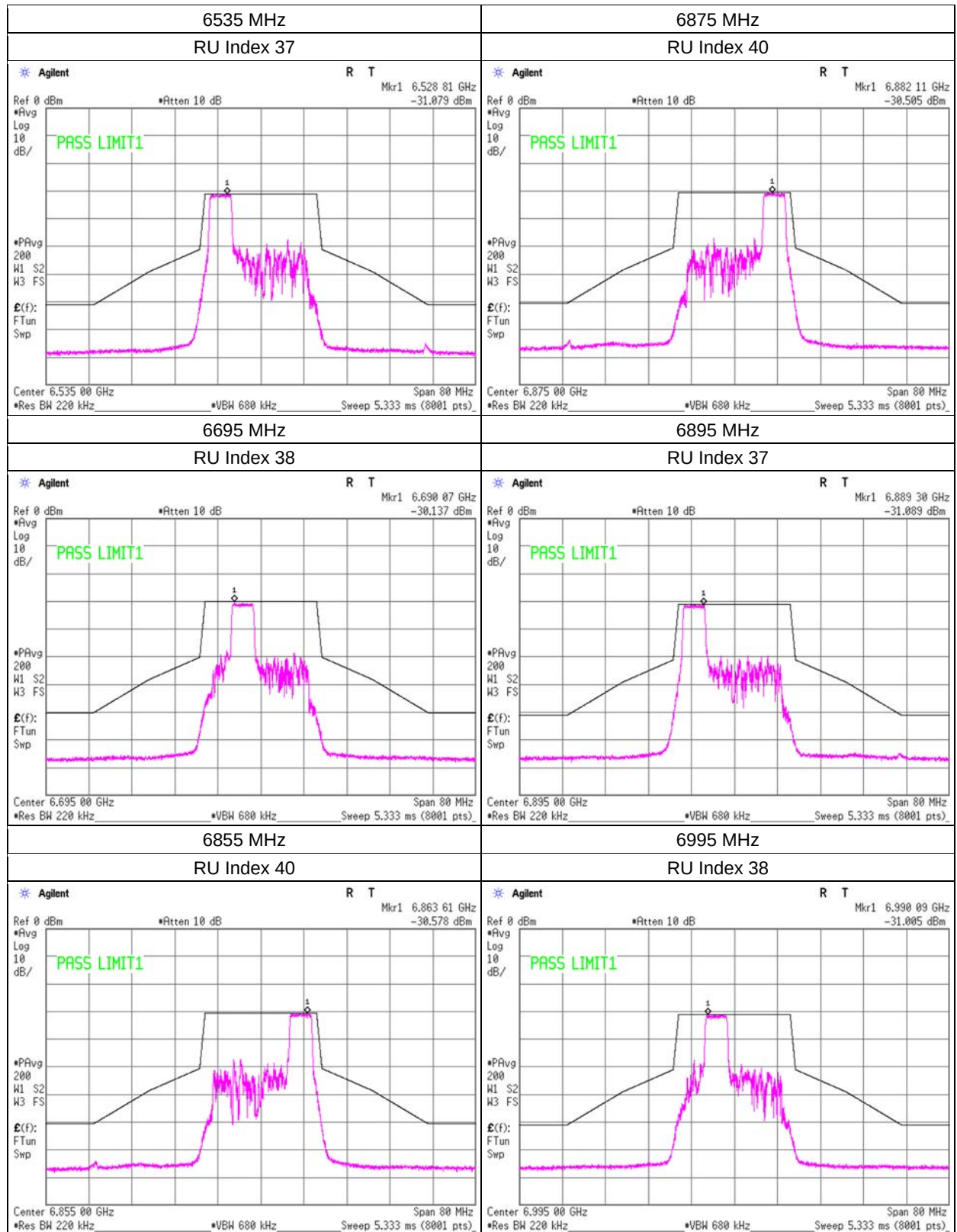


In-Band Emissions

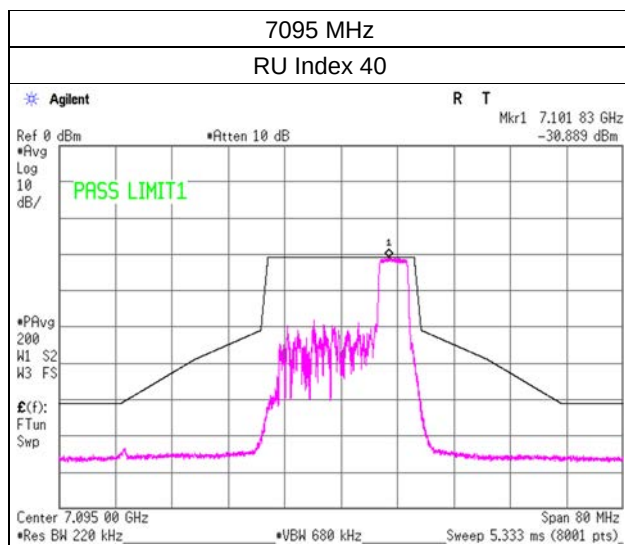
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 52-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



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

In-Band Emissions

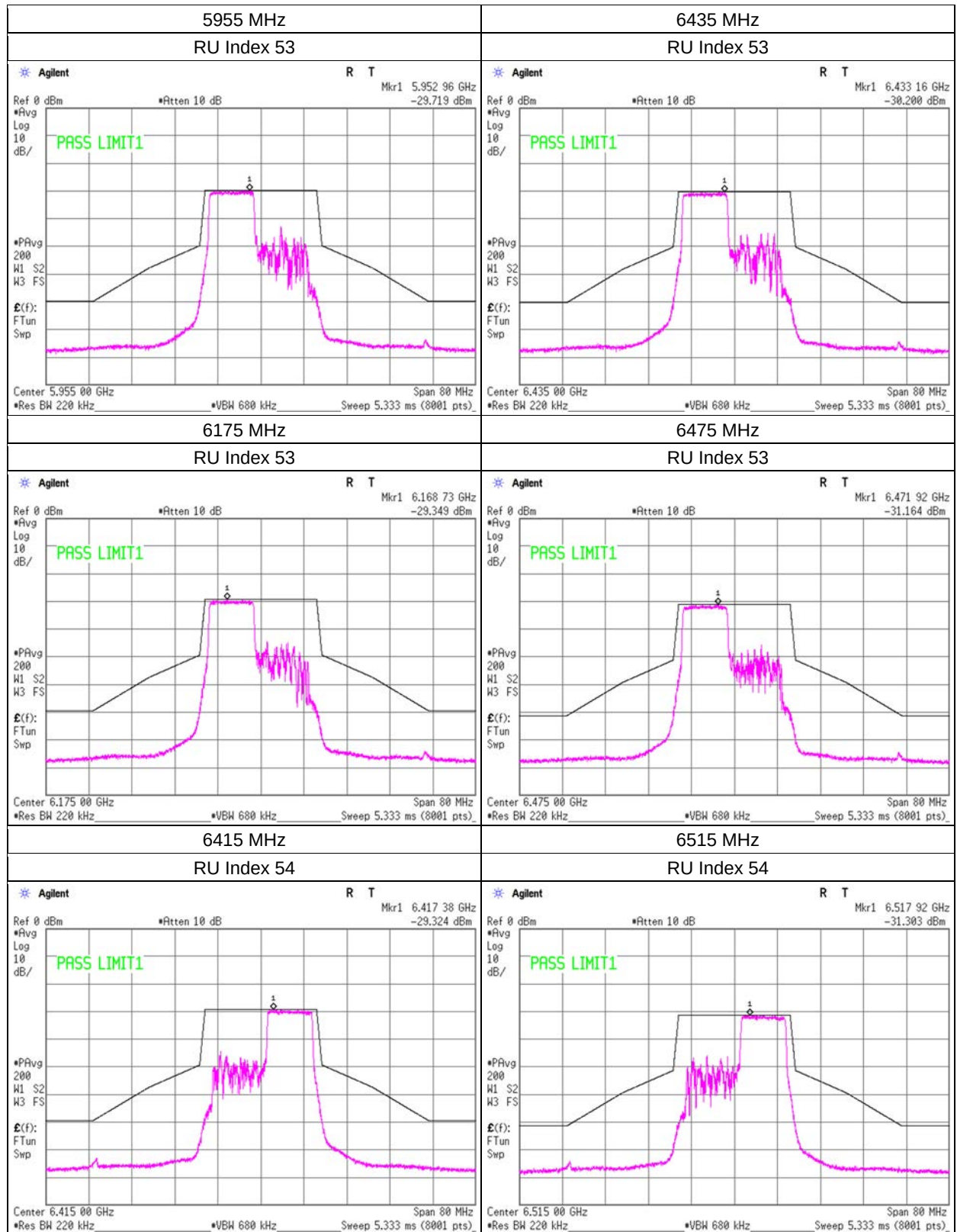
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 52-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



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

In-Band Emissions

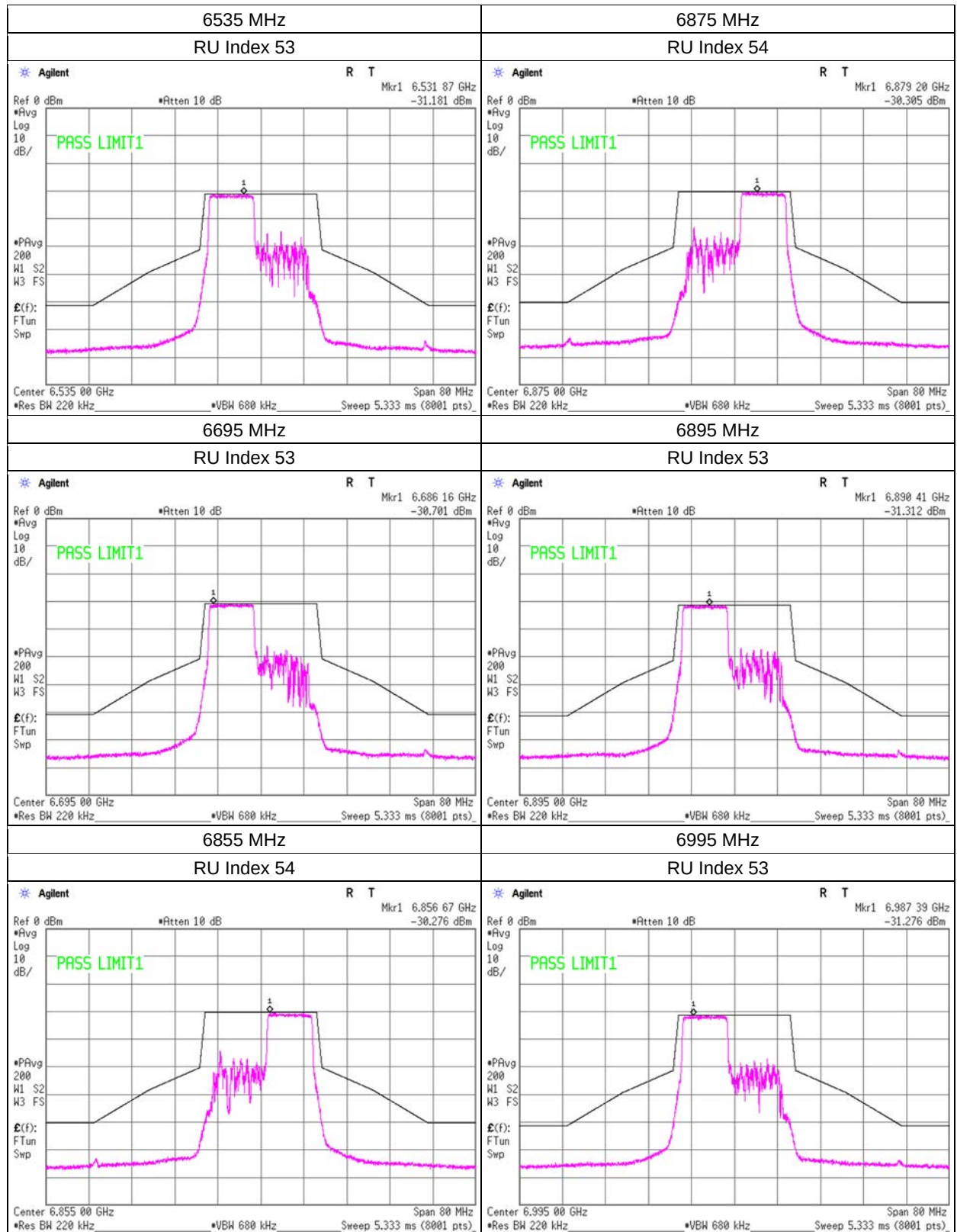
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 106-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



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

In-Band Emissions

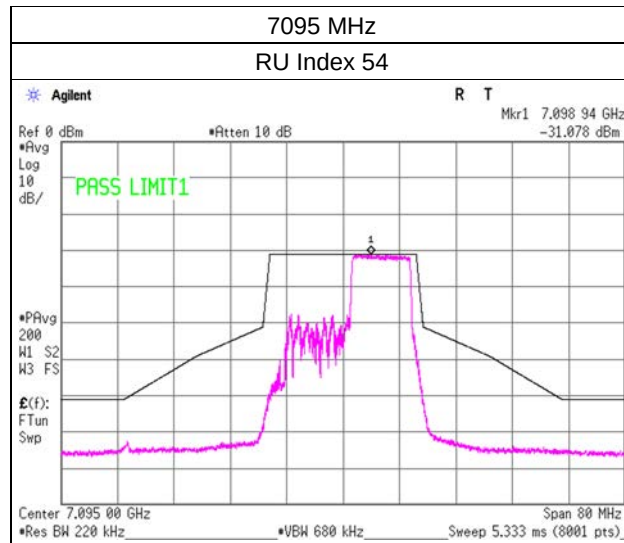
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 106-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



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

In-Band Emissions

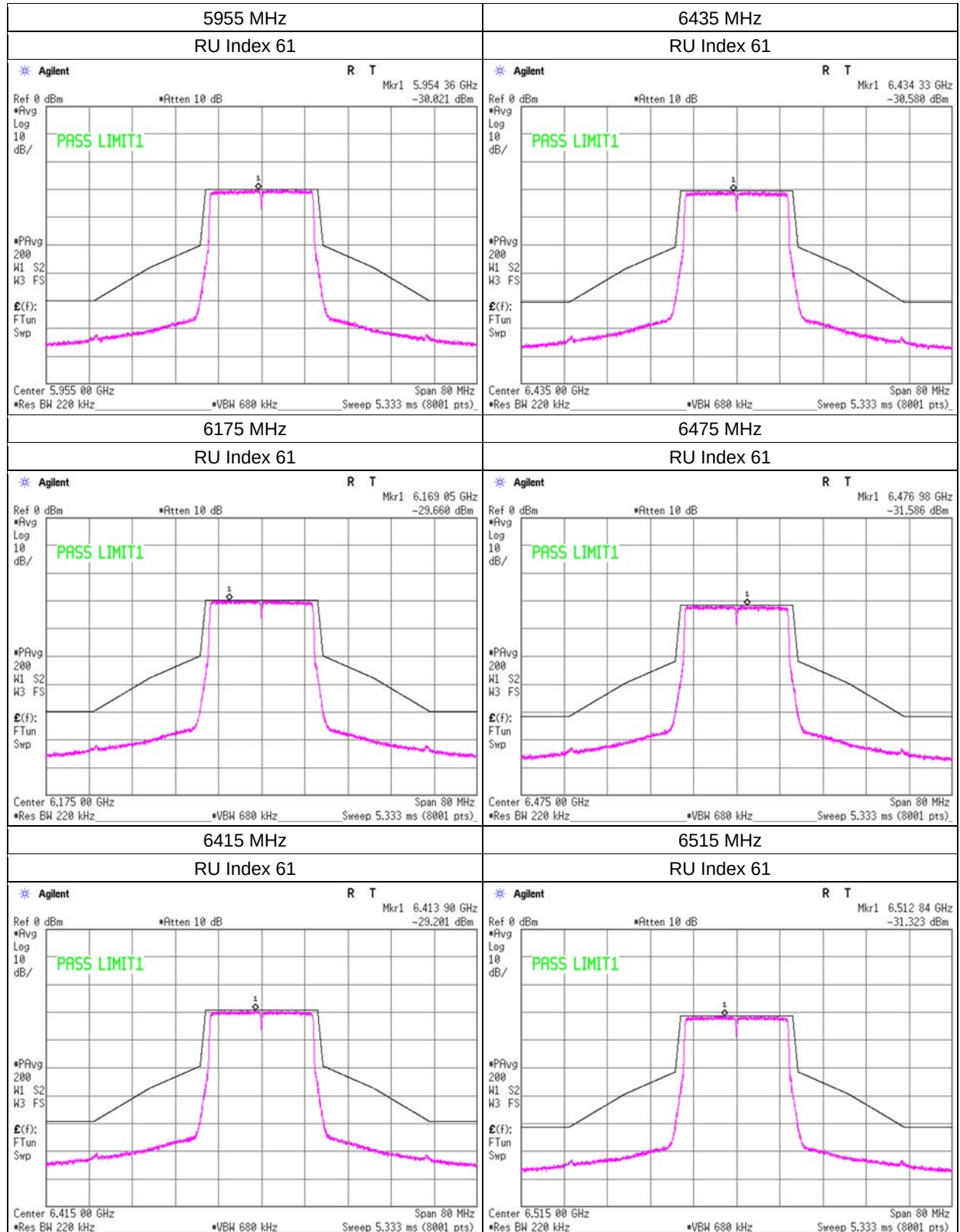
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 106-tone RU	April 7, 2026	MR8	22 deg. C	45 % RH	Takafumi Noguchi



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

In-Band Emissions

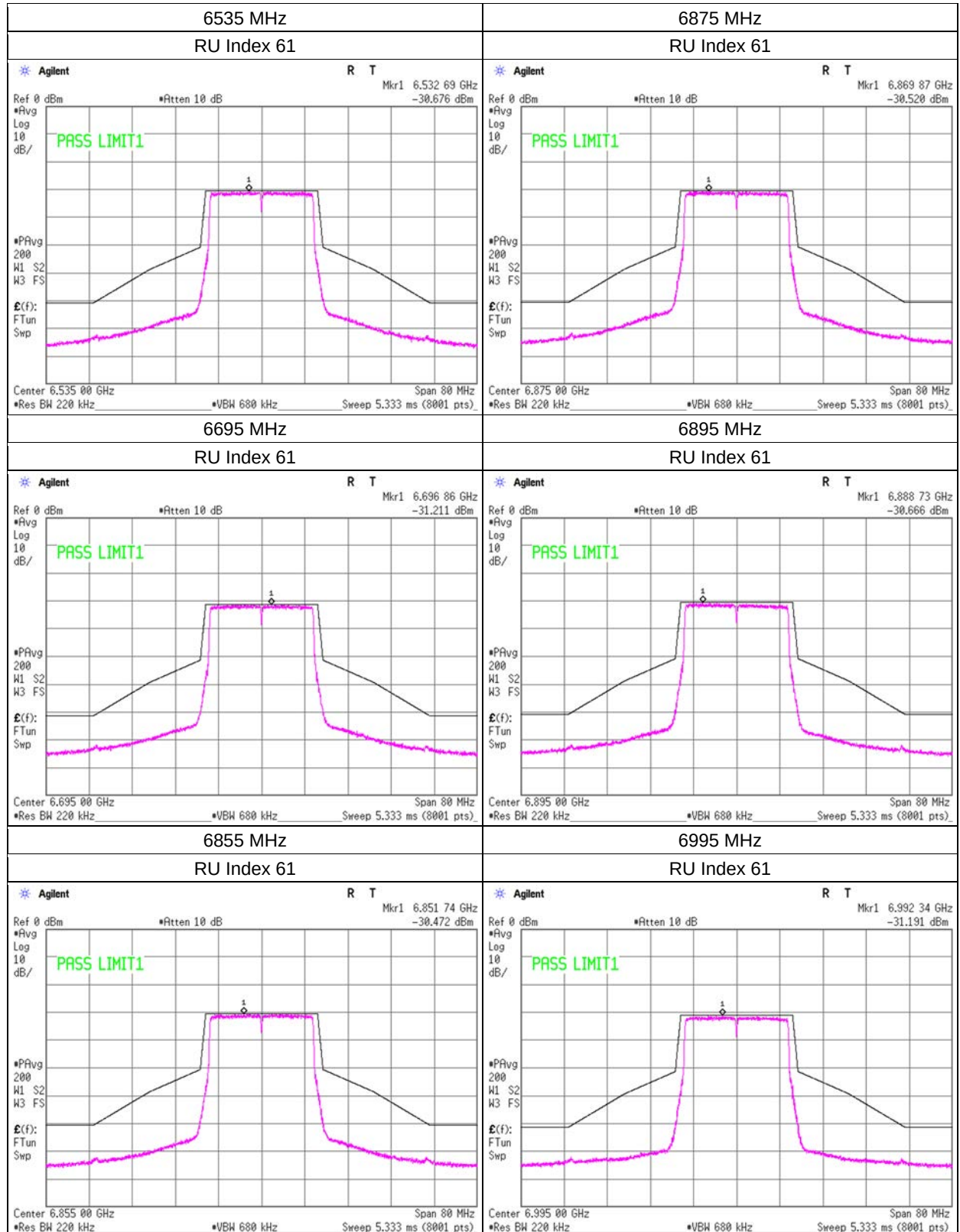
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 242-tone RU	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



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

In-Band Emissions

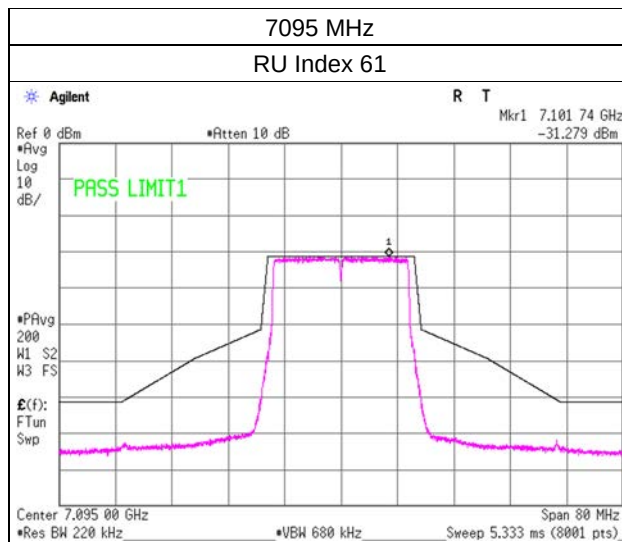
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 242-tone RU	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



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

In-Band Emissions

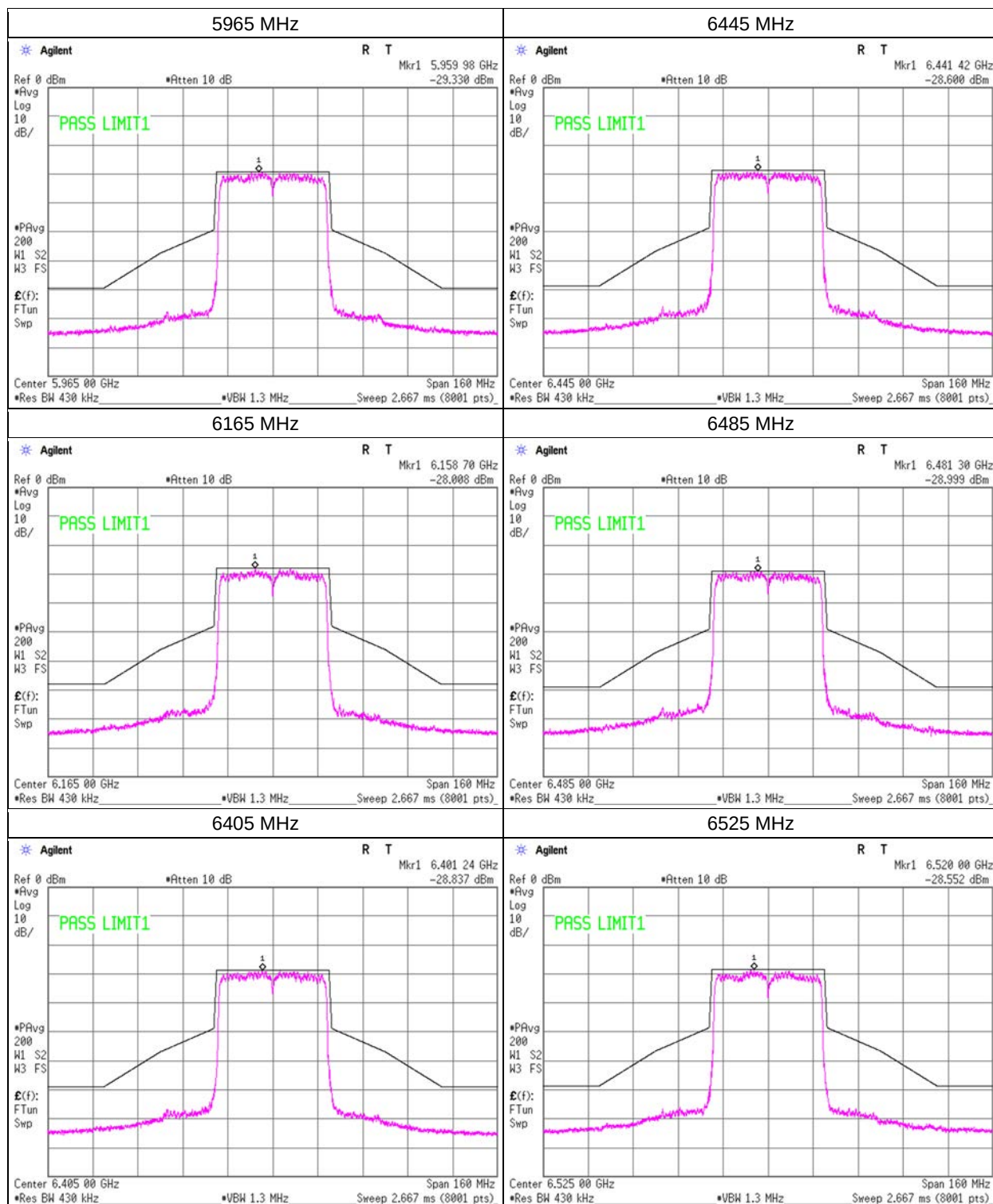
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-20(OFDMA), 242-tone RU	March 27, 2026	MR8	21 deg. C	49 % RH	Takafumi Noguchi
	April 6, 2026	MR8	21 deg. C	60 % RH	Takafumi Noguchi



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

In-Band Emissions

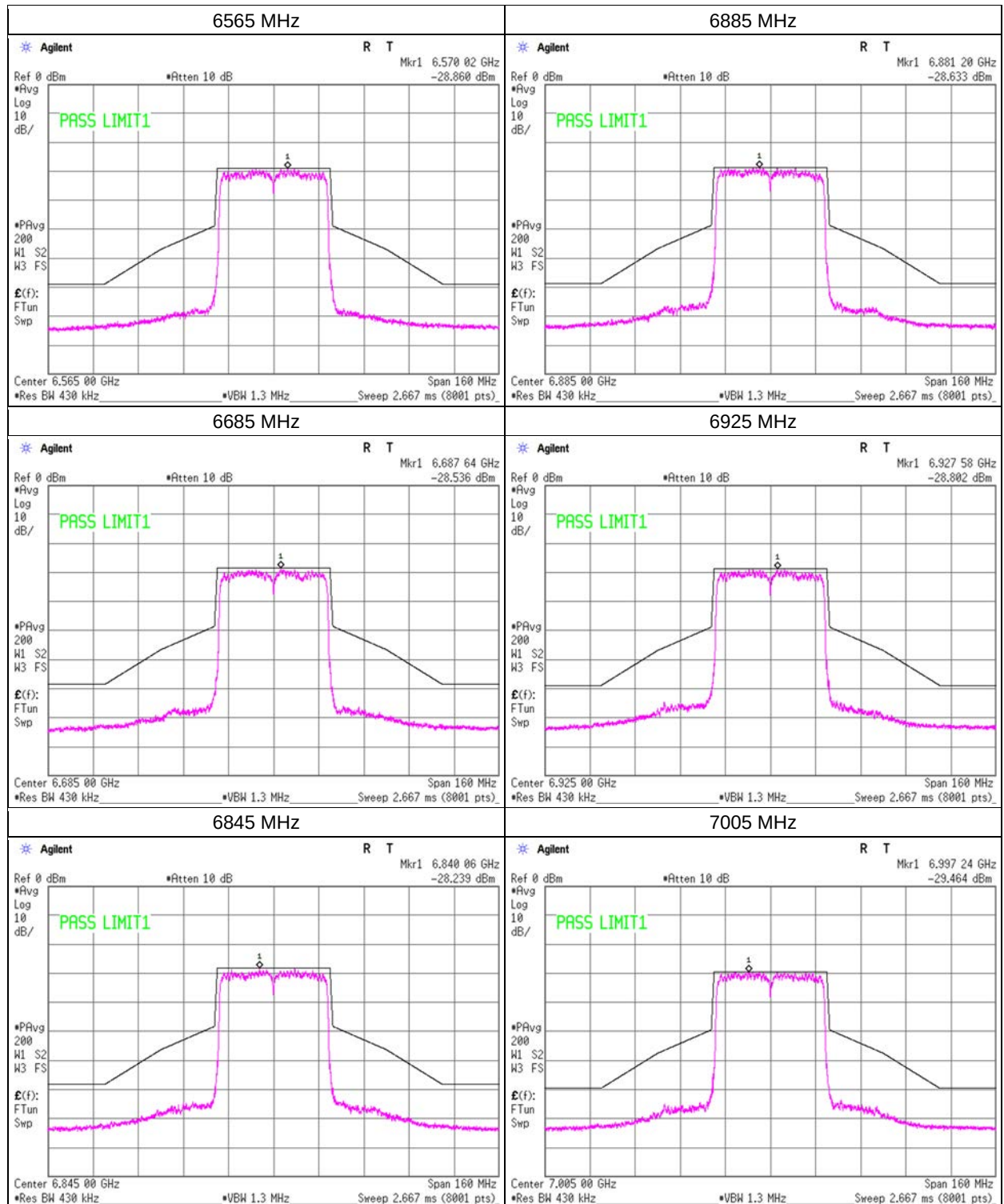
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDM)	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

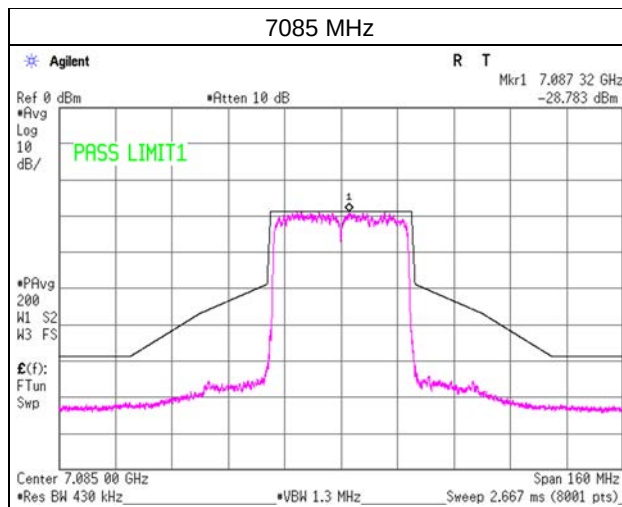
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDM)	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

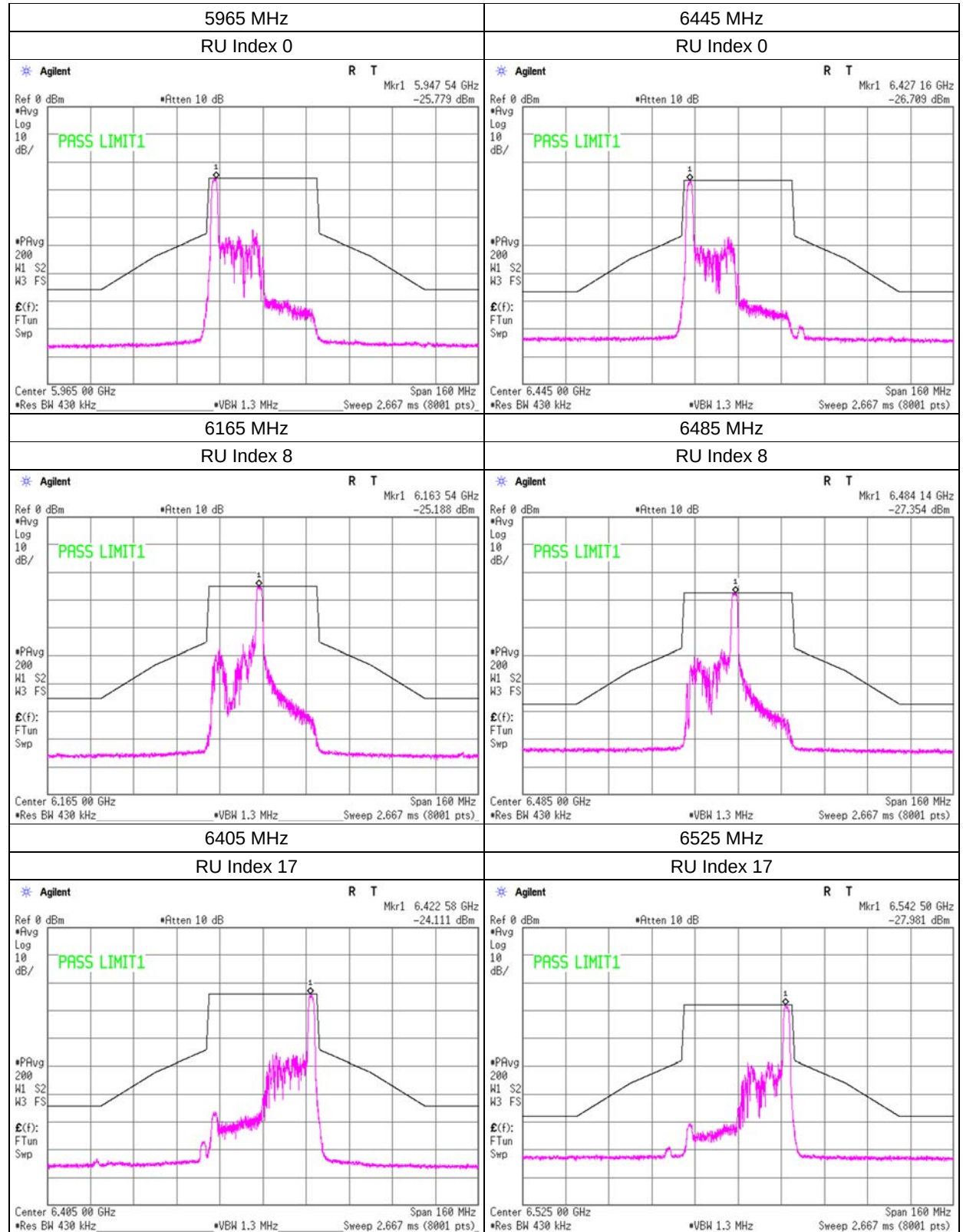
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDM)	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

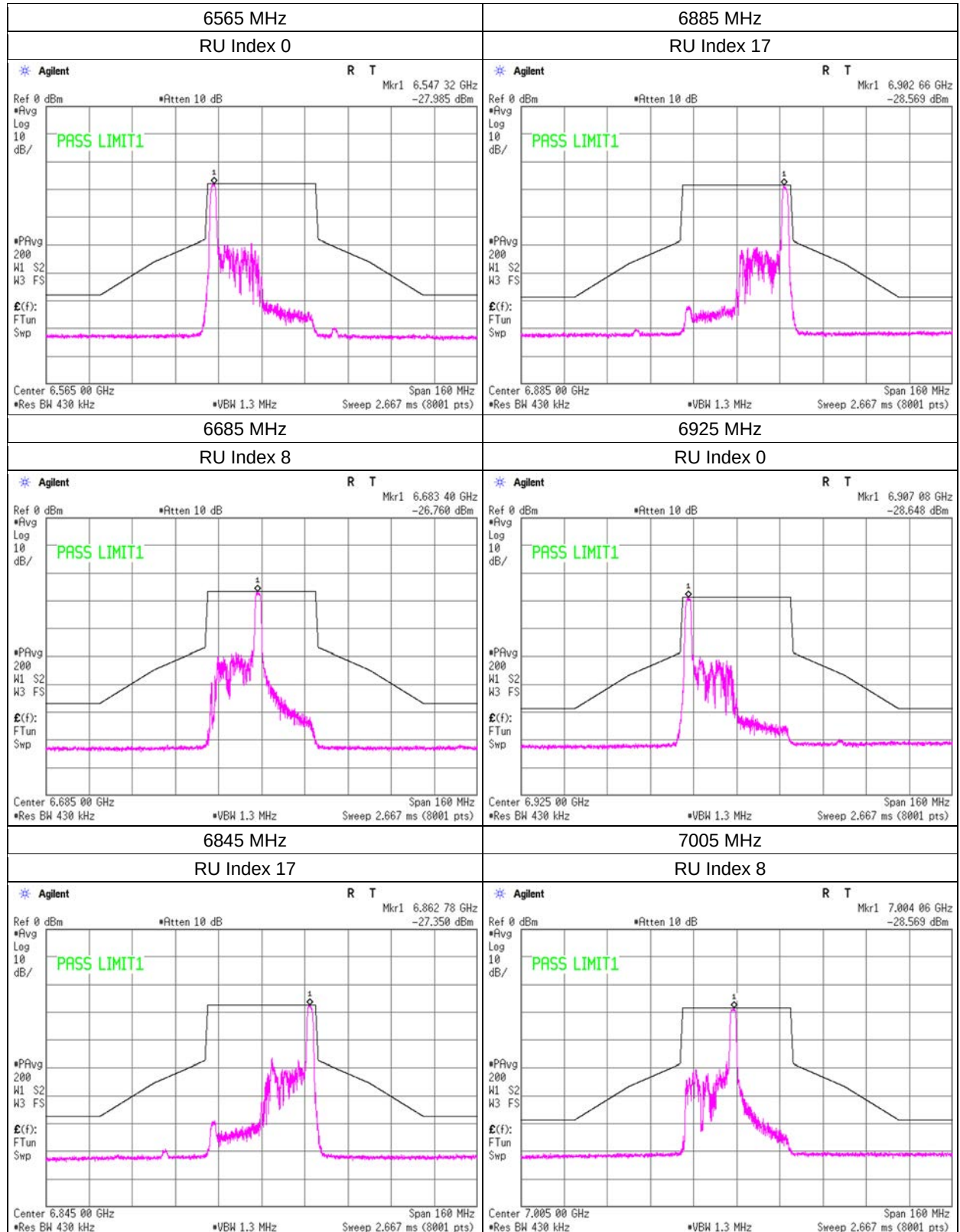
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 26-tone RU	April 9, 2026	MR8	22 deg. C	42 % RH	Yuta Moriya
	April 16, 2026	MR8	21 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

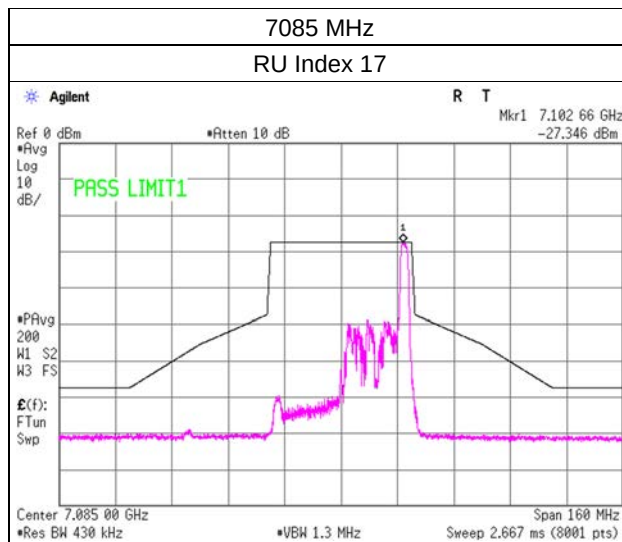
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 26-tone RU	April 9, 2026	MR8	22 deg. C	42 % RH	Yuta Moriya
	April 16, 2026	MR8	21 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

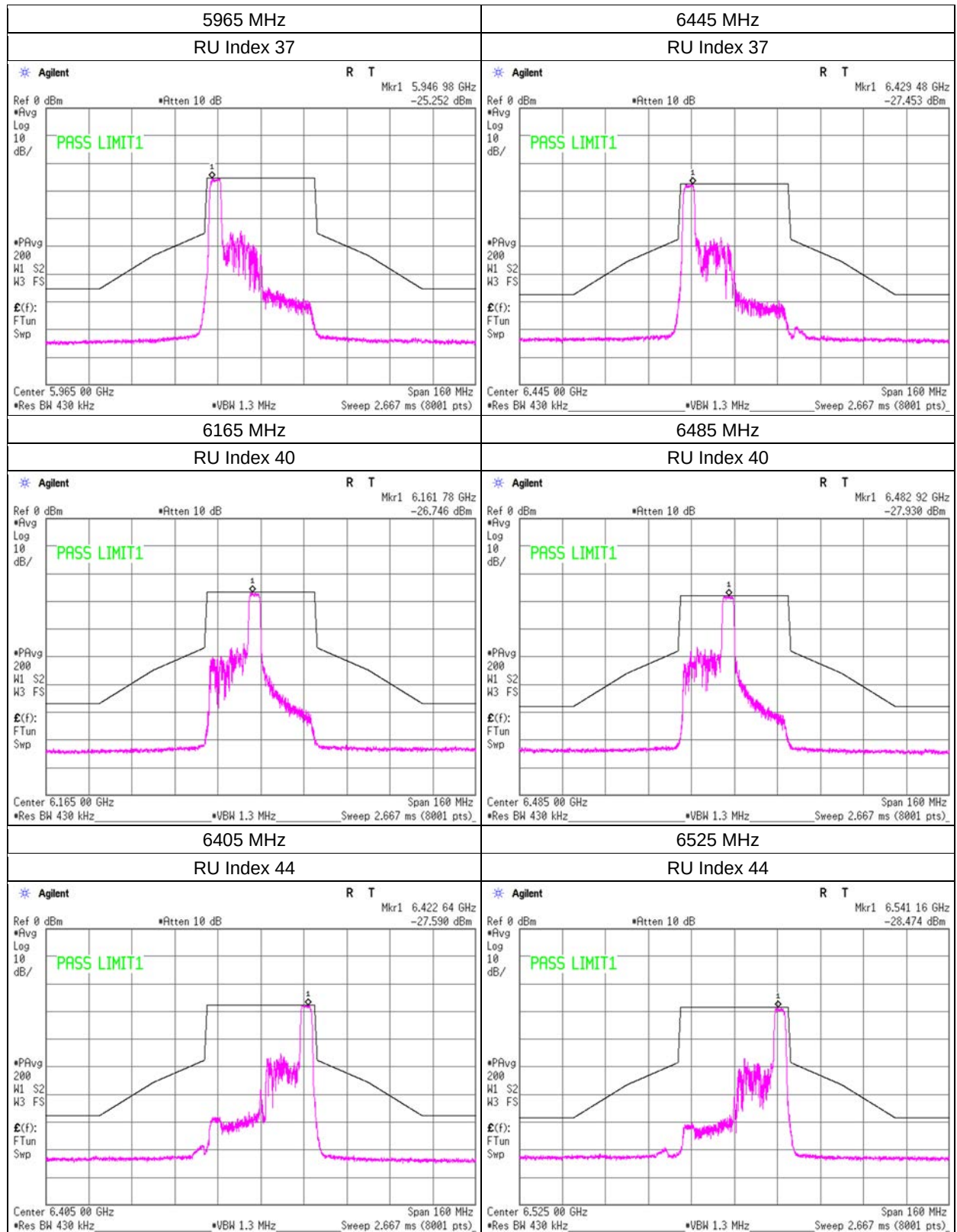
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 26-tone RU	April 9, 2026	MR8	22 deg. C	42 % RH	Yuta Moriya
	April 16, 2026	MR8	21 deg. C	52 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

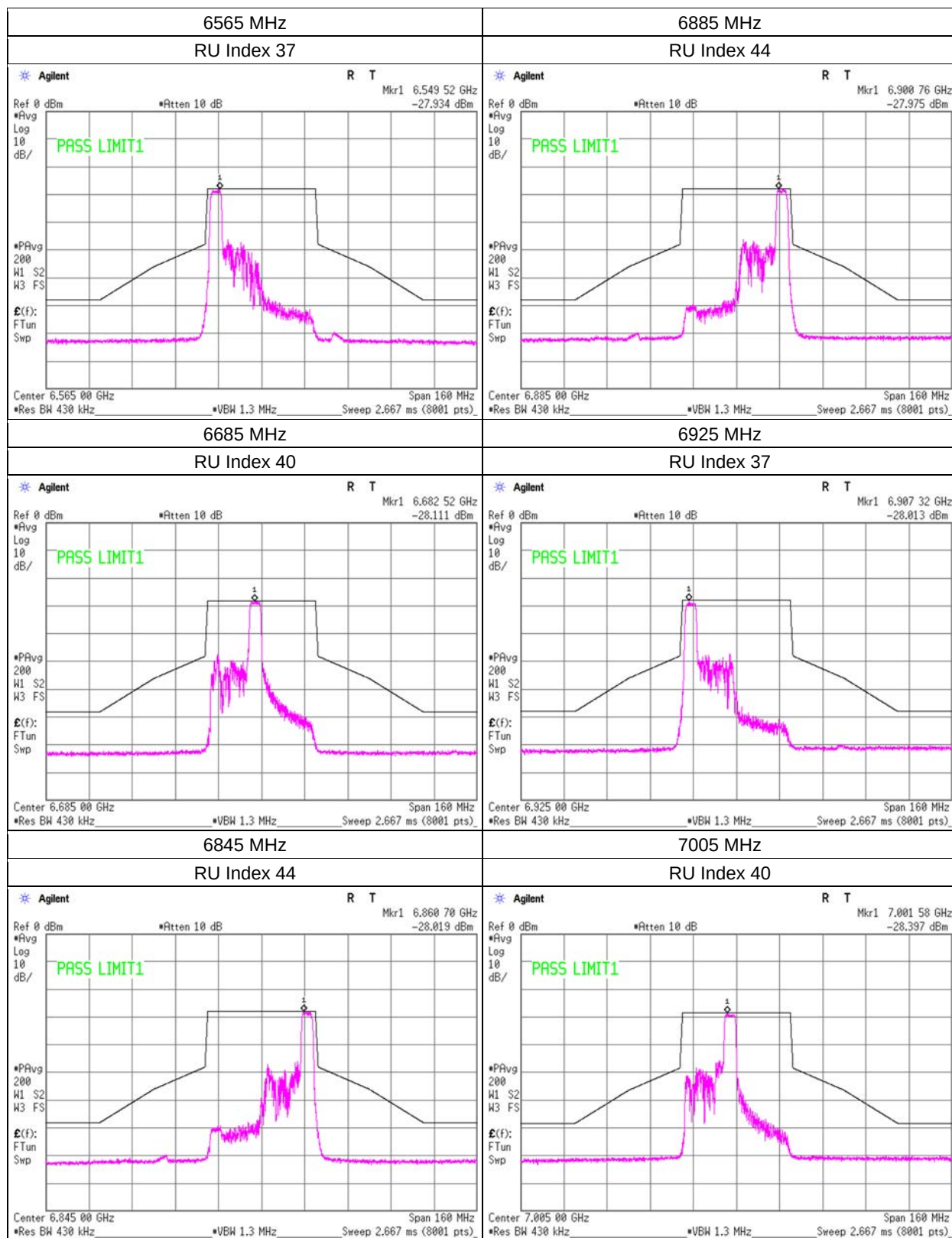
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 52-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

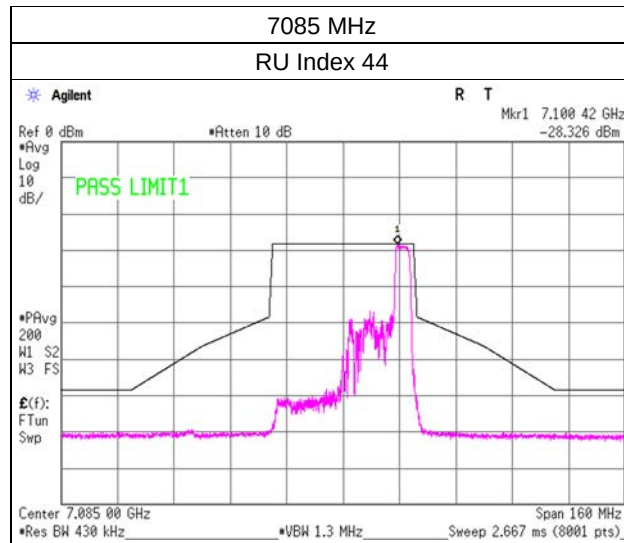
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 52-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

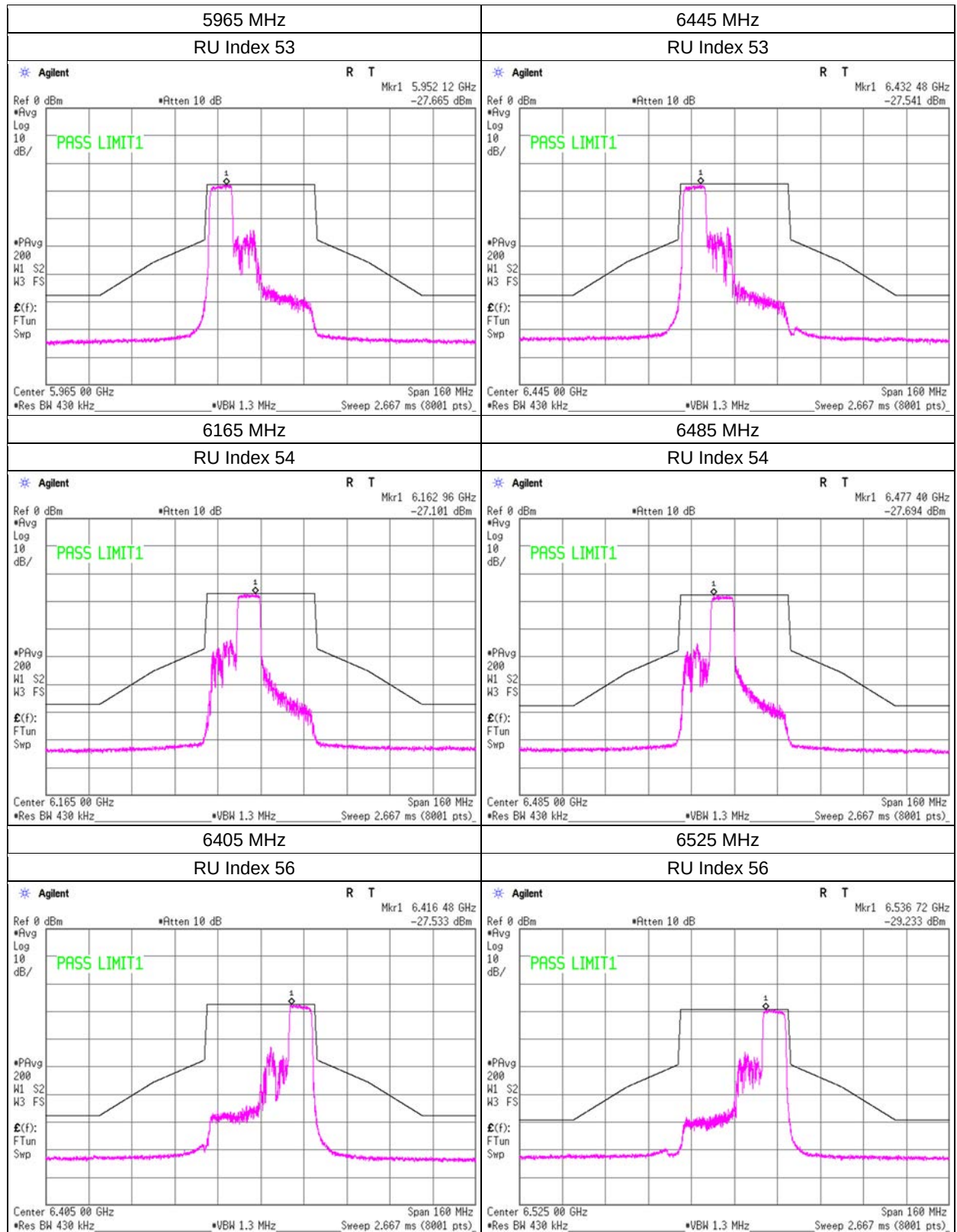
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 52-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

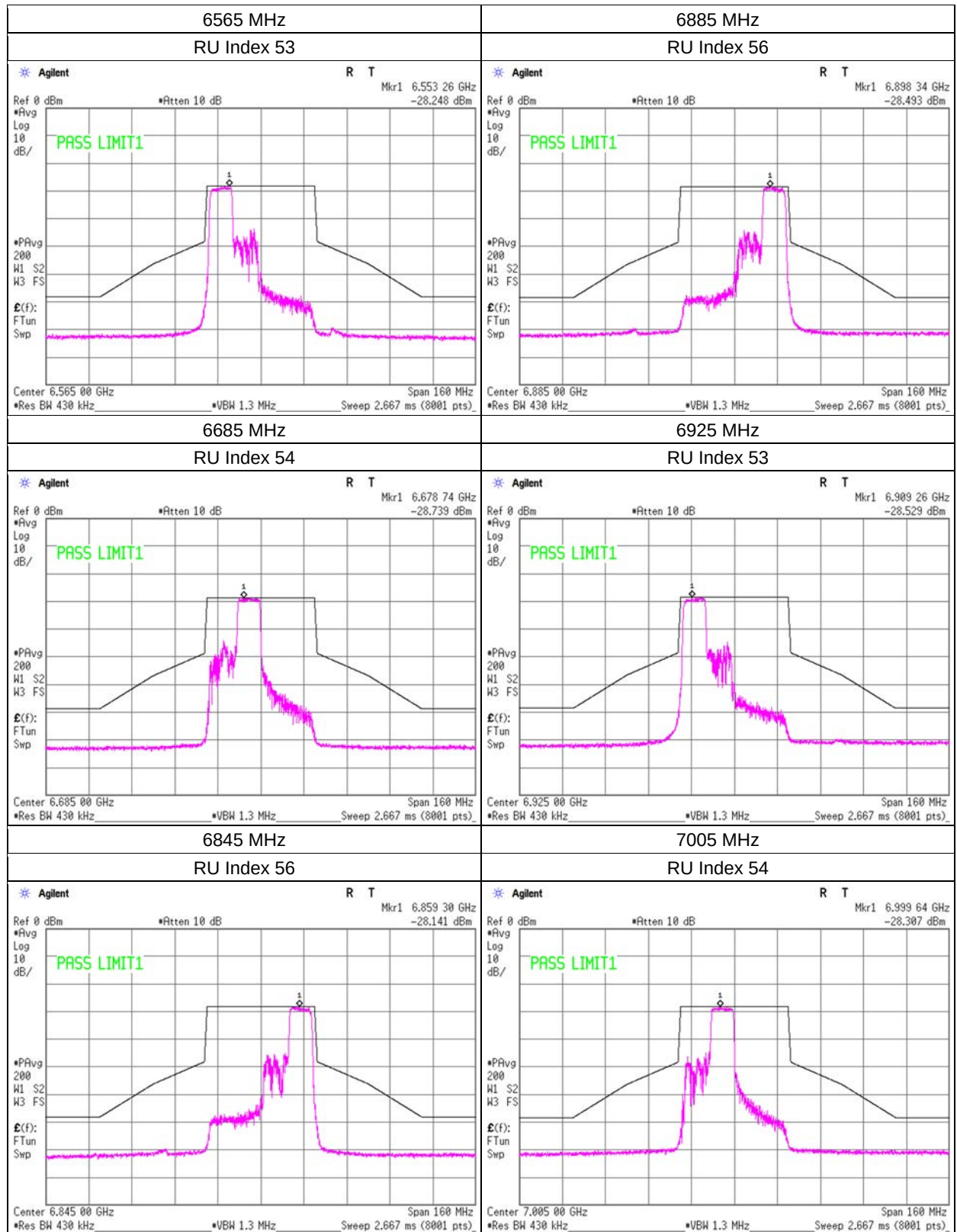
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 106-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

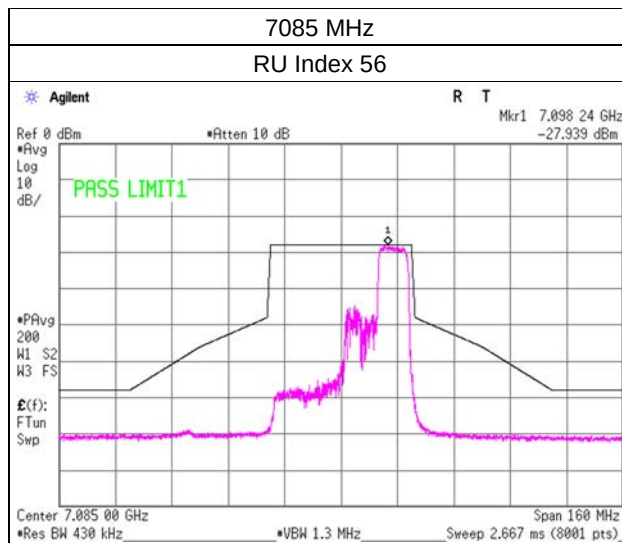
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 106-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

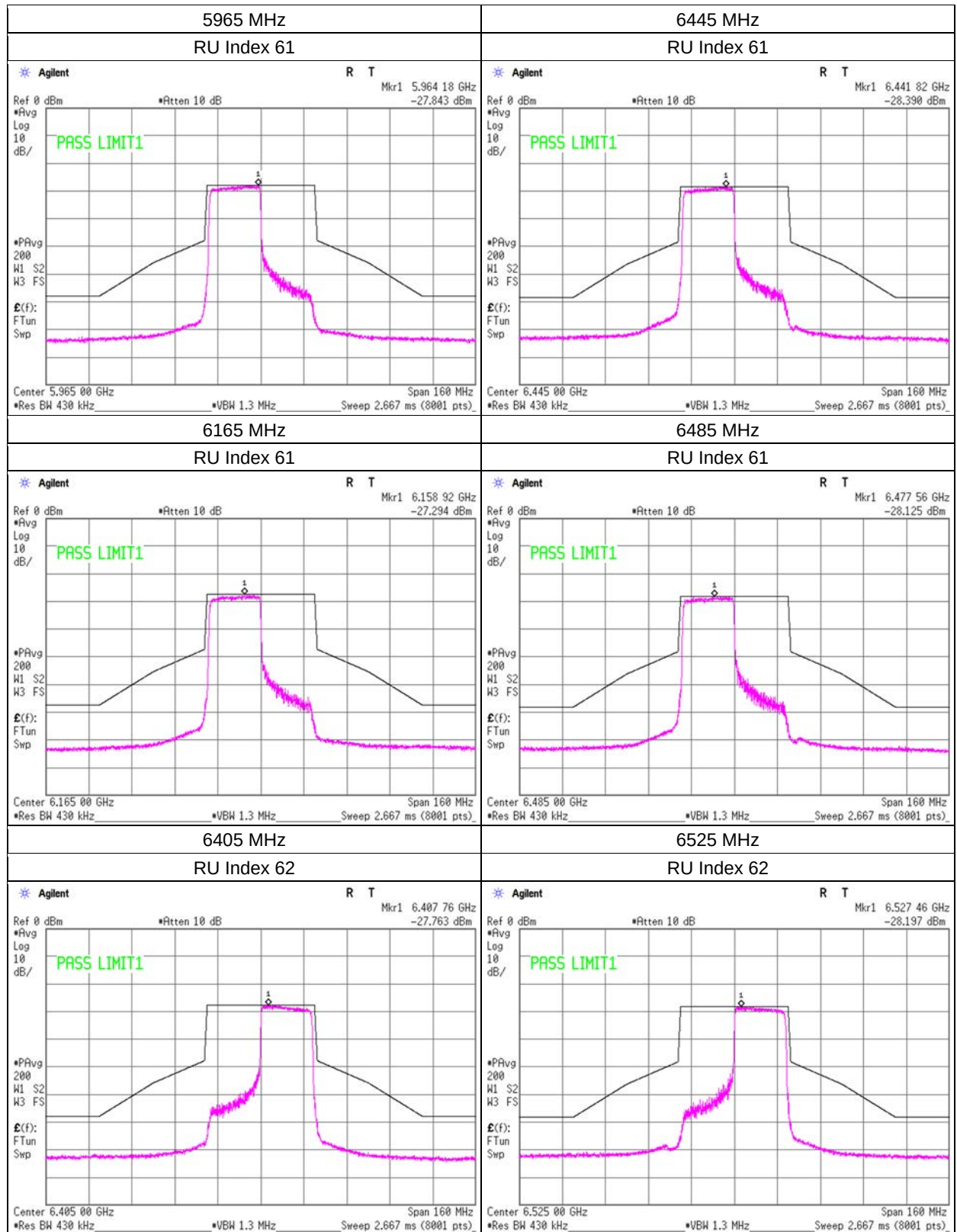
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 106-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

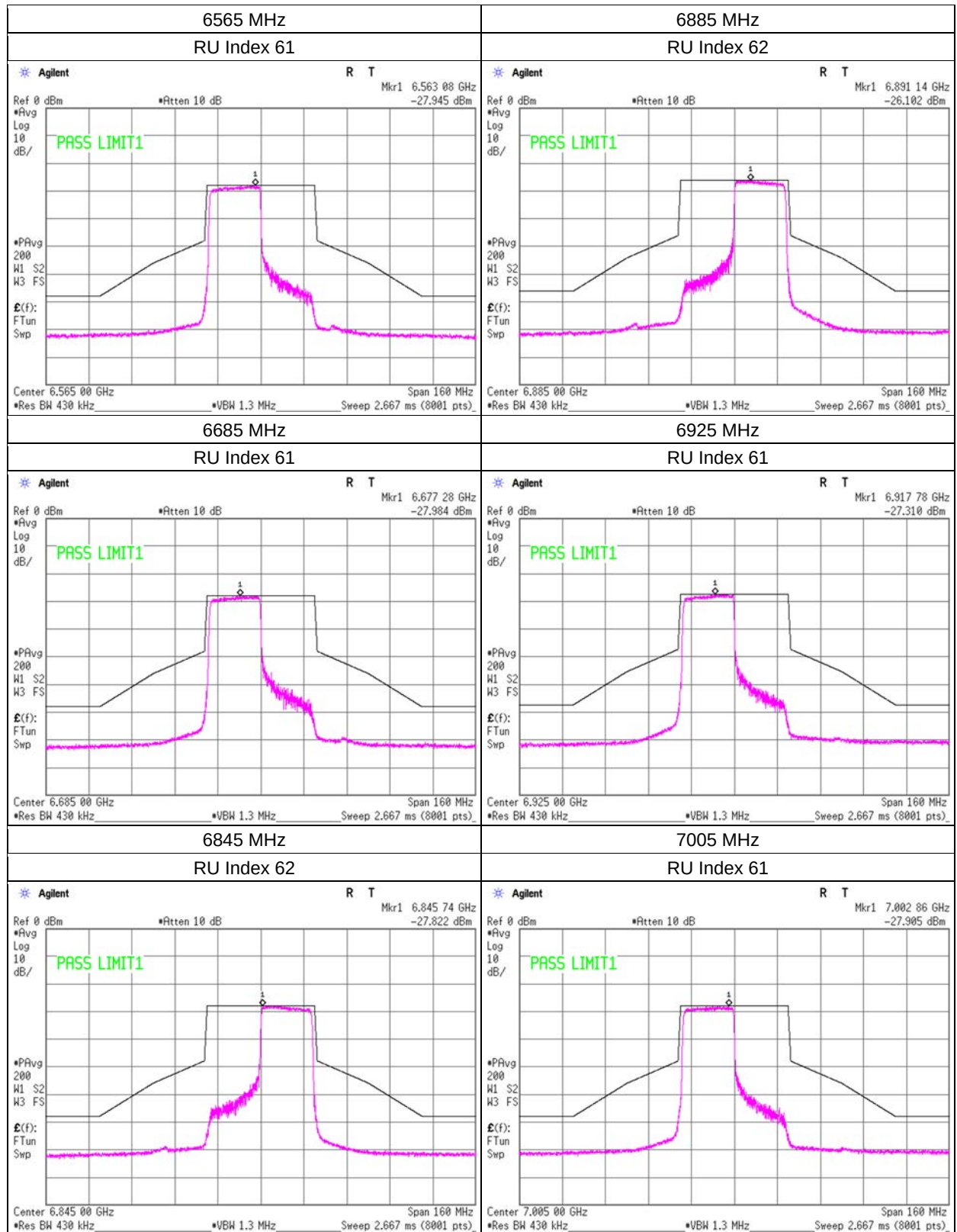
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 242-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

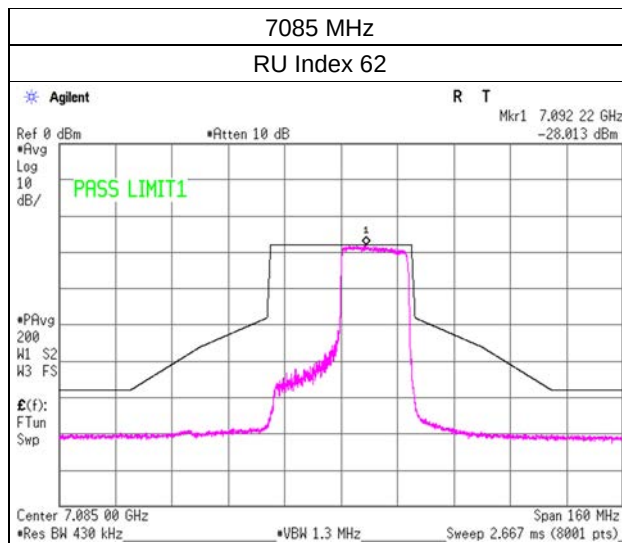
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 242-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

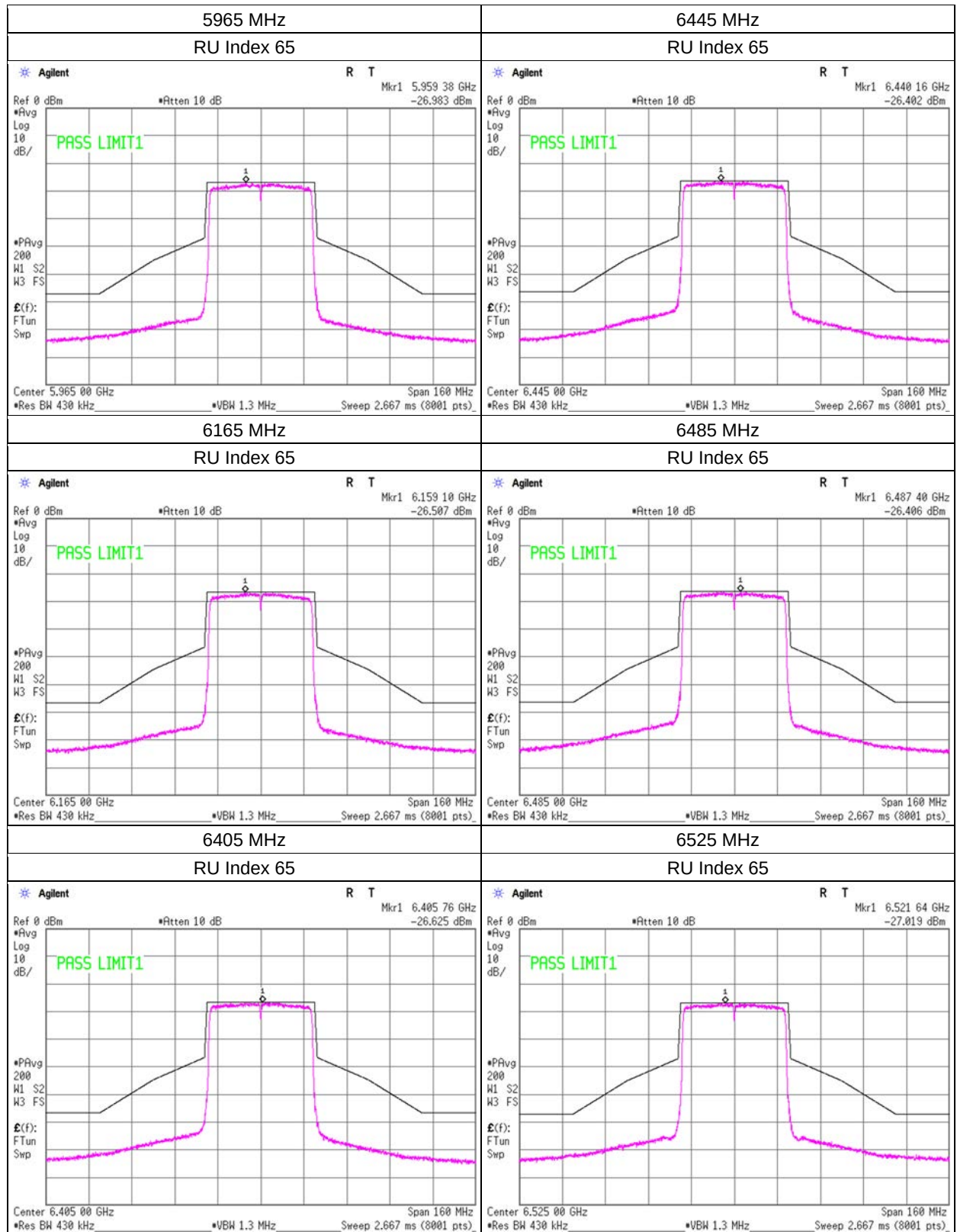
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 242-tone RU	April 13, 2026	MR8	22 deg. C	48 % RH	Yuichiro Yamazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

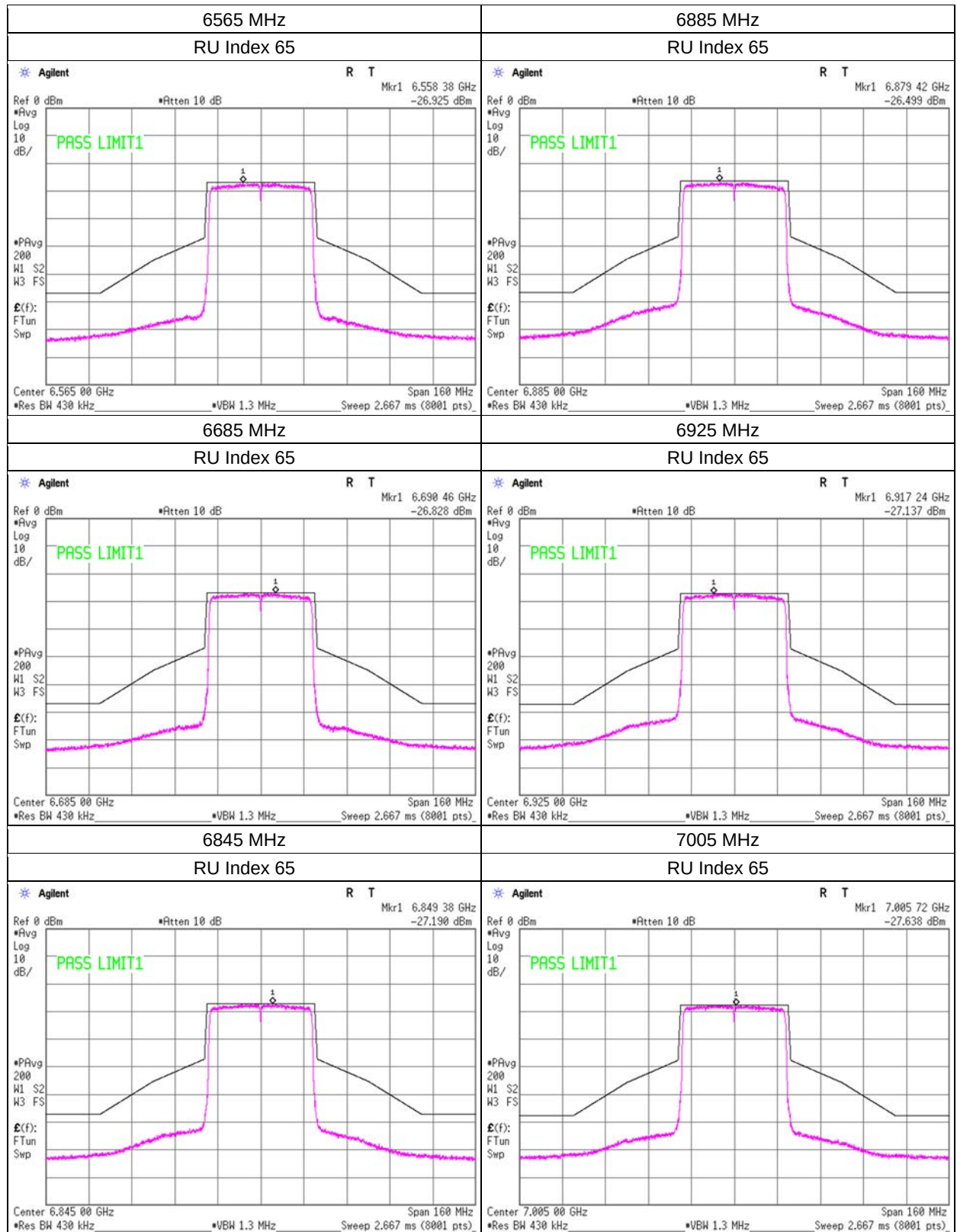
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 484-tone RU	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

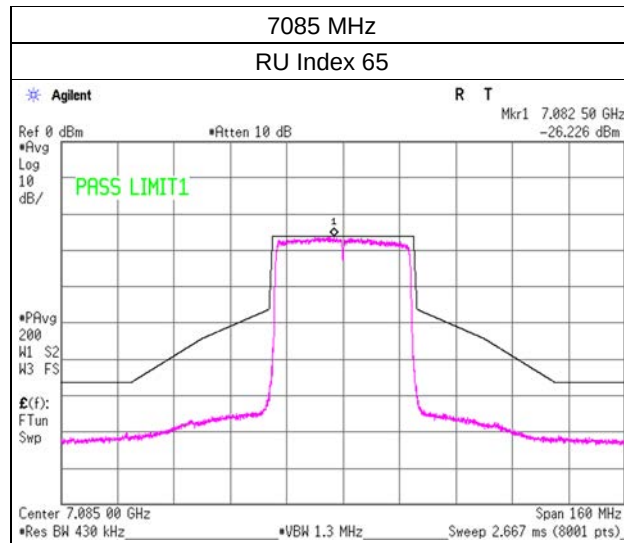
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 484-tone RU	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

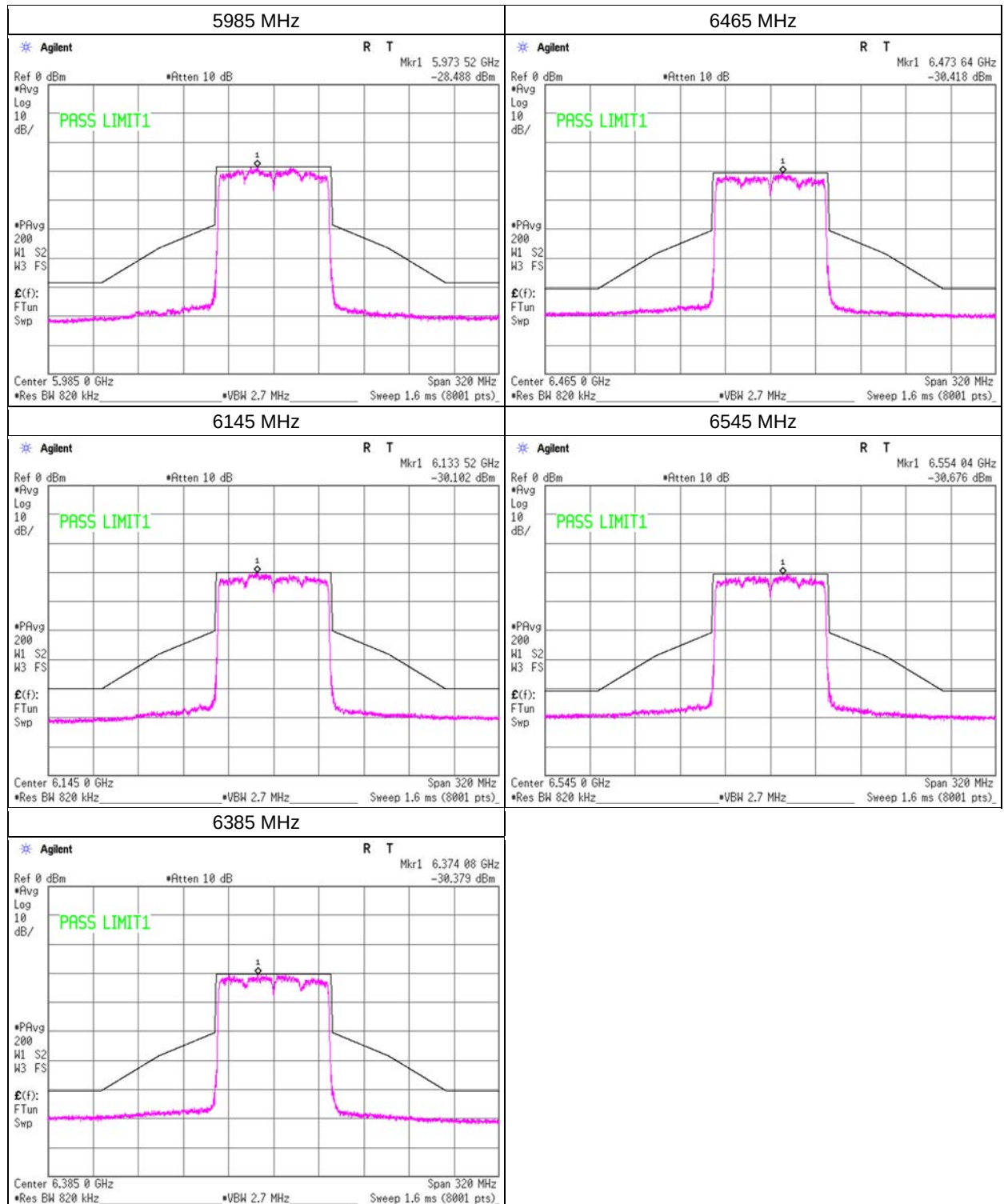
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-40(OFDMA), 484-tone RU	April 8, 2026	MR8	24 deg. C	50 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 39.940 MHz.

In-Band Emissions

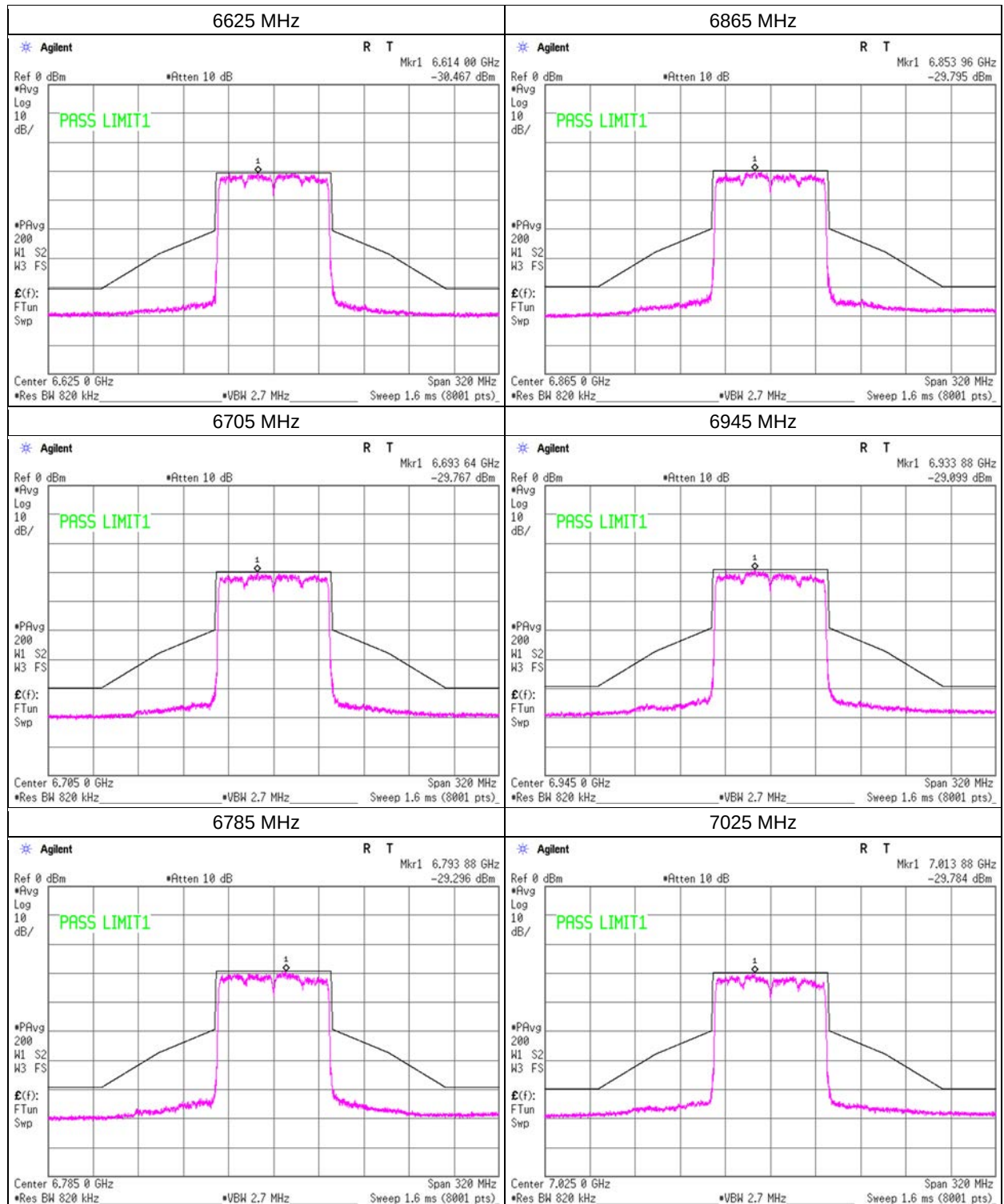
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDM)	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

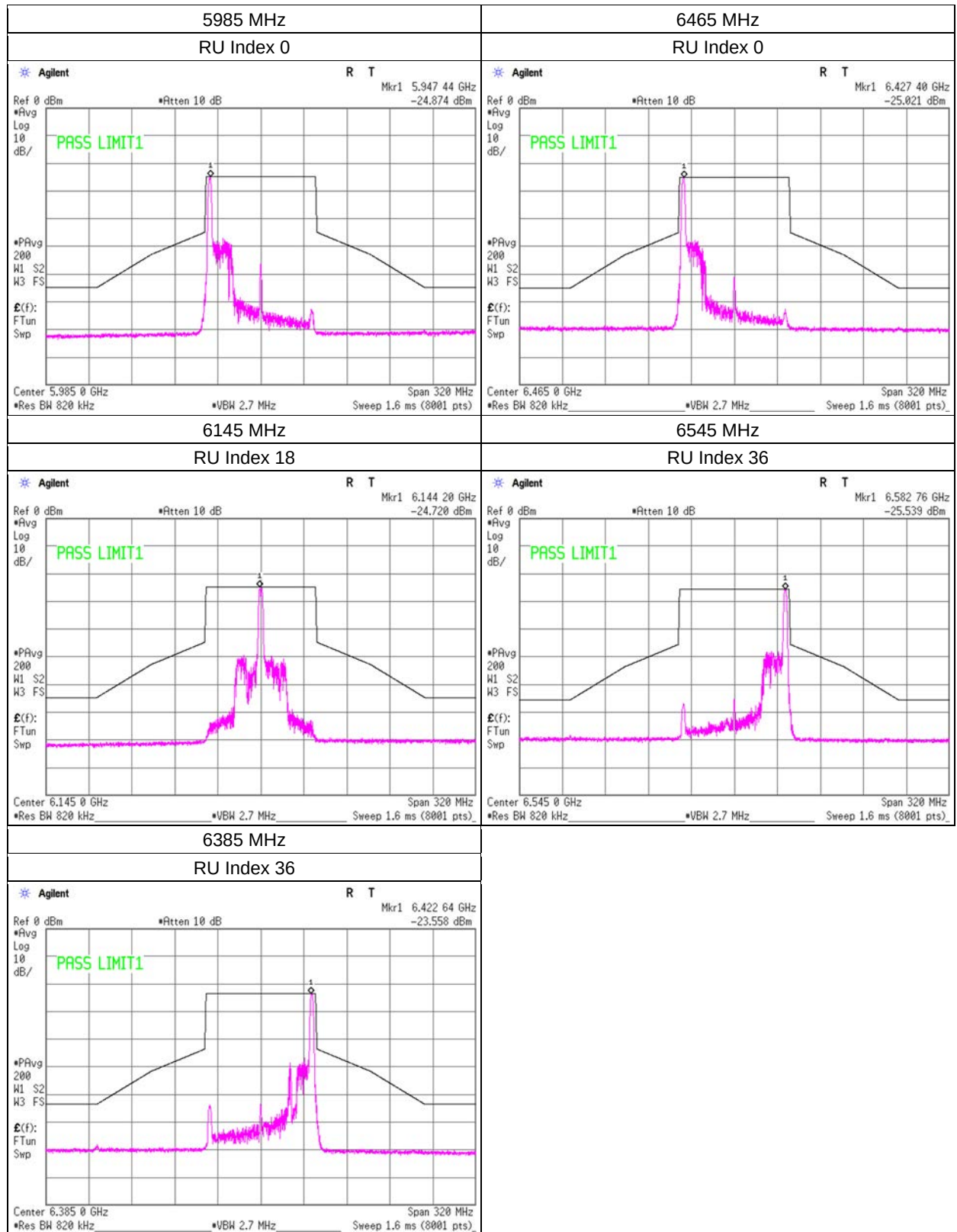
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDM)	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

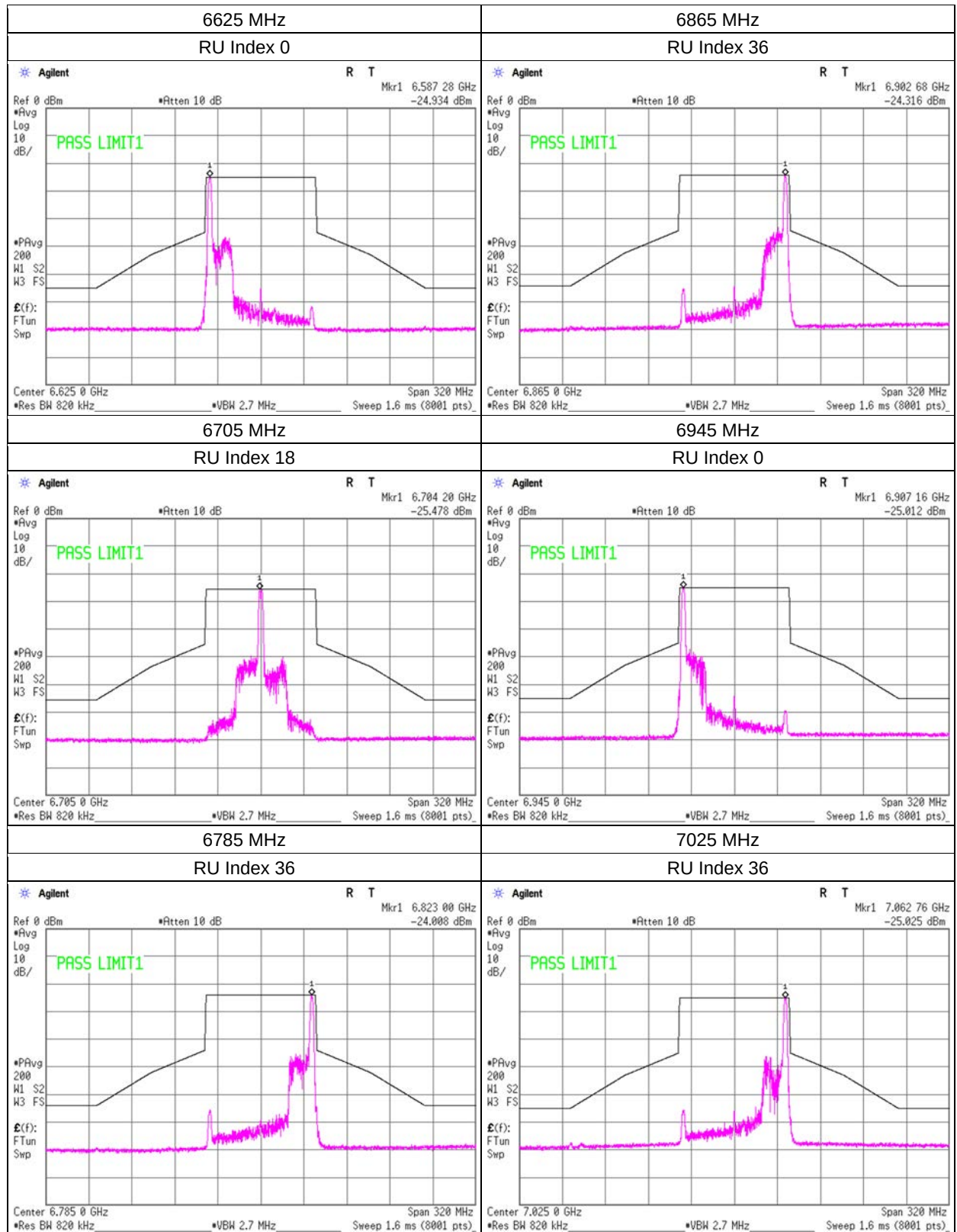
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 26-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

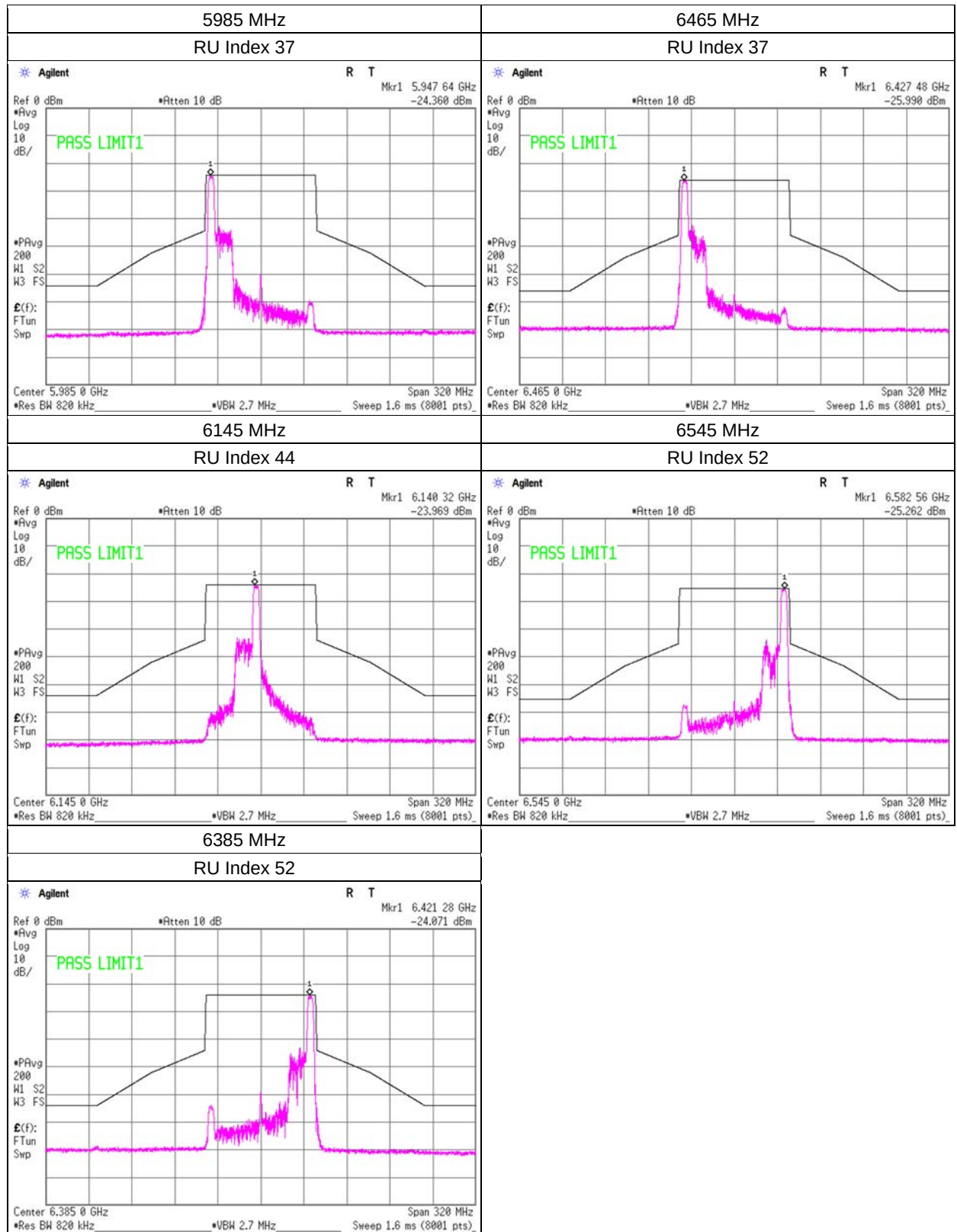
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 26-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

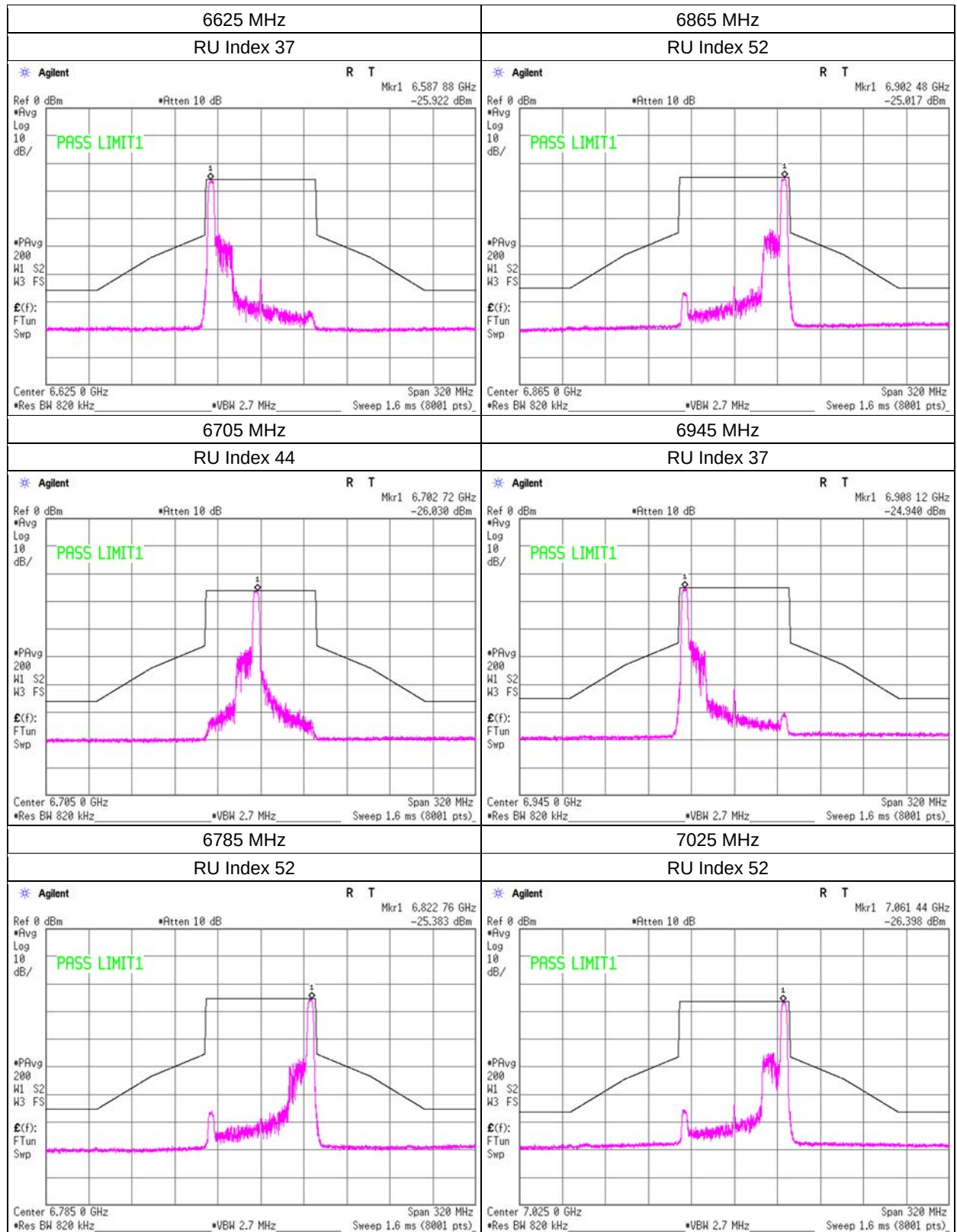
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 52-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

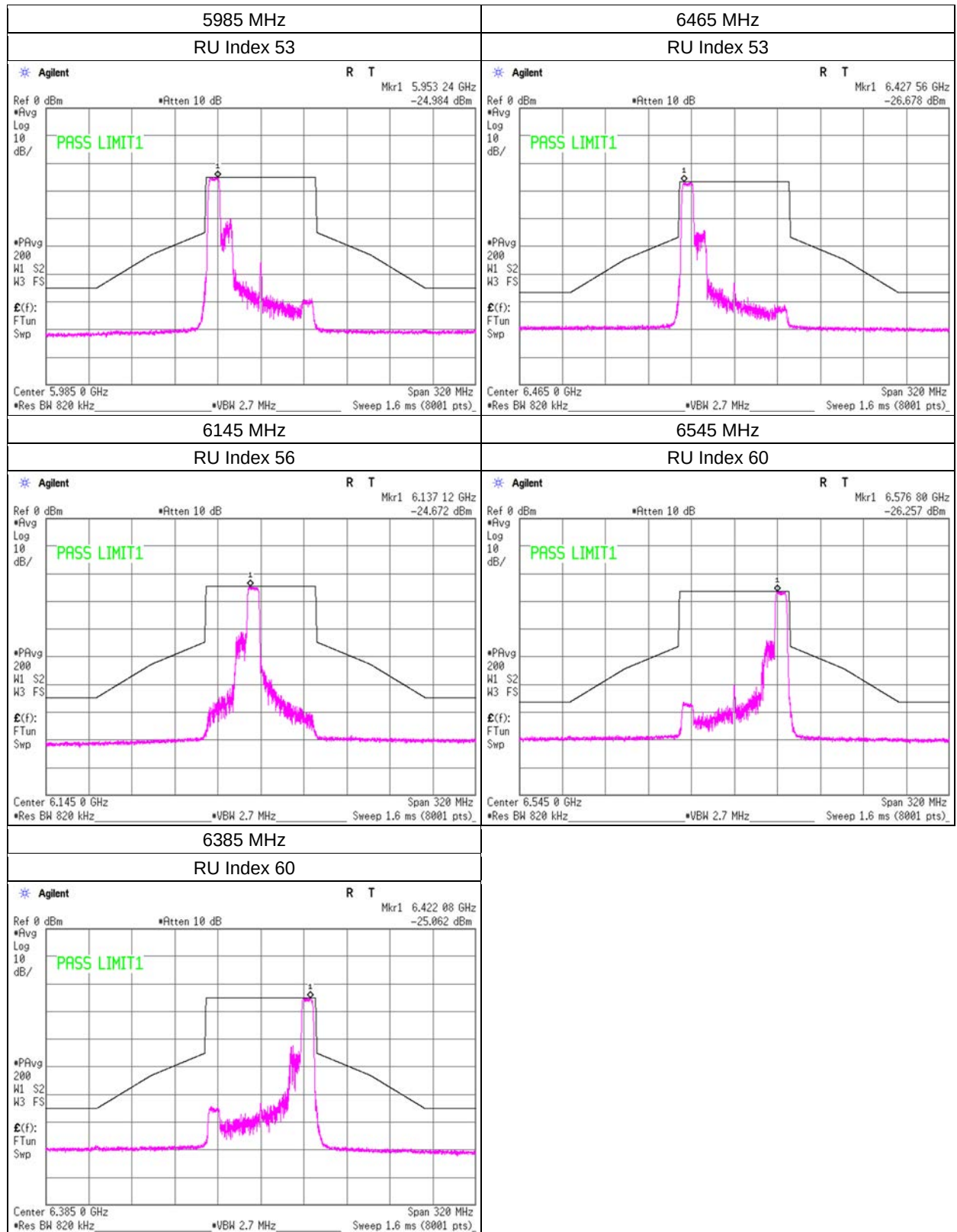
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 52-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

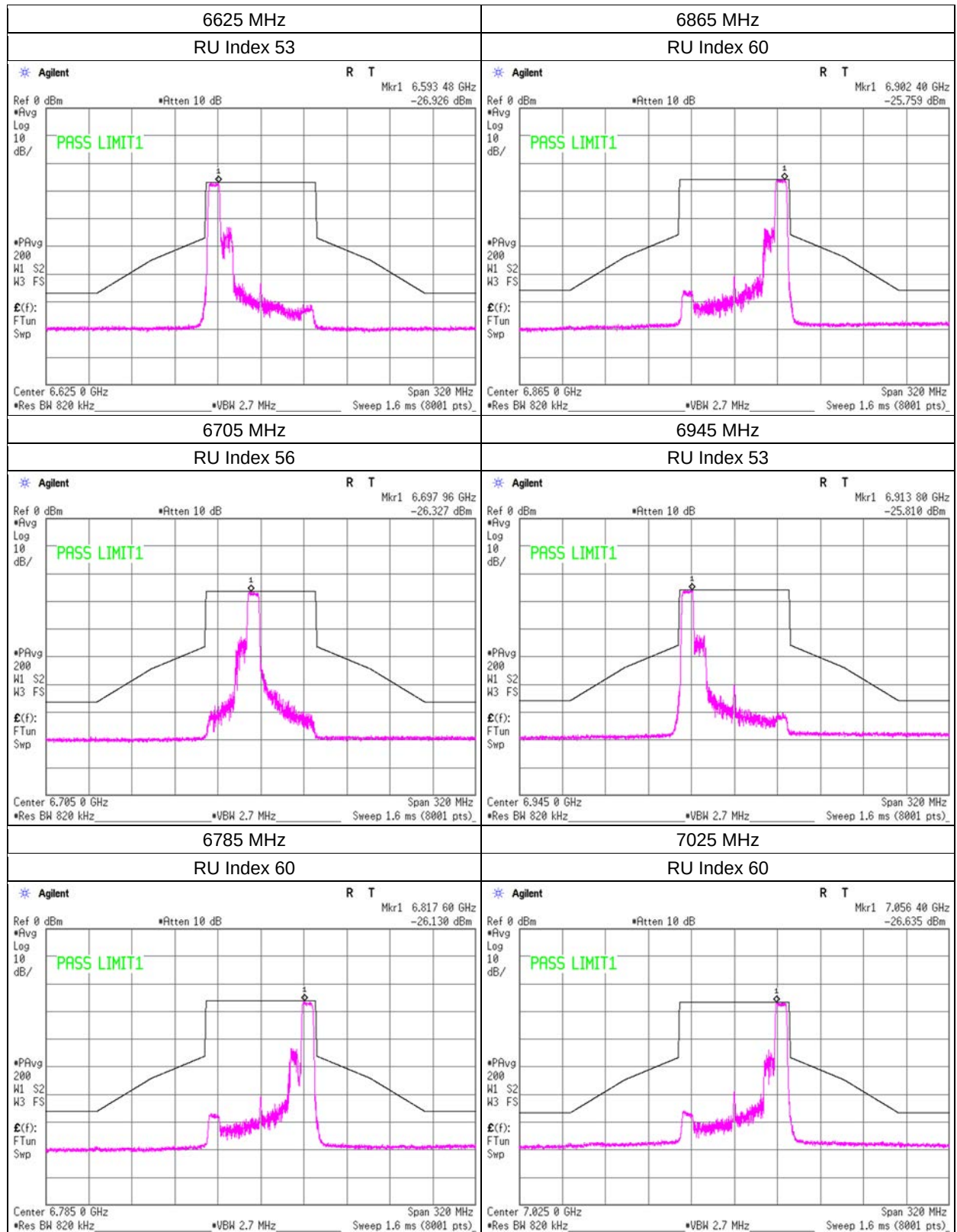
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 106-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

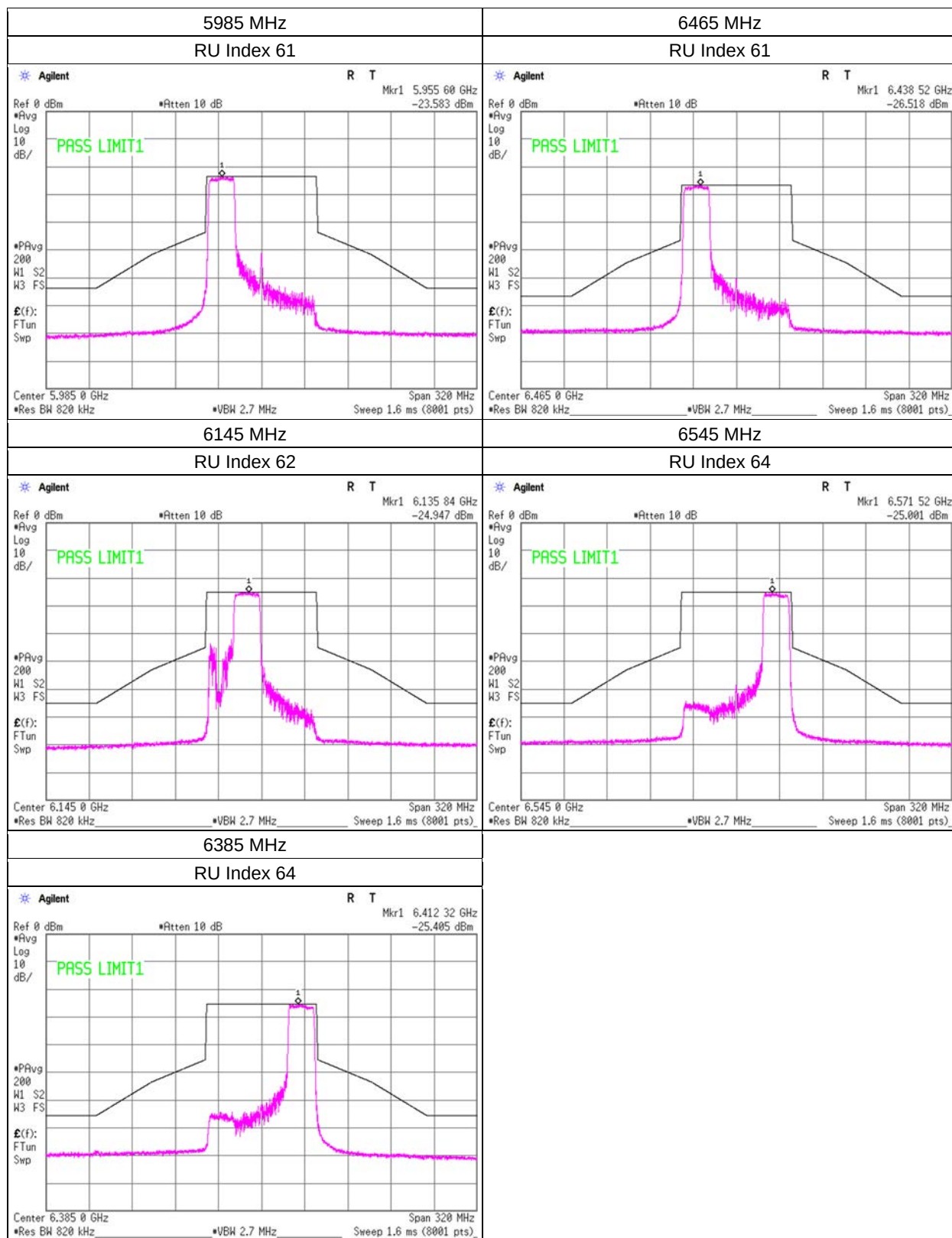
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 106-tone RU	April 14, 2026	MR8	21 deg. C	46 % RH	Kiyoshiro Okazaki



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

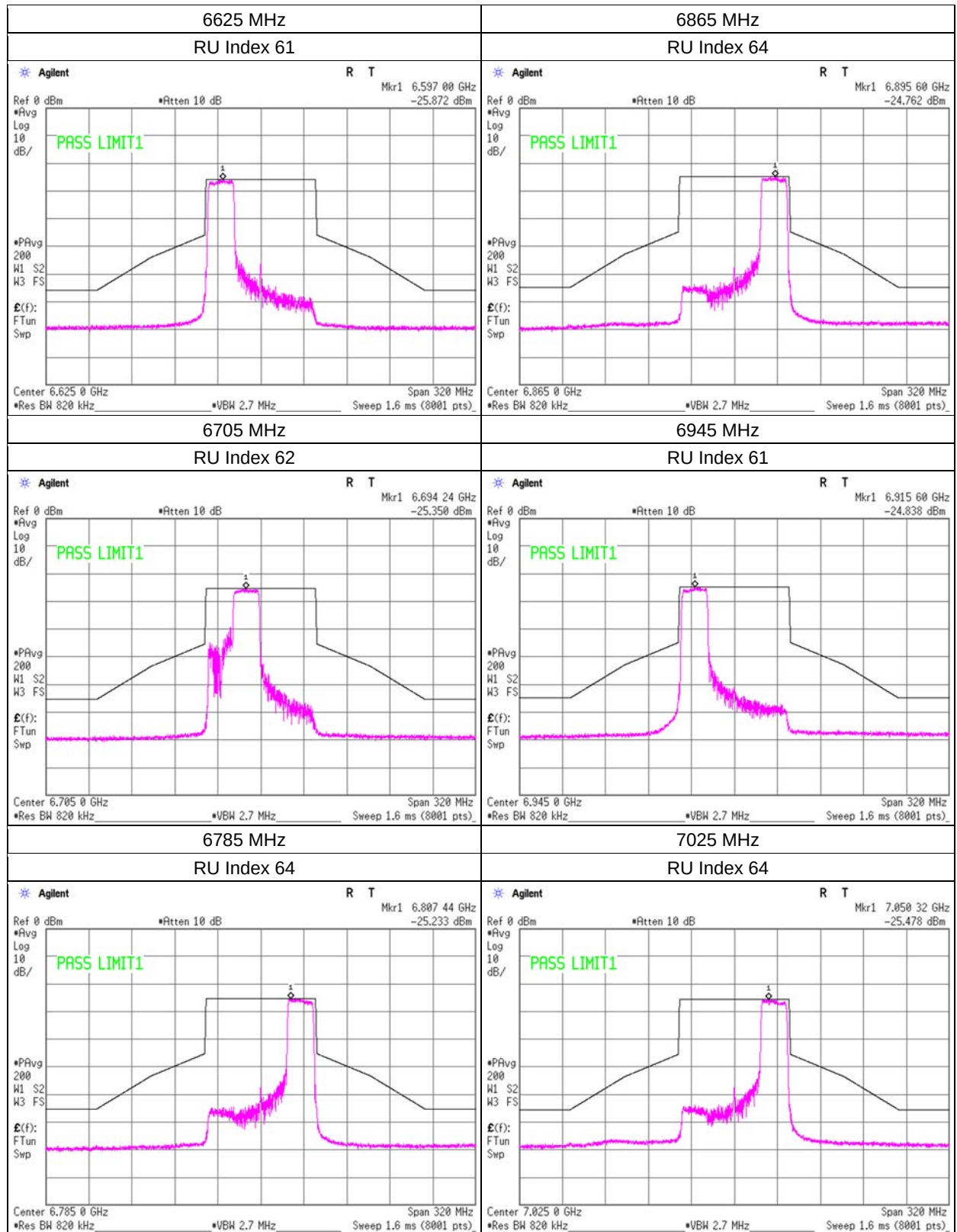
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 242-tone RU	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

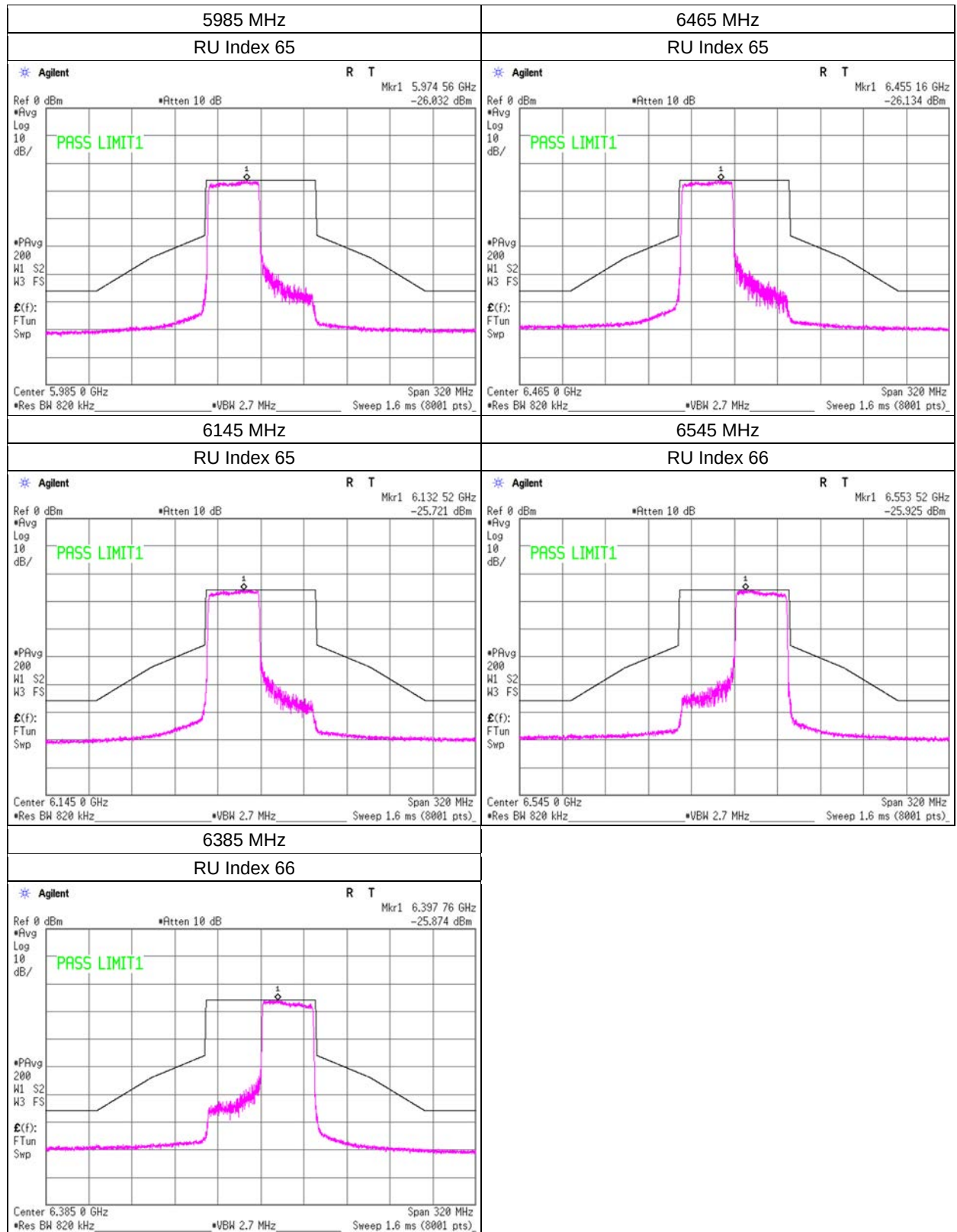
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 242-tone RU	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

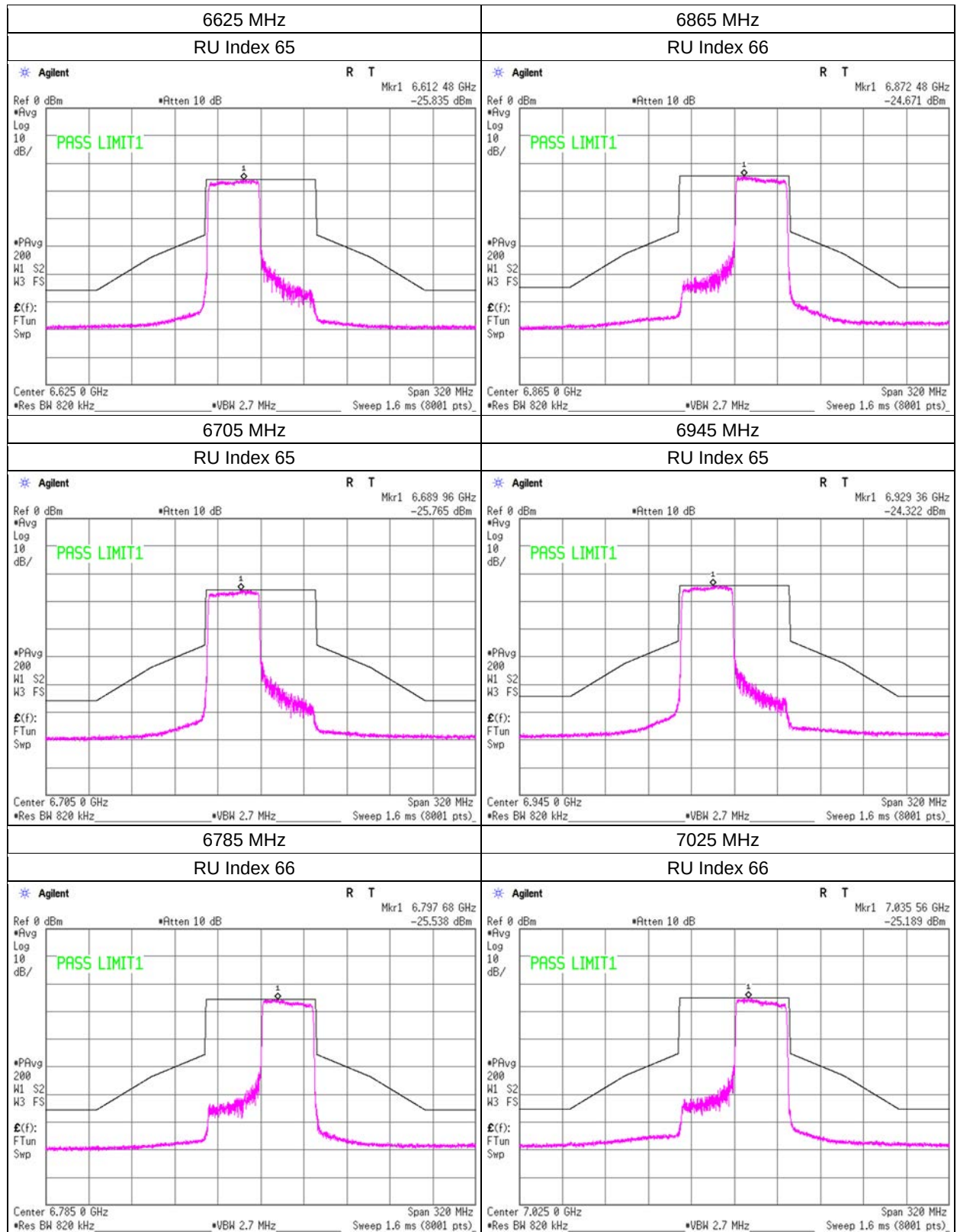
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 484-tone RU	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

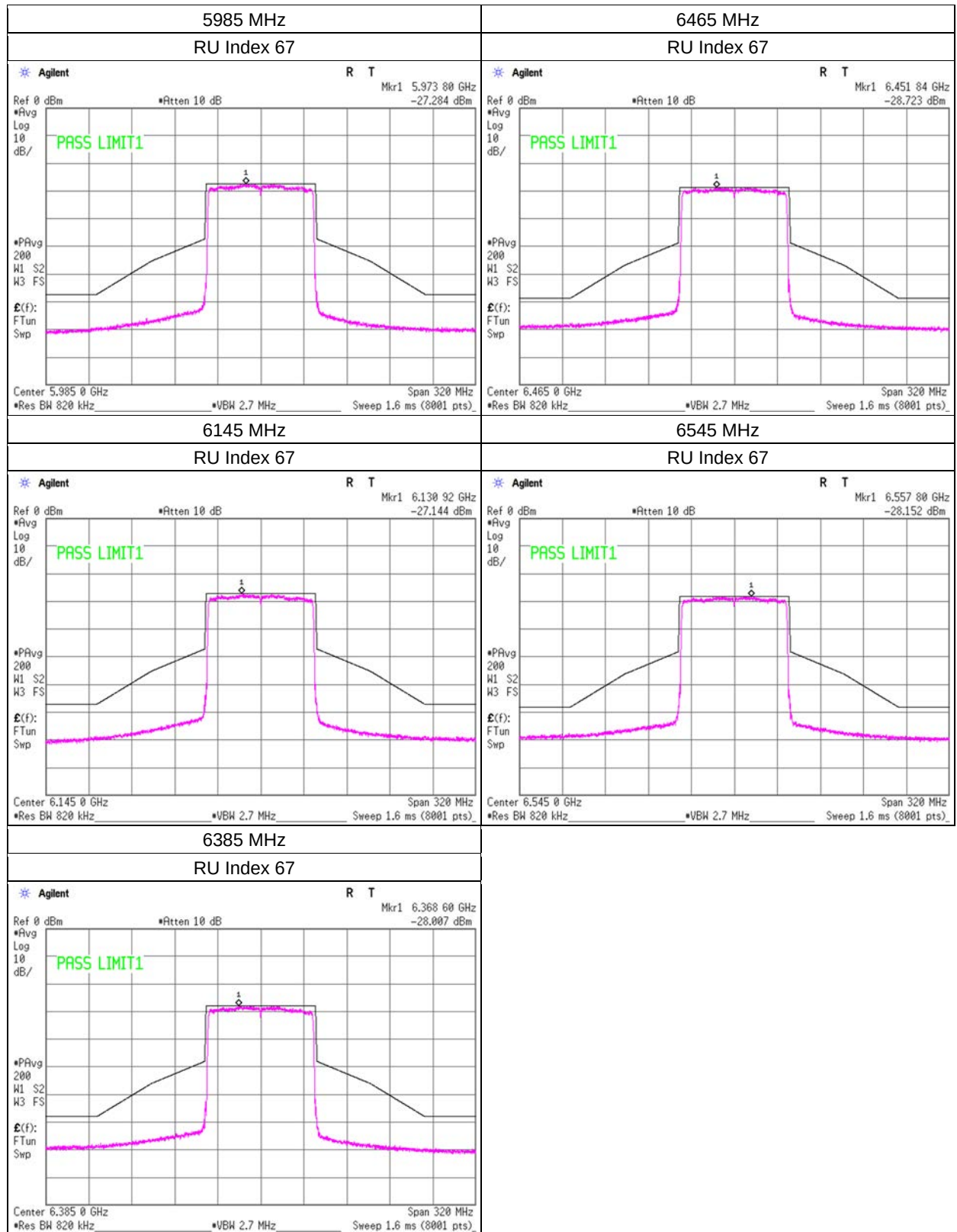
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 484-tone RU	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

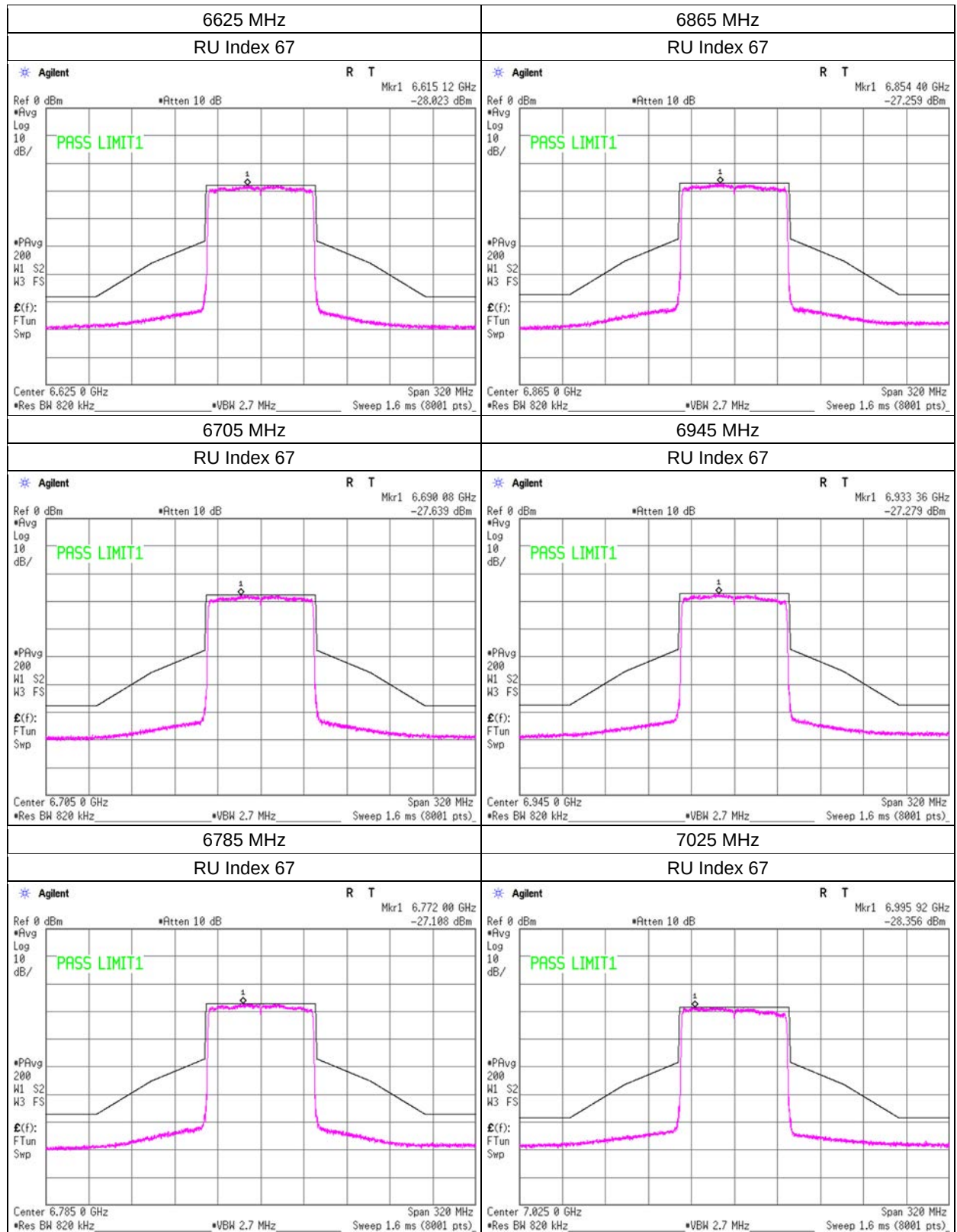
Mode	Date	Test site	Temperature	Humidity	Engineer
Tx 11ax-80(OFDMA), 996-tone RU	April 15, 2026	MR8	20 deg. C	51 % RH	Takafumi Noguchi



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

In-Band Emissions

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



*In-Band Emissions measurements were performed with the 26 dB emission bandwidth set to 81.443 MHz.

Contention Based Protocol

Mode	Communication 11ax-20 / 11ax-80			
Date	Test site	Temperature	Humidity	Engineer
April 22, 2026	MR4	22 deg. C	42 % RH	Takafumi Noguchi
April 24, 2026	MR4	23 deg. C	42 % RH	Takafumi Noguchi

Incumbent signal plots

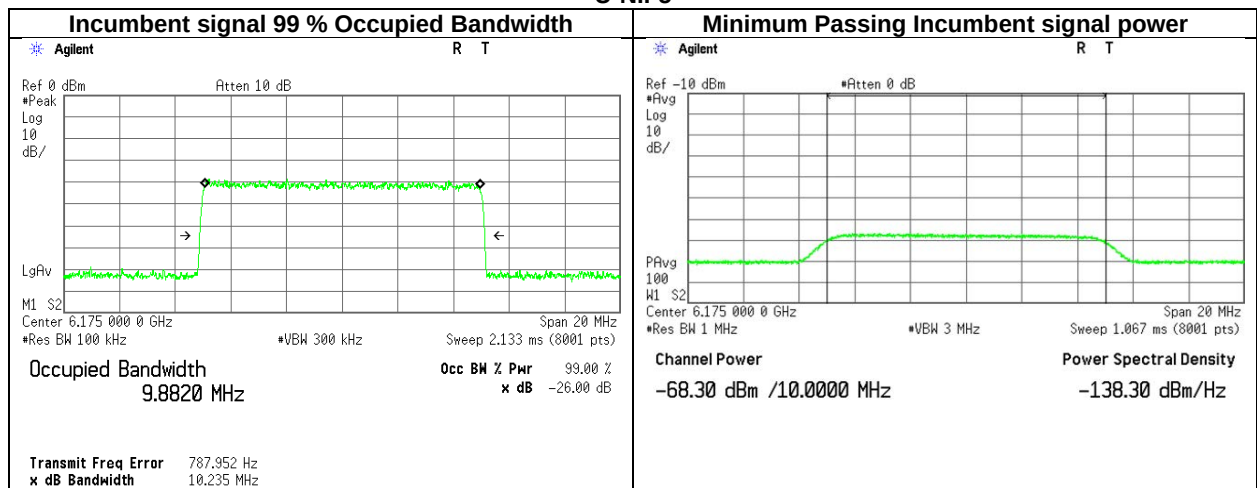
[20 MHz BW mode]

All tests were conducted with the Incumbent Signal frequency set to the middle of EUT channel and a nominal 99% Occupied Power Bandwidth of 10 MHz.

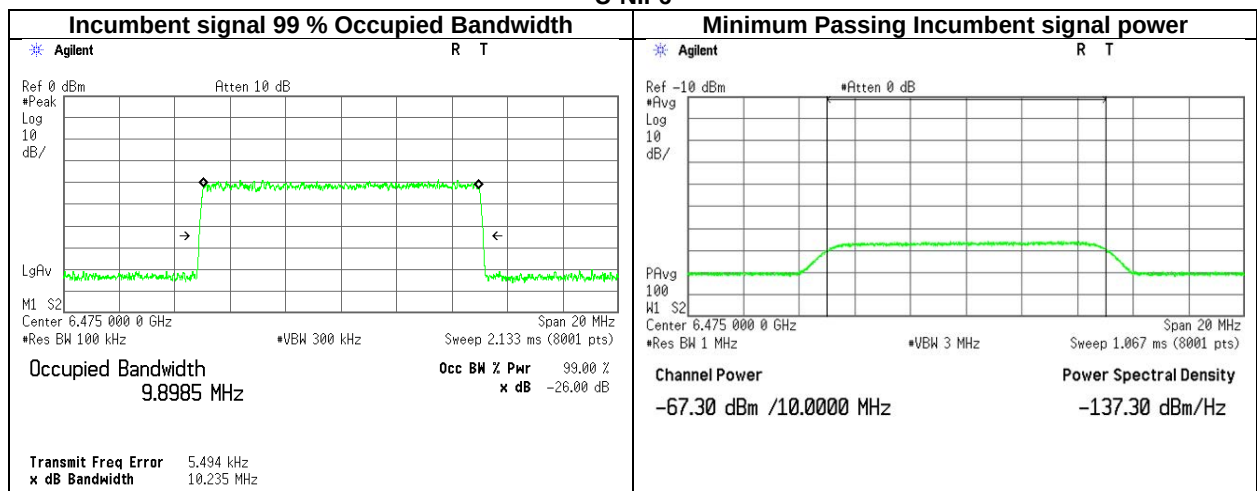
[80 MHz BW mode]

All tests were conducted with the Incumbent Signal frequency set to as closely as possible to the lower edge of the EUT channel, in the middle of EUT channel, and as closely as possible to the upper edge of the EUT channel and a nominal 99% Occupied Power Bandwidth of 10 MHz.

Reference Plot
U-NII-5



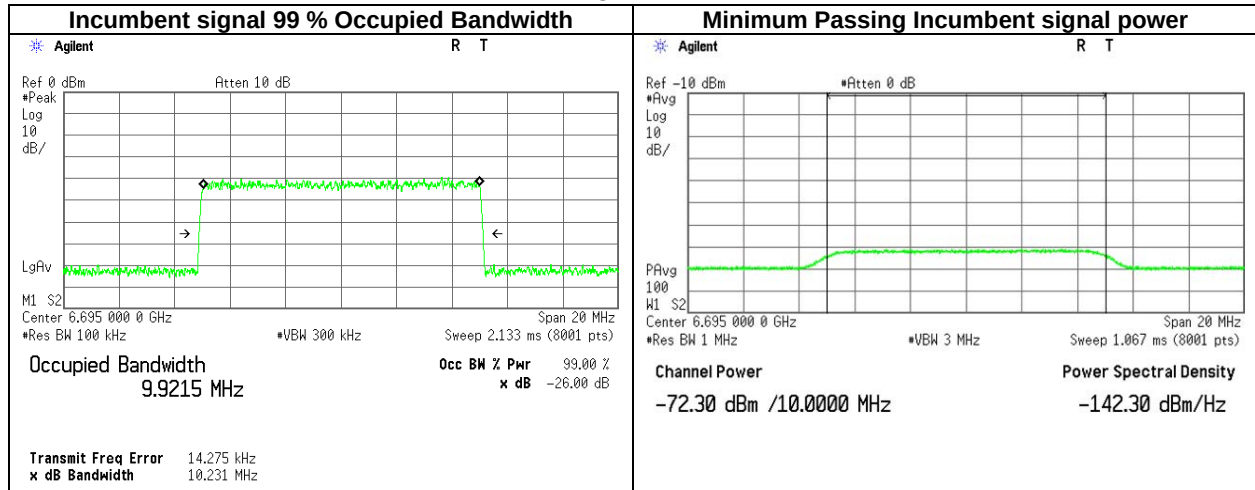
Reference Plot
U-NII-6



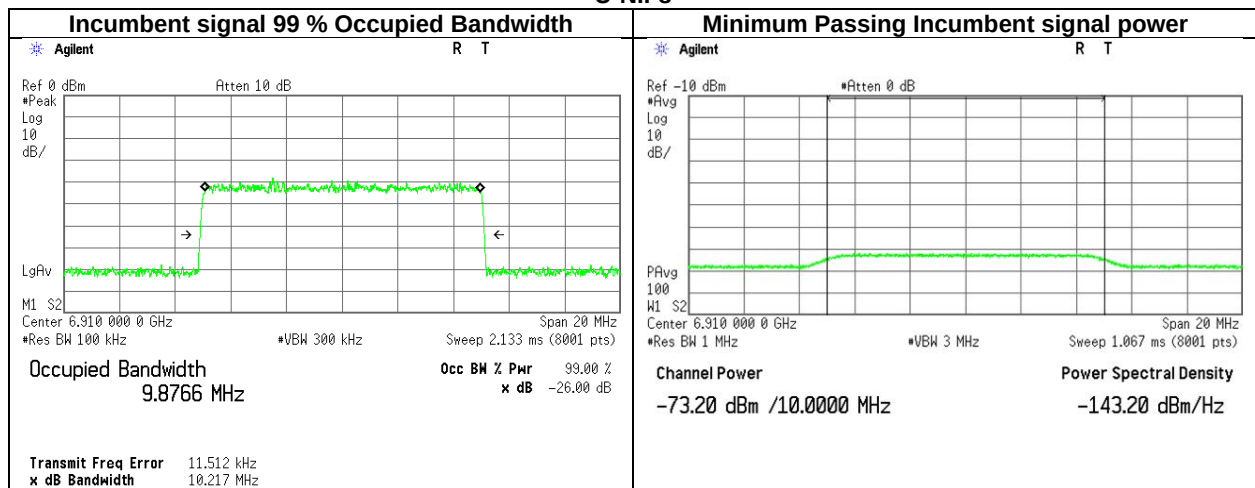
*Incumbent signal power takes into account customer-supplied cable losses.

Contention Based Protocol

Reference Plot
U-NII-7



Reference Plot
U-NII-8



*Incumbent signal power takes into account customer-supplied cable losses.

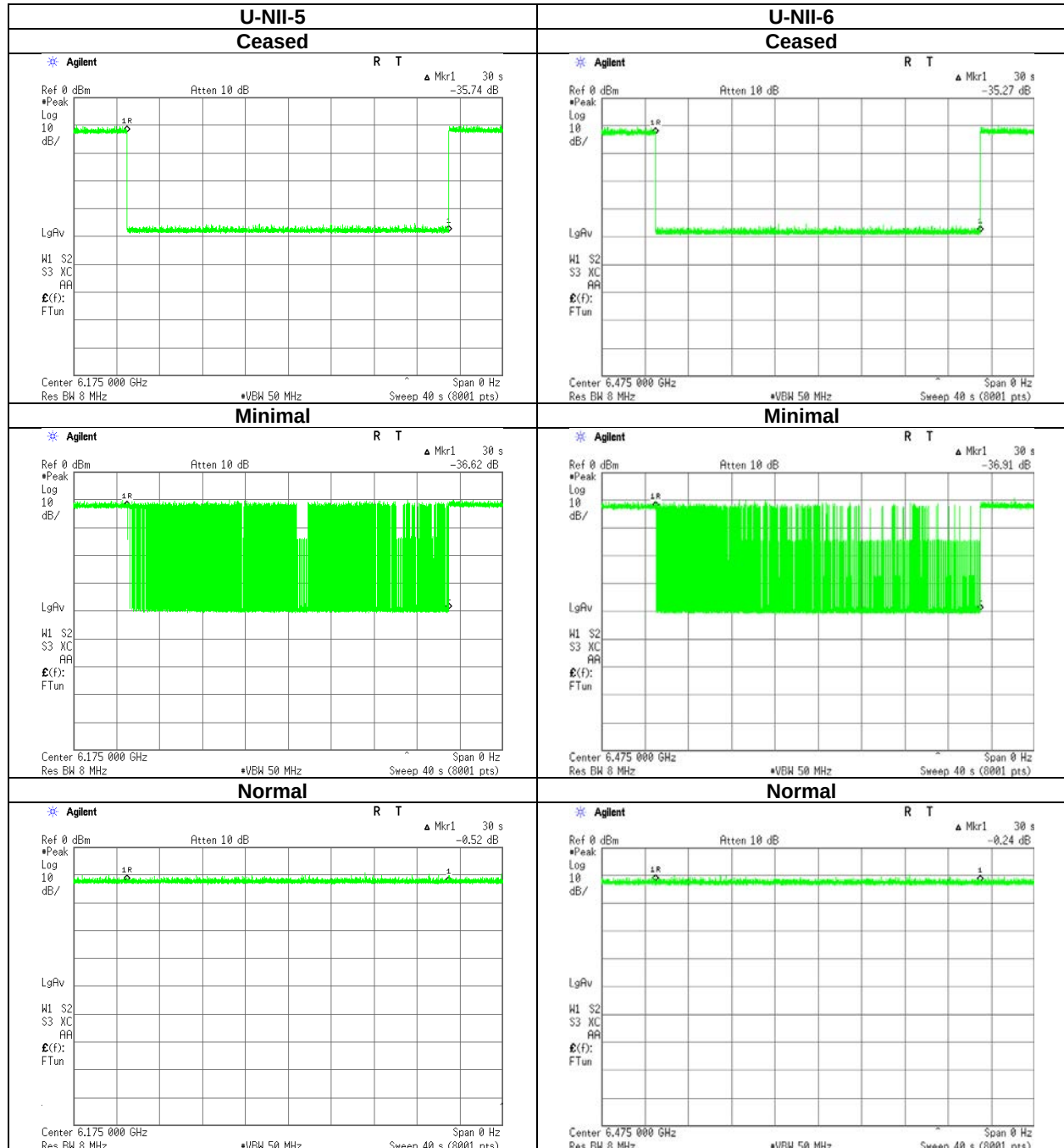
Contention Based Protocol

EUT response to the applied incumbent signal

A link between the EUT and the Companion Device was established on the test channel. Traffic flowing from the EUT to the Companion Device was then initiated. A sweep was started, and the incumbent signal was continuously applied at approximately 5 seconds after the start of the sweep for a duration of 30 seconds and removed after the end of the observation period. Marker 1R is placed at the beginning of the observation period and Marker 1 is placed at the end of the observation period.

Transmissions cease while the Incumbent AWGN Signal is present and resume after it is removed. Span was set to zero to ensure detection of transmissions from the EUT.

Reference Plot



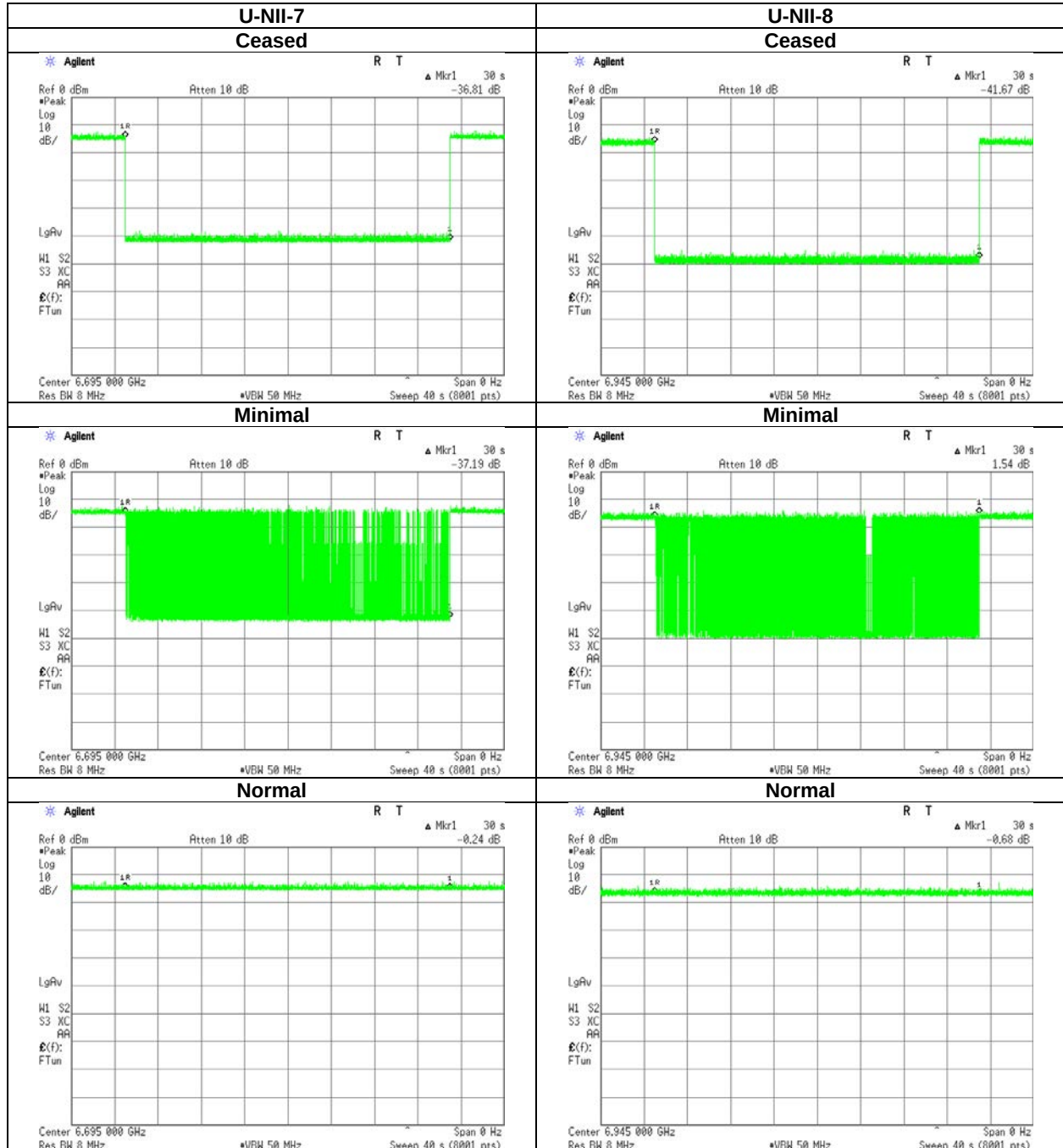
Ceased: The level at which no transmission is detected, consistently for a minimum period of 10 seconds.

Minimal: The AWGN level at which the system begins to trigger the transmission switch off, albeit not being kept off consistently.

Normal: The level at which there is no apparent detection and the operation of the EUT is still considered optimal.

Contention Based Protocol

Reference Plot



Ceased: The level at which no transmission is detected, consistently for a minimum period of 10 seconds.

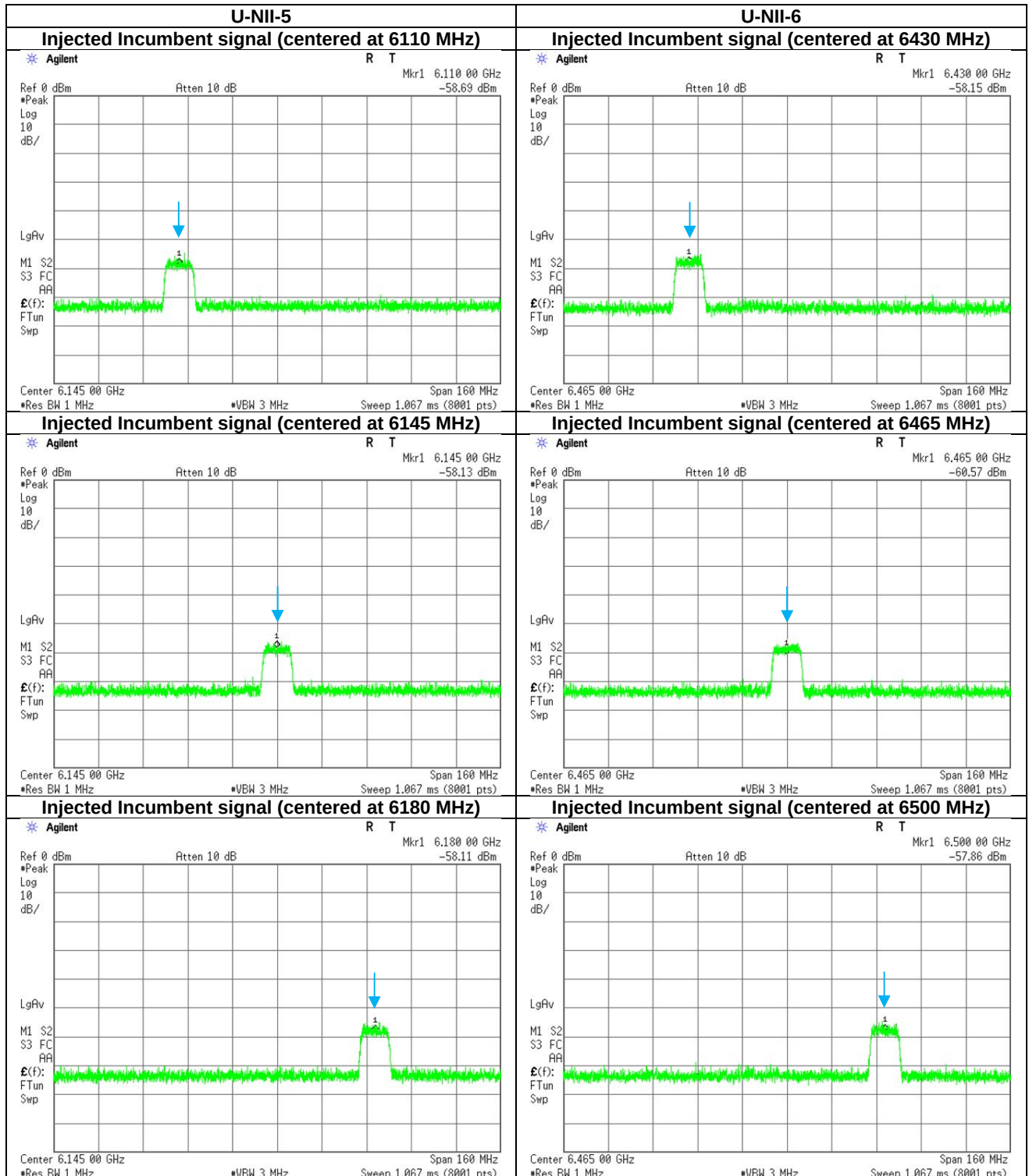
Minimal: The AWGN level at which the system begins to trigger the transmission switch off, albeit not being kept off consistently.

Normal: The level at which there is no apparent detection and the operation of the EUT is still considered optimal.

Contention Based Protocol

CBP Bandwidth Reduction Description

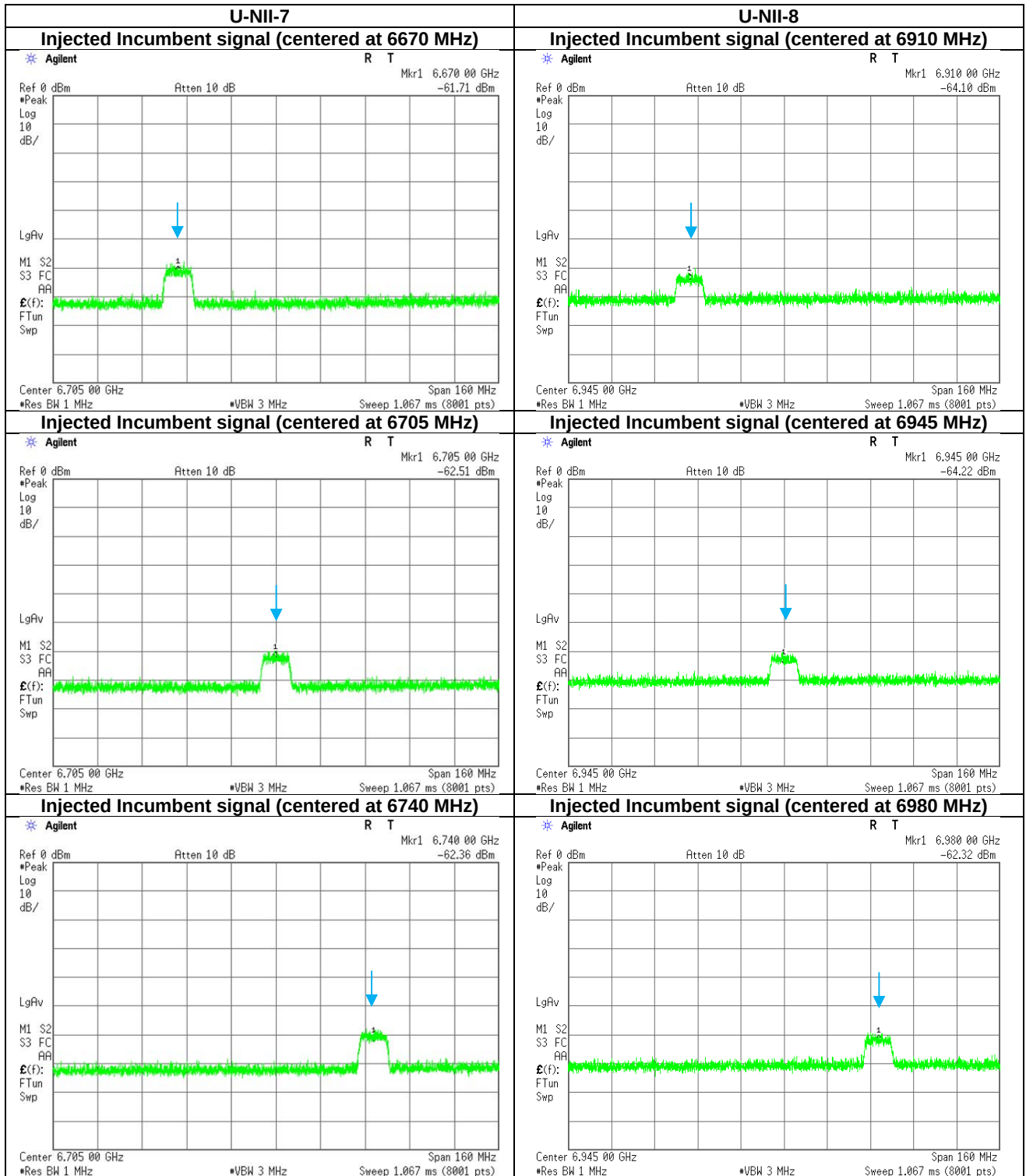
It was confirmed how the channel is reduced when AWGN is injected at the lower edge of the EUT channel, in the middle of EUT channel, and as closely as possible to the upper edge of the EUT channel.



*No EUT transmission was confirmed after the incumbent signal was injected.

→ : Incumbent Signal

Contention Based Protocol



*No EUT transmission was confirmed after the incumbent signal was injected.

→ : Incumbent Signal

Contention Based Protocol

Incumbent signal detection results

UNII Band	Center Frequency [MHz]	BW [MHz]	Incumbent Frequency [MHz]	Incumbent Power [dBm]	Cable Loss [dB]	Antenna gain* [dBi]	Adjusted Incumbent Power [dBm]	Detection Limit [dBm]	EUT Tx Status
5	6175	20	6175	-68.30	1.90	-2.20	-68.00	-62.00	Ceased
				-70.30	1.90	-2.20	-70.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
	6145	80	6110	-66.30	1.90	-2.20	-66.00	-62.00	Ceased
				-70.30	1.90	-2.20	-70.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6145	-67.30	1.90	-2.20	-67.00	-62.00	Ceased
				-70.30	1.90	-2.20	-70.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6180	-66.30	1.90	-2.20	-66.00	-62.00	Ceased
				-68.30	1.90	-2.20	-68.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
6	6475	20	6475	-67.30	1.90	-2.20	-67.00	-62.00	Ceased
				-69.30	1.90	-2.20	-69.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
	6465	80	6430	-65.30	1.90	-2.20	-65.00	-62.00	Ceased
				-70.30	1.90	-2.20	-70.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6465	-67.30	1.90	-2.20	-67.00	-62.00	Ceased
				-69.30	1.90	-2.20	-69.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6500	-66.30	1.90	-2.20	-66.00	-62.00	Ceased
				-68.30	1.90	-2.20	-68.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal

Adjusted Incumbent Power = Incumbent Power - Cable Loss - Antenna gain

*The antenna gain value was applied as conservative condition.

The testing was performed with the AWGN signal set to Normal level (more than 20 dB below the -62 dBm threshold) and increased until the EUT detected and stopped transmitting (Ceased level).

EUT Tx Status means below

Ceased: The level at which no transmission is detected, consistently for a minimum period of 10 seconds.

Minimal: The AWGN level at which the system begins to trigger the transmission switch off, albeit not being kept off consistently.

Normal: The level at which there is no apparent detection and the operation of the EUT is still considered optimal.

Contention Based Protocol

Incumbent signal detection results

UNII Band	Center Frequency [MHz]	BW [MHz]	Incumbent Frequency [MHz]	Incumbent Power [dBm]	Cable Loss [dB]	Antenna gain* [dBi]	Adjusted Incumbent Power [dBm]	Detection Limit [dBm]	EUT Tx Status
7	6695	20	6695	-72.30	1.90	-2.20	-72.00	-62.00	Ceased
				-74.30	1.90	-2.20	-74.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
	6705	80	6670	-70.30	1.90	-2.20	-70.00	-62.00	Ceased
				-72.30	1.90	-2.20	-72.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6705	-71.30	1.90	-2.20	-71.00	-62.00	Ceased
				-73.30	1.90	-2.20	-73.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
			6740	-70.30	1.90	-2.20	-70.00	-62.00	Ceased
				-72.30	1.90	-2.20	-72.00	-62.00	Minimal
				-83.30	1.90	-2.20	-83.00	-62.00	Normal
8	6995	20	6995	-72.20	2.00	-2.20	-72.00	-62.00	Ceased
				-74.20	2.00	-2.20	-74.00	-62.00	Minimal
				-83.20	2.00	-2.20	-83.00	-62.00	Normal
	6945	80	6910	-73.20	2.00	-2.20	-73.00	-62.00	Ceased
				-76.20	2.00	-2.20	-76.00	-62.00	Minimal
				-83.20	2.00	-2.20	-83.00	-62.00	Normal
			6945	-73.20	2.00	-2.20	-73.00	-62.00	Ceased
				-75.20	2.00	-2.20	-75.00	-62.00	Minimal
				-83.20	2.00	-2.20	-83.00	-62.00	Normal
			6980	-71.20	2.00	-2.20	-71.00	-62.00	Ceased
				-74.20	2.00	-2.20	-74.00	-62.00	Minimal
				-83.20	2.00	-2.20	-83.00	-62.00	Normal

Adjusted Incumbent Power = Incumbent Power - Cable Loss - Antenna gain

*The antenna gain value was applied as conservative condition.

The testing was performed with the AWGN signal set to Normal level (more than 20 dB below the -62 dBm threshold) and increased until the EUT detected and stopped transmitting (Ceased level).

EUT Tx Status means below

Ceased: The level at which no transmission is detected, consistently for a minimum period of 10 seconds.

Minimal: The AWGN level at which the system begins to trigger the transmission switch off, albeit not being kept off consistently.

Normal: The level at which there is no apparent detection and the operation of the EUT is still considered optimal.

Contention Based Protocol

Incumbent signal detection certainty results

UNII Band	Center Frequency [MHz]	BW [MHz]	Incumbent* Frequency [MHz]	Trial No.										Detection Rate [%]	Detection Rate Limit [%]
				1	2	3	4	5	6	7	8	9	10		
5	6175	20	6175	○	○	○	○	○	○	○	○	○	○	100	90
			6110	○	○	○	○	○	○	○	○	○	○	100	90
	6145	80	6145	○	○	○	○	○	○	○	○	○	○	100	90
			6180	○	○	○	○	○	○	○	○	○	○	100	90
6	6475	20	6475	○	○	○	○	○	○	○	○	○	○	100	90
			6430	○	○	○	○	○	○	○	○	○	○	100	90
	6465	80	6465	○	○	○	○	○	○	○	○	○	○	100	90
			6500	○	○	○	○	○	○	○	○	○	○	100	90
7	6695	20	6695	○	○	○	○	○	○	○	○	○	○	100	90
			6670	○	○	○	○	○	○	○	○	○	○	100	90
	6705	80	6705	○	○	○	○	○	○	○	○	○	○	100	90
			6740	○	○	○	○	○	○	○	○	○	○	100	90
8	6995	20	6995	○	○	○	○	○	○	○	○	○	○	100	90
			6910	○	○	○	○	○	○	○	○	○	○	100	90
	6945	80	6945	○	○	○	○	○	○	○	○	○	○	100	90
			6980	○	○	○	○	○	○	○	○	○	○	100	90

"○" means EUT ceased.

Blank means EUT did not ceased.

* Test was performed at the level which the EUT Tx Status was Ceased.

APPENDIX 2: Test Instruments

Test Equipment (1/2)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
AT	141156	Attenuator(10dB)	Weinschel Corp	2	BL1173	11/04/2025	12
AT	141194	Antenna Terminal Measurement Software	UL-ISE	-	-	-	-
AT	141419	Attenuator	Weinschel Associates	WA56-10	56100305	05/20/2025	12
AT	141420	Attenuator	Weinschel Associates	WA56-10	56100307	05/14/2026	12
AT	141557	DIGITAL HITESTER	HIOKI E. E. CORPORATION	3805	070900530	01/05/2026	12
AT	141885	Spectrum Analyzer	Keysight Technologies Inc	E4448A	US44300523	04/07/2026	12
AT	141900	Spectrum Analyzer	Keysight Technologies Inc	E4440A	MY46185823	03/13/2026	12
AT	141902	Spectrum Analyzer	Keysight Technologies Inc	E4440A	MY46187105	10/06/2025	12
AT	227032	Power Meter	Raditeq (Formerly DARE!! Instruments)	RPR3008W	RPR8W-2201002	02/04/2026	12
AT	227033	Power Meter	Raditeq (Formerly DARE!! Instruments)	RPR3008W	RPR8W-2201001	02/04/2026	12
AT	230439	Automated EMC/RF Freeware	Raditeq (Formerly DARE!! Instruments)	RadiMation Free	2022.2.3	-	-
AT	244711	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202105	01/14/2026	12
AT	263297	Coaxial Cable	GigaLane Co., Ltd	G03SMC005-GUL200HT-G03SMC005-2000mm	#002	04/16/2026	12
AT	263326	Microwave Cable	GigaLane Co., Ltd	GL140sE	53043-01-02	04/16/2026	12
AT	270526	Data Posting tool	UL-ISE	Data Posting tool	-	-	-
AT	141334	Attenuator(10dB)	Suhner	6810.19.A	-	2025/12/05	12
CBP	141377	Microwave Cable 1G-40GHz	Suhner	SUCOFLEX102	30819/2	04/15/2026	12
CBP	141496	Function Generator	Keysight Technologies Inc	33250A	MY40012865	06/03/2025	12
CBP	141591	Power Divider DC-12.4GHz	Suhner	4901.19.A	-	04/14/2026	12
CBP	141884	Spectrum Analyzer	Keysight Technologies Inc	E4448A	MY44020357	05/28/2026	12
CBP	142345	Microwave Cable	Junkosha	MWX221-01000AMSAMS	1304S248	-	-
CBP	142346	Microwave Cable	Junkosha	MWX221-01000AMSAMS	1304S249	-	-
CBP	142379	Microwave Cable	Junkosha	MWX-221-02000DMSDMS	1507S111	-	-
CBP	142738	Power Splitters/Combiners	Mini-Circuits	ZFRSC-4-842-S+	2	-	-
CBP	142822	Terminator	Mini-Circuits	ANNE-50X+	MUU3460140	-	-
CBP	176125	Wireless Connectivity Test Set	Anritsu Corporation	MT8862A	6261711752	-	-
CBP	213581	Signal Generator	Rohde & Schwarz	SMW200A	107688	02/06/2026	12
CBP	244710	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202104	01/14/2026	12
CBP	248893	Attenuator	Weinschel Associates	WA56-10-1112	2	05/14/2026	12
CBP	272098	DIGITAL MULTIMETER	HIOKI E. E. CORPORATION	DT4255	250902199	11/27/2025	12
CE	141222	Coaxial Cable	Fujikura,HP,Mini-Circuits,Fujikura	3D-2W(12m)/5D-2W(5m)/5D-2W(0.8m)/5D-2W(1m)	-	02/11/2026	12
CE	141248	Attenuator	JFW Industries, Inc.	50FP-013H2 N	-	12/03/2025	12
CE	141358	LISN(AMN)	Schwarzbeck Mess-Elektronik OHG	NSLK8127	8127-730	07/03/2025	12
CE	141542	Digital Tester	Fluke Corporation	FLUKE 26-3	78030611	08/01/2025	12
CE	141949	Test Receiver	Rohde & Schwarz	ESCI	100767	06/30/2025	12
CE	142228	Measure, Tape, Steel	KOMELON	KMC-36	-	-	-
CE	178648	EMI measurement program	TSJ (Techno Science Japan)	TEPTO-DV	-	-	-
CE	244707	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202102	01/13/2026	12

Test Equipment (2/2)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
RE	141265	Logperiodic Antenna (200-1000MHz)	Schwarzbeck Mess-Elektronik OHG	VUSLP9111B	9111B-190	07/22/2025	12
RE	141317	Coaxial Cable	UL-ISE	-	-	09/29/2025	12
RE	141427	Biconical Antenna	Schwarzbeck Mess-Elektronik OHG	VHA9103B +BBA9106	08031	07/22/2025	12
RE	141506	Horn Antenna 15-40GHz	Schwarzbeck Mess-Elektronik OHG	BBHA9170	BBHA9170307	08/13/2025	12
RE	141508	Horn Antenna 1-18GHz	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	557	05/19/2026	12
RE	141517	Horn Antenna 26.5-40GHz	ETS-Lindgren	3160-10	152399	11/14/2025	12
RE	141542	Digital Tester	Fluke Corporation	FLUKE 26-3	78030611	08/01/2025	12
RE	141581	MicroWave System Amplifier	Keysight Technologies Inc	83017A	00650	10/17/2025	12
RE	141588	Pre Amplifier	L3 Narda-MITEQ	AMF-6F-2600400-33-8P / AMF-4F-2600400-33-8P	1871355 /1871328	01/06/2026	12
RE	141594	Pre Amplifier	Keysight Technologies Inc	8447D	2944A10150	02/09/2026	12
RE	141949	Test Receiver	Rohde & Schwarz	ESCI	100767	06/30/2025	12
RE	141978	Spectrum Analyzer	Keysight Technologies Inc	E4448A	MY46180899	05/28/2026	12
RE	142004	AC2_Semi Anechoic Chamber(NSA)	TDK	Semi Anechoic Chamber 3m	DA-06902	07/08/2025	24
RE	142017	AC4_Semi Anechoic Chamber(SVSWR)	TDK	Semi Anechoic Chamber 3m	DA-10005	04/17/2025	24
RE	142228	Measure, Tape, Steel	KOMELON	KMC-36	-	-	-
RE	142230	Measure, Tape, Steel	KOMELON	KMC-36	-	-	-
RE	176098	Microwave Cable	Junkosha INC.	MWX-221-02000DMSDMS	1812S182	-	-
RE	178648	EMI measurement program	TSJ (Techno Science Japan)	TEPTO-DV	-	-	-
RE	225532	High Pass Filter 8-24.5GHz	TSJ (Techno Science Japan)	SCHPF-8000/T4125-O/O	1504C	11/04/2025	12
RE	237927	Broadband Amplifier	ERAVANT	SBB-0115033218-2F2F-E3	27554-01	07/02/2025	12
RE	244707	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202102	01/13/2026	12
RE	244710	Thermo-Hygrometer	HIOKI E. E. CORPORATION	LR5001	231202104	01/14/2026	12
RE	245788	Double Ridge Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA 9120 C	690	04/01/2026	12
RE	266727	Attenuator	Huber+Suhner	6806_N-50-1	40701613	07/09/2025	12
RE	272098	DIGITAL MULTIMETER	HIOKI E. E. CORPORATION	DT4255	250902199	11/27/2025	12
RE	276744	Microwave cable	Huber+Suhner	SF103/11PC35/11PC35/1000mm / SF126E/11PC35/5000mm	800674 /3(1m) / 616530/126E(5m)	03/17/2026	12

*Hyphens for Last Calibration Date and Cal Int (month) are instruments that Calibration is not required (e.g. software), or instruments checked in advance before use.

The expiration date of the calibration is the end of the expired month.

As for some calibrations performed after the tested dates, those test equipment have been controlled by means of an unbroken chains of calibrations.

All equipment is calibrated with valid calibrations. Each measurement data is traceable to the national or international standards.

Test item:

AT: Antenna Terminal Conducted test

CE: Conducted Emission

RE: Radiated Emission

CBP: Contention Based Protocol