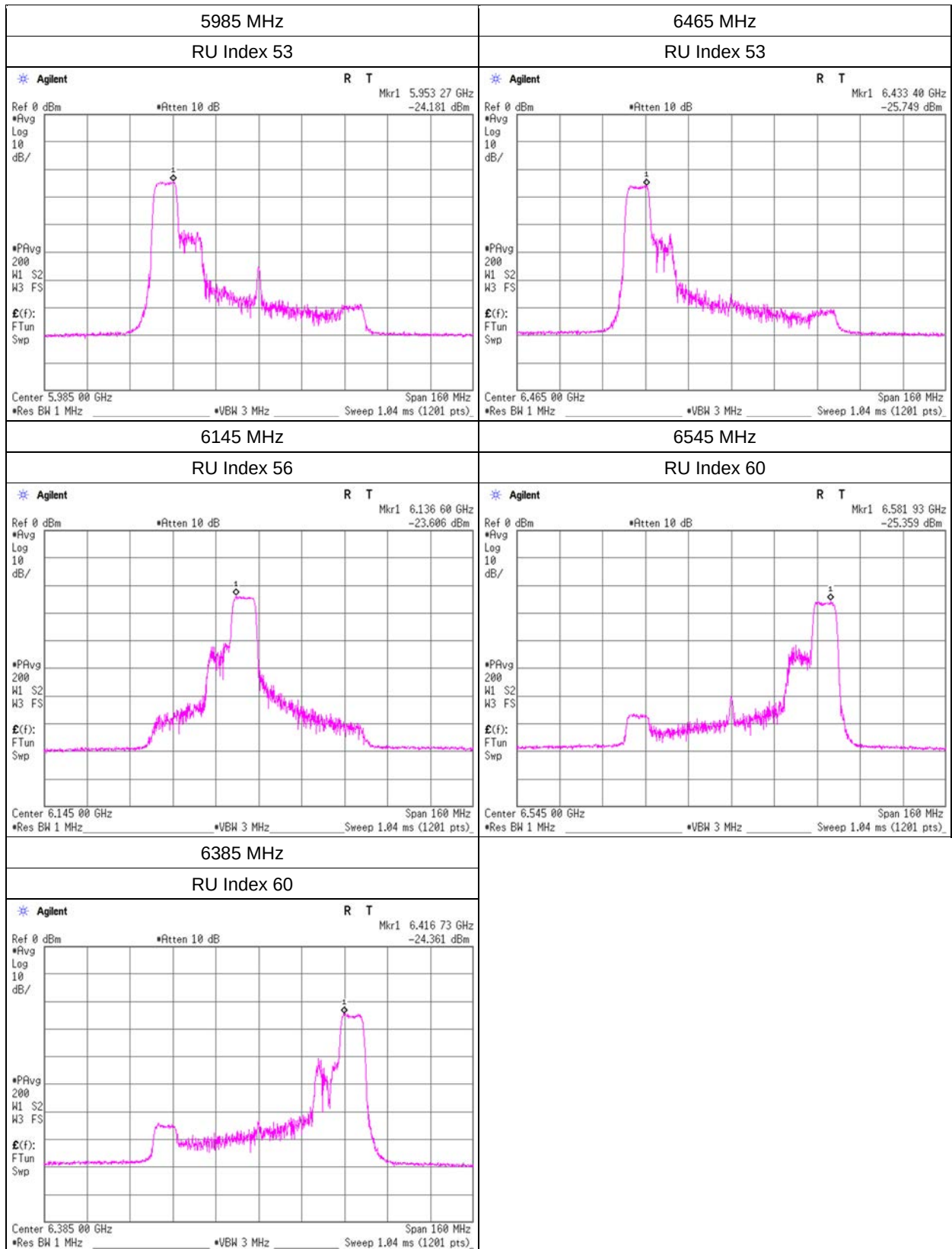


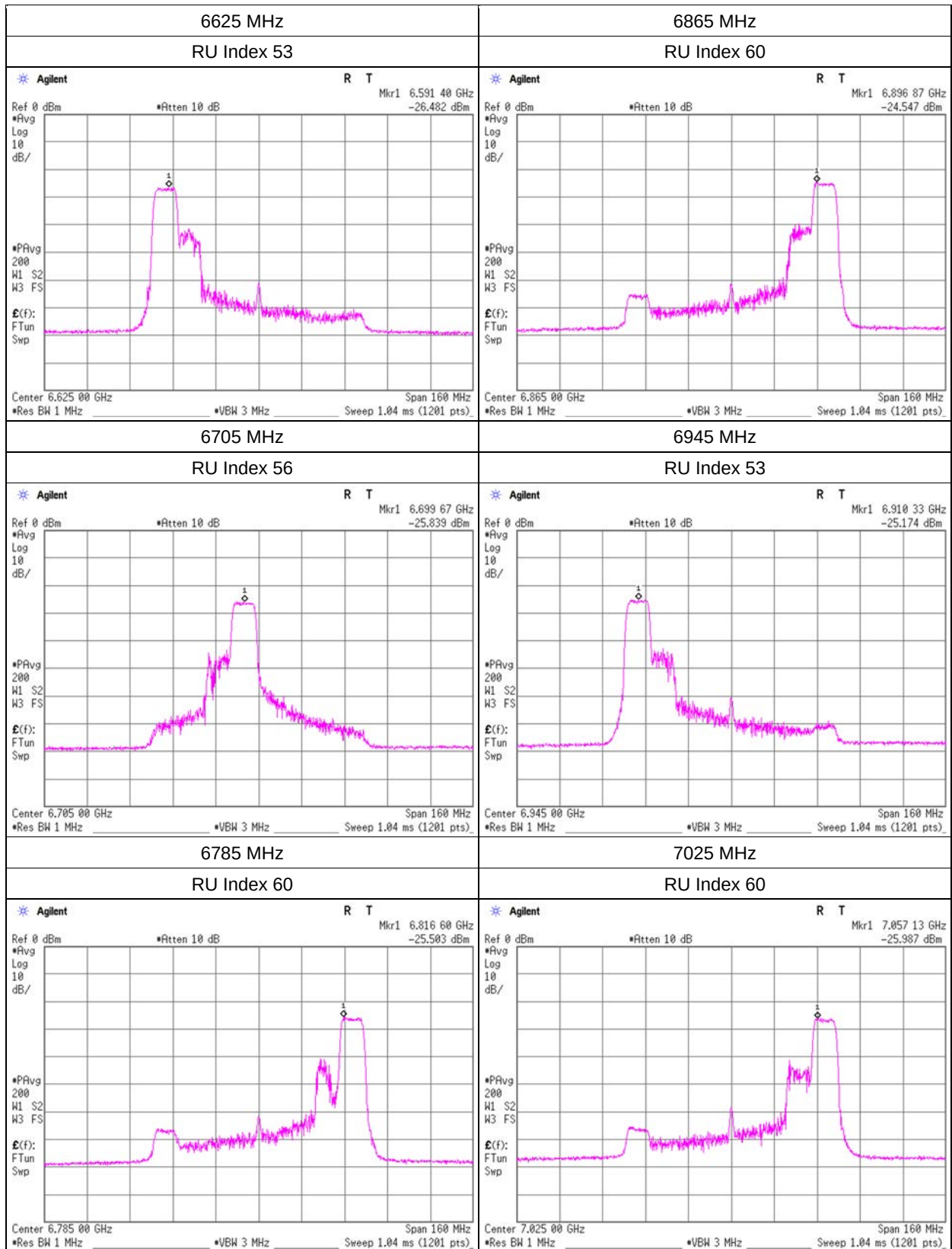
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 1



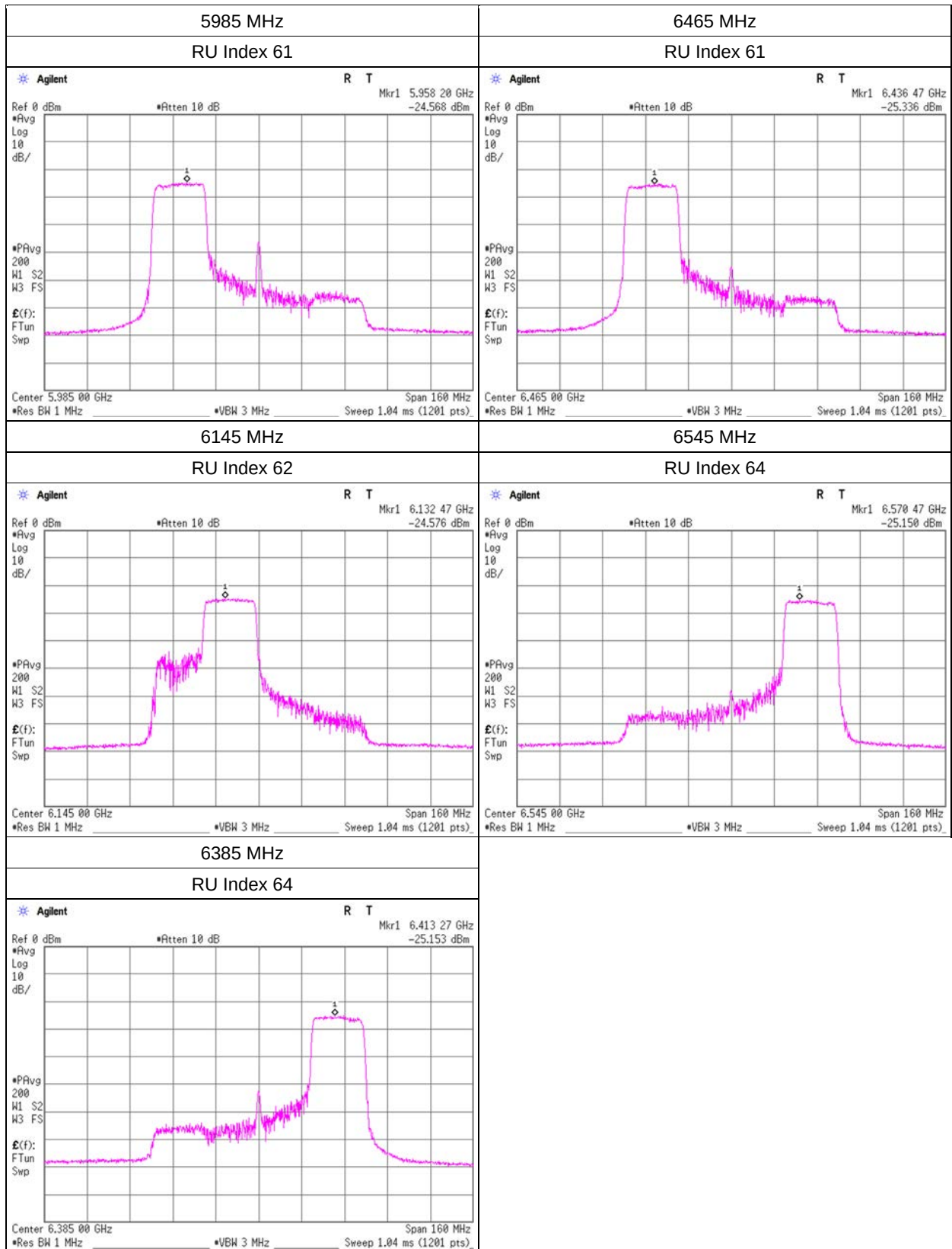
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, ANT 1



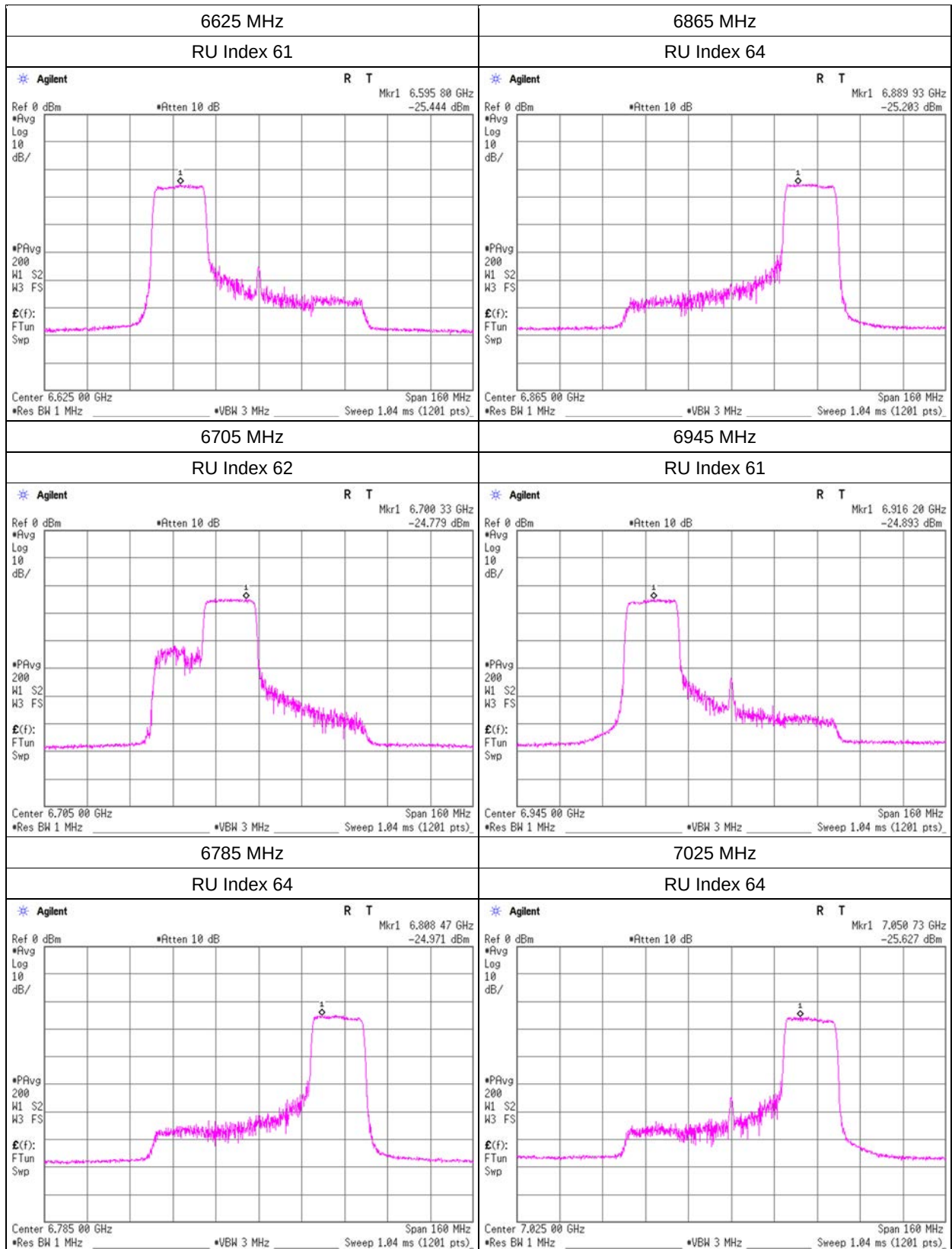
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 0



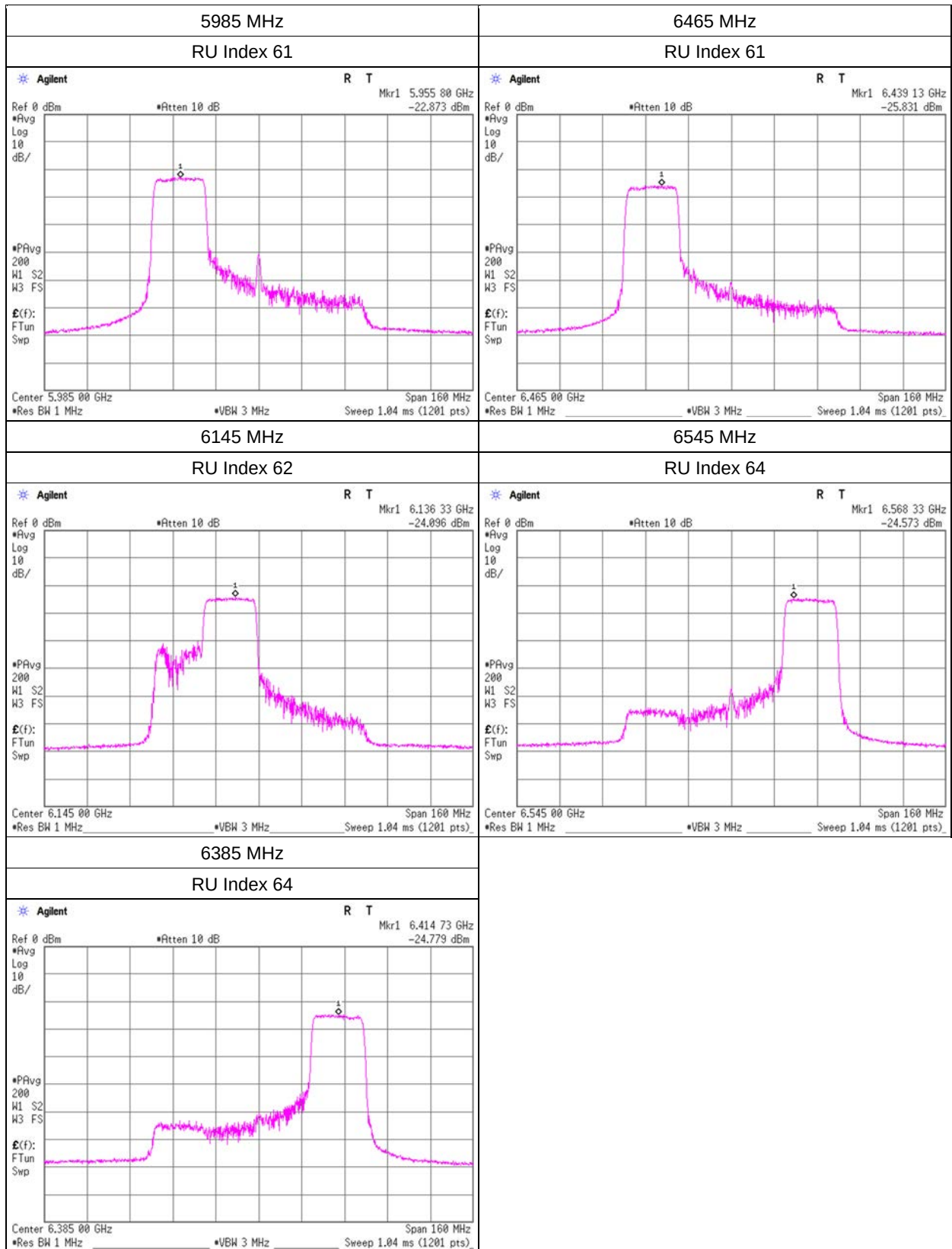
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 0



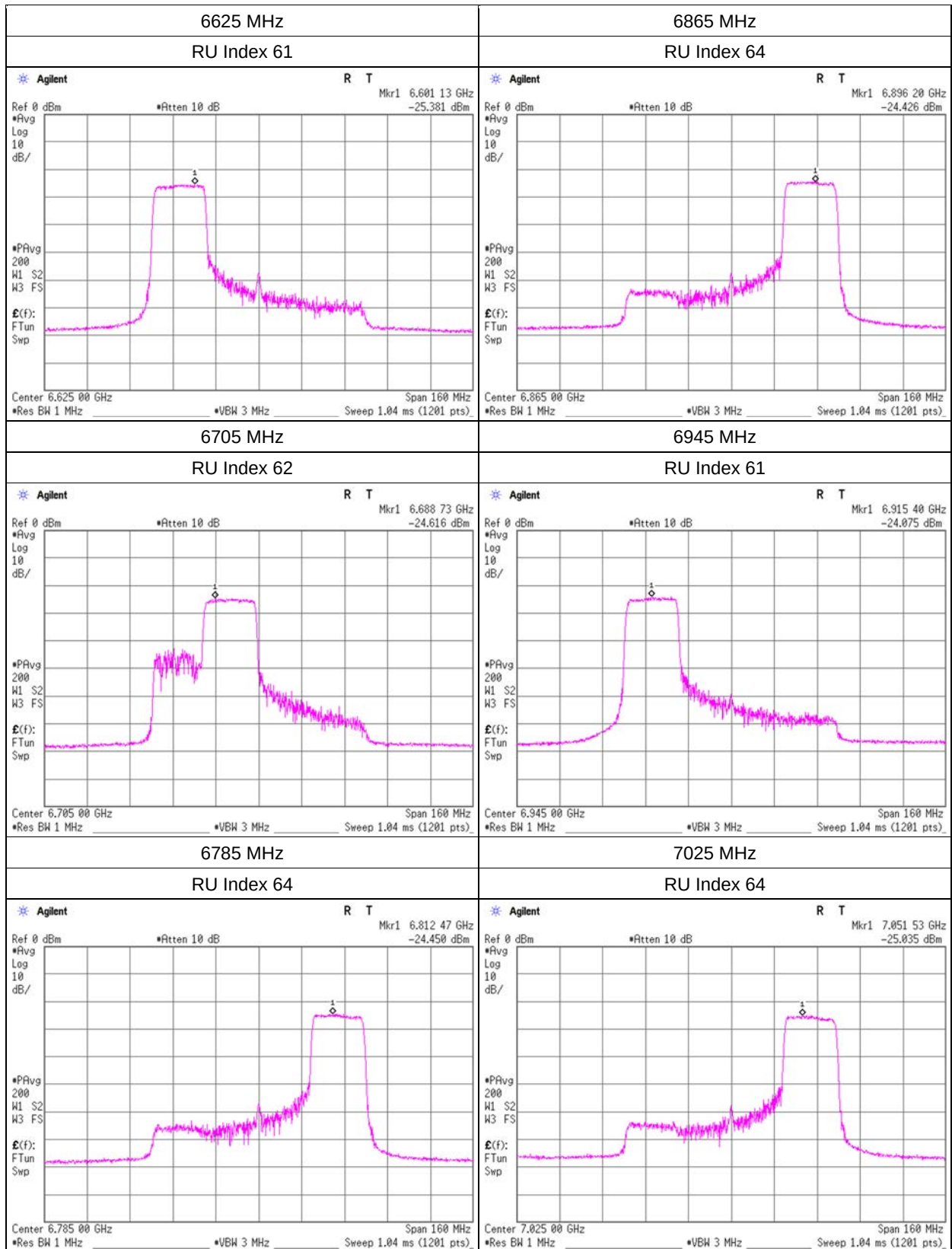
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 1



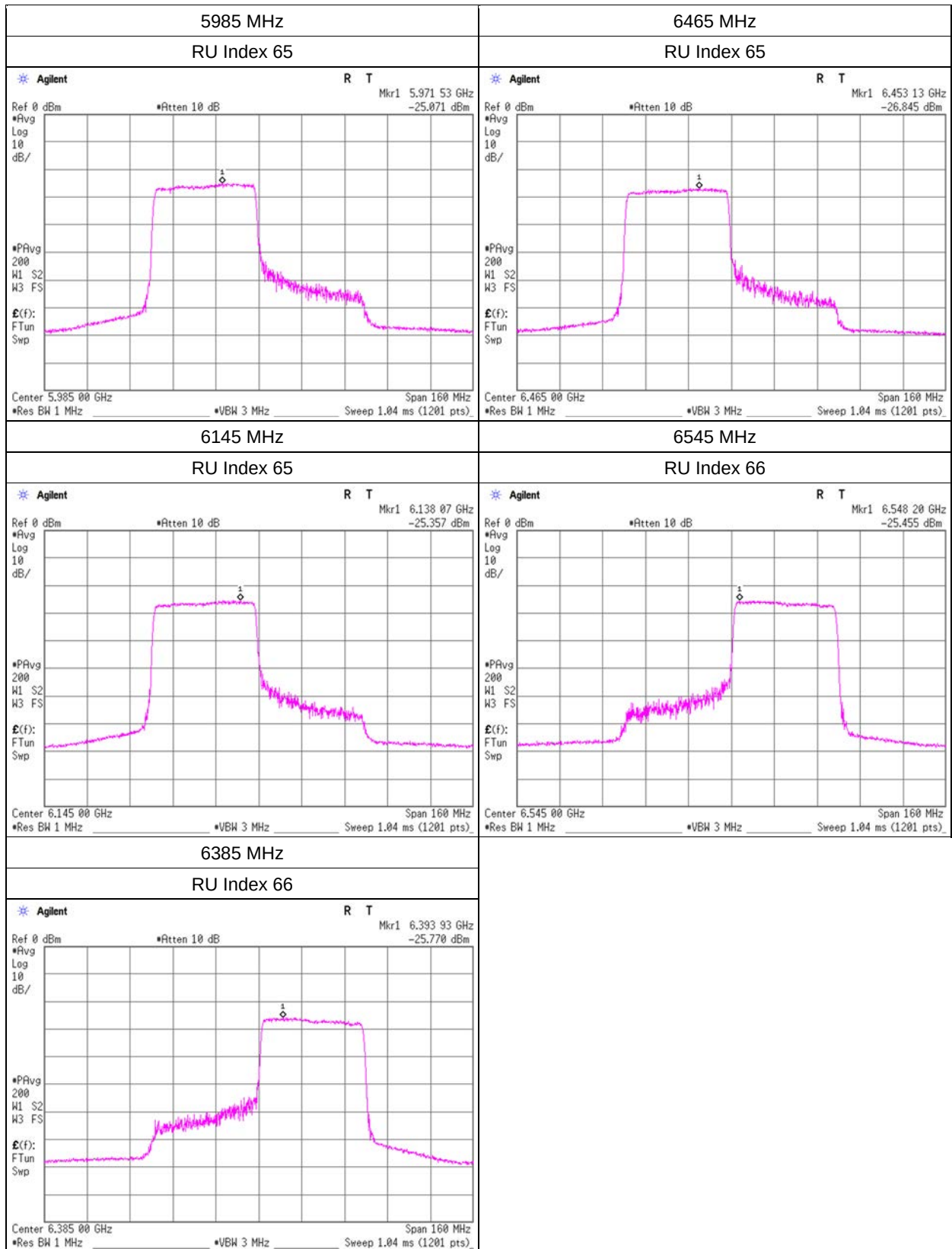
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, ANT 1



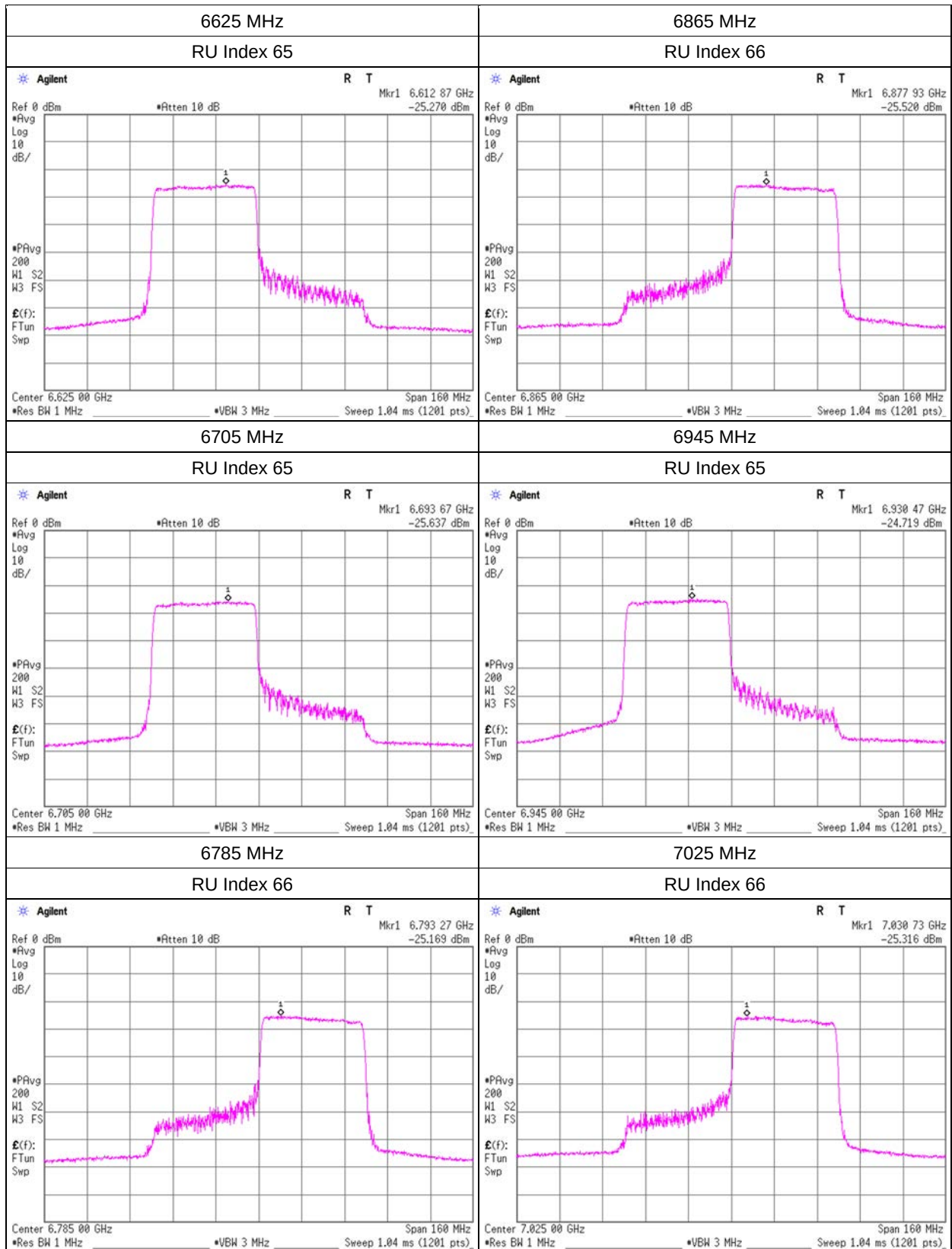
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 0



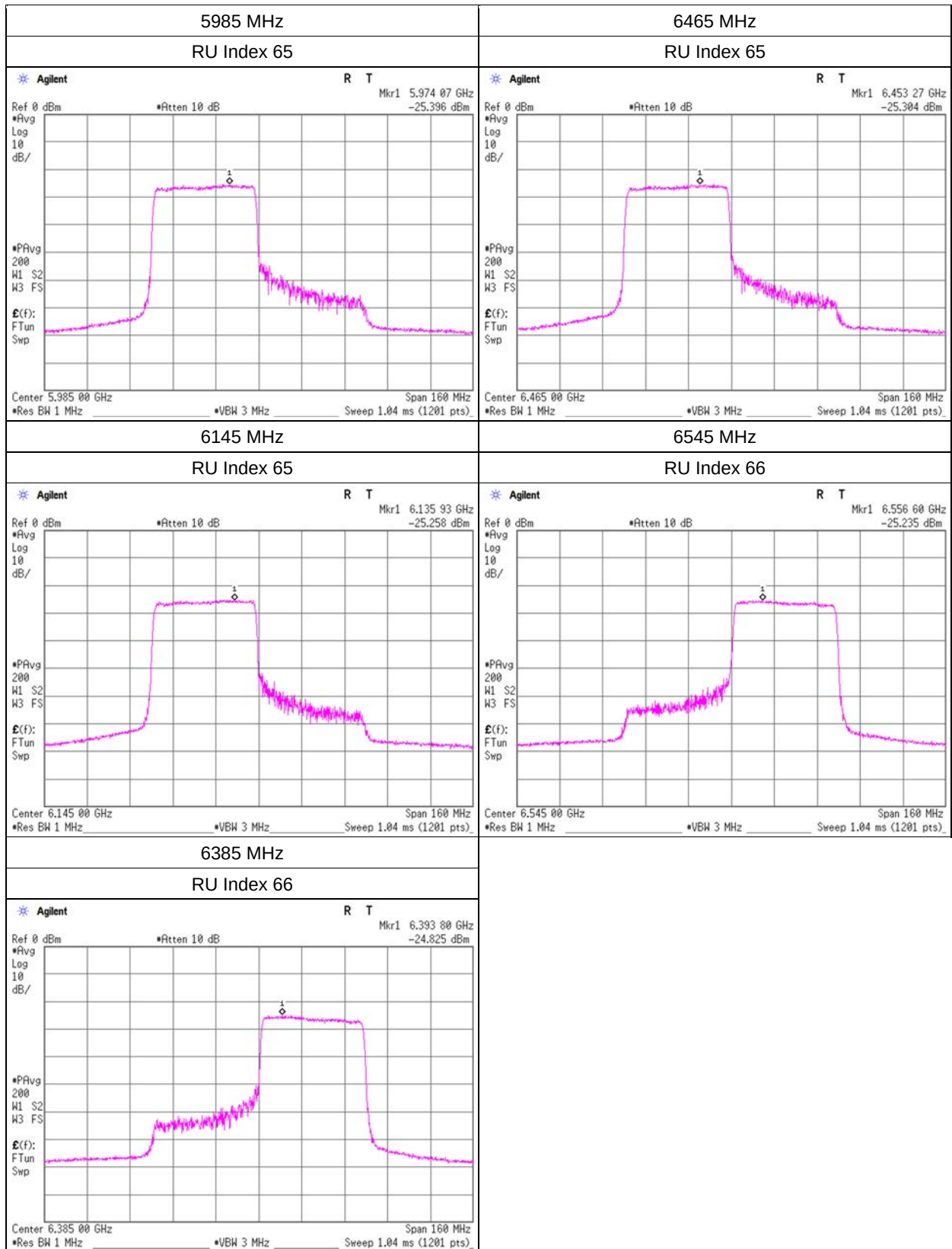
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 0



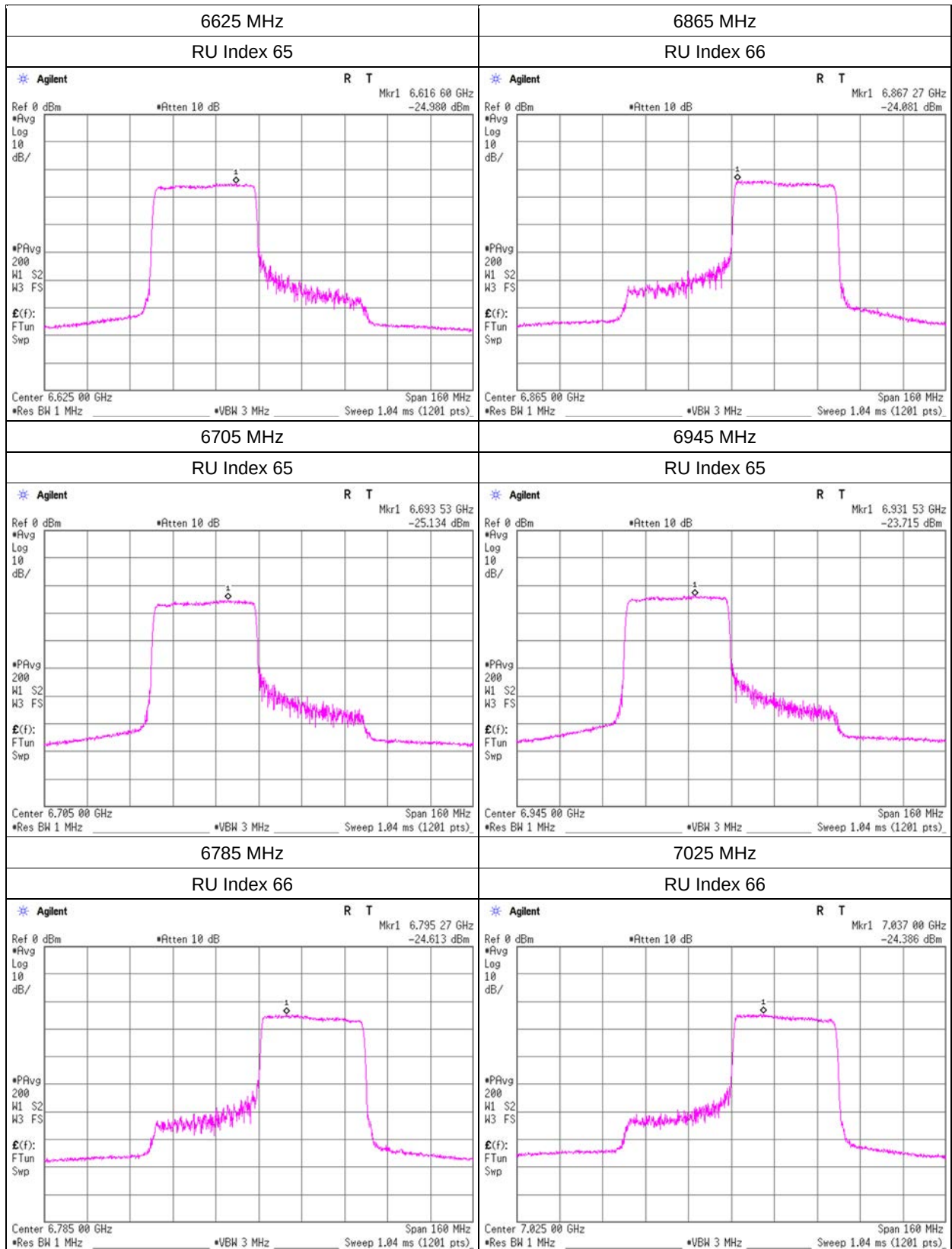
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 1



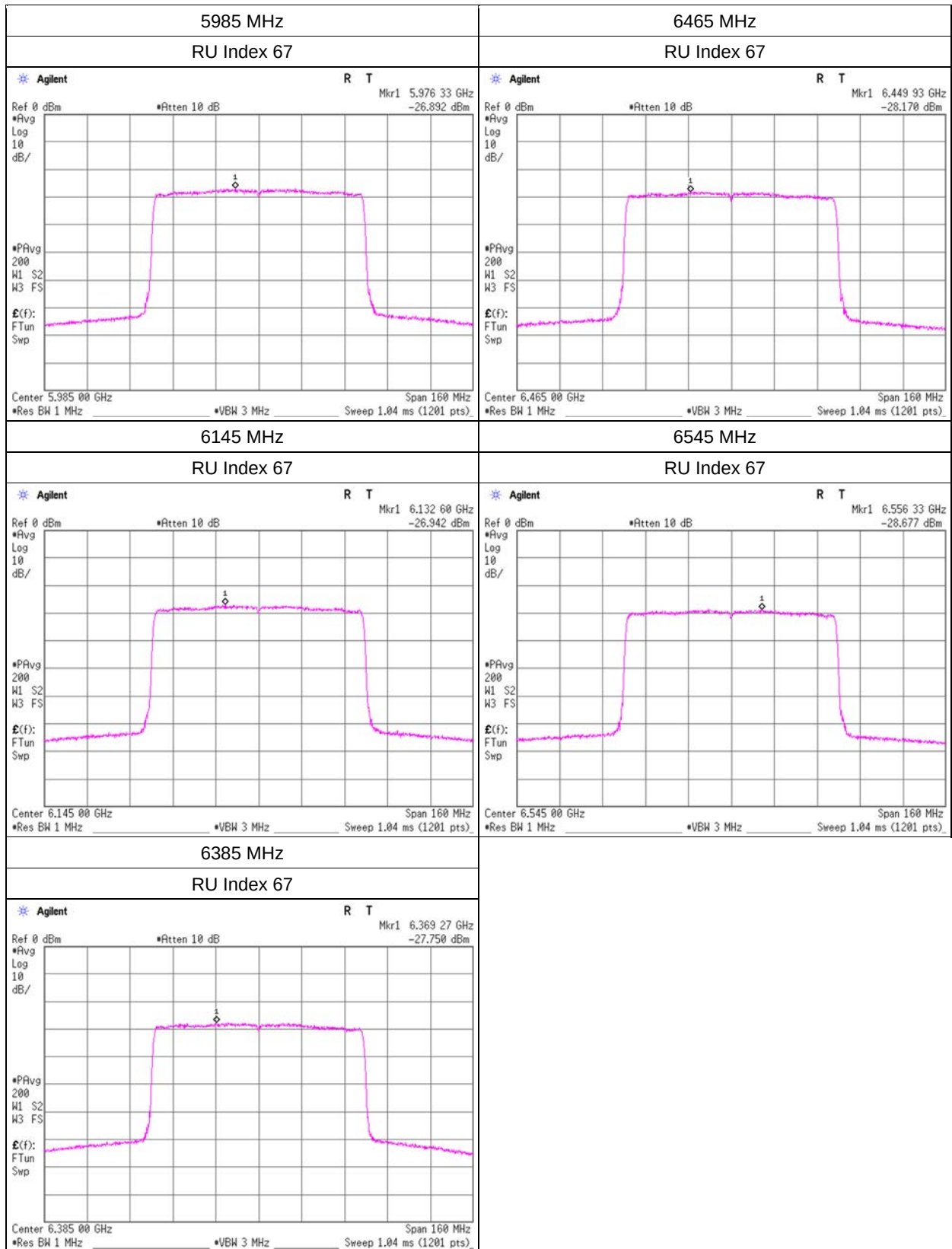
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, ANT 1



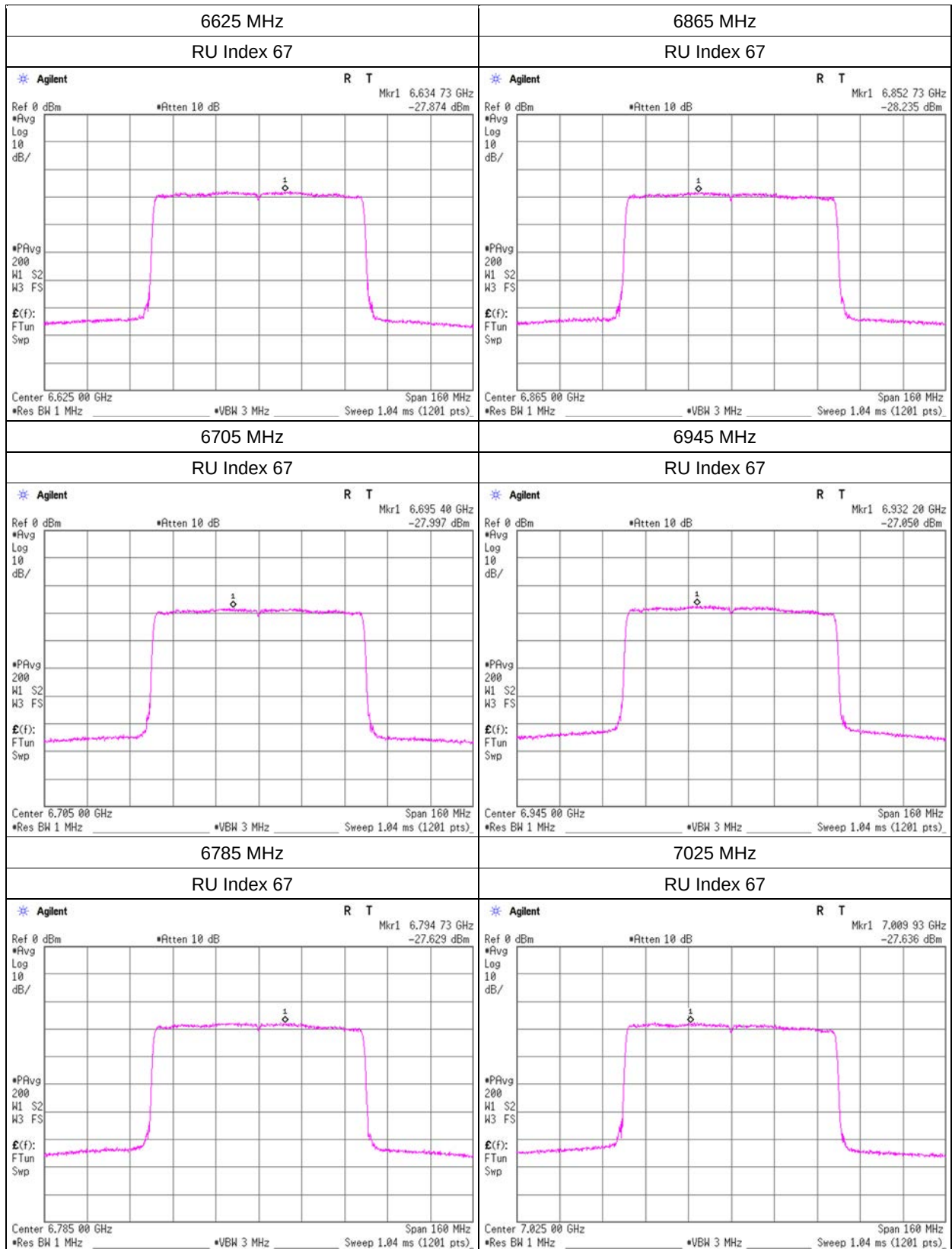
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 0



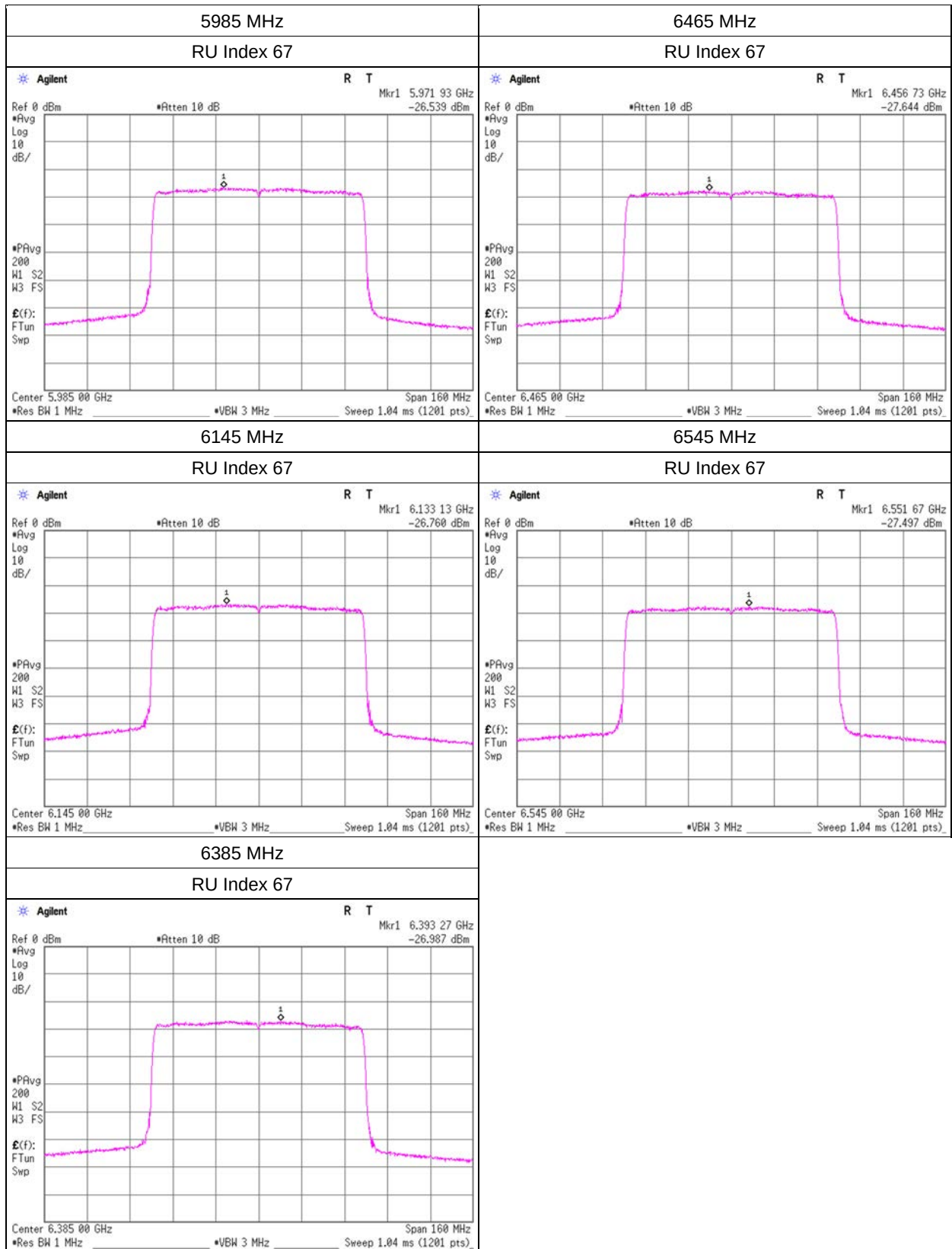
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 0



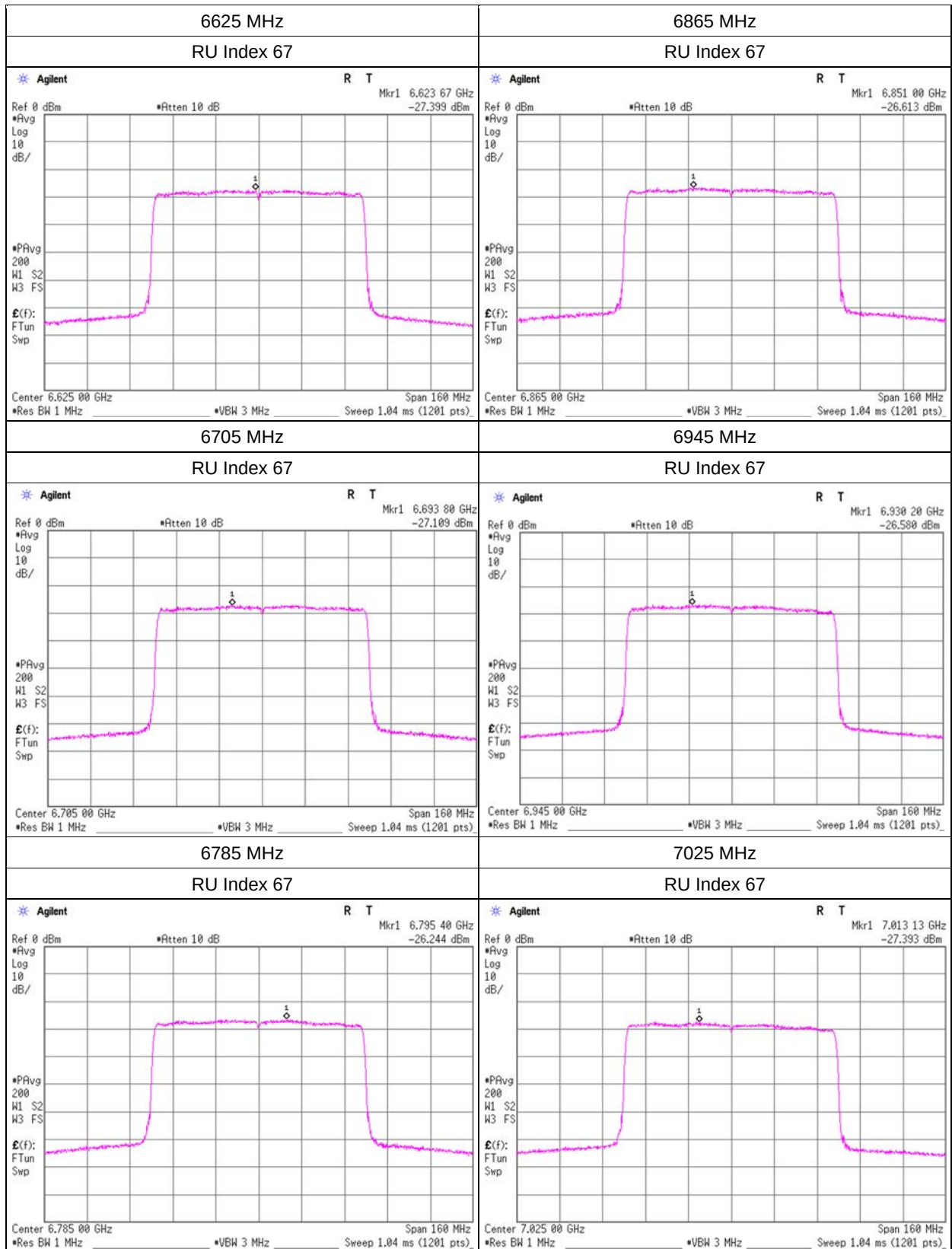
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 1



Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, ANT 1



Radiated Spurious Emission

Mode	Tx 11a 5955 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	45.3	35.1	32.8	3.8	37.8	-	44.1	33.9	88.2	68.2	44.1	34.3	*1)
Hori.	11910.0	43.1	35.8	38.1	5.9	36.8	-	50.4	43.0	73.9	53.9	23.5	10.9	Floor noise
Hori.	17865.0	42.4	35.9	40.0	7.2	38.4	-	51.2	44.7	73.9	53.9	22.7	9.2	Floor noise
Vert.	5925.0	45.4	35.2	32.8	3.8	37.8	-	44.2	34.0	88.2	68.2	44.0	34.2	*1)
Vert.	11910.0	43.1	35.9	38.1	5.9	36.8	-	50.4	43.2	73.9	53.9	23.5	10.7	Floor noise
Vert.	17865.0	42.4	35.9	40.0	7.2	38.4	-	51.2	44.7	73.9	53.9	22.7	9.2	Floor noise

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

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

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

*QP detector was used up to 1GHz.

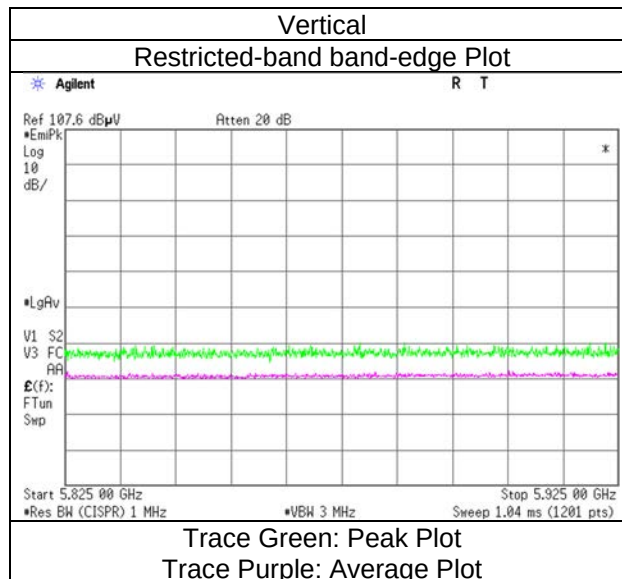
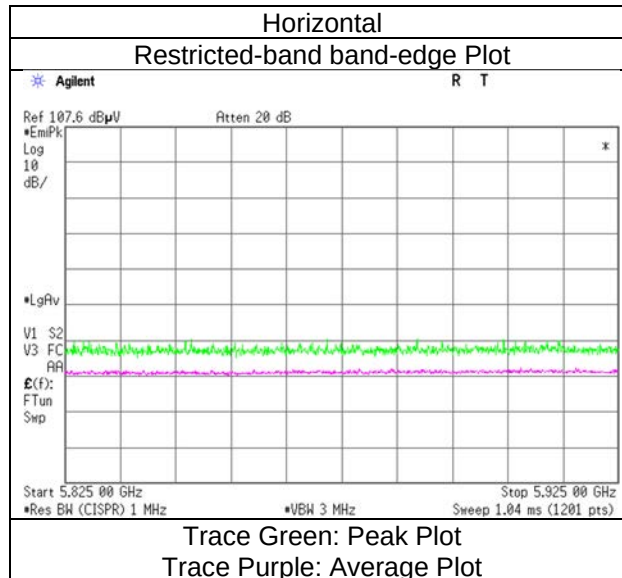
*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11a 5955 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	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 11a 6175 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12350.0	42.7	35.1	38.1	6.0	36.9	-	49.9	42.3	73.9	53.9	24.0	11.7	Floor noise
Hori.	18525.0	43.3	35.5	37.6	-2.5	37.9	-	40.5	32.7	73.9	53.9	33.4	21.2	Floor noise
Vert.	12350.0	42.7	35.1	38.1	6.0	36.9	-	49.9	42.3	73.9	53.9	24.0	11.7	Floor noise
Vert.	18525.0	43.1	35.3	37.6	-2.5	37.9	-	40.3	32.5	73.9	53.9	33.6	21.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6415 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12830.0	42.8	35.8	38.8	6.1	37.0	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Hori.	19245.0	43.8	35.5	38.1	-2.4	37.4	-	42.1	33.9	73.9	53.9	31.8	20.0	Floor noise
Vert.	12830.0	42.9	35.8	38.8	6.1	37.0	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Vert.	19245.0	43.5	35.2	38.1	-2.4	37.4	-	41.9	33.6	73.9	53.9	32.0	20.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6435 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12870.0	43.3	36.0	38.8	6.1	37.1	-	51.2	43.9	88.2	68.2	37.0	24.3	Floor noise
Hori.	19305.0	43.9	35.4	38.1	-2.4	37.3	-	42.3	33.8	73.9	53.9	31.6	20.1	Floor noise
Vert.	12870.0	43.3	36.0	38.8	6.1	37.1	-	51.2	43.9	88.2	68.2	37.0	24.3	Floor noise
Vert.	19305.0	44.0	35.3	38.1	-2.4	37.3	-	42.4	33.7	73.9	53.9	31.5	20.2	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6475 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12950.0	43.9	35.8	38.8	6.1	37.1	-	51.7	43.7	88.2	68.2	36.5	24.5	Floor noise
Hori.	19425.0	43.7	35.6	38.1	-2.3	37.3	-	42.3	34.1	73.9	53.9	31.7	19.8	Floor noise
Vert.	12950.0	42.9	35.8	38.8	6.1	37.1	-	50.8	43.7	88.2	68.2	37.4	24.5	Floor noise
Vert.	19425.0	43.7	35.8	38.1	-2.3	37.3	-	42.2	34.3	73.9	53.9	31.7	19.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6515 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13030.0	43.6	35.8	38.6	6.1	37.1	-	51.2	43.5	88.2	68.2	37.0	24.8	Floor noise
Hori.	19545.0	43.6	35.5	38.1	-2.3	37.2	-	42.2	34.1	73.9	53.9	31.7	19.8	Floor noise
Vert.	13030.0	43.5	35.8	38.6	6.1	37.1	-	51.2	43.5	88.2	68.2	37.0	24.8	Floor noise
Vert.	19545.0	43.8	35.4	38.1	-2.3	37.2	-	42.4	34.0	73.9	53.9	31.5	19.9	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6535 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13070.0	43.1	35.5	38.6	6.1	37.1	-	50.7	43.1	88.2	68.2	37.5	25.1	Floor noise
Hori.	19605.0	44.0	35.6	38.2	-2.3	37.2	-	42.6	34.2	73.9	53.9	31.3	19.7	Floor noise
Vert.	13070.0	43.1	35.5	38.6	6.1	37.1	-	50.7	43.1	88.2	68.2	37.5	25.1	Floor noise
Vert.	19605.0	44.1	35.4	38.2	-2.3	37.2	-	42.8	34.1	73.9	53.9	31.1	19.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6695 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13390.0	43.7	36.0	38.3	6.2	37.2	-	51.0	43.3	73.9	53.9	22.9	10.6	Floor noise
Hori.	20085.0	44.1	35.5	38.2	-2.2	37.0	-	43.0	34.4	73.9	53.9	30.9	19.5	Floor noise
Vert.	13390.0	43.7	36.0	38.3	6.2	37.2	-	51.0	43.3	73.9	53.9	22.9	10.6	Floor noise
Vert.	20085.0	44.0	35.4	38.2	-2.2	37.0	-	43.0	34.3	73.9	53.9	30.9	19.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6855 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13710.0	43.1	36.2	38.6	6.2	37.3	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Hori.	20565.0	44.2	35.8	38.2	-2.1	36.9	-	43.3	35.0	73.9	53.9	30.6	18.9	Floor noise
Vert.	13710.0	43.1	36.2	38.6	6.2	37.3	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Vert.	20565.0	44.0	35.6	38.2	-2.1	36.9	-	43.2	34.8	73.9	53.9	30.7	19.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6875 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13750.0	43.9	36.4	38.6	6.3	37.3	-	51.5	44.0	88.2	68.2	36.7	24.2	Floor noise
Hori.	20625.0	44.0	35.2	38.2	-2.1	36.9	-	43.2	34.4	73.9	53.9	30.7	19.5	Floor noise
Vert.	13750.0	43.9	36.4	38.6	6.3	37.3	-	51.5	44.0	88.2	68.2	36.7	24.2	Floor noise
Vert.	20625.0	44.0	35.0	38.2	-2.1	36.9	-	43.2	34.2	73.9	53.9	30.8	19.7	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6895 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13790.0	43.3	36.6	38.8	6.3	37.3	-	51.0	44.3	88.2	68.2	37.2	23.9	Floor noise
Hori.	20685.0	44.2	35.4	38.2	-2.1	36.9	-	43.4	34.6	73.9	53.9	30.5	19.4	Floor noise
Vert.	13790.0	43.3	36.6	38.8	6.3	37.3	-	51.0	44.3	88.2	68.2	37.2	23.9	Floor noise
Vert.	20685.0	43.7	35.3	38.2	-2.1	36.9	-	42.9	34.5	73.9	53.9	31.0	19.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 6995 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13990.0	43.9	35.2	39.1	6.3	37.3	-	52.0	43.3	88.2	68.2	36.2	24.9	Floor noise
Hori.	20985.0	45.4	34.9	38.2	-2.0	36.8	-	44.7	34.3	73.9	53.9	29.2	19.7	Floor noise
Vert.	13990.0	43.9	35.2	39.1	6.3	37.3	-	52.0	43.3	88.2	68.2	36.2	24.9	Floor noise
Vert.	20985.0	43.8	35.1	38.2	-2.0	36.8	-	43.1	34.5	73.9	53.9	30.8	19.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11a 7095 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	45.8	37.2	36.2	4.2	37.9	4.6	48.3	44.3	88.2	68.2	39.9	23.9	*1)
Hori.	14190.0	43.9	35.1	39.0	6.3	37.4	-	51.8	42.9	88.2	68.2	36.4	25.3	Floor noise
Hori.	21285.0	43.6	35.1	38.2	-2.0	36.8	-	43.0	34.5	73.9	53.9	30.9	19.4	Floor noise
Vert.	7125.0	45.8	37.2	36.2	4.2	37.9	4.6	48.3	44.3	88.2	68.2	39.9	23.9	*1)
Vert.	14190.0	43.9	35.1	39.0	6.3	37.4	-	51.8	42.9	88.2	68.2	36.4	25.3	Floor noise
Vert.	21285.0	43.5	34.9	38.2	-2.0	36.8	-	42.9	34.3	73.9	53.9	31.0	19.6	Floor noise

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

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

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

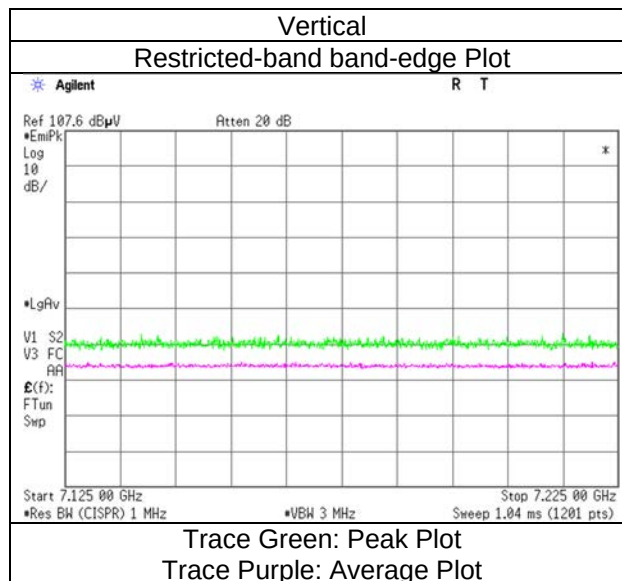
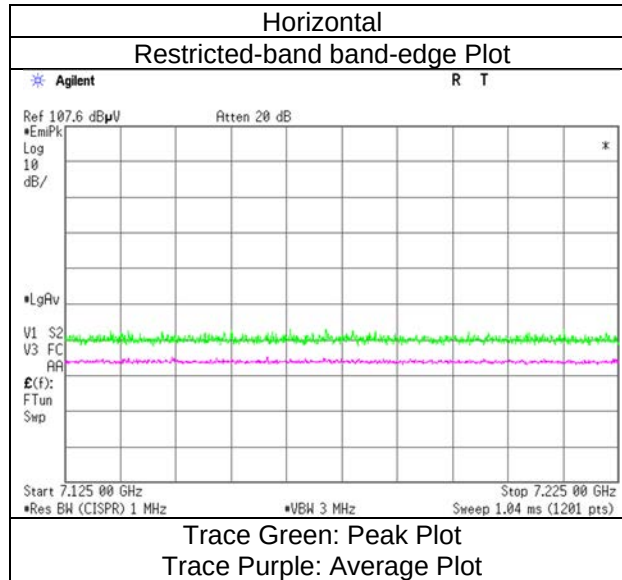
*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11a 7095 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	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-20(OFDM) 5955 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	46.6	36.2	32.8	3.8	37.8	2.0	45.4	37.0	88.2	68.2	42.8	31.3	*1)
Hori.	11910.0	43.2	35.7	38.1	5.9	36.8	-	50.5	42.9	73.9	53.9	23.4	11.0	Floor noise
Hori.	17865.0	43.4	35.5	40.0	7.2	38.4	-	52.2	44.3	73.9	53.9	21.7	9.6	Floor noise
Vert.	5925.0	46.9	36.7	32.8	3.8	37.8	2.0	45.6	37.4	88.2	68.2	42.6	30.8	*1)
Vert.	11910.0	43.3	35.7	38.1	5.9	36.8	-	50.5	42.9	73.9	53.9	23.4	11.0	Floor noise
Vert.	17865.0	43.4	35.5	40.0	7.2	38.4	-	52.2	44.3	73.9	53.9	21.7	9.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

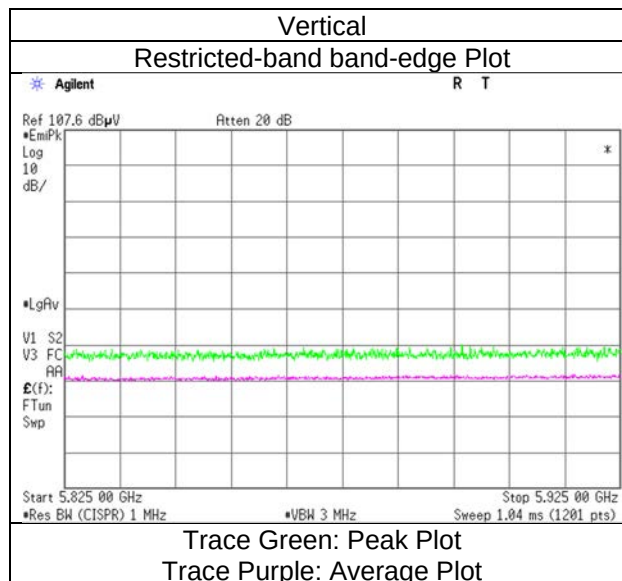
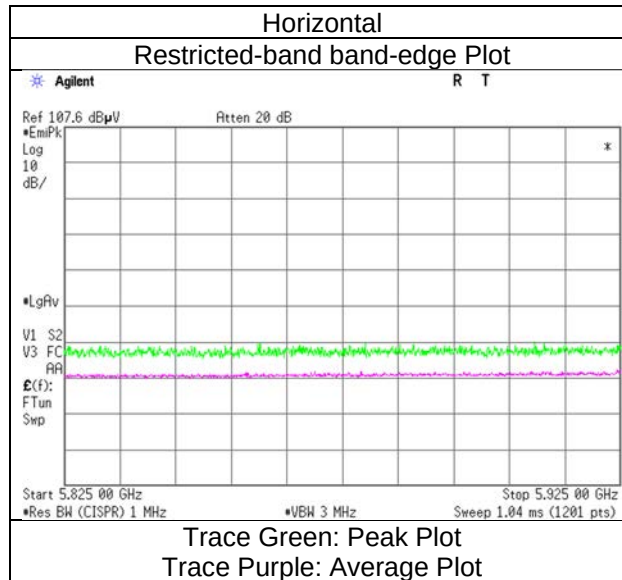
*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 5955 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	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-20(OFDM) 6175 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12350.0	42.3	35.2	38.1	6.0	36.9	-	49.5	42.4	73.9	53.9	24.4	11.6	Floor noise
Hori.	18525.0	43.1	35.0	37.6	-2.5	37.9	-	40.3	32.2	73.9	53.9	33.6	21.7	Floor noise
Vert.	12350.0	42.3	35.2	38.1	6.0	36.9	-	49.5	42.4	73.9	53.9	24.4	11.6	Floor noise
Vert.	18525.0	42.7	35.0	37.6	-2.5	37.9	-	39.9	32.2	73.9	53.9	34.0	21.7	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6415 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12830.0	42.9	35.7	38.8	6.1	37.0	-	50.7	43.6	88.2	68.2	37.5	24.6	Floor noise
Hori.	19245.0	42.8	35.1	38.1	-2.4	37.4	-	41.1	33.5	73.9	53.9	32.8	20.4	Floor noise
Vert.	12830.0	42.9	35.7	38.8	6.1	37.0	-	50.7	43.6	88.2	68.2	37.5	24.6	Floor noise
Vert.	19245.0	43.8	35.0	38.1	-2.4	37.4	-	42.2	33.3	73.9	53.9	31.8	20.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6435 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12870.0	43.3	36.0	38.8	6.1	37.1	-	51.2	43.9	88.2	68.2	37.0	24.3	Floor noise
Hori.	19305.0	43.2	34.9	38.1	-2.4	37.3	-	41.6	33.3	73.9	53.9	32.3	20.6	Floor noise
Vert.	12870.0	43.3	36.0	38.8	6.1	37.1	-	51.2	43.9	88.2	68.2	37.0	24.3	Floor noise
Vert.	19305.0	43.2	34.9	38.1	-2.4	37.3	-	41.6	33.3	73.9	53.9	32.3	20.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6475 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12950.0	43.8	35.8	38.8	6.1	37.1	-	51.7	43.7	88.2	68.2	36.5	24.5	Floor noise
Hori.	19425.0	43.8	35.4	38.1	-2.3	37.3	-	42.3	33.9	73.9	53.9	31.6	20.0	Floor noise
Vert.	12950.0	42.8	35.8	38.8	6.1	37.1	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Vert.	19425.0	43.4	35.3	38.1	-2.3	37.3	-	41.9	33.8	73.9	53.9	32.0	20.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6515 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13030.0	43.5	35.8	38.6	6.1	37.1	-	51.1	43.4	88.2	68.2	37.1	24.8	Floor noise
Hori.	19545.0	43.5	35.5	38.1	-2.3	37.2	-	42.1	34.1	73.9	53.9	31.9	19.9	Floor noise
Vert.	13030.0	43.5	35.8	38.6	6.1	37.1	-	51.2	43.4	88.2	68.2	37.0	24.8	Floor noise
Vert.	19545.0	43.1	35.3	38.1	-2.3	37.2	-	41.7	33.9	73.9	53.9	32.3	20.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6535 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13070.0	43.2	35.5	38.6	6.1	37.1	-	50.8	43.0	88.2	68.2	37.4	25.2	Floor noise
Hori.	19605.0	44.3	35.9	38.2	-2.3	37.2	-	42.9	34.6	73.9	53.9	31.0	19.3	Floor noise
Vert.	13070.0	43.2	35.4	38.6	6.1	37.1	-	50.8	43.0	88.2	68.2	37.4	25.2	Floor noise
Vert.	19605.0	43.8	35.9	38.2	-2.3	37.2	-	42.4	34.5	73.9	53.9	31.5	19.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6695 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13390.0	43.7	36.0	38.3	6.2	37.2	-	50.9	43.3	73.9	53.9	23.0	10.6	Floor noise
Hori.	20085.0	44.9	35.0	38.2	-2.2	37.0	-	43.9	34.0	73.9	53.9	30.0	20.0	Floor noise
Vert.	13390.0	43.7	36.0	38.3	6.2	37.2	-	51.0	43.3	73.9	53.9	22.9	10.6	Floor noise
Vert.	20085.0	44.3	35.1	38.2	-2.2	37.0	-	43.2	34.1	73.9	53.9	30.7	19.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6855 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13710.0	43.2	36.2	38.6	6.2	37.3	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Hori.	20565.0	44.7	35.6	38.2	-2.1	36.9	-	43.9	34.8	73.9	53.9	30.0	19.1	Floor noise
Vert.	13710.0	43.2	36.2	38.6	6.2	37.3	-	50.7	43.7	88.2	68.2	37.5	24.5	Floor noise
Vert.	20565.0	44.7	35.6	38.2	-2.1	36.9	-	43.9	34.7	73.9	53.9	30.0	19.2	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6875 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13750.0	43.7	36.4	38.6	6.3	37.3	-	51.3	44.0	88.2	68.2	36.9	24.2	Floor noise
Hori.	20625.0	43.1	35.0	38.2	-2.1	36.9	-	42.3	34.2	73.9	53.9	31.6	19.7	Floor noise
Vert.	13750.0	43.7	36.4	38.6	6.3	37.3	-	51.3	44.0	88.2	68.2	36.9	24.2	Floor noise
Vert.	20625.0	43.1	35.1	38.2	-2.1	36.9	-	42.3	34.2	73.9	53.9	31.6	19.7	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6895 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13790.0	43.5	36.1	38.8	6.3	37.3	-	51.2	43.8	88.2	68.2	37.0	24.4	Floor noise
Hori.	20685.0	44.2	35.6	38.2	-2.1	36.9	-	43.4	34.8	73.9	53.9	30.5	19.1	Floor noise
Vert.	13790.0	43.4	36.2	38.8	6.3	37.3	-	51.2	43.9	88.2	68.2	37.0	24.3	Floor noise
Vert.	20685.0	43.2	35.3	38.2	-2.1	36.9	-	42.4	34.5	73.9	53.9	31.5	19.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 6995 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13990.0	43.8	35.1	39.1	6.3	37.3	-	51.9	43.3	88.2	68.2	36.3	25.0	Floor noise
Hori.	20985.0	43.1	35.1	38.2	-2.0	36.8	-	42.5	34.4	73.9	53.9	31.5	19.5	Floor noise
Vert.	13990.0	43.8	35.2	39.1	6.3	37.3	-	51.9	43.3	88.2	68.2	36.3	24.9	Floor noise
Vert.	20985.0	43.3	34.7	38.2	-2.0	36.8	-	42.6	34.1	73.9	53.9	31.3	19.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 7095 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 23, 2026	SAC4	21 deg. C	60 % RH	Yuta Moriya	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	45.6	37.3	36.2	4.2	37.9	2.0	48.1	41.7	88.2	68.2	40.1	26.5	*1)
Hori.	14190.0	43.8	35.1	39.0	6.3	37.4	-	51.7	43.0	88.2	68.2	36.6	25.2	Floor noise
Hori.	21285.0	43.8	35.2	38.2	-2.0	36.8	-	43.2	34.6	73.9	53.9	30.7	19.3	Floor noise
Vert.	7125.0	45.5	37.3	36.2	4.2	37.9	2.0	48.0	41.7	88.2	68.2	40.2	26.5	*1)
Vert.	14190.0	43.8	35.1	39.0	6.3	37.4	-	51.7	43.0	88.2	68.2	36.6	25.2	Floor noise
Vert.	21285.0	43.9	35.3	38.2	-2.0	36.8	-	43.3	34.7	73.9	53.9	30.6	19.2	Floor noise

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

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

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

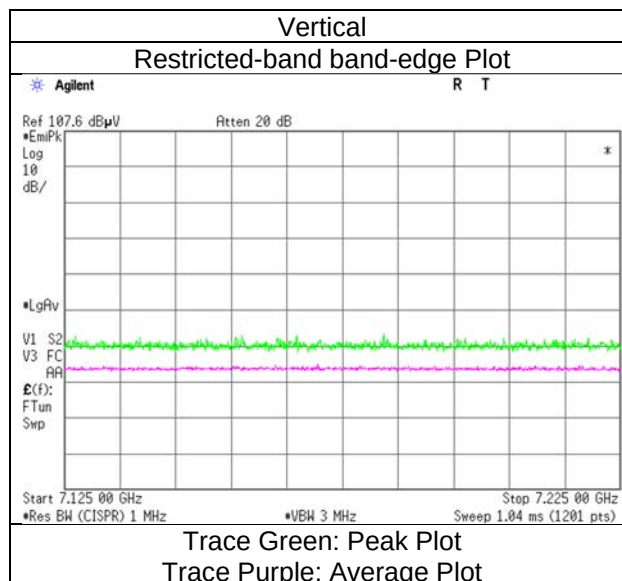
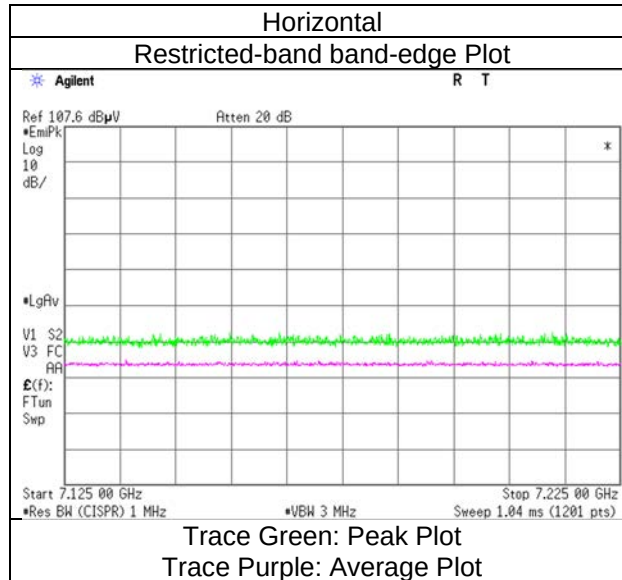
*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDM) 7095 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuichiro Yamazaki	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-20(OFDMA) 5955 MHz 26 tone-RU Index 0
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.7	36.5	32.8	3.8	37.8	0.1	44.5	35.4	88.2	68.2	43.7	32.8	*1)
Vert.	5925.0	45.8	36.3	32.8	3.8	37.8	0.1	44.6	35.2	88.2	68.2	43.6	33.0	*1)

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

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

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

*QP detector was used up to 1GHz.

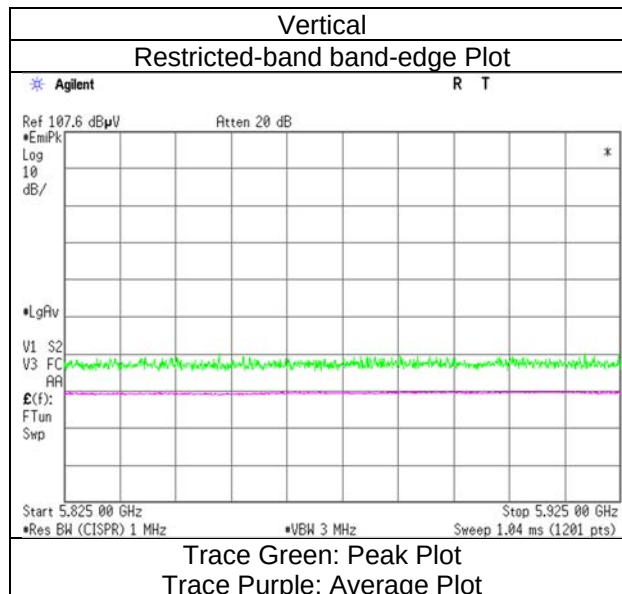
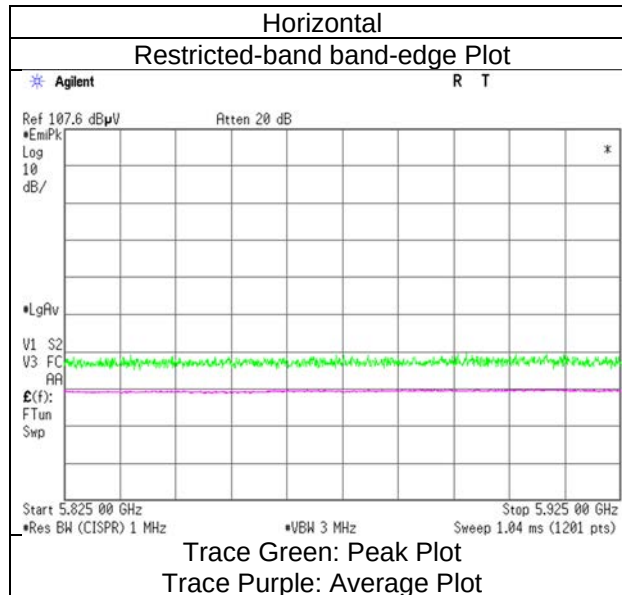
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 26 tone-RU Index 0				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 26 tone-RU Index 8
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.9	37.1	36.2	4.2	37.9	0.1	48.4	39.7	88.2	68.2	39.8	28.5	*1)
Vert.	7125.0	45.6	36.9	36.2	4.2	37.9	0.1	48.1	39.5	88.2	68.2	40.2	28.7	*1)

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

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

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

*QP detector was used up to 1GHz.

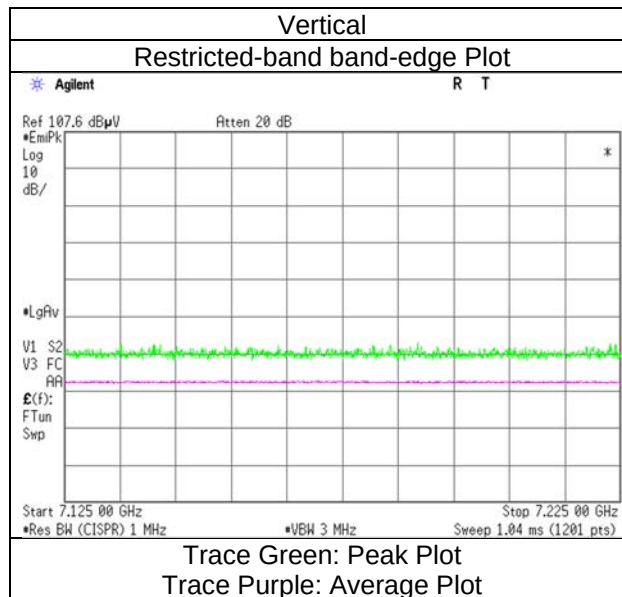
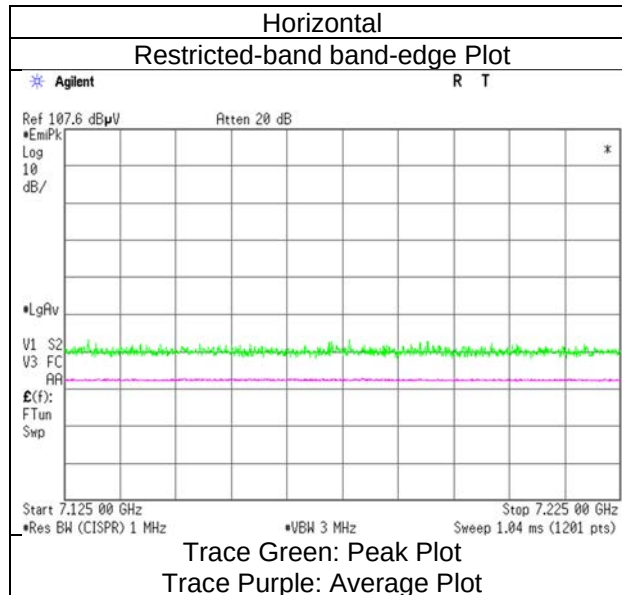
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 26 tone-RU Index 8				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 52 tone-RU Index 37
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.3	36.5	32.8	3.8	37.8	0.1	44.0	35.5	88.2	68.2	44.2	32.7	*1)
Vert.	5925.0	45.6	36.5	32.8	3.8	37.8	0.1	44.3	35.5	88.2	68.2	43.9	32.7	*1)

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

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

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

*QP detector was used up to 1GHz.

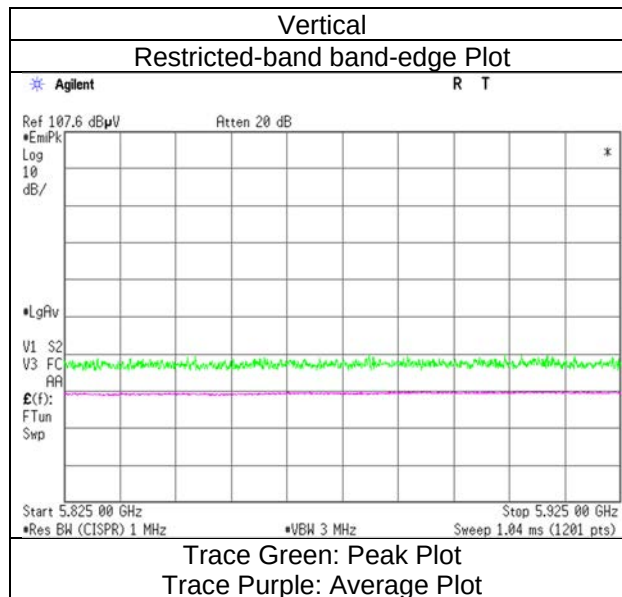
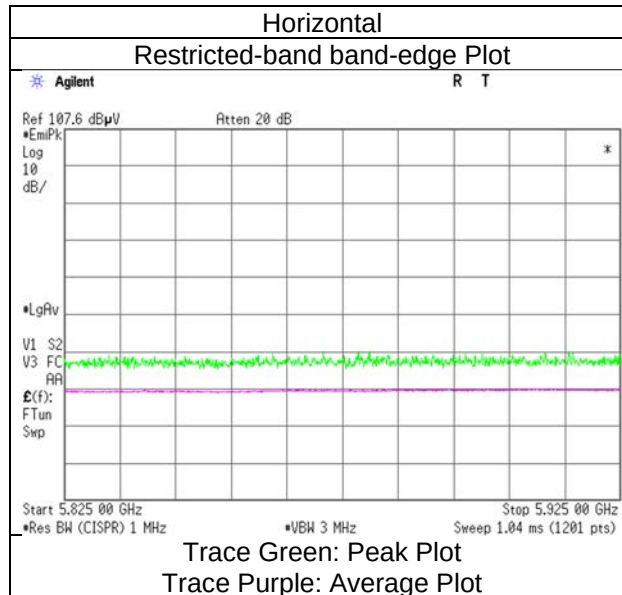
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 52 tone-RU Index 37				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 52 tone-RU Index 40
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.7	37.1	36.2	4.2	37.9	0.1	48.2	39.7	88.2	68.2	40.0	28.5	*1)
Vert.	7125.0	46.1	37.3	36.2	4.2	37.9	0.1	48.6	40.0	88.2	68.2	39.6	28.2	*1)

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

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

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

*QP detector was used up to 1GHz.

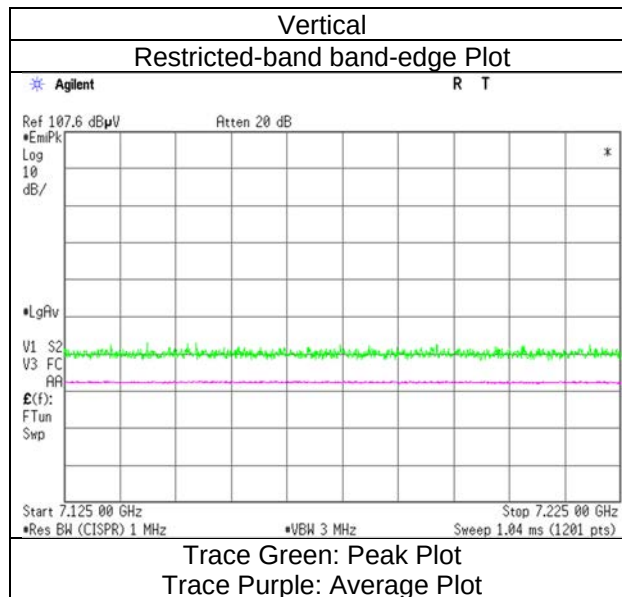
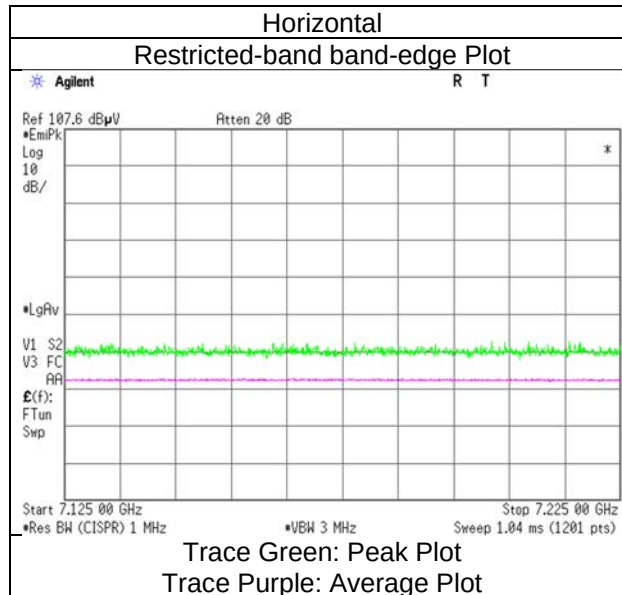
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 52 tone-RU Index 40				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 106 tone-RU Index 53
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.8	37.2	32.8	3.8	37.8	0.1	44.5	36.1	88.2	68.2	43.7	32.1	*1)
Vert.	5925.0	46.1	36.9	32.8	3.8	37.8	0.1	44.9	35.8	88.2	68.2	43.3	32.4	*1)

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

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

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

*QP detector was used up to 1GHz.

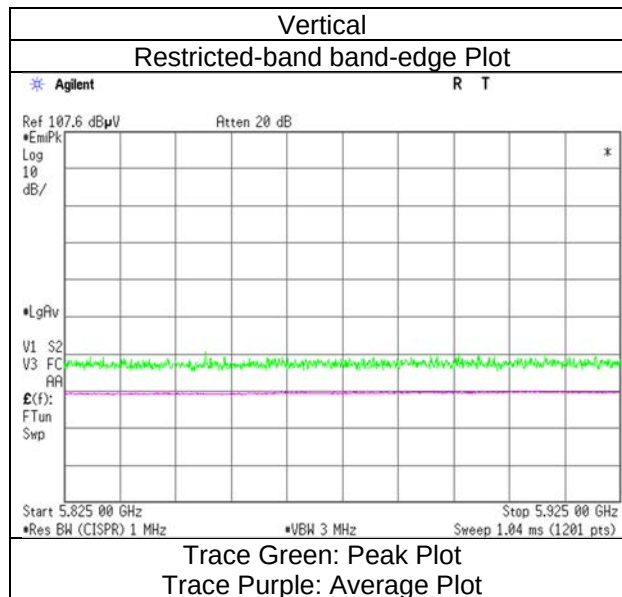
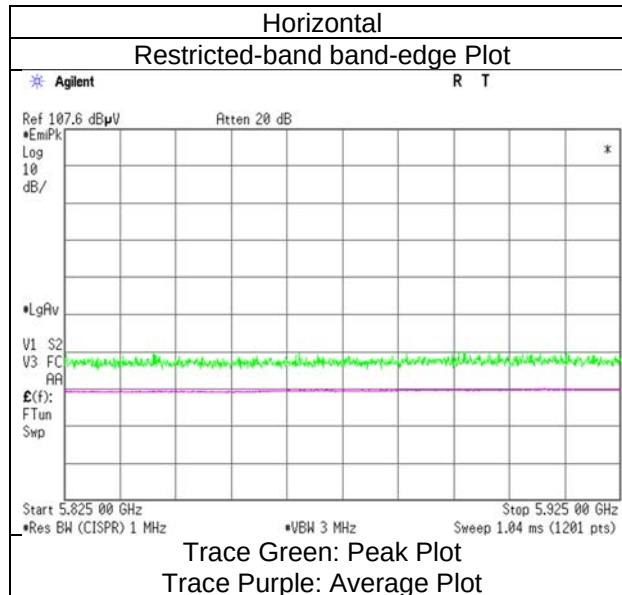
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 106 tone-RU Index 53				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 106 tone-RU Index 54
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.9	37.0	36.2	4.2	37.9	0.1	48.4	39.6	88.2	68.2	39.8	28.6	*1)
Vert.	7125.0	45.6	37.1	36.2	4.2	37.9	0.1	48.1	39.7	88.2	68.2	40.1	28.5	*1)

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

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

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

*QP detector was used up to 1GHz.

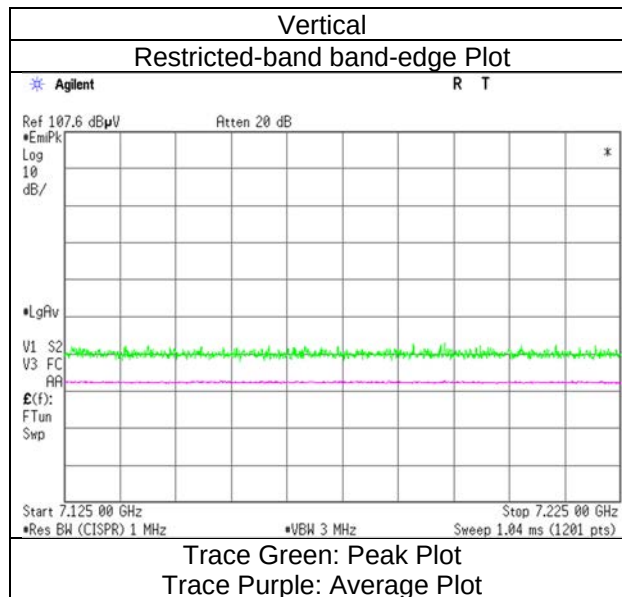
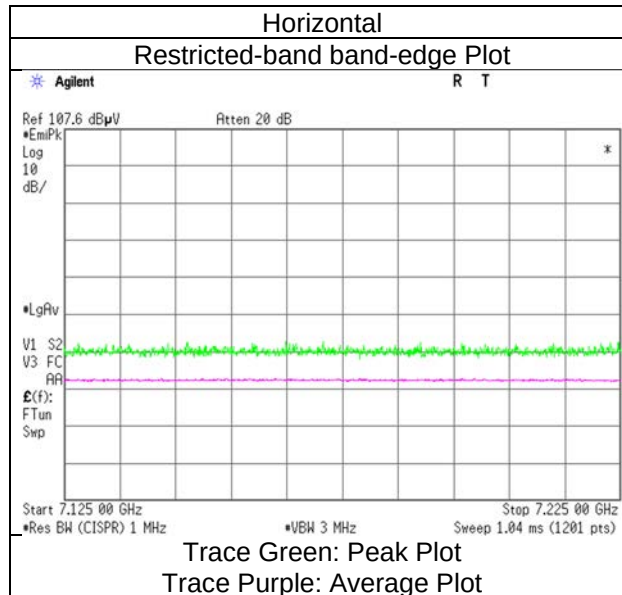
*1) Not Out of Band emission(Leakage Power)

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 106 tone-RU Index 54				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	46.5	37.5	32.8	3.8	37.8	-	45.3	36.3	88.2	68.2	42.9	31.9	
Hori.	11910.0	44.4	36.0	38.1	5.9	36.8	-	51.6	43.2	73.9	53.9	22.3	10.7	Floor noise
Hori.	17865.0	43.5	36.0	40.0	7.2	38.4	-	52.3	44.8	73.9	53.9	21.6	9.1	Floor noise
Vert.	5925.0	45.6	37.2	32.8	3.8	37.8	-	44.4	36.0	88.2	68.2	43.8	32.2	
Vert.	11910.0	44.1	35.9	38.1	5.9	36.8	-	51.3	43.1	73.9	53.9	22.6	10.8	Floor noise
Vert.	17865.0	43.7	35.7	40.0	7.2	38.4	-	52.5	44.5	73.9	53.9	21.4	9.4	Floor noise

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

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

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

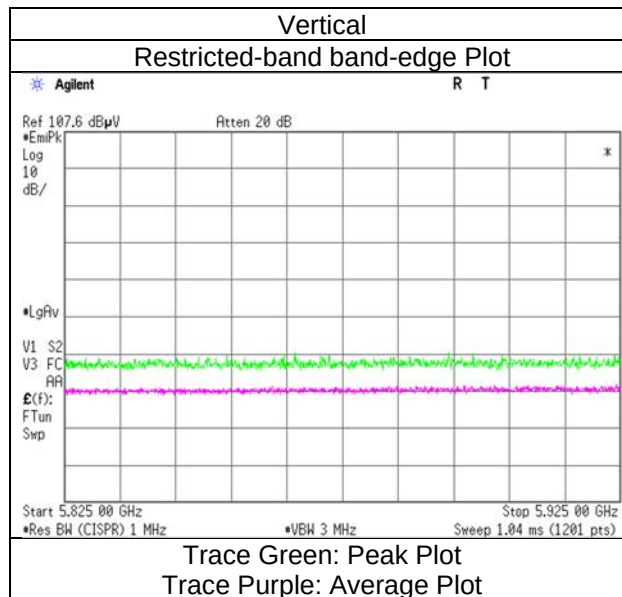
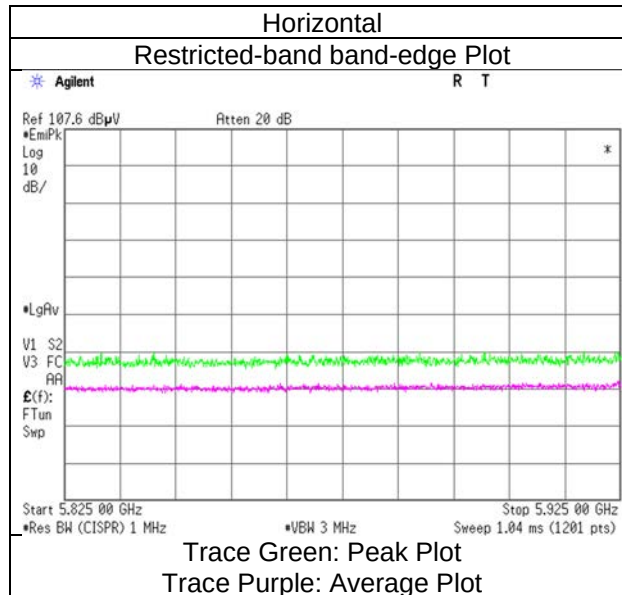
*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 5955 MHz 242 tone-RU Index 61				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6175 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12350.0	43.1	34.9	38.0	7.5	36.9	-	51.8	43.6	73.9	53.9	22.1	10.3	Floor noise
Hori.	18525.0	42.6	34.4	37.6	-2.5	37.9	-	39.9	31.6	73.9	53.9	34.0	22.3	Floor noise
Vert.	12350.0	43.1	35.0	38.0	7.5	36.9	-	51.7	43.7	73.9	53.9	22.2	10.2	Floor noise
Vert.	18525.0	42.4	34.3	37.6	-2.5	37.9	-	39.6	31.5	73.9	53.9	34.3	22.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6415 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12830.0	43.7	36.2	38.8	6.1	37.0	-	51.6	44.1	88.2	68.2	36.6	24.1	Floor noise
Hori.	19245.0	43.7	35.3	38.1	-2.4	37.4	-	42.0	33.7	73.9	53.9	31.9	20.2	Floor noise
Vert.	12830.0	43.8	36.2	38.8	6.1	37.0	-	51.6	44.0	88.2	68.2	36.6	24.2	Floor noise
Vert.	19245.0	43.8	35.5	38.1	-2.4	37.4	-	42.2	33.8	73.9	53.9	31.8	20.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6435 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12870.0	43.8	36.1	38.8	6.1	37.1	-	51.7	44.0	88.2	68.2	36.5	24.2	Floor noise
Hori.	19305.0	43.7	35.2	38.1	-2.4	37.3	-	42.1	33.6	73.9	53.9	31.8	20.3	Floor noise
Vert.	12870.0	43.8	36.0	38.8	6.1	37.1	-	51.7	43.9	88.2	68.2	36.5	24.3	Floor noise
Vert.	19305.0	43.7	35.1	38.1	-2.4	37.3	-	42.1	33.5	73.9	53.9	31.8	20.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6475 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12950.0	44.4	35.8	38.8	6.1	37.1	-	52.2	43.6	88.2	68.2	36.0	24.6	Floor noise
Hori.	19425.0	43.0	35.1	38.1	-2.3	37.3	-	41.5	33.7	73.9	53.9	32.4	20.3	Floor noise
Vert.	12950.0	44.2	35.7	38.8	6.1	37.1	-	52.0	43.6	88.2	68.2	36.2	24.6	Floor noise
Vert.	19425.0	43.0	35.0	38.1	-2.3	37.3	-	41.5	33.5	73.9	53.9	32.4	20.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6515 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13030.0	44.0	35.7	38.6	6.1	37.1	-	51.7	43.4	88.2	68.2	36.5	24.9	Floor noise
Hori.	19545.0	44.1	35.4	38.1	-2.3	37.2	-	42.7	34.0	73.9	53.9	31.2	19.9	Floor noise
Vert.	13030.0	44.0	35.6	38.6	6.1	37.1	-	51.6	43.3	88.2	68.2	36.6	24.9	Floor noise
Vert.	19545.0	43.1	35.3	38.1	-2.3	37.2	-	41.7	33.9	73.9	53.9	32.2	20.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6535 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13070.0	43.3	35.3	38.6	6.1	37.1	-	50.9	42.9	88.2	68.2	37.3	25.3	Floor noise
Hori.	19605.0	43.2	35.2	38.2	-2.3	37.2	-	41.9	33.9	73.9	53.9	32.0	20.0	Floor noise
Vert.	13070.0	43.0	35.4	38.6	6.1	37.1	-	50.5	43.0	88.2	68.2	37.7	25.2	Floor noise
Vert.	19605.0	43.1	35.3	38.2	-2.3	37.2	-	41.7	33.9	73.9	53.9	32.2	20.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6695 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13390.0	43.5	36.1	38.3	6.2	37.2	-	50.7	43.3	73.9	53.9	23.2	10.6	Floor noise
Hori.	20085.0	42.5	35.0	38.2	-2.2	37.0	-	41.5	34.0	73.9	53.9	32.4	19.9	Floor noise
Vert.	13390.0	43.8	36.2	38.3	6.2	37.2	-	51.0	43.5	73.9	53.9	22.9	10.4	Floor noise
Vert.	20085.0	42.5	35.1	38.2	-2.2	37.0	-	41.5	34.0	73.9	53.9	32.4	19.9	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6855 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13710.0	44.8	36.5	38.6	6.2	37.3	-	52.3	44.0	88.2	68.2	35.9	24.2	Floor noise
Hori.	20565.0	43.9	35.6	38.2	-2.1	36.9	-	43.1	34.7	73.9	53.9	30.8	19.2	Floor noise
Vert.	13710.0	44.6	36.2	38.6	6.2	37.3	-	52.1	43.7	88.2	68.2	36.1	24.5	Floor noise
Vert.	20565.0	43.4	35.5	38.2	-2.1	36.9	-	42.6	34.7	73.9	53.9	31.3	19.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6875 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13750.0	44.7	36.4	38.6	6.3	37.3	-	52.4	44.1	88.2	68.2	35.9	24.2	Floor noise
Hori.	20625.0	44.1	35.4	38.2	-2.1	36.9	-	43.3	34.6	73.9	53.9	30.6	19.3	Floor noise
Vert.	13750.0	44.8	36.4	38.6	6.3	37.3	-	52.4	44.1	88.2	68.2	35.8	24.2	Floor noise
Vert.	20625.0	43.9	35.5	38.2	-2.1	36.9	-	43.1	34.6	73.9	53.9	30.8	19.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6895 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13790.0	44.2	36.7	38.8	6.3	37.3	-	52.0	44.4	88.2	68.2	36.2	23.8	Floor noise
Hori.	20685.0	43.9	35.2	38.2	-2.1	36.9	-	43.1	34.4	73.9	53.9	30.8	19.5	Floor noise
Vert.	13790.0	44.3	36.6	38.8	6.3	37.3	-	52.1	44.3	88.2	68.2	36.1	23.9	Floor noise
Vert.	20685.0	43.1	35.4	38.2	-2.1	36.9	-	42.3	34.6	73.9	53.9	31.7	19.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 6995 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 21, 2026	SAC4	21 deg. C	64 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13990.0	45.0	36.8	39.1	6.3	37.3	-	53.1	44.9	88.2	68.2	35.1	23.3	Floor noise
Hori.	20985.0	42.7	34.7	38.2	-2.0	36.8	-	42.0	34.1	73.9	53.9	31.9	19.9	Floor noise
Vert.	13990.0	44.5	36.9	39.1	6.3	37.3	-	52.6	45.0	88.2	68.2	35.6	23.2	Floor noise
Vert.	20985.0	42.8	34.8	38.2	-2.0	36.8	-	42.1	34.1	73.9	53.9	31.8	19.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	46.7	37.0	36.2	4.2	37.9	-	49.2	39.5	88.2	68.2	39.0	28.7	
Hori.	14190.0	44.1	36.6	39.0	6.3	37.4	-	52.0	44.5	88.2	68.2	36.2	23.7	Floor noise
Hori.	21285.0	43.2	35.1	38.2	-2.0	36.8	-	42.6	34.5	73.9	53.9	31.3	19.4	Floor noise
Vert.	7125.0	45.9	37.2	36.2	4.2	37.9	-	48.4	39.7	88.2	68.2	39.8	28.5	
Vert.	14190.0	44.3	36.7	39.0	6.3	37.4	-	52.2	44.6	88.2	68.2	36.0	23.6	Floor noise
Vert.	21285.0	43.3	35.1	38.2	-2.0	36.8	-	42.7	34.5	73.9	53.9	31.2	19.4	Floor noise

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

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

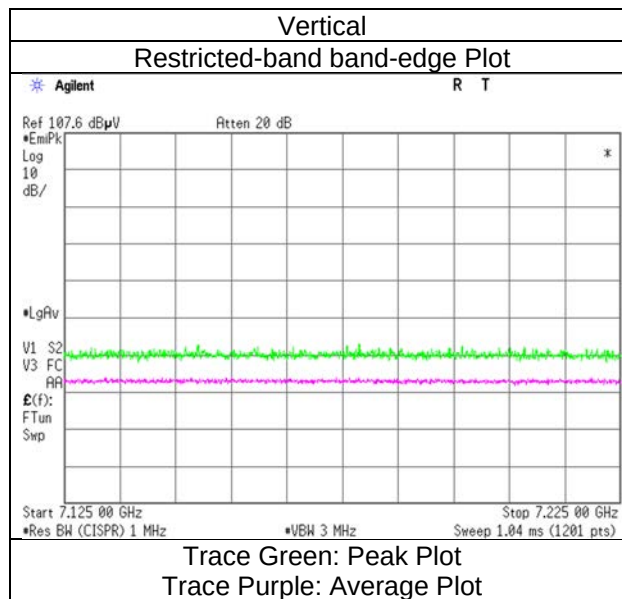
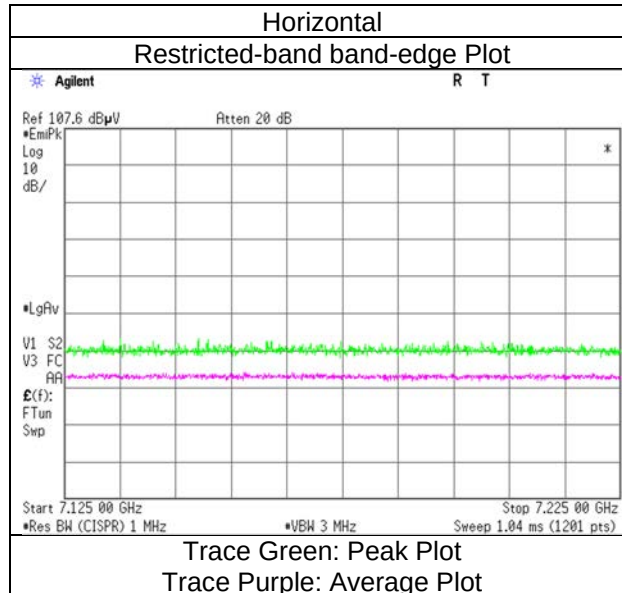
*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-20(OFDMA) 7095 MHz 242 tone-RU Index 61				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 5965 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	51.6	39.6	32.8	3.8	37.8	2.8	50.4	41.2	88.2	68.2	37.8	27.0	*1)
Hori.	11930.0	43.8	36.1	38.2	5.9	36.8	-	51.1	43.4	73.9	53.9	22.8	10.5	Floor noise
Hori.	17895.0	43.8	35.6	40.0	7.2	38.4	-	52.5	44.4	73.9	53.9	21.4	9.5	Floor noise
Vert.	5925.0	49.9	38.6	32.8	3.8	37.8	2.8	48.7	40.2	88.2	68.2	39.5	28.0	*1)
Vert.	11930.0	43.5	36.0	38.2	5.9	36.8	-	50.9	43.3	73.9	53.9	23.0	10.6	Floor noise
Vert.	17895.0	43.7	35.6	40.0	7.2	38.4	-	52.5	44.4	73.9	53.9	21.4	9.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

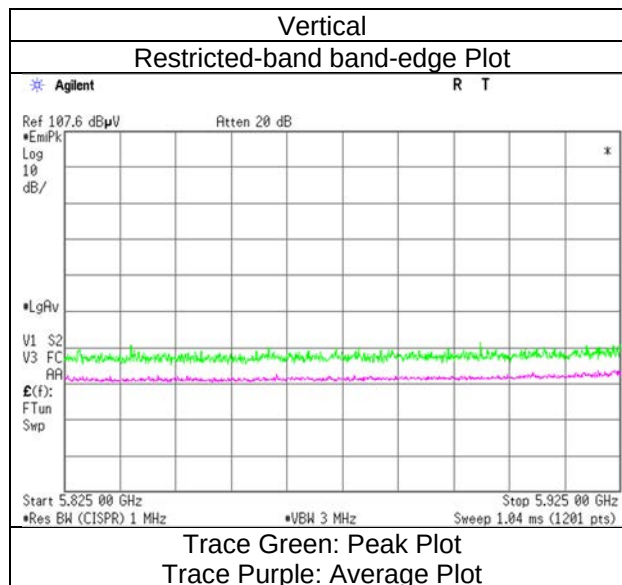
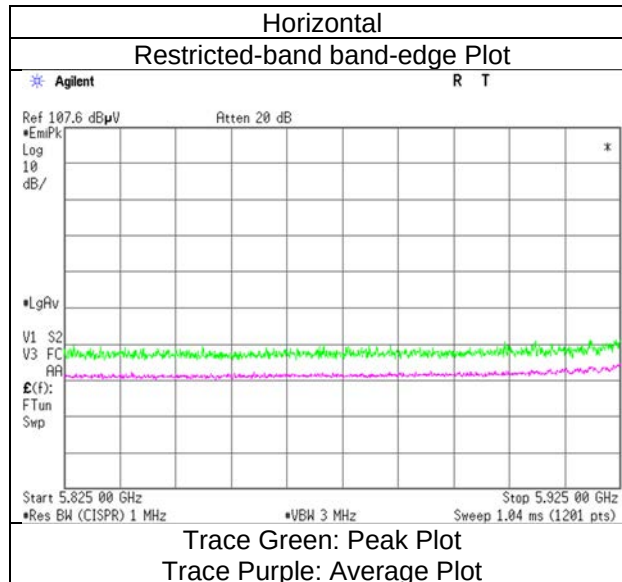
*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 5965 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6165 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12330.0	43.2	35.0	38.2	6.0	36.9	-	50.4	42.3	73.9	53.9	23.5	11.6	Floor noise
Hori.	18495.0	43.9	35.5	40.1	0.1	37.9	-	46.2	37.8	73.9	53.9	27.7	16.1	Floor noise
Vert.	12330.0	43.1	35.2	38.2	6.0	36.9	-	50.3	42.4	73.9	53.9	23.6	11.5	Floor noise
Vert.	18495.0	44.1	35.8	40.1	0.1	37.9	-	46.4	38.2	73.9	53.9	27.5	15.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6405 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12810.0	44.6	36.0	38.8	6.1	37.0	-	52.4	43.9	88.2	68.2	35.8	24.3	Floor noise
Hori.	19215.0	44.0	35.4	40.5	0.3	37.4	-	47.4	38.8	73.9	53.9	26.5	15.2	Floor noise
Vert.	12810.0	44.7	35.8	38.8	6.1	37.0	-	52.6	43.7	88.2	68.2	35.6	24.5	Floor noise
Vert.	19215.0	43.9	35.6	40.5	0.3	37.4	-	47.3	39.0	73.9	53.9	26.6	15.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6445 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12890.0	44.7	35.8	38.9	6.1	37.1	-	52.6	43.7	88.2	68.2	35.7	24.6	Floor noise
Hori.	19335.0	44.0	35.3	40.5	0.3	37.3	-	47.5	38.8	73.9	53.9	26.4	15.1	Floor noise
Vert.	12890.0	44.7	35.9	38.9	6.1	37.1	-	52.5	43.8	88.2	68.2	35.7	24.4	Floor noise
Vert.	19335.0	44.1	35.4	40.5	0.3	37.3	-	47.5	38.8	73.9	53.9	26.4	15.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6485 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12970.0	44.3	36.1	38.8	6.1	37.1	-	52.1	43.9	88.2	68.2	36.1	24.3	Floor noise
Hori.	19455.0	43.9	36.1	40.5	0.4	37.3	-	47.5	39.6	73.9	53.9	26.4	14.3	Floor noise
Vert.	12970.0	44.1	35.8	38.8	6.1	37.1	-	51.9	43.7	88.2	68.2	36.3	24.6	Floor noise
Vert.	19455.0	44.2	35.9	40.5	0.4	37.3	-	47.8	39.5	73.9	53.9	26.1	14.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6525 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 26, 2026	SAC4	23 deg. C	53 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13050.0	44.6	35.6	38.6	6.1	37.1	-	52.2	43.3	88.2	68.2	36.0	25.0	Floor noise
Hori.	19575.0	43.8	35.4	40.5	0.4	37.2	-	47.5	39.1	73.9	53.9	26.4	14.9	Floor noise
Vert.	13050.0	44.4	35.4	38.6	6.1	37.1	-	52.0	43.0	88.2	68.2	36.2	25.2	Floor noise
Vert.	19575.0	44.3	35.4	40.5	0.4	37.2	-	48.0	39.1	73.9	53.9	25.9	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6565 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13130.0	43.1	35.4	38.4	6.1	37.1	-	50.5	42.8	88.2	68.2	37.7	25.4	Floor noise
Hori.	19695.0	43.9	35.5	40.5	0.4	37.1	-	47.7	39.3	73.9	53.9	26.3	14.6	Floor noise
Vert.	13130.0	43.2	35.2	38.4	6.1	37.1	-	50.7	42.6	88.2	68.2	37.5	25.6	Floor noise
Vert.	19695.0	44.0	35.9	40.5	0.4	37.1	-	47.7	39.6	73.9	53.9	26.2	14.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6685 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13370.0	44.9	36.3	38.3	6.2	37.2	-	52.1	43.6	73.9	53.9	21.8	10.3	Floor noise
Hori.	20055.0	43.0	34.8	40.3	0.5	37.0	-	46.9	38.6	73.9	53.9	27.0	15.3	Floor noise
Vert.	13370.0	44.2	36.2	38.3	6.2	37.2	-	51.5	43.4	73.9	53.9	22.4	10.5	Floor noise
Vert.	20055.0	43.5	34.9	40.3	0.5	37.0	-	47.3	38.7	73.9	53.9	26.6	15.2	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6845 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13690.0	45.0	36.7	38.5	6.2	37.3	-	52.5	44.2	88.2	68.2	35.8	24.0	Floor noise
Hori.	20535.0	43.9	35.9	40.3	0.6	36.9	-	47.9	39.9	73.9	53.9	26.0	14.0	Floor noise
Vert.	13690.0	44.5	36.7	38.5	6.2	37.3	-	52.0	44.1	88.2	68.2	36.2	24.1	Floor noise
Vert.	20535.0	43.6	35.8	40.3	0.6	36.9	-	47.6	39.8	73.9	53.9	26.3	14.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6885 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13770.0	44.6	36.5	38.7	6.3	37.3	-	52.3	44.2	88.2	68.2	35.9	24.0	Floor noise
Hori.	20655.0	43.6	35.4	40.3	0.6	36.9	-	47.7	39.5	73.9	53.9	26.3	14.5	Floor noise
Vert.	13770.0	44.5	36.5	38.7	6.3	37.3	-	52.2	44.2	88.2	68.2	36.0	24.0	Floor noise
Vert.	20655.0	43.8	35.4	40.3	0.6	36.9	-	47.8	39.4	73.9	53.9	26.1	14.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 6925 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13850.0	44.9	37.2	38.9	6.3	37.3	-	52.8	45.1	88.2	68.2	35.4	23.1	Floor noise
Hori.	20775.0	43.7	35.4	40.3	0.6	36.9	-	47.8	39.5	73.9	53.9	26.1	14.4	Floor noise
Vert.	13850.0	45.0	37.1	38.9	6.3	37.3	-	52.9	44.9	88.2	68.2	35.3	23.3	Floor noise
Vert.	20775.0	43.9	35.3	40.3	0.6	36.9	-	48.0	39.3	73.9	53.9	25.9	14.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 7005 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	14010.0	45.4	37.3	39.2	6.3	37.3	-	53.5	45.5	88.2	68.2	34.7	22.8	Floor noise
Hori.	21015.0	43.4	35.1	40.3	0.7	36.8	-	47.5	39.2	73.9	53.9	26.4	14.7	Floor noise
Vert.	14010.0	45.3	37.3	39.2	6.3	37.3	-	53.4	45.4	88.2	68.2	34.8	22.8	Floor noise
Vert.	21015.0	43.2	35.0	40.3	0.7	36.8	-	47.3	39.1	73.9	53.9	26.6	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 7085 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	20 deg. C	63 % RH	Tomoya Sone	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	46.1	37.4	36.2	4.2	37.9	2.8	48.6	42.8	88.2	68.2	39.6	25.4	*1)
Hori.	14170.0	45.0	37.2	39.0	6.3	37.4	-	53.0	45.1	88.2	68.2	35.2	23.1	Floor noise
Hori.	21255.0	43.8	35.5	40.3	0.8	36.8	-	48.0	39.7	73.9	53.9	25.9	14.3	Floor noise
Vert.	7125.0	46.9	37.5	36.2	4.2	37.9	2.8	49.4	42.8	88.2	68.2	38.8	25.4	*1)
Vert.	14170.0	45.1	37.2	39.0	6.3	37.4	-	53.0	45.1	88.2	68.2	35.2	23.1	Floor noise
Vert.	21255.0	44.2	35.9	40.3	0.8	36.8	-	48.3	40.1	73.9	53.9	25.6	13.9	Floor noise

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

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

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

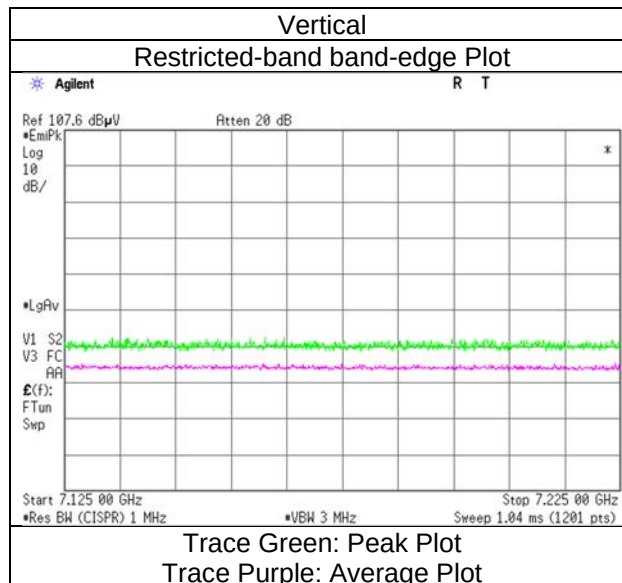
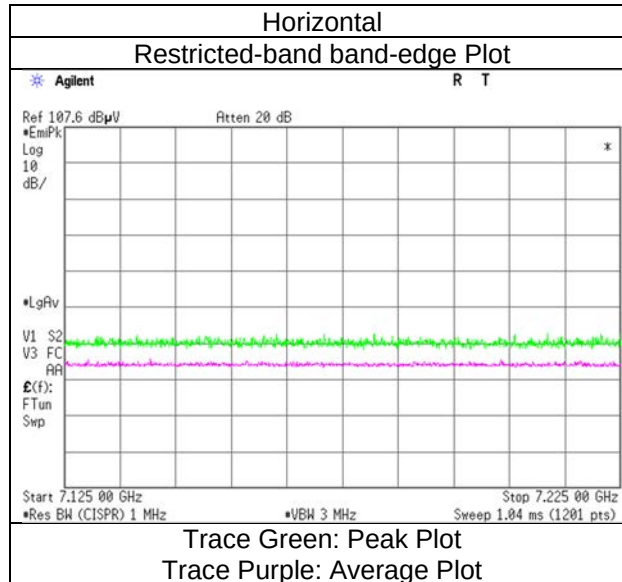
*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDM) 7085 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 26 tone-RU Index 0
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	44.9	36.4	32.8	3.8	37.8	-	43.7	35.2	88.2	68.2	44.5	33.0	
Vert.	5925.0	45.2	36.5	32.8	3.8	37.8	-	44.0	35.3	88.2	68.2	44.2	32.9	

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

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

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

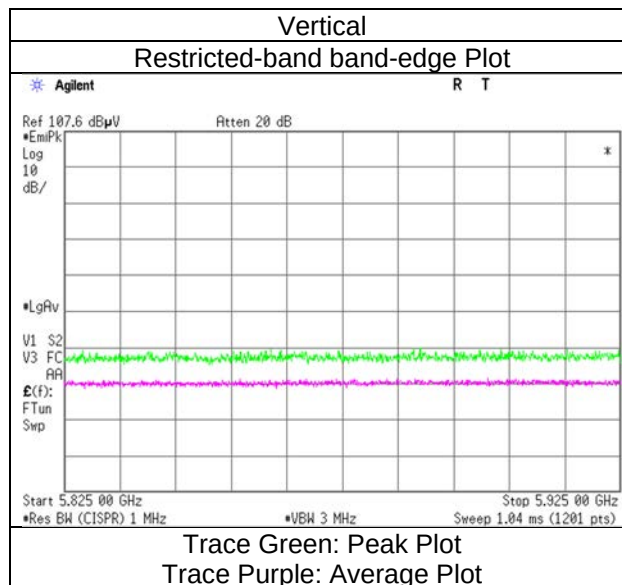
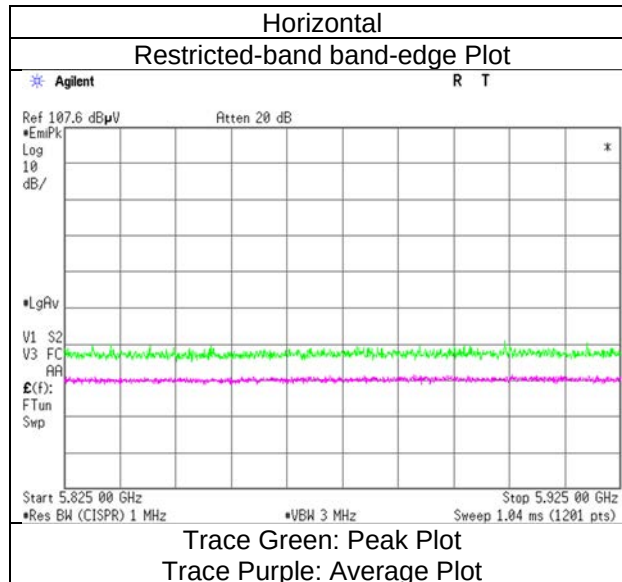
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 26 tone-RU Index 0				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 26 tone-RU Index 17
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.9	37.3	36.2	4.2	37.9	-	48.4	39.8	88.2	68.2	39.8	28.4	
Vert.	7125.0	46.5	37.0	36.2	4.2	37.9	-	49.0	39.5	88.2	68.2	39.2	28.7	

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

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

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

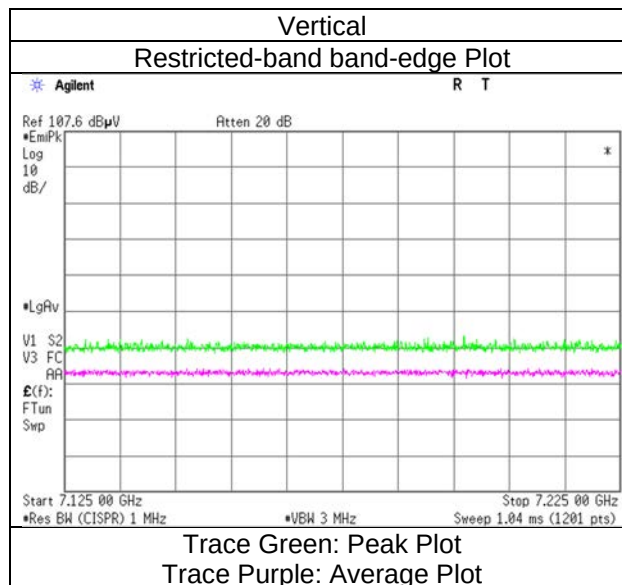
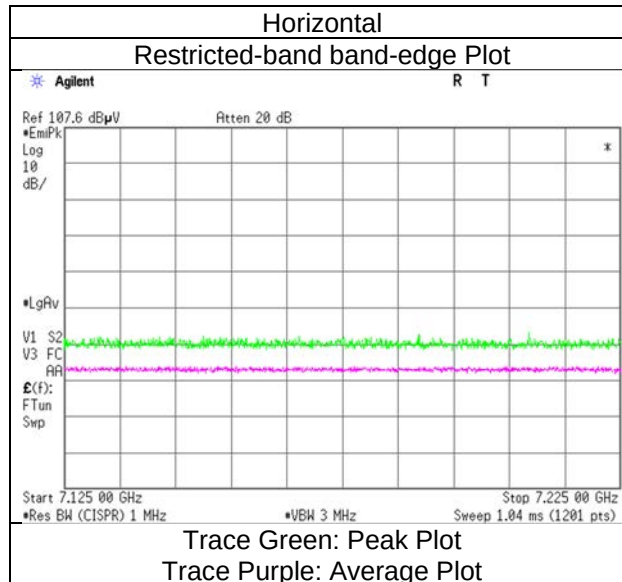
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 26 tone-RU Index 17				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 52 tone-RU Index 37
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.7	36.7	32.8	3.8	37.8	-	44.5	35.5	88.2	68.2	43.7	32.7	
Vert.	5925.0	45.0	36.6	32.8	3.8	37.8	-	43.8	35.4	88.2	68.2	44.4	32.8	

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

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

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

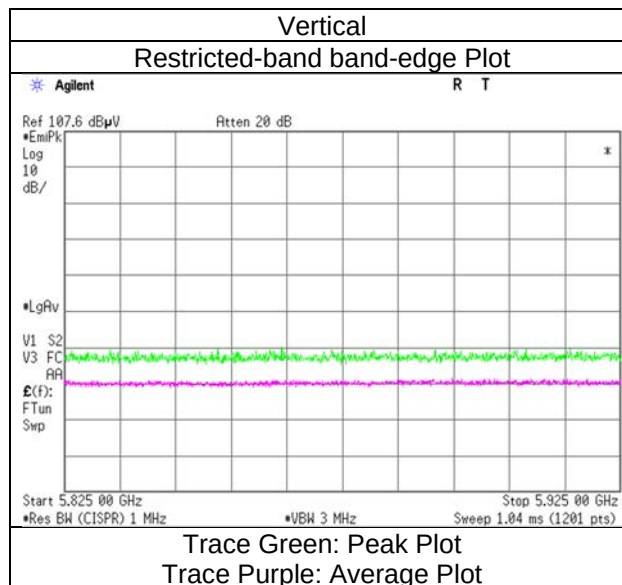
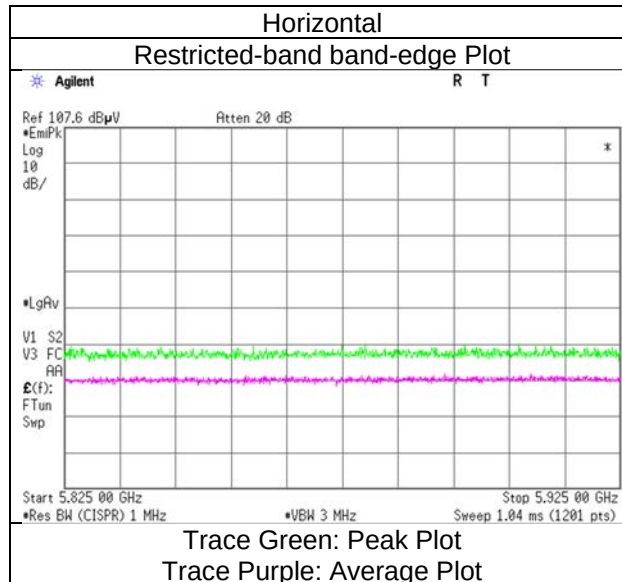
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 52 tone-RU Index 37				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 52 tone-RU Index 44
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.5	37.3	36.2	4.2	37.9	-	48.0	39.8	88.2	68.2	40.2	28.4	
Vert.	7125.0	45.7	36.9	36.2	4.2	37.9	-	48.2	39.4	88.2	68.2	40.0	28.8	

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

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

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

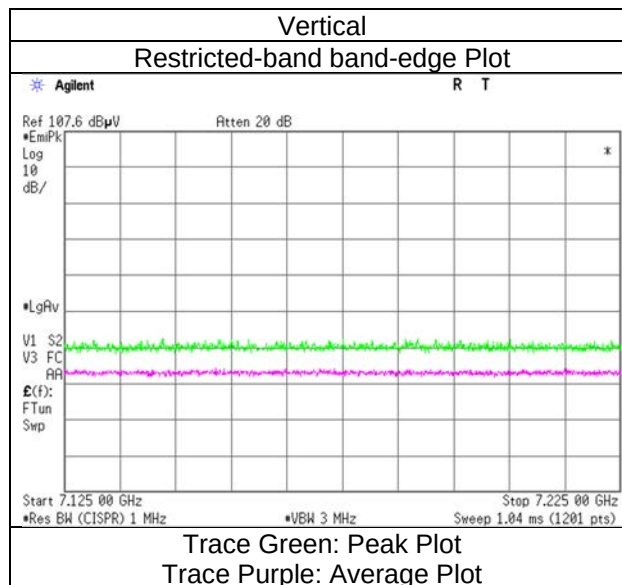
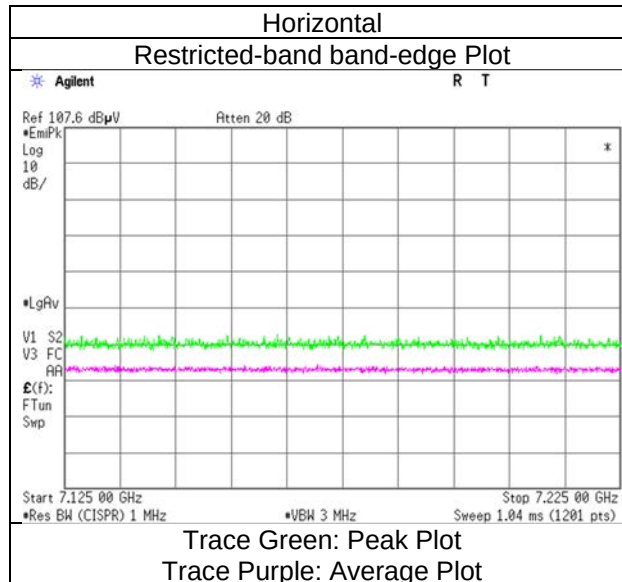
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 52 tone-RU Index 44				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 106 tone-RU Index 53
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.3	36.8	32.8	3.8	37.8	-	44.1	35.6	88.2	68.2	44.1	32.6	
Vert.	5925.0	46.1	36.9	32.8	3.8	37.8	-	44.9	35.7	88.2	68.2	43.3	32.5	

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

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

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

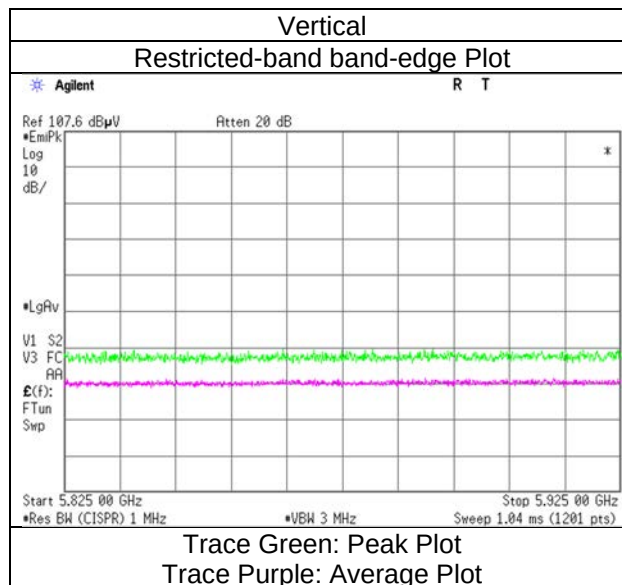
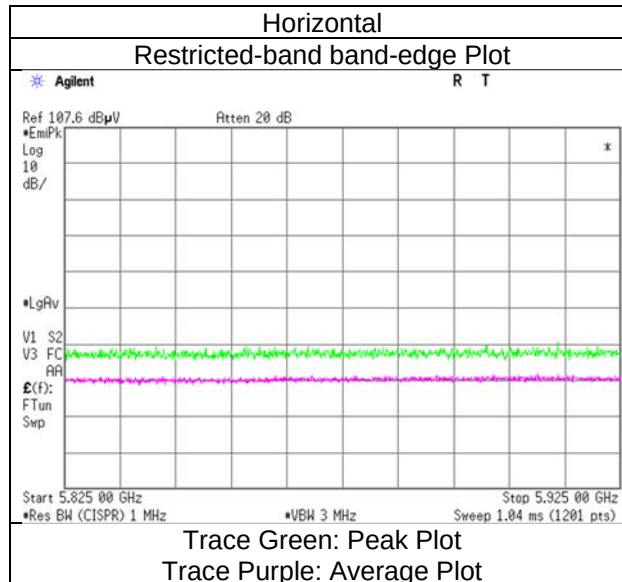
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 106 tone-RU Index 53				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 106 tone-RU Index 56
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.6	37.4	36.2	4.2	37.9	-	48.1	39.9	88.2	68.2	40.1	28.3	
Vert.	7125.0	45.6	36.9	36.2	4.2	37.9	-	48.1	39.4	88.2	68.2	40.1	28.8	

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

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

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

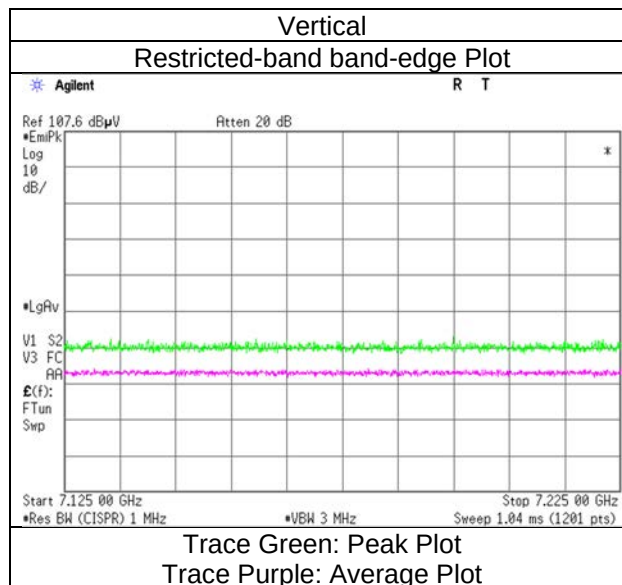
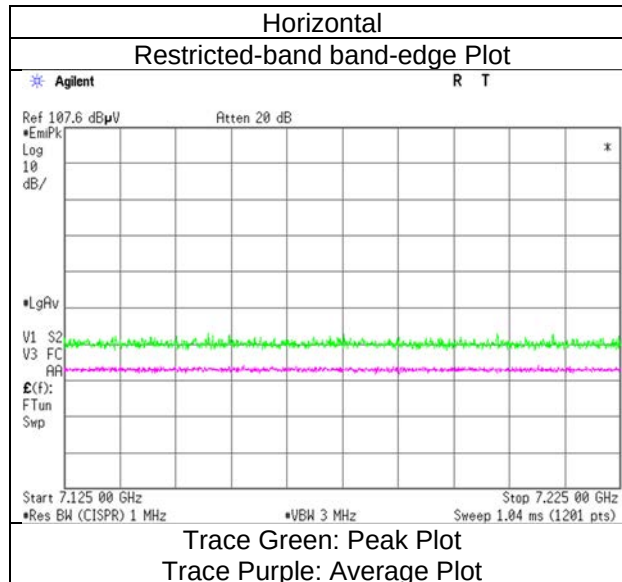
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 106 tone-RU Index 56				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity	Frequency	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	46.1	37.1	32.8	3.8	37.8	-	44.9	35.9	88.2	68.2	43.3	32.3	
Vert.	5925.0	46.5	37.2	32.8	3.8	37.8	-	45.2	36.0	88.2	68.2	43.0	32.2	

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

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

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

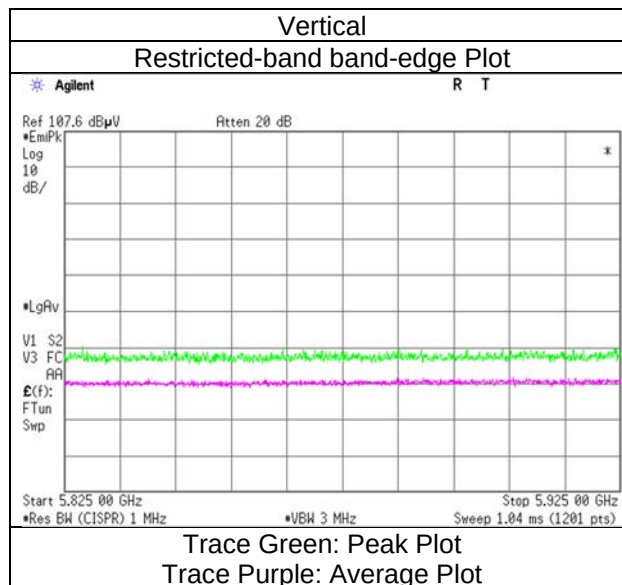
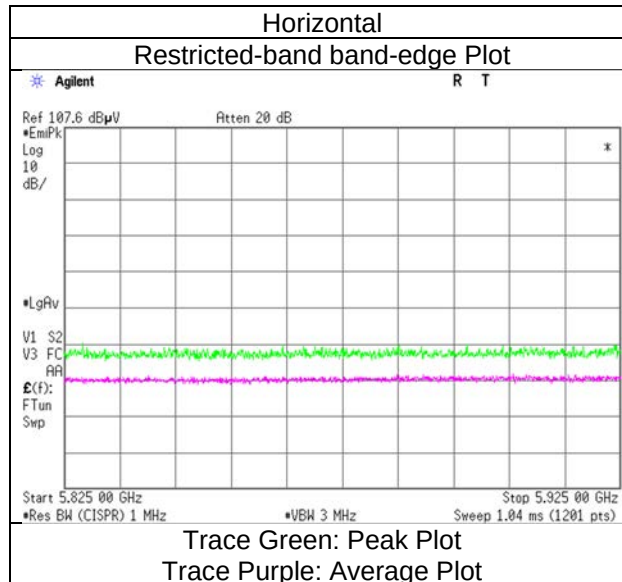
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 242 tone-RU Index 61				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 242 tone-RU Index 62
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	45.6	37.1	36.2	4.2	37.9	-	48.1	39.6	88.2	68.2	40.2	28.7	
Vert.	7125.0	46.5	37.1	36.2	4.2	37.9	-	49.0	39.6	88.2	68.2	39.2	28.7	

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

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

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

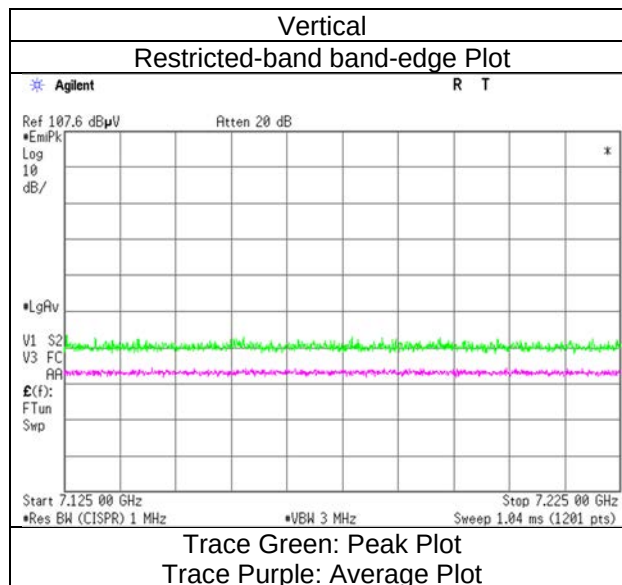
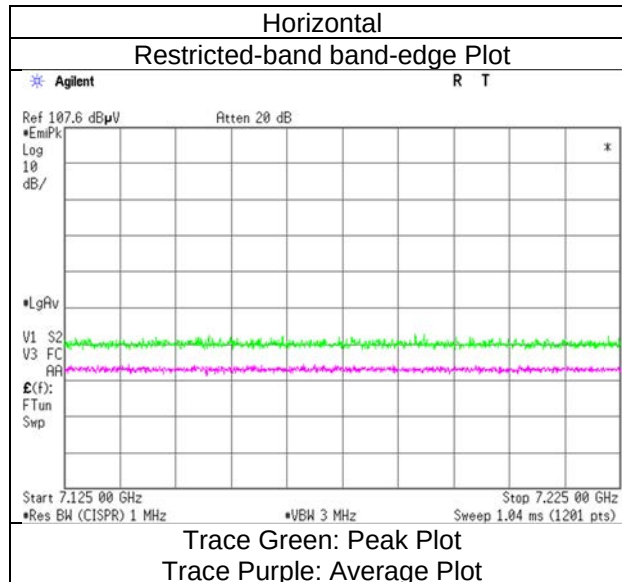
*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 242 tone-RU Index 62				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	49.0	39.5	32.8	3.8	37.8	-	47.8	38.3	88.2	68.2	40.4	29.9	
Hori.	11930.0	44.0	35.9	38.2	5.9	36.8	-	51.3	43.2	73.9	53.9	22.6	10.7	Floor noise
Hori.	17895.0	44.0	35.5	40.0	7.2	38.4	-	52.8	44.2	73.9	53.9	21.1	9.7	Floor noise
Vert.	5925.0	47.8	39.0	32.8	3.8	37.8	-	46.6	37.8	88.2	68.2	41.6	30.4	
Vert.	11930.0	44.2	36.0	38.2	5.9	36.8	-	51.6	43.3	73.9	53.9	22.4	10.6	Floor noise
Vert.	17895.0	44.0	35.4	40.0	7.2	38.4	-	52.8	44.2	73.9	53.9	21.1	9.7	Floor noise

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

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

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

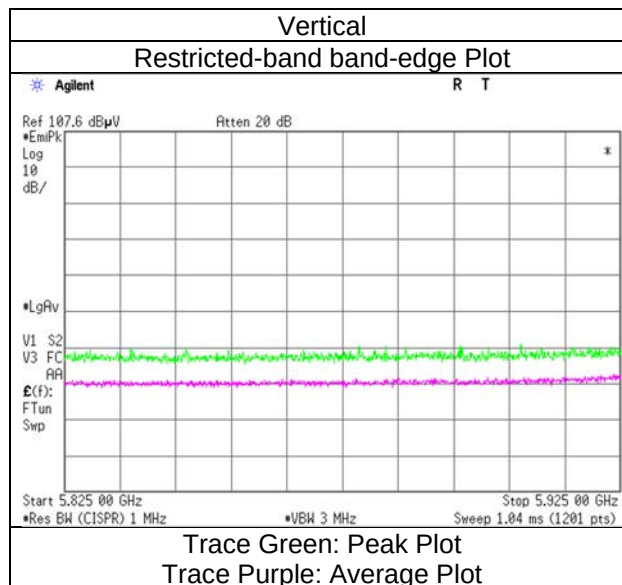
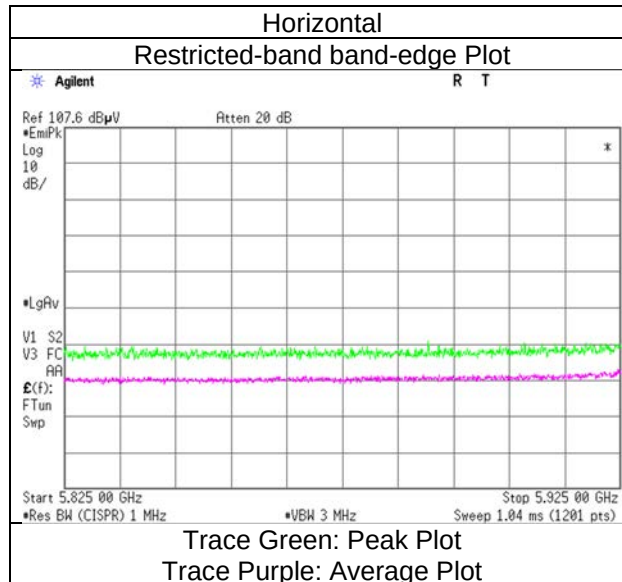
*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 5965 MHz 484 tone-RU Index 65				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6165 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12330.0	43.2	34.6	38.2	6.0	36.9	-	50.4	41.8	73.9	53.9	23.5	12.1	Floor noise
Hori.	18495.0	43.8	35.8	37.6	-2.5	37.9	-	41.0	33.0	73.9	53.9	32.9	20.9	Floor noise
Vert.	12330.0	43.5	34.7	38.2	6.0	36.9	-	50.7	42.0	73.9	53.9	23.2	12.0	Floor noise
Vert.	18495.0	43.2	35.3	37.6	-2.5	37.9	-	40.4	32.5	73.9	53.9	33.5	21.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6405 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12810.0	44.2	36.2	38.8	6.1	37.0	-	52.0	44.0	88.2	68.2	36.2	24.2	Floor noise
Hori.	19215.0	42.8	35.1	38.1	-2.4	37.4	-	41.1	33.4	73.9	53.9	32.8	20.5	Floor noise
Vert.	12810.0	44.4	36.0	38.8	6.1	37.0	-	52.2	43.8	88.2	68.2	36.0	24.4	Floor noise
Vert.	19215.0	43.0	35.1	38.1	-2.4	37.4	-	41.4	33.5	73.9	53.9	32.6	20.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6445 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12890.0	43.6	35.7	38.9	6.1	37.1	-	51.5	43.6	88.2	68.2	36.7	24.6	Floor noise
Hori.	19335.0	43.2	35.0	38.1	-2.4	37.3	-	41.6	33.4	73.9	53.9	32.3	20.5	Floor noise
Vert.	12890.0	43.8	35.7	38.9	6.1	37.1	-	51.7	43.6	88.2	68.2	36.5	24.6	Floor noise
Vert.	19335.0	43.5	35.1	38.1	-2.4	37.3	-	41.9	33.5	73.9	53.9	32.0	20.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6485 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12970.0	44.2	35.5	38.8	6.1	37.1	-	52.0	43.3	88.2	68.2	36.2	24.9	Floor noise
Hori.	19455.0	44.0	35.8	38.1	-2.3	37.3	-	42.6	34.4	73.9	53.9	31.3	19.5	Floor noise
Vert.	12970.0	44.1	35.4	38.8	6.1	37.1	-	51.9	43.2	88.2	68.2	36.3	25.0	Floor noise
Vert.	19455.0	44.4	35.7	38.1	-2.3	37.3	-	43.0	34.3	73.9	53.9	30.9	19.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6525 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13050.0	43.8	35.4	38.6	6.1	37.1	-	51.5	43.0	88.2	68.2	36.7	25.2	Floor noise
Hori.	19575.0	43.8	35.6	38.2	-2.3	37.2	-	42.4	34.2	73.9	53.9	31.5	19.7	Floor noise
Vert.	13050.0	43.8	35.4	38.6	6.1	37.1	-	51.4	43.0	88.2	68.2	36.8	25.2	Floor noise
Vert.	19575.0	44.4	35.5	38.2	-2.3	37.2	-	43.1	34.1	73.9	53.9	30.9	19.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6565 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13130.0	44.7	34.9	38.4	6.1	37.1	-	52.1	42.4	88.2	68.2	36.1	25.8	Floor noise
Hori.	19695.0	44.0	35.7	38.2	-2.3	37.1	-	42.7	34.4	73.9	53.9	31.2	19.5	Floor noise
Vert.	13130.0	43.5	35.2	38.4	6.1	37.1	-	50.9	42.6	88.2	68.2	37.3	25.6	Floor noise
Vert.	19695.0	43.8	35.5	38.2	-2.3	37.1	-	42.6	34.2	73.9	53.9	31.4	19.7	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6685 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13370.0	45.0	36.2	38.3	6.2	37.2	-	52.3	43.5	73.9	53.9	21.6	10.5	Floor noise
Hori.	20055.0	42.7	34.7	38.2	-2.2	37.0	-	41.7	33.7	73.9	53.9	32.2	20.2	Floor noise
Vert.	13370.0	44.5	36.2	38.3	6.2	37.2	-	51.8	43.4	73.9	53.9	22.1	10.5	Floor noise
Vert.	20055.0	43.2	34.9	38.2	-2.2	37.0	-	42.1	33.9	73.9	53.9	31.8	20.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6845 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13690.0	44.6	36.7	38.5	6.2	37.3	-	52.1	44.2	88.2	68.2	36.1	24.0	Floor noise
Hori.	20535.0	43.3	35.8	38.2	-2.1	36.9	-	42.4	34.9	73.9	53.9	31.5	19.0	Floor noise
Vert.	13690.0	44.6	36.5	38.5	6.2	37.3	-	52.1	44.0	88.2	68.2	36.1	24.2	Floor noise
Vert.	20535.0	43.4	36.0	38.2	-2.1	36.9	-	42.6	35.2	73.9	53.9	31.3	18.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6885 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13770.0	44.8	36.6	38.7	6.3	37.3	-	52.4	44.3	88.2	68.2	35.8	24.0	Floor noise
Hori.	20655.0	42.9	35.2	38.2	-2.1	36.9	-	42.1	34.3	73.9	53.9	31.8	19.6	Floor noise
Vert.	13770.0	44.5	36.5	38.7	6.3	37.3	-	52.2	44.2	88.2	68.2	36.0	24.0	Floor noise
Vert.	20655.0	42.9	35.4	38.2	-2.1	36.9	-	42.1	34.6	73.9	53.9	31.8	19.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 6925 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13850.0	45.4	37.1	38.9	6.3	37.3	-	53.2	45.0	88.2	68.2	35.0	23.2	Floor noise
Hori.	20775.0	43.9	35.2	38.2	-2.1	36.9	-	43.2	34.5	73.9	53.9	30.7	19.4	Floor noise
Vert.	13850.0	45.1	37.1	38.9	6.3	37.3	-	53.0	45.0	88.2	68.2	35.3	23.3	Floor noise
Vert.	20775.0	43.3	35.3	38.2	-2.1	36.9	-	42.6	34.5	73.9	53.9	31.4	19.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7005 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	14010.0	45.7	37.1	39.2	6.3	37.3	-	53.8	45.2	88.2	68.2	34.4	23.0	Floor noise
Hori.	21015.0	43.1	35.0	38.2	-2.0	36.8	-	42.4	34.3	73.9	53.9	31.5	19.6	Floor noise
Vert.	14010.0	44.8	37.3	39.2	6.3	37.3	-	53.0	45.4	88.2	68.2	35.2	22.8	Floor noise
Vert.	21015.0	42.9	34.3	38.2	-2.0	36.8	-	42.3	33.6	73.9	53.9	31.6	20.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
April 28, 2026	SAC4	20 deg. C	60 % RH	Yuichiro Yamazaki	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	46.7	37.5	36.2	4.2	37.9	-	49.2	40.0	88.2	68.2	39.0	28.2	
Hori.	14170.0	44.4	36.8	39.0	6.3	37.4	-	52.4	44.8	88.2	68.2	35.8	23.4	Floor noise
Hori.	21255.0	43.9	35.5	38.2	-2.0	36.8	-	43.3	34.9	73.9	53.9	30.6	19.0	Floor noise
Vert.	7125.0	46.2	37.4	36.2	4.2	37.9	-	48.7	39.9	88.2	68.2	39.5	28.3	
Vert.	14170.0	44.7	36.9	39.0	6.3	37.4	-	52.6	44.8	88.2	68.2	35.6	23.4	Floor noise
Vert.	21255.0	43.5	35.4	38.2	-2.0	36.8	-	42.9	34.8	73.9	53.9	31.0	19.1	Floor noise

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

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

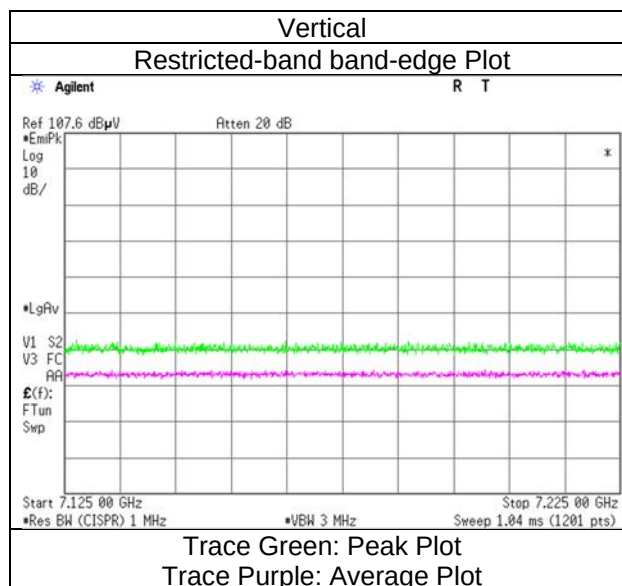
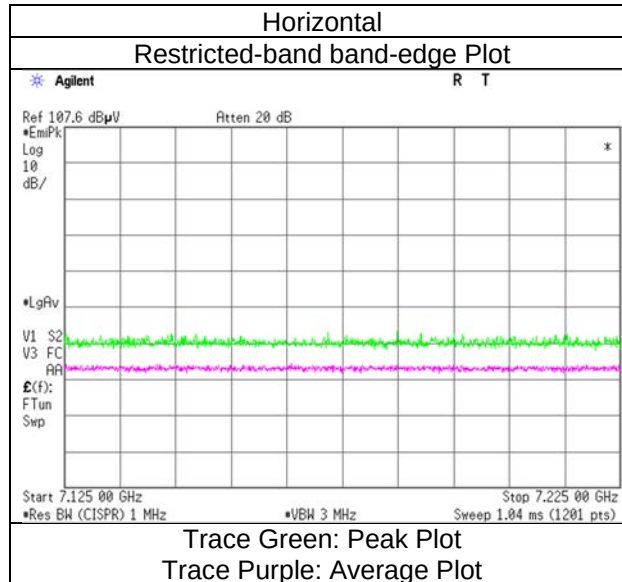
*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-40(OFDMA) 7085 MHz 484 tone-RU Index 65				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 5985 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	51.6	38.4	32.8	3.8	37.8	3.5	50.4	40.6	88.2	68.2	37.8	27.6	*1)
Hori.	11970.0	43.7	35.5	38.4	5.9	36.8	-	51.2	42.9	73.9	53.9	22.7	11.0	Floor noise
Hori.	17955.0	43.7	35.6	39.9	7.2	38.4	-	52.5	44.4	73.9	53.9	21.4	9.5	Floor noise
Vert.	5925.0	50.9	38.3	32.8	3.8	37.8	3.5	49.6	40.5	88.2	68.2	38.6	27.7	*1)
Vert.	11970.0	43.9	36.0	38.4	5.9	36.8	-	51.4	43.4	73.9	53.9	22.5	10.5	Floor noise
Vert.	17955.0	43.6	35.8	39.9	7.2	38.4	-	52.4	44.6	73.9	53.9	21.5	9.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

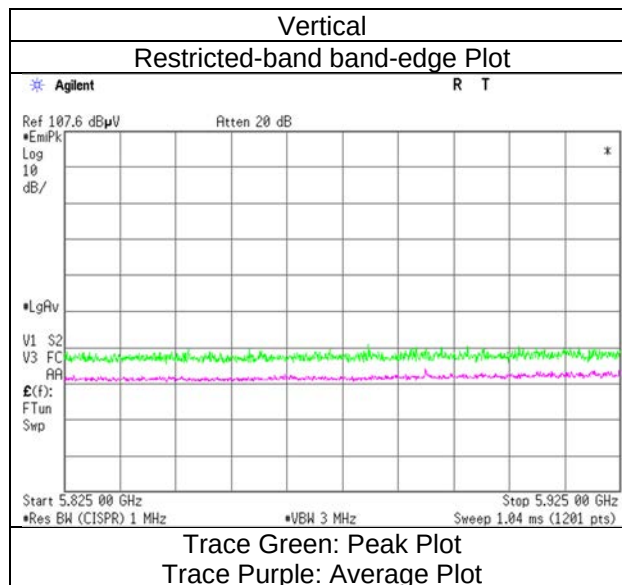
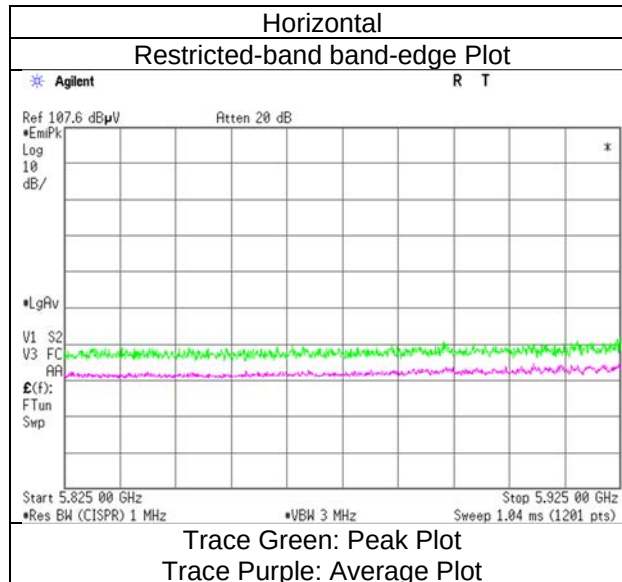
*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 5985 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6145 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12290.0	43.8	36.0	38.3	6.0	36.9	-	51.1	43.3	73.9	53.9	22.8	10.6	Floor noise
Hori.	18435.0	43.9	35.3	40.1	0.1	38.0	-	46.1	37.5	73.9	53.9	27.8	16.5	Floor noise
Vert.	12290.0	44.1	35.7	38.3	6.0	36.9	-	51.4	43.0	73.9	53.9	22.5	10.9	Floor noise
Vert.	18435.0	43.7	35.6	40.1	0.1	38.0	-	45.8	37.7	73.9	53.9	28.1	16.2	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6385 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz
May 19, 2026	SAC2	23 deg. C	55 % RH	Yuta Moriya	Below 1 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	33.6	21.3	-	17.4	6.8	28.6	-	17.0	-	40.0	-	23.0	-	
Hori.	63.1	21.4	-	7.3	7.1	28.5	-	7.3	-	40.0	-	32.7	-	
Hori.	74.5	21.4	-	6.5	7.3	28.5	-	6.6	-	40.0	-	33.4	-	
Hori.	113.5	21.5	-	12.2	7.6	28.4	-	12.9	-	43.5	-	30.7	-	
Hori.	603.0	21.7	-	19.3	10.3	29.3	-	22.0	-	46.0	-	24.0	-	
Hori.	895.1	21.4	-	22.0	11.3	28.9	-	25.8	-	46.0	-	20.2	-	
Hori.	12770.0	43.7	36.0	38.7	6.1	37.0	-	51.5	43.8	88.2	68.2	36.7	24.4	Floor noise
Hori.	19155.0	43.9	35.7	40.5	0.3	37.4	-	47.2	39.0	73.9	53.9	26.7	14.9	Floor noise
Vert.	33.6	23.3	-	17.4	6.8	28.6	-	19.0	-	40.0	-	21.0	-	
Vert.	63.1	24.4	-	7.3	7.1	28.5	-	10.3	-	40.0	-	29.7	-	
Vert.	74.5	24.4	-	6.5	7.3	28.5	-	9.6	-	40.0	-	30.4	-	
Vert.	113.5	26.7	-	12.2	7.6	28.4	-	18.1	-	43.5	-	25.4	-	
Vert.	603.0	21.5	-	19.3	10.3	29.3	-	21.8	-	46.0	-	24.2	-	
Vert.	895.1	21.7	-	22.0	11.3	28.9	-	26.1	-	46.0	-	20.0	-	
Vert.	12770.0	43.3	36.2	38.7	6.1	37.0	-	51.1	43.9	88.2	68.2	37.2	24.3	Floor noise
Vert.	19155.0	44.0	35.3	40.5	0.3	37.4	-	47.3	38.6	73.9	53.9	26.6	15.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6465 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12930.0	43.8	35.4	38.8	6.1	37.1	-	51.7	43.3	88.2	68.2	36.5	25.0	Floor noise
Hori.	19395.0	43.7	35.6	40.5	0.3	37.3	-	47.3	39.2	73.9	53.9	26.6	14.8	Floor noise
Vert.	12930.0	43.8	35.6	38.8	6.1	37.1	-	51.6	43.4	88.2	68.2	36.6	24.8	Floor noise
Vert.	19395.0	43.9	35.6	40.5	0.3	37.3	-	47.4	39.1	73.9	53.9	26.5	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6545 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13090.0	43.5	35.2	38.5	6.1	37.1	-	51.0	42.7	88.2	68.2	37.2	25.5	Floor noise
Hori.	19635.0	43.6	35.9	40.5	0.4	37.2	-	47.3	39.6	73.9	53.9	26.6	14.3	Floor noise
Vert.	13090.0	44.0	35.2	38.5	6.1	37.1	-	51.5	42.7	88.2	68.2	36.7	25.5	Floor noise
Vert.	19635.0	44.0	36.1	40.5	0.4	37.2	-	47.7	39.8	73.9	53.9	26.2	14.1	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6625 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13250.0	44.5	36.5	38.3	6.2	37.2	-	51.7	43.7	73.9	53.9	22.2	10.2	Floor noise
Hori.	19875.0	43.5	35.5	40.4	0.5	37.1	-	47.3	39.3	73.9	53.9	26.6	14.6	Floor noise
Vert.	13250.0	44.5	36.3	38.3	6.2	37.2	-	51.7	43.5	73.9	53.9	22.2	10.4	Floor noise
Vert.	19875.0	43.6	35.7	40.4	0.5	37.1	-	47.4	39.5	73.9	53.9	26.5	14.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6705 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13410.0	44.1	36.0	38.3	6.2	37.2	-	51.4	43.3	88.2	68.2	36.8	24.9	Floor noise
Hori.	20115.0	43.3	35.1	40.3	0.5	37.0	-	47.2	39.0	73.9	53.9	26.7	14.9	Floor noise
Vert.	13410.0	44.4	36.3	38.3	6.2	37.2	-	51.7	43.6	88.2	68.2	36.5	24.6	Floor noise
Vert.	20115.0	43.3	35.3	40.3	0.5	37.0	-	47.2	39.1	73.9	53.9	26.7	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6785 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13570.0	44.9	36.6	38.4	6.2	37.3	-	52.2	44.0	88.2	68.2	36.0	24.3	Floor noise
Hori.	20355.0	43.5	35.5	40.3	0.6	36.9	-	47.4	39.4	73.9	53.9	26.5	14.5	Floor noise
Vert.	13570.0	44.8	36.6	38.4	6.2	37.3	-	52.1	43.9	88.2	68.2	36.1	24.3	Floor noise
Vert.	20355.0	43.7	35.7	40.3	0.6	36.9	-	47.7	39.6	73.9	53.9	26.3	14.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6865 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13730.0	45.7	36.4	38.6	6.3	37.3	-	53.3	44.0	88.2	68.2	35.0	24.2	Floor noise
Hori.	20595.0	43.6	35.5	40.3	0.6	36.9	-	47.6	39.5	73.9	53.9	26.3	14.4	Floor noise
Vert.	13730.0	45.3	36.6	38.6	6.3	37.3	-	52.9	44.2	88.2	68.2	35.3	24.0	Floor noise
Vert.	20595.0	43.8	35.4	40.3	0.6	36.9	-	47.7	39.4	73.9	53.9	26.2	14.6	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 6945 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13890.0	45.5	37.3	39.0	6.3	37.3	-	53.5	45.2	88.2	68.2	34.8	23.0	Floor noise
Hori.	20835.0	43.5	35.2	40.3	0.6	36.9	-	47.6	39.3	73.9	53.9	26.3	14.6	Floor noise
Vert.	13890.0	45.7	37.4	39.0	6.3	37.3	-	53.6	45.3	88.2	68.2	34.6	22.9	Floor noise
Vert.	20835.0	43.9	35.1	40.3	0.6	36.9	-	47.9	39.2	73.9	53.9	26.0	14.7	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 7025 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	46.3	37.4	36.2	4.2	37.9	3.5	48.8	43.3	88.2	68.2	39.5	24.9	*1)
Hori.	14050.0	45.2	36.4	39.2	6.3	37.4	-	53.3	44.6	88.2	68.2	34.9	23.6	Floor noise
Hori.	21075.0	43.9	35.5	40.3	0.7	36.8	-	48.0	39.6	73.9	53.9	25.9	14.3	Floor noise
Vert.	7125.0	46.7	37.9	36.2	4.2	37.9	3.5	49.2	43.9	88.2	68.2	39.1	24.3	*1)
Vert.	14050.0	44.9	36.7	39.2	6.3	37.4	-	53.1	44.8	88.2	68.2	35.1	23.4	Floor noise
Vert.	21075.0	43.7	35.4	40.3	0.7	36.8	-	47.9	39.5	73.9	53.9	26.1	14.4	Floor noise

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

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

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

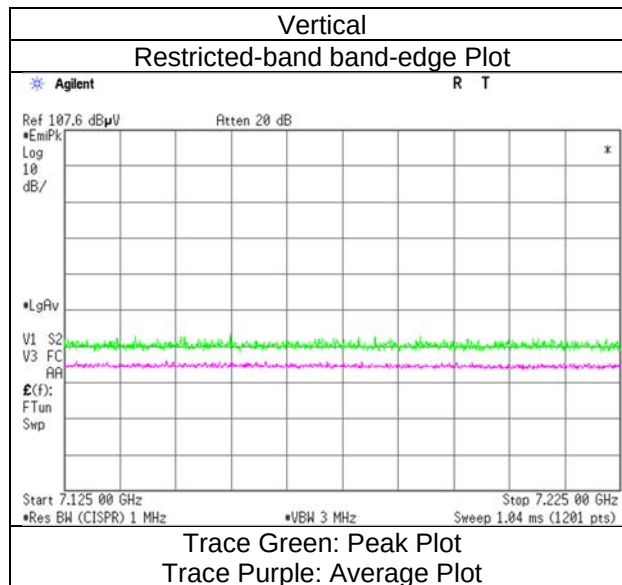
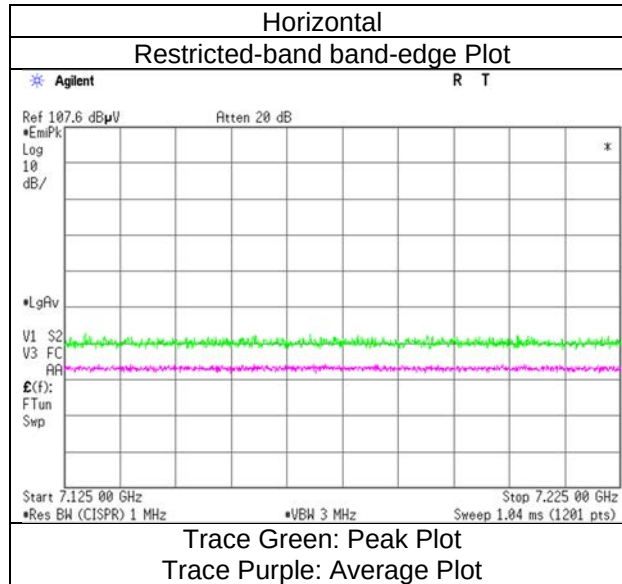
*QP detector was used up to 1GHz.

*1) Not Out of Band emission(Leakage Power)

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDM) 7025 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 26 tone-RU Index 0
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.0	36.4	32.8	3.8	37.8	-	43.8	35.2	88.2	68.2	44.4	33.0	
Vert.	5925.0	45.8	36.7	32.8	3.8	37.8	-	44.6	35.5	88.2	68.2	43.6	32.7	

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

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

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

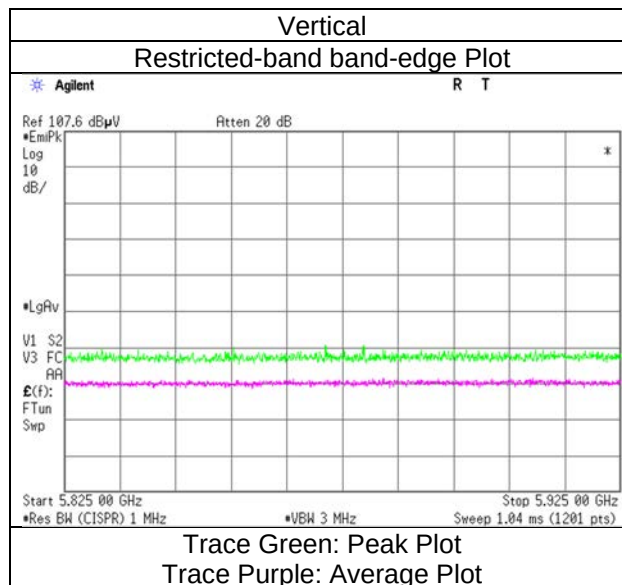
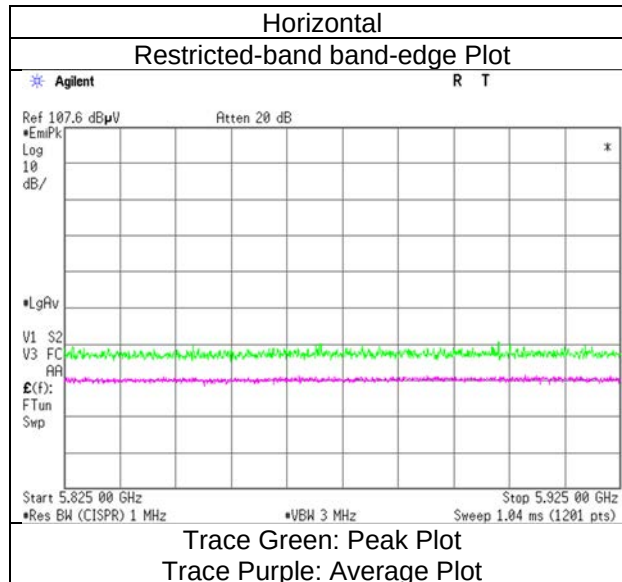
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 26 tone-RU Index 0				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 26 tone-RU Index 36
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.9	37.1	36.2	4.2	37.9	-	48.4	39.6	88.2	68.2	39.8	28.6	
Vert.	7125.0	46.6	37.8	36.2	4.2	37.9	-	49.1	40.3	88.2	68.2	39.1	27.9	

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

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

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

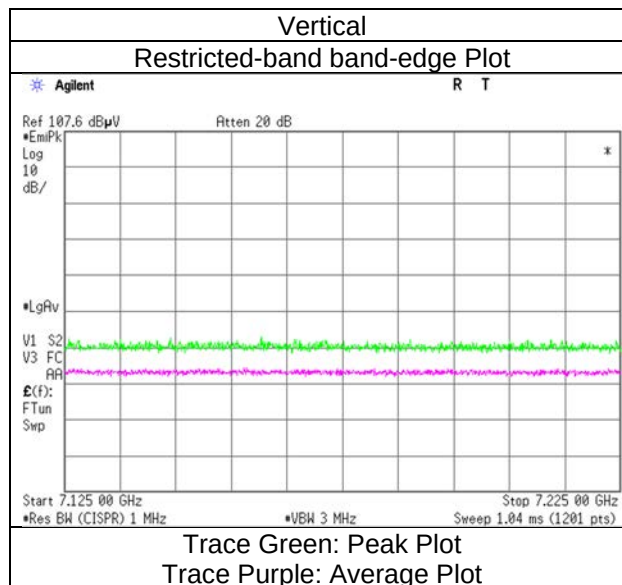
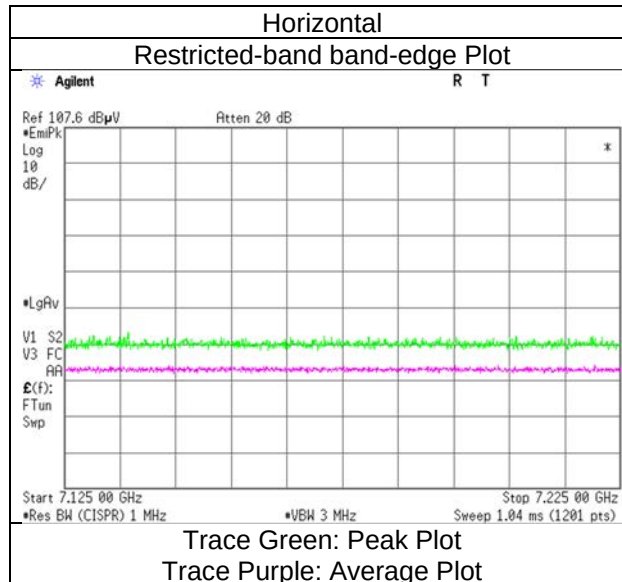
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 26 tone-RU Index 36				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 52 tone-RU Index 37
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.4	36.6	32.8	3.8	37.8	-	44.2	35.3	88.2	68.2	44.0	32.9	
Vert.	5925.0	45.3	36.6	32.8	3.8	37.8	-	44.1	35.4	88.2	68.2	44.1	32.8	

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

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

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

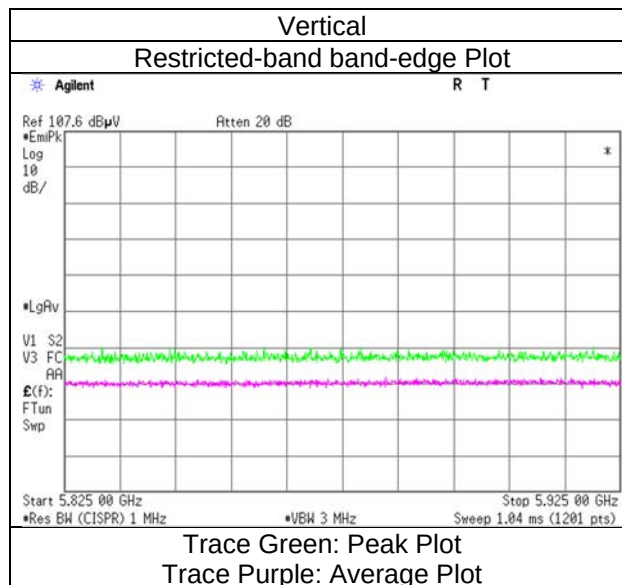
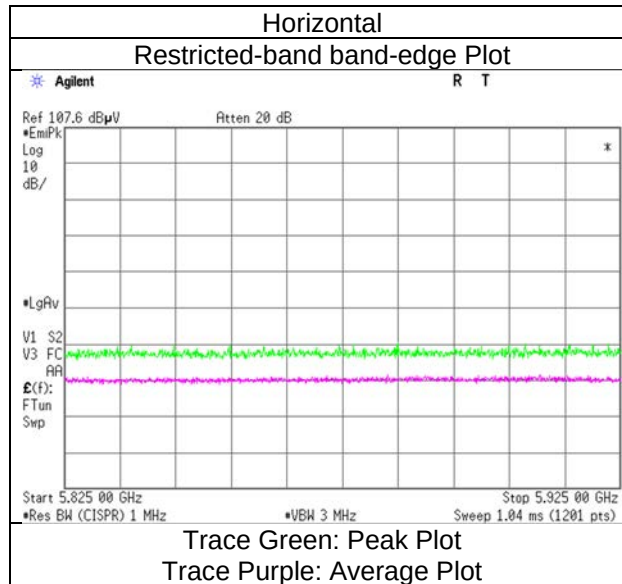
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 52 tone-RU Index 37				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 52 tone-RU Index 52
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.8	37.1	36.2	4.2	37.9	-	48.3	39.6	88.2	68.2	39.9	28.6	
Vert.	7125.0	46.3	37.7	36.2	4.2	37.9	-	48.8	40.2	88.2	68.2	39.4	28.0	

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

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

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

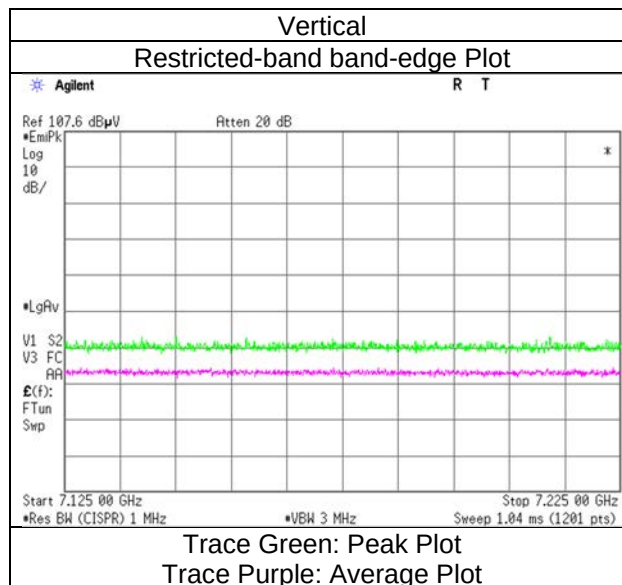
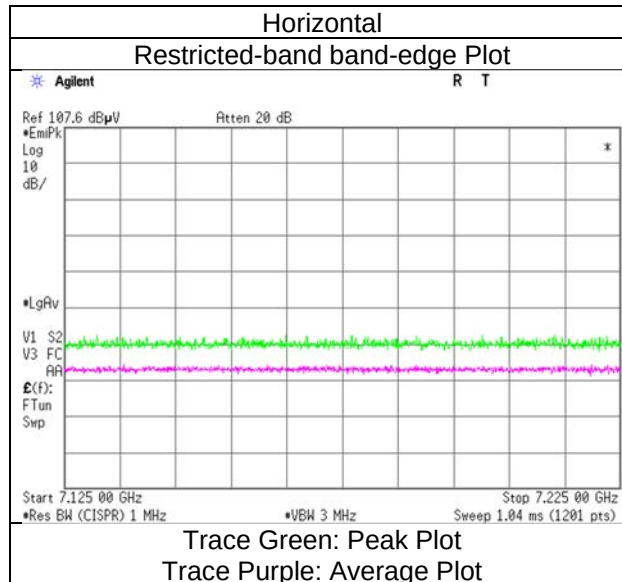
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 52 tone-RU Index 52				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 106 tone-RU Index 53
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	45.9	37.1	32.8	3.8	37.8	-	44.7	35.8	88.2	68.2	43.5	32.4	
Vert.	5925.0	45.9	36.8	32.8	3.8	37.8	-	44.7	35.6	88.2	68.2	43.5	32.6	

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

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

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

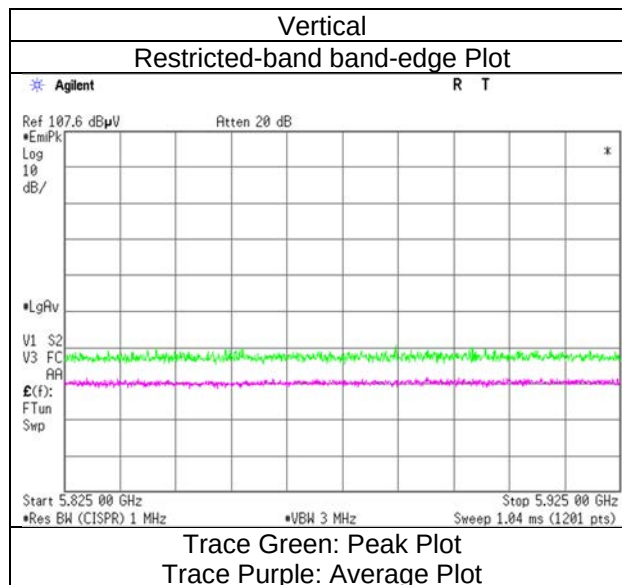
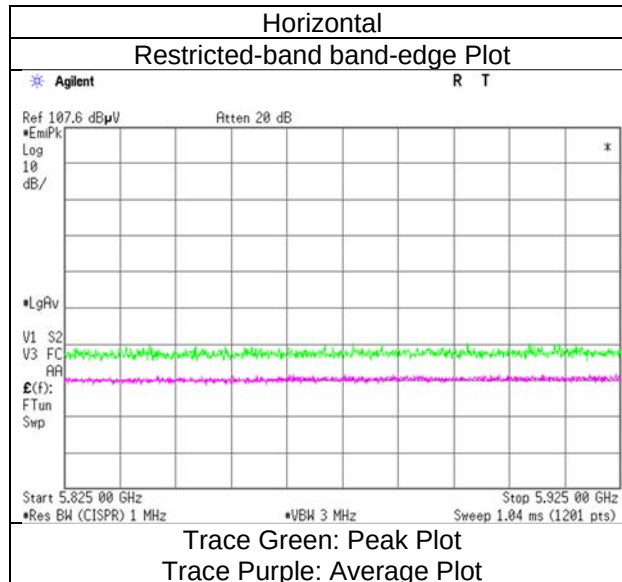
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 106 tone-RU Index 53				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 106 tone-RU Index 60
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.6	37.1	36.2	4.2	37.9	-	48.1	39.6	88.2	68.2	40.1	28.6	
Vert.	7125.0	46.5	37.8	36.2	4.2	37.9	-	49.0	40.3	88.2	68.2	39.2	27.9	

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

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

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

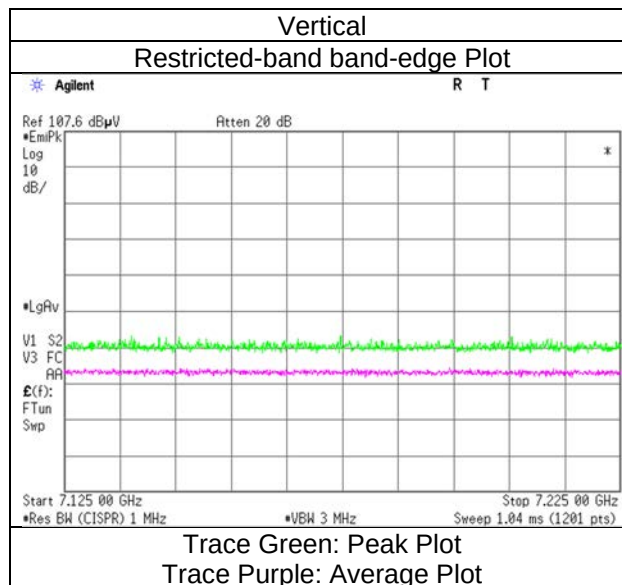
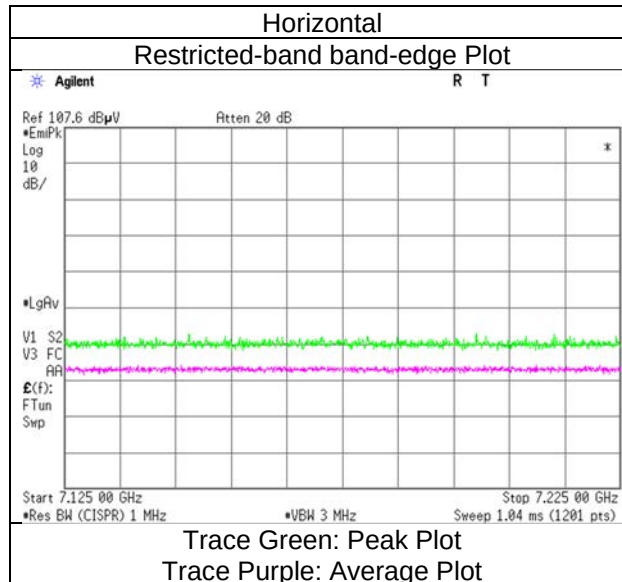
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 106 tone-RU Index 60				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 242 tone-RU Index 61
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	5925.0	46.3	37.5	32.8	3.8	37.8	-	45.1	36.3	88.2	68.2	43.1	31.9	
Vert.	5925.0	46.6	37.4	32.8	3.8	37.8	-	45.4	36.2	88.2	68.2	42.8	32.0	

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

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

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

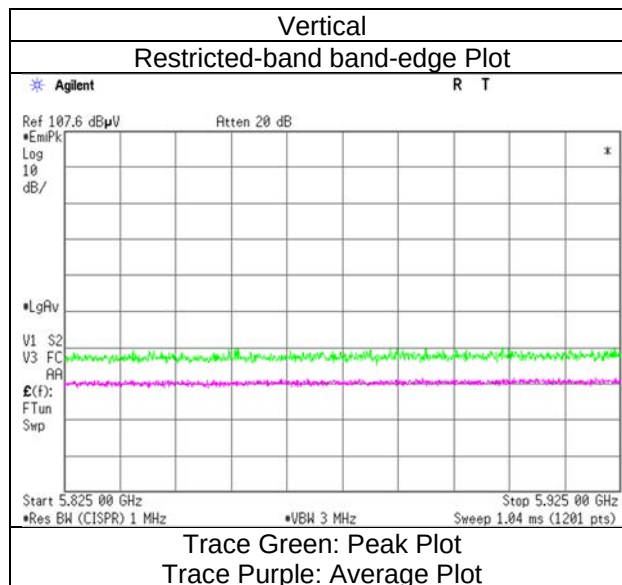
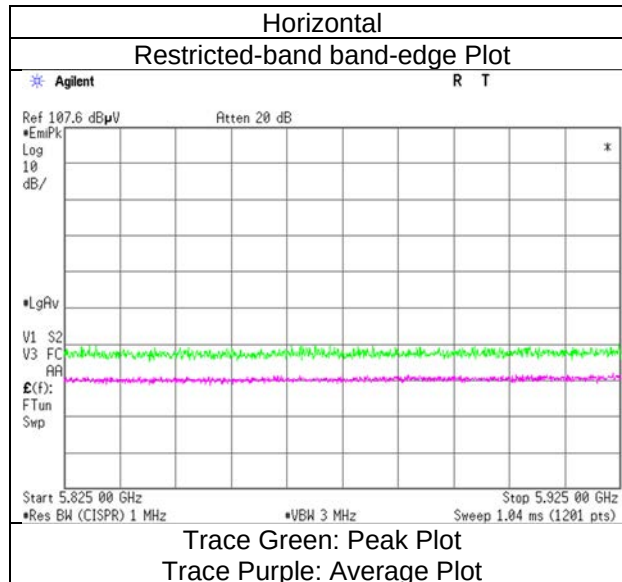
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 242 tone-RU Index 61				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 242 tone-RU Index 64
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity [Hori/Vert]	Frequency [MHz]	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
Hori.	7125.0	45.7	37.0	36.2	4.2	37.9	-	48.2	39.5	88.2	68.2	40.1	28.7	
Vert.	7125.0	46.6	37.8	36.2	4.2	37.9	-	49.1	40.3	88.2	68.2	39.1	27.9	

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

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

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

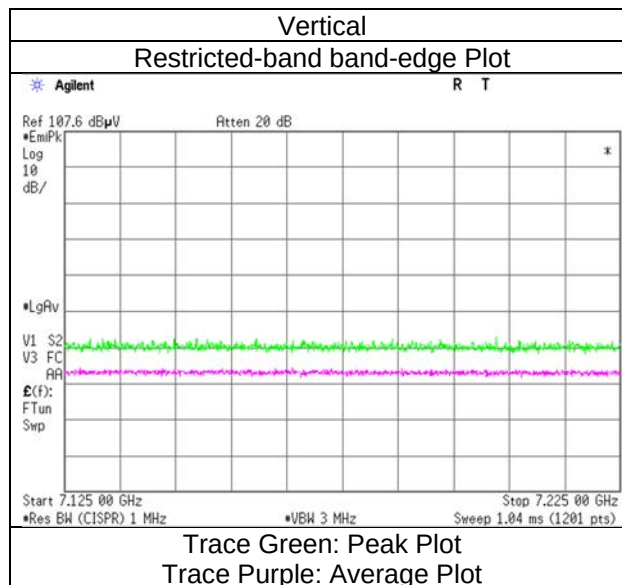
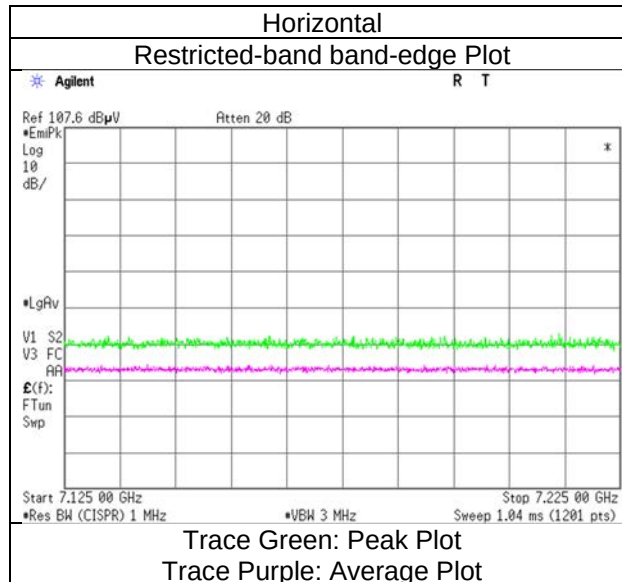
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 242 tone-RU Index 64				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 484 tone-RU Index 65
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	47.4	38.4	32.8	3.8	37.8	-	46.2	37.2	88.2	68.2	42.0	31.0	
Vert.	5925.0	47.9	38.6	32.8	3.8	37.8	-	46.7	37.4	88.2	68.2	41.6	30.8	

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

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

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

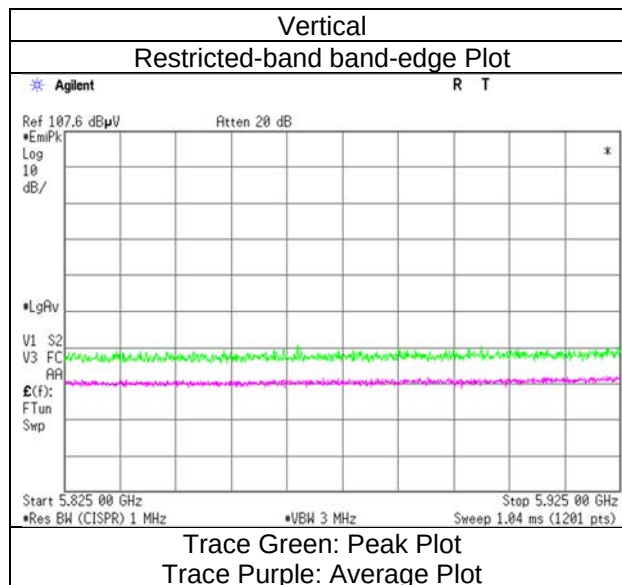
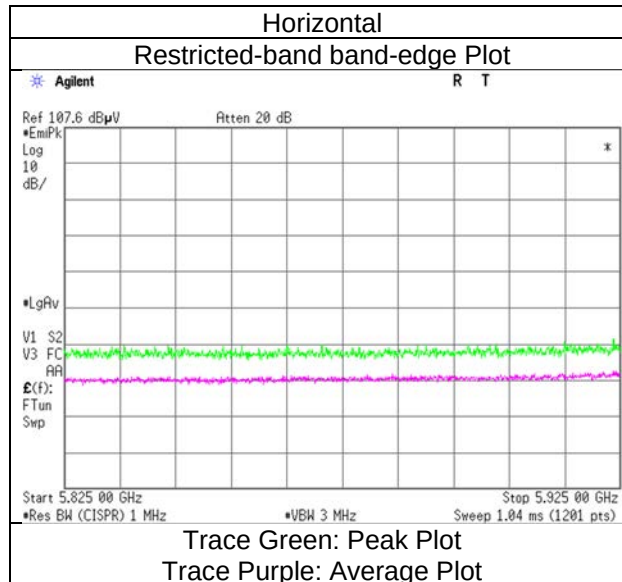
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 484 tone-RU Index 65				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 484 tone-RU Index 66
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz

Polarity	Frequency	Reading (QP / PK) [dBuV]	Reading (AV) [dBuV]	Ant. Factor [dB/m]	Loss [dB]	Gain [dB]	Duty Factor [dB]	Result (QP / PK) [dBuV/m]	Result (AV) [dBuV/m]	Limit (QP / PK) [dBuV/m]	Limit (AV) [dBuV/m]	Margin (QP / PK) [dB]	Margin (AV) [dB]	Remark
[Hori/Vert]	[MHz]													
Hori.	7125.0	46.0	37.1	36.2	4.2	37.9	-	48.5	39.6	88.2	68.2	39.8	28.6	
Vert.	7125.0	46.6	38.1	36.2	4.2	37.9	-	49.1	40.6	88.2	68.2	39.1	27.6	

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

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

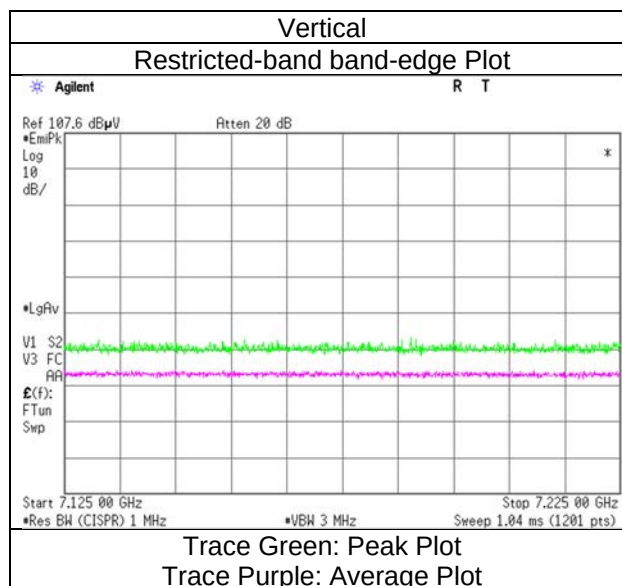
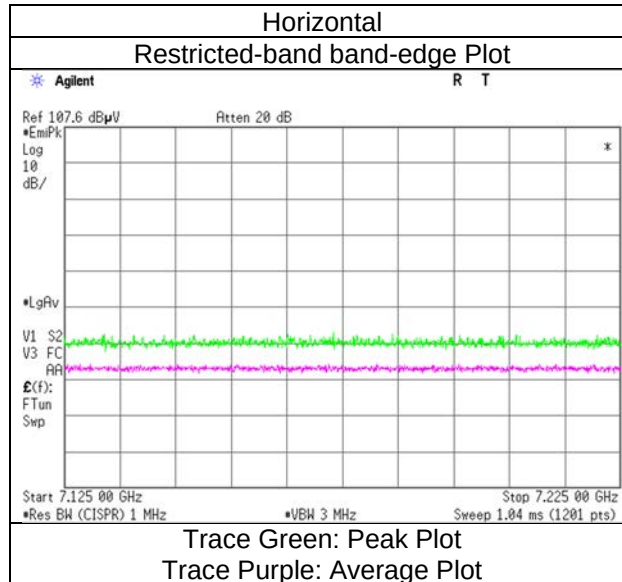
*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 484 tone-RU Index 66				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	5925.0	47.6	39.0	32.8	3.8	37.8	-	46.4	37.8	88.2	68.2	41.8	30.4	Floor noise
Hori.	11970.0	43.3	35.8	38.4	5.9	36.8	-	50.7	43.2	73.9	53.9	23.2	10.7	Floor noise
Hori.	17955.0	43.5	35.1	39.9	7.2	38.4	-	52.3	44.0	73.9	53.9	21.6	9.9	Floor noise
Vert.	5925.0	49.0	39.9	32.8	3.8	37.8	-	47.8	38.7	88.2	68.2	40.4	29.6	
Vert.	11970.0	44.2	36.0	38.4	5.9	36.8	-	51.6	43.4	73.9	53.9	22.3	10.5	Floor noise
Vert.	17955.0	43.6	35.1	39.9	7.2	38.4	-	52.4	43.9	73.9	53.9	21.5	10.0	Floor noise

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

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

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

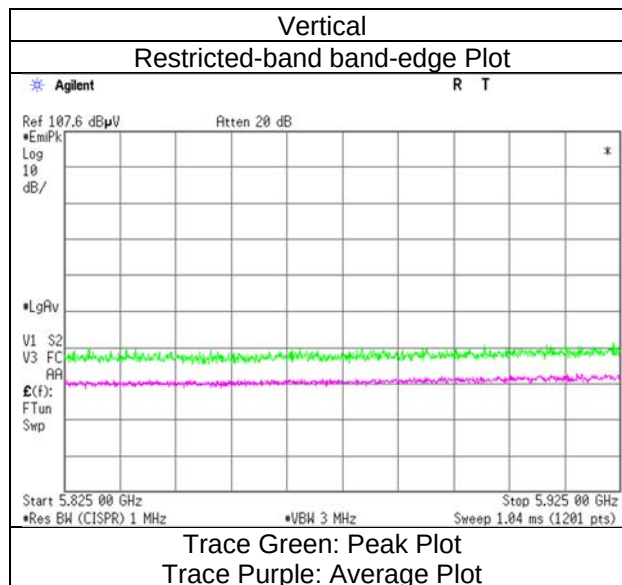
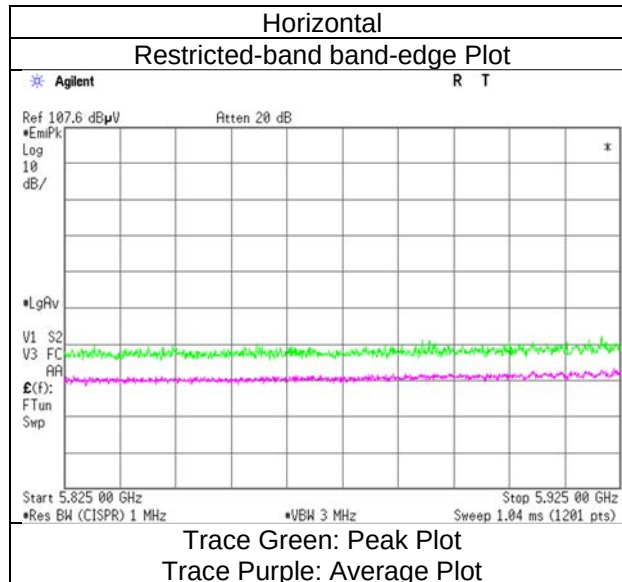
*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 5985 MHz 996 tone-RU Index 67				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz



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

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6145 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12290.0	43.5	35.5	38.3	6.0	36.9	-	50.8	42.9	73.9	53.9	23.1	11.1	Floor noise
Hori.	18435.0	44.0	35.1	40.1	0.1	38.0	-	46.2	37.3	73.9	53.9	27.7	16.7	Floor noise
Vert.	12290.0	43.5	35.6	38.3	6.0	36.9	-	50.8	42.9	73.9	53.9	23.1	11.0	Floor noise
Vert.	18435.0	43.6	35.5	40.1	0.1	38.0	-	45.7	37.6	73.9	53.9	28.2	16.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6385 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12770.0	45.1	36.4	38.7	6.1	37.0	-	52.8	44.2	88.2	68.2	35.4	24.0	Floor noise
Hori.	19155.0	44.1	35.6	40.5	0.3	37.4	-	47.4	38.9	73.9	53.9	26.5	15.0	Floor noise
Vert.	12770.0	43.8	36.4	38.7	6.1	37.0	-	51.6	44.1	88.2	68.2	36.6	24.1	Floor noise
Vert.	19155.0	44.2	35.1	40.5	0.3	37.4	-	47.5	38.4	73.9	53.9	26.4	15.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6465 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	12930.0	43.6	35.6	38.8	6.1	37.1	-	51.5	43.5	88.2	68.2	36.7	24.7	Floor noise
Hori.	19395.0	43.8	35.4	40.5	0.3	37.3	-	47.4	39.0	73.9	53.9	26.5	15.0	Floor noise
Vert.	12930.0	44.3	35.8	38.8	6.1	37.1	-	52.2	43.7	88.2	68.2	36.0	24.5	Floor noise
Vert.	19395.0	43.8	35.5	40.5	0.3	37.3	-	47.3	39.0	73.9	53.9	26.6	14.9	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6545 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13090.0	43.1	35.4	38.5	6.1	37.1	-	50.6	43.0	88.2	68.2	37.6	25.3	Floor noise
Hori.	19635.0	43.8	35.8	40.5	0.4	37.2	-	47.5	39.5	73.9	53.9	26.4	14.4	Floor noise
Vert.	13090.0	43.6	35.5	38.5	6.1	37.1	-	51.1	43.0	88.2	68.2	37.1	25.2	Floor noise
Vert.	19635.0	44.2	35.9	40.5	0.4	37.2	-	47.9	39.6	73.9	53.9	26.0	14.3	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6625 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13250.0	45.1	36.4	38.3	6.2	37.2	-	52.4	43.7	73.9	53.9	21.5	10.2	Floor noise
Hori.	19875.0	43.6	35.3	40.4	0.5	37.1	-	47.4	39.1	73.9	53.9	26.5	14.8	Floor noise
Vert.	13250.0	44.7	36.2	38.3	6.2	37.2	-	52.0	43.5	73.9	53.9	22.0	10.4	Floor noise
Vert.	19875.0	43.5	35.6	40.4	0.5	37.1	-	47.3	39.4	73.9	53.9	26.6	14.5	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6705 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13410.0	44.2	35.9	38.3	6.2	37.2	-	51.5	43.2	88.2	68.2	36.7	25.0	Floor noise
Hori.	20115.0	43.5	35.0	40.3	0.5	37.0	-	47.4	38.9	73.9	53.9	26.5	15.0	Floor noise
Vert.	13410.0	44.6	36.1	38.3	6.2	37.2	-	51.9	43.4	88.2	68.2	36.3	24.8	Floor noise
Vert.	20115.0	43.5	35.1	40.3	0.5	37.0	-	47.4	38.9	73.9	53.9	26.5	15.0	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6785 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13570.0	44.1	36.3	38.4	6.2	37.3	-	51.5	43.6	88.2	68.2	36.8	24.6	Floor noise
Hori.	20355.0	43.6	35.3	40.3	0.6	36.9	-	47.5	39.2	73.9	53.9	26.4	14.7	Floor noise
Vert.	13570.0	44.7	36.1	38.4	6.2	37.3	-	52.1	43.4	88.2	68.2	36.2	24.8	Floor noise
Vert.	20355.0	43.6	35.6	40.3	0.6	36.9	-	47.6	39.5	73.9	53.9	26.4	14.4	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6865 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13730.0	44.9	37.1	38.6	6.3	37.3	-	52.5	44.6	88.2	68.2	35.7	23.6	Floor noise
Hori.	20595.0	43.8	35.4	40.3	0.6	36.9	-	47.8	39.4	73.9	53.9	26.1	14.5	Floor noise
Vert.	13730.0	44.4	36.8	38.6	6.3	37.3	-	52.0	44.4	88.2	68.2	36.2	23.8	Floor noise
Vert.	20595.0	44.0	35.2	40.3	0.6	36.9	-	47.9	39.2	73.9	53.9	26.0	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 6945 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	13890.0	44.9	37.0	39.0	6.3	37.3	-	52.9	44.9	88.2	68.2	35.4	23.3	Floor noise
Hori.	20835.0	43.6	35.0	40.3	0.6	36.9	-	47.7	39.1	73.9	53.9	26.2	14.8	Floor noise
Vert.	13890.0	45.4	37.0	39.0	6.3	37.3	-	53.3	45.0	88.2	68.2	34.9	23.2	Floor noise
Vert.	20835.0	43.8	35.0	40.3	0.6	36.9	-	47.8	39.1	73.9	53.9	26.1	14.8	Floor noise

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

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

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

*QP detector was used up to 1GHz.

Distance factor: 18 GHz - 40 GHz $20\log(1.0\text{ m} / 3.0\text{ m}) = -9.5\text{ dB}$

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 996 tone-RU Index 67
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Junki Nagatomi	1 GHz to 10 GHz
April 27, 2026	SAC4	20 deg. C	64 % RH	Yuichiro Yamazaki	10 GHz to 18 GHz
May 1, 2026	SAC4	22 deg. C	54 % RH	Takumi Nishida	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz

Polarity	Frequency	Reading (QP / PK)	Reading (AV)	Ant. Factor	Loss	Gain	Duty Factor	Result (QP / PK)	Result (AV)	Limit (QP / PK)	Limit (AV)	Margin (QP / PK)	Margin (AV)	Remark
[Hori/Vert]	[MHz]	[dBuV]	[dBuV]	[dB/m]	[dB]	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dBuV/m]	[dB]	[dB]	
Hori.	7125.0	46.5	37.5	36.2	4.2	37.9	-	49.0	40.0	88.2	68.2	39.2	28.2	
Hori.	14050.0	45.0	37.1	39.2	6.3	37.4	-	53.1	45.3	88.2	68.2	35.1	22.9	Floor noise
Hori.	21075.0	44.1	35.4	40.3	0.7	36.8	-	48.2	39.5	73.9	53.9	25.7	14.4	Floor noise
Vert.	7125.0	46.9	37.8	36.2	4.2	37.9	-	49.4	40.3	88.2	68.2	38.8	27.9	
Vert.	14050.0	44.5	37.1	39.2	6.3	37.4	-	52.6	45.3	88.2	68.2	35.6	22.9	Floor noise
Vert.	21075.0	43.9	35.2	40.3	0.7	36.8	-	48.1	39.3	73.9	53.9	25.9	14.6	Floor noise

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

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

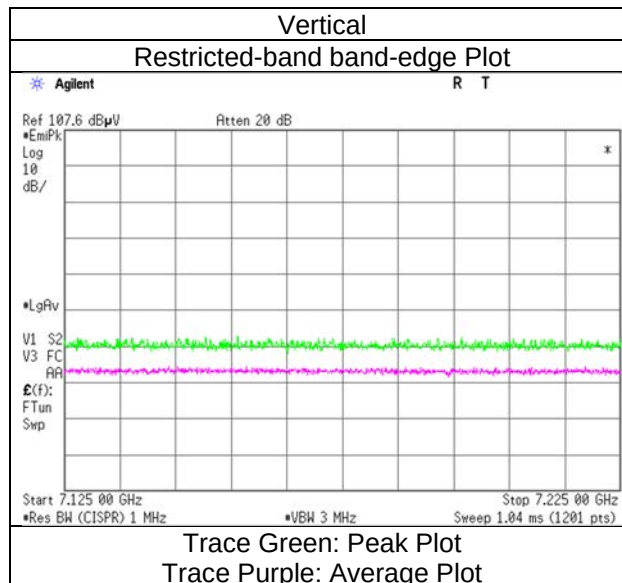
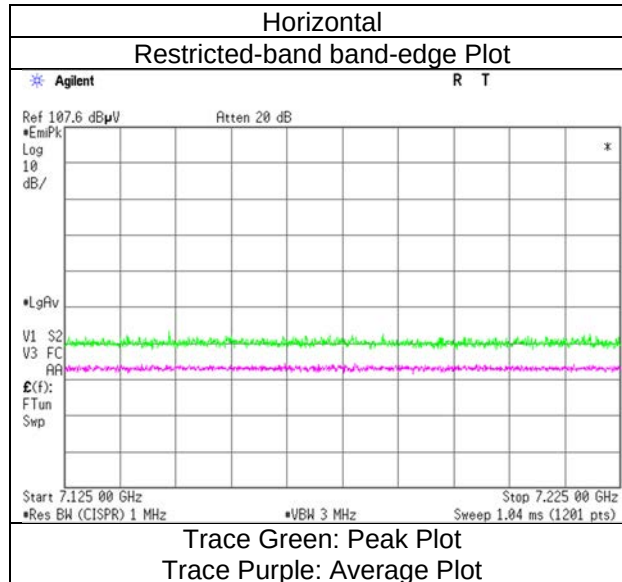
*Other frequency noises omitted in this report were not seen or had enough margin (more than 20 dB).

*QP detector was used up to 1GHz.

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

Radiated Spurious Emission

Mode	Tx 11ax-80(OFDMA) 7025 MHz 996 tone-RU Index 67				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 23, 2026	SAC4	20 deg. C	61 % RH	Yuichiro Yamazaki	1 GHz to 10 GHz

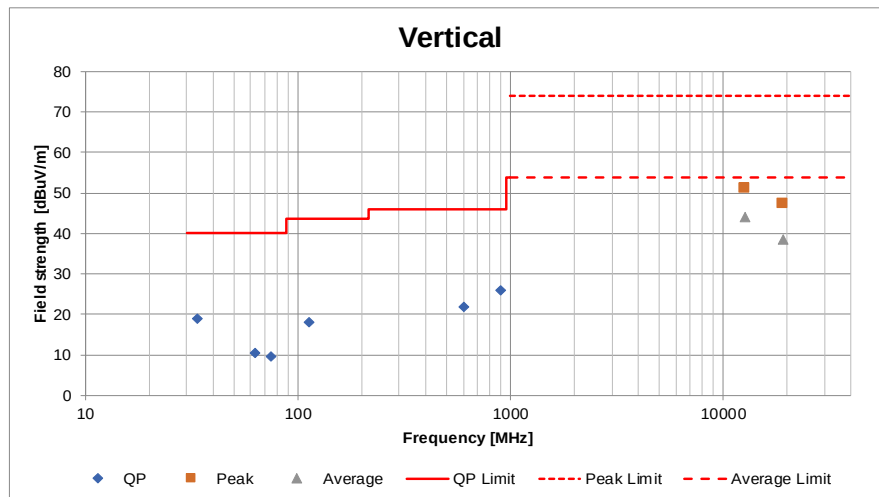
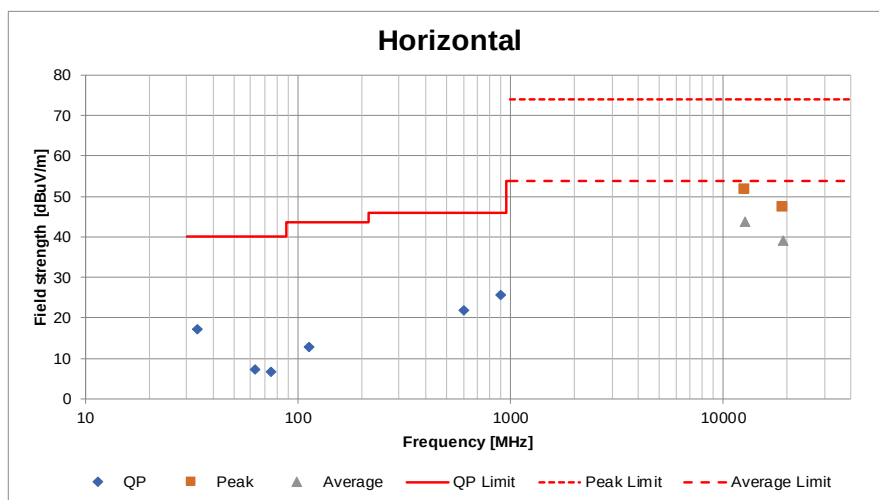


* The measurement was conducted for a sufficiently long enough time to detect any possible spurious emissions.
Final result of restricted band edge was shown in tabular data.

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

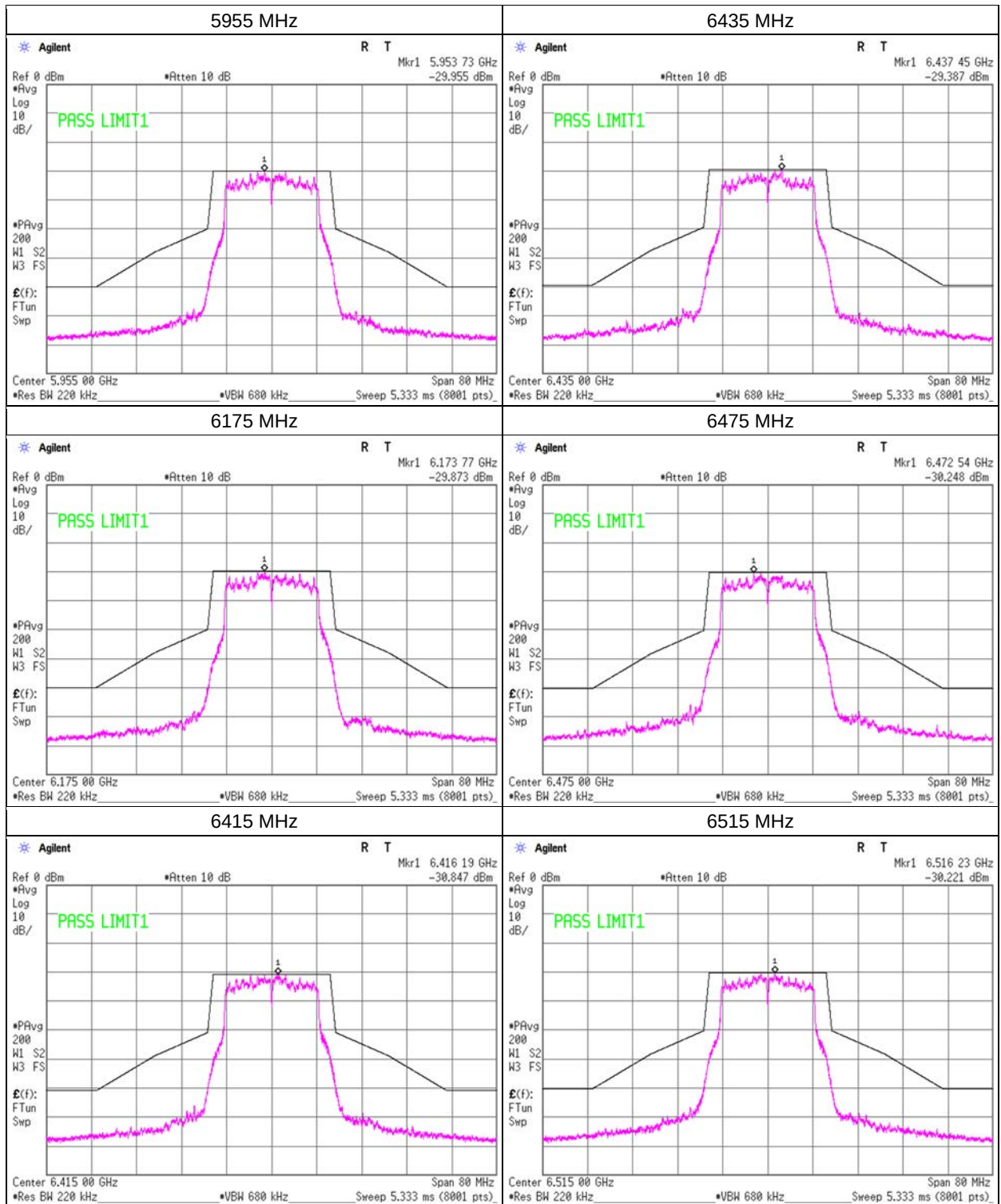
Mode	Tx 11ax-80(OFDM) 6385 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 22, 2026	SAC4	18 deg. C	38 % RH	Yuta Moriya	1 GHz to 10 GHz
April 27, 2026	SAC4	23 deg. C	54 % RH	Wataru Toriyama	10 GHz to 18 GHz
April 28, 2026	SAC4	24 deg. C	51 % RH	Wataru Toriyama	18 GHz to 26.5 GHz
May 7, 2026	SAC4	22 deg. C	61 % RH	Takafumi Noguchi	Above 26.5 GHz
May 19, 2026	SAC2	23 deg. C	55 % RH	Yuta Moriya	Below 1 GHz



In-Band Emissions

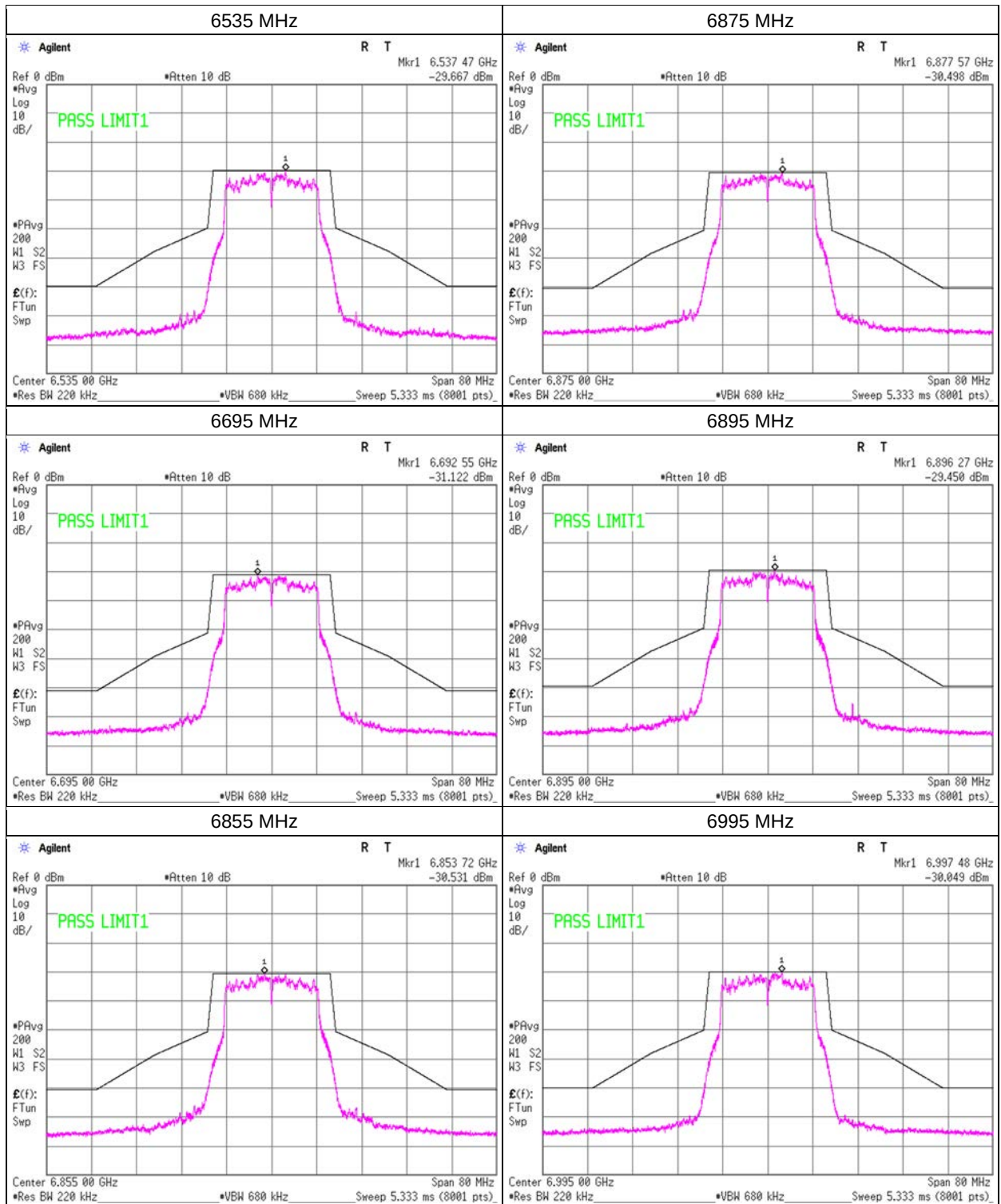
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11a	March 26, 2026	MR8	22 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

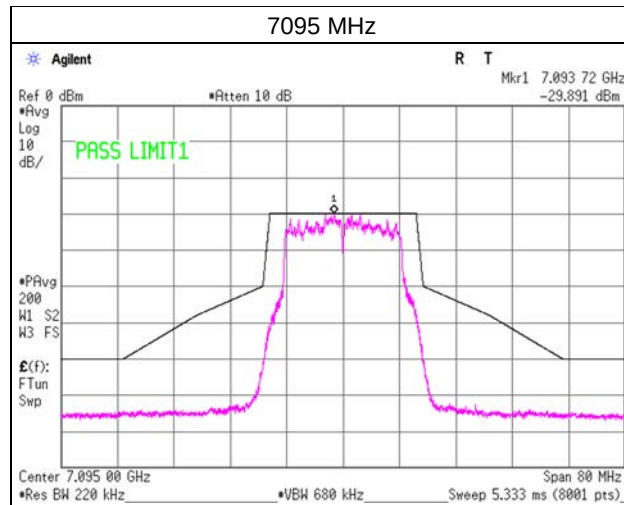
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11a	March 26, 2026	MR8	22 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

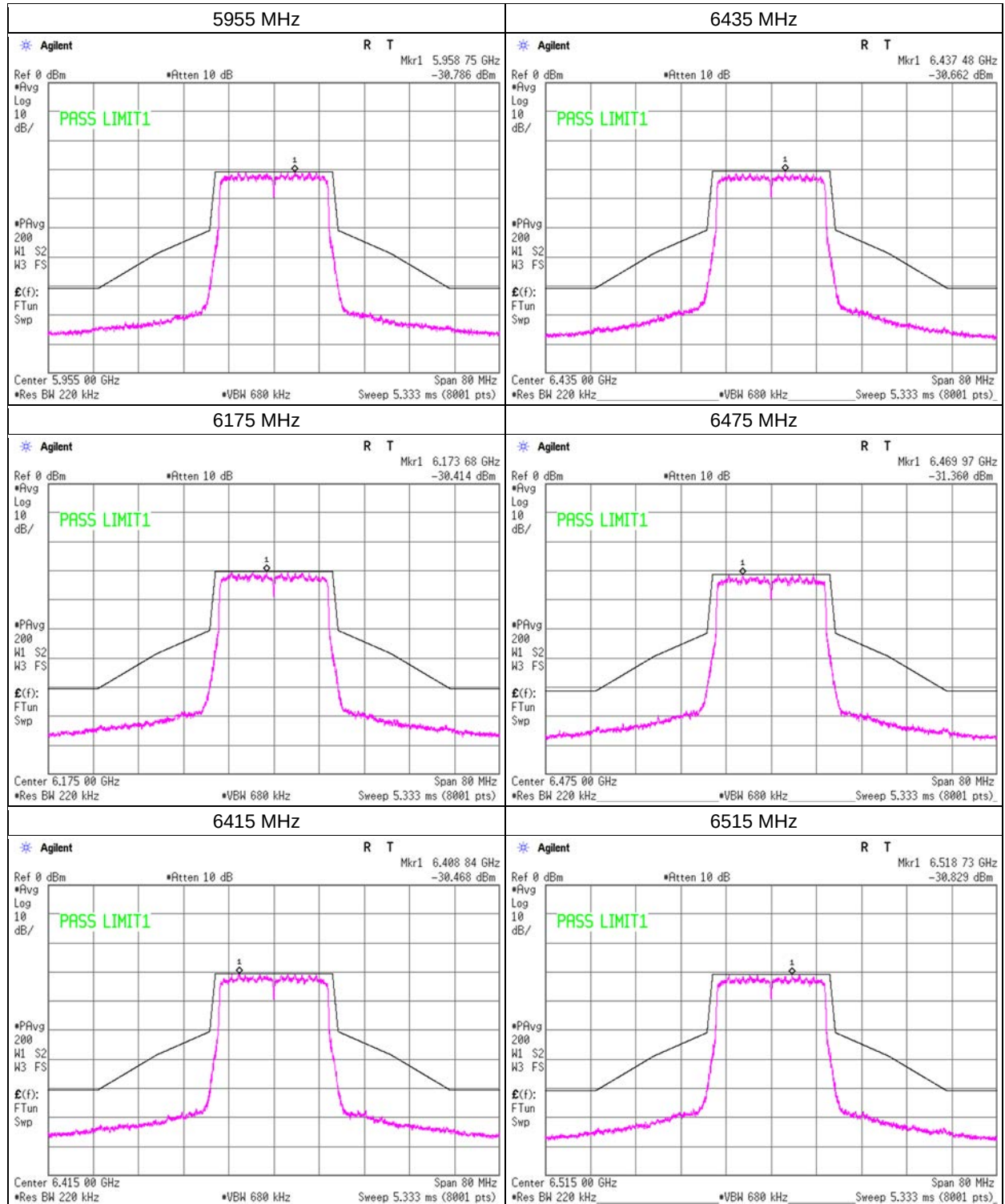
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11a	March 26, 2026	MR8	22 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

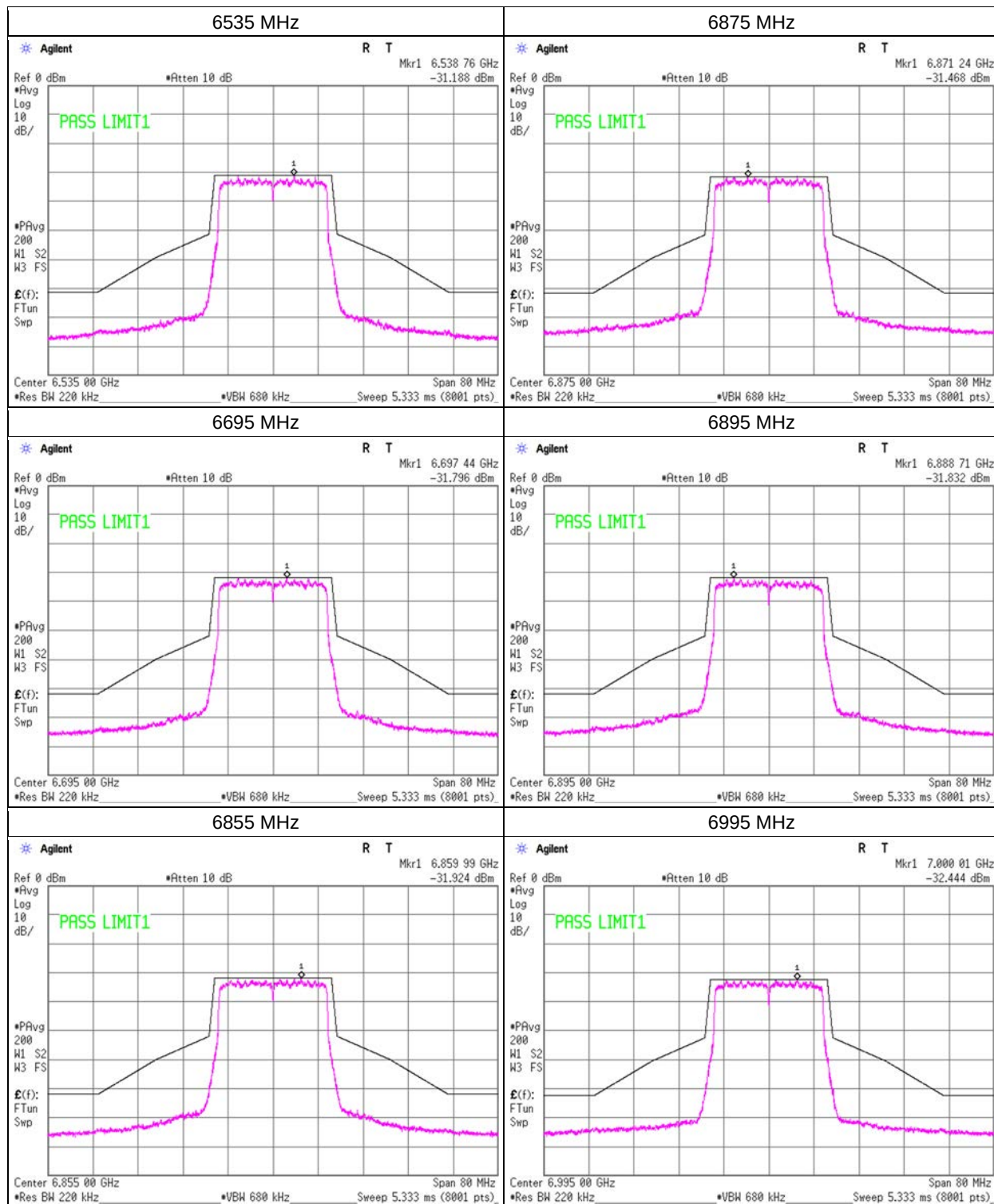
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDM)	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

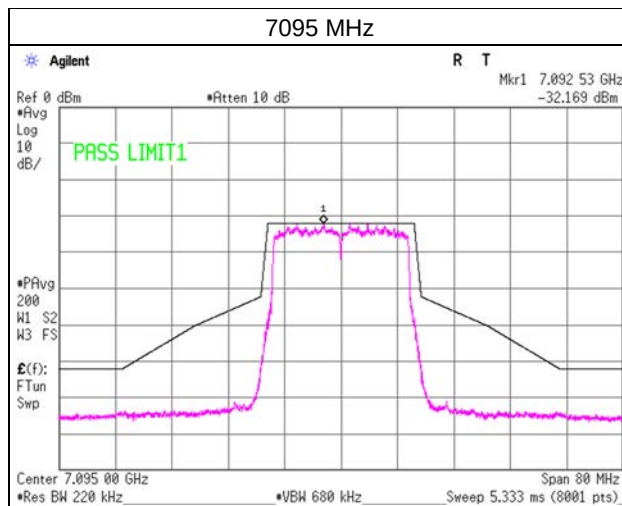
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDM)	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

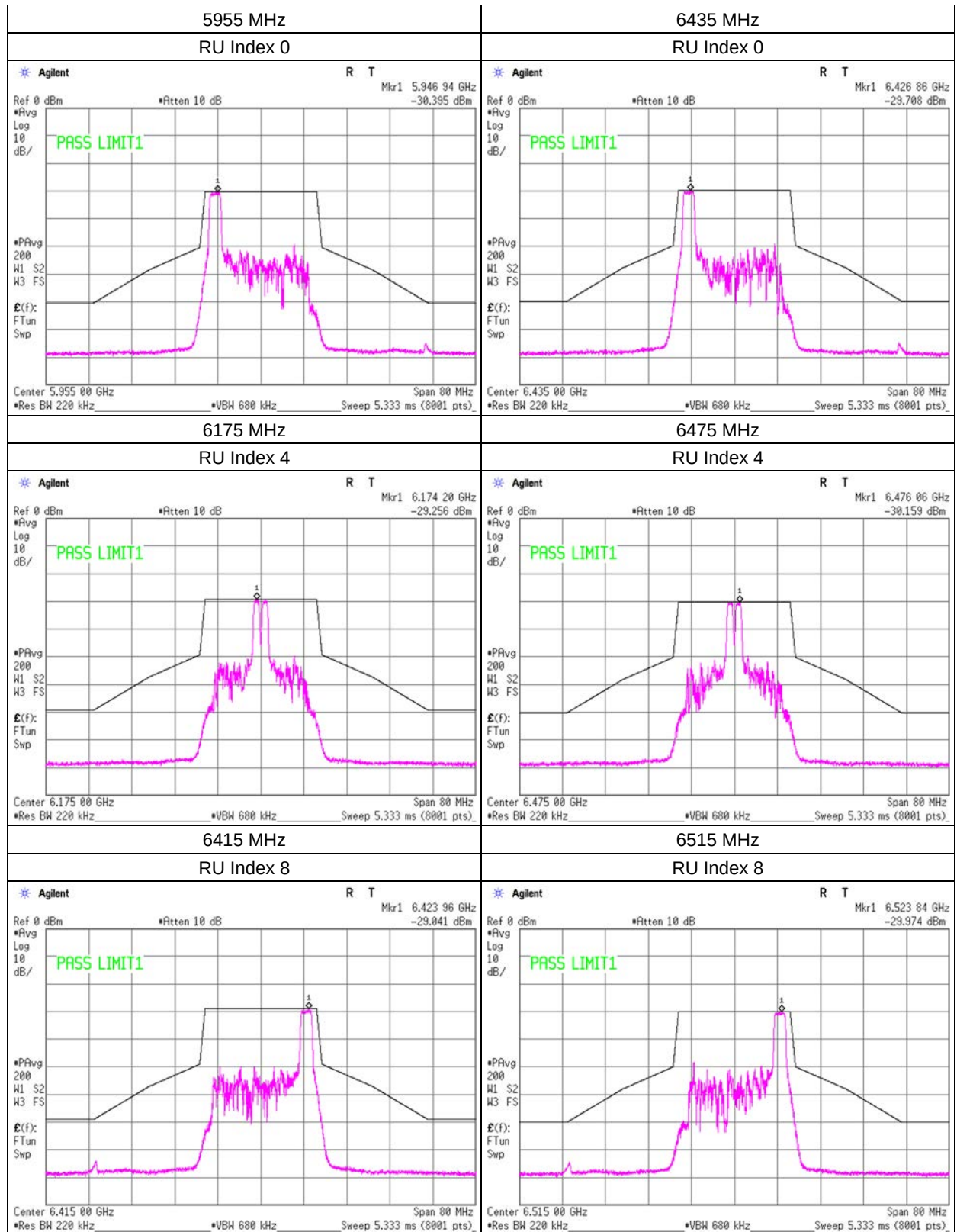
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDM)	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

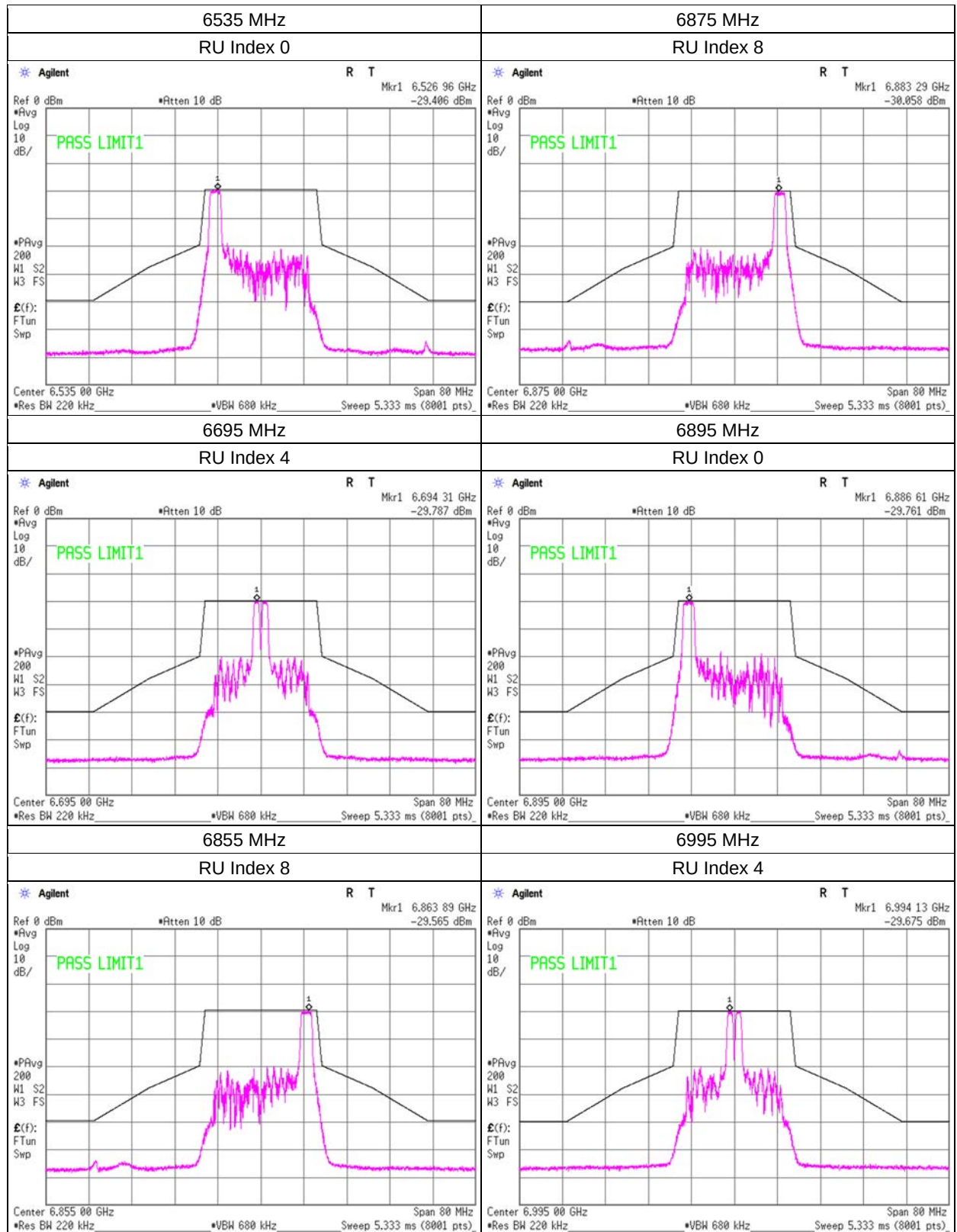
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 26-tone RU	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

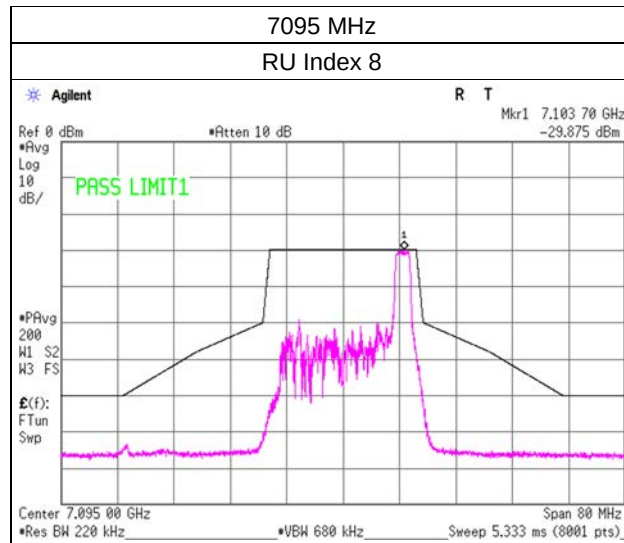
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 26-tone RU	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

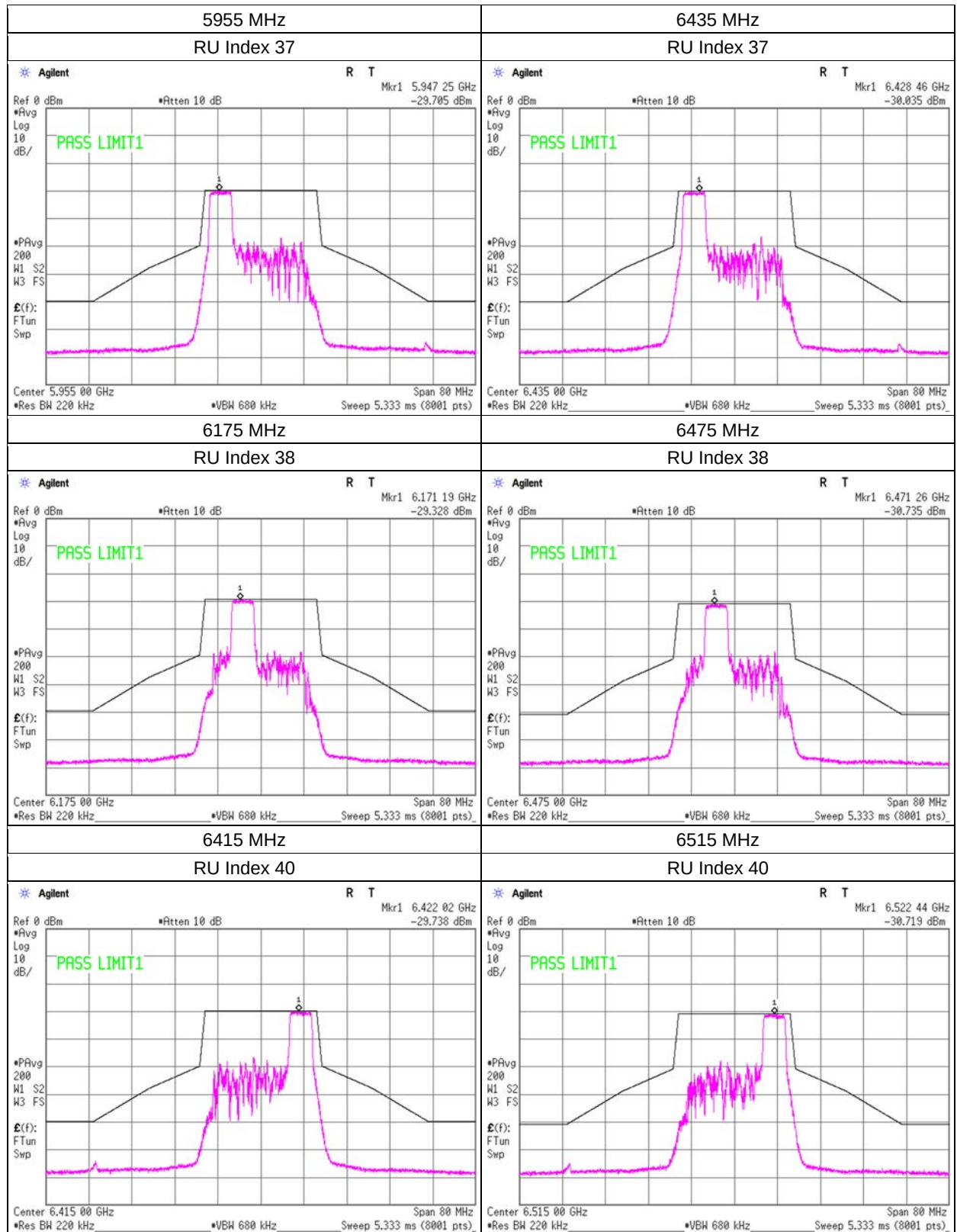
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 26-tone RU	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.

In-Band Emissions

Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 52-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 20.743 MHz.