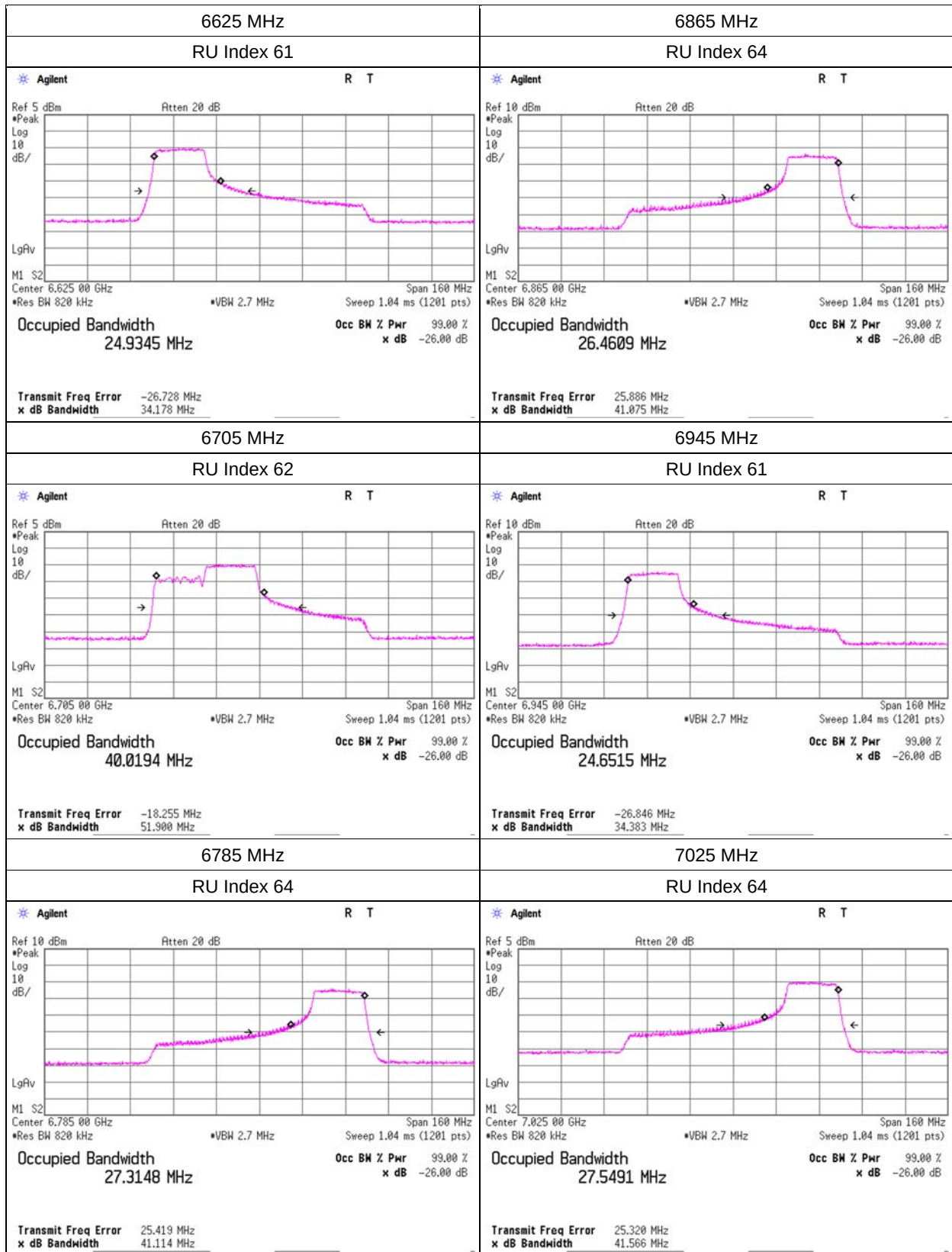


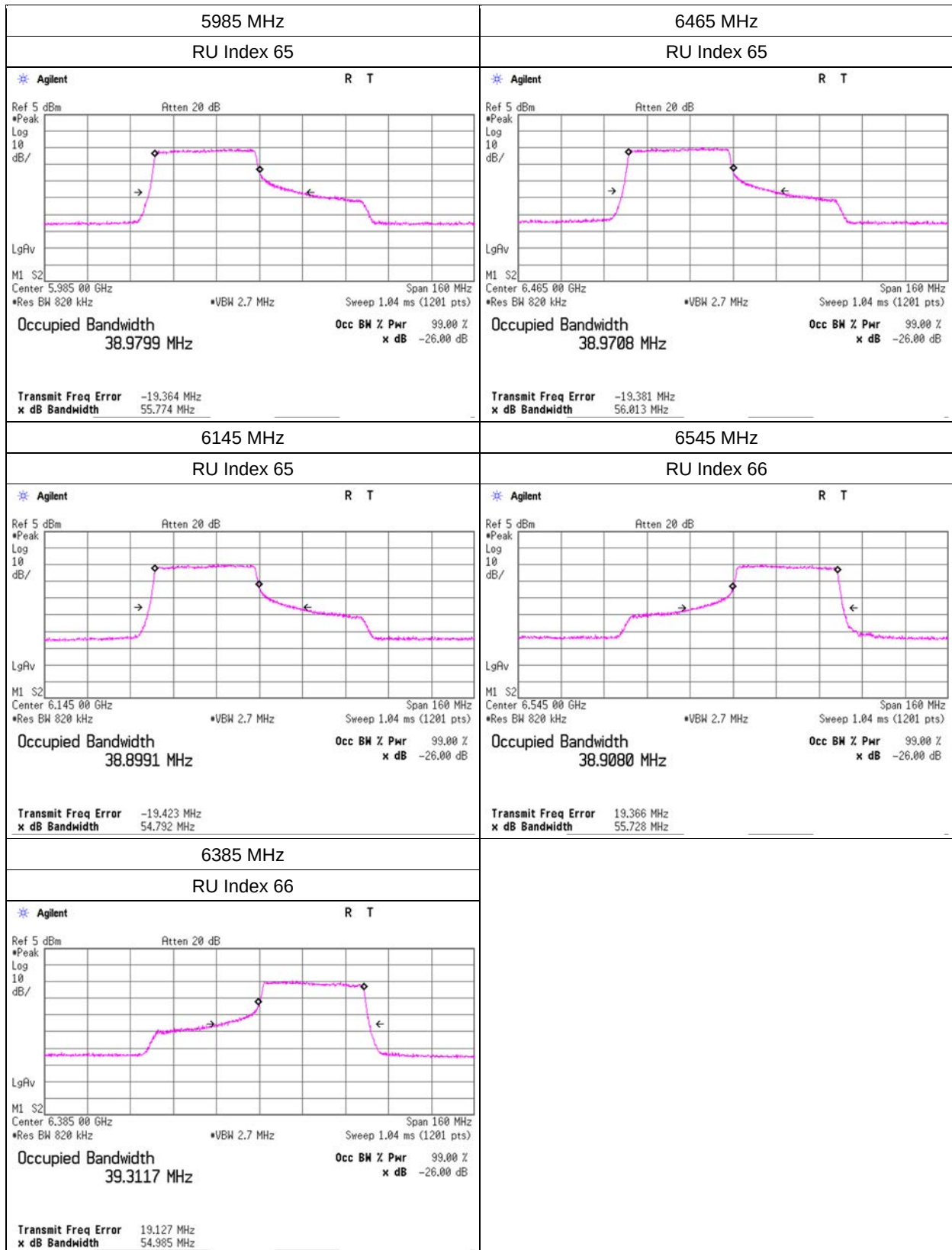
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

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



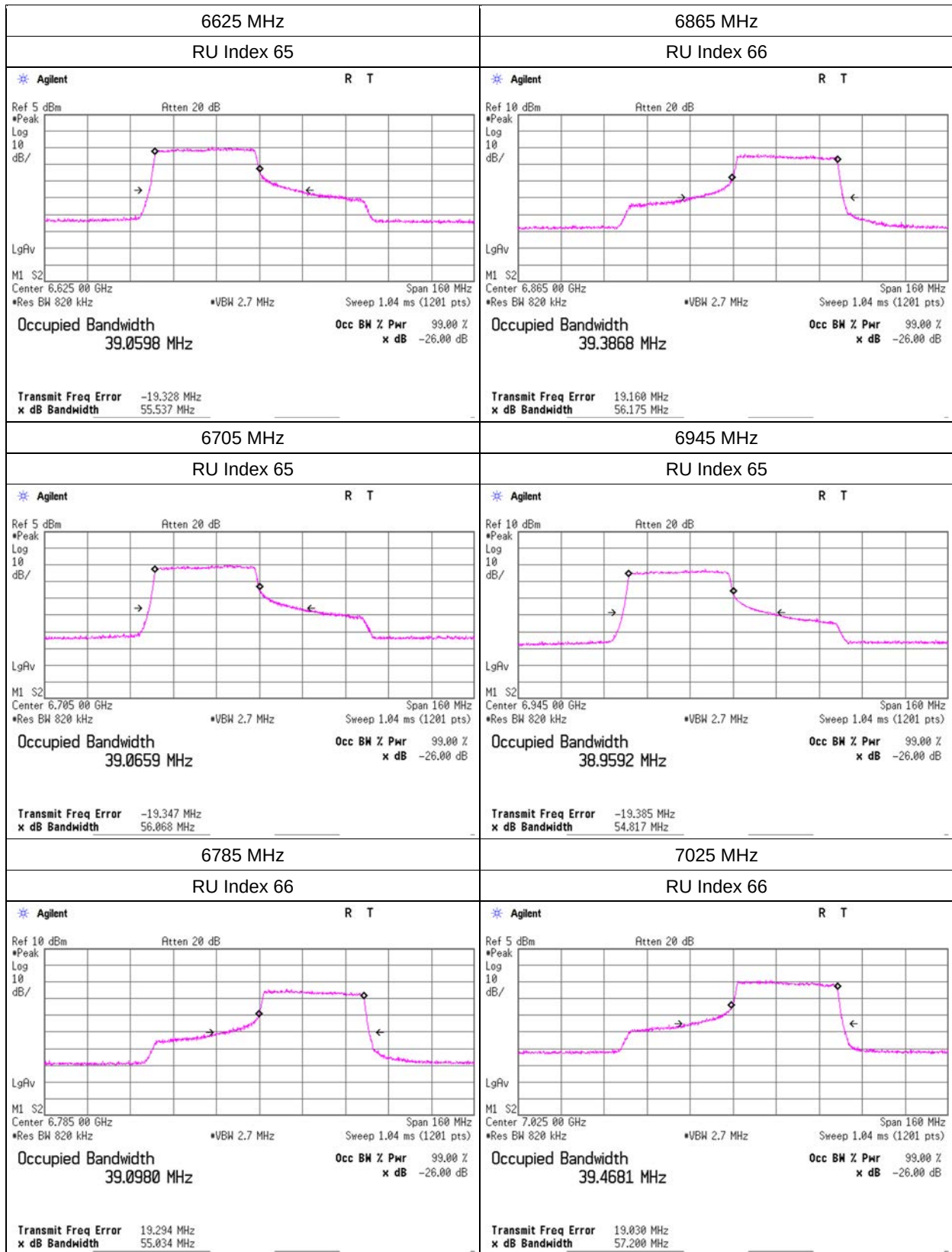
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

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



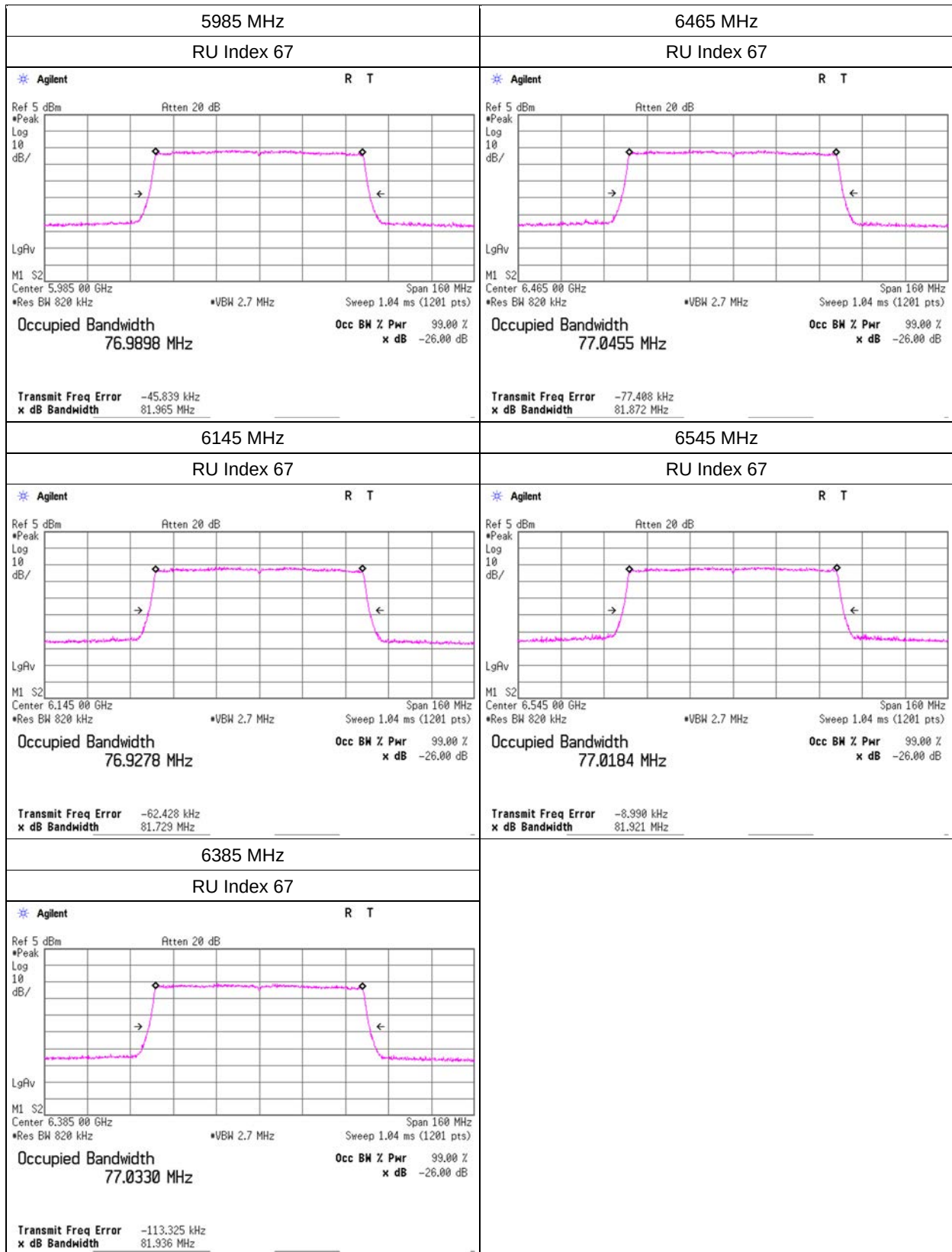
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

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



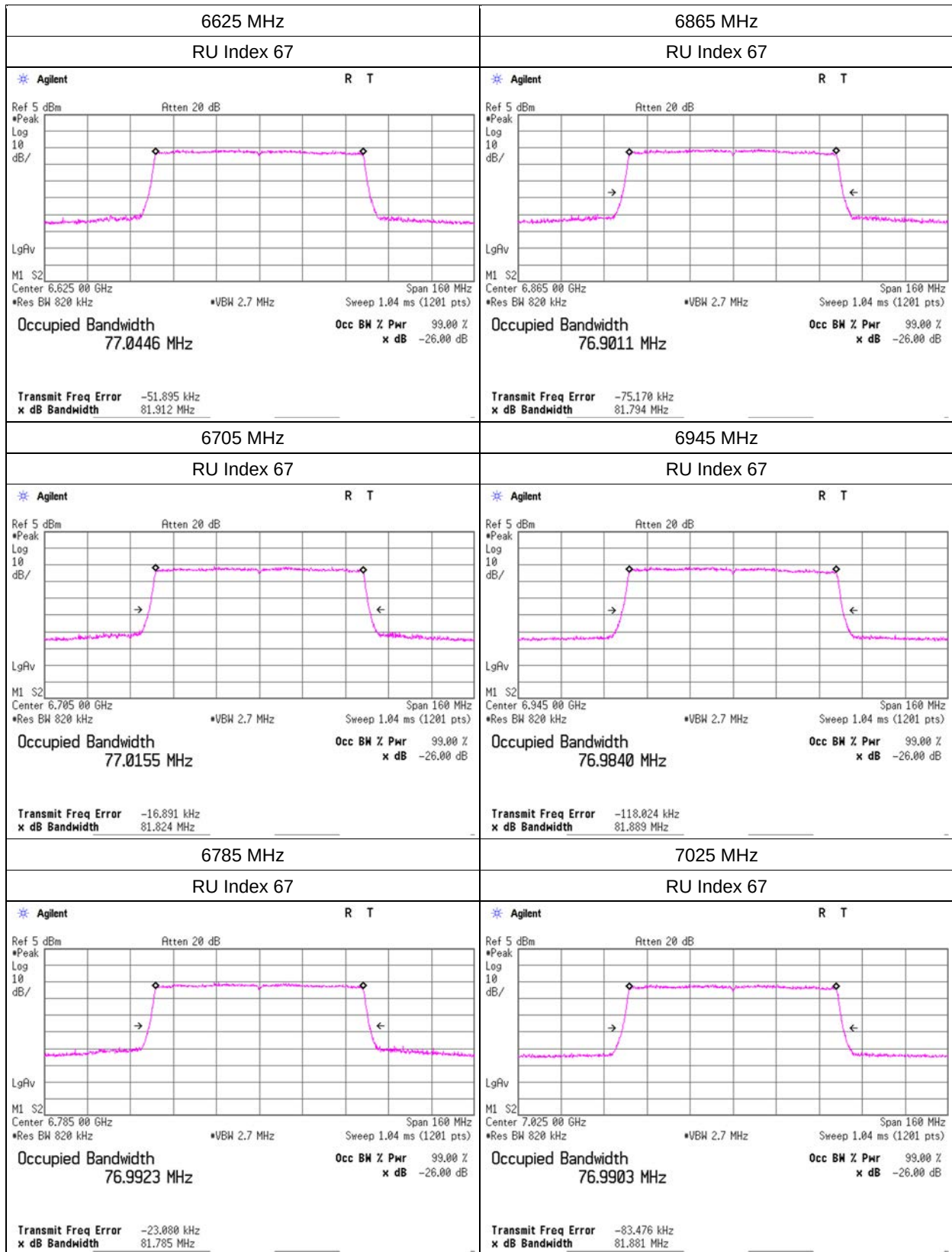
26 dB Emission Bandwidth and 99 % Occupied Bandwidth

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



26 dB Emission Bandwidth and 99 % Occupied Bandwidth

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



Maximum Conducted Output Power

Mode	Tx 11a
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya

11a

Antenna Port: ANT 1

Tested Freq. [MHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	Result [dBm]	e.i.r.p. Limit [dBm]	Margin [dB]	Target Power [dBm]	Setting Value
5955	-9.20	1.90	10.06	2.00	2.76	4.76	24.00	19.24	3	9
6175	-8.98	1.90	10.06	2.00	2.98	4.98	24.00	19.02	3	8
6415	-9.25	1.90	10.06	2.00	2.71	4.71	24.00	19.29	3	8
6435	-8.97	1.90	10.06	2.00	2.99	4.99	24.00	19.01	3	10
6475	-9.35	1.90	10.06	2.00	2.61	4.61	24.00	19.39	3	11
6515	-9.30	1.90	10.07	2.00	2.67	4.67	24.00	19.33	3	10
6535	-8.99	1.90	10.07	2.00	2.98	4.98	24.00	19.02	3	9
6695	-9.06	1.90	10.07	2.00	2.91	4.91	24.00	19.09	3	7
6855	-9.30	1.90	10.07	2.00	2.67	4.67	24.00	19.33	3	10
6875	-9.35	2.00	10.07	2.00	2.72	4.72	24.00	19.28	3	10
6895	-8.19	2.00	10.07	2.00	3.88	5.88	24.00	18.12	4	17
6995	-8.24	2.00	10.07	2.00	3.83	5.83	24.00	18.17	4	10
7095	-8.17	2.00	10.08	2.00	3.91	5.91	24.00	18.09	4	14

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-20(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-20(OFDM)

ANT 0 + ANT 1

Tested Freq.	Conducted power				e.i.r.p.					
	Antenna			Result	Antenna			Result	Limit	Margin
	ANT 0	ANT 1	Sum		ANT 0	ANT 1	Sum			
[MHz]	[mW]	[mW]	[mW]	[dBm]	[mW]	[mW]	[mW]	[dBm]	[dBm]	[dB]
5955	1.57	1.49	3.06	4.86	4.99	4.71	9.70	9.87	24.00	14.13
6175	1.54	1.51	3.06	4.86	4.89	4.80	9.68	9.87	24.00	14.13
6415	1.36	1.58	2.94	4.69	4.31	5.01	9.32	9.70	24.00	14.30
6435	1.50	1.44	2.93	4.68	4.74	4.55	9.29	9.69	24.00	14.31
6475	1.45	1.37	2.82	4.51	4.59	4.36	8.95	9.52	24.00	14.48
6515	1.53	1.35	2.88	4.60	4.84	4.29	9.13	9.61	24.00	14.39
6535	1.02	1.25	2.27	3.56	3.24	3.95	7.19	8.57	24.00	15.43
6695	1.21	1.26	2.46	3.92	3.83	3.98	7.81	8.93	24.00	15.07
6855	1.19	1.24	2.42	3.85	3.77	3.92	7.68	8.86	24.00	15.14
6875	1.09	1.25	2.34	3.70	3.45	3.97	7.42	8.71	24.00	15.29
6895	1.21	1.22	2.43	3.86	3.85	3.86	7.70	8.87	24.00	15.13
6995	1.09	1.23	2.32	3.66	3.44	3.91	7.35	8.67	24.00	15.33
7095	1.05	1.20	2.25	3.53	3.33	3.81	7.15	8.55	24.00	15.45

		ANT 0						ANT 1						Target Power [dBm]	Setting Value
Tested Freq.	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
[MHz]		[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5955	-	-10.08	2.20	9.85	5.01	1.97	6.98	-10.24	1.90	10.06	5.01	1.72	6.73	2	5
6175	-	-10.17	2.20	9.85	5.01	1.88	6.89	-10.16	1.90	10.06	5.01	1.80	6.81	2	5
6415	-	-10.72	2.20	9.85	5.01	1.33	6.34	-9.97	1.90	10.06	5.01	1.99	7.00	2	7
6435	-	-10.30	2.20	9.85	5.01	1.75	6.76	-10.39	1.90	10.06	5.01	1.57	6.58	2	6
6475	-	-10.44	2.20	9.85	5.01	1.61	6.62	-10.58	1.90	10.06	5.01	1.38	6.39	2	6
6515	-	-10.22	2.20	9.86	5.01	1.84	6.85	-10.66	1.90	10.07	5.01	1.31	6.32	2	6
6535	-	-11.97	2.20	9.86	5.01	0.09	5.10	-11.01	1.90	10.07	5.01	0.96	5.97	1	2
6695	-	-11.24	2.20	9.86	5.01	0.82	5.83	-10.98	1.90	10.07	5.01	0.99	6.00	1	1
6855	-	-11.31	2.20	9.86	5.01	0.75	5.76	-11.05	1.90	10.07	5.01	0.92	5.93	1	3
6875	-	-11.79	2.30	9.86	5.01	0.37	5.38	-11.09	2.00	10.07	5.01	0.98	5.99	1	3
6895	-	-11.32	2.30	9.86	5.01	0.84	5.85	-11.22	2.00	10.07	5.01	0.85	5.86	1	6
6995	-	-11.80	2.30	9.86	5.01	0.36	5.37	-11.16	2.00	10.07	5.01	0.91	5.92	1	0
7095	-	-11.94	2.30	9.86	5.01	0.22	5.23	-11.28	2.00	10.08	5.01	0.80	5.81	1	3

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-20(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.					
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5955	0	0.18	0.19	0.38	-4.25	0.58	0.61	1.19	0.77	24.00	23.23
6175	4	0.18	0.19	0.36	-4.39	0.56	0.60	1.16	0.63	24.00	23.37
6415	8	0.16	0.19	0.35	-4.53	0.51	0.61	1.12	0.49	24.00	23.51
6435	0	0.20	0.18	0.37	-4.28	0.63	0.56	1.19	0.74	24.00	23.26
6475	4	0.20	0.16	0.36	-4.46	0.63	0.51	1.14	0.56	24.00	23.44
6515	8	0.20	0.16	0.36	-4.41	0.63	0.52	1.15	0.61	24.00	23.39
6535	0	0.16	0.19	0.36	-4.49	0.52	0.61	1.13	0.53	24.00	23.47
6695	4	0.18	0.19	0.37	-4.32	0.56	0.61	1.17	0.70	24.00	23.30
6855	8	0.18	0.18	0.36	-4.44	0.57	0.57	1.14	0.58	24.00	23.42
6875	8	0.18	0.20	0.37	-4.30	0.56	0.62	1.18	0.72	24.00	23.28
6895	0	0.18	0.18	0.36	-4.44	0.57	0.57	1.14	0.58	24.00	23.42
6995	4	0.16	0.17	0.34	-4.71	0.52	0.55	1.07	0.31	24.00	23.69
7095	8	0.15	0.19	0.34	-4.69	0.49	0.59	1.08	0.33	24.00	23.67

			ANT 0						ANT 1						Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
[MHz]			[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]	[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]		
5955	0	-	-19.40	2.20	9.85	5.01	-7.35	-2.34	-19.13	1.90	10.06	5.01	-7.17	-2.16	-7	-35
6175	4	-	-19.61	2.20	9.85	5.01	-7.56	-2.55	-19.19	1.90	10.06	5.01	-7.23	-2.22	-7	-34
6415	8	-	-19.97	2.20	9.85	5.01	-7.92	-2.91	-19.15	1.90	10.06	5.01	-7.19	-2.18	-7	-28
6435	0	-	-19.07	2.20	9.85	5.01	-7.02	-2.01	-19.52	1.90	10.06	5.01	-7.56	-2.55	-7	-30
6475	4	-	-19.06	2.20	9.85	5.01	-7.01	-2.00	-19.93	1.90	10.06	5.01	-7.97	-2.96	-7	-31
6515	8	-	-19.08	2.20	9.86	5.01	-7.02	-2.01	-19.83	1.90	10.07	5.01	-7.86	-2.85	-7	-30
6535	0	-	-19.95	2.20	9.86	5.01	-7.89	-2.88	-19.11	1.90	10.07	5.01	-7.14	-2.13	-7	-31
6695	4	-	-19.55	2.20	9.86	5.01	-7.49	-2.48	-19.14	1.90	10.07	5.01	-7.17	-2.16	-7	-33
6855	8	-	-19.53	2.20	9.86	5.01	-7.47	-2.46	-19.40	1.90	10.07	5.01	-7.43	-2.42	-7	-28
6875	8	-	-19.70	2.30	9.86	5.01	-7.54	-2.53	-19.15	2.00	10.07	5.01	-7.08	-2.07	-7	-28
6895	0	-	-19.58	2.30	9.86	5.01	-7.42	-2.41	-19.54	2.00	10.07	5.01	-7.47	-2.46	-7	-26
6995	4	-	-19.99	2.30	9.86	5.01	-7.83	-2.82	-19.68	2.00	10.07	5.01	-7.61	-2.60	-7	-33
7095	8	-	-20.31	2.30	9.86	5.01	-8.15	-3.14	-19.37	2.00	10.08	5.01	-7.29	-2.28	-7	-28

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log \left(\frac{10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)} \right)^{2/2}$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-20(OFDMA), 52-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power			Result [dBm]	e.i.r.p.			Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		
5955	37	0.38	0.39	0.77	-1.15	1.21	1.23	2.44	3.87	20.13
6175	38	0.29	0.40	0.69	-1.63	0.92	1.26	2.18	3.39	20.61
6415	40	0.31	0.37	0.68	-1.70	0.99	1.16	2.15	3.33	20.67
6435	37	0.40	0.33	0.73	-1.36	1.26	1.06	2.32	3.66	20.34
6475	38	0.38	0.28	0.66	-1.78	1.21	0.89	2.10	3.24	20.76
6515	40	0.39	0.30	0.69	-1.63	1.24	0.94	2.18	3.39	20.61
6535	37	0.25	0.30	0.55	-2.57	0.79	0.97	1.76	2.45	21.55
6695	38	0.28	0.31	0.59	-2.27	0.88	1.00	1.88	2.75	21.25
6855	40	0.27	0.30	0.57	-2.45	0.86	0.95	1.81	2.57	21.43
6875	40	0.27	0.31	0.58	-2.38	0.86	0.97	1.84	2.64	21.36
6895	37	0.29	0.30	0.58	-2.34	0.92	0.94	1.85	2.68	21.32
6995	38	0.28	0.30	0.59	-2.33	0.90	0.96	1.85	2.69	21.31
7095	40	0.25	0.30	0.55	-2.62	0.80	0.94	1.74	2.40	21.60

			ANT 0					ANT 1							Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
							Cond. Power	e.i.r.p.					Cond. Power	e.i.r.p.		
[MHz]			[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]	[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]		
5955	37	-	-16.25	2.20	9.85	5.01	-4.20	0.81	-16.07	1.90	10.06	5.01	-4.11	0.90	-4	-21
6175	38	-	-17.41	2.20	9.85	5.01	-5.36	-0.35	-15.97	1.90	10.06	5.01	-4.01	1.00	-4	-22
6415	40	-	-17.12	2.20	9.85	5.01	-5.07	-0.06	-16.32	1.90	10.06	5.01	-4.36	0.65	-4	-18
6435	37	-	-16.07	2.20	9.85	5.01	-4.02	0.99	-16.71	1.90	10.06	5.01	-4.75	0.26	-4	-19
6475	38	-	-16.23	2.20	9.85	5.01	-4.18	0.83	-17.46	1.90	10.06	5.01	-5.50	-0.49	-4	-21
6515	40	-	-16.12	2.20	9.86	5.01	-4.06	0.95	-17.26	1.90	10.07	5.01	-5.29	-0.28	-4	-19
6535	37	-	-18.10	2.20	9.86	5.01	-6.04	-1.03	-17.13	1.90	10.07	5.01	-5.16	-0.15	-5	-24
6695	38	-	-17.61	2.20	9.86	5.01	-5.55	-0.54	-16.99	1.90	10.07	5.01	-5.02	-0.01	-5	-24
6855	40	-	-17.73	2.20	9.86	5.01	-5.67	-0.66	-17.22	1.90	10.07	5.01	-5.25	-0.24	-5	-21
6875	40	-	-17.81	2.30	9.86	5.01	-5.65	-0.64	-17.20	2.00	10.07	5.01	-5.13	-0.12	-5	-21
6895	37	-	-17.55	2.30	9.86	5.01	-5.39	-0.38	-17.37	2.00	10.07	5.01	-5.30	-0.29	-5	-19
6995	38	-	-17.65	2.30	9.86	5.01	-5.49	-0.48	-17.26	2.00	10.07	5.01	-5.19	-0.18	-5	-24
7095	40	-	-18.14	2.30	9.86	5.01	-5.98	-0.97	-17.38	2.00	10.08	5.01	-5.30	-0.29	-5	-21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-20(OFDMA), 106-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit	Margin
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]		
5955	53	0.72	0.66	1.37	1.38	2.28	2.08	4.36	6.39	24.00	17.61
6175	53	0.64	0.79	1.43	1.57	2.03	2.51	4.54	6.58	24.00	17.42
6415	54	0.70	0.79	1.49	1.74	2.22	2.51	4.73	6.75	24.00	17.25
6435	53	0.79	0.62	1.42	1.52	2.51	1.98	4.49	6.53	24.00	17.47
6475	53	0.75	0.60	1.34	1.29	2.37	1.89	4.26	6.30	24.00	17.70
6515	54	0.79	0.52	1.31	1.17	2.49	1.66	4.14	6.18	24.00	17.82
6535	53	0.52	0.63	1.15	0.59	1.64	1.99	3.63	5.60	24.00	18.40
6695	53	0.58	0.62	1.20	0.79	1.83	1.97	3.80	5.80	24.00	18.20
6855	54	0.50	0.58	1.08	0.35	1.59	1.85	3.43	5.36	24.00	18.64
6875	54	0.56	0.62	1.18	0.72	1.78	1.95	3.74	5.73	24.00	18.27
6895	53	0.57	0.60	1.17	0.69	1.82	1.89	3.71	5.70	24.00	18.30
6995	53	0.56	0.60	1.16	0.65	1.77	1.91	3.68	5.66	24.00	18.34
7095	54	0.52	0.63	1.15	0.63	1.66	2.00	3.66	5.64	24.00	18.36

ANT 0								ANT 1								Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result				
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]			
5955	53	-	-13.49	2.20	9.85	5.01	-1.44	3.57	-13.79	1.90	10.06	5.01	-1.83	3.18	-1	-10	
6175	53	-	-13.98	2.20	9.85	5.01	-1.93	3.08	-12.97	1.90	10.06	5.01	-1.01	4.00	-1	-10	
6415	54	-	-13.60	2.20	9.85	5.01	-1.55	3.46	-12.97	1.90	10.06	5.01	-1.01	4.00	-1	-6	
6435	53	-	-13.06	2.20	9.85	5.01	-1.01	4.00	-14.01	1.90	10.06	5.01	-2.05	2.96	-1	-8	
6475	53	-	-13.32	2.20	9.85	5.01	-1.27	3.74	-14.20	1.90	10.06	5.01	-2.24	2.77	-1	-9	
6515	54	-	-13.11	2.20	9.86	5.01	-1.05	3.96	-14.79	1.90	10.07	5.01	-2.82	2.19	-1	-8	
6535	53	-	-14.91	2.20	9.86	5.01	-2.85	2.16	-14.00	1.90	10.07	5.01	-2.03	2.98	-2	-11	
6695	53	-	-14.45	2.20	9.86	5.01	-2.39	2.62	-14.03	1.90	10.07	5.01	-2.06	2.95	-2	-12	
6855	54	-	-15.06	2.20	9.86	5.01	-3.00	2.01	-14.32	1.90	10.07	5.01	-2.35	2.66	-2	-10	
6875	54	-	-14.66	2.30	9.86	5.01	-2.50	2.51	-14.17	2.00	10.07	5.01	-2.10	2.91	-2	-9	
6895	53	-	-14.58	2.30	9.86	5.01	-2.42	2.59	-14.31	2.00	10.07	5.01	-2.24	2.77	-2	-7	
6995	53	-	-14.70	2.30	9.86	5.01	-2.54	2.47	-14.27	2.00	10.07	5.01	-2.20	2.81	-2	-13	
7095	54	-	-14.96	2.30	9.86	5.01	-2.80	2.21	-14.09	2.00	10.08	5.01	-2.01	3.00	-2	-9	

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-20(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.					
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5955	61	1.58	1.47	3.05	4.85	5.01	4.67	9.68	9.86	24.00	14.14
6175	61	1.47	1.58	3.05	4.85	4.67	5.00	9.67	9.86	24.00	14.14
6415	61	1.42	1.58	3.00	4.77	4.49	5.01	9.50	9.78	24.00	14.22
6435	61	1.55	1.21	2.76	4.42	4.91	3.85	8.76	9.43	24.00	14.57
6475	61	1.56	1.16	2.72	4.35	4.94	3.68	8.62	9.36	24.00	14.64
6515	61	1.57	1.25	2.82	4.51	4.99	3.95	8.94	9.52	24.00	14.48
6535	61	1.02	1.23	2.25	3.52	3.23	3.89	7.12	8.53	24.00	15.47
6695	61	1.18	1.26	2.44	3.87	3.74	3.98	7.72	8.88	24.00	15.12
6855	61	1.08	1.24	2.32	3.66	3.42	3.93	7.35	8.67	24.00	15.33
6875	61	1.09	1.24	2.34	3.69	3.47	3.94	7.40	8.70	24.00	15.30
6895	61	1.15	1.25	2.40	3.81	3.64	3.97	7.61	8.82	24.00	15.18
6995	61	1.07	1.23	2.31	3.64	3.40	3.91	7.31	8.65	24.00	15.35
7095	61	1.04	1.21	2.25	3.52	3.29	3.83	7.12	8.53	24.00	15.47

ANT 0									ANT 1							Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result				
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]			
5955	61	-	-10.06	2.20	9.85	5.01	1.99	7.00	-10.28	1.90	10.06	5.01	1.68	6.69	2	5	
6175	61	-	-10.37	2.20	9.85	5.01	1.68	6.69	-9.98	1.90	10.06	5.01	1.98	6.99	2	5	
6415	61	-	-10.54	2.20	9.85	5.01	1.51	6.52	-9.97	1.90	10.06	5.01	1.99	7.00	2	7	
6435	61	-	-10.15	2.20	9.85	5.01	1.90	6.91	-11.12	1.90	10.06	5.01	0.84	5.85	2	4	
6475	61	-	-10.12	2.20	9.85	5.01	1.93	6.94	-11.31	1.90	10.06	5.01	0.65	5.66	2	5	
6515	61	-	-10.09	2.20	9.86	5.01	1.97	6.98	-11.01	1.90	10.07	5.01	0.96	5.97	2	5	
6535	61	-	-11.98	2.20	9.86	5.01	0.08	5.09	-11.08	1.90	10.07	5.01	0.89	5.90	1	2	
6695	61	-	-11.34	2.20	9.86	5.01	0.72	5.73	-10.98	1.90	10.07	5.01	0.99	6.00	1	0	
6855	61	-	-11.73	2.20	9.86	5.01	0.33	5.34	-11.04	1.90	10.07	5.01	0.93	5.94	1	3	
6875	61	-	-11.77	2.30	9.86	5.01	0.39	5.40	-11.13	2.00	10.07	5.01	0.94	5.95	1	3	
6895	61	-	-11.56	2.30	9.86	5.01	0.60	5.61	-11.09	2.00	10.07	5.01	0.98	5.99	1	6	
6995	61	-	-11.85	2.30	9.86	5.01	0.31	5.32	-11.16	2.00	10.07	5.01	0.91	5.92	1	0	
7095	61	-	-12.00	2.30	9.86	5.01	0.16	5.17	-11.26	2.00	10.08	5.01	0.82	5.83	1	3	

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-40(OFDM)

ANT 0 + ANT 1

Tested Freq. [MHz]	Conducted power				e.i.r.p.					
	ANT 0 [mW]	Antenna ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	Antenna ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5965	3.11	2.50	5.61	7.50	9.86	7.93	17.79	12.51	24.00	11.49
6165	2.89	3.10	5.99	7.78	9.16	9.82	18.98	12.79	24.00	11.21
6405	2.52	3.13	5.65	7.53	7.98	9.93	17.91	12.54	24.00	11.46
6445	2.45	3.12	5.57	7.47	7.78	9.89	17.67	12.48	24.00	11.52
6485	2.45	3.01	5.47	7.38	7.78	9.55	17.33	12.39	24.00	11.61
6525	2.48	3.16	5.63	7.51	7.85	10.00	17.85	12.52	24.00	11.48
6565	2.64	3.05	5.69	7.56	8.38	9.66	18.04	12.57	24.00	11.43
6685	2.70	3.08	5.78	7.62	8.55	9.77	18.32	12.64	24.00	11.36
6845	2.81	2.96	5.78	7.62	8.91	9.40	18.31	12.63	24.00	11.37
6885	2.75	3.14	5.89	7.70	8.71	9.95	18.66	12.72	24.00	11.28
6925	2.74	3.03	5.78	7.62	8.69	9.62	18.31	12.63	24.00	11.37
7005	2.57	3.13	5.70	7.56	8.15	9.91	18.06	12.57	24.00	11.43
7085	2.55	3.03	5.57	7.47	8.07	9.59	17.67	12.48	24.00	11.52

Tested Freq. [MHz]	-	ANT 0					ANT 1					Result		Target Power [dBm]	Setting Value
		Reading	Cable Loss	Atten. Loss	Directional Gain	Cond. Power	Result	Reading	Cable Loss	Atten. Loss	Directional Gain	Cond. Power	e.i.r.p.		
		[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]	[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]		
5965	-	-7.12	2.20	9.85	5.01	4.93	9.94	-7.98	1.90	10.06	5.01	3.98	8.99	5	16
6165	-	-7.44	2.20	9.85	5.01	4.61	9.62	-7.05	1.90	10.06	5.01	4.91	9.92	5	17
6405	-	-8.04	2.20	9.85	5.01	4.01	9.02	-7.00	1.90	10.06	5.01	4.96	9.97	5	18
6445	-	-8.15	2.20	9.85	5.01	3.90	8.91	-7.02	1.90	10.06	5.01	4.94	9.95	5	15
6485	-	-8.15	2.20	9.85	5.01	3.90	8.91	-7.17	1.90	10.06	5.01	4.79	9.80	5	16
6525	-	-8.12	2.20	9.86	5.01	3.94	8.95	-6.98	1.90	10.07	5.01	4.99	10.00	5	15
6565	-	-7.84	2.20	9.86	5.01	4.22	9.23	-7.13	1.90	10.07	5.01	4.84	9.85	5	17
6685	-	-7.75	2.20	9.86	5.01	4.31	9.32	-7.08	1.90	10.07	5.01	4.89	9.90	5	18
6845	-	-7.57	2.20	9.86	5.01	4.49	9.50	-7.25	1.90	10.07	5.01	4.72	9.73	5	19
6885	-	-7.77	2.30	9.86	5.01	4.39	9.40	-7.10	2.00	10.07	5.01	4.97	9.98	5	23
6925	-	-7.78	2.30	9.86	5.01	4.38	9.39	-7.25	2.00	10.07	5.01	4.82	9.83	5	23
7005	-	-8.06	2.30	9.86	5.01	4.10	9.11	-7.12	2.00	10.07	5.01	4.95	9.96	5	20
7085	-	-8.10	2.30	9.86	5.01	4.06	9.07	-7.27	2.00	10.08	5.01	4.81	9.82	5	20

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = 10 log ((10^(ANT 0 gain/20)+10^(ANT 1 gain/20))^2/2)

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	MR8	23 deg.C	38 %RH	Yuta Moriya
April 16, 2026	MR8	21 deg.C	52 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]		
5965	0	0.24	0.21	0.45	-3.49	0.75	0.67	1.42	1.53	24.00	22.47
6165	8	0.22	0.23	0.45	-3.45	0.71	0.72	1.43	1.57	24.00	22.43
6405	17	0.21	0.24	0.45	-3.46	0.68	0.75	1.43	1.56	24.00	22.44
6445	0	0.25	0.24	0.49	-3.12	0.79	0.75	1.55	1.90	24.00	22.10
6485	8	0.25	0.22	0.47	-3.29	0.79	0.70	1.49	1.73	24.00	22.27
6525	17	0.18	0.16	0.34	-4.64	0.58	0.51	1.09	0.38	24.00	23.62
6565	0	0.18	0.20	0.38	-4.19	0.58	0.63	1.21	0.83	24.00	23.17
6685	8	0.18	0.20	0.37	-4.27	0.56	0.63	1.19	0.75	24.00	23.25
6845	17	0.17	0.19	0.37	-4.37	0.55	0.61	1.16	0.65	24.00	23.35
6885	17	0.20	0.18	0.37	-4.27	0.63	0.56	1.19	0.75	24.00	23.25
6925	0	0.19	0.18	0.37	-4.30	0.60	0.58	1.18	0.72	24.00	23.28
7005	8	0.20	0.16	0.36	-4.45	0.62	0.51	1.14	0.57	24.00	23.43
7085	17	0.15	0.19	0.34	-4.66	0.48	0.60	1.08	0.36	24.00	23.64

			ANT 0						ANT 1						Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5965	0	-	-18.29	2.20	9.85	5.01	-6.24	-1.23	-18.73	1.90	10.06	5.01	-6.77	-1.76	-6	-26
6165	8	-	-18.55	2.20	9.85	5.01	-6.50	-1.49	-18.38	1.90	10.06	5.01	-6.42	-1.41	-6	-32
6405	17	-	-18.74	2.20	9.85	5.01	-6.69	-1.68	-18.22	1.90	10.06	5.01	-6.26	-1.25	-6	-22
6445	0	-	-18.06	2.20	9.85	5.01	-6.01	-1.00	-18.20	1.90	10.06	5.01	-6.24	-1.23	-6	-24
6485	8	-	-18.07	2.20	9.85	5.01	-6.02	-1.01	-18.55	1.90	10.06	5.01	-6.59	-1.58	-6	-28
6525	17	-	-19.40	2.20	9.86	5.01	-7.34	-2.33	-19.94	1.90	10.07	5.01	-7.97	-2.96	-7	-28
6565	0	-	-19.44	2.20	9.86	5.01	-7.38	-2.37	-18.98	1.90	10.07	5.01	-7.01	-2.00	-7	-28
6685	8	-	-19.61	2.20	9.86	5.01	-7.55	-2.54	-18.98	1.90	10.07	5.01	-7.01	-2.00	-7	-30
6845	17	-	-19.70	2.20	9.86	5.01	-7.64	-2.63	-19.10	1.90	10.07	5.01	-7.13	-2.12	-7	-26
6885	17	-	-19.19	2.30	9.86	5.01	-7.03	-2.02	-19.60	2.00	10.07	5.01	-7.53	-2.52	-7	-28
6925	0	-	-19.37	2.30	9.86	5.01	-7.21	-2.20	-19.48	2.00	10.07	5.01	-7.41	-2.40	-7	-28
7005	8	-	-19.22	2.30	9.86	5.01	-7.06	-2.05	-19.97	2.00	10.07	5.01	-7.90	-2.89	-7	-34
7085	17	-	-20.34	2.30	9.86	5.01	-8.18	-3.17	-19.29	2.00	10.08	5.01	-7.21	-2.20	-7	-24

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{1/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDMA), 52-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.					
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5965	37	0.39	0.36	0.75	-1.23	1.24	1.15	2.39	3.79	24.00	20.21
6165	40	0.32	0.39	0.72	-1.44	1.03	1.25	2.28	3.58	24.00	20.42
6405	44	0.29	0.38	0.67	-1.74	0.91	1.22	2.12	3.28	24.00	20.72
6445	37	0.39	0.32	0.71	-1.48	1.24	1.01	2.26	3.54	24.00	20.46
6485	40	0.39	0.32	0.71	-1.50	1.24	1.00	2.25	3.52	24.00	20.48
6525	44	0.30	0.26	0.56	-2.54	0.94	0.83	1.77	2.48	24.00	21.52
6565	37	0.31	0.31	0.62	-2.09	0.97	0.99	1.96	2.93	24.00	21.07
6685	40	0.31	0.31	0.63	-2.04	0.99	1.00	1.98	2.98	24.00	21.02
6845	44	0.29	0.30	0.59	-2.32	0.91	0.95	1.86	2.70	24.00	21.30
6885	44	0.27	0.31	0.58	-2.37	0.86	0.98	1.84	2.65	24.00	21.35
6925	37	0.28	0.28	0.56	-2.56	0.88	0.88	1.76	2.46	24.00	21.54
7005	40	0.30	0.31	0.62	-2.11	0.96	0.99	1.95	2.91	24.00	21.09
7085	44	0.26	0.31	0.58	-2.41	0.83	0.99	1.82	2.61	24.00	21.39

ANT 0								ANT 1								Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result				
							Cond. Power	e.i.r.p.					Cond. Power	e.i.r.p.			
[MHz]			[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]	[dBm]	[dB]	[dB]	[dBi]	[dBm]	[dBm]			
5965	37	-	-16.13	2.20	9.85	5.01	-4.08	0.93	-16.36	1.90	10.06	5.01	-4.40	0.61	-4	-18	
6165	40	-	-16.94	2.20	9.85	5.01	-4.89	0.12	-16.01	1.90	10.06	5.01	-4.05	0.96	-4	-23	
6405	44	-	-17.49	2.20	9.85	5.01	-5.44	-0.43	-16.11	1.90	10.06	5.01	-4.15	0.86	-4	-17	
6445	37	-	-16.11	2.20	9.85	5.01	-4.06	0.95	-16.92	1.90	10.06	5.01	-4.96	0.05	-4	-17	
6485	40	-	-16.12	2.20	9.85	5.01	-4.07	0.94	-16.95	1.90	10.06	5.01	-4.99	0.02	-4	-21	
6525	44	-	-17.33	2.20	9.86	5.01	-5.27	-0.26	-17.80	1.90	10.07	5.01	-5.83	-0.82	-5	-21	
6565	37	-	-17.21	2.20	9.86	5.01	-5.15	-0.14	-17.02	1.90	10.07	5.01	-5.05	-0.04	-5	-18	
6685	40	-	-17.12	2.20	9.86	5.01	-5.06	-0.05	-17.00	1.90	10.07	5.01	-5.03	-0.02	-5	-22	
6845	44	-	-17.48	2.20	9.86	5.01	-5.42	-0.41	-17.21	1.90	10.07	5.01	-5.24	-0.23	-5	-18	
6885	44	-	-17.85	2.30	9.86	5.01	-5.69	-0.68	-17.16	2.00	10.07	5.01	-5.09	-0.08	-5	-15	
6925	37	-	-17.74	2.30	9.86	5.01	-5.58	-0.57	-17.62	2.00	10.07	5.01	-5.55	-0.54	-5	-16	
7005	40	-	-17.33	2.30	9.86	5.01	-5.17	-0.16	-17.13	2.00	10.07	5.01	-5.06	-0.05	-5	-24	
7085	44	-	-17.97	2.30	9.86	5.01	-5.81	-0.80	-17.13	2.00	10.08	5.01	-5.05	-0.04	-5	-16	

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDMA), 106-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]		
5965	53	0.76	0.74	1.50	1.77	2.40	2.35	4.75	6.78	24.00	17.22
6165	54	0.68	0.79	1.47	1.67	2.15	2.49	4.65	6.68	24.00	17.32
6405	56	0.60	0.75	1.35	1.29	1.89	2.37	4.26	6.30	24.00	17.70
6445	53	0.77	0.69	1.46	1.64	2.44	2.18	4.62	6.65	24.00	17.35
6485	54	0.78	0.67	1.45	1.61	2.46	2.13	4.59	6.62	24.00	17.38
6525	56	0.63	0.53	1.16	0.66	1.99	1.69	3.69	5.67	24.00	18.33
6565	53	0.61	0.61	1.22	0.86	1.92	1.94	3.86	5.87	24.00	18.13
6685	54	0.56	0.58	1.14	0.59	1.78	1.85	3.63	5.60	24.00	18.40
6845	56	0.52	0.61	1.13	0.55	1.66	1.93	3.59	5.56	24.00	18.44
6885	56	0.53	0.62	1.16	0.64	1.69	1.98	3.67	5.65	24.00	18.35
6925	53	0.50	0.57	1.07	0.30	1.59	1.81	3.40	5.31	24.00	18.69
7005	54	0.59	0.61	1.20	0.78	1.86	1.93	3.79	5.79	24.00	18.21
7085	56	0.53	0.62	1.15	0.61	1.67	1.97	3.64	5.62	24.00	18.38

Tested Freq. [MHz]	RU Index	-	ANT 0					ANT 1					Target Power [dBm]	Setting Value
			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Result [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Result [dBm]		
5965	53	-	-13.25	2.20	9.85	5.01	-1.20	-13.26	1.90	10.06	5.01	-1.30	-1	-8
6165	54	-	-13.73	2.20	9.85	5.01	-1.68	-13.00	1.90	10.06	5.01	-1.04	-1	-12
6405	56	-	-14.29	2.20	9.85	5.01	-2.24	-13.22	1.90	10.06	5.01	-1.26	-1	-7
6445	53	-	-13.18	2.20	9.85	5.01	-1.13	-13.59	1.90	10.06	5.01	-1.63	-1	-8
6485	54	-	-13.15	2.20	9.85	5.01	-1.10	-13.69	1.90	10.06	5.01	-1.73	-1	-9
6525	56	-	-14.08	2.20	9.86	5.01	-2.02	-14.69	1.90	10.07	5.01	-2.72	-2	-11
6565	53	-	-14.23	2.20	9.86	5.01	-2.17	-14.11	1.90	10.07	5.01	-2.14	-2	-8
6685	54	-	-14.57	2.20	9.86	5.01	-2.51	-14.31	1.90	10.07	5.01	-2.34	-2	-12
6845	56	-	-14.86	2.20	9.86	5.01	-2.80	-14.13	1.90	10.07	5.01	-2.16	-2	-10
6885	56	-	-14.89	2.30	9.86	5.01	-2.73	-14.12	2.00	10.07	5.01	-2.05	-2	-5
6925	53	-	-15.16	2.30	9.86	5.01	-3.00	-14.51	2.00	10.07	5.01	-2.44	-2	-6
7005	54	-	-14.48	2.30	9.86	5.01	-2.32	-14.22	2.00	10.07	5.01	-2.15	-2	-12
7085	56	-	-14.94	2.30	9.86	5.01	-2.78	-14.14	2.00	10.08	5.01	-2.06	-2	-6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.					
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5965	61	1.45	1.51	2.96	4.72	4.60	4.78	9.38	9.73	24.00	14.27
6165	61	1.39	1.49	2.88	4.60	4.42	4.72	9.14	9.61	24.00	14.39
6405	62	1.19	1.52	2.71	4.33	3.78	4.81	8.58	9.34	24.00	14.66
6445	61	1.56	1.22	2.77	4.44	4.93	3.86	8.80	9.45	24.00	14.55
6485	61	1.55	1.28	2.83	4.52	4.91	4.05	8.96	9.53	24.00	14.47
6525	62	1.54	1.37	2.91	4.64	4.89	4.34	9.22	9.65	24.00	14.35
6565	61	1.39	1.50	2.89	4.61	4.41	4.74	9.15	9.62	24.00	14.38
6685	61	1.43	1.51	2.94	4.68	4.53	4.78	9.30	9.69	24.00	14.31
6845	62	1.52	1.57	3.09	4.91	4.82	4.98	9.80	9.92	24.00	14.08
6885	62	1.38	1.56	2.94	4.69	4.39	4.93	9.32	9.70	24.00	14.30
6925	61	1.42	1.54	2.96	4.71	4.49	4.89	9.37	9.72	24.00	14.28
7005	61	1.25	1.52	2.77	4.43	3.96	4.81	8.77	9.44	24.00	14.56
7085	62	1.30	1.57	2.86	4.57	4.11	4.97	9.08	9.58	24.00	14.42

ANT 0										ANT 1					Target Power [dBm]	Setting Value
Tested Freq. [MHz]	RU Index	-	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5965	61	-	-10.43	2.20	9.85	5.01	1.62	6.63	-10.18	1.90	10.06	5.01	1.78	6.79	2	3
6165	61	-	-10.61	2.20	9.85	5.01	1.44	6.45	-10.23	1.90	10.06	5.01	1.73	6.74	2	2
6405	62	-	-11.29	2.20	9.85	5.01	0.76	5.77	-10.15	1.90	10.06	5.01	1.81	6.82	2	3
6445	61	-	-10.13	2.20	9.85	5.01	1.92	6.93	-11.10	1.90	10.06	5.01	0.86	5.87	2	3
6485	61	-	-10.15	2.20	9.85	5.01	1.90	6.91	-10.90	1.90	10.06	5.01	1.06	6.07	2	4
6525	62	-	-10.18	2.20	9.86	5.01	1.88	6.89	-10.61	1.90	10.07	5.01	1.36	6.37	2	4
6565	61	-	-10.63	2.20	9.86	5.01	1.43	6.44	-10.22	1.90	10.07	5.01	1.75	6.76	2	6
6685	61	-	-10.51	2.20	9.86	5.01	1.55	6.56	-10.19	1.90	10.07	5.01	1.78	6.79	2	6
6845	62	-	-10.24	2.20	9.86	5.01	1.82	6.83	-10.01	1.90	10.07	5.01	1.96	6.97	2	6
6885	62	-	-10.75	2.30	9.86	5.01	1.41	6.42	-10.15	2.00	10.07	5.01	1.92	6.93	2	10
6925	61	-	-10.65	2.30	9.86	5.01	1.51	6.52	-10.19	2.00	10.07	5.01	1.88	6.89	2	10
7005	61	-	-11.19	2.30	9.86	5.01	0.97	5.98	-10.26	2.00	10.07	5.01	1.81	6.82	2	4
7085	62	-	-11.03	2.30	9.86	5.01	1.13	6.14	-10.13	2.00	10.08	5.01	1.95	6.96	2	6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-40(OFDMA), 484-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq.	RU Index	Conducted power				e.i.r.p.					
		Antenna			Result	Antenna			Result	Limit	Margin
[MHz]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]			
5965	65	2.99	2.64	5.63	7.51	9.46	8.38	17.84	12.52	24.00	11.48
6165	65	2.79	2.82	5.61	7.50	8.83	8.95	17.79	12.51	24.00	11.49
6405	65	2.54	3.10	5.65	7.52	8.05	9.84	17.90	12.53	24.00	11.47
6445	65	2.32	3.05	5.38	7.31	7.36	9.68	17.05	12.32	24.00	11.68
6485	65	2.37	3.05	5.42	7.35	7.50	9.68	17.18	12.36	24.00	11.64
6525	65	2.48	3.14	5.62	7.50	7.85	9.95	17.81	12.51	24.00	11.49
6565	65	2.58	3.08	5.65	7.53	8.17	9.75	17.92	12.54	24.00	11.46
6685	65	2.74	3.02	5.76	7.61	8.69	9.57	18.26	12.62	24.00	11.38
6845	65	2.99	2.78	5.77	7.61	9.46	8.81	18.27	12.62	24.00	11.38
6885	65	2.72	3.06	5.78	7.62	8.61	9.71	18.32	12.63	24.00	11.37
6925	65	2.58	3.14	5.72	7.58	8.19	9.95	18.14	12.59	24.00	11.41
7005	65	2.76	2.93	5.69	7.56	8.75	9.29	18.04	12.57	24.00	11.43
7085	65	2.50	3.04	5.54	7.44	7.93	9.64	17.56	12.45	24.00	11.55

			ANT 0						ANT 1						Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5965	65	-	-7.30	2.20	9.85	5.01	4.75	9.76	-7.74	1.90	10.06	5.01	4.22	9.23	5	15
6165	65	-	-7.60	2.20	9.85	5.01	4.45	9.46	-7.45	1.90	10.06	5.01	4.51	9.52	5	15
6405	65	-	-8.00	2.20	9.85	5.01	4.05	9.06	-7.04	1.90	10.06	5.01	4.92	9.93	5	18
6445	65	-	-8.39	2.20	9.85	5.01	3.66	8.67	-7.11	1.90	10.06	5.01	4.85	9.86	5	15
6485	65	-	-8.31	2.20	9.85	5.01	3.74	8.75	-7.11	1.90	10.06	5.01	4.85	9.86	5	16
6525	65	-	-8.12	2.20	9.86	5.01	3.94	8.95	-7.00	1.90	10.07	5.01	4.97	9.98	5	15
6565	65	-	-7.95	2.20	9.86	5.01	4.11	9.12	-7.09	1.90	10.07	5.01	4.88	9.89	5	17
6685	65	-	-7.68	2.20	9.86	5.01	4.38	9.39	-7.17	1.90	10.07	5.01	4.80	9.81	5	18
6845	65	-	-7.31	2.20	9.86	5.01	4.75	9.76	-7.53	1.90	10.07	5.01	4.44	9.45	5	19
6885	65	-	-7.82	2.30	9.86	5.01	4.34	9.35	-7.21	2.00	10.07	5.01	4.86	9.87	5	23
6925	65	-	-8.04	2.30	9.86	5.01	4.12	9.13	-7.10	2.00	10.07	5.01	4.97	9.98	5	23
7005	65	-	-7.75	2.30	9.86	5.01	4.41	9.42	-7.40	2.00	10.07	5.01	4.67	9.68	5	20
7085	65	-	-8.18	2.30	9.86	5.01	3.98	8.99	-7.25	2.00	10.08	5.01	4.83	9.84	5	20

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log \left(\frac{10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)} \right)^{2/2}$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya

11ax-80(OFDM)

ANT 0 + ANT 1

Tested Freq. [MHz]	Conducted power				e.i.r.p.					
	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	Limit [dBm]	Margin [dB]
5985	3.16	2.85	6.01	7.79	10.00	9.04	19.04	12.80	24.00	11.20
6145	3.16	2.87	6.03	7.81	10.00	9.10	19.10	12.82	24.00	11.18
6385	3.10	3.01	6.10	7.86	9.82	9.53	19.35	12.87	24.00	11.13
6465	3.03	2.82	5.85	7.68	9.62	8.93	18.55	12.69	24.00	11.31
6545	2.85	3.01	5.86	7.69	9.04	9.55	18.59	12.70	24.00	11.30
6625	2.77	3.08	5.85	7.68	8.79	9.75	18.54	12.69	24.00	11.31
6705	2.71	3.16	5.87	7.69	8.59	10.00	18.59	12.70	24.00	11.30
6785	2.65	3.15	5.80	7.64	8.40	9.98	18.37	12.65	24.00	11.35
6865	2.52	3.14	5.66	7.54	8.00	9.95	17.95	12.55	24.00	11.45
6945	2.79	3.12	5.91	7.72	8.83	9.89	18.72	12.73	24.00	11.27
7025	2.77	3.16	5.93	7.73	8.79	10.00	18.79	12.74	24.00	11.26

Tested Freq. [MHz]	-	ANT 0					ANT 1					Result		Target Power [dBm]	Setting Value
		Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Result Cond. Power [dBm]	Result e.i.r.p. [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Result Cond. Power [dBm]	Result e.i.r.p. [dBm]		
5985	-	-7.06	2.20	9.85	5.01	4.99	10.00	-7.41	1.90	10.06	5.01	4.55	9.56	5	17
6145	-	-7.06	2.20	9.85	5.01	4.99	10.00	-7.38	1.90	10.06	5.01	4.58	9.59	5	17
6385	-	-7.14	2.20	9.85	5.01	4.91	9.92	-7.18	1.90	10.06	5.01	4.78	9.79	5	20
6465	-	-7.23	2.20	9.85	5.01	4.82	9.83	-7.46	1.90	10.06	5.01	4.50	9.51	5	18
6545	-	-7.51	2.20	9.86	5.01	4.55	9.56	-7.18	1.90	10.07	5.01	4.79	9.80	5	20
6625	-	-7.63	2.20	9.86	5.01	4.43	9.44	-7.09	1.90	10.07	5.01	4.88	9.89	5	20
6705	-	-7.73	2.20	9.86	5.01	4.33	9.34	-6.98	1.90	10.07	5.01	4.99	10.00	5	18
6785	-	-7.83	2.20	9.86	5.01	4.23	9.24	-6.99	1.90	10.07	5.01	4.98	9.99	5	19
6865	-	-8.14	2.30	9.86	5.01	4.02	9.03	-7.10	2.00	10.07	5.01	4.97	9.98	5	18
6945	-	-7.71	2.30	9.86	5.01	4.45	9.46	-7.13	2.00	10.07	5.01	4.94	9.95	5	21
7025	-	-7.73	2.30	9.86	5.01	4.43	9.44	-7.08	2.00	10.07	5.01	4.99	10.00	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power			Result [dBm]	e.i.r.p.			Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		
5985	0	0.23	0.22	0.45	-3.46	0.74	0.69	1.43	1.56	22.44
6145	18	0.23	0.25	0.49	-3.15	0.74	0.79	1.54	1.87	22.13
6385	36	0.23	0.24	0.47	-3.27	0.72	0.77	1.49	1.75	22.25
6465	0	0.25	0.24	0.49	-3.14	0.79	0.75	1.54	1.88	22.12
6545	36	0.19	0.19	0.38	-4.23	0.59	0.61	1.20	0.79	23.21
6625	0	0.18	0.20	0.38	-4.21	0.58	0.62	1.20	0.81	23.19
6705	18	0.17	0.20	0.37	-4.30	0.55	0.63	1.18	0.72	23.28
6785	36	0.16	0.19	0.35	-4.51	0.52	0.60	1.12	0.51	23.49
6865	36	0.16	0.19	0.36	-4.46	0.52	0.62	1.14	0.56	23.44
6945	0	0.19	0.19	0.38	-4.18	0.61	0.61	1.21	0.84	23.16
7025	36	0.19	0.20	0.39	-4.06	0.62	0.63	1.24	0.96	23.04

Tested Freq. [MHz]	RU Index	-	ANT 0				Result		ANT 1				Result		Target Power [dBm]	Setting Value
			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5985	0	-	-18.35	2.20	9.85	5.01	-6.30	-1.29	-18.59	1.90	10.06	5.01	-6.63	-1.62	-6	-28
6145	18	-	-18.35	2.20	9.85	5.01	-6.30	-1.29	-17.97	1.90	10.06	5.01	-6.01	-1.00	-6	-28
6385	36	-	-18.47	2.20	9.85	5.01	-6.42	-1.41	-18.10	1.90	10.06	5.01	-6.14	-1.13	-6	-21
6465	0	-	-18.06	2.20	9.85	5.01	-6.01	-1.00	-18.24	1.90	10.06	5.01	-6.28	-1.27	-6	-25
6545	36	-	-19.37	2.20	9.86	5.01	-7.31	-2.30	-19.14	1.90	10.07	5.01	-7.17	-2.16	-7	-25
6625	0	-	-19.44	2.20	9.86	5.01	-7.38	-2.37	-19.03	1.90	10.07	5.01	-7.06	-2.05	-7	-28
6705	18	-	-19.66	2.20	9.86	5.01	-7.60	-2.59	-19.00	1.90	10.07	5.01	-7.03	-2.02	-7	-31
6785	36	-	-19.91	2.20	9.86	5.01	-7.85	-2.84	-19.17	1.90	10.07	5.01	-7.20	-2.19	-7	-27
6865	36	-	-20.03	2.30	9.86	5.01	-7.87	-2.86	-19.17	2.00	10.07	5.01	-7.10	-2.09	-7	-27
6945	0	-	-19.35	2.30	9.86	5.01	-7.19	-2.18	-19.25	2.00	10.07	5.01	-7.18	-2.17	-7	-24
7025	36	-	-19.26	2.30	9.86	5.01	-7.10	-2.09	-19.11	2.00	10.07	5.01	-7.04	-2.03	-7	-24

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 52-tone RU		
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power			Result [dBm]	e.i.r.p.			Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		
5985	37	0.37	0.37	0.73	-1.35	1.16	1.16	2.33	3.67	20.33
6145	44	0.36	0.40	0.76	-1.20	1.15	1.26	2.41	3.82	20.18
6385	52	0.34	0.39	0.73	-1.40	1.07	1.23	2.30	3.62	20.38
6465	37	0.40	0.35	0.75	-1.25	1.26	1.12	2.38	3.77	20.23
6545	52	0.31	0.31	0.62	-2.09	0.98	0.98	1.96	2.93	21.07
6625	37	0.32	0.31	0.63	-2.03	1.00	0.99	1.99	2.99	21.01
6705	44	0.28	0.31	0.59	-2.33	0.89	0.97	1.86	2.69	21.31
6785	52	0.28	0.32	0.59	-2.29	0.88	1.00	1.88	2.74	21.26
6865	52	0.26	0.29	0.55	-2.56	0.84	0.92	1.76	2.46	21.54
6945	37	0.31	0.31	0.63	-2.02	1.00	1.00	1.99	3.00	21.00
7025	52	0.27	0.31	0.58	-2.35	0.85	1.00	1.85	2.67	21.33

Tested Freq. [MHz]	RU Index	-	ANT 0				Result		ANT 1				Result		Target Power [dBm]	Setting Value
			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5985	37	-	-16.40	2.20	9.85	5.01	-4.35	0.66	-16.32	1.90	10.06	5.01	-4.36	0.65	-4	-19
6145	44	-	-16.44	2.20	9.85	5.01	-4.39	0.62	-15.98	1.90	10.06	5.01	-4.02	0.99	-4	-21
6385	52	-	-16.77	2.20	9.85	5.01	-4.72	0.29	-16.07	1.90	10.06	5.01	-4.11	0.90	-4	-15
6465	37	-	-16.06	2.20	9.85	5.01	-4.01	1.00	-16.47	1.90	10.06	5.01	-4.51	0.50	-4	-17
6545	52	-	-17.16	2.20	9.86	5.01	-5.10	-0.09	-17.07	1.90	10.07	5.01	-5.10	-0.09	-5	-17
6625	37	-	-17.07	2.20	9.86	5.01	-5.01	0.00	-17.04	1.90	10.07	5.01	-5.07	-0.06	-5	-20
6705	44	-	-17.58	2.20	9.86	5.01	-5.52	-0.51	-17.12	1.90	10.07	5.01	-5.15	-0.14	-5	-23
6785	52	-	-17.65	2.20	9.86	5.01	-5.59	-0.58	-16.98	1.90	10.07	5.01	-5.01	0.00	-5	-19
6865	52	-	-17.95	2.30	9.86	5.01	-5.79	-0.78	-17.43	2.00	10.07	5.01	-5.36	-0.35	-5	-20
6945	37	-	-17.19	2.30	9.86	5.01	-5.03	-0.02	-17.09	2.00	10.07	5.01	-5.02	-0.01	-5	-15
7025	52	-	-17.86	2.30	9.86	5.01	-5.70	-0.69	-17.10	2.00	10.07	5.01	-5.03	-0.02	-5	-19

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 106-tone RU										
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit	Margin
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]		
5985	53	0.77	0.67	1.44	1.59	2.44	2.12	4.56	6.60	24.00	17.40
6145	56	0.71	0.79	1.50	1.75	2.24	2.50	4.74	6.76	24.00	17.24
6385	60	0.74	0.75	1.50	1.76	2.36	2.39	4.74	6.77	24.00	17.23
6465	53	0.77	0.69	1.46	1.65	2.45	2.18	4.63	6.66	24.00	17.34
6545	60	0.61	0.57	1.18	0.71	1.94	1.79	3.73	5.72	24.00	18.28
6625	53	0.62	0.60	1.21	0.84	1.95	1.89	3.84	5.85	24.00	18.15
6705	56	0.59	0.60	1.19	0.77	1.87	1.91	3.78	5.78	24.00	18.22
6785	60	0.53	0.62	1.16	0.64	1.69	1.98	3.67	5.65	24.00	18.35
6865	60	0.50	0.63	1.13	0.54	1.59	2.00	3.59	5.55	24.00	18.45
6945	53	0.61	0.61	1.22	0.87	1.93	1.94	3.87	5.88	24.00	18.12
7025	60	0.56	0.61	1.17	0.69	1.77	1.94	3.71	5.70	24.00	18.30

Tested Freq. [MHz]	RU Index	-	ANT 0						ANT 1						Target Power [dBm]	Setting Value
			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5985	53	-	-13.19	2.20	9.85	5.01	-1.14	3.87	-13.70	1.90	10.06	5.01	-1.74	3.27	-1	-9
6145	56	-	-13.56	2.20	9.85	5.01	-1.51	3.50	-12.99	1.90	10.06	5.01	-1.03	3.98	-1	-9
6385	60	-	-13.34	2.20	9.85	5.01	-1.29	3.72	-13.19	1.90	10.06	5.01	-1.23	3.78	-1	-4
6465	53	-	-13.17	2.20	9.85	5.01	-1.12	3.89	-13.58	1.90	10.06	5.01	-1.62	3.39	-1	-7
6545	60	-	-14.20	2.20	9.86	5.01	-2.14	2.87	-14.44	1.90	10.07	5.01	-2.47	2.54	-2	-7
6625	53	-	-14.17	2.20	9.86	5.01	-2.11	2.90	-14.22	1.90	10.07	5.01	-2.25	2.76	-2	-9
6705	56	-	-14.35	2.20	9.86	5.01	-2.29	2.72	-14.18	1.90	10.07	5.01	-2.21	2.80	-2	-11
6785	60	-	-14.78	2.20	9.86	5.01	-2.72	2.29	-14.02	1.90	10.07	5.01	-2.05	2.96	-2	-9
6865	60	-	-15.15	2.30	9.86	5.01	-2.99	2.02	-14.08	2.00	10.07	5.01	-2.01	3.00	-2	-9
6945	53	-	-14.31	2.30	9.86	5.01	-2.15	2.86	-14.21	2.00	10.07	5.01	-2.14	2.87	-2	-5
7025	60	-	-14.70	2.30	9.86	5.01	-2.54	2.47	-14.20	2.00	10.07	5.01	-2.13	2.88	-2	-9

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log (10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2}$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 242-tone RU										
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power			Result [dBm]	e.i.r.p.			Limit [dBm]	Margin [dB]
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]		
5985	61	1.52	1.41	2.93	4.67	4.81	4.47	9.28	9.68	14.32
6145	62	1.52	1.57	3.09	4.91	4.83	4.98	9.81	9.92	14.08
6385	64	1.36	1.57	2.93	4.68	4.33	4.98	9.30	9.69	14.31
6465	61	1.54	1.30	2.84	4.54	4.89	4.12	9.01	9.55	14.45
6545	64	1.40	1.44	2.84	4.54	4.44	4.57	9.01	9.55	14.45
6625	61	1.49	1.33	2.82	4.51	4.73	4.21	8.94	9.52	14.48
6705	62	1.49	1.47	2.96	4.72	4.73	4.66	9.39	9.73	14.27
6785	64	1.42	1.45	2.86	4.58	4.50	4.58	9.08	9.59	14.41
6865	64	1.32	1.56	2.88	4.60	4.20	4.94	9.14	9.62	14.38
6945	61	1.42	1.45	2.86	4.58	4.49	4.59	9.08	9.59	14.41
7025	64	1.38	1.51	2.89	4.62	4.37	4.80	9.16	9.63	14.37

ANT 0								ANT 1							Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5985	61	-	-10.24	2.20	9.85	5.01	1.81	6.82	-10.47	1.90	10.06	5.01	1.49	6.50	2	2
6145	62	-	-10.22	2.20	9.85	5.01	1.83	6.84	-10.00	1.90	10.06	5.01	1.96	6.97	2	3
6385	64	-	-10.70	2.20	9.85	5.01	1.35	6.36	-10.00	1.90	10.06	5.01	1.96	6.97	2	6
6465	61	-	-10.17	2.20	9.85	5.01	1.88	6.89	-10.82	1.90	10.06	5.01	1.14	6.15	2	4
6545	64	-	-10.60	2.20	9.86	5.01	1.46	6.47	-10.38	1.90	10.07	5.01	1.59	6.60	2	8
6625	61	-	-10.32	2.20	9.86	5.01	1.74	6.75	-10.74	1.90	10.07	5.01	1.23	6.24	2	5
6705	62	-	-10.32	2.20	9.86	5.01	1.74	6.75	-10.30	1.90	10.07	5.01	1.67	6.68	2	4
6785	64	-	-10.54	2.20	9.86	5.01	1.52	6.53	-10.37	1.90	10.07	5.01	1.60	6.61	2	5
6865	64	-	-10.94	2.30	9.86	5.01	1.22	6.23	-10.14	2.00	10.07	5.01	1.93	6.94	2	5
6945	61	-	-10.65	2.30	9.86	5.01	1.51	6.52	-10.46	2.00	10.07	5.01	1.61	6.62	2	9
7025	64	-	-10.77	2.30	9.86	5.01	1.39	6.40	-10.27	2.00	10.07	5.01	1.80	6.81	2	6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log (10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2}$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 484-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit	Margin
		ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	ANT 1 [mW]	Sum [mW]	Result [dBm]		
5985	65	2.47	2.07	4.54	6.58	7.82	6.58	14.39	11.59	24.00	12.41
6145	65	2.17	2.51	4.67	6.70	6.87	7.94	14.81	11.71	24.00	12.29
6385	66	2.26	2.44	4.71	6.73	7.18	7.75	14.92	11.74	24.00	12.26
6465	65	1.96	2.51	4.46	6.50	6.21	7.94	14.15	11.51	24.00	12.49
6545	66	2.23	2.51	4.73	6.76	7.06	7.94	15.01	11.77	24.00	12.23
6625	65	2.46	2.47	4.93	6.94	7.80	7.83	15.63	11.95	24.00	12.05
6705	65	2.44	2.40	4.84	6.86	7.75	7.60	15.35	11.87	24.00	12.13
6785	66	2.36	2.40	4.76	6.79	7.48	7.62	15.10	11.80	24.00	12.20
6865	66	2.29	2.49	4.78	6.80	7.24	7.91	15.15	11.81	24.00	12.19
6945	65	2.61	3.14	5.75	7.60	8.26	9.95	18.22	12.61	24.00	11.39
7025	66	2.69	3.16	5.84	7.67	8.51	10.00	18.51	12.68	24.00	11.32

			ANT 0						ANT 1						Target Power [dBm]	Setting Value
Tested Freq.	RU Index	-	Reading	Cable Loss	Atten. Loss	Directional Gain	Result		Reading	Cable Loss	Atten. Loss	Directional Gain	Result			
[MHz]			[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]	[dBm]	[dB]	[dB]	[dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]		
5985	65	-	-8.13	2.20	9.85	5.01	3.92	8.93	-8.79	1.90	10.06	5.01	3.17	8.18	4	11
6145	65	-	-8.69	2.20	9.85	5.01	3.36	8.37	-7.97	1.90	10.06	5.01	3.99	9.00	4	12
6385	66	-	-8.50	2.20	9.85	5.01	3.55	8.56	-8.08	1.90	10.06	5.01	3.88	8.89	4	15
6465	65	-	-9.13	2.20	9.85	5.01	2.92	7.93	-7.97	1.90	10.06	5.01	3.99	9.00	4	12
6545	66	-	-8.58	2.20	9.86	5.01	3.48	8.49	-7.98	1.90	10.07	5.01	3.99	9.00	4	16
6625	65	-	-8.15	2.20	9.86	5.01	3.91	8.92	-8.04	1.90	10.07	5.01	3.93	8.94	4	16
6705	65	-	-8.18	2.20	9.86	5.01	3.88	8.89	-8.17	1.90	10.07	5.01	3.80	8.81	4	14
6785	66	-	-8.33	2.20	9.86	5.01	3.73	8.74	-8.16	1.90	10.07	5.01	3.81	8.82	4	15
6865	66	-	-8.57	2.30	9.86	5.01	3.59	8.60	-8.10	2.00	10.07	5.01	3.97	8.98	4	15
6945	65	-	-8.00	2.30	9.86	5.01	4.16	9.17	-7.10	2.00	10.07	5.01	4.97	9.98	5	23
7025	66	-	-7.87	2.30	9.86	5.01	4.29	9.30	-7.08	2.00	10.07	5.01	4.99	10.00	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

The test was performed with Gate function.

Maximum Conducted Output Power

Mode	Tx 11ax-80(OFDMA), 996-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	Conducted power				e.i.r.p.				Limit	Margin
		ANT 0 [mW]	Antenna ANT 1 [mW]	Sum [mW]	Result [dBm]	ANT 0 [mW]	Antenna ANT 1 [mW]	Sum [mW]	Result [dBm]		
5985	67	3.00	2.84	5.84	7.67	9.51	9.02	18.52	12.68	24.00	11.32
6145	67	3.03	2.93	5.96	7.76	9.59	9.29	18.88	12.77	24.00	11.23
6385	67	3.05	3.04	6.09	7.85	9.66	9.64	19.30	12.86	24.00	11.14
6465	67	2.91	2.93	5.84	7.67	9.23	9.29	18.52	12.68	24.00	11.32
6545	67	2.61	3.08	5.69	7.55	8.28	9.75	18.03	12.57	24.00	11.43
6625	67	2.72	2.94	5.65	7.53	8.61	9.31	17.92	12.54	24.00	11.46
6705	67	2.64	3.07	5.71	7.57	8.36	9.73	18.08	12.58	24.00	11.42
6785	67	2.70	3.10	5.80	7.64	8.55	9.82	18.37	12.65	24.00	11.35
6865	67	2.46	3.14	5.60	7.49	7.80	9.95	17.75	12.50	24.00	11.50
6945	67	2.69	3.16	5.85	7.67	8.53	10.00	18.53	12.68	24.00	11.32
7025	67	2.82	3.10	5.92	7.73	8.95	9.82	18.77	12.74	24.00	11.26

Tested Freq. [MHz]	RU Index	-	ANT 0				Result				ANT 1				Target Power [dBm]	Setting Value
			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]			Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	Cond. Power [dBm]	e.i.r.p. [dBm]
5985	67	-	-7.28	2.20	9.85	5.01	4.77	9.78	-7.42	1.90	10.06	5.01	4.54	9.55	5	17
6145	67	-	-7.24	2.20	9.85	5.01	4.81	9.82	-7.29	1.90	10.06	5.01	4.67	9.68	5	17
6385	67	-	-7.21	2.20	9.85	5.01	4.84	9.85	-7.13	1.90	10.06	5.01	4.83	9.84	5	20
6465	67	-	-7.41	2.20	9.85	5.01	4.64	9.65	-7.29	1.90	10.06	5.01	4.67	9.68	5	18
6545	67	-	-7.89	2.20	9.86	5.01	4.17	9.18	-7.09	1.90	10.07	5.01	4.88	9.89	5	20
6625	67	-	-7.72	2.20	9.86	5.01	4.34	9.35	-7.29	1.90	10.07	5.01	4.68	9.69	5	20
6705	67	-	-7.85	2.20	9.86	5.01	4.21	9.22	-7.10	1.90	10.07	5.01	4.87	9.88	5	18
6785	67	-	-7.75	2.20	9.86	5.01	4.31	9.32	-7.06	1.90	10.07	5.01	4.91	9.92	5	19
6865	67	-	-8.25	2.30	9.86	5.01	3.91	8.92	-7.10	2.00	10.07	5.01	4.97	9.98	5	18
6945	67	-	-7.86	2.30	9.86	5.01	4.30	9.31	-7.08	2.00	10.07	5.01	4.99	10.00	5	21
7025	67	-	-7.65	2.30	9.86	5.01	4.51	9.52	-7.16	2.00	10.07	5.01	4.91	9.92	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Directional Gain

Directional Gain = $10 \log (10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2}$

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11a
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Date	Test Place	Temperature	Humidity	Engineer
August 17, 2026	MR8	24 deg.C	65 %RH	Takafumi Noguchi

11a

Antenna Port: ANT 0

Tested Freq. [MHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	-9.60	2.20	10.16	2.00	2.76	4.76	3	9
6175	-9.58	2.20	10.16	2.00	2.78	4.78	3	10
6415	-9.76	2.20	10.16	2.00	2.60	4.60	3	13
6435	-9.52	2.20	10.16	2.00	2.84	4.84	3	11
6475	-9.75	2.20	10.16	2.00	2.61	4.61	3	11
6515	-9.69	2.20	10.16	2.00	2.67	4.67	3	12
6535	-9.76	2.20	10.16	2.00	2.60	4.60	3	13
6695	-9.68	2.20	10.16	2.00	2.68	4.68	3	10
6855	-9.84	2.20	10.16	2.00	2.52	4.52	3	13
6875	-9.74	2.30	10.16	2.00	2.72	4.72	3	13
6895	-8.94	2.30	10.16	2.00	3.52	5.52	4	18
6995	-8.80	2.30	10.16	2.00	3.66	5.66	4	14
7095	-8.92	2.30	10.17	2.00	3.55	5.55	4	17

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-20(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-20(OFDM)

Antenna Port: ANT 0

Tested Freq. [MHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	-10.08	2.20	9.85	2.00	1.97	3.97	3	5
6175	-10.17	2.20	9.85	2.00	1.88	3.88	3	5
6415	-10.72	2.20	9.85	2.00	1.33	3.33	3	7
6435	-10.30	2.20	9.85	2.00	1.75	3.75	2	6
6475	-10.44	2.20	9.85	2.00	1.61	3.61	2	6
6515	-10.22	2.20	9.86	2.00	1.84	3.84	2	6
6535	-11.97	2.20	9.86	2.00	0.09	2.09	1	2
6695	-11.24	2.20	9.86	2.00	0.82	2.82	1	1
6855	-11.31	2.20	9.86	2.00	0.75	2.75	1	3
6875	-11.79	2.30	9.86	2.00	0.37	2.37	1	3
6895	-11.32	2.30	9.86	2.00	0.84	2.84	1	6
6995	-11.80	2.30	9.86	2.00	0.36	2.36	1	0
7095	-11.94	2.30	9.86	2.00	0.22	2.22	1	3

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-20(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	0	-19.40	2.20	9.85	2.00	-7.35	-5.35	-7	-35
6175	4	-19.61	2.20	9.85	2.00	-7.56	-5.56	-7	-34
6415	8	-19.97	2.20	9.85	2.00	-7.92	-5.92	-7	-28
6435	0	-19.07	2.20	9.85	2.00	-7.02	-5.02	-7	-30
6475	4	-19.06	2.20	9.85	2.00	-7.01	-5.01	-7	-31
6515	8	-19.08	2.20	9.86	2.00	-7.02	-5.02	-7	-30
6535	0	-19.95	2.20	9.86	2.00	-7.89	-5.89	-7	-31
6695	4	-19.55	2.20	9.86	2.00	-7.49	-5.49	-7	-33
6855	8	-19.53	2.20	9.86	2.00	-7.47	-5.47	-7	-28
6875	8	-19.70	2.30	9.86	2.00	-7.54	-5.54	-7	-28
6895	0	-19.58	2.30	9.86	2.00	-7.42	-5.42	-7	-26
6995	4	-19.99	2.30	9.86	2.00	-7.83	-5.83	-7	-33
7095	8	-20.31	2.30	9.86	2.00	-8.15	-6.15	-7	-28

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-20(OFDMA), 52-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	37	-16.25	2.20	9.85	2.00	-4.20	-2.20	-4	-21
6175	38	-17.41	2.20	9.85	2.00	-5.36	-3.36	-4	-22
6415	40	-17.12	2.20	9.85	2.00	-5.07	-3.07	-4	-18
6435	37	-16.07	2.20	9.85	2.00	-4.02	-2.02	-4	-19
6475	38	-16.23	2.20	9.85	2.00	-4.18	-2.18	-4	-21
6515	40	-16.12	2.20	9.86	2.00	-4.06	-2.06	-4	-19
6535	37	-18.10	2.20	9.86	2.00	-6.04	-4.04	-5	-24
6695	38	-17.61	2.20	9.86	2.00	-5.55	-3.55	-5	-24
6855	40	-17.73	2.20	9.86	2.00	-5.67	-3.67	-5	-21
6875	40	-17.81	2.30	9.86	2.00	-5.65	-3.65	-5	-21
6895	37	-17.55	2.30	9.86	2.00	-5.39	-3.39	-5	-19
6995	38	-17.65	2.30	9.86	2.00	-5.49	-3.49	-5	-24
7095	40	-18.14	2.30	9.86	2.00	-5.98	-3.98	-5	-21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-20(OFDMA), 106-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	53	-13.49	2.20	9.85	2.00	-1.44	0.56	-1	-10
6175	53	-13.98	2.20	9.85	2.00	-1.93	0.07	-1	-10
6415	54	-13.60	2.20	9.85	2.00	-1.55	0.45	-1	-6
6435	53	-13.06	2.20	9.85	2.00	-1.01	0.99	-1	-8
6475	53	-13.32	2.20	9.85	2.00	-1.27	0.73	-1	-9
6515	54	-13.11	2.20	9.86	2.00	-1.05	0.95	-1	-8
6535	53	-14.91	2.20	9.86	2.00	-2.85	-0.85	-2	-11
6695	53	-14.45	2.20	9.86	2.00	-2.39	-0.39	-2	-12
6855	54	-15.06	2.20	9.86	2.00	-3.00	-1.00	-2	-10
6875	54	-14.66	2.30	9.86	2.00	-2.50	-0.50	-2	-9
6895	53	-14.58	2.30	9.86	2.00	-2.42	-0.42	-2	-7
6995	53	-14.70	2.30	9.86	2.00	-2.54	-0.54	-2	-13
7095	54	-14.96	2.30	9.86	2.00	-2.80	-0.80	-2	-9

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-20(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 19, 2026	MR8	23 deg.C	46 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-20(OFDMA), 242-tone RU
Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5955	61	-10.06	2.20	9.85	2.00	1.99	3.99	3	5
6175	61	-10.37	2.20	9.85	2.00	1.68	3.68	3	5
6415	61	-10.54	2.20	9.85	2.00	1.51	3.51	3	7
6435	61	-10.15	2.20	9.85	2.00	1.90	3.90	2	4
6475	61	-10.12	2.20	9.85	2.00	1.93	3.93	2	5
6515	61	-10.09	2.20	9.86	2.00	1.97	3.97	2	5
6535	61	-11.98	2.20	9.86	2.00	0.08	2.08	1	2
6695	61	-11.34	2.20	9.86	2.00	0.72	2.72	1	0
6855	61	-11.73	2.20	9.86	2.00	0.33	2.33	1	3
6875	61	-11.77	2.30	9.86	2.00	0.39	2.39	1	3
6895	61	-11.56	2.30	9.86	2.00	0.60	2.60	1	6
6995	61	-11.85	2.30	9.86	2.00	0.31	2.31	1	0
7095	61	-12.00	2.30	9.86	2.00	0.16	2.16	1	3

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss
e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-40(OFDM)

Antenna Port: ANT 0

Tested Freq. [MHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	-7.12	2.20	9.85	2.00	4.93	6.93	5	16
6165	-7.44	2.20	9.85	2.00	4.61	6.61	5	17
6405	-8.04	2.20	9.85	2.00	4.01	6.01	5	18
6445	-8.15	2.20	9.85	2.00	3.90	5.90	5	15
6485	-8.15	2.20	9.85	2.00	3.90	5.90	5	16
6525	-8.12	2.20	9.86	2.00	3.94	5.94	5	15
6565	-7.84	2.20	9.86	2.00	4.22	6.22	5	17
6685	-7.75	2.20	9.86	2.00	4.31	6.31	5	18
6845	-7.57	2.20	9.86	2.00	4.49	6.49	5	19
6885	-7.77	2.30	9.86	2.00	4.39	6.39	5	23
6925	-7.78	2.30	9.86	2.00	4.38	6.38	5	23
7005	-8.06	2.30	9.86	2.00	4.10	6.10	5	20
7085	-8.10	2.30	9.86	2.00	4.06	6.06	5	20

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 23, 2026	MR8	23 deg.C	38 %RH	Yuta Moriya
April 16, 2026	MR8	21 deg.C	52 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	0	-18.29	2.20	9.85	2.00	-6.24	-4.24	-6	-26
6165	8	-18.55	2.20	9.85	2.00	-6.50	-4.50	-6	-32
6405	17	-18.74	2.20	9.85	2.00	-6.69	-4.69	-6	-22
6445	0	-18.06	2.20	9.85	2.00	-6.01	-4.01	-6	-24
6485	8	-18.07	2.20	9.85	2.00	-6.02	-4.02	-6	-28
6525	17	-19.40	2.20	9.86	2.00	-7.34	-5.34	-7	-28
6565	0	-19.44	2.20	9.86	2.00	-7.38	-5.38	-7	-28
6685	8	-19.61	2.20	9.86	2.00	-7.55	-5.55	-7	-30
6845	17	-19.70	2.20	9.86	2.00	-7.64	-5.64	-7	-26
6885	17	-19.19	2.30	9.86	2.00	-7.03	-5.03	-7	-28
6925	0	-19.37	2.30	9.86	2.00	-7.21	-5.21	-7	-28
7005	8	-19.22	2.30	9.86	2.00	-7.06	-5.06	-7	-34
7085	17	-20.34	2.30	9.86	2.00	-8.18	-6.18	-7	-24

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDMA), 52-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	37	-16.13	2.20	9.85	2.00	-4.08	-2.08	-4	-18
6165	40	-16.94	2.20	9.85	2.00	-4.89	-2.89	-4	-23
6405	44	-17.49	2.20	9.85	2.00	-5.44	-3.44	-4	-17
6445	37	-16.11	2.20	9.85	2.00	-4.06	-2.06	-4	-17
6485	40	-16.12	2.20	9.85	2.00	-4.07	-2.07	-4	-21
6525	44	-17.33	2.20	9.86	2.00	-5.27	-3.27	-5	-21
6565	37	-17.21	2.20	9.86	2.00	-5.15	-3.15	-5	-18
6685	40	-17.12	2.20	9.86	2.00	-5.06	-3.06	-5	-22
6845	44	-17.48	2.20	9.86	2.00	-5.42	-3.42	-5	-18
6885	44	-17.85	2.30	9.86	2.00	-5.69	-3.69	-5	-15
6925	37	-17.74	2.30	9.86	2.00	-5.58	-3.58	-5	-16
7005	40	-17.33	2.30	9.86	2.00	-5.17	-3.17	-5	-24
7085	44	-17.97	2.30	9.86	2.00	-5.81	-3.81	-5	-16

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDMA), 106-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	53	-13.25	2.20	9.85	2.00	-1.20	0.80	-1	-8
6165	54	-13.73	2.20	9.85	2.00	-1.68	0.32	-1	-12
6405	56	-14.29	2.20	9.85	2.00	-2.24	-0.24	-1	-7
6445	53	-13.18	2.20	9.85	2.00	-1.13	0.87	-1	-8
6485	54	-13.15	2.20	9.85	2.00	-1.10	0.90	-1	-9
6525	56	-14.08	2.20	9.86	2.00	-2.02	-0.02	-2	-11
6565	53	-14.23	2.20	9.86	2.00	-2.17	-0.17	-2	-8
6685	54	-14.57	2.20	9.86	2.00	-2.51	-0.51	-2	-12
6845	56	-14.86	2.20	9.86	2.00	-2.80	-0.80	-2	-10
6885	56	-14.89	2.30	9.86	2.00	-2.73	-0.73	-2	-5
6925	53	-15.16	2.30	9.86	2.00	-3.00	-1.00	-2	-6
7005	54	-14.48	2.30	9.86	2.00	-2.32	-0.32	-2	-12
7085	56	-14.94	2.30	9.86	2.00	-2.78	-0.78	-2	-6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	61	-10.43	2.20	9.85	2.00	1.62	3.62	2	3
6165	61	-10.61	2.20	9.85	2.00	1.44	3.44	2	2
6405	62	-11.29	2.20	9.85	2.00	0.76	2.76	2	3
6445	61	-10.13	2.20	9.85	2.00	1.92	3.92	2	3
6485	61	-10.15	2.20	9.85	2.00	1.90	3.90	2	4
6525	62	-10.18	2.20	9.86	2.00	1.88	3.88	2	4
6565	61	-10.63	2.20	9.86	2.00	1.43	3.43	2	6
6685	61	-10.51	2.20	9.86	2.00	1.55	3.55	2	6
6845	62	-10.24	2.20	9.86	2.00	1.82	3.82	2	6
6885	62	-10.75	2.30	9.86	2.00	1.41	3.41	2	10
6925	61	-10.65	2.30	9.86	2.00	1.51	3.51	2	10
7005	61	-11.19	2.30	9.86	2.00	0.97	2.97	2	4
7085	62	-11.03	2.30	9.86	2.00	1.13	3.13	2	6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-40(OFDMA), 484-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 24, 2026	MR8	21 deg.C	42 %RH	Takafumi Noguchi
April 02, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

11ax-40(OFDMA), 484-tone RU
Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5965	65	-7.30	2.20	9.85	2.00	4.75	6.75	5	15
6165	65	-7.60	2.20	9.85	2.00	4.45	6.45	5	15
6405	65	-8.00	2.20	9.85	2.00	4.05	6.05	5	18
6445	65	-8.39	2.20	9.85	2.00	3.66	5.66	5	15
6485	65	-8.31	2.20	9.85	2.00	3.74	5.74	5	16
6525	65	-8.12	2.20	9.86	2.00	3.94	5.94	5	15
6565	65	-7.95	2.20	9.86	2.00	4.11	6.11	5	17
6685	65	-7.68	2.20	9.86	2.00	4.38	6.38	5	18
6845	65	-7.31	2.20	9.86	2.00	4.75	6.75	5	19
6885	65	-7.82	2.30	9.86	2.00	4.34	6.34	5	23
6925	65	-8.04	2.30	9.86	2.00	4.12	6.12	5	23
7005	65	-7.75	2.30	9.86	2.00	4.41	6.41	5	20
7085	65	-8.18	2.30	9.86	2.00	3.98	5.98	5	20

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss
e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 17, 2026	MR8	21 deg.C	40 %RH	Yuta Moriya

11ax-80(OFDM)

Antenna Port: ANT 0

Tested Freq. [MHz]	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	-7.06	2.20	9.85	2.00	4.99	6.99	5	17
6145	-7.06	2.20	9.85	2.00	4.99	6.99	5	17
6385	-7.14	2.20	9.85	2.00	4.91	6.91	5	20
6465	-7.23	2.20	9.85	2.00	4.82	6.82	5	18
6545	-7.51	2.20	9.86	2.00	4.55	6.55	5	20
6625	-7.63	2.20	9.86	2.00	4.43	6.43	5	20
6705	-7.73	2.20	9.86	2.00	4.33	6.33	5	18
6785	-7.83	2.20	9.86	2.00	4.23	6.23	5	19
6865	-8.14	2.30	9.86	2.00	4.02	6.02	5	18
6945	-7.71	2.30	9.86	2.00	4.45	6.45	5	21
7025	-7.73	2.30	9.86	2.00	4.43	6.43	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	0	-18.35	2.20	9.85	2.00	-6.30	-4.30	-6	-28
6145	18	-18.35	2.20	9.85	2.00	-6.30	-4.30	-6	-28
6385	36	-18.47	2.20	9.85	2.00	-6.42	-4.42	-6	-21
6465	0	-18.06	2.20	9.85	2.00	-6.01	-4.01	-6	-25
6545	36	-19.37	2.20	9.86	2.00	-7.31	-5.31	-7	-25
6625	0	-19.44	2.20	9.86	2.00	-7.38	-5.38	-7	-28
6705	18	-19.66	2.20	9.86	2.00	-7.60	-5.60	-7	-31
6785	36	-19.91	2.20	9.86	2.00	-7.85	-5.85	-7	-27
6865	36	-20.03	2.30	9.86	2.00	-7.87	-5.87	-7	-27
6945	0	-19.35	2.30	9.86	2.00	-7.19	-5.19	-7	-24
7025	36	-19.26	2.30	9.86	2.00	-7.10	-5.10	-7	-24

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 52-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	37	-16.40	2.20	9.85	2.00	-4.35	-2.35	-4	-19
6145	44	-16.44	2.20	9.85	2.00	-4.39	-2.39	-4	-21
6385	52	-16.77	2.20	9.85	2.00	-4.72	-2.72	-4	-15
6465	37	-16.06	2.20	9.85	2.00	-4.01	-2.01	-4	-17
6545	52	-17.16	2.20	9.86	2.00	-5.10	-3.10	-5	-17
6625	37	-17.07	2.20	9.86	2.00	-5.01	-3.01	-5	-20
6705	44	-17.58	2.20	9.86	2.00	-5.52	-3.52	-5	-23
6785	52	-17.65	2.20	9.86	2.00	-5.59	-3.59	-5	-19
6865	52	-17.95	2.30	9.86	2.00	-5.79	-3.79	-5	-20
6945	37	-17.19	2.30	9.86	2.00	-5.03	-3.03	-5	-15
7025	52	-17.86	2.30	9.86	2.00	-5.70	-3.70	-5	-19

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 106-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	53	-13.19	2.20	9.85	2.00	-1.14	0.86	-1	-9
6145	56	-13.56	2.20	9.85	2.00	-1.51	0.49	-1	-9
6385	60	-13.34	2.20	9.85	2.00	-1.29	0.71	-1	-4
6465	53	-13.17	2.20	9.85	2.00	-1.12	0.88	-1	-7
6545	60	-14.20	2.20	9.86	2.00	-2.14	-0.14	-2	-7
6625	53	-14.17	2.20	9.86	2.00	-2.11	-0.11	-2	-9
6705	56	-14.35	2.20	9.86	2.00	-2.29	-0.29	-2	-11
6785	60	-14.78	2.20	9.86	2.00	-2.72	-0.72	-2	-9
6865	60	-15.15	2.30	9.86	2.00	-2.99	-0.99	-2	-9
6945	53	-14.31	2.30	9.86	2.00	-2.15	-0.15	-2	-5
7025	60	-14.70	2.30	9.86	2.00	-2.54	-0.54	-2	-9

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	61	-10.24	2.20	9.85	2.00	1.81	3.81	2	2
6145	62	-10.22	2.20	9.85	2.00	1.83	3.83	2	3
6385	64	-10.70	2.20	9.85	2.00	1.35	3.35	2	6
6465	61	-10.17	2.20	9.85	2.00	1.88	3.88	2	4
6545	64	-10.60	2.20	9.86	2.00	1.46	3.46	2	8
6625	61	-10.32	2.20	9.86	2.00	1.74	3.74	2	5
6705	62	-10.32	2.20	9.86	2.00	1.74	3.74	2	4
6785	64	-10.54	2.20	9.86	2.00	1.52	3.52	2	5
6865	64	-10.94	2.30	9.86	2.00	1.22	3.22	2	5
6945	61	-10.65	2.30	9.86	2.00	1.51	3.51	2	9
7025	64	-10.77	2.30	9.86	2.00	1.39	3.39	2	6

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 484-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	65	-8.13	2.20	9.85	2.00	3.92	5.92	4	11
6145	65	-8.69	2.20	9.85	2.00	3.36	5.36	4	12
6385	66	-8.50	2.20	9.85	2.00	3.55	5.55	4	15
6465	65	-9.13	2.20	9.85	2.00	2.92	4.92	4	12
6545	66	-8.58	2.20	9.86	2.00	3.48	5.48	4	16
6625	65	-8.15	2.20	9.86	2.00	3.91	5.91	4	16
6705	65	-8.18	2.20	9.86	2.00	3.88	5.88	4	14
6785	66	-8.33	2.20	9.86	2.00	3.73	5.73	4	15
6865	66	-8.57	2.30	9.86	2.00	3.59	5.59	4	15
6945	65	-8.00	2.30	9.86	2.00	4.16	6.16	5	23
7025	66	-7.87	2.30	9.86	2.00	4.29	6.29	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Maximum Conducted Output Power (Reference data)

Mode	Tx 11ax-80(OFDMA), 996-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 25, 2026	MR8	23 deg.C	45 %RH	Takafumi Noguchi

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

Antenna Port: ANT 0

Tested Freq. [MHz]	RU Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Antenna Gain [dBi]	Conducted Power Result [dBm]	e.i.r.p. Result [dBm]	Target Power [dBm]	Setting Value
5985	67	-7.28	2.20	9.85	2.00	4.77	6.77	5	17
6145	67	-7.24	2.20	9.85	2.00	4.81	6.81	5	17
6385	67	-7.21	2.20	9.85	2.00	4.84	6.84	5	20
6465	67	-7.41	2.20	9.85	2.00	4.64	6.64	5	18
6545	67	-7.89	2.20	9.86	2.00	4.17	6.17	5	20
6625	67	-7.72	2.20	9.86	2.00	4.34	6.34	5	20
6705	67	-7.85	2.20	9.86	2.00	4.21	6.21	5	18
6785	67	-7.75	2.20	9.86	2.00	4.31	6.31	5	19
6865	67	-8.25	2.30	9.86	2.00	3.91	5.91	5	18
6945	67	-7.86	2.30	9.86	2.00	4.30	6.30	5	21
7025	67	-7.65	2.30	9.86	2.00	4.51	6.51	5	21

Sample Calculation:

Conducted Power Result = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss

e.i.r.p. Result = Conducted Power Result + Antenna Gain

The test was performed with Gate function.

Worst Rate Check

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
March 13, 2026	MR8	25 deg.C	37 %RH	Takafumi Noguchi

11a

Worst rate check (5955 MHz)

Antenna	Rate [Mbps]	Reading	Cable Loss [dB]	Atten. Loss [dB]	Result		Remark
		[dBm]			[dBm]	[mW]	
ANT 0	6	-10.28	2.20	9.85	1.77	1.50	-
	9	-10.67	2.20	9.85	1.38	1.37	-
	12	-10.63	2.20	9.85	1.42	1.39	-
	18	-10.73	2.20	9.85	1.32	1.36	-
	24	-10.47	2.20	9.85	1.58	1.44	-
ANT 1	6	-10.09	1.90	10.06	1.87	1.54	*
	9	-10.72	1.90	10.06	1.24	1.33	-
	12	-10.40	1.90	10.06	1.56	1.43	-
	18	-10.73	1.90	10.06	1.23	1.33	-
	24	-10.49	1.90	10.06	1.47	1.40	-

*Worst Rate

Sample Calculation:

Result = Reading + Cable Loss (including the cable(s) customer supplied) + Attenuator Loss

*) This measurement was performed only on the on time using the gate function of power meter.

Worst Rate Check

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
March 13, 2026	MR8	25 deg.C	37 %RH	Takafumi Noguchi

11ax-20(OFDM)
Worst rate check (5955 MHz)

MCS Index	Reading [dBm]	Cable Loss [dB]	ATTN. Loss [dB]	Result		Reading [dBm]	Cable Loss [dB]	ATTN. Loss [dB]	Result		Total Result Power		Remark
				[dBm]	[mW]				[dBm]	[mW]	[dBm]	[mW]	
0 (1SS)	-10.58	2.20	9.85	1.47	1.40	-	-	-	-	-	-	-	-
1 (1SS)	-10.93	2.20	9.85	1.12	1.29	-	-	-	-	-	-	-	-
2 (1SS)	-10.93	2.20	9.85	1.12	1.29	-	-	-	-	-	-	-	-
3 (1SS)	-10.71	2.20	9.85	1.34	1.36	-	-	-	-	-	-	-	-
4 (1SS)	-10.68	2.20	9.85	1.37	1.37	-	-	-	-	-	-	-	-
5 (1SS)	-9.99	2.20	9.85	2.06	1.61	-	-	-	-	-	-	-	-
6 (1SS)	-10.02	2.20	9.85	2.03	1.60	-	-	-	-	-	-	-	-
7 (1SS)	-10.15	2.20	9.85	1.90	1.55	-	-	-	-	-	-	-	-
8 (1SS)	-10.12	2.20	9.85	1.93	1.56	-	-	-	-	-	-	-	-
9 (1SS)	-10.05	2.20	9.85	2.00	1.58	-	-	-	-	-	-	-	-
10 (1SS)	-10.03	2.20	9.85	2.02	1.59	-	-	-	-	-	-	-	-
11 (1SS)	-10.07	2.20	9.85	1.98	1.58	-	-	-	-	-	-	-	-
0 (1SS)	-	-	-	-	-	-11.09	1.90	10.06	0.87	1.22	-	-	-
1 (1SS)	-	-	-	-	-	-10.93	1.90	10.06	1.03	1.27	-	-	-
2 (1SS)	-	-	-	-	-	-11.01	1.90	10.06	0.95	1.24	-	-	-
3 (1SS)	-	-	-	-	-	-10.94	1.90	10.06	1.02	1.26	-	-	-
4 (1SS)	-	-	-	-	-	-10.83	1.90	10.06	1.13	1.30	-	-	-
5 (1SS)	-	-	-	-	-	-10.36	1.90	10.06	1.60	1.45	-	-	-
6 (1SS)	-	-	-	-	-	-10.30	1.90	10.06	1.66	1.47	-	-	-
7 (1SS)	-	-	-	-	-	-10.31	1.90	10.06	1.65	1.46	-	-	-
8 (1SS)	-	-	-	-	-	-10.27	1.90	10.06	1.69	1.48	-	-	-
9 (1SS)	-	-	-	-	-	-10.20	1.90	10.06	1.76	1.50	-	-	-
10 (1SS)	-	-	-	-	-	-10.23	1.90	10.06	1.73	1.49	-	-	-
11 (1SS)	-	-	-	-	-	-10.25	1.90	10.06	1.71	1.48	-	-	-
0 (1SS)	-10.86	2.20	9.85	1.19	1.32	-11.08	1.90	10.06	0.88	1.22	4.05	2.54	-
1 (1SS)	-11.04	2.20	9.85	1.01	1.26	-11.17	1.90	10.06	0.79	1.20	3.92	2.46	-
2 (1SS)	-11.09	2.20	9.85	0.96	1.25	-11.20	1.90	10.06	0.76	1.19	3.88	2.44	-
3 (1SS)	-10.86	2.20	9.85	1.19	1.32	-11.12	1.90	10.06	0.84	1.21	4.03	2.53	-
4 (1SS)	-10.76	2.20	9.85	1.29	1.35	-11.13	1.90	10.06	0.83	1.21	4.08	2.56	-
5 (1SS)	-10.15	2.20	9.85	1.90	1.55	-10.25	1.90	10.06	1.71	1.48	4.82	3.03	*
6 (1SS)	-10.30	2.20	9.85	1.75	1.50	-10.32	1.90	10.06	1.64	1.46	4.71	2.96	-
7 (1SS)	-10.36	2.20	9.85	1.69	1.48	-10.22	1.90	10.06	1.74	1.49	4.73	2.97	-
8 (1SS)	-10.31	2.20	9.85	1.74	1.49	-10.23	1.90	10.06	1.73	1.49	4.75	2.98	-
9 (1SS)	-10.36	2.20	9.85	1.69	1.48	-10.23	1.90	10.06	1.73	1.49	4.73	2.97	-
10 (1SS)	-10.30	2.20	9.85	1.75	1.50	-10.14	1.90	10.06	1.82	1.52	4.80	3.02	-
11 (1SS)	-10.27	2.20	9.85	1.78	1.51	-10.22	1.90	10.06	1.74	1.49	4.78	3.00	-
0 (2SS)	-10.80	2.20	9.85	1.25	1.33	-10.98	1.90	10.06	0.98	1.25	4.13	2.59	-
1 (2SS)	-11.12	2.20	9.85	0.93	1.24	-11.17	1.90	10.06	0.79	1.20	3.88	2.44	-
2 (2SS)	-11.14	2.20	9.85	0.91	1.23	-11.20	1.90	10.06	0.76	1.19	3.85	2.42	-
3 (2SS)	-10.97	2.20	9.85	1.08	1.28	-11.16	1.90	10.06	0.80	1.20	3.96	2.48	-
4 (2SS)	-10.90	2.20	9.85	1.15	1.30	-10.60	1.90	10.06	1.36	1.37	4.27	2.67	-
5 (2SS)	-10.32	2.20	9.85	1.73	1.49	-10.19	1.90	10.06	1.77	1.50	4.77	2.99	-
6 (2SS)	-10.34	2.20	9.85	1.71	1.48	-10.16	1.90	10.06	1.80	1.51	4.77	3.00	-
7 (2SS)	-10.24	2.20	9.85	1.81	1.52	-10.22	1.90	10.06	1.74	1.49	4.79	3.01	-
8 (2SS)	-10.31	2.20	9.85	1.74	1.49	-10.18	1.90	10.06	1.78	1.51	4.78	3.00	-
9 (2SS)	-10.29	2.20	9.85	1.76	1.50	-10.15	1.90	10.06	1.81	1.52	4.80	3.02	-
10 (2SS)	-10.25	2.20	9.85	1.80	1.51	-10.18	1.90	10.06	1.78	1.51	4.81	3.02	-
11 (2SS)	-10.23	2.20	9.85	1.82	1.52	-10.25	1.90	10.06	1.71	1.48	4.78	3.00	-

*Worst MCS

Sample Calculation:

Each port Result = Reading + Cable Loss (including the cable(s) customer supplied) + Attenuator Loss

Total Result = ANT 0 Result + ANT 1 Result

*) This measurement was performed only on the on time using the gate function of power meter.

Worst Rate Check

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
March 13, 2026	MR8	25 deg.C	37 %RH	Takafumi Noguchi

11ax-40(OFDM)
Worst rate check (5965 MHz)

MCS Index	ANT 0					ANT 1					Total Result Power		Remark
	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Result [dBm] [mW]		Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Result [dBm] [mW]		[dBm]	[mW]	
0 (1SS)	-8.27	2.20	9.85	3.78	2.39	-	-	-	-	-	-	-	-
1 (1SS)	-8.64	2.20	9.85	3.41	2.19	-	-	-	-	-	-	-	-
2 (1SS)	-8.50	2.20	9.85	3.55	2.26	-	-	-	-	-	-	-	-
3 (1SS)	-8.47	2.20	9.85	3.58	2.28	-	-	-	-	-	-	-	-
4 (1SS)	-8.23	2.20	9.85	3.82	2.41	-	-	-	-	-	-	-	-
5 (1SS)	-8.04	2.20	9.85	4.01	2.52	-	-	-	-	-	-	-	-
6 (1SS)	-8.15	2.20	9.85	3.90	2.45	-	-	-	-	-	-	-	-
7 (1SS)	-8.07	2.20	9.85	3.98	2.50	-	-	-	-	-	-	-	-
8 (1SS)	-8.12	2.20	9.85	3.93	2.47	-	-	-	-	-	-	-	-
9 (1SS)	-7.81	2.20	9.85	4.24	2.65	-	-	-	-	-	-	-	-
10 (1SS)	-8.05	2.20	9.85	4.00	2.51	-	-	-	-	-	-	-	-
11 (1SS)	-8.05	2.20	9.85	4.00	2.51	-	-	-	-	-	-	-	-
0 (1SS)	-	-	-	-	-	-9.26	1.90	10.06	2.70	1.86	-	-	-
1 (1SS)	-	-	-	-	-	-9.50	1.90	10.06	2.46	1.76	-	-	-
2 (1SS)	-	-	-	-	-	-9.47	1.90	10.06	2.49	1.77	-	-	-
3 (1SS)	-	-	-	-	-	-9.54	1.90	10.06	2.42	1.75	-	-	-
4 (1SS)	-	-	-	-	-	-9.24	1.90	10.06	2.72	1.87	-	-	-
5 (1SS)	-	-	-	-	-	-8.86	1.90	10.06	3.10	2.04	-	-	-
6 (1SS)	-	-	-	-	-	-8.89	1.90	10.06	3.07	2.03	-	-	-
7 (1SS)	-	-	-	-	-	-9.13	1.90	10.06	2.83	1.92	-	-	-
8 (1SS)	-	-	-	-	-	-8.86	1.90	10.06	3.10	2.04	-	-	-
9 (1SS)	-	-	-	-	-	-9.15	1.90	10.06	2.81	1.91	-	-	-
10 (1SS)	-	-	-	-	-	-9.09	1.90	10.06	2.87	1.94	-	-	-
11 (1SS)	-	-	-	-	-	-9.13	1.90	10.06	2.83	1.92	-	-	-
0 (1SS)	-8.50	2.20	9.85	3.55	2.26	-9.49	1.90	10.06	2.47	1.77	6.06	4.03	-
1 (1SS)	-8.62	2.20	9.85	3.43	2.20	-9.83	1.90	10.06	2.13	1.63	5.84	3.84	-
2 (1SS)	-8.77	2.20	9.85	3.28	2.13	-9.60	1.90	10.06	2.36	1.72	5.86	3.85	-
3 (1SS)	-8.70	2.20	9.85	3.35	2.16	-9.78	1.90	10.06	2.18	1.65	5.82	3.81	-
4 (1SS)	-8.50	2.20	9.85	3.55	2.26	-9.46	1.90	10.06	2.50	1.78	6.07	4.04	-
5 (1SS)	-7.96	2.20	9.85	4.09	2.56	-8.94	1.90	10.06	3.02	2.00	6.60	4.57	*
6 (1SS)	-7.98	2.20	9.85	4.07	2.55	-9.00	1.90	10.06	2.96	1.98	6.57	4.53	-
7 (1SS)	-8.07	2.20	9.85	3.98	2.50	-8.87	1.90	10.06	3.09	2.04	6.57	4.54	-
8 (1SS)	-7.95	2.20	9.85	4.10	2.57	-8.97	1.90	10.06	2.99	1.99	6.60	4.56	-
9 (1SS)	-8.00	2.20	9.85	4.05	2.54	-8.91	1.90	10.06	3.05	2.02	6.59	4.56	-
10 (1SS)	-7.96	2.20	9.85	4.09	2.56	-8.97	1.90	10.06	2.99	1.99	6.59	4.56	-
11 (1SS)	-8.01	2.20	9.85	4.04	2.54	-8.99	1.90	10.06	2.97	1.98	6.55	4.52	-
0 (2SS)	-8.47	2.20	9.85	3.58	2.28	-9.55	1.90	10.06	2.41	1.74	6.05	4.02	-
1 (2SS)	-8.70	2.20	9.85	3.35	2.16	-9.64	1.90	10.06	2.32	1.71	5.88	3.87	-
2 (2SS)	-8.66	2.20	9.85	3.39	2.18	-9.66	1.90	10.06	2.30	1.70	5.89	3.88	-
3 (2SS)	-8.68	2.20	9.85	3.37	2.17	-9.62	1.90	10.06	2.34	1.71	5.90	3.89	-
4 (2SS)	-8.34	2.20	9.85	3.71	2.35	-9.44	1.90	10.06	2.52	1.79	6.17	4.14	-
5 (2SS)	-8.01	2.20	9.85	4.04	2.54	-8.90	1.90	10.06	3.06	2.02	6.59	4.56	-
6 (2SS)	-8.00	2.20	9.85	4.05	2.54	-8.95	1.90	10.06	3.01	2.00	6.58	4.54	-
7 (2SS)	-8.00	2.20	9.85	4.05	2.54	-8.90	1.90	10.06	3.06	2.02	6.60	4.56	-
8 (2SS)	-8.10	2.20	9.85	3.95	2.48	-8.92	1.90	10.06	3.04	2.01	6.53	4.50	-
9 (2SS)	-8.06	2.20	9.85	3.99	2.51	-8.98	1.90	10.06	2.98	1.99	6.53	4.49	-
10 (2SS)	-8.00	2.20	9.85	4.05	2.54	-8.94	1.90	10.06	3.02	2.00	6.58	4.55	-
11 (2SS)	-8.25	2.20	9.85	3.80	2.40	-9.02	1.90	10.06	2.94	1.97	6.41	4.37	-

*Worst MCS

Sample Calculation:

Each port Result = Reading + Cable Loss (including the cable(s) customer supplied) + Attenuator Loss
Total Result = ANT 0 Result + ANT 1 Result

*) This measurement was performed only on the on time using the gate function of power meter.

Worst Rate Check

Mode	Tx
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Date	Test Place	Temperature	Humidity	Engineer
March 13, 2026	MR8	25 deg.C	37 %RH	Takafumi Noguchi

11ax-80(OFDM)
Worst rate check (5985 MHz)

MCS Index	Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Result		Reading [dBm]	Cable Loss [dB]	Atten. Loss [dB]	Result		Total Result Power		Remark
				[dBm]	[mW]				[dBm]	[mW]	[dBm]	[mW]	
0 (1SS)	-8.59	2.20	9.85	3.46	2.22	-	-	-	-	-	-	-	-
1 (1SS)	-8.71	2.20	9.85	3.34	2.16	-	-	-	-	-	-	-	-
2 (1SS)	-8.65	2.20	9.85	3.40	2.19	-	-	-	-	-	-	-	-
3 (1SS)	-8.54	2.20	9.85	3.51	2.24	-	-	-	-	-	-	-	-
4 (1SS)	-8.58	2.20	9.85	3.47	2.22	-	-	-	-	-	-	-	-
5 (1SS)	-8.21	2.20	9.85	3.84	2.42	-	-	-	-	-	-	-	-
6 (1SS)	-8.26	2.20	9.85	3.79	2.39	-	-	-	-	-	-	-	-
7 (1SS)	-8.25	2.20	9.85	3.80	2.40	-	-	-	-	-	-	-	-
8 (1SS)	-8.35	2.20	9.85	3.70	2.34	-	-	-	-	-	-	-	-
9 (1SS)	-8.35	2.20	9.85	3.70	2.34	-	-	-	-	-	-	-	-
10 (1SS)	-8.29	2.20	9.85	3.76	2.38	-	-	-	-	-	-	-	-
11 (1SS)	-8.27	2.20	9.85	3.78	2.39	-	-	-	-	-	-	-	-
0 (1SS)	-	-	-	-	-	-8.87	1.90	10.06	3.09	2.04	-	-	-
1 (1SS)	-	-	-	-	-	-9.27	1.90	10.06	2.69	1.86	-	-	-
2 (1SS)	-	-	-	-	-	-9.06	1.90	10.06	2.90	1.95	-	-	-
3 (1SS)	-	-	-	-	-	-8.91	1.90	10.06	3.05	2.02	-	-	-
4 (1SS)	-	-	-	-	-	-8.93	1.90	10.06	3.03	2.01	-	-	-
5 (1SS)	-	-	-	-	-	-8.41	1.90	10.06	3.55	2.26	-	-	-
6 (1SS)	-	-	-	-	-	-8.54	1.90	10.06	3.42	2.20	-	-	-
7 (1SS)	-	-	-	-	-	-8.49	1.90	10.06	3.47	2.22	-	-	-
8 (1SS)	-	-	-	-	-	-8.48	1.90	10.06	3.48	2.23	-	-	-
9 (1SS)	-	-	-	-	-	-8.49	1.90	10.06	3.47	2.22	-	-	-
10 (1SS)	-	-	-	-	-	-8.46	1.90	10.06	3.50	2.24	-	-	-
11 (1SS)	-	-	-	-	-	-8.49	1.90	10.06	3.47	2.22	-	-	-
0 (1SS)	-8.41	2.20	9.85	3.64	2.31	-9.03	1.90	10.06	2.93	1.96	6.31	4.28	-
1 (1SS)	-8.78	2.20	9.85	3.27	2.12	-9.49	1.90	10.06	2.47	1.77	5.90	3.89	-
2 (1SS)	-8.95	2.20	9.85	3.10	2.04	-9.50	1.90	10.06	2.46	1.76	5.81	3.80	-
3 (1SS)	-8.43	2.20	9.85	3.62	2.30	-9.15	1.90	10.06	2.81	1.91	6.25	4.21	-
4 (1SS)	-8.77	2.20	9.85	3.28	2.13	-9.08	1.90	10.06	2.88	1.94	6.10	4.07	-
5 (1SS)	-8.17	2.20	9.85	3.88	2.44	-8.60	1.90	10.06	3.36	2.17	6.64	4.61	*
6 (1SS)	-8.20	2.20	9.85	3.85	2.43	-8.61	1.90	10.06	3.35	2.16	6.62	4.59	-
7 (1SS)	-8.23	2.20	9.85	3.82	2.41	-8.71	1.90	10.06	3.25	2.11	6.56	4.52	-
8 (1SS)	-8.24	2.20	9.85	3.81	2.40	-8.78	1.90	10.06	3.18	2.08	6.52	4.48	-
9 (1SS)	-8.21	2.20	9.85	3.84	2.42	-8.60	1.90	10.06	3.36	2.17	6.62	4.59	-
10 (1SS)	-8.27	2.20	9.85	3.78	2.39	-8.56	1.90	10.06	3.40	2.19	6.61	4.58	-
11 (1SS)	-8.17	2.20	9.85	3.88	2.44	-8.63	1.90	10.06	3.33	2.15	6.63	4.60	-
0 (2SS)	-8.53	2.20	9.85	3.52	2.25	-8.87	1.90	10.06	3.09	2.04	6.33	4.29	-
1 (2SS)	-8.73	2.20	9.85	3.32	2.15	-9.45	1.90	10.06	2.51	1.78	5.95	3.93	-
2 (2SS)	-8.82	2.20	9.85	3.23	2.10	-9.28	1.90	10.06	2.68	1.85	5.98	3.96	-
3 (2SS)	-8.46	2.20	9.85	3.59	2.29	-9.18	1.90	10.06	2.78	1.90	6.22	4.18	-
4 (2SS)	-8.66	2.20	9.85	3.39	2.18	-9.08	1.90	10.06	2.88	1.94	6.16	4.12	-
5 (2SS)	-8.21	2.20	9.85	3.84	2.42	-8.66	1.90	10.06	3.30	2.14	6.59	4.56	-
6 (2SS)	-8.52	2.20	9.85	3.53	2.25	-8.61	1.90	10.06	3.35	2.16	6.46	4.42	-
7 (2SS)	-8.22	2.20	9.85	3.83	2.42	-8.60	1.90	10.06	3.36	2.17	6.62	4.58	-
8 (2SS)	-8.26	2.20	9.85	3.79	2.39	-8.55	1.90	10.06	3.41	2.19	6.62	4.59	-
9 (2SS)	-8.44	2.20	9.85	3.61	2.30	-8.56	1.90	10.06	3.40	2.19	6.52	4.48	-
10 (2SS)	-8.46	2.20	9.85	3.59	2.29	-8.50	1.90	10.06	3.46	2.22	6.54	4.50	-
11 (2SS)	-8.15	2.20	9.85	3.90	2.45	-8.66	1.90	10.06	3.30	2.14	6.63	4.59	-

*Worst MCS

Sample Calculation:

Each port Result = Reading + Cable Loss (including the cable(s) customer supplied) + Attenuator Loss

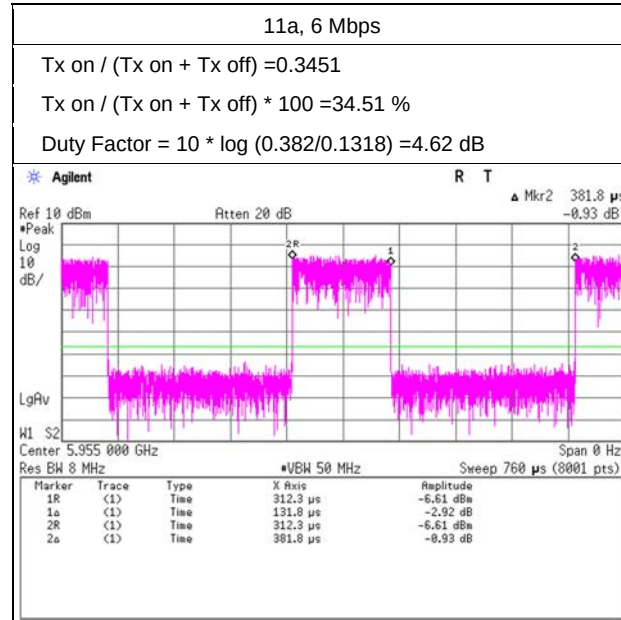
Total Result = ANT 0 Result + ANT 1 Result

*) This measurement was performed only on the on time using the gate function of power meter.

Burst rate confirmation

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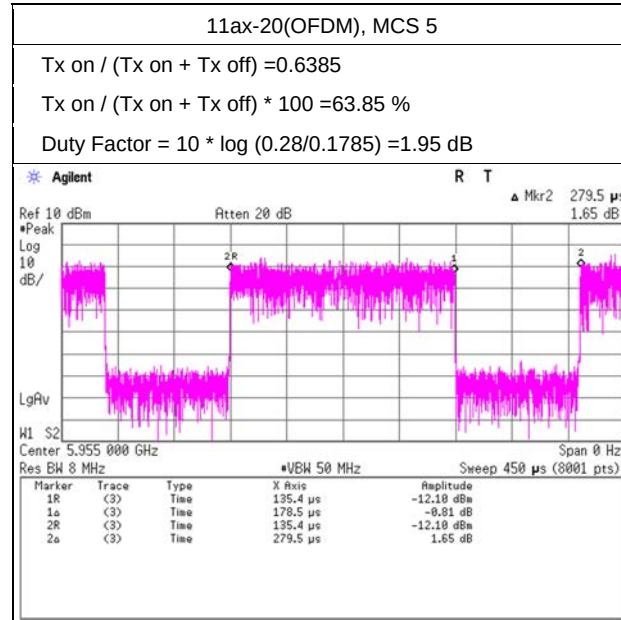
Date	Test Place	Temperature	Humidity	Engineer
March 26, 2026	MR8	22 deg.C	52 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-20(OFDM)			
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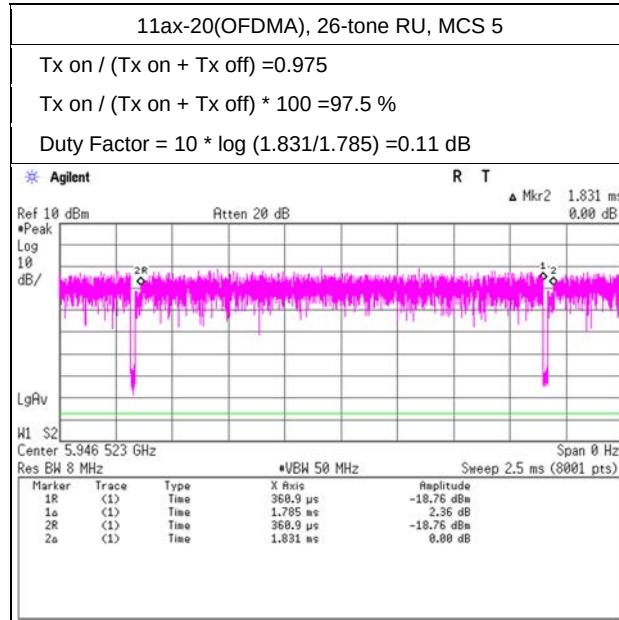
Date	Test Place	Temperature	Humidity	Engineer
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-20(OFDMA), 26-tone RU			
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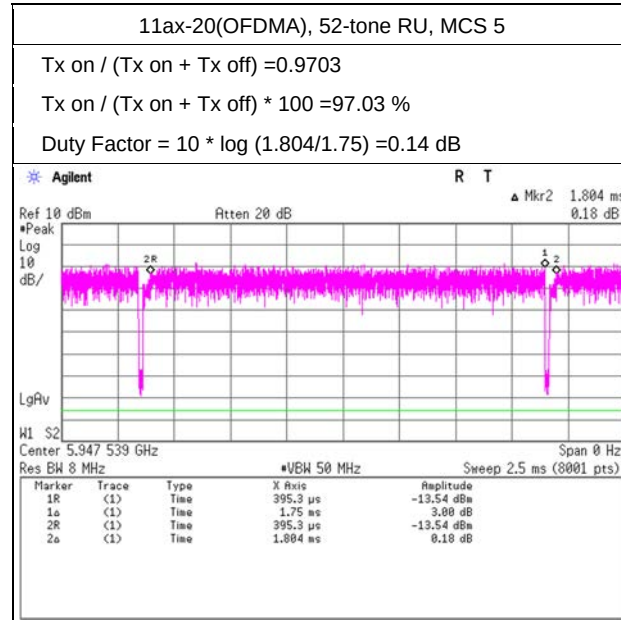
Date	Test Place	Temperature	Humidity	Engineer
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-20(OFDMA), 52-tone RU			
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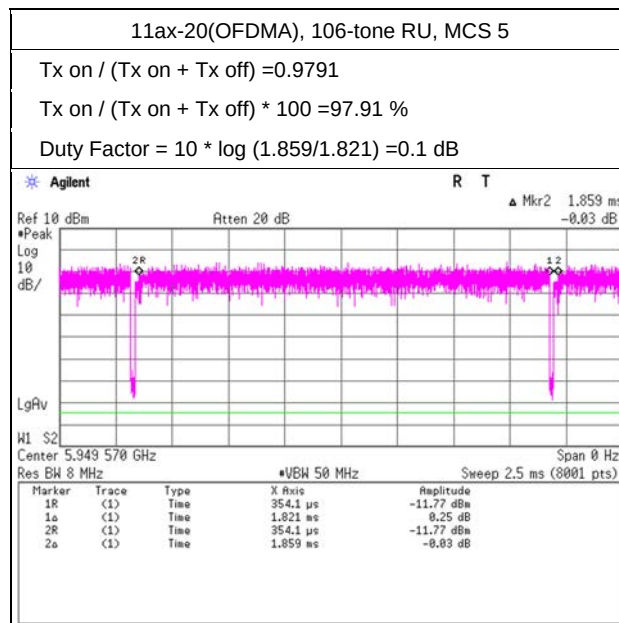
Date	Test Place	Temperature	Humidity	Engineer
April 07, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-20(OFDMA), 106-tone RU			
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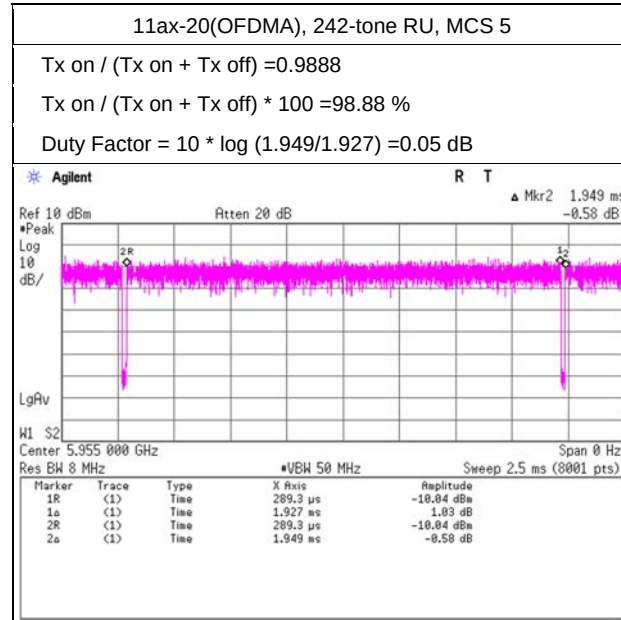
Date	Test Place	Temperature	Humidity	Engineer
April 07, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-20(OFDMA), 242-tone RU			
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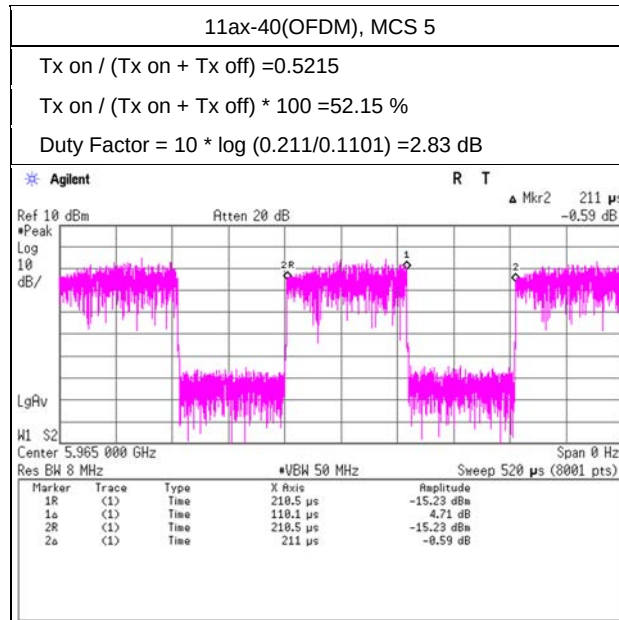
Date	Test Place	Temperature	Humidity	Engineer
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-40(OFDM)			
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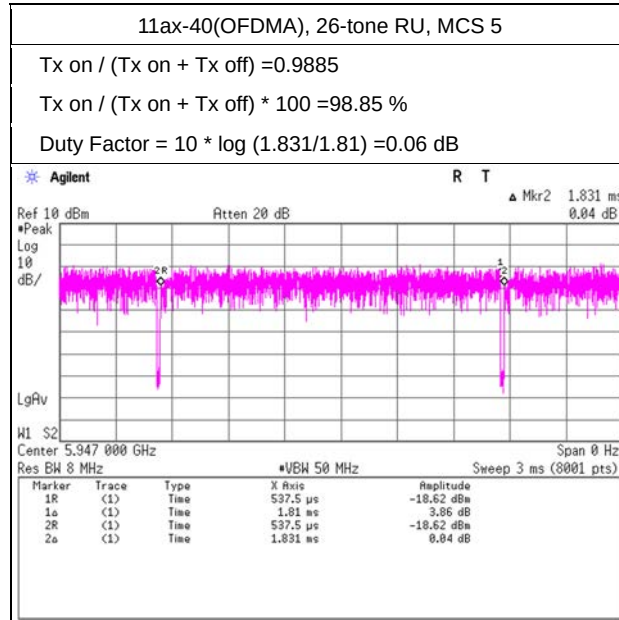
Date	Test Place	Temperature	Humidity	Engineer
March 31, 2026	MR8	22 deg.C	55 %RH	Yuta Moriya



Burst rate confirmation

Mode	Tx 11ax-40(OFDMA), 26-tone RU			
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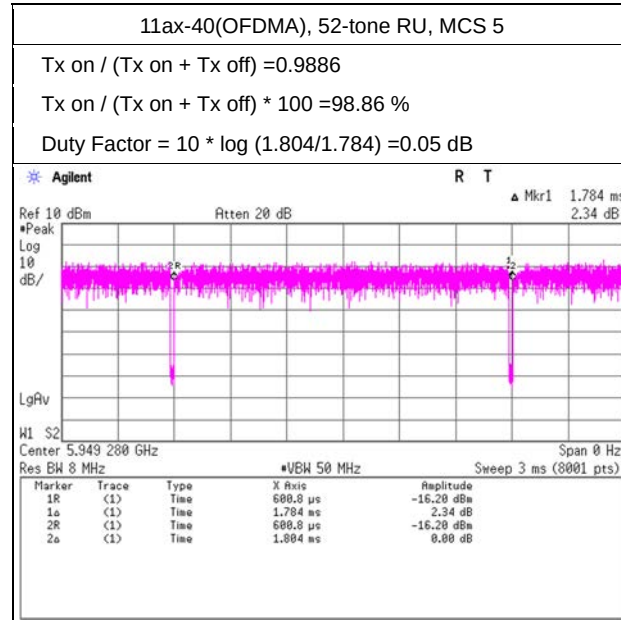
Date	Test Place	Temperature	Humidity	Engineer
April 16, 2026	MR8	21 deg.C	52 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-40(OFDMA), 52-tone RU			
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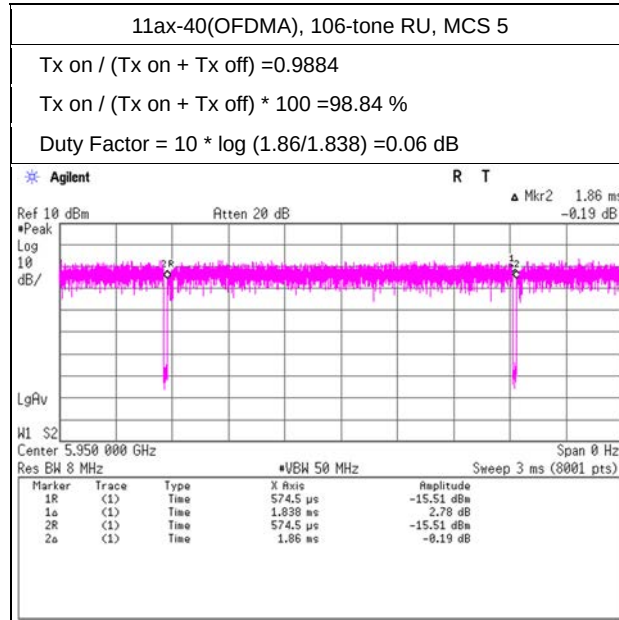
Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki



Burst rate confirmation

Mode	Tx 11ax-40(OFDMA), 106-tone RU			
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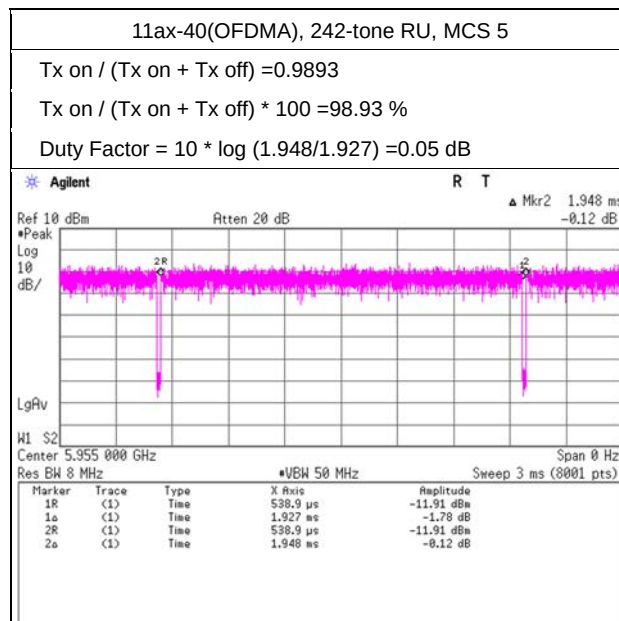
Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki



Burst rate confirmation

Mode	Tx 11ax-40(OFDMA), 242-tone RU			
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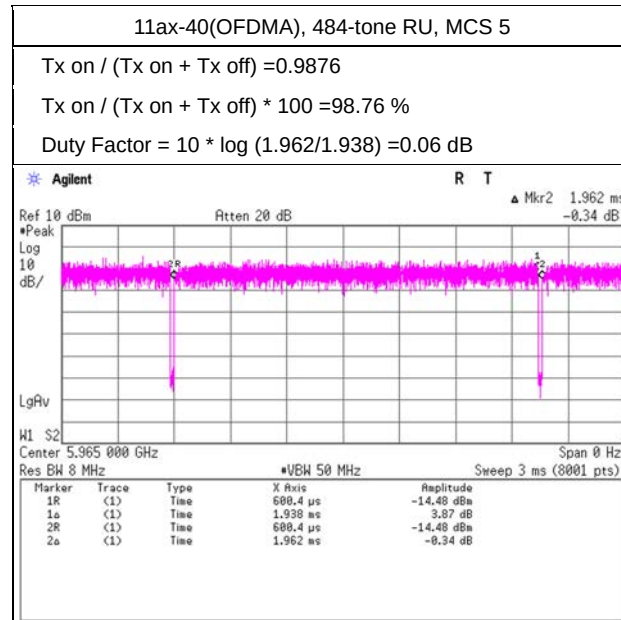
Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki



Burst rate confirmation

Mode	Tx 11ax-40(OFDMA), 484-tone RU			
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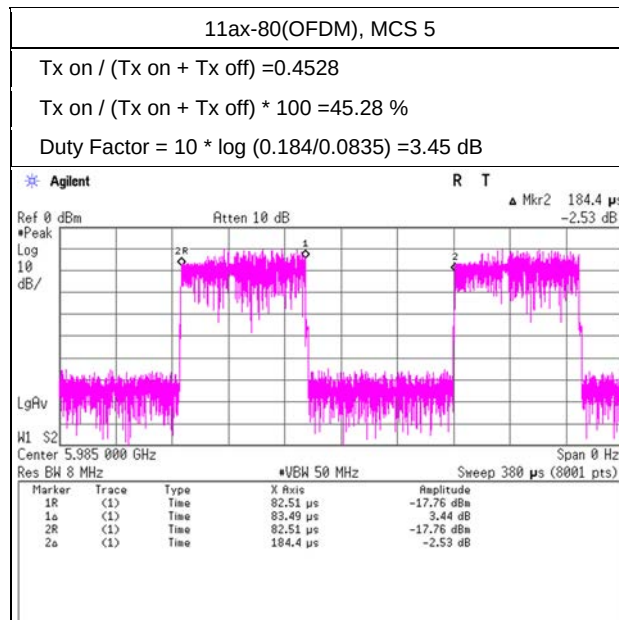
Date	Test Place	Temperature	Humidity	Engineer
March 31, 2026	MR8	22 deg.C	55 %RH	Yuta Moriya



Burst rate confirmation

Mode	Tx 11ax-80(OFDM)
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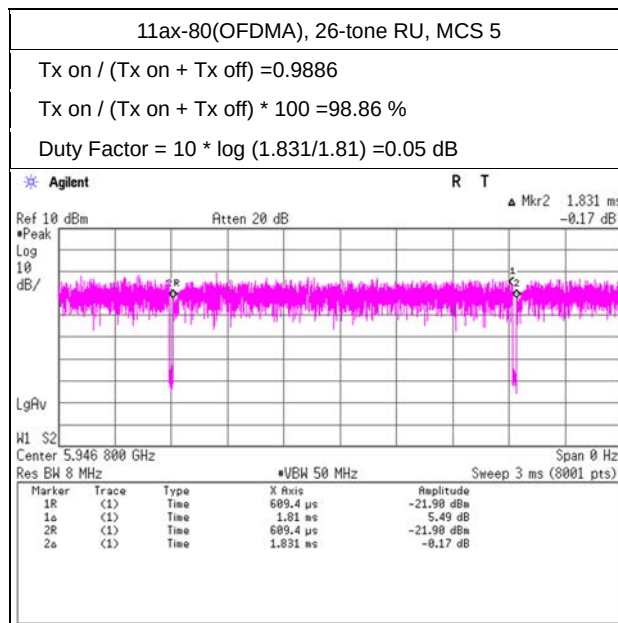
Date	Test Place	Temperature	Humidity	Engineer
March 31, 2026	MR8	22 deg.C	55 %RH	Yuta Moriya



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 26-tone RU			
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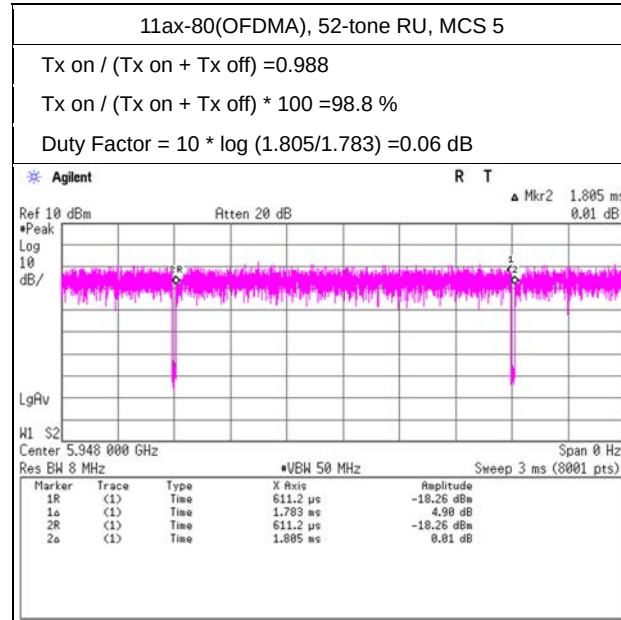
Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 52-tone RU			
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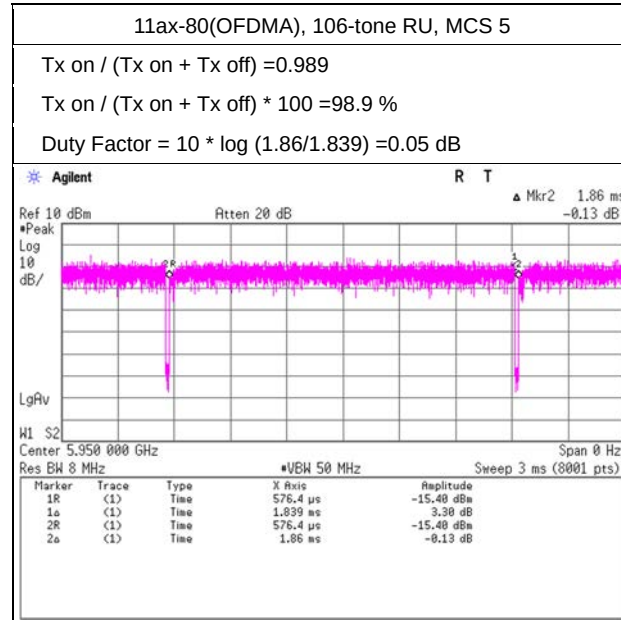
Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 106-tone RU			
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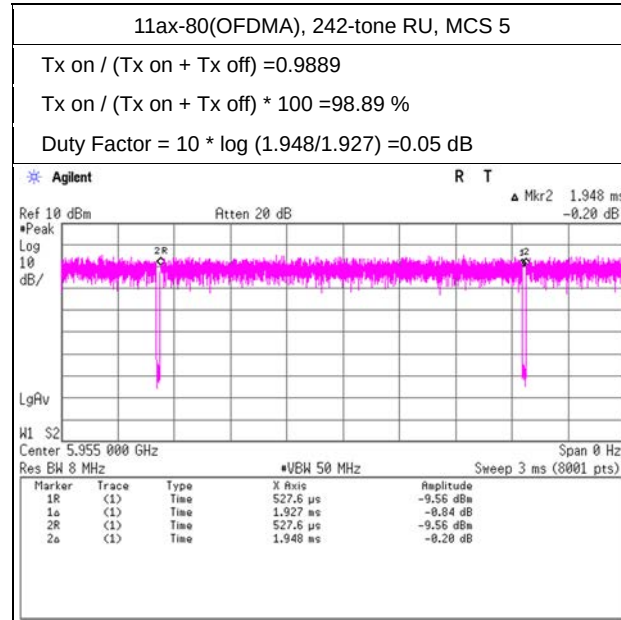
Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 242-tone RU			
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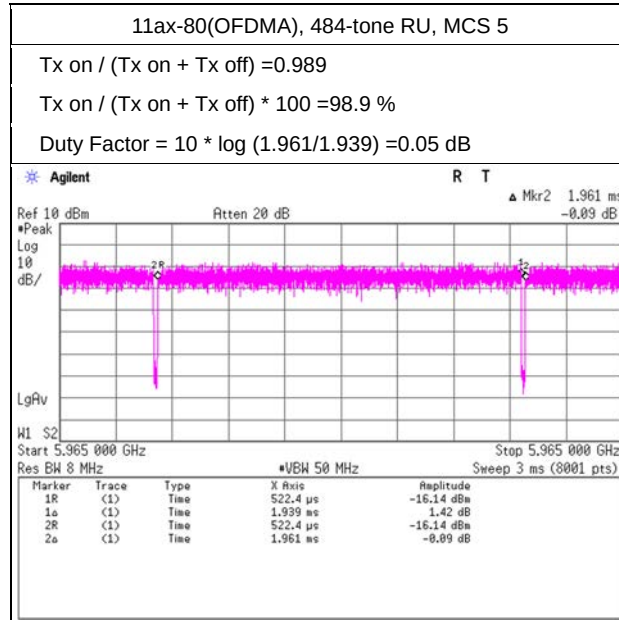
Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 484-tone RU			
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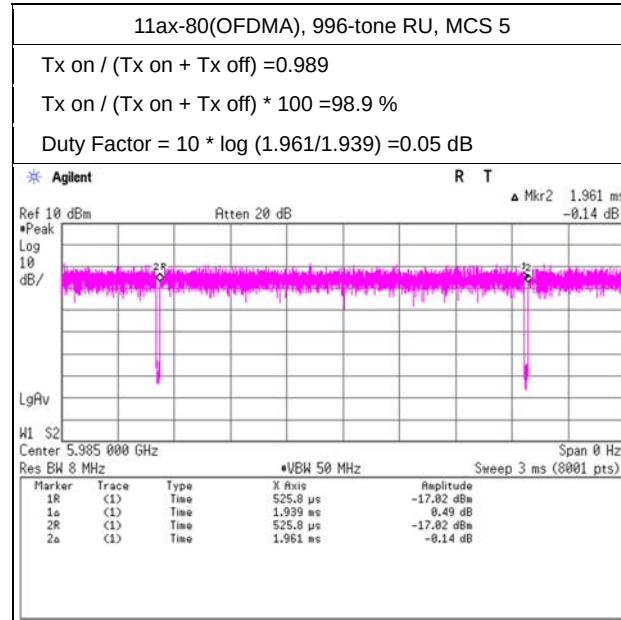
Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi



Burst rate confirmation

Mode	Tx 11ax-80(OFDMA), 996-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi



Maximum Power Spectral Density

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

11a

Antenna Port: ANT 1

Tested Freq. [MHz]	PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Duty Factor [dB]	Antenna Gain [dBi]	PSD (Conducted) Result [dBm/MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
5955	-25.10	3.74	9.85	4.62	2.00	-6.89	-4.89	-1.00	3.89
6175	-24.96	3.78	9.85	4.62	2.00	-6.71	-4.71	-1.00	3.71
6415	-25.35	3.81	9.85	4.62	2.00	-7.07	-5.07	-1.00	4.07
6435	-25.84	3.82	9.85	4.62	2.00	-7.55	-5.55	-1.00	4.55
6475	-25.68	3.82	9.85	4.62	2.00	-7.39	-5.39	-1.00	4.39
6515	-25.28	3.83	9.86	4.62	2.00	-6.97	-4.97	-1.00	3.97
6535	-26.00	3.83	9.86	4.62	2.00	-7.69	-5.69	-1.00	4.69
6695	-25.89	3.85	9.86	4.62	2.00	-7.56	-5.56	-1.00	4.56
6855	-25.33	3.88	9.86	4.62	2.00	-6.97	-4.97	-1.00	3.97
6875	-25.17	3.98	9.86	4.62	2.00	-6.71	-4.71	-1.00	3.71
6895	-24.42	3.98	9.86	4.62	2.00	-5.96	-3.96	-1.00	2.96
6995	-24.65	4.00	9.86	4.62	2.00	-6.17	-4.17	-1.00	3.17
7095	-24.76	4.01	9.86	4.62	2.00	-6.28	-4.28	-1.00	3.28

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Antenna Gain

Maximum Power Spectral Density

Mode	Tx 11ax-20(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	MR8	21 deg.C	49 %RH	Takafumi Noguchi
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi

11ax-20(OFDM)

ANT 0 + ANT 1

Tested Freq. [MHz]	PSD (Conducted)				PSD (e.i.r.p.)					
	Antenna		Sum [mW/MHz]	Result [dBm/MHz]	Antenna		Sum [mW/MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
	ANT 0 [mW/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5955	0.09	0.11	0.20	-6.94	0.30	0.34	0.64	-1.93	-1.00	0.93
6175	0.09	0.11	0.21	-6.84	0.30	0.36	0.66	-1.83	-1.00	0.83
6415	0.09	0.12	0.21	-6.81	0.29	0.37	0.66	-1.80	-1.00	0.80
6435	0.10	0.09	0.20	-7.10	0.32	0.30	0.62	-2.09	-1.00	1.09
6475	0.09	0.09	0.18	-7.38	0.28	0.30	0.58	-2.37	-1.00	1.37
6515	0.11	0.09	0.20	-7.03	0.33	0.30	0.63	-2.02	-1.00	1.02
6535	0.06	0.08	0.14	-8.46	0.20	0.25	0.45	-3.45	-1.00	2.45
6695	0.07	0.08	0.15	-8.25	0.22	0.26	0.47	-3.24	-1.00	2.24
6855	0.07	0.08	0.16	-8.04	0.23	0.26	0.50	-3.03	-1.00	2.03
6875	0.07	0.08	0.15	-8.15	0.23	0.26	0.49	-3.14	-1.00	2.14
6895	0.07	0.07	0.14	-8.51	0.22	0.23	0.45	-3.50	-1.00	2.50
6995	0.06	0.08	0.14	-8.54	0.19	0.25	0.44	-3.53	-1.00	2.53
7095	0.07	0.08	0.14	-8.41	0.21	0.24	0.46	-3.40	-1.00	2.40

ANT 0								ANT 1					
Tested Freq. [MHz]	Duty Factor [dB]	PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]	PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]
5955	1.95	-26.11	4.04	9.85	5.01	-10.27	-5.26	-25.18	3.74	9.85	5.01	-9.64	-4.63
6175	1.95	-26.19	4.08	9.85	5.01	-10.31	-5.30	-25.01	3.78	9.85	5.01	-9.43	-4.42
6415	1.95	-26.26	4.11	9.85	5.01	-10.35	-5.34	-24.95	3.81	9.85	5.01	-9.34	-4.33
6435	1.95	-25.84	4.12	9.85	5.01	-9.92	-4.91	-25.92	3.82	9.85	5.01	-10.30	-5.29
6475	1.95	-26.42	4.12	9.85	5.01	-10.50	-5.49	-25.90	3.82	9.85	5.01	-10.28	-5.27
6515	1.95	-25.72	4.13	9.86	5.01	-9.78	-4.77	-25.94	3.83	9.86	5.01	-10.30	-5.29
6535	1.95	-27.91	4.13	9.86	5.01	-11.97	-6.96	-26.66	3.83	9.86	5.01	-11.02	-6.01
6695	1.95	-27.61	4.15	9.86	5.01	-11.65	-6.64	-26.55	3.85	9.86	5.01	-10.89	-5.88
6855	1.95	-27.31	4.18	9.86	5.01	-11.32	-6.31	-26.48	3.88	9.86	5.01	-10.79	-5.78
6875	1.95	-27.51	4.28	9.86	5.01	-11.42	-6.41	-26.70	3.98	9.86	5.01	-10.91	-5.90
6895	1.95	-27.64	4.28	9.86	5.01	-11.55	-6.54	-27.27	3.98	9.86	5.01	-11.48	-6.47
6995	1.95	-28.29	4.30	9.86	5.01	-12.18	-7.17	-26.81	4.00	9.86	5.01	-11.00	-5.99
7095	1.95	-27.82	4.31	9.86	5.01	-11.70	-6.69	-26.97	4.01	9.86	5.01	-11.15	-6.14

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10^(ANT 0 gain/20)+10^(ANT 1 gain/20))^2/2)

Maximum Power Spectral Density

Mode	Tx 11ax-20(OFDMA), 26-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq.	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		ANT 0	ANT 1	Sum	Result	ANT 0	ANT 1	Sum	Result	Limit	Margin
[MHz]		[mW/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[mW/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]
5955	0	0.10	0.09	0.19	-7.23	0.31	0.29	0.60	-2.22	-1.00	1.22
6175	4	0.09	0.09	0.18	-7.49	0.27	0.29	0.57	-2.48	-1.00	1.48
6415	8	0.10	0.12	0.22	-6.55	0.33	0.38	0.70	-1.54	-1.00	0.54
6435	0	0.12	0.10	0.22	-6.58	0.37	0.33	0.70	-1.57	-1.00	0.57
6475	4	0.09	0.08	0.18	-7.55	0.30	0.26	0.56	-2.54	-1.00	1.54
6515	8	0.12	0.09	0.22	-6.59	0.40	0.30	0.70	-1.58	-1.00	0.58
6535	0	0.09	0.11	0.20	-6.97	0.30	0.34	0.64	-1.96	-1.00	0.96
6695	4	0.08	0.09	0.17	-7.71	0.26	0.28	0.54	-2.70	-1.00	1.70
6855	8	0.11	0.11	0.22	-6.58	0.35	0.35	0.70	-1.57	-1.00	0.57
6875	8	0.11	0.10	0.21	-6.82	0.35	0.31	0.66	-1.81	-1.00	0.81
6895	0	0.10	0.10	0.20	-6.91	0.33	0.32	0.65	-1.90	-1.00	0.90
6995	4	0.07	0.09	0.15	-8.13	0.21	0.28	0.49	-3.12	-1.00	2.12
7095	8	0.10	0.10	0.20	-7.04	0.30	0.33	0.63	-2.03	-1.00	1.03

ANT 0							ANT 1							
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5955	0	0.11	-24.04	4.04	9.85	5.01	-10.04	-5.03	-24.15	3.74	9.85	5.01	-10.45	-5.44
6175	4	0.11	-24.68	4.08	9.85	5.01	-10.64	-5.63	-24.10	3.78	9.85	5.01	-10.36	-5.35
6415	8	0.11	-23.94	4.11	9.85	5.01	-9.87	-4.86	-23.04	3.81	9.85	5.01	-9.27	-4.26
6435	0	0.11	-23.42	4.12	9.85	5.01	-9.34	-4.33	-23.62	3.82	9.85	5.01	-9.84	-4.83
6475	4	0.11	-24.37	4.12	9.85	5.01	-10.29	-5.28	-24.61	3.82	9.85	5.01	-10.83	-5.82
6515	8	0.11	-23.14	4.13	9.86	5.01	-9.04	-4.03	-24.03	3.83	9.86	5.01	-10.23	-5.22
6535	0	0.11	-24.39	4.13	9.86	5.01	-10.29	-5.28	-23.48	3.83	9.86	5.01	-9.68	-4.66
6695	4	0.11	-24.95	4.15	9.86	5.01	-10.83	-5.82	-24.43	3.85	9.86	5.01	-10.61	-5.60
6855	8	0.11	-23.70	4.18	9.86	5.01	-9.55	-4.54	-23.46	3.88	9.86	5.01	-9.61	-4.60
6875	8	0.11	-23.80	4.28	9.86	5.01	-9.55	-4.54	-24.07	3.98	9.86	5.01	-10.12	-5.11
6895	0	0.11	-24.13	4.28	9.86	5.01	-9.88	-4.87	-23.91	3.98	9.86	5.01	-9.96	-4.95
6995	4	0.11	-26.13	4.30	9.86	5.01	-11.86	-6.85	-24.48	4.00	9.86	5.01	-10.51	-5.50
7095	8	0.11	-24.49	4.31	9.86	5.01	-10.21	-5.20	-23.87	4.01	9.86	5.01	-9.89	-4.88

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-20(OFDMA), 52-tone RU		
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Date	Test Place	Temperature	Humidity	Engineer
April 07, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5955	37	0.11	0.10	0.22	-6.61	0.36	0.33	0.69	-1.60	-1.00	0.60
6175	38	0.08	0.06	0.14	-8.57	0.25	0.20	0.44	-3.56	-1.00	2.56
6415	40	0.10	0.11	0.21	-6.76	0.32	0.35	0.67	-1.75	-1.00	0.75
6435	37	0.12	0.10	0.22	-6.57	0.38	0.32	0.70	-1.56	-1.00	0.56
6475	38	0.10	0.08	0.19	-7.27	0.33	0.26	0.60	-2.26	-1.00	1.26
6515	40	0.12	0.08	0.21	-6.88	0.39	0.26	0.65	-1.87	-1.00	0.87
6535	37	0.07	0.09	0.16	-7.93	0.23	0.28	0.51	-2.92	-1.00	1.92
6695	38	0.08	0.09	0.17	-7.58	0.27	0.28	0.55	-2.57	-1.00	1.57
6855	40	0.08	0.09	0.18	-7.52	0.27	0.29	0.56	-2.51	-1.00	1.51
6875	40	0.08	0.10	0.17	-7.58	0.25	0.30	0.55	-2.57	-1.00	1.57
6895	37	0.08	0.09	0.17	-7.78	0.26	0.27	0.53	-2.77	-1.00	1.77
6995	38	0.08	0.09	0.17	-7.76	0.26	0.28	0.53	-2.75	-1.00	1.75
7095	40	0.08	0.09	0.16	-7.83	0.25	0.27	0.52	-2.82	-1.00	1.82

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1				
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result
			[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz]
5955	37	0.14	-23.48	4.04	9.85	5.01	-9.45 -4.44	-23.52	3.74	9.85	5.01	-9.79 -4.78
6175	38	0.14	-25.18	4.08	9.85	5.01	-11.11 -6.10	-25.86	3.78	9.85	5.01	-12.09 -7.08
6415	40	0.14	-24.03	4.11	9.85	5.01	-9.93 -4.92	-23.42	3.81	9.85	5.01	-9.62 -4.60
6435	37	0.14	-23.30	4.12	9.85	5.01	-9.19 -4.18	-23.81	3.82	9.85	5.01	-10.00 -4.99
6475	38	0.14	-23.91	4.12	9.85	5.01	-9.80 -4.79	-24.62	3.82	9.85	5.01	-10.81 -5.80
6515	40	0.14	-23.23	4.13	9.86	5.01	-9.10 -4.09	-24.67	3.83	9.86	5.01	-10.84 -5.83
6535	37	0.14	-25.43	4.13	9.86	5.01	-11.30 -6.29	-24.43	3.83	9.86	5.01	-10.60 -5.59
6695	38	0.14	-24.87	4.15	9.86	5.01	-10.72 -5.71	-24.31	3.85	9.86	5.01	-10.46 -5.45
6855	40	0.14	-24.92	4.18	9.86	5.01	-10.74 -5.73	-24.21	3.88	9.86	5.01	-10.33 -5.32
6875	40	0.14	-25.28	4.28	9.86	5.01	-11.00 -5.98	-24.20	3.98	9.86	5.01	-10.22 -5.20
6895	37	0.14	-25.15	4.28	9.86	5.01	-10.87 -5.86	-24.68	3.98	9.86	5.01	-10.70 -5.69
6995	38	0.14	-25.23	4.30	9.86	5.01	-10.93 -5.91	-24.62	4.00	9.86	5.01	-10.62 -5.60
7095	40	0.14	-25.33	4.31	9.86	5.01	-11.02 -6.01	-24.67	4.01	9.86	5.01	-10.66 -5.65

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^2/2)$

Maximum Power Spectral Density

Mode	Tx 11ax-20(OFDMA), 106-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 07, 2026	MR8	22 deg.C	45 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna			Result	Antenna			Result	Limit	Margin
		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]			
5955	53	0.10	0.10	0.20	-7.01	0.31	0.32	0.63	-2.00	-1.00	1.00
6175	53	0.10	0.12	0.22	-6.56	0.32	0.38	0.70	-1.55	-1.00	0.55
6415	54	0.11	0.11	0.22	-6.62	0.35	0.35	0.69	-1.61	-1.00	0.61
6435	53	0.12	0.09	0.21	-6.77	0.37	0.30	0.67	-1.76	-1.00	0.76
6475	53	0.11	0.08	0.19	-7.32	0.34	0.25	0.59	-2.31	-1.00	1.31
6515	54	0.12	0.08	0.20	-7.02	0.38	0.25	0.63	-2.01	-1.00	1.01
6535	53	0.07	0.08	0.15	-8.23	0.23	0.25	0.48	-3.22	-1.00	2.22
6695	53	0.08	0.09	0.17	-7.82	0.25	0.28	0.52	-2.81	-1.00	1.81
6855	54	0.08	0.09	0.17	-7.73	0.26	0.27	0.53	-2.72	-1.00	1.72
6875	54	0.08	0.09	0.17	-7.73	0.25	0.28	0.54	-2.72	-1.00	1.72
6895	53	0.08	0.08	0.16	-7.84	0.26	0.26	0.52	-2.83	-1.00	1.83
6995	53	0.07	0.09	0.16	-7.96	0.23	0.27	0.51	-2.95	-1.00	1.95
7095	54	0.08	0.09	0.17	-7.81	0.25	0.27	0.53	-2.80	-1.00	1.80

ANT 0							ANT 1							
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5955	53	0.10	-24.06	4.04	9.85	5.01	-10.07	-5.06	-23.66	3.74	9.85	5.01	-9.97	-4.96
6175	53	0.10	-23.93	4.08	9.85	5.01	-9.90	-4.89	-22.99	3.78	9.85	5.01	-9.26	-4.25
6415	54	0.10	-23.69	4.11	9.85	5.01	-9.63	-4.62	-23.38	3.81	9.85	5.01	-9.62	-4.61
6435	53	0.10	-23.39	4.12	9.85	5.01	-9.32	-4.31	-24.05	3.82	9.85	5.01	-10.28	-5.26
6475	53	0.10	-23.80	4.12	9.85	5.01	-9.73	-4.72	-24.78	3.82	9.85	5.01	-11.01	-5.99
6515	54	0.10	-23.34	4.13	9.86	5.01	-9.25	-4.24	-24.77	3.83	9.86	5.01	-10.98	-5.97
6535	53	0.10	-25.47	4.13	9.86	5.01	-11.38	-6.37	-24.88	3.83	9.86	5.01	-11.09	-6.08
6695	53	0.10	-25.22	4.15	9.86	5.01	-11.11	-6.10	-24.36	3.85	9.86	5.01	-10.55	-5.54
6855	54	0.10	-24.93	4.18	9.86	5.01	-10.79	-5.78	-24.53	3.88	9.86	5.01	-10.69	-5.68
6875	54	0.10	-25.25	4.28	9.86	5.01	-11.01	-6.00	-24.41	3.98	9.86	5.01	-10.47	-5.46
6895	53	0.10	-25.08	4.28	9.86	5.01	-10.84	-5.83	-24.80	3.98	9.86	5.01	-10.86	-5.85
6995	53	0.10	-25.57	4.30	9.86	5.01	-11.31	-6.30	-24.61	4.00	9.86	5.01	-10.65	-5.64
7095	54	0.10	-25.29	4.31	9.86	5.01	-11.02	-6.01	-24.59	4.01	9.86	5.01	-10.62	-5.61

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-20(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 27, 2026	MR8	21 deg.C	49 %RH	Takafumi Noguchi
March 30, 2026	MR8	23 deg.C	51 %RH	Wataru Toriyama

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]	Result [dBm/MHz]	ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
5955	61	0.11	0.10	0.21	-6.86	0.33	0.32	0.65	-1.85	-1.00	0.85
6175	61	0.10	0.11	0.22	-6.68	0.33	0.35	0.68	-1.66	-1.00	0.66
6415	61	0.09	0.11	0.20	-6.92	0.29	0.36	0.65	-1.91	-1.00	0.91
6435	61	0.11	0.09	0.19	-7.17	0.34	0.27	0.61	-2.16	-1.00	1.16
6475	61	0.10	0.07	0.16	-7.85	0.30	0.22	0.52	-2.84	-1.00	1.84
6515	61	0.11	0.08	0.19	-7.22	0.36	0.25	0.60	-2.21	-1.00	1.21
6535	61	0.07	0.09	0.16	-8.07	0.22	0.28	0.50	-3.06	-1.00	2.06
6695	61	0.07	0.07	0.14	-8.42	0.22	0.23	0.46	-3.41	-1.00	2.41
6855	61	0.07	0.09	0.16	-7.89	0.23	0.28	0.52	-2.88	-1.00	1.88
6875	61	0.07	0.09	0.16	-7.88	0.23	0.29	0.52	-2.87	-1.00	1.87
6895	61	0.08	0.08	0.16	-7.91	0.25	0.26	0.51	-2.90	-1.00	1.90
6995	61	0.07	0.08	0.15	-8.34	0.22	0.25	0.46	-3.33	-1.00	2.33
7095	61	0.07	0.08	0.15	-8.36	0.21	0.25	0.46	-3.35	-1.00	2.35

ANT 0							ANT 1							
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5955	61	0.05	-23.71	4.04	9.85	5.01	-9.77	-4.75	-23.60	3.74	9.85	5.01	-9.96	-4.95
6175	61	0.05	-23.79	4.08	9.85	5.01	-9.81	-4.80	-23.23	3.78	9.85	5.01	-9.55	-4.54
6415	61	0.05	-24.45	4.11	9.85	5.01	-10.44	-5.43	-23.17	3.81	9.85	5.01	-9.46	-4.45
6435	61	0.05	-23.73	4.12	9.85	5.01	-9.71	-4.70	-24.42	3.82	9.85	5.01	-10.70	-5.69
6475	61	0.05	-24.24	4.12	9.85	5.01	-10.22	-5.21	-25.32	3.82	9.85	5.01	-11.60	-6.59
6515	61	0.05	-23.53	4.13	9.86	5.01	-9.49	-4.48	-24.85	3.83	9.86	5.01	-11.11	-6.10
6535	61	0.05	-25.66	4.13	9.86	5.01	-11.62	-6.61	-24.33	3.83	9.86	5.01	-10.59	-5.58
6695	61	0.05	-25.61	4.15	9.86	5.01	-11.55	-6.54	-25.07	3.85	9.86	5.01	-11.31	-6.30
6855	61	0.05	-25.42	4.18	9.86	5.01	-11.33	-6.32	-24.29	3.88	9.86	5.01	-10.50	-5.49
6875	61	0.05	-25.55	4.28	9.86	5.01	-11.36	-6.35	-24.34	3.98	9.86	5.01	-10.45	-5.44
6895	61	0.05	-25.25	4.28	9.86	5.01	-11.06	-6.05	-24.67	3.98	9.86	5.01	-10.78	-5.77
6995	61	0.05	-25.89	4.30	9.86	5.01	-11.68	-6.67	-24.95	4.00	9.86	5.01	-11.04	-6.03
7095	61	0.05	-25.99	4.31	9.86	5.01	-11.77	-6.76	-24.91	4.01	9.86	5.01	-10.99	-5.98

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
March 31, 2026	MR8	22 deg.C	49 %RH	Yuta Moriya
April 03, 2026	MR8	22 deg.C	45 %RH	Yuta Moriya
April 06, 2026	MR8	21 deg.C	60 %RH	Takafumi Noguchi

11ax-40(OFDM)

ANT 0 + ANT 1

Tested Freq. [MHz]	PSD (Conducted)				PSD (e.i.r.p.)					
	ANT 0 [mW/MHz]	Antenna ANT 1 [mW/MHz]	Sum [mW/MHz]	Result [dBm/MHz]	ANT 0 [mW/MHz]	Antenna ANT 1 [mW/MHz]	Sum [mW/MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
5965	0.12	0.09	0.21	-6.87	0.37	0.29	0.65	-1.86	-1.00	0.86
6165	0.10	0.11	0.22	-6.65	0.33	0.36	0.69	-1.64	-1.00	0.64
6405	0.08	0.11	0.19	-7.16	0.26	0.35	0.61	-2.15	-1.00	1.15
6445	0.08	0.12	0.20	-7.02	0.26	0.37	0.63	-2.01	-1.00	1.01
6485	0.09	0.11	0.20	-7.06	0.28	0.35	0.62	-2.05	-1.00	1.05
6525	0.09	0.12	0.20	-6.93	0.27	0.37	0.64	-1.92	-1.00	0.92
6565	0.09	0.11	0.20	-7.04	0.29	0.34	0.63	-2.03	-1.00	1.03
6685	0.10	0.11	0.21	-6.84	0.32	0.34	0.66	-1.83	-1.00	0.83
6845	0.11	0.11	0.22	-6.68	0.34	0.34	0.68	-1.67	-1.00	0.67
6885	0.10	0.11	0.21	-6.73	0.31	0.36	0.67	-1.72	-1.00	0.72
6925	0.09	0.11	0.20	-6.99	0.28	0.35	0.63	-1.98	-1.00	0.98
7005	0.08	0.10	0.18	-7.50	0.25	0.31	0.56	-2.49	-1.00	1.49
7085	0.10	0.12	0.22	-6.63	0.31	0.38	0.69	-1.62	-1.00	0.62

Tested Freq. [MHz]	Duty Factor [dB]	ANT 0					ANT 1						
		PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]	PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]
5965	2.83	-26.10	4.04	9.85	5.01	-9.38	-4.36	-26.86	3.74	9.85	5.01	-10.44	-5.43
6165	2.83	-26.64	4.07	9.85	5.01	-9.89	-4.88	-25.88	3.77	9.85	5.01	-9.43	-4.42
6405	2.83	-27.73	4.11	9.85	5.01	-10.94	-5.93	-26.01	3.81	9.85	5.01	-9.52	-4.50
6445	2.83	-27.62	4.12	9.85	5.01	-10.82	-5.81	-25.85	3.82	9.85	5.01	-9.35	-4.34
6485	2.83	-27.37	4.12	9.85	5.01	-10.57	-5.56	-26.12	3.82	9.85	5.01	-9.62	-4.61
6525	2.83	-27.47	4.13	9.86	5.01	-10.65	-5.64	-25.84	3.83	9.86	5.01	-9.32	-4.31
6565	2.83	-27.19	4.13	9.86	5.01	-10.37	-5.35	-26.27	3.83	9.86	5.01	-9.75	-4.74
6685	2.83	-26.85	4.15	9.86	5.01	-10.01	-5.00	-26.22	3.85	9.86	5.01	-9.68	-4.67
6845	2.83	-26.57	4.18	9.86	5.01	-9.70	-4.69	-26.24	3.88	9.86	5.01	-9.67	-4.66
6885	2.83	-27.06	4.28	9.86	5.01	-10.09	-5.08	-26.07	3.98	9.86	5.01	-9.40	-4.39
6925	2.83	-27.47	4.29	9.86	5.01	-10.49	-5.48	-26.23	3.99	9.86	5.01	-9.55	-4.54
7005	2.83	-27.96	4.30	9.86	5.01	-10.97	-5.95	-26.79	4.00	9.86	5.01	-10.10	-5.09
7085	2.83	-27.16	4.31	9.86	5.01	-10.16	-5.14	-25.87	4.01	9.86	5.01	-9.17	-4.16

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDMA), 26-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 09, 2026	MR8	22 deg.C	42 %RH	Yuta Moriya

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5965	0	0.10	0.11	0.21	-6.80	0.32	0.34	0.66	-1.78	-1.00	0.78
6165	8	0.10	0.12	0.22	-6.68	0.31	0.37	0.68	-1.67	-1.00	0.67
6405	17	0.09	0.13	0.22	-6.58	0.29	0.41	0.70	-1.57	-1.00	0.57
6445	0	0.11	0.11	0.22	-6.64	0.35	0.33	0.69	-1.63	-1.00	0.63
6485	8	0.12	0.09	0.22	-6.64	0.39	0.30	0.69	-1.63	-1.00	0.63
6525	17	0.11	0.09	0.20	-7.00	0.34	0.29	0.63	-1.99	-1.00	0.99
6565	0	0.07	0.08	0.15	-8.28	0.22	0.25	0.47	-3.27	-1.00	2.27
6685	8	0.09	0.10	0.20	-7.04	0.30	0.33	0.63	-2.03	-1.00	1.03
6845	17	0.09	0.10	0.18	-7.41	0.27	0.31	0.58	-2.40	-1.00	1.40
6885	17	0.07	0.07	0.13	-8.82	0.21	0.21	0.42	-3.81	-1.00	2.81
6925	0	0.07	0.07	0.14	-8.55	0.22	0.23	0.44	-3.54	-1.00	2.54
7005	8	0.08	0.07	0.15	-8.36	0.24	0.22	0.46	-3.35	-1.00	2.35
7085	17	0.09	0.10	0.18	-7.38	0.28	0.30	0.58	-2.36	-1.00	1.36

ANT 0							ANT 1							
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5965	0	0.06	-23.87	4.04	9.85	5.01	-9.92	-4.91	-23.34	3.74	9.85	5.01	-9.69	-4.68
6165	8	0.06	-24.01	4.07	9.85	5.01	-10.03	-5.02	-23.04	3.77	9.85	5.01	-9.36	-4.35
6405	17	0.06	-24.42	4.11	9.85	5.01	-10.40	-5.39	-22.62	3.81	9.85	5.01	-8.90	-3.88
6445	0	0.06	-23.56	4.12	9.85	5.01	-9.53	-4.52	-23.51	3.82	9.85	5.01	-9.78	-4.76
6485	8	0.06	-23.15	4.12	9.85	5.01	-9.12	-4.11	-23.98	3.82	9.85	5.01	-10.25	-5.24
6525	17	0.06	-23.71	4.13	9.86	5.01	-9.66	-4.64	-24.15	3.83	9.86	5.01	-10.40	-5.39
6565	0	0.06	-25.69	4.13	9.86	5.01	-11.64	-6.62	-24.71	3.83	9.86	5.01	-10.96	-5.95
6685	8	0.06	-24.32	4.15	9.86	5.01	-10.25	-5.24	-23.61	3.85	9.86	5.01	-9.84	-4.83
6845	17	0.06	-24.78	4.18	9.86	5.01	-10.68	-5.67	-23.96	3.88	9.86	5.01	-10.16	-5.15
6885	17	0.06	-26.01	4.28	9.86	5.01	-11.81	-6.80	-25.75	3.98	9.86	5.01	-11.85	-6.84
6925	0	0.06	-25.89	4.29	9.86	5.01	-11.68	-6.67	-25.34	3.99	9.86	5.01	-11.43	-6.42
7005	8	0.06	-25.45	4.30	9.86	5.01	-11.23	-6.22	-25.44	4.00	9.86	5.01	-11.52	-6.51
7085	17	0.06	-24.78	4.31	9.86	5.01	-10.55	-5.54	-24.15	4.01	9.86	5.01	-10.22	-5.21

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDMA), 52-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5965	37	0.09	0.11	0.21	-6.86	0.29	0.36	0.65	-1.85	-1.00	0.85
6165	40	0.09	0.10	0.18	-7.35	0.27	0.31	0.58	-2.34	-1.00	1.34
6405	44	0.07	0.09	0.16	-8.00	0.22	0.28	0.50	-2.99	-1.00	1.99
6445	37	0.11	0.09	0.19	-7.12	0.34	0.27	0.62	-2.11	-1.00	1.11
6485	40	0.10	0.09	0.19	-7.32	0.32	0.27	0.59	-2.31	-1.00	1.31
6525	44	0.08	0.08	0.16	-8.06	0.26	0.24	0.50	-3.05	-1.00	2.05
6565	37	0.08	0.09	0.17	-7.76	0.25	0.28	0.53	-2.75	-1.00	1.75
6685	40	0.08	0.08	0.16	-7.97	0.24	0.26	0.51	-2.96	-1.00	1.96
6845	44	0.08	0.08	0.16	-7.94	0.24	0.27	0.51	-2.93	-1.00	1.93
6885	44	0.07	0.09	0.16	-7.90	0.24	0.28	0.52	-2.89	-1.00	1.89
6925	37	0.08	0.08	0.15	-8.16	0.25	0.24	0.49	-3.15	-1.00	2.15
7005	40	0.07	0.07	0.14	-8.62	0.21	0.22	0.44	-3.61	-1.00	2.61
7085	44	0.08	0.08	0.16	-8.09	0.24	0.25	0.49	-3.07	-1.00	2.07

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1				
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result
			[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz] [dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz] [dBm/MHz]
5965	37	0.05	-24.29	4.04	9.85	5.01	-10.35 -5.34	-23.06	3.74	9.85	5.01	-9.42 -4.41
6165	40	0.05	-24.65	4.07	9.85	5.01	-10.68 -5.67	-23.73	3.77	9.85	5.01	-10.06 -5.05
6405	44	0.05	-25.60	4.11	9.85	5.01	-11.59 -6.58	-24.20	3.81	9.85	5.01	-10.49 -5.48
6445	37	0.05	-23.71	4.12	9.85	5.01	-9.69 -4.68	-24.34	3.82	9.85	5.01	-10.62 -5.61
6485	40	0.05	-24.03	4.12	9.85	5.01	-10.01 -5.00	-24.39	3.82	9.85	5.01	-10.67 -5.66
6525	44	0.05	-24.95	4.13	9.86	5.01	-10.91 -5.90	-24.97	3.83	9.86	5.01	-11.23 -6.22
6565	37	0.05	-25.04	4.13	9.86	5.01	-11.00 -5.99	-24.28	3.83	9.86	5.01	-10.54 -5.53
6685	40	0.05	-25.20	4.15	9.86	5.01	-11.14 -6.13	-24.59	3.85	9.86	5.01	-10.83 -5.81
6845	44	0.05	-25.27	4.18	9.86	5.01	-11.18 -6.16	-24.52	3.88	9.86	5.01	-10.73 -5.72
6885	44	0.05	-25.45	4.28	9.86	5.01	-11.26 -6.25	-24.46	3.98	9.86	5.01	-10.57 -5.56
6925	37	0.05	-25.31	4.29	9.86	5.01	-11.11 -6.10	-25.11	3.99	9.86	5.01	-11.21 -6.20
7005	40	0.05	-25.90	4.30	9.86	5.01	-11.69 -6.68	-25.47	4.00	9.86	5.01	-11.56 -6.55
7085	44	0.05	-25.38	4.31	9.86	5.01	-11.16 -6.14	-24.95	4.01	9.86	5.01	-11.03 -6.02

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10⁰(ANT 0 gain/20)+10⁰(ANT 1 gain/20))²/2)

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDMA), 106-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5965	53	0.11	0.09	0.20	-6.95	0.35	0.29	0.64	-1.94	-1.00	0.94
6165	54	0.09	0.09	0.18	-7.44	0.27	0.30	0.57	-2.43	-1.00	1.43
6405	56	0.07	0.09	0.15	-8.17	0.21	0.28	0.48	-3.16	-1.00	2.16
6445	53	0.09	0.08	0.17	-7.63	0.28	0.27	0.55	-2.62	-1.00	1.62
6485	54	0.10	0.08	0.18	-7.50	0.31	0.26	0.56	-2.49	-1.00	1.49
6525	56	0.08	0.07	0.15	-8.14	0.27	0.22	0.49	-3.13	-1.00	2.13
6565	53	0.07	0.08	0.14	-8.50	0.21	0.24	0.45	-3.49	-1.00	2.49
6685	54	0.07	0.07	0.14	-8.49	0.21	0.24	0.45	-3.48	-1.00	2.48
6845	56	0.07	0.08	0.15	-8.25	0.21	0.26	0.47	-3.24	-1.00	2.24
6885	56	0.07	0.08	0.15	-8.18	0.22	0.26	0.48	-3.17	-1.00	2.17
6925	53	0.07	0.08	0.15	-8.20	0.22	0.26	0.48	-3.19	-1.00	2.19
7005	54	0.07	0.08	0.15	-8.22	0.23	0.25	0.48	-3.21	-1.00	2.21
7085	56	0.07	0.08	0.14	-8.46	0.21	0.24	0.45	-3.45	-1.00	2.45

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1				
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result
			[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	Cond. e.i.r.p. [dBm/MHz]
5965	53	0.06	-23.52	4.04	9.85	5.01	-9.57 -4.56	-24.03	3.74	9.85	5.01	-10.38 -5.37
6165	54	0.06	-24.62	4.07	9.85	5.01	-10.64 -5.62	-23.94	3.77	9.85	5.01	-10.26 -5.25
6405	56	0.06	-25.88	4.11	9.85	5.01	-11.86 -6.85	-24.31	3.81	9.85	5.01	-10.59 -5.58
6445	53	0.06	-24.56	4.12	9.85	5.01	-10.53 -5.52	-24.47	3.82	9.85	5.01	-10.74 -5.73
6485	54	0.06	-24.14	4.12	9.85	5.01	-10.11 -5.10	-24.67	3.82	9.85	5.01	-10.94 -5.93
6525	56	0.06	-24.78	4.13	9.86	5.01	-10.73 -5.72	-25.36	3.83	9.86	5.01	-11.61 -6.60
6565	53	0.06	-25.86	4.13	9.86	5.01	-11.81 -6.80	-24.97	3.83	9.86	5.01	-11.22 -6.21
6685	54	0.06	-25.82	4.15	9.86	5.01	-11.75 -6.74	-25.02	3.85	9.86	5.01	-11.25 -6.24
6845	56	0.06	-25.83	4.18	9.86	5.01	-11.73 -6.72	-24.63	3.88	9.86	5.01	-10.83 -5.82
6885	56	0.06	-25.84	4.28	9.86	5.01	-11.64 -6.63	-24.68	3.98	9.86	5.01	-10.78 -5.77
6925	53	0.06	-25.72	4.29	9.86	5.01	-11.51 -6.50	-24.82	3.99	9.86	5.01	-10.91 -5.90
7005	54	0.06	-25.63	4.30	9.86	5.01	-11.41 -6.40	-24.97	4.00	9.86	5.01	-11.05 -6.04
7085	56	0.06	-26.06	4.31	9.86	5.01	-11.83 -6.82	-25.05	4.01	9.86	5.01	-11.12 -6.11

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10⁰(ANT 0 gain/20)+10⁰(ANT 1 gain/20))²/2)

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDMA), 242-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 13, 2026	MR8	22 deg.C	48 %RH	Yuichiro Yamazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5965	61	0.08	0.09	0.17	-7.66	0.27	0.28	0.54	-2.65	-1.00	1.65
6165	61	0.09	0.09	0.17	-7.63	0.28	0.27	0.55	-2.62	-1.00	1.62
6405	62	0.07	0.08	0.15	-8.20	0.21	0.27	0.48	-3.19	-1.00	2.19
6445	61	0.09	0.09	0.18	-7.54	0.29	0.27	0.56	-2.53	-1.00	1.53
6485	61	0.09	0.07	0.17	-7.79	0.30	0.23	0.53	-2.78	-1.00	1.78
6525	62	0.10	0.09	0.19	-7.26	0.31	0.29	0.60	-2.25	-1.00	1.25
6565	61	0.08	0.08	0.16	-8.01	0.24	0.26	0.50	-3.00	-1.00	2.00
6685	61	0.08	0.09	0.17	-7.62	0.26	0.29	0.55	-2.61	-1.00	1.61
6845	62	0.09	0.09	0.18	-7.43	0.28	0.29	0.57	-2.41	-1.00	1.41
6885	62	0.09	0.14	0.22	-6.50	0.27	0.44	0.71	-1.49	-1.00	0.49
6925	61	0.09	0.11	0.20	-6.92	0.30	0.35	0.65	-1.91	-1.00	0.91
7005	61	0.08	0.08	0.16	-8.01	0.24	0.26	0.50	-2.99	-1.00	1.99
7085	62	0.08	0.08	0.16	-7.98	0.24	0.27	0.51	-2.97	-1.00	1.97

ANT 0														ANT 1													
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result														
							Cond.	e.i.r.p.					Cond.	e.i.r.p.													
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]													
5965	61	0.05	-24.67	4.04	9.85	5.01	-10.73	-5.72	-24.24	3.74	9.85	5.01	-10.60	-5.58													
6165	61	0.05	-24.54	4.07	9.85	5.01	-10.57	-5.56	-24.37	3.77	9.85	5.01	-10.70	-5.69													
6405	62	0.05	-25.73	4.11	9.85	5.01	-11.72	-6.71	-24.46	3.81	9.85	5.01	-10.75	-5.74													
6445	61	0.05	-24.44	4.12	9.85	5.01	-10.42	-5.41	-24.39	3.82	9.85	5.01	-10.67	-5.66													
6485	61	0.05	-24.31	4.12	9.85	5.01	-10.29	-5.28	-25.09	3.82	9.85	5.01	-11.37	-6.36													
6525	62	0.05	-24.12	4.13	9.86	5.01	-10.08	-5.07	-24.19	3.83	9.86	5.01	-10.45	-5.44													
6565	61	0.05	-25.22	4.13	9.86	5.01	-11.18	-6.17	-24.59	3.83	9.86	5.01	-10.85	-5.84													
6685	61	0.05	-24.89	4.15	9.86	5.01	-10.83	-5.82	-24.19	3.85	9.86	5.01	-10.43	-5.42													
6845	62	0.05	-24.63	4.18	9.86	5.01	-10.54	-5.53	-24.11	3.88	9.86	5.01	-10.32	-5.31													
6885	62	0.05	-24.83	4.28	9.86	5.01	-10.64	-5.63	-22.49	3.98	9.86	5.01	-8.60	-3.59													
6925	61	0.05	-24.45	4.29	9.86	5.01	-10.25	-5.24	-23.52	3.99	9.86	5.01	-9.62	-4.60													
7005	61	0.05	-25.43	4.30	9.86	5.01	-11.22	-6.21	-24.72	4.00	9.86	5.01	-10.81	-5.80													
7085	62	0.05	-25.44	4.31	9.86	5.01	-11.22	-6.21	-24.68	4.01	9.86	5.01	-10.76	-5.75													

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10^(ANT 0 gain/20)+10^(ANT 1 gain/20))^2/2)

Maximum Power Spectral Density

Mode	Tx 11ax-40(OFDMA), 484-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
March 31, 2026	MR8	22 deg.C	49 %RH	Yuta Moriya
April 02, 2026	MR8	22 deg.C	45 %RH	Yuta Moriya

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

ANT 0 + ANT 1

Tested Freq.	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum	Result	Antenna		Sum	Result	Limit	Margin
[MHz]		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]	[mW/MHz]	[dBm/MHz]	ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	[mW/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]
5965	65	0.12	0.10	0.22	-6.63	0.37	0.32	0.69	-1.62	-1.00	0.62
6165	65	0.10	0.10	0.20	-6.93	0.32	0.32	0.64	-1.92	-1.00	0.92
6405	65	0.09	0.12	0.21	-6.82	0.29	0.37	0.66	-1.81	-1.00	0.81
6445	65	0.08	0.11	0.19	-7.23	0.27	0.33	0.60	-2.22	-1.00	1.22
6485	65	0.08	0.11	0.20	-7.09	0.26	0.36	0.62	-2.08	-1.00	1.08
6525	65	0.09	0.11	0.19	-7.18	0.27	0.34	0.61	-2.17	-1.00	1.17
6565	65	0.08	0.10	0.18	-7.50	0.25	0.31	0.56	-2.48	-1.00	1.48
6685	65	0.10	0.11	0.20	-6.89	0.32	0.33	0.65	-1.88	-1.00	0.88
6845	65	0.11	0.11	0.22	-6.59	0.35	0.34	0.70	-1.58	-1.00	0.58
6885	65	0.10	0.11	0.21	-6.88	0.30	0.35	0.65	-1.87	-1.00	0.87
6925	65	0.09	0.11	0.20	-6.94	0.28	0.36	0.64	-1.93	-1.00	0.93
7005	65	0.10	0.10	0.20	-7.04	0.33	0.30	0.63	-2.03	-1.00	1.03
7085	65	0.10	0.11	0.22	-6.62	0.33	0.36	0.69	-1.61	-1.00	0.61

ANT 0							ANT 1							
Tested Freq.	RU Index	Duty Factor	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	e.i.r.p.
[MHz]		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5965	65	0.06	-23.30	4.04	9.85	5.01	-9.35	-4.34	-23.58	3.74	9.85	5.01	-9.93	-4.92
6165	65	0.06	-23.92	4.07	9.85	5.01	-9.94	-4.93	-23.61	3.77	9.85	5.01	-9.93	-4.91
6405	65	0.06	-24.42	4.11	9.85	5.01	-10.40	-5.39	-23.03	3.81	9.85	5.01	-9.31	-4.30
6445	65	0.06	-24.79	4.12	9.85	5.01	-10.76	-5.75	-23.50	3.82	9.85	5.01	-9.77	-4.76
6485	65	0.06	-24.92	4.12	9.85	5.01	-10.89	-5.87	-23.16	3.82	9.85	5.01	-9.43	-4.41
6525	65	0.06	-24.73	4.13	9.86	5.01	-10.68	-5.67	-23.49	3.83	9.86	5.01	-9.74	-4.73
6565	65	0.06	-25.01	4.13	9.86	5.01	-10.96	-5.95	-23.83	3.83	9.86	5.01	-10.08	-5.07
6685	65	0.06	-24.09	4.15	9.86	5.01	-10.02	-5.01	-23.55	3.85	9.86	5.01	-9.78	-4.77
6845	65	0.06	-23.63	4.18	9.86	5.01	-9.53	-4.52	-23.46	3.88	9.86	5.01	-9.66	-4.65
6885	65	0.06	-24.38	4.28	9.86	5.01	-10.18	-5.17	-23.51	3.98	9.86	5.01	-9.61	-4.60
6925	65	0.06	-24.68	4.29	9.86	5.01	-10.47	-5.46	-23.38	3.99	9.86	5.01	-9.47	-4.46
7005	65	0.06	-24.10	4.30	9.86	5.01	-9.88	-4.86	-24.14	4.00	9.86	5.01	-10.22	-5.21
7085	65	0.06	-24.09	4.31	9.86	5.01	-9.86	-4.85	-23.34	4.01	9.86	5.01	-9.41	-4.40

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log \left((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2} \right)$

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDM)
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Date	Test Place	Temperature	Humidity	Engineer
April 01, 2026	MR8	22 deg.C	42 %RH	Yuta Moriya

11ax-80(OFDM)

ANT 0 + ANT 1

Tested Freq.	PSD (Conducted)				PSD (e.i.r.p.)					
	Antenna			Result	Antenna			Result	Limit	Margin
	ANT 0	ANT 1	Sum		ANT 0	ANT 1	Sum			
[MHz]	[dBm/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[mW/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]
5985	0.08	0.07	0.14	-8.48	0.24	0.21	0.45	-3.47	-1.00	2.47
6145	0.07	0.07	0.14	-8.62	0.22	0.21	0.44	-3.61	-1.00	2.61
6385	0.07	0.08	0.15	-8.26	0.22	0.26	0.47	-3.25	-1.00	2.25
6465	0.05	0.06	0.12	-9.29	0.17	0.20	0.37	-4.28	-1.00	3.28
6545	0.06	0.06	0.13	-9.01	0.20	0.20	0.40	-3.99	-1.00	2.99
6625	0.06	0.06	0.12	-9.05	0.20	0.20	0.39	-4.04	-1.00	3.04
6705	0.06	0.07	0.13	-9.02	0.18	0.22	0.40	-4.01	-1.00	3.01
6785	0.05	0.09	0.15	-8.36	0.17	0.29	0.46	-3.35	-1.00	2.35
6865	0.06	0.07	0.13	-8.89	0.18	0.23	0.41	-3.88	-1.00	2.88
6945	0.05	0.07	0.12	-9.13	0.17	0.22	0.39	-4.12	-1.00	3.12
7025	0.06	0.06	0.12	-9.15	0.18	0.21	0.39	-4.14	-1.00	3.14

Tested Freq. [MHz]	Duty Factor	ANT 0					ANT 1					PSD Result	
		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result Cond.	PSD Result e.i.r.p.
		[dB]	[dBm/MHz]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5985	3.45	-28.53	4.05	9.85	5.01	-11.18	-6.17	-28.87	3.75	9.85	5.01	-11.82	-6.81
6145	3.45	-28.92	4.07	9.85	5.01	-11.55	-6.53	-28.78	3.77	9.85	5.01	-11.71	-6.70
6385	3.45	-29.08	4.11	9.85	5.01	-11.67	-6.66	-28.00	3.81	9.85	5.01	-10.89	-5.88
6465	3.45	-30.04	4.12	9.85	5.01	-12.62	-7.61	-29.11	3.82	9.85	5.01	-11.99	-6.98
6545	3.45	-29.42	4.13	9.86	5.01	-11.98	-6.97	-29.18	3.83	9.86	5.01	-12.04	-7.03
6625	3.45	-29.52	4.14	9.86	5.01	-12.07	-7.06	-29.20	3.84	9.86	5.01	-12.05	-7.04
6705	3.45	-29.92	4.16	9.86	5.01	-12.45	-7.43	-28.82	3.86	9.86	5.01	-11.65	-6.64
6785	3.45	-30.09	4.17	9.86	5.01	-12.61	-7.60	-27.58	3.87	9.86	5.01	-10.40	-5.39
6865	3.45	-30.11	4.28	9.86	5.01	-12.52	-7.51	-28.64	3.98	9.86	5.01	-11.35	-6.34
6945	3.45	-30.23	4.29	9.86	5.01	-12.63	-7.62	-28.98	3.99	9.86	5.01	-11.68	-6.67
7025	3.45	-30.05	4.30	9.86	5.01	-12.44	-7.43	-29.20	4.00	9.86	5.01	-11.89	-6.88

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 26-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna	Antenna	Sum	Result	Antenna	Antenna	Sum	Result	Limit	Margin
		ANT 0	ANT 1	Sum	Result	ANT 0	ANT 1	Sum	Result	Limit	Margin
		[dBm/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[mW/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]
5985	0	0.12	0.09	0.21	-6.88	0.38	0.27	0.65	-1.87	-1.00	0.87
6145	18	0.09	0.09	0.18	-7.39	0.29	0.28	0.58	-2.38	-1.00	1.38
6385	36	0.09	0.12	0.22	-6.63	0.29	0.39	0.69	-1.62	-1.00	0.62
6465	0	0.10	0.08	0.18	-7.40	0.32	0.26	0.58	-2.39	-1.00	1.39
6545	36	0.09	0.08	0.17	-7.72	0.28	0.26	0.54	-2.71	-1.00	1.71
6625	0	0.08	0.10	0.18	-7.50	0.25	0.31	0.56	-2.49	-1.00	1.49
6705	18	0.07	0.07	0.14	-8.56	0.22	0.22	0.44	-3.55	-1.00	2.55
6785	36	0.09	0.11	0.20	-7.03	0.28	0.35	0.63	-2.02	-1.00	1.02
6865	36	0.08	0.11	0.19	-7.14	0.27	0.34	0.61	-2.13	-1.00	1.13
6945	0	0.09	0.09	0.19	-7.31	0.30	0.29	0.59	-2.30	-1.00	1.30
7025	36	0.08	0.10	0.18	-7.49	0.25	0.31	0.57	-2.48	-1.00	1.48

Tested Freq. [MHz]	RU Index	Duty Factor	ANT 0					ANT 1					PSD Result	
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	Cond.	e.i.r.p.
		[dB]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	[dBm/MHz]
5985	0	0.05	-23.20	4.05	9.85	5.01	-9.25	-4.24	-24.49	3.75	10.06	5.01	-10.63	-5.62
6145	18	0.05	-24.29	4.07	9.85	5.01	-10.32	-5.31	-24.36	3.77	10.06	5.01	-10.48	-5.47
6385	36	0.05	-24.33	4.11	9.85	5.01	-10.32	-5.30	-22.97	3.81	10.06	5.01	-9.05	-4.03
6465	0	0.05	-24.01	4.12	9.85	5.01	-9.99	-4.98	-24.80	3.82	10.06	5.01	-10.87	-5.86
6545	36	0.05	-24.62	4.13	9.86	5.01	-10.58	-5.57	-24.82	3.83	10.07	5.01	-10.87	-5.86
6625	0	0.05	-25.07	4.14	9.86	5.01	-11.02	-6.01	-24.00	3.84	10.07	5.01	-10.04	-5.03
6705	18	0.05	-25.70	4.16	9.86	5.01	-11.63	-6.62	-25.48	3.86	10.07	5.01	-11.50	-6.49
6785	36	0.05	-24.61	4.17	9.86	5.01	-10.53	-5.52	-23.58	3.87	10.07	5.01	-9.59	-4.58
6865	36	0.05	-24.91	4.28	9.86	5.01	-10.72	-5.71	-23.74	3.98	10.07	5.01	-9.64	-4.63
6945	0	0.05	-24.50	4.29	9.86	5.01	-10.30	-5.29	-24.45	3.99	10.07	5.01	-10.34	-5.33
7025	36	0.05	-25.21	4.30	9.86	5.01	-11.00	-5.99	-24.17	4.00	10.07	5.01	-10.05	-5.04

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10^(ANT 0 gain/20)+10^(ANT 1 gain/20))^{2/2})

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 52-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna			Result	Antenna			Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]			
5985	37	0.10	0.10	0.20	-7.01	0.31	0.33	0.63	-2.00	-1.00	1.00
6145	44	0.09	0.12	0.21	-6.77	0.30	0.37	0.67	-1.76	-1.00	0.76
6385	52	0.08	0.10	0.18	-7.35	0.27	0.32	0.58	-2.34	-1.00	1.34
6465	37	0.09	0.07	0.16	-8.06	0.28	0.22	0.50	-3.05	-1.00	2.05
6545	52	0.08	0.09	0.17	-7.81	0.25	0.28	0.52	-2.80	-1.00	1.80
6625	37	0.07	0.07	0.14	-8.58	0.22	0.22	0.44	-3.57	-1.00	2.57
6705	44	0.07	0.08	0.14	-8.43	0.22	0.24	0.46	-3.42	-1.00	2.42
6785	52	0.08	0.09	0.17	-7.74	0.24	0.29	0.53	-2.73	-1.00	1.73
6865	52	0.08	0.09	0.16	-7.90	0.24	0.27	0.51	-2.89	-1.00	1.89
6945	37	0.09	0.10	0.19	-7.24	0.27	0.33	0.60	-2.23	-1.00	1.23
7025	52	0.07	0.07	0.15	-8.35	0.23	0.24	0.46	-3.34	-1.00	2.34

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1					PSD Result	
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	
			[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p. [dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p. [dBm/MHz]
5985	37	0.06	-24.12	4.05	9.85	5.01	-10.16	-5.15	-23.74	3.75	10.06	5.01	-9.87	-4.86
6145	44	0.06	-24.24	4.07	9.85	5.01	-10.26	-5.25	-23.23	3.77	10.06	5.01	-9.34	-4.33
6385	52	0.06	-24.75	4.11	9.85	5.01	-10.73	-5.72	-23.94	3.81	10.06	5.01	-10.01	-5.00
6465	37	0.06	-24.60	4.12	9.85	5.01	-10.57	-5.56	-25.57	3.82	10.06	5.01	-11.63	-6.62
6545	52	0.06	-25.09	4.13	9.86	5.01	-11.04	-6.03	-24.57	3.83	10.07	5.01	-10.61	-5.60
6625	37	0.06	-25.70	4.14	9.86	5.01	-11.64	-6.63	-25.50	3.84	10.07	5.01	-11.53	-6.52
6705	44	0.06	-25.73	4.16	9.86	5.01	-11.65	-6.64	-25.23	3.86	10.07	5.01	-11.24	-6.23
6785	52	0.06	-25.32	4.17	9.86	5.01	-11.23	-6.22	-24.31	3.87	10.07	5.01	-10.31	-5.30
6865	52	0.06	-25.37	4.28	9.86	5.01	-11.17	-6.16	-24.77	3.98	10.07	5.01	-10.66	-5.65
6945	37	0.06	-24.84	4.29	9.86	5.01	-10.63	-5.62	-24.01	3.99	10.07	5.01	-9.89	-4.88
7025	52	0.06	-25.67	4.30	9.86	5.01	-11.45	-6.43	-25.40	4.00	10.07	5.01	-11.27	-6.26

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 106-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 14, 2026	MR8	21 deg.C	46 %RH	Kiyoshiro Okazaki

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna			Result	Antenna			Result	Limit	Margin
		ANT 0	ANT 1	Sum		ANT 0	ANT 1	Sum			
		[dBm/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[mW/MHz]	[mW/MHz]	[mW/MHz]	[dBm/MHz]	[dBm/MHz]	[dB]
5985	53	0.09	0.09	0.18	-7.36	0.29	0.29	0.58	-2.35	-1.00	1.35
6145	56	0.10	0.11	0.20	-6.94	0.30	0.34	0.64	-1.93	-1.00	0.93
6385	60	0.08	0.09	0.17	-7.73	0.25	0.29	0.53	-2.72	-1.00	1.72
6465	53	0.07	0.07	0.13	-8.73	0.22	0.21	0.43	-3.72	-1.00	2.72
6545	60	0.07	0.07	0.14	-8.43	0.23	0.23	0.46	-3.42	-1.00	2.42
6625	53	0.07	0.06	0.12	-9.05	0.22	0.18	0.39	-4.04	-1.00	3.04
6705	56	0.07	0.07	0.13	-8.76	0.22	0.21	0.42	-3.75	-1.00	2.75
6785	60	0.07	0.07	0.14	-8.63	0.21	0.22	0.44	-3.61	-1.00	2.61
6865	60	0.07	0.09	0.16	-7.83	0.24	0.29	0.52	-2.82	-1.00	1.82
6945	53	0.07	0.08	0.15	-8.15	0.24	0.25	0.49	-3.14	-1.00	2.14
7025	60	0.06	0.07	0.12	-9.20	0.17	0.21	0.38	-4.19	-1.00	3.19

Tested Freq. [MHz]	RU Index	Duty Factor	ANT 0					ANT 1					PSD Result	
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	
			[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p.	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p.
5985	53	0.05	-24.36	4.05	9.85	5.01	-10.41	-5.40	-24.18	3.75	10.06	5.01	-10.32	-5.31
6145	56	0.05	-24.14	4.07	9.85	5.01	-10.17	-5.16	-23.61	3.77	10.06	5.01	-9.73	-4.72
6385	60	0.05	-25.07	4.11	9.85	5.01	-11.06	-6.05	-24.36	3.81	10.06	5.01	-10.44	-5.43
6465	53	0.05	-25.67	4.12	9.85	5.01	-11.65	-6.64	-25.75	3.82	10.06	5.01	-11.82	-6.81
6545	60	0.05	-25.51	4.13	9.86	5.01	-11.47	-6.46	-25.36	3.83	10.07	5.01	-11.41	-6.40
6625	53	0.05	-25.69	4.14	9.86	5.01	-11.64	-6.62	-26.48	3.84	10.07	5.01	-12.52	-7.51
6705	56	0.05	-25.74	4.16	9.86	5.01	-11.67	-6.66	-25.84	3.86	10.07	5.01	-11.86	-6.85
6785	60	0.05	-25.83	4.17	9.86	5.01	-11.75	-6.74	-25.50	3.87	10.07	5.01	-11.51	-6.50
6865	60	0.05	-25.46	4.28	9.86	5.01	-11.27	-6.26	-24.55	3.98	10.07	5.01	-10.45	-5.44
6945	53	0.05	-25.46	4.29	9.86	5.01	-11.26	-6.25	-25.17	3.99	10.07	5.01	-11.06	-6.05
7025	60	0.05	-26.79	4.30	9.86	5.01	-12.58	-7.57	-25.99	4.00	10.07	5.01	-11.87	-6.86

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = 10 log ((10^(ANT 0 gain/20)+10^(ANT 1 gain/20))^2/2)

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 242-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna			Result	Antenna			Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]			
5985	61	0.09	0.13	0.21	-6.74	0.27	0.40	0.67	-1.73	-1.00	0.73
6145	62	0.09	0.10	0.18	-7.40	0.28	0.30	0.58	-2.39	-1.00	1.39
6385	64	0.08	0.08	0.16	-7.99	0.24	0.26	0.50	-2.98	-1.00	1.98
6465	61	0.07	0.06	0.14	-8.59	0.23	0.20	0.44	-3.58	-1.00	2.58
6545	64	0.08	0.09	0.16	-7.85	0.25	0.27	0.52	-2.84	-1.00	1.84
6625	61	0.07	0.07	0.14	-8.40	0.23	0.23	0.46	-3.39	-1.00	2.39
6705	62	0.08	0.09	0.17	-7.67	0.27	0.27	0.54	-2.66	-1.00	1.66
6785	64	0.08	0.09	0.17	-7.66	0.26	0.29	0.54	-2.65	-1.00	1.65
6865	64	0.08	0.09	0.17	-7.65	0.25	0.29	0.55	-2.64	-1.00	1.64
6945	61	0.09	0.10	0.19	-7.31	0.27	0.32	0.59	-2.30	-1.00	1.30
7025	64	0.07	0.08	0.15	-8.15	0.23	0.26	0.49	-3.14	-1.00	2.14

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1					PSD Result	
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	
			[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p. [dBm/MHz]	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p. [dBm/MHz]
5985	61	0.05	-24.57	4.05	9.85	5.01	-10.62	-5.61	-22.87	3.75	10.06	5.01	-9.01	-4.00
6145	62	0.05	-24.58	4.07	9.85	5.01	-10.61	-5.60	-24.10	3.77	10.06	5.01	-10.22	-5.21
6385	64	0.05	-25.15	4.11	9.85	5.01	-11.14	-6.13	-24.78	3.81	10.06	5.01	-10.86	-5.85
6465	61	0.05	-25.34	4.12	9.85	5.01	-11.32	-6.31	-25.83	3.82	10.06	5.01	-11.90	-6.89
6545	64	0.05	-25.15	4.13	9.86	5.01	-11.11	-6.10	-24.57	3.83	10.07	5.01	-10.62	-5.61
6625	61	0.05	-25.44	4.14	9.86	5.01	-11.39	-6.38	-25.38	3.84	10.07	5.01	-11.42	-6.41
6705	62	0.05	-24.78	4.16	9.86	5.01	-10.71	-5.70	-24.62	3.86	10.07	5.01	-10.64	-5.63
6785	64	0.05	-24.97	4.17	9.86	5.01	-10.89	-5.88	-24.45	3.87	10.07	5.01	-10.46	-5.45
6865	64	0.05	-25.20	4.28	9.86	5.01	-11.01	-6.00	-24.43	3.98	10.07	5.01	-10.33	-5.32
6945	61	0.05	-24.89	4.29	9.86	5.01	-10.69	-5.68	-24.08	3.99	10.07	5.01	-9.97	-4.95
7025	64	0.05	-25.63	4.30	9.86	5.01	-11.42	-6.41	-25.04	4.00	10.07	5.01	-10.92	-5.90

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 484-tone RU			
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Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna			Result	Antenna			Result	Limit	Margin
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]		ANT 0 [mW/MHz]	ANT 1 [mW/MHz]	Sum [mW/MHz]			
5985	65	0.08	0.07	0.15	-8.32	0.24	0.22	0.47	-3.31	-1.00	2.31
6145	65	0.07	0.07	0.15	-8.38	0.23	0.23	0.46	-3.37	-1.00	2.37
6385	66	0.07	0.08	0.15	-8.31	0.21	0.26	0.47	-3.30	-1.00	2.30
6465	65	0.05	0.07	0.13	-9.03	0.17	0.23	0.40	-4.02	-1.00	3.02
6545	66	0.07	0.07	0.15	-8.34	0.23	0.24	0.46	-3.33	-1.00	2.33
6625	65	0.08	0.08	0.15	-8.11	0.24	0.25	0.49	-3.10	-1.00	2.10
6705	65	0.07	0.08	0.15	-8.35	0.22	0.24	0.46	-3.34	-1.00	2.34
6785	66	0.08	0.09	0.16	-7.84	0.25	0.27	0.52	-2.83	-1.00	1.83
6865	66	0.07	0.10	0.17	-7.60	0.23	0.32	0.55	-2.59	-1.00	1.59
6945	65	0.09	0.11	0.20	-7.03	0.28	0.35	0.63	-2.02	-1.00	1.02
7025	66	0.08	0.09	0.17	-7.66	0.25	0.30	0.54	-2.65	-1.00	1.65

Tested Freq. [MHz]	RU Index	Duty Factor	ANT 0					ANT 1					PSD Result	
			PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result		PSD Reading	Cable Loss	Atten. Loss	Directional Gain	PSD Result	
			[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p.	[dBm/MHz]	[dB]	[dB]	[dBi]	[dBm/MHz]	e.i.r.p.
5985	65	0.05	-25.07	4.05	9.85	5.01	-11.12	-6.11	-25.40	3.75	10.06	5.01	-11.54	-6.53
6145	65	0.05	-25.36	4.07	9.85	5.01	-11.39	-6.38	-25.26	3.77	10.06	5.01	-11.38	-6.37
6385	66	0.05	-25.77	4.11	9.85	5.01	-11.76	-6.75	-24.83	3.81	10.06	5.01	-10.91	-5.89
6465	65	0.05	-26.85	4.12	9.85	5.01	-12.83	-7.81	-25.30	3.82	10.06	5.01	-11.37	-6.36
6545	66	0.05	-25.46	4.13	9.86	5.01	-11.42	-6.40	-25.24	3.83	10.07	5.01	-11.29	-6.27
6625	65	0.05	-25.27	4.14	9.86	5.01	-11.22	-6.21	-24.98	3.84	10.07	5.01	-11.02	-6.01
6705	65	0.05	-25.64	4.16	9.86	5.01	-11.57	-6.56	-25.13	3.86	10.07	5.01	-11.15	-6.14
6785	66	0.05	-25.17	4.17	9.86	5.01	-11.09	-6.08	-24.61	3.87	10.07	5.01	-10.62	-5.61
6865	66	0.05	-25.52	4.28	9.86	5.01	-11.33	-6.32	-24.08	3.98	10.07	5.01	-9.98	-4.97
6945	65	0.05	-24.72	4.29	9.86	5.01	-10.52	-5.51	-23.72	3.99	10.07	5.01	-9.61	-4.59
7025	66	0.05	-25.32	4.30	9.86	5.01	-11.11	-6.10	-24.39	4.00	10.07	5.01	-10.27	-5.26

Sample Calculation:

PSD: Power Spectral Density

PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(ANT\ 0\ gain/20)} + 10^{(ANT\ 1\ gain/20)})^{2/2})$

Maximum Power Spectral Density

Mode	Tx 11ax-80(OFDMA), 996-tone RU
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Date	Test Place	Temperature	Humidity	Engineer
April 15, 2026	MR8	20 deg.C	51 %RH	Takafumi Noguchi

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

ANT 0 + ANT 1

Tested Freq. [MHz]	RU Index	PSD (Conducted)				PSD (e.i.r.p.)					
		Antenna		Sum [mW/MHz]	Result [dBm/MHz]	Antenna		Sum [mW/MHz]	Result [dBm/MHz]	Limit [dBm/MHz]	Margin [dB]
		ANT 0 [dBm/MHz]	ANT 1 [mW/MHz]			ANT 0 [mW/MHz]	ANT 1 [mW/MHz]				
5985	67	0.05	0.05	0.10	-9.80	0.16	0.17	0.33	-4.79	-1.00	3.79
6145	67	0.05	0.05	0.10	-9.92	0.16	0.16	0.32	-4.91	-1.00	3.91
6385	67	0.04	0.05	0.09	-10.39	0.13	0.16	0.29	-5.37	-1.00	4.37
6465	67	0.04	0.04	0.08	-10.92	0.12	0.13	0.26	-5.91	-1.00	4.91
6545	67	0.03	0.04	0.08	-11.05	0.11	0.14	0.25	-6.04	-1.00	5.04
6625	67	0.04	0.05	0.09	-10.62	0.13	0.14	0.28	-5.61	-1.00	4.61
6705	67	0.04	0.05	0.09	-10.50	0.13	0.15	0.28	-5.49	-1.00	4.49
6785	67	0.04	0.06	0.10	-9.85	0.14	0.19	0.33	-4.84	-1.00	3.84
6865	67	0.04	0.06	0.10	-10.21	0.12	0.18	0.30	-5.20	-1.00	4.20
6945	67	0.05	0.06	0.11	-9.65	0.16	0.18	0.34	-4.64	-1.00	3.64
7025	67	0.05	0.05	0.09	-10.34	0.14	0.15	0.29	-5.33	-1.00	4.33

Tested Freq. [MHz]	RU Index	Duty Factor [dB]	ANT 0					ANT 1					PSD Result	
			PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]	PSD Reading [dBm/MHz]	Cable Loss [dB]	Atten. Loss [dB]	Directional Gain [dBi]	PSD Result Cond. [dBm/MHz]	PSD Result e.i.r.p. [dBm/MHz]
5985	67	0.05	-26.89	4.05	9.85	5.01	-12.94	-7.93	-26.54	3.75	10.06	5.01	-12.68	-7.67
6145	67	0.05	-26.94	4.07	9.85	5.01	-12.97	-7.96	-26.76	3.77	10.06	5.01	-12.88	-7.87
6385	67	0.05	-27.75	4.11	9.85	5.01	-13.74	-8.73	-26.99	3.81	10.06	5.01	-13.07	-8.06
6465	67	0.05	-28.17	4.12	9.85	5.01	-14.15	-9.14	-27.64	3.82	10.06	5.01	-13.71	-8.70
6545	67	0.05	-28.68	4.13	9.86	5.01	-14.64	-9.63	-27.50	3.83	10.07	5.01	-13.55	-8.54
6625	67	0.05	-27.87	4.14	9.86	5.01	-13.82	-8.81	-27.40	3.84	10.07	5.01	-13.44	-8.43
6705	67	0.05	-28.00	4.16	9.86	5.01	-13.93	-8.92	-27.11	3.86	10.07	5.01	-13.13	-8.12
6785	67	0.05	-27.63	4.17	9.86	5.01	-13.55	-8.54	-26.24	3.87	10.07	5.01	-12.25	-7.24
6865	67	0.05	-28.24	4.28	9.86	5.01	-14.05	-9.03	-26.61	3.98	10.07	5.01	-12.51	-7.50
6945	67	0.05	-27.05	4.29	9.86	5.01	-12.85	-7.84	-26.58	3.99	10.07	5.01	-12.47	-7.46
7025	67	0.05	-27.64	4.30	9.86	5.01	-13.43	-8.42	-27.39	4.00	10.07	5.01	-13.27	-8.26

Sample Calculation:

PSD: Power Spectral Density

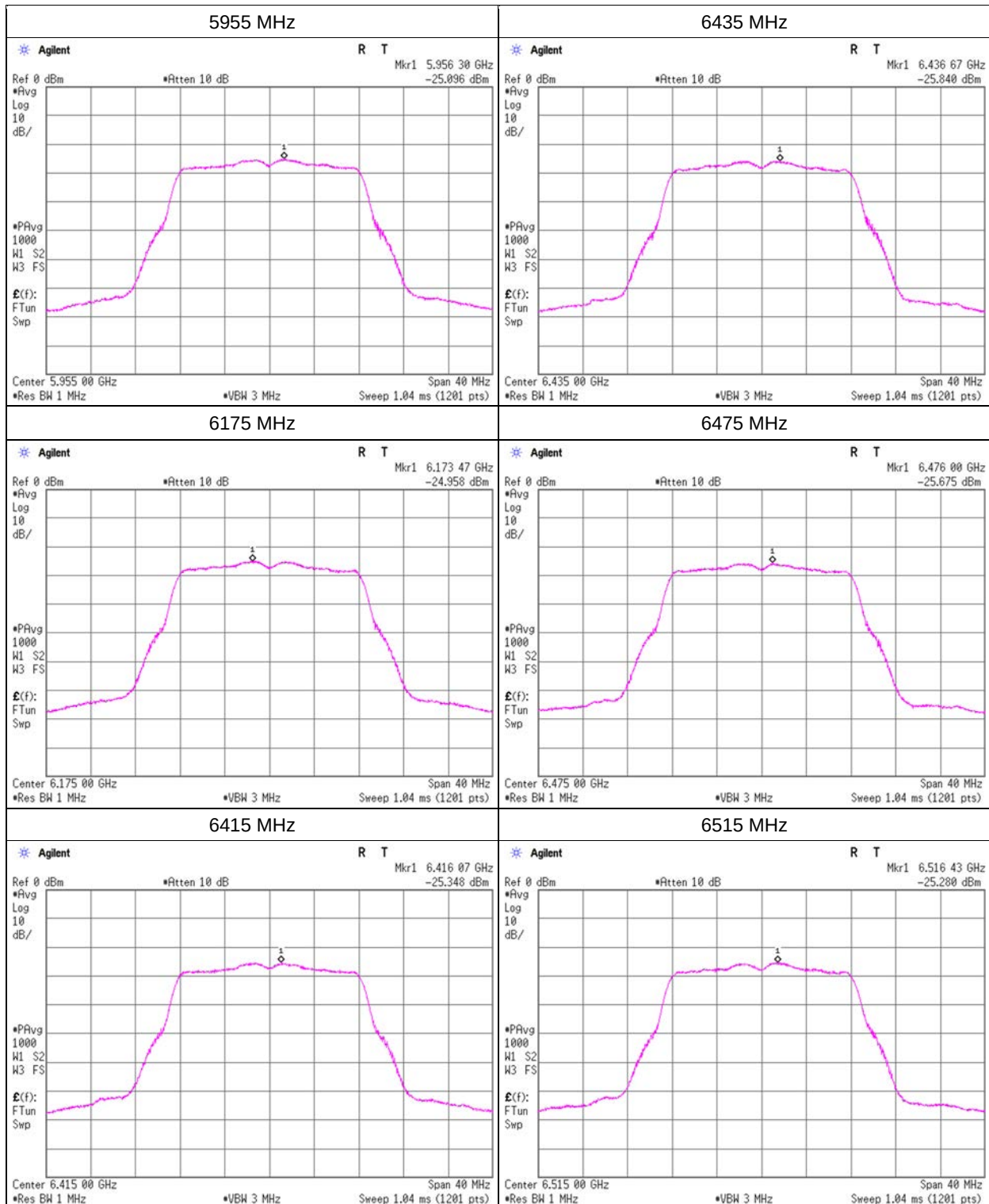
PSD Result (Conducted) = Reading + Cable Loss (including the cable(s) customer supplied) + Atten. Loss + Duty Factor

PSD Result (e.i.r.p.) = Conducted PSD Result + Directional Gain

Directional Gain = $10 \log ((10^{(\text{ANT 0 gain}/20)} + 10^{(\text{ANT 1 gain}/20)})^{2/2})$

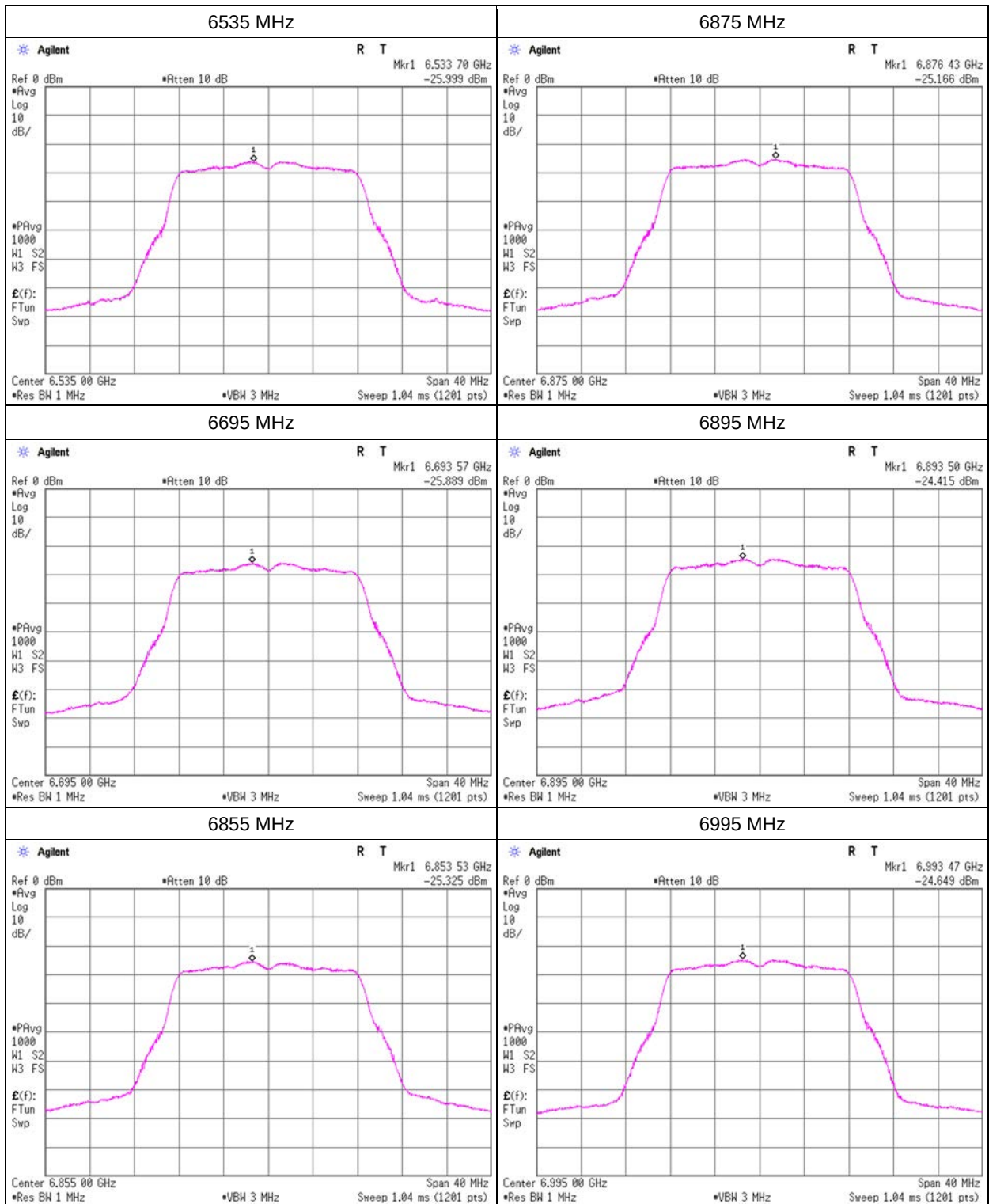
Maximum Power Spectral Density

11a, ANT 1



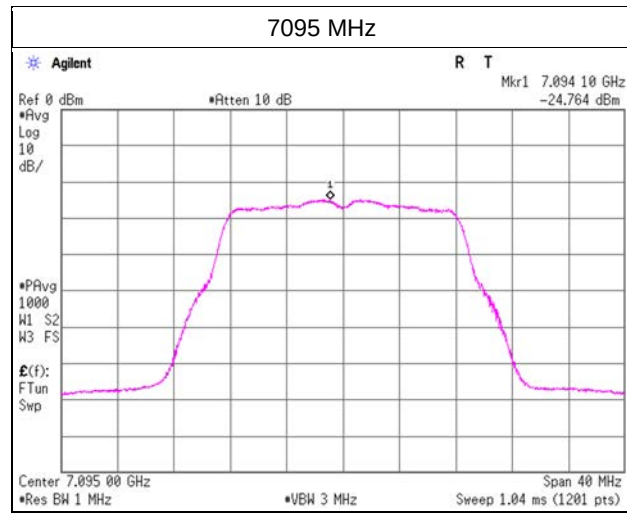
Maximum Power Spectral Density

11a, ANT 1



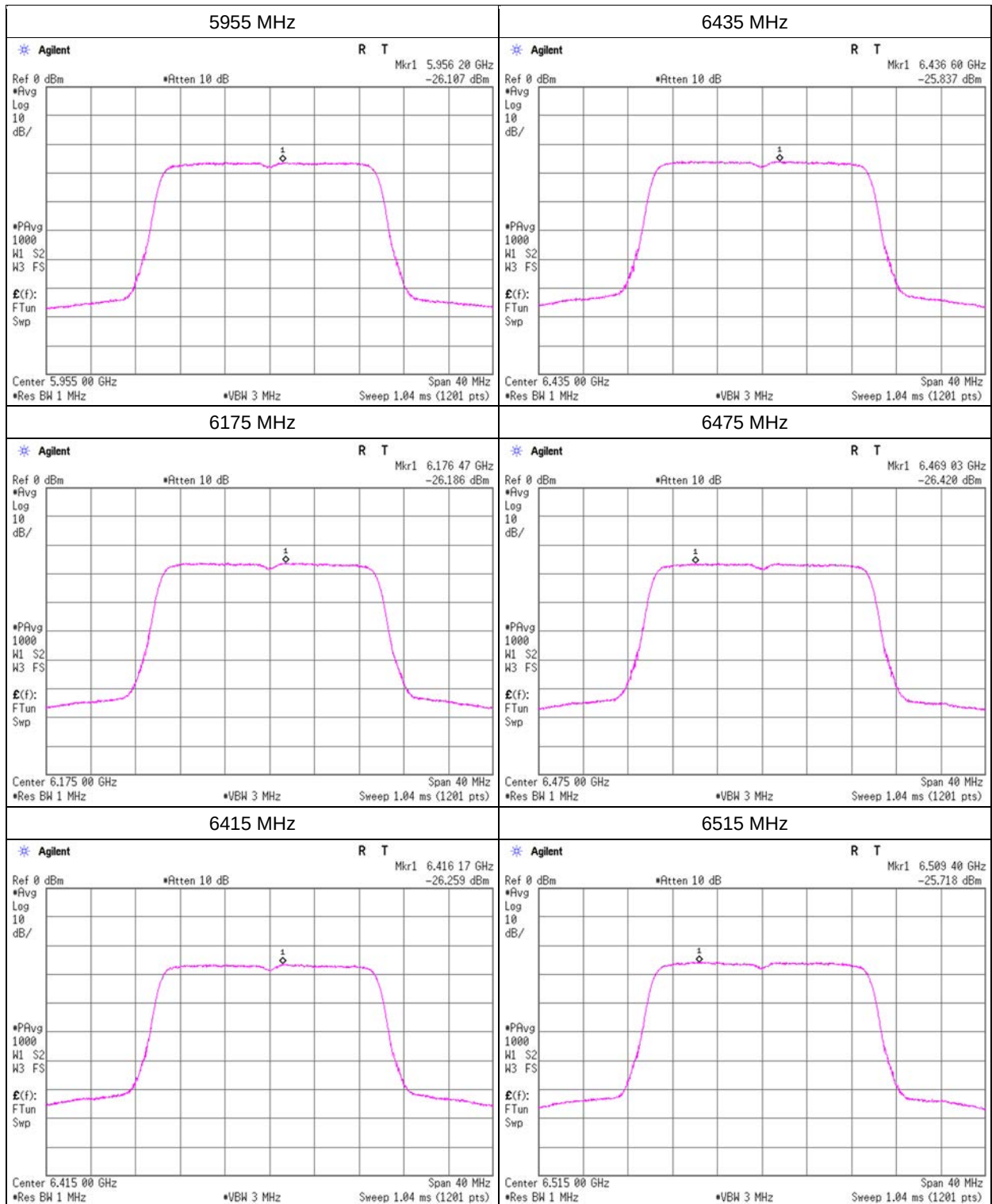
Maximum Power Spectral Density

11a, ANT 1



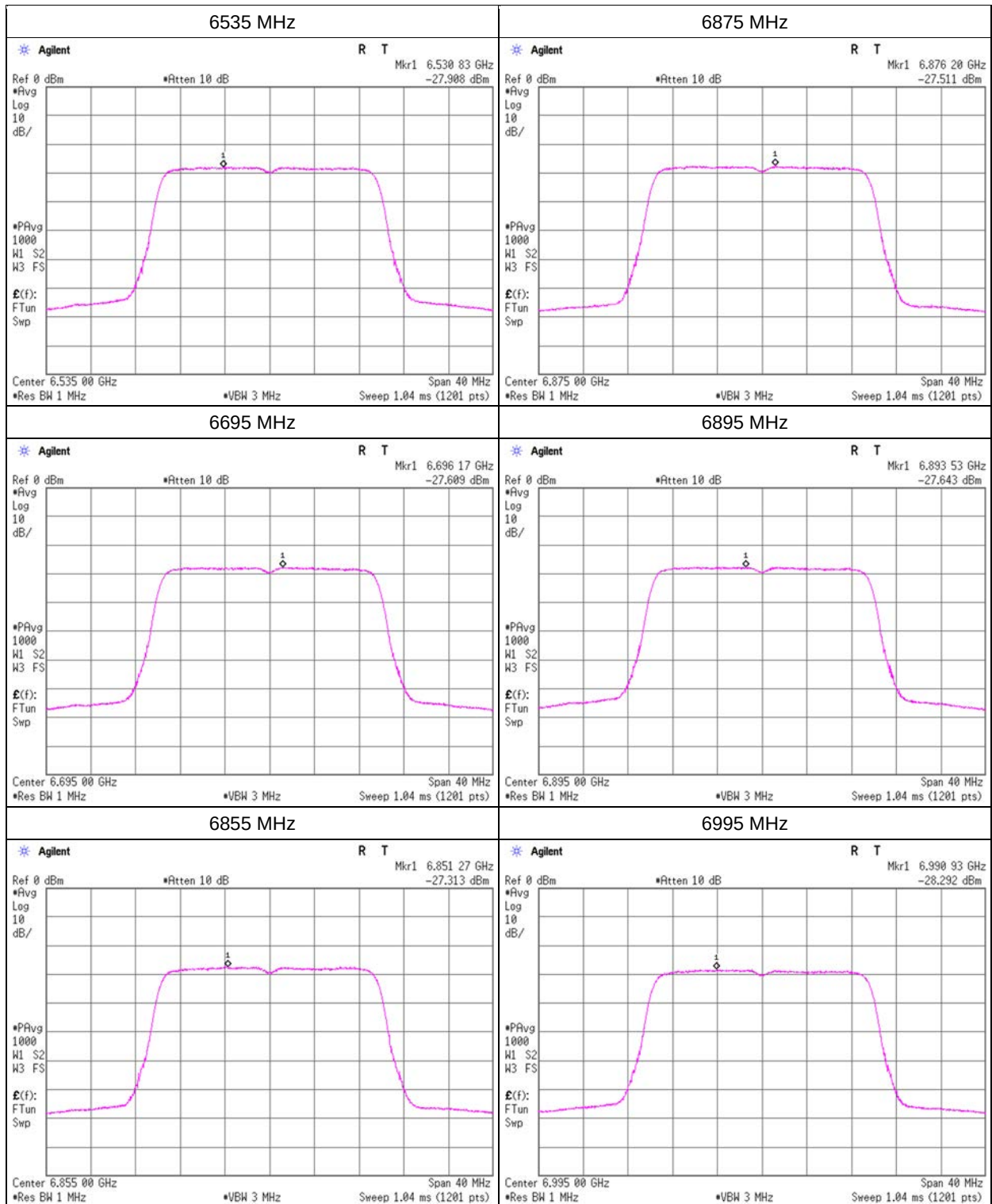
Maximum Power Spectral Density

11ax-20(OFDM), ANT 0



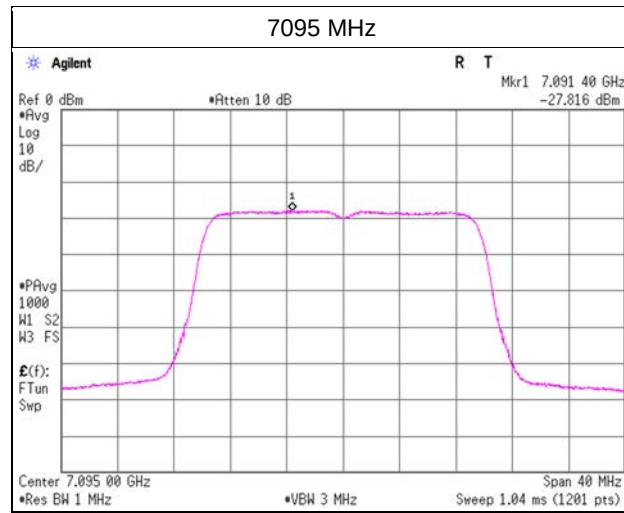
Maximum Power Spectral Density

11ax-20(OFDM), ANT 0



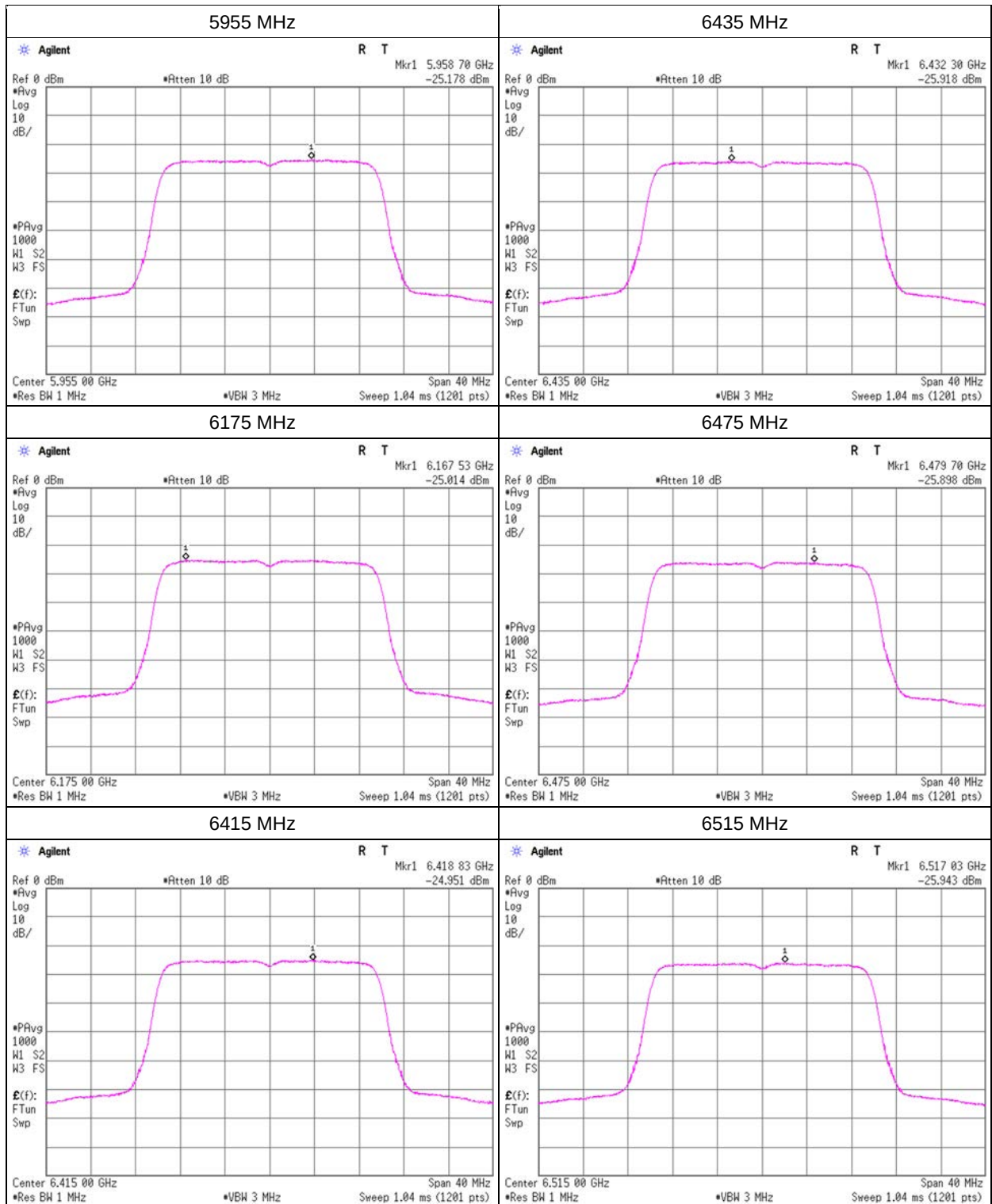
Maximum Power Spectral Density

11ax-20(OFDM), ANT 0



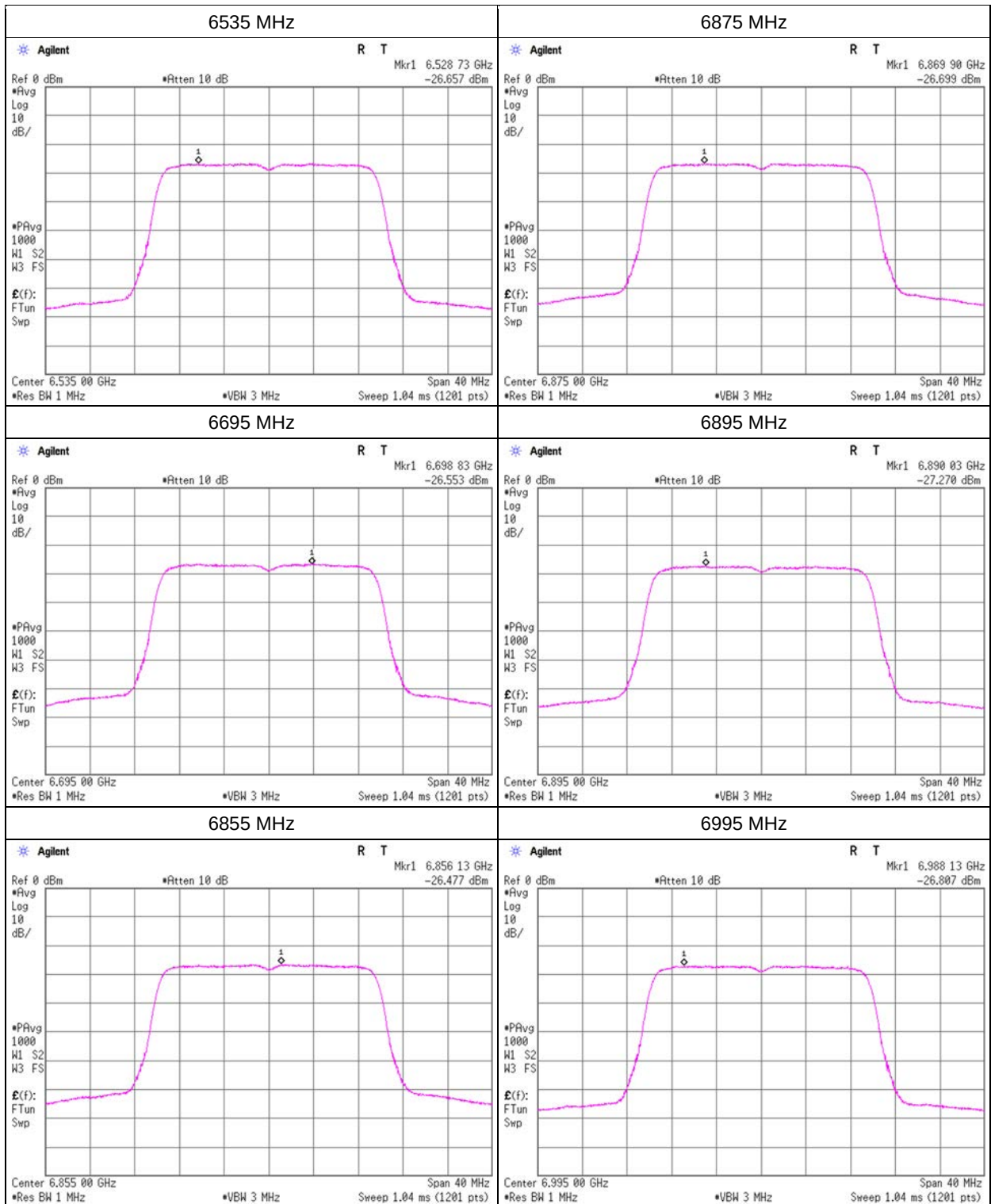
Maximum Power Spectral Density

11ax-20(OFDM), ANT 1



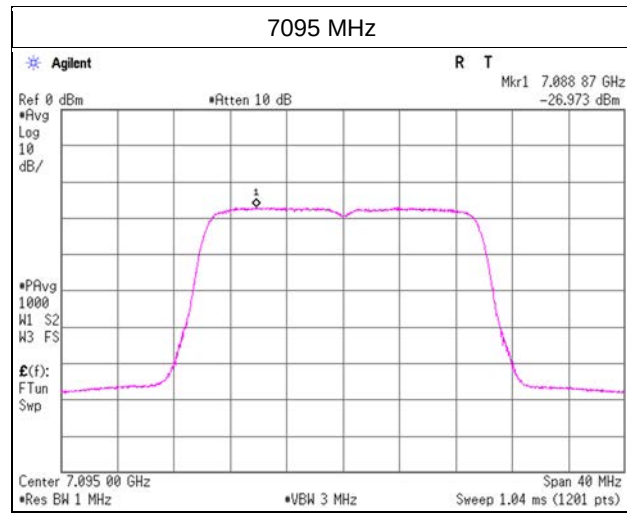
Maximum Power Spectral Density

11ax-20(OFDM), ANT 1



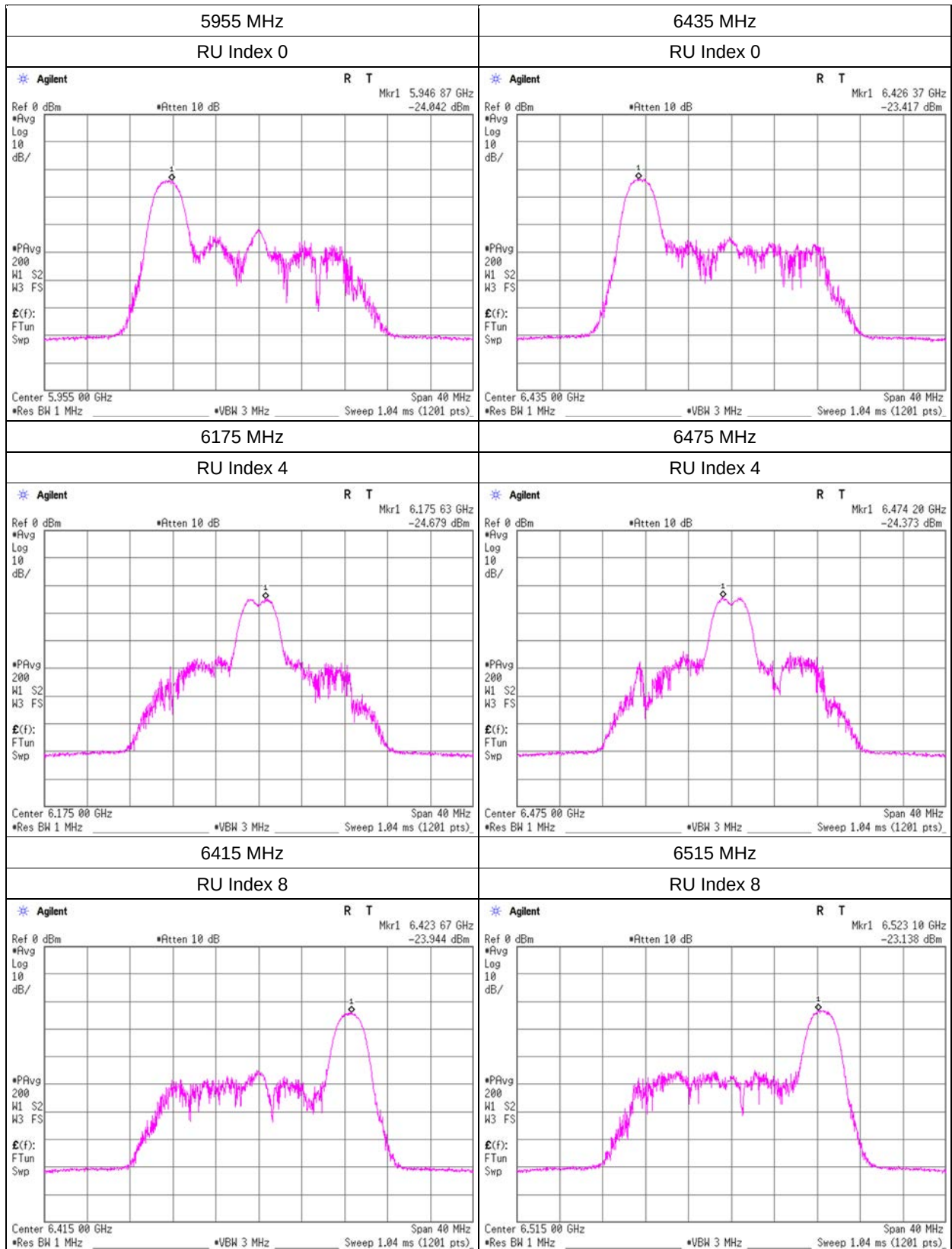
Maximum Power Spectral Density

11ax-20(OFDM), ANT 1



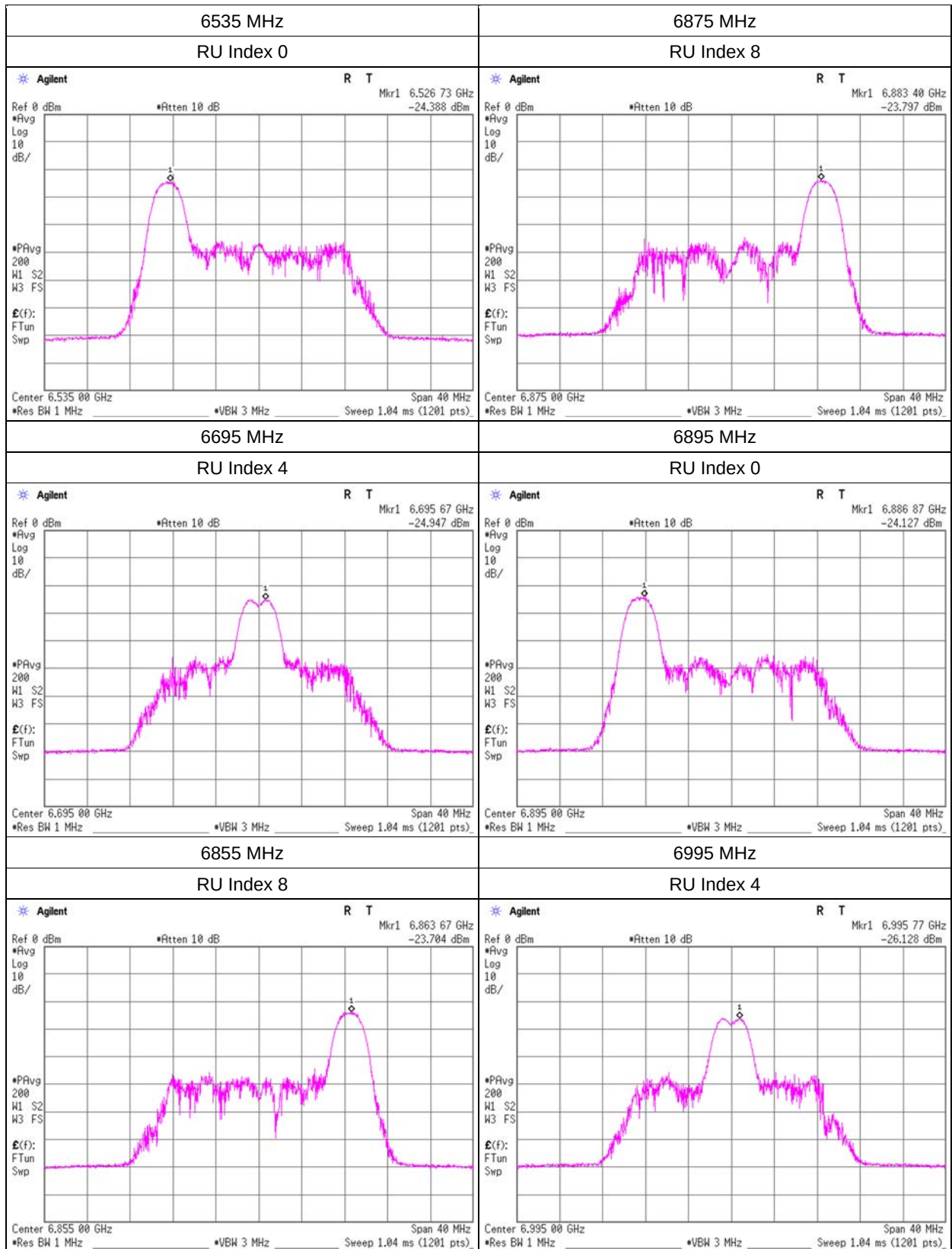
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 0



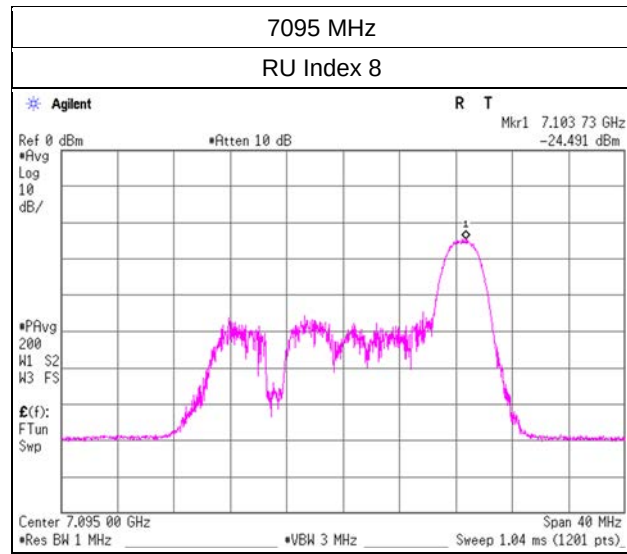
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 0



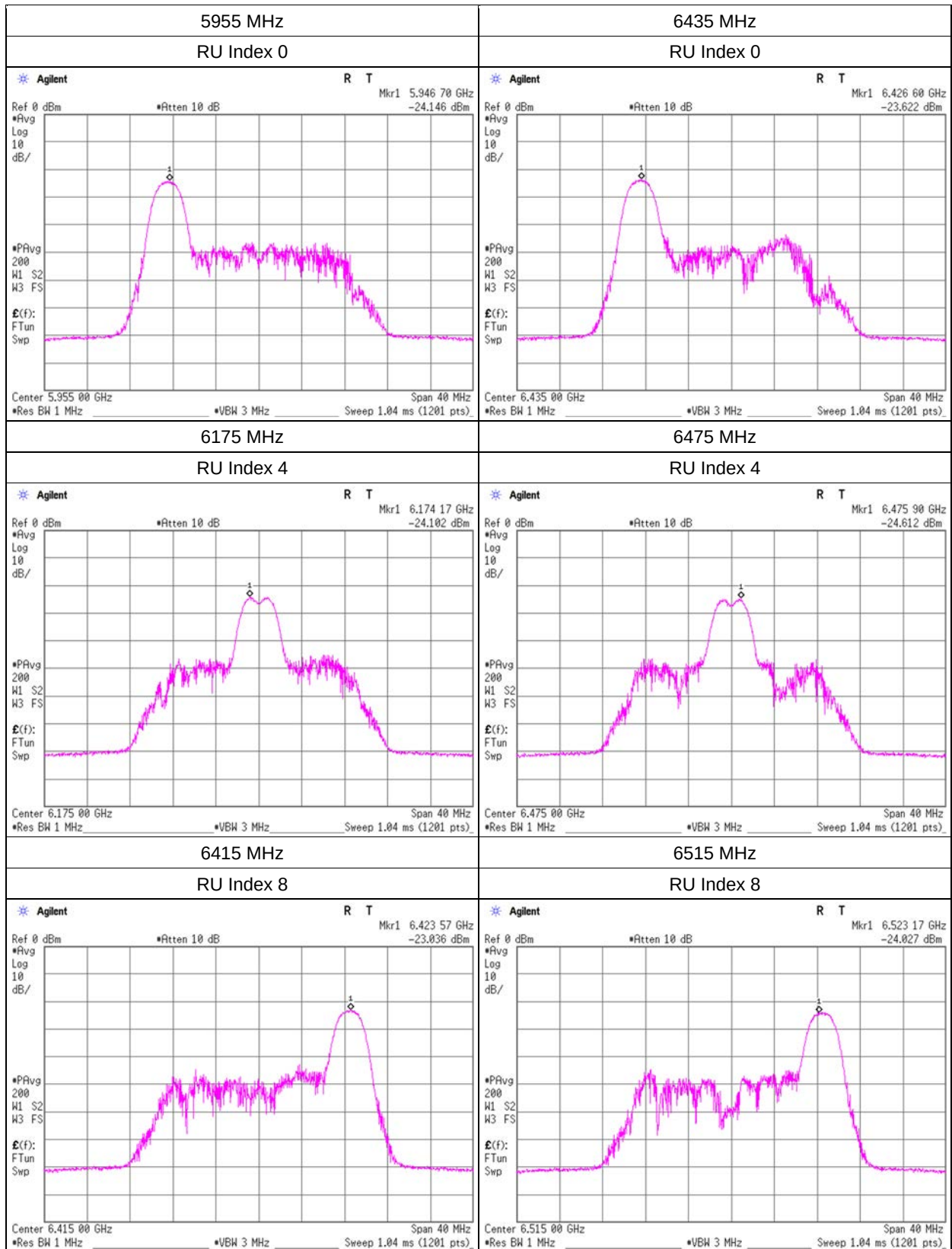
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 0



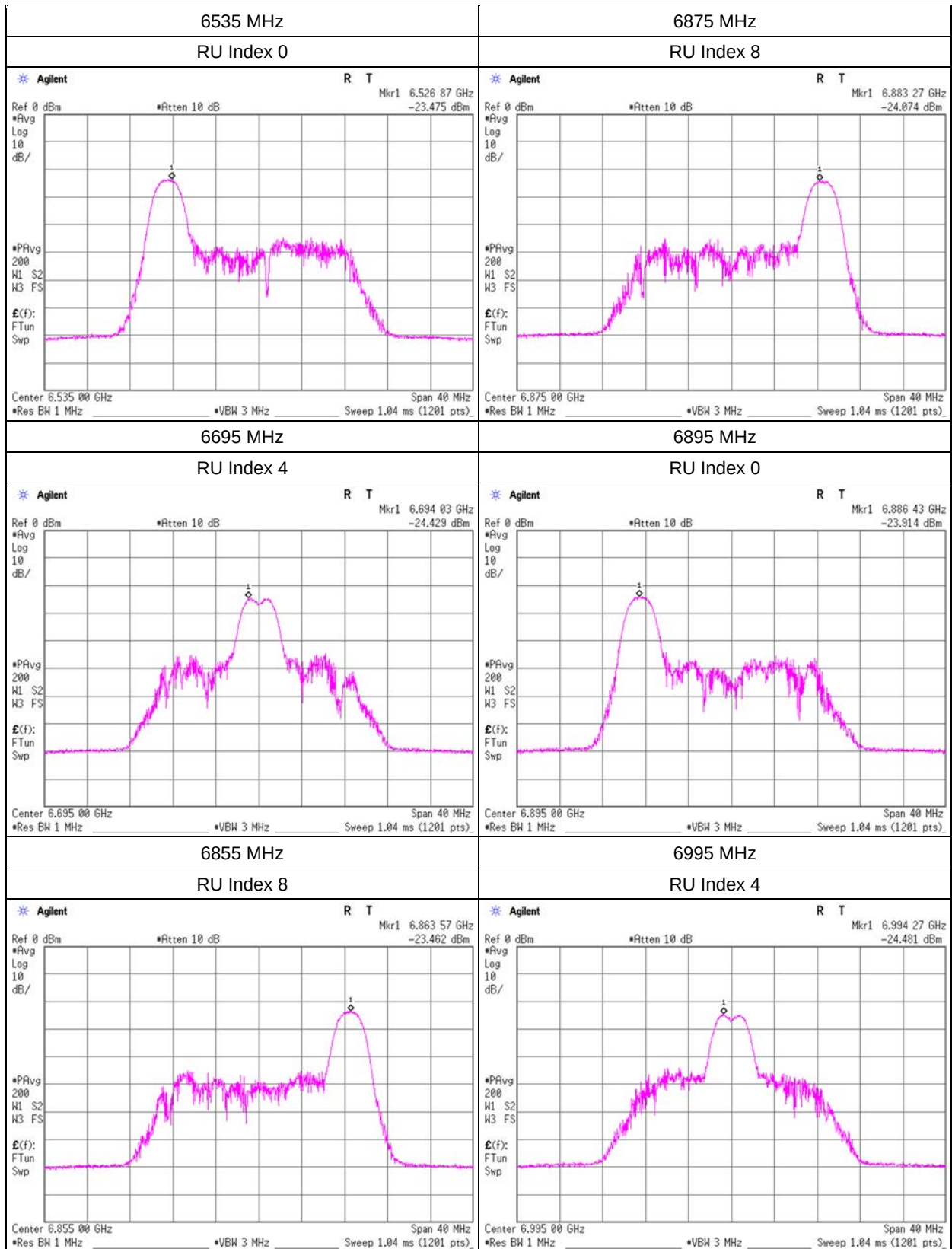
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 1



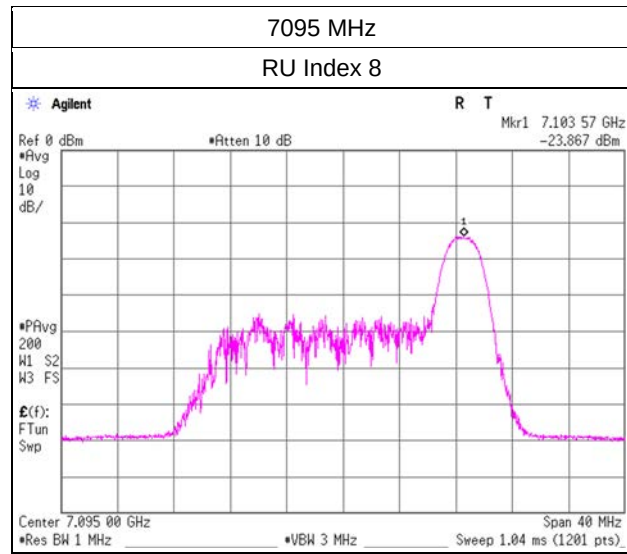
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 1



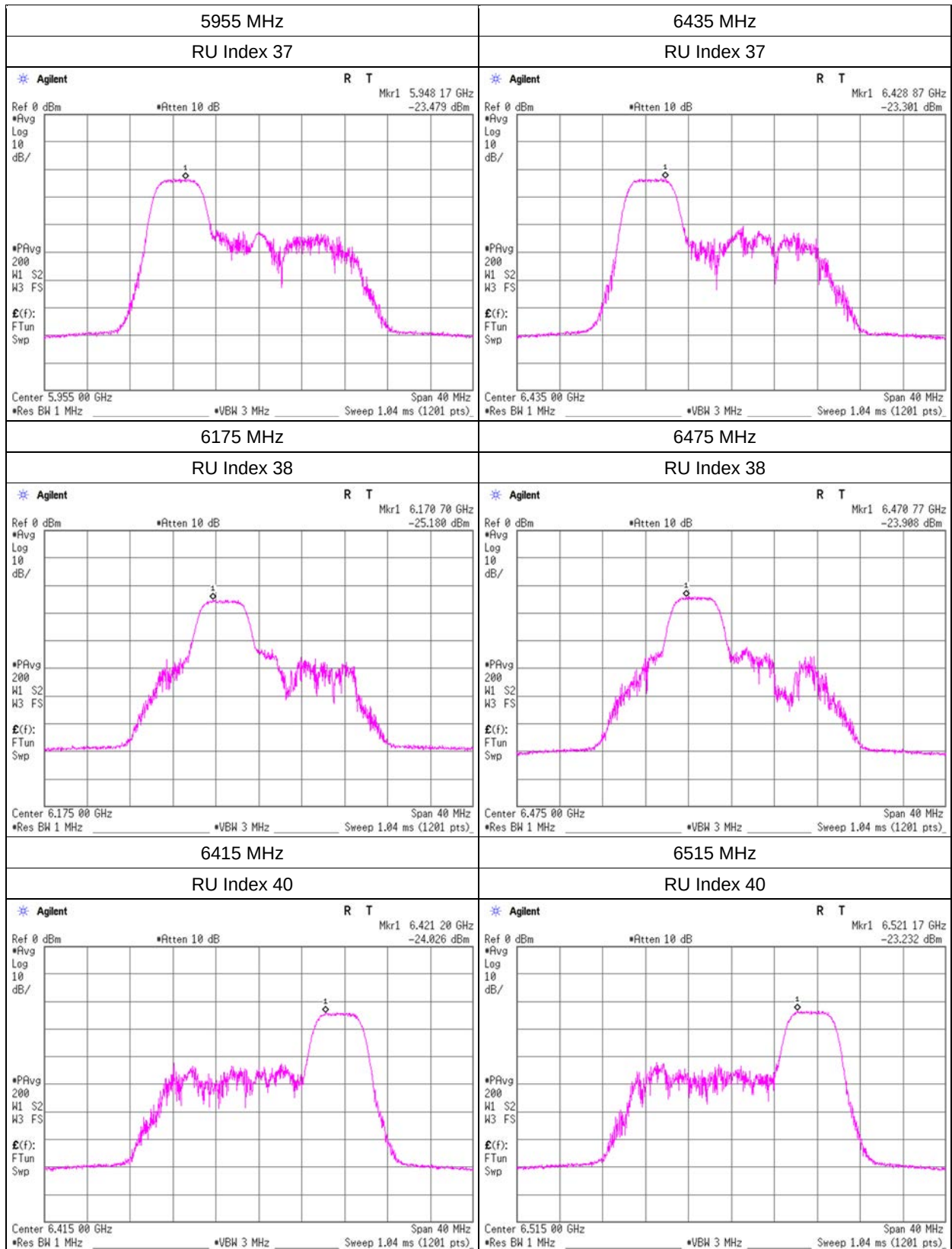
Maximum Power Spectral Density

11ax-20(OFDMA), 26-tone RU, ANT 1



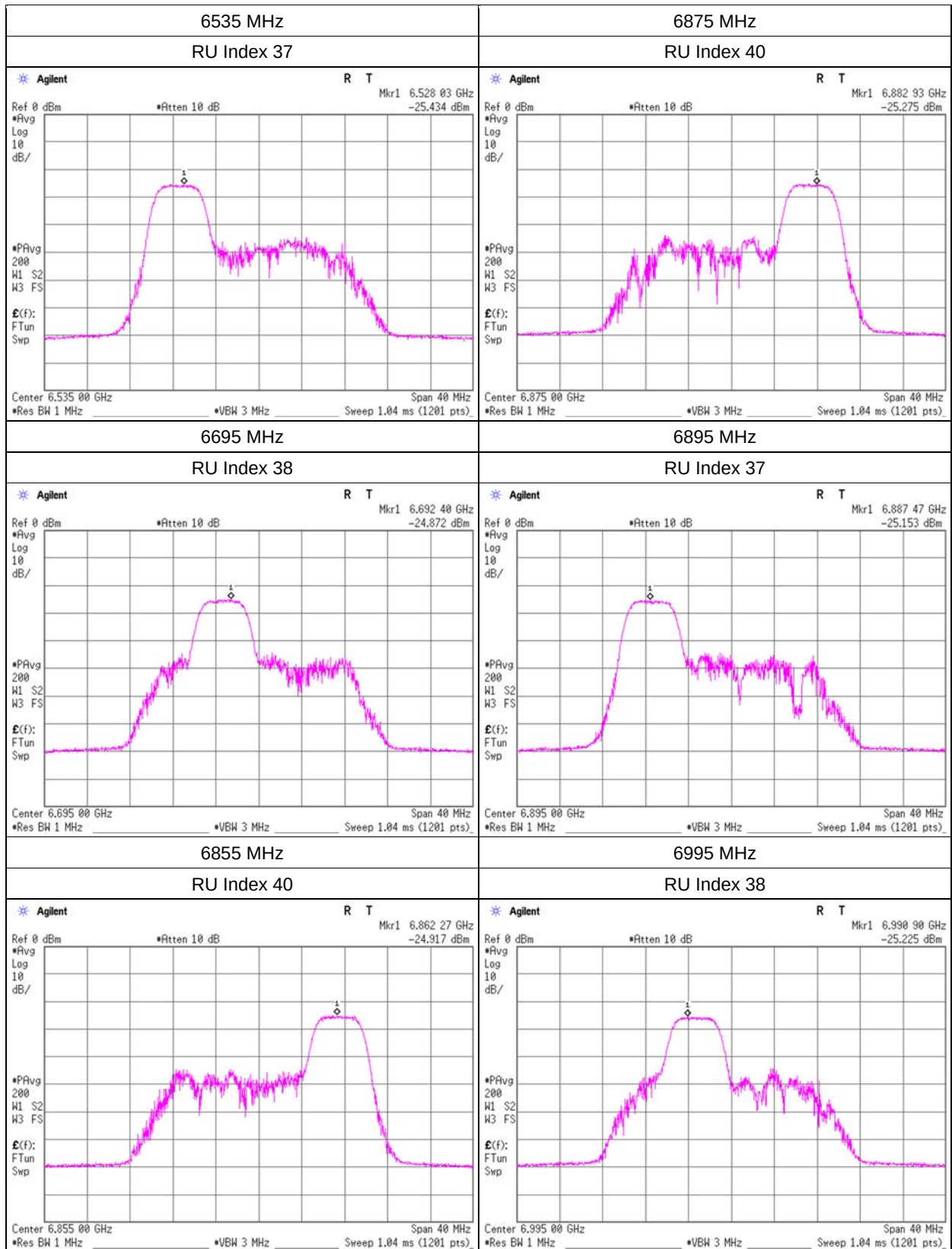
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 0



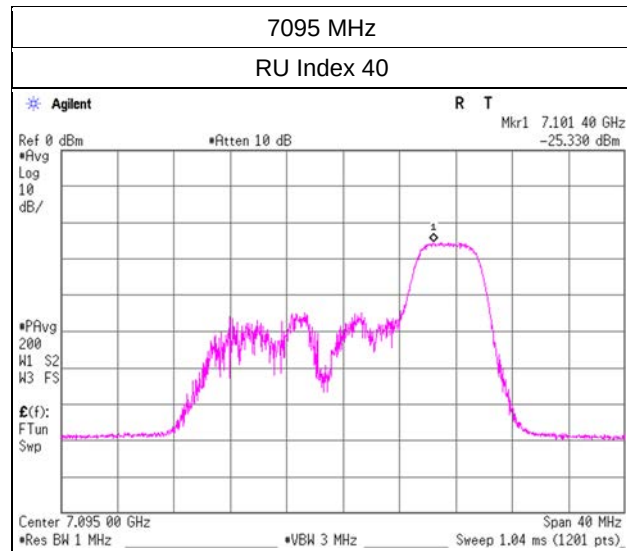
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 0



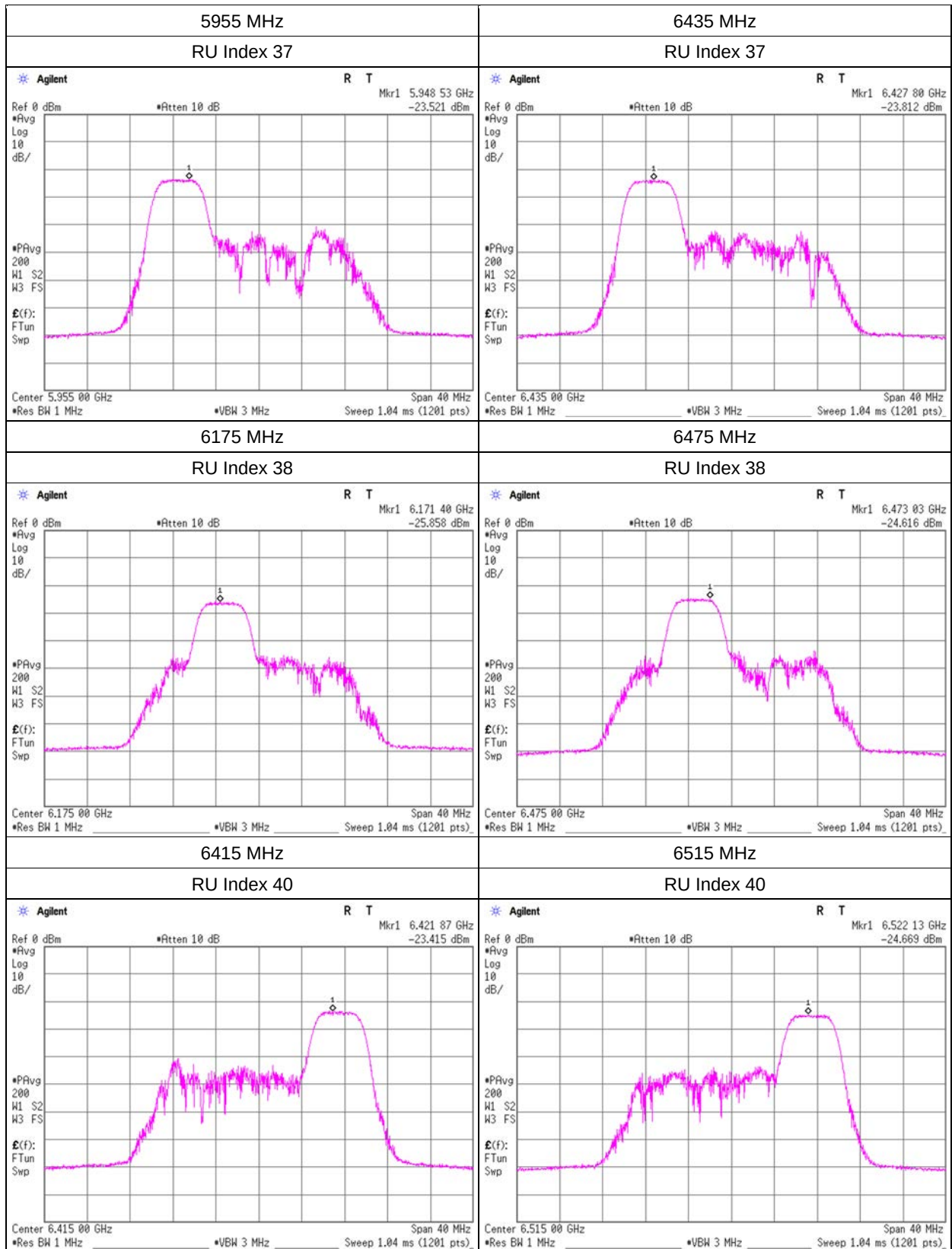
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 0



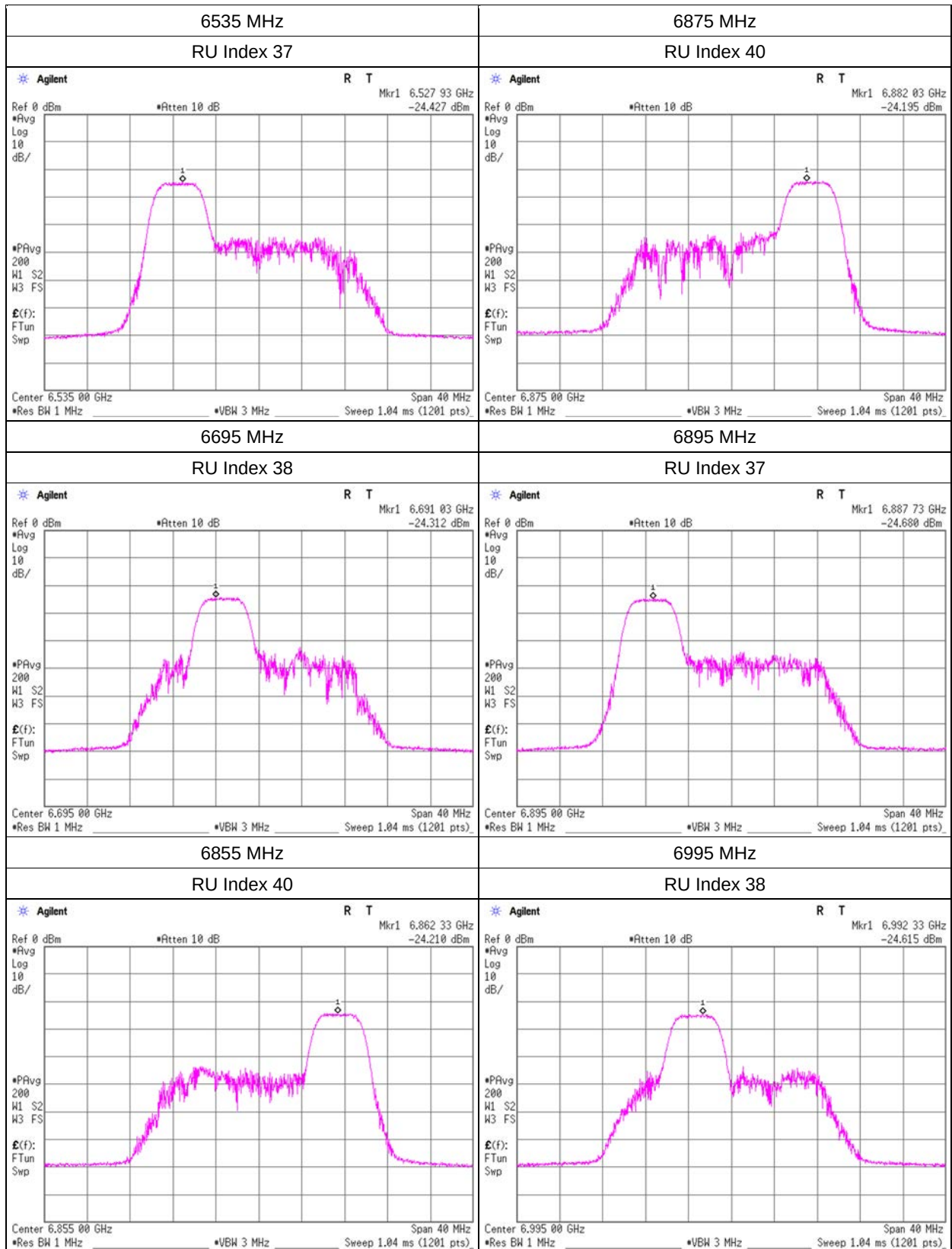
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 1



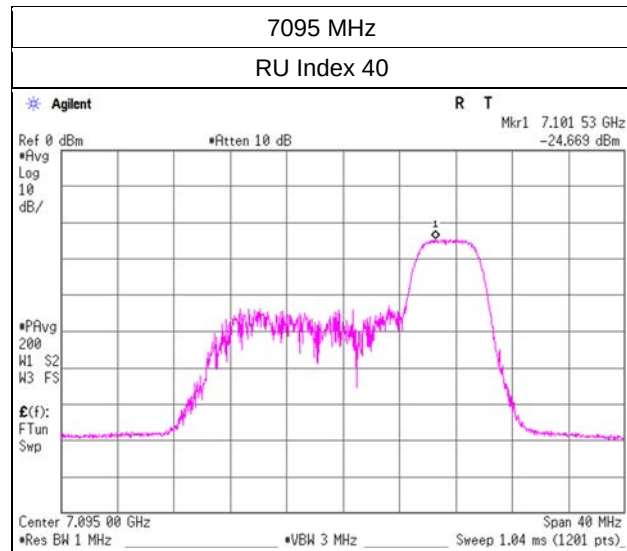
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 1



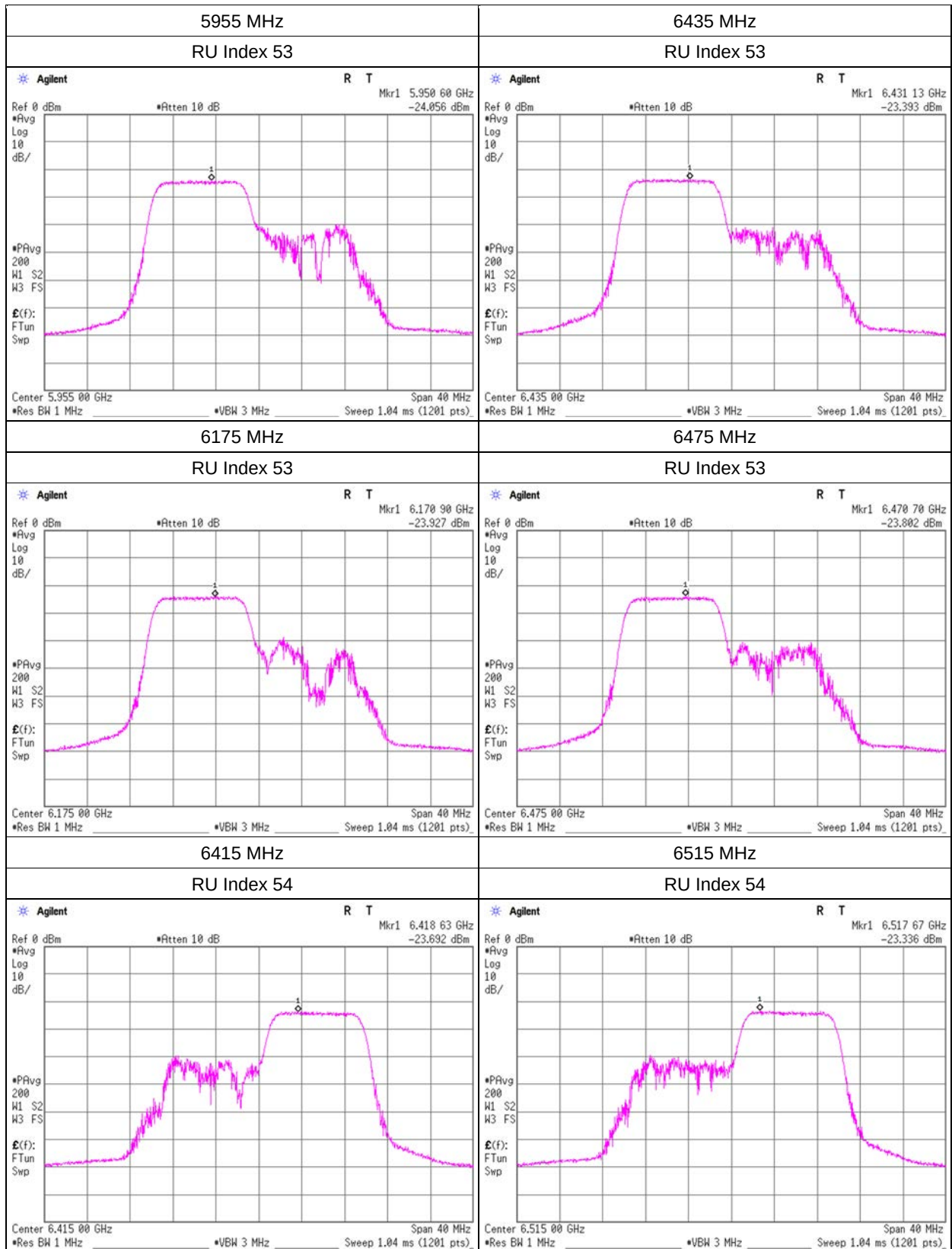
Maximum Power Spectral Density

11ax-20(OFDMA), 52-tone RU, ANT 1



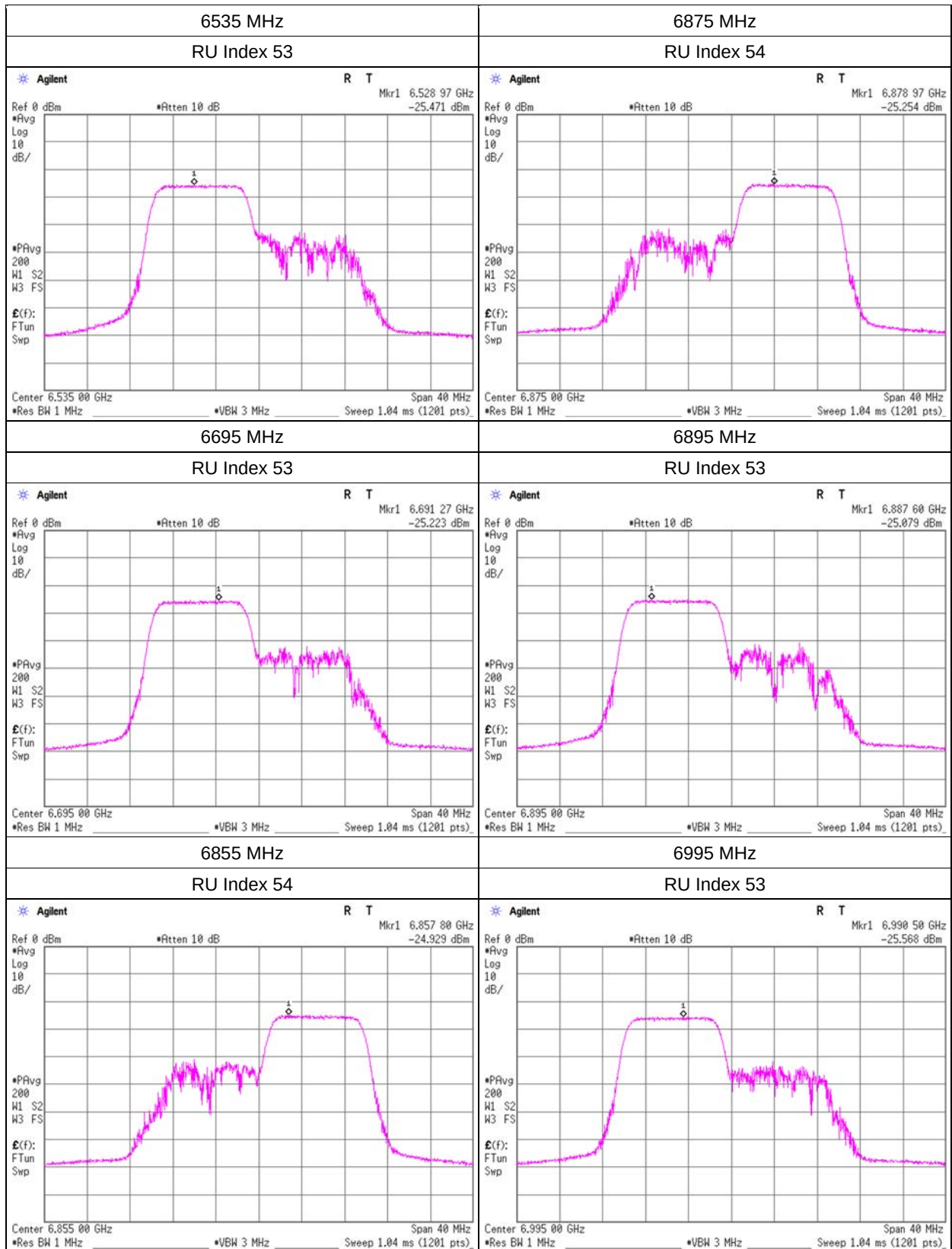
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT 0



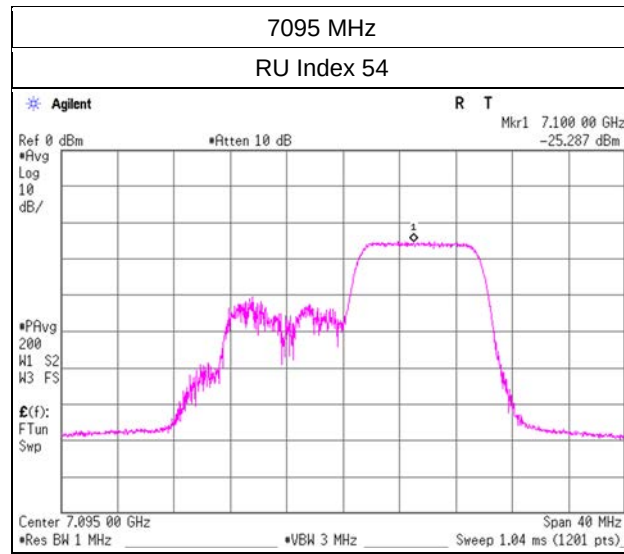
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT 0



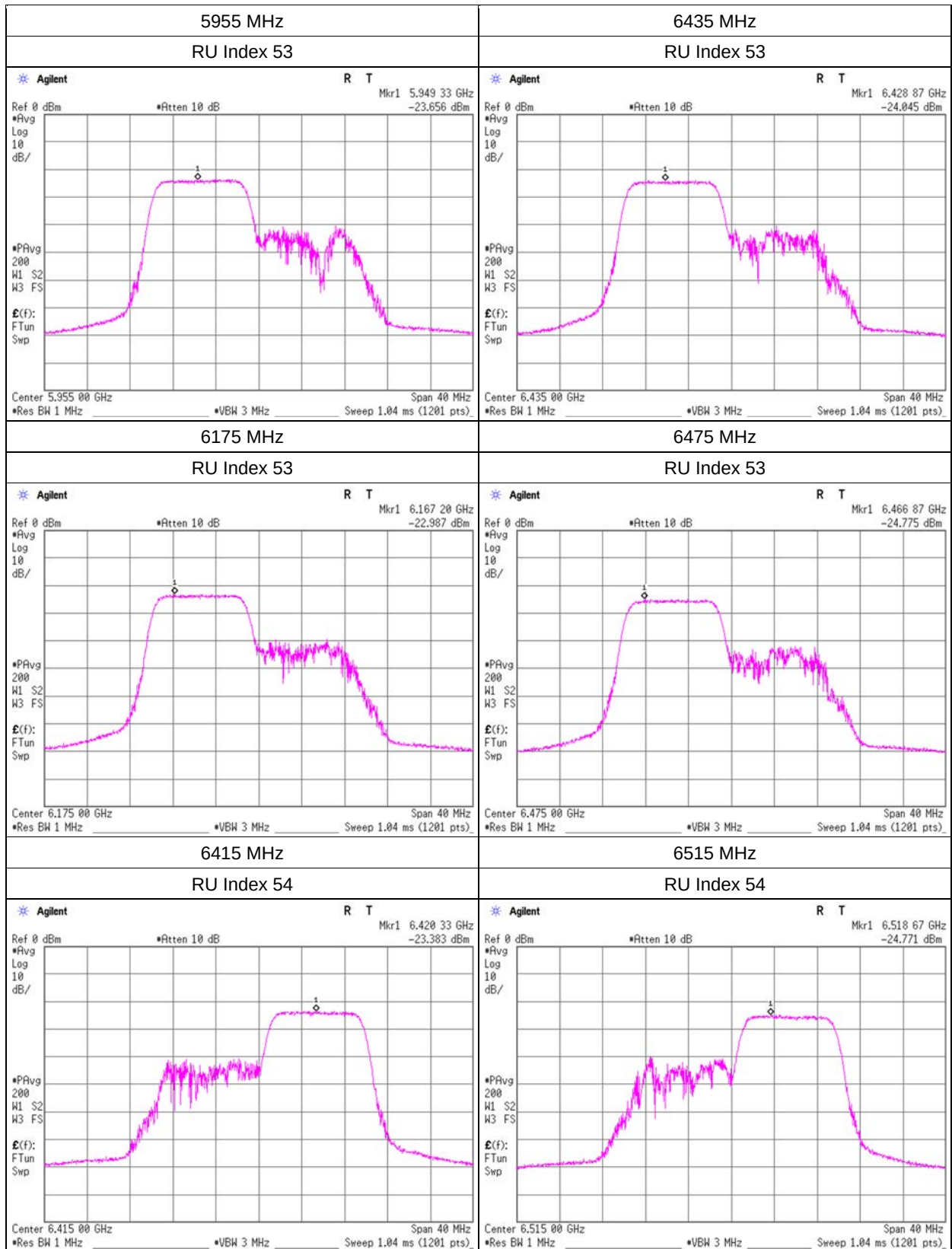
Maximum Power Spectral Density

11ax-20(OFDMA), 106-tone RU, ANT 0



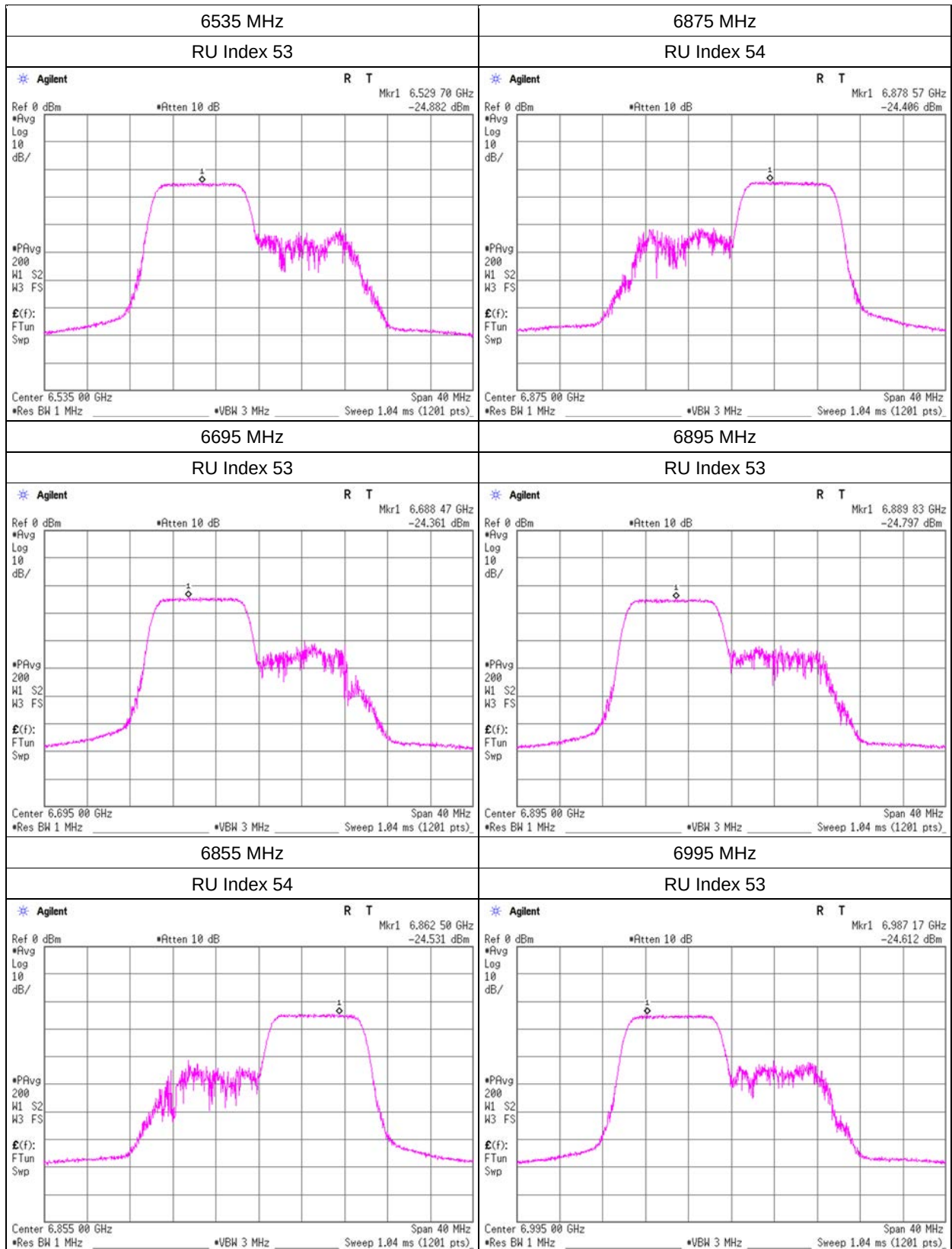
Maximum Power Spectral Density

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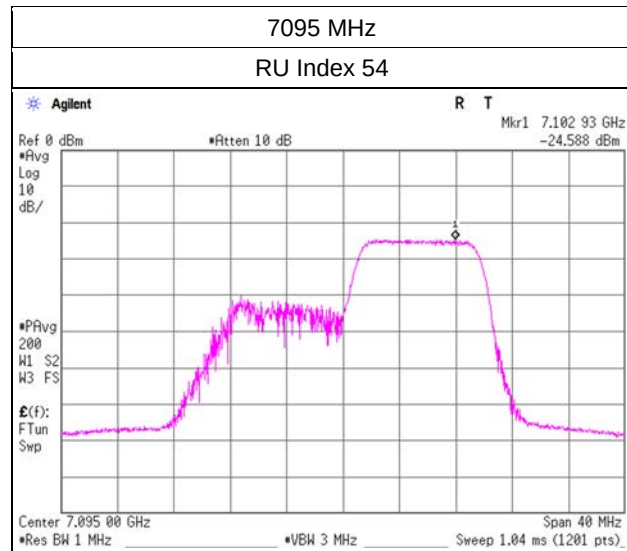
Maximum Power Spectral Density

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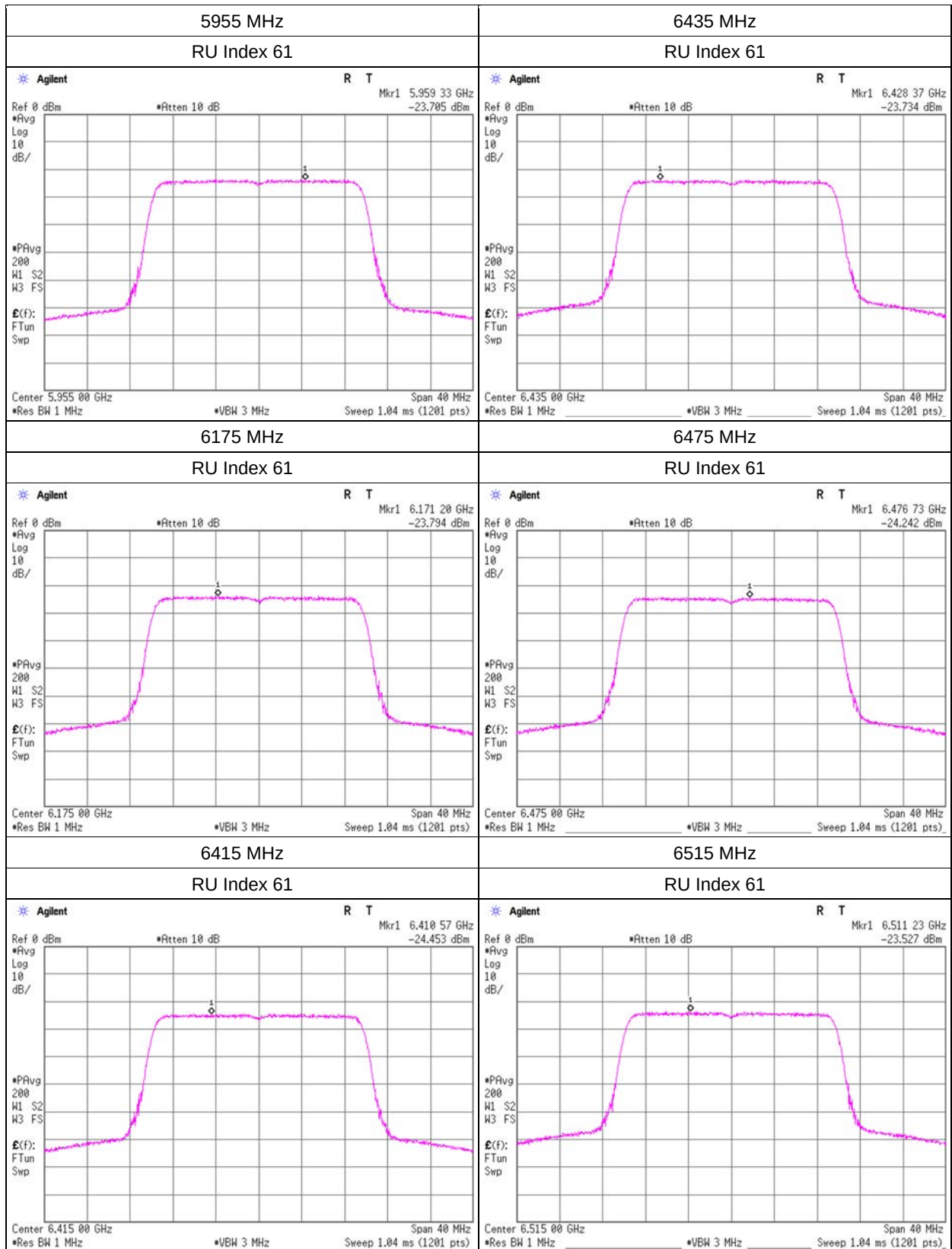
Maximum Power Spectral Density

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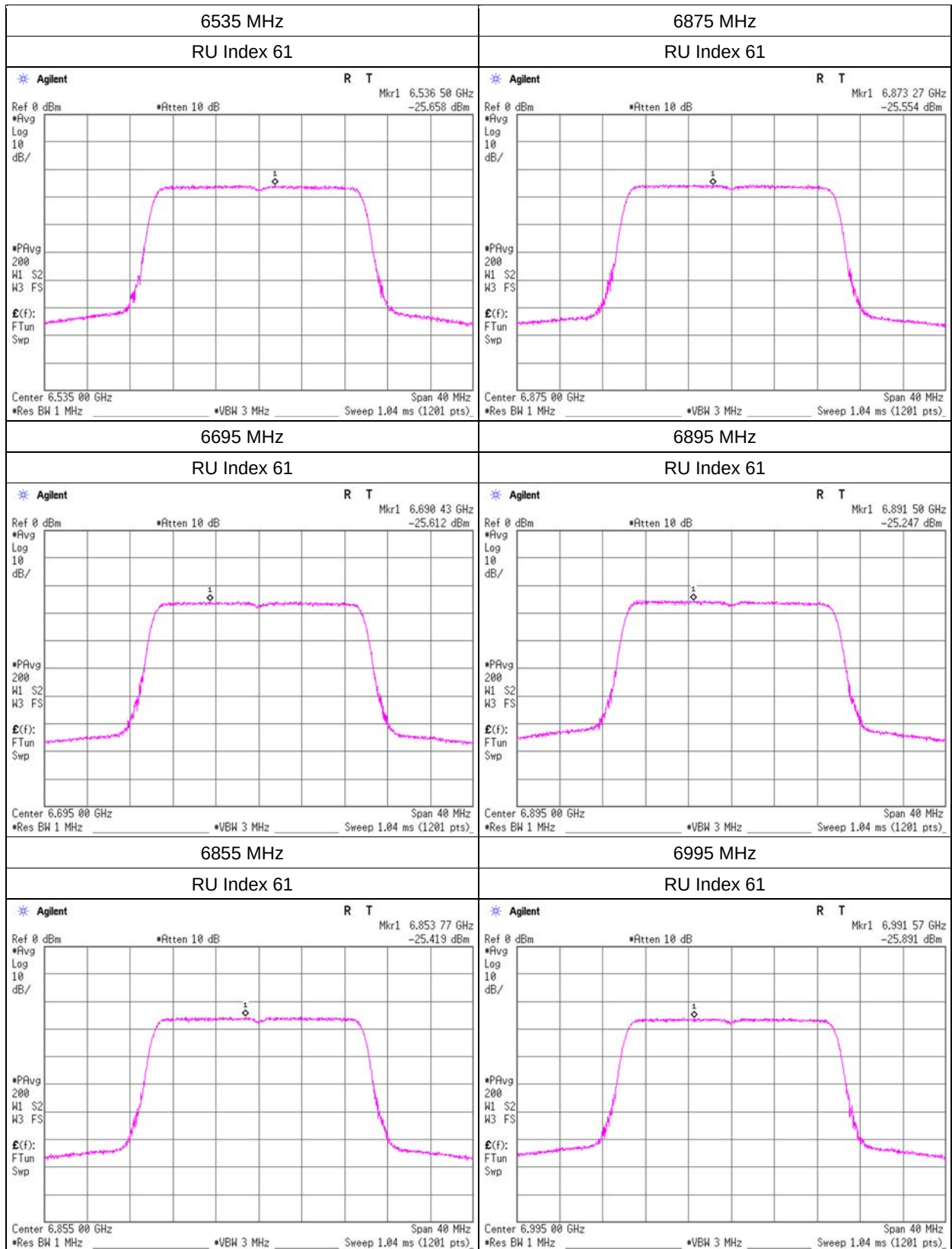
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 0



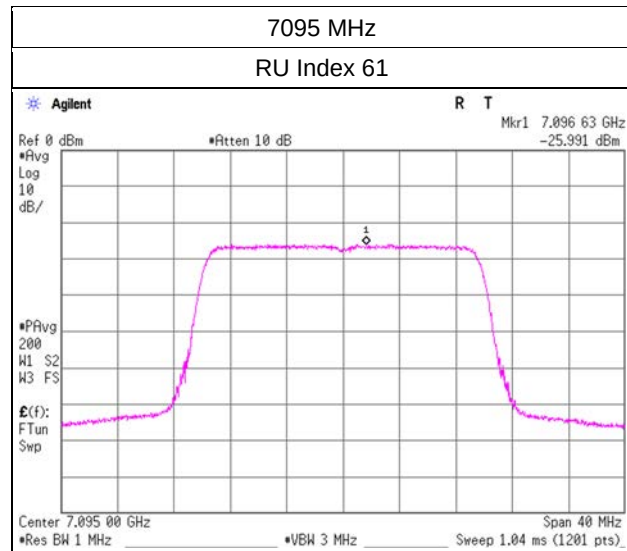
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 0



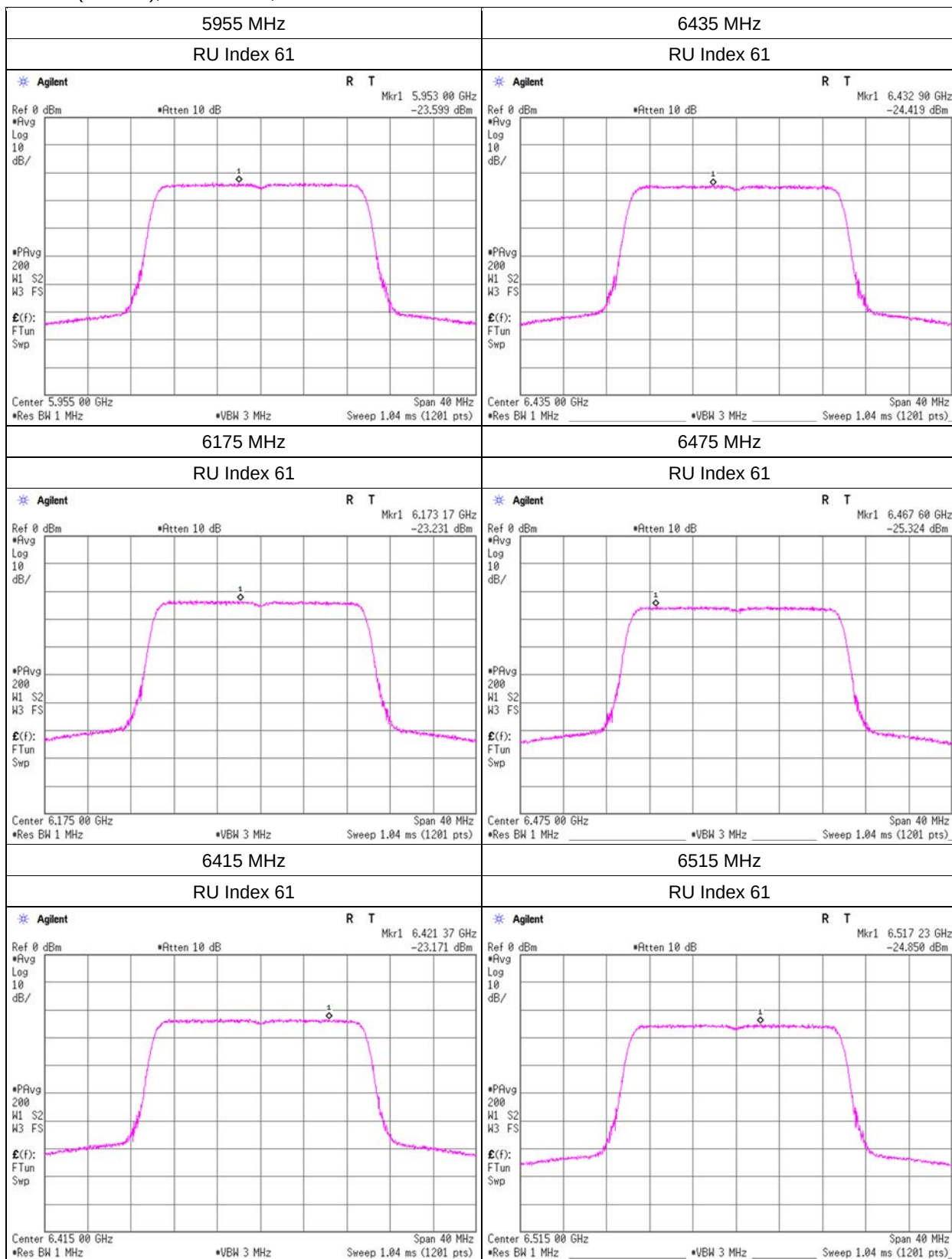
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 0



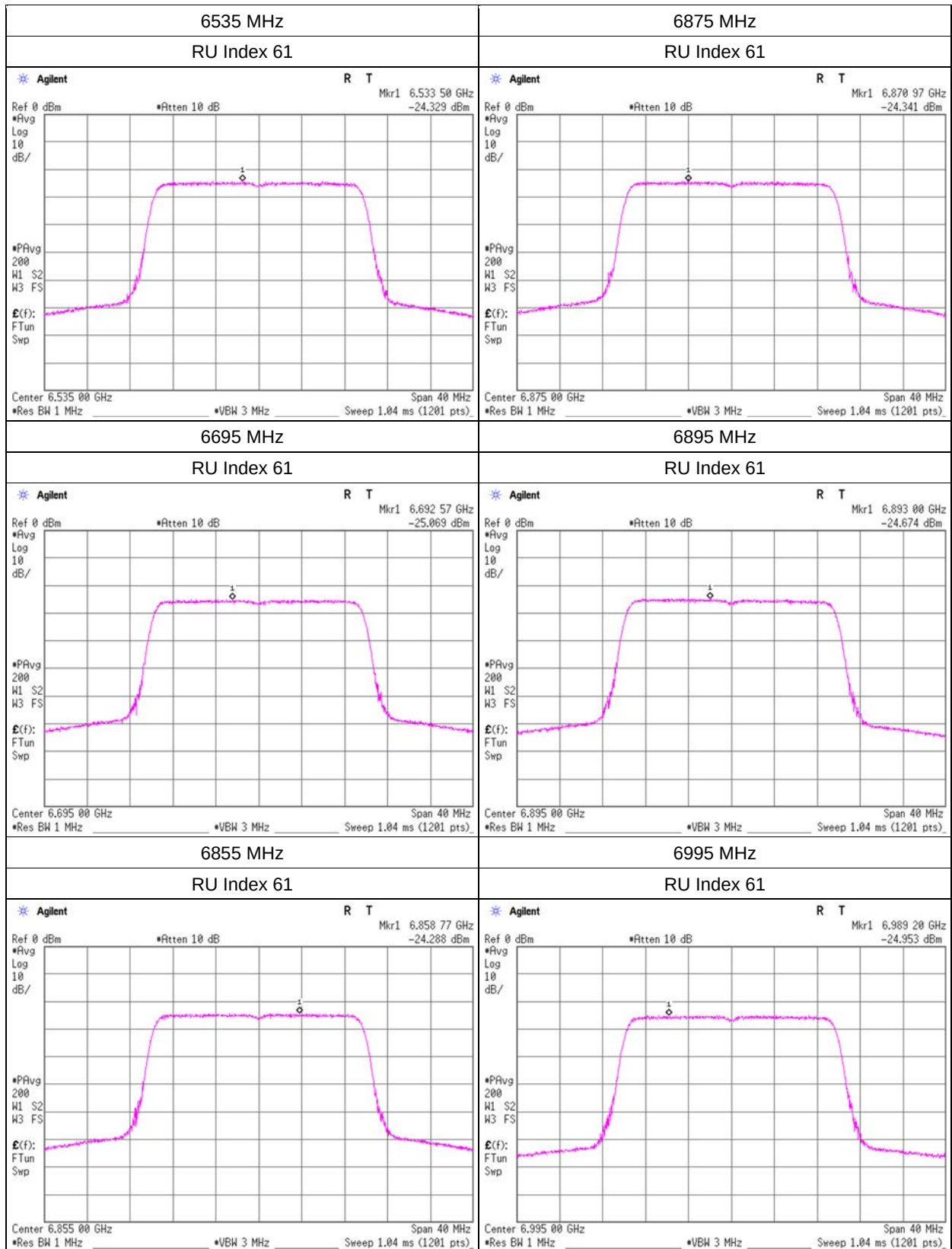
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 1



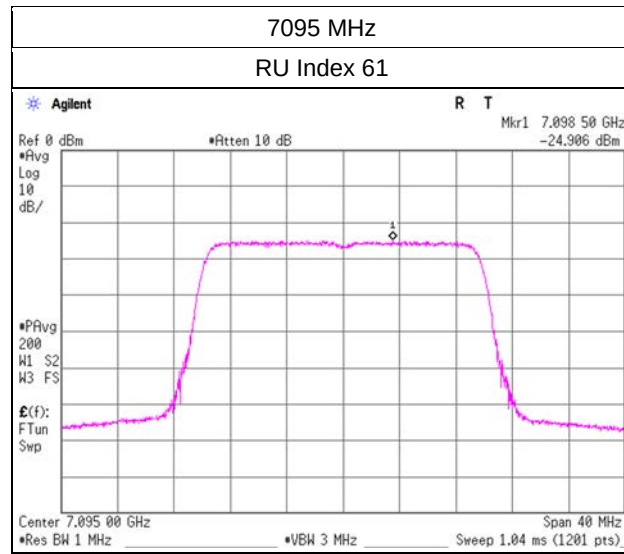
Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 1



Maximum Power Spectral Density

11ax-20(OFDMA), 242-tone RU, ANT 1



Maximum Power Spectral Density

11ax-40(OFDM), ANT 0

