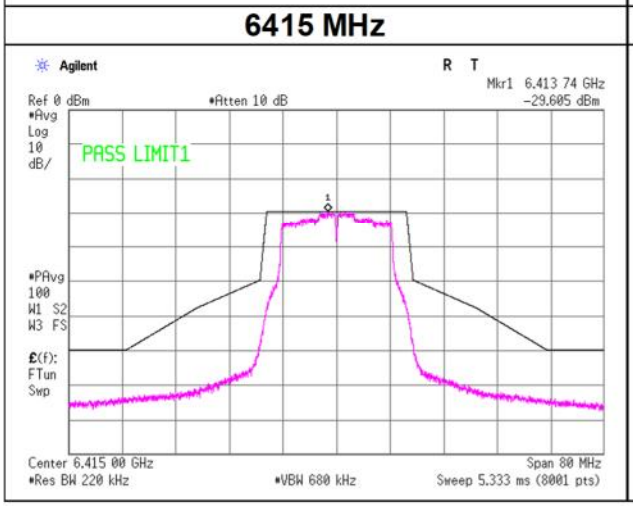
6195 MHz



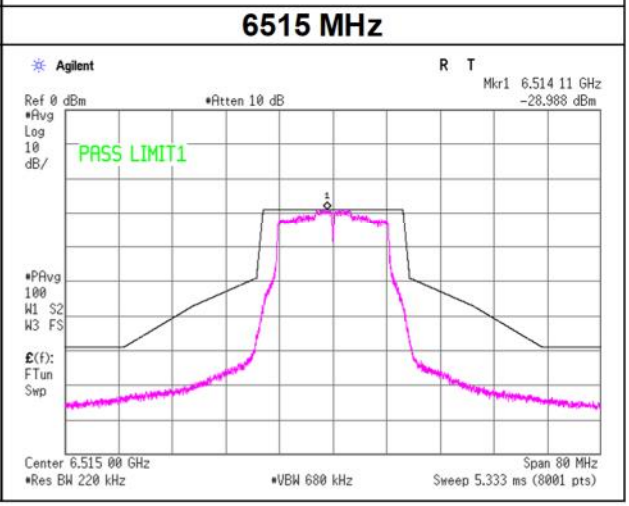
6475 MHz



6415 MHz



6515 MHz

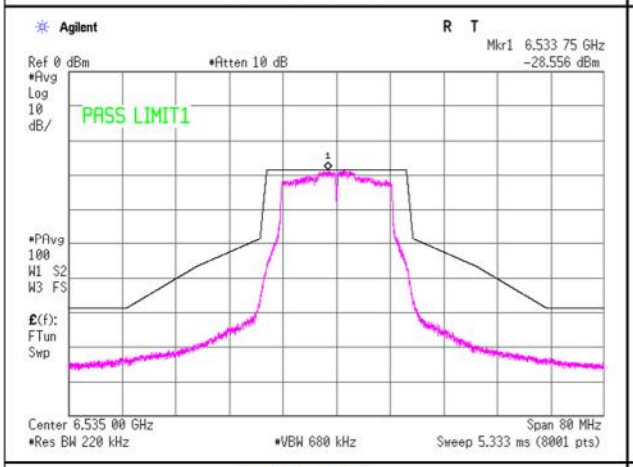


In-Band Emissions

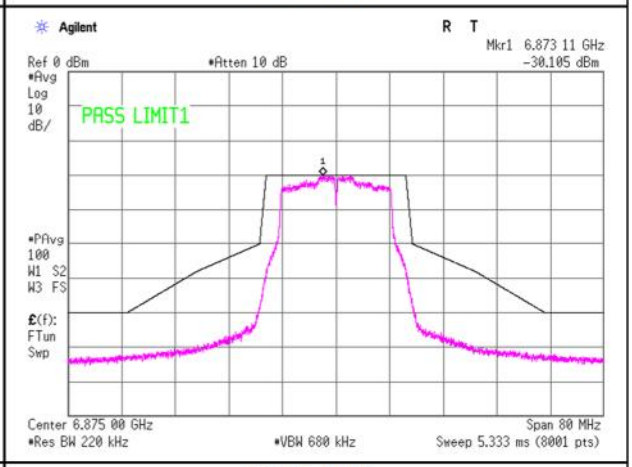
Test place	Shonan EMC Lab. No.5 Shielded Room
Date	April 27, 2024
Temperature / Humidity	26 deg. C / 37 % RH
Engineer	Yosuke Murakami
Mode	Tx 11a

11a

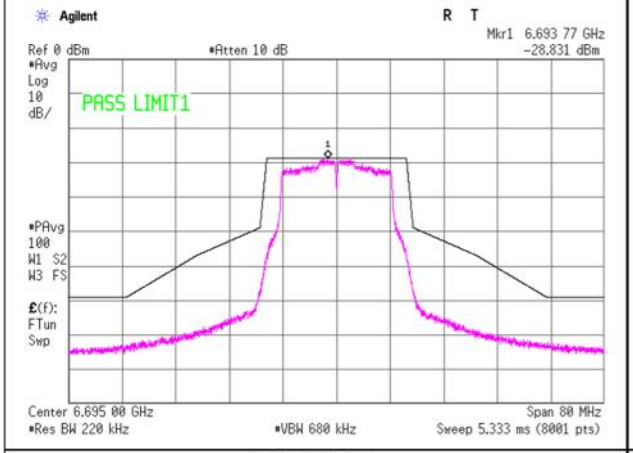
6535 MHz



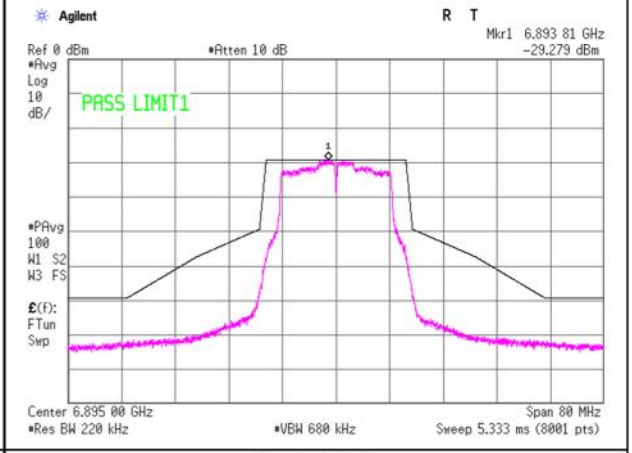
6875 MHz



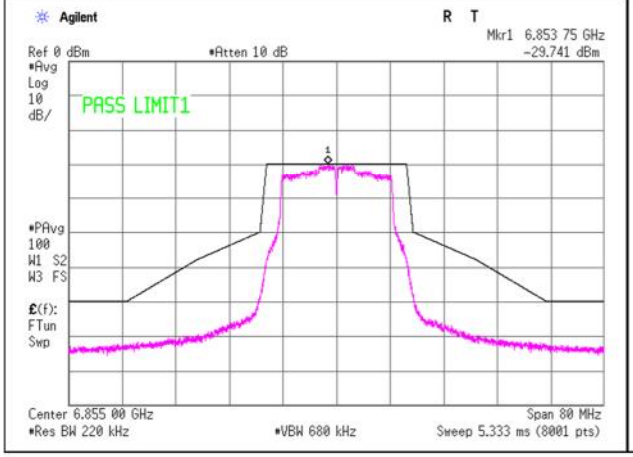
6695 MHz



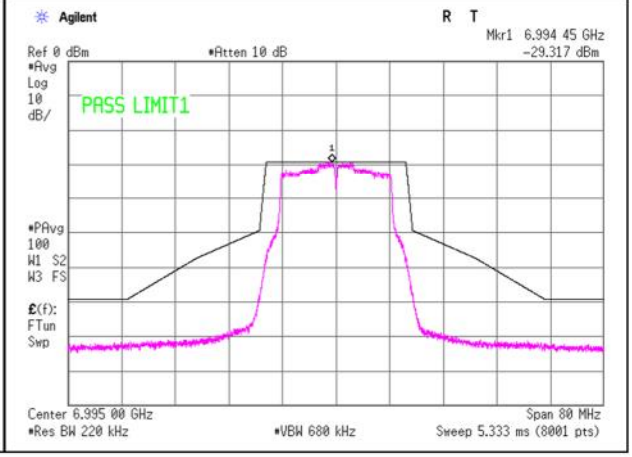
6895 MHz



6855 MHz



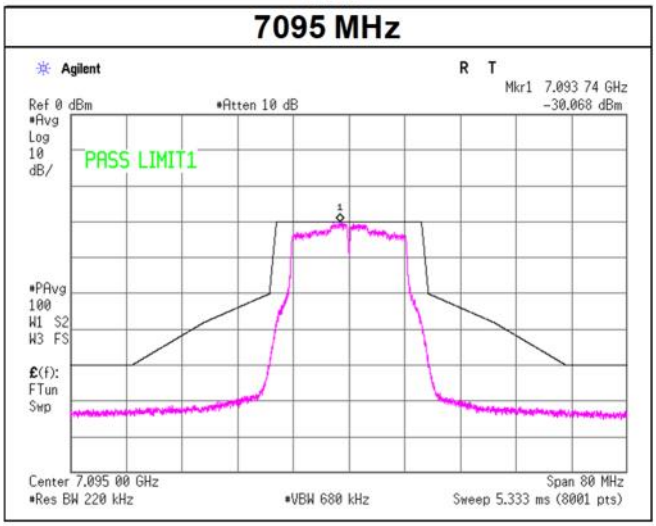
6995 MHz



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

11a

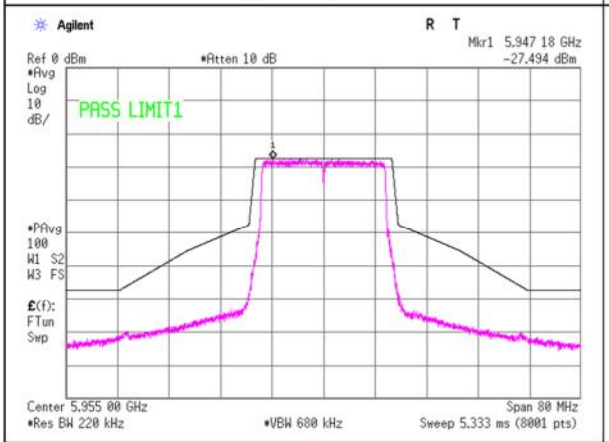


In-Band Emissions

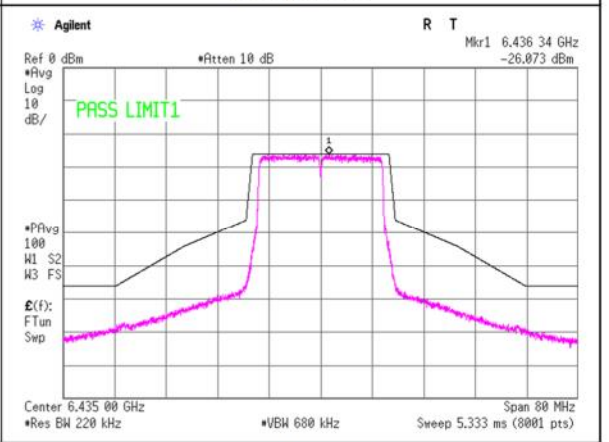
Test place	Shonan EMC Lab. No.5 Shielded Room
Date	April 27, 2024
Temperature / Humidity	26 deg. C / 37 % RH
Engineer	Yosuke Murakami
Mode	Tx 11ax-20 (OFDM)

11ax-20(OFDM)

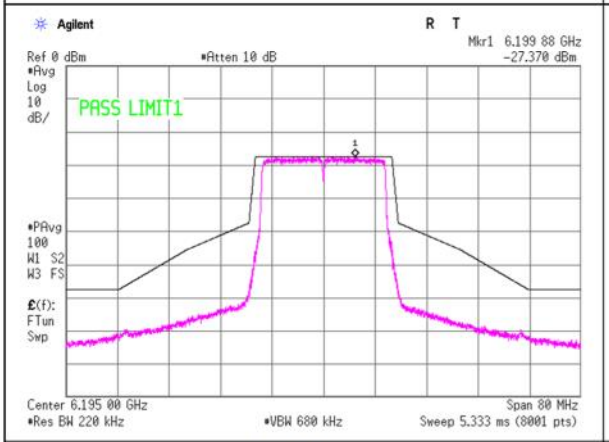
5955 MHz



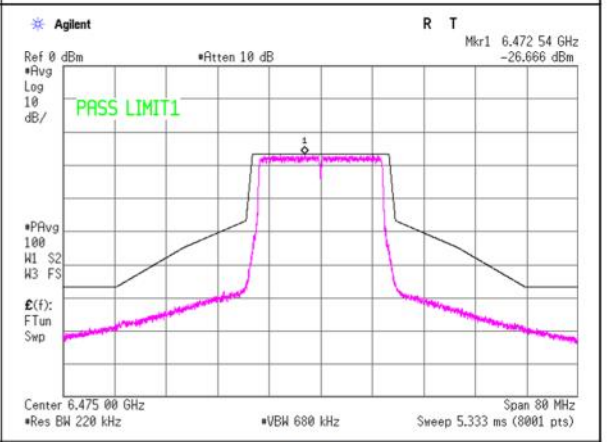
6435 MHz



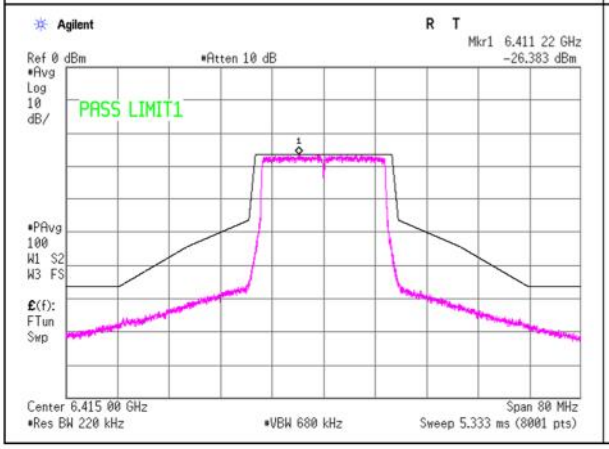
6195 MHz



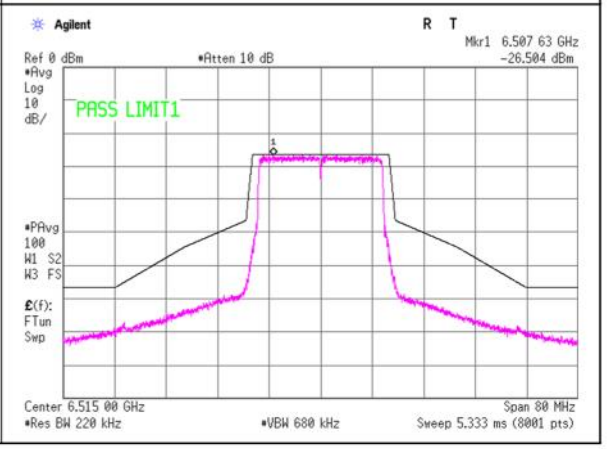
6475 MHz



6415 MHz



6515 MHz

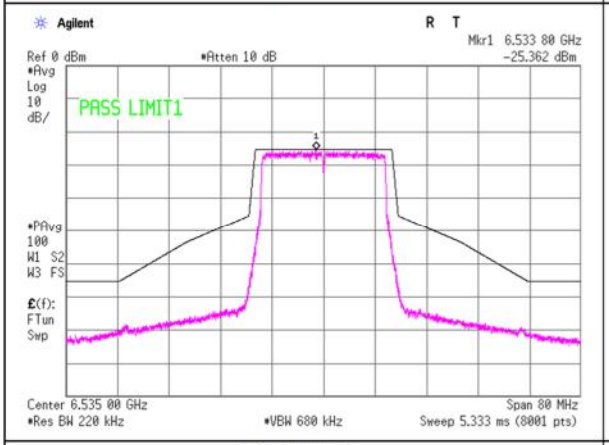


In-Band Emissions

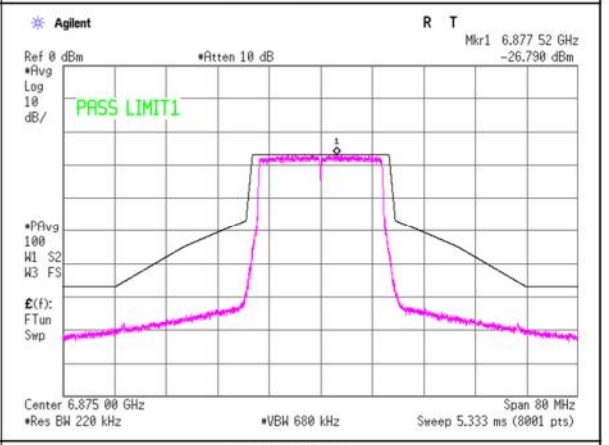
Test place	Shonan EMC Lab. No.5 Shielded Room
Date	April 27, 2024
Temperature / Humidity	26 deg. C / 37 % RH
Engineer	Yosuke Murakami
Mode	Tx 11ax-20 (OFDM)

11ax-20(OFDM)

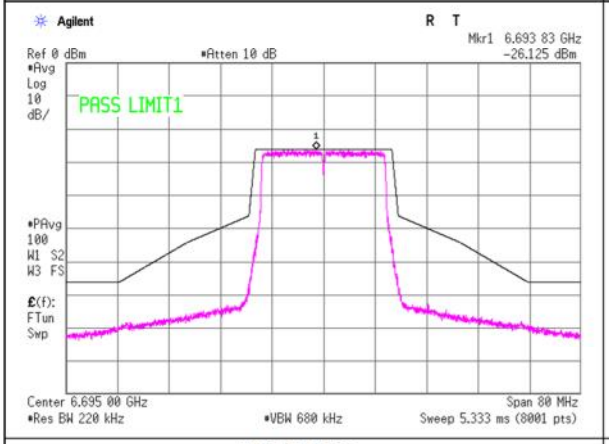
6535 MHz



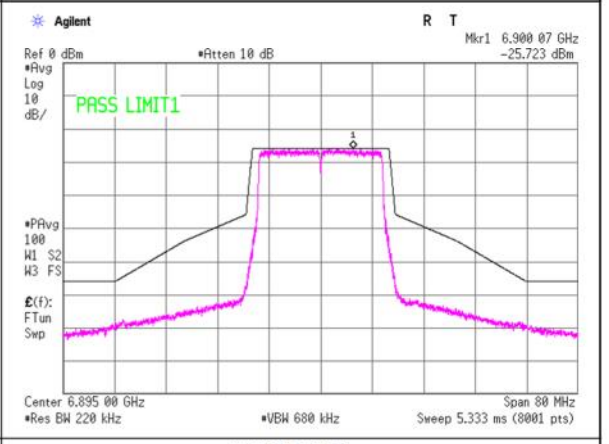
6875 MHz



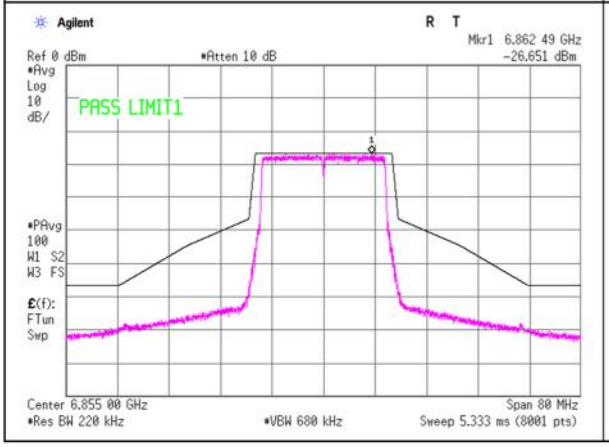
6695 MHz



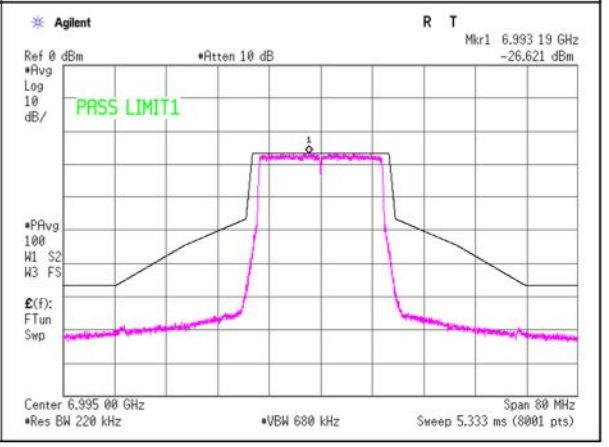
6895 MHz



6855 MHz



6995 MHz

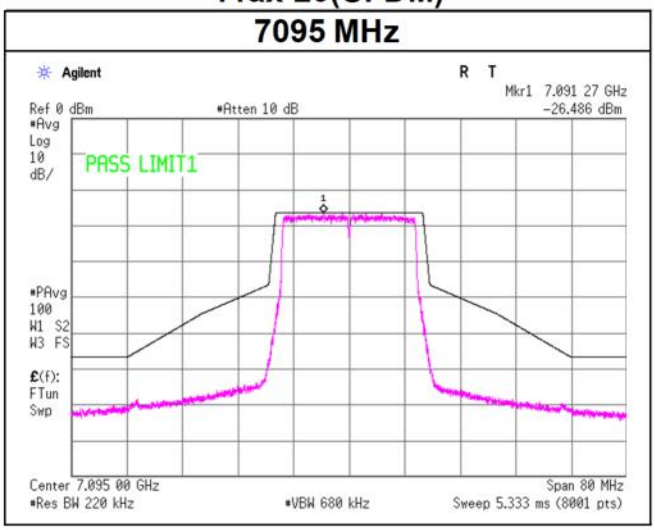


In-Band Emissions

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



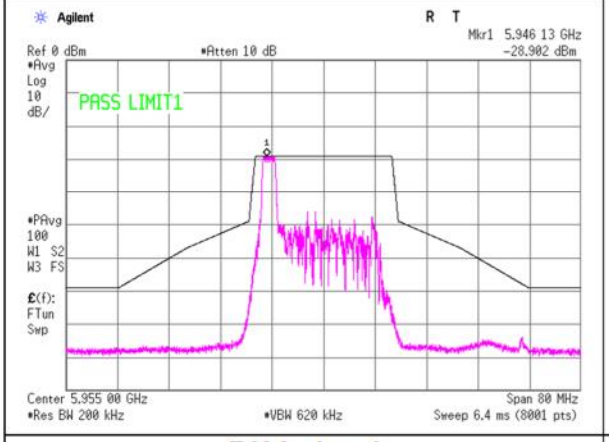
In-Band Emissions

Test place	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 (OFDMA) 26-tone RU

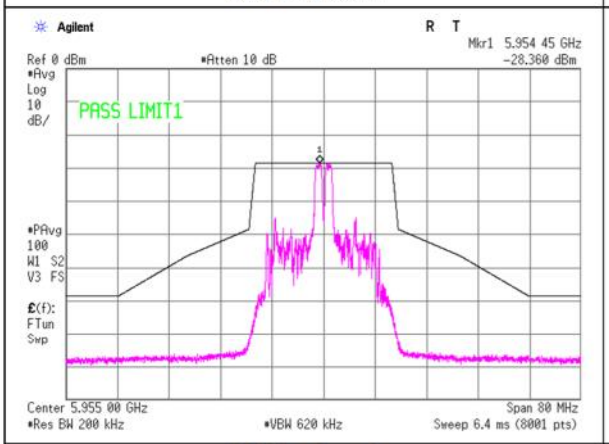
11ax-20(OFDMA), 26-tone RU

5955 MHz

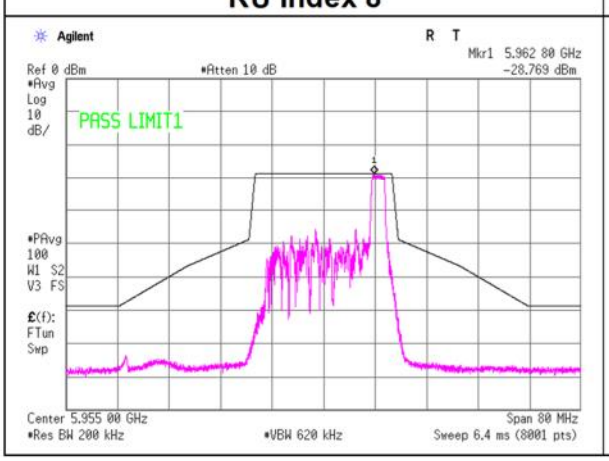
RU Index 0



RU Index 4

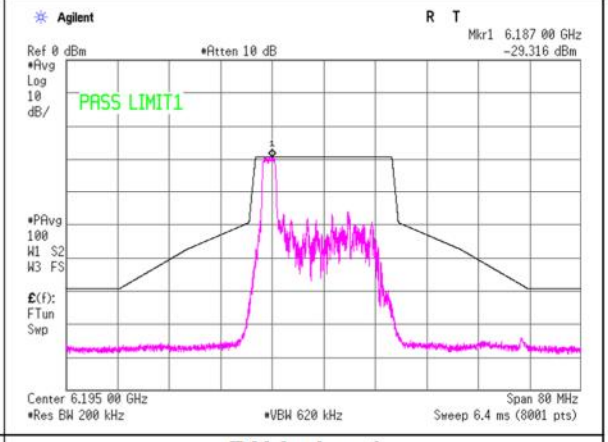


RU Index 8

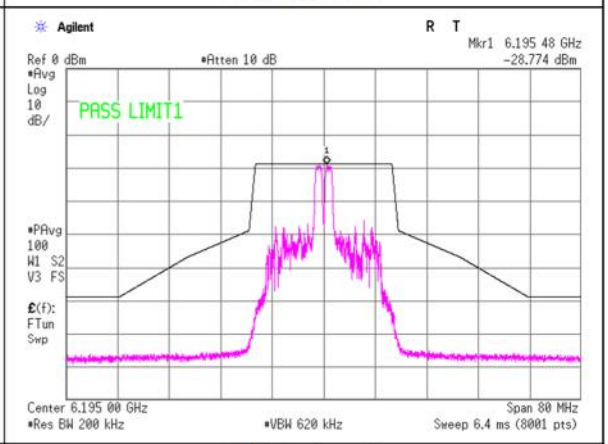


6195 MHz

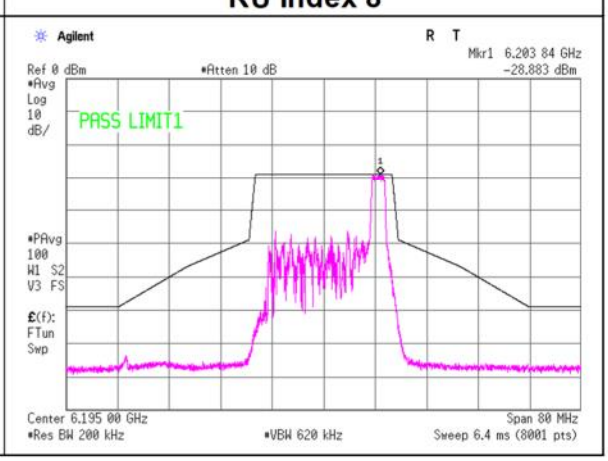
RU Index 0



RU Index 4



RU Index 8



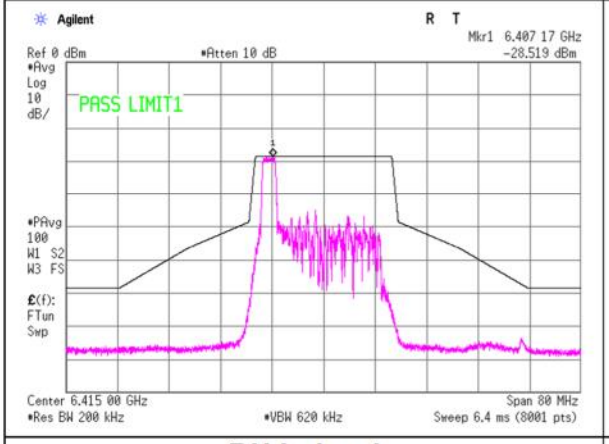
In-Band Emissions

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 (OFDMA) 26-tone RU

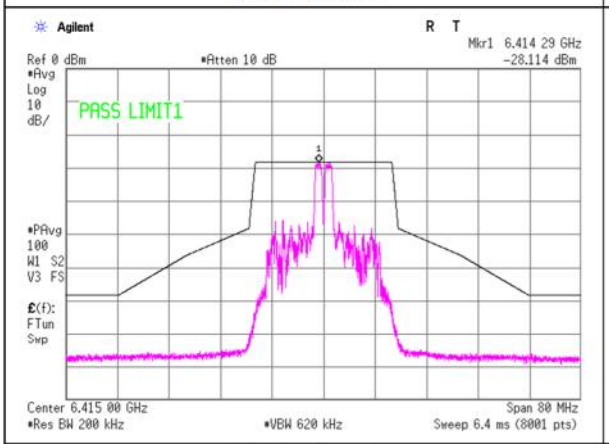
11ax-20(OFDMA), 26-tone RU

6415 MHz

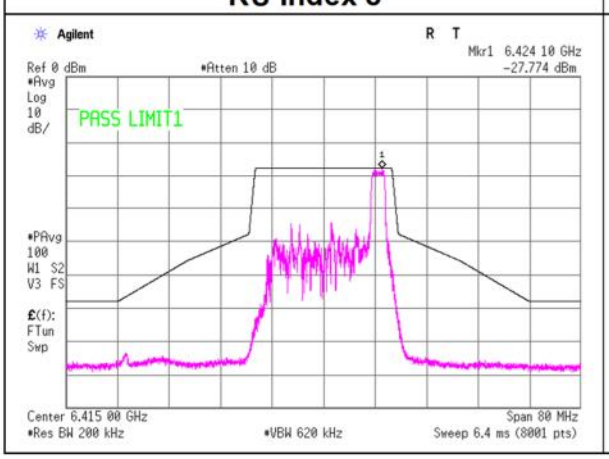
RU Index 0



RU Index 4

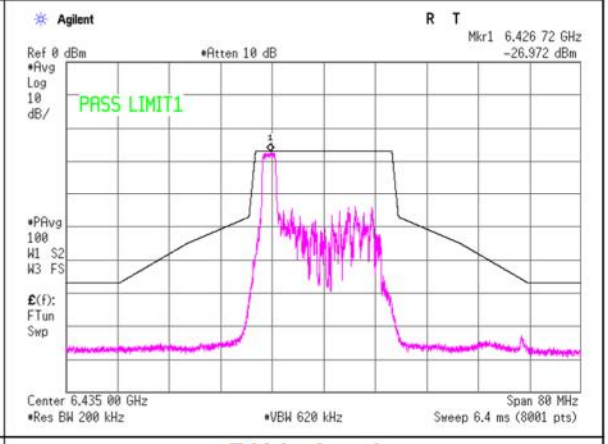


RU Index 8

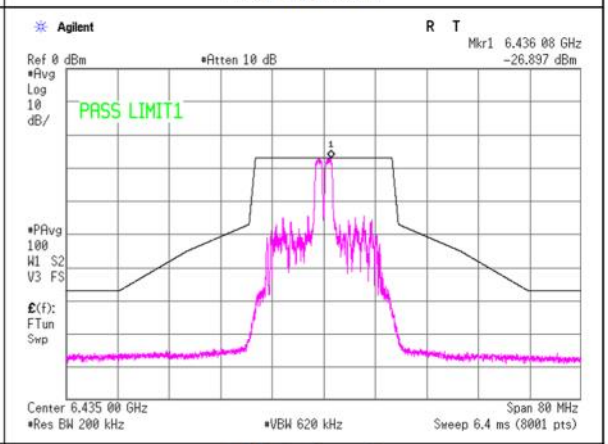


6435 MHz

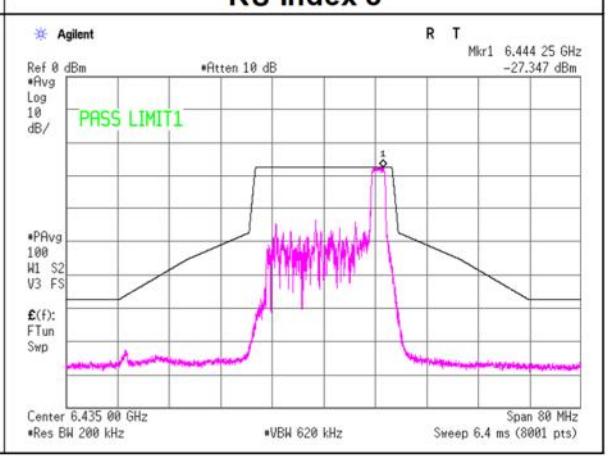
RU Index 0



RU Index 4



RU Index 8



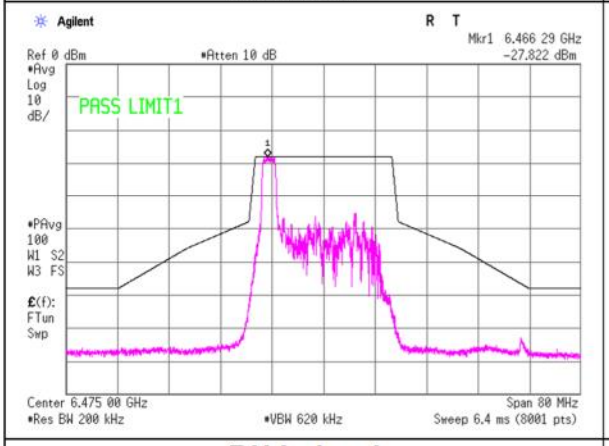
In-Band Emissions

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 (OFDMA) 26-tone RU

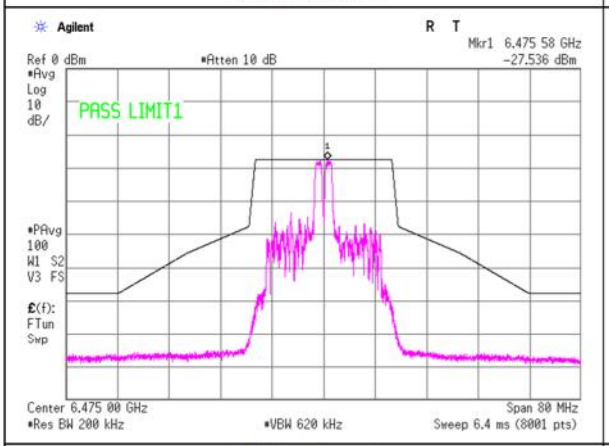
11ax-20(OFDMA), 26-tone RU

6475 MHz

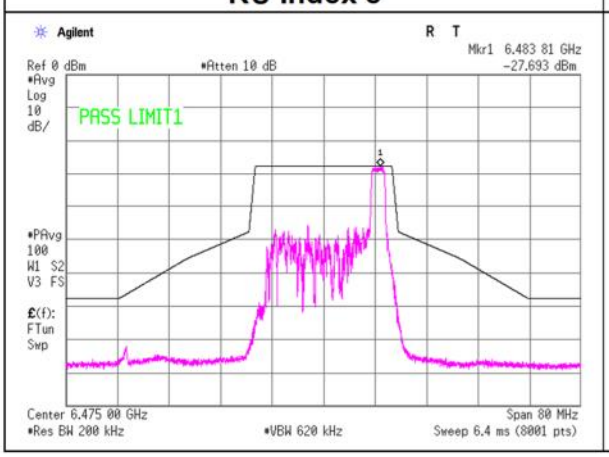
RU Index 0



RU Index 4

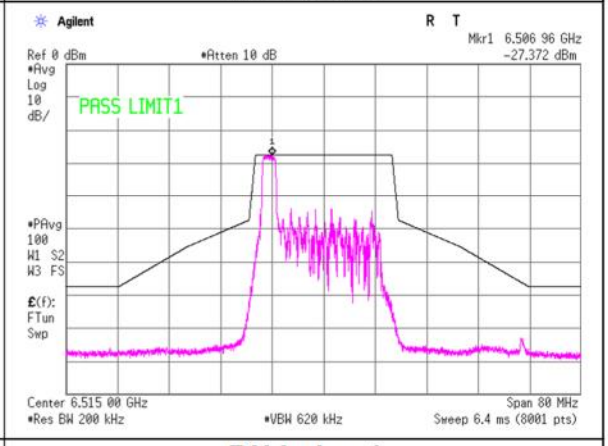


RU Index 8

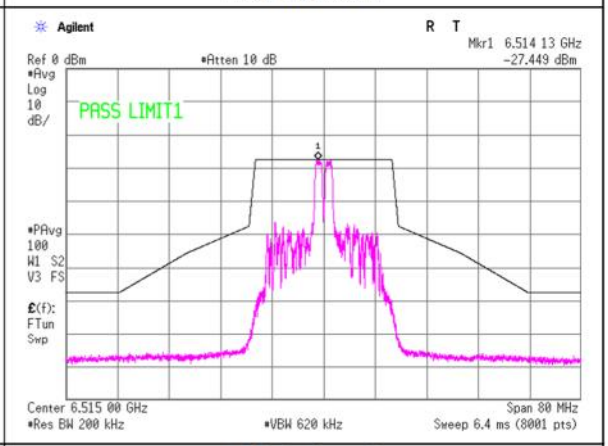


6515 MHz

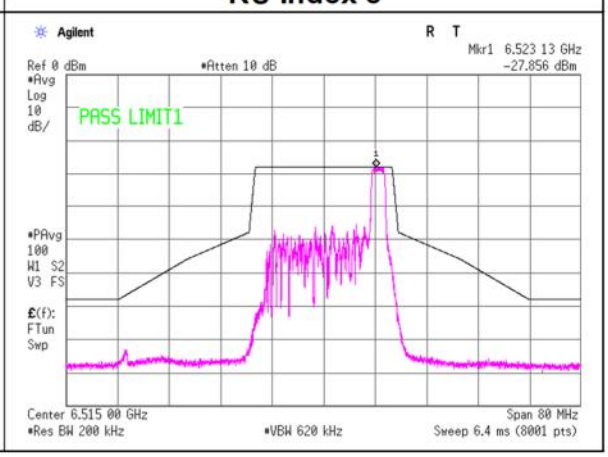
RU Index 0



RU Index 4



RU Index 8



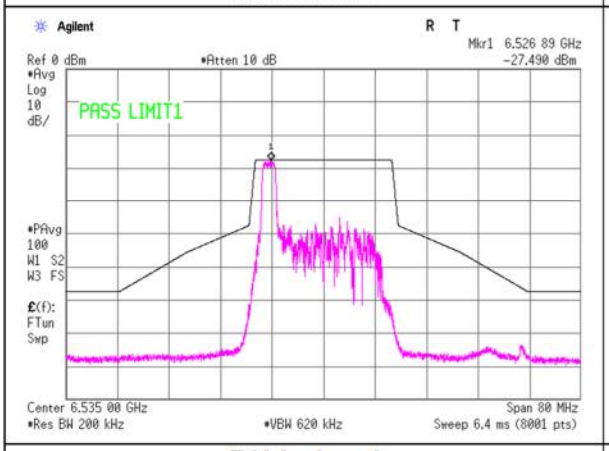
In-Band Emissions

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 (OFDMA) 26-tone RU

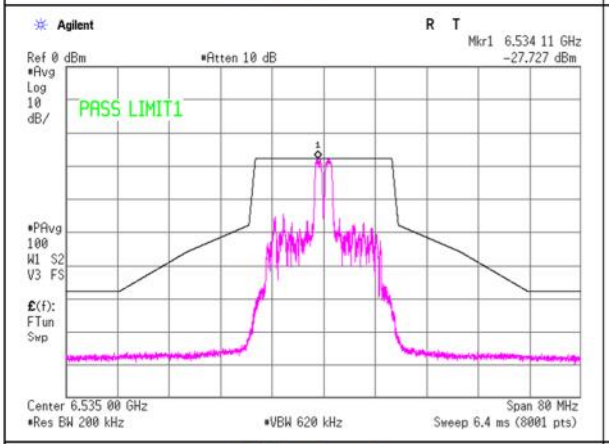
11ax-20(OFDMA), 26-tone RU

6535 MHz

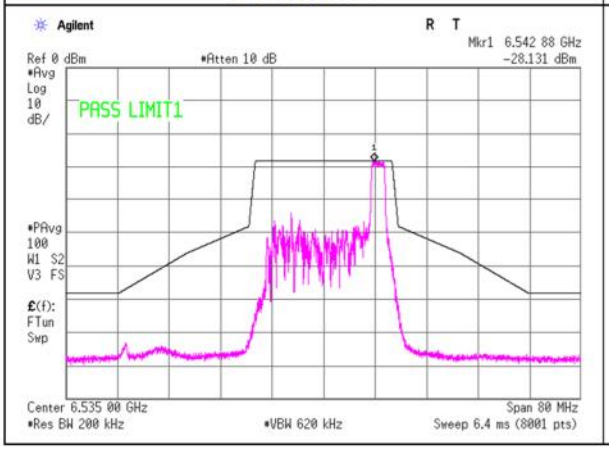
RU Index 0



RU Index 4

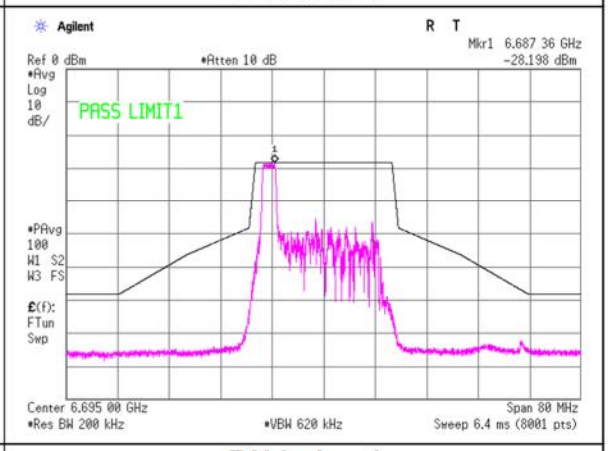


RU Index 8

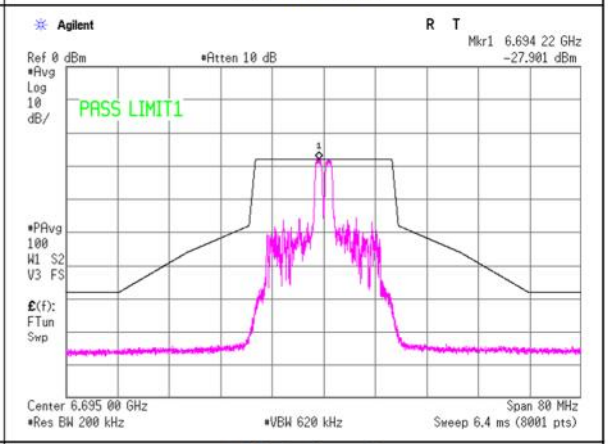


6695 MHz

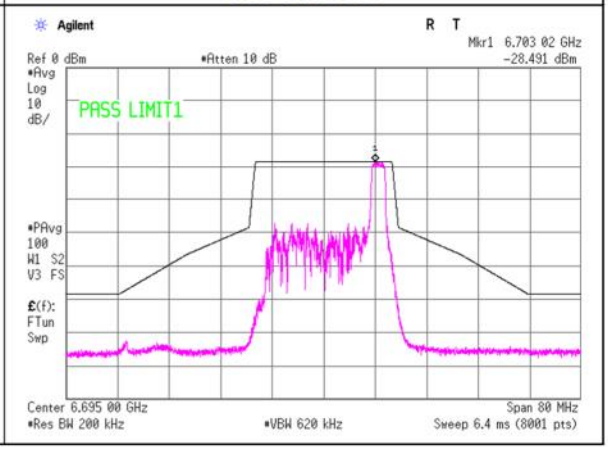
RU Index 0



RU Index 4



RU Index 8



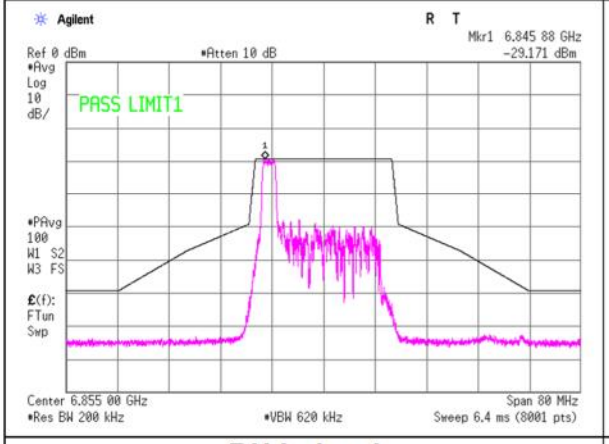
In-Band Emissions

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 (OFDMA) 26-tone RU

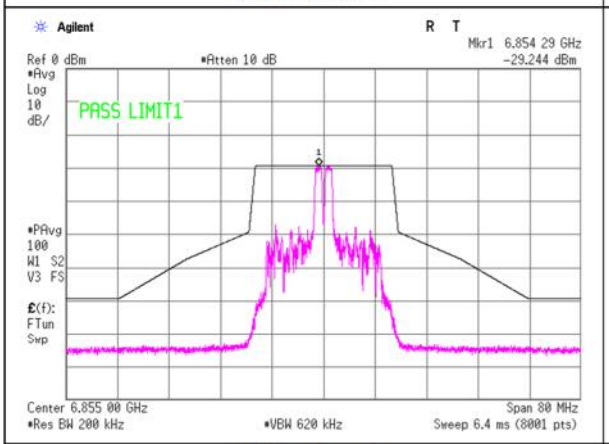
11ax-20(OFDMA), 26-tone RU

6855 MHz

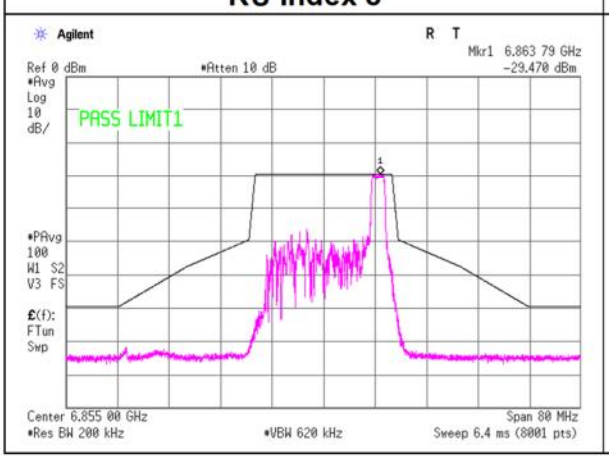
RU Index 0



RU Index 4

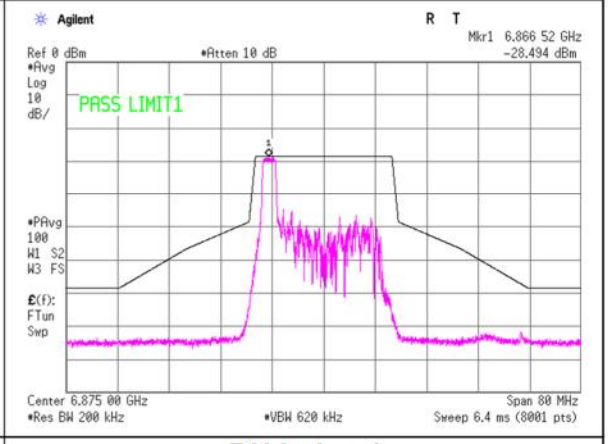


RU Index 8

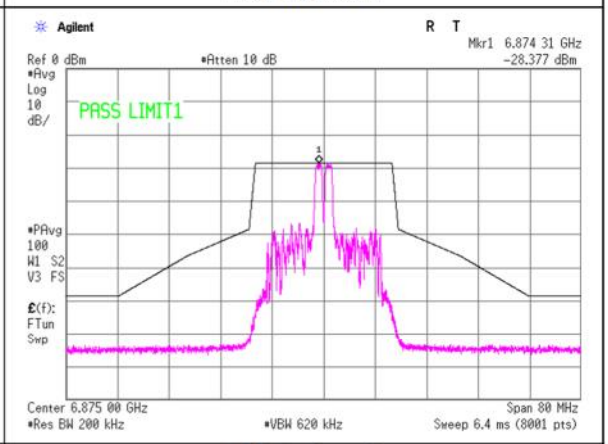


6875 MHz

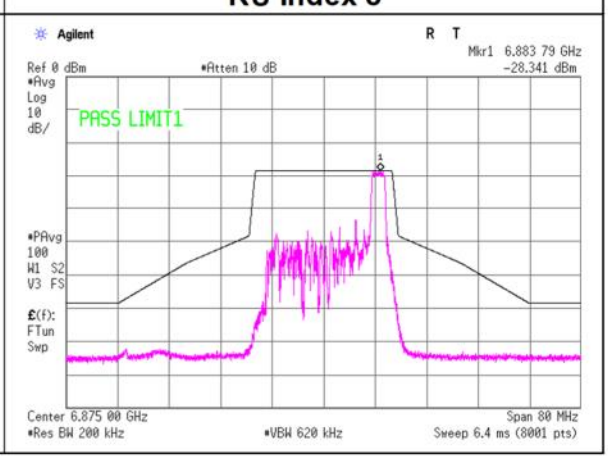
RU Index 0



RU Index 4



RU Index 8



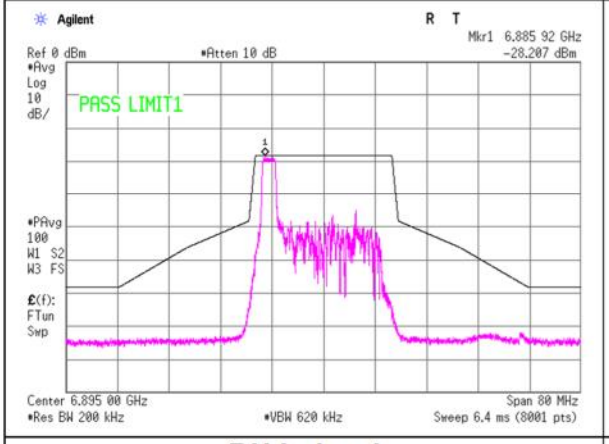
In-Band Emissions

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 (OFDMA) 26-tone RU

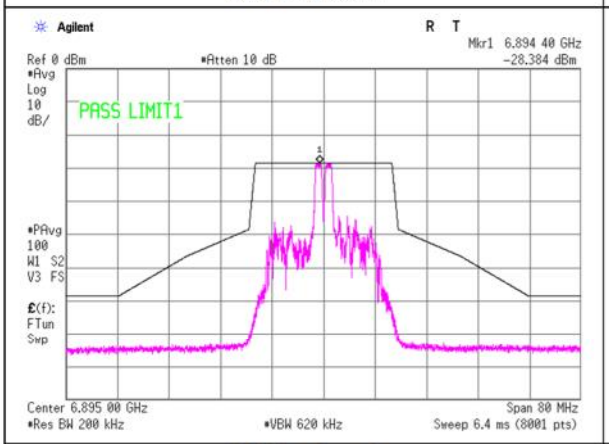
11ax-20(OFDMA), 26-tone RU

6895 MHz

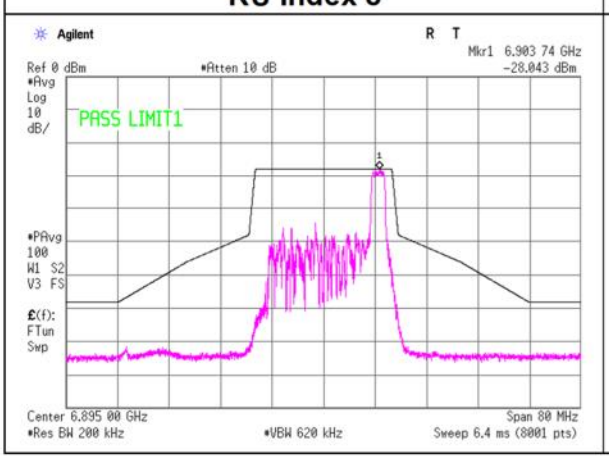
RU Index 0



RU Index 4

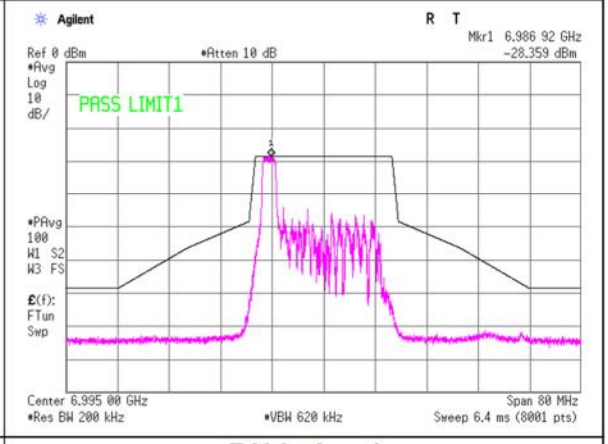


RU Index 8

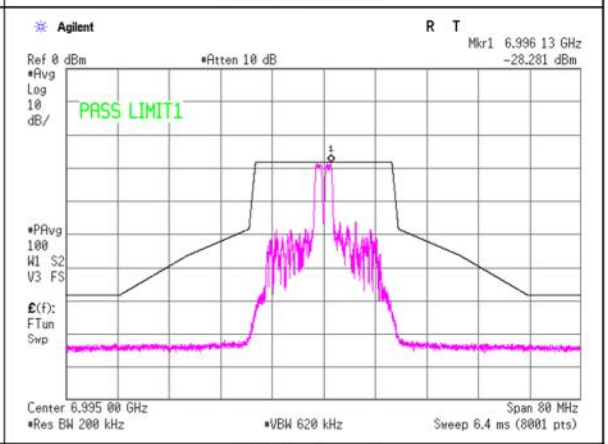


6995 MHz

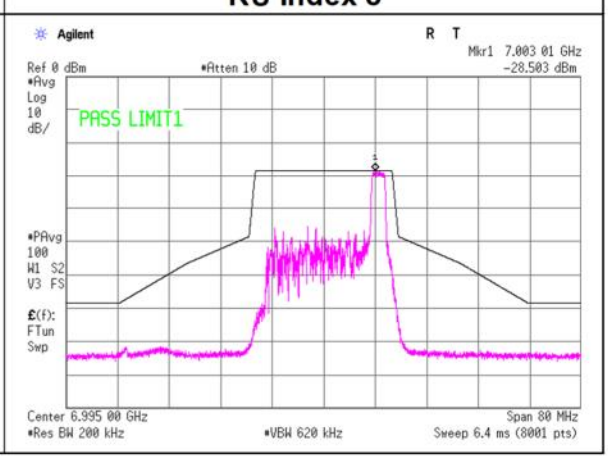
RU Index 0



RU Index 4



RU Index 8



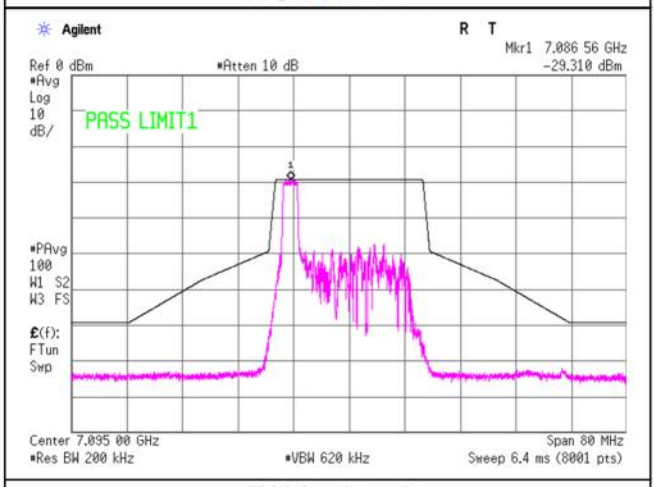
In-Band Emissions

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 (OFDMA) 26-tone RU

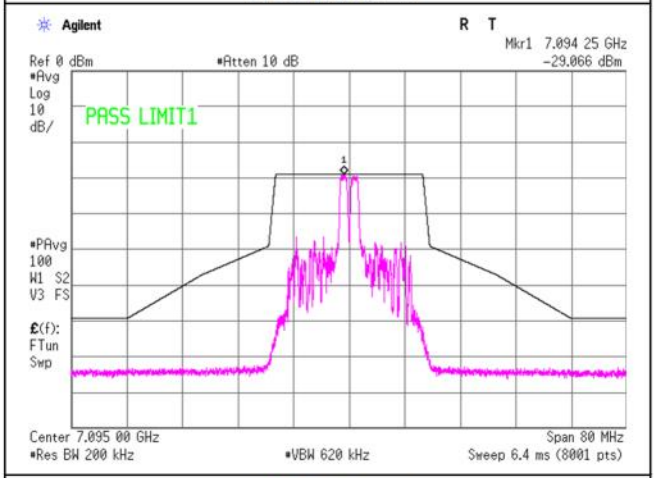
11ax-20(OFDMA), 26-tone RU

7095 MHz

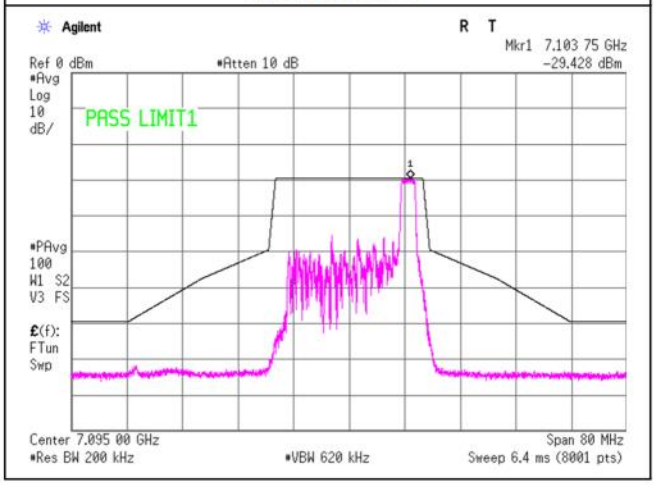
RU Index 0



RU Index 4



RU Index 8



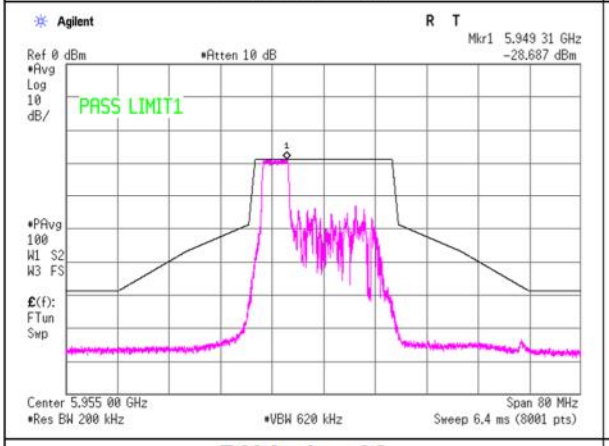
In-Band Emissions

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 (OFDMA) 52-tone RU

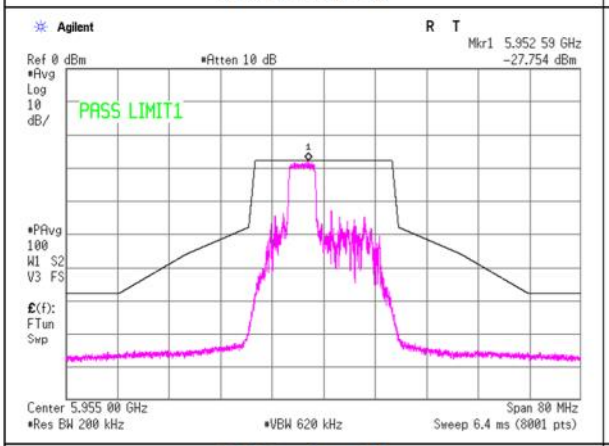
11ax-20(OFDMA), 52-tone RU

5955 MHz

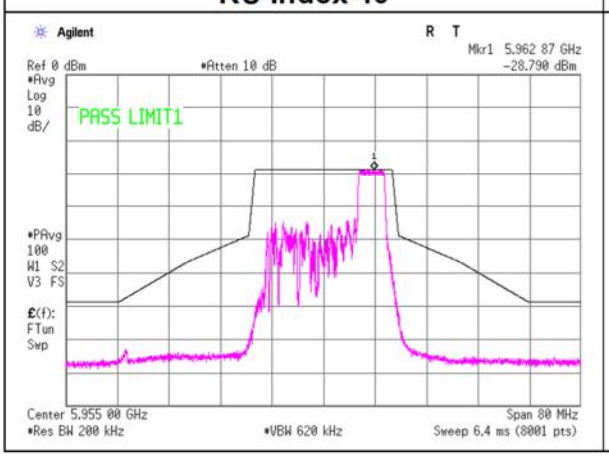
RU Index 37



RU Index 38

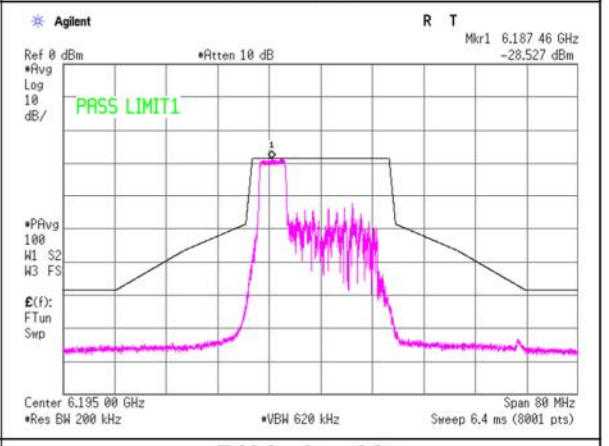


RU Index 40

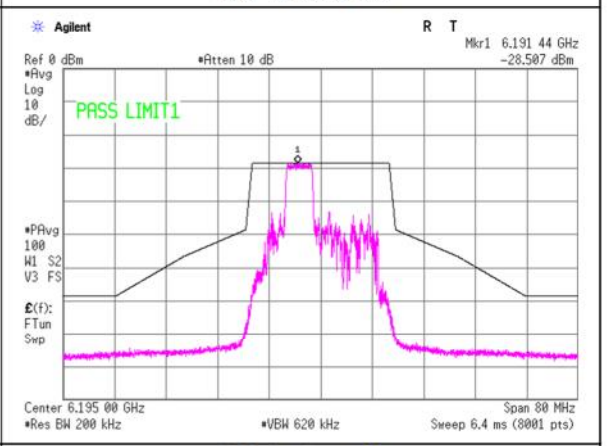


6195 MHz

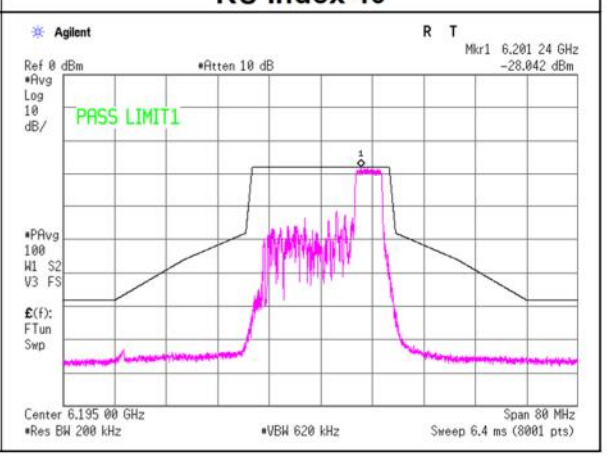
RU Index 37



RU Index 38



RU Index 40



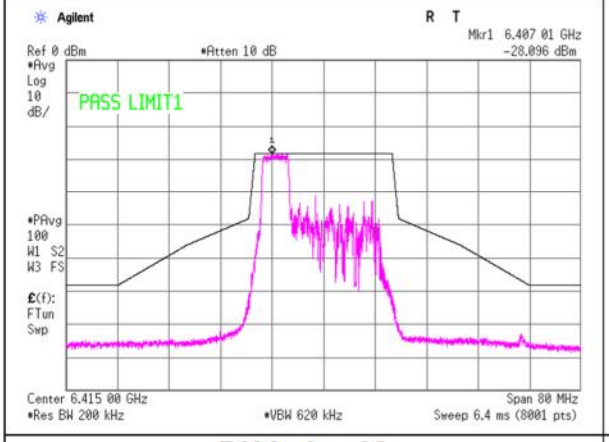
In-Band Emissions

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 (OFDMA) 52-tone RU

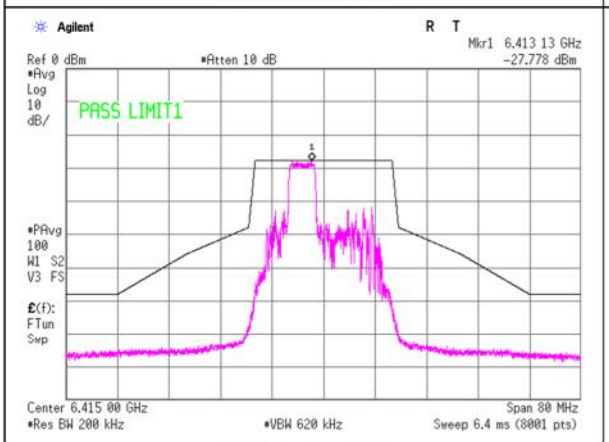
11ax-20(OFDMA), 52-tone RU

6415 MHz

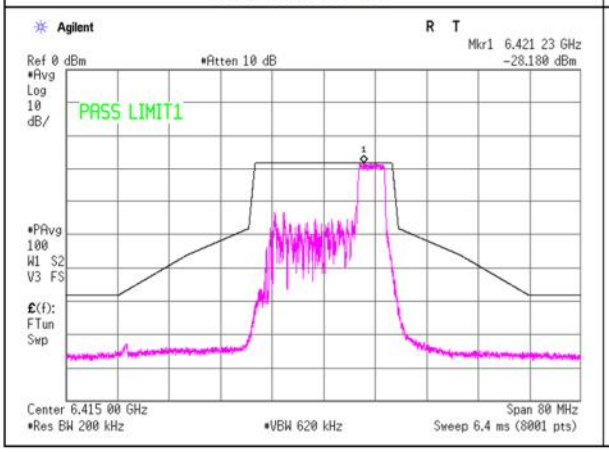
RU Index 37



RU Index 38

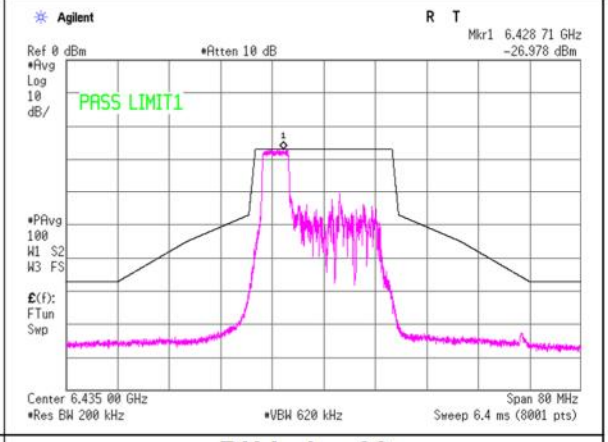


RU Index 40

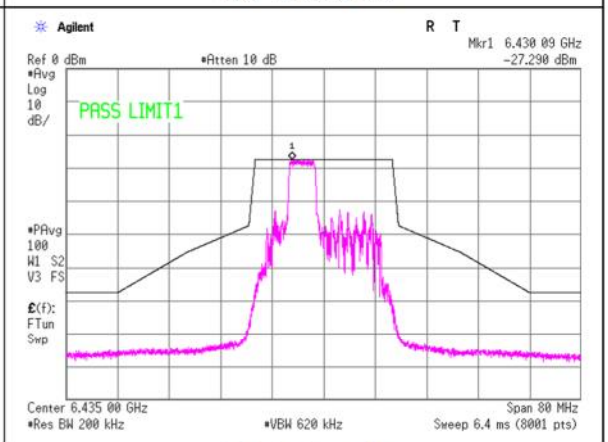


6435 MHz

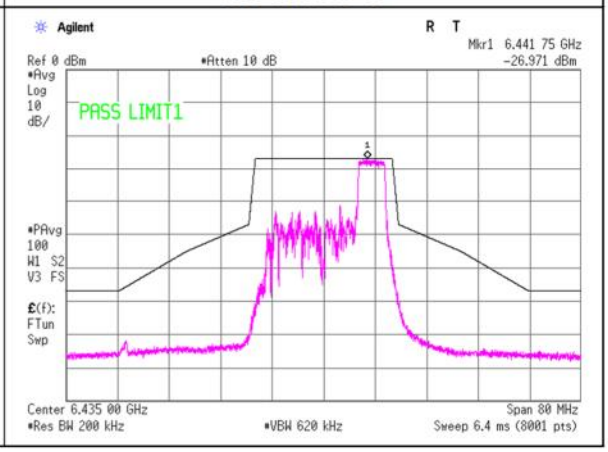
RU Index 37



RU Index 38



RU Index 40



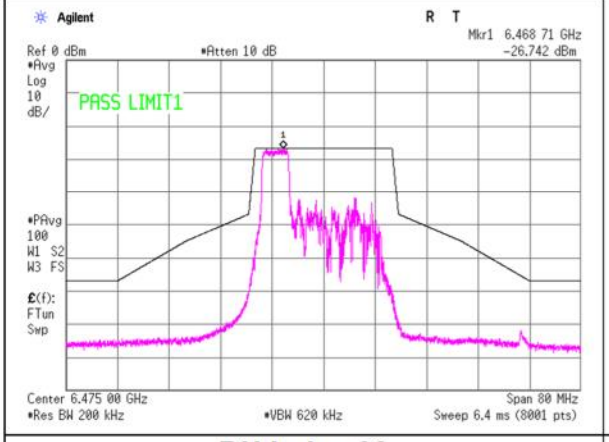
In-Band Emissions

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 (OFDMA) 52-tone RU

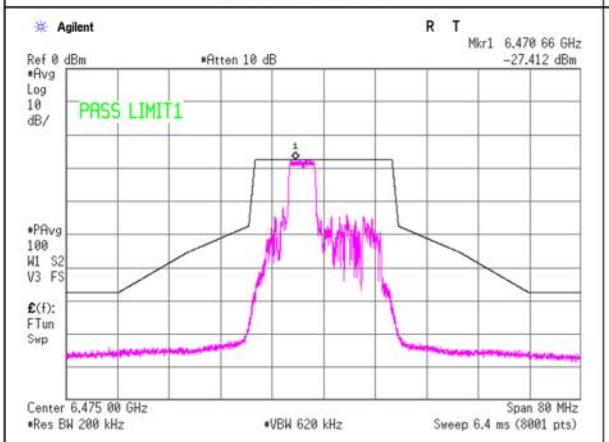
11ax-20(OFDMA), 52-tone RU

6475 MHz

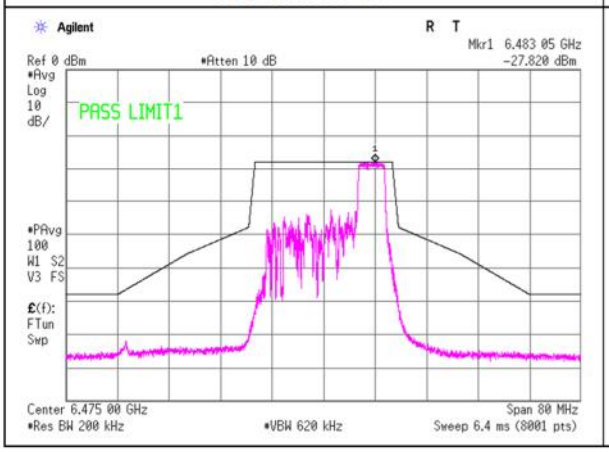
RU Index 37



RU Index 38

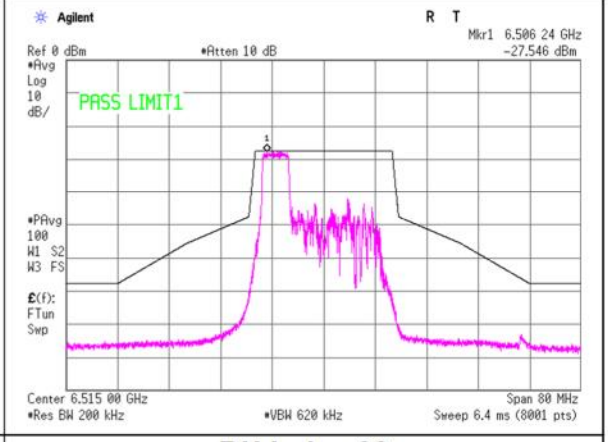


RU Index 40

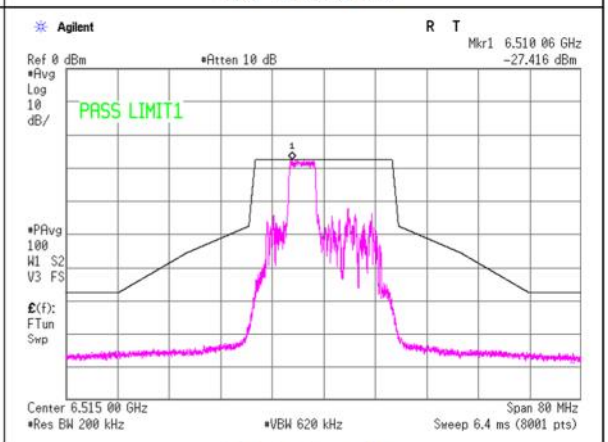


6515 MHz

RU Index 37



RU Index 38



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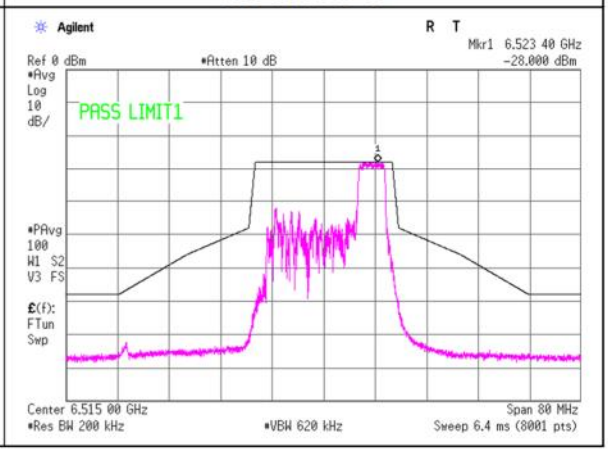


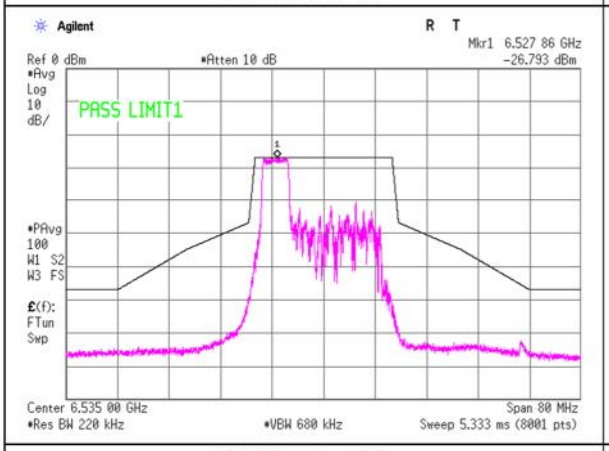
In-Band Emissions

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 (OFDMA) 52-tone RU

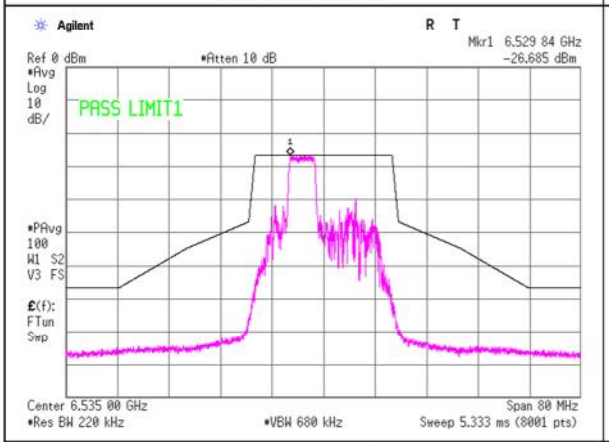
11ax-20(OFDMA), 52-tone RU

6535 MHz

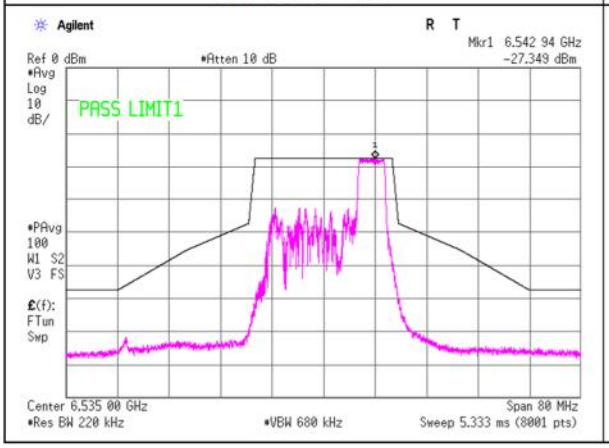
RU Index 37



RU Index 38

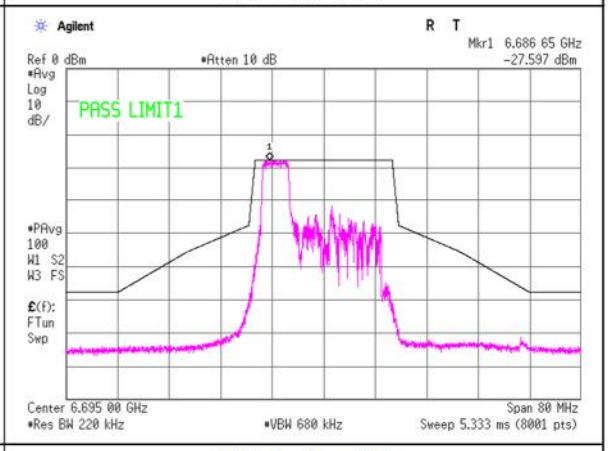


RU Index 40

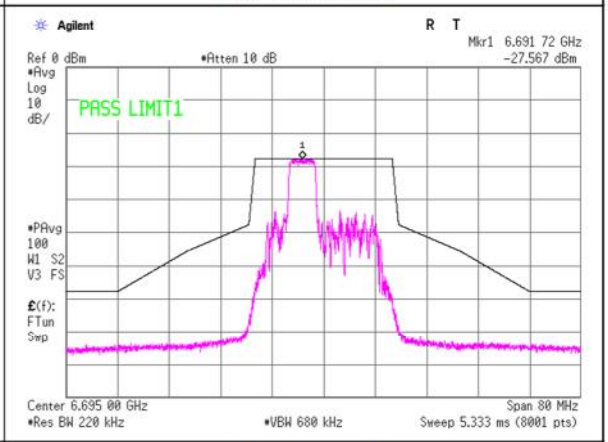


6695 MHz

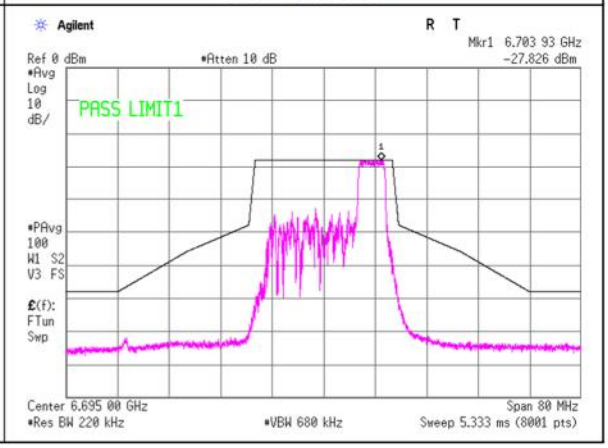
RU Index 37



RU Index 38



RU Index 40



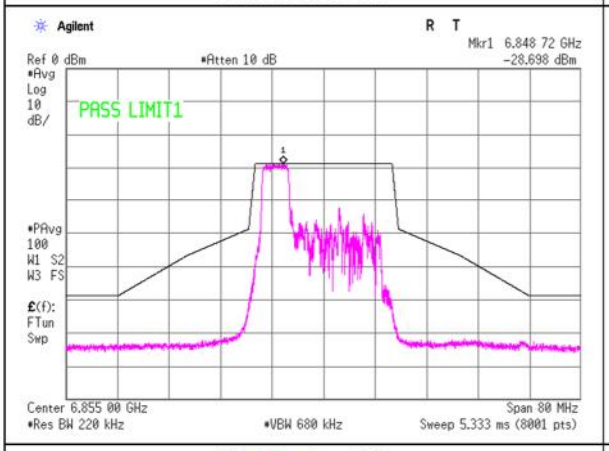
In-Band Emissions

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 (OFDMA) 52-tone RU

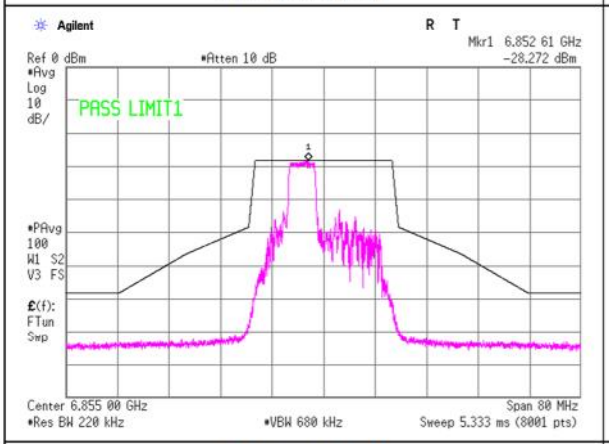
11ax-20(OFDMA), 52-tone RU

6855 MHz

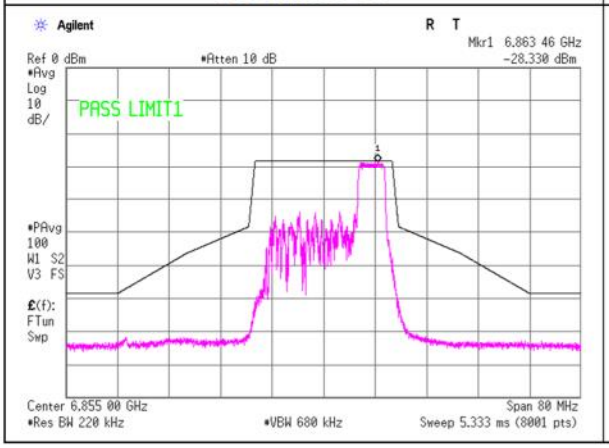
RU Index 37



RU Index 38

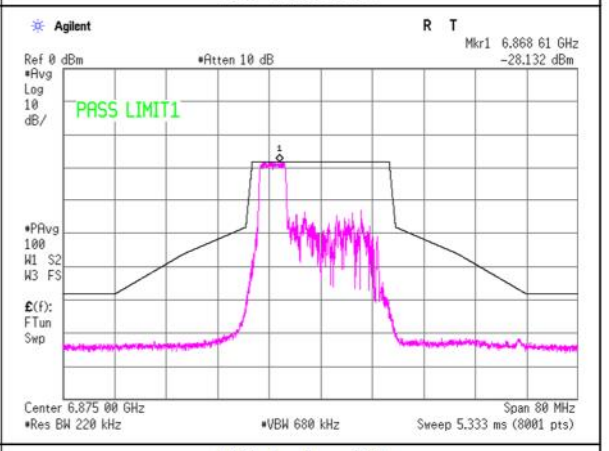


RU Index 40

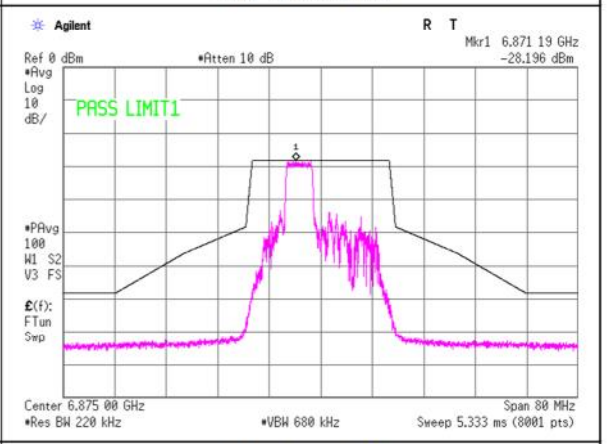


6875 MHz

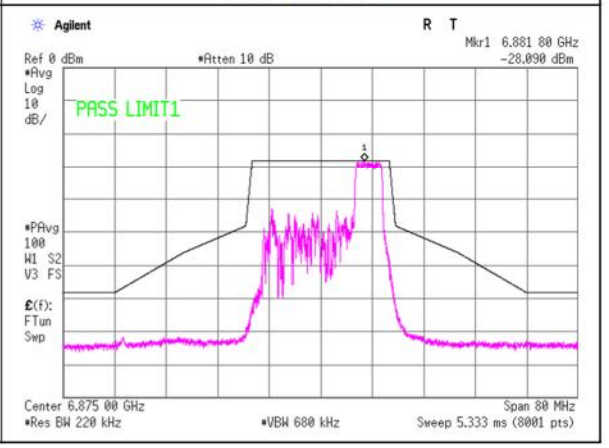
RU Index 37



RU Index 38



RU Index 40



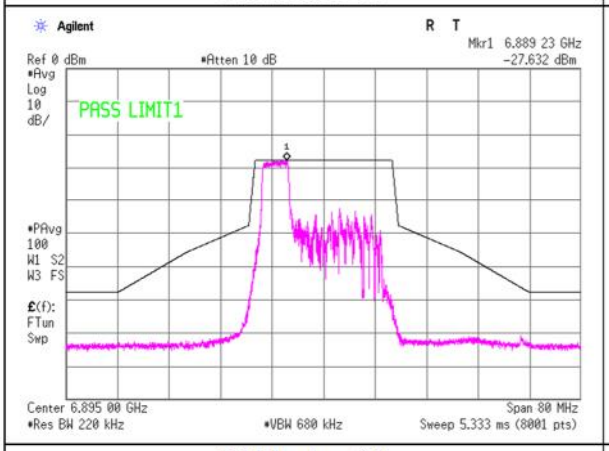
In-Band Emissions

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 (OFDMA) 52-tone RU

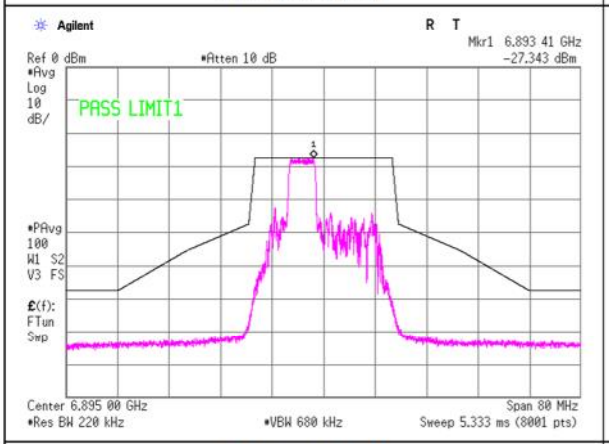
11ax-20(OFDMA), 52-tone RU

6895 MHz

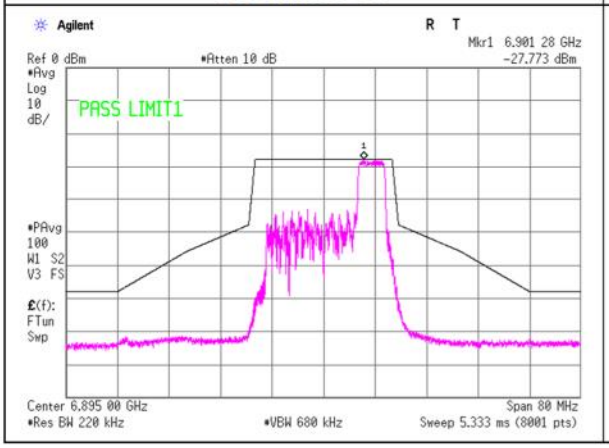
RU Index 37



RU Index 38

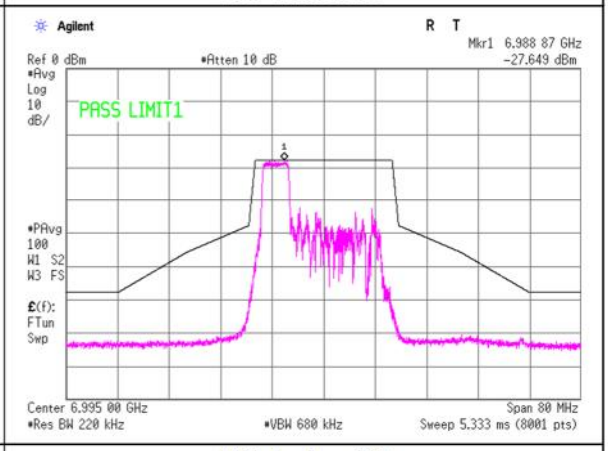


RU Index 40

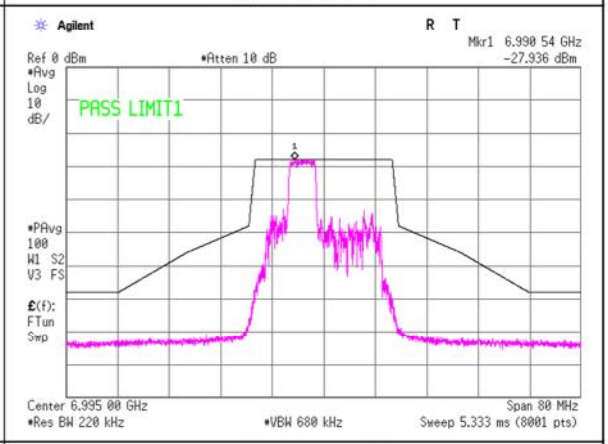


6995 MHz

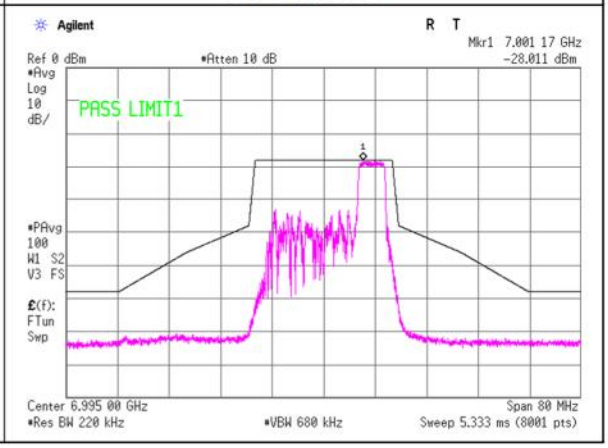
RU Index 37



RU Index 38



RU Index 40



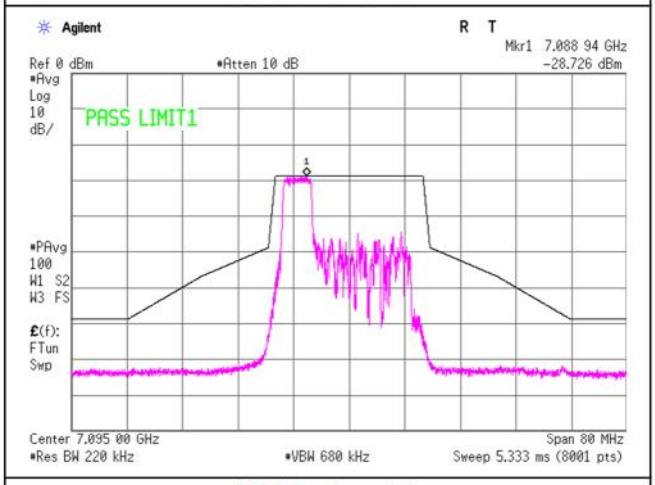
In-Band Emissions

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 (OFDMA) 52-tone RU

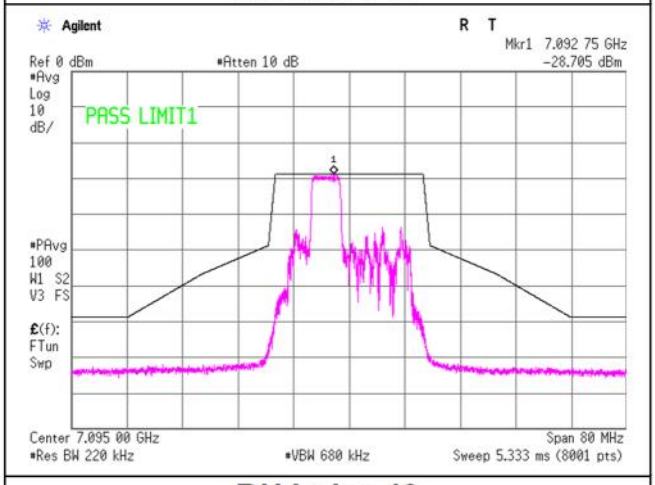
11ax-20(OFDMA), 52-tone RU

7095 MHz

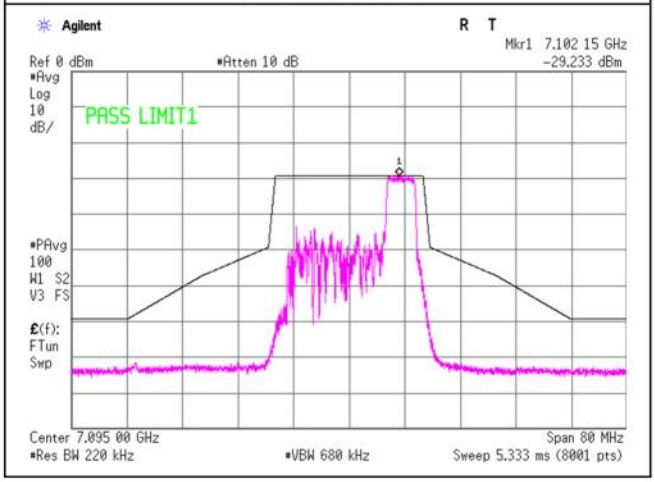
RU Index 37



RU Index 38



RU Index 40



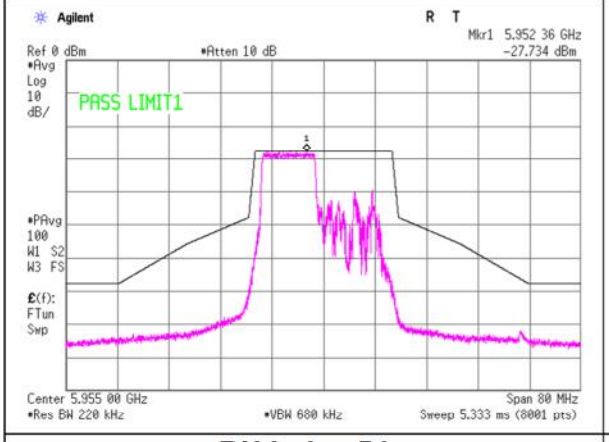
In-Band Emissions

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 (OFDMA) 106-tone RU

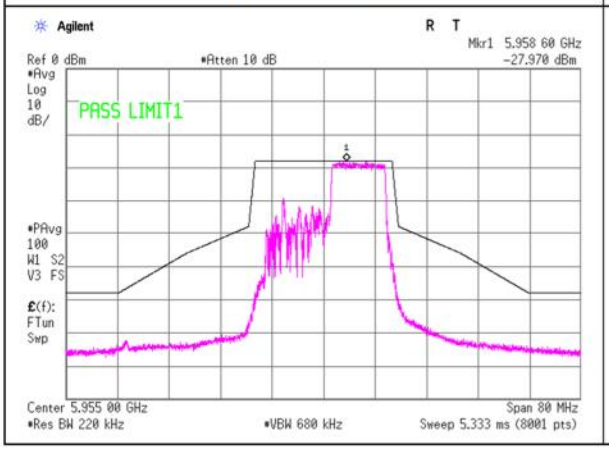
11ax-20(OFDMA), 106-tone RU

5955 MHz

RU Index 53

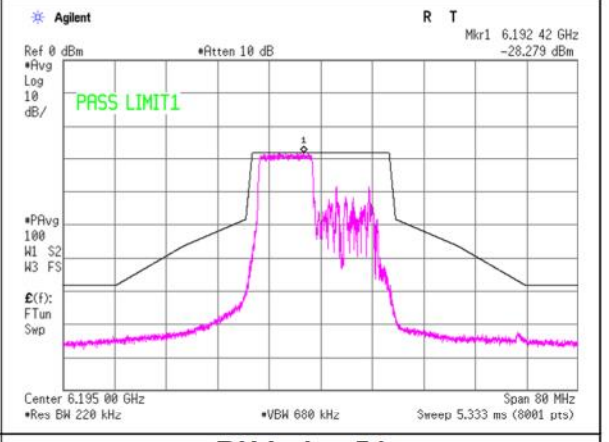


RU Index 54

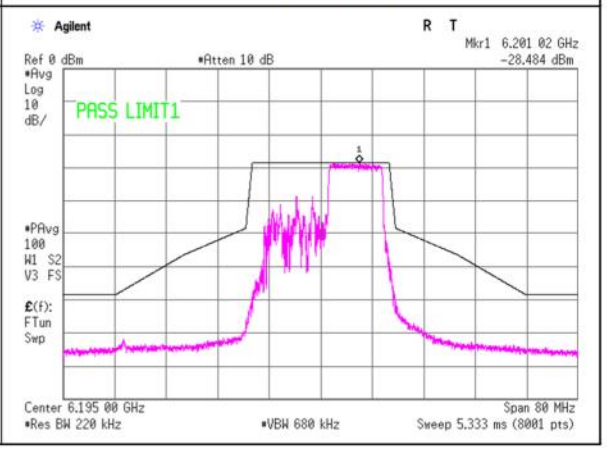


6195 MHz

RU Index 53



RU Index 54



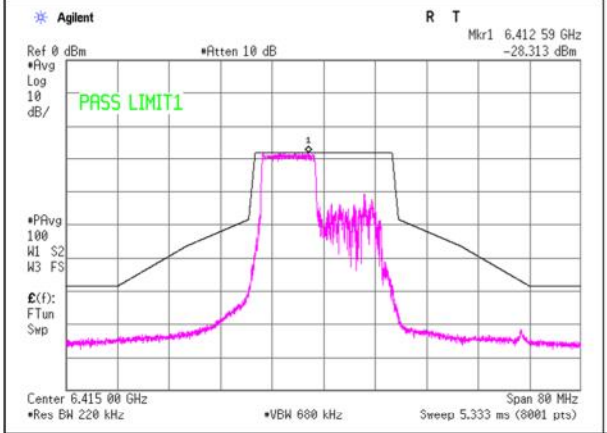
In-Band Emissions

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 (OFDMA) 106-tone RU

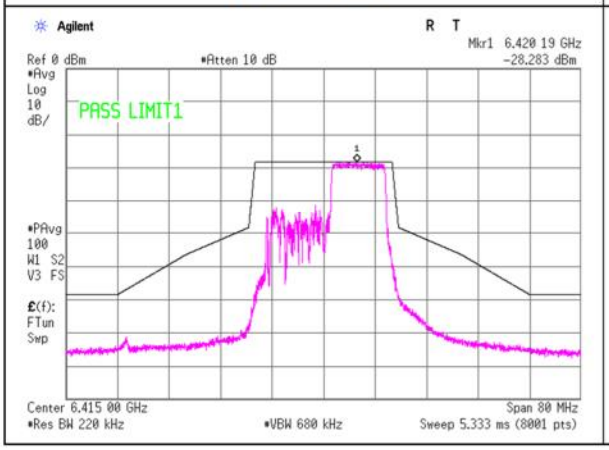
11ax-20(OFDMA), 106-tone RU

6415 MHz

RU Index 53

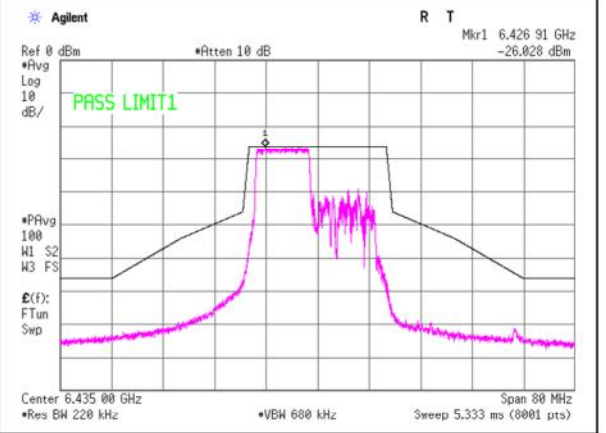


RU Index 54

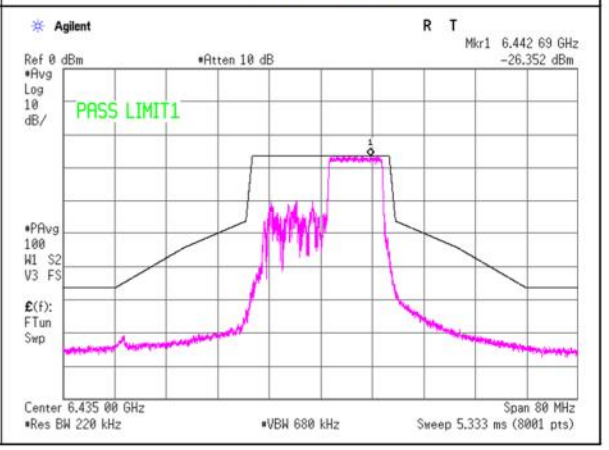


6435 MHz

RU Index 53



RU Index 54



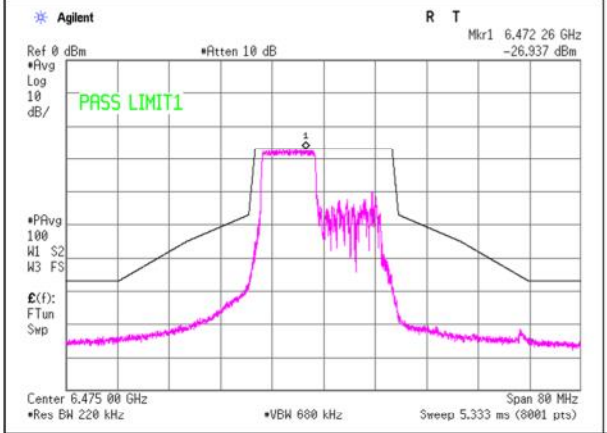
In-Band Emissions

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 (OFDMA) 106-tone RU

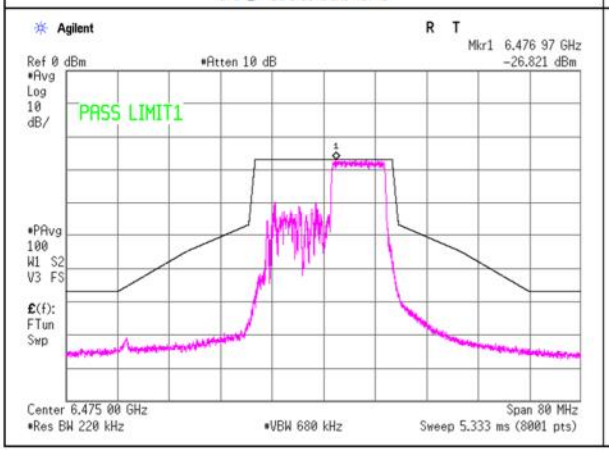
11ax-20(OFDMA), 106-tone RU

6475 MHz

RU Index 53

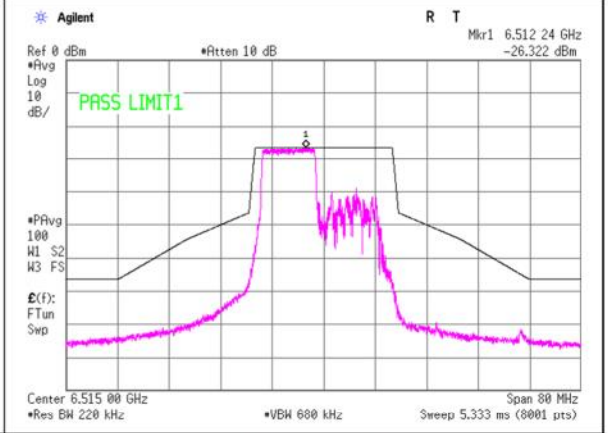


RU Index 54

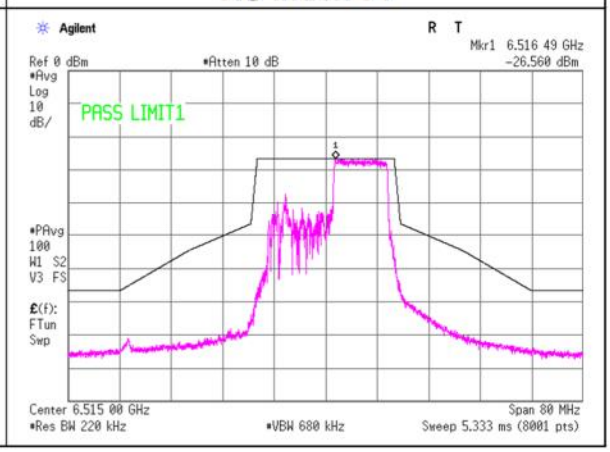


6515 MHz

RU Index 53



RU Index 54



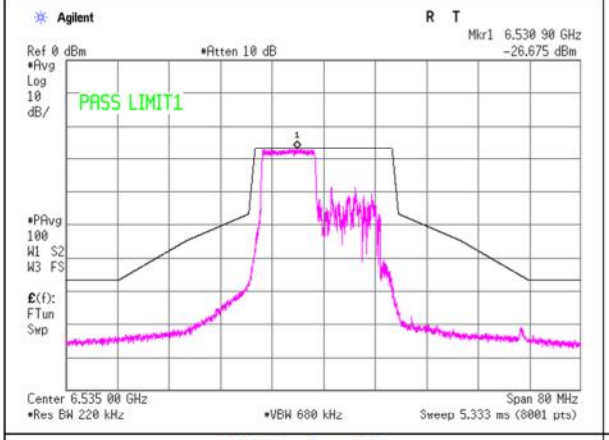
In-Band Emissions

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 (OFDMA) 106-tone RU

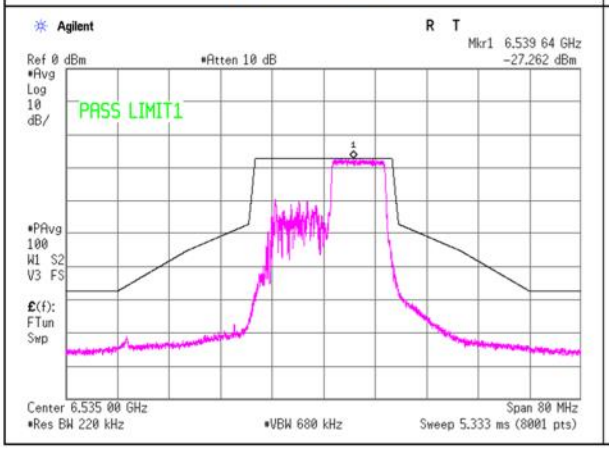
11ax-20(OFDMA), 106-tone RU

6535 MHz

RU Index 53

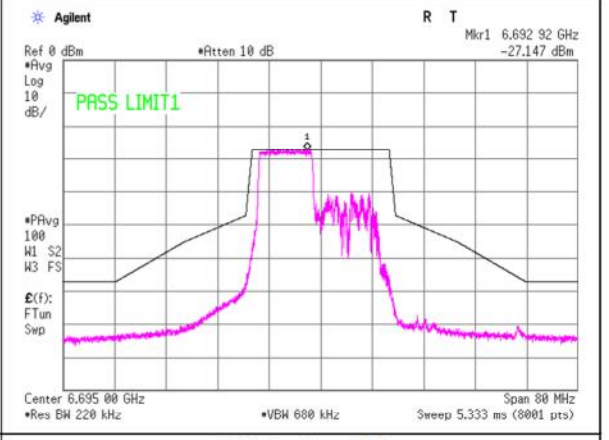


RU Index 54

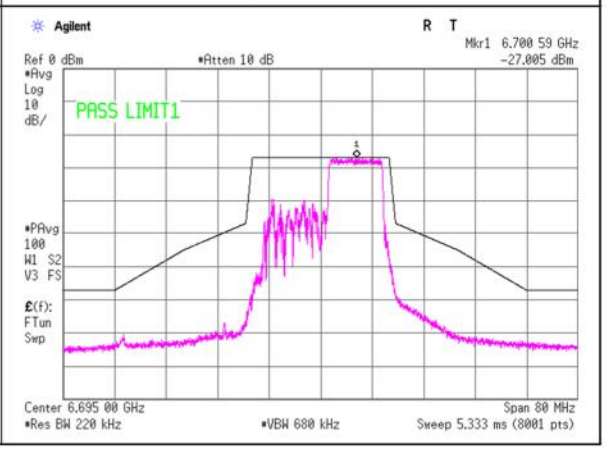


6695 MHz

RU Index 53



RU Index 54



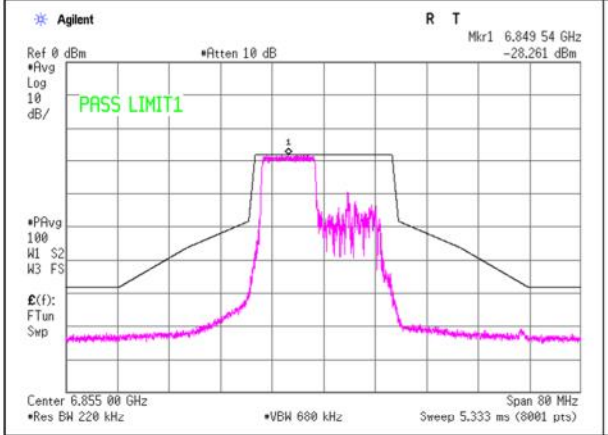
In-Band Emissions

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 (OFDMA) 106-tone RU

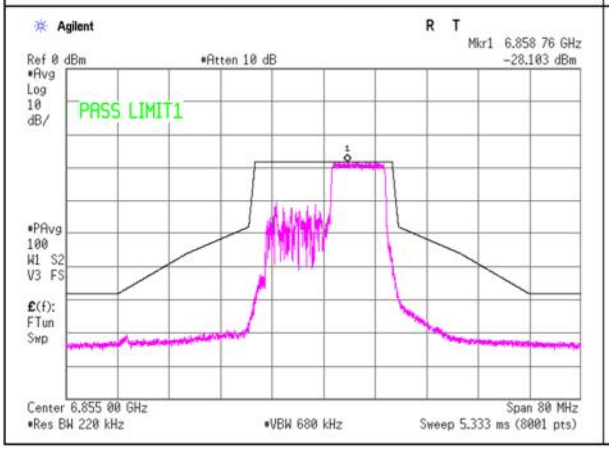
11ax-20(OFDMA), 106-tone RU

6855 MHz

RU Index 53

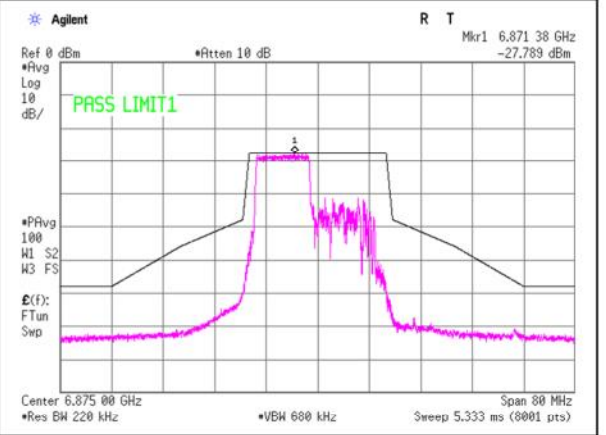


RU Index 54

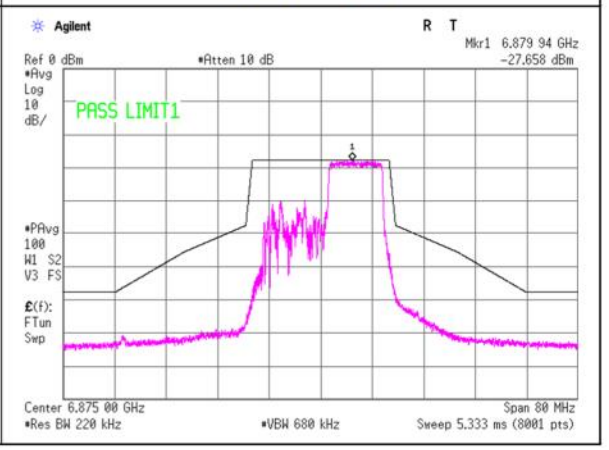


6875 MHz

RU Index 53



RU Index 54



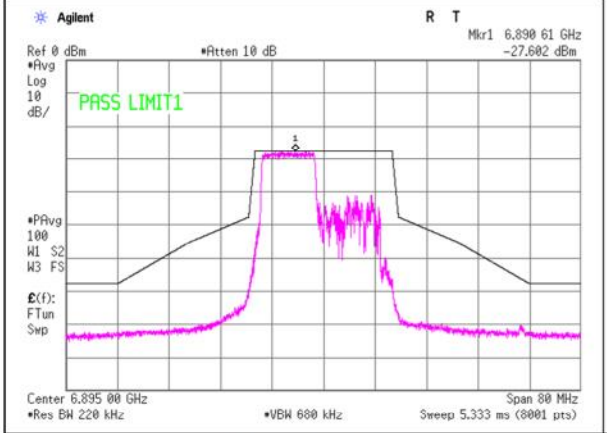
In-Band Emissions

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 (OFDMA) 106-tone RU

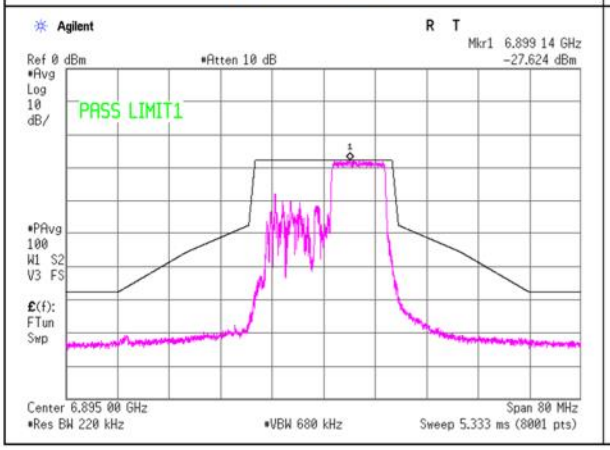
11ax-20(OFDMA), 106-tone RU

6895 MHz

RU Index 53

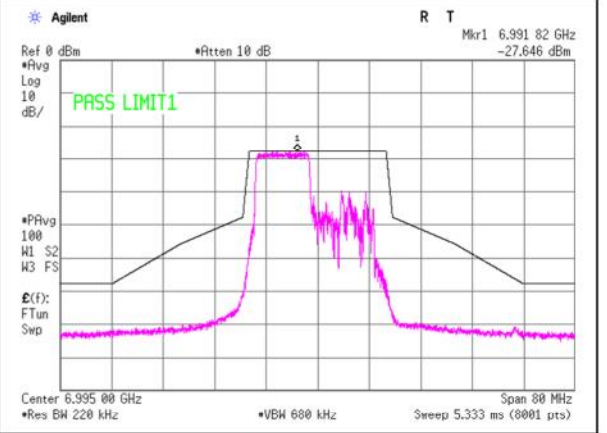


RU Index 54

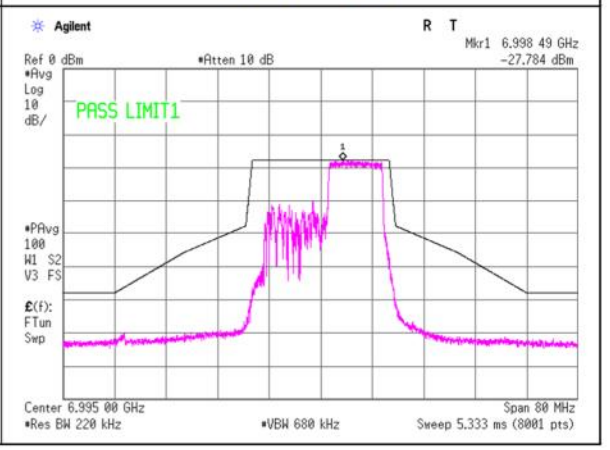


6995 MHz

RU Index 53



RU Index 54



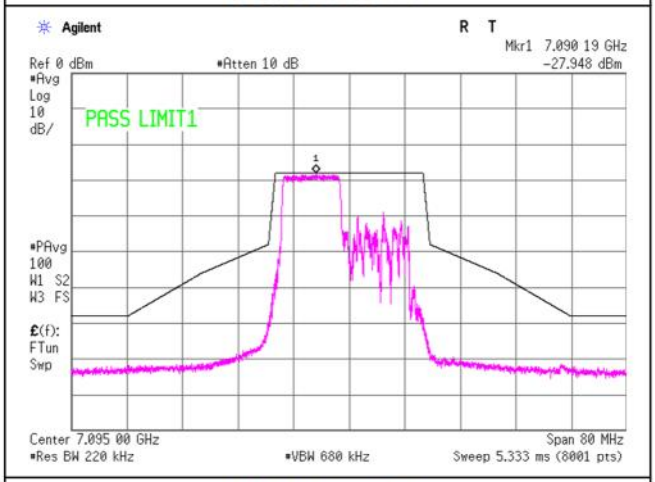
In-Band Emissions

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 (OFDMA) 106-tone RU

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

7095 MHz

RU Index 53



RU Index 54