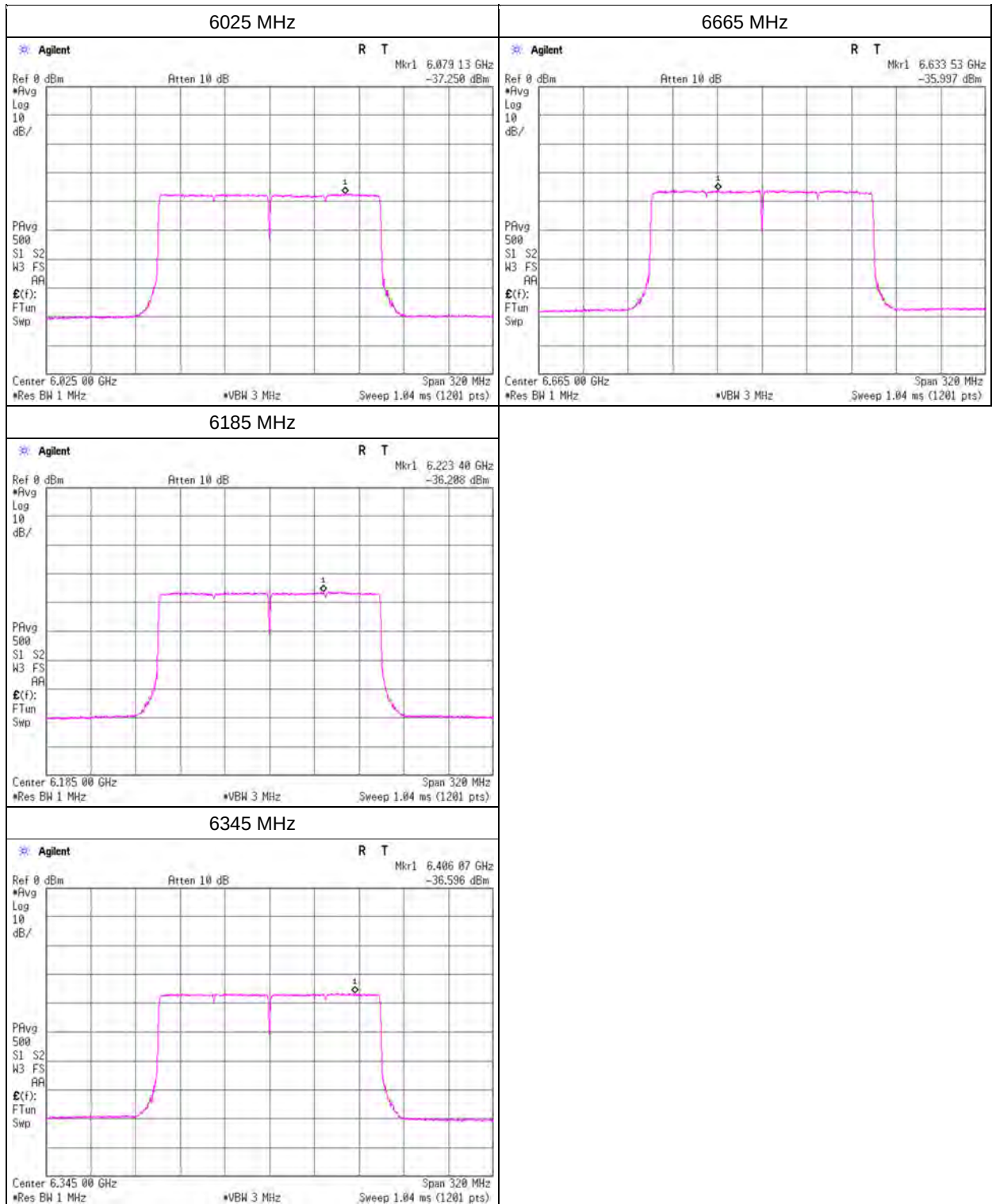


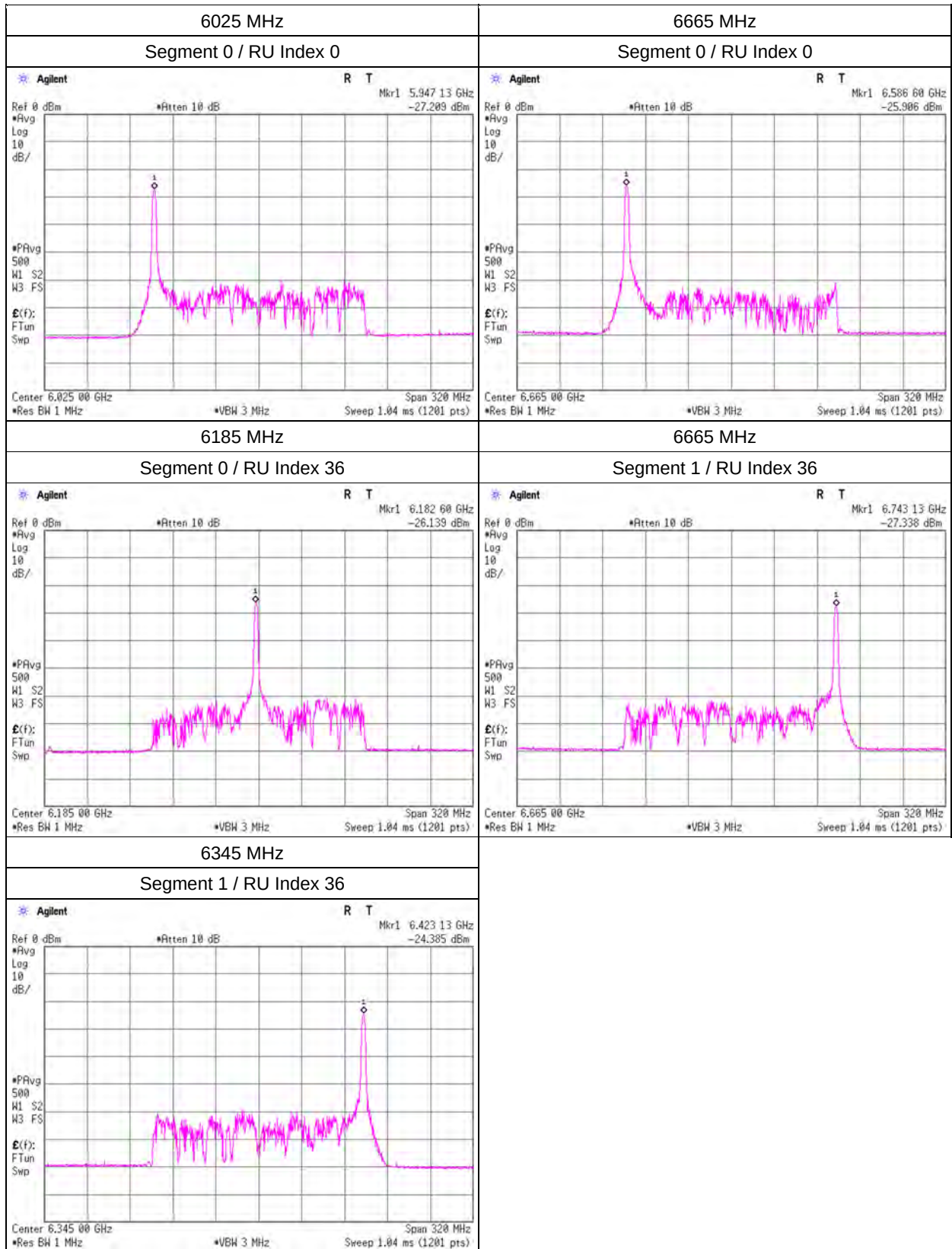
Maximum Power Spectral Density

11ax-160(OFDM), MIMO, ANT2



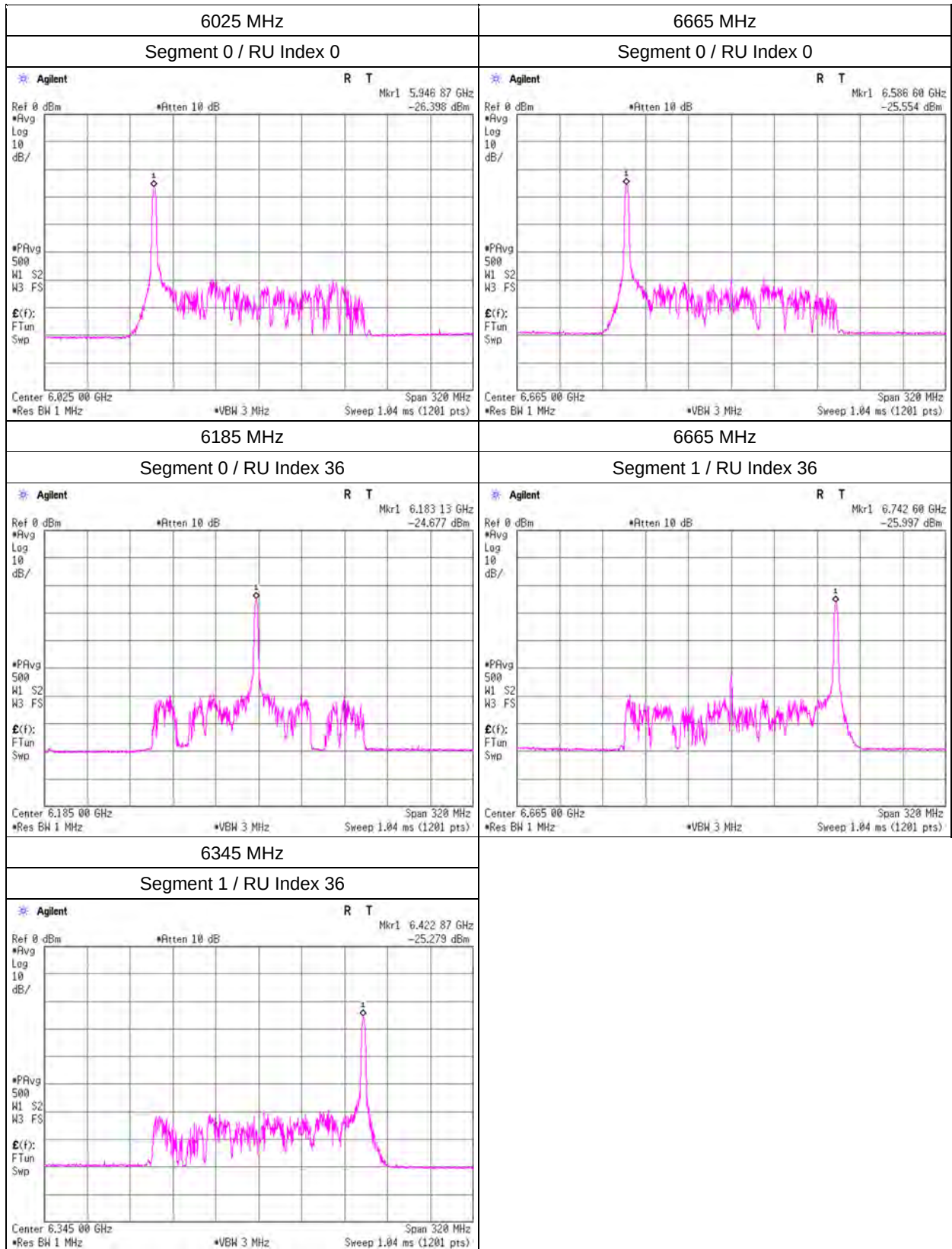
Maximum Power Spectral Density

11ax-160(OFDMA), 26-tone RU, MIMO, ANT1



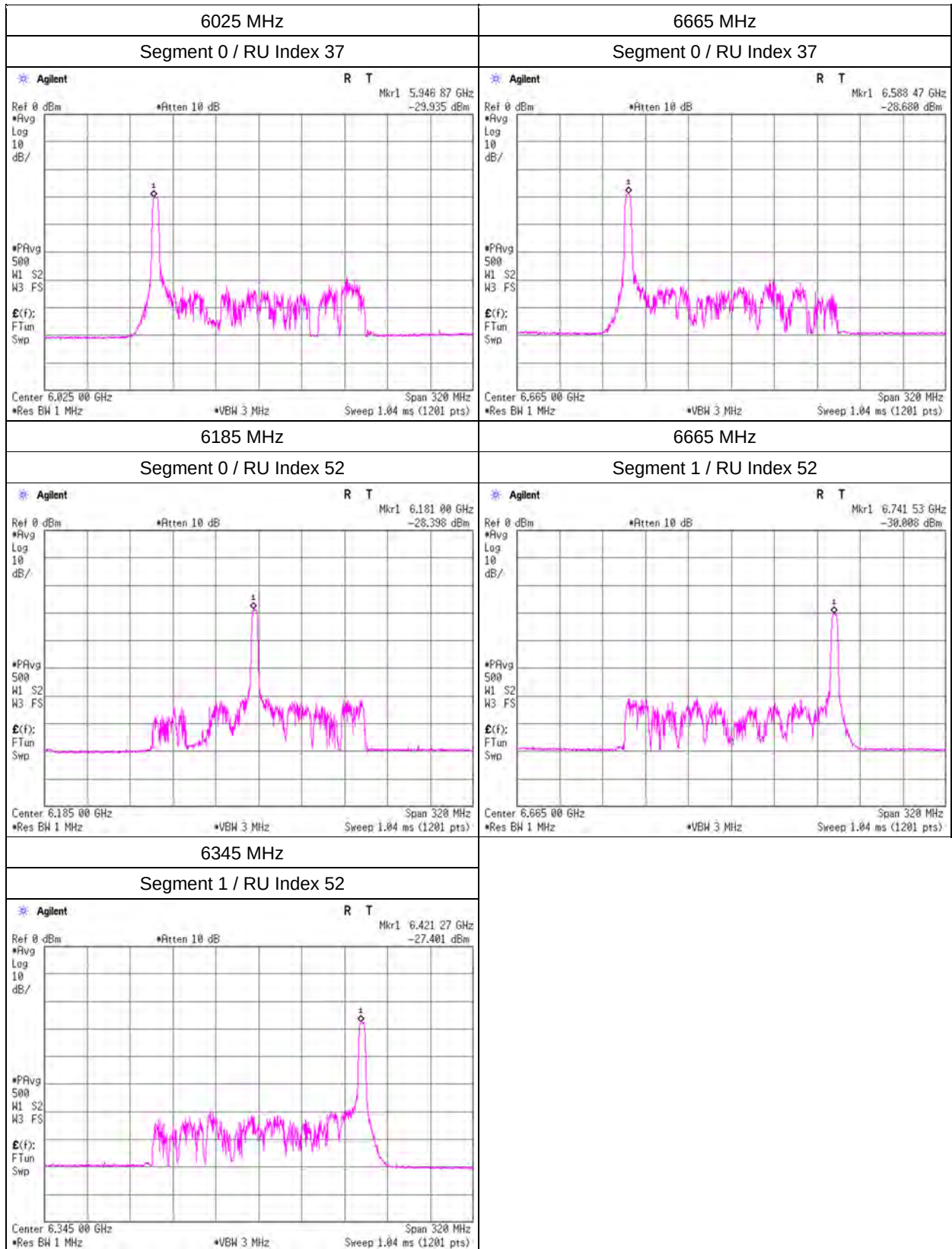
Maximum Power Spectral Density

11ax-160(OFDMA), 26-tone RU, MIMO, ANT2



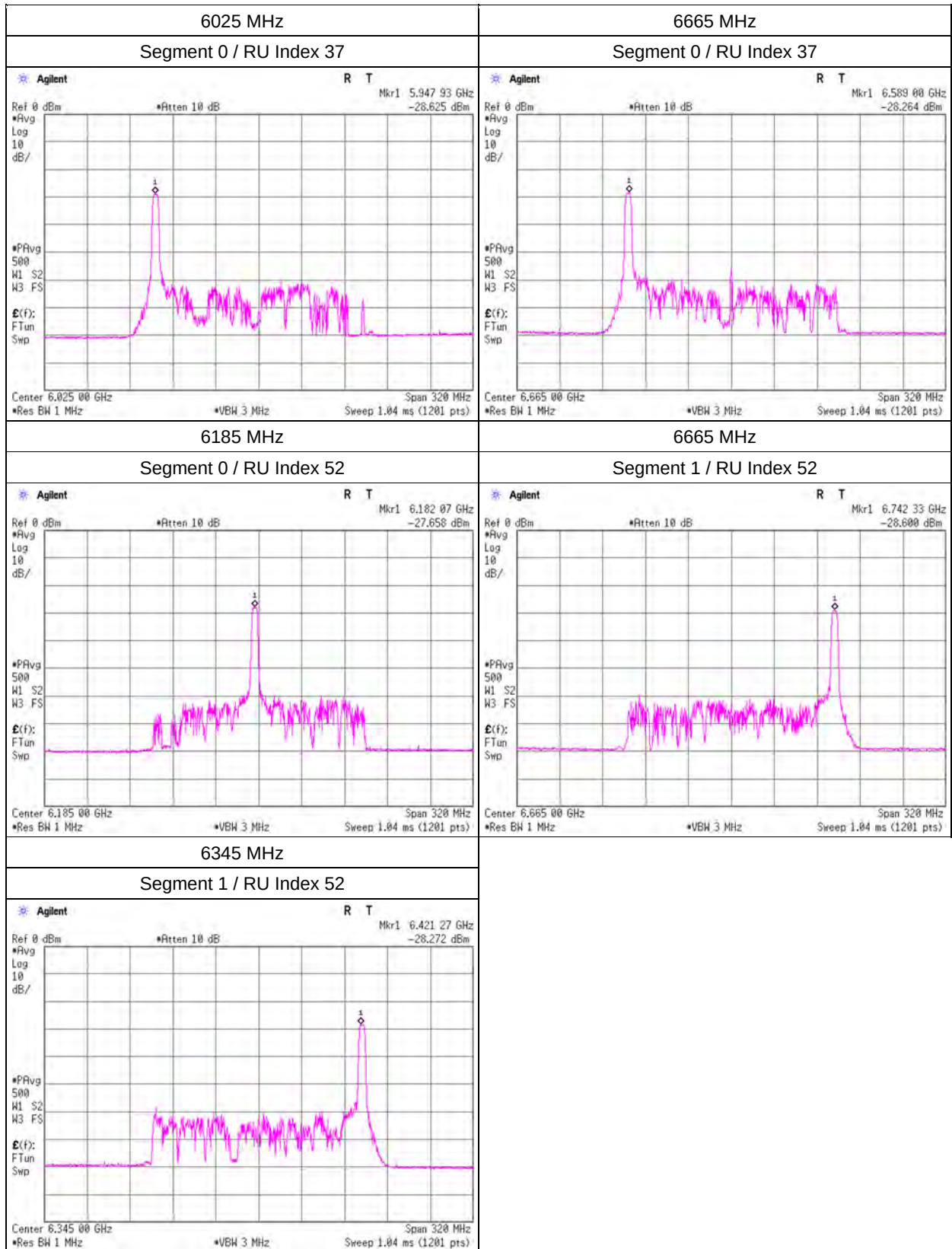
Maximum Power Spectral Density

11ax-160(OFDMA), 52-tone RU, MIMO, ANT1



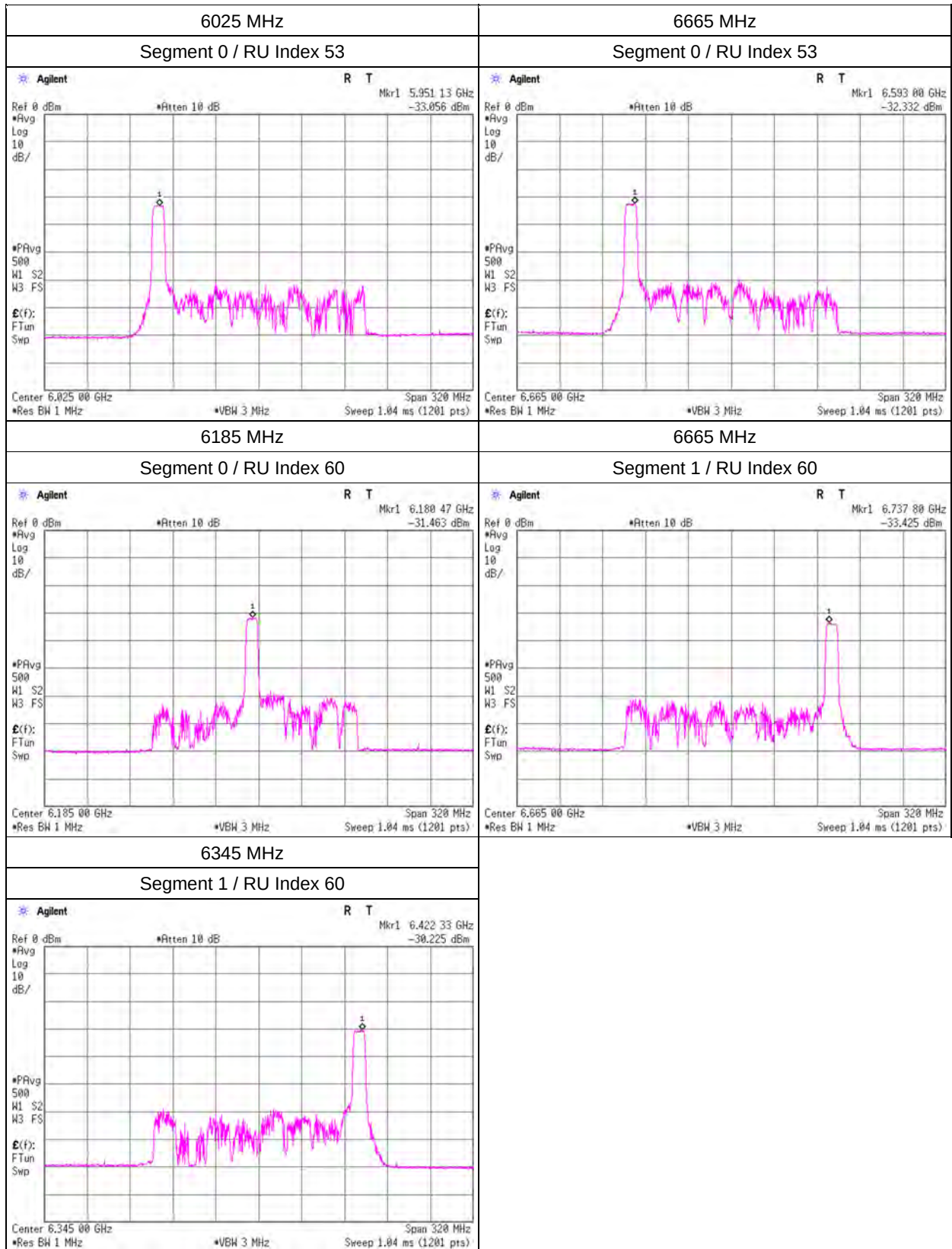
Maximum Power Spectral Density

11ax-160(OFDMA), 52-tone RU, MIMO, ANT2



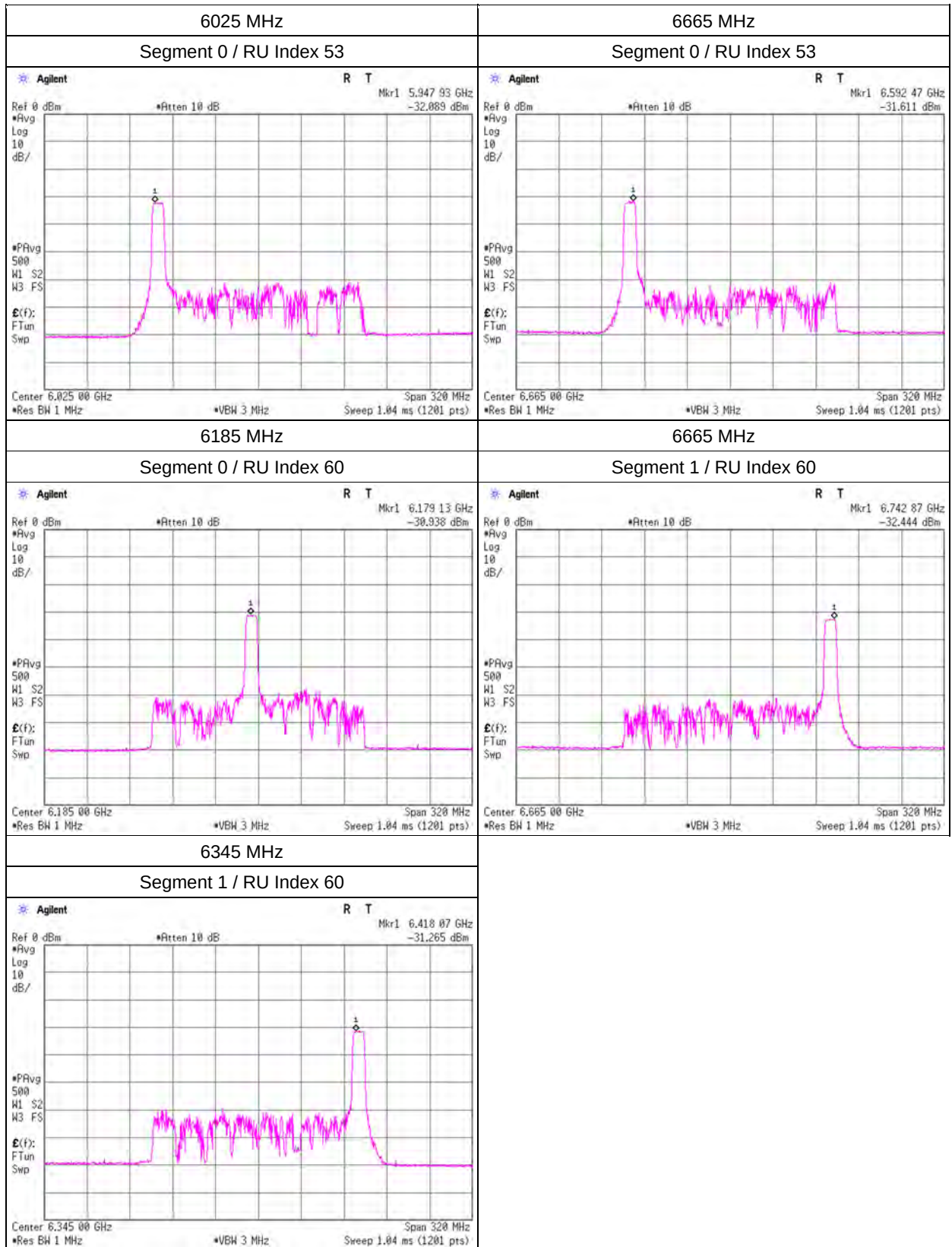
Maximum Power Spectral Density

11ax-160(OFDMA), 106-tone RU, MIMO, ANT1



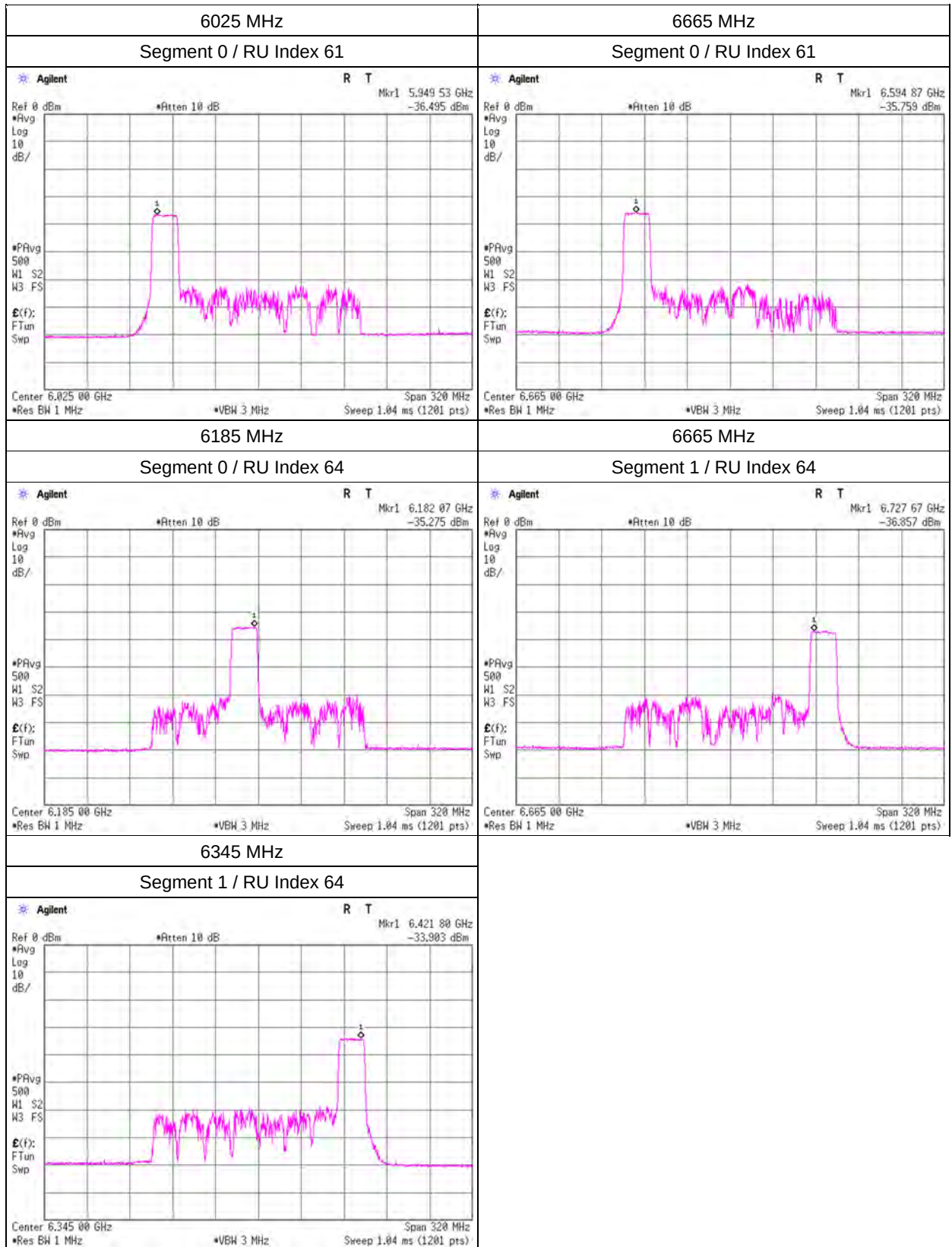
Maximum Power Spectral Density

11ax-160(OFDMA), 106-tone RU, MIMO, ANT2



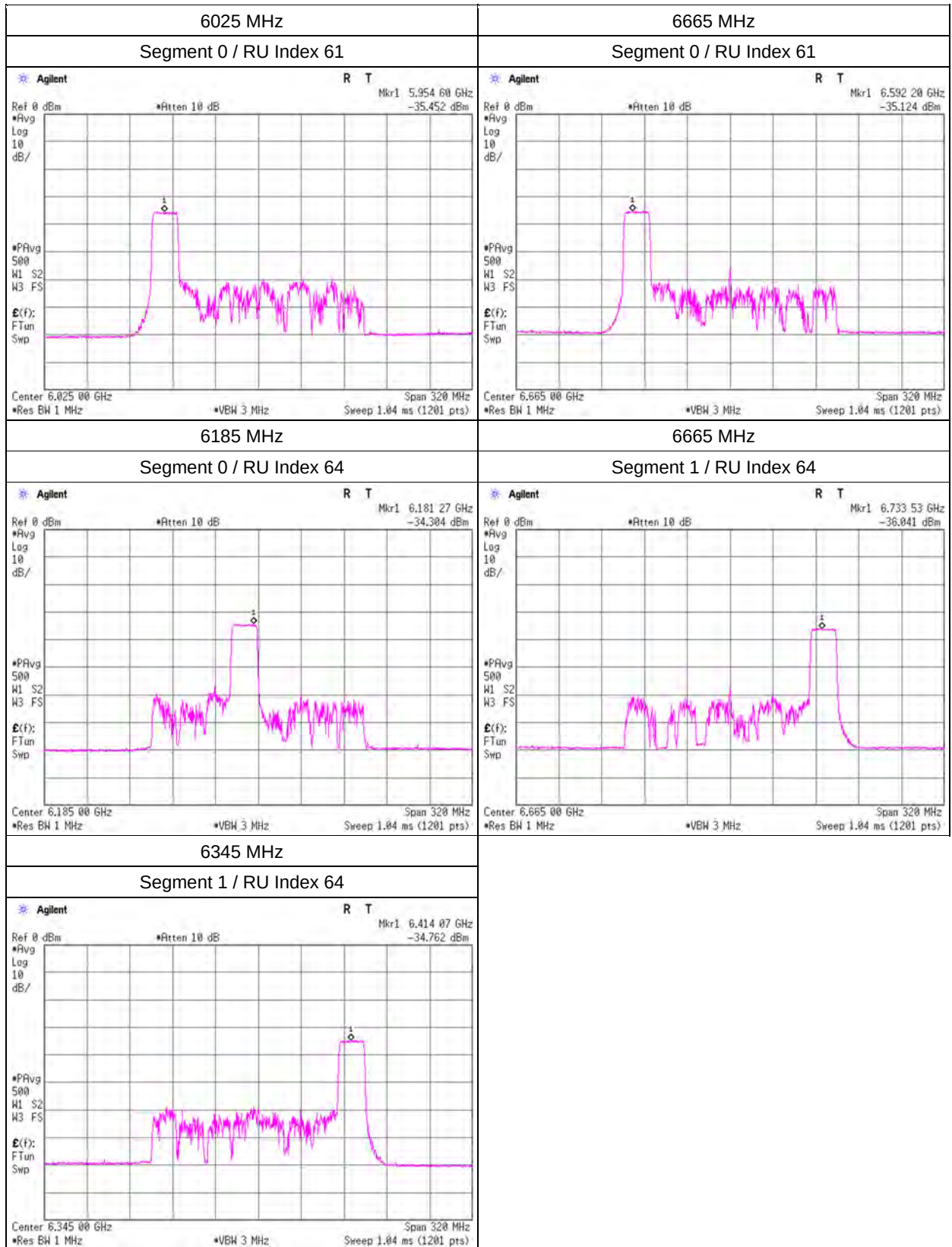
Maximum Power Spectral Density

11ax-160(OFDMA), 242-tone RU, MIMO, ANT1



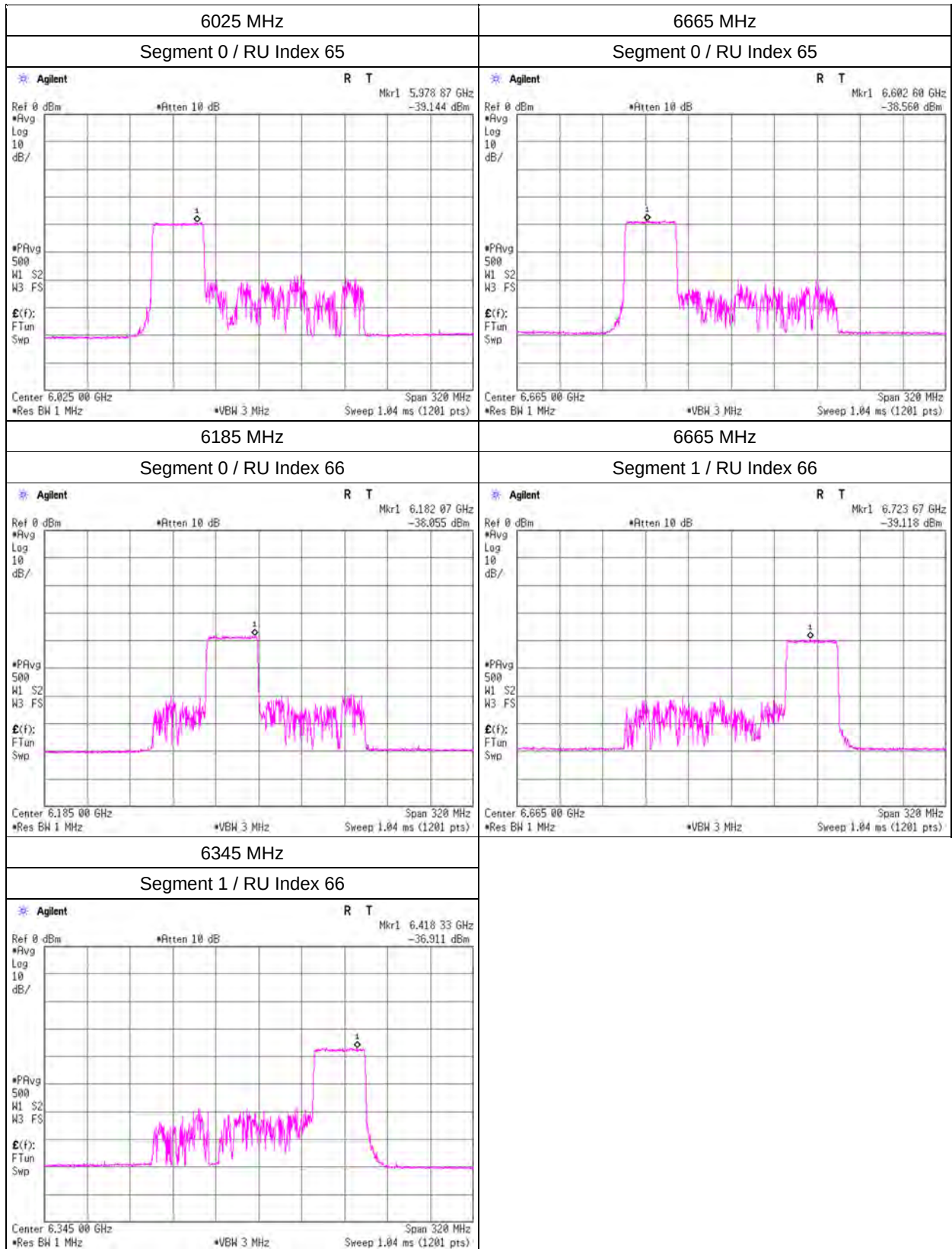
Maximum Power Spectral Density

11ax-160(OFDMA), 242-tone RU, MIMO, ANT2



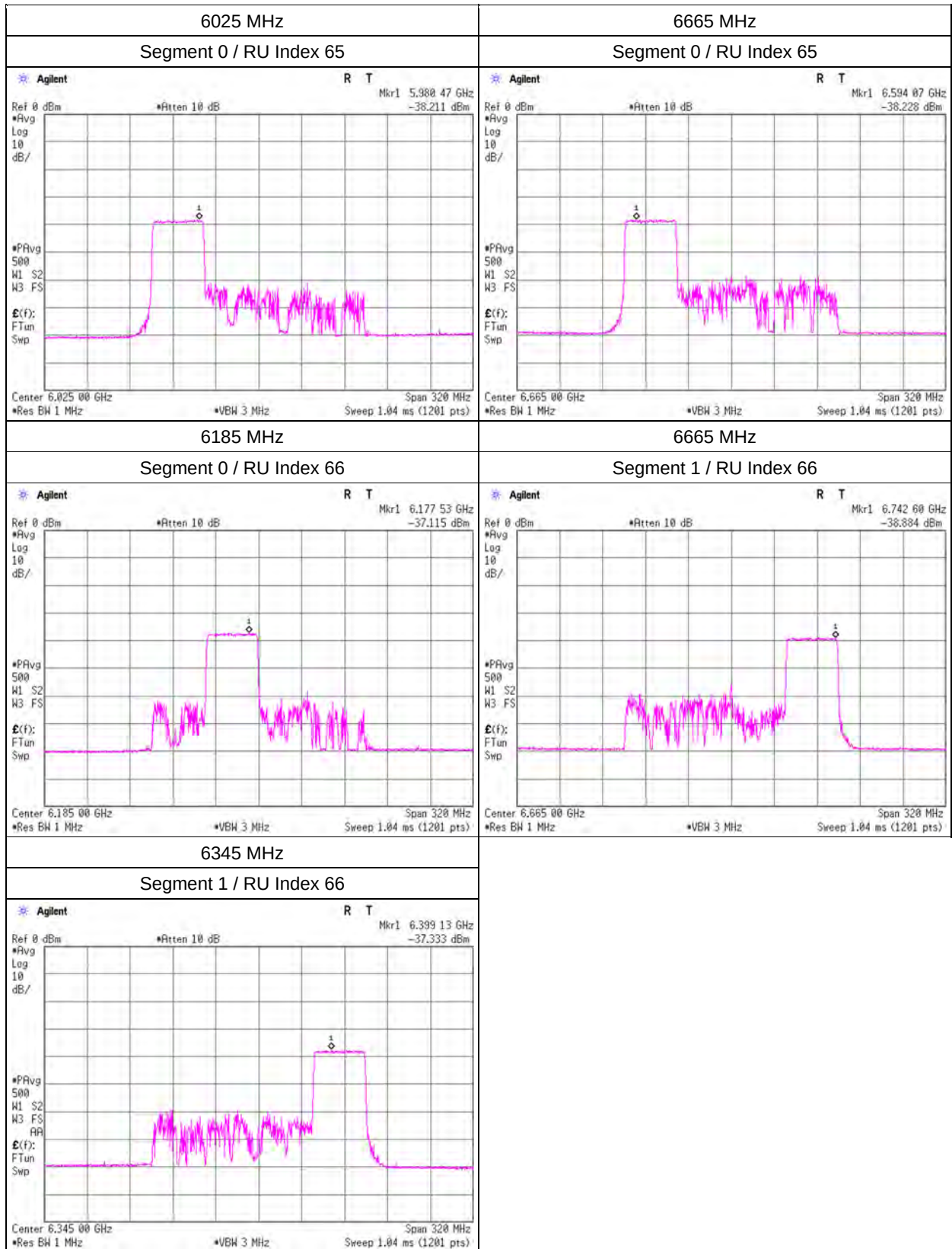
Maximum Power Spectral Density

11ax-160(OFDMA), 484-tone RU, MIMO, ANT1



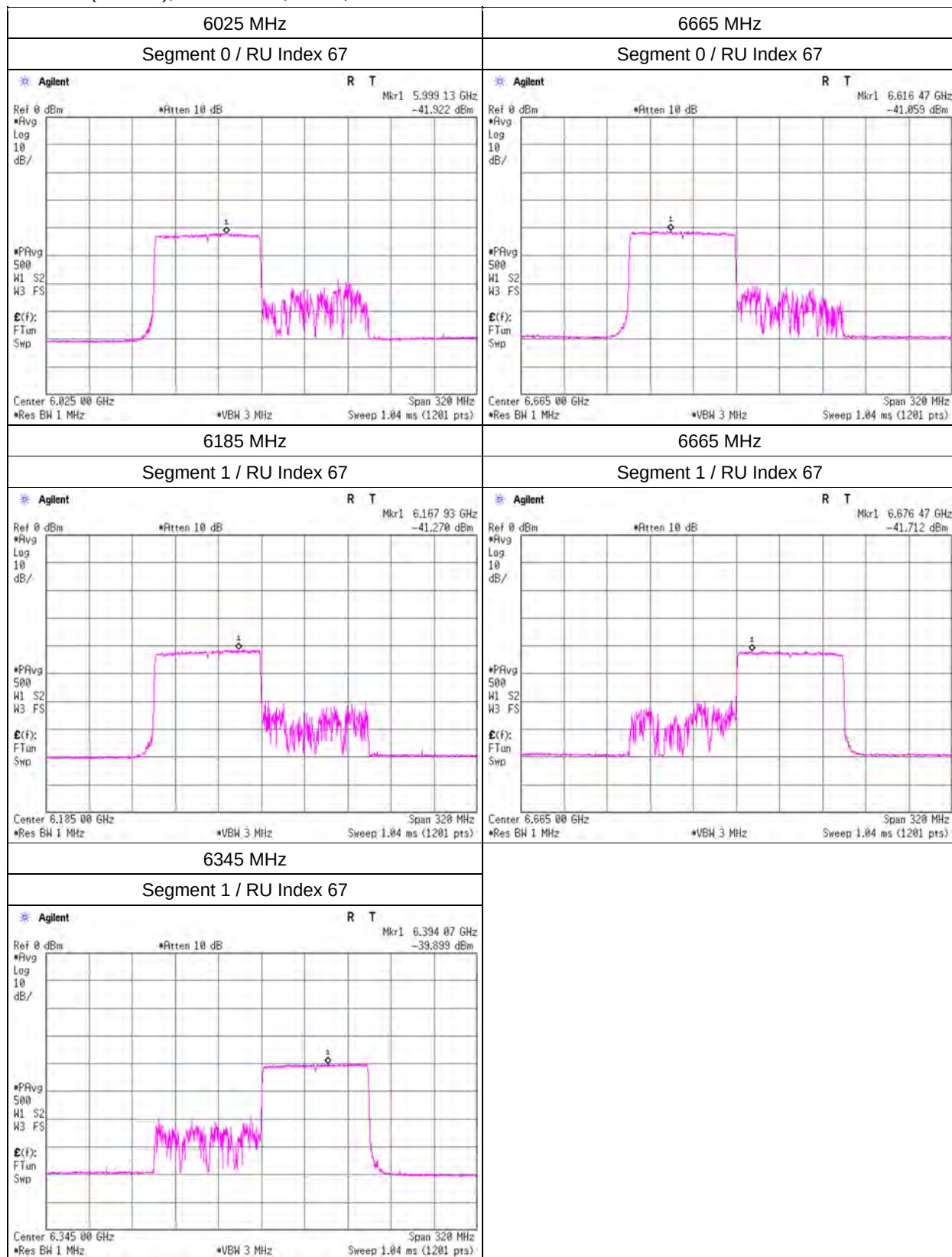
Maximum Power Spectral Density

11ax-160(OFDMA), 484-tone RU, MIMO, ANT2



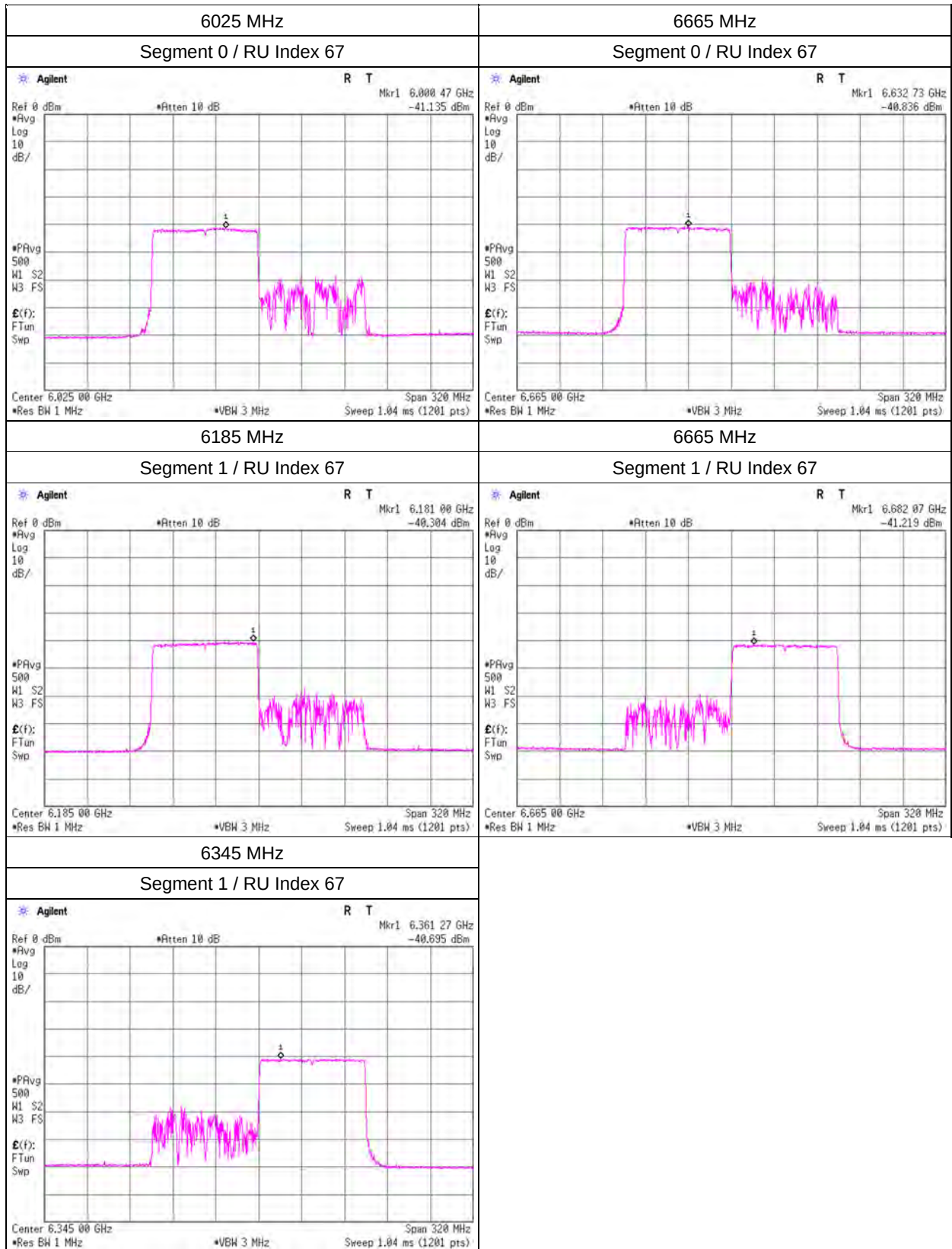
Maximum Power Spectral Density

11ax-160(OFDMA), 996-tone RU, MIMO, ANT1



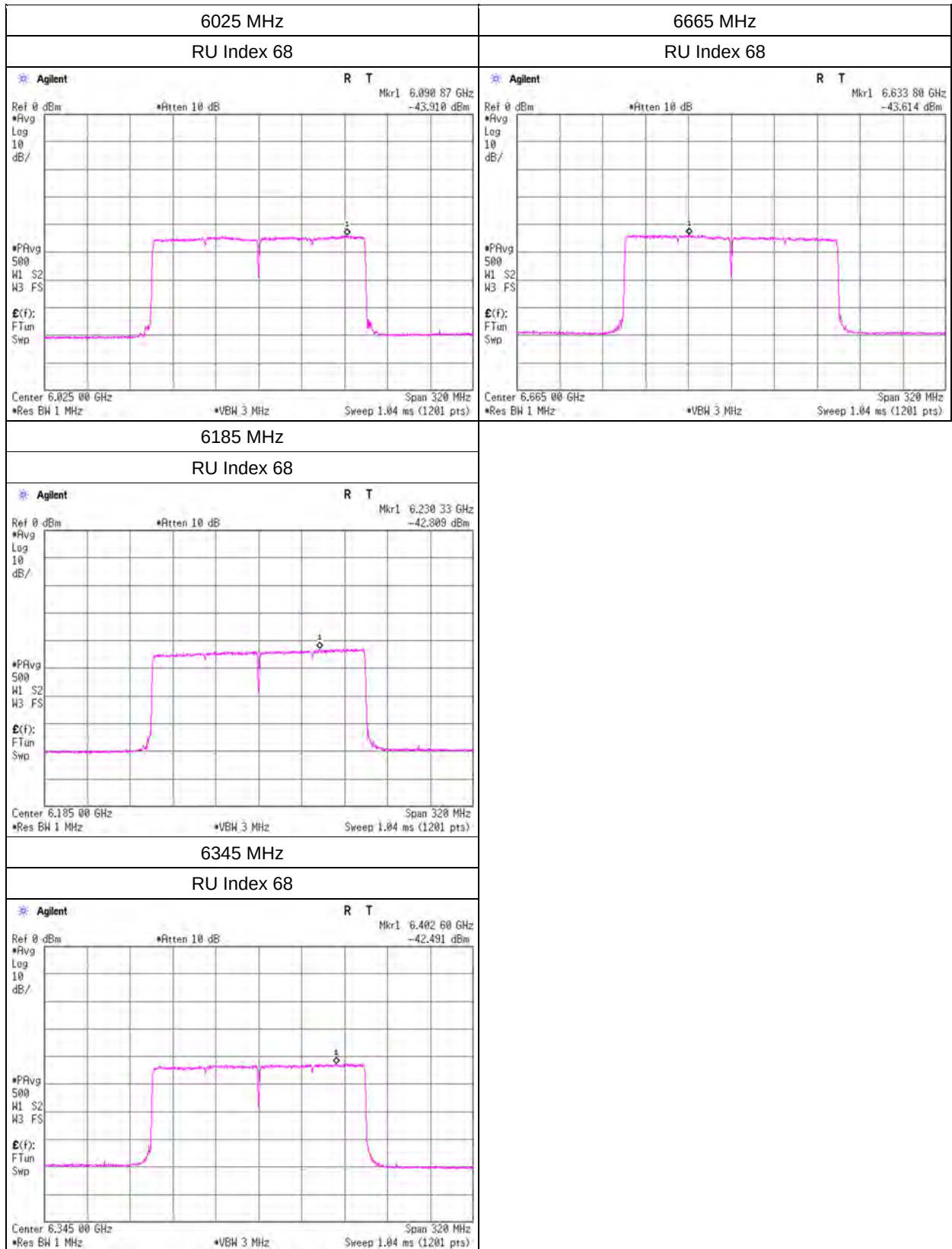
Maximum Power Spectral Density

11ax-160(OFDMA), 996-tone RU, MIMO, ANT2



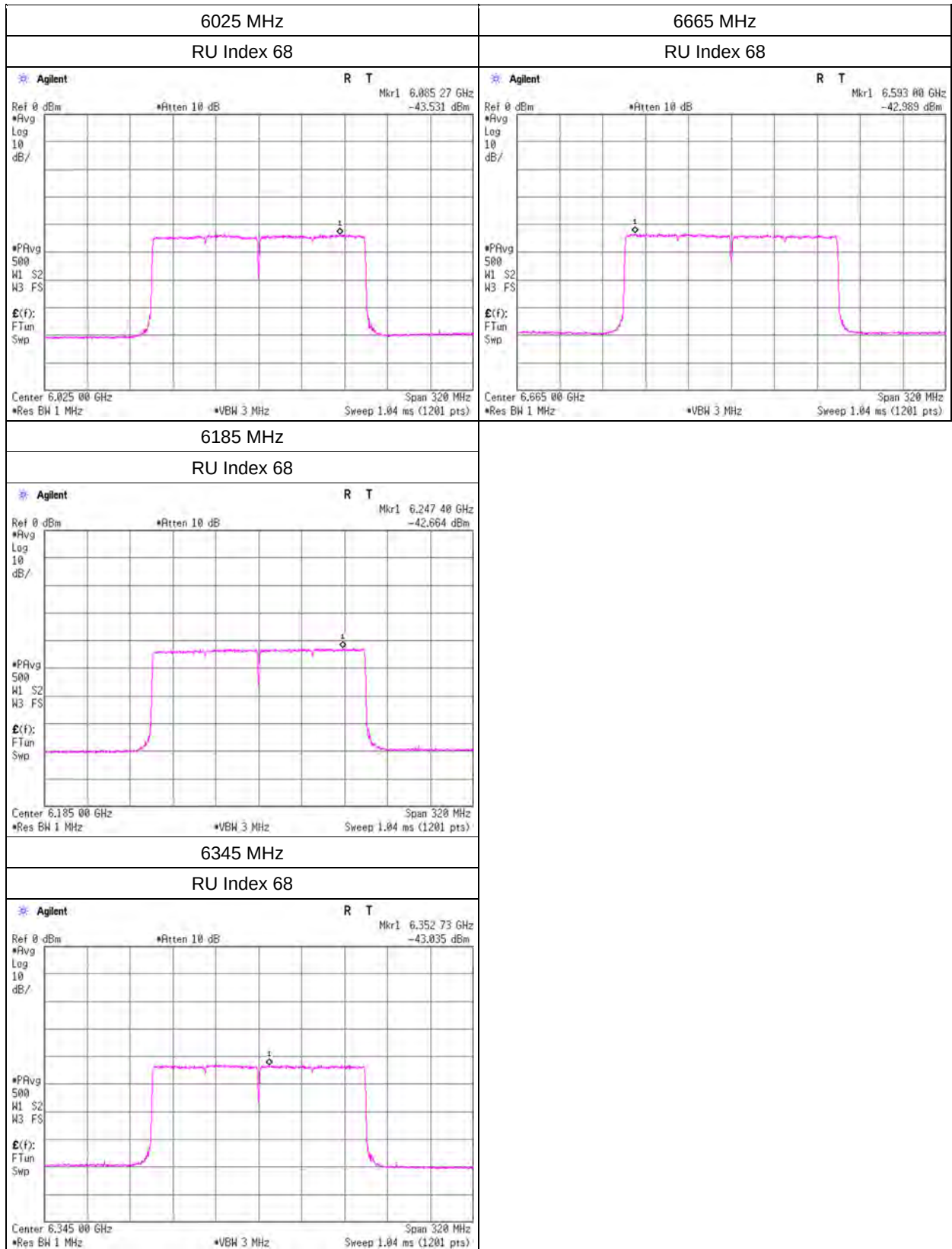
Maximum Power Spectral Density

11ax-160(OFDMA), 2x996-tone RU, MIMO, ANT1



Maximum Power Spectral Density

11ax-160(OFDMA), 2x996-tone RU, MIMO, ANT2



Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 5955 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 21, 2026	WAC2	21 deg. C	44 % RH	Makoto Hosaka	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Hirromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	11910.000	PK	45.98	38.56	-28.21	-	-9.54	46.79	73.9	27.1	150	0	Floor Noise
Hori.	17865.000	PK	46.29	40.42	-24.67	-	-9.54	52.50	73.9	21.4	150	0	Floor Noise
Hori.	23820.000	PK	52.30	33.96	13.64	50.55	-9.54	39.81	73.9	34.0	167	269	-
Hori.	11910.000	AV	34.98	38.56	-28.21	-	-9.54	35.79	53.9	18.1	150	0	Floor Noise
Hori.	17865.000	AV	35.45	40.42	-24.67	-	-9.54	41.66	53.9	12.2	150	0	Floor Noise
Hori.	23820.000	AV	48.65	33.96	13.64	50.55	-9.54	36.16	53.9	17.7	167	269	-
Vert.	11910.000	PK	45.60	38.56	-28.21	-	-9.54	46.41	73.9	27.4	150	0	Floor Noise
Vert.	17865.000	PK	45.90	40.42	-24.67	-	-9.54	52.11	73.9	21.7	150	0	Floor Noise
Vert.	23820.000	PK	52.62	33.96	13.64	50.55	-9.54	40.13	73.9	33.7	146	250	-
Vert.	11910.000	AV	34.79	38.56	-28.21	-	-9.54	35.60	53.9	18.3	150	0	Floor Noise
Vert.	17865.000	AV	35.46	40.42	-24.67	-	-9.54	41.67	53.9	12.2	150	0	Floor Noise
Vert.	23820.000	AV	48.88	33.96	13.64	50.55	-9.54	36.39	53.9	17.5	146	250	-

Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[\text{m}]/3.0[\text{m}]) = 2.22[\text{dB}]$

10 GHz to 40 GHz : $20\log(1.00[\text{m}]/3.0[\text{m}]) = -9.54[\text{dB}]$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	5925.000	PK	48.64	33.85	-26.53	-	-	2.22	58.18	-37.05	-7.0	30.0	400	359	Floor Noise
Hori.	5925.000	AV	37.32	33.85	-26.53	-	-	2.22	46.86	-48.37	-27.0	21.3	400	359	Floor Noise
Vert.	5925.000	PK	48.44	33.85	-26.53	-	-	2.22	57.98	-37.25	-7.0	30.2	383	7	Floor Noise
Vert.	5925.000	AV	37.42	33.85	-26.53	-	-	2.22	46.96	-48.27	-27.0	21.2	383	7	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10^{(Result[\text{dBuV/m}]/20)} * 10^{(-6)} * Distance : 3[\text{m}])^2 / 30 * 10^{(3)})$

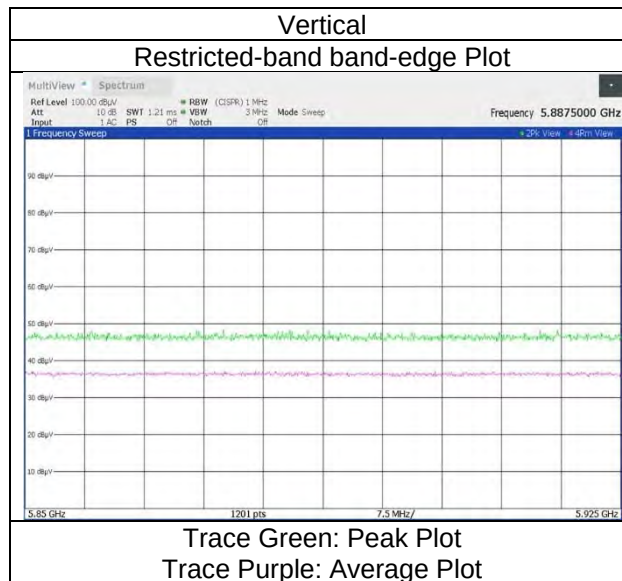
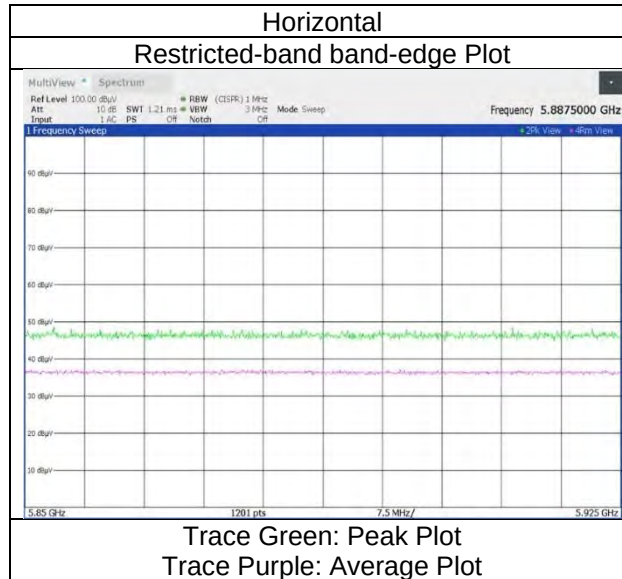
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[\text{m}]/3.0[\text{m}]) = 2.22[\text{dB}]$

10 GHz to 40 GHz : $20\log(1.00[\text{m}]/3.0[\text{m}]) = -9.54[\text{dB}]$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 5955 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6195 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 21, 2026	WAC2	21 deg. C	44 % RH	Makoto Hosaka	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Huromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12390.000	PK	45.68	38.19	-27.87	-	-9.54	46.46	73.9	27.4	150	0	Floor Noise
Hori.	18585.000	PK	49.49	32.66	11.99	53.31	-9.54	31.29	73.9	42.6	150	299	-
Hori.	12390.000	AV	34.67	38.19	-27.87	-	-9.54	35.45	53.9	18.4	150	0	Floor Noise
Hori.	18585.000	AV	39.02	32.66	11.99	53.31	-9.54	20.82	53.9	33.0	150	299	-
Vert.	12390.000	PK	45.66	38.19	-27.87	-	-9.54	46.44	73.9	27.4	150	0	Floor Noise
Vert.	18585.000	PK	49.34	32.66	11.99	53.31	-9.54	31.14	73.9	42.7	169	22	-
Vert.	12390.000	AV	34.76	38.19	-27.87	-	-9.54	35.54	53.9	18.3	150	0	Floor Noise
Vert.	18585.000	AV	39.09	32.66	11.99	53.31	-9.54	20.89	53.9	33.0	169	22	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	24780.000	PK	53.45	34.13	14.06	51.11	-	-9.54	40.99	-54.24	-7.0	47.2	163	255	-
Hori.	24780.000	AV	49.98	34.13	14.06	51.11	-	-9.54	37.52	-57.71	-27.0	30.7	163	255	-
Vert.	24780.000	PK	54.68	34.13	14.06	51.11	-	-9.54	42.22	-53.01	-7.0	46.0	172	252	-
Vert.	24780.000	AV	51.59	34.13	14.06	51.11	-	-9.54	39.13	-56.10	-27.0	29.1	172	252	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 \wedge (\text{Result [dBuV/m]} / 20) * 10 \wedge (-6) * \text{Distance : 3 [m]}) \wedge 2 / 30 * 10 \wedge 3)$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6415 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	19245.000	PK	48.40	32.79	12.21	52.68	-9.54	31.18	73.9	42.7	192	219	-
Hori.	19245.000	AV	37.65	32.79	12.21	52.68	-9.54	20.43	53.9	33.4	192	219	-
Vert.	19245.000	PK	47.91	32.79	12.21	52.68	-9.54	30.69	73.9	43.2	149	29	-
Vert.	19245.000	AV	37.79	32.79	12.21	52.68	-9.54	20.57	53.9	33.3	149	29	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12830.000	PK	46.51	38.54	-27.62	-	-	-9.54	47.89	-47.34	-7.0	40.3	150	0	Floor Noise
Hori.	25660.000	PK	55.31	34.44	14.30	52.00	-	-9.54	42.51	-52.72	-7.0	45.7	163	254	-
Hori.	12830.000	AV	35.18	38.54	-27.62	-	-	-9.54	36.56	-58.67	-27.0	31.6	150	0	Floor Noise
Hori.	25660.000	AV	51.96	34.44	14.30	52.00	-	-9.54	39.16	-56.07	-27.0	29.0	163	254	-
Vert.	12830.000	PK	46.19	38.54	-27.62	-	-	-9.54	47.57	-47.66	-7.0	40.6	150	0	Floor Noise
Vert.	25660.000	PK	52.26	34.44	14.30	52.00	-	-9.54	39.46	-55.77	-7.0	48.7	147	209	-
Vert.	12830.000	AV	35.12	38.54	-27.62	-	-	-9.54	36.50	-58.73	-27.0	31.7	150	0	Floor Noise
Vert.	25660.000	AV	47.25	34.44	14.30	52.00	-	-9.54	34.45	-60.78	-27.0	33.7	147	209	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log((10^{\wedge}(\text{Result [dBuV/m]} / 20)) * 10^{\wedge}(-6)) * \text{Distance : } 3[m]^2 / 30 * 10^{\wedge}3)$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6535 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	19605.000	PK	49.06	32.93	12.32	52.22	-9.54	32.55	73.9	41.3	160	225	-
Hori.	19605.000	AV	39.22	32.93	12.32	52.22	-9.54	22.71	53.9	31.1	160	225	-
Vert.	19605.000	PK	48.37	32.93	12.32	52.22	-9.54	31.86	73.9	42.0	150	261	-
Vert.	19605.000	AV	38.21	32.93	12.32	52.22	-9.54	21.70	53.9	32.2	150	261	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13070.000	PK	45.53	38.71	-27.50	-	-	-9.54	47.20	-48.03	-7.0	41.0	150	0	Floor Noise
Hori.	26140.000	PK	55.33	34.51	14.37	52.49	-	-9.54	42.18	-53.05	-7.0	46.0	156	244	-
Hori.	13070.000	AV	35.00	38.71	-27.50	-	-	-9.54	36.67	-58.56	-27.0	31.5	150	0	Floor Noise
Hori.	26140.000	AV	52.55	34.51	14.37	52.49	-	-9.54	39.40	-55.83	-27.0	28.8	156	244	-
Vert.	13070.000	PK	45.53	38.71	-27.50	-	-	-9.54	47.20	-48.03	-7.0	41.0	150	0	Floor Noise
Vert.	26140.000	PK	52.78	34.51	14.37	52.49	-	-9.54	39.63	-55.60	-7.0	48.6	151	258	-
Vert.	13070.000	AV	35.21	38.71	-27.50	-	-	-9.54	36.88	-58.35	-27.0	31.3	150	0	Floor Noise
Vert.	26140.000	AV	48.66	34.51	14.37	52.49	-	-9.54	35.51	-59.72	-27.0	32.7	151	258	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6695 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13390.000	PK	46.37	38.97	-27.29	-	-9.54	48.51	73.9	25.3	150	0	Floor Noise
Hori.	20085.000	PK	47.06	33.02	12.43	51.65	-9.54	31.32	73.9	42.5	147	239	-
Hori.	13390.000	AV	35.75	38.97	-27.29	-	-9.54	37.89	53.9	16.0	150	0	Floor Noise
Hori.	20085.000	AV	36.62	33.02	12.43	51.65	-9.54	20.88	53.9	33.0	147	239	-
Vert.	13390.000	PK	46.36	38.97	-27.29	-	-9.54	48.50	73.9	25.4	150	0	Floor Noise
Vert.	20085.000	PK	47.08	33.02	12.43	51.65	-9.54	31.34	73.9	42.5	151	183	-
Vert.	13390.000	AV	35.55	38.97	-27.29	-	-9.54	37.69	53.9	16.2	150	0	Floor Noise
Vert.	20085.000	AV	37.08	33.02	12.43	51.65	-9.54	21.34	53.9	32.5	151	183	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	26780.000	PK	47.70	35.94	14.72	44.58	-	-9.54	44.24	-50.99	-7.0	43.9	146	246	-
Hori.	26780.000	AV	42.30	35.94	14.72	44.58	-	-9.54	38.84	-56.39	-27.0	29.3	146	246	-
Vert.	26780.000	PK	46.24	35.94	14.72	44.58	-	-9.54	42.78	-52.45	-7.0	45.4	154	224	-
Vert.	26780.000	AV	39.27	35.94	14.72	44.58	-	-9.54	35.81	-59.42	-27.0	32.4	154	224	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 ^ { (\text{Result [dBuV/m]} / 20) } * 10 ^ { (-6) } * \text{Distance : 3 [m]}) ^ 2 / 30 * 10 ^ { 3})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6855 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 24, 2026	WAC2	24 deg. C	28 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	20565.000	PK	46.99	33.23	12.71	51.49	-9.54	31.90	73.9	42.0	135	191	-
Hori.	20565.000	AV	36.48	33.23	12.71	51.49	-9.54	21.39	53.9	32.5	135	191	-
Vert.	20565.000	PK	46.59	33.23	12.71	51.49	-9.54	31.50	73.9	42.4	162	196	-
Vert.	20565.000	AV	36.43	33.23	12.71	51.49	-9.54	21.34	53.9	32.5	162	196	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	Fac. [dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	7125.000	PK	48.51	35.97	-25.72	-	-	2.22	60.98	-34.25	-7.0	27.2	400	40	Floor Noise
Hori.	13710.000	PK	46.51	38.83	-27.06	-	-	-9.54	48.74	-46.49	-7.0	39.4	150	0	Floor Noise
Hori.	27420.000	PK	47.74	35.80	14.91	44.91	-	-9.54	44.00	-51.23	-7.0	44.2	162	240	-
Hori.	7125.000	AV	37.48	35.97	-25.72	-	-	2.22	49.95	-45.28	-27.0	18.2	400	40	Floor Noise
Hori.	13710.000	AV	35.66	38.83	-27.06	-	-	-9.54	37.89	-57.34	-27.0	30.3	150	0	Floor Noise
Hori.	27420.000	AV	42.97	35.80	14.91	44.91	-	-9.54	39.23	-56.00	-27.0	29.0	162	240	-
Vert.	7125.000	PK	48.43	35.97	-25.72	-	-	2.22	60.90	-34.33	-7.0	27.3	329	322	Floor Noise
Vert.	13710.000	PK	47.11	38.83	-27.06	-	-	-9.54	49.34	-45.89	-7.0	38.8	150	0	Floor Noise
Vert.	27420.000	PK	45.36	35.80	14.91	44.91	-	-9.54	41.62	-53.61	-7.0	46.6	154	265	-
Vert.	7125.000	AV	37.49	35.97	-25.72	-	-	2.22	49.96	-45.27	-27.0	18.2	329	322	Floor Noise
Vert.	13710.000	AV	36.13	38.83	-27.06	-	-	-9.54	38.36	-56.87	-27.0	29.8	150	0	Floor Noise
Vert.	27420.000	AV	37.60	35.80	14.91	44.91	-	-9.54	33.86	-61.37	-27.0	34.3	154	265	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10^{(\text{Result [dBuV/m]} / 20)} * 10^{(-6)} * \text{Distance : 3 [m]})^2 / 30 * 10^{(3)})$

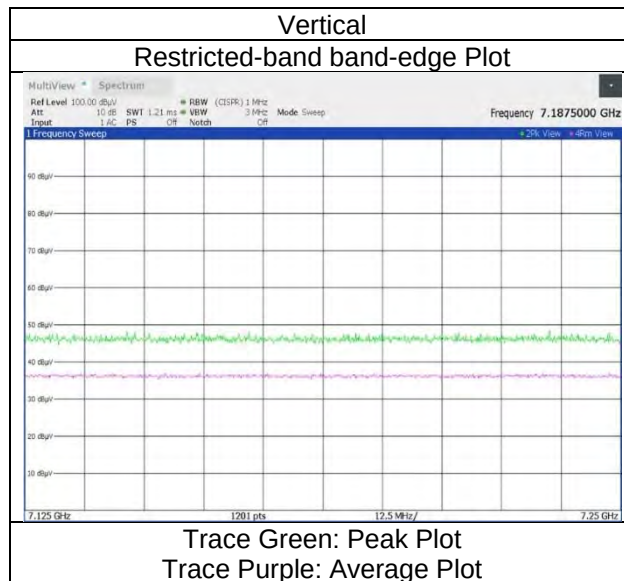
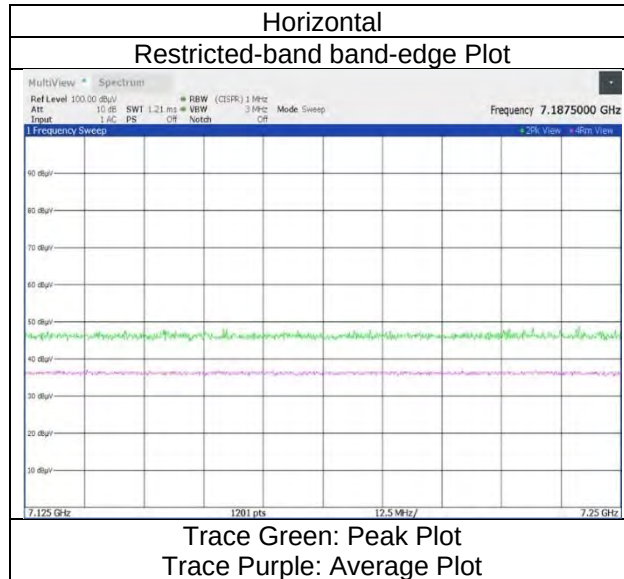
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM), MIMO 6855 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge



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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 26-tone RU, RU Index 0, MIMO 5955 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.52	33.85	-26.53	-	-	2.22	58.06	-37.17	-7.0	30.1	400	359	Floor Noise
Hori.	5925.000	AV	37.44	33.85	-26.53	-	-	2.22	46.98	-48.25	-27.0	21.2	400	359	Floor Noise
Vert.	5925.000	PK	48.55	33.85	-26.53	-	-	2.22	58.09	-37.14	-7.0	30.1	383	7	Floor Noise
Vert.	5925.000	AV	37.47	33.85	-26.53	-	-	2.22	47.01	-48.22	-27.0	21.2	383	7	Floor Noise

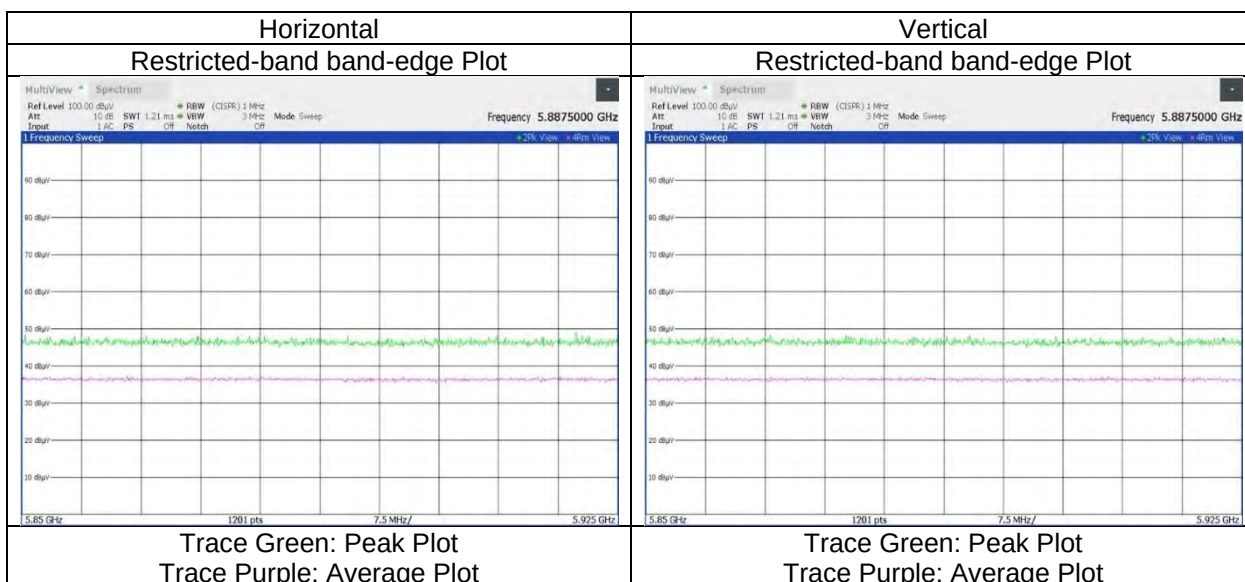
Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 26-tone RU, RU Index 8, MIMO 6855 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.22	35.97	-25.72	-	-	-2.22	60.69	-34.54	-7.0	27.5	400	40	Floor Noise
Hori.	7125.000	AV	37.37	35.97	-25.72	-	-	-2.22	49.84	-45.39	-27.0	18.3	400	40	Floor Noise
Vert.	7125.000	PK	48.33	35.97	-25.72	-	-	-2.22	60.80	-34.43	-7.0	27.4	329	322	Floor Noise
Vert.	7125.000	AV	37.43	35.97	-25.72	-	-	-2.22	49.90	-45.33	-27.0	18.3	329	322	Floor Noise

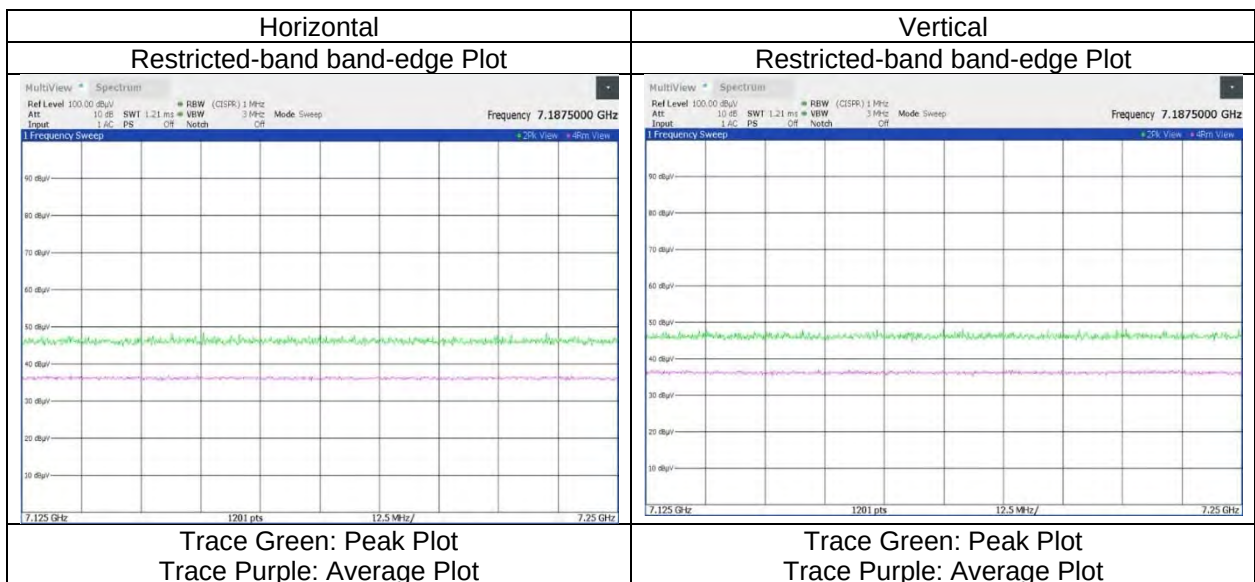
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = -2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 52-tone RU, RU Index 37, MIMO 5955 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.32	33.85	-26.53	-	-	-2.22	57.86	-37.37	-7.0	30.3	400	359	Floor Noise
Hori.	5925.000	AV	37.32	33.85	-26.53	-	-	-2.22	46.86	-48.37	-27.0	21.3	400	359	Floor Noise
Vert.	5925.000	PK	48.37	33.85	-26.53	-	-	-2.22	57.91	-37.32	-7.0	30.3	383	7	Floor Noise
Vert.	5925.000	AV	37.37	33.85	-26.53	-	-	-2.22	46.91	-48.32	-27.0	21.3	383	7	Floor Noise

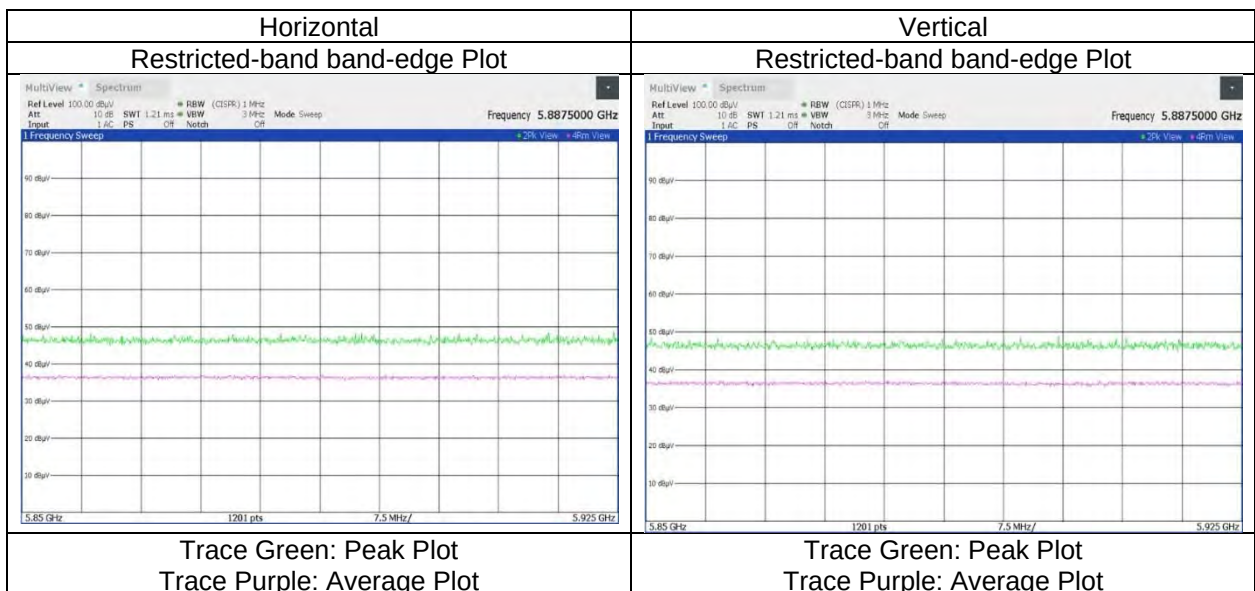
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 52-tone RU, RU Index 40, MIMO 6855 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.37	35.97	-25.72	-	-	-2.22	60.84	-34.39	-7.0	27.3	400	40	Floor Noise
Hori.	7125.000	AV	37.41	35.97	-25.72	-	-	-2.22	49.88	-45.35	-27.0	18.3	400	40	Floor Noise
Vert.	7125.000	PK	48.54	35.97	-25.72	-	-	-2.22	61.01	-34.22	-7.0	27.2	329	322	Floor Noise
Vert.	7125.000	AV	37.43	35.97	-25.72	-	-	-2.22	49.90	-45.33	-27.0	18.3	329	322	Floor Noise

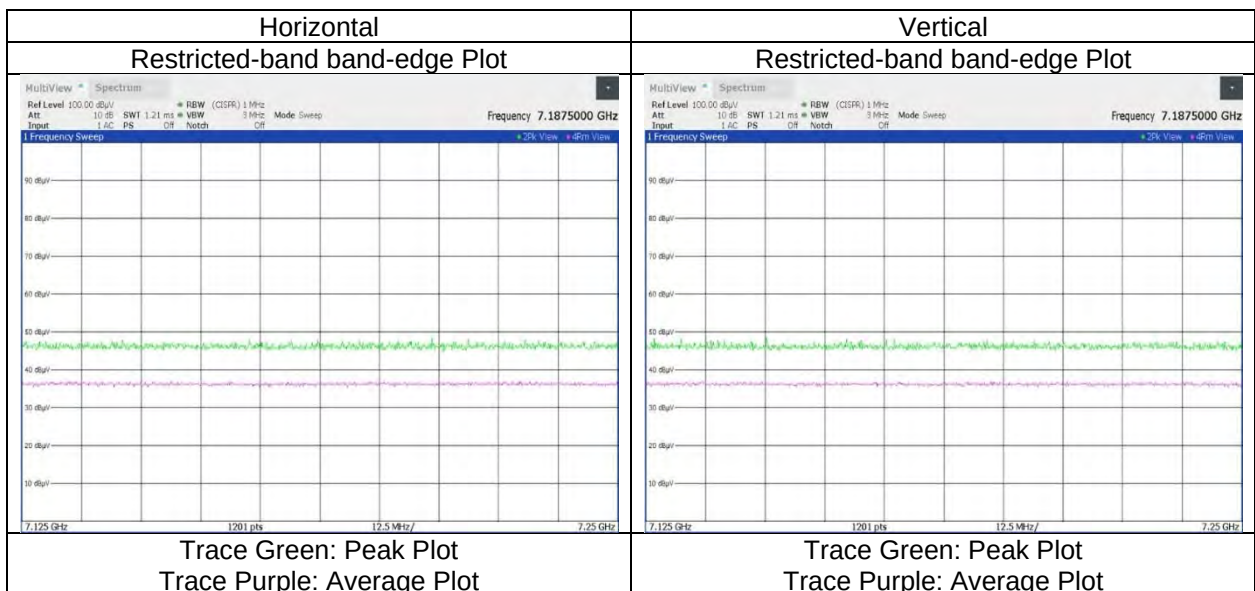
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 \cdot \log \left(\left(10^{\frac{\text{Result [dBuV/m]}}{20}} \right) \cdot 10^{-6} \cdot \text{Distance : 3 [m]}^2 \cdot 30 \cdot 10^{-3} \right)$

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

Distance Fac. : 1 GHz to 10 GHz : $20 \log (3.87 \text{ [m]} / 3.0 \text{ [m]}) = 2.22 \text{ [dB]}$

10 GHz to 40 GHz : $20 \log (1.00 \text{ [m]} / 3.0 \text{ [m]}) = -9.54 \text{ [dB]}$



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 106-tone RU, RU Index 53, MIMO 5955 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.43	33.85	-26.53	-	-	-2.22	57.97	-37.26	-7.0	30.2	400	359	Floor Noise
Hori.	5925.000	AV	37.41	33.85	-26.53	-	-	-2.22	46.95	-48.28	-27.0	21.2	400	359	Floor Noise
Vert.	5925.000	PK	48.39	33.85	-26.53	-	-	-2.22	57.93	-37.30	-7.0	30.3	383	7	Floor Noise
Vert.	5925.000	AV	37.36	33.85	-26.53	-	-	-2.22	46.90	-48.33	-27.0	21.3	383	7	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 106-tone RU, RU Index 54, MIMO 6855 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.37	35.97	-25.72	-	-	-2.22	60.84	-34.39	-7.0	27.3	400	40	Floor Noise
Hori.	7125.000	AV	37.35	35.97	-25.72	-	-	-2.22	49.82	-45.41	-27.0	18.4	400	40	Floor Noise
Vert.	7125.000	PK	48.53	35.97	-25.72	-	-	-2.22	61.00	-34.23	-7.0	27.2	329	322	Floor Noise
Vert.	7125.000	AV	37.30	35.97	-25.72	-	-	-2.22	49.77	-45.46	-27.0	18.4	329	322	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 242-tone RU, RU Index 61, MIMO 5955 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.40	33.85	-26.53	-	-	-2.22	57.94	-37.29	-7.0	30.2	400	359	Floor Noise
Hori.	5925.000	AV	37.43	33.85	-26.53	-	-	-2.22	46.97	-48.26	-27.0	21.2	400	359	Floor Noise
Vert.	5925.000	PK	48.34	33.85	-26.53	-	-	-2.22	57.88	-37.35	-7.0	30.3	383	7	Floor Noise
Vert.	5925.000	AV	37.41	33.85	-26.53	-	-	-2.22	46.95	-48.28	-27.0	21.2	383	7	Floor Noise

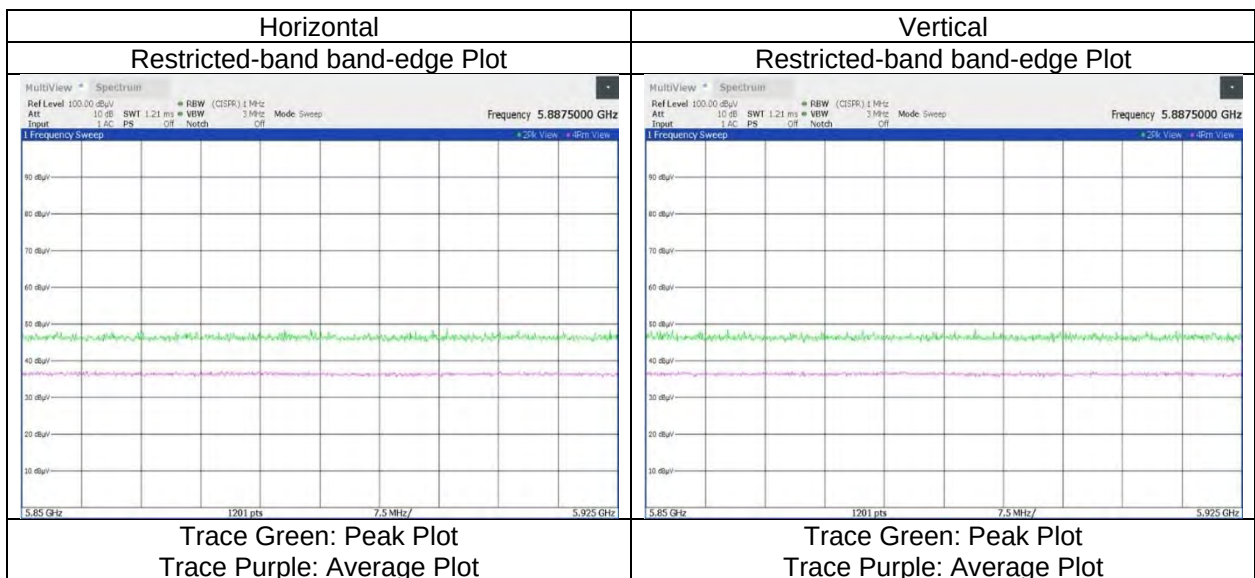
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 242-tone RU, RU Index 61, MIMO 6855 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.26	35.97	-25.72	-	-	-2.22	60.73	-34.50	-7.0	27.5	400	40	Floor Noise
Hori.	7125.000	AV	37.38	35.97	-25.72	-	-	-2.22	49.85	-45.38	-27.0	18.3	400	40	Floor Noise
Vert.	7125.000	PK	48.24	35.97	-25.72	-	-	-2.22	60.71	-34.52	-7.0	27.5	329	322	Floor Noise
Vert.	7125.000	AV	37.39	35.97	-25.72	-	-	-2.22	49.86	-45.37	-27.0	18.3	329	322	Floor Noise

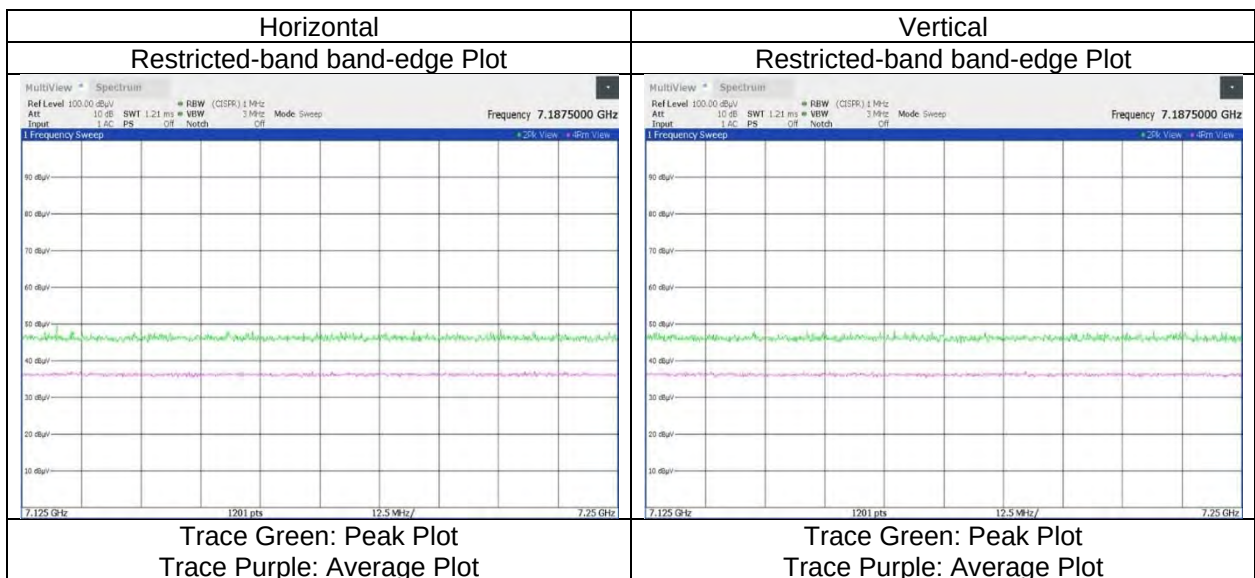
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 5965 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	11930.000	PK	46.57	38.59	-28.21	-	-9.54	47.41	73.9	26.4	150	0	Floor Noise
Hori.	17895.000	PK	46.77	40.40	-24.69	-	-9.54	52.94	73.9	20.9	150	0	Floor Noise
Hori.	23860.000	PK	52.73	33.98	13.64	50.51	-9.54	40.30	73.9	33.6	150	266	-
Hori.	11930.000	AV	35.26	38.59	-28.21	-	-9.54	36.10	53.9	17.8	150	0	Floor Noise
Hori.	17895.000	AV	35.62	40.40	-24.69	-	-9.54	41.79	53.9	12.1	150	0	Floor Noise
Hori.	23860.000	AV	48.60	33.98	13.64	50.51	-9.54	36.17	53.9	17.7	150	266	-
Vert.	11930.000	PK	46.16	38.59	-28.21	-	-9.54	47.00	73.9	26.9	150	0	Floor Noise
Vert.	17895.000	PK	46.56	40.40	-24.69	-	-9.54	52.73	73.9	21.1	150	0	Floor Noise
Vert.	23860.000	PK	52.53	33.98	13.64	50.51	-9.54	40.10	73.9	33.8	150	253	-
Vert.	11930.000	AV	35.21	38.59	-28.21	-	-9.54	36.05	53.9	17.8	150	0	Floor Noise
Vert.	17895.000	AV	35.74	40.40	-24.69	-	-9.54	41.91	53.9	11.9	150	0	Floor Noise
Vert.	23860.000	AV	48.35	33.98	13.64	50.51	-9.54	35.92	53.9	17.9	150	253	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	5925.000	PK	48.44	33.85	-26.53	-	-	2.22	57.98	-37.25	-7.0	30.2	400	358	Floor Noise
Hori.	5925.000	AV	37.45	33.85	-26.53	-	-	2.22	46.99	-48.24	-27.0	21.2	400	358	Floor Noise
Vert.	5925.000	PK	48.25	33.85	-26.53	-	-	2.22	57.79	-37.44	-7.0	30.4	384	7	Floor Noise
Vert.	5925.000	AV	37.40	33.85	-26.53	-	-	2.22	46.94	-48.29	-27.0	21.2	384	7	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log(10^{\wedge}(\text{Result [dBuV/m]} / 20) * 10^{\wedge}(-6) * \text{Distance : } 3 [m])^{\wedge}2 / 30 * 10^{\wedge}3)$

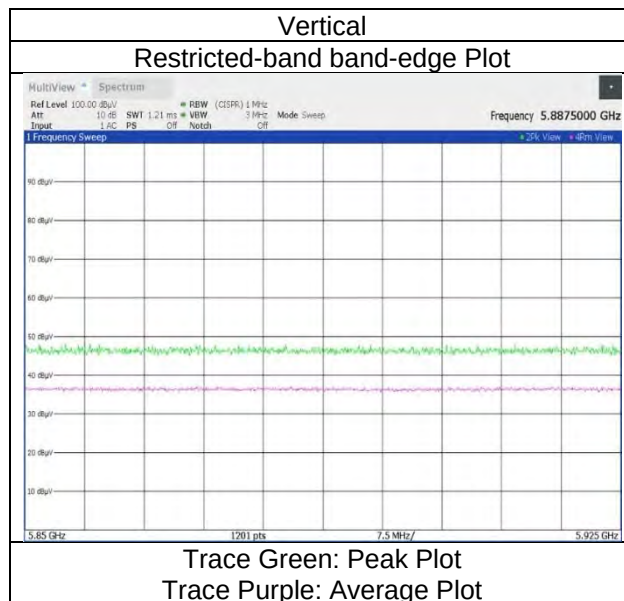
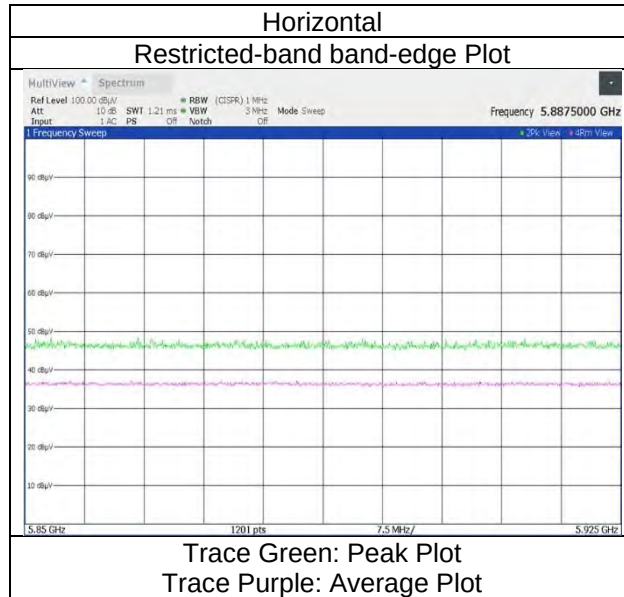
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 5965 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6205 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12410.000	PK	46.22	38.17	-27.85	-	-9.54	47.00	73.9	26.9	150	0	Floor Noise
Hori.	18615.000	PK	49.28	32.67	12.00	53.29	-9.54	31.12	73.9	42.7	149	233	-
Hori.	12410.000	AV	35.28	38.17	-27.85	-	-9.54	36.06	53.9	17.8	150	0	Floor Noise
Hori.	18615.000	AV	38.29	32.67	12.00	53.29	-9.54	20.13	53.9	33.7	149	233	-
Vert.	12410.000	PK	46.26	38.17	-27.85	-	-9.54	47.04	73.9	26.8	150	0	Floor Noise
Vert.	18615.000	PK	48.88	32.67	12.00	53.29	-9.54	30.72	73.9	43.1	151	277	-
Vert.	12410.000	AV	35.21	38.17	-27.85	-	-9.54	35.99	53.9	17.9	150	0	Floor Noise
Vert.	18615.000	AV	37.33	32.67	12.00	53.29	-9.54	19.17	53.9	34.7	151	277	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	24820.000	PK	53.61	34.14	14.07	51.18	-	-9.54	41.10	-54.13	-7.0	47.1	150	253	-
Hori.	24820.000	AV	49.80	34.14	14.07	51.18	-	-9.54	37.29	-57.94	-27.0	30.9	150	253	-
Vert.	24820.000	PK	54.02	34.14	14.07	51.18	-	-9.54	41.51	-53.72	-7.0	46.7	170	252	-
Vert.	24820.000	AV	50.08	34.14	14.07	51.18	-	-9.54	37.57	-57.66	-27.0	30.6	170	252	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 \wedge (\text{Result [dBuV/m]} / 20) * 10 \wedge (-6) * \text{Distance : 3 [m]}) \wedge 2 / 30 * 10 \wedge 3)$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6405 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	19215.000	PK	49.10	32.80	12.20	52.71	-9.54	31.85	73.9	42.0	151	234	-
Hori.	19215.000	AV	37.56	32.80	12.20	52.71	-9.54	20.31	53.9	33.5	151	234	-
Vert.	19215.000	PK	48.01	32.80	12.20	52.71	-9.54	30.76	73.9	43.1	150	31	-
Vert.	19215.000	AV	36.21	32.80	12.20	52.71	-9.54	18.96	53.9	34.9	150	31	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12810.000	PK	46.63	38.52	-27.63	-	-	-9.54	47.98	-47.25	-7.0	40.2	150	0	Floor Noise
Hori.	25620.000	PK	55.47	34.43	14.30	51.97	-	-9.54	42.69	-52.54	-7.0	45.5	151	251	-
Hori.	12810.000	AV	35.33	38.52	-27.63	-	-	-9.54	36.68	-58.55	-27.0	31.5	150	0	Floor Noise
Hori.	25620.000	AV	52.11	34.43	14.30	51.97	-	-9.54	39.33	-55.90	-27.0	28.9	151	251	-
Vert.	12810.000	PK	46.98	38.52	-27.63	-	-	-9.54	48.33	-46.90	-7.0	39.9	150	0	Floor Noise
Vert.	25620.000	PK	52.82	34.43	14.30	51.97	-	-9.54	40.04	-55.19	-7.0	48.1	149	208	-
Vert.	12810.000	AV	35.31	38.52	-27.63	-	-	-9.54	36.66	-58.57	-27.0	31.5	150	0	Floor Noise
Vert.	25620.000	AV	47.79	34.43	14.30	51.97	-	-9.54	35.01	-60.22	-27.0	33.2	149	208	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log((10^{\wedge}(\text{Result [dBuV/m]} / 20)) * 10^{\wedge}(-6)) * \text{Distance} : 3[m]^2 / 30 * 10^{\wedge}3)$

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6565 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	19695.000	PK	48.27	32.91	12.34	52.09	-9.54	31.89	73.9	42.0	150	252	-
Hori.	19695.000	AV	37.83	32.91	12.34	52.09	-9.54	21.45	53.9	32.4	150	252	-
Vert.	19695.000	PK	48.71	32.91	12.34	52.09	-9.54	32.33	73.9	41.5	151	184	-
Vert.	19695.000	AV	37.01	32.91	12.34	52.09	-9.54	20.63	53.9	33.2	151	184	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13130.000	PK	46.38	38.78	-27.46	-	-	-9.54	48.16	-47.07	-7.0	40.0	150	0	Floor Noise
Hori.	26260.000	PK	56.49	34.52	14.45	52.71	-	-9.54	43.21	-52.02	-7.0	45.0	146	241	-
Hori.	13130.000	AV	35.13	38.78	-27.46	-	-	-9.54	36.91	-58.32	-27.0	31.3	150	0	Floor Noise
Hori.	26260.000	AV	53.58	34.52	14.45	52.71	-	-9.54	40.30	-54.93	-27.0	27.9	146	241	-
Vert.	13130.000	PK	46.43	38.78	-27.46	-	-	-9.54	48.21	-47.02	-7.0	40.0	150	0	Floor Noise
Vert.	26260.000	PK	54.07	34.52	14.45	52.71	-	-9.54	40.79	-54.44	-7.0	47.4	149	256	-
Vert.	13130.000	AV	35.21	38.78	-27.46	-	-	-9.54	36.99	-58.24	-27.0	31.2	150	0	Floor Noise
Vert.	26260.000	AV	49.89	34.52	14.45	52.71	-	-9.54	36.61	-58.62	-27.0	31.6	149	256	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log((10^{(Result [dBuV/m]/20)} * 10^{(-6)} * Distance : 3[m])^2 / 30 * 10^3)$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6685 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13370.000	PK	46.55	38.95	-27.31	-	-9.54	48.65	73.9	25.2	150	0	Floor Noise
Hori.	20055.000	PK	47.63	33.03	12.41	51.66	-9.54	31.87	73.9	42.0	150	336	-
Hori.	13370.000	AV	35.28	38.95	-27.31	-	-9.54	37.38	53.9	16.5	150	0	Floor Noise
Hori.	20055.000	AV	36.05	33.03	12.41	51.66	-9.54	20.29	53.9	33.6	150	336	-
Vert.	13370.000	PK	46.77	38.95	-27.31	-	-9.54	48.87	73.9	25.0	150	0	Floor Noise
Vert.	20055.000	PK	48.62	33.03	12.41	51.66	-9.54	32.86	73.9	41.0	148	182	-
Vert.	13370.000	AV	35.31	38.95	-27.31	-	-9.54	37.41	53.9	16.4	150	0	Floor Noise
Vert.	20055.000	AV	36.41	33.03	12.41	51.66	-9.54	20.65	53.9	33.2	148	182	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	26740.000	PK	48.00	35.92	14.71	44.55	-	-9.54	44.54	-50.69	-7.0	43.6	154	246	-
Hori.	26740.000	AV	42.46	35.92	14.71	44.55	-	-9.54	39.00	-56.23	-27.0	29.2	154	246	-
Vert.	26740.000	PK	46.39	35.92	14.71	44.55	-	-9.54	42.93	-52.30	-7.0	45.3	158	255	-
Vert.	26740.000	AV	39.43	35.92	14.71	44.55	-	-9.54	35.97	-59.26	-27.0	32.2	158	255	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10^{(Result [dBuV/m]/20)}) * 10^{(-6)} * \text{Distance} : 3[m])^2 / 30 * 10^{(-3)})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6845 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	20535.000	PK	48.03	33.21	12.70	51.51	-9.54	32.89	73.9	41.0	150	224	-
Hori.	20535.000	AV	35.52	33.21	12.70	51.51	-9.54	20.38	53.9	33.5	150	224	-
Vert.	20535.000	PK	46.40	33.21	12.70	51.51	-9.54	31.26	73.9	42.6	150	205	-
Vert.	20535.000	AV	35.19	33.21	12.70	51.51	-9.54	20.05	53.9	33.8	150	205	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	Fac. [dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	7125.000	PK	48.34	35.97	-25.72	-	-	2.22	60.81	-34.42	-7.0	27.4	400	39	Floor Noise
Hori.	13690.000	PK	46.76	38.82	-27.08	-	-	-9.54	48.96	-46.27	-7.0	39.2	150	0	Floor Noise
Hori.	27380.000	PK	47.67	35.79	14.90	44.89	-	-9.54	43.93	-51.30	-7.0	44.3	150	26	-
Hori.	7125.000	AV	37.39	35.97	-25.72	-	-	2.22	49.86	-45.37	-27.0	18.3	400	39	Floor Noise
Hori.	13690.000	AV	35.78	38.82	-27.08	-	-	-9.54	37.98	-57.25	-27.0	30.2	150	0	Floor Noise
Hori.	27380.000	AV	42.26	35.79	14.90	44.89	-	-9.54	38.52	-56.71	-27.0	29.7	150	26	-
Vert.	7125.000	PK	48.44	35.97	-25.72	-	-	2.22	60.91	-34.32	-7.0	27.3	332	330	Floor Noise
Vert.	13690.000	PK	47.18	38.82	-27.08	-	-	-9.54	49.38	-45.85	-7.0	38.8	150	0	Floor Noise
Vert.	27380.000	PK	45.55	35.79	14.90	44.89	-	-9.54	41.81	-53.42	-7.0	46.4	156	261	-
Vert.	7125.000	AV	37.44	35.97	-25.72	-	-	2.22	49.91	-45.32	-27.0	18.3	332	330	Floor Noise
Vert.	13690.000	AV	35.68	38.82	-27.08	-	-	-9.54	37.88	-57.35	-27.0	30.3	150	0	Floor Noise
Vert.	27380.000	AV	37.86	35.79	14.90	44.89	-	-9.54	34.12	-61.11	-27.0	34.1	156	261	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10^{\wedge}(\text{Result [dBuV/m]} / 20)) * 10^{\wedge}(-6)) * \text{Distance} : 3\text{ [m]}^2 / 30 * 10^{\wedge}3)$

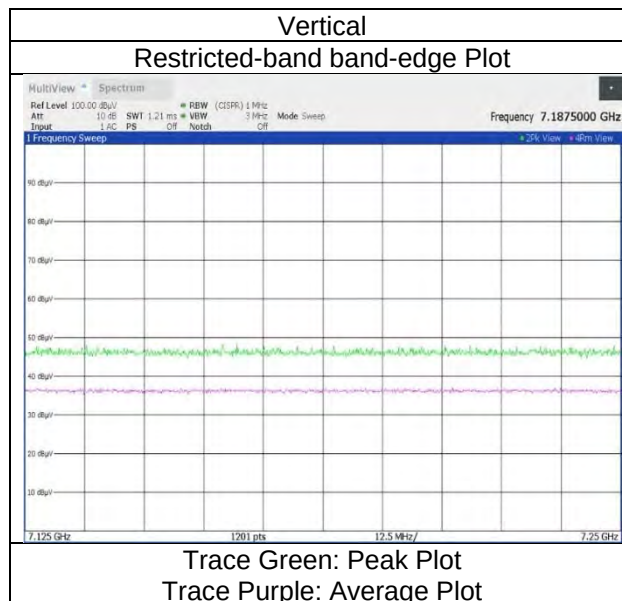
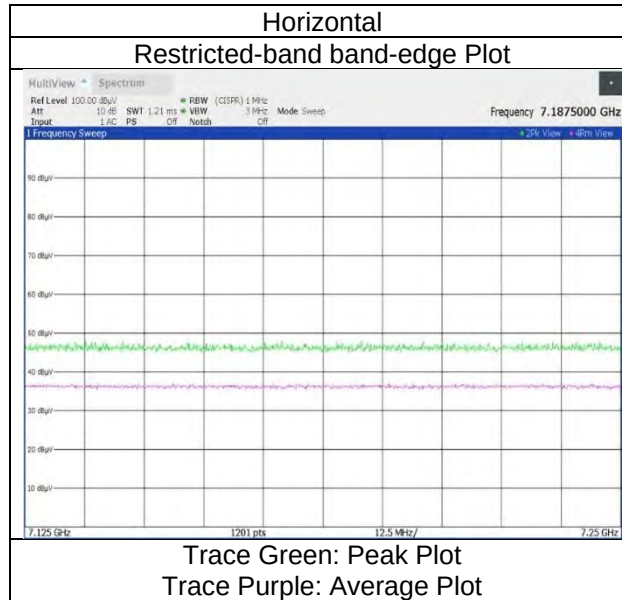
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM), MIMO 6845 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge



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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 26-tone RU, RU Index 0, MIMO 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.33	33.85	-26.53	-	-	-2.22	57.87	-37.36	-7.0	30.3	400	358	Floor Noise
Hori.	5925.000	AV	37.40	33.85	-26.53	-	-	-2.22	46.94	-48.29	-27.0	21.2	400	358	Floor Noise
Vert.	5925.000	PK	48.28	33.85	-26.53	-	-	-2.22	57.82	-37.41	-7.0	30.4	384	7	Floor Noise
Vert.	5925.000	AV	37.31	33.85	-26.53	-	-	-2.22	46.85	-48.38	-27.0	21.3	384	7	Floor Noise

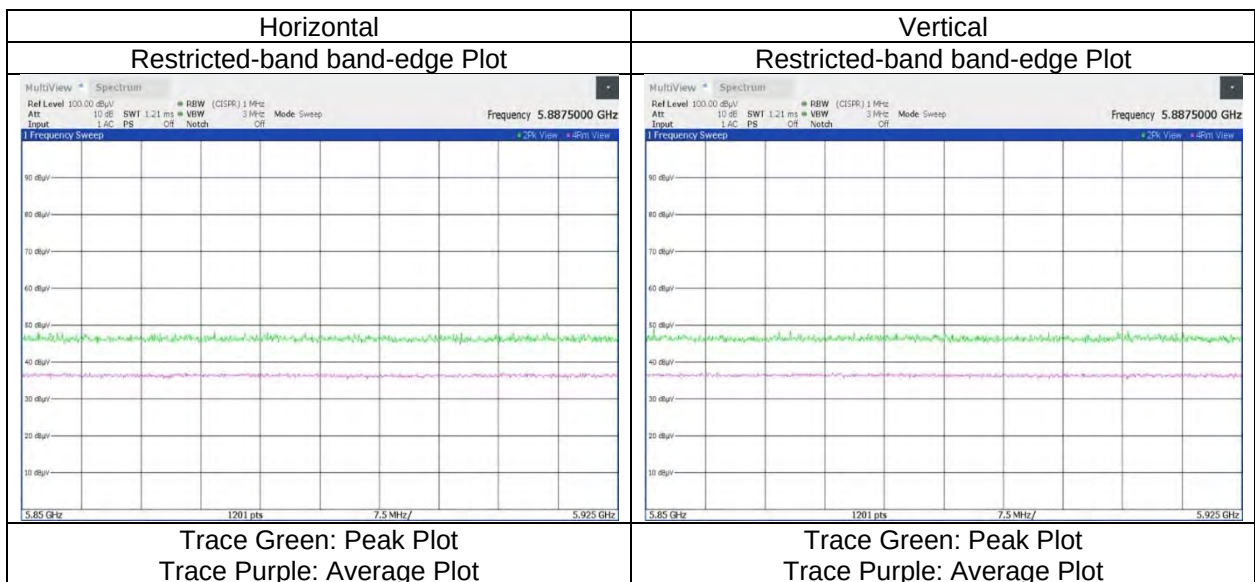
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 26-tone RU, RU Index 17, MIMO 6845 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.43	35.97	-25.72	-	-	-2.22	60.90	-34.33	-7.0	27.3	400	39	Floor Noise
Hori.	7125.000	AV	37.52	35.97	-25.72	-	-	-2.22	49.99	-45.24	-27.0	18.2	400	39	Floor Noise
Vert.	7125.000	PK	48.27	35.97	-25.72	-	-	-2.22	60.74	-34.49	-7.0	27.4	332	330	Floor Noise
Vert.	7125.000	AV	37.48	35.97	-25.72	-	-	-2.22	49.95	-45.28	-27.0	18.2	332	330	Floor Noise

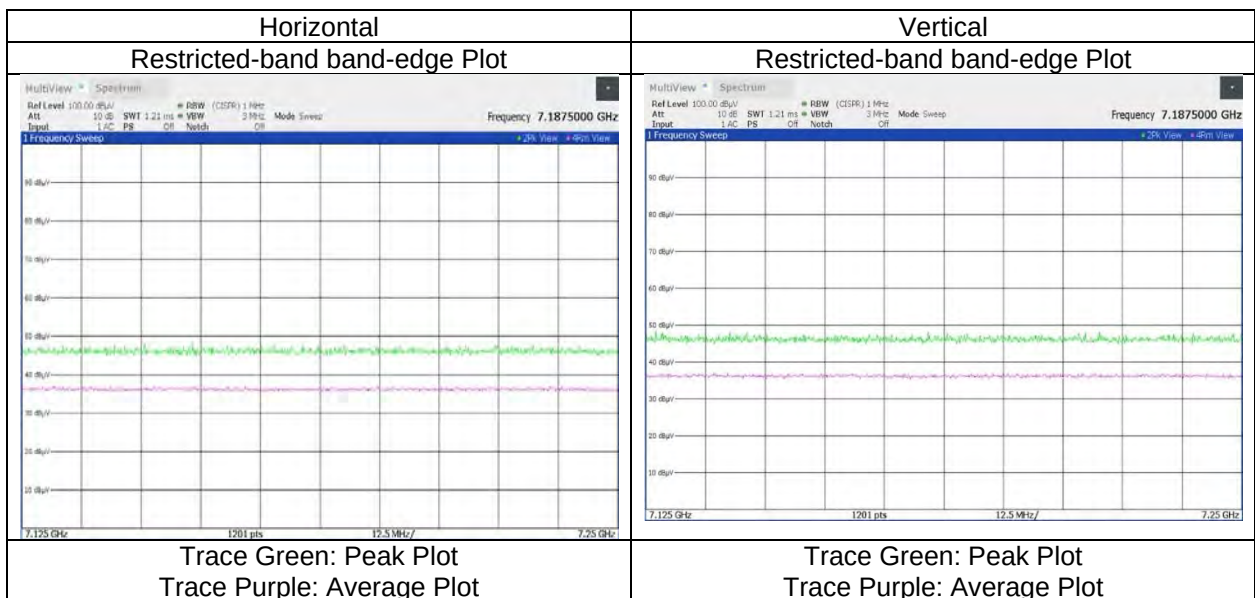
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 52-tone RU, RU Index 37, MIMO 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.49	33.85	-26.53	-	-	-2.22	58.03	-37.20	-7.0	30.2	400	358	Floor Noise
Hori.	5925.000	AV	37.36	33.85	-26.53	-	-	-2.22	46.90	-48.33	-27.0	21.3	400	358	Floor Noise
Vert.	5925.000	PK	48.42	33.85	-26.53	-	-	-2.22	57.96	-37.27	-7.0	30.2	384	7	Floor Noise
Vert.	5925.000	AV	37.36	33.85	-26.53	-	-	-2.22	46.90	-48.33	-27.0	21.3	384	7	Floor Noise

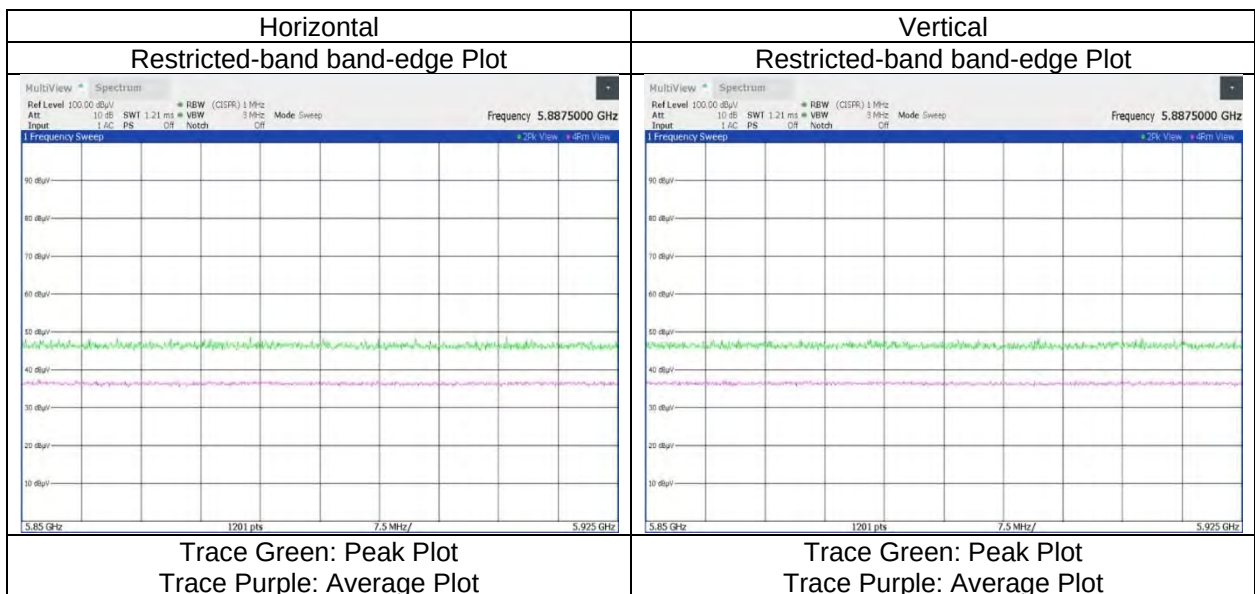
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 52-tone RU, RU Index 44, MIMO 6845 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.38	35.97	-25.72	-	-	-2.22	60.85	-34.38	-7.0	27.3	400	39	Floor Noise
Hori.	7125.000	AV	37.34	35.97	-25.72	-	-	-2.22	49.81	-45.42	-27.0	18.4	400	39	Floor Noise
Vert.	7125.000	PK	48.41	35.97	-25.72	-	-	-2.22	60.88	-34.35	-7.0	27.3	332	330	Floor Noise
Vert.	7125.000	AV	37.47	35.97	-25.72	-	-	-2.22	49.94	-45.29	-27.0	18.2	332	330	Floor Noise

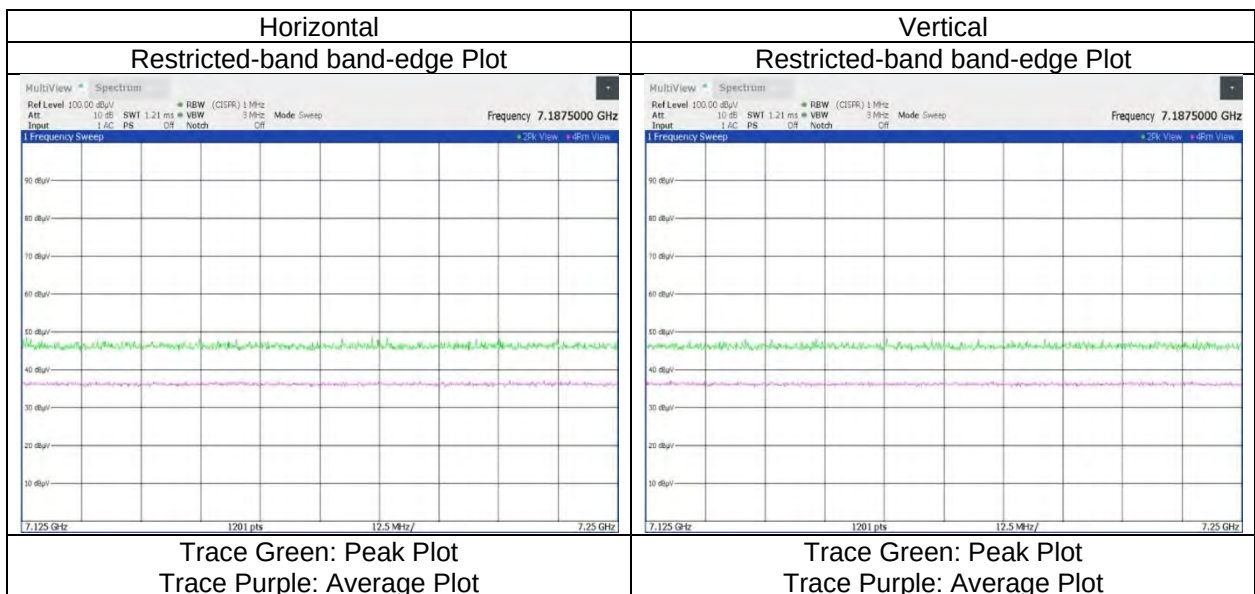
Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 106-tone RU, RU Index 53, MIMO 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.31	33.85	-26.53	-	-	-2.22	57.85	-37.38	-7.0	30.3	400	358	Floor Noise
Hori.	5925.000	AV	37.34	33.85	-26.53	-	-	-2.22	46.88	-48.35	-27.0	21.3	400	358	Floor Noise
Vert.	5925.000	PK	48.43	33.85	-26.53	-	-	-2.22	57.97	-37.26	-7.0	30.2	384	7	Floor Noise
Vert.	5925.000	AV	37.39	33.85	-26.53	-	-	-2.22	46.93	-48.30	-27.0	21.3	384	7	Floor Noise

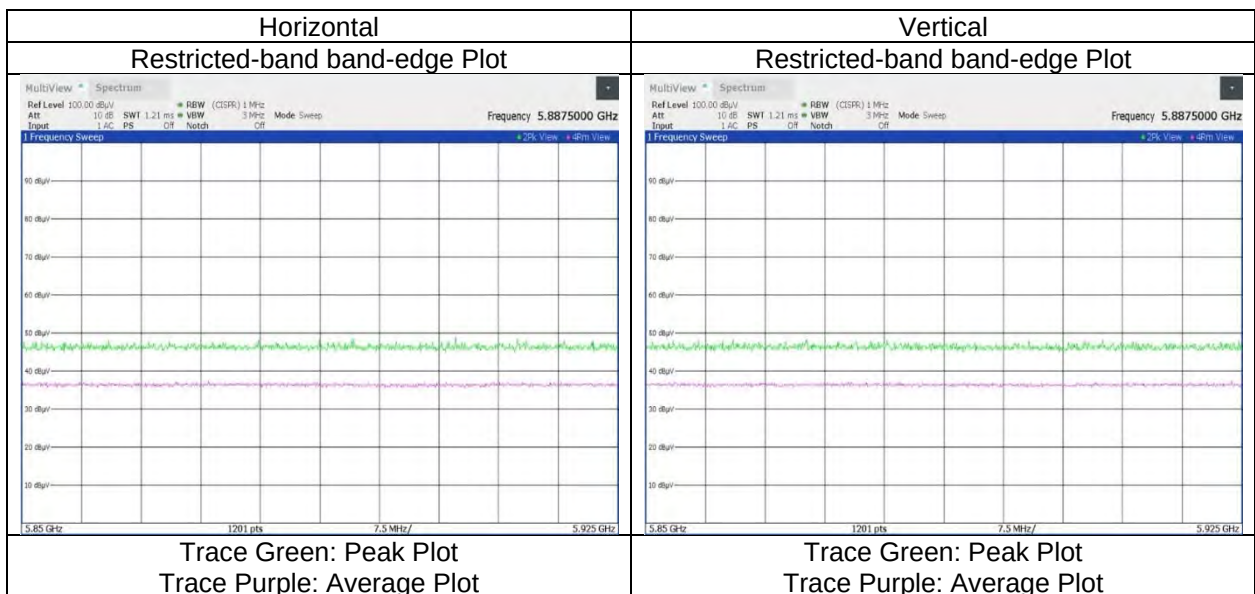
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 106-tone RU, RU Index 56, MIMO 6845 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.44	35.97	-25.72	-	-	-2.22	60.91	-34.32	-7.0	27.3	400	39	Floor Noise
Hori.	7125.000	AV	37.33	35.97	-25.72	-	-	-2.22	49.80	-45.43	-27.0	18.4	400	39	Floor Noise
Vert.	7125.000	PK	48.39	35.97	-25.72	-	-	-2.22	60.86	-34.37	-7.0	27.3	332	330	Floor Noise
Vert.	7125.000	AV	37.31	35.97	-25.72	-	-	-2.22	49.78	-45.45	-27.0	18.4	332	330	Floor Noise

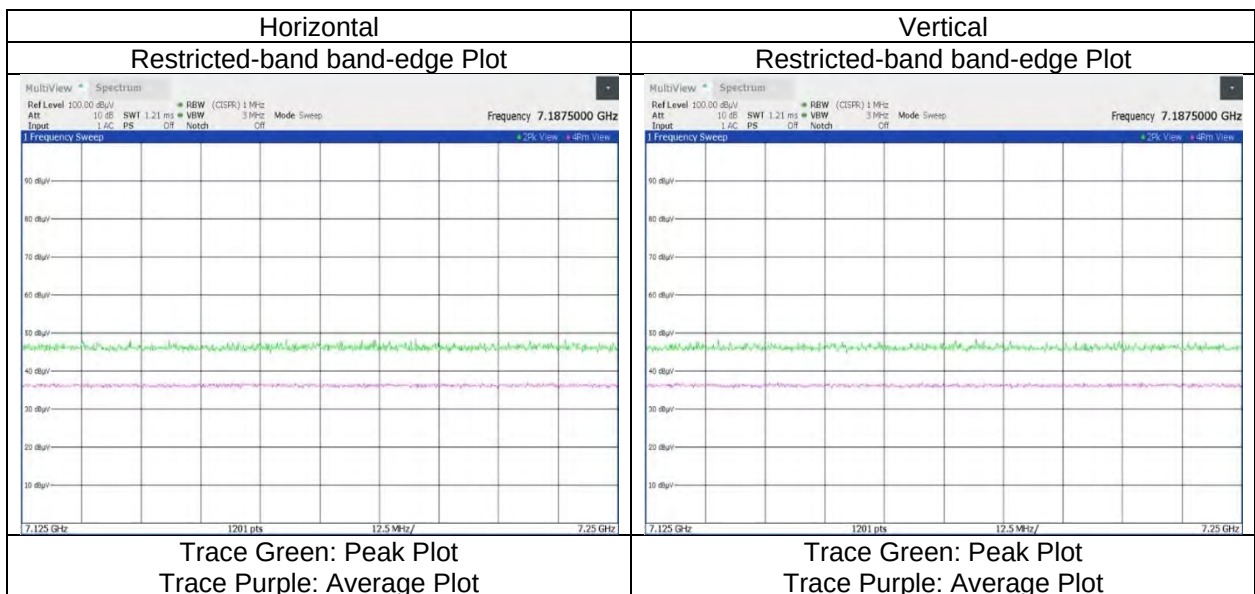
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 242-tone RU, RU Index 61, MIMO 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.54	33.85	-26.53	-	-	2.22	58.08	-37.15	-7.0	30.1	400	358	Floor Noise
Hori.	5925.000	AV	37.39	33.85	-26.53	-	-	2.22	46.93	-48.30	-27.0	21.3	400	358	Floor Noise
Vert.	5925.000	PK	48.39	33.85	-26.53	-	-	2.22	57.93	-37.30	-7.0	30.3	384	7	Floor Noise
Vert.	5925.000	AV	37.46	33.85	-26.53	-	-	2.22	47.00	-48.23	-27.0	21.2	384	7	Floor Noise

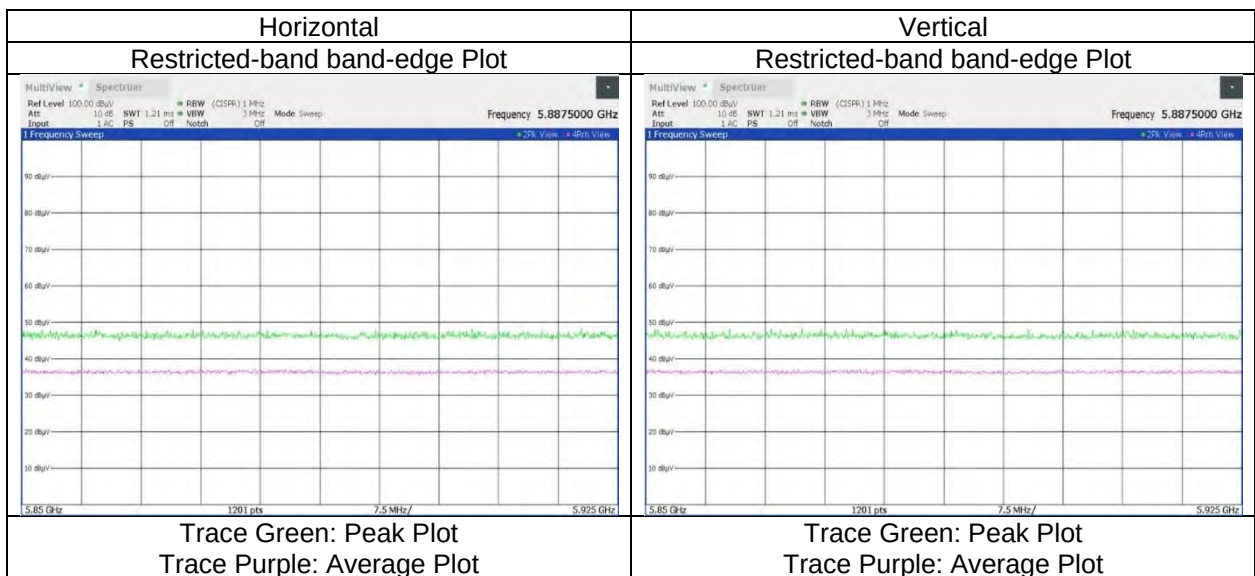
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 242-tone RU, RU Index 62, MIMO 6845 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.40	35.97	-25.72	-	-	-2.22	60.87	-34.36	-7.0	27.3	400	39	Floor Noise
Hori.	7125.000	AV	37.43	35.97	-25.72	-	-	-2.22	49.90	-45.33	-27.0	18.3	400	39	Floor Noise
Vert.	7125.000	PK	48.33	35.97	-25.72	-	-	-2.22	60.80	-34.43	-7.0	27.4	332	330	Floor Noise
Vert.	7125.000	AV	37.39	35.97	-25.72	-	-	-2.22	49.86	-45.37	-27.0	18.3	332	330	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 484-tone RU, RU Index 65, MIMO 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.48	33.85	-26.53	-	-	-2.22	58.02	-37.21	-7.0	30.2	400	358	Floor Noise
Hori.	5925.000	AV	37.44	33.85	-26.53	-	-	-2.22	46.98	-48.25	-27.0	21.2	400	358	Floor Noise
Vert.	5925.000	PK	48.40	33.85	-26.53	-	-	-2.22	57.94	-37.29	-7.0	30.2	384	7	Floor Noise
Vert.	5925.000	AV	37.46	33.85	-26.53	-	-	-2.22	47.00	-48.23	-27.0	21.2	384	7	Floor Noise

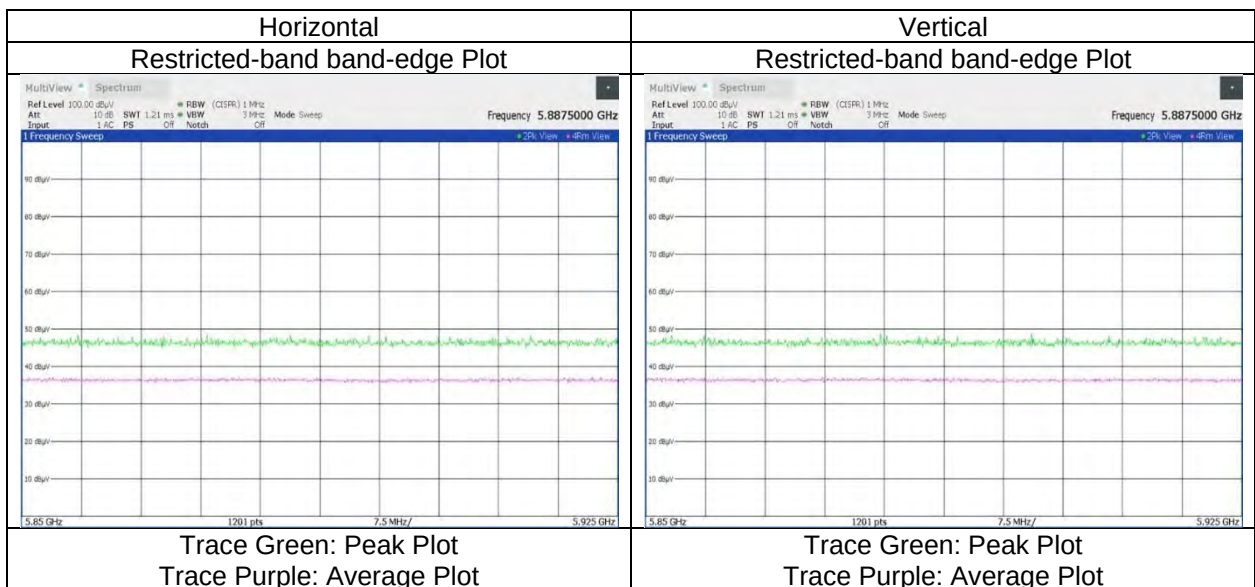
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 484-tone RU, RU Index 65, MIMO 6845 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 12, 2026	WAC2	26 deg. C	27 % RH	Yosuke Murakami	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.27	35.97	-25.72	-	-	-2.22	60.74	-34.49	-7.0	27.4	400	39	Floor Noise
Hori.	7125.000	AV	37.39	35.97	-25.72	-	-	-2.22	49.86	-45.37	-27.0	18.3	400	39	Floor Noise
Vert.	7125.000	PK	48.36	35.97	-25.72	-	-	-2.22	60.83	-34.40	-7.0	27.4	332	330	Floor Noise
Vert.	7125.000	AV	37.45	35.97	-25.72	-	-	-2.22	49.92	-45.31	-27.0	18.3	332	330	Floor Noise

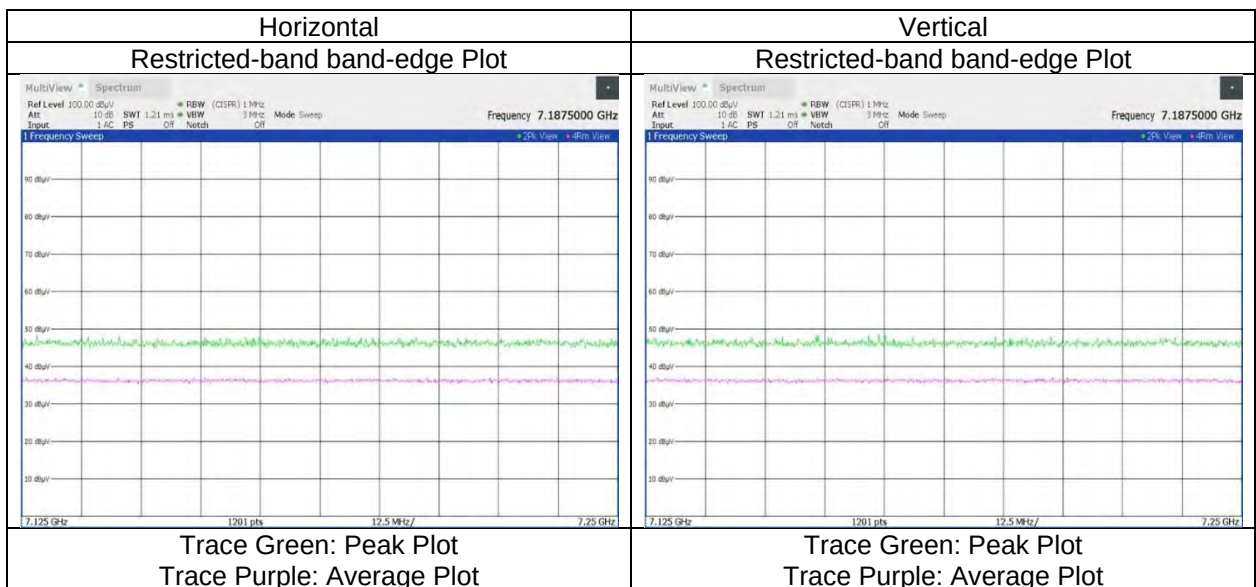
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	11970.000	PK	46.63	38.66	-28.19	-	-9.54	47.56	73.9	26.3	150	0	Floor Noise
Hori.	17955.000	PK	47.16	40.43	-24.76	-	-9.54	53.29	73.9	20.6	150	0	Floor Noise
Hori.	23940.000	PK	52.67	34.01	13.64	50.45	-9.54	40.33	73.9	33.5	150	288	-
Hori.	11970.000	AV	35.55	38.66	-28.19	-	-9.54	36.48	53.9	17.4	150	0	Floor Noise
Hori.	17955.000	AV	35.77	40.43	-24.76	-	-9.54	41.90	53.9	12.0	150	0	Floor Noise
Hori.	23940.000	AV	48.27	34.01	13.64	50.45	-9.54	35.93	53.9	17.9	150	288	-
Vert.	11970.000	PK	46.57	38.66	-28.19	-	-9.54	47.50	73.9	26.4	150	0	Floor Noise
Vert.	17955.000	PK	46.86	40.43	-24.76	-	-9.54	52.99	73.9	20.9	150	0	Floor Noise
Vert.	23940.000	PK	53.21	34.01	13.64	50.45	-9.54	40.87	73.9	33.0	151	245	-
Vert.	11970.000	AV	35.62	38.66	-28.19	-	-9.54	36.55	53.9	17.3	150	0	Floor Noise
Vert.	17955.000	AV	35.68	40.43	-24.76	-	-9.54	41.81	53.9	12.0	150	0	Floor Noise
Vert.	23940.000	AV	49.12	34.01	13.64	50.45	-9.54	36.78	53.9	17.1	151	245	-

Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	5925.000	PK	48.66	33.85	-26.53	-	-	2.22	58.20	-37.03	-7.0	30.0	400	358	Floor Noise
Hori.	5925.000	AV	37.87	33.85	-26.53	-	-	2.22	47.41	-47.82	-27.0	20.8	400	358	Floor Noise
Vert.	5925.000	PK	48.67	33.85	-26.53	-	-	2.22	58.21	-37.02	-7.0	30.0	294	8	Floor Noise
Vert.	5925.000	AV	37.90	33.85	-26.53	-	-	2.22	47.44	-47.79	-27.0	20.7	294	8	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log((10^{\wedge}(\text{Result [dBuV/m]} / 20) * 10^{\wedge}(-6) * \text{Distance : } 3 [m])^{\wedge}2 / 30 * 10^{\wedge}3)$

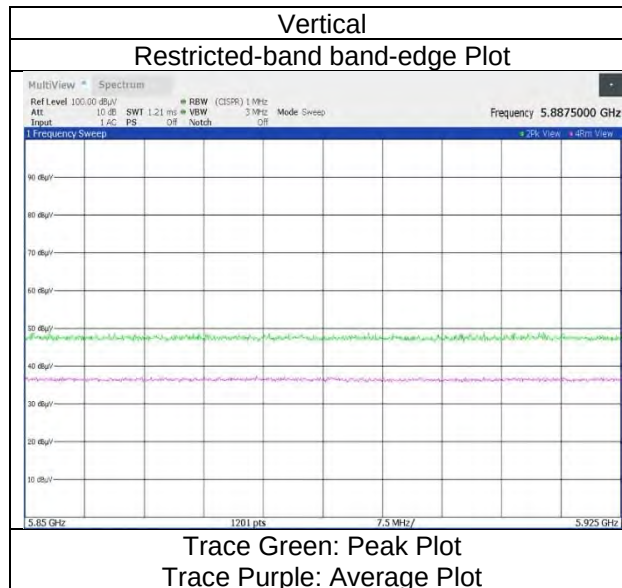
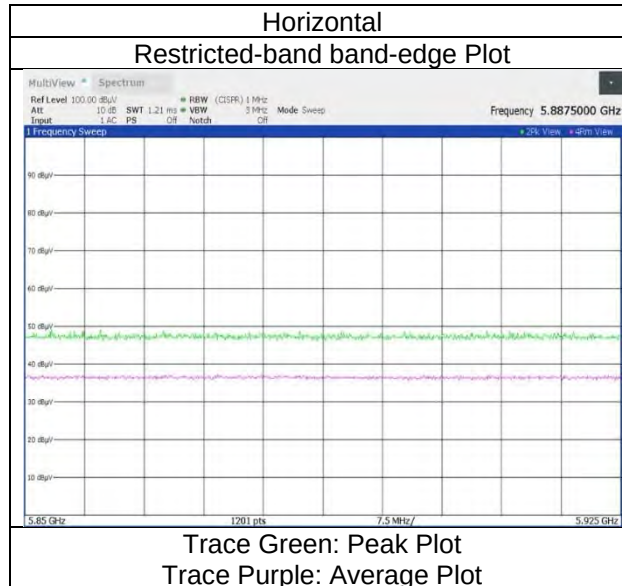
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge



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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6225 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12450.000	PK	46.76	38.16	-27.83	-	-9.54	47.55	73.9	26.3	150	0	Floor Noise
Hori.	18675.000	PK	49.01	32.70	12.02	53.24	-9.54	30.95	73.9	42.9	150	208	-
Hori.	12450.000	AV	35.11	38.16	-27.83	-	-9.54	35.90	53.9	18.0	150	0	Floor Noise
Hori.	18675.000	AV	38.62	32.70	12.02	53.24	-9.54	20.56	53.9	33.3	150	208	-
Vert.	12450.000	PK	46.51	38.16	-27.83	-	-9.54	47.30	73.9	26.6	150	0	Floor Noise
Vert.	18675.000	PK	38.89	32.70	12.02	53.24	-9.54	20.83	73.9	53.0	158	191	-
Vert.	12450.000	AV	35.36	38.16	-27.83	-	-9.54	36.15	53.9	17.7	150	0	Floor Noise
Vert.	18675.000	AV	39.59	32.70	12.02	53.24	-9.54	21.53	53.9	32.3	158	191	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	24900.000	PK	52.78	34.19	14.10	51.31	-	-9.54	40.22	-55.01	-7.0	48.0	150	241	-
Hori.	24900.000	AV	47.64	34.19	14.10	51.31	-	-9.54	35.08	-60.15	-27.0	33.1	150	241	-
Vert.	24900.000	PK	52.98	34.19	14.10	51.31	-	-9.54	40.42	-54.81	-7.0	47.8	148	250	-
Vert.	24900.000	AV	48.58	34.19	14.10	51.31	-	-9.54	36.02	-59.21	-27.0	32.2	148	250	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 ^ { (\text{Result [dBuV/m]} / 20) } * 10 ^ { (-6) } * \text{Distance : } 3 [m]) ^ 2 / 30 * 10 ^ { 3})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6385 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	19155.000	PK	48.25	32.76	12.18	52.79	-9.54	30.86	73.9	43.0	151	216	-
Hori.	19155.000	AV	37.93	32.76	12.18	52.79	-9.54	20.54	53.9	33.3	151	216	-
Vert.	19155.000	PK	49.60	32.76	12.18	52.79	-9.54	32.21	73.9	41.6	156	311	-
Vert.	19155.000	AV	38.07	32.76	12.18	52.79	-9.54	20.68	53.9	33.2	156	311	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12770.000	PK	46.73	38.48	-27.65	-	-	-9.54	48.02	-47.21	-7.0	40.2	150	0	Floor Noise
Hori.	25540.000	PK	55.21	34.41	14.31	51.91	-	-9.54	42.48	-52.75	-7.0	45.7	155	208	-
Hori.	12770.000	AV	35.63	38.48	-27.65	-	-	-9.54	36.92	-58.31	-27.0	31.3	150	0	Floor Noise
Hori.	25540.000	AV	51.33	34.41	14.31	51.91	-	-9.54	38.60	-56.63	-27.0	29.6	155	208	-
Vert.	12770.000	PK	46.52	38.48	-27.65	-	-	-9.54	47.81	-47.42	-7.0	40.4	150	0	Floor Noise
Vert.	25540.000	PK	52.02	34.41	14.31	51.91	-	-9.54	39.29	-55.94	-7.0	48.9	152	208	-
Vert.	12770.000	AV	35.55	38.48	-27.65	-	-	-9.54	36.84	-58.39	-27.0	31.3	150	0	Floor Noise
Vert.	25540.000	AV	47.02	34.41	14.31	51.91	-	-9.54	34.29	-60.94	-27.0	33.9	152	208	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 \times \text{LOG}((10^{\wedge}(\text{Result [dBuV/m]} / 20)) \times 10^{\wedge}(-6)) \times \text{Distance} : 3[m]^2 / 30 \times 10^{\wedge}3)$

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6625 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13250.000	PK	46.73	38.92	-27.38	-	-9.54	48.73	73.9	25.1	150	0	Floor Noise
Hori.	19875.000	PK	48.38	32.98	12.36	51.84	-9.54	32.34	73.9	41.5	151	223	-
Hori.	13250.000	AV	36.22	38.92	-27.38	-	-9.54	38.22	53.9	15.6	150	0	Floor Noise
Hori.	19875.000	AV	37.15	32.98	12.36	51.84	-9.54	21.11	53.9	32.7	151	223	-
Vert.	13250.000	PK	47.22	38.92	-27.38	-	-9.54	49.22	73.9	24.6	150	0	Floor Noise
Vert.	19875.000	PK	47.88	32.98	12.36	51.84	-9.54	31.84	73.9	42.0	156	18	-
Vert.	13250.000	AV	36.18	38.92	-27.38	-	-9.54	38.18	53.9	15.7	150	0	Floor Noise
Vert.	19875.000	AV	36.64	32.98	12.36	51.84	-9.54	20.60	53.9	33.3	156	18	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	26500.000	PK	57.85	34.59	14.62	53.14	-	-9.54	44.38	-50.85	-7.0	43.8	170	237	-
Hori.	26500.000	AV	55.13	34.59	14.62	53.14	-	-9.54	41.66	-53.57	-27.0	26.5	170	237	-
Vert.	26500.000	PK	53.45	34.59	14.62	53.14	-	-9.54	39.98	-55.25	-7.0	48.2	170	202	-
Vert.	26500.000	AV	48.47	34.59	14.62	53.14	-	-9.54	35.00	-60.23	-27.0	33.2	170	202	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 ^ { (\text{Result [dBuV/m]} / 20) } * 10 ^ { (-6) } * \text{Distance : } 3 [m]) ^ 2 / 30 * 10 ^ { 3})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6705 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	20115.000	PK	47.21	33.01	12.45	51.64	-9.54	31.49	73.9	42.4	150	337	-
Hori.	20115.000	AV	36.20	33.01	12.45	51.64	-9.54	20.48	53.9	33.4	150	337	-
Vert.	20115.000	PK	47.68	33.01	12.45	51.64	-9.54	31.96	73.9	41.9	150	182	-
Vert.	20115.000	AV	36.43	33.01	12.45	51.64	-9.54	20.71	53.9	33.1	150	182	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	13410.000	PK	46.73	38.96	-27.29	-	-	-9.54	48.86	-46.37	-7.0	39.3	150	0	Floor Noise
Hori.	26820.000	PK	47.21	35.94	14.74	44.60	-	-9.54	43.75	-51.48	-7.0	44.4	152	247	-
Hori.	13410.000	AV	36.16	38.96	-27.29	-	-	-9.54	38.29	-56.94	-27.0	29.9	150	0	Floor Noise
Hori.	26820.000	AV	42.00	35.94	14.74	44.60	-	-9.54	38.54	-56.69	-27.0	29.6	152	247	-
Vert.	13410.000	PK	46.82	38.96	-27.29	-	-	-9.54	48.95	-46.28	-7.0	39.2	150	0	Floor Noise
Vert.	26820.000	PK	45.86	35.94	14.74	44.60	-	-9.54	42.40	-52.83	-7.0	45.8	160	224	-
Vert.	13410.000	AV	35.71	38.96	-27.29	-	-	-9.54	37.84	-57.39	-27.0	30.3	150	0	Floor Noise
Vert.	26820.000	AV	38.27	35.94	14.74	44.60	-	-9.54	34.81	-60.42	-27.0	33.4	160	224	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \log((10^{(Result [dBuV/m]/20)} * 10^{(-6)} * Distance : 3[m])^2 / 30 * 10^{-3})$

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87[m]/3.0[m]) = 2.22[dB]$

10 GHz to 40 GHz : $20\log(1.00[m]/3.0[m]) = -9.54[dB]$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6785 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Distance	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[deg.]	
Hori.	20355.000	PK	47.32	33.04	12.60	51.58	-9.54	31.84	73.9	42.0	153	188	-
Hori.	20355.000	AV	36.19	33.04	12.60	51.58	-9.54	20.71	53.9	33.1	153	188	-
Vert.	20355.000	PK	46.78	33.04	12.60	51.58	-9.54	31.30	73.9	42.6	150	98	-
Vert.	20355.000	AV	36.17	33.04	12.60	51.58	-9.54	20.69	53.9	33.2	150	98	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

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

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

Polarity	Frequency	Detector	Reading	Ant.Fac.	Loss	Gain	Duty	Distance	Result	Result (EIRP)	Limit	Margin	Height	Angle	Remark
	[MHz]		[dBuV]	[dB/m]	[dB]	[dB]	Fac. [dB]	Fac. [dB]	[dBuV/m]	[dBm]	[dBm]	[dB]	[cm]	[deg.]	
Hori.	7125.000	PK	48.69	35.97	-25.72	-	-	2.22	61.16	-34.07	-7.0	27.0	363	8	Floor Noise
Hori.	13570.000	PK	46.72	38.85	-27.18	-	-	-9.54	48.85	-46.38	-7.0	39.3	150	0	Floor Noise
Hori.	27140.000	PK	46.85	35.81	14.84	44.78	-	-9.54	43.18	-52.05	-7.0	45.0	158	237	-
Hori.	7125.000	AV	37.77	35.97	-25.72	-	-	2.22	50.24	-44.99	-27.0	17.9	363	8	Floor Noise
Hori.	13570.000	AV	35.53	38.85	-27.18	-	-	-9.54	37.66	-57.57	-27.0	30.5	150	0	Floor Noise
Hori.	27140.000	AV	41.42	35.81	14.84	44.78	-	-9.54	37.75	-57.48	-27.0	30.4	158	237	-
Vert.	7125.000	PK	49.14	35.97	-25.72	-	-	2.22	61.61	-33.62	-7.0	26.6	328	329	Floor Noise
Vert.	13570.000	PK	46.62	38.85	-27.18	-	-	-9.54	48.75	-46.48	-7.0	39.4	150	0	Floor Noise
Vert.	27140.000	PK	46.28	35.81	14.84	44.78	-	-9.54	42.61	-52.62	-7.0	45.6	156	221	-
Vert.	7125.000	AV	37.82	35.97	-25.72	-	-	2.22	50.29	-44.94	-27.0	17.9	328	329	Floor Noise
Vert.	13570.000	AV	35.48	38.85	-27.18	-	-	-9.54	37.61	-57.62	-27.0	30.6	150	0	Floor Noise
Vert.	27140.000	AV	39.87	35.81	14.84	44.78	-	-9.54	36.20	-59.03	-27.0	32.0	156	221	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10 \wedge (\text{Result [dBuV/m]} / 20)) * 10 \wedge (-6) * \text{Distance} : 3\text{ [m]}) \wedge 2 / 30 * 10 \wedge 3)$

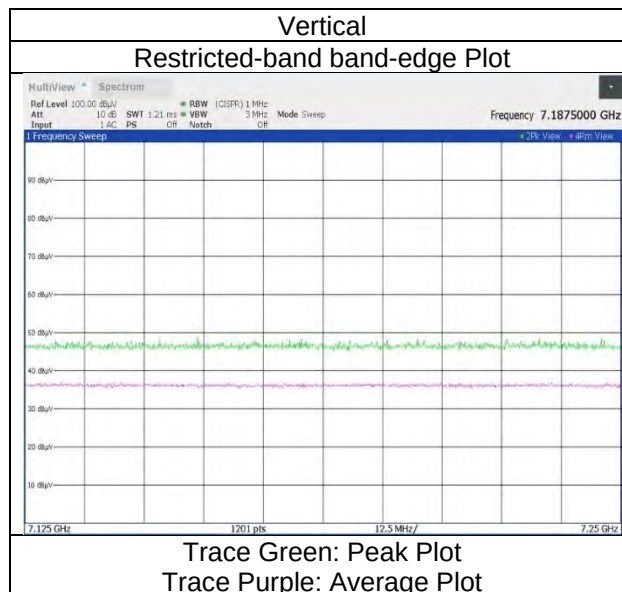
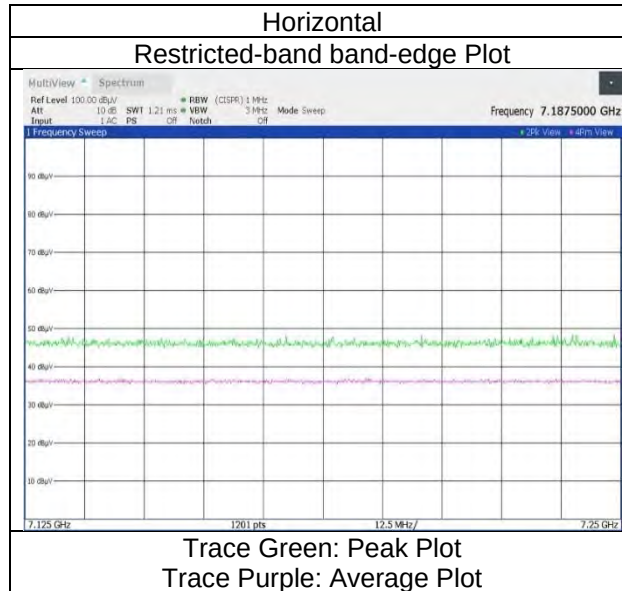
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac.: 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 6785 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 26-tone RU, RU Index 0, MIMO 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.46	33.85	-26.53	-	-	-2.22	58.00	-37.23	-7.0	30.2	371	3	Floor Noise
Hori.	5925.000	AV	37.90	33.85	-26.53	-	-	-2.22	47.44	-47.79	-27.0	20.7	371	3	Floor Noise
Vert.	5925.000	PK	48.68	33.85	-26.53	-	-	-2.22	58.22	-37.01	-7.0	30.0	348	9	Floor Noise
Vert.	5925.000	AV	37.91	33.85	-26.53	-	-	-2.22	47.45	-47.78	-27.0	20.7	348	9	Floor Noise

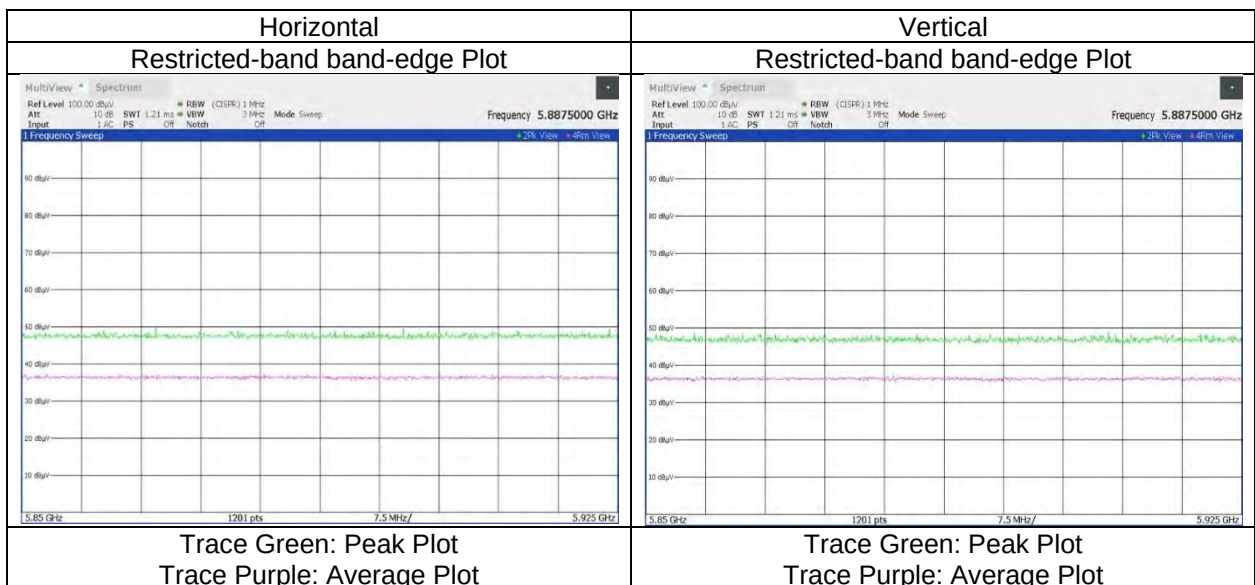
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 26-tone RU, RU Index 36, MIMO 6785 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.76	35.97	-25.72	-	-	-2.22	61.23	-34.00	-7.0	27.0	387	36	Floor Noise
Hori.	7125.000	AV	37.71	35.97	-25.72	-	-	-2.22	50.18	-45.05	-27.0	18.0	387	36	Floor Noise
Vert.	7125.000	PK	48.78	35.97	-25.72	-	-	-2.22	61.25	-33.98	-7.0	26.9	396	358	Floor Noise
Vert.	7125.000	AV	37.95	35.97	-25.72	-	-	-2.22	50.42	-44.81	-27.0	17.8	396	358	Floor Noise

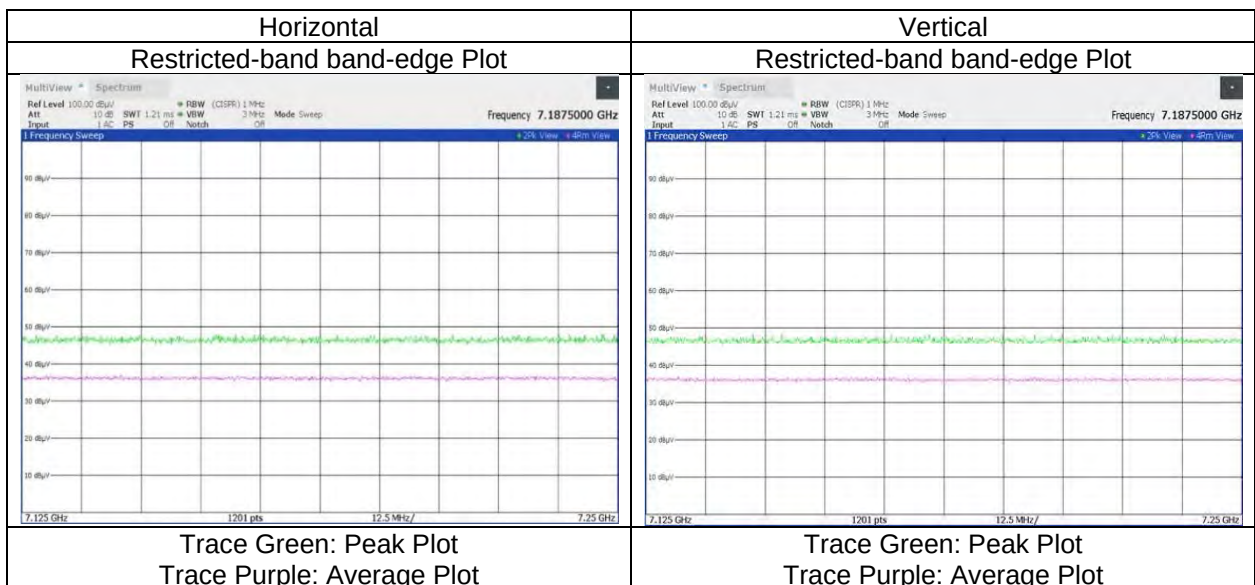
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 52-tone RU, RU Index 37, MIMO 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.10	33.85	-26.53	-	-	2.22	57.64	-37.59	-7.0	30.5	382	357	Floor Noise
Hori.	5925.000	AV	37.99	33.85	-26.53	-	-	2.22	47.53	-47.70	-27.0	20.7	382	357	Floor Noise
Vert.	5925.000	PK	48.09	33.85	-26.53	-	-	2.22	57.63	-37.60	-7.0	30.6	329	9	Floor Noise
Vert.	5925.000	AV	37.93	33.85	-26.53	-	-	2.22	47.47	-47.76	-27.0	20.7	329	9	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 52-tone RU, RU Index 52, MIMO 6785 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.62	35.97	-25.72	-	-	-2.22	61.09	-34.14	-7.0	27.1	387	36	Floor Noise
Hori.	7125.000	AV	37.66	35.97	-25.72	-	-	-2.22	50.13	-45.10	-27.0	18.1	387	36	Floor Noise
Vert.	7125.000	PK	48.63	35.97	-25.72	-	-	-2.22	61.10	-34.13	-7.0	27.1	398	1	Floor Noise
Vert.	7125.000	AV	37.87	35.97	-25.72	-	-	-2.22	50.34	-44.89	-27.0	17.8	398	1	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = -2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 106-tone RU, RU Index 53, MIMO 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.34	33.85	-26.53	-	-	-2.22	57.88	-37.35	-7.0	30.3	381	347	Floor Noise
Hori.	5925.000	AV	37.74	33.85	-26.53	-	-	-2.22	47.28	-47.95	-27.0	20.9	381	347	Floor Noise
Vert.	5925.000	PK	48.13	33.85	-26.53	-	-	-2.22	57.67	-37.56	-7.0	30.5	379	3	Floor Noise
Vert.	5925.000	AV	37.80	33.85	-26.53	-	-	-2.22	47.34	-47.89	-27.0	20.8	379	3	Floor Noise

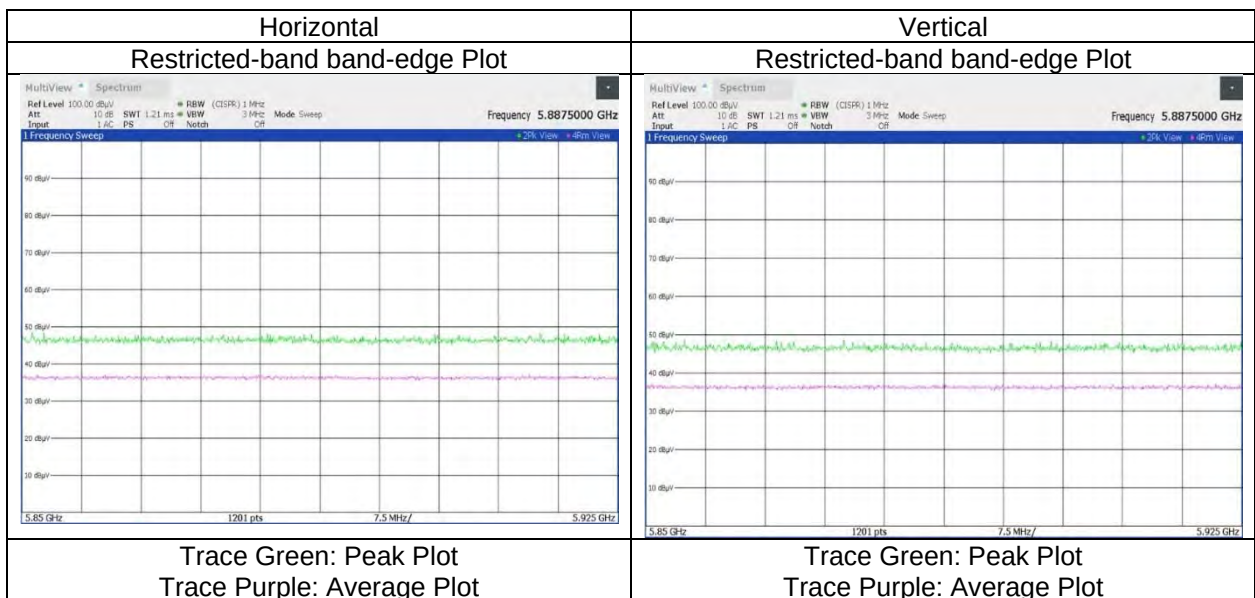
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 106-tone RU, RU Index 60, MIMO 6785 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.37	35.97	-25.72	-	-	-2.22	60.84	-34.39	-7.0	27.3	400	37	Floor Noise
Hori.	7125.000	AV	37.67	35.97	-25.72	-	-	-2.22	50.14	-45.09	-27.0	18.0	400	37	Floor Noise
Vert.	7125.000	PK	48.32	35.97	-25.72	-	-	-2.22	60.79	-34.44	-7.0	27.4	395	2	Floor Noise
Vert.	7125.000	AV	38.03	35.97	-25.72	-	-	-2.22	50.50	-44.73	-27.0	17.7	395	2	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 242-tone RU, RU Index 61, MIMO 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.12	33.85	-26.53	-	-	2.22	57.66	-37.57	-7.0	30.5	381	348	Floor Noise
Hori.	5925.000	AV	37.71	33.85	-26.53	-	-	2.22	47.25	-47.98	-27.0	20.9	381	348	Floor Noise
Vert.	5925.000	PK	48.40	33.85	-26.53	-	-	2.22	57.94	-37.29	-7.0	30.2	335	4	Floor Noise
Vert.	5925.000	AV	37.77	33.85	-26.53	-	-	2.22	47.31	-47.92	-27.0	20.9	335	4	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 242-tone RU, RU Index 64, MIMO 6785 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.18	35.97	-25.72	-	-	2.22	60.65	-34.58	-7.0	27.5	396	38	Floor Noise
Hori.	7125.000	AV	37.65	35.97	-25.72	-	-	2.22	50.12	-45.11	-27.0	18.1	396	38	Floor Noise
Vert.	7125.000	PK	48.27	35.97	-25.72	-	-	2.22	60.74	-34.49	-7.0	27.4	394	360	Floor Noise
Vert.	7125.000	AV	37.73	35.97	-25.72	-	-	2.22	50.20	-45.03	-27.0	18.0	394	360	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 484-tone RU, RU Index 65, MIMO 5985 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.65	33.85	-26.53	-	-	-2.22	58.19	-37.04	-7.0	30.0	381	356	Floor Noise
Hori.	5925.000	AV	37.56	33.85	-26.53	-	-	-2.22	47.10	-48.13	-27.0	21.1	381	356	Floor Noise
Vert.	5925.000	PK	48.50	33.85	-26.53	-	-	-2.22	58.04	-37.19	-7.0	30.1	391	4	Floor Noise
Vert.	5925.000	AV	37.70	33.85	-26.53	-	-	-2.22	47.24	-47.99	-27.0	20.9	391	4	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 484-tone RU, RU Index 66, MIMO 6785 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	49.09	35.97	-25.72	-	-	-2.22	61.56	-33.67	-7.0	26.6	398	36	Floor Noise
Hori.	7125.000	AV	37.71	35.97	-25.72	-	-	-2.22	50.18	-45.05	-27.0	18.0	398	36	Floor Noise
Vert.	7125.000	PK	48.02	35.97	-25.72	-	-	-2.22	60.49	-34.74	-7.0	27.7	400	358	Floor Noise
Vert.	7125.000	AV	37.70	35.97	-25.72	-	-	-2.22	50.17	-45.06	-27.0	18.0	400	358	Floor Noise

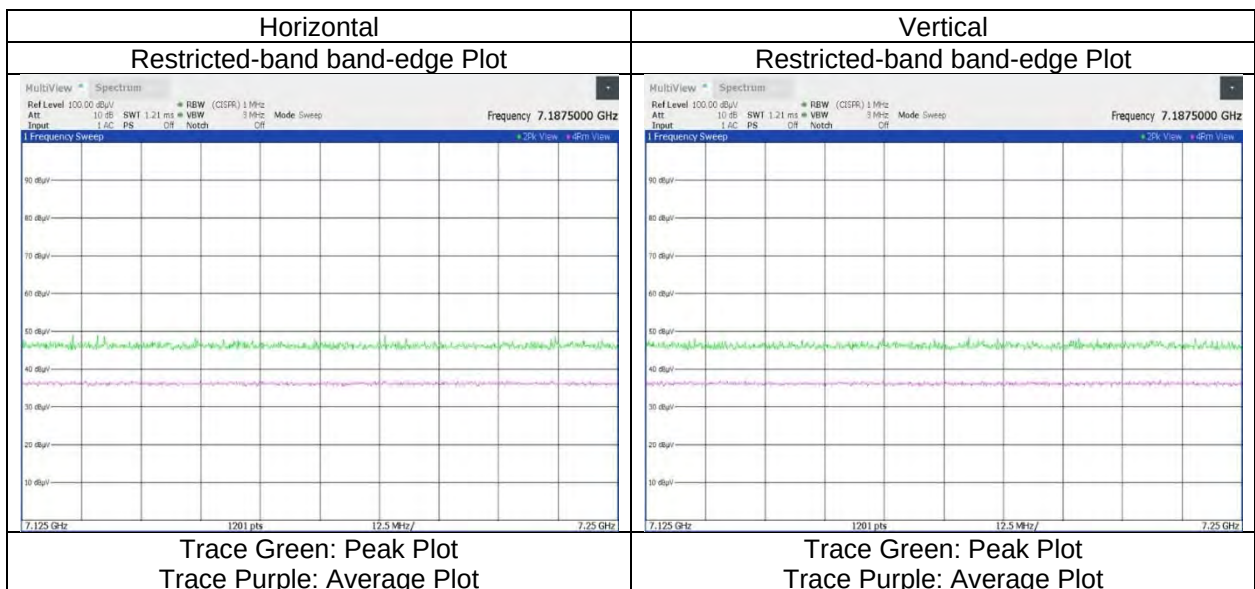
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 996-tone RU, RU Index 67, MIMO 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.40	33.85	-26.53	-	-	2.22	57.94	-37.29	-7.0	30.2	381	358	Floor Noise
Hori.	5925.000	AV	37.78	33.85	-26.53	-	-	2.22	47.32	-47.91	-27.0	20.9	381	358	Floor Noise
Vert.	5925.000	PK	49.28	33.85	-26.53	-	-	2.22	58.82	-36.41	-7.0	29.4	391	10	Floor Noise
Vert.	5925.000	AV	37.95	33.85	-26.53	-	-	2.22	47.49	-47.74	-27.0	20.7	391	10	Floor Noise

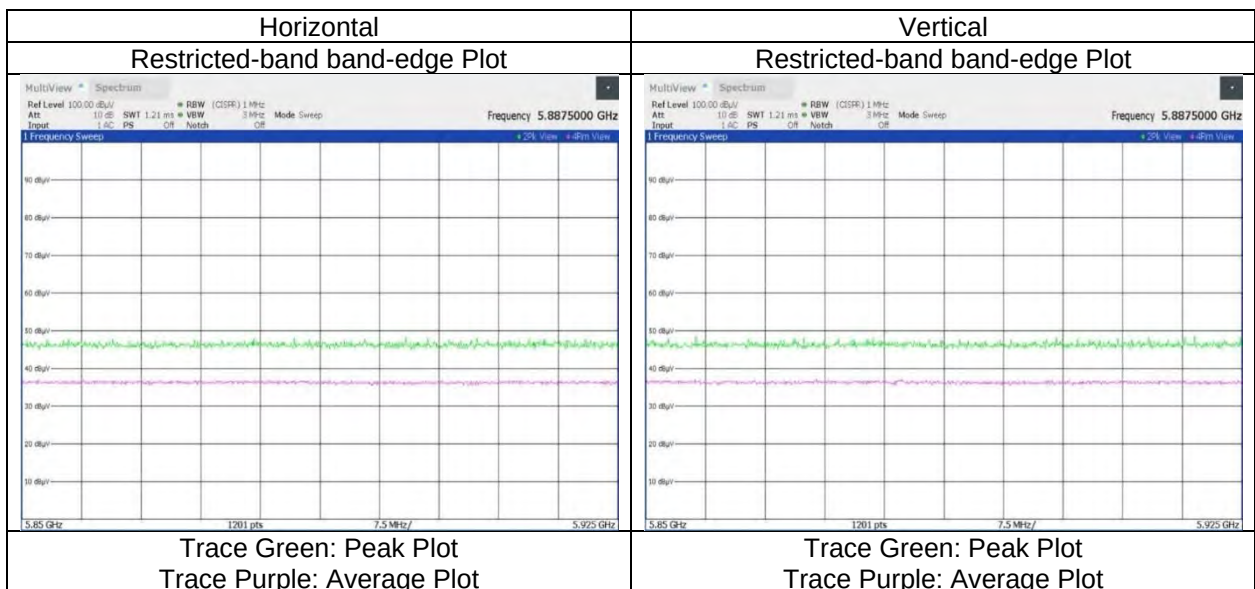
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 996-tone RU, RU Index 67, MIMO 6785 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.39	35.97	-25.72	-	-	-2.22	60.86	-34.37	-7.0	27.3	389	34	Floor Noise
Hori.	7125.000	AV	37.79	35.97	-25.72	-	-	-2.22	50.26	-44.97	-27.0	17.9	389	34	Floor Noise
Vert.	7125.000	PK	48.35	35.97	-25.72	-	-	-2.22	60.82	-34.41	-7.0	27.4	400	4	Floor Noise
Vert.	7125.000	AV	37.66	35.97	-25.72	-	-	-2.22	50.13	-45.10	-27.0	18.1	400	4	Floor Noise

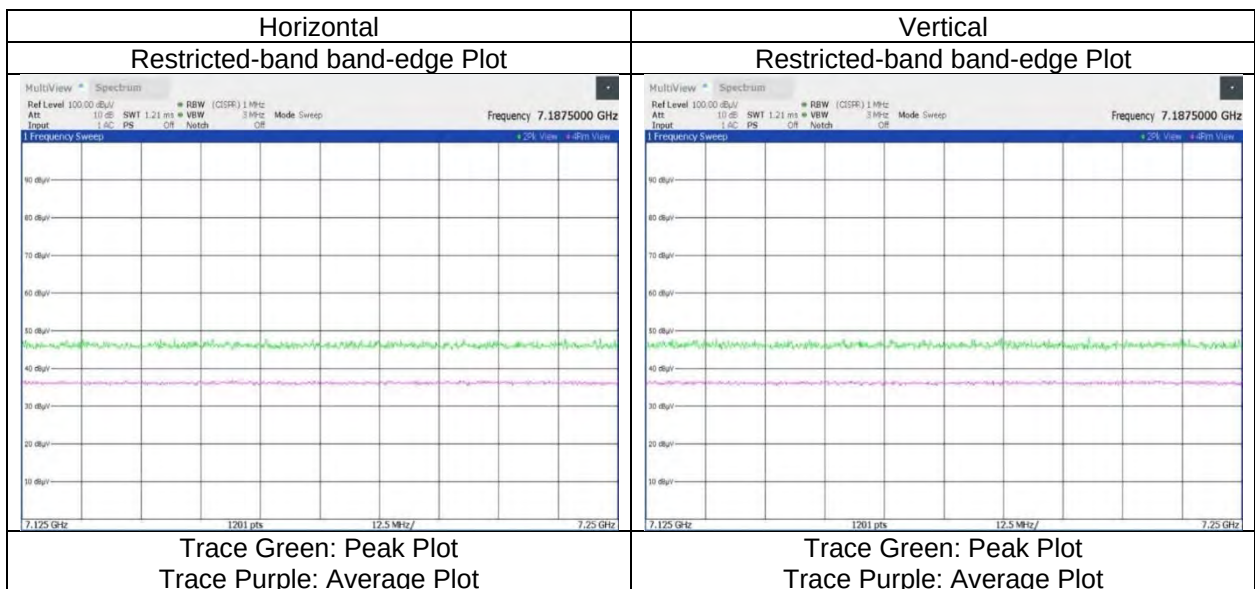
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6025 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12050.000	PK	46.88	38.71	-28.15	-	-9.54	47.90	73.9	26.0	150	0	Floor Noise
Hori.	18075.000	PK	49.36	32.57	11.83	53.37	-9.54	30.85	73.9	43.0	153	195	-
Hori.	12050.000	AV	35.82	38.71	-28.15	-	-9.54	36.84	53.9	17.0	150	0	Floor Noise
Hori.	18075.000	AV	39.37	32.57	11.83	53.37	-9.54	20.86	53.9	33.0	153	195	-
Vert.	12050.000	PK	46.63	38.71	-28.15	-	-9.54	47.65	73.9	26.2	150	0	Floor Noise
Vert.	18075.000	PK	49.63	32.57	11.83	53.37	-9.54	31.12	73.9	42.7	151	197	-
Vert.	12050.000	AV	35.57	38.71	-28.15	-	-9.54	36.59	53.9	17.3	150	0	Floor Noise
Vert.	18075.000	AV	39.08	32.57	11.83	53.37	-9.54	20.57	53.9	33.3	151	197	-

Result = Reading + Ant.Fac. + Loss (Cable + (Athen or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m] / 3.0[m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00[m] / 3.0[m]) = -9.54 [dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.90	33.85	-26.53	-	-	2.22	58.44	-36.79	-7.0	29.7	379	0	Floor Noise
Hori.	24100.000	PK	54.19	33.97	13.70	50.45	-	-9.54	41.87	-53.36	-7.0	46.3	159	266	-
Hori.	5925.000	AV	37.89	33.85	-26.53	-	-	2.22	47.43	-47.80	-27.0	20.8	379	0	Floor Noise
Hori.	24100.000	AV	50.54	33.97	13.70	50.45	-	-9.54	38.22	-57.01	-27.0	30.0	159	266	-
Vert.	5925.000	PK	47.83	33.85	-26.53	-	-	2.22	57.37	-37.86	-7.0	30.8	383	10	Floor Noise
Vert.	24100.000	PK	53.19	33.97	13.70	50.45	-	-9.54	40.87	-54.36	-7.0	47.3	157	244	-
Vert.	5925.000	AV	37.79	33.85	-26.53	-	-	2.22	47.33	-47.90	-27.0	20.9	383	10	Floor Noise
Vert.	24100.000	AV	49.51	33.97	13.70	50.45	-	-9.54	37.19	-58.04	-27.0	31.0	157	244	-

Result = Reading + Ant.Fac. + Loss (Cable + (Athen or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 ^ { (\text{Result [dBuV/m]} / 20) } * 10 ^ { (-6) } * \text{Distance : } 3 [m]) ^ 2 / 30 * 10 ^ 3)$

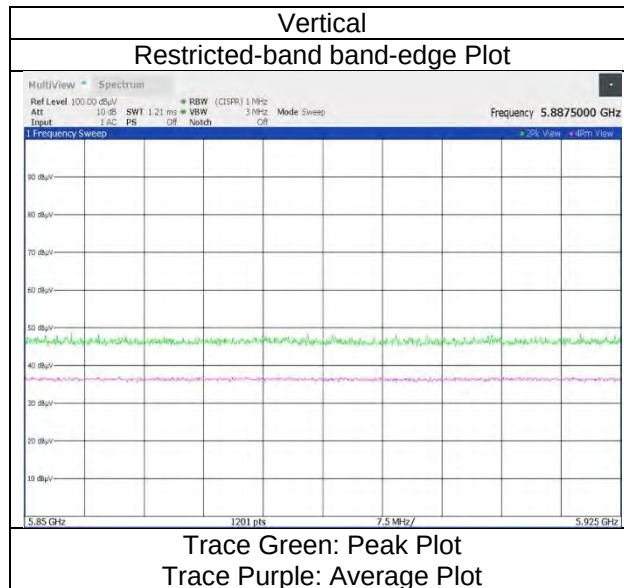
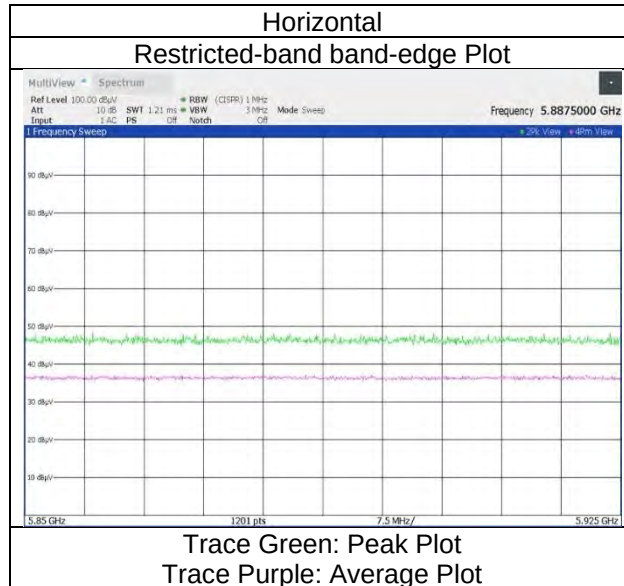
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87[m] / 3.0[m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00[m] / 3.0[m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6025 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge



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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6185 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12370.000	PK	46.41	38.21	-27.89	-	-9.54	47.19	73.9	26.7	150	0	Floor Noise
Hori.	18555.000	PK	49.42	32.63	11.98	53.34	-9.54	31.15	73.9	42.7	164	244	-
Hori.	12370.000	AV	35.23	38.21	-27.89	-	-9.54	36.01	53.9	17.8	150	0	Floor Noise
Hori.	18555.000	AV	39.62	32.63	11.98	53.34	-9.54	21.35	53.9	32.5	164	244	-
Vert.	12370.000	PK	46.35	38.21	-27.89	-	-9.54	47.13	73.9	26.7	150	0	Floor Noise
Vert.	18555.000	PK	48.81	32.63	11.98	53.34	-9.54	30.54	73.9	43.3	165	191	-
Vert.	12370.000	AV	35.18	38.21	-27.89	-	-9.54	35.96	53.9	17.9	150	0	Floor Noise
Vert.	18555.000	AV	38.73	32.63	11.98	53.34	-9.54	20.46	53.9	33.4	165	191	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	24740.000	PK	52.43	34.13	14.04	51.05	-	-9.54	40.01	-55.22	-7.0	48.2	167	254	-
Hori.	24740.000	AV	47.89	34.13	14.04	51.05	-	-9.54	35.47	-59.76	-27.0	32.7	167	254	-
Vert.	24740.000	PK	55.07	34.13	14.04	51.05	-	-9.54	42.65	-52.58	-7.0	45.5	165	251	-
Vert.	24740.000	AV	51.85	34.13	14.04	51.05	-	-9.54	39.43	-55.80	-27.0	28.8	165	251	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG} ((10 ^ { (\text{Result [dBuV/m]} / 20) } * 10 ^ { (-6) } * \text{Distance : } 3 [m]) ^ 2 / 30 * 10 ^ { 3})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87 [m] / 3.0 [m]) = 2.22 [dB]$

10 GHz to 40 GHz : $20\log(1.00 [m] / 3.0 [m]) = -9.54 [dB]$

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6345 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	12690.000	PK	46.11	38.41	-27.70	-	-9.54	47.28	73.9	26.6	150	0	Floor Noise
Hori.	19035.000	PK	49.35	32.76	12.13	52.94	-9.54	31.76	73.9	42.1	150	190	-
Hori.	12690.000	AV	35.16	38.41	-27.70	-	-9.54	36.33	53.9	17.5	150	0	Floor Noise
Hori.	19035.000	AV	39.47	32.76	12.13	52.94	-9.54	21.88	53.9	32.0	150	190	-
Vert.	12690.000	PK	46.55	38.41	-27.70	-	-9.54	47.72	73.9	26.1	150	0	Floor Noise
Vert.	19035.000	PK	49.22	32.76	12.13	52.94	-9.54	31.63	73.9	42.2	150	342	-
Vert.	12690.000	AV	35.32	38.41	-27.70	-	-9.54	36.49	53.9	17.4	150	0	Floor Noise
Vert.	19035.000	AV	38.83	32.76	12.13	52.94	-9.54	21.24	53.9	32.6	150	342	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	25380.000	PK	53.96	34.30	14.27	51.78	-	-9.54	41.21	-54.02	-7.0	47.0	150	256	-
Hori.	25380.000	AV	49.97	34.30	14.27	51.78	-	-9.54	37.22	-58.01	-27.0	31.0	150	256	-
Vert.	25380.000	PK	52.68	34.30	14.27	51.78	-	-9.54	39.93	-55.30	-7.0	48.3	153	269	-
Vert.	25380.000	AV	48.10	34.30	14.27	51.78	-	-9.54	35.35	-59.88	-27.0	32.8	153	269	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz)) - Gain(Amp) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 * \text{LOG}((10^{(\text{Result [dBuV/m]} / 20)} * 10^{(-6)} * \text{Distance : 3 [m]})^2 / 30 * 10^{(-3)})$

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6665 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 01, 2026	WAC2	22 deg. C	64 % RH	Makoto Hosaka	Below 1 GHz
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(below 1 GHz and above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	165.858	QP	44.93	12.43	7.46	33.16	0.00	31.66	43.5	11.8	206	81	-
Hori.	177.390	QP	48.48	13.11	7.47	33.14	0.00	35.92	43.5	7.5	192	71	-
Hori.	181.039	QP	48.47	13.37	7.45	33.13	0.00	36.16	43.5	7.3	180	61	-
Hori.	188.088	QP	51.65	13.83	7.38	33.12	0.00	39.74	43.5	3.7	187	58	-
Hori.	195.775	QP	48.86	14.28	7.29	33.11	0.00	37.32	43.5	6.1	180	45	-
Hori.	209.704	QP	49.56	11.57	7.39	33.07	0.00	35.45	43.5	8.0	183	105	-
Hori.	256.114	QP	48.92	12.26	7.56	32.94	0.00	35.80	46.0	10.2	129	54	-
Hori.	386.766	QP	42.31	15.48	7.96	32.59	0.00	33.16	46.0	12.8	100	360	-
Hori.	13330.000	PK	46.65	38.94	-27.33	-	-9.54	48.72	73.9	25.1	150	0	Floor Noise
Hori.	13330.000	AV	35.46	38.94	-27.33	-	-9.54	37.53	53.9	16.3	150	0	Floor Noise
Vert.	63.970	QP	43.54	9.47	6.51	33.18	0.00	26.34	40.0	13.6	100	207	-
Vert.	118.218	QP	47.22	10.62	6.93	33.22	0.00	31.55	43.5	11.9	100	249	-
Vert.	182.801	QP	44.69	13.49	7.43	33.13	0.00	32.48	43.5	11.0	100	95	-
Vert.	198.028	QP	44.57	14.40	7.28	33.10	0.00	33.15	43.5	10.3	100	3	-
Vert.	209.734	QP	45.03	11.57	7.40	33.07	0.00	30.93	43.5	12.5	100	317	-
Vert.	251.391	QP	47.37	12.10	7.54	32.95	0.00	34.06	46.0	11.9	100	155	-
Vert.	13330.000	PK	46.75	38.94	-27.33	-	-9.54	48.82	73.9	25.0	150	0	Floor Noise
Vert.	13330.000	AV	35.53	38.94	-27.33	-	-9.54	37.60	53.9	16.3	150	0	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.27	35.97	-25.72	-	-	2.22	60.74	-34.49	-7.0	27.4	400	348	Floor Noise
Hori.	26660.000	PK	48.68	35.88	14.68	44.50	-	-9.54	45.20	-50.03	-7.0	43.0	155	242	-
Hori.	7125.000	AV	37.89	35.97	-25.72	-	-	2.22	50.36	-44.87	-27.0	17.8	400	348	Floor Noise
Hori.	26660.000	AV	42.28	35.88	14.68	44.50	-	-9.54	38.80	-56.43	-27.0	29.4	155	242	-
Vert.	7125.000	PK	48.12	35.97	-25.72	-	-	2.22	60.59	-34.64	-7.0	27.6	364	1	Floor Noise
Vert.	26660.000	PK	46.43	35.88	14.68	44.50	-	-9.54	42.95	-52.28	-7.0	45.2	157	268	-
Vert.	7125.000	AV	37.86	35.97	-25.72	-	-	2.22	50.33	-44.90	-27.0	17.9	364	1	Floor Noise
Vert.	26660.000	AV	39.21	35.88	14.68	44.50	-	-9.54	35.73	-59.50	-27.0	32.5	157	268	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 \times \text{LOG}((10 \wedge (\text{Result [dBuV/m]} / 20)) \times 10 \wedge (-6) \times \text{Distance : } 3\text{ [m]}) \wedge 2 / 30 \times 10 \wedge 3)$

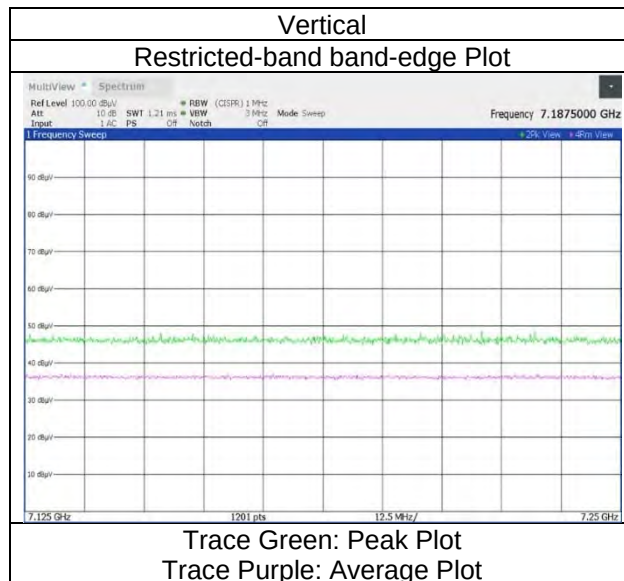
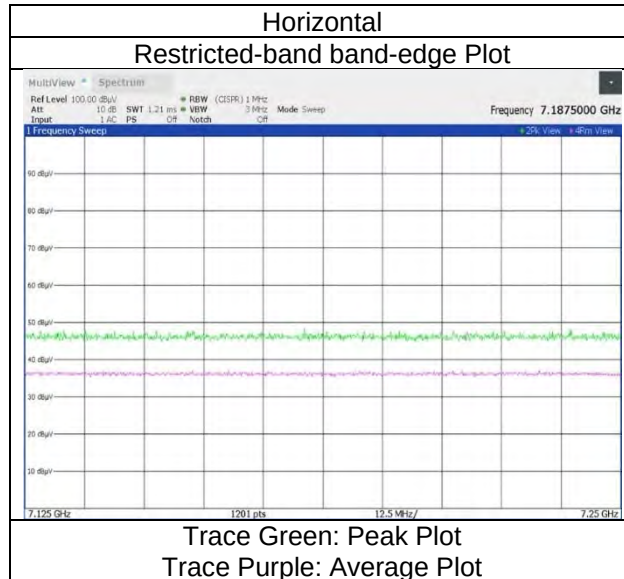
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac. : 1 GHz to 10 GHz : $20\log(3.87\text{ [m]} / 3.0\text{ [m]}) = 2.22\text{ [dB]}$

10 GHz to 40 GHz : $20\log(1.00\text{ [m]} / 3.0\text{ [m]}) = -9.54\text{ [dB]}$

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO 6665 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 26-tone RU, Segment 0, RU Index 0, MIMO 6025 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.53	33.85	-26.53	-	-	-2.22	58.07	-37.16	-7.0	30.1	383	8	Floor Noise
Hori.	5925.000	AV	37.57	33.85	-26.53	-	-	-2.22	47.11	-48.12	-27.0	21.1	383	8	Floor Noise
Vert.	5925.000	PK	48.31	33.85	-26.53	-	-	-2.22	57.85	-37.38	-7.0	30.3	365	358	Floor Noise
Vert.	5925.000	AV	37.62	33.85	-26.53	-	-	-2.22	47.16	-48.07	-27.0	21.0	365	358	Floor Noise

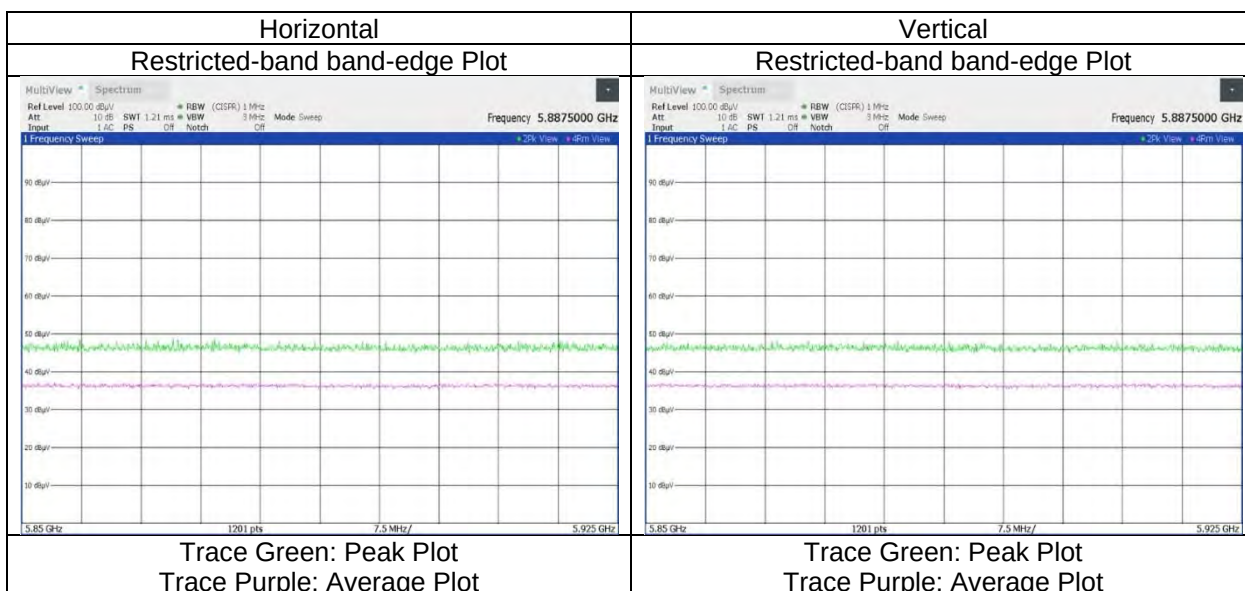
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 26-tone RU, Segment 1, RU Index 36, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.23	35.97	-25.72	-	-	2.22	60.70	-34.53	-7.0	27.5	346	351	Floor Noise
Hori.	7125.000	AV	37.73	35.97	-25.72	-	-	2.22	50.20	-45.03	-27.0	18.0	346	351	Floor Noise
Vert.	7125.000	PK	48.07	35.97	-25.72	-	-	2.22	60.54	-34.69	-7.0	27.6	367	17	Floor Noise
Vert.	7125.000	AV	37.81	35.97	-25.72	-	-	2.22	50.28	-44.95	-27.0	17.9	367	17	Floor Noise

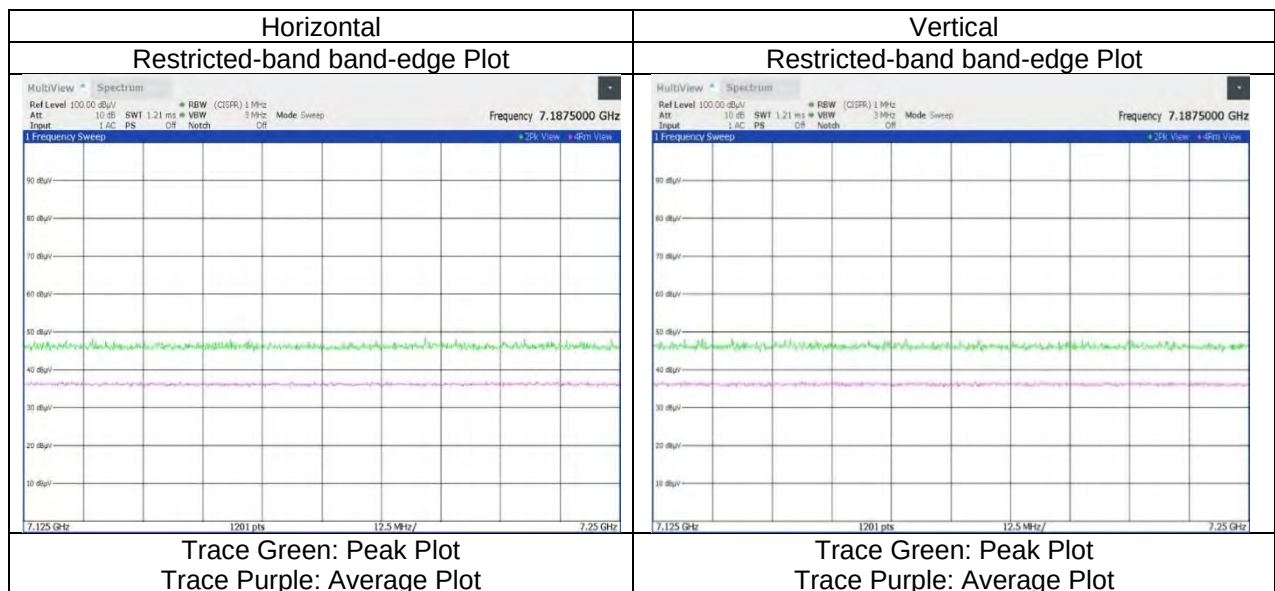
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = $10 \cdot \log \left(\left(10^{\frac{\text{Result [dBuV/m]}}{20}} \right)^2 \cdot 10^{-6} \cdot \text{Distance : 3 [m]}^2 \cdot 30 \cdot 10^{-3} \right)$

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

Distance Fac. : 1 GHz to 10 GHz : $20 \log (3.87 \text{ [m]} / 3.0 \text{ [m]}) = 2.22 \text{ [dB]}$

10 GHz to 40 GHz : $20 \log (1.00 \text{ [m]} / 3.0 \text{ [m]}) = -9.54 \text{ [dB]}$



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 52-tone RU, Segment 0, RU Index 37, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.36	33.85	-26.53	-	-	-2.22	57.90	-37.33	-7.0	30.3	372	359	Floor Noise
Hori.	5925.000	AV	37.50	33.85	-26.53	-	-	-2.22	47.04	-48.19	-27.0	21.1	372	359	Floor Noise
Vert.	5925.000	PK	48.55	33.85	-26.53	-	-	-2.22	58.09	-37.14	-7.0	30.1	369	2	Floor Noise
Vert.	5925.000	AV	37.59	33.85	-26.53	-	-	-2.22	47.13	-48.10	-27.0	21.1	369	2	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 52-tone RU, Segment 1, RU Index 52, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.45	35.97	-25.72	-	-	-2.22	60.92	-34.31	-7.0	27.3	399	356	Floor Noise
Hori.	7125.000	AV	37.69	35.97	-25.72	-	-	-2.22	50.16	-45.07	-27.0	18.0	399	356	Floor Noise
Vert.	7125.000	PK	48.38	35.97	-25.72	-	-	-2.22	60.85	-34.38	-7.0	27.3	366	14	Floor Noise
Vert.	7125.000	AV	37.77	35.97	-25.72	-	-	-2.22	50.24	-44.99	-27.0	17.9	366	14	Floor Noise

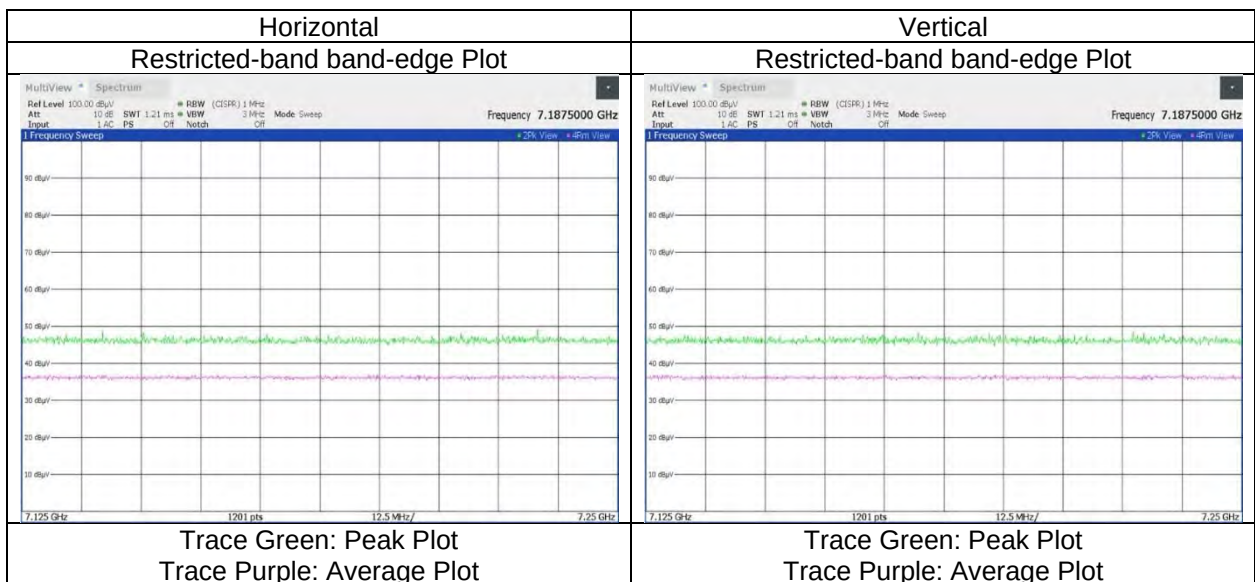
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 106-tone RU, Segment 0, RU Index 53, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.60	33.85	-26.53	-	-	2.22	58.14	-37.09	-7.0	30.0	373	358	Floor Noise
Hori.	5925.000	AV	37.64	33.85	-26.53	-	-	2.22	47.18	-48.05	-27.0	21.0	373	358	Floor Noise
Vert.	5925.000	PK	48.56	33.85	-26.53	-	-	2.22	58.10	-37.13	-7.0	30.1	362	4	Floor Noise
Vert.	5925.000	AV	37.71	33.85	-26.53	-	-	2.22	47.25	-47.98	-27.0	20.9	362	4	Floor Noise

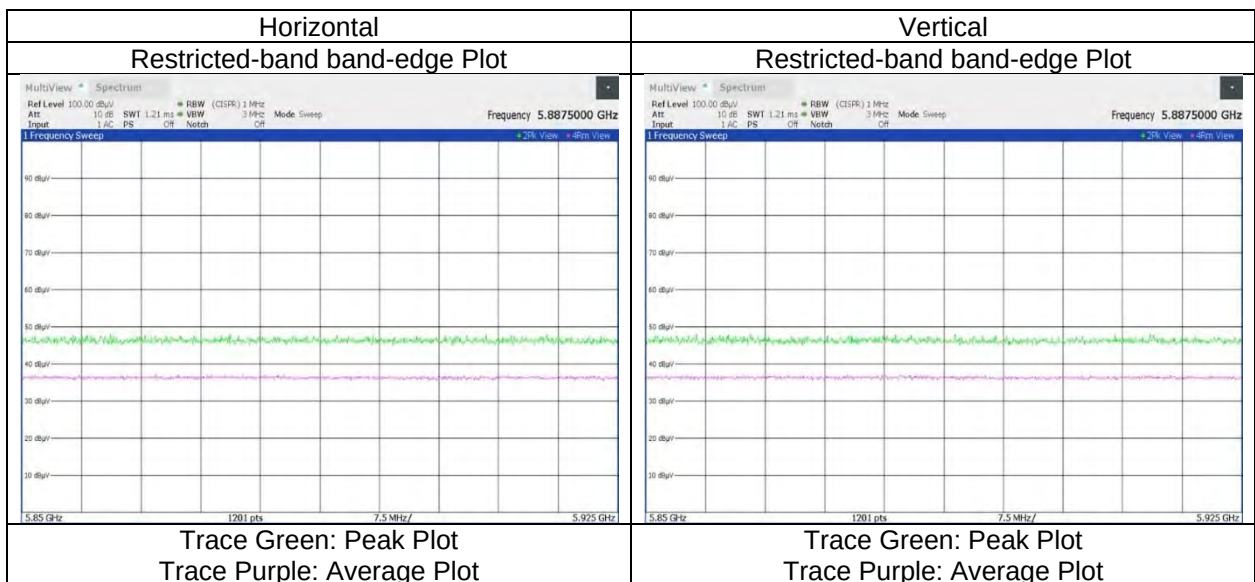
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 106-tone RU, Segment 1, RU Index 60, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.32	35.97	-25.72	-	-	-2.22	60.79	-34.44	-7.0	27.4	400	355	Floor Noise
Hori.	7125.000	AV	37.77	35.97	-25.72	-	-	-2.22	50.24	-44.99	-27.0	17.9	400	355	Floor Noise
Vert.	7125.000	PK	48.40	35.97	-25.72	-	-	-2.22	60.87	-34.36	-7.0	27.3	369	10	Floor Noise
Vert.	7125.000	AV	37.65	35.97	-25.72	-	-	-2.22	50.12	-45.11	-27.0	18.1	369	10	Floor Noise

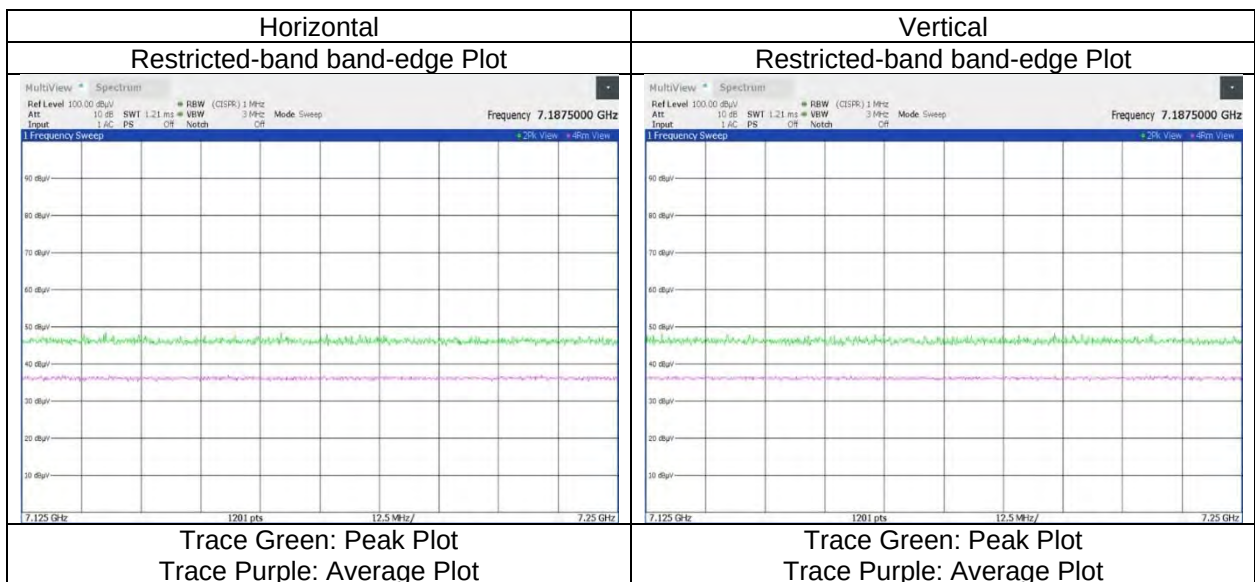
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 242-tone RU, Segment 0, RU Index 61, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.67	33.85	-26.53	-	-	-2.22	58.21	-37.02	-7.0	30.0	373	359	Floor Noise
Hori.	5925.000	AV	37.75	33.85	-26.53	-	-	-2.22	47.29	-47.94	-27.0	20.9	373	359	Floor Noise
Vert.	5925.000	PK	48.36	33.85	-26.53	-	-	-2.22	57.90	-37.33	-7.0	30.3	362	352	Floor Noise
Vert.	5925.000	AV	37.57	33.85	-26.53	-	-	-2.22	47.11	-48.12	-27.0	21.1	362	352	Floor Noise

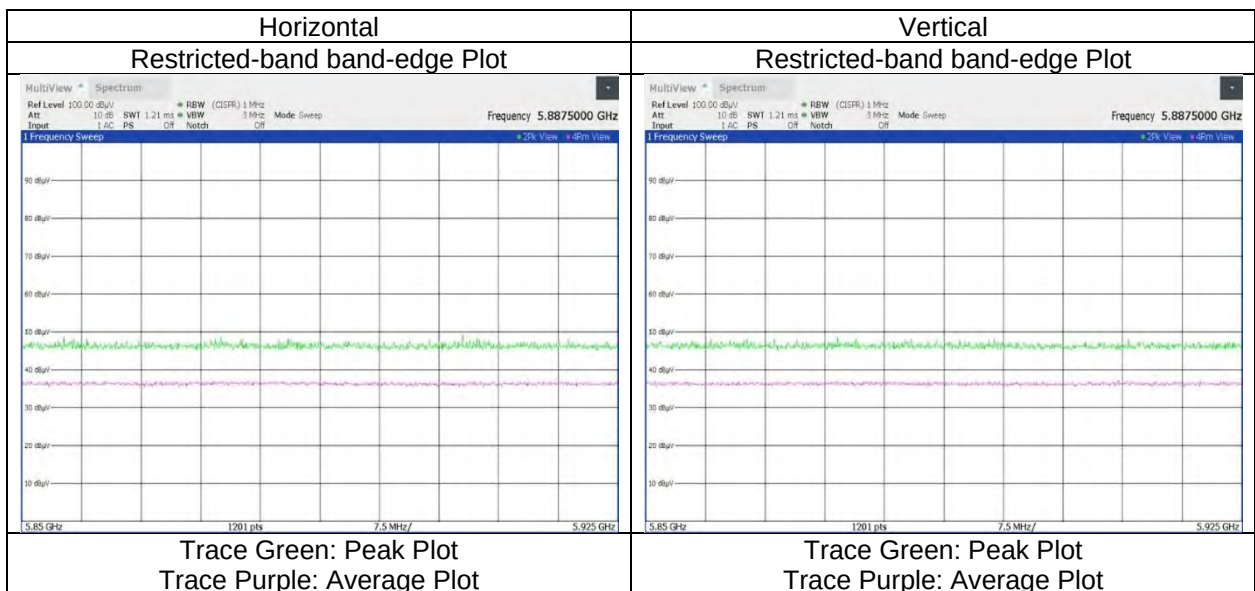
Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 242-tone RU, Segment 1, RU Index 64, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.42	35.97	-25.72	-	-	-2.22	60.89	-34.34	-7.0	27.3	398	359	Floor Noise
Hori.	7125.000	AV	37.68	35.97	-25.72	-	-	-2.22	50.15	-45.08	-27.0	18.0	398	359	Floor Noise
Vert.	7125.000	PK	48.22	35.97	-25.72	-	-	-2.22	60.69	-34.54	-7.0	27.5	362	14	Floor Noise
Vert.	7125.000	AV	37.63	35.97	-25.72	-	-	-2.22	50.10	-45.13	-27.0	18.1	362	14	Floor Noise

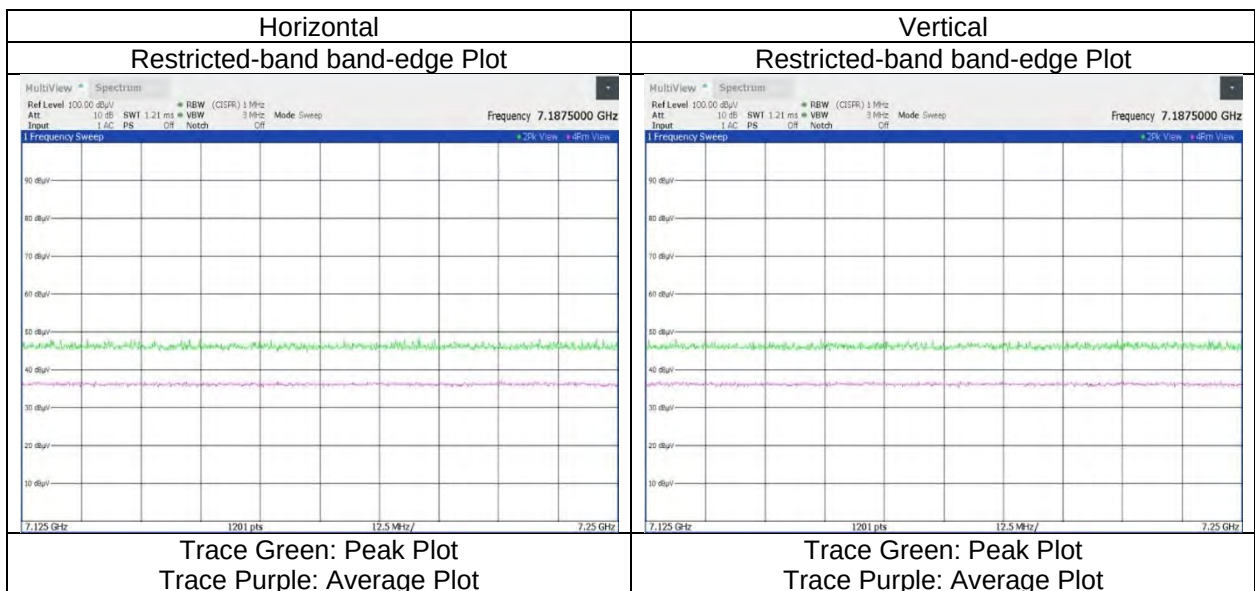
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 484-tone RU, Segment 0, RU Index 65, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.52	33.85	-26.53	-	-	-2.22	58.06	-37.17	-7.0	30.1	371	2	Floor Noise
Hori.	5925.000	AV	37.80	33.85	-26.53	-	-	-2.22	47.34	-47.89	-27.0	20.8	371	2	Floor Noise
Vert.	5925.000	PK	48.48	33.85	-26.53	-	-	-2.22	58.02	-37.21	-7.0	30.2	368	359	Floor Noise
Vert.	5925.000	AV	37.59	33.85	-26.53	-	-	-2.22	47.13	-48.10	-27.0	21.1	368	359	Floor Noise

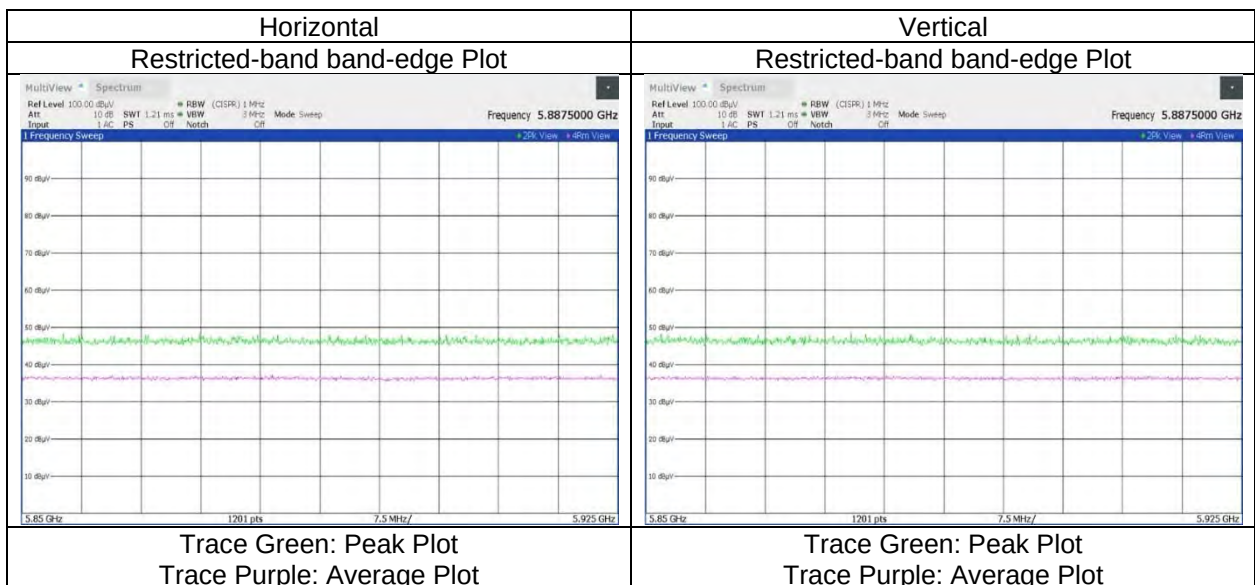
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 484-tone RU, Segment 1, RU Index 66, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.32	35.97	-25.72	-	-	-2.22	60.79	-34.44	-7.0	27.4	400	354	Floor Noise
Hori.	7125.000	AV	37.61	35.97	-25.72	-	-	-2.22	50.08	-45.15	-27.0	18.1	400	354	Floor Noise
Vert.	7125.000	PK	48.13	35.97	-25.72	-	-	-2.22	60.60	-34.63	-7.0	27.6	365	8	Floor Noise
Vert.	7125.000	AV	37.56	35.97	-25.72	-	-	-2.22	50.03	-45.20	-27.0	18.2	365	8	Floor Noise

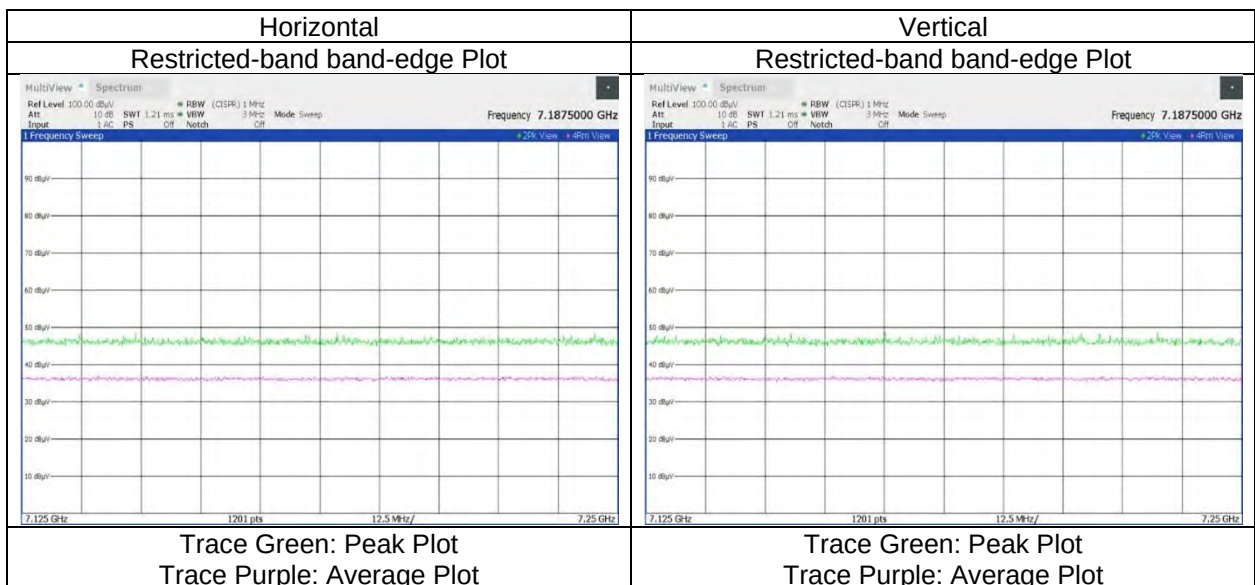
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = -2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 996-tone RU, Segment 0, RU Index 67, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.45	33.85	-26.53	-	-	-2.22	57.99	-37.24	-7.0	30.2	371	359	Floor Noise
Hori.	5925.000	AV	37.55	33.85	-26.53	-	-	-2.22	47.09	-48.14	-27.0	21.1	371	359	Floor Noise
Vert.	5925.000	PK	48.40	33.85	-26.53	-	-	-2.22	57.94	-37.29	-7.0	30.2	365	1	Floor Noise
Vert.	5925.000	AV	37.67	33.85	-26.53	-	-	-2.22	47.21	-48.02	-27.0	21.0	365	1	Floor Noise

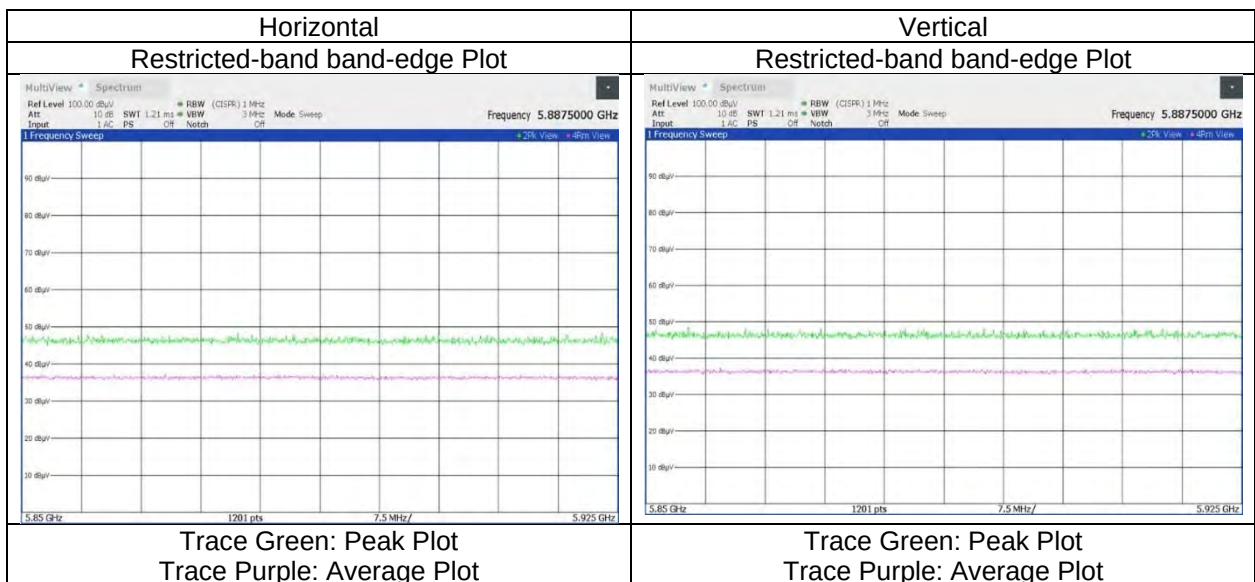
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 996-tone RU, Segment 1, RU Index 67, MIMO 6665 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.47	35.97	-25.72	-	-	-2.22	60.94	-34.29	-7.0	27.2	398	351	Floor Noise
Hori.	7125.000	AV	37.63	35.97	-25.72	-	-	-2.22	50.10	-45.13	-27.0	18.1	398	351	Floor Noise
Vert.	7125.000	PK	48.50	35.97	-25.72	-	-	-2.22	60.97	-34.26	-7.0	27.2	366	15	Floor Noise
Vert.	7125.000	AV	37.72	35.97	-25.72	-	-	-2.22	50.19	-45.04	-27.0	18.0	366	15	Floor Noise

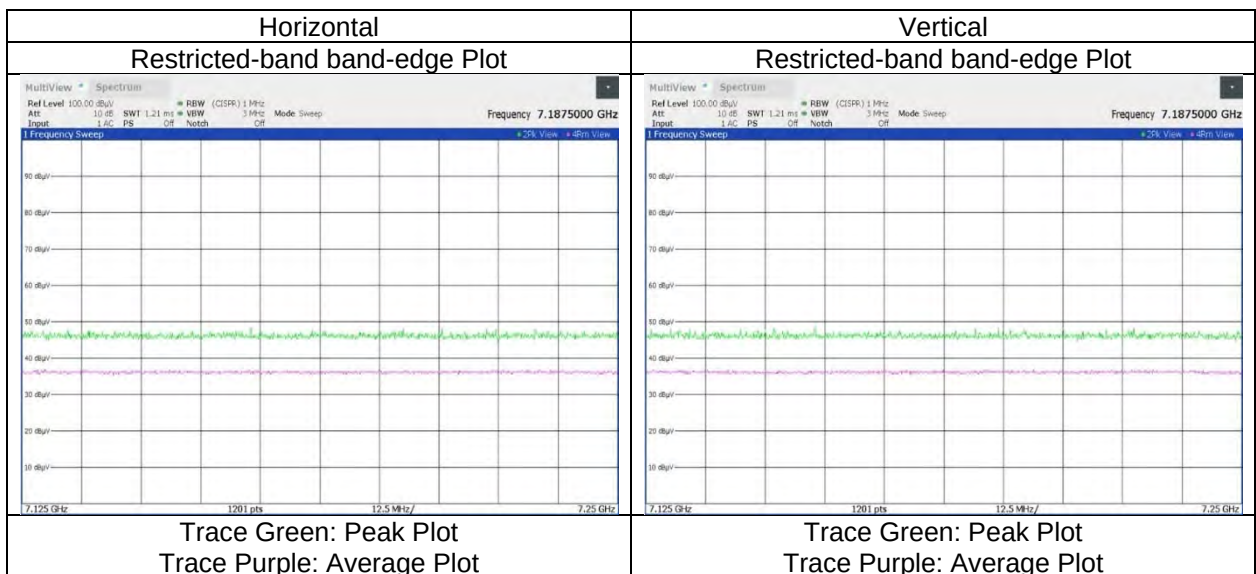
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 2x996-tone RU, RU Index 68, MIMO 6025 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.32	33.85	-26.53	-	-	2.22	57.86	-37.37	-7.0	30.3	373	358	Floor Noise
Hori.	5925.000	AV	37.48	33.85	-26.53	-	-	2.22	47.02	-48.21	-27.0	21.2	373	358	Floor Noise
Vert.	5925.000	PK	48.44	33.85	-26.53	-	-	2.22	57.98	-37.25	-7.0	30.2	369	354	Floor Noise
Vert.	5925.000	AV	37.60	33.85	-26.53	-	-	2.22	47.14	-48.09	-27.0	21.0	369	354	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



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

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

Radiated Spurious Emission

Mode	Tx 11ax-160(OFDMA) 2x996-tone RU, RU Index 68, MIMO 6665 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7125.000	PK	48.41	35.97	-25.72	-	-	-2.22	60.88	-34.35	-7.0	27.3	400	357	Floor Noise
Hori.	7125.000	AV	37.70	35.97	-25.72	-	-	-2.22	50.17	-45.06	-27.0	18.0	400	357	Floor Noise
Vert.	7125.000	PK	48.39	35.97	-25.72	-	-	-2.22	60.86	-34.37	-7.0	27.3	367	6	Floor Noise
Vert.	7125.000	AV	37.67	35.97	-25.72	-	-	-2.22	50.14	-45.09	-27.0	18.0	367	6	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

Result (EIRP) [dBm] = 10 * LOG ((10 ^ (Result [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 Fac. : 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]



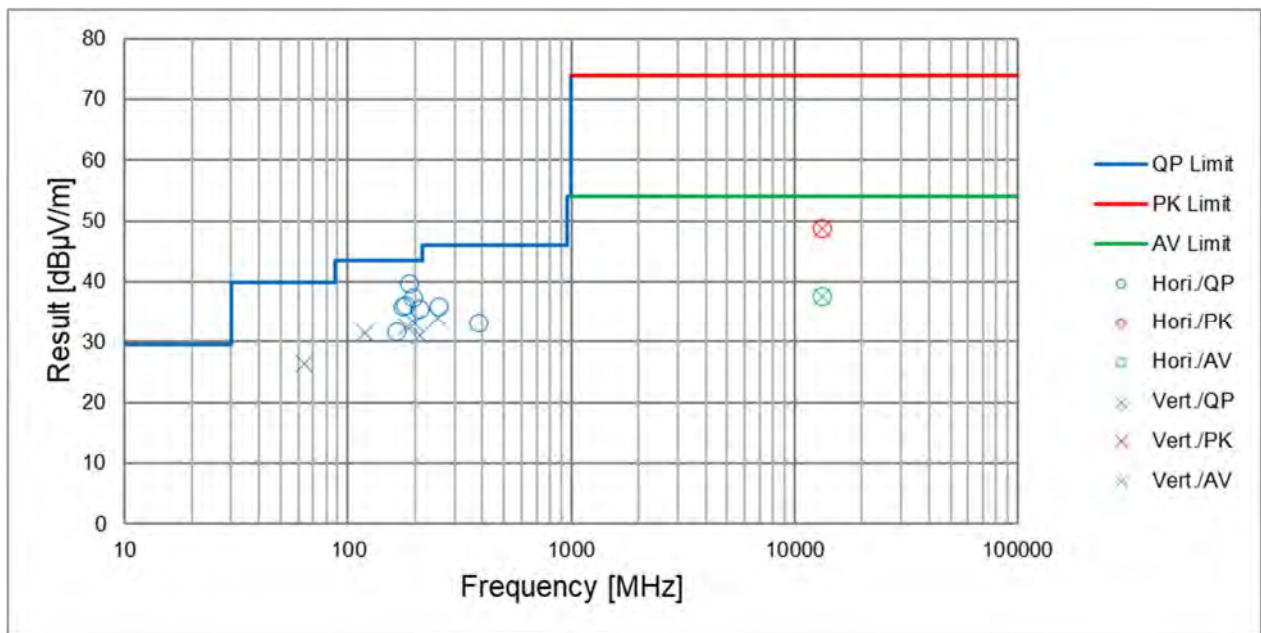
* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

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

Radiated Spurious Emission

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

Mode	Tx 11ax-160(OFDM), MIMO 6665 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 01, 2026	WAC2	22 deg. C	64 % RH	Makoto Hosaka	Below 1 GHz
March 13, 2026	WAC2	20 deg. C	28 % RH	Miku Ikudome	Band-edge
March 15, 2026	WAC2	20 deg. C	30 % RH	Toshinori Yamada	1 GHz to 10 GHz
March 22, 2026	WAC2	23 deg. C	31 % RH	Yohsuke Matsuzawa	10 GHz to 18 GHz
March 25, 2026	WAC2	18 deg. C	40 % RH	Takayuki Kobayashi	18 GHz to 26.5 GHz
March 27, 2026	WAC2	18 deg. C	53 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz with BT 3DH5 Hopping
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 01, 2026	WAC2	22 deg. C	64 % RH	Makoto Hosaka	Below 1 GHz
March 31, 2026	WAC2	20 deg. C	61 % RH	Yosuke Murakami	1 GHz to 10 GHz
March 28, 2026	WAC2	21 deg. C	52 % RH	Yosuke Murakami	10 GHz to 18 GHz
March 27, 2026	WAC2	23 deg. C	46 % RH	Hiromasa Sato	18 GHz to 40 GHz

(below 1 GHz and above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	165.920	QP	45.08	12.43	7.46	33.16	0.00	31.81	43.5	11.6	199	94	-
Hori.	177.315	QP	47.74	13.10	7.47	33.14	0.00	35.17	43.5	8.3	185	63	-
Hori.	181.291	QP	48.39	13.39	7.44	33.13	0.00	36.09	43.5	7.4	185	59	-
Hori.	187.766	QP	51.52	13.80	7.38	33.12	0.00	39.58	43.5	3.9	184	60	-
Hori.	195.834	QP	49.38	14.28	7.29	33.11	0.00	37.84	43.5	5.6	178	47	-
Hori.	209.720	QP	49.65	11.57	7.39	33.07	0.00	35.54	43.5	7.9	176	104	-
Hori.	251.479	QP	48.94	12.10	7.54	32.95	0.00	35.63	46.0	10.3	142	182	-
Hori.	386.774	QP	42.39	15.48	7.96	32.59	0.00	33.24	46.0	12.7	100	6	-
Hori.	11970.000	PK	46.89	38.66	-28.70	-	-9.54	47.31	73.9	26.5	150	0	Floor Noise
Hori.	17955.000	PK	46.76	40.43	-25.62	-	-9.54	52.03	73.9	21.8	150	0	Floor Noise
Hori.	23940.000	PK	51.95	34.01	13.64	50.45	-9.54	39.61	73.9	34.2	149	212	-
Hori.	11970.000	AV	36.19	38.66	-28.70	-	-9.54	36.61	53.9	17.2	150	0	Floor Noise
Hori.	17955.000	AV	36.31	40.43	-25.62	-	-9.54	41.58	53.9	12.3	150	0	Floor Noise
Hori.	23940.000	AV	48.62	34.01	13.64	50.45	-9.54	36.28	53.9	17.6	149	212	-
Vert.	63.968	QP	43.64	9.47	6.51	33.18	0.00	26.44	40.0	13.5	100	211	-
Vert.	118.760	QP	47.28	10.65	6.94	33.21	0.00	31.66	43.5	11.8	100	239	-
Vert.	183.021	QP	44.56	13.50	7.43	33.13	0.00	32.36	43.5	11.1	100	101	-
Vert.	197.630	QP	44.02	14.38	7.28	33.10	0.00	32.58	43.5	10.9	100	356	-
Vert.	209.674	QP	45.23	11.57	7.39	33.07	0.00	31.12	43.5	12.3	100	316	-
Vert.	251.453	QP	47.64	12.10	7.54	32.95	0.00	34.33	46.0	11.6	100	158	-
Vert.	11970.000	PK	47.08	38.66	-28.70	-	-9.54	47.50	73.9	26.4	150	0	Floor Noise
Vert.	17955.000	PK	46.74	40.43	-25.62	-	-9.54	52.01	73.9	21.8	150	0	Floor Noise
Vert.	23940.000	PK	52.72	34.01	13.64	50.45	-9.54	40.38	73.9	33.5	139	245	-
Vert.	11970.000	AV	36.12	38.66	-28.70	-	-9.54	36.54	53.9	17.3	150	0	Floor Noise
Vert.	17955.000	AV	36.34	40.43	-25.62	-	-9.54	41.61	53.9	12.2	150	0	Floor Noise
Vert.	23940.000	AV	49.50	34.01	13.64	50.45	-9.54	37.16	53.9	16.7	139	245	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.53	33.85	-26.53	-	-	2.22	58.07	-37.16	-7.0	30.1	393	356	Floor Noise
Hori.	5925.000	AV	37.85	33.85	-26.53	-	-	2.22	47.39	-47.84	-27.0	20.8	393	356	Floor Noise
Vert.	5925.000	PK	49.17	33.85	-26.53	-	-	2.22	58.71	-36.52	-7.0	29.5	375	3	Floor Noise
Vert.	5925.000	AV	37.98	33.85	-26.53	-	-	2.22	47.52	-47.71	-27.0	20.7	375	3	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

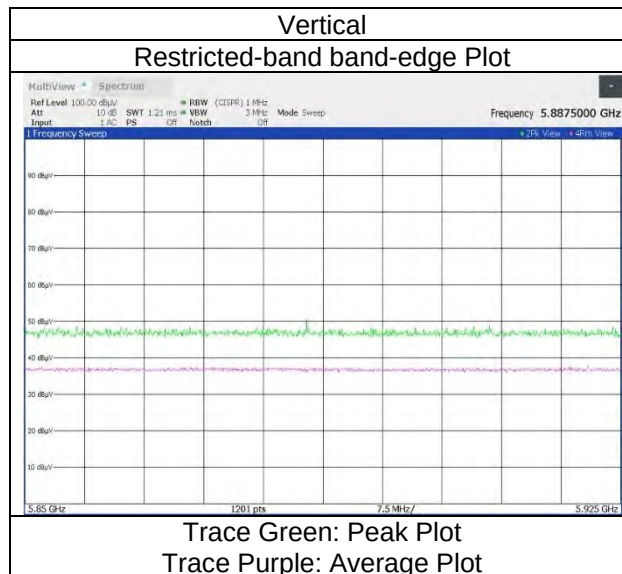
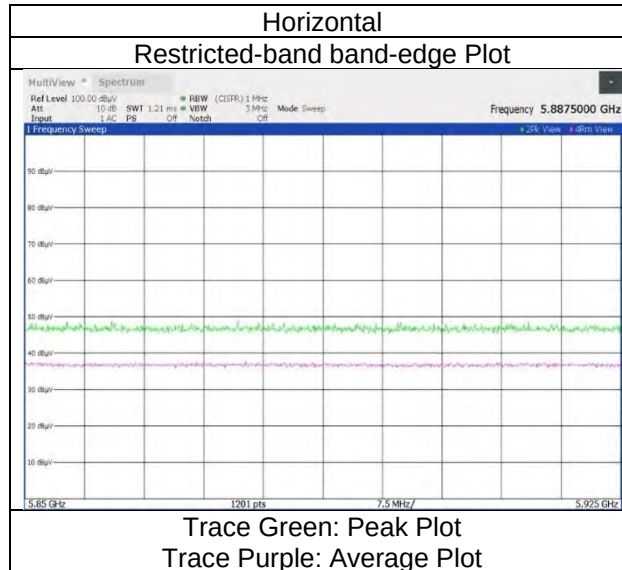
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac.: 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz with BT 3DH5 Hopping				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 31, 2026	WAC2	20 deg. C	61 % RH	Yosuke Murakami	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz with 11g 2462 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 01, 2026	WAC2	22 deg. C	64 % RH	Makoto Hosaka	Below 1 GHz
March 31, 2026	WAC2	20 deg. C	61 % RH	Yosuke Murakami	1 GHz to 10 GHz
March 28, 2026	WAC2	21 deg. C	52 % RH	Yosuke Murakami	10 GHz to 18 GHz
March 27, 2026	WAC2	23 deg. C	46 % RH	Hiromasa Sato	18 GHz to 40 GHz

(below 1 GHz and above 1 GHz Inside 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]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	165.944	QP	44.80	12.44	7.46	33.16	0.00	31.54	43.5	11.9	197	88	-
Hori.	177.385	QP	48.31	13.11	7.47	33.14	0.00	35.75	43.5	7.7	189	65	-
Hori.	180.592	QP	48.40	13.33	7.45	33.13	0.00	36.05	43.5	7.4	185	60	-
Hori.	188.545	QP	51.47	13.85	7.38	33.12	0.00	39.58	43.5	3.9	183	54	-
Hori.	196.798	QP	49.05	14.33	7.29	33.11	0.00	37.56	43.5	5.9	178	47	-
Hori.	209.612	QP	49.02	11.57	7.39	33.07	0.00	34.91	43.5	8.5	176	103	-
Hori.	251.371	QP	48.05	12.09	7.54	32.95	0.00	34.73	46.0	11.2	142	178	-
Hori.	386.773	QP	42.41	15.48	7.96	32.59	0.00	33.26	46.0	12.7	100	5	-
Hori.	11970.000	PK	46.92	38.66	-28.70	-	-9.54	47.34	73.9	26.5	150	0	Floor Noise
Hori.	17955.000	PK	46.77	40.43	-25.62	-	-9.54	52.04	73.9	21.8	150	0	Floor Noise
Hori.	23940.000	PK	52.04	34.01	13.64	50.45	-9.54	39.70	73.9	34.2	152	212	-
Hori.	11970.000	AV	36.22	38.66	-28.70	-	-9.54	36.64	53.9	17.2	150	0	Floor Noise
Hori.	17955.000	AV	36.33	40.43	-25.62	-	-9.54	41.60	53.9	12.3	150	0	Floor Noise
Hori.	23940.000	AV	48.86	34.01	13.64	50.45	-9.54	36.52	53.9	17.3	152	212	-
Vert.	63.970	QP	43.81	9.47	6.51	33.18	0.00	26.61	40.0	13.3	100	207	-
Vert.	118.163	QP	47.29	10.62	6.94	33.22	0.00	31.63	43.5	11.8	100	244	-
Vert.	183.210	QP	44.51	13.51	7.43	33.13	0.00	32.32	43.5	11.1	100	104	-
Vert.	197.965	QP	43.89	14.40	7.28	33.10	0.00	32.47	43.5	11.0	100	4	-
Vert.	209.372	QP	44.52	11.58	7.39	33.07	0.00	30.42	43.5	13.0	100	313	-
Vert.	251.366	QP	46.91	12.09	7.54	32.95	0.00	33.59	46.0	12.4	100	154	-
Vert.	11970.000	PK	47.01	38.66	-28.70	-	-9.54	47.43	73.9	26.4	150	0	Floor Noise
Vert.	17955.000	PK	46.83	40.43	-25.62	-	-9.54	52.10	73.9	21.8	150	0	Floor Noise
Vert.	23940.000	PK	52.42	34.01	13.64	50.45	-9.54	40.08	73.9	33.8	136	245	-
Vert.	11970.000	AV	36.17	38.66	-28.70	-	-9.54	36.59	53.9	17.3	150	0	Floor Noise
Vert.	17955.000	AV	36.30	40.43	-25.62	-	-9.54	41.57	53.9	12.3	150	0	Floor Noise
Vert.	23940.000	AV	49.62	34.01	13.64	50.45	-9.54	37.28	53.9	16.6	136	245	-

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Distance Fac.

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

Distance Fac.: 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

(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 Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5925.000	PK	48.57	33.85	-26.53	-	-	2.22	58.11	-37.12	-7.0	30.1	396	358	Floor Noise
Hori.	5925.000	AV	37.93	33.85	-26.53	-	-	2.22	47.47	-47.76	-27.0	20.7	396	358	Floor Noise
Vert.	5925.000	PK	48.84	33.85	-26.53	-	-	2.22	58.38	-36.85	-7.0	29.8	364	2	Floor Noise
Vert.	5925.000	AV	37.93	33.85	-26.53	-	-	2.22	47.47	-47.76	-27.0	20.7	364	2	Floor Noise

Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

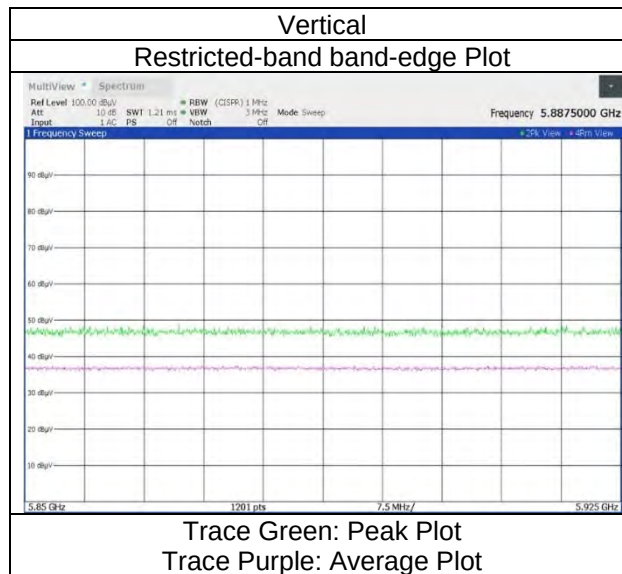
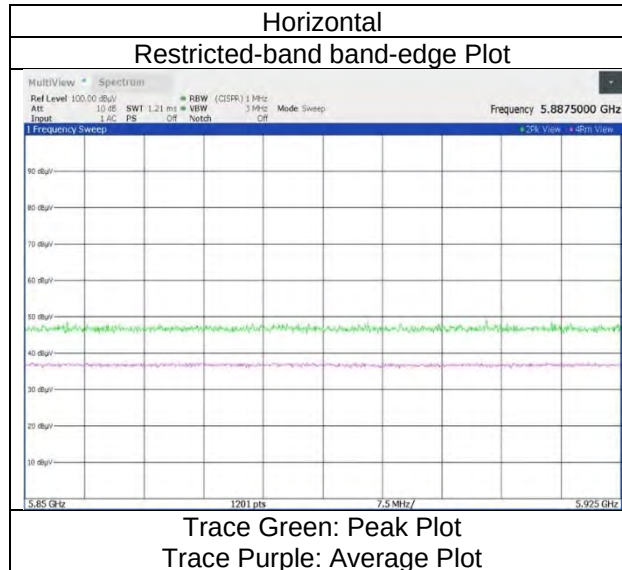
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

Distance Fac.: 1 GHz to 10 GHz : 20log (3.87 [m] / 3.0 [m]) = 2.22 [dB]

10 GHz to 40 GHz : 20log (1.00 [m] / 3.0 [m]) = -9.54 [dB]

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM), MIMO 5985 MHz with 11g 2462 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 31, 2026	WAC2	20 deg. C	61 % RH	Yosuke Murakami	1 GHz to 10 GHz



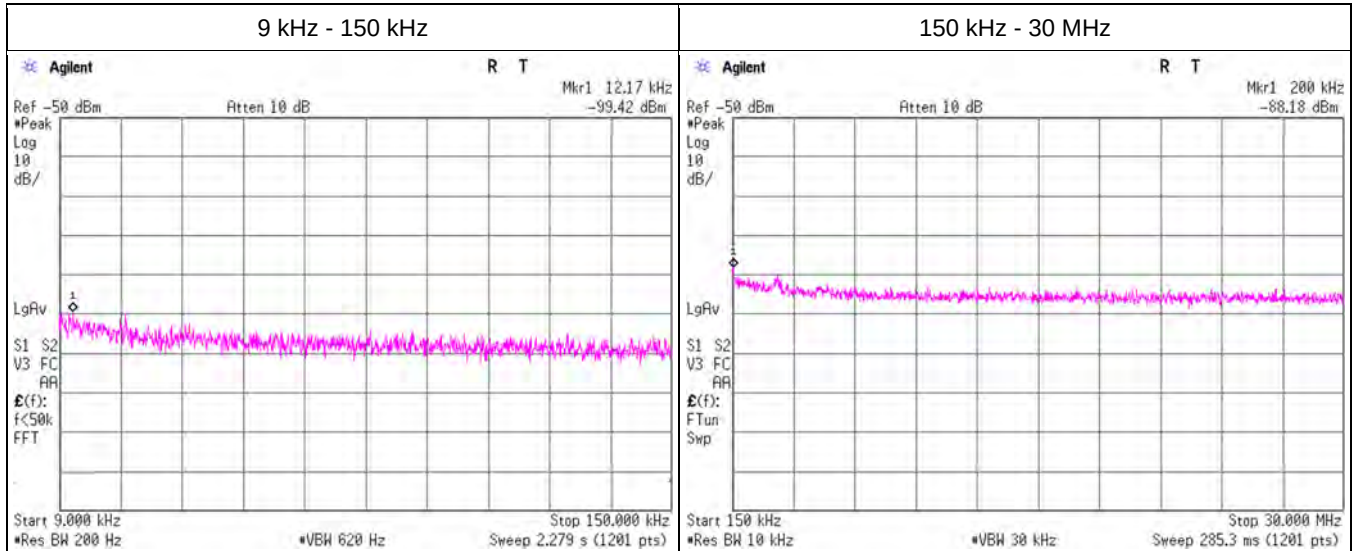
* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.

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

Conducted Spurious Emission

Mode	Tx 11ax-160(OFDM), MIMO		
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Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka



Freq. [kHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	N (Number of Output)	EIRP [dBm]	Distance [m]	Ground bounce [dB]	E (field strength) [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Remark
12.170	-99.42	0.02	-	4.67	2.00	-91.7	300	6.0	-30.5	45.8	76.3	-
200.000	-88.18	0.02	-	4.67	2.00	-80.5	300	6.0	-19.2	21.5	40.7	-

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

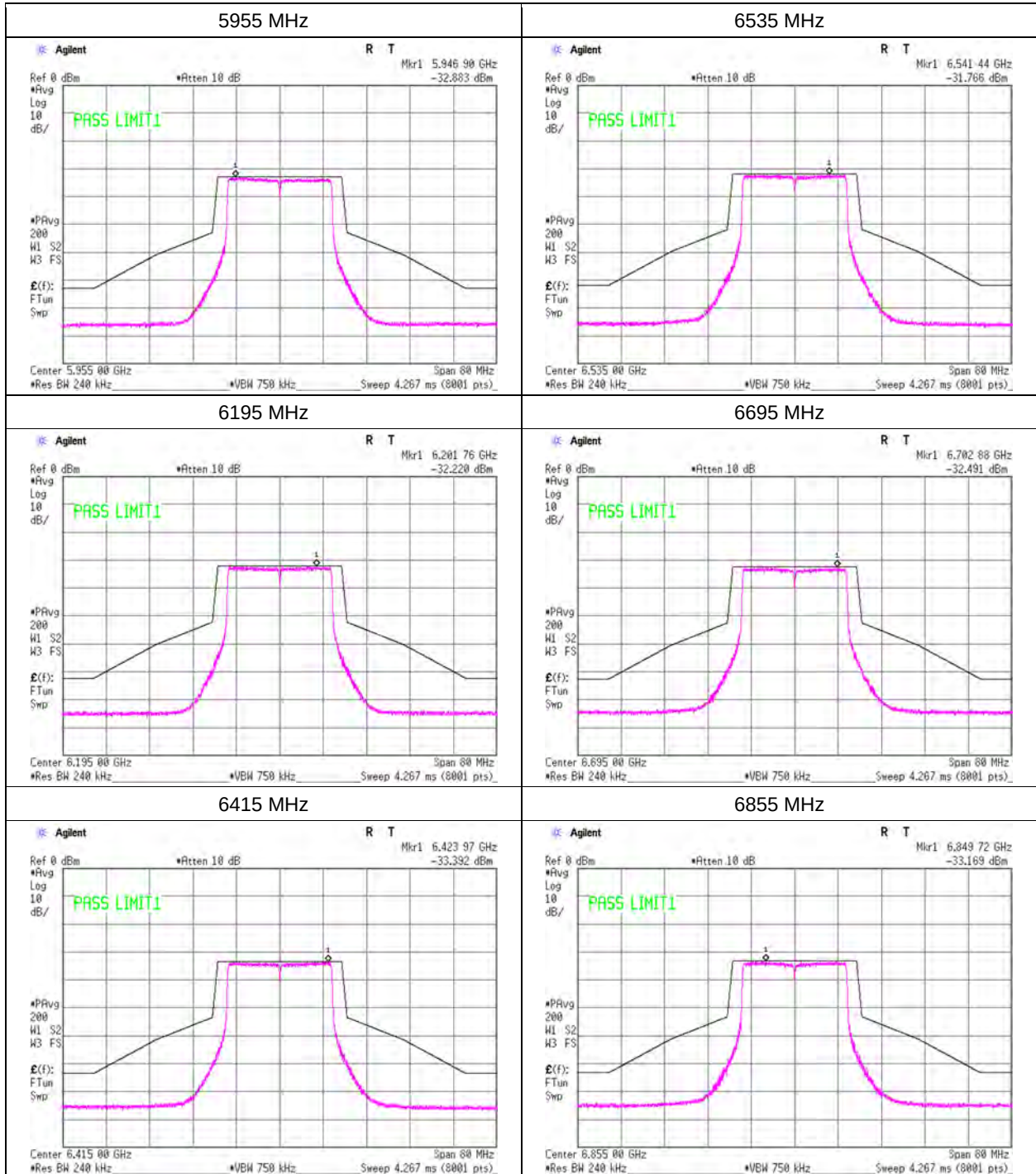
$EIRP [dBm] = Reading [dBm] + Cable\ loss [dB] + Antenna\ gain [dBi] + 10 * \log (N)$

N: Number of output

In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
April 01, 2026	SR5	24 deg.C	55 %RH	Hiromasa Sato

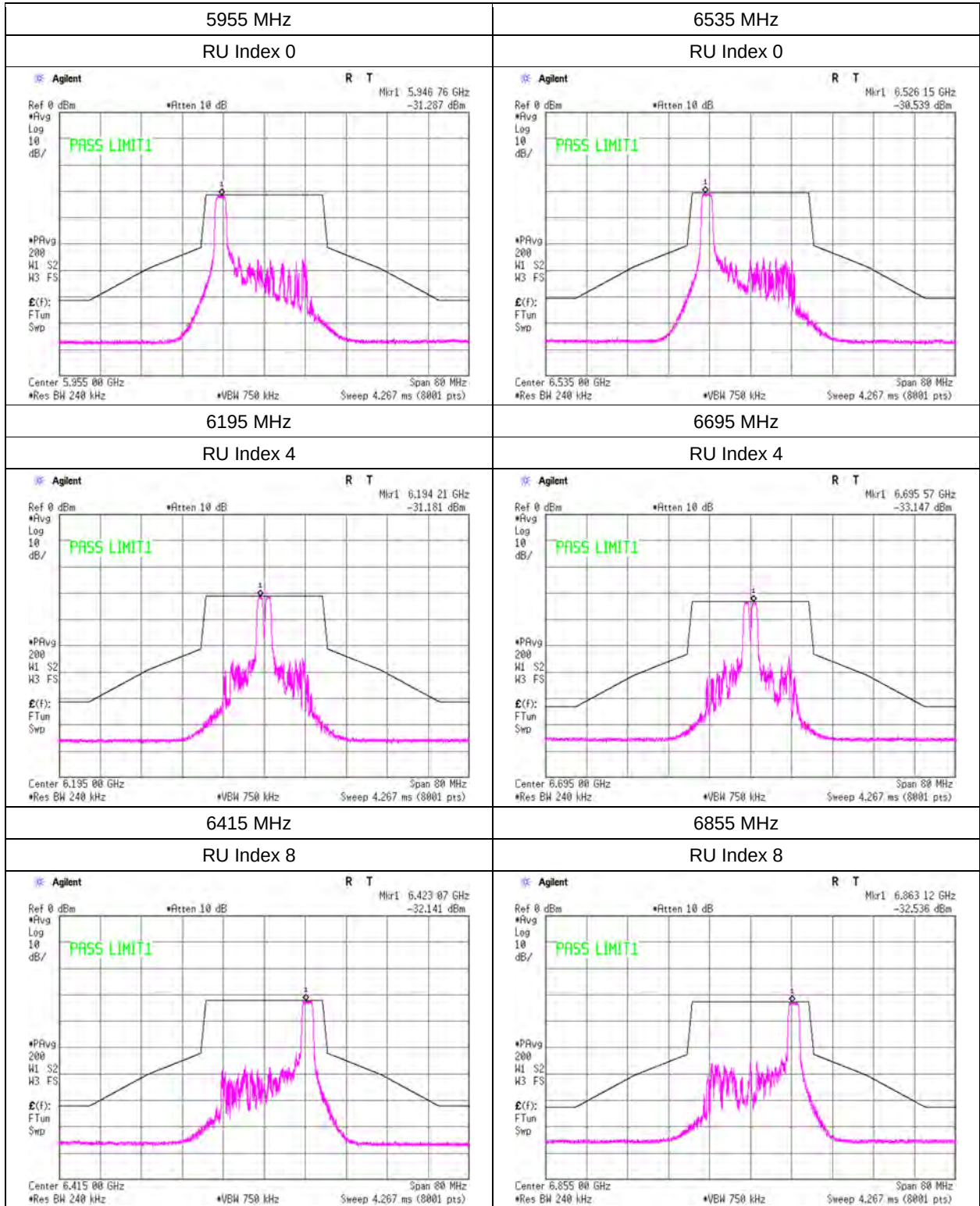
11ax-20(OFDM), MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	SR5	22 deg.C	40 %RH	Yosuke Murakami

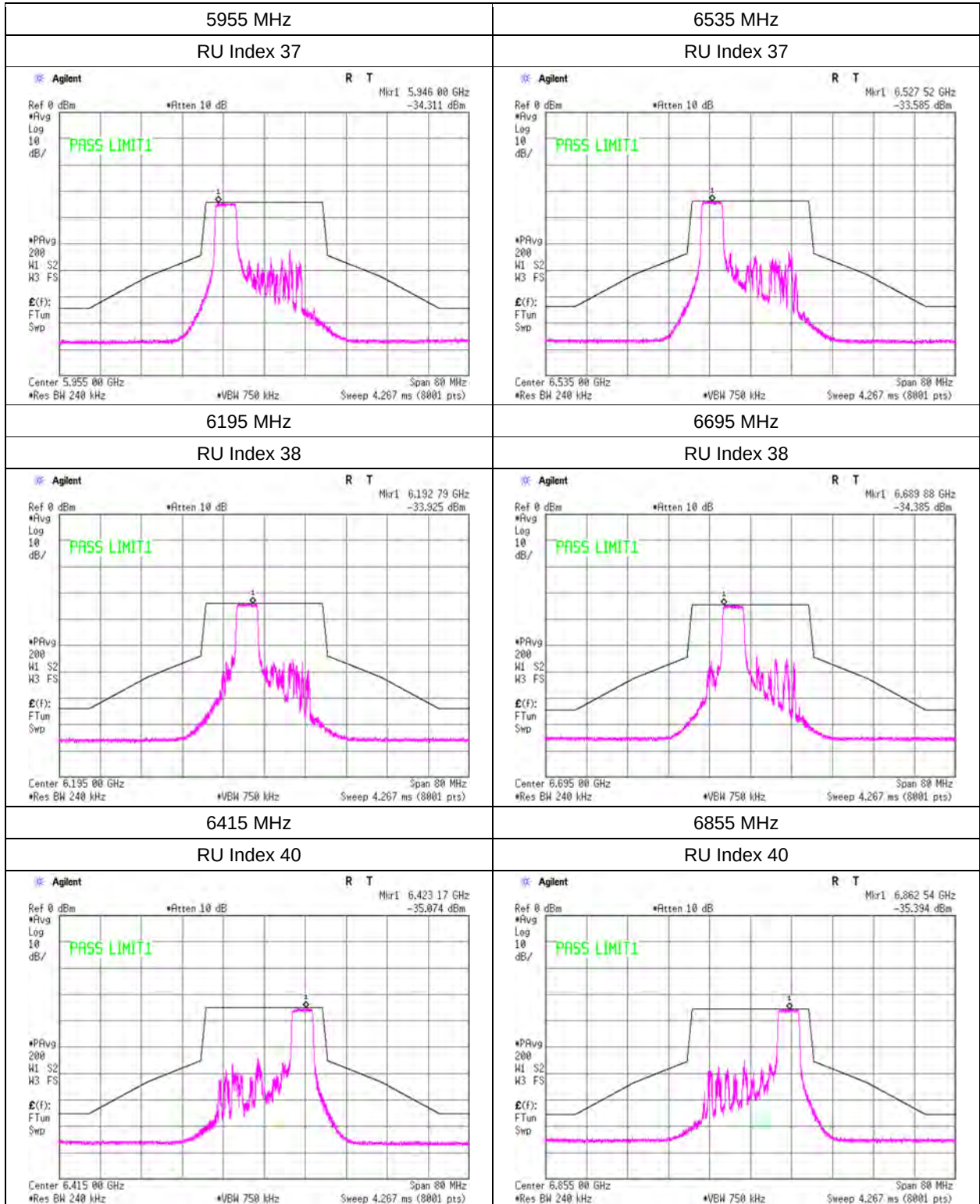
11ax-20(OFDMA), 26-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	SR5	22 deg.C	40 %RH	Yosuke Murakami

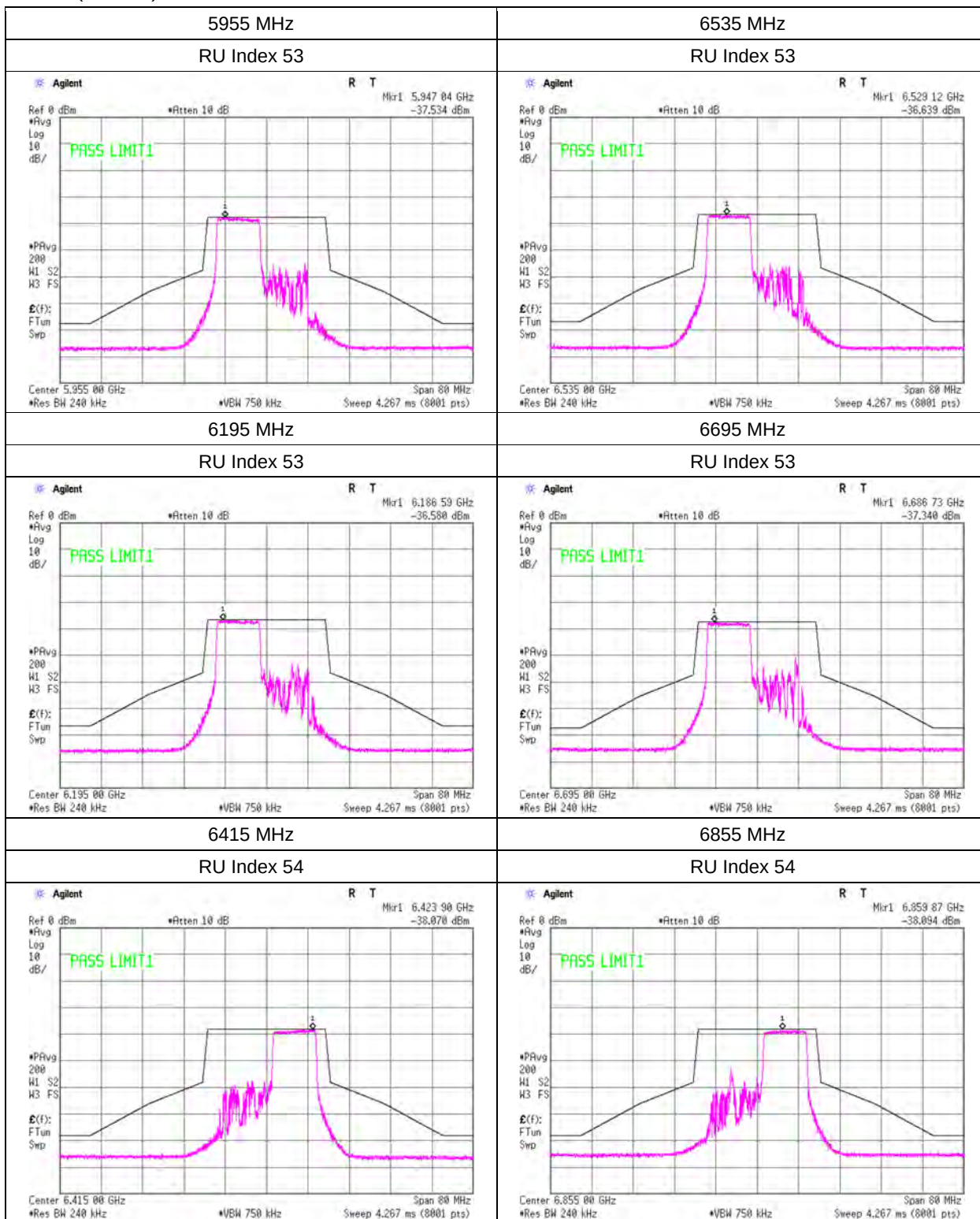
11ax-20(OFDMA), 52-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	SR5	22 deg.C	40 %RH	Yosuke Murakami

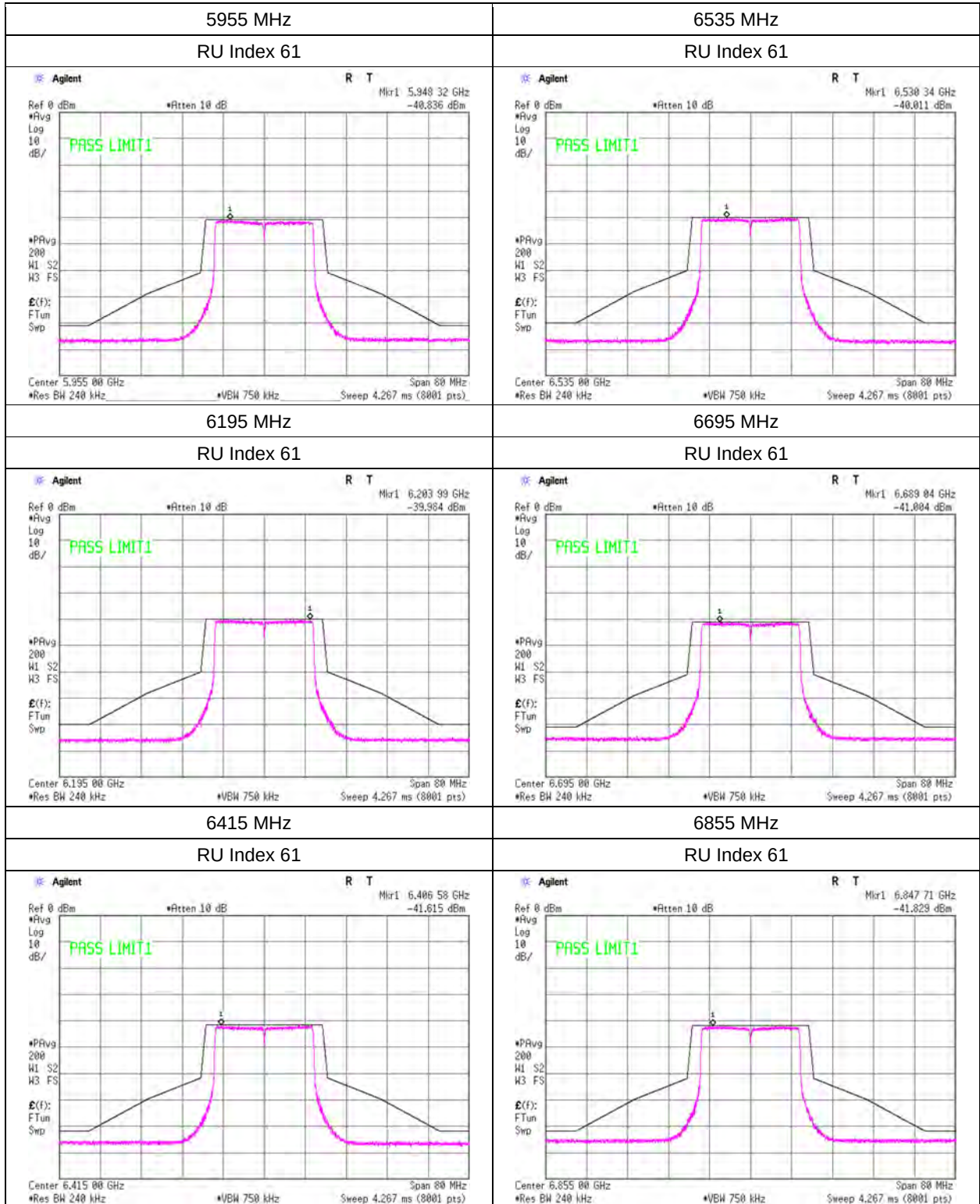
11ax-20(OFDMA), 106-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	SR5	22 deg.C	40 %RH	Yosuke Murakami

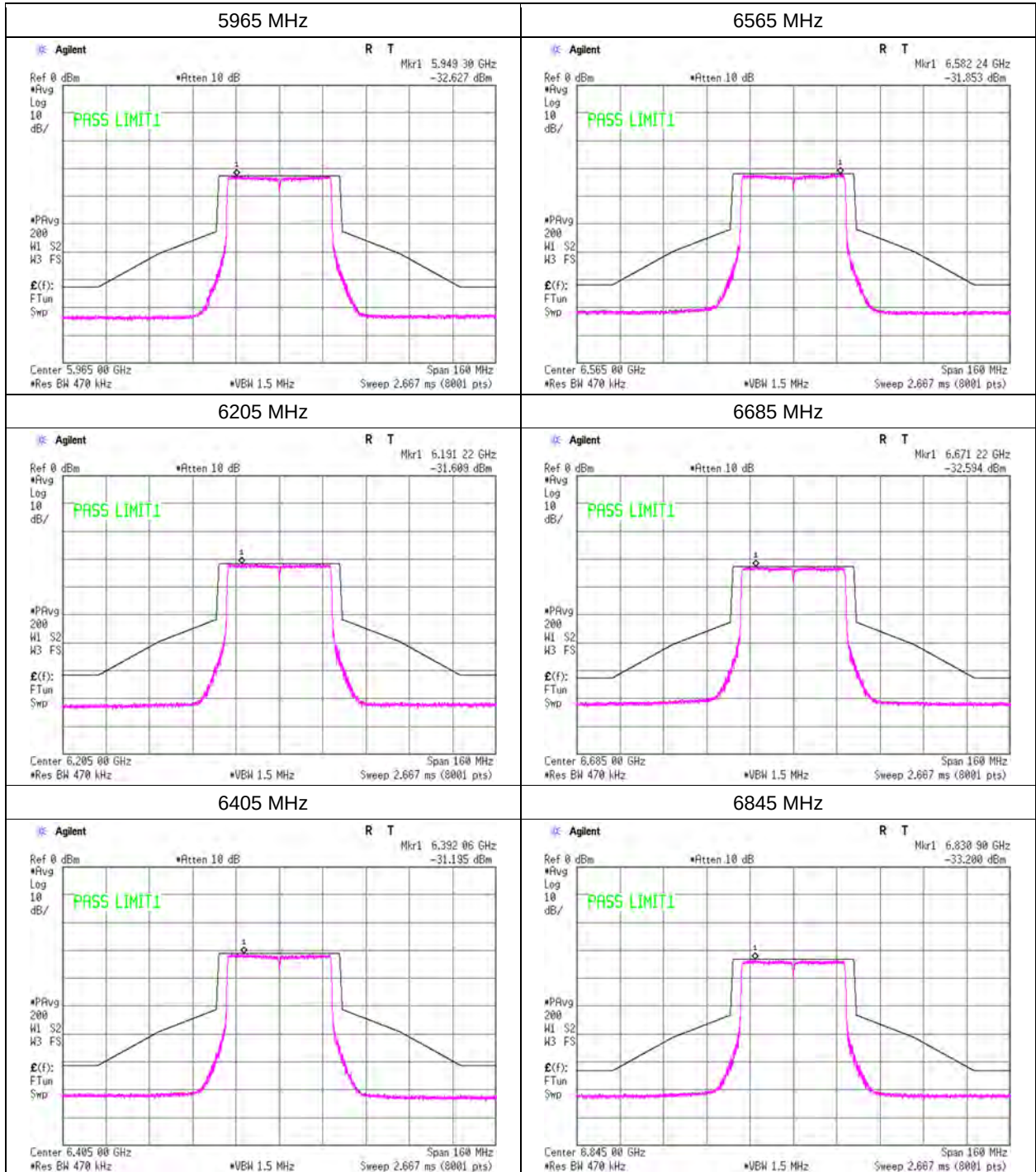
11ax-20(OFDMA), 242-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	SR5	22 deg.C	40 %RH	Yosuke Murakami

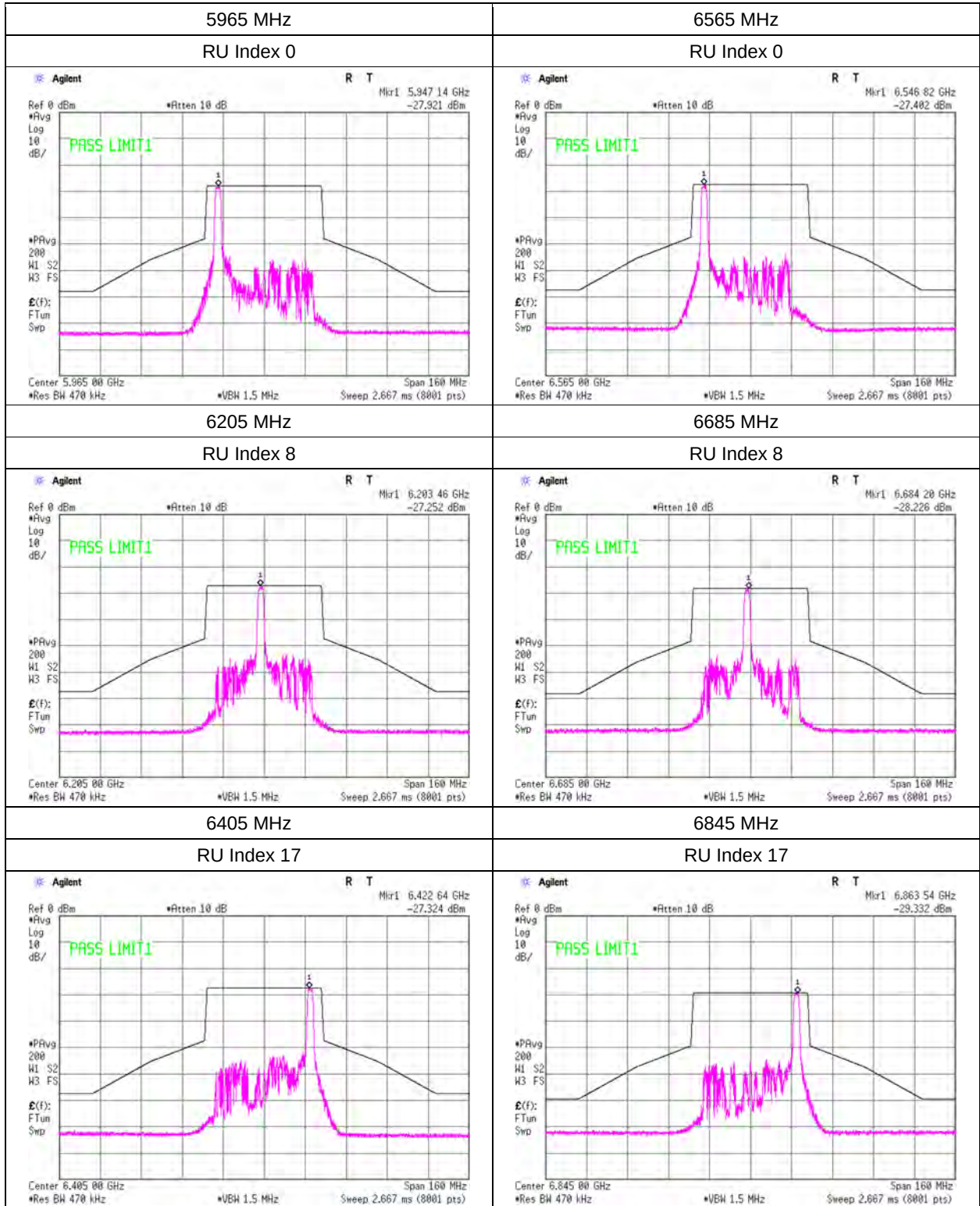
11ax-40(OFDM), MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	SR5	21 deg.C	40 %RH	Yosuke Murakami

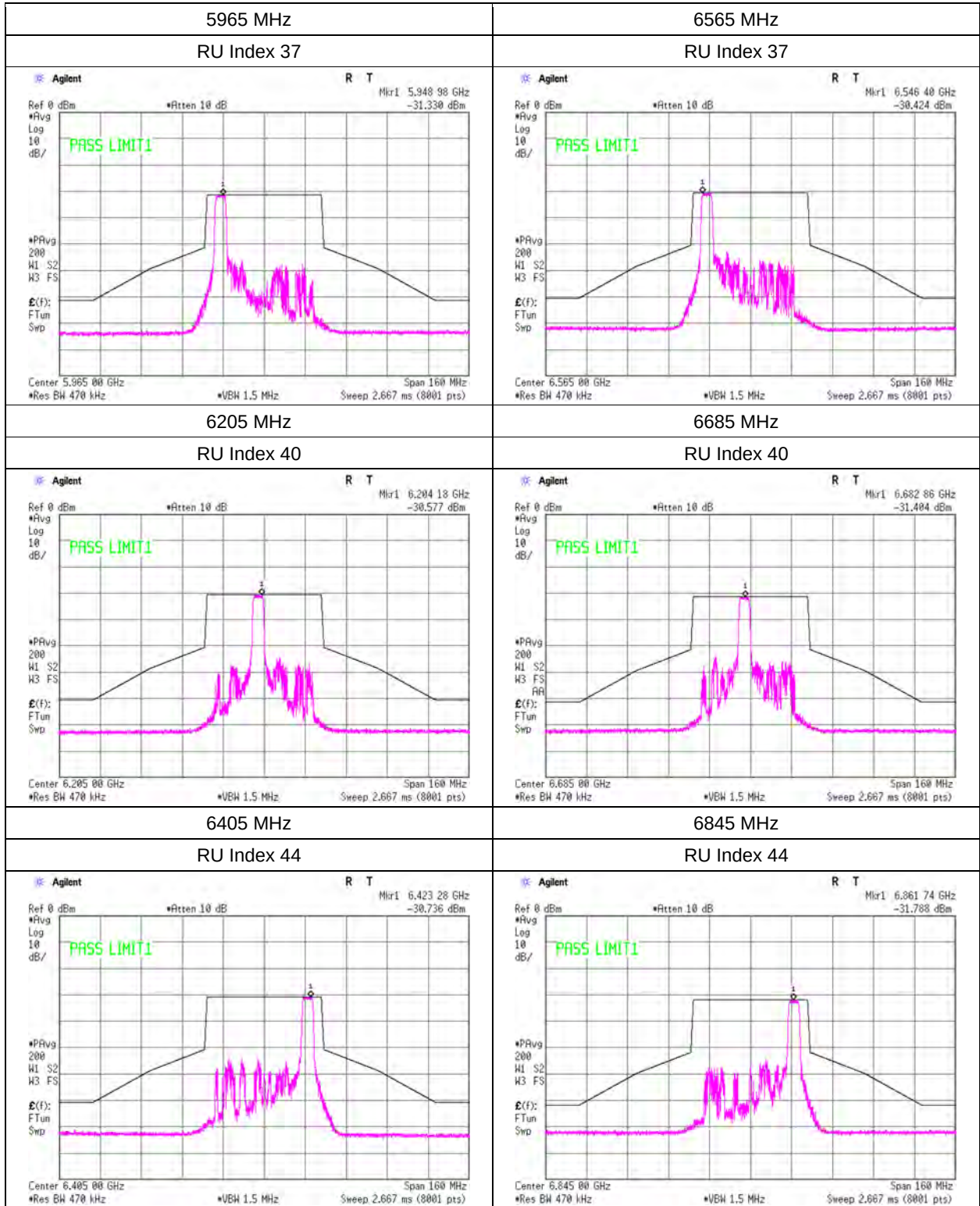
11ax-40(OFDMA), 26-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	SR5	21 deg.C	40 %RH	Yosuke Murakami

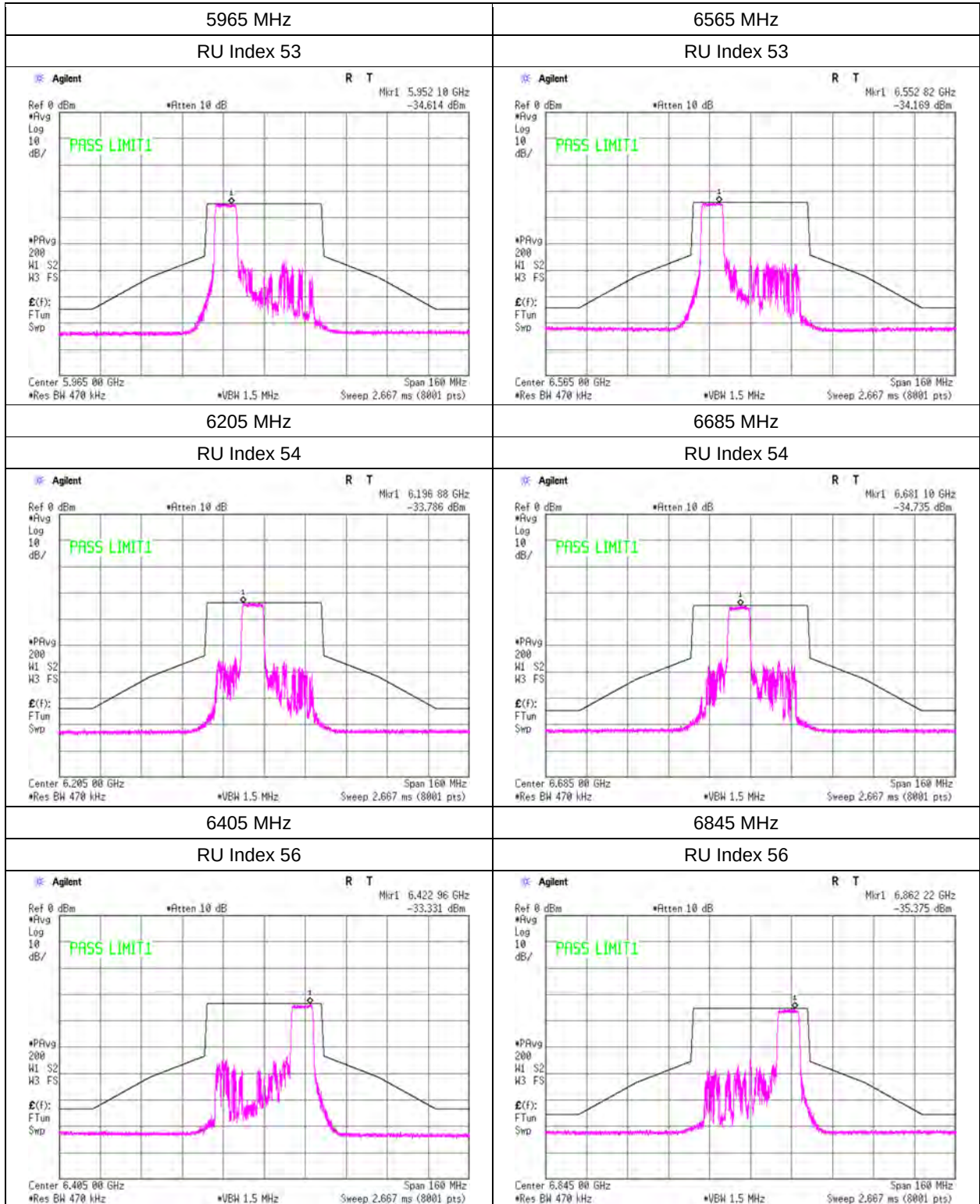
11ax-40(OFDMA), 52-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	SR5	21 deg.C	40 %RH	Yosuke Murakami

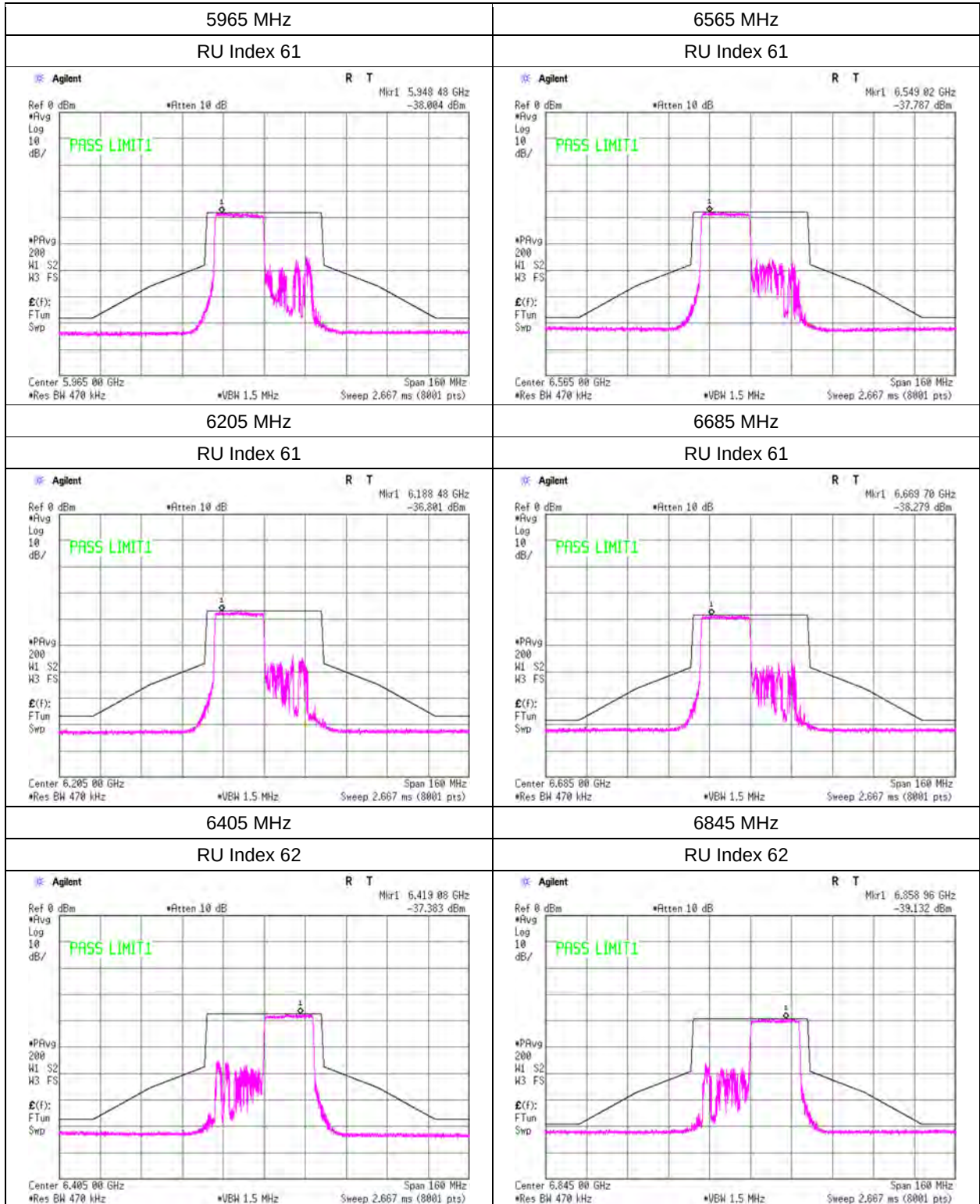
11ax-40(OFDMA), 106-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	SR5	21 deg.C	40 %RH	Yosuke Murakami

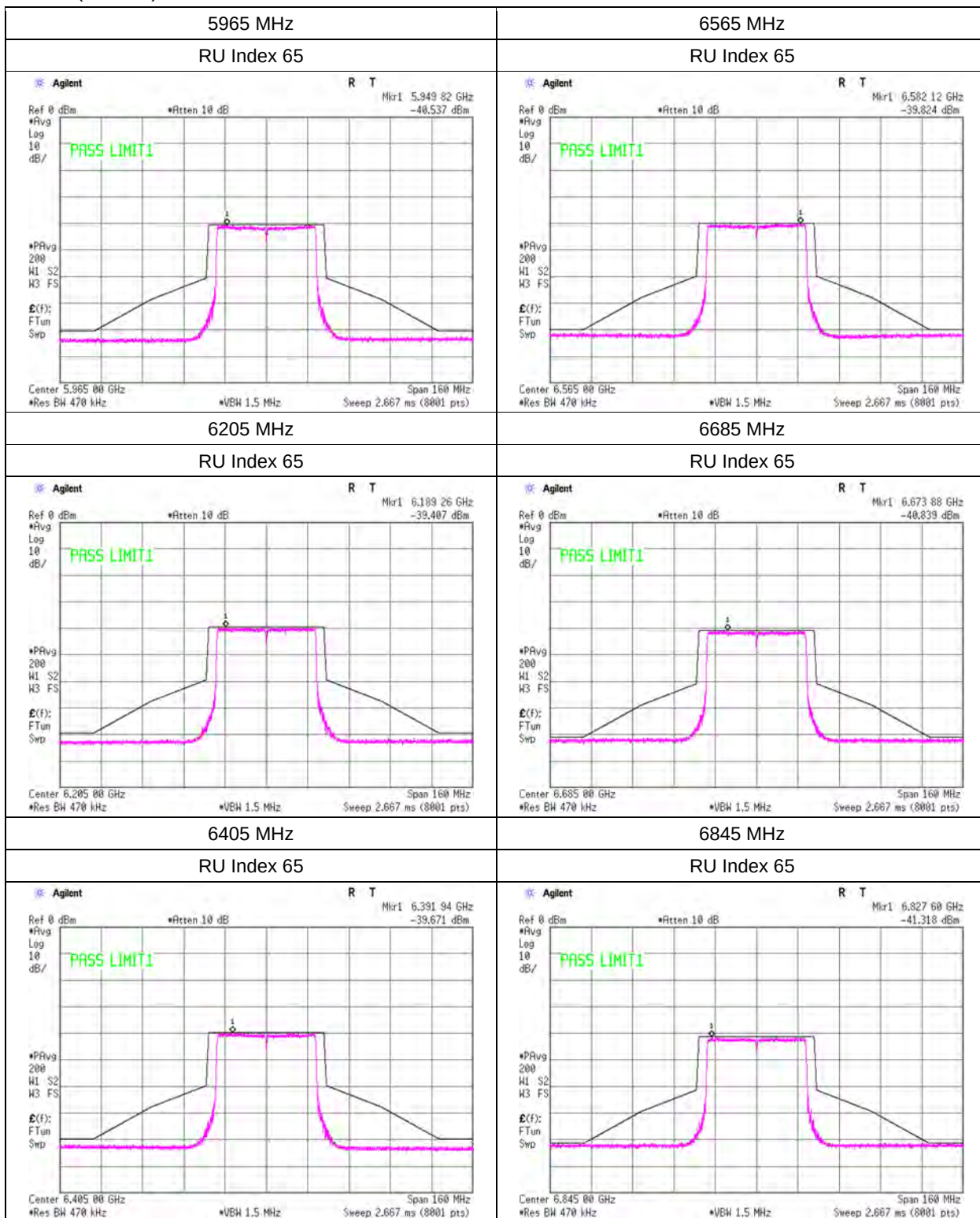
11ax-40(OFDMA), 242-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	SR5	23 deg.C	33 %RH	Yosuke Murakami

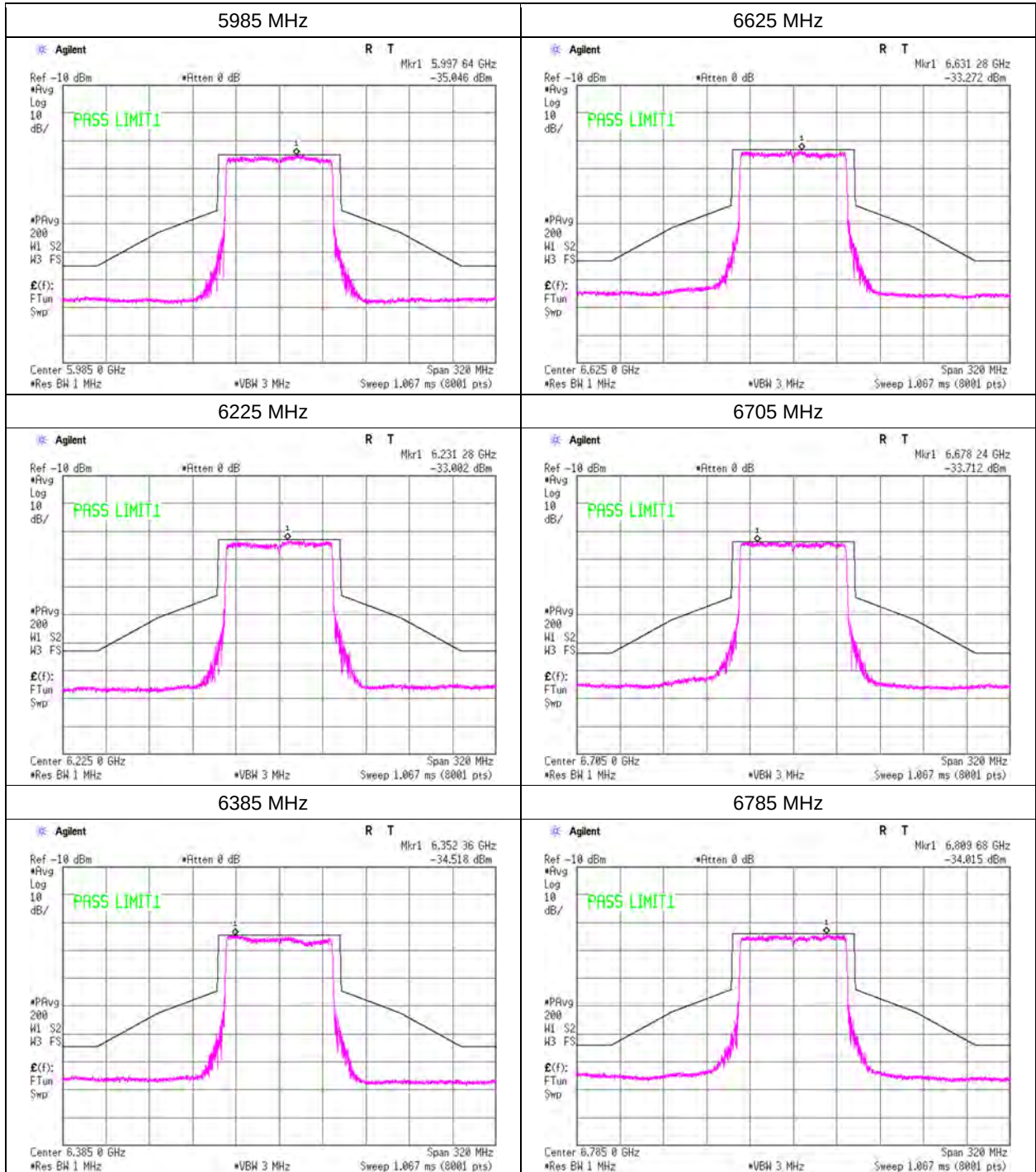
11ax-40(OFDMA), 484-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	SR5	23 deg.C	33 %RH	Yosuke Murakami

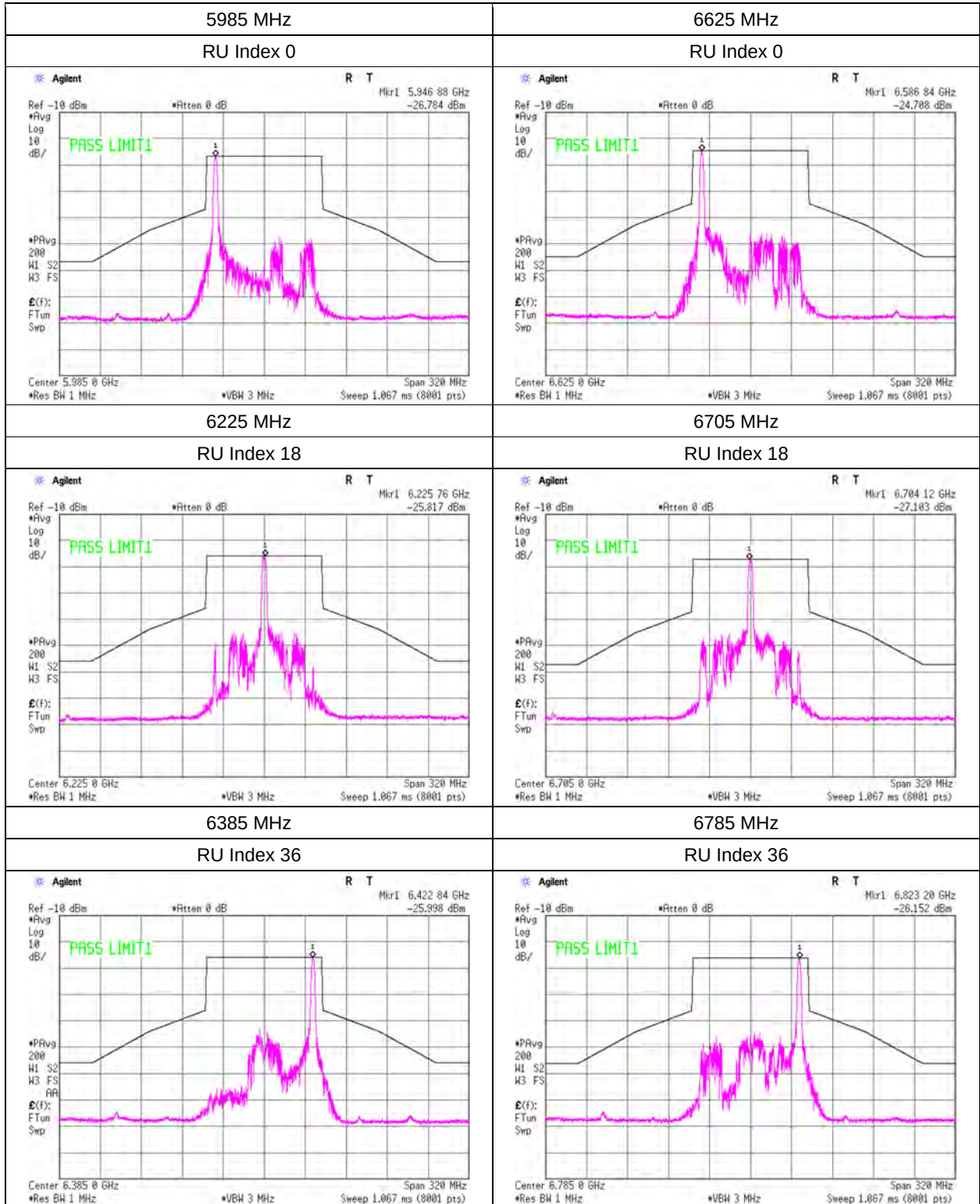
11ax-80(OFDM), MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	SR5	23 deg.C	33 %RH	Yosuke Murakami

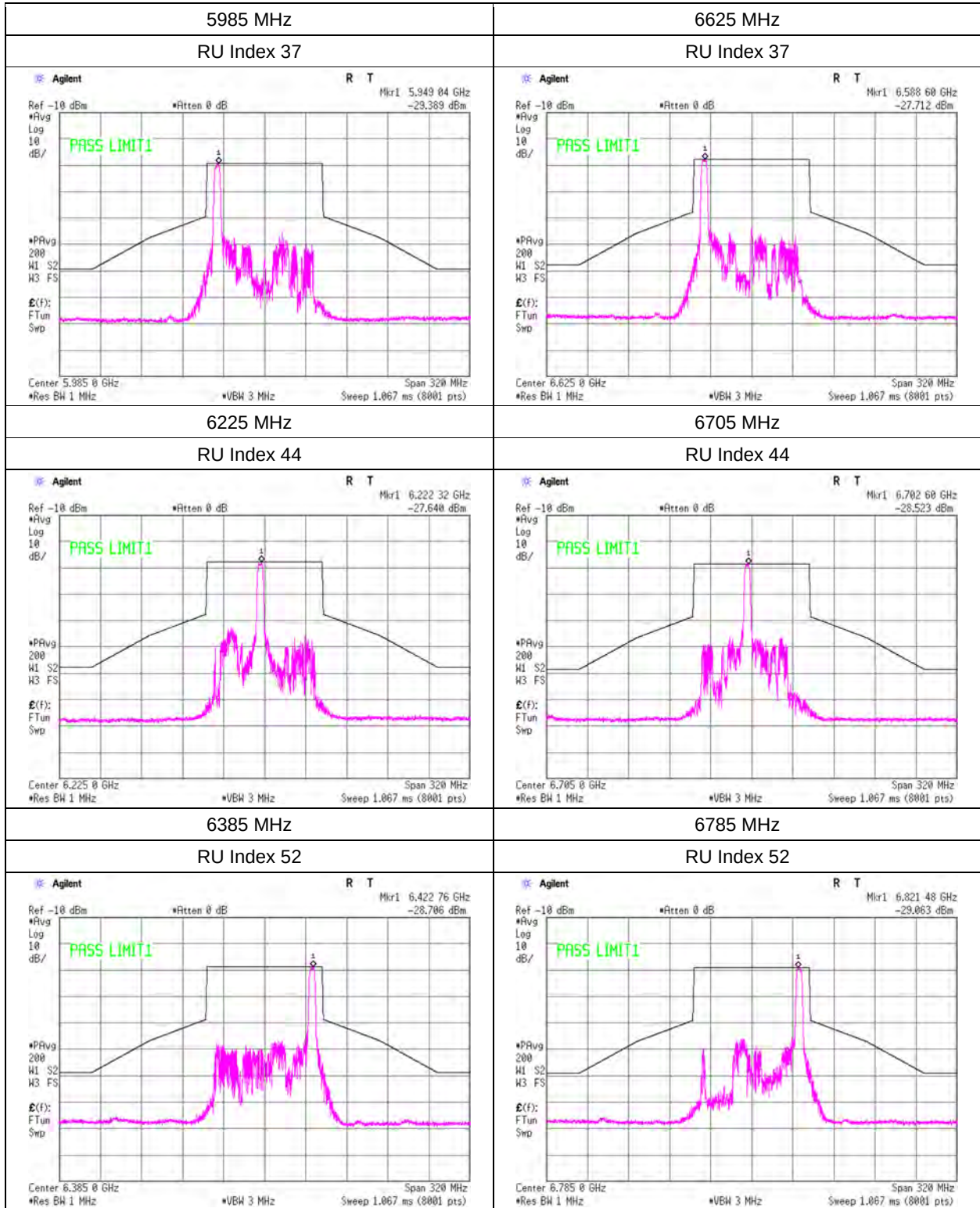
11ax-80(OFDMA), 26-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	SR5	23 deg.C	33 %RH	Yosuke Murakami

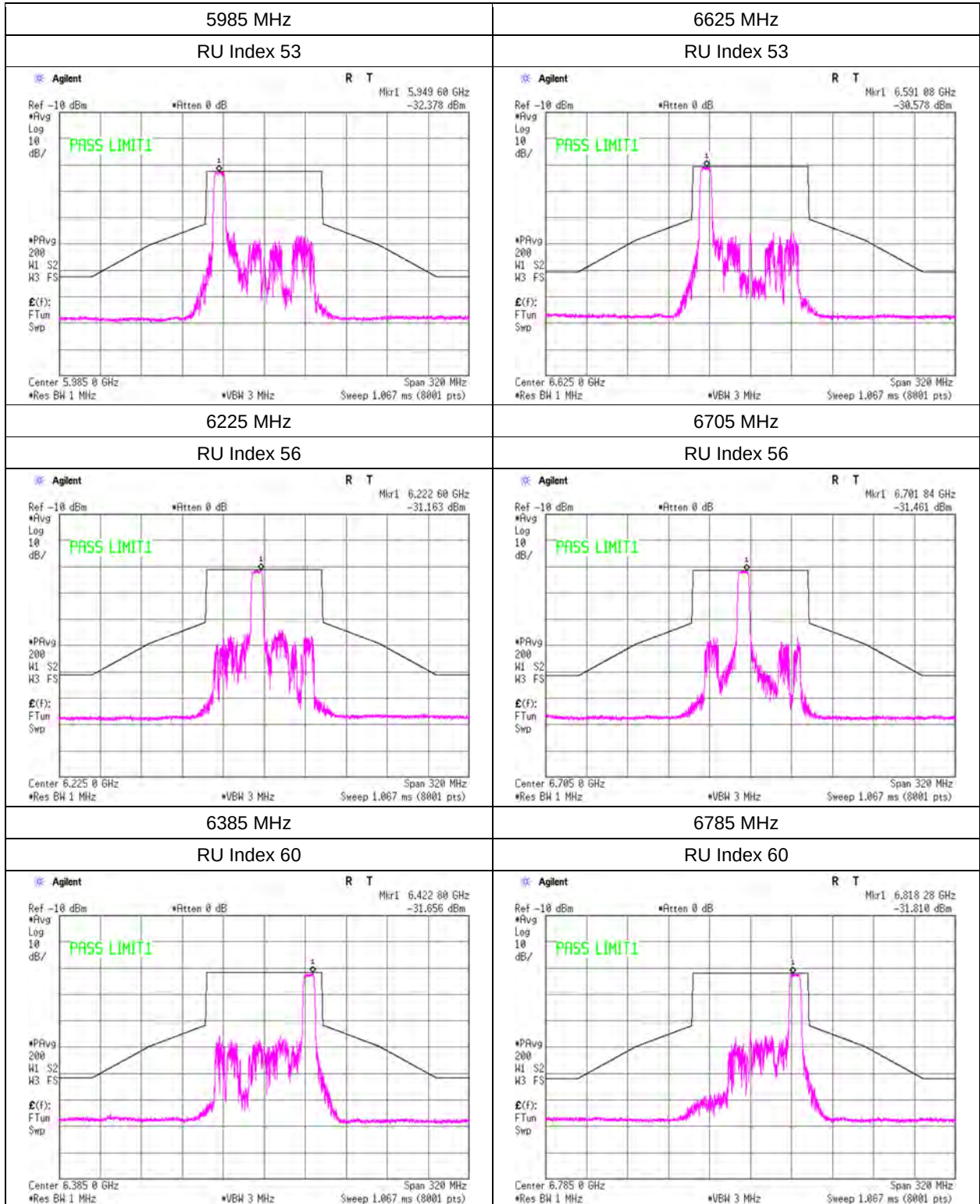
11ax-80(OFDMA), 52-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	SR5	23 deg.C	33 %RH	Yosuke Murakami

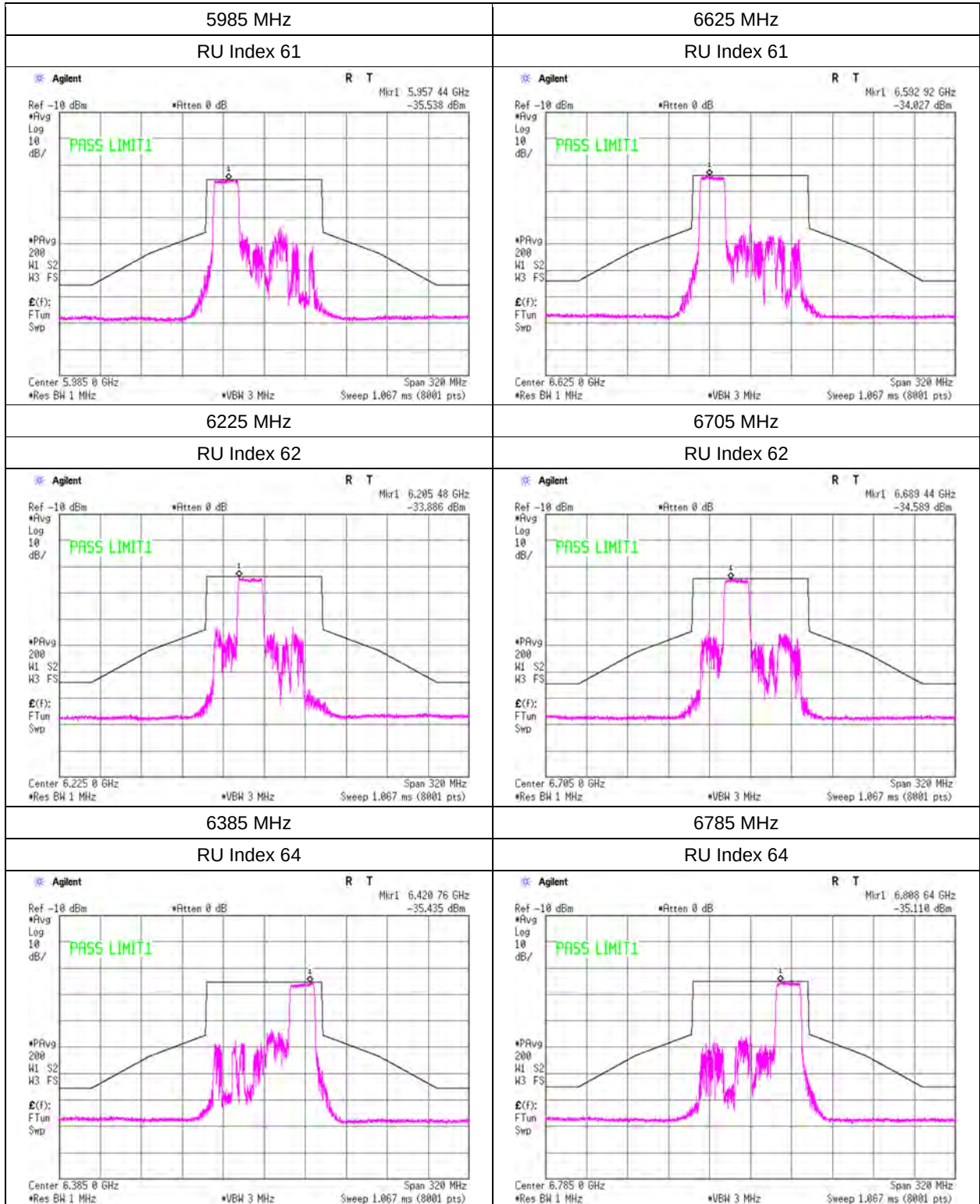
11ax-80(OFDMA), 106-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	21 deg.C	51 %RH	Yosuke Murakami

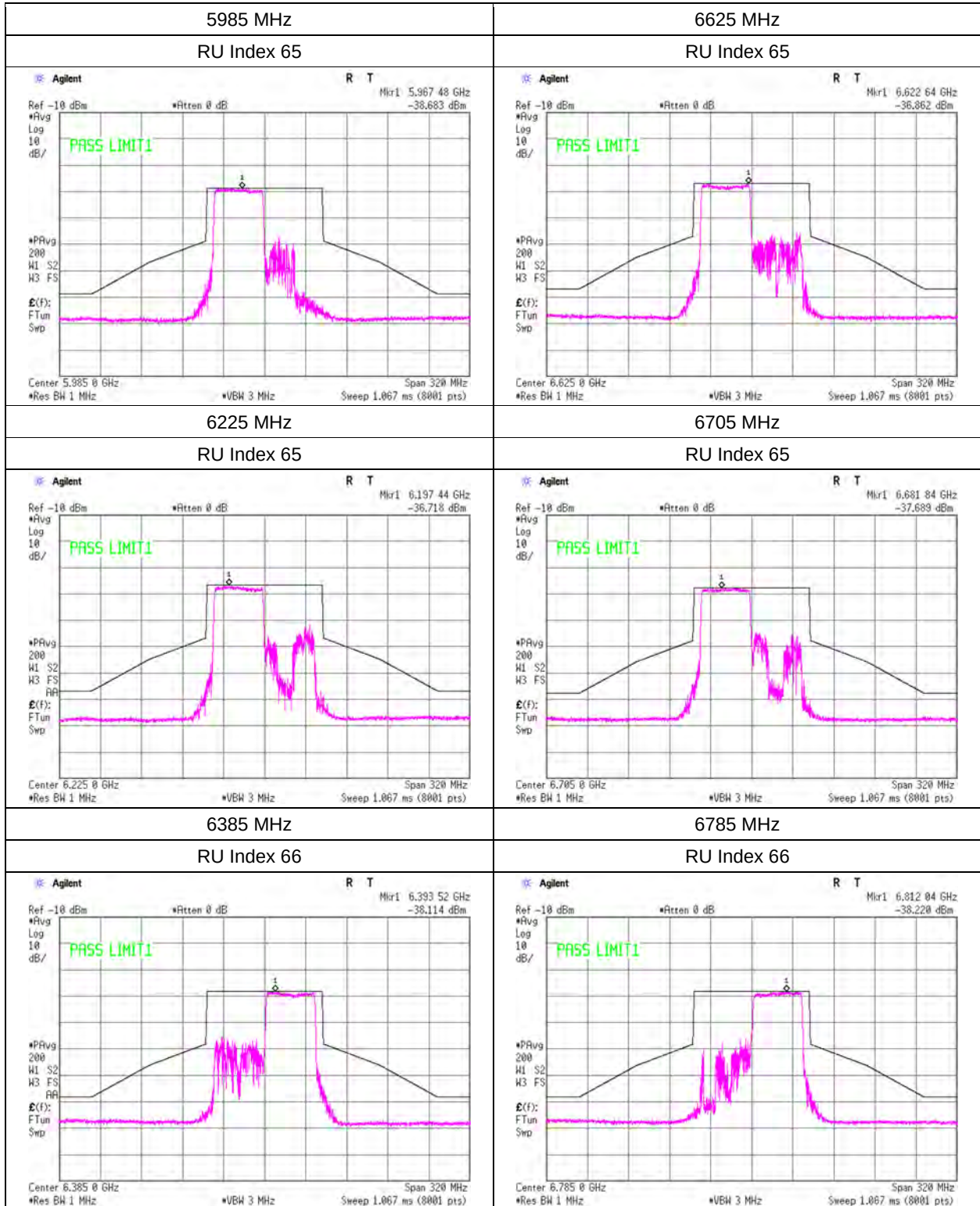
11ax-80(OFDMA), 242-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	21 deg.C	51 %RH	Yosuke Murakami

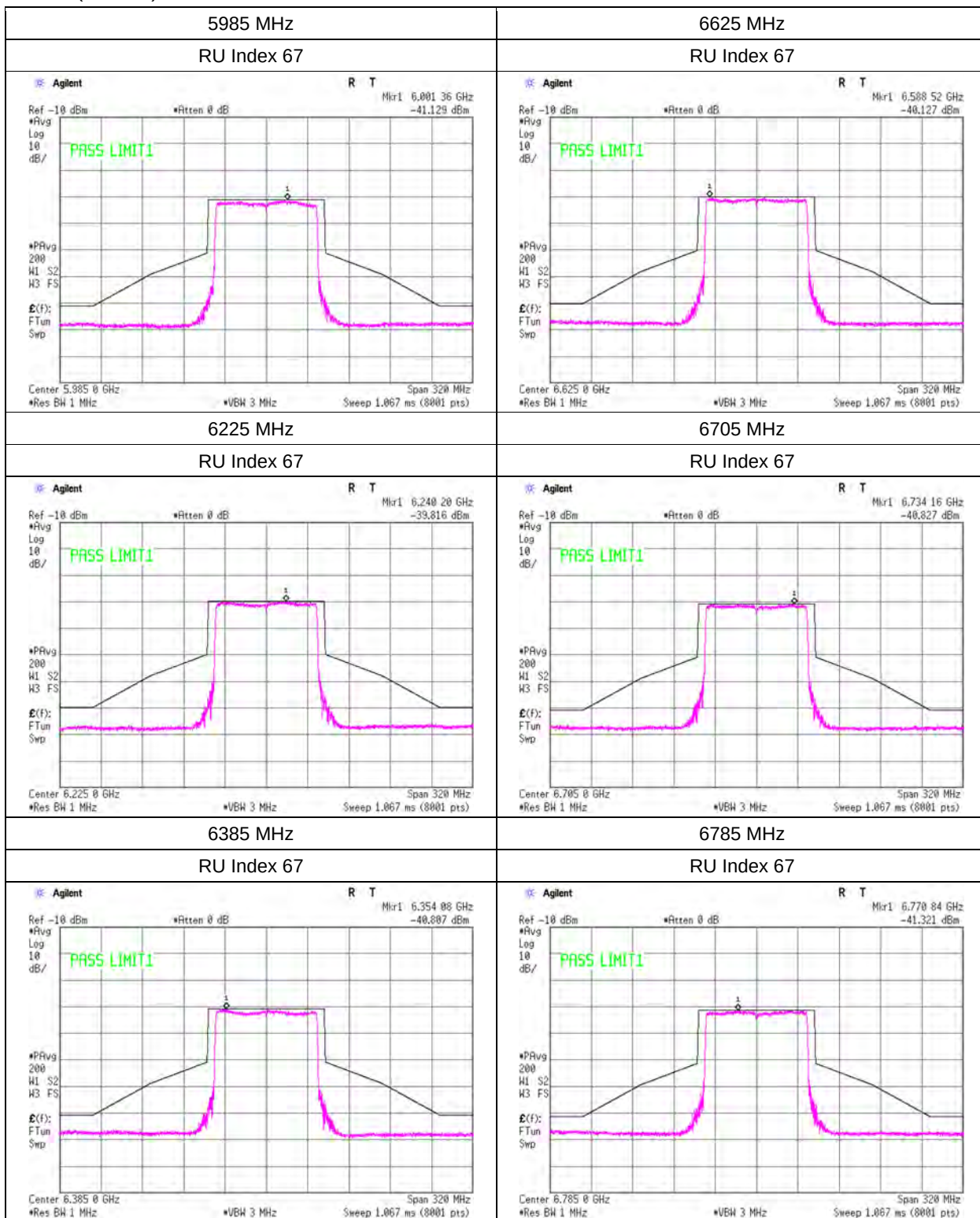
11ax-80(OFDMA), 484-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	21 deg.C	51 %RH	Yosuke Murakami

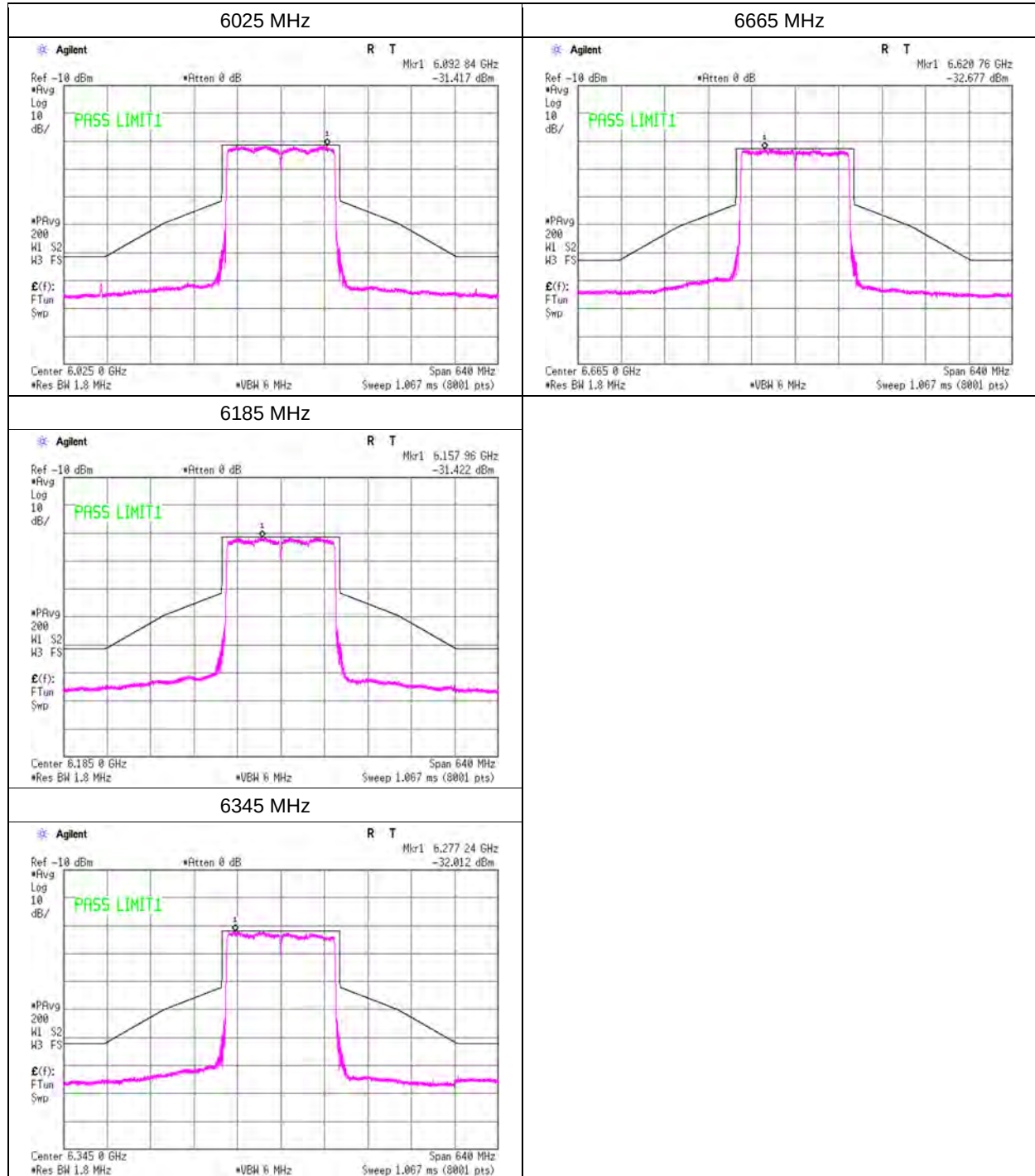
11ax-80(OFDMA), 996-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	21 deg.C	51 %RH	Yosuke Murakami

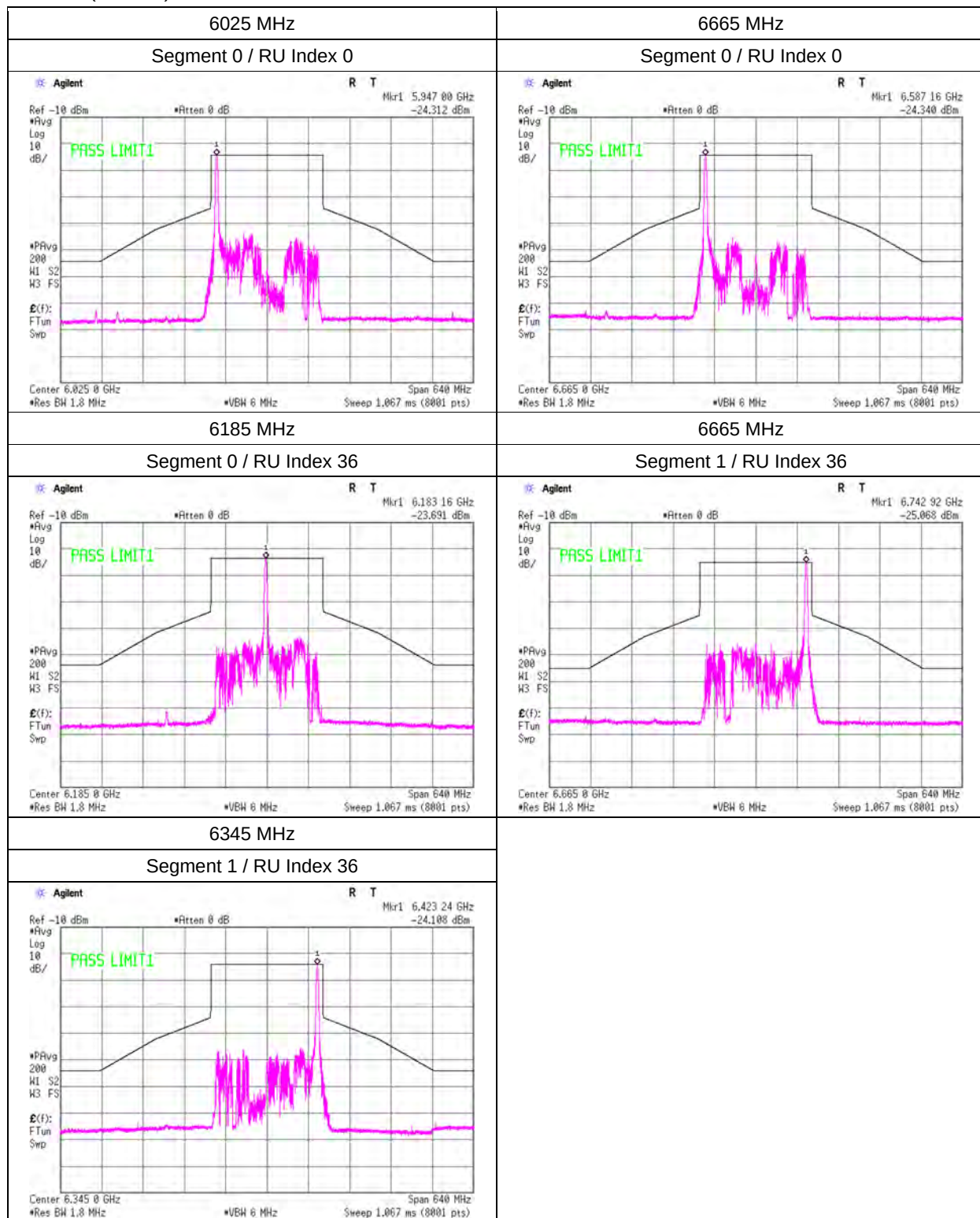
11ax-160(OFDM), MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	SR5	21 deg.C	51 %RH	Yosuke Murakami

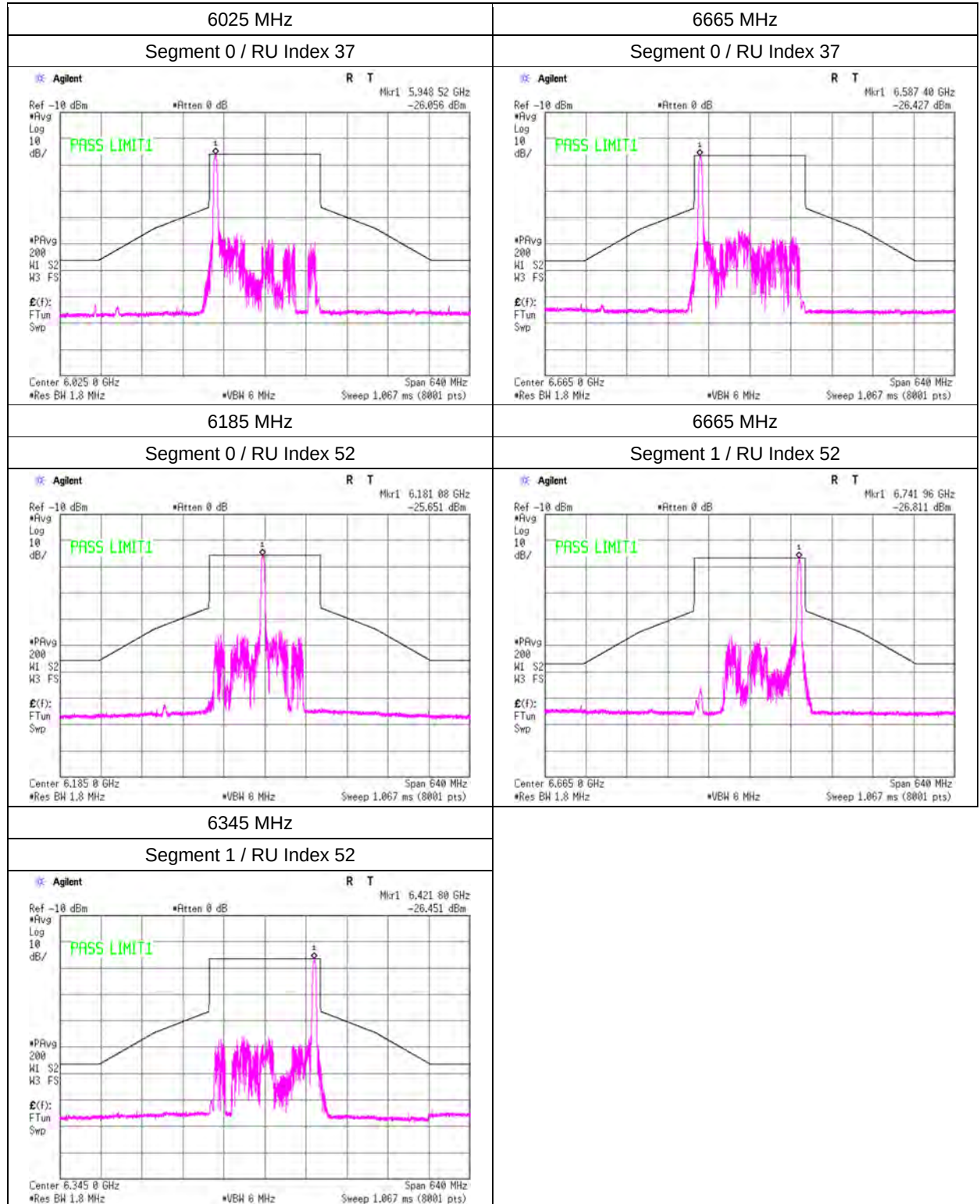
11ax-160(OFDMA), 26-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

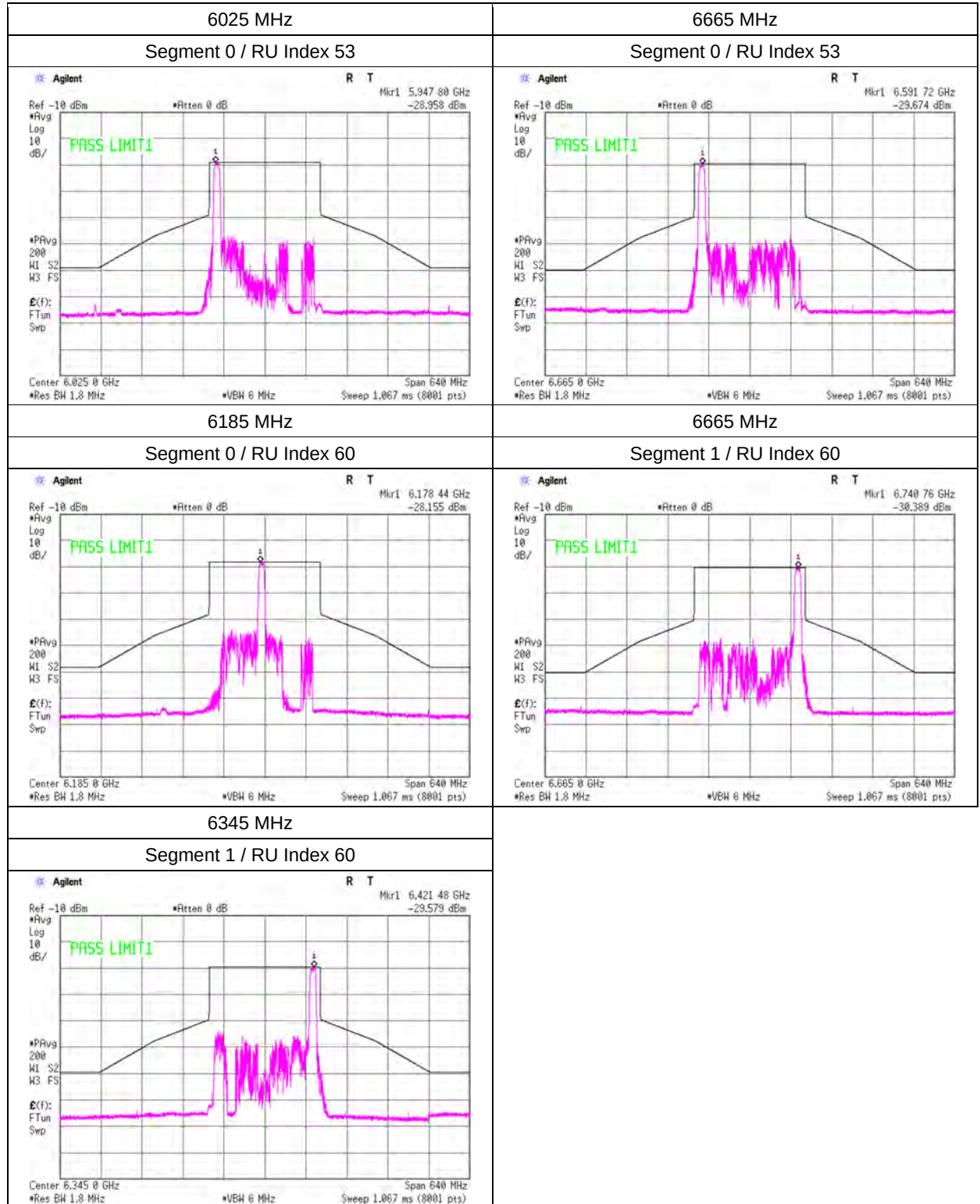
11ax-160(OFDMA), 52-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

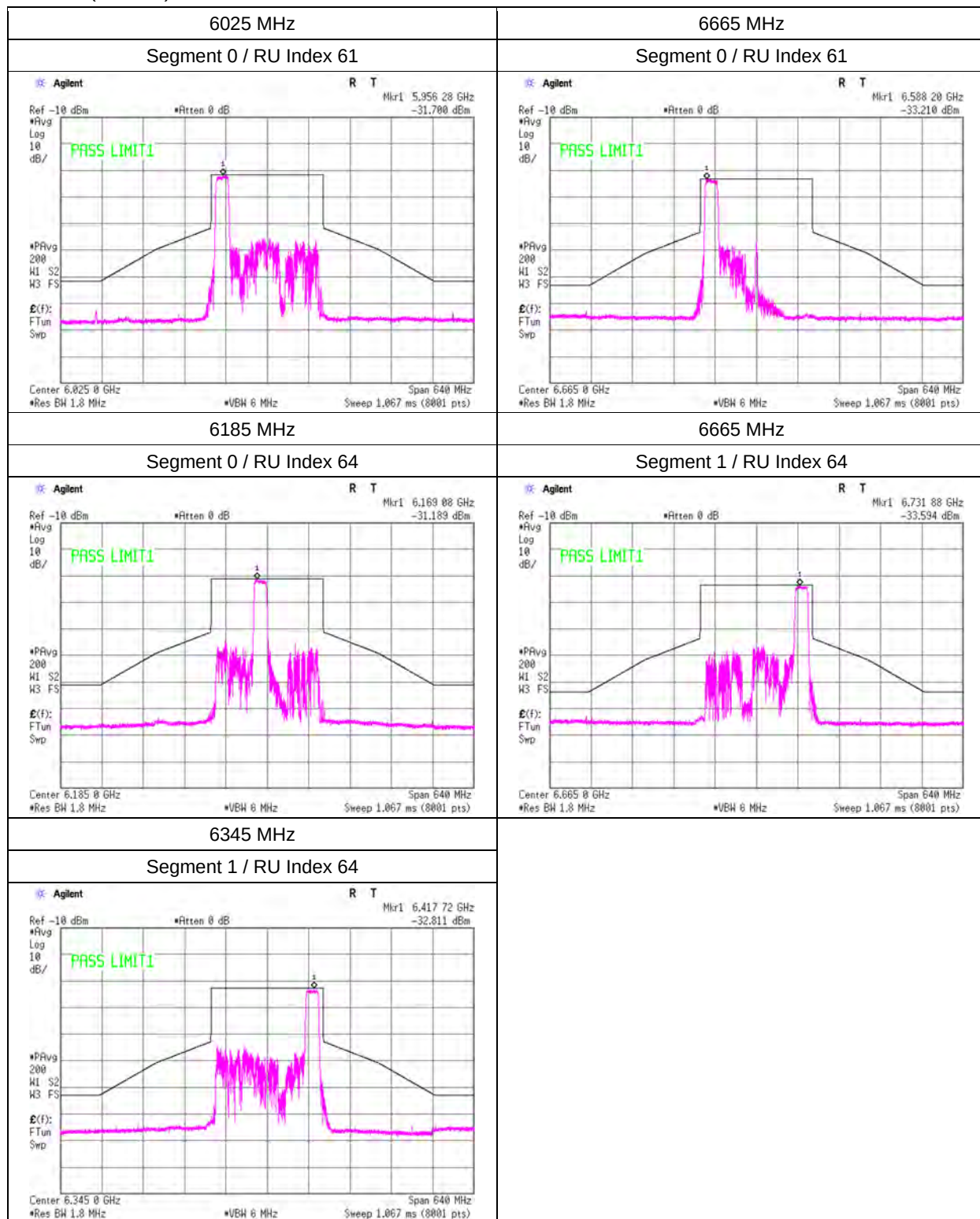
11ax-160(OFDMA), 106-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

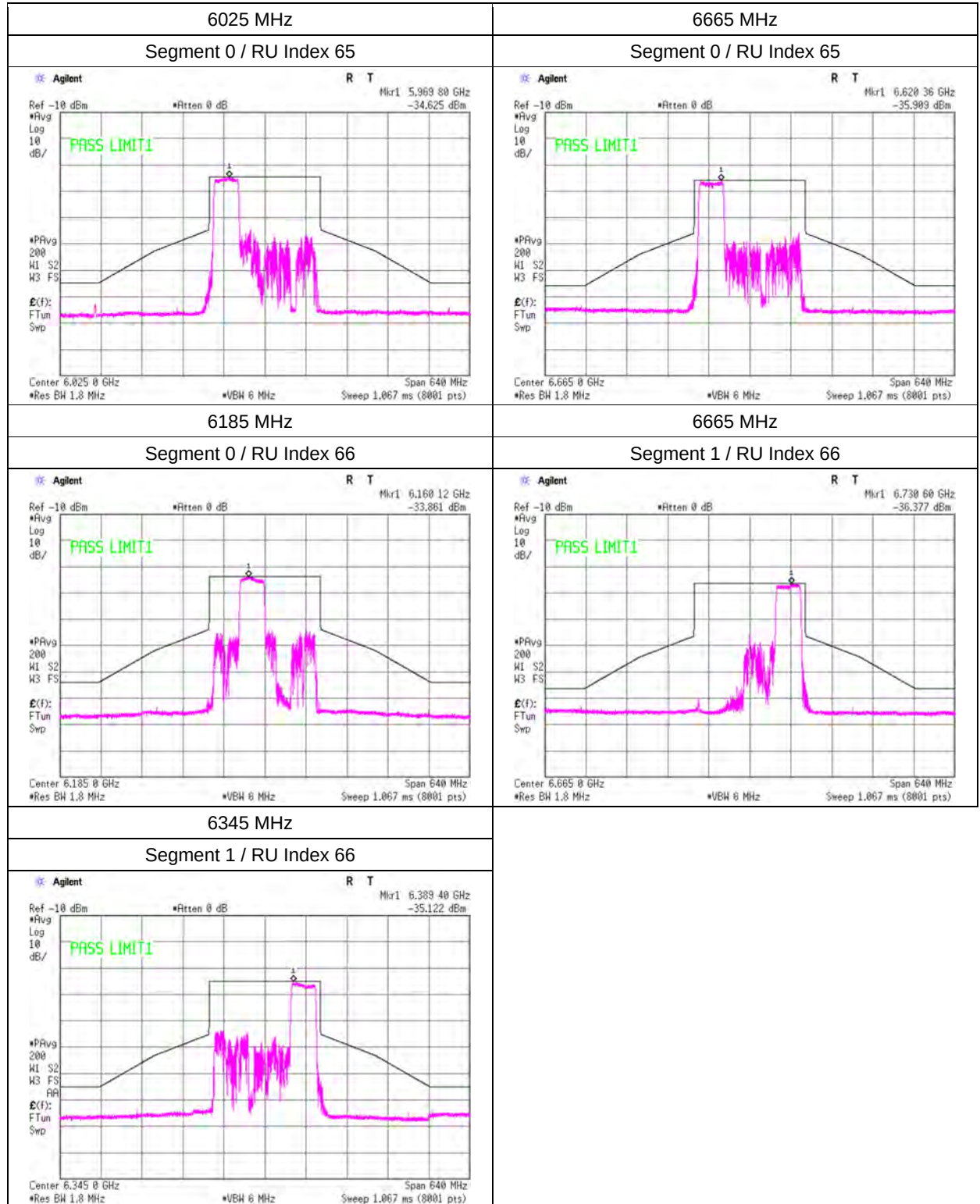
11ax-160(OFDMA), 242-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

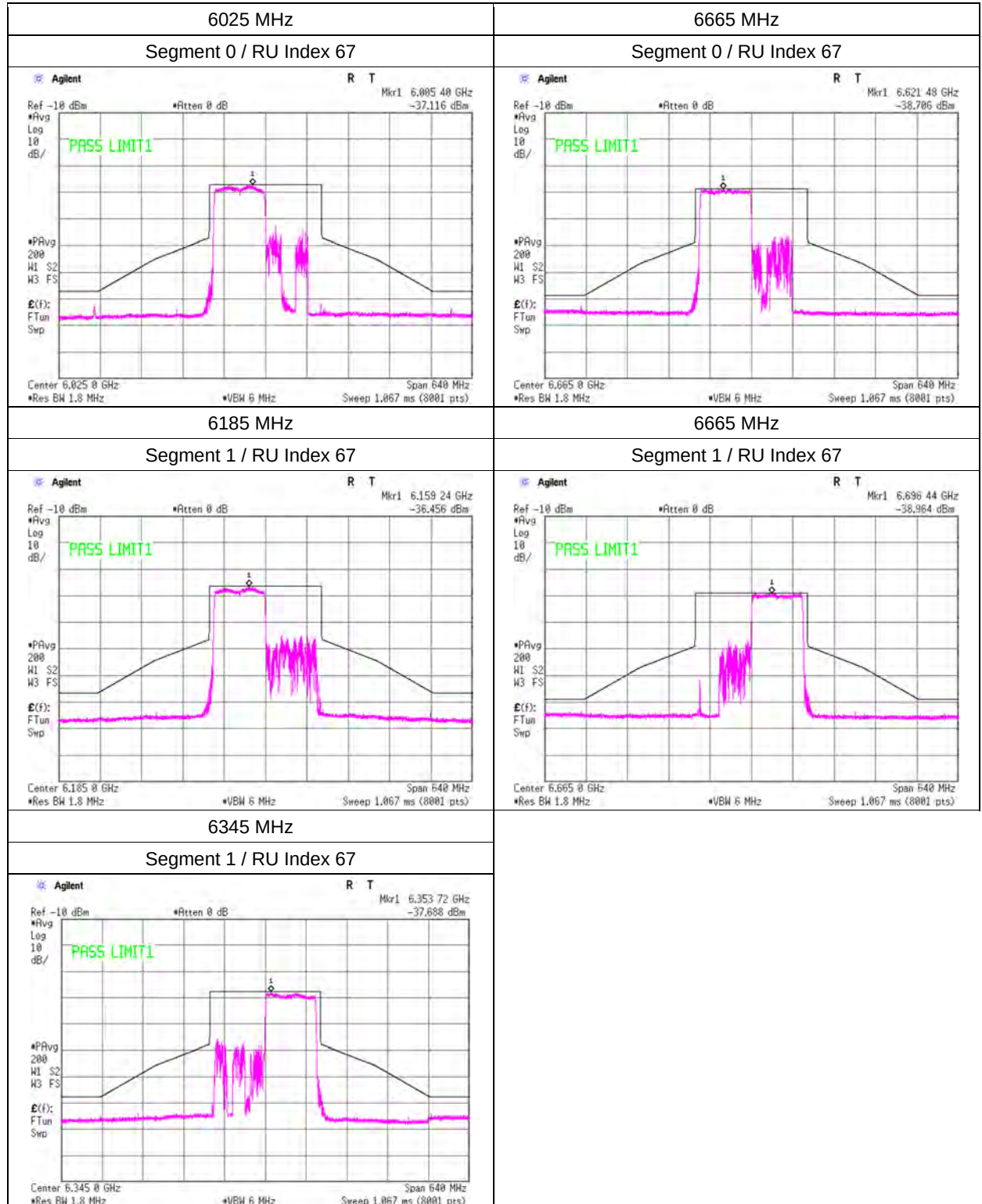
11ax-160(OFDMA), 484-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

11ax-160(OFDMA), 996-tone RU, MIMO



In-Band Emissions

Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	SR5	22 deg.C	48 %RH	Makoto Hosaka

11ax-160(OFDMA), 2x996-tone RU, MIMO

