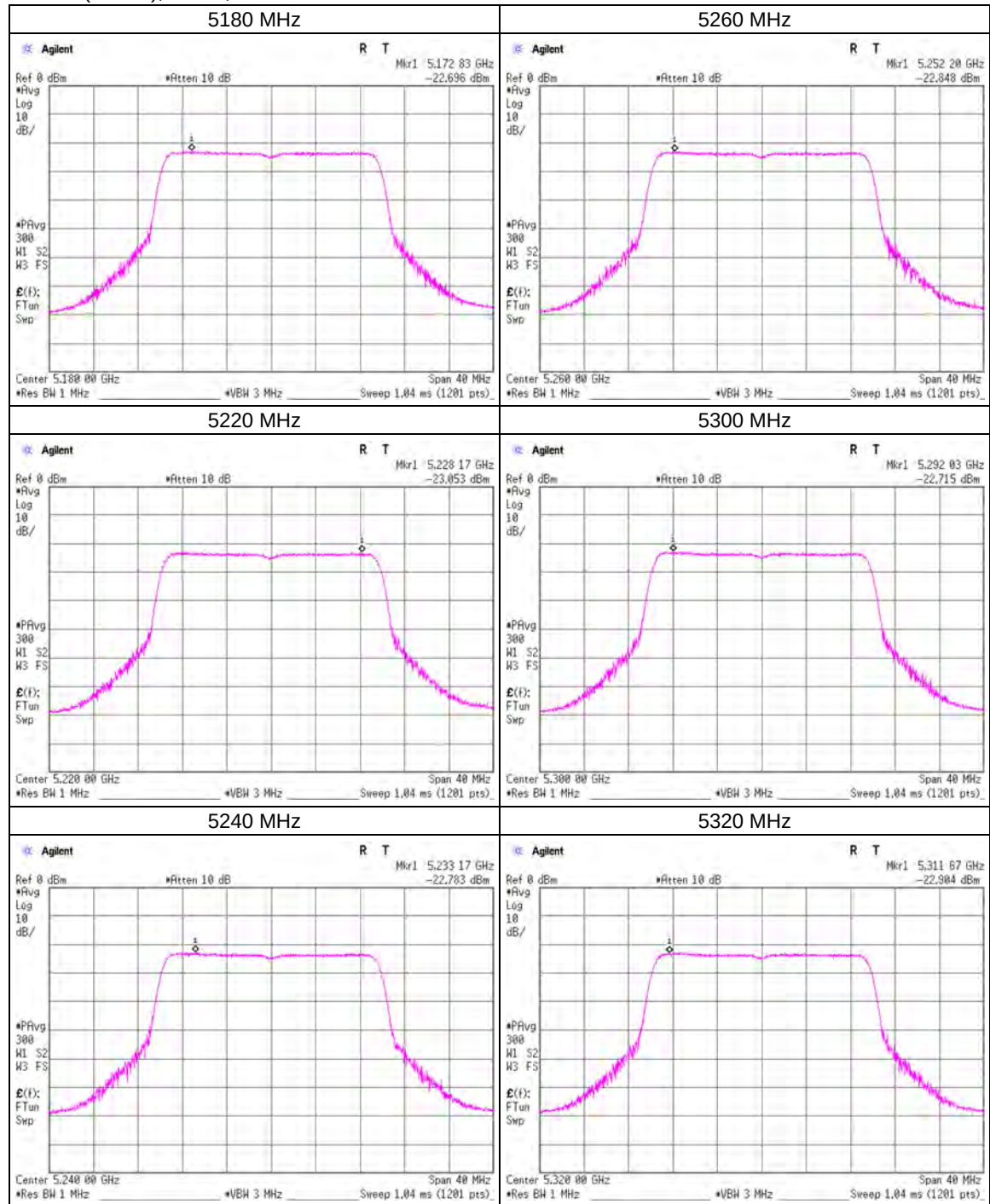


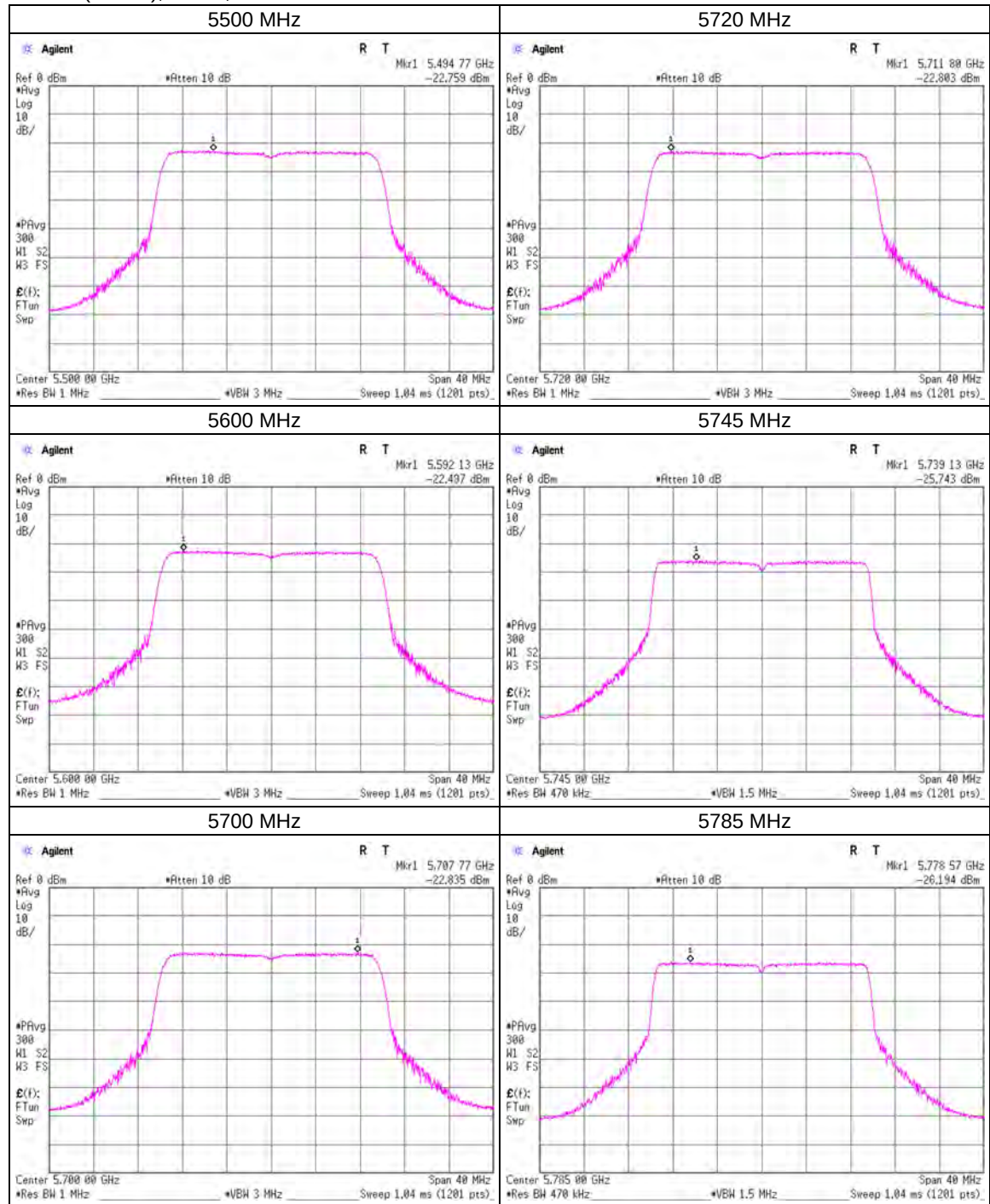
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT1



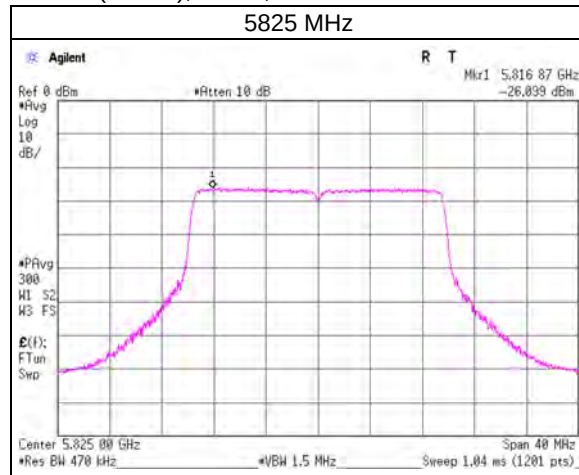
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT1



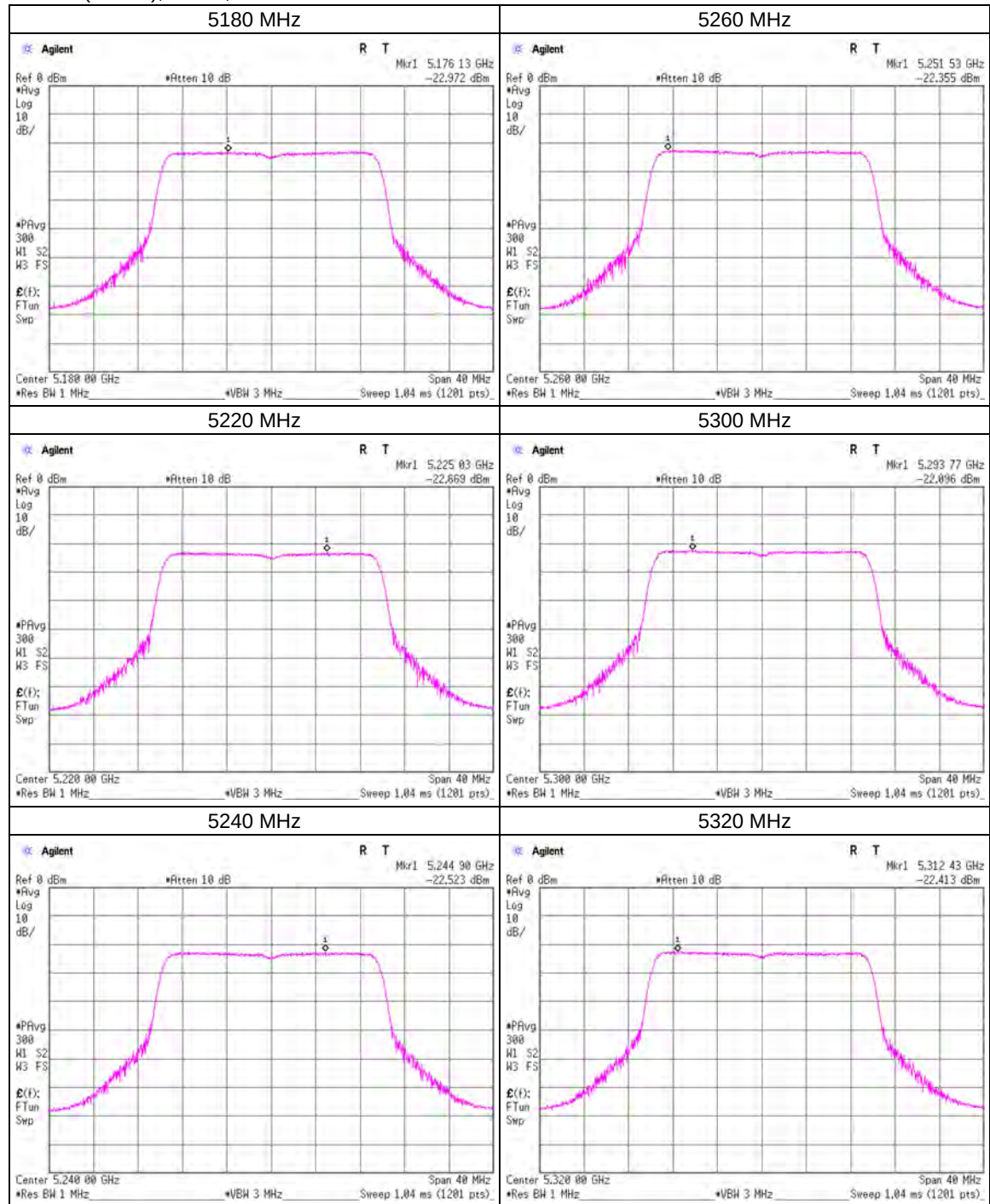
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT1



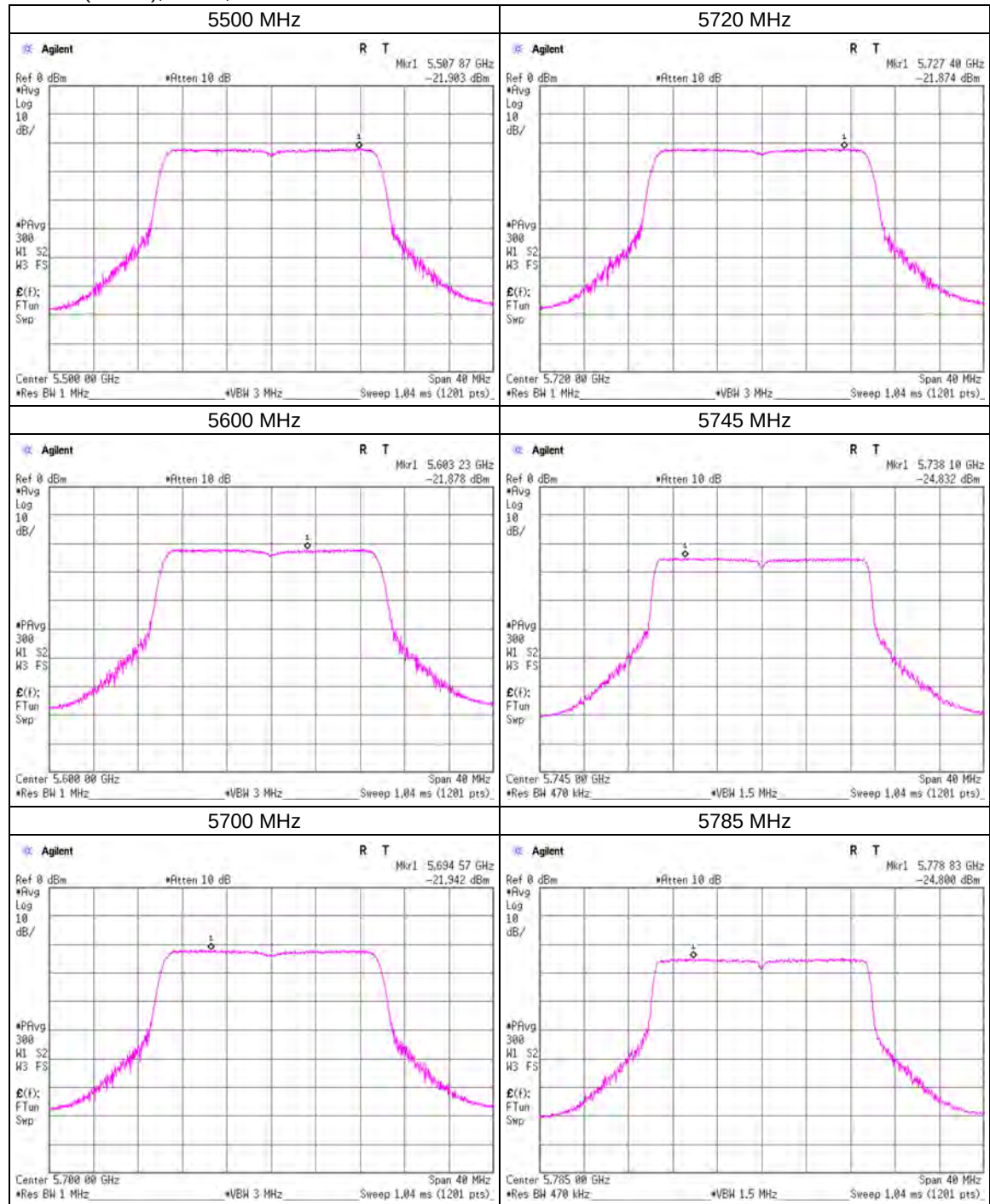
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT2



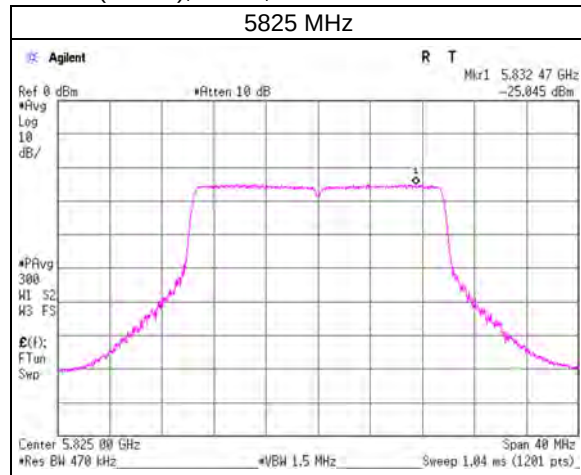
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT2



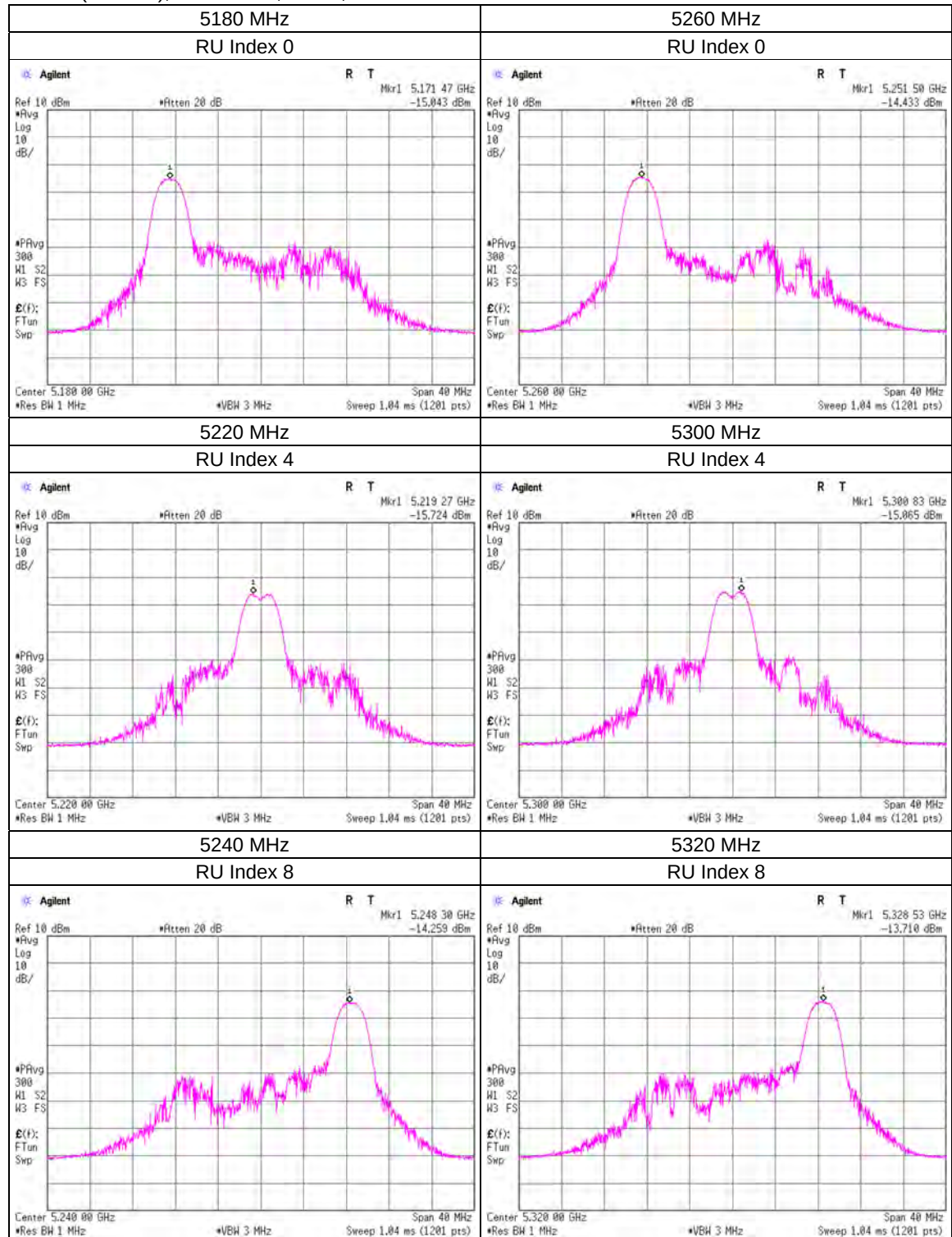
Maximum Power Spectral Density

11ax-20(OFDM), MIMO, ANT2



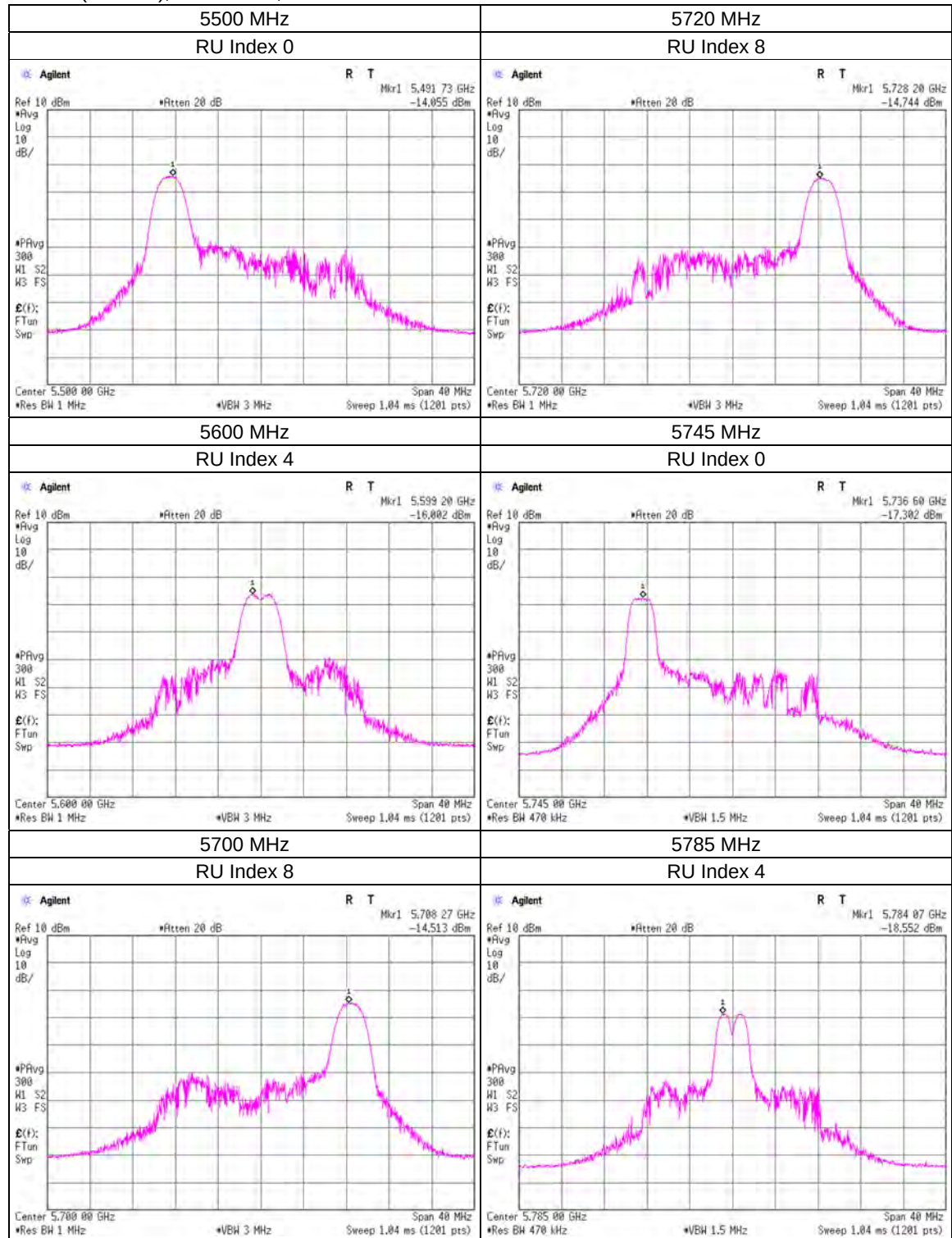
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, MIMO, ANT1



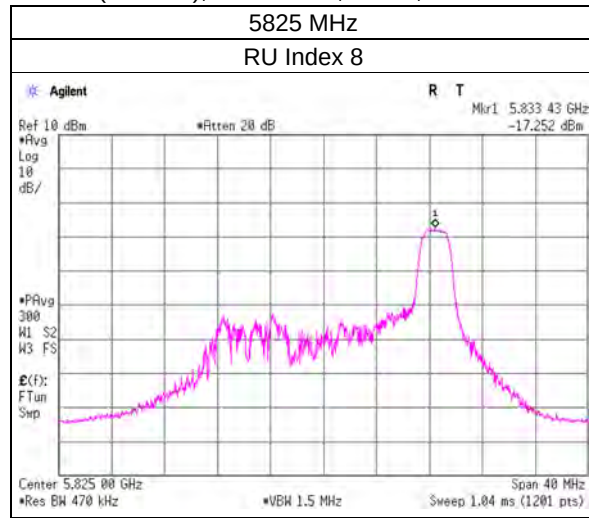
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT1



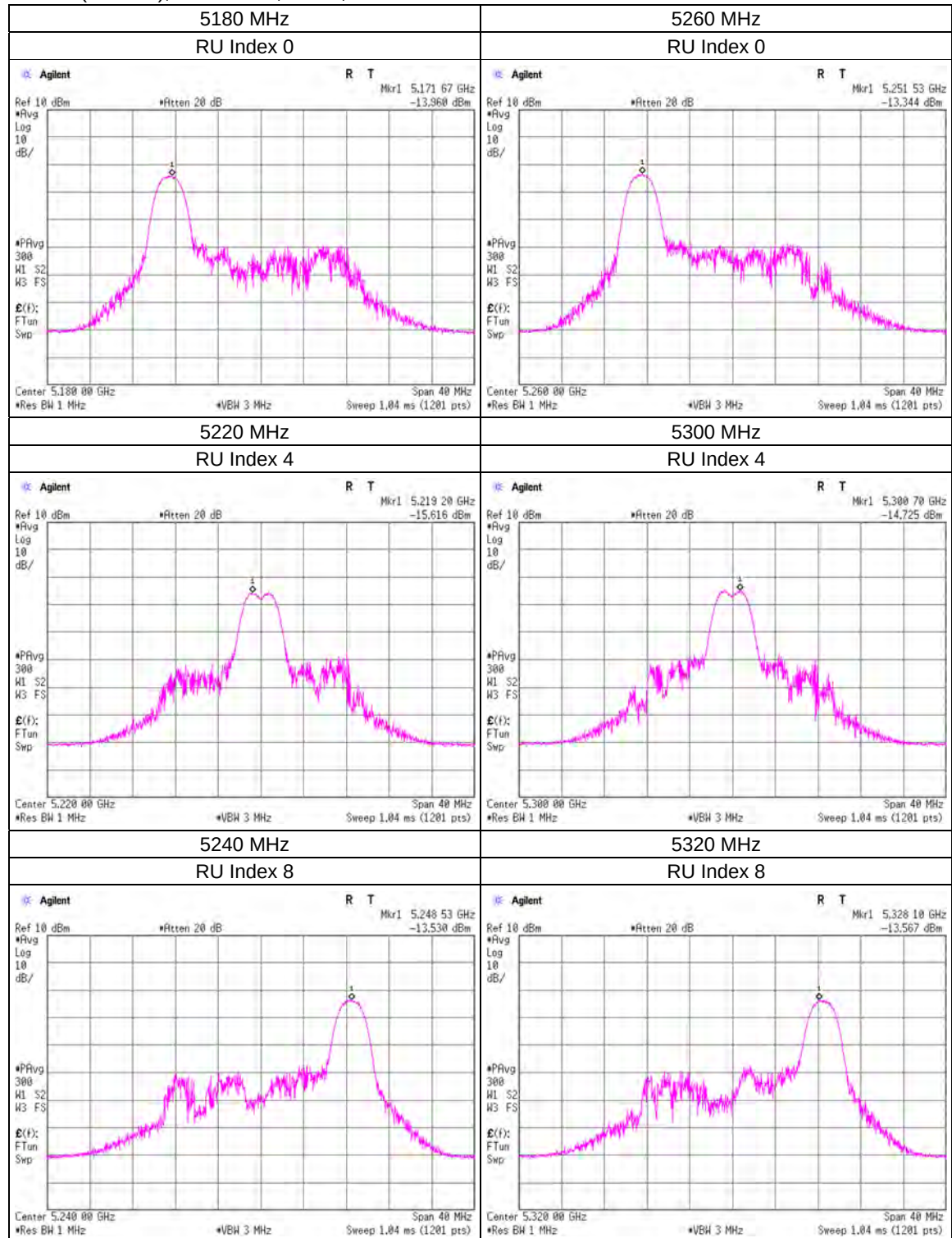
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, MIMO, ANT1



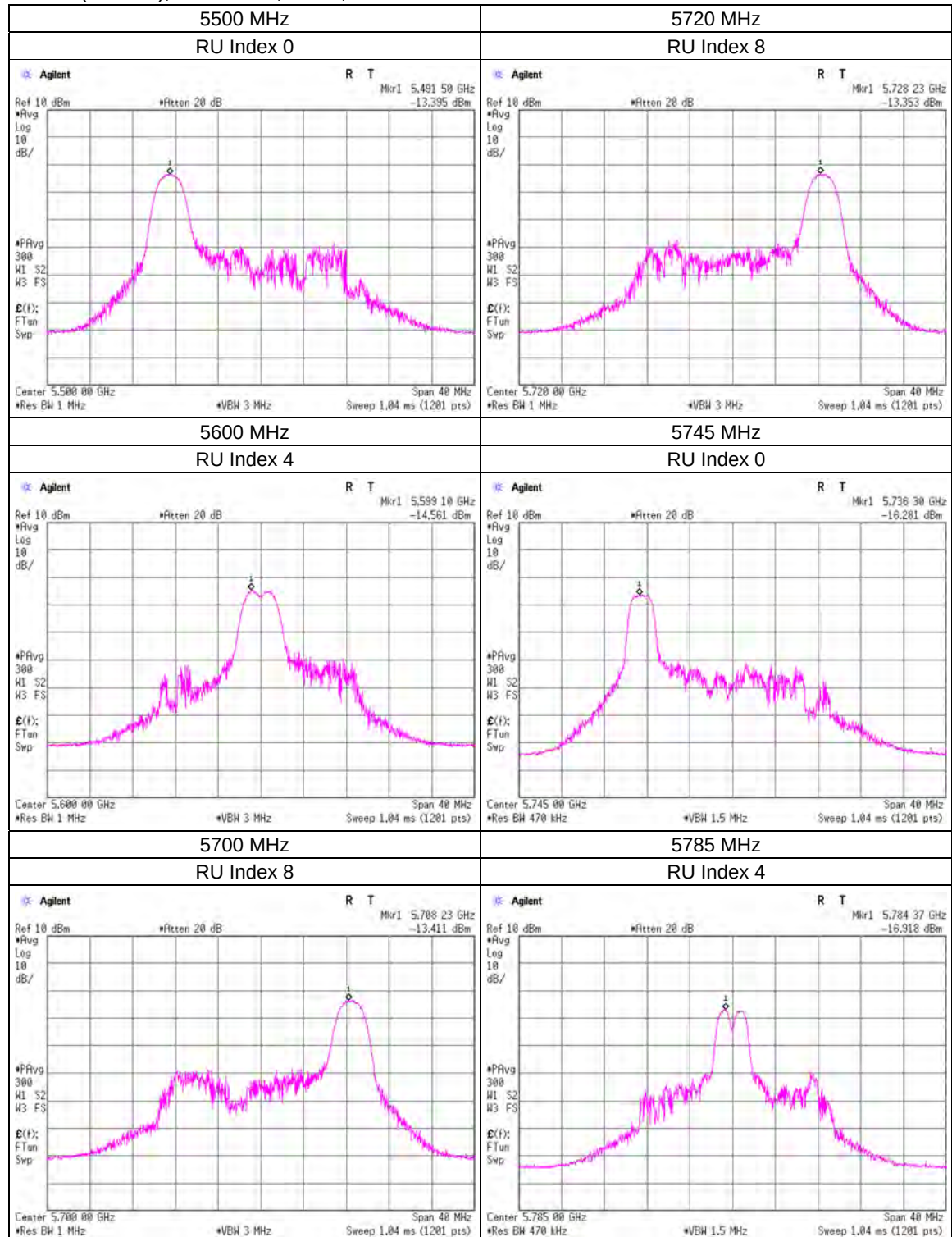
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, MIMO, ANT2



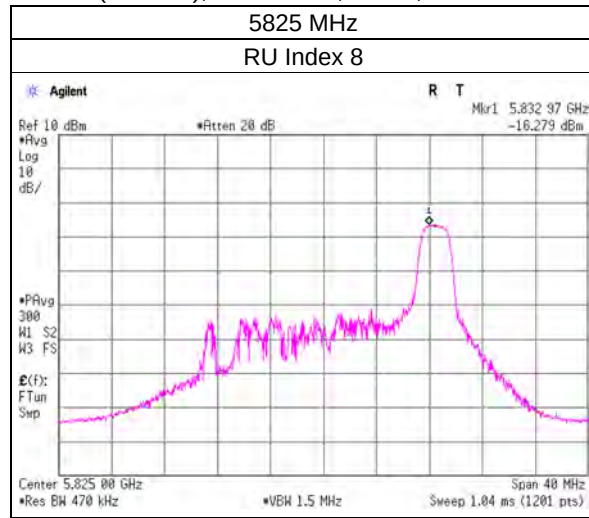
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, MIMO, ANT2



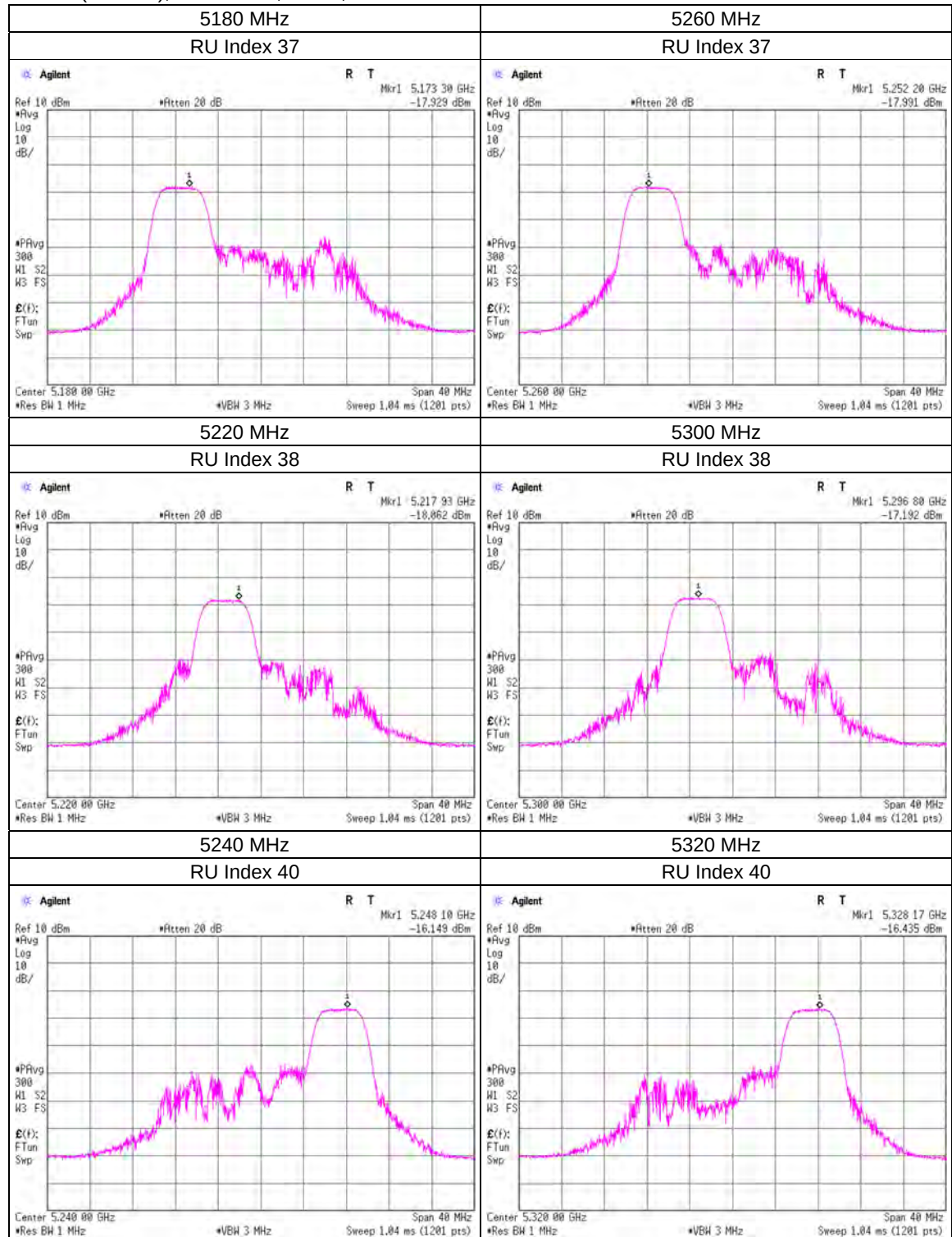
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11ax-20(OFDMA), 26-tone RU, MIMO, ANT2



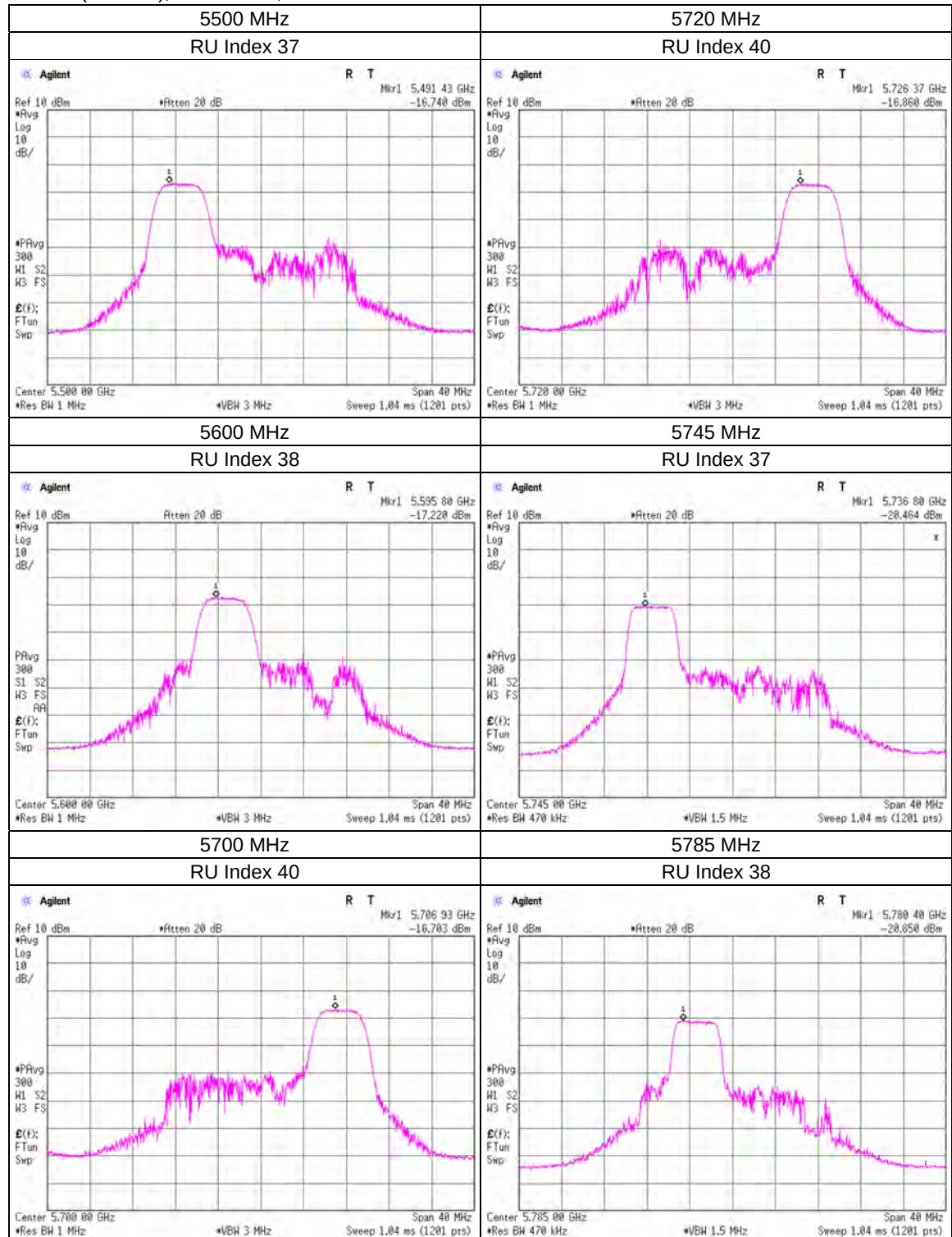
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, MIMO, ANT1



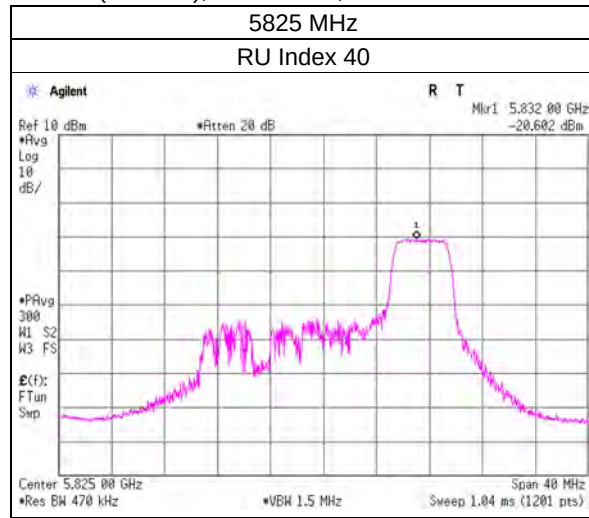
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT1



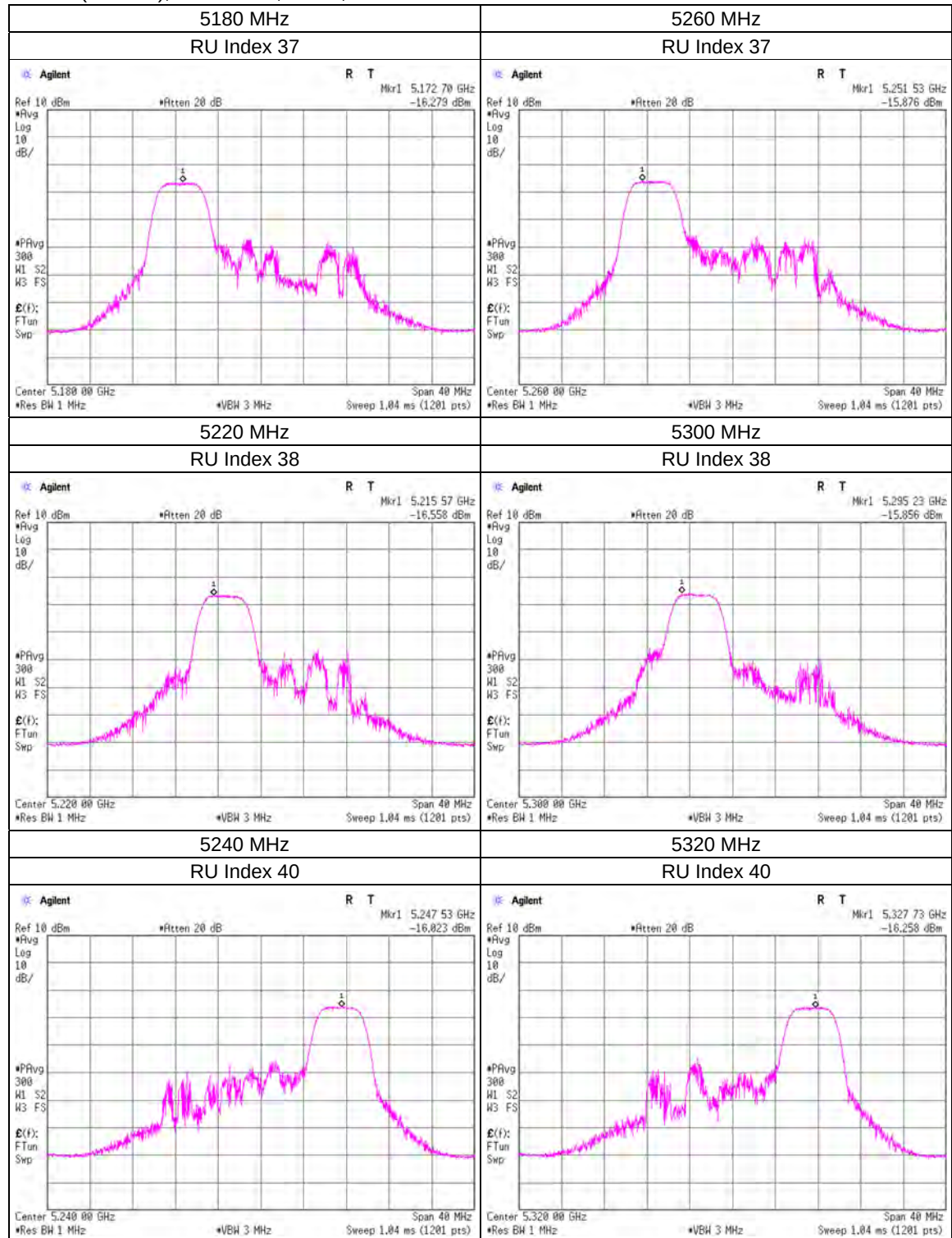
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT1



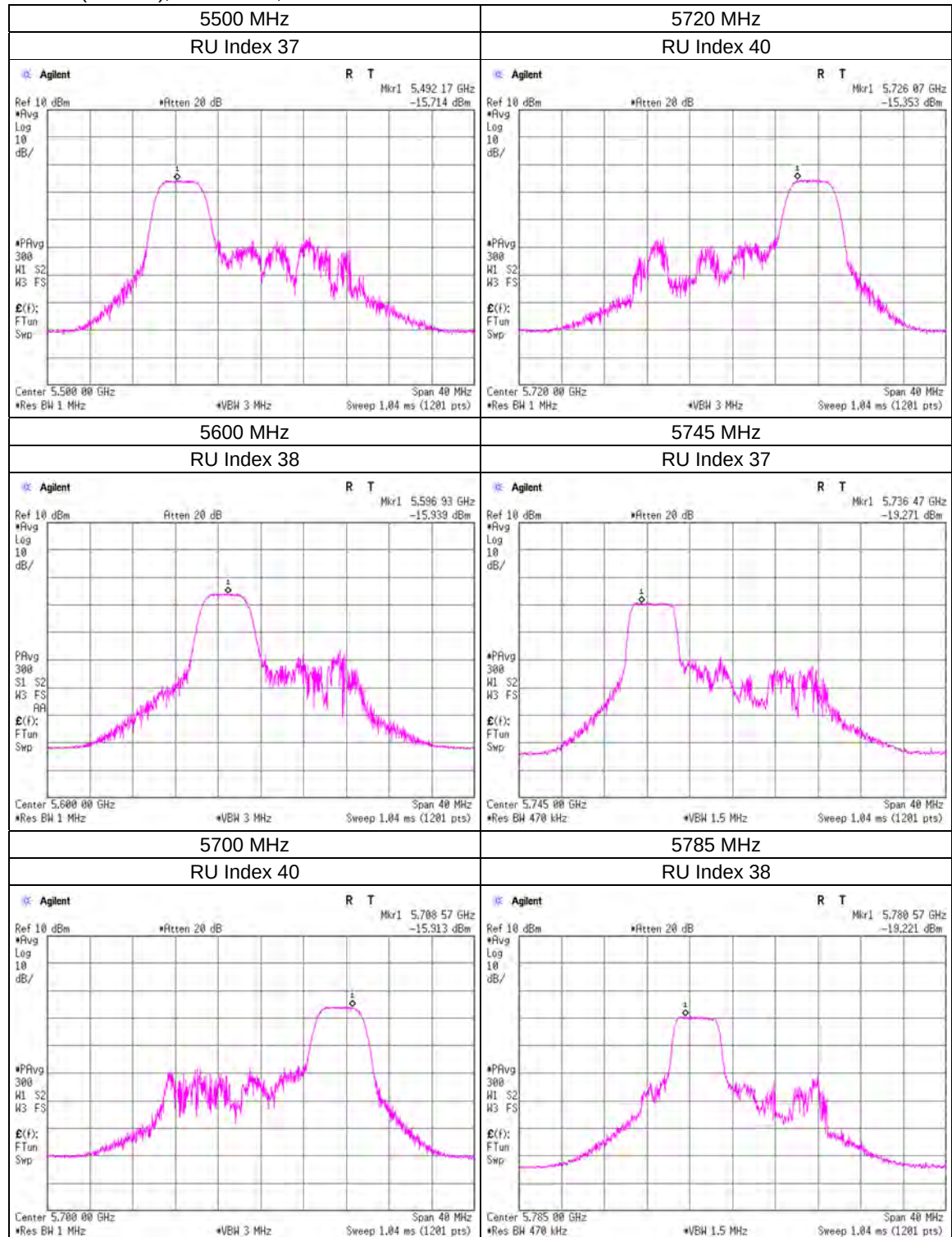
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, MIMO, ANT2



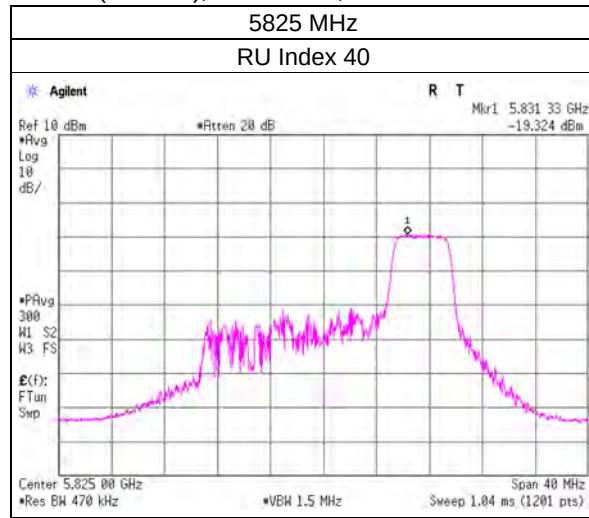
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT2



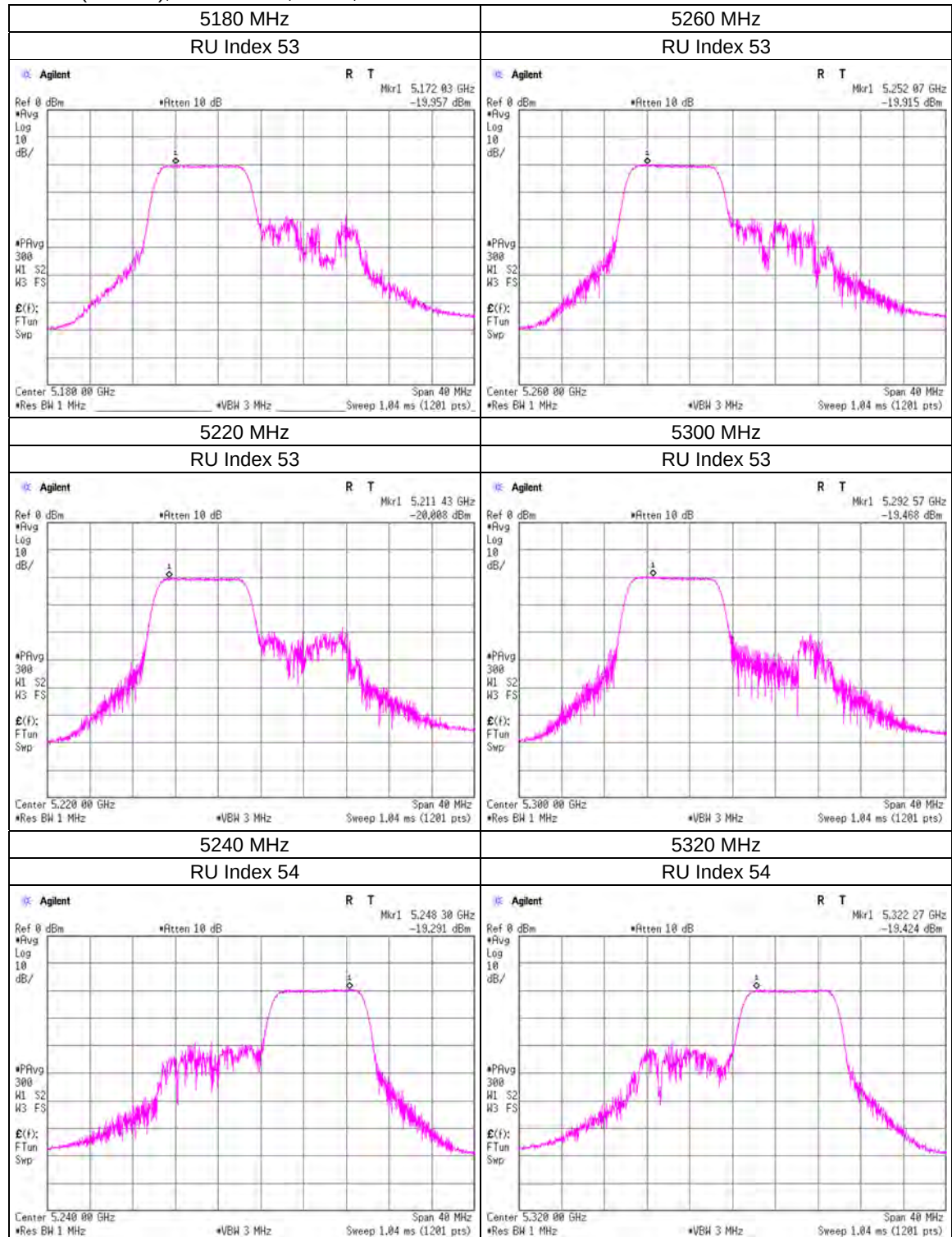
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT2



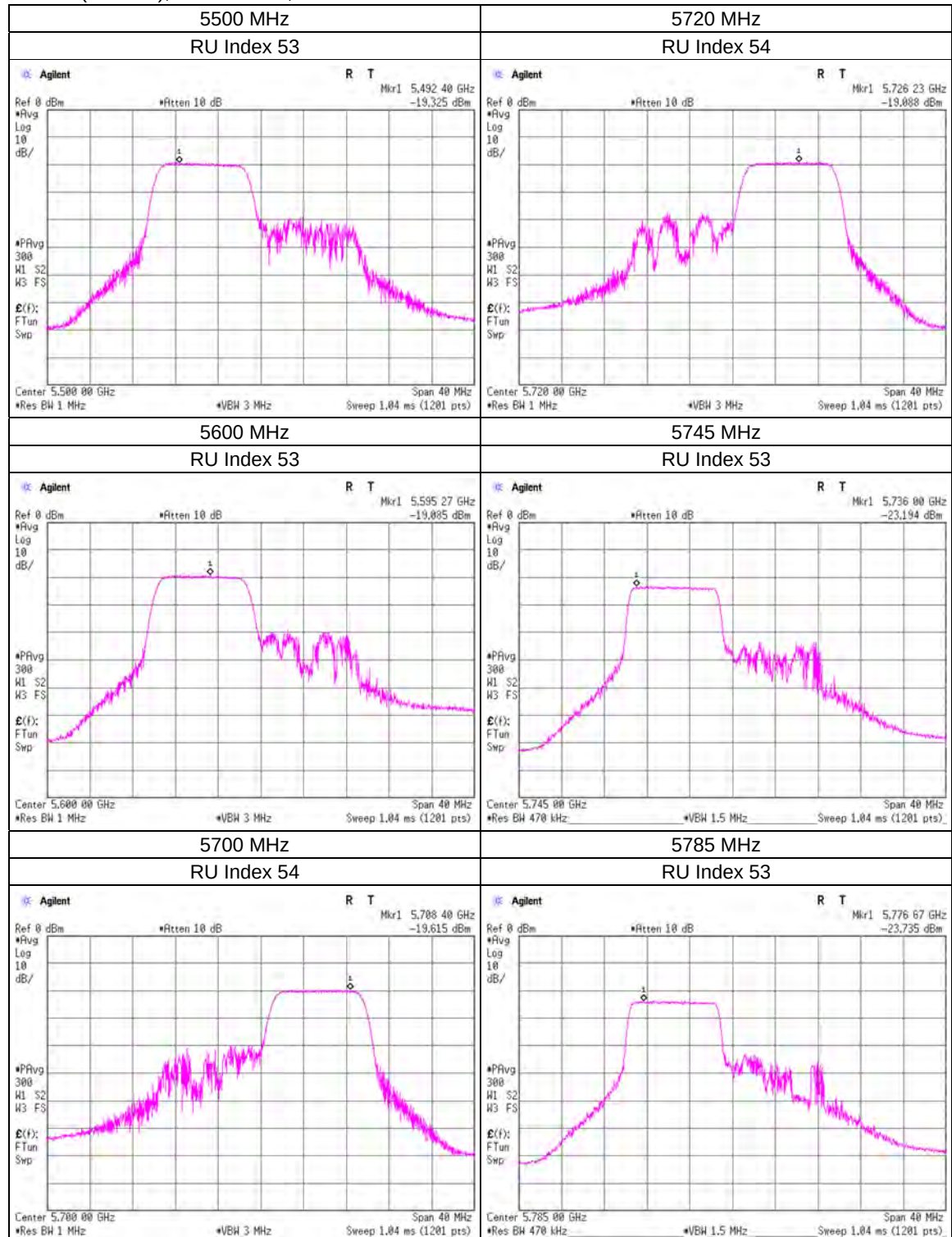
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, MIMO, ANT1



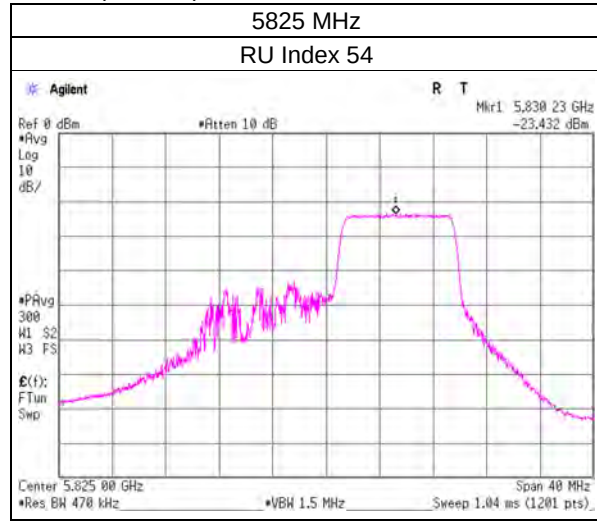
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT1



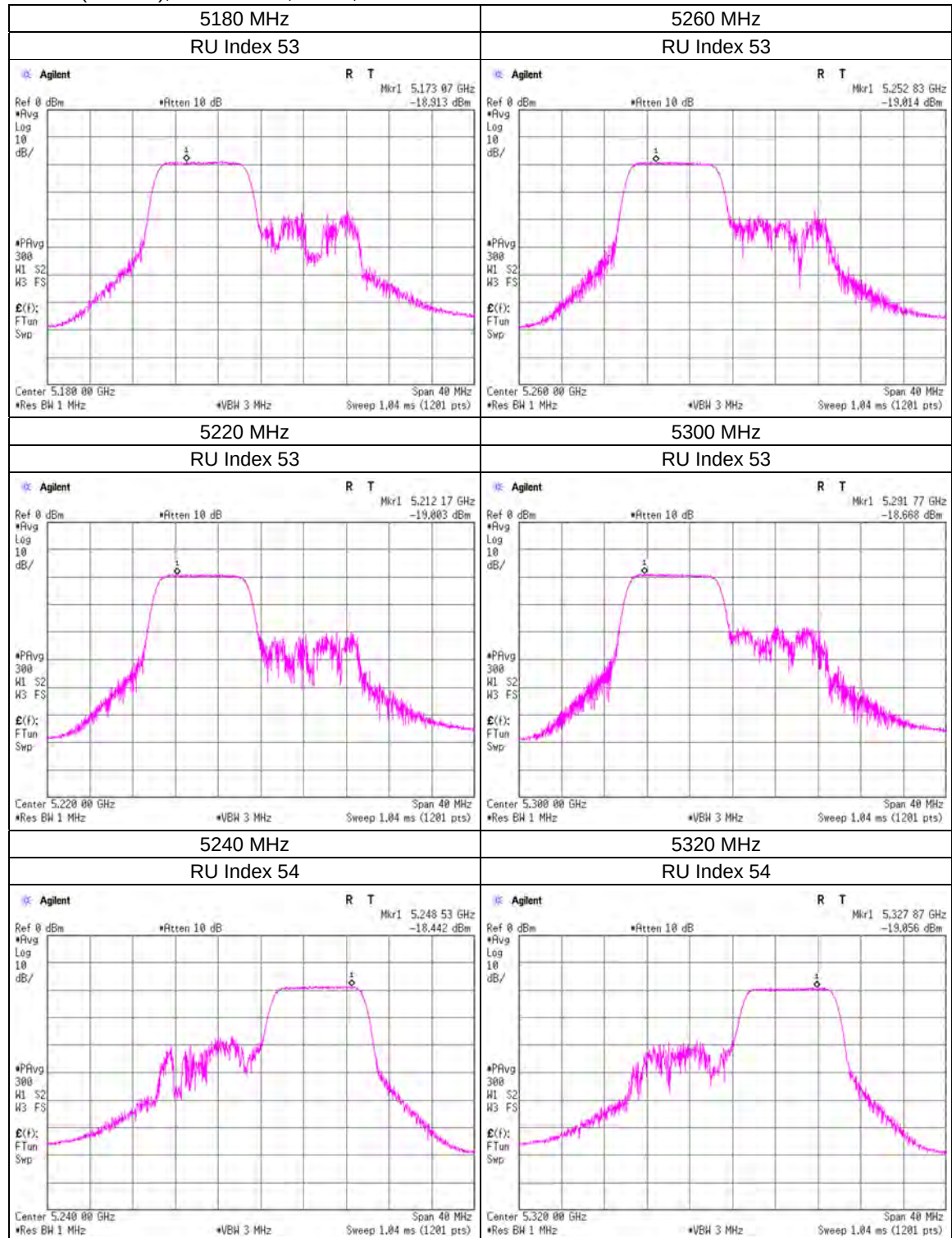
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT1



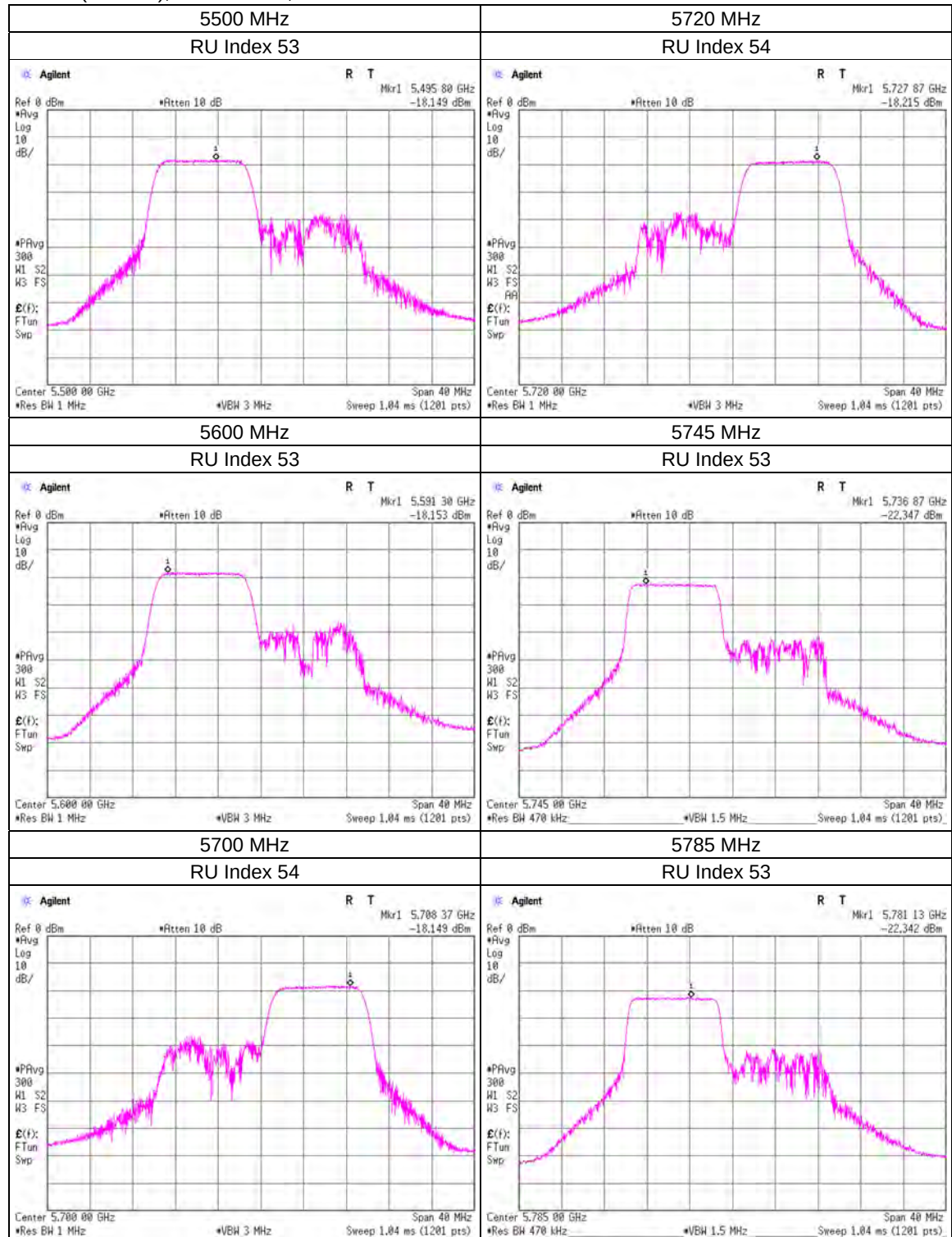
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, MIMO, ANT2



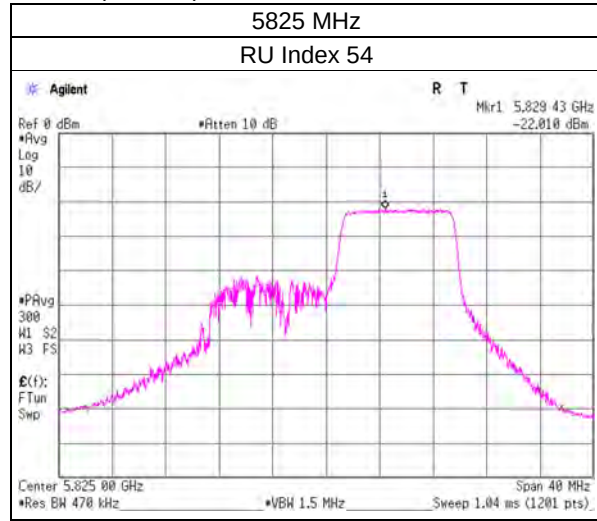
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT2



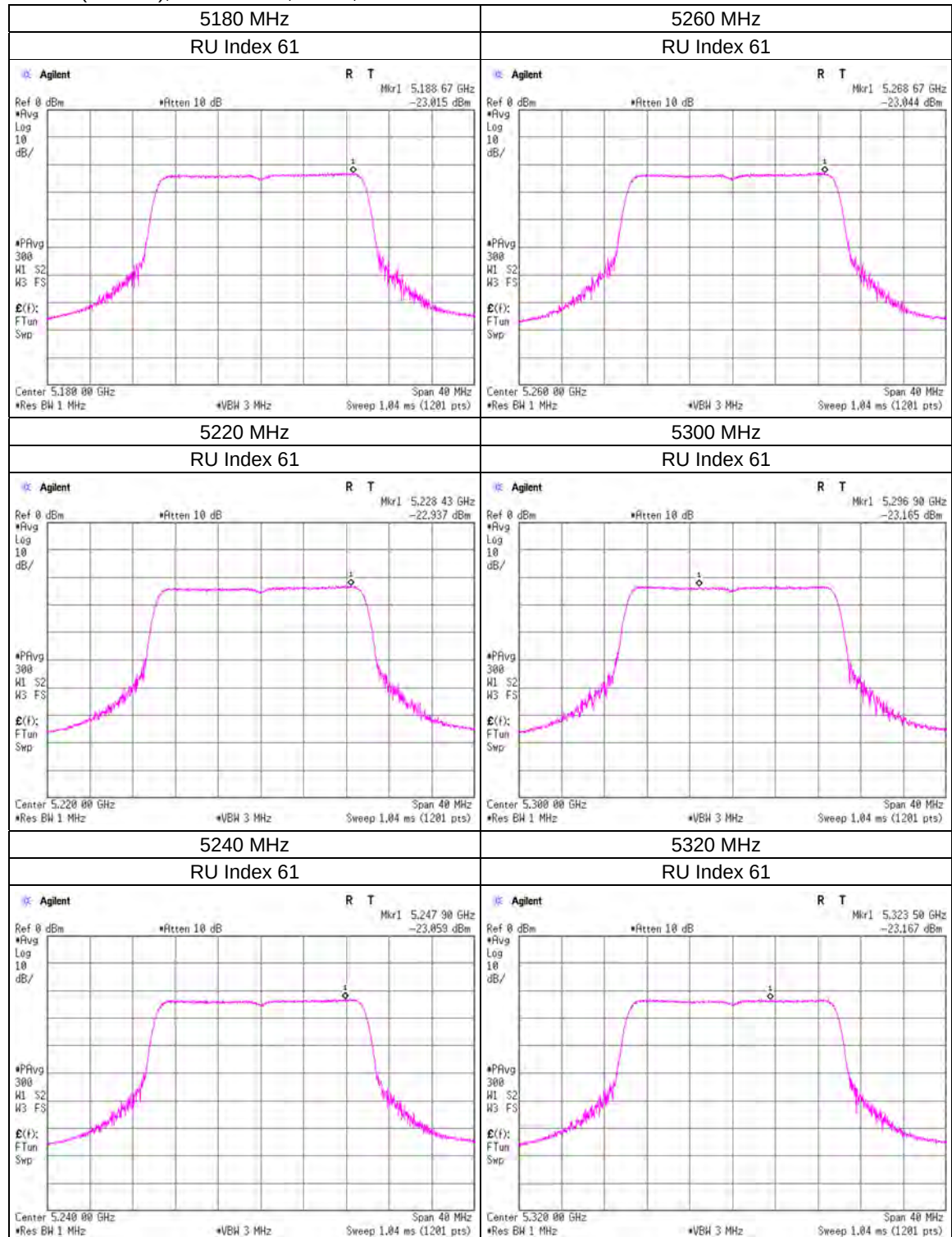
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11ax-20(OFDMA), 106-tone RU, ANT2



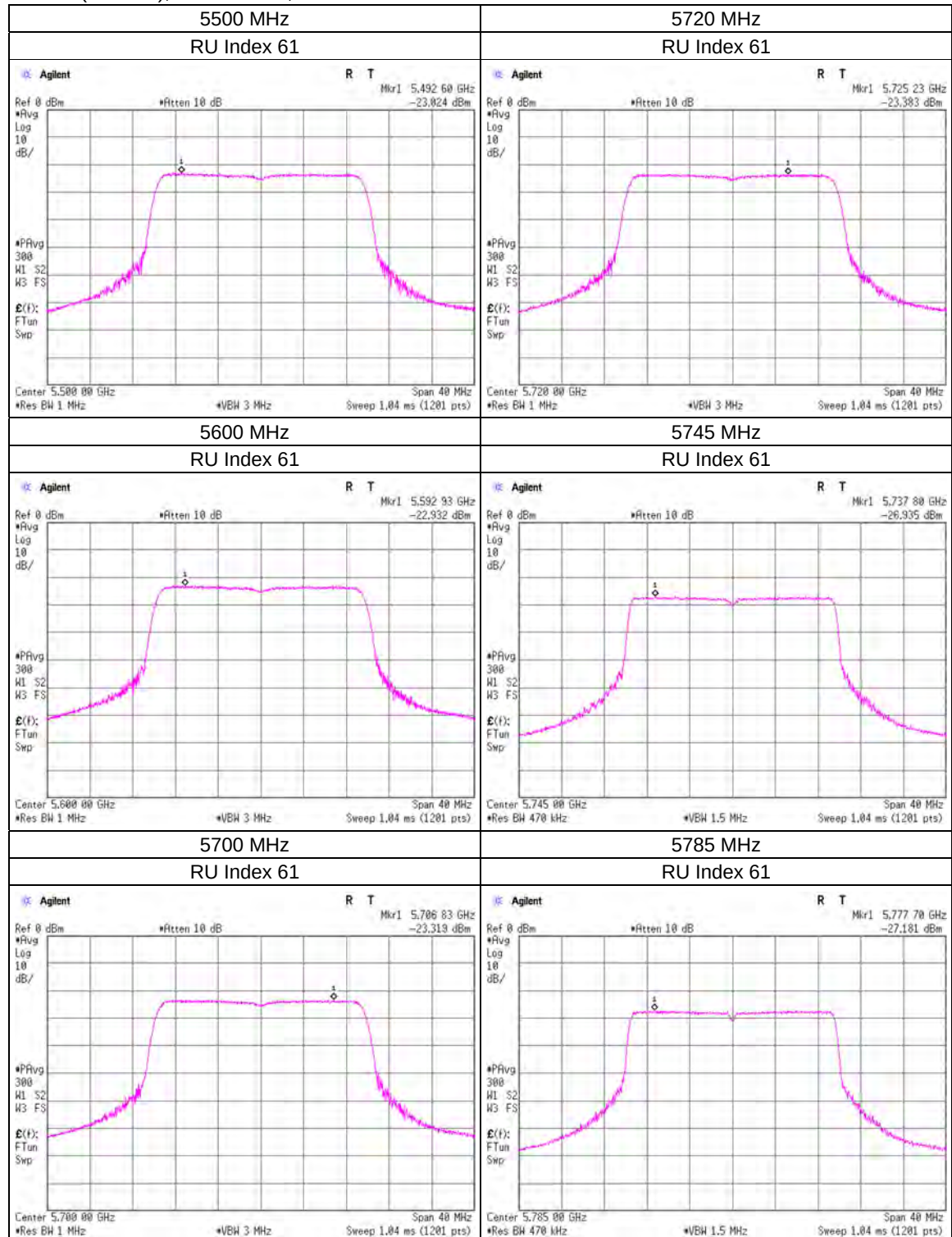
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, MIMO, ANT1



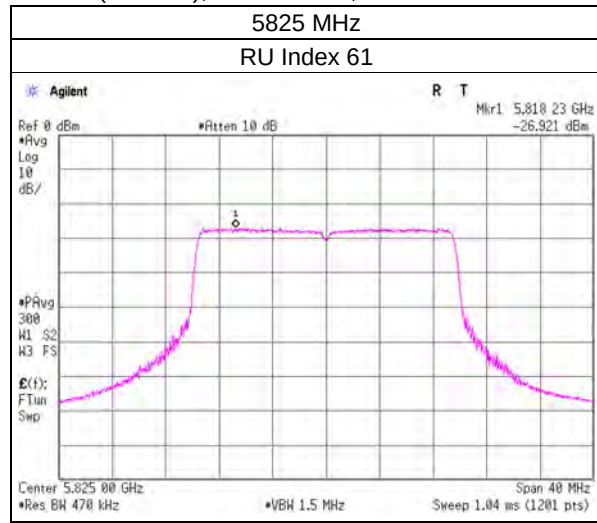
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT1



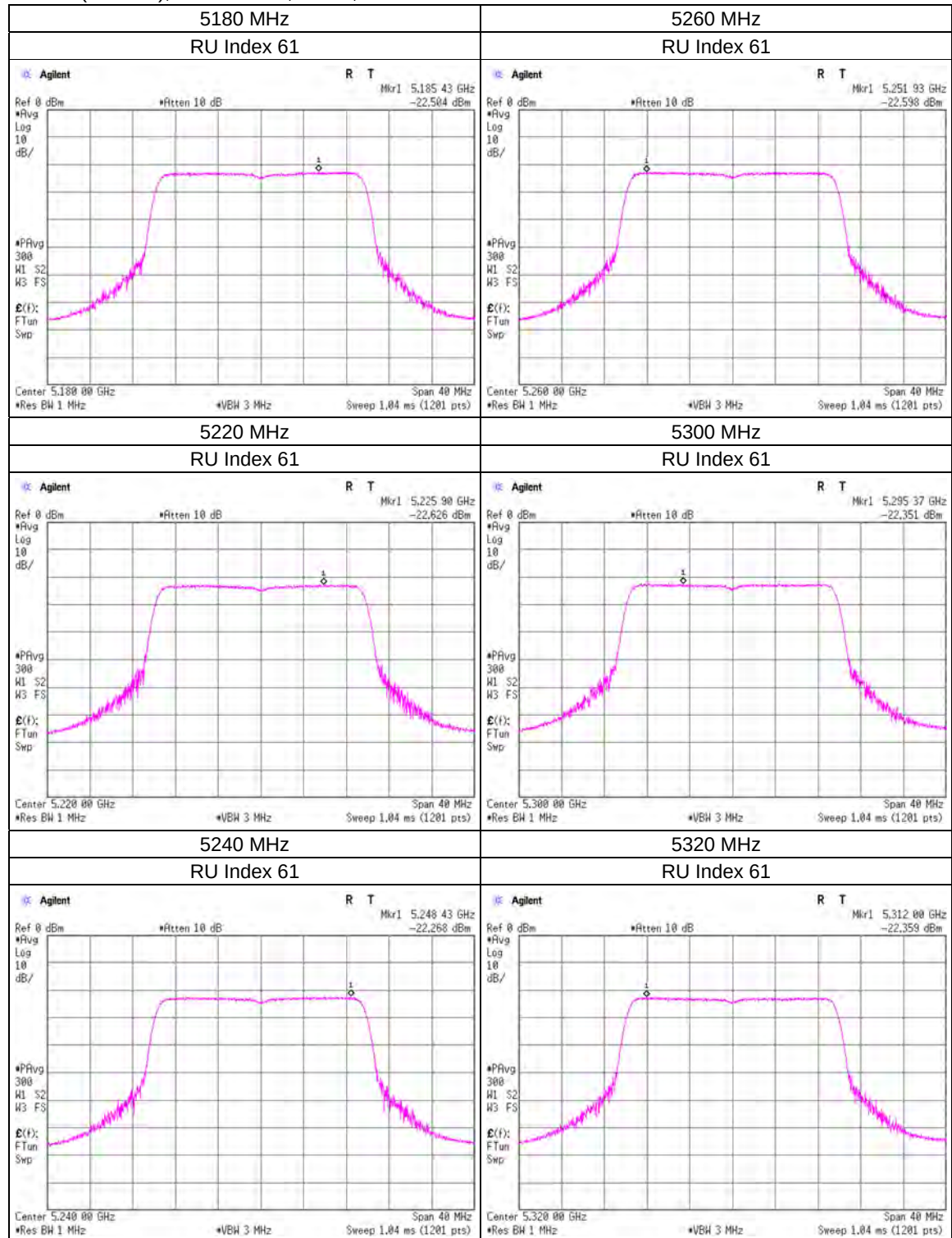
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT1



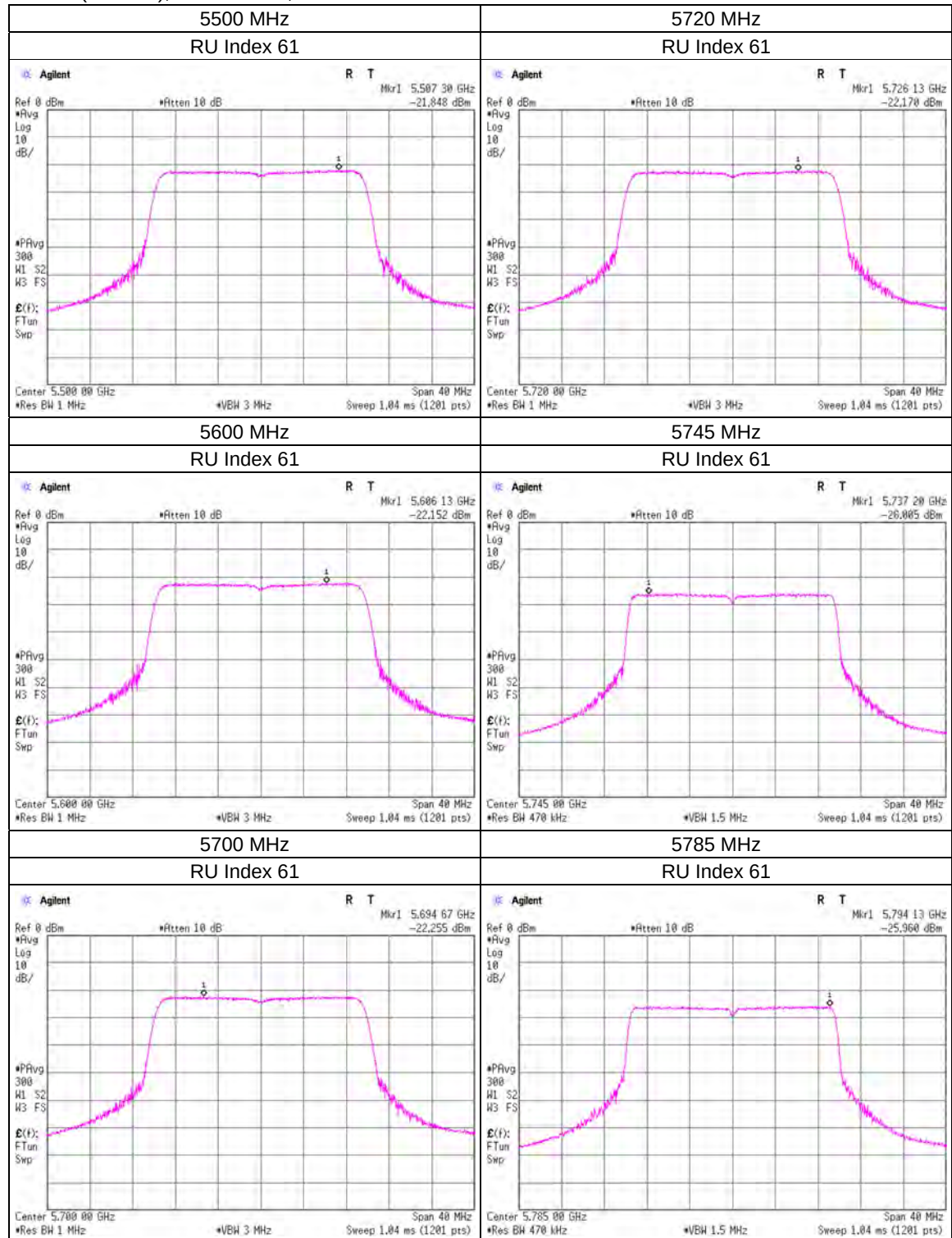
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11ax-20(OFDMA), 242-tone RU, MIMO, ANT2



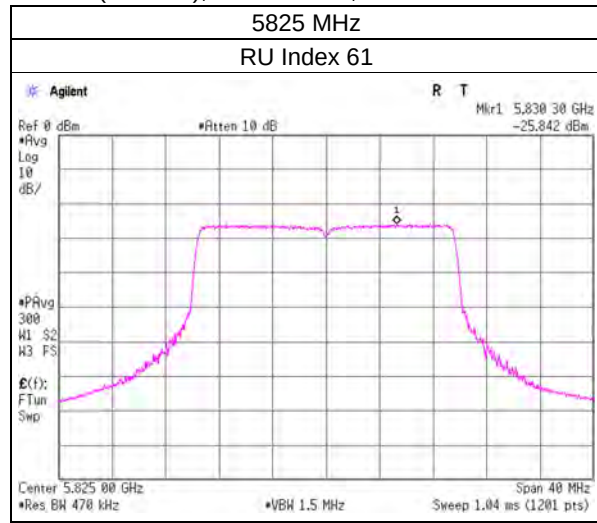
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11ax-20(OFDMA), 242-tone RU, ANT2



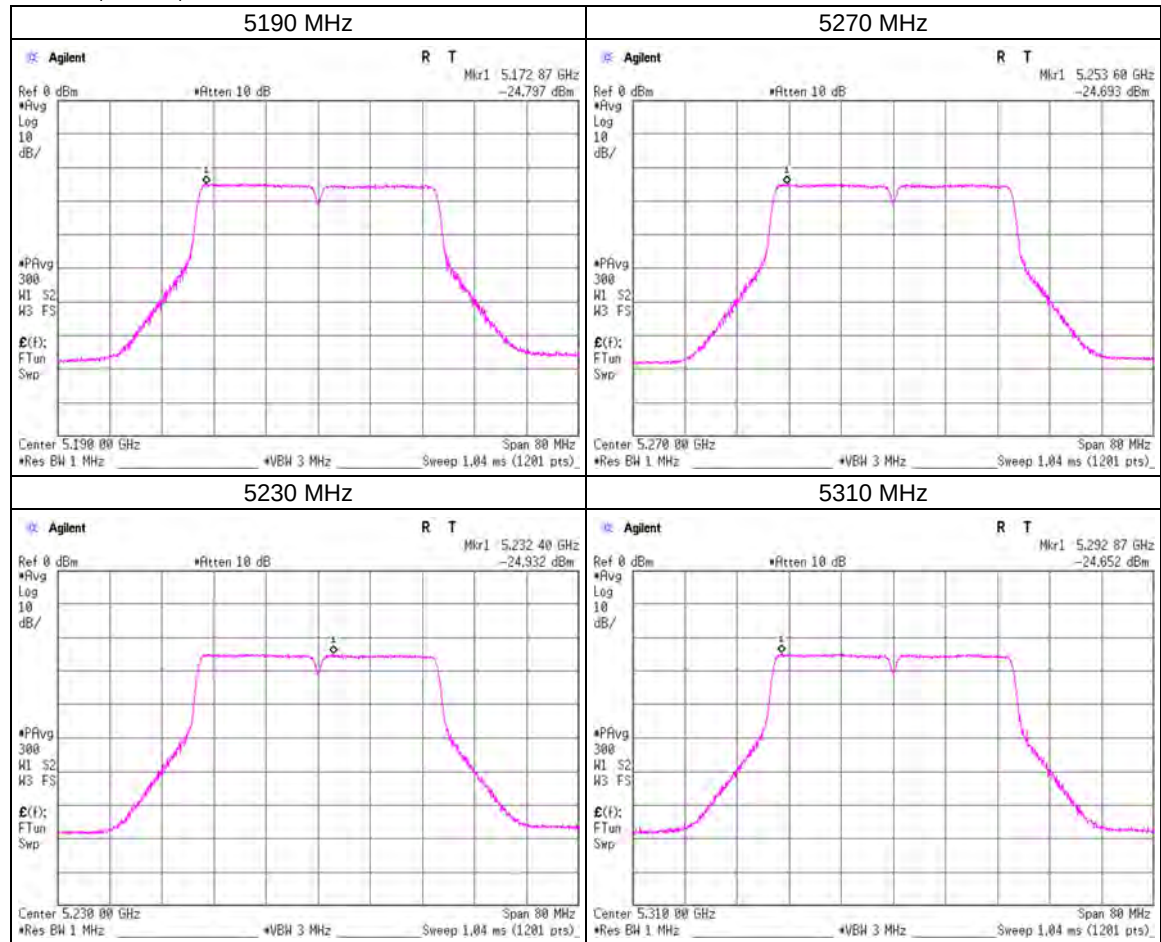
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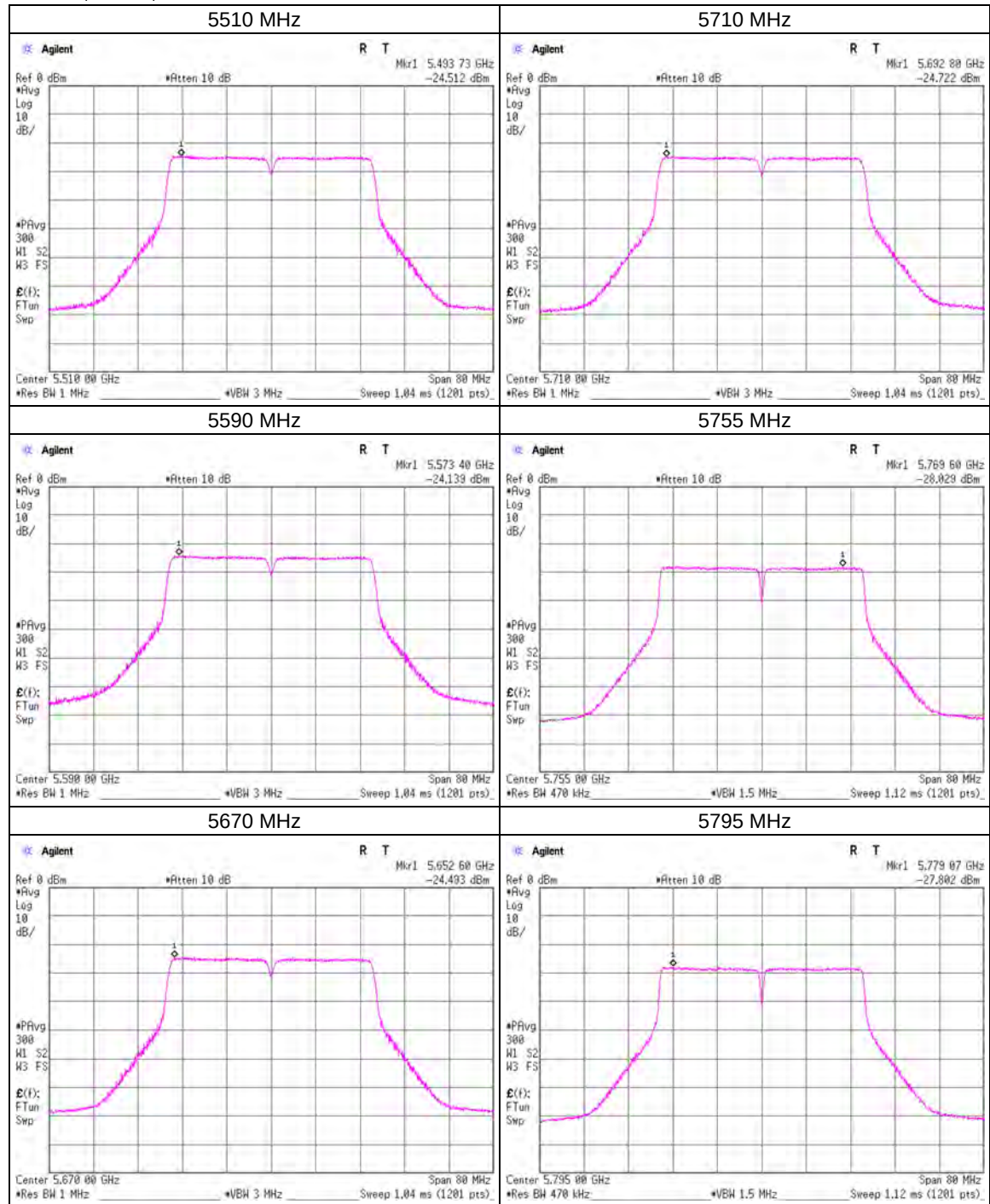
Maximum Power Spectral Density

11ac-40, MIMO, ANT1



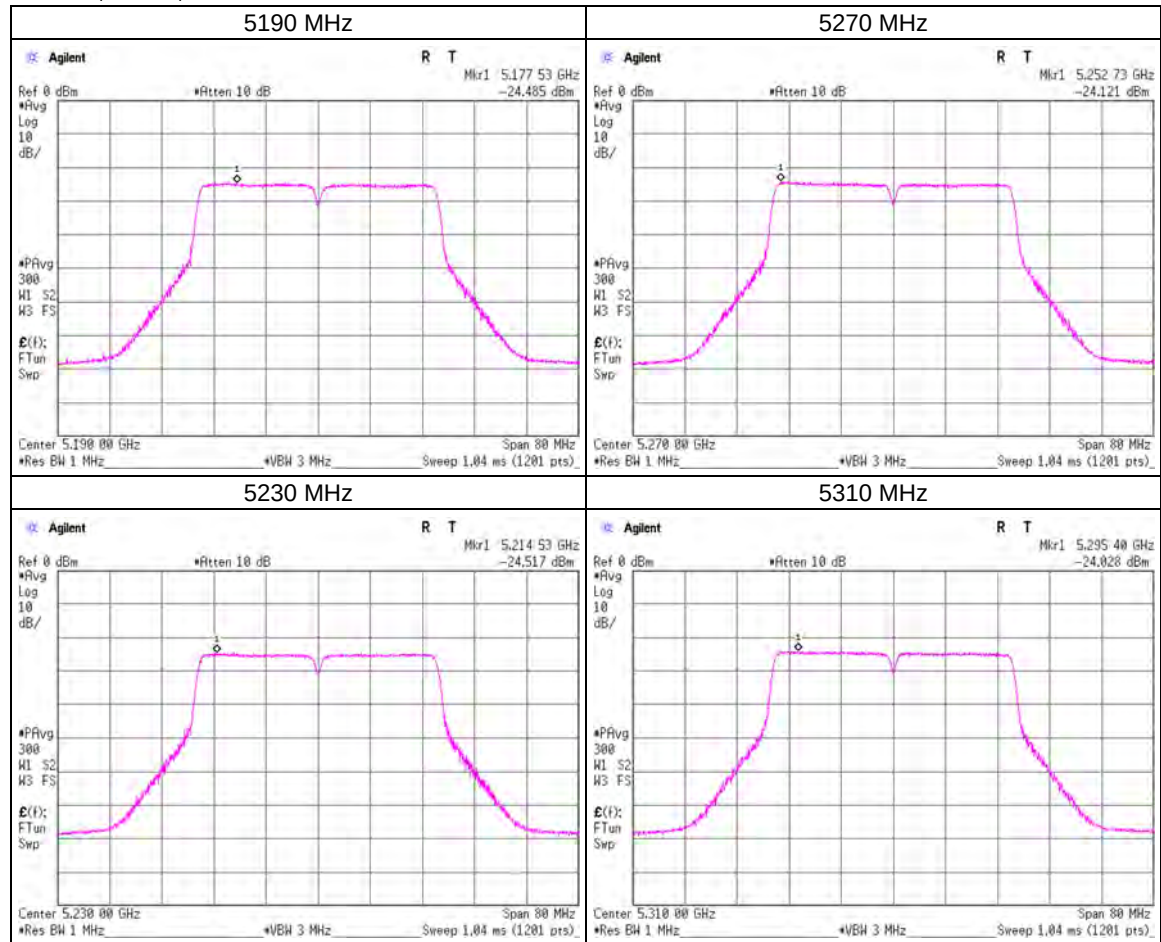
Maximum Power Spectral Density

11ac-40, MIMO, ANT1



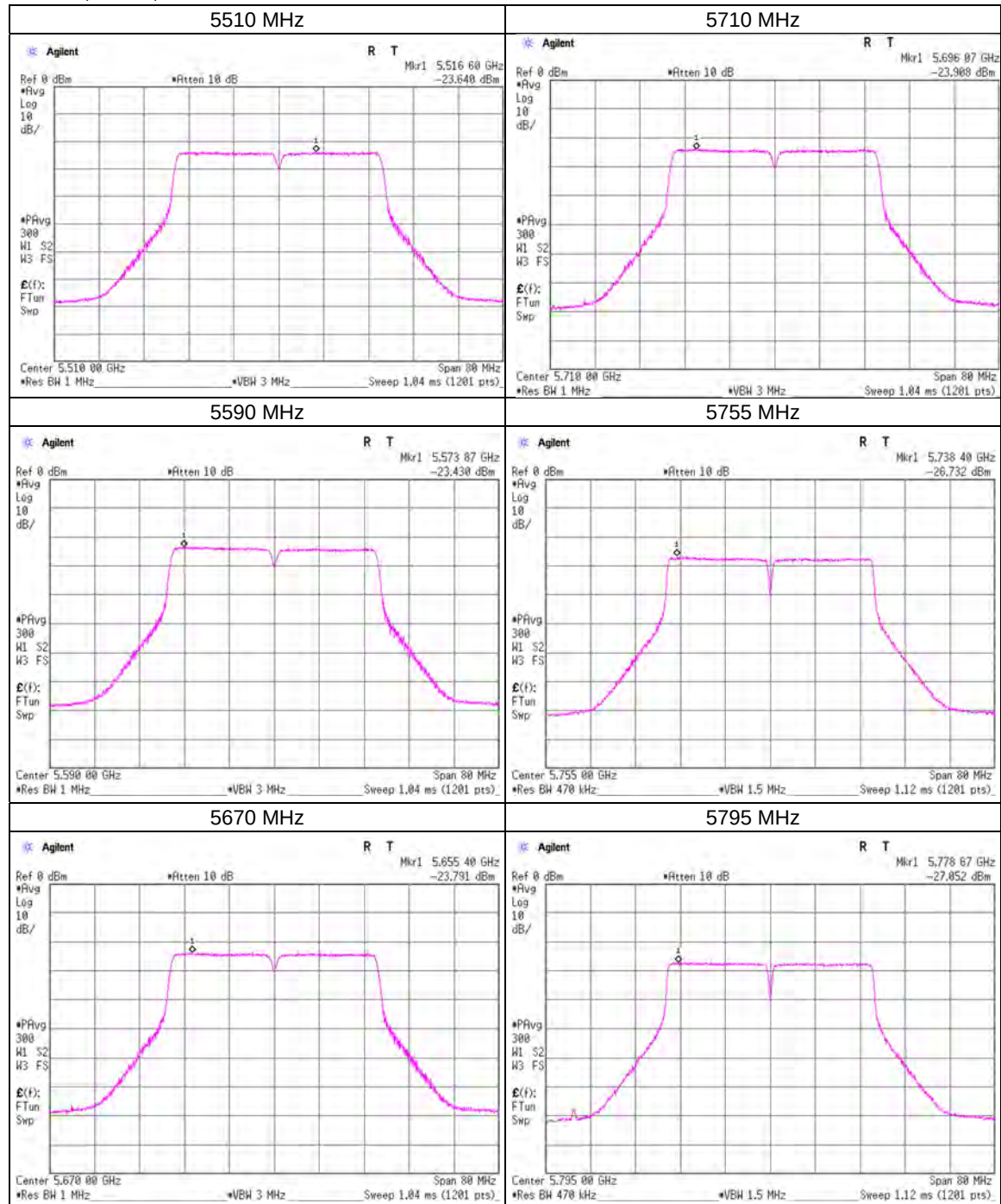
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11ac-40, MIMO, ANT2



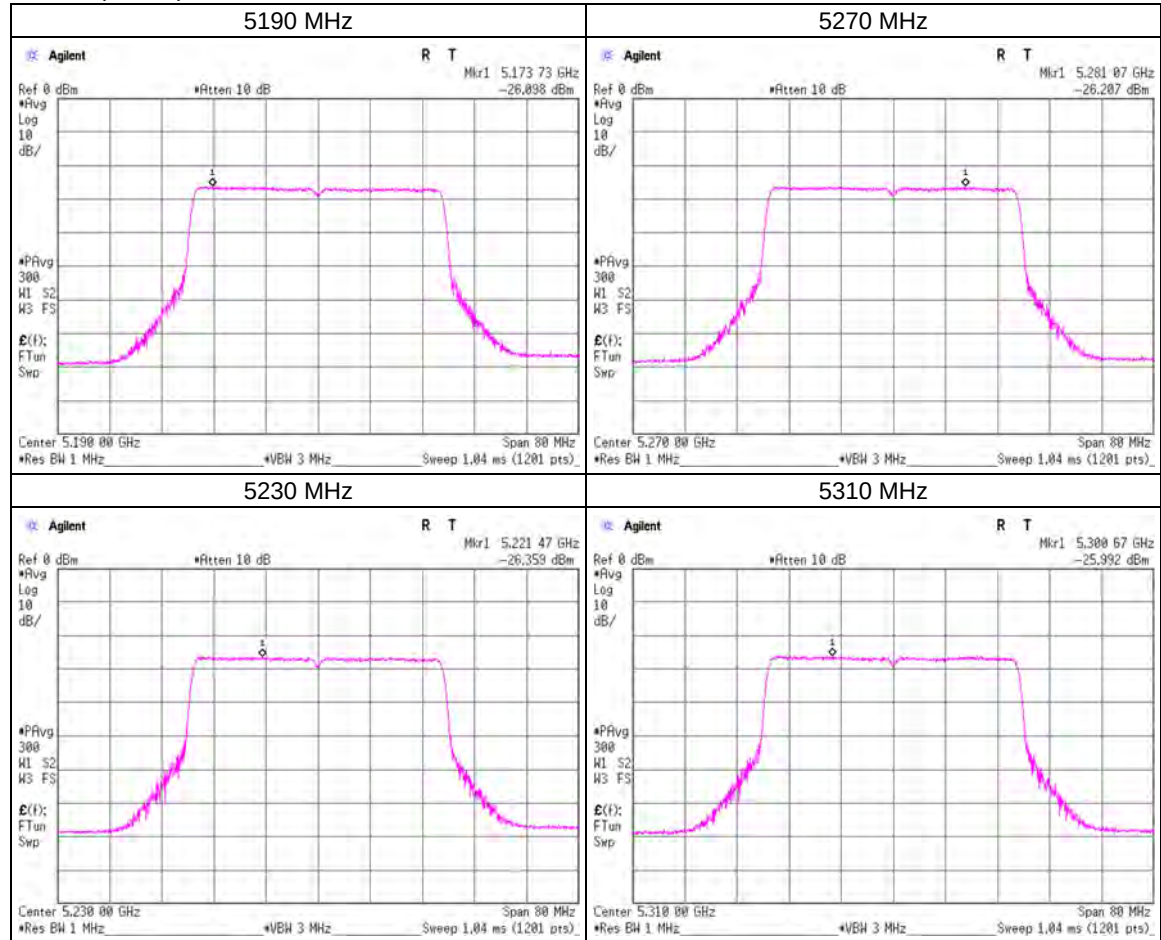
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11ac-40, MIMO, ANT2



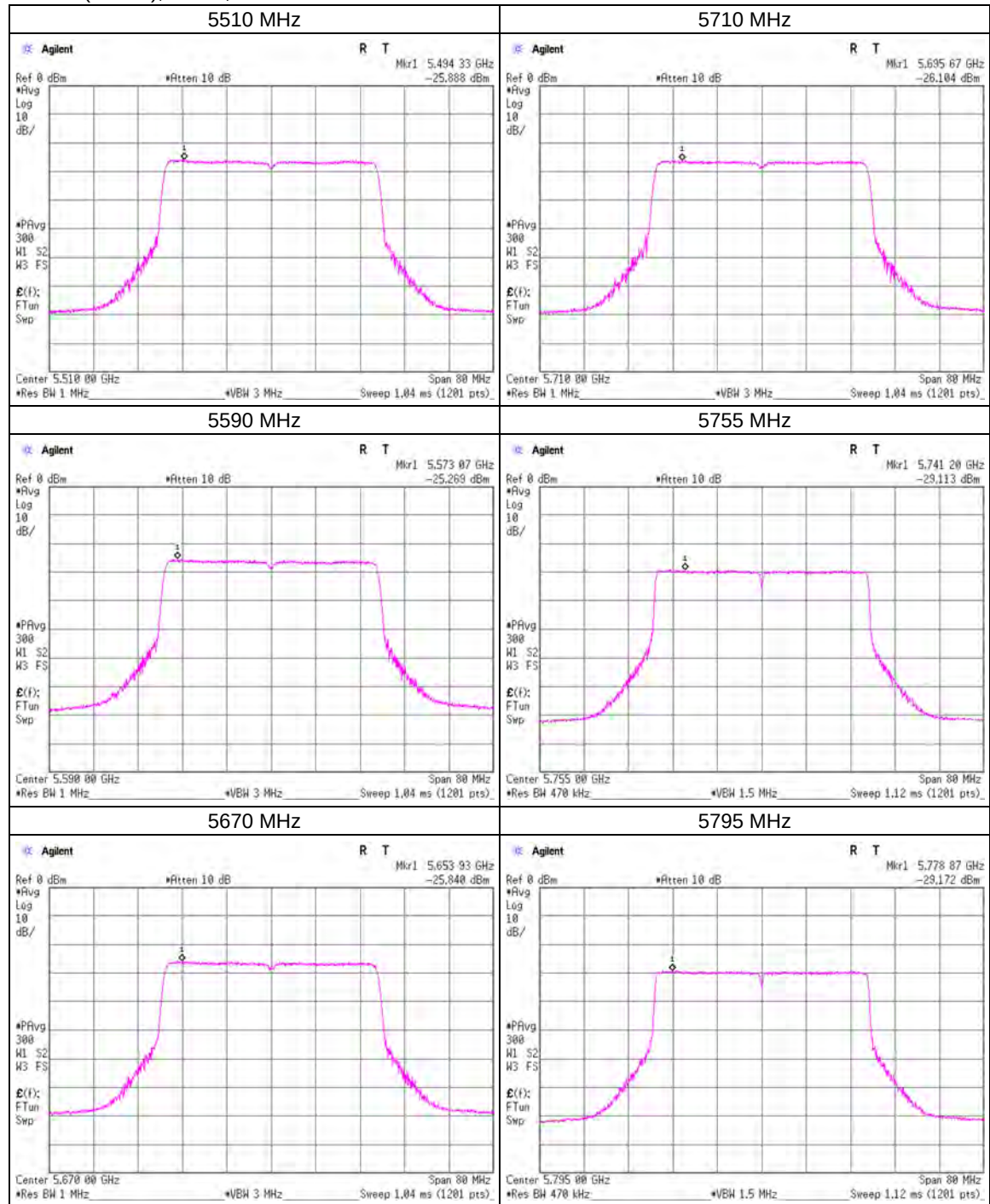
Maximum Power Spectral Density

11ax-40(OFDM), MIMO, ANT1



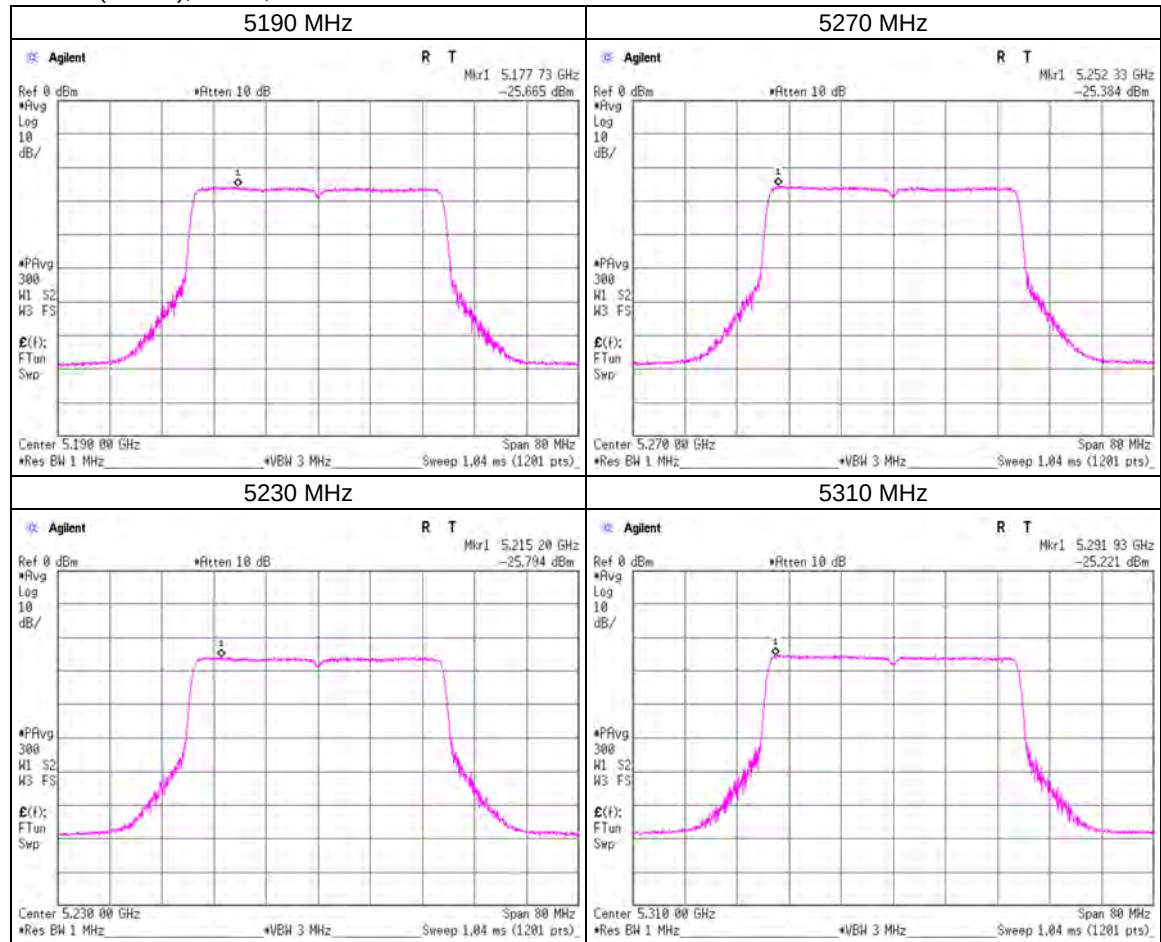
Maximum Power Spectral Density

11ax-40(OFDM), MIMO, ANT1



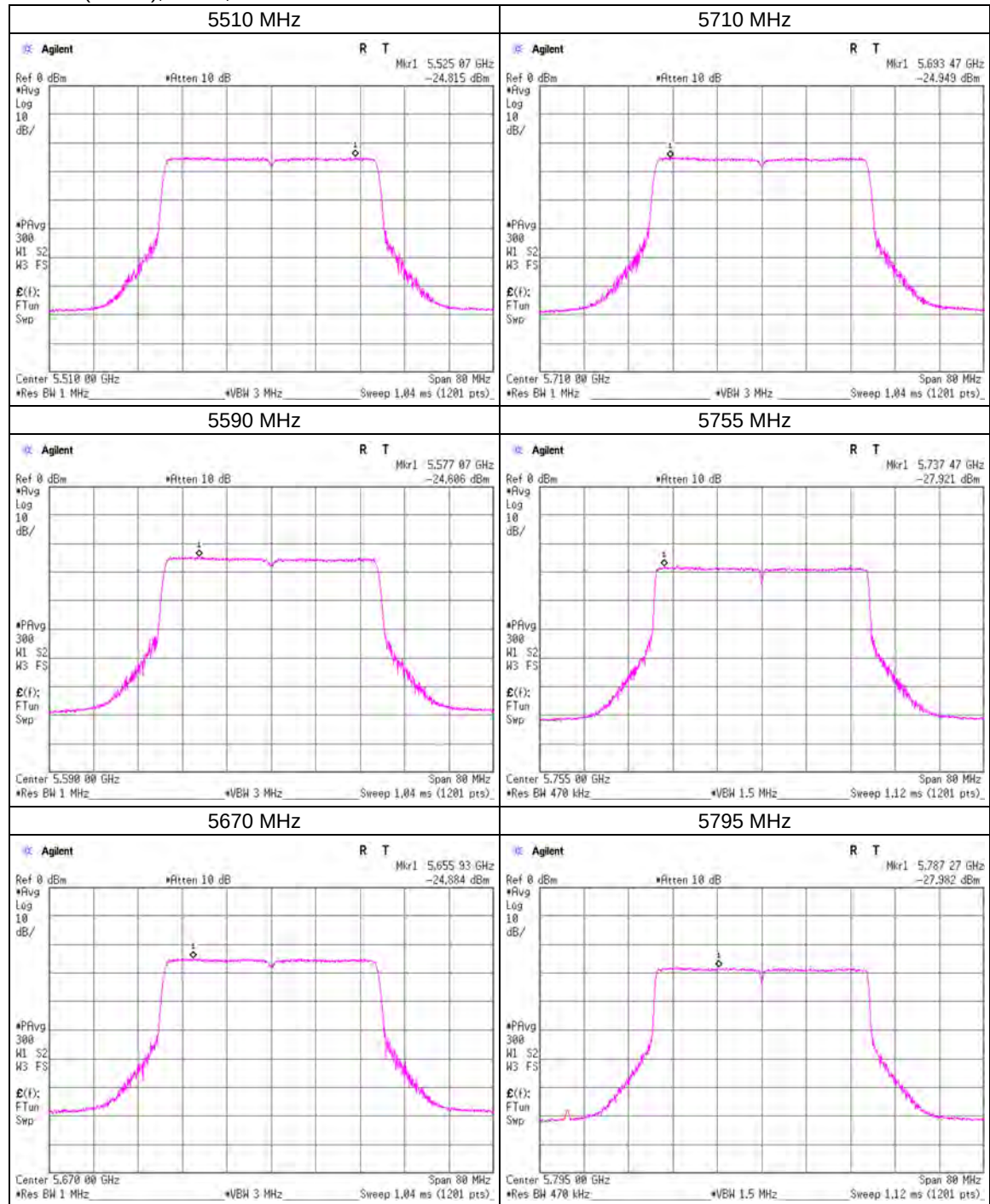
Maximum Power Spectral Density

11ax-40(OFDM), MIMO, ANT2



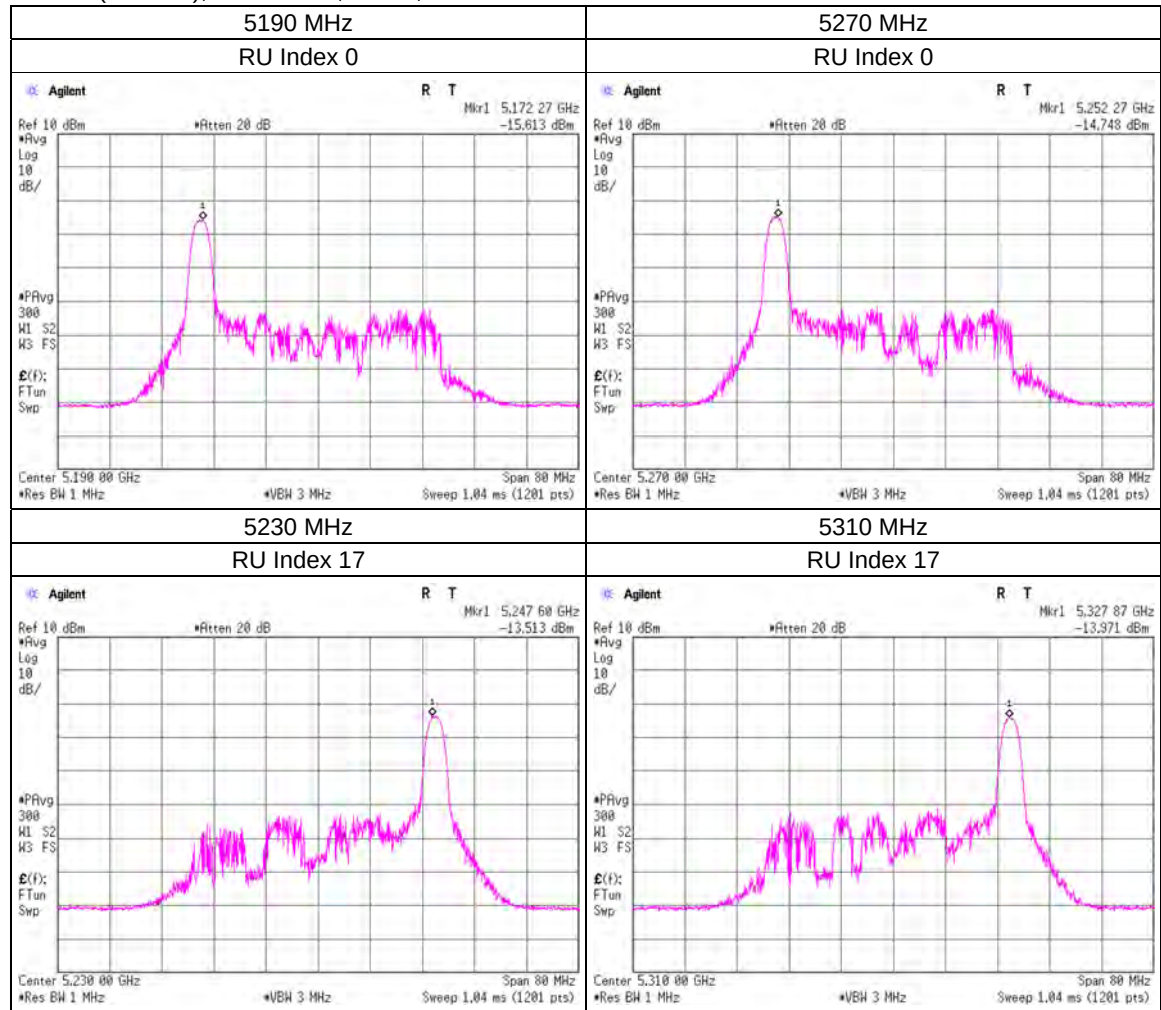
Maximum Power Spectral Density

11ax-40(OFDM), MIMO, ANT2



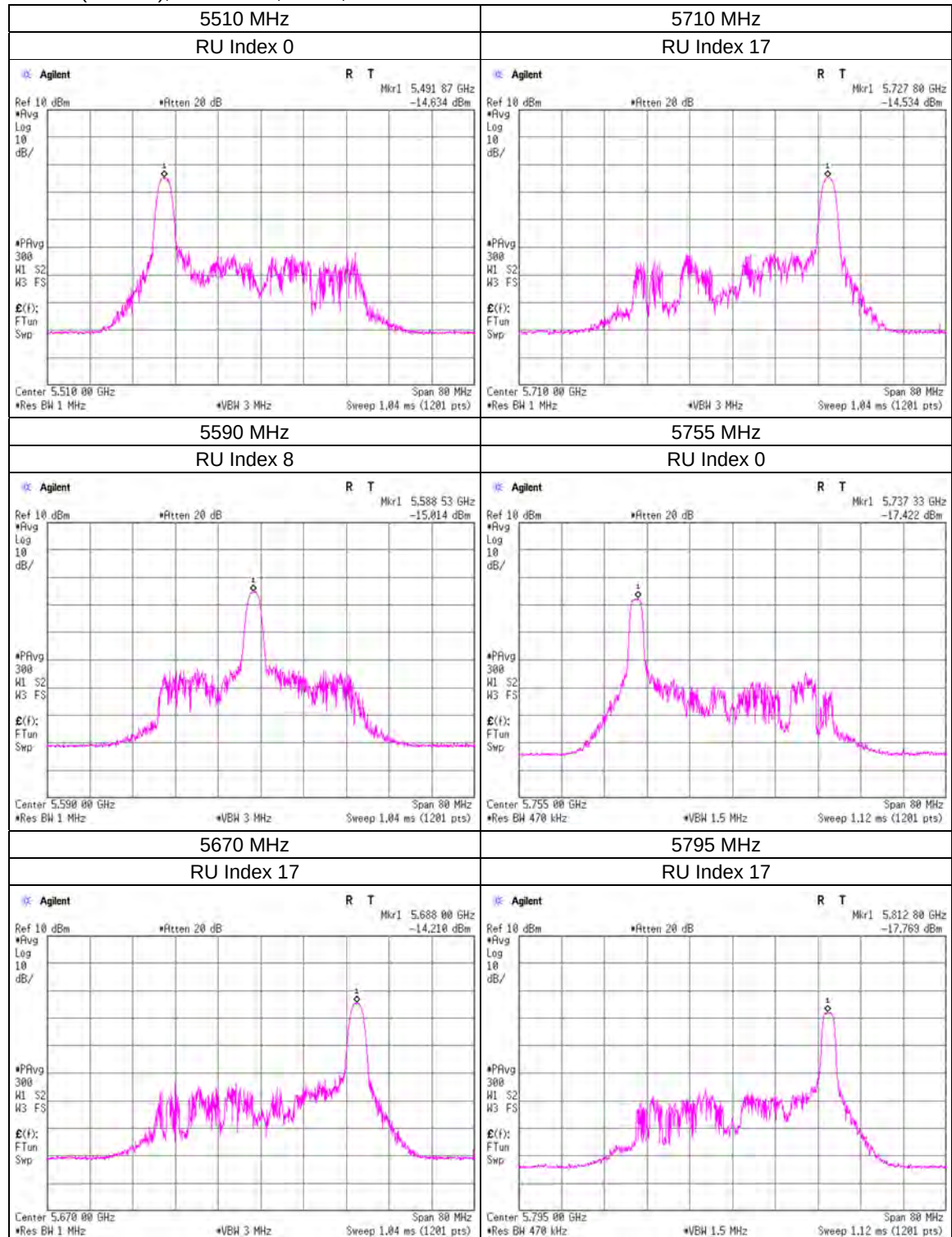
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, MIMO, ANT1



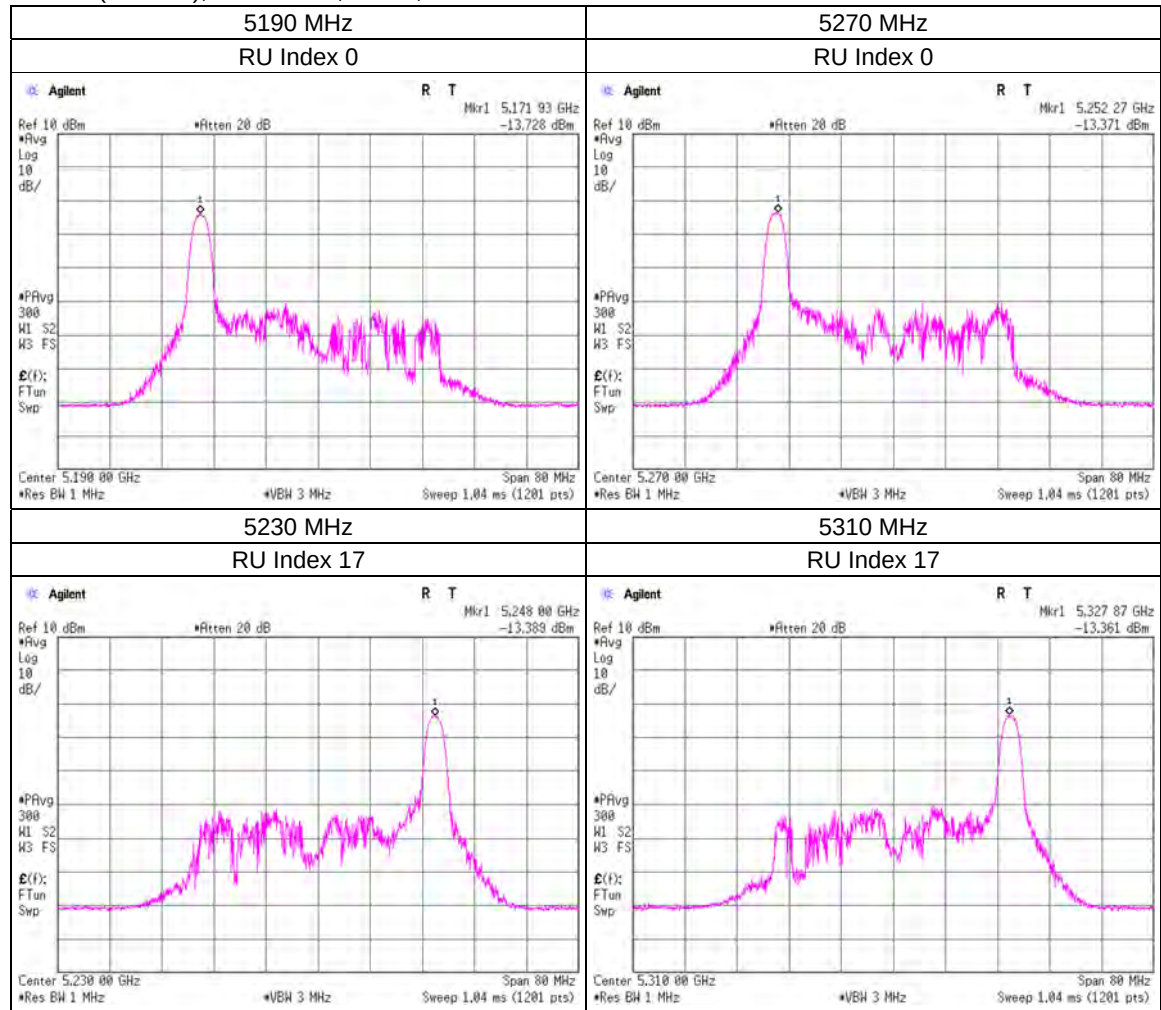
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, MIMO, ANT1



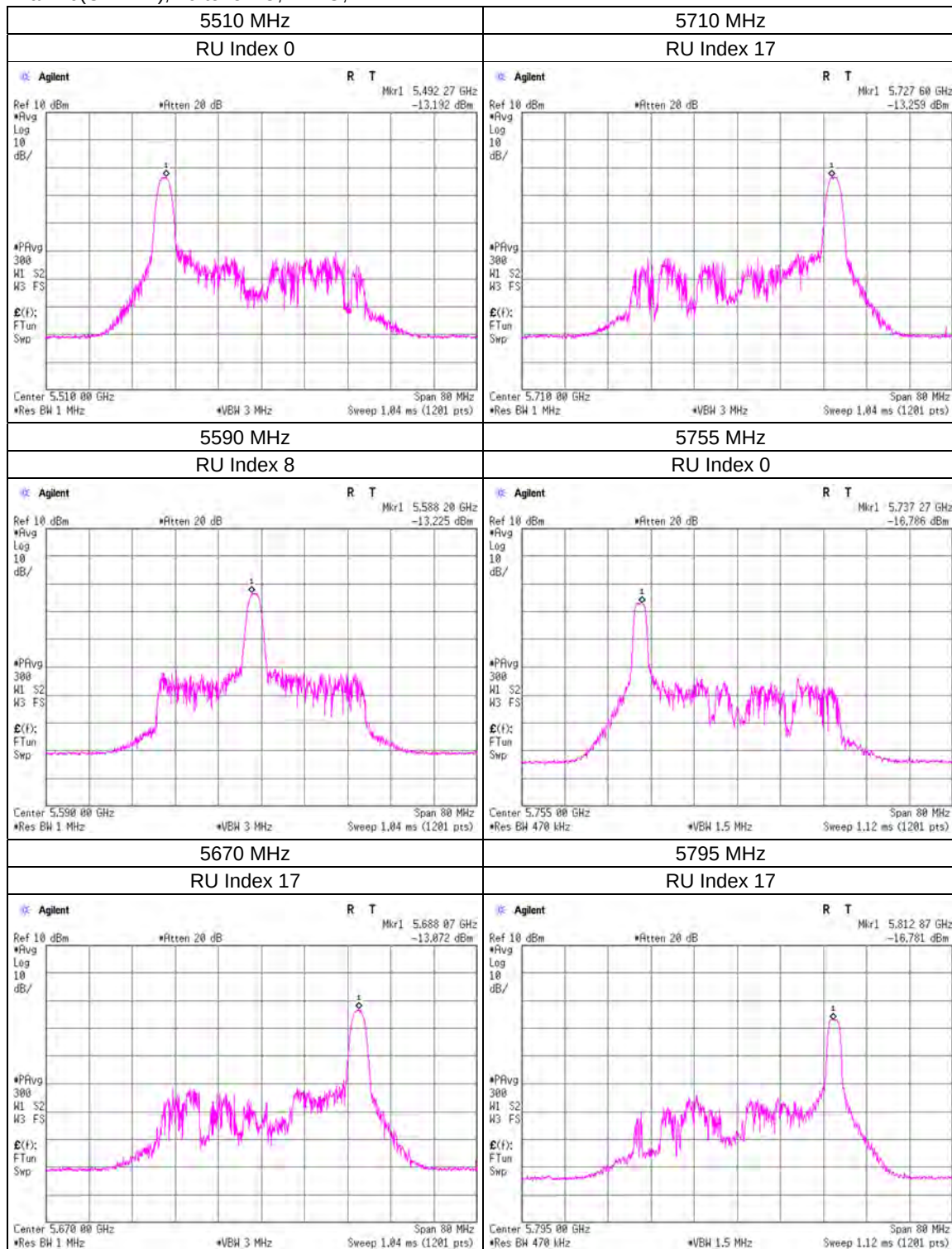
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, MIMO, ANT2



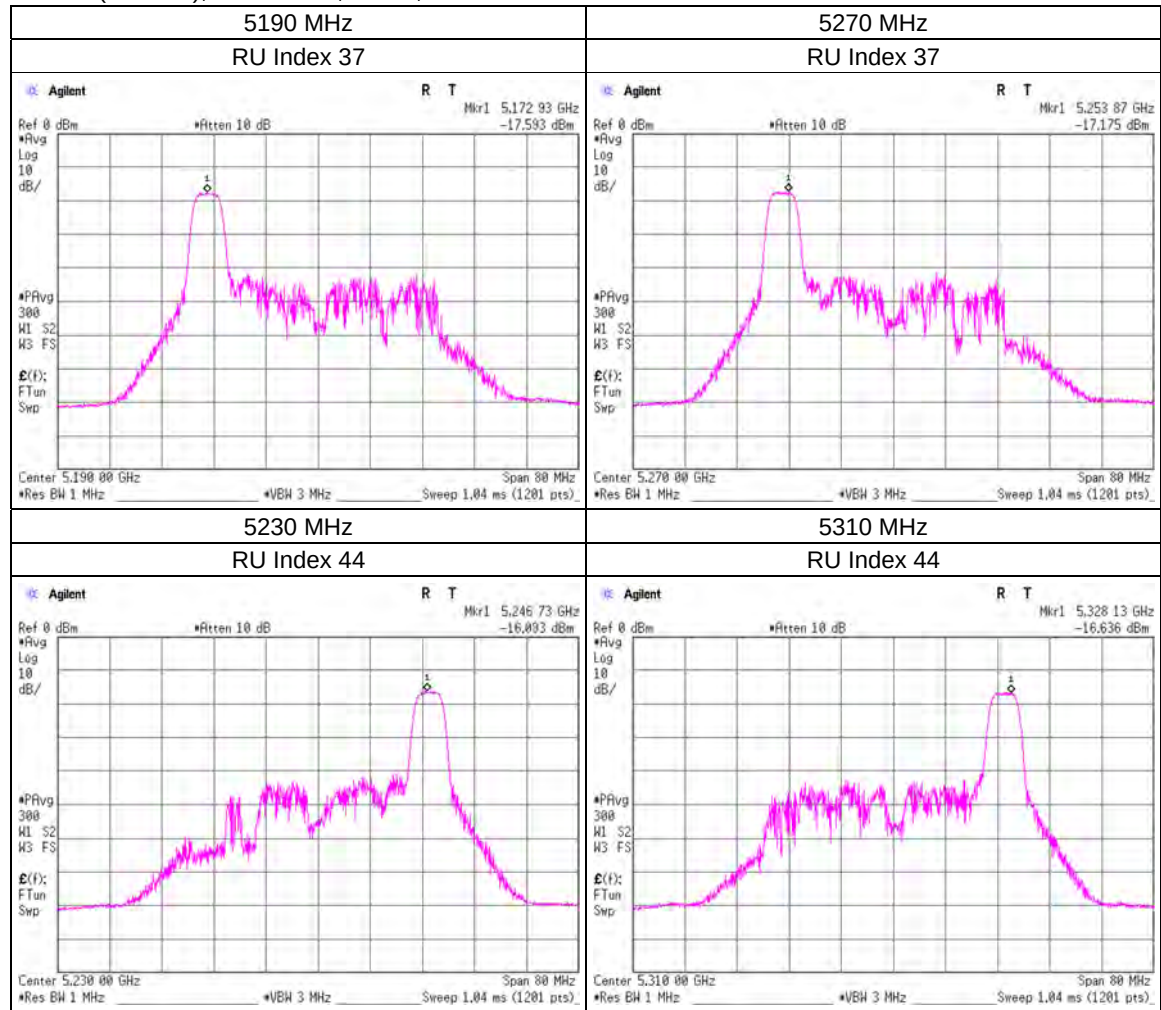
Maximum Power Spectral Density

11ax-40(OFDMA), 26-tone RU, MIMO, ANT2



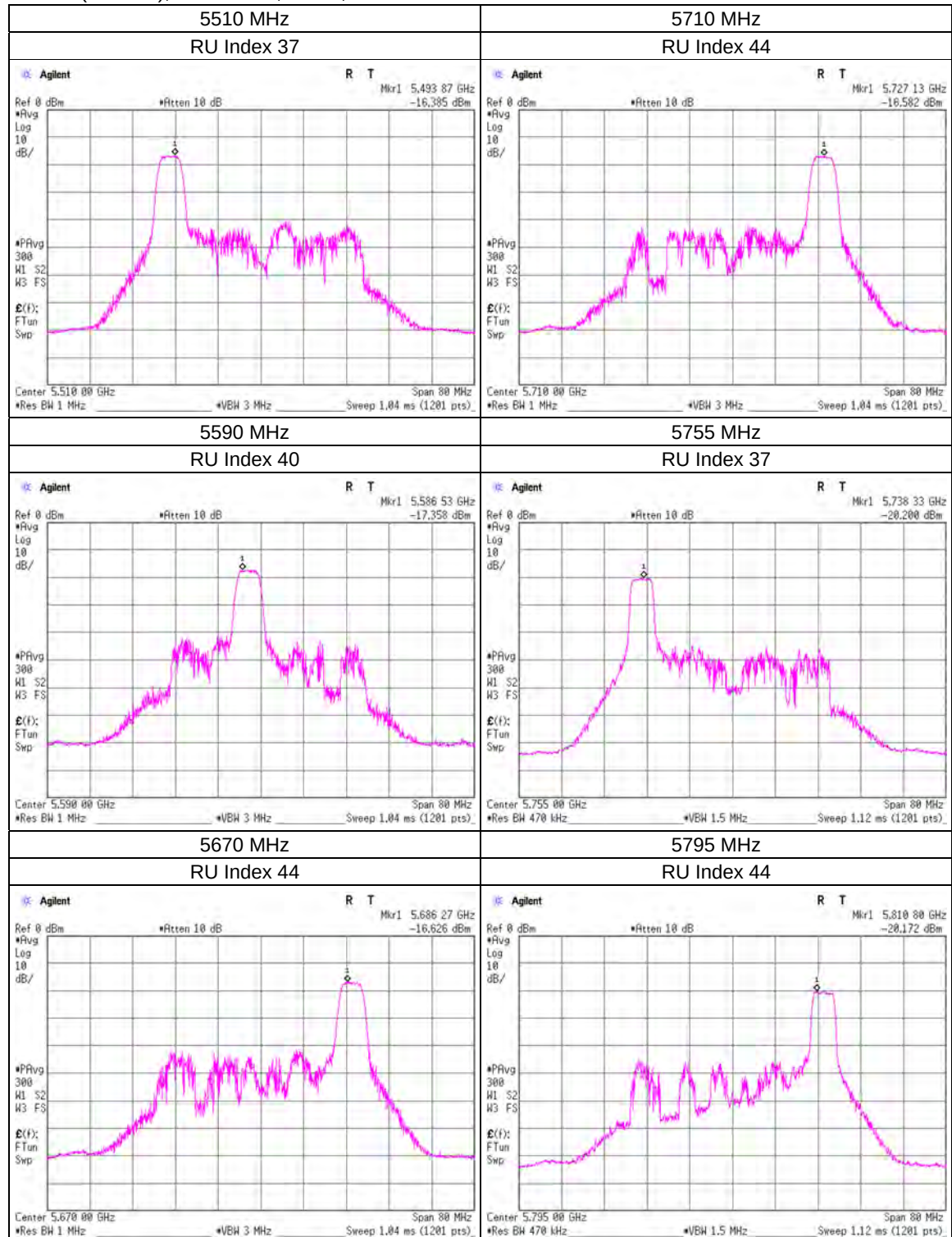
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, MIMO, ANT1



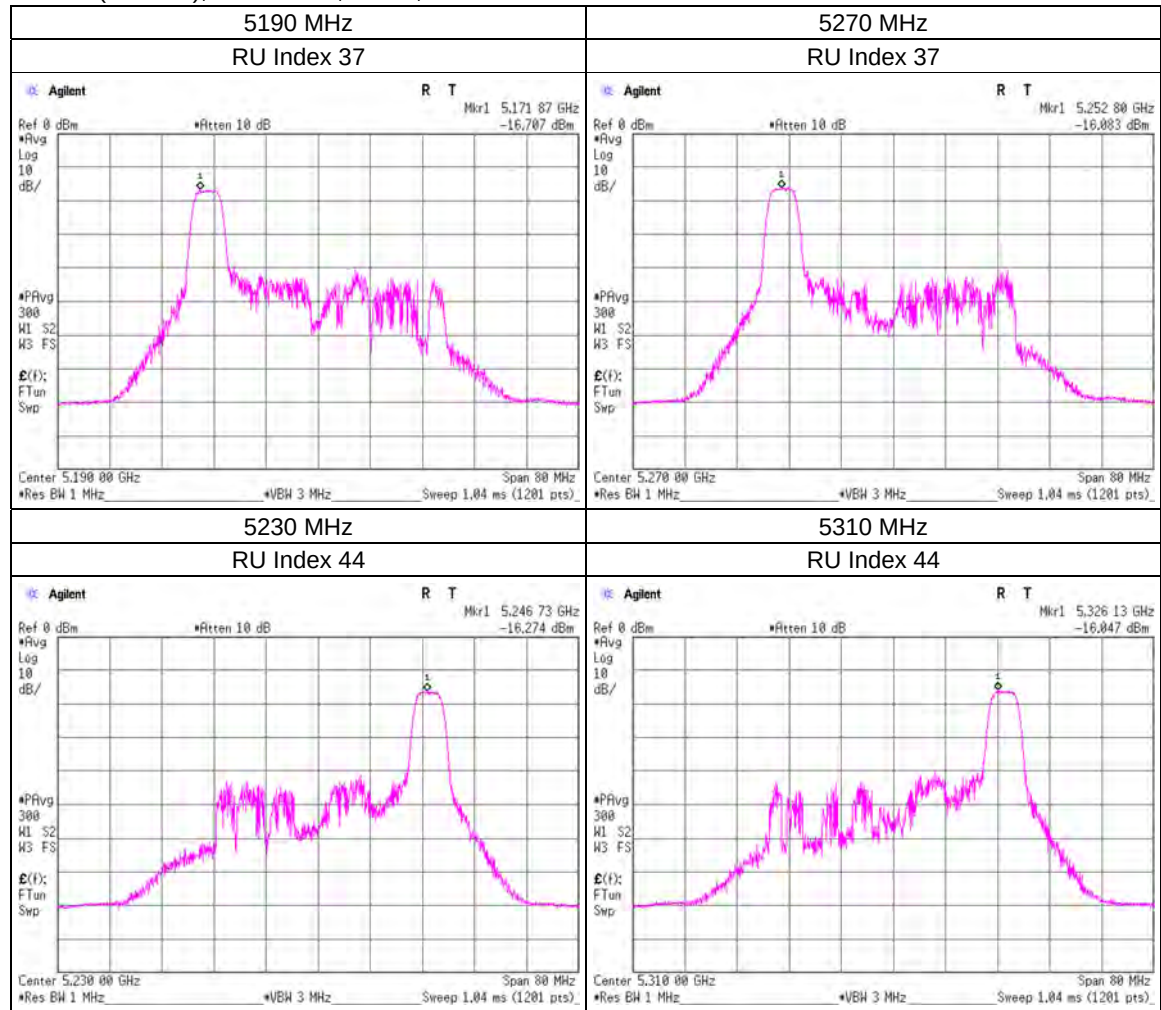
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, MIMO, ANT1



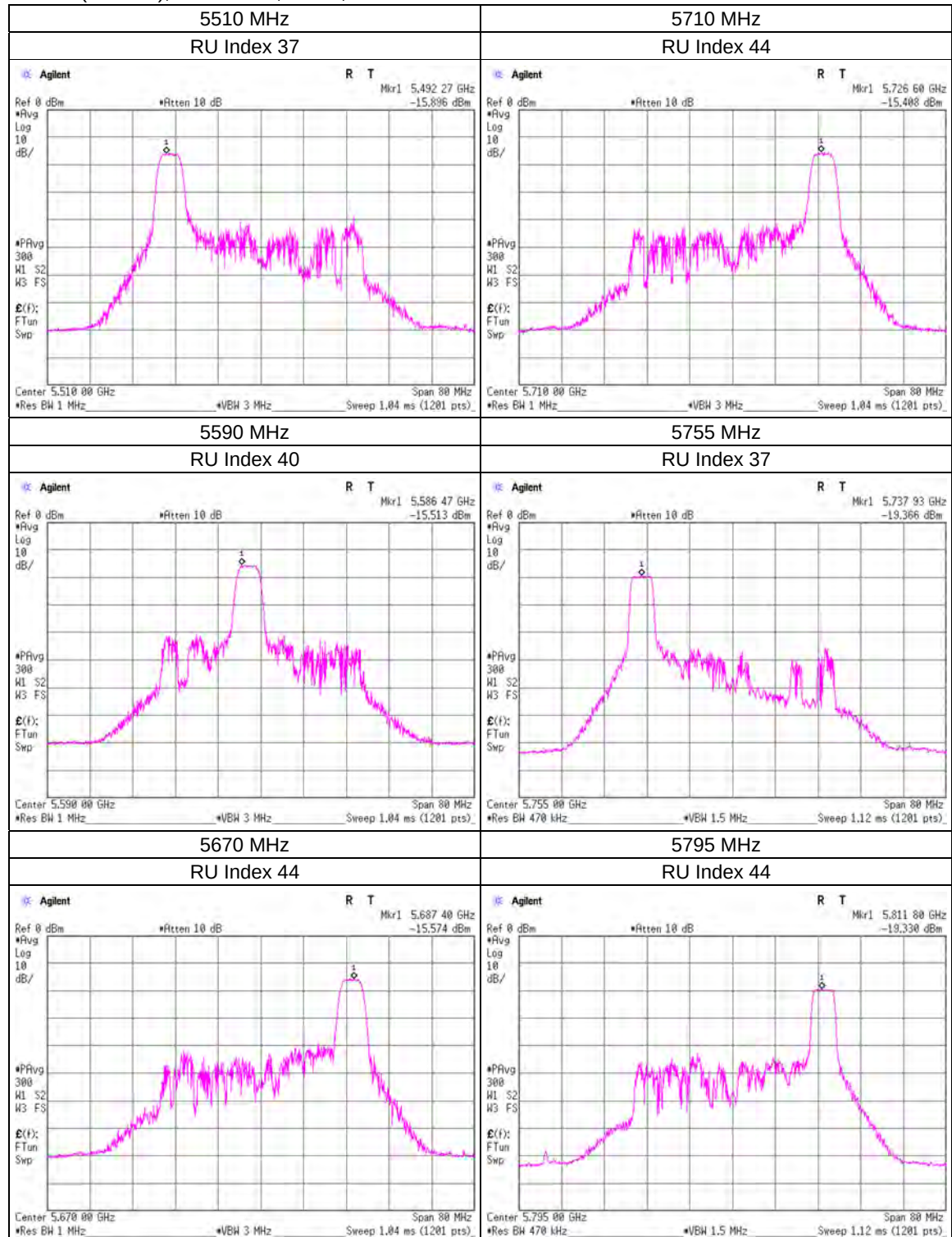
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11ax-40(OFDMA), 52-tone RU, MIMO, ANT2



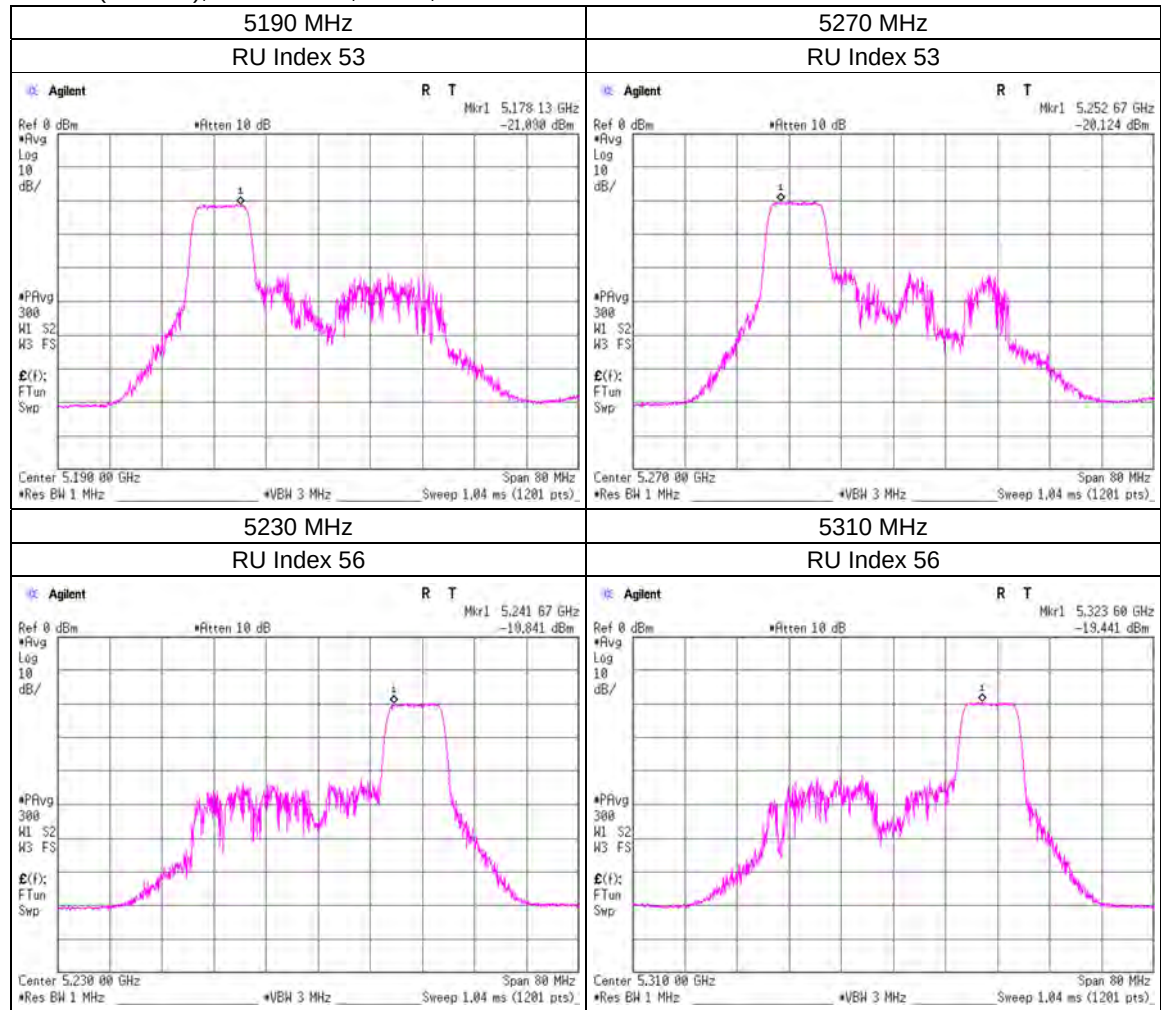
Maximum Power Spectral Density

11ax-40(OFDMA), 52-tone RU, MIMO, ANT2



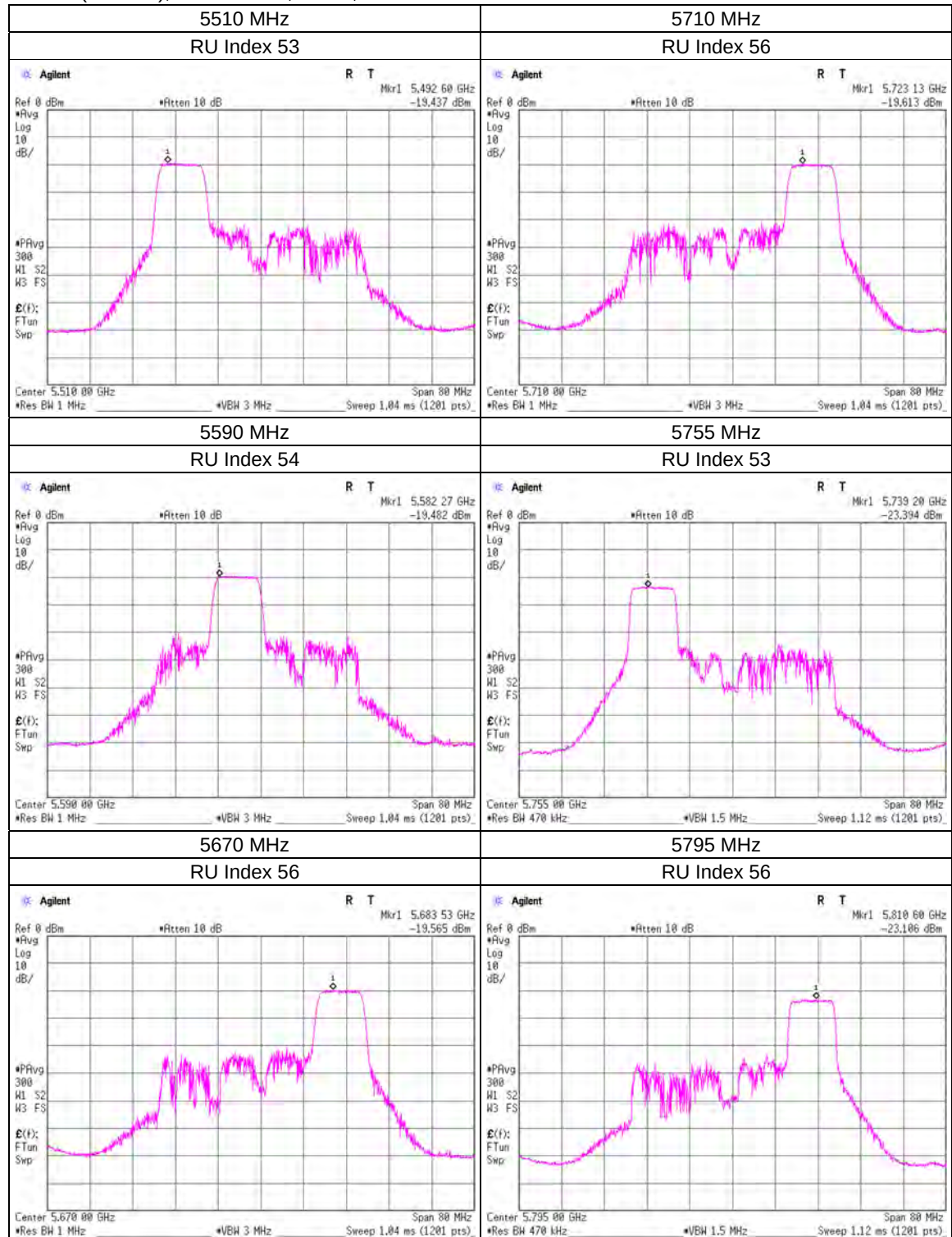
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, MIMO, ANT1



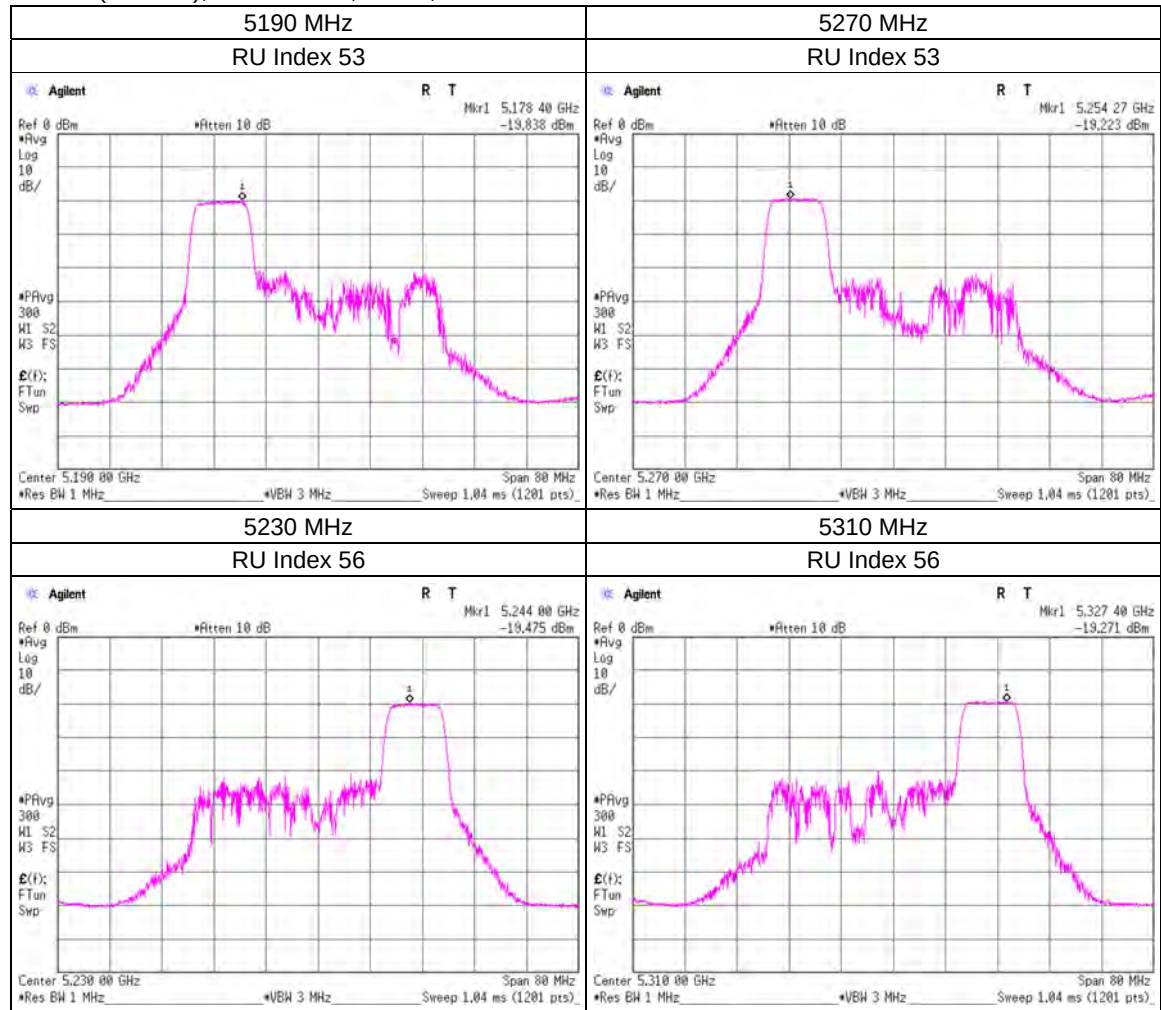
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, MIMO, ANT1



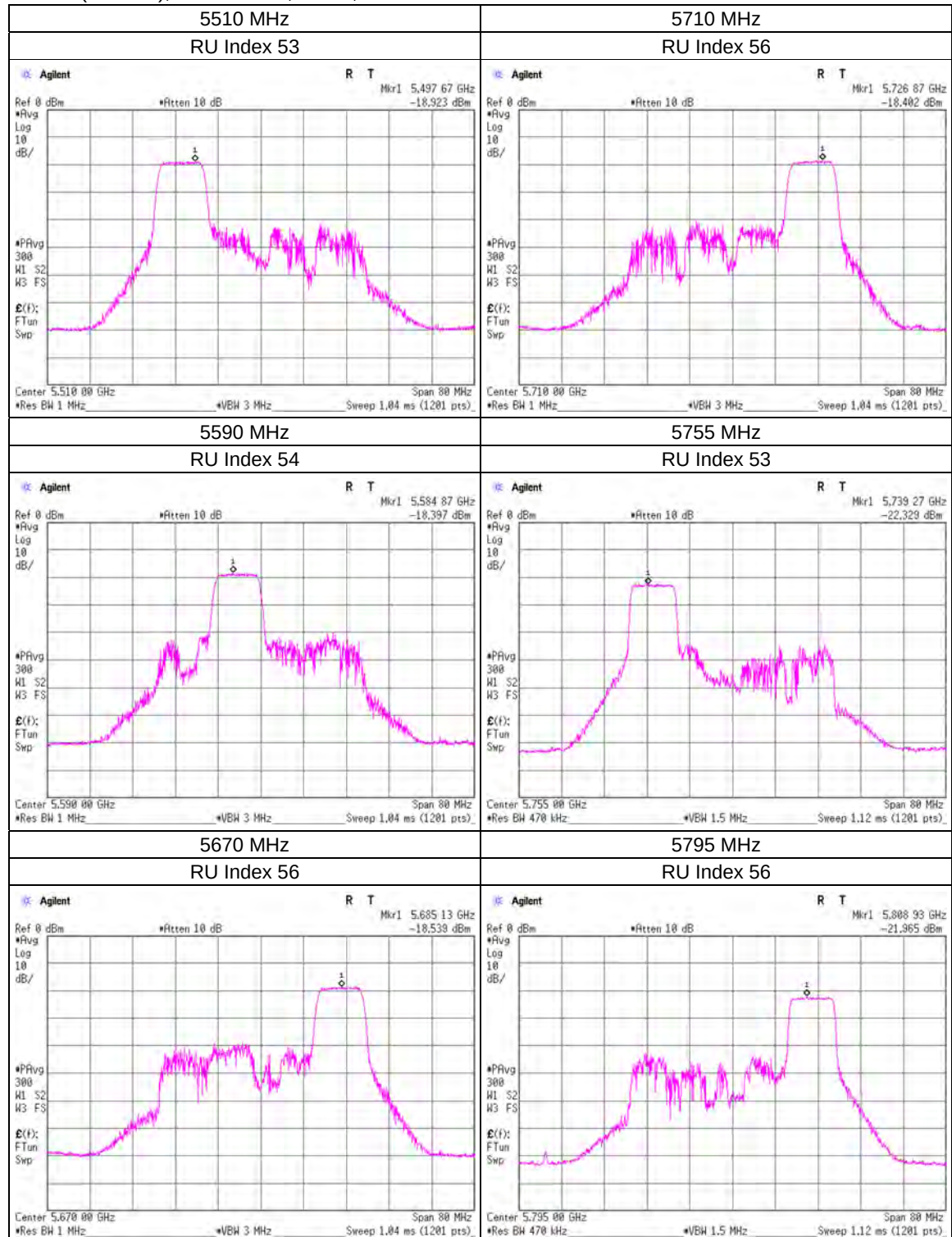
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, MIMO, ANT2



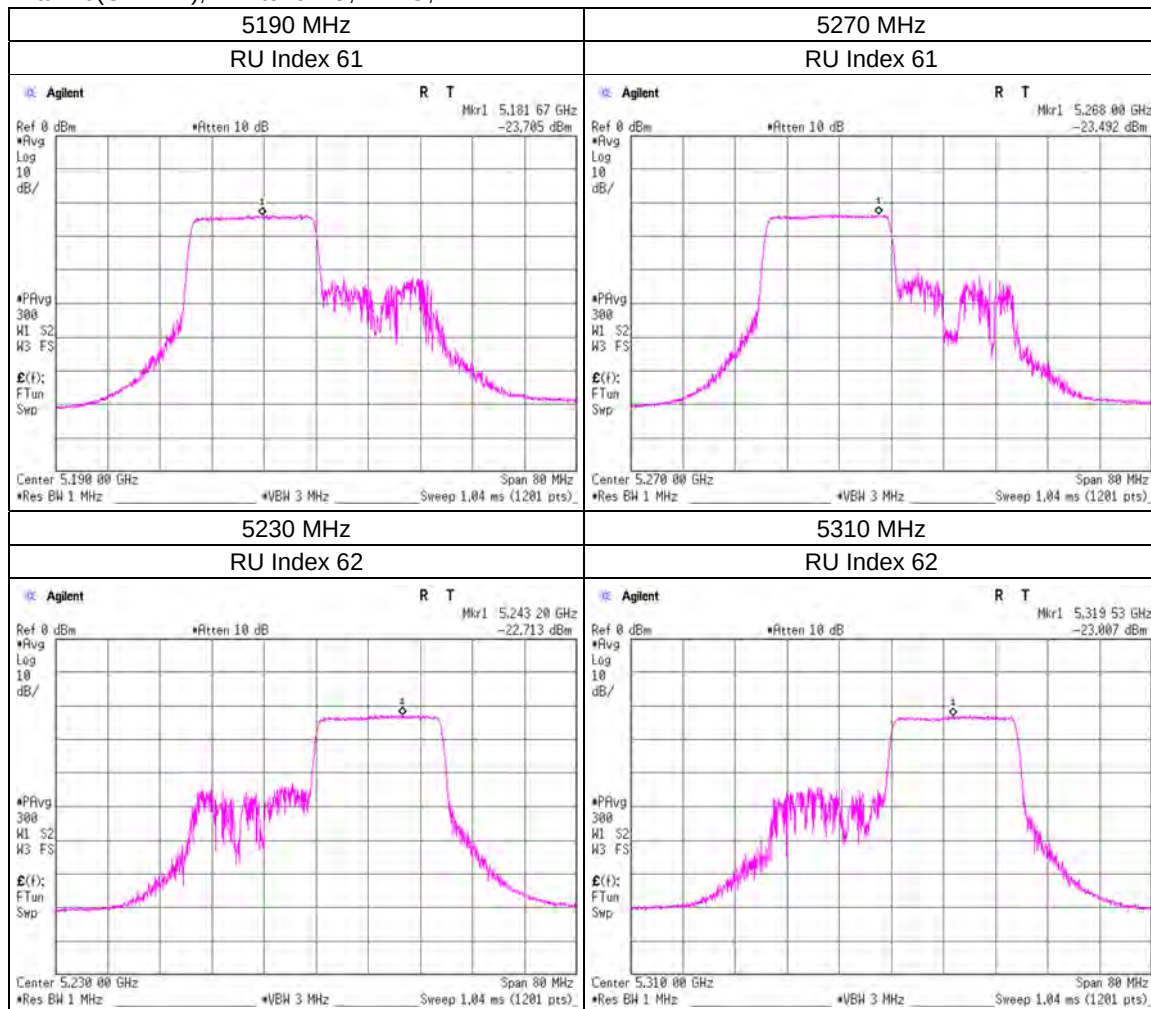
Maximum Power Spectral Density

11ax-40(OFDMA), 106-tone RU, MIMO, ANT2



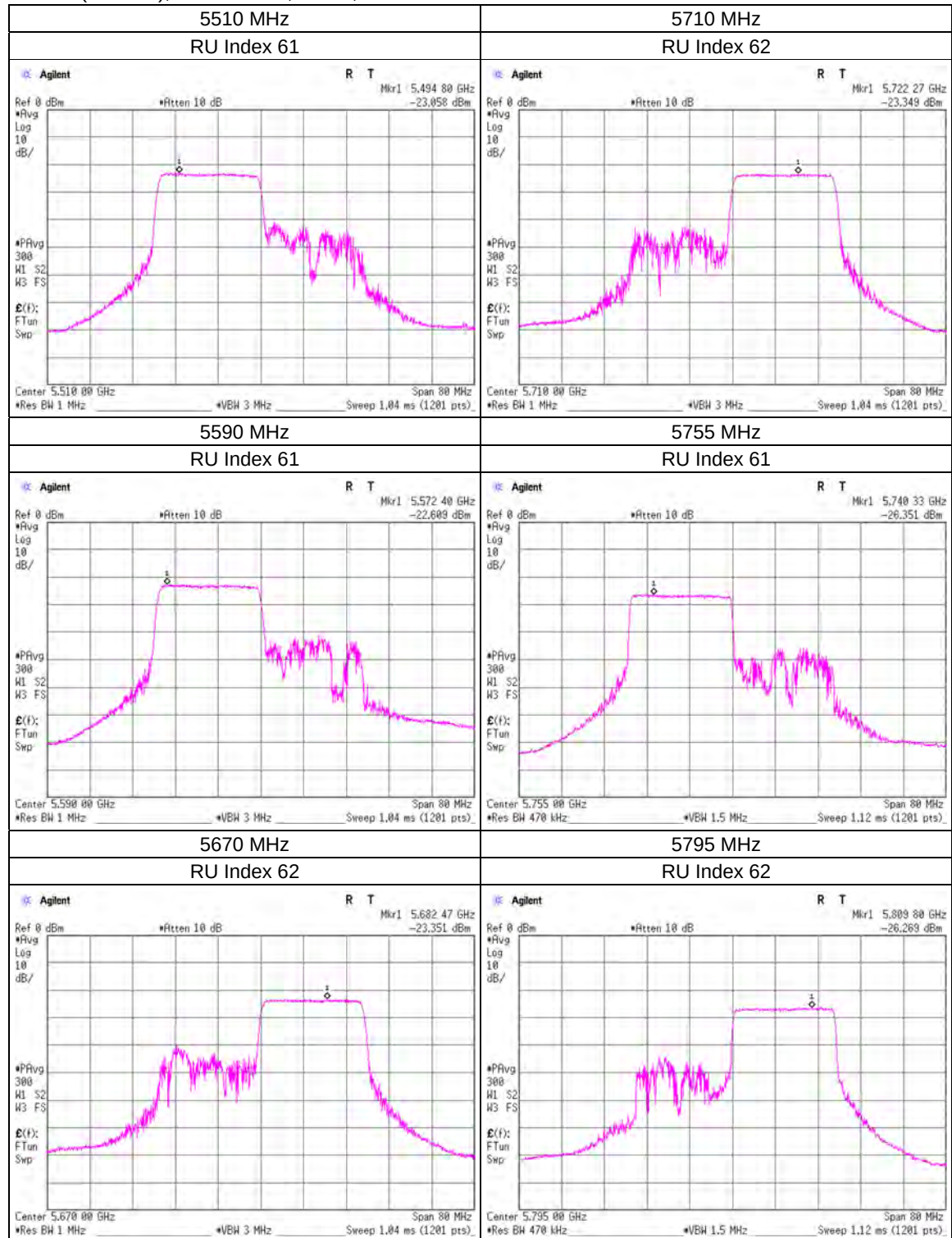
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, MIMO, ANT1



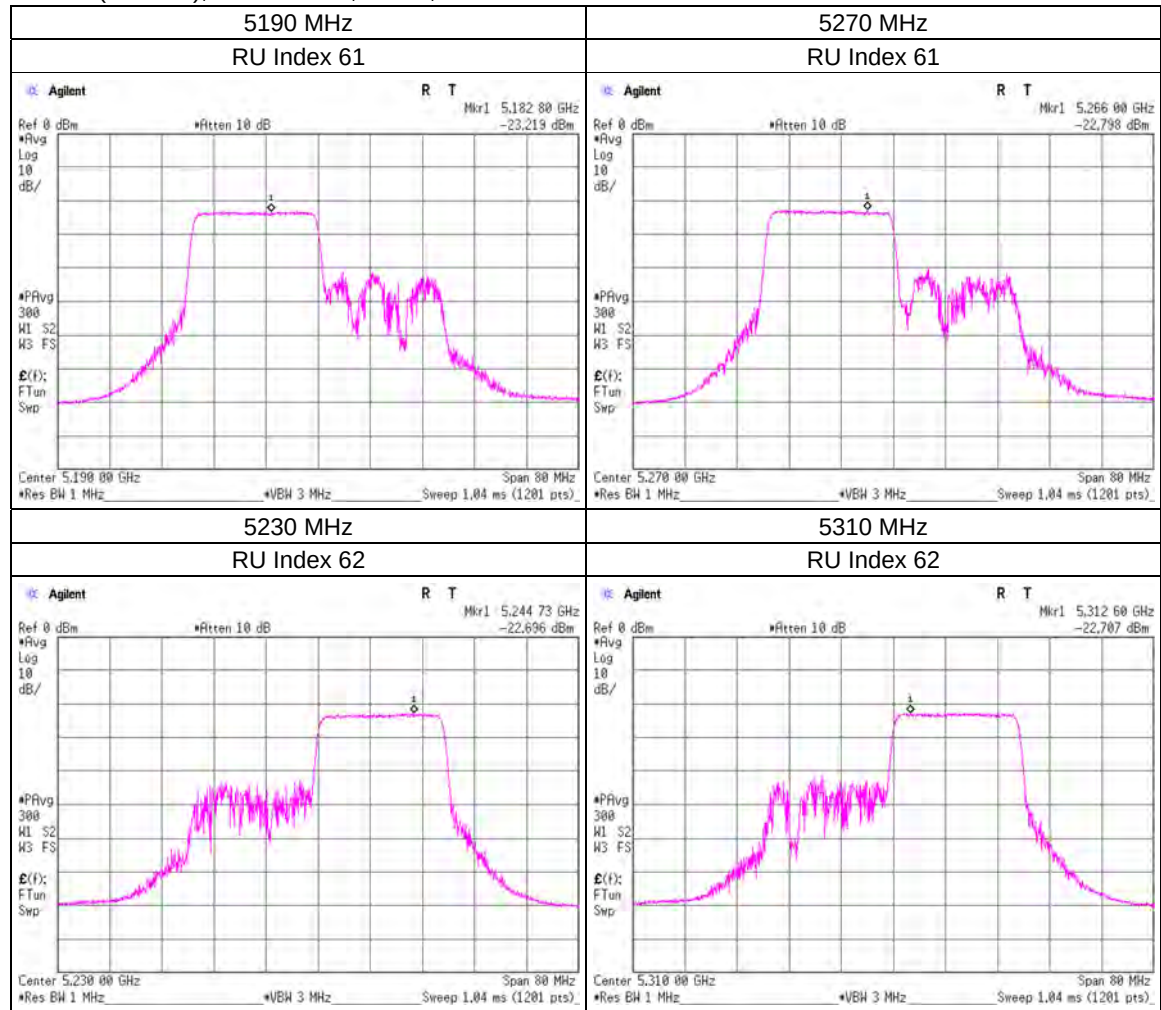
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, MIMO, ANT1



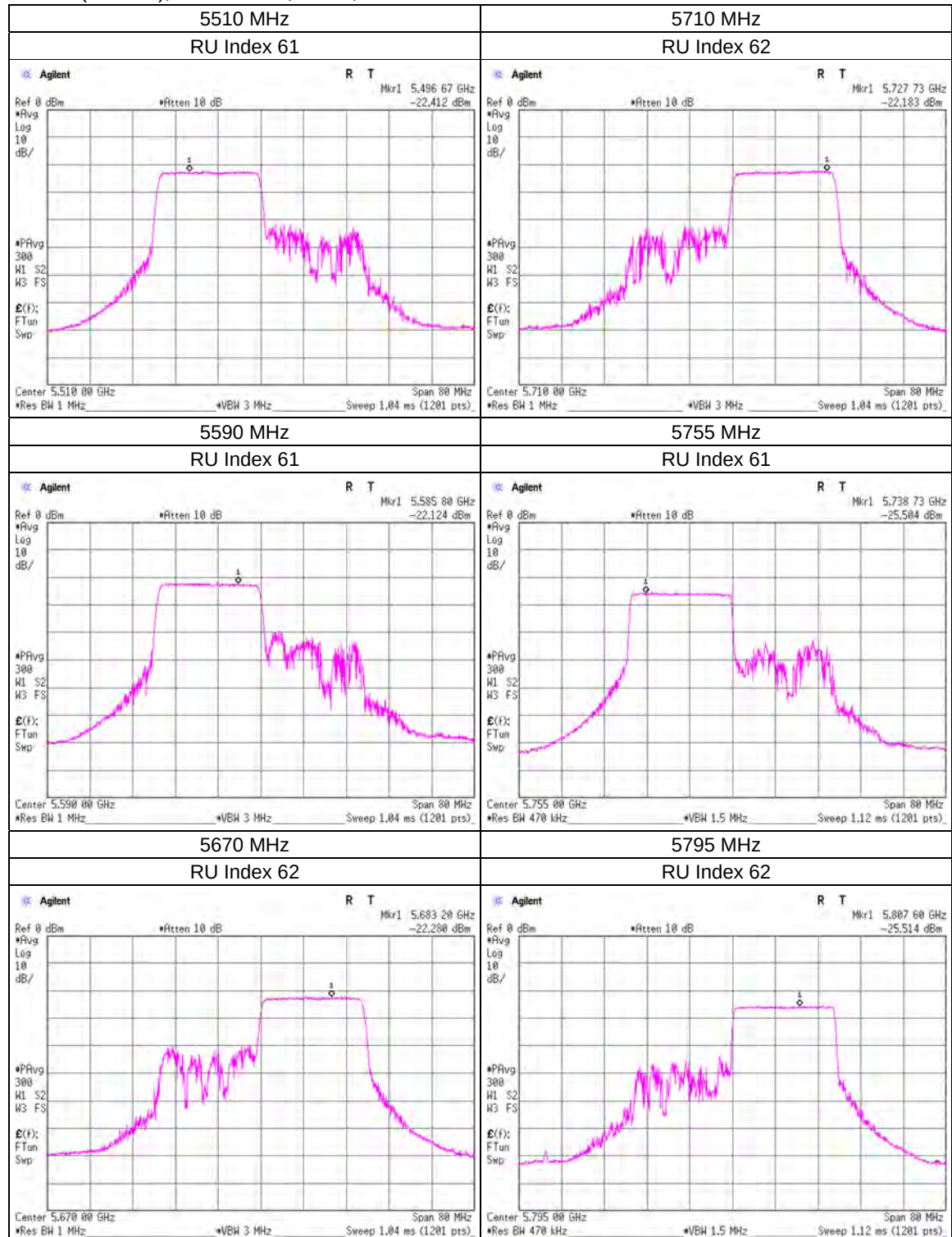
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, MIMO, ANT2



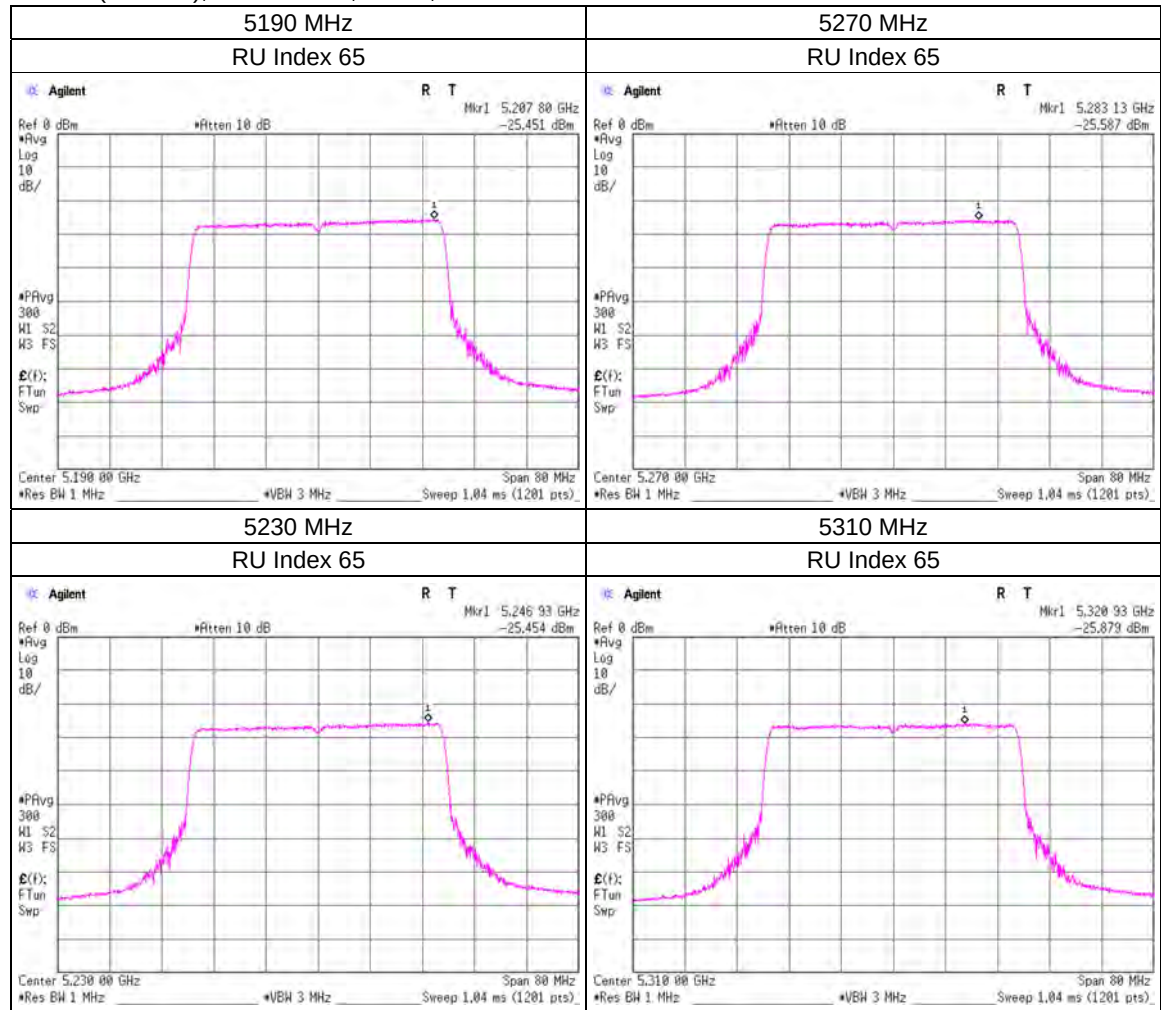
Maximum Power Spectral Density

11ax-40(OFDMA), 242-tone RU, MIMO, ANT2



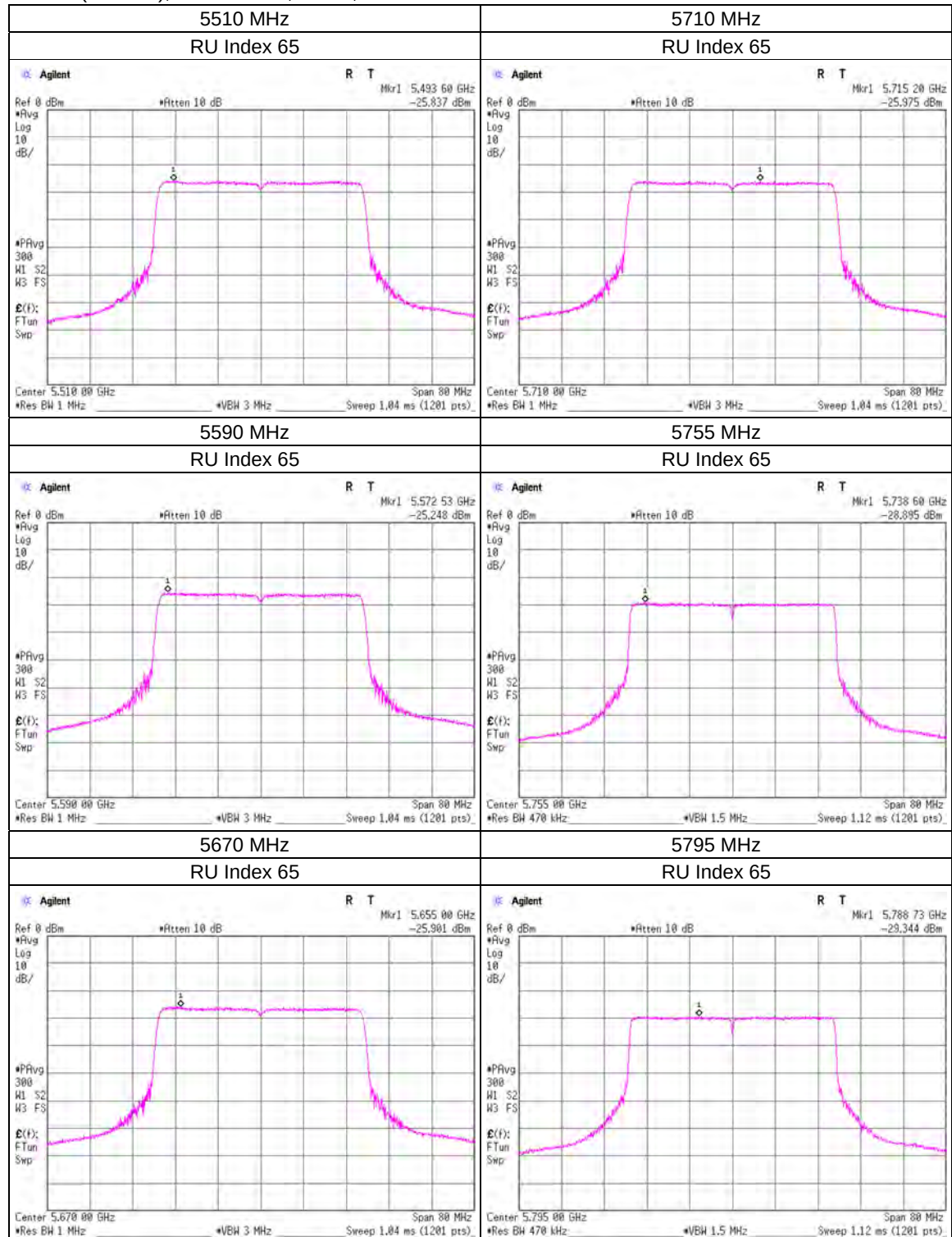
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, MIMO, ANT1



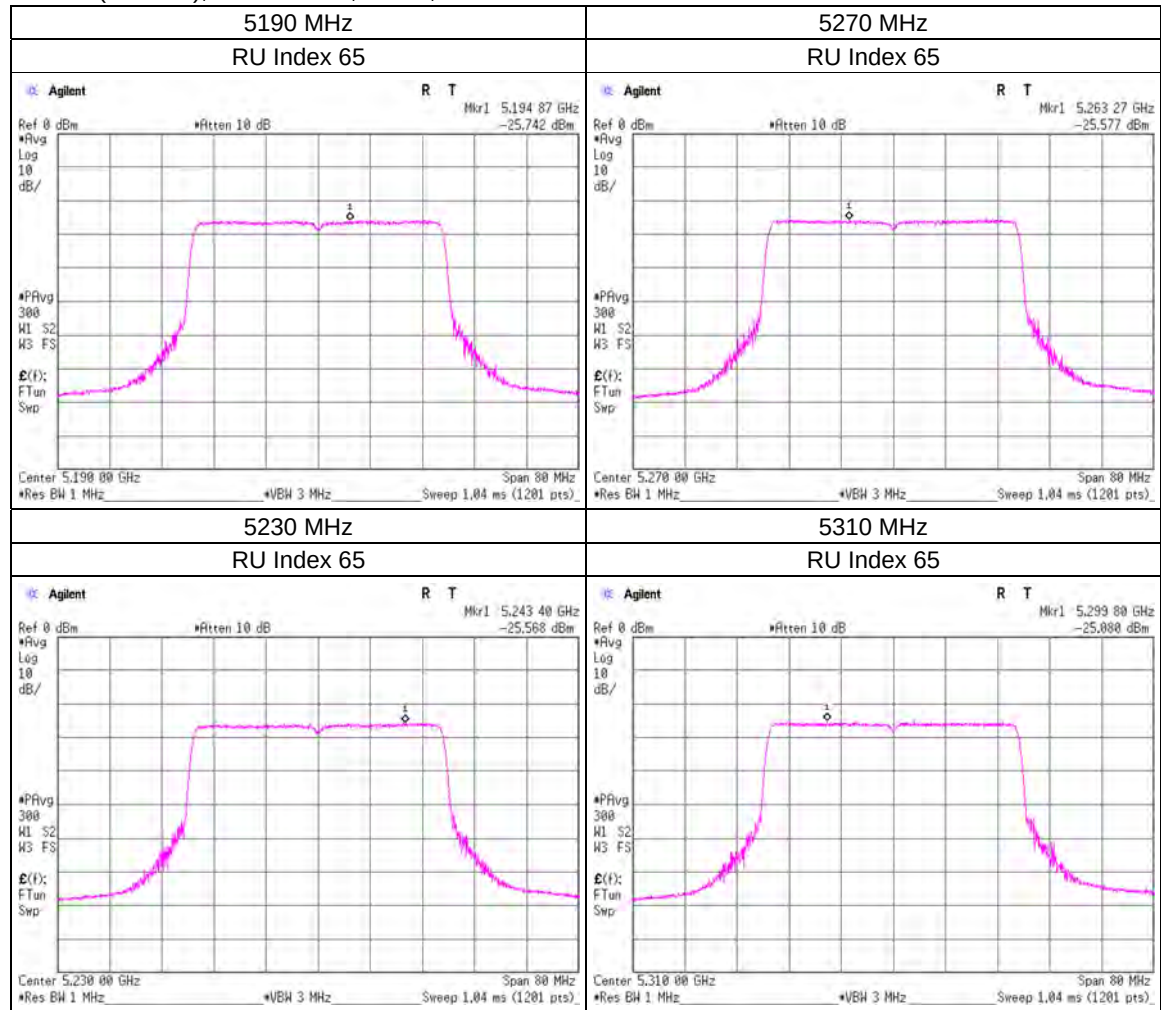
Maximum Power Spectral Density

11ax-40(OFDMA), 484-tone RU, MIMO, ANT1



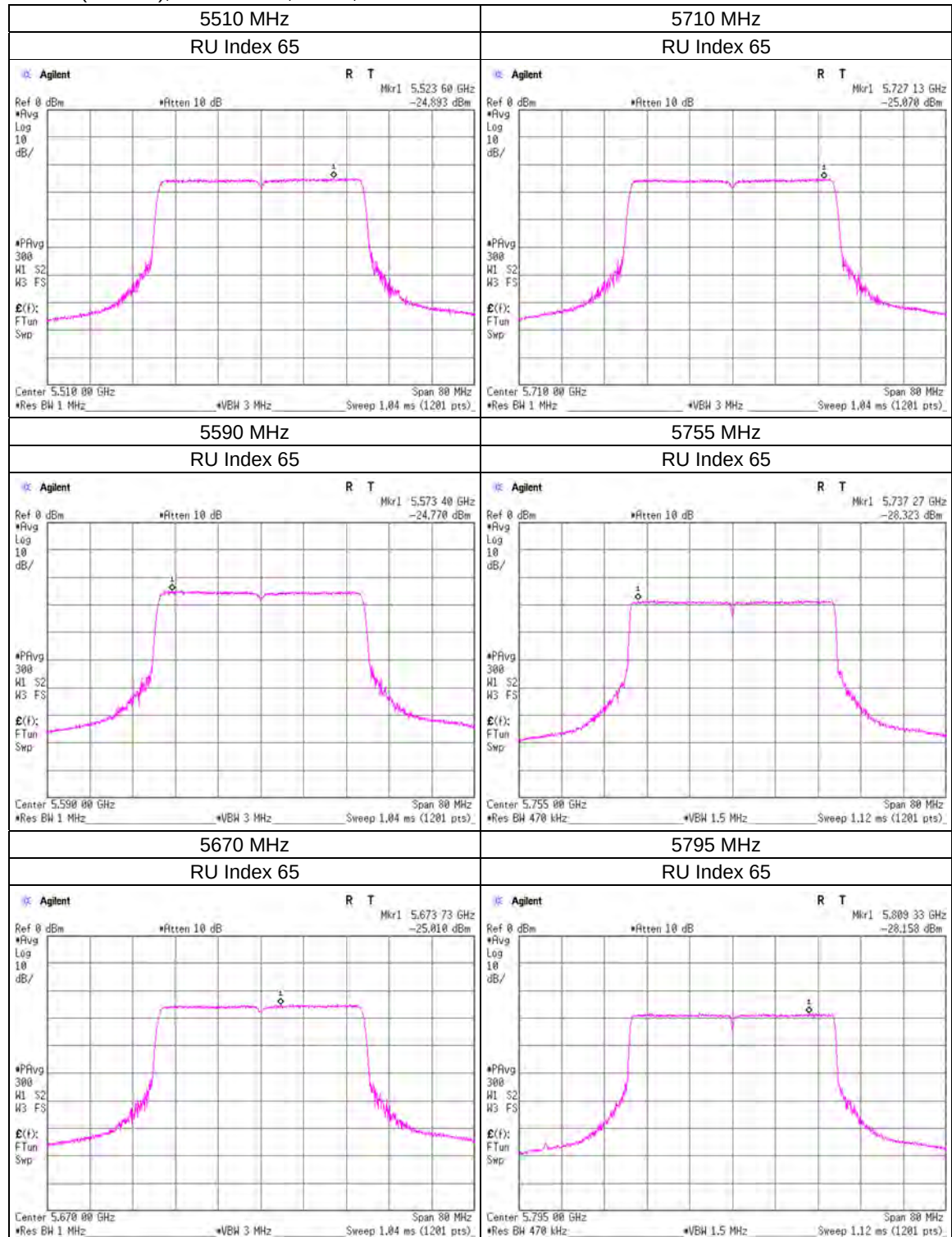
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11ax-40(OFDMA), 484-tone RU, MIMO, ANT2



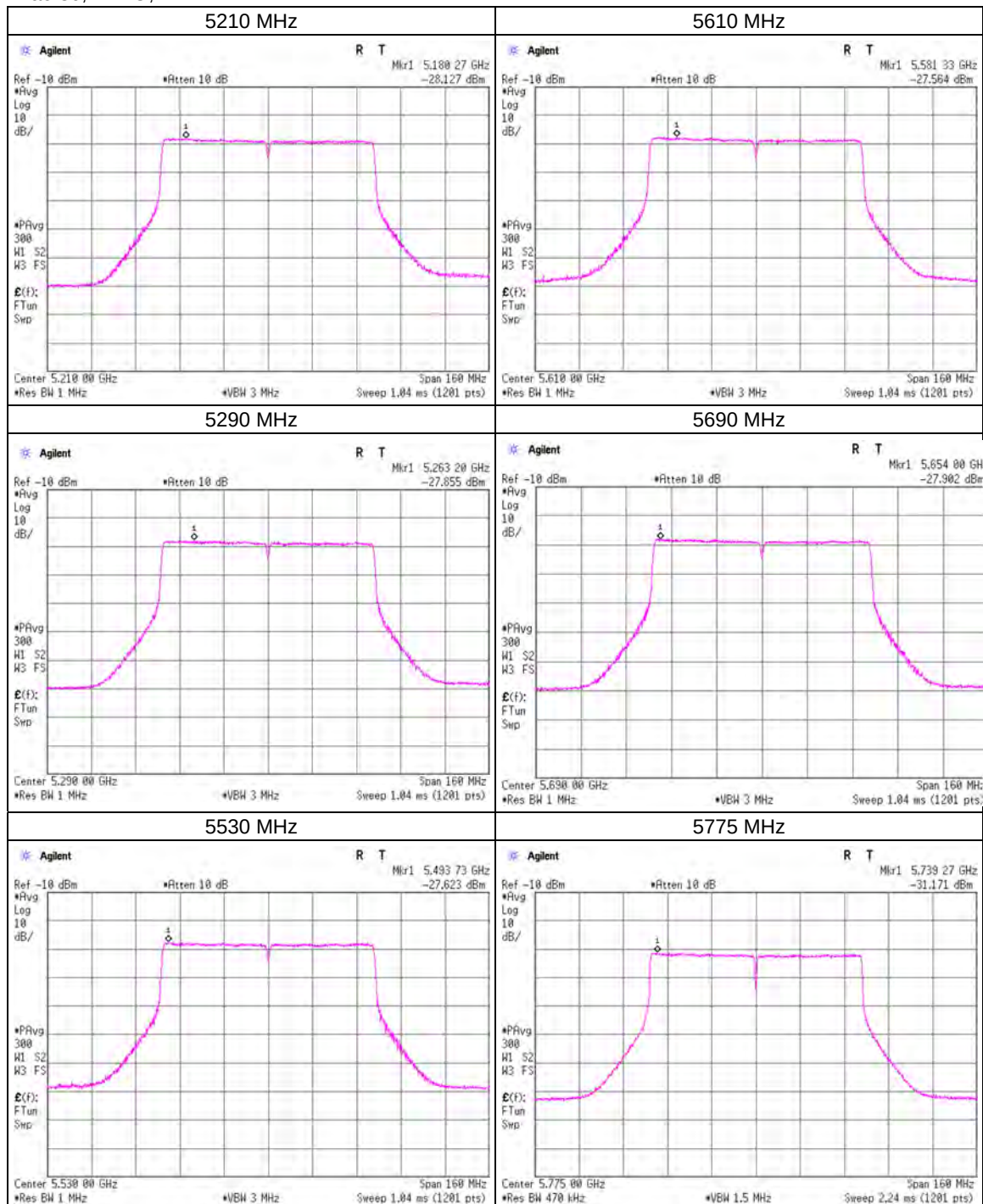
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11ax-40(OFDMA), 484-tone RU, MIMO, ANT2



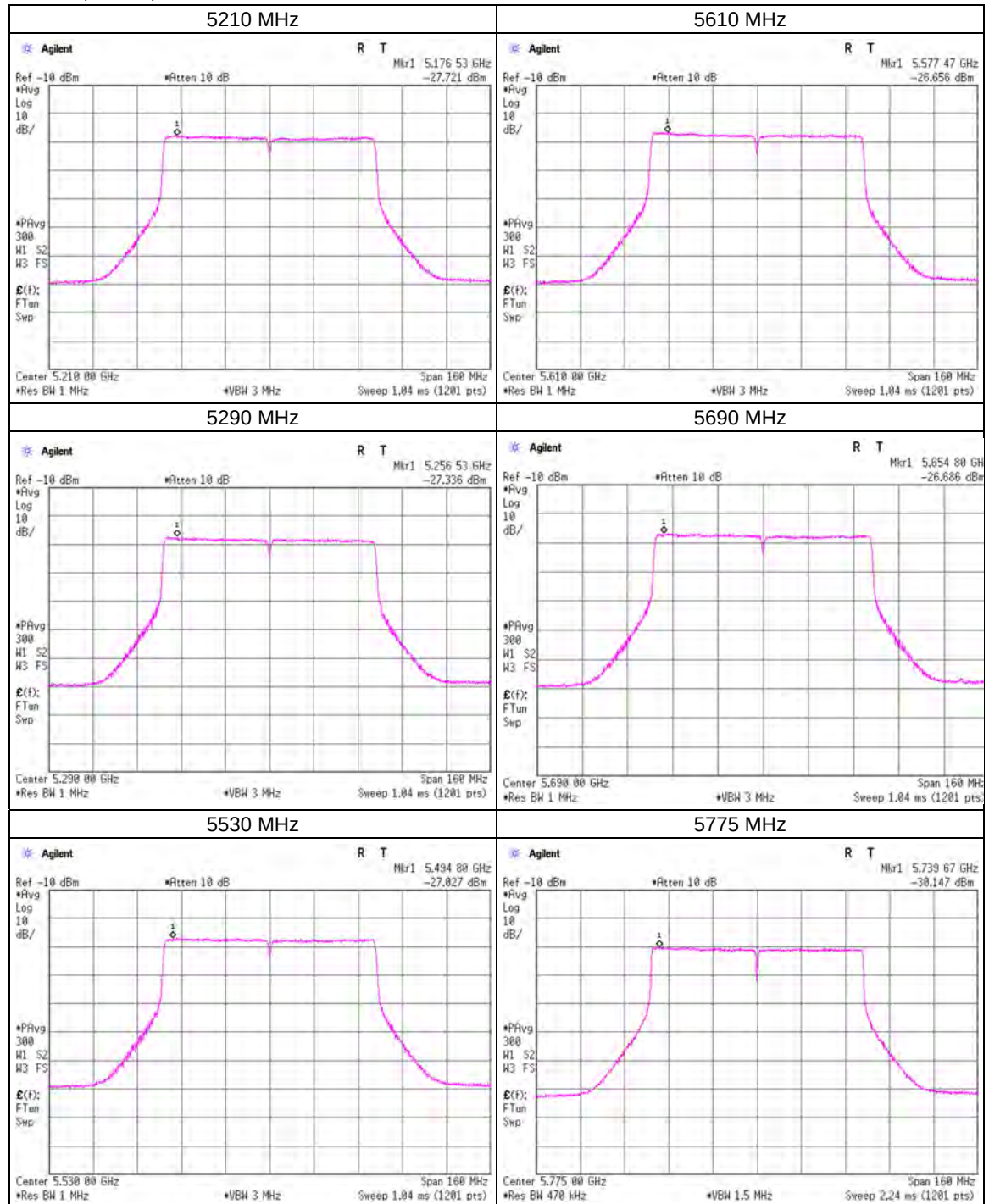
Maximum Power Spectral Density

11ac-80, MIMO, ANT1



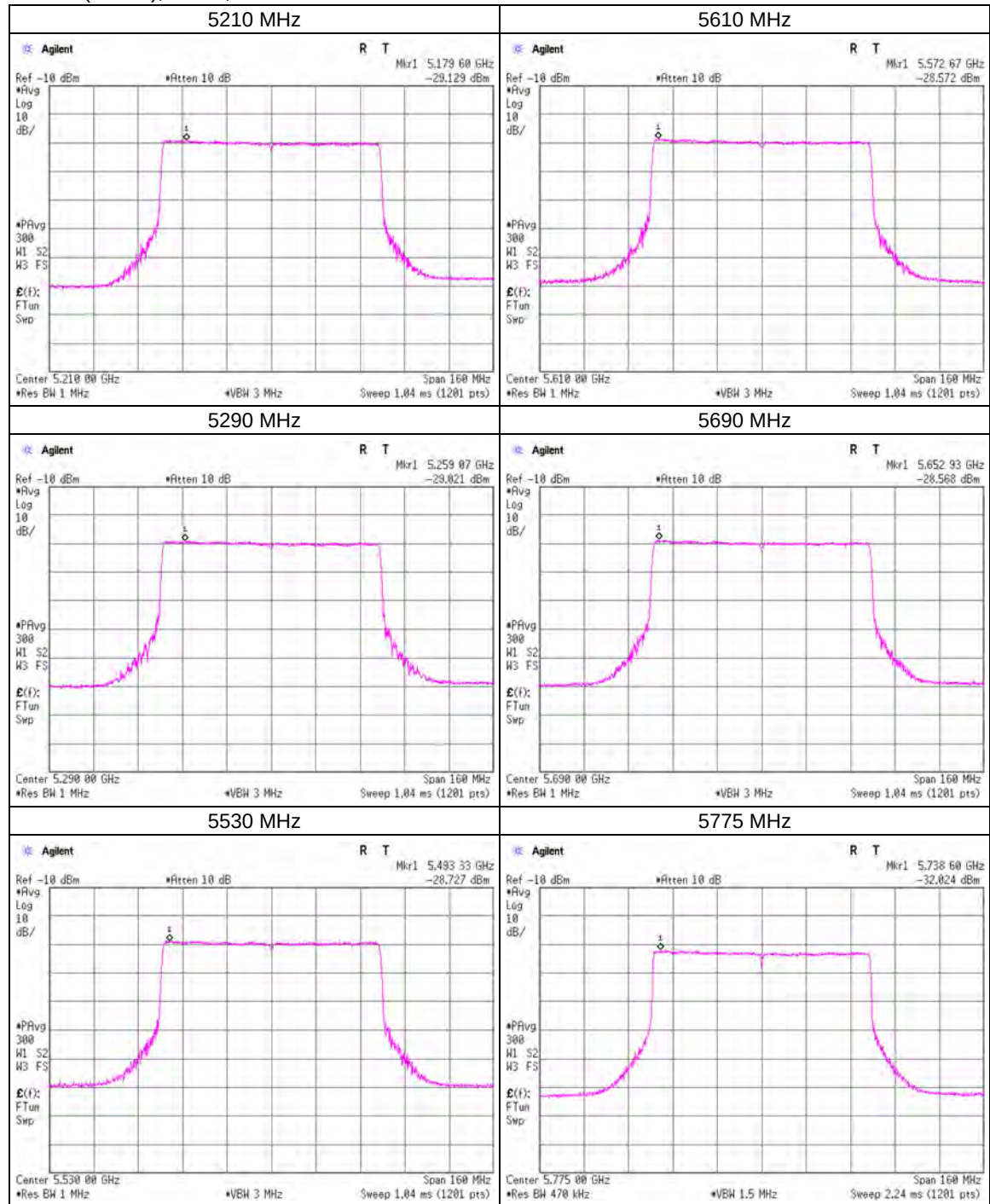
Maximum Power Spectral Density

11ac-80, MIMO, ANT2



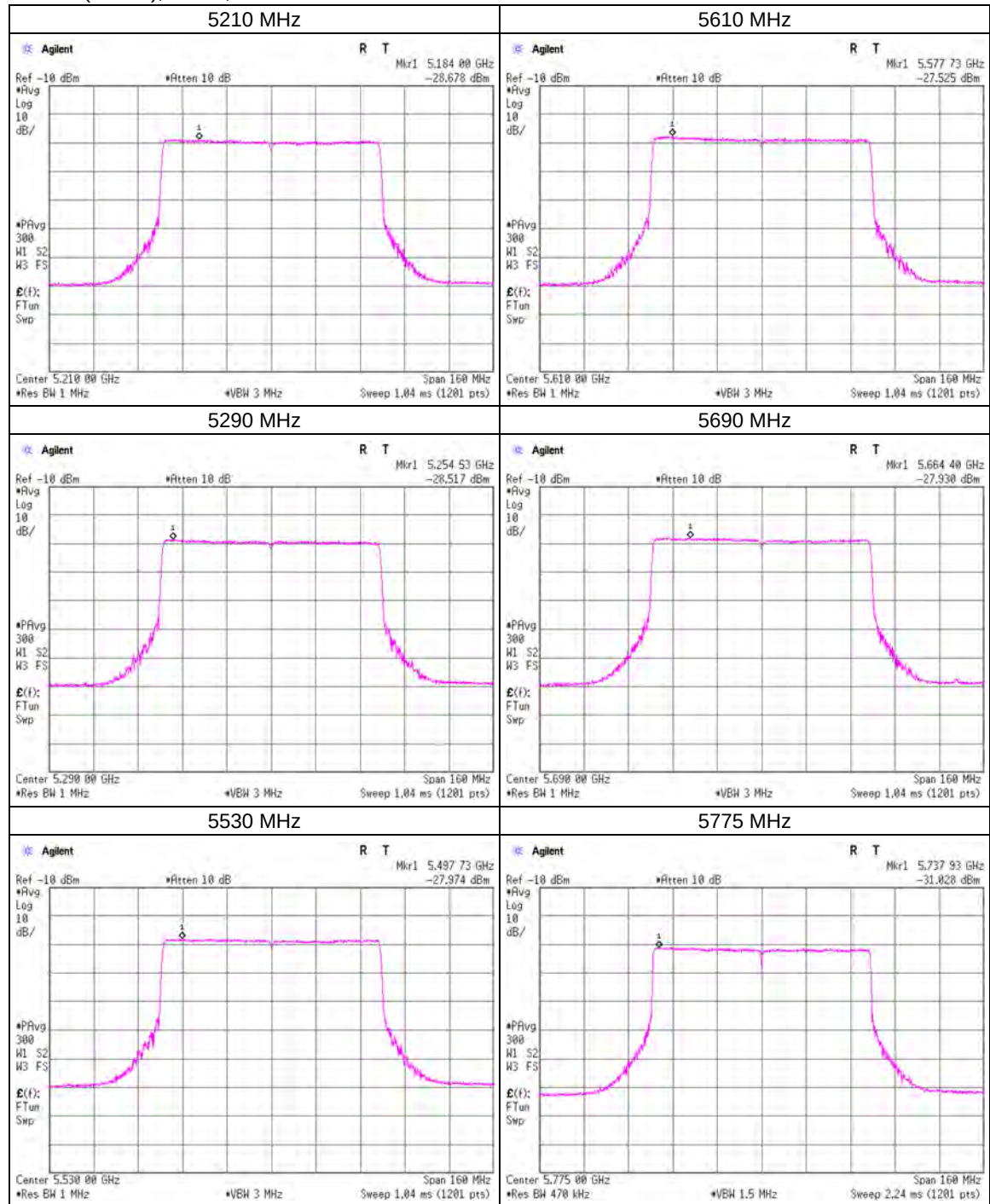
Maximum Power Spectral Density

11ax-80(OFDM), MIMO, ANT1



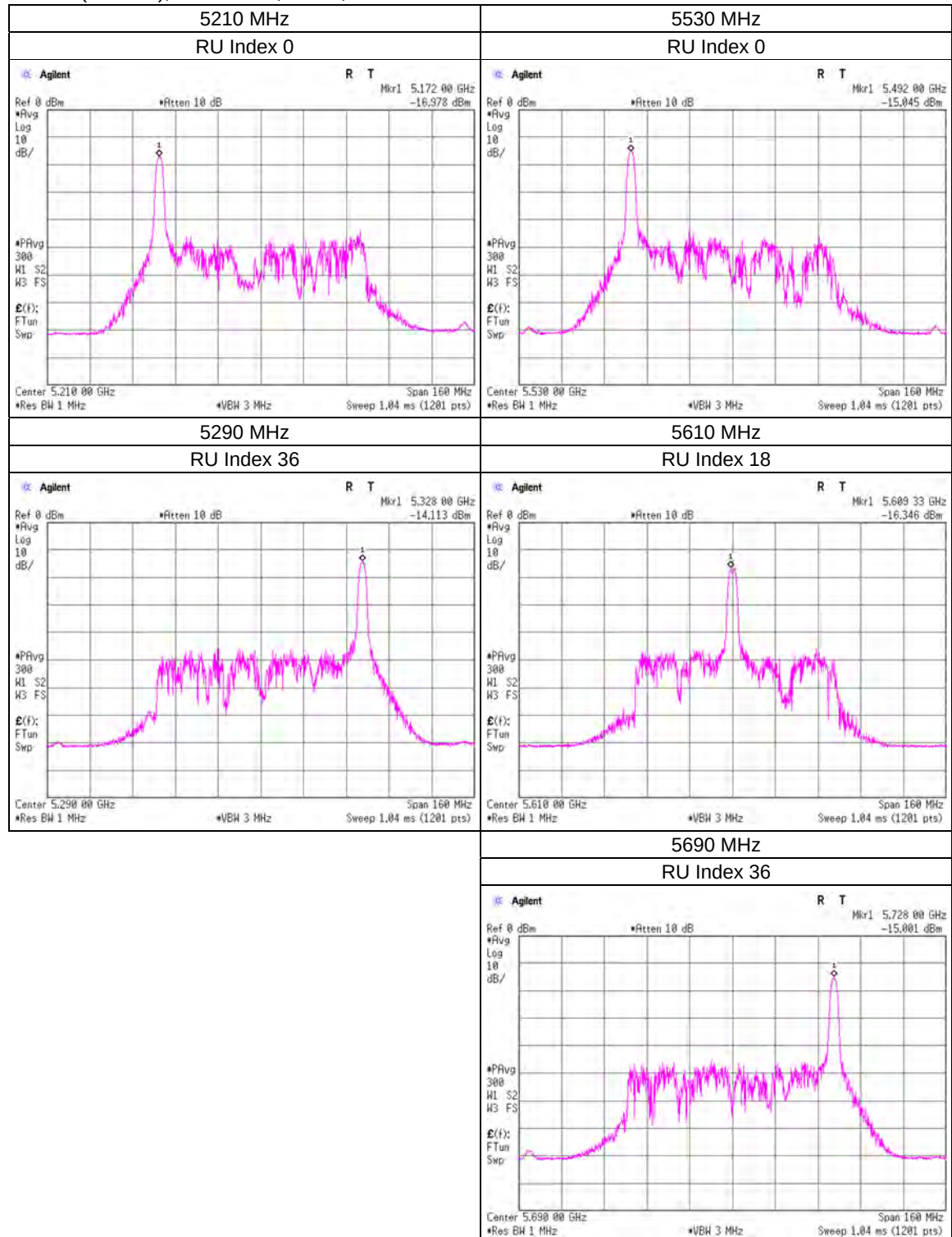
Maximum Power Spectral Density

11ax-80(OFDM), MIMO, ANT2



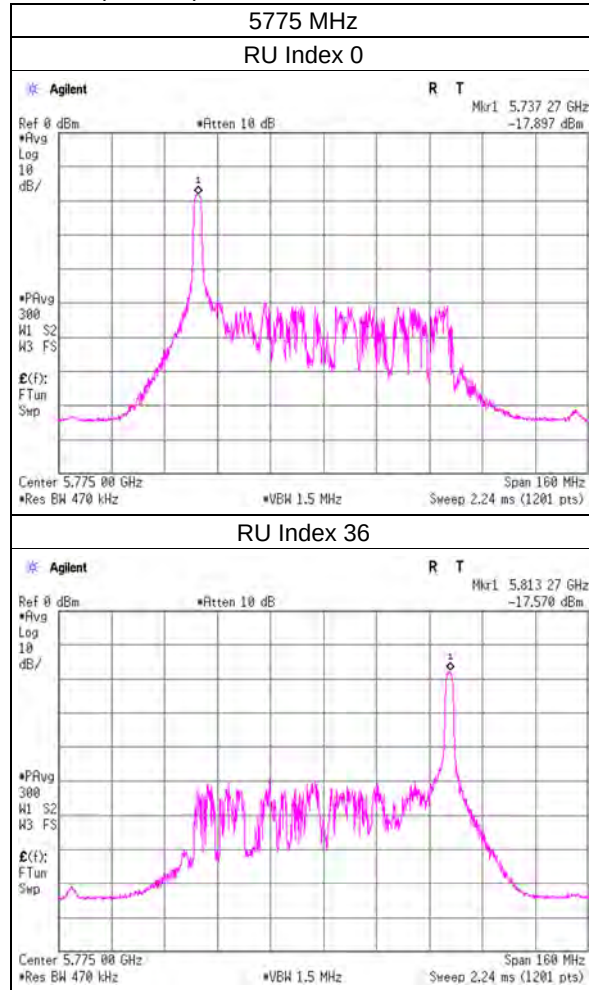
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, MIMO, ANT1



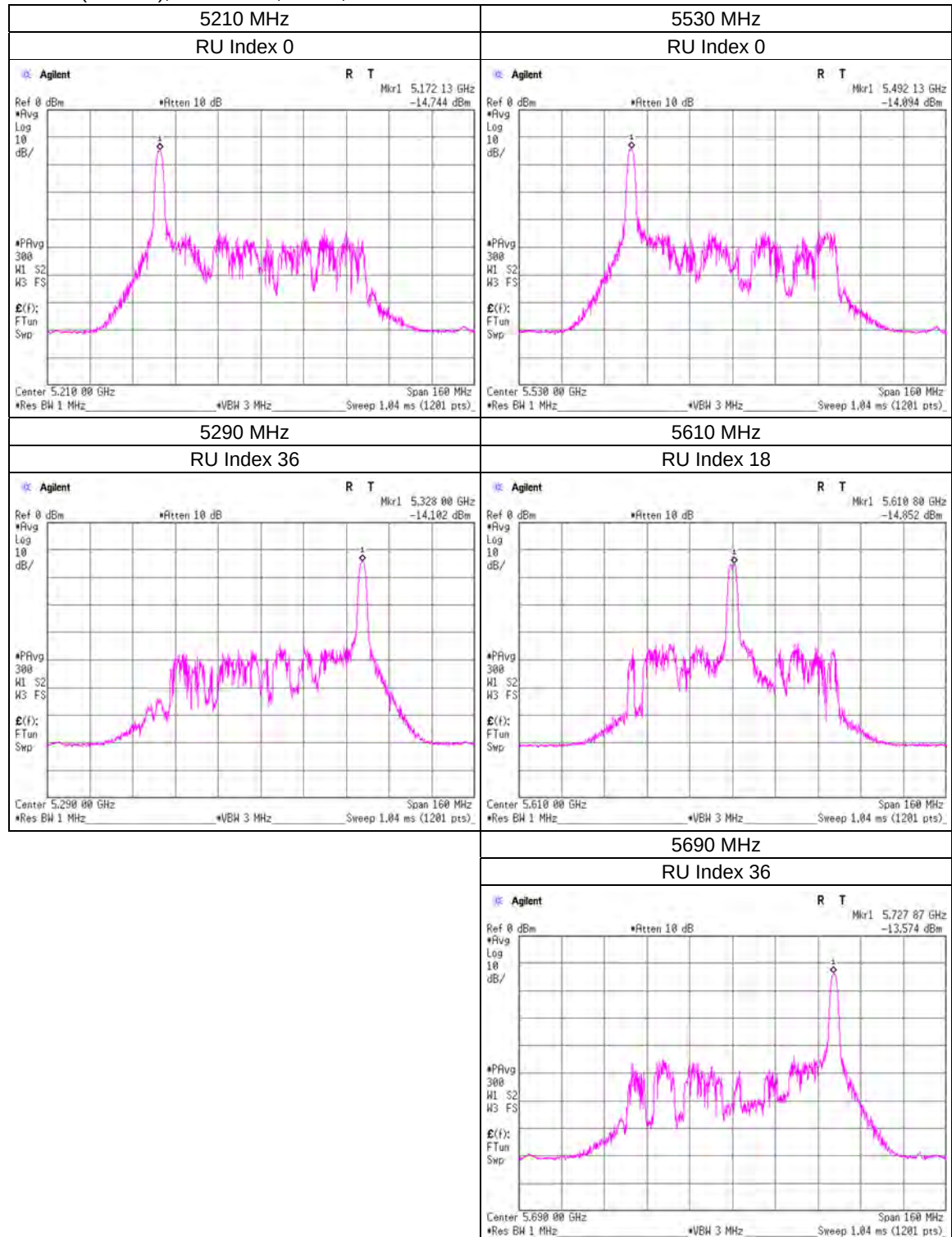
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, MIMO, ANT1



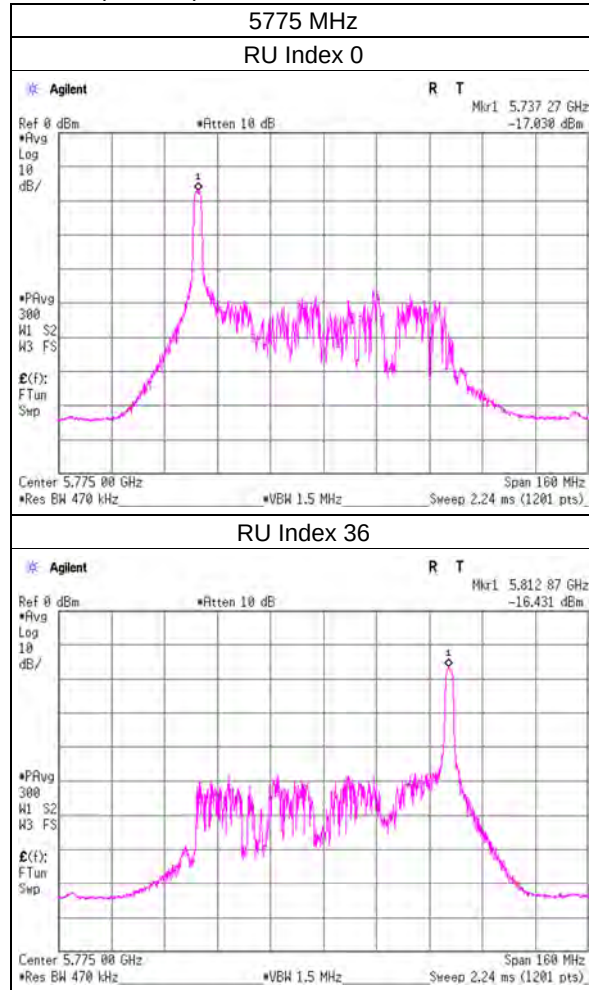
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, MIMO, ANT2



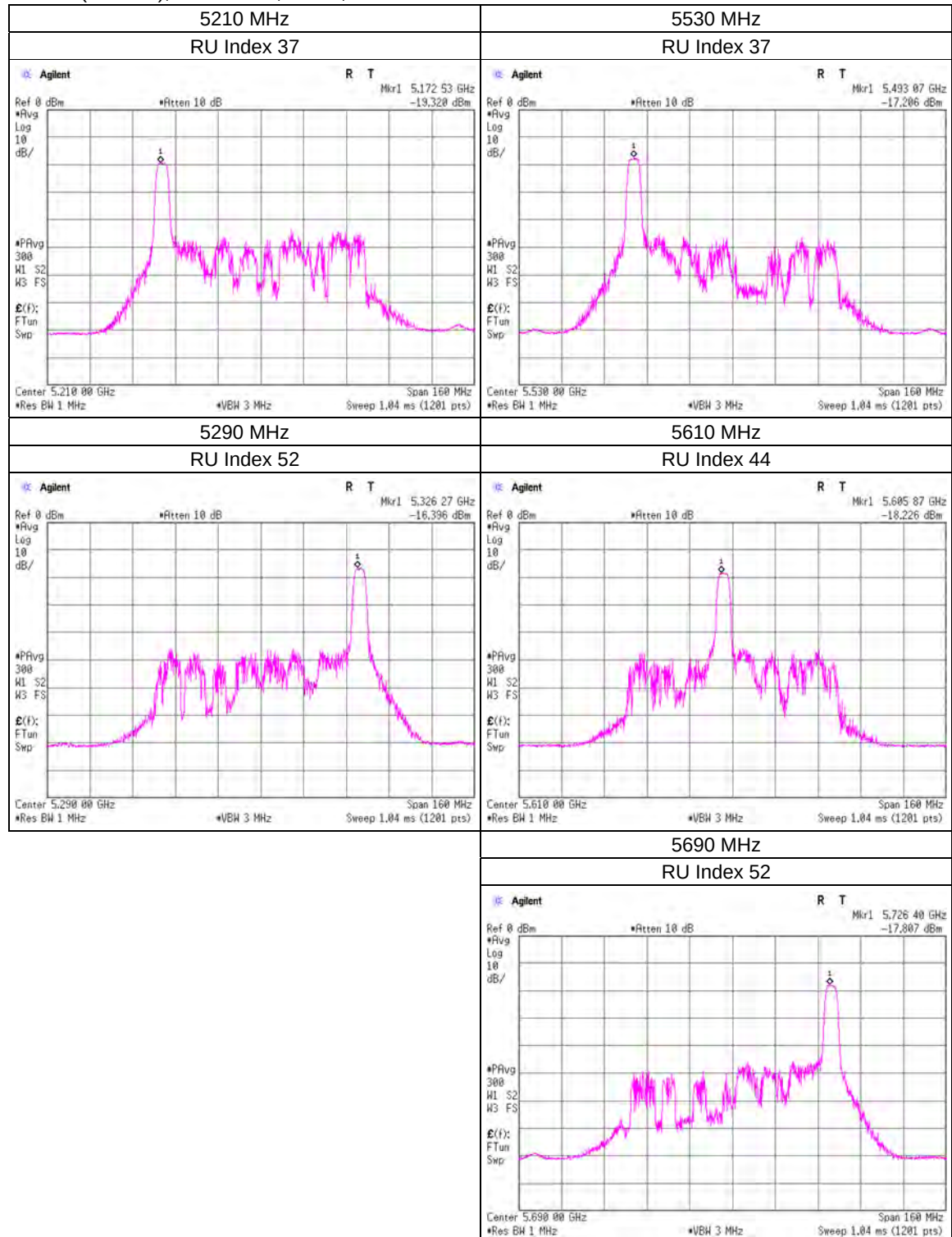
Maximum Power Spectral Density

11ax-80(OFDMA), 26-tone RU, MIMO, ANT2



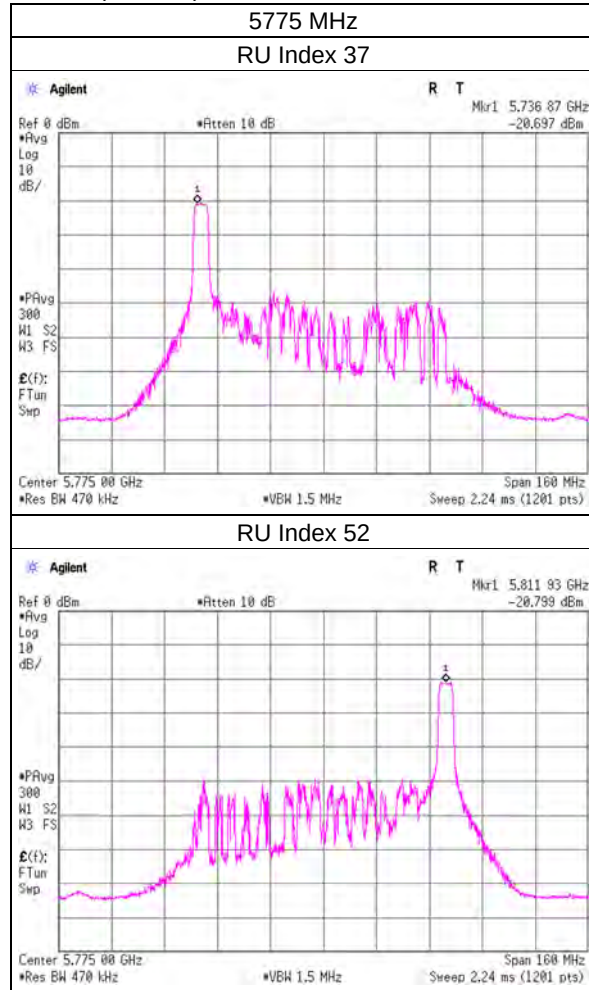
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, MIMO, ANT1



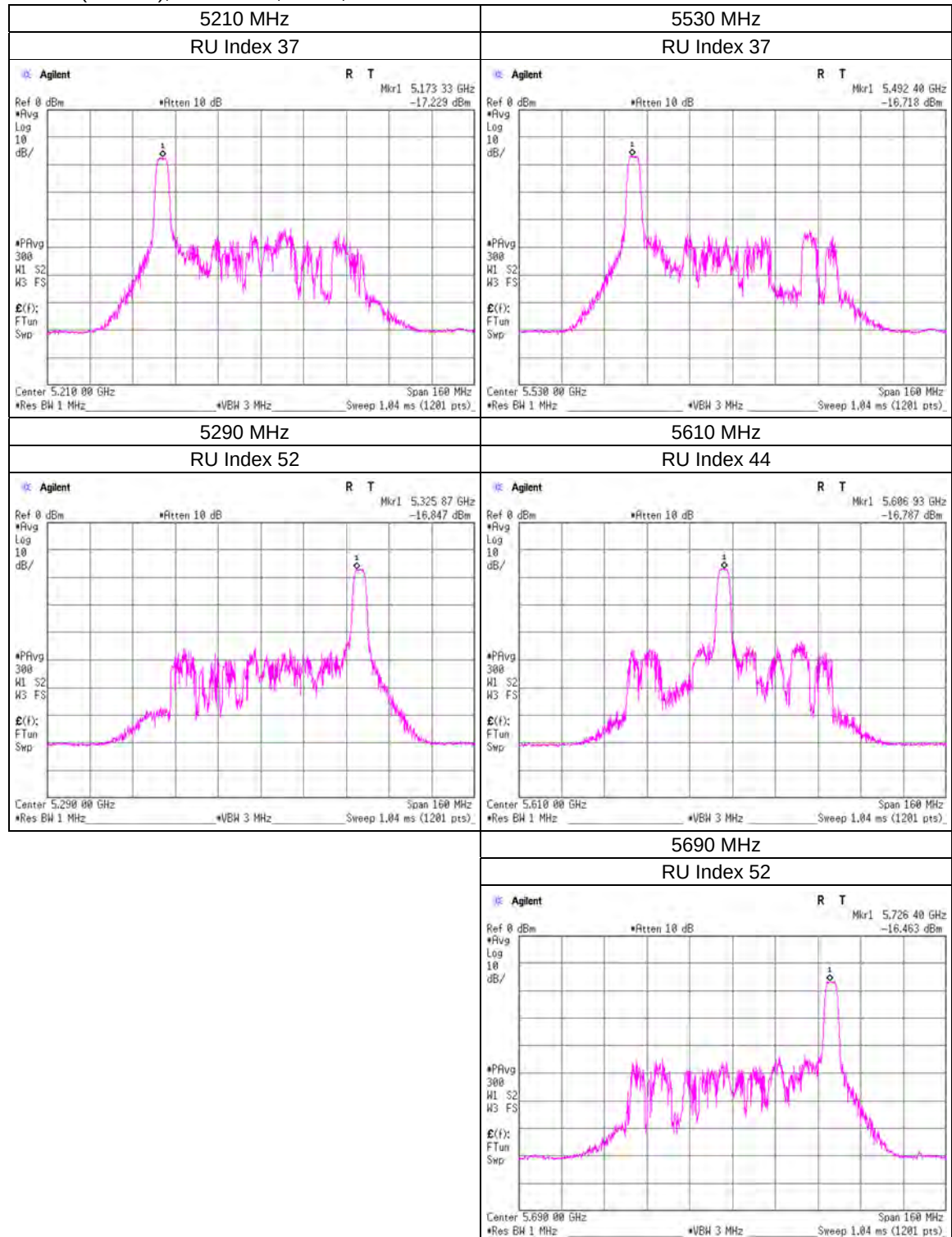
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, ANT1



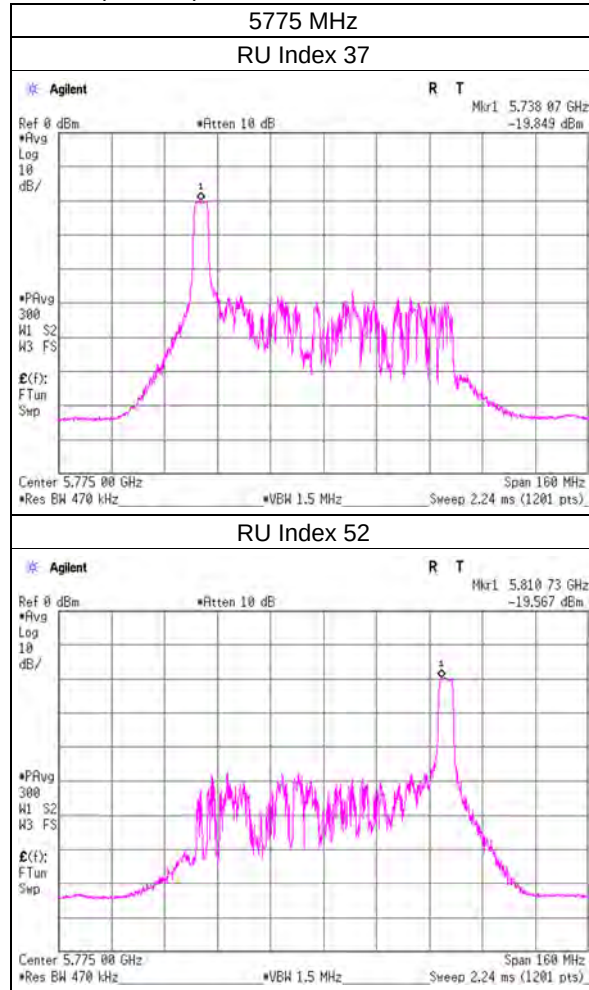
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, MIMO, ANT2



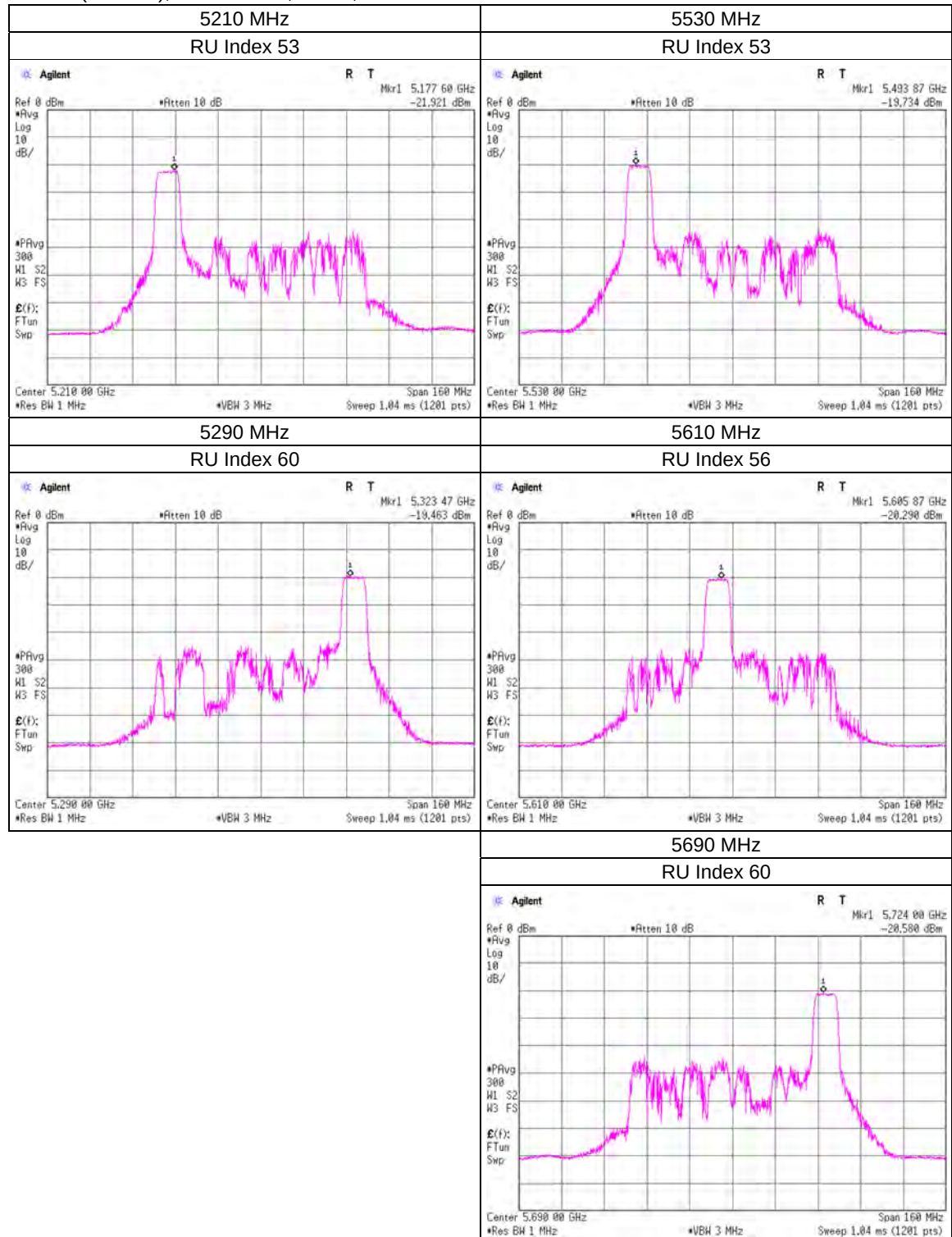
Maximum Power Spectral Density

11ax-80(OFDMA), 52-tone RU, MIMO, ANT2



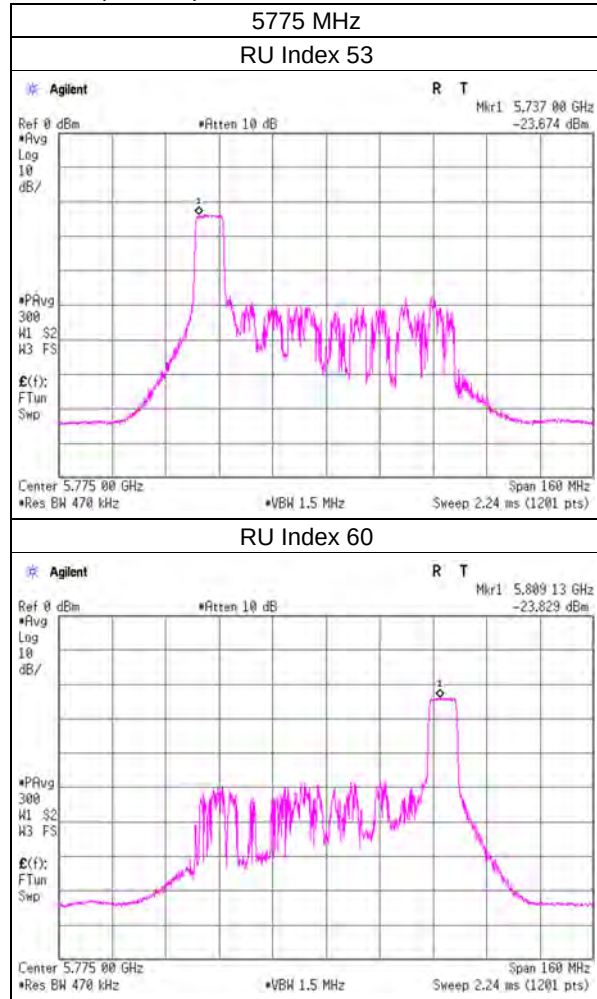
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, MIMO, ANT1



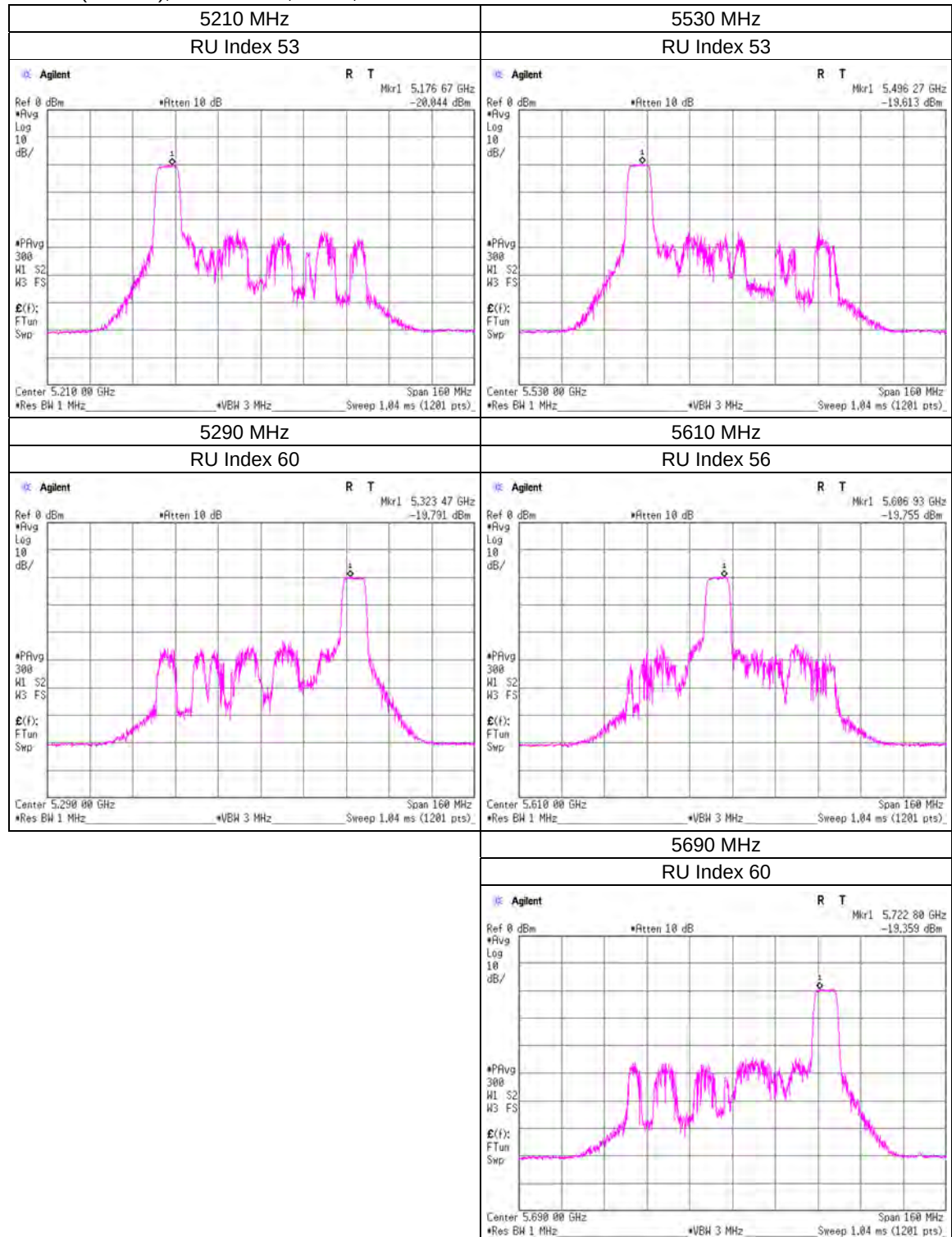
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, MIMO, ANT1



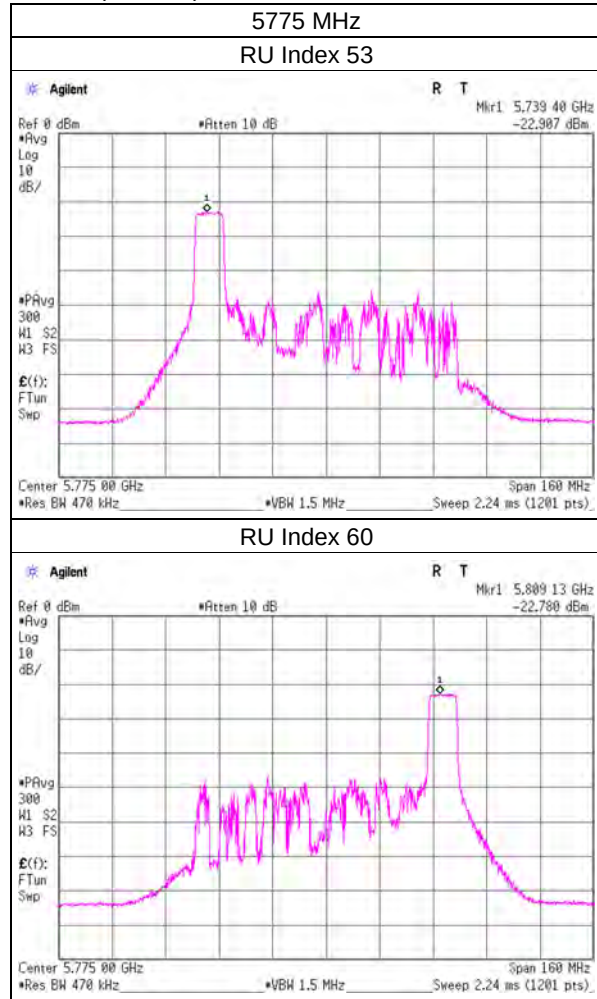
Maximum Power Spectral Density

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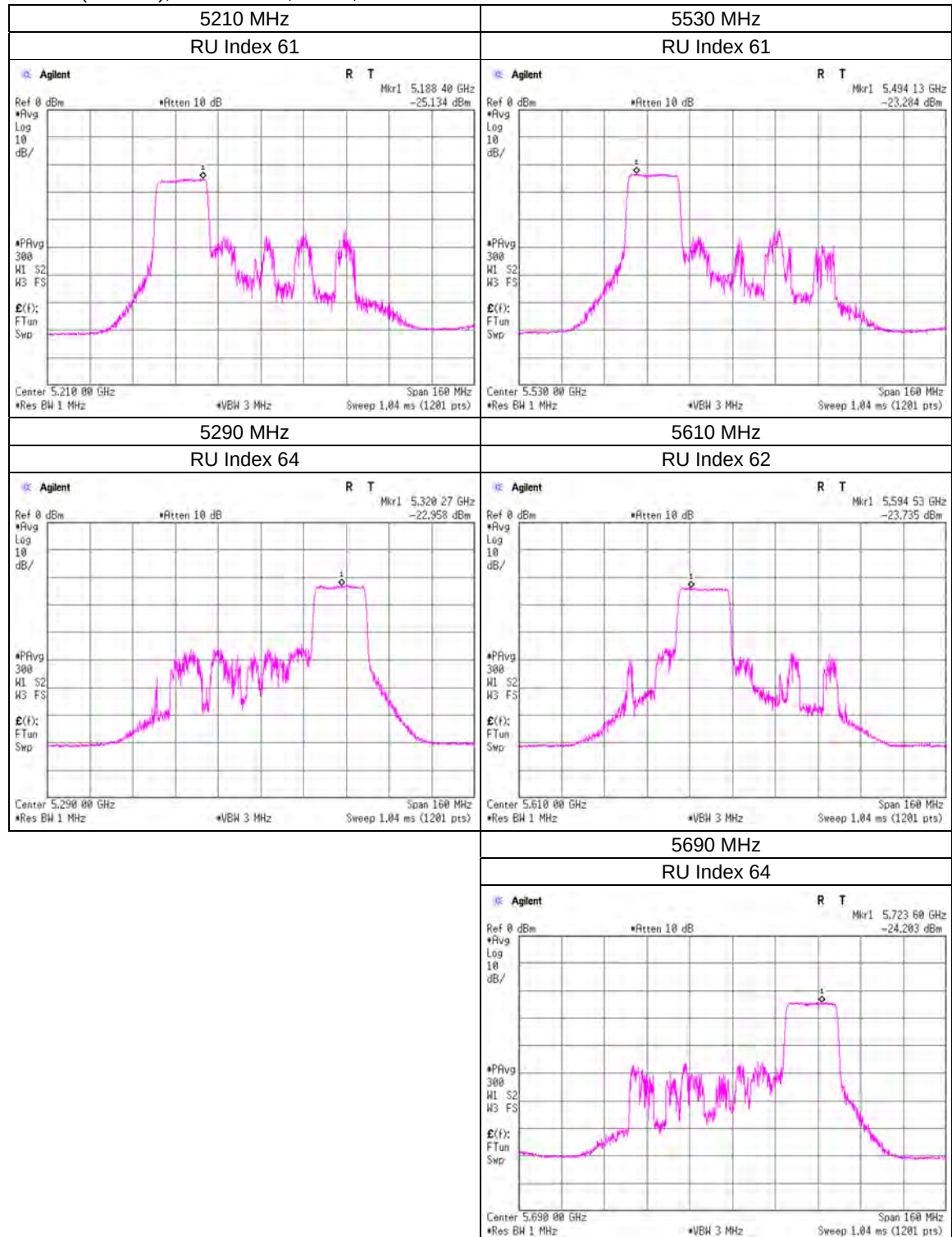
Maximum Power Spectral Density

11ax-80(OFDMA), 106-tone RU, MIMO, ANT2



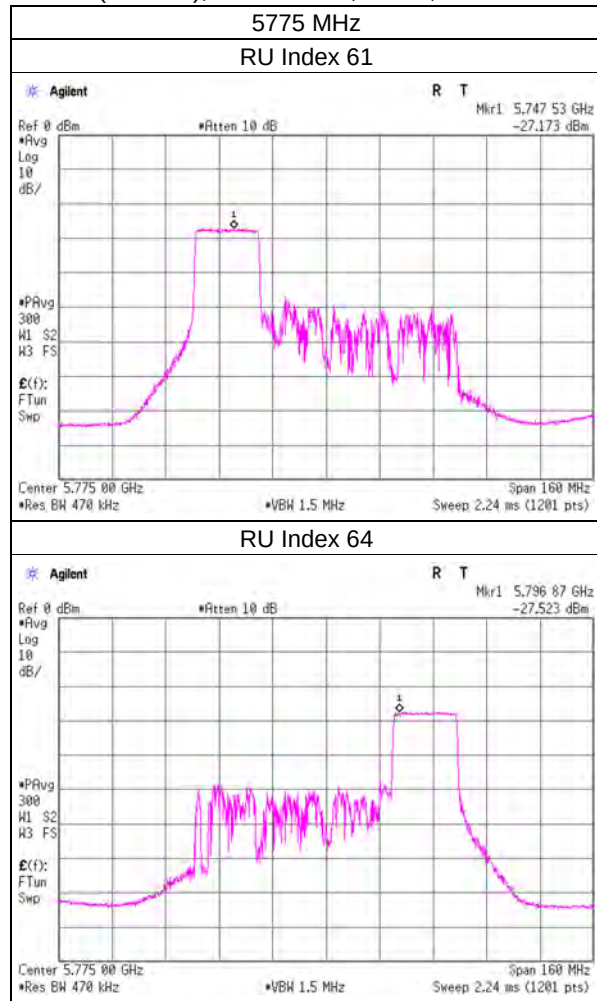
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, MIMO, ANT1



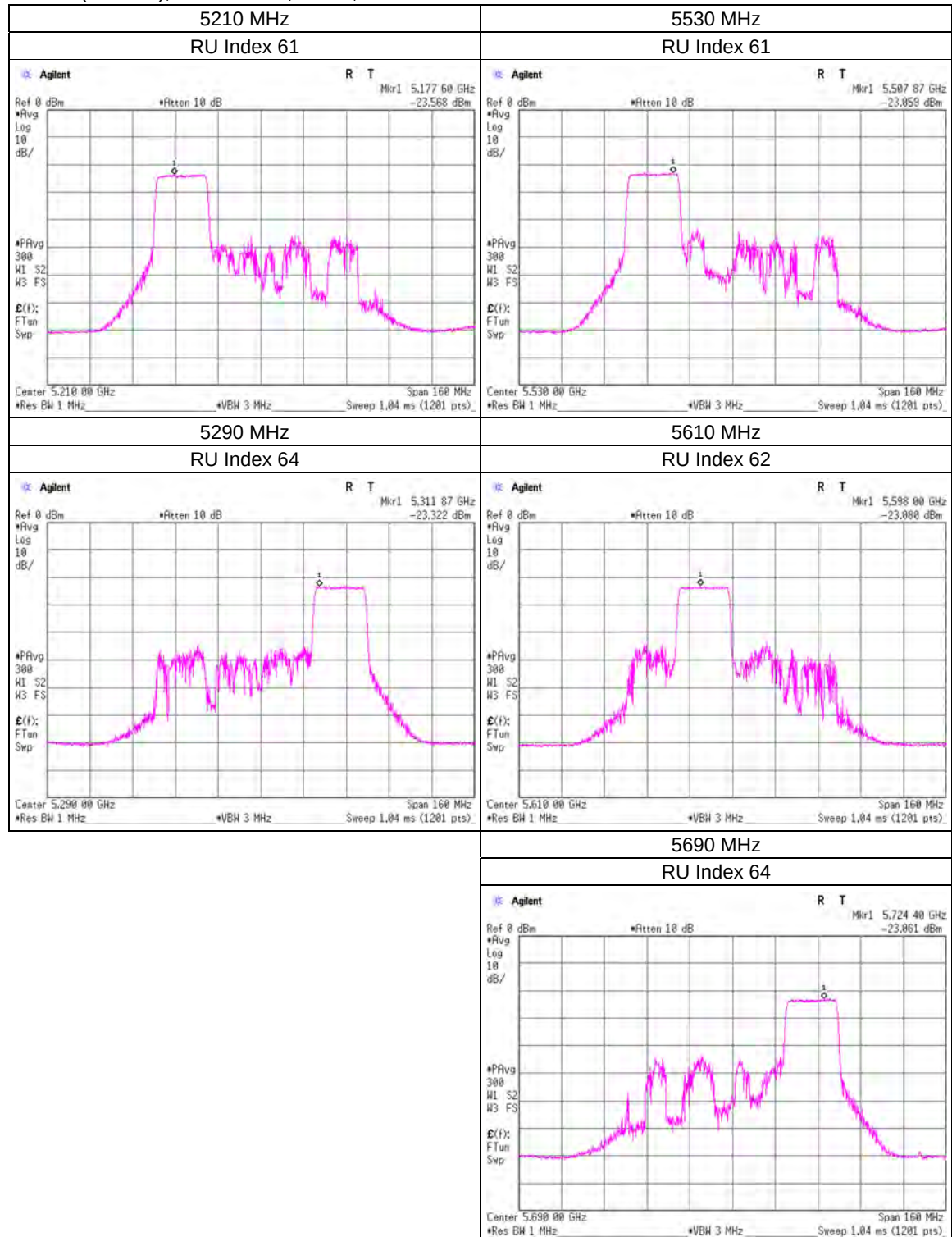
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, MIMO, ANT1



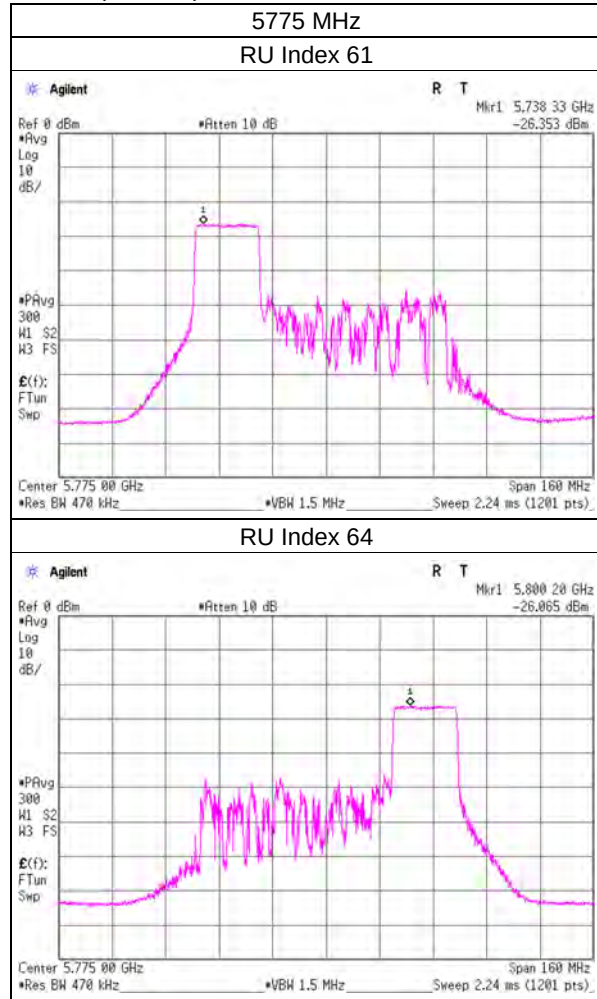
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, MIMO, ANT2



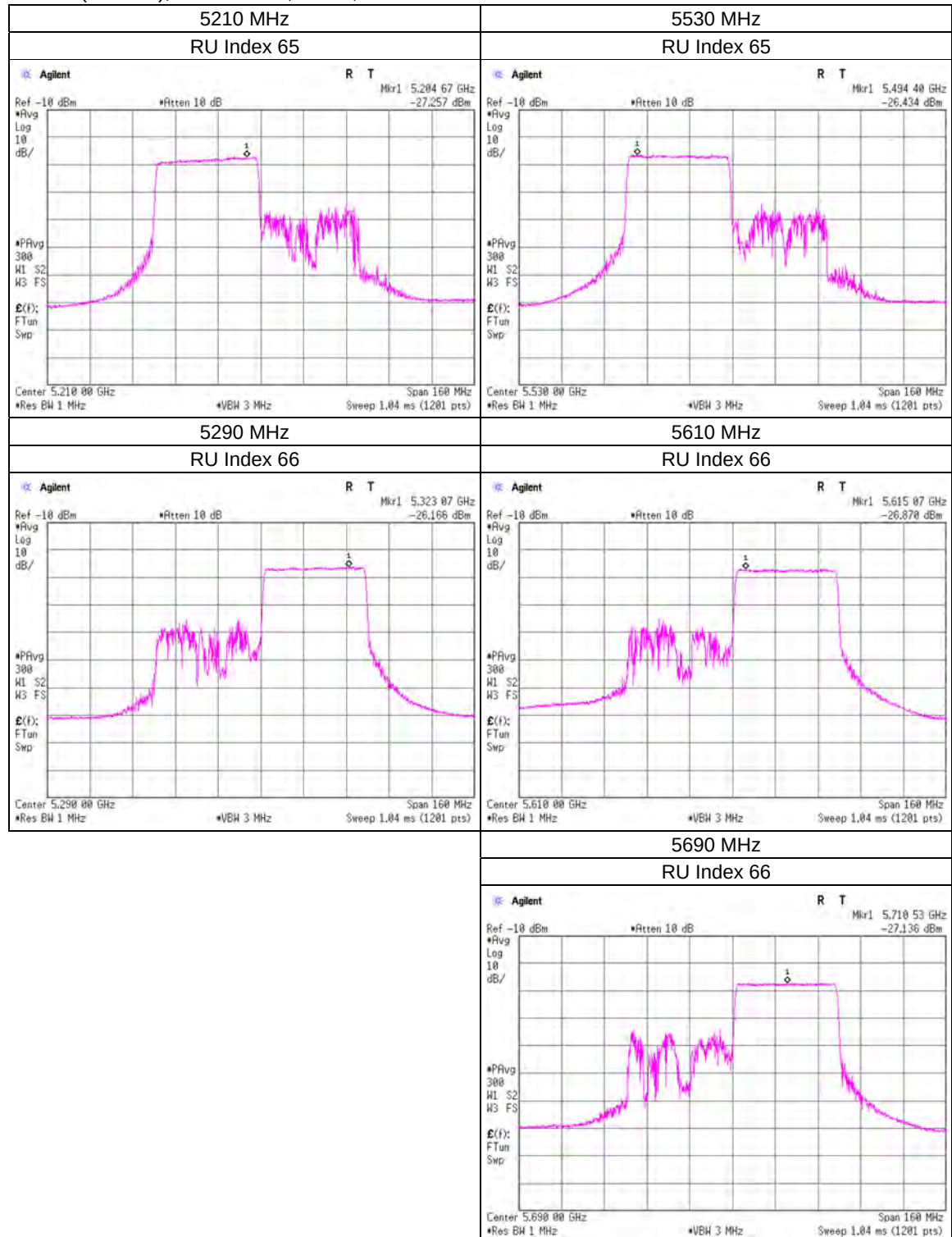
Maximum Power Spectral Density

11ax-80(OFDMA), 242-tone RU, MIMO, ANT2



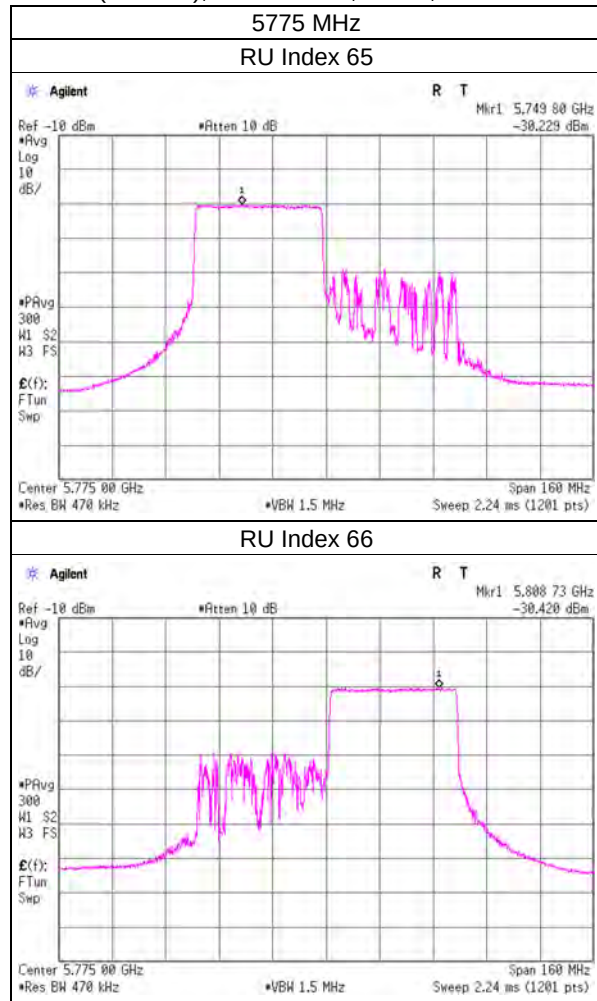
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, MIMO, ANT1



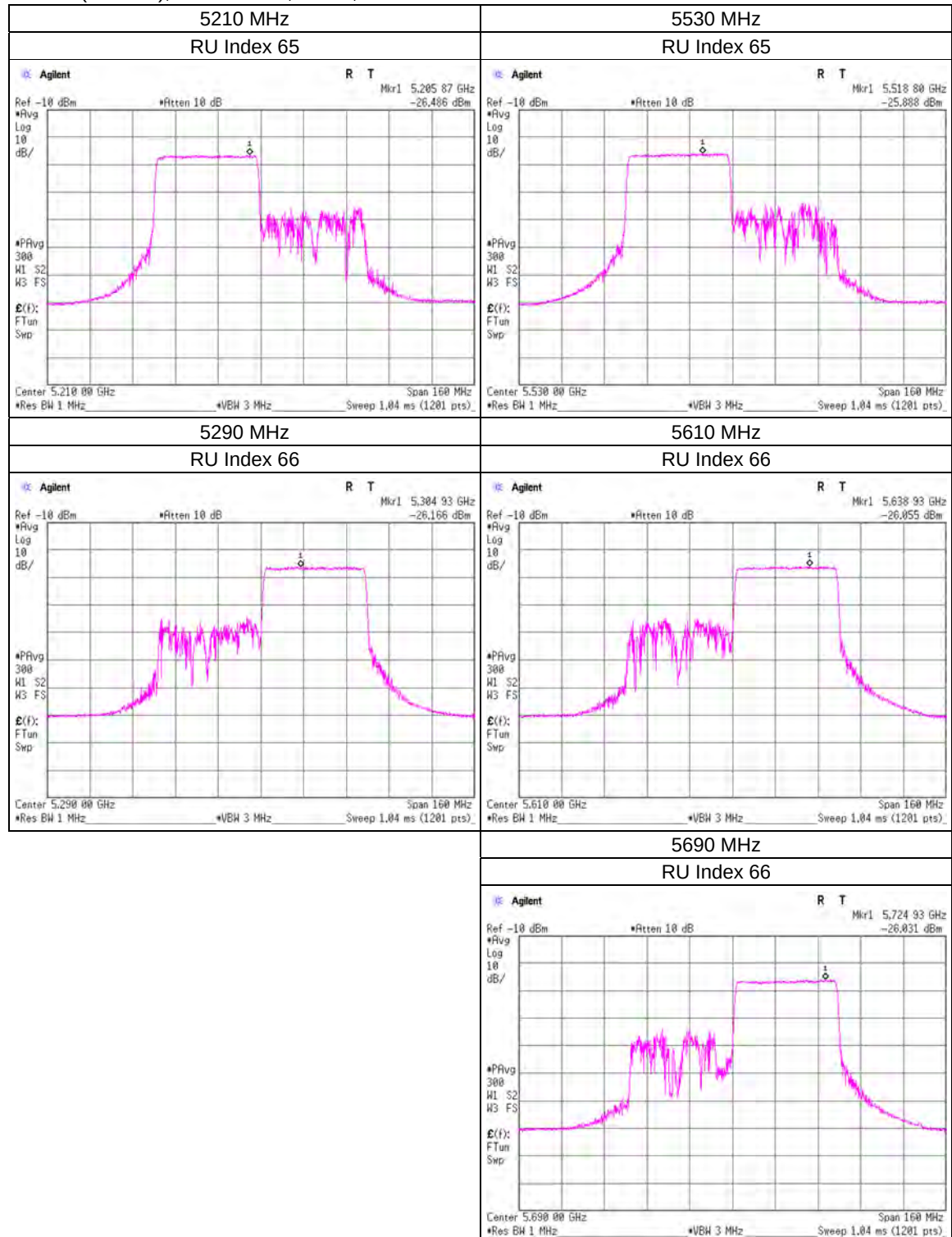
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, MIMO, ANT1



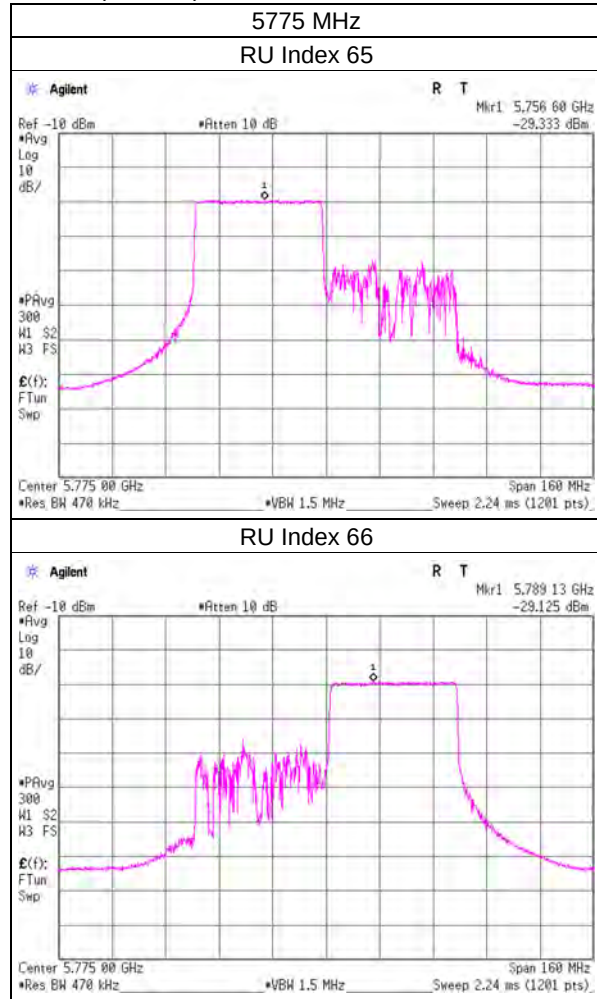
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, MIMO, ANT2



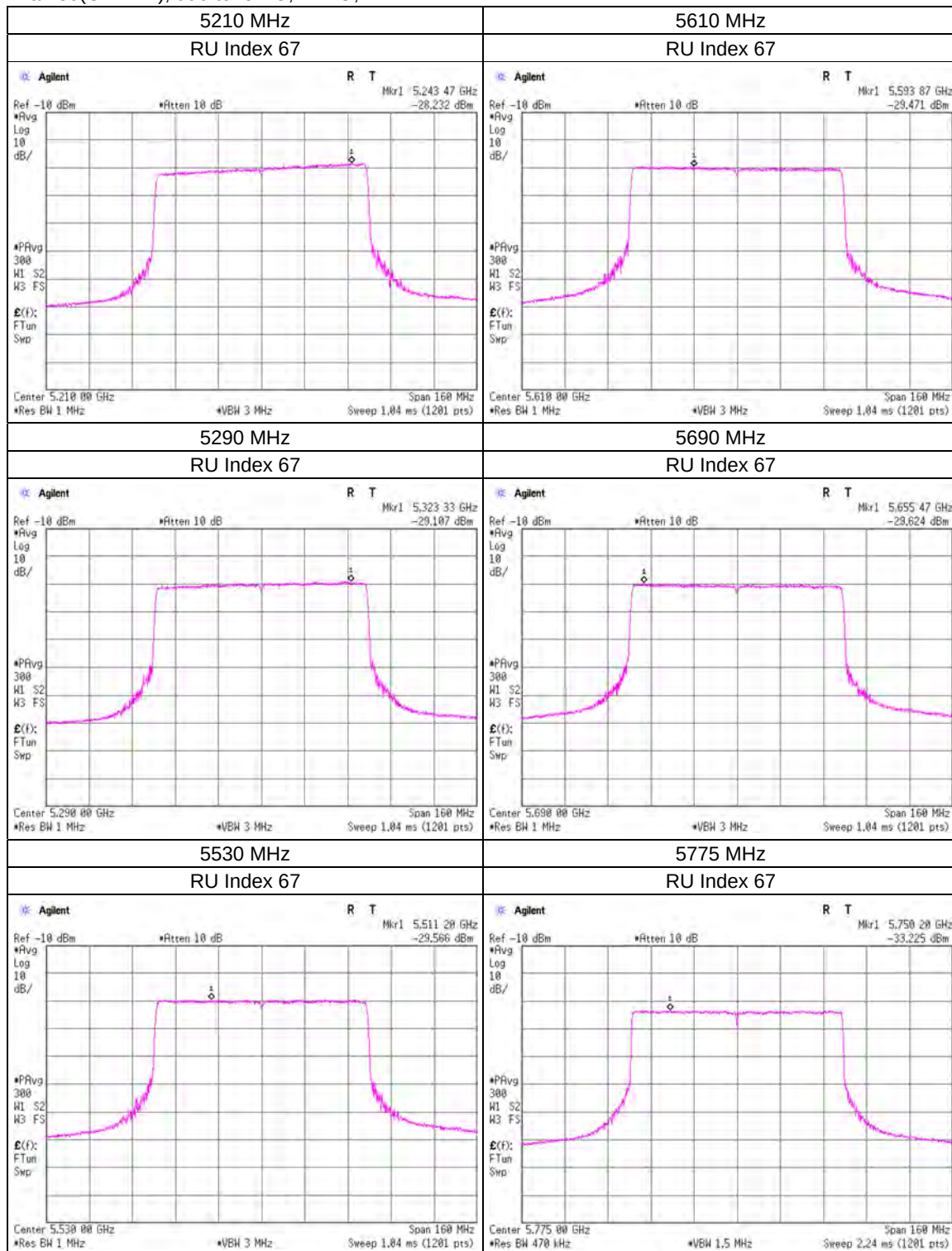
Maximum Power Spectral Density

11ax-80(OFDMA), 484-tone RU, MIMO, ANT2



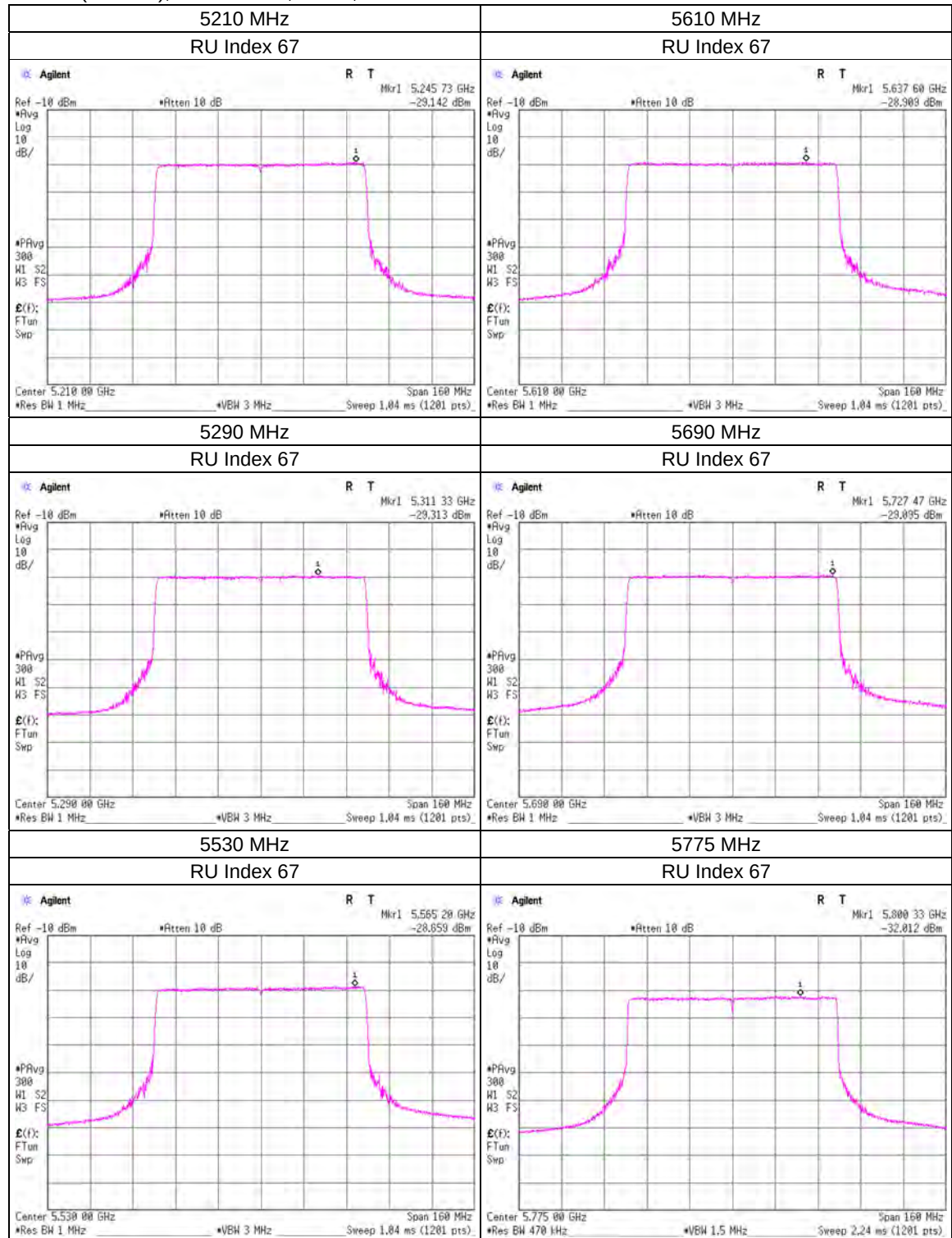
Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, MIMO, ANT1



Maximum Power Spectral Density

11ax-80(OFDMA), 996-tone RU, MIMO, ANT2



Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5180 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	18 deg. C	55 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5150.000	PK	49.24	32.61	-27.03	-	2.22	57.04	73.9	16.8	397	6	-
Hori.	15540.000	PK	47.34	39.55	-27.38	-	-9.54	49.97	73.9	23.9	150	0	Floor Noise
Hori.	20720.000	PK	52.08	33.19	12.77	51.36	-9.54	37.14	73.9	36.7	165	253	-
Hori.	5150.000	AV	37.92	32.61	-27.03	-	2.22	45.72	53.9	8.1	397	6	-
Hori.	15540.000	AV	35.38	39.55	-27.38	-	-9.54	38.01	53.9	15.8	150	0	Floor Noise
Hori.	20720.000	AV	47.81	33.19	12.77	51.36	-9.54	32.87	53.9	21.0	165	253	-
Vert.	5150.000	PK	49.93	32.61	-27.03	-	2.22	57.73	73.9	16.1	231	21	-
Vert.	15540.000	PK	47.26	39.55	-27.38	-	-9.54	49.89	73.9	24.0	150	0	Floor Noise
Vert.	20720.000	PK	50.39	33.19	12.77	51.36	-9.54	35.45	73.9	38.4	143	15	-
Vert.	5150.000	AV	37.86	32.61	-27.03	-	2.22	45.66	53.9	8.2	231	21	-
Vert.	15540.000	AV	35.60	39.55	-27.38	-	-9.54	38.23	53.9	15.6	150	0	Floor Noise
Vert.	20720.000	AV	44.95	33.19	12.77	51.36	-9.54	30.01	53.9	23.8	143	15	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	6906.714	PK	50.91	35.99	-34.74	-	-	2.22	54.38	-40.85	-27.0	13.8	308	339	-
Hori.	10360.000	PK	46.23	36.46	-30.32	-	-	-9.54	42.83	-52.40	-27.0	25.4	150	0	Floor Noise
Vert.	6906.664	PK	51.73	35.99	-34.74	-	-	2.22	55.20	-40.03	-27.0	13.0	359	37	-
Vert.	10360.000	PK	45.85	36.46	-30.32	-	-	-9.54	42.45	-52.78	-27.0	25.7	150	0	Floor Noise

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

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

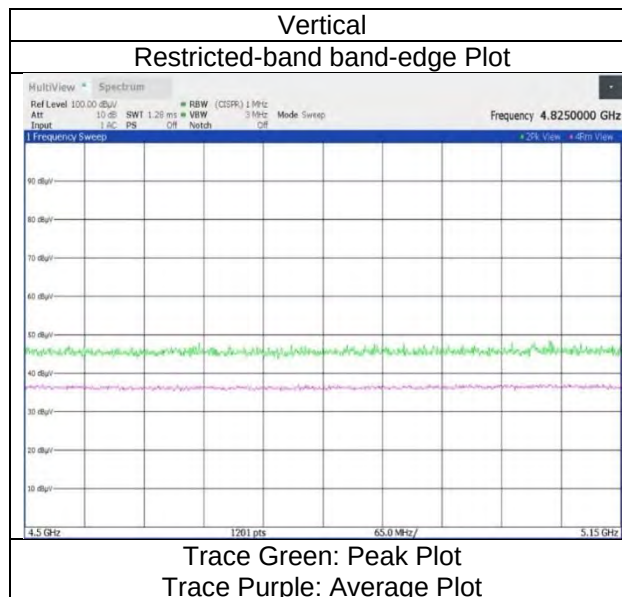
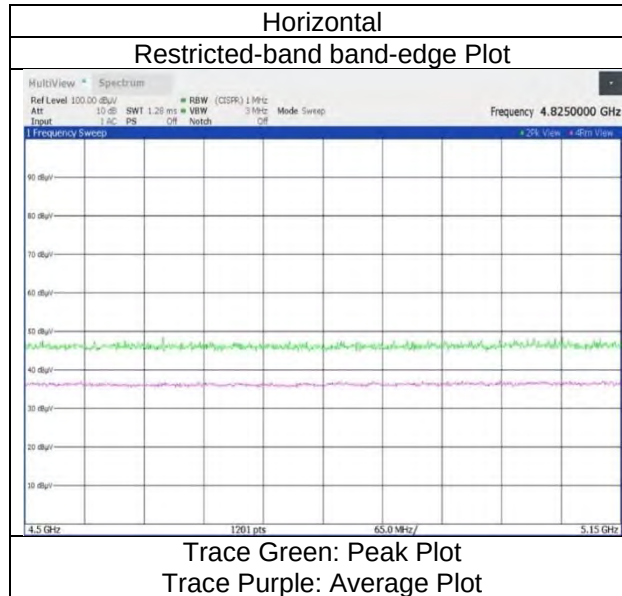
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5180 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 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 11ac-20, MIMO 5240 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	18 deg. C	55 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	15720.000	PK	47.76	39.78	-27.57	-	-9.54	50.43	73.9	23.4	150	0	Floor Noise
Hori.	20960.000	PK	50.70	33.18	12.86	51.15	-9.54	36.05	73.9	37.8	189	273	-
Hori.	15720.000	AV	35.78	39.78	-27.57	-	-9.54	38.45	53.9	15.4	150	0	Floor Noise
Hori.	20960.000	AV	44.74	33.18	12.86	51.15	-9.54	30.09	53.9	23.8	189	273	-
Vert.	15720.000	PK	47.85	39.78	-27.57	-	-9.54	50.52	73.9	23.3	150	0	Floor Noise
Vert.	20960.000	PK	49.87	33.18	12.86	51.15	-9.54	35.22	73.9	38.6	152	163	-
Vert.	15720.000	AV	35.99	39.78	-27.57	-	-9.54	38.66	53.9	15.2	150	0	Floor Noise
Vert.	20960.000	AV	44.57	33.18	12.86	51.15	-9.54	29.92	53.9	23.9	152	163	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	6986.641	PK	50.90	35.92	-34.73	-	-	2.22	54.31	-40.92	-27.0	13.9	396	335	-
Hori.	10480.000	PK	46.06	36.64	-30.07	-	-	-9.54	43.09	-52.14	-27.0	25.1	150	0	Floor Noise
Vert.	6986.696	PK	51.78	35.92	-34.73	-	-	2.22	55.19	-40.04	-27.0	13.0	379	35	-
Vert.	10480.000	PK	46.12	36.64	-30.07	-	-	-9.54	43.15	-52.08	-27.0	25.0	150	0	Floor Noise

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5320 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	18 deg. C	55 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5350.000	PK	49.09	32.52	-26.78	-	2.22	57.05	73.9	16.8	381	8	-
Hori.	10640.000	PK	46.62	37.21	-29.95	-	-9.54	44.34	73.9	29.5	150	0	Floor Noise
Hori.	15960.000	PK	46.96	39.94	-27.83	-	-9.54	49.53	73.9	24.3	150	0	Floor Noise
Hori.	21280.000	PK	52.90	33.27	12.96	51.07	-9.54	38.52	73.9	35.3	162	217	-
Hori.	5350.000	AV	37.92	32.52	-26.78	-	2.22	45.88	53.9	8.0	381	8	-
Hori.	10640.000	AV	35.41	37.21	-29.95	-	-9.54	33.13	53.9	20.7	150	0	Floor Noise
Hori.	15960.000	AV	35.45	39.94	-27.83	-	-9.54	38.02	53.9	15.8	150	0	Floor Noise
Hori.	21280.000	AV	49.83	33.27	12.96	51.07	-9.54	35.45	53.9	18.4	162	217	-
Vert.	5350.000	PK	49.57	32.52	-26.78	-	2.22	57.53	73.9	16.3	314	9	-
Vert.	10640.000	PK	46.81	37.21	-29.95	-	-9.54	44.53	73.9	29.3	150	0	Floor Noise
Vert.	15960.000	PK	46.69	39.94	-27.83	-	-9.54	49.26	73.9	24.6	150	0	Floor Noise
Vert.	21280.000	PK	51.49	33.27	12.96	51.07	-9.54	37.11	73.9	36.7	148	79	-
Vert.	5350.000	AV	37.71	32.52	-26.78	-	2.22	45.67	53.9	8.2	314	9	-
Vert.	10640.000	AV	35.45	37.21	-29.95	-	-9.54	33.17	53.9	20.7	150	0	Floor Noise
Vert.	15960.000	AV	35.52	39.94	-27.83	-	-9.54	38.09	53.9	15.8	150	0	Floor Noise
Vert.	21280.000	AV	46.33	33.27	12.96	51.07	-9.54	31.95	53.9	21.9	148	79	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7093.375	PK	50.50	35.89	-34.61	-	-	2.22	54.00	-41.23	-27.0	14.2	396	336	-
Vert.	7093.364	PK	50.62	35.89	-34.61	-	-	2.22	54.12	-41.11	-27.0	14.1	359	41	-

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

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

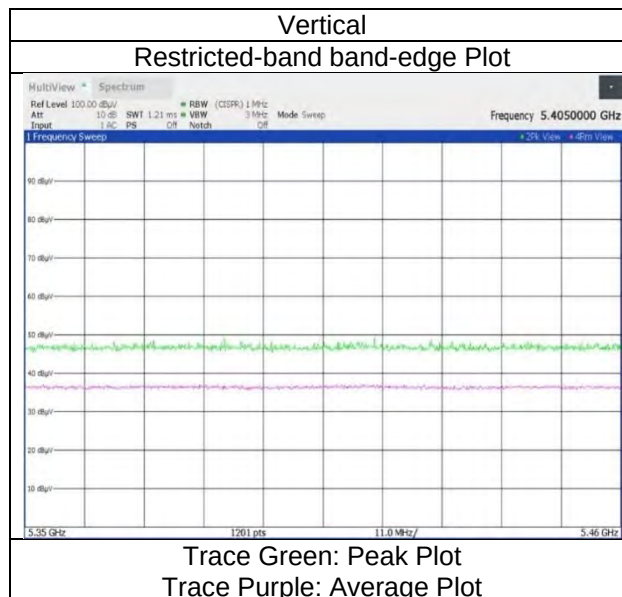
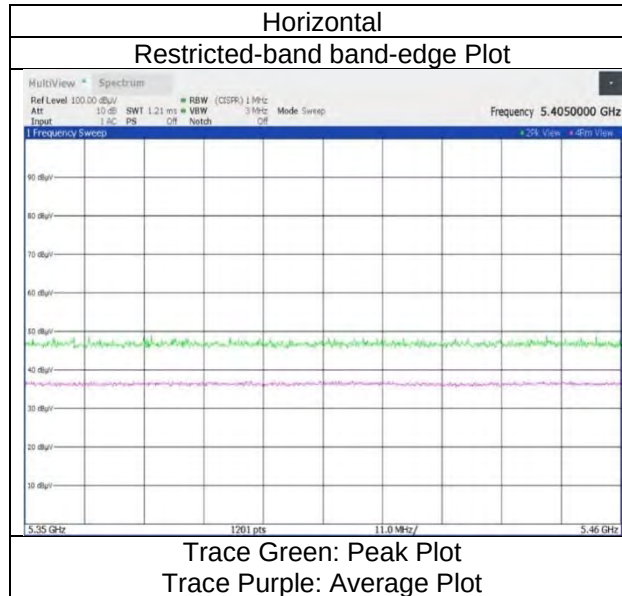
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5320 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 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 11ac-20, MIMO 5500 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	18 deg. C	55 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11000.000	PK	46.37	37.38	-29.75	-	-9.54	44.46	73.9	29.4	150	0	Floor Noise
Hori.	5460.000	AV	37.63	32.98	-26.65	-	2.22	46.18	53.9	7.7	375	4	-
Hori.	11000.000	AV	35.36	37.38	-29.75	-	-9.54	33.45	53.9	20.4	150	0	Floor Noise
Vert.	11000.000	PK	46.27	37.38	-29.75	-	-9.54	44.36	73.9	29.5	150	0	Floor Noise
Vert.	5460.000	AV	37.52	32.98	-26.65	-	2.22	46.07	53.9	7.8	279	15	-
Vert.	11000.000	AV	35.26	37.38	-29.75	-	-9.54	33.35	53.9	20.5	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	PK	49.16	32.98	-26.65	-	-	2.22	57.71	-37.52	-27.0	10.5	375	4	-
Hori.	5470.000	PK	49.21	33.04	-26.64	-	-	2.22	57.83	-37.40	-27.0	10.4	375	4	-
Hori.	16500.000	PK	47.32	39.91	-26.70	-	-	-9.54	50.99	-44.24	-27.0	17.2	150	0	Floor Noise
Hori.	22000.000	PK	54.71	33.40	13.16	51.06	-	-9.54	40.67	-54.56	-27.0	27.5	171	262	-
Vert.	5460.000	PK	49.27	32.98	-26.65	-	-	2.22	57.82	-37.41	-27.0	10.4	279	15	-
Vert.	5470.000	PK	48.91	33.04	-26.64	-	-	2.22	57.53	-37.70	-27.0	10.7	279	15	-
Vert.	16500.000	PK	46.98	39.91	-26.70	-	-	-9.54	50.65	-44.58	-27.0	17.5	150	0	Floor Noise
Vert.	22000.000	PK	52.54	33.40	13.16	51.06	-	-9.54	38.50	-56.73	-27.0	29.7	144	45	-

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

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

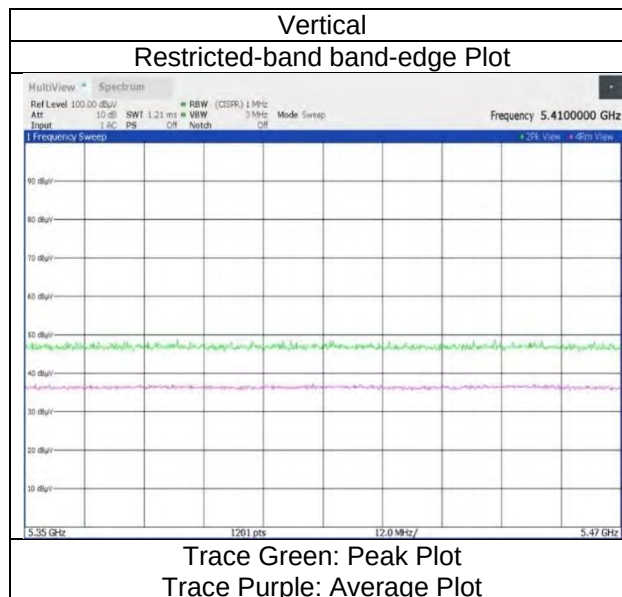
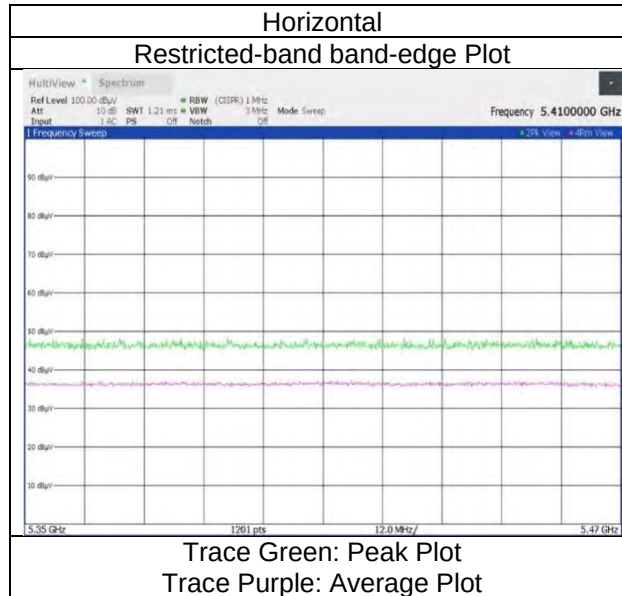
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5500 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 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 11ac-20, MIMO 5600 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
April 01, 2026	WAC2	22 deg. C	64 % RH	Makoto Hosaka	Below 1 GHz
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	18 deg. C	55 % RH	Takayuki Kobayashi	26.5 GHz to 40 GHz

(below 1 GHz and above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	165.990	QP	44.82	12.44	7.46	33.16	0.00	31.56	43.5	11.9	201	84	-
Hori.	177.214	QP	47.82	13.10	7.47	33.14	0.00	35.25	43.5	8.2	176	70	-
Hori.	181.426	QP	48.06	13.40	7.44	33.13	0.00	35.77	43.5	7.7	191	59	-
Hori.	187.975	QP	51.72	13.82	7.38	33.12	0.00	39.80	43.5	3.7	184	60	-
Hori.	195.974	QP	49.32	14.29	7.29	33.11	0.00	37.79	43.5	5.7	179	48	-
Hori.	209.500	QP	48.67	11.58	7.39	33.07	0.00	34.57	43.5	8.9	165	99	-
Hori.	251.553	QP	49.02	12.10	7.54	32.95	0.00	35.71	46.0	10.2	133	180	-
Hori.	386.770	QP	42.11	15.48	7.96	32.59	0.00	32.96	46.0	13.0	100	4	-
Hori.	11200.000	PK	46.60	37.49	-29.63	-	-9.54	44.92	73.9	28.9	150	0	Floor Noise
Hori.	22400.000	PK	51.02	33.56	13.34	50.89	-9.54	37.49	73.9	36.4	157	264	-
Hori.	11200.000	AV	35.57	37.49	-29.63	-	-9.54	33.89	53.9	20.0	150	0	Floor Noise
Hori.	22400.000	AV	46.38	33.56	13.34	50.89	-9.54	32.85	53.9	21.0	157	264	-
Vert.	64.028	QP	42.91	9.47	6.51	33.18	0.00	25.71	40.0	14.2	100	235	-
Vert.	87.984	QP	42.58	9.07	7.04	33.23	0.00	25.46	40.0	14.5	100	244	-
Vert.	118.432	QP	47.27	10.63	6.93	33.22	0.00	31.61	43.5	11.8	100	236	-
Vert.	183.365	QP	44.84	13.51	7.43	33.13	0.00	32.65	43.5	10.8	100	108	-
Vert.	191.905	QP	42.56	14.04	7.34	33.11	0.00	30.83	43.5	12.6	100	81	-
Vert.	197.835	QP	44.86	14.39	7.28	33.10	0.00	33.43	43.5	10.0	100	359	-
Vert.	209.612	QP	45.53	11.57	7.39	33.07	0.00	31.42	43.5	12.0	100	324	-
Vert.	251.588	QP	47.20	12.10	7.54	32.95	0.00	33.89	46.0	12.1	100	159	-
Vert.	11200.000	PK	46.19	37.49	-29.63	-	-9.54	44.51	73.9	29.3	150	0	Floor Noise
Vert.	22400.000	PK	50.13	33.56	13.34	50.89	-9.54	36.60	73.9	37.3	148	180	-
Vert.	11200.000	AV	35.58	37.49	-29.63	-	-9.54	33.90	53.9	20.0	150	0	Floor Noise
Vert.	22400.000	AV	45.33	33.56	13.34	50.89	-9.54	31.80	53.9	22.1	148	180	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	16800.000	PK	46.68	39.34	-26.38	-	-	-9.54	50.10	-45.13	-27.0	18.1	150	0	Floor Noise
Vert.	16800.000	PK	46.33	39.34	-26.38	-	-	-9.54	49.75	-45.48	-27.0	18.4	150	0	Floor Noise

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5700 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11400.000	PK	46.55	37.88	-29.53	-	-9.54	45.36	73.9	28.5	150	0	Floor Noise
Hori.	22800.000	PK	50.19	33.77	13.46	50.69	-9.54	37.19	73.9	36.7	152	201	-
Hori.	11400.000	AV	35.10	37.88	-29.53	-	-9.54	33.91	53.9	19.9	150	0	Floor Noise
Hori.	22800.000	AV	45.29	33.77	13.46	50.69	-9.54	32.29	53.9	21.6	152	201	-
Vert.	11400.000	PK	46.43	37.88	-29.53	-	-9.54	45.24	73.9	28.6	150	0	Floor Noise
Vert.	22800.000	PK	50.46	33.77	13.46	50.69	-9.54	37.46	73.9	36.4	164	11	-
Vert.	11400.000	AV	35.06	37.88	-29.53	-	-9.54	33.87	53.9	20.0	150	0	Floor Noise
Vert.	22800.000	AV	46.28	33.77	13.46	50.69	-9.54	33.28	53.9	20.6	164	11	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5725.000	PK	49.13	33.67	-26.57	-	-	2.22	58.45	-36.78	-27.0	9.7	384	8	-
Hori.	17100.000	PK	46.85	39.84	-26.07	-	-	-9.54	51.08	-44.15	-27.0	17.1	150	0	Floor Noise
Vert.	5725.000	PK	50.48	33.67	-26.57	-	-	2.22	59.80	-35.43	-27.0	8.4	309	12	-
Vert.	17100.000	PK	47.18	39.84	-26.07	-	-	-9.54	51.41	-43.82	-27.0	16.8	150	0	Floor Noise

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

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

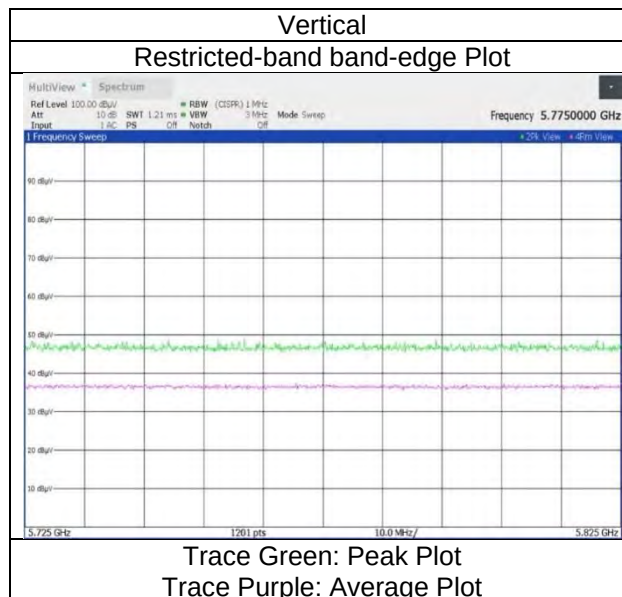
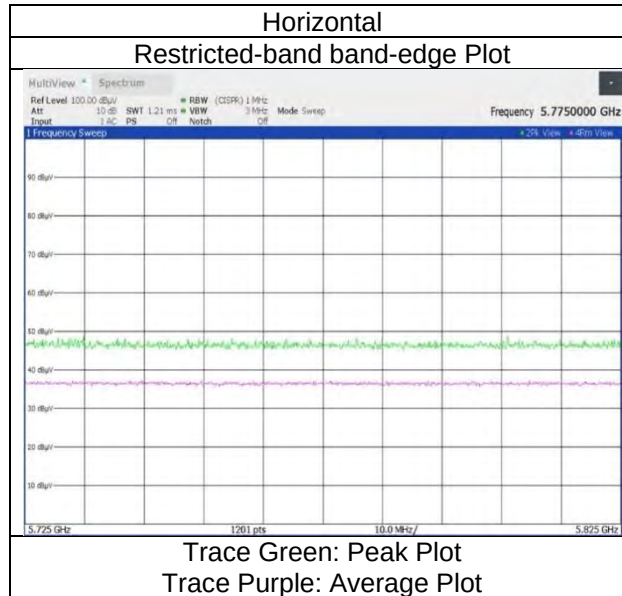
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5700 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 06, 2026	WAC2	22 deg. C	28 % RH	Miku Ikudome	1 GHz to 6.4 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 11ac-20, MIMO 5745 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11490.000	PK	46.86	37.96	-29.47	-	-9.54	45.81	73.9	28.0	150	0	Floor Noise
Hori.	22980.000	PK	51.47	33.73	13.51	50.59	-9.54	38.58	73.9	35.3	160	269	-
Hori.	11490.000	AV	35.31	37.96	-29.47	-	-9.54	34.26	53.9	19.6	150	0	Floor Noise
Hori.	22980.000	AV	48.06	33.73	13.51	50.59	-9.54	35.17	53.9	18.7	160	269	-
Vert.	11490.000	PK	46.98	37.96	-29.47	-	-9.54	45.93	73.9	27.9	150	0	Floor Noise
Vert.	22980.000	PK	50.56	33.73	13.51	50.59	-9.54	37.67	73.9	36.2	139	140	-
Vert.	11490.000	AV	35.28	37.96	-29.47	-	-9.54	34.23	53.9	19.6	150	0	Floor Noise
Vert.	22980.000	AV	46.67	33.73	13.51	50.59	-9.54	33.78	53.9	20.1	139	140	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5650.000	PK	48.09	33.66	-26.58	-	-	2.22	57.39	-37.84	-27.0	10.8	356	12	-
Hori.	5700.000	PK	48.40	33.69	-26.58	-	-	2.22	57.73	-37.50	10.0	47.5	356	12	-
Hori.	5720.000	PK	48.50	33.66	-26.58	-	-	2.22	57.80	-37.43	15.6	53.0	356	12	-
Hori.	5725.000	PK	48.73	33.67	-26.57	-	-	2.22	58.05	-37.18	27.0	64.1	356	12	-
Hori.	17235.000	PK	46.92	40.12	-25.95	-	-	-9.54	51.55	-43.68	-27.0	16.6	150	0	Floor Noise
Vert.	5650.000	PK	48.26	33.66	-26.58	-	-	2.22	57.56	-37.67	-27.0	10.6	371	7	-
Vert.	5700.000	PK	48.42	33.69	-26.58	-	-	2.22	57.75	-37.48	10.0	47.4	371	7	-
Vert.	5720.000	PK	48.86	33.66	-26.58	-	-	2.22	58.16	-37.07	15.6	52.6	371	7	-
Vert.	5725.000	PK	49.00	33.67	-26.57	-	-	2.22	58.32	-36.91	27.0	63.9	371	7	-
Vert.	17235.000	PK	47.00	40.12	-25.95	-	-	-9.54	51.63	-43.60	-27.0	16.6	150	0	Floor Noise

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

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

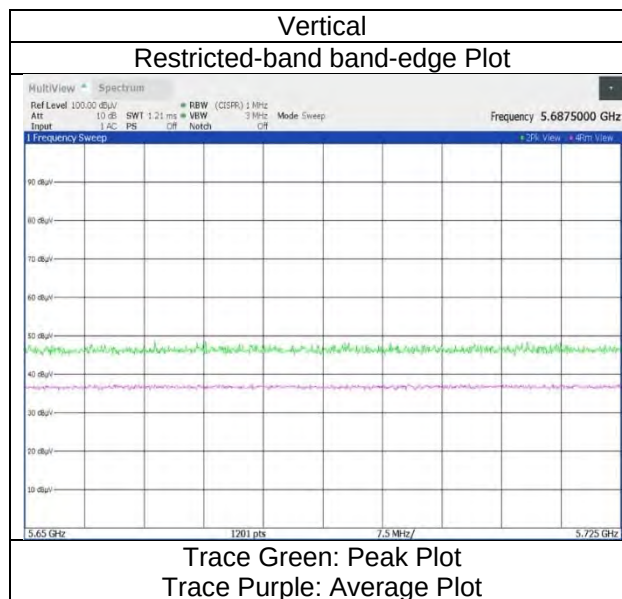
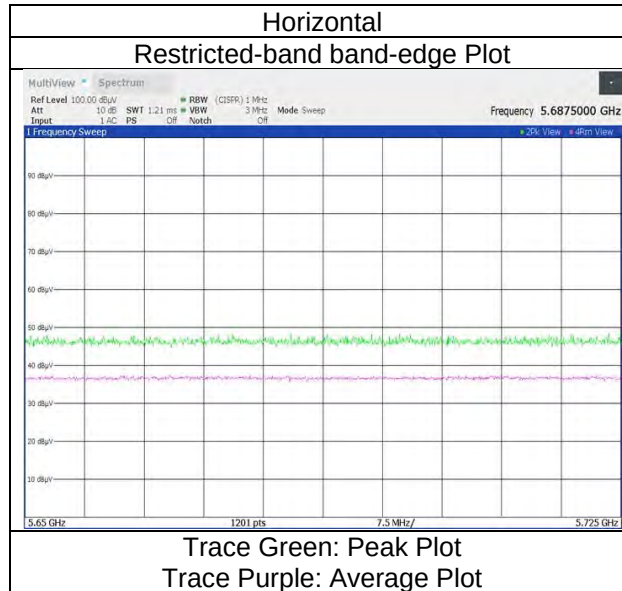
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5745 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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 11ac-20, MIMO 5785 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11570.000	PK	46.37	38.05	-29.45	-	-9.54	45.43	73.9	28.4	150	0	Floor Noise
Hori.	11570.000	AV	35.10	38.05	-29.45	-	-9.54	34.16	53.9	19.7	150	0	Floor Noise
Vert.	11570.000	PK	46.28	38.05	-29.45	-	-9.54	45.34	73.9	28.5	150	0	Floor Noise
Vert.	11570.000	AV	35.20	38.05	-29.45	-	-9.54	34.26	53.9	19.6	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	17355.000	PK	46.73	40.33	-25.82	-	-	-9.54	51.70	-43.53	-27.0	16.5	150	0	Floor Noise
Hori.	23140.000	PK	52.03	33.71	13.56	50.64	-	-9.54	39.12	-56.11	-27.0	29.1	167	214	-
Vert.	17355.000	PK	46.89	40.33	-25.82	-	-	-9.54	51.86	-43.37	-27.0	16.3	150	0	Floor Noise
Vert.	23140.000	PK	50.54	33.71	13.56	50.64	-	-9.54	37.63	-57.60	-27.0	30.6	158	342	-

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5825 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11650.000	PK	46.73	38.12	-29.42	-	-9.54	45.89	73.9	28.0	150	0	Floor Noise
Hori.	11650.000	AV	35.36	38.12	-29.42	-	-9.54	34.52	53.9	19.3	150	0	Floor Noise
Vert.	11650.000	PK	46.65	38.12	-29.42	-	-9.54	45.81	73.9	28.0	150	0	Floor Noise
Vert.	11650.000	AV	35.27	38.12	-29.42	-	-9.54	34.43	53.9	19.4	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5850.000	PK	48.20	33.70	-26.56	-	-	2.22	57.56	-37.67	27.0	64.6	397	1	-
Hori.	5855.000	PK	48.19	33.71	-26.56	-	-	2.22	57.56	-37.67	15.6	53.2	397	1	-
Hori.	5875.000	PK	48.16	33.73	-26.54	-	-	2.22	57.57	-37.66	10.0	47.6	397	1	-
Hori.	5925.000	PK	48.34	33.85	-26.53	-	-	2.22	57.88	-37.35	-27.0	10.3	397	1	-
Hori.	7766.727	PK	49.25	36.61	-33.99	-	-	2.22	54.09	-41.14	-27.0	14.1	383	323	-
Hori.	17475.000	PK	46.88	40.46	-25.70	-	-	-9.54	52.10	-43.13	-27.0	16.1	150	0	Floor Noise
Hori.	23300.000	PK	51.70	33.85	13.60	50.72	-	-9.54	38.89	-56.34	-27.0	29.3	168	219	-
Vert.	5850.000	PK	48.42	33.70	-26.56	-	-	2.22	57.78	-37.45	27.0	64.4	378	7	-
Vert.	5855.000	PK	48.09	33.71	-26.56	-	-	2.22	57.46	-37.77	15.6	53.3	378	7	-
Vert.	5875.000	PK	48.54	33.73	-26.54	-	-	2.22	57.95	-37.28	10.0	47.2	378	7	-
Vert.	5925.000	PK	48.22	33.85	-26.53	-	-	2.22	57.76	-37.47	-27.0	10.4	378	7	-
Vert.	7766.712	PK	50.58	36.61	-33.99	-	-	2.22	55.42	-39.81	-27.0	12.8	398	34	-
Vert.	17475.000	PK	46.52	40.46	-25.70	-	-	-9.54	51.74	-43.49	-27.0	16.4	150	0	Floor Noise
Vert.	23300.000	PK	51.41	33.85	13.60	50.72	-	-9.54	38.60	-56.63	-27.0	29.6	152	342	-

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

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

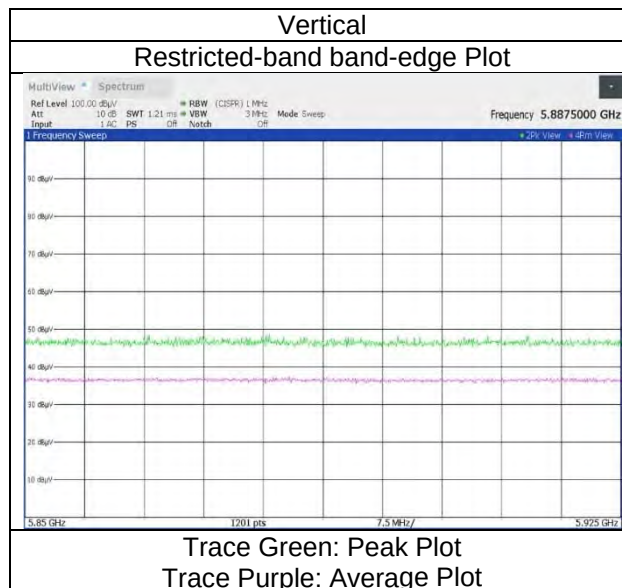
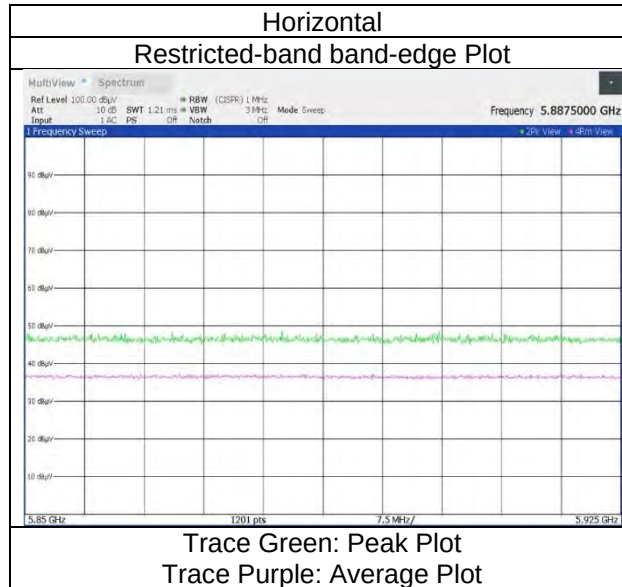
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ac-20, MIMO 5825 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5180 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5150.000	PK	48.68	32.61	-27.03	-	2.22	56.48	73.9	17.4	353	7	-
Hori.	15540.000	PK	47.17	39.55	-27.38	-	-9.54	49.80	73.9	24.1	150	0	Floor Noise
Hori.	20720.000	PK	51.99	33.19	12.77	51.36	-9.54	37.05	73.9	36.8	165	255	-
Hori.	5150.000	AV	36.88	32.61	-27.03	-	2.22	44.68	53.9	9.2	353	7	-
Hori.	15540.000	AV	35.33	39.55	-27.38	-	-9.54	37.96	53.9	15.9	150	0	Floor Noise
Hori.	20720.000	AV	47.51	33.19	12.77	51.36	-9.54	32.57	53.9	21.3	165	255	-
Vert.	5150.000	PK	48.60	32.61	-27.03	-	2.22	56.40	73.9	17.5	384	13	-
Vert.	15540.000	PK	47.24	39.55	-27.38	-	-9.54	49.87	73.9	24.0	150	0	Floor Noise
Vert.	20720.000	PK	50.11	33.19	12.77	51.36	-9.54	35.17	73.9	38.7	157	344	-
Vert.	5150.000	AV	36.30	32.61	-27.03	-	2.22	44.10	53.9	9.8	384	13	-
Vert.	15540.000	AV	35.28	39.55	-27.38	-	-9.54	37.91	53.9	15.9	150	0	Floor Noise
Vert.	20720.000	AV	44.77	33.19	12.77	51.36	-9.54	29.83	53.9	24.0	157	344	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	6906.683	PK	50.86	35.99	-34.74	-	-	2.22	54.33	-40.90	-27.0	13.9	381	334	-
Hori.	10360.000	PK	46.21	36.46	-30.32	-	-	-9.54	42.81	-52.42	-27.0	25.4	150	0	Floor Noise
Vert.	6906.713	PK	51.55	35.99	-34.74	-	-	2.22	55.02	-40.21	-27.0	13.2	378	36	-
Vert.	10360.000	PK	46.32	36.46	-30.32	-	-	-9.54	42.92	-52.31	-27.0	25.3	150	0	Floor Noise

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

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

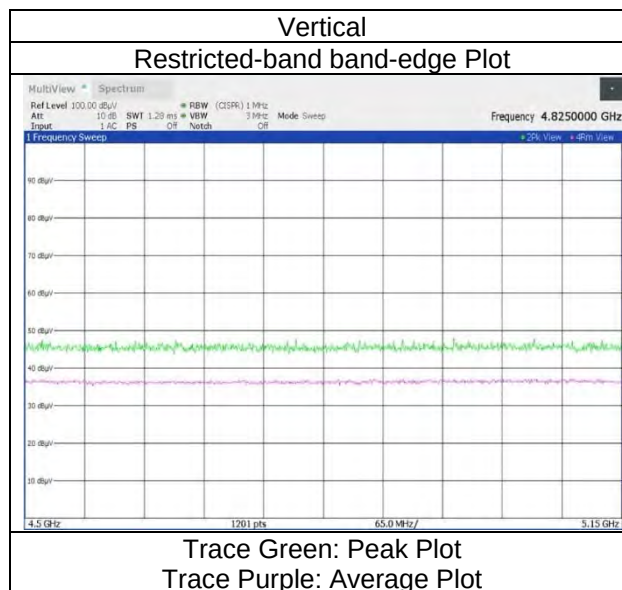
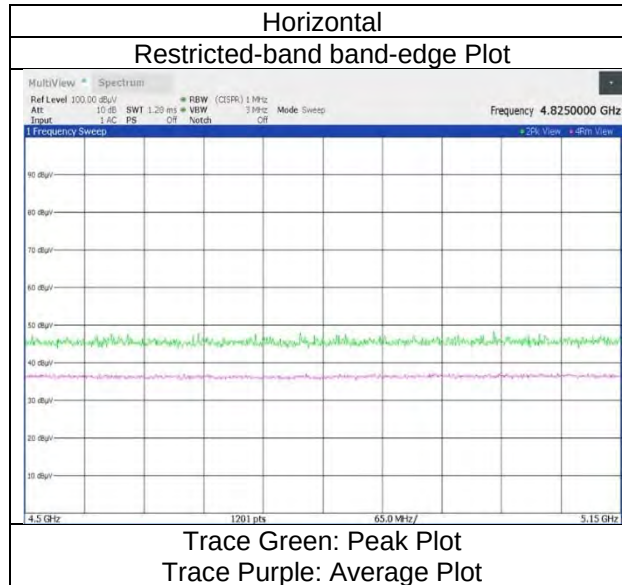
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5180 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5240 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 23, 2026	WAC2	23 deg. C	36 % RH	Hiromasa Sato	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	15720.000	PK	47.38	39.78	-27.57	-	-9.54	50.05	73.9	23.8	150	0	Floor Noise
Hori.	20960.000	PK	50.13	33.18	12.86	51.15	-9.54	35.48	73.9	38.4	152	219	-
Hori.	15720.000	AV	35.82	39.78	-27.57	-	-9.54	38.49	53.9	15.4	150	0	Floor Noise
Hori.	20960.000	AV	45.14	33.18	12.86	51.15	-9.54	30.49	53.9	23.4	152	219	-
Vert.	15720.000	PK	47.48	39.78	-27.57	-	-9.54	50.15	73.9	23.7	150	0	Floor Noise
Vert.	20960.000	PK	50.55	33.18	12.86	51.15	-9.54	35.90	73.9	38.0	169	15	-
Vert.	15720.000	AV	35.85	39.78	-27.57	-	-9.54	38.52	53.9	15.3	150	0	Floor Noise
Vert.	20960.000	AV	45.71	33.18	12.86	51.15	-9.54	31.06	53.9	22.8	169	15	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	6986.888	PK	51.21	35.92	-34.73	-	-	2.22	54.62	-40.61	-27.0	13.6	393	335	-
Hori.	10480.000	PK	46.27	36.64	-30.07	-	-	-9.54	43.30	-51.93	-27.0	24.9	150	0	Floor Noise
Vert.	6986.744	PK	51.23	35.92	-34.73	-	-	2.22	54.64	-40.59	-27.0	13.5	380	36	-
Vert.	10480.000	PK	46.11	36.64	-30.07	-	-	-9.54	43.14	-52.09	-27.0	25.0	150	0	Floor Noise

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5320 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5350.000	PK	49.19	32.52	-26.78	-	2.22	57.15	73.9	16.7	341	3	-
Hori.	10640.000	PK	46.38	37.21	-29.95	-	-9.54	44.10	73.9	29.8	150	0	Floor Noise
Hori.	15960.000	PK	46.75	39.94	-27.83	-	-9.54	49.32	73.9	24.5	150	0	Floor Noise
Hori.	21280.020	PK	53.42	33.27	12.96	51.07	-9.54	39.04	73.9	34.8	153	217	-
Hori.	5350.000	AV	37.39	32.52	-26.78	-	2.22	45.35	53.9	8.5	341	3	-
Hori.	10640.000	AV	35.59	37.21	-29.95	-	-9.54	33.31	53.9	20.5	150	0	Floor Noise
Hori.	15960.000	AV	35.55	39.94	-27.83	-	-9.54	38.12	53.9	15.7	150	0	Floor Noise
Hori.	21280.020	AV	49.31	33.27	12.96	51.07	-9.54	34.93	53.9	18.9	153	217	-
Vert.	5350.000	PK	48.69	32.52	-26.78	-	2.22	56.65	73.9	17.2	355	16	-
Vert.	10640.000	PK	46.23	37.21	-29.95	-	-9.54	43.95	73.9	29.9	150	0	Floor Noise
Vert.	15960.000	PK	46.94	39.94	-27.83	-	-9.54	49.51	73.9	24.3	150	0	Floor Noise
Vert.	21280.020	PK	51.80	33.27	12.96	51.07	-9.54	37.42	73.9	36.4	146	78	-
Vert.	5350.000	AV	37.25	32.52	-26.78	-	2.22	45.21	53.9	8.6	355	16	-
Vert.	10640.000	AV	35.49	37.21	-29.95	-	-9.54	33.21	53.9	20.6	150	0	Floor Noise
Vert.	15960.000	AV	35.63	39.94	-27.83	-	-9.54	38.20	53.9	15.7	150	0	Floor Noise
Vert.	21280.020	AV	46.34	33.27	12.96	51.07	-9.54	31.96	53.9	21.9	146	78	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	7093.305	PK	50.12	35.89	-34.61	-	-	2.22	53.62	-41.61	-27.0	14.6	371	333	-
Vert.	7093.345	PK	50.86	35.89	-34.61	-	-	2.22	54.36	-40.87	-27.0	13.8	389	40	-

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

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

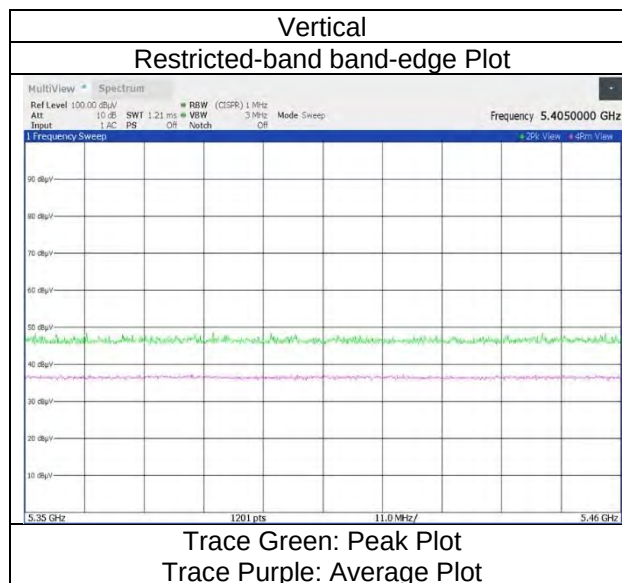
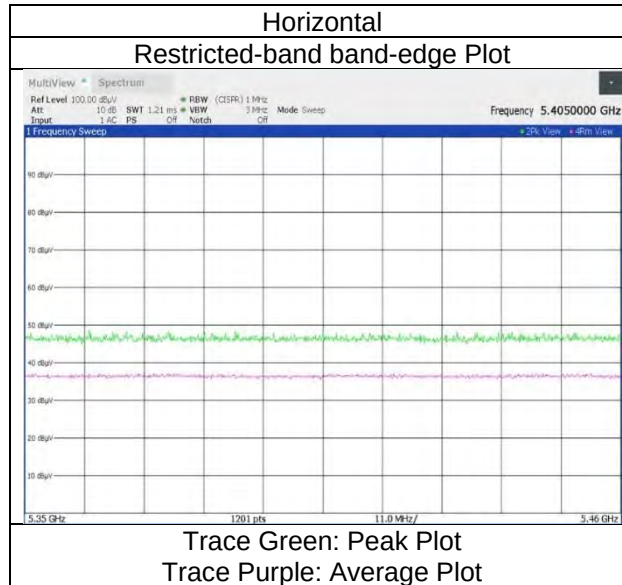
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5320 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5500 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11000.000	PK	46.50	37.38	-29.75	-	-9.54	44.59	73.9	29.3	150	0	Floor Noise
Hori.	5460.000	AV	37.29	32.98	-26.65	-	2.22	45.84	53.9	8.0	373	360	-
Hori.	11000.000	AV	35.25	37.38	-29.75	-	-9.54	33.34	53.9	20.5	150	0	Floor Noise
Vert.	11000.000	PK	46.16	37.38	-29.75	-	-9.54	44.25	73.9	29.6	150	0	Floor Noise
Vert.	5460.000	AV	37.47	32.98	-26.65	-	2.22	46.02	53.9	7.8	398	6	-
Vert.	11000.000	AV	35.27	37.38	-29.75	-	-9.54	33.36	53.9	20.5	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	PK	48.53	32.98	-26.65	-	-	2.22	57.08	-38.15	-27.0	11.1	373	360	-
Hori.	5470.000	PK	48.32	33.04	-26.64	-	-	2.22	56.94	-38.29	-27.0	11.2	373	360	-
Hori.	16500.000	PK	47.58	39.91	-26.70	-	-	-9.54	51.25	-43.98	-27.0	16.9	150	0	Floor Noise
Hori.	22000.020	PK	54.69	33.40	13.16	51.06	-	-9.54	40.65	-54.58	-27.0	27.5	169	263	-
Vert.	5460.000	PK	48.55	32.98	-26.65	-	-	2.22	57.10	-38.13	-27.0	11.1	398	6	-
Vert.	5470.000	PK	48.58	33.04	-26.64	-	-	2.22	57.20	-38.03	-27.0	11.0	398	6	-
Vert.	16500.000	PK	47.14	39.91	-26.70	-	-	-9.54	50.81	-44.42	-27.0	17.4	150	0	Floor Noise
Vert.	22000.020	PK	52.91	33.40	13.16	51.06	-	-9.54	38.87	-56.36	-27.0	29.3	142	45	-

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

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

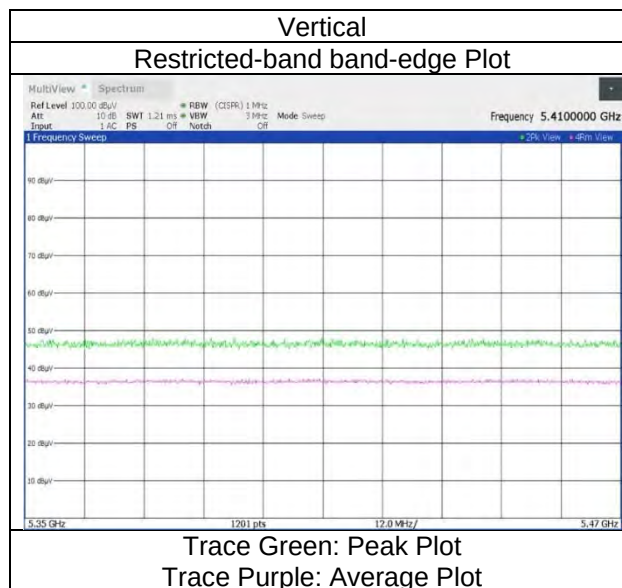
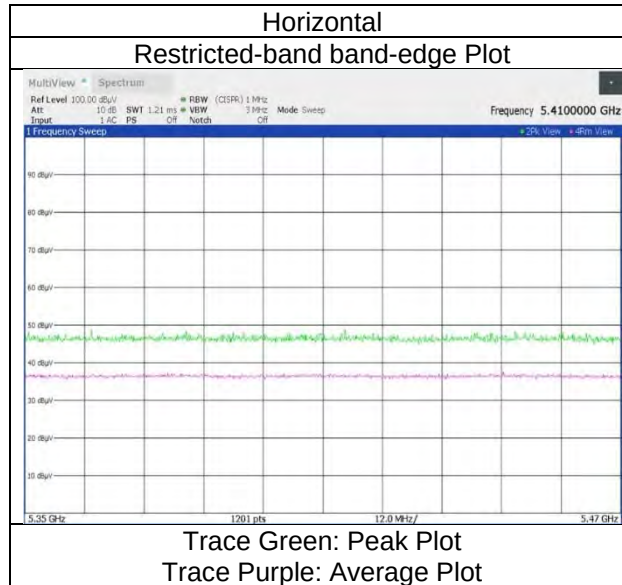
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5500 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5600 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11200.000	PK	46.90	37.49	-29.63	-	-9.54	45.22	73.9	28.6	150	0	Floor Noise
Hori.	22400.020	PK	51.24	33.56	13.34	50.89	-9.54	37.71	73.9	36.1	150	265	-
Hori.	11200.000	AV	35.31	37.49	-29.63	-	-9.54	33.63	53.9	20.2	150	0	Floor Noise
Hori.	22400.020	AV	46.01	33.56	13.34	50.89	-9.54	32.48	53.9	21.4	150	265	-
Vert.	11200.000	PK	46.22	37.49	-29.63	-	-9.54	44.54	73.9	29.3	150	0	Floor Noise
Vert.	22400.020	PK	50.81	33.56	13.34	50.89	-9.54	37.28	73.9	36.6	143	181	-
Vert.	11200.000	AV	35.60	37.49	-29.63	-	-9.54	33.92	53.9	19.9	150	0	Floor Noise
Vert.	22400.020	AV	45.90	33.56	13.34	50.89	-9.54	32.37	53.9	21.5	143	181	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	16800.000	PK	46.25	39.34	-26.38	-	-	-9.54	49.67	-45.56	-27.0	18.5	150	0	Floor Noise
Vert.	16800.000	PK	46.43	39.34	-26.38	-	-	-9.54	49.85	-45.38	-27.0	18.3	150	0	Floor Noise

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5700 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11400.000	PK	46.22	37.88	-29.53	-	-9.54	45.03	73.9	28.8	150	0	Floor Noise
Hori.	22800.010	PK	51.19	33.77	13.46	50.69	-9.54	38.19	73.9	35.7	149	290	-
Hori.	11400.000	AV	35.21	37.88	-29.53	-	-9.54	34.02	53.9	19.8	150	0	Floor Noise
Hori.	22800.010	AV	46.77	33.77	13.46	50.69	-9.54	33.77	53.9	20.1	149	290	-
Vert.	11400.000	PK	46.11	37.88	-29.53	-	-9.54	44.92	73.9	28.9	150	0	Floor Noise
Vert.	22800.010	PK	50.91	33.77	13.46	50.69	-9.54	37.91	73.9	35.9	159	10	-
Vert.	11400.000	AV	35.15	37.88	-29.53	-	-9.54	33.96	53.9	19.9	150	0	Floor Noise
Vert.	22800.010	AV	46.61	33.77	13.46	50.69	-9.54	33.61	53.9	20.2	159	10	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5725.000	PK	49.06	33.67	-26.57	-	-	2.22	58.38	-36.85	-27.0	9.8	399	3	-
Hori.	17100.000	PK	47.09	39.84	-26.07	-	-	-9.54	51.32	-43.91	-27.0	16.9	150	0	Floor Noise
Vert.	5725.000	PK	49.20	33.67	-26.57	-	-	2.22	58.52	-36.71	-27.0	9.7	351	8	-
Vert.	17100.000	PK	47.39	39.84	-26.07	-	-	-9.54	51.62	-43.61	-27.0	16.6	150	0	Floor Noise

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

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

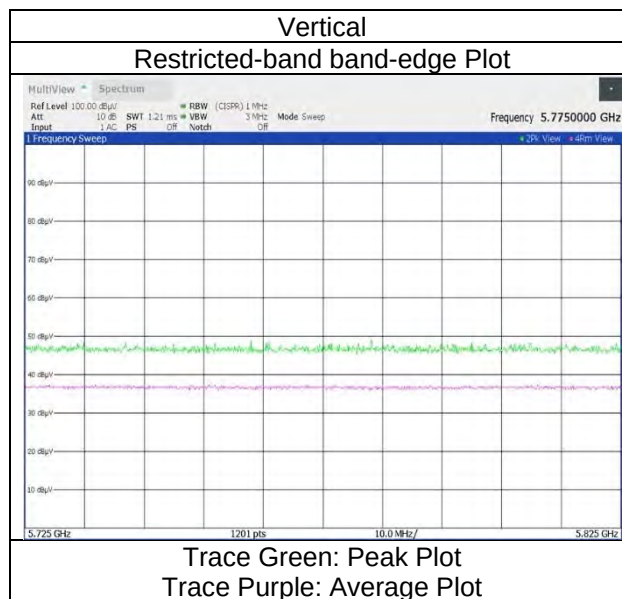
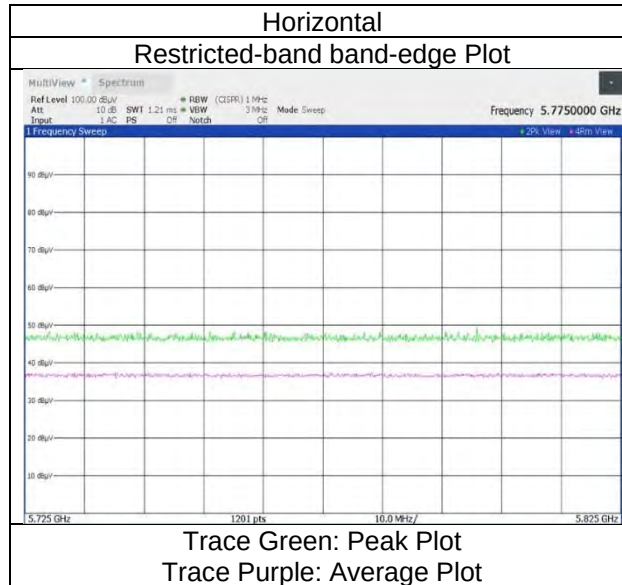
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5700 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5745 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11490.000	PK	46.76	37.96	-29.47	-	-9.54	45.71	73.9	28.1	150	0	Floor Noise
Hori.	22980.010	PK	51.94	33.73	13.51	50.59	-9.54	39.05	73.9	34.8	152	268	-
Hori.	11490.000	AV	35.22	37.96	-29.47	-	-9.54	34.17	53.9	19.7	150	0	Floor Noise
Hori.	22980.010	AV	48.37	33.73	13.51	50.59	-9.54	35.48	53.9	18.4	152	268	-
Vert.	11490.000	PK	46.63	37.96	-29.47	-	-9.54	45.58	73.9	28.3	150	0	Floor Noise
Vert.	22980.010	PK	51.47	33.73	13.51	50.59	-9.54	38.58	73.9	35.3	147	64	-
Vert.	11490.000	AV	35.21	37.96	-29.47	-	-9.54	34.16	53.9	19.7	150	0	Floor Noise
Vert.	22980.010	AV	46.10	33.73	13.51	50.59	-9.54	33.21	53.9	20.6	147	64	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5650.000	PK	48.12	33.66	-26.58	-	-	2.22	57.42	-37.81	-27.0	10.8	385	4	-
Hori.	5700.000	PK	48.71	33.69	-26.58	-	-	2.22	58.04	-37.19	10.0	47.1	385	4	-
Hori.	5720.000	PK	48.26	33.66	-26.58	-	-	2.22	57.56	-37.67	15.6	53.2	385	4	-
Hori.	5725.000	PK	48.83	33.67	-26.57	-	-	2.22	58.15	-37.08	27.0	64.0	385	4	-
Hori.	17235.000	PK	47.11	40.12	-25.95	-	-	-9.54	51.74	-43.49	-27.0	16.4	150	0	Floor Noise
Vert.	5650.000	PK	48.76	33.66	-26.58	-	-	2.22	58.06	-37.17	-27.0	10.1	372	6	-
Vert.	5700.000	PK	48.28	33.69	-26.58	-	-	2.22	57.61	-37.62	10.0	47.6	372	6	-
Vert.	5720.000	PK	48.39	33.66	-26.58	-	-	2.22	57.69	-37.54	15.6	53.1	372	6	-
Vert.	5725.000	PK	48.67	33.67	-26.57	-	-	2.22	57.99	-37.24	27.0	64.2	372	6	-
Vert.	17235.000	PK	46.82	40.12	-25.95	-	-	-9.54	51.45	-43.78	-27.0	16.7	150	0	Floor Noise

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

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

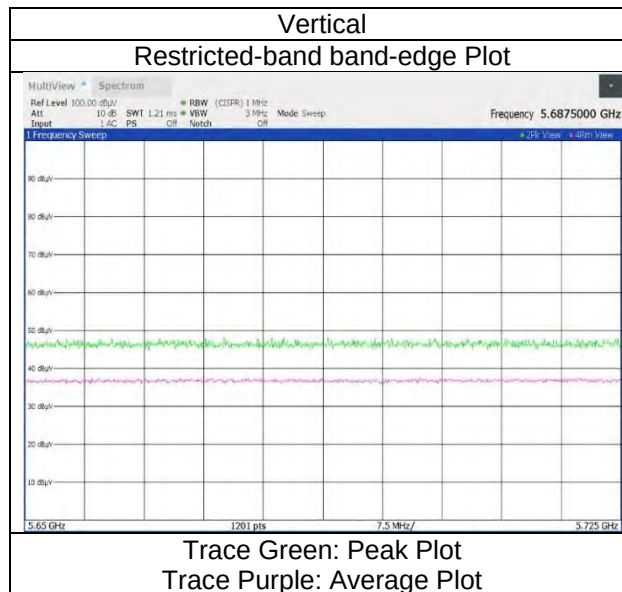
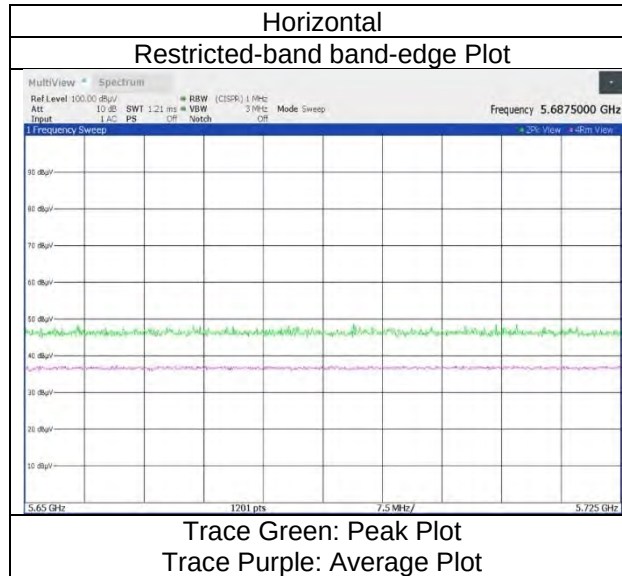
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5745 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), MIMO 5785 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11570.000	PK	46.14	38.05	-29.45	-	-9.54	45.20	73.9	28.7	150	0	Floor Noise
Hori.	11570.000	AV	35.43	38.05	-29.45	-	-9.54	34.49	53.9	19.4	150	0	Floor Noise
Vert.	11570.000	PK	46.24	38.05	-29.45	-	-9.54	45.30	73.9	28.6	150	0	Floor Noise
Vert.	11570.000	AV	35.27	38.05	-29.45	-	-9.54	34.33	53.9	19.5	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	17355.000	PK	46.64	40.33	-25.82	-	-	-9.54	51.61	-43.62	-27.0	16.6	150	0	Floor Noise
Hori.	23140.010	PK	52.20	33.71	13.56	50.64	-	-9.54	39.29	-55.94	-27.0	28.9	160	219	-
Vert.	17355.000	PK	46.48	40.33	-25.82	-	-	-9.54	51.45	-43.78	-27.0	16.7	150	0	Floor Noise
Vert.	23140.010	PK	51.21	33.71	13.56	50.64	-	-9.54	38.30	-56.93	-27.0	29.9	158	341	-

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

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

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

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5825 MHz
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 GHz
March 16, 2026	WAC2	22 deg. C	46 % RH	Naoki Saga	6.4 GHz to 10 GHz
March 18, 2026	WAC2	21 deg. C	42 % RH	Shiro Kobayashi	10 GHz to 18 GHz
March 24, 2026	WAC2	20 deg. C	40 % RH	Makoto Hosaka	18 GHz to 26.5 GHz
March 26, 2026	WAC2	21 deg. C	51 % RH	Hiromasa Sato	26.5 GHz to 40 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	11650.000	PK	46.86	38.12	-29.42	-	-9.54	46.02	73.9	27.8	150	0	Floor Noise
Hori.	11650.000	AV	35.37	38.12	-29.42	-	-9.54	34.53	53.9	19.3	150	0	Floor Noise
Vert.	11650.000	PK	46.54	38.12	-29.42	-	-9.54	45.70	73.9	28.2	150	0	Floor Noise
Vert.	11650.000	AV	35.23	38.12	-29.42	-	-9.54	34.39	53.9	19.5	150	0	Floor Noise

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant. Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5850.000	PK	48.10	33.70	-26.56	-	-	2.22	57.46	-37.77	27.0	64.7	369	1	-
Hori.	5855.000	PK	48.25	33.71	-26.56	-	-	2.22	57.62	-37.61	15.6	53.2	369	1	-
Hori.	5875.000	PK	48.11	33.73	-26.54	-	-	2.22	57.52	-37.71	10.0	47.7	369	1	-
Hori.	5925.000	PK	48.42	33.85	-26.53	-	-	2.22	57.96	-37.27	-27.0	10.2	369	1	-
Hori.	7766.747	PK	49.70	36.61	-33.99	-	-	2.22	54.54	-40.69	-27.0	13.6	400	322	-
Hori.	17475.000	PK	46.77	40.46	-25.70	-	-	-9.54	51.99	-43.24	-27.0	16.2	150	0	Floor Noise
Hori.	23300.020	PK	52.69	33.85	13.60	50.72	-	-9.54	39.88	-55.35	-27.0	28.3	143	210	-
Vert.	5850.000	PK	48.28	33.70	-26.56	-	-	2.22	57.64	-37.59	27.0	64.5	384	13	-
Vert.	5855.000	PK	48.37	33.71	-26.56	-	-	2.22	57.74	-37.49	15.6	53.0	384	13	-
Vert.	5875.000	PK	48.29	33.73	-26.54	-	-	2.22	57.70	-37.53	10.0	47.5	384	13	-
Vert.	5925.000	PK	48.18	33.85	-26.53	-	-	2.22	57.72	-37.51	-27.0	10.5	384	13	-
Vert.	7766.657	PK	50.53	36.61	-33.99	-	-	2.22	55.37	-39.86	-27.0	12.8	398	34	-
Vert.	17475.000	PK	46.35	40.46	-25.70	-	-	-9.54	51.57	-43.66	-27.0	16.6	150	0	Floor Noise
Vert.	23300.020	PK	52.78	33.85	13.60	50.72	-	-9.54	39.97	-55.26	-27.0	28.2	207	341	-

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

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

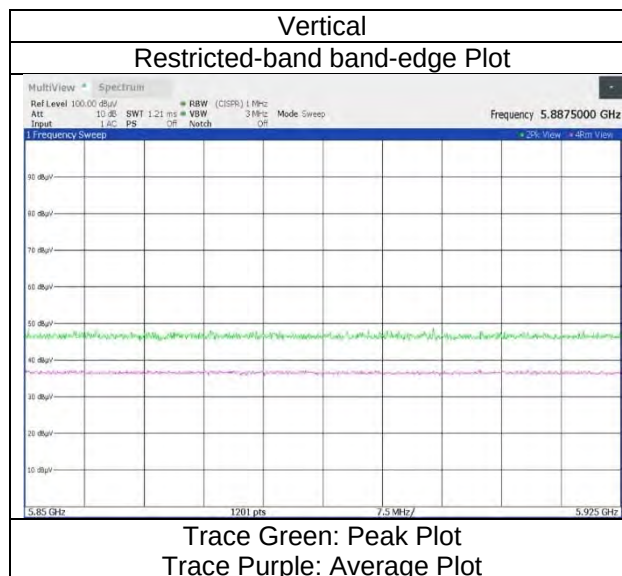
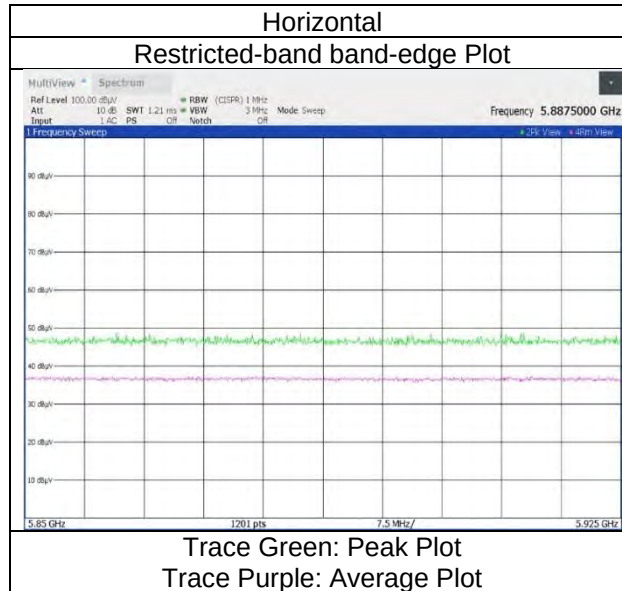
*Other frequency noises omitted in this report were not seen or have enough margin (more than 20 dB).

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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDM), MIMO 5825 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 07, 2026	WAC2	22 deg. C	40 % RH	Hiromasa Sato	1 GHz to 6.4 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), 26-tone RU, RU Index 0, MIMO 5180 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	22 deg. C	26 % RH	Toshinori Yamada	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

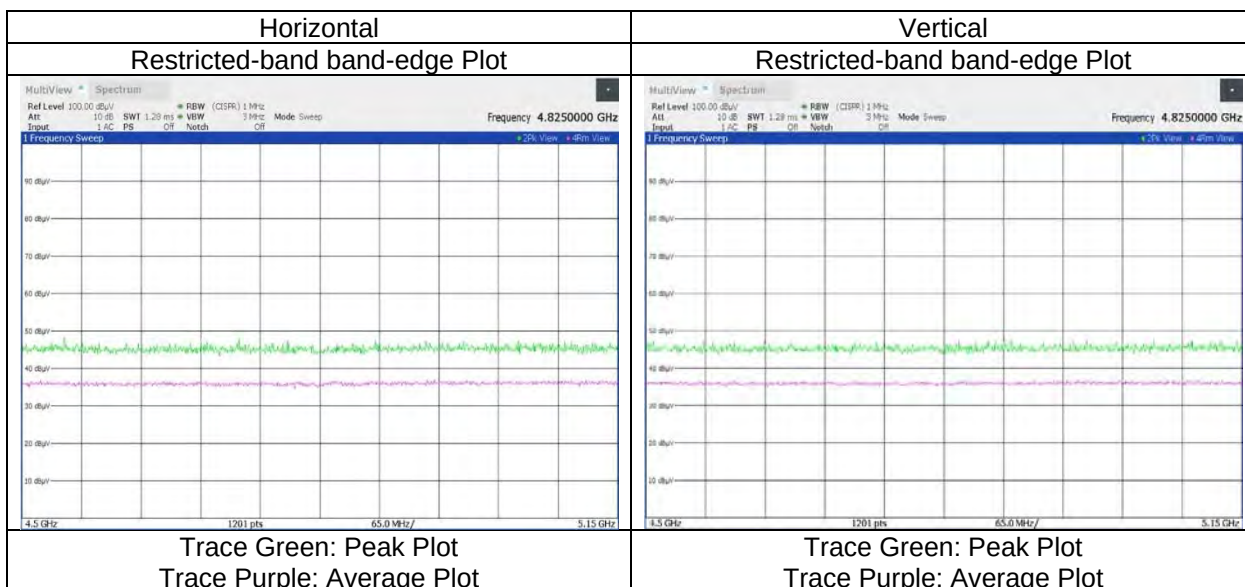
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5150.000	PK	48.53	32.61	-27.03	-	2.22	56.33	73.9	17.5	391	7	-
Hori.	5150.000	AV	37.42	32.61	-27.03	-	2.22	45.22	53.9	8.6	391	7	-
Vert.	5150.000	PK	48.29	32.61	-27.03	-	2.22	56.09	73.9	17.8	396	17	-
Vert.	5150.000	AV	37.34	32.61	-27.03	-	2.22	45.14	53.9	8.7	396	17	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 26-tone RU, RU Index 8, MIMO 5320 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

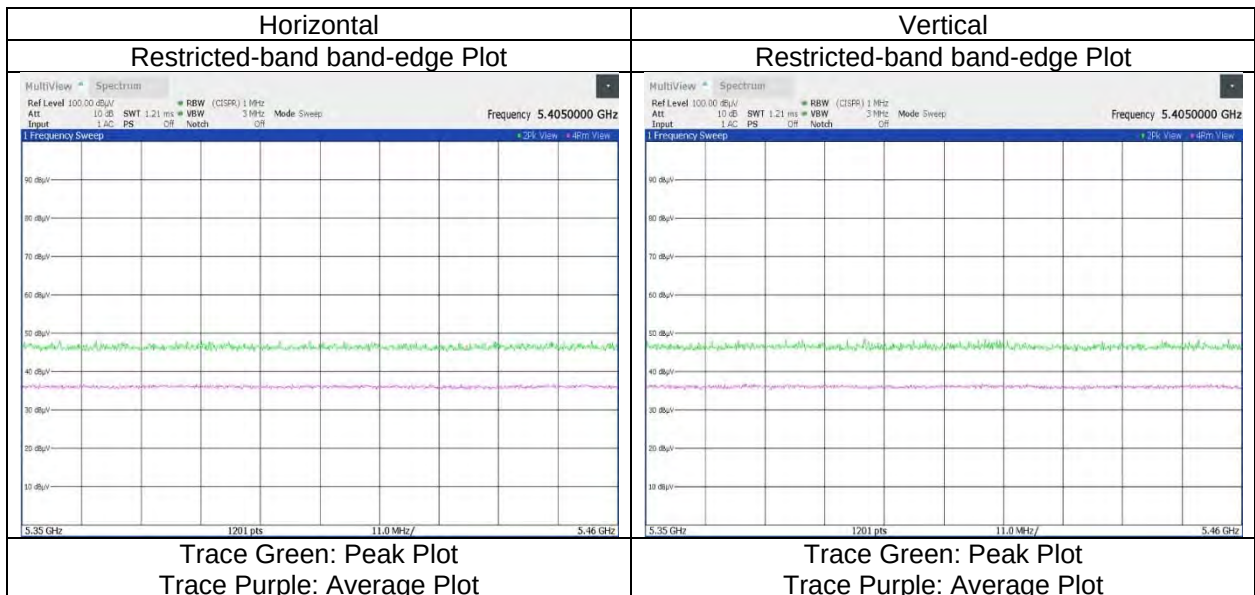
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5350.000	PK	48.68	32.52	-26.78	-	2.22	56.64	73.9	17.2	380	8	-
Hori.	5350.000	AV	37.56	32.52	-26.78	-	2.22	45.52	53.9	8.3	380	8	-
Vert.	5350.000	PK	48.93	32.52	-26.78	-	2.22	56.89	73.9	17.0	314	19	-
Vert.	5350.000	AV	37.69	32.52	-26.78	-	2.22	45.65	53.9	8.2	314	19	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 26-tone RU, RU Index 0, MIMO 5500 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	AV	37.33	32.98	-26.65	-	2.22	45.88	53.9	8.0	394	2	-
Vert.	5460.000	AV	37.50	32.98	-26.65	-	2.22	46.05	53.9	7.8	331	11	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	PK	48.13	32.98	-26.65	-	-	2.22	56.68	-38.55	-27.0	11.5	394	2	-
Hori.	5470.000	PK	48.19	33.04	-26.64	-	-	2.22	56.81	-38.42	-27.0	11.4	394	2	-
Vert.	5460.000	PK	48.67	32.98	-26.65	-	-	2.22	57.22	-38.01	-27.0	11.0	331	11	-
Vert.	5470.000	PK	48.34	33.04	-26.64	-	-	2.22	56.96	-38.27	-27.0	11.2	331	11	-

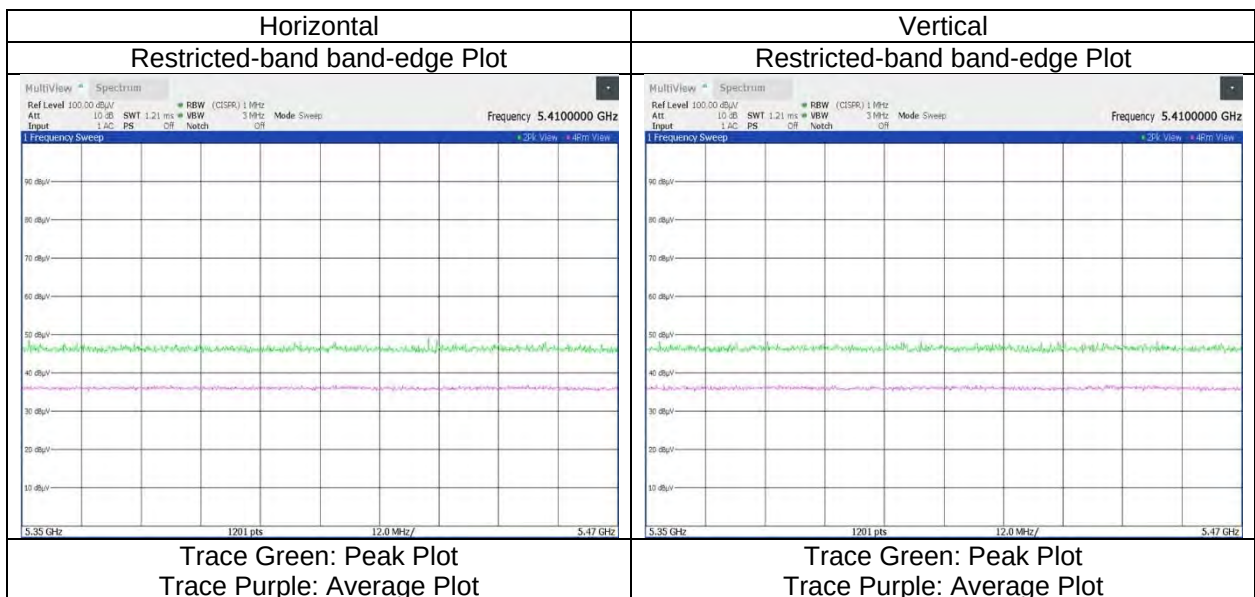
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 26-tone RU, RU Index 8, MIMO 5700 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5725.000	PK	48.75	33.67	-26.57	-	-	2.22	58.07	-37.16	-27.0	10.1	366	350	-
Vert.	5725.000	PK	48.62	33.67	-26.57	-	-	2.22	57.94	-37.29	-27.0	10.2	391	359	-

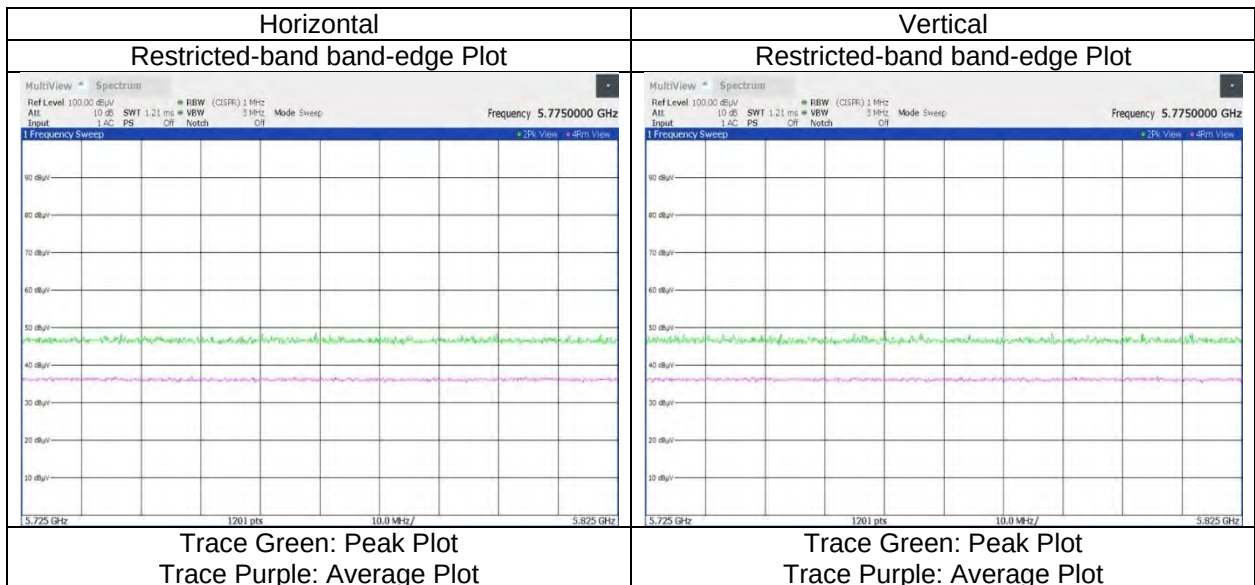
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 26-tone RU, RU Index 0, MIMO 5745 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

(* PK: Peak, AV: Average, QP: Quasi-Peak)																
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark	
Hori.	5650.000	PK	48.33	33.66	-26.58	-	-	2.22	57.63	-37.60	-27.0	10.6	397	4	-	-
Hori.	5700.000	PK	48.14	33.69	-26.58	-	-	2.22	57.47	-37.76	10.0	47.7	397	4	-	-
Hori.	5720.000	PK	49.03	33.66	-26.58	-	-	2.22	58.33	-36.90	15.6	52.5	397	4	-	-
Hori.	5725.000	PK	48.20	33.67	-26.57	-	-	2.22	57.52	-37.71	27.0	64.7	397	4	-	-
Vert.	5650.000	PK	48.22	33.66	-26.58	-	-	2.22	57.52	-37.71	-27.0	10.7	364	12	-	-
Vert.	5700.000	PK	49.28	33.69	-26.58	-	-	2.22	58.61	-36.62	10.0	46.6	364	12	-	-
Vert.	5720.000	PK	49.02	33.66	-26.58	-	-	2.22	58.32	-36.91	15.6	52.5	364	12	-	-
Vert.	5725.000	PK	48.81	33.67	-26.57	-	-	2.22	58.13	-37.10	27.0	64.1	364	12	-	-

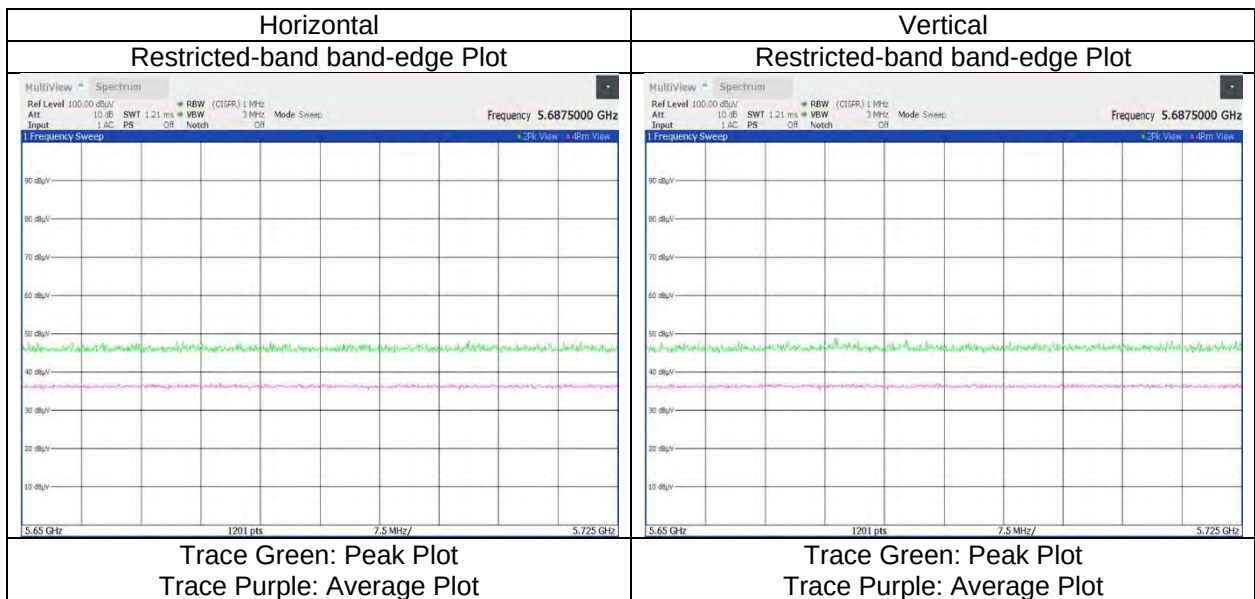
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 26-tone RU, RU Index 8, MIMO 5825 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

(* PK: Peak, AV: Average, QP: Quasi-Peak)																
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark	
Hori.	5850.000	PK	47.82	33.70	-26.56	-	-	2.22	57.18	-38.05	27.0	65.0	359	8	-	-
Hori.	5855.000	PK	48.62	33.71	-26.56	-	-	2.22	57.99	-37.24	15.6	52.8	359	8	-	-
Hori.	5875.000	PK	48.25	33.73	-26.54	-	-	2.22	57.66	-37.57	10.0	47.5	359	8	-	-
Hori.	5925.000	PK	49.10	33.85	-26.53	-	-	2.22	58.64	-36.59	-27.0	9.5	359	8	-	-
Vert.	5850.000	PK	48.55	33.70	-26.56	-	-	2.22	57.91	-37.32	27.0	64.3	338	0	-	-
Vert.	5855.000	PK	48.58	33.71	-26.56	-	-	2.22	57.95	-37.28	15.6	52.8	338	0	-	-
Vert.	5875.000	PK	48.07	33.73	-26.54	-	-	2.22	57.48	-37.75	10.0	47.7	338	0	-	-
Vert.	5925.000	PK	48.66	33.85	-26.53	-	-	2.22	58.20	-37.03	-27.0	10.0	338	0	-	-

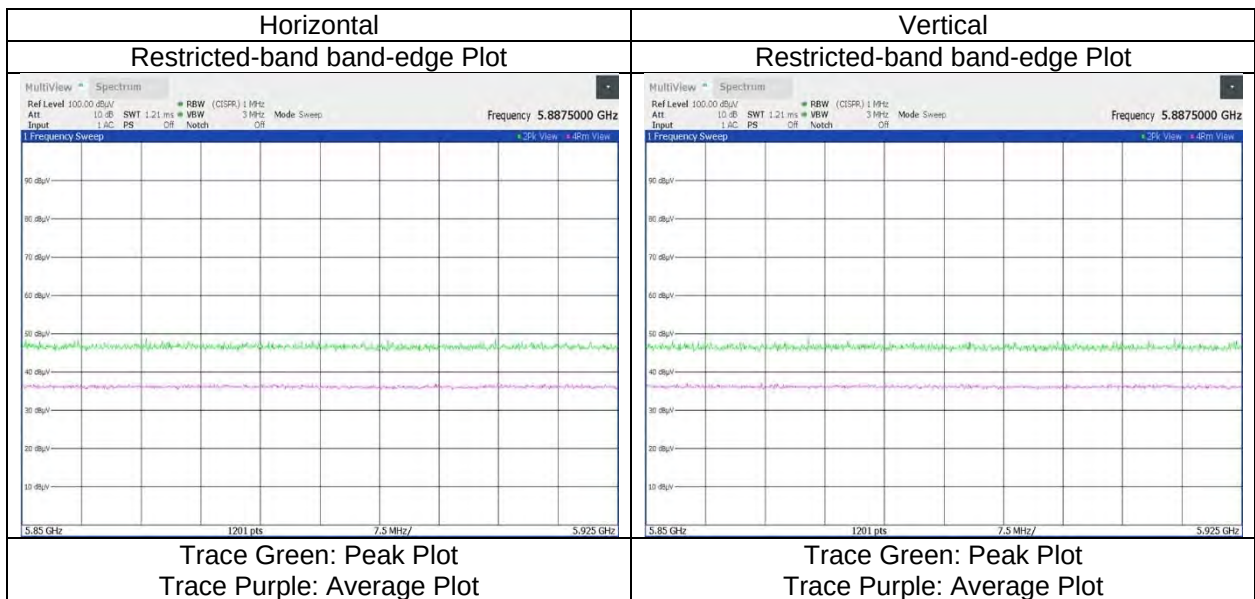
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 37, MIMO 5180 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

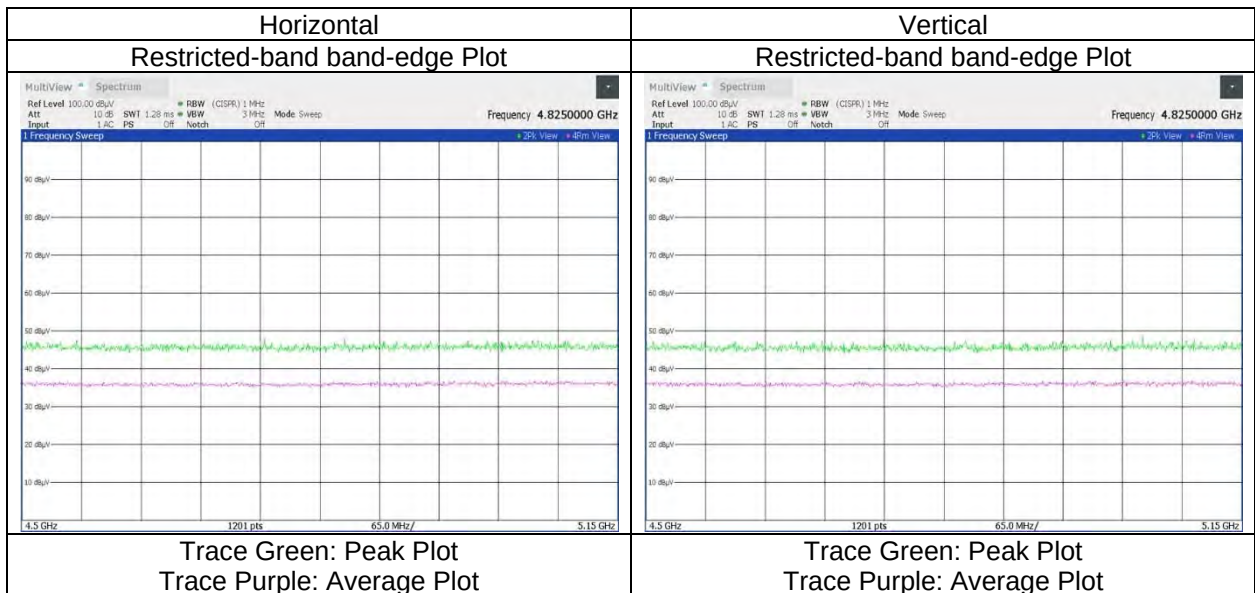
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5150.000	PK	48.94	32.61	-27.03	-	2.22	56.74	73.9	17.1	385	6	-
Hori.	5150.000	AV	37.78	32.61	-27.03	-	2.22	45.58	53.9	8.3	385	6	-
Vert.	5150.000	PK	49.01	32.61	-27.03	-	2.22	56.81	73.9	17.0	372	355	-
Vert.	5150.000	AV	37.81	32.61	-27.03	-	2.22	45.61	53.9	8.2	372	355	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 40, MIMO 5320 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

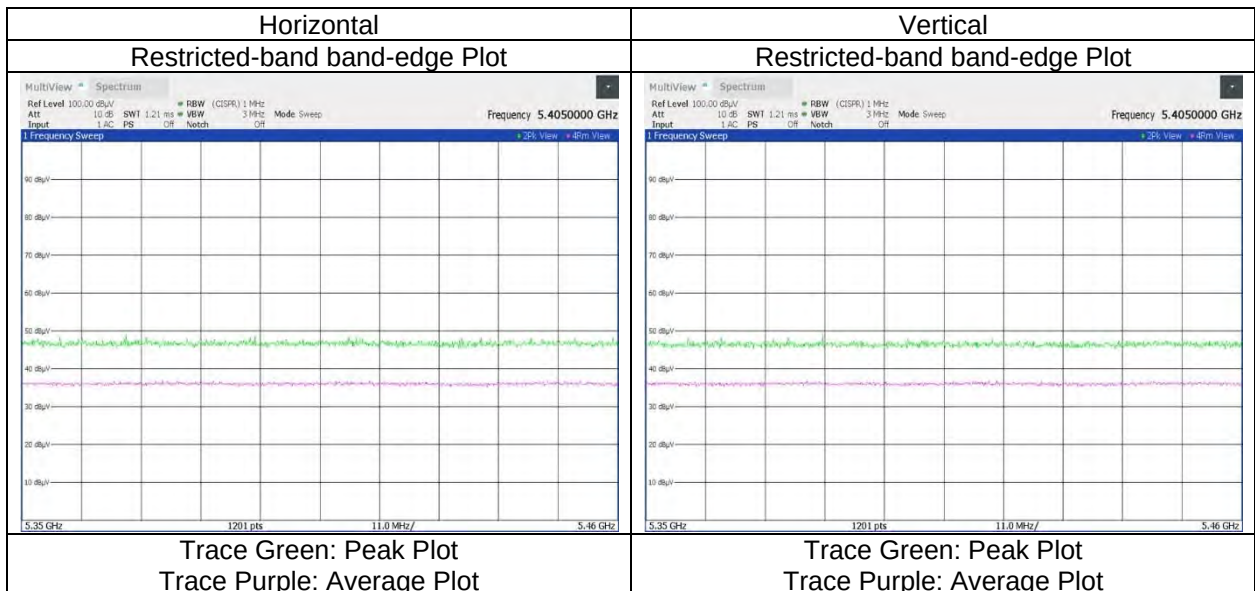
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5350.000	PK	48.31	32.52	-26.78	-	2.22	56.27	73.9	17.6	395	349	-
Hori.	5350.000	AV	37.89	32.52	-26.78	-	2.22	45.85	53.9	8.0	395	349	-
Vert.	5350.000	PK	49.34	32.52	-26.78	-	2.22	57.30	73.9	16.6	273	340	-
Vert.	5350.000	AV	37.72	32.52	-26.78	-	2.22	45.68	53.9	8.2	273	340	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 37, MIMO 5500 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	AV	37.69	32.98	-26.65	-	2.22	46.24	53.9	7.6	397	356	-
Vert.	5460.000	AV	37.66	32.98	-26.65	-	2.22	46.21	53.9	7.6	349	10	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	PK	48.04	32.98	-26.65	-	-	2.22	56.59	-38.64	-27.0	11.6	397	356	-
Hori.	5470.000	PK	47.87	33.04	-26.64	-	-	2.22	56.49	-38.74	-27.0	11.7	397	356	-
Vert.	5460.000	PK	48.39	32.98	-26.65	-	-	2.22	56.94	-38.29	-27.0	11.2	349	10	-
Vert.	5470.000	PK	48.53	33.04	-26.64	-	-	2.22	57.15	-38.08	-27.0	11.0	349	10	-

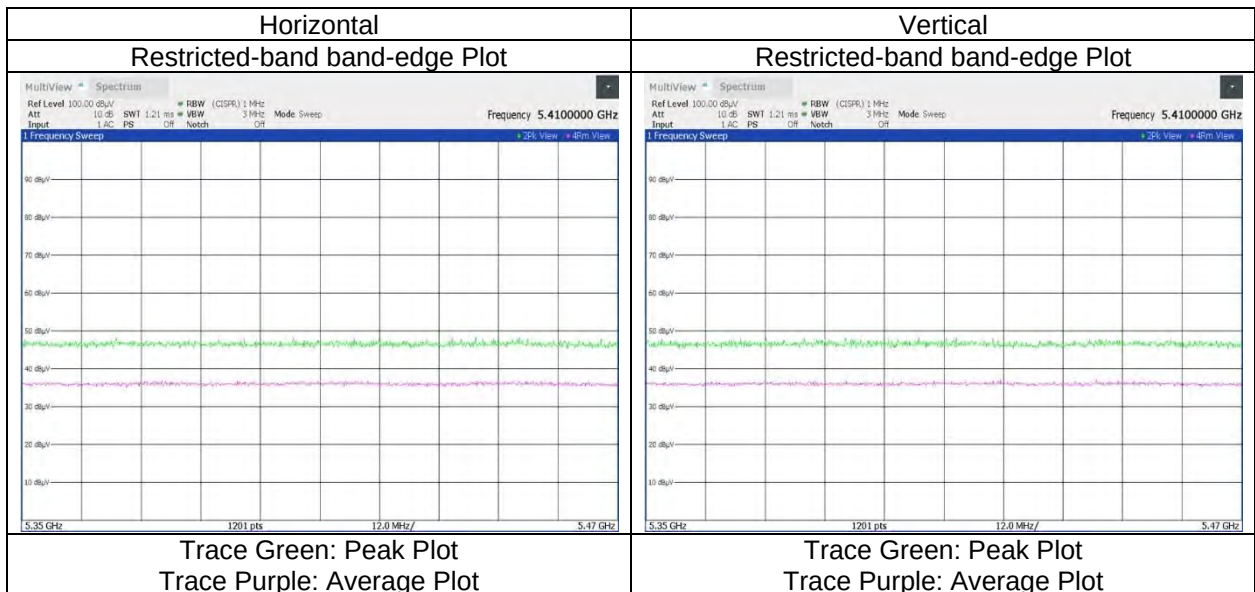
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 40, MIMO 5700 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5725.000	PK	49.29	33.67	-26.57	-	-	2.22	58.61	-36.62	-27.0	9.6	370	352	-
Vert.	5725.000	PK	48.78	33.67	-26.57	-	-	2.22	58.10	-37.13	-27.0	10.1	393	2	-

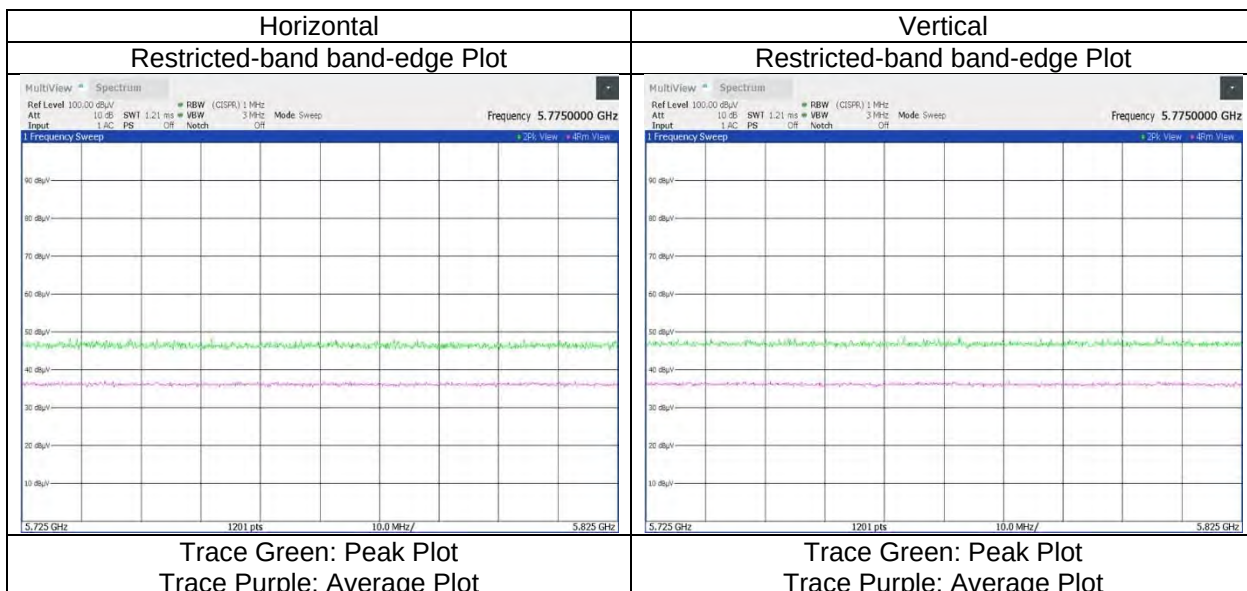
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 37, MIMO 5745 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5650.000	PK	48.40	33.66	-26.58	-	-	2.22	57.70	-37.53	-27.0	10.5	382	1	-
Hori.	5700.000	PK	48.15	33.69	-26.58	-	-	2.22	57.48	-37.75	10.0	47.7	382	1	-
Hori.	5720.000	PK	48.28	33.66	-26.58	-	-	2.22	57.58	-37.65	15.6	53.2	382	1	-
Hori.	5725.000	PK	48.59	33.67	-26.57	-	-	2.22	57.91	-37.32	27.0	64.3	382	1	-
Vert.	5650.000	PK	48.64	33.66	-26.58	-	-	2.22	57.94	-37.29	-27.0	10.2	349	10	-
Vert.	5700.000	PK	49.56	33.69	-26.58	-	-	2.22	58.89	-36.34	10.0	46.3	349	10	-
Vert.	5720.000	PK	48.58	33.66	-26.58	-	-	2.22	57.88	-37.35	15.6	52.9	349	10	-
Vert.	5725.000	PK	48.52	33.67	-26.57	-	-	2.22	57.84	-37.39	27.0	64.3	349	10	-

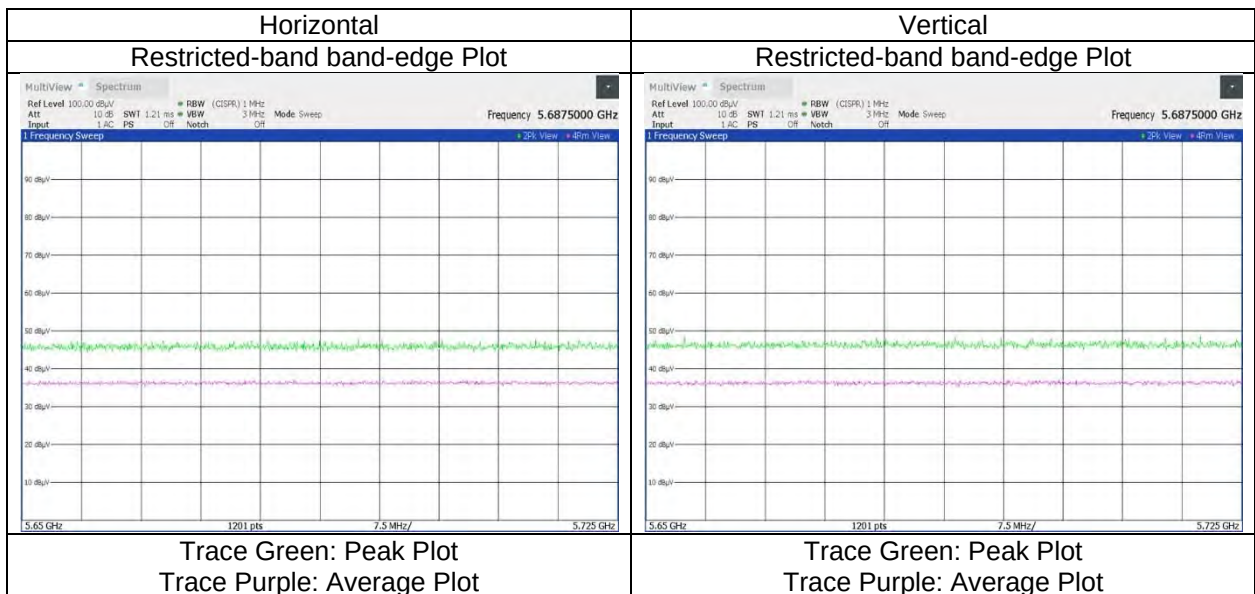
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 52-tone RU, RU Index 40, MIMO 5825 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5850.000	PK	48.89	33.70	-26.56	-	-	2.22	58.25	-36.98	27.0	63.9	364	350	-
Hori.	5855.000	PK	48.52	33.71	-26.56	-	-	2.22	57.89	-37.34	15.6	52.9	364	350	-
Hori.	5875.000	PK	48.68	33.73	-26.54	-	-	2.22	58.09	-37.14	10.0	47.1	364	350	-
Hori.	5925.000	PK	48.30	33.85	-26.53	-	-	2.22	57.84	-37.39	-27.0	10.3	364	350	-
Vert.	5850.000	PK	48.46	33.70	-26.56	-	-	2.22	57.82	-37.41	27.0	64.4	375	0	-
Vert.	5855.000	PK	48.58	33.71	-26.56	-	-	2.22	57.95	-37.28	15.6	52.8	375	0	-
Vert.	5875.000	PK	48.89	33.73	-26.54	-	-	2.22	58.30	-36.93	10.0	46.9	375	0	-
Vert.	5925.000	PK	48.62	33.85	-26.53	-	-	2.22	58.16	-37.07	-27.0	10.0	375	0	-

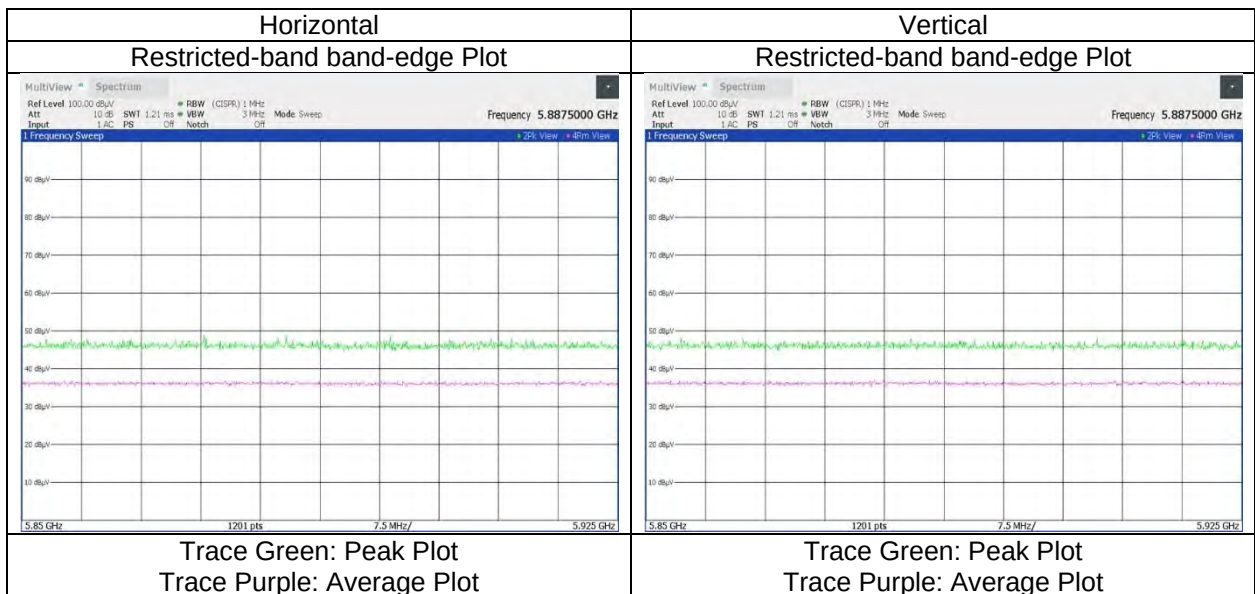
Result = Reading + Ant.Fac. + Loss (Cable + (Attenu or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 53, MIMO 5180 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

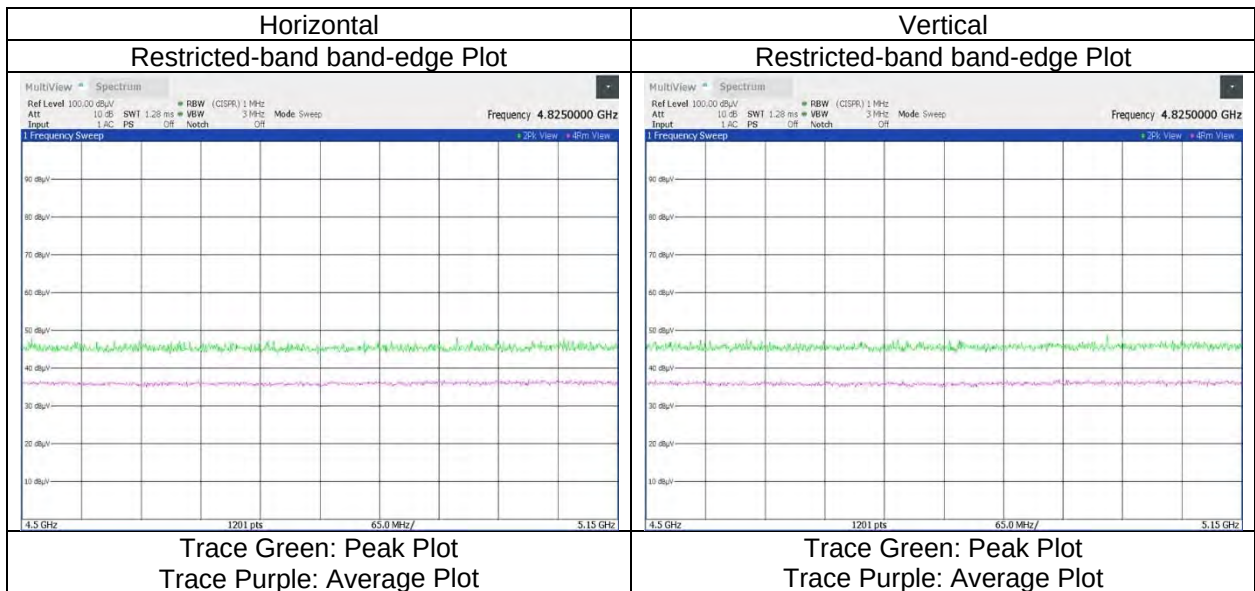
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5150.000	PK	48.13	32.61	-27.03	-	2.22	55.93	73.9	17.9	363	5	-
Hori.	5150.000	AV	37.41	32.61	-27.03	-	2.22	45.21	53.9	8.6	363	5	-
Vert.	5150.000	PK	48.59	32.61	-27.03	-	2.22	56.39	73.9	17.5	372	354	-
Vert.	5150.000	AV	37.48	32.61	-27.03	-	2.22	45.28	53.9	8.6	372	354	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 54, MIMO 5320 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

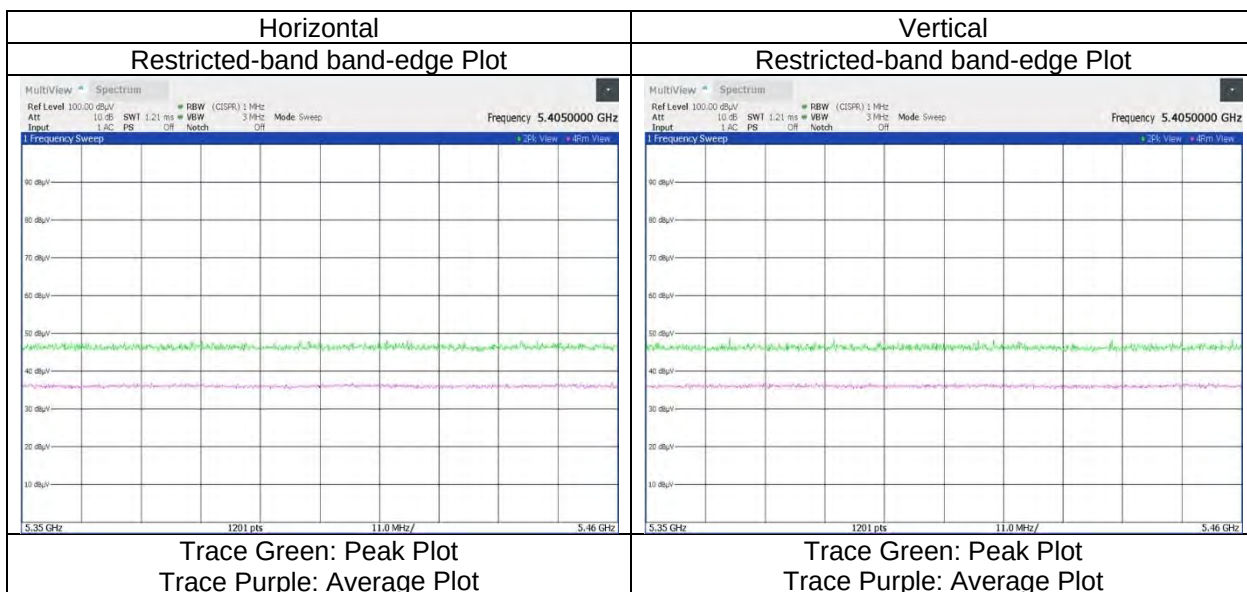
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5350.000	PK	48.35	32.52	-26.78	-	2.22	56.31	73.9	17.5	395	352	-
Hori.	5350.000	AV	37.65	32.52	-26.78	-	2.22	45.61	53.9	8.2	395	352	-
Vert.	5350.000	PK	48.26	32.52	-26.78	-	2.22	56.22	73.9	17.6	366	341	-
Vert.	5350.000	AV	37.26	32.52	-26.78	-	2.22	45.22	53.9	8.6	366	341	-

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 53, MIMO 5500 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

(above 1 GHz Inside of the restricted band)

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Distance Fac. [dB]	Result [dBuV/m]	Limit [dBuV/m]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	AV	37.31	32.98	-26.65	-	2.22	45.86	53.9	8.0	392	353	-
Vert.	5460.000	AV	37.40	32.98	-26.65	-	2.22	45.95	53.9	7.9	346	9	-

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

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

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

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

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5460.000	PK	48.87	32.98	-26.65	-	-	2.22	57.42	-37.81	-27.0	10.8	392	353	-
Hori.	5470.000	PK	47.85	33.04	-26.64	-	-	2.22	56.47	-38.76	-27.0	11.7	392	353	-
Vert.	5460.000	PK	47.89	32.98	-26.65	-	-	2.22	56.44	-38.79	-27.0	11.7	346	9	-
Vert.	5470.000	PK	48.30	33.04	-26.64	-	-	2.22	56.92	-38.31	-27.0	11.3	346	9	-

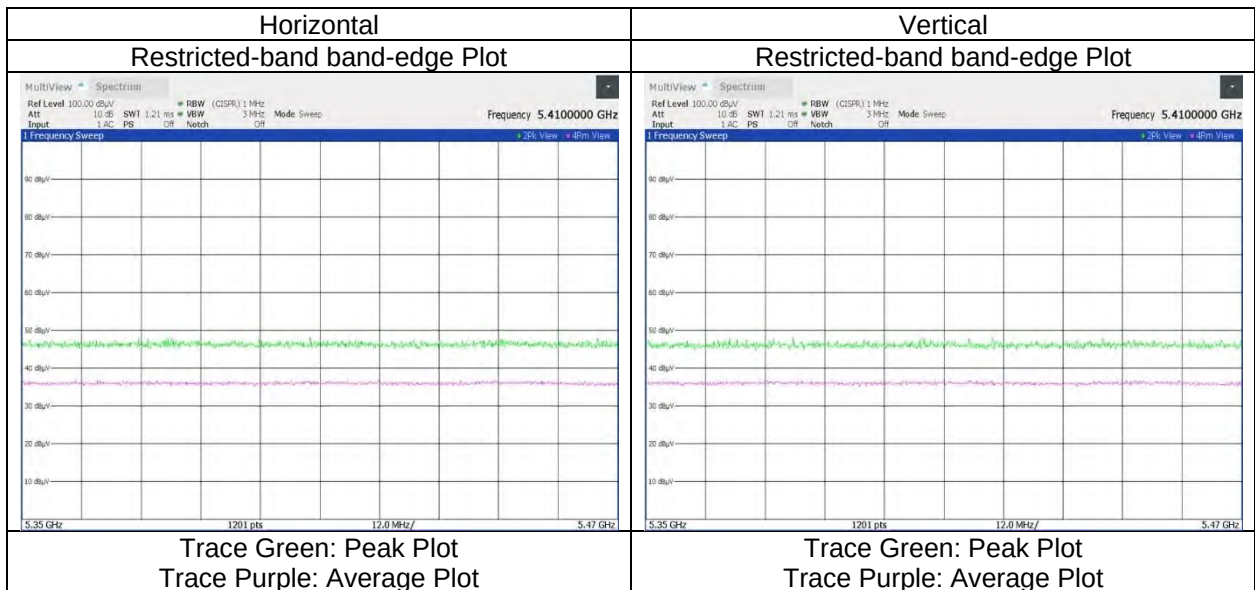
Result = Reading + Ant.Fac. + Loss (Cable + (Athen or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 54, MIMO 5700 MHz				
Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 09, 2026	WAC2	20 deg. C	25 % RH	Takayuki Kobayashi	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5725.000	PK	48.15	33.67	-26.57	-	-	2.22	57.47	-37.76	-27.0	10.7	362	356	-
Vert.	5725.000	PK	48.07	33.67	-26.57	-	-	2.22	57.39	-37.84	-27.0	10.8	373	8	-

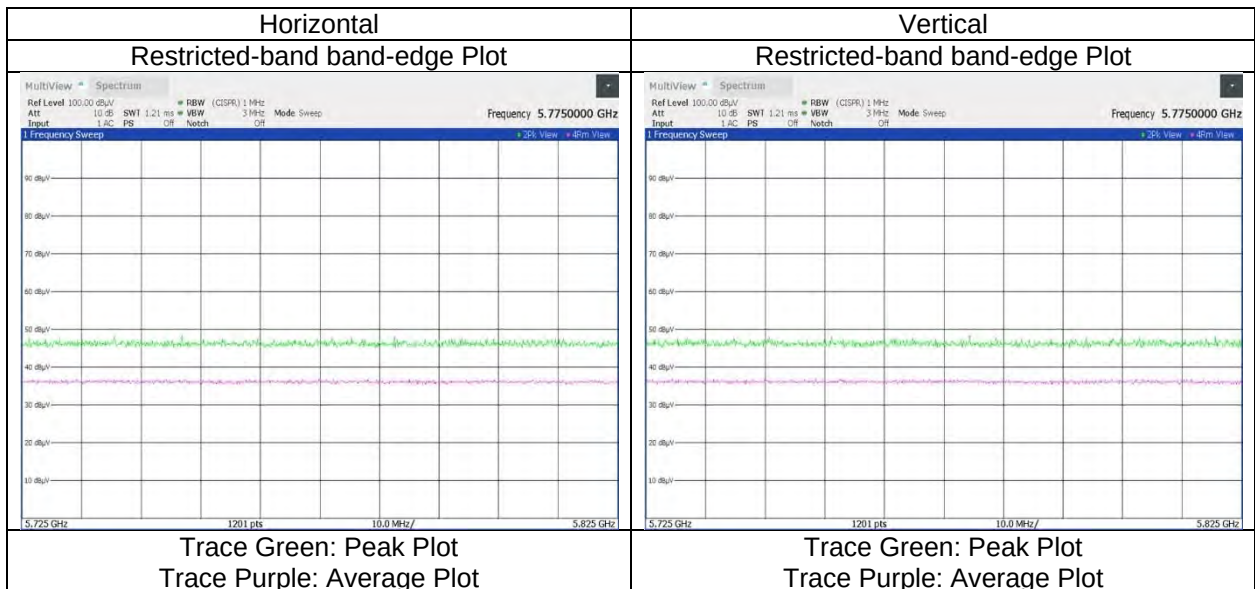
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 53, MIMO 5745 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 10, 2026	WAC2	19 deg. C	40 % RH	Masahide Ozaki	1 GHz to 6.4 GHz

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

(* PK: Peak, AV: Average, QP: Quasi-Peak)																
Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark	
Hori.	5650.000	PK	48.45	33.66	-26.58	-	-	2.22	57.75	-37.48	-27.0	10.4	380	3	-	-
Hori.	5700.000	PK	48.48	33.69	-26.58	-	-	2.22	57.81	-37.42	10.0	47.4	380	3	-	-
Hori.	5720.000	PK	48.93	33.66	-26.58	-	-	2.22	58.23	-37.00	15.6	52.6	380	3	-	-
Hori.	5725.000	PK	48.61	33.67	-26.57	-	-	2.22	57.93	-37.30	27.0	64.3	380	3	-	-
Vert.	5650.000	PK	48.70	33.66	-26.58	-	-	2.22	58.00	-37.23	-27.0	10.2	294	7	-	-
Vert.	5700.000	PK	48.72	33.69	-26.58	-	-	2.22	58.05	-37.18	10.0	47.1	294	7	-	-
Vert.	5720.000	PK	49.11	33.66	-26.58	-	-	2.22	58.41	-36.82	15.6	52.4	294	7	-	-
Vert.	5725.000	PK	48.52	33.67	-26.57	-	-	2.22	57.84	-37.39	27.0	64.3	294	7	-	-

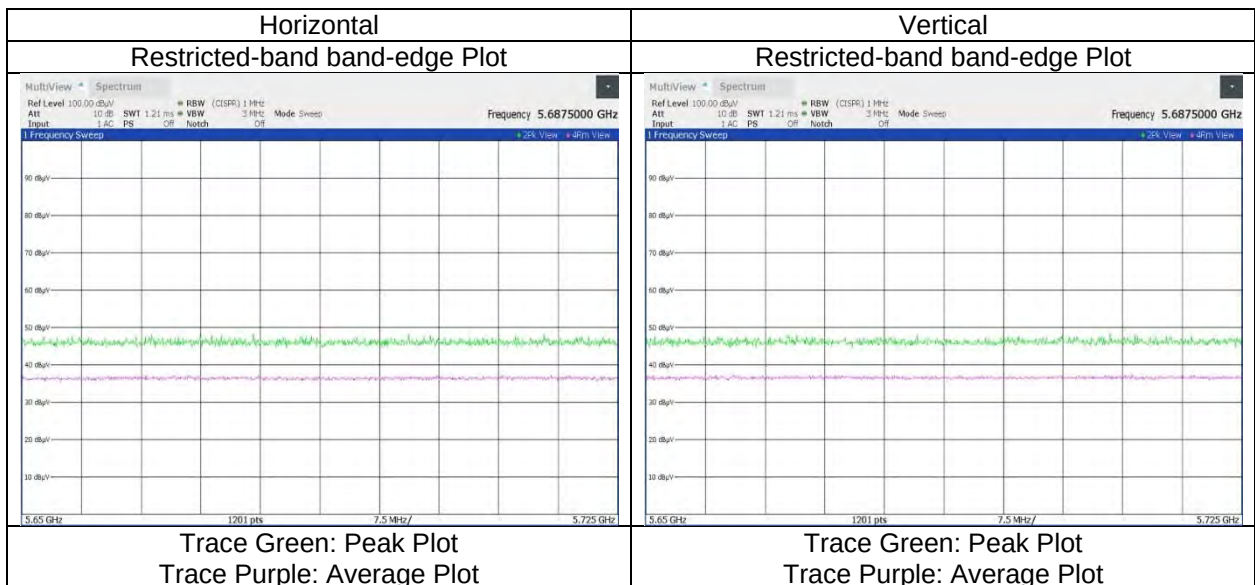
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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



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

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

Radiated Spurious Emission

Mode	Tx 11ax-20 (OFDMA), 106-tone RU, RU Index 54, MIMO 5825 MHz				
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Date	Test site	Temperature	Humidity	Engineer	Measurement Range
March 10, 2026	WAC2	19 deg. C	40 % RH	Masahide Ozaki	1 GHz to 6.4 GHz

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

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

Polarity	Frequency [MHz]	Detector	Reading [dBuV]	Ant.Fac. [dB/m]	Loss [dB]	Gain [dB]	Duty Fac. [dB]	Distance Fac. [dB]	Result [dBuV/m]	Result (EIRP) [dBm]	Limit [dBm]	Margin [dB]	Height [cm]	Angle [deg.]	Remark
Hori.	5850.000	PK	48.88	33.70	-26.56	-	-	2.22	58.24	-36.99	27.0	63.9	392	354	-
Hori.	5855.000	PK	48.58	33.71	-26.56	-	-	2.22	57.95	-37.28	15.6	52.8	392	354	-
Hori.	5875.000	PK	48.36	33.73	-26.54	-	-	2.22	57.77	-37.46	10.0	47.4	392	354	-
Hori.	5925.000	PK	48.22	33.85	-26.53	-	-	2.22	57.76	-37.47	-27.0	10.4	392	354	-
Vert.	5850.000	PK	48.70	33.70	-26.56	-	-	2.22	58.06	-37.17	27.0	64.1	354	0	-
Vert.	5855.000	PK	48.52	33.71	-26.56	-	-	2.22	57.89	-37.34	15.6	52.9	354	0	-
Vert.	5875.000	PK	48.65	33.73	-26.54	-	-	2.22	58.06	-37.17	10.0	47.1	354	0	-
Vert.	5925.000	PK	48.58	33.85	-26.53	-	-	2.22	58.12	-37.11	-27.0	10.1	354	0	-

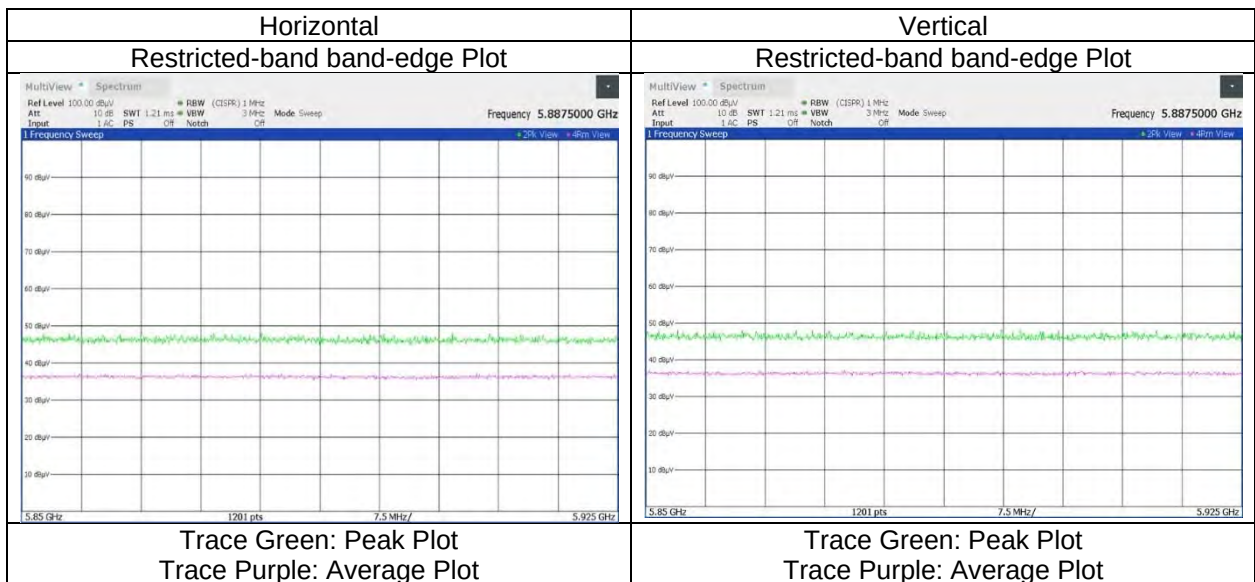
Result = Reading + Ant.Fac. + Loss (Cable + (Atten or Filter)(below 18 GHz) - Gain(Amp) (1 GHz to 18 GHz)) - Gain(Amp) (only below 1 GHz & above 18 GHz) + Duty Fac. + Distance Fac.

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

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

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

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