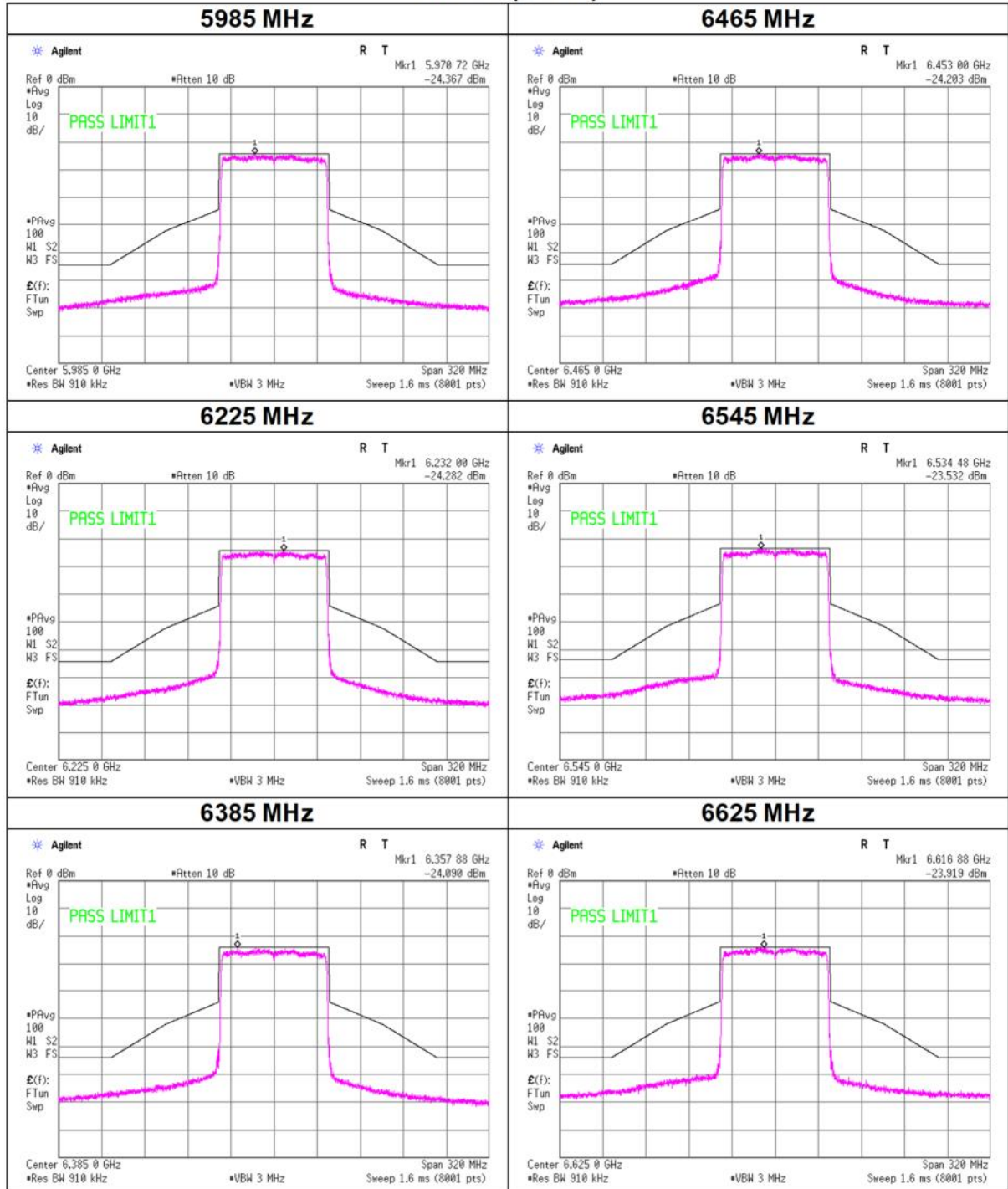


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDM)

11ax-80(OFDM)

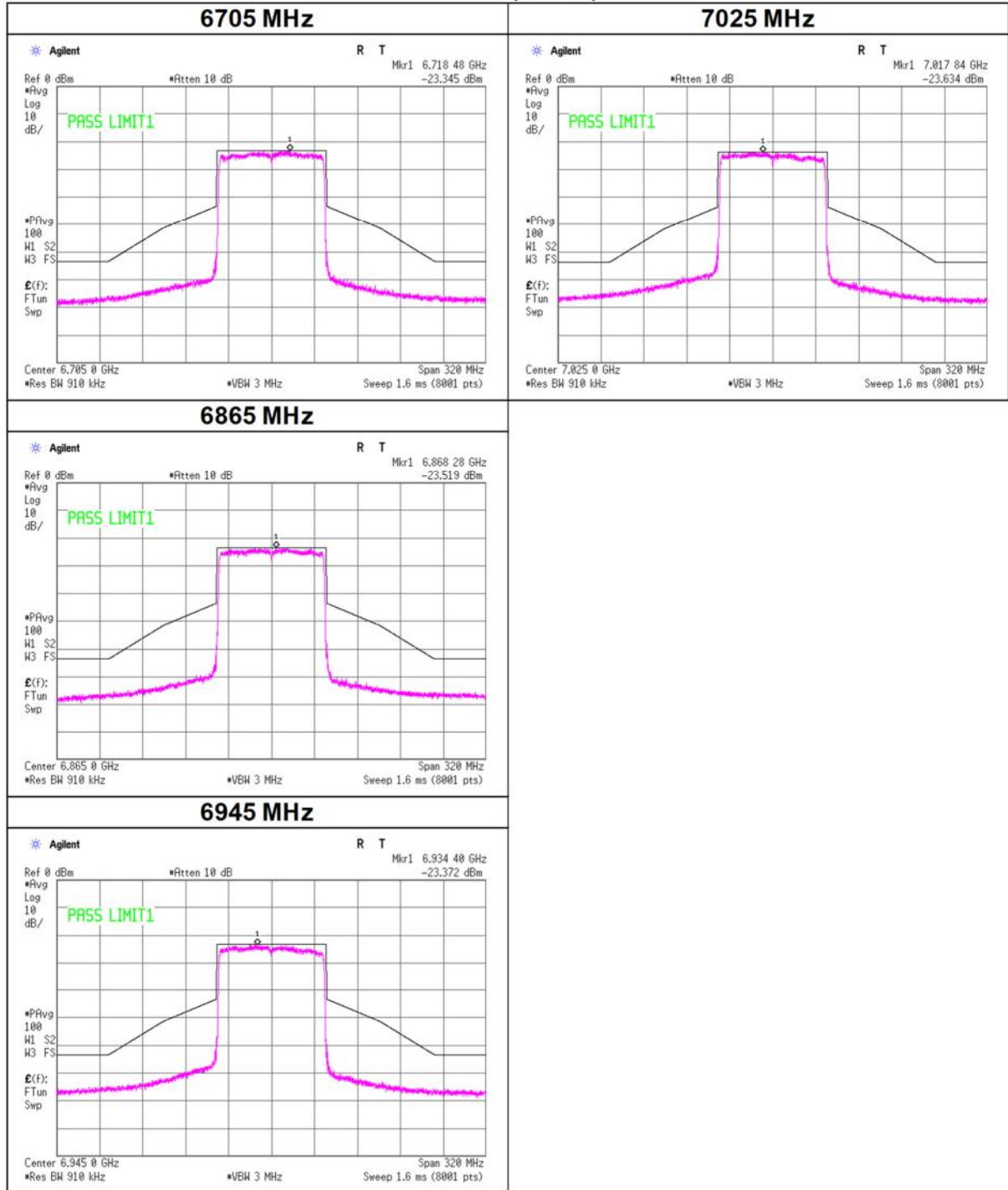


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDM)

11ax-80(OFDM)

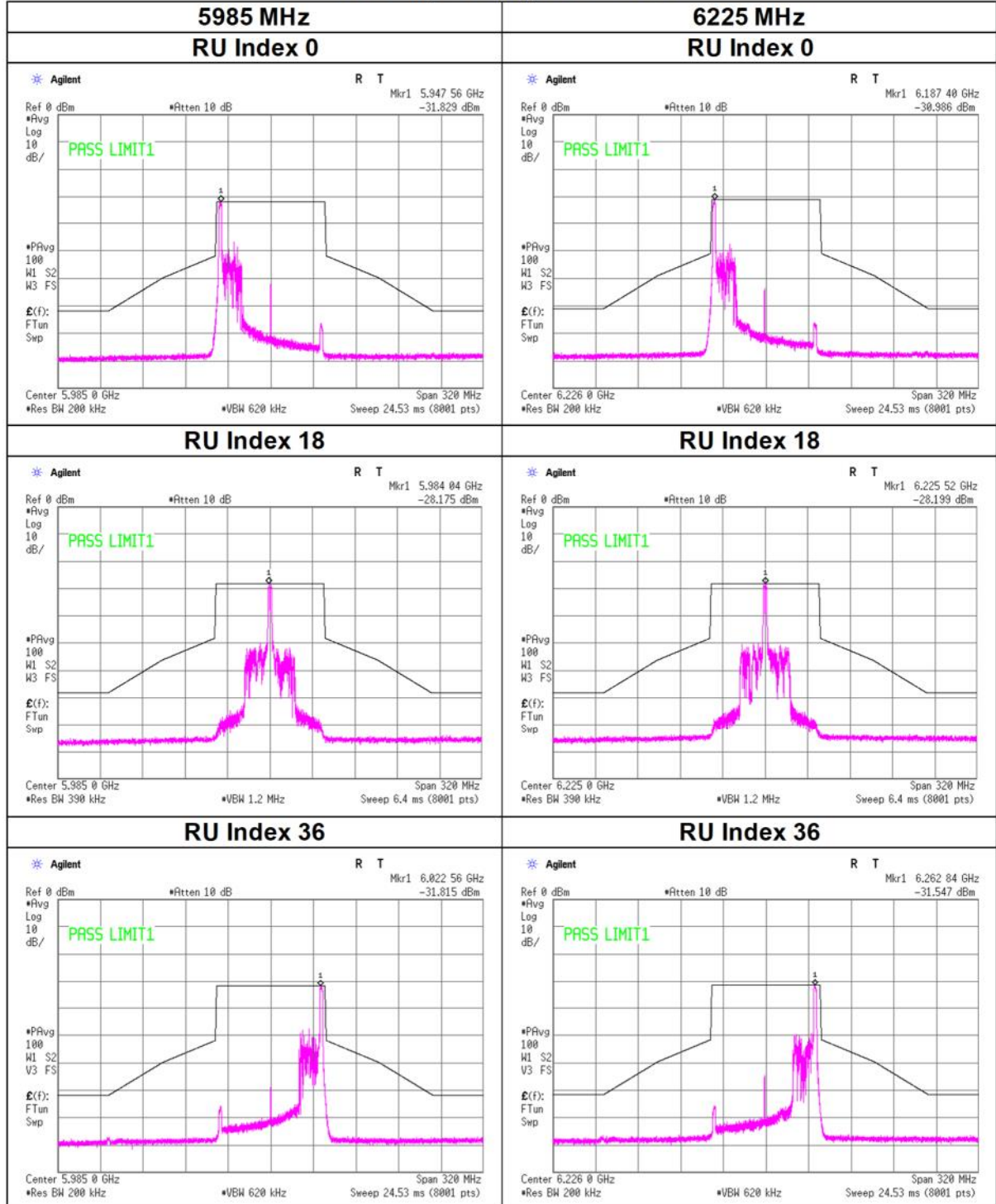


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 26-tone RU

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

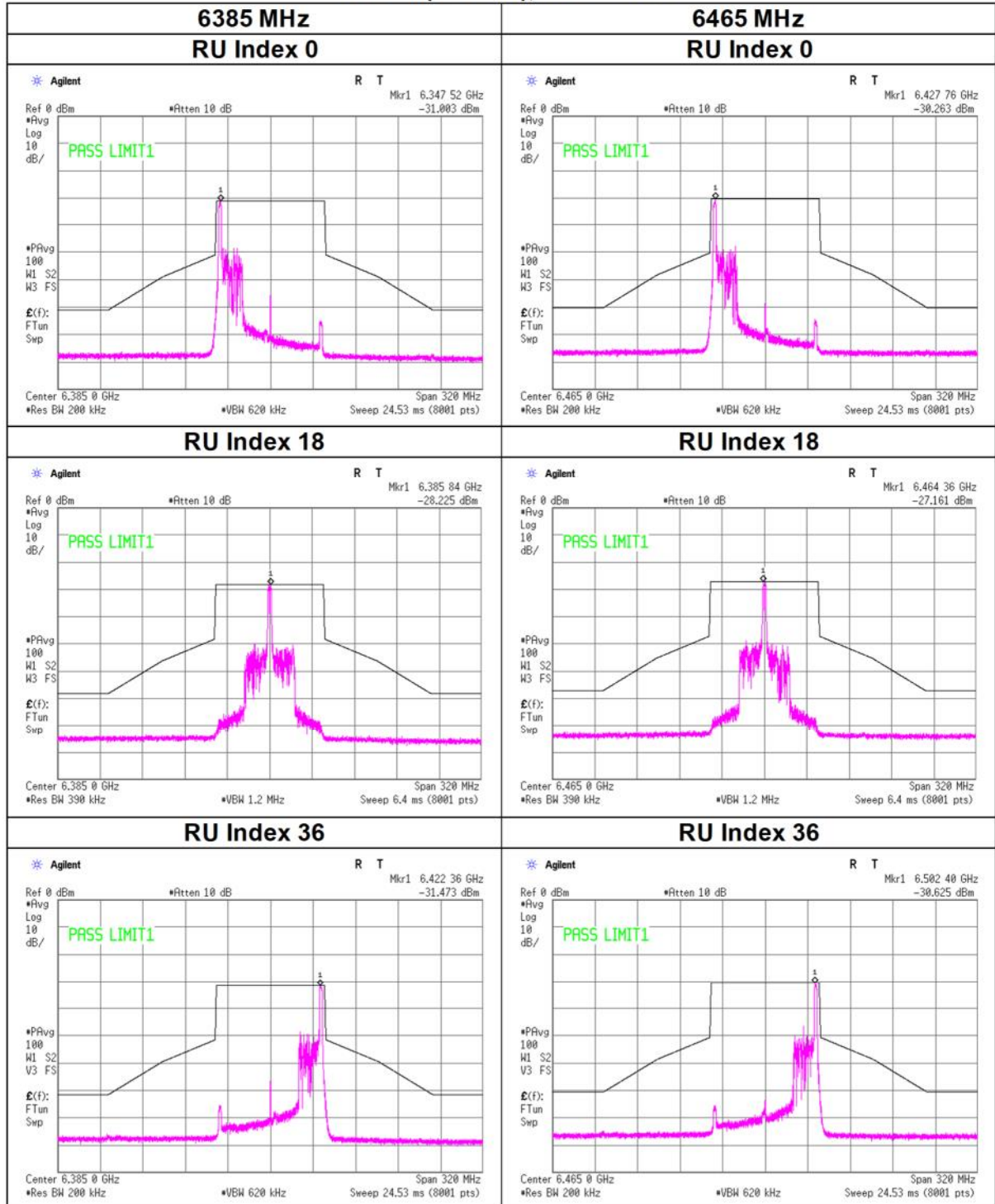


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 26-tone RU

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

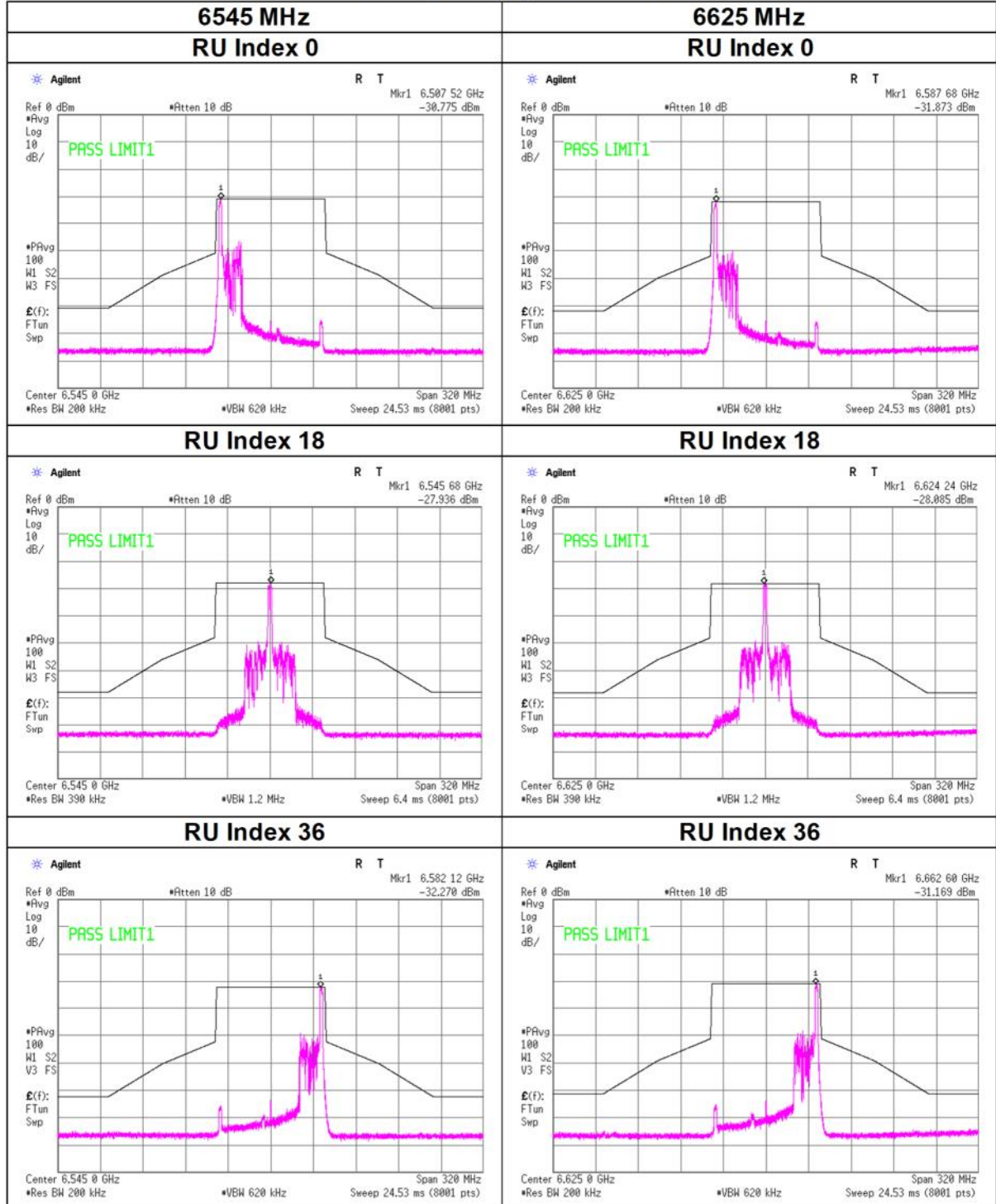


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 26-tone RU

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

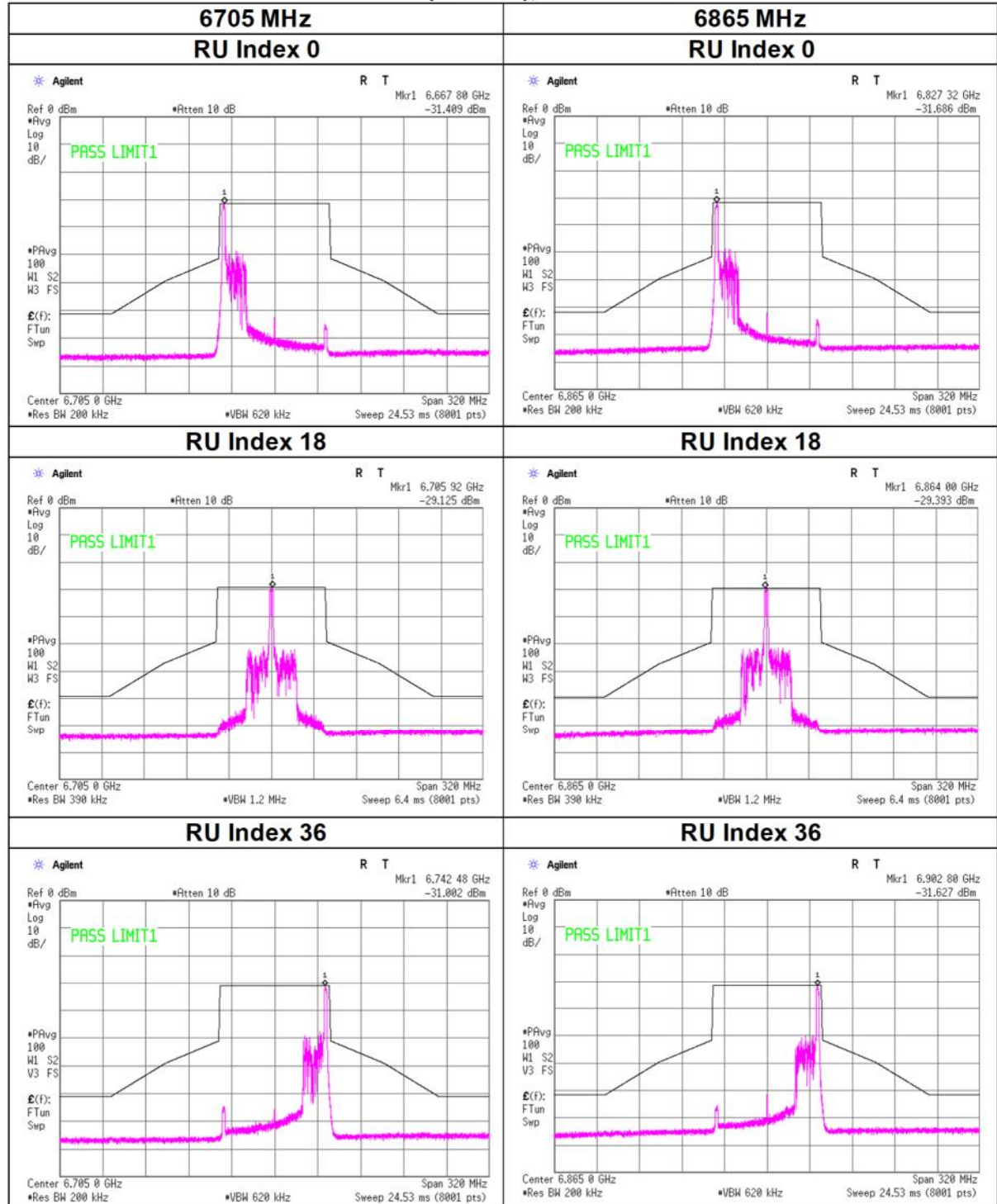


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 26-tone RU

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

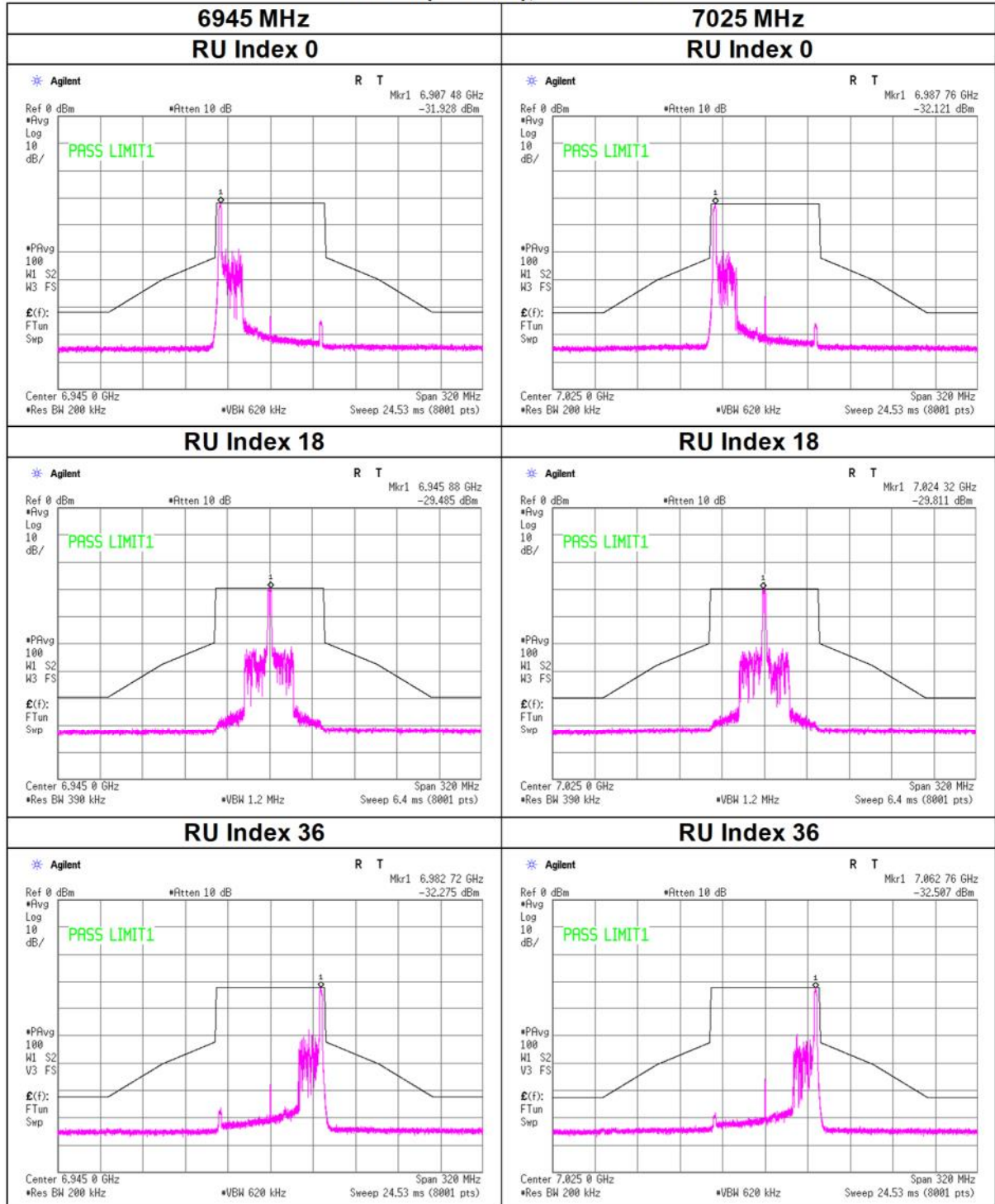


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 26-tone RU

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

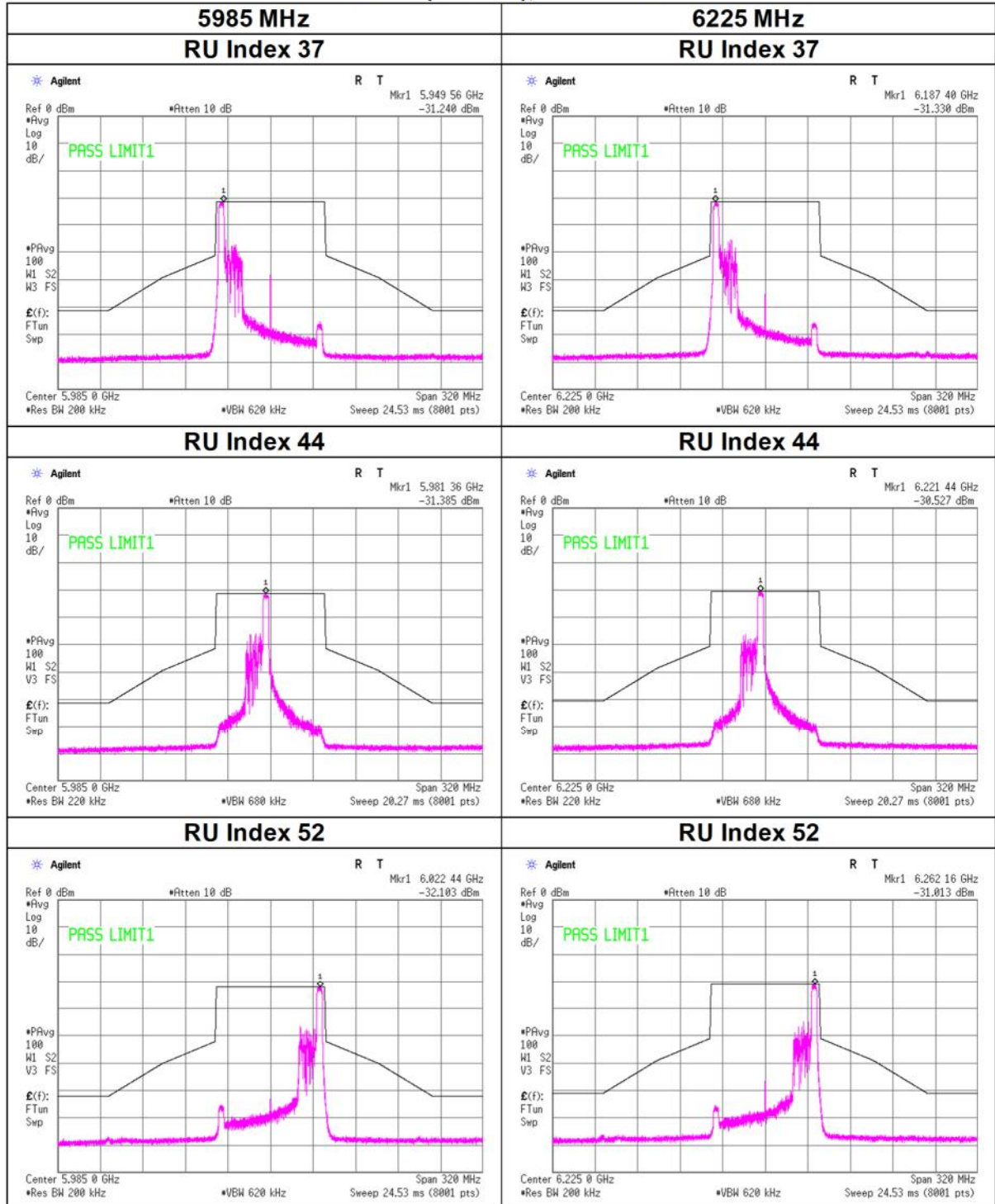


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 52-tone RU

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

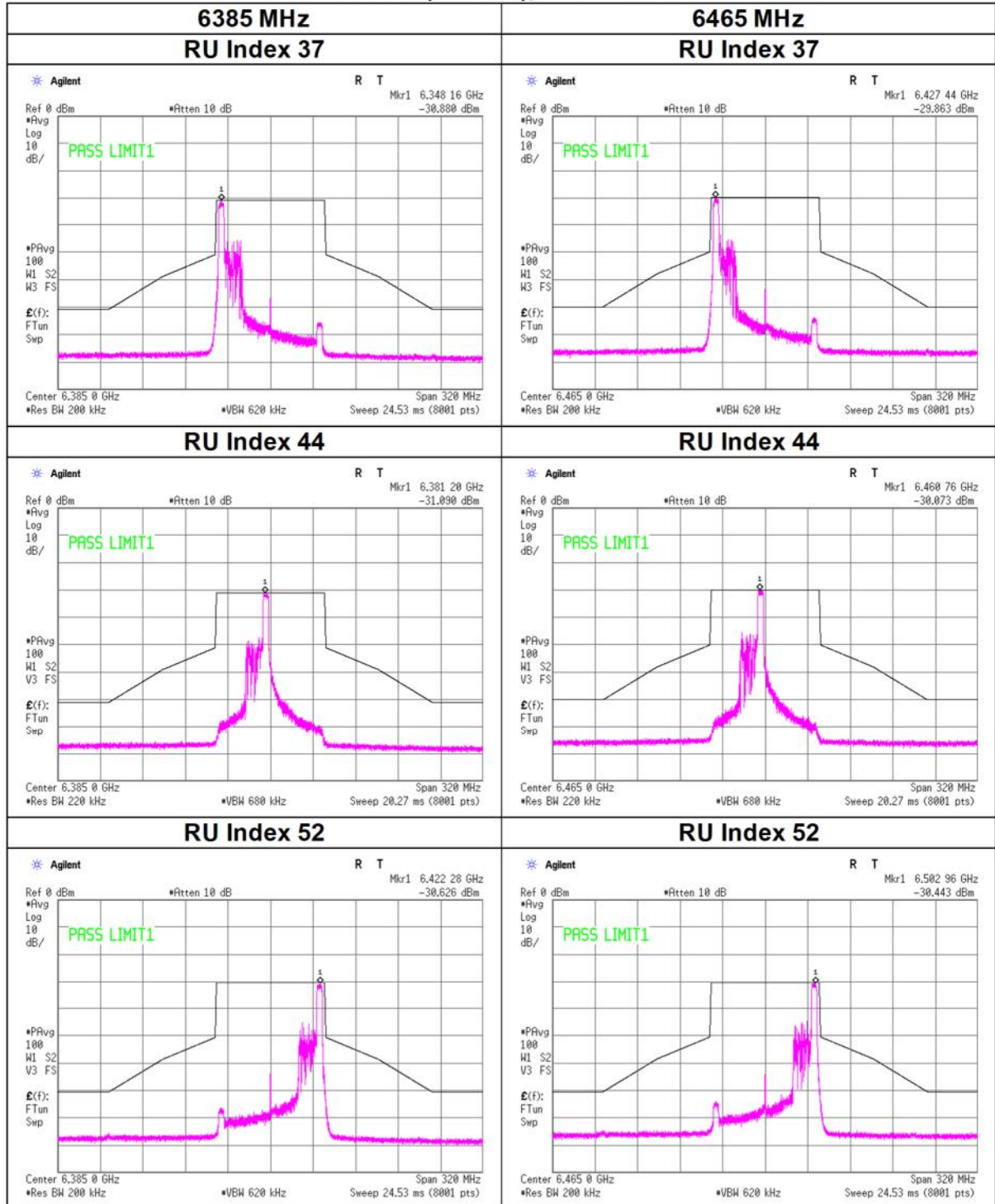


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 52-tone RU

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

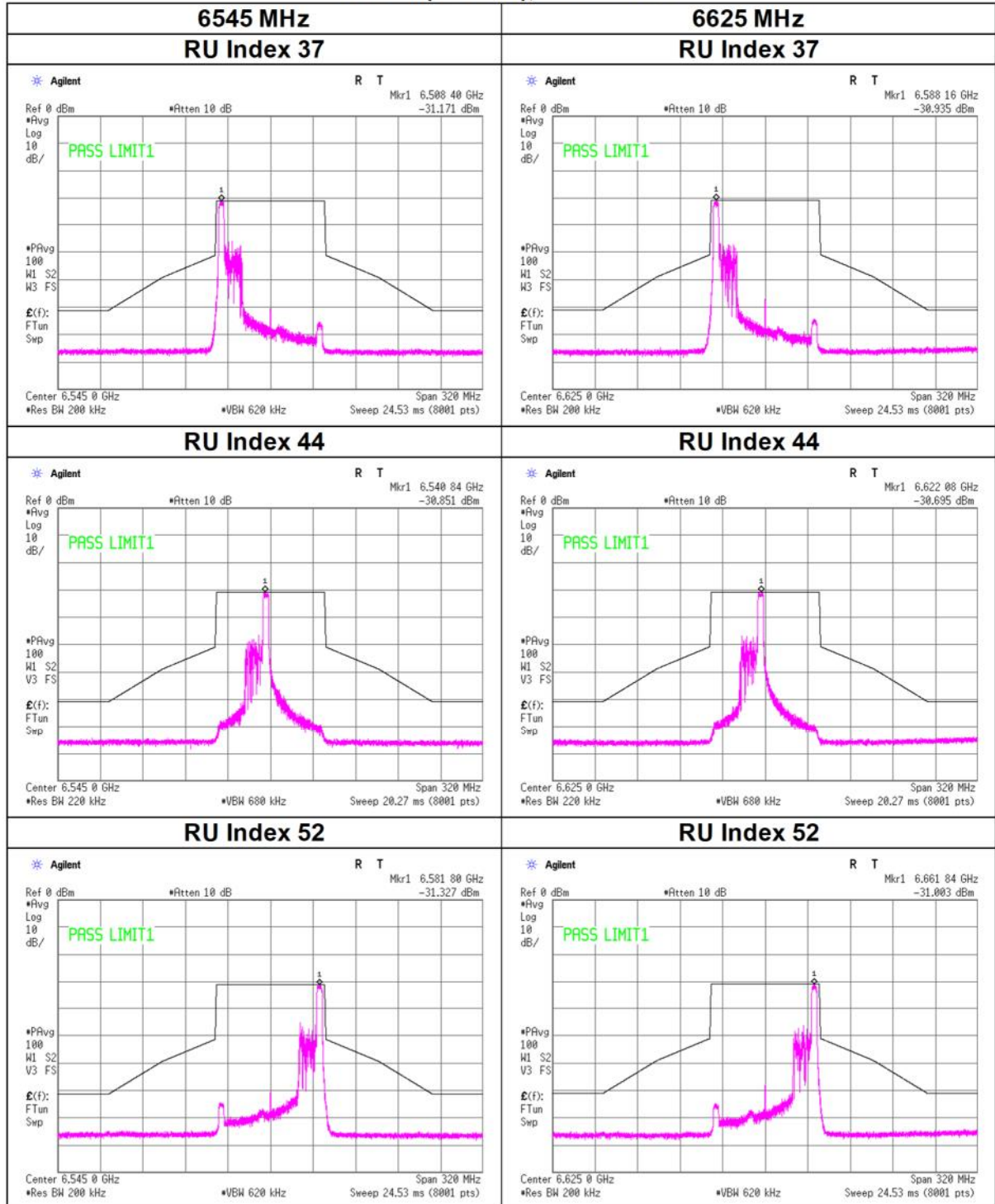


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 52-tone RU

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

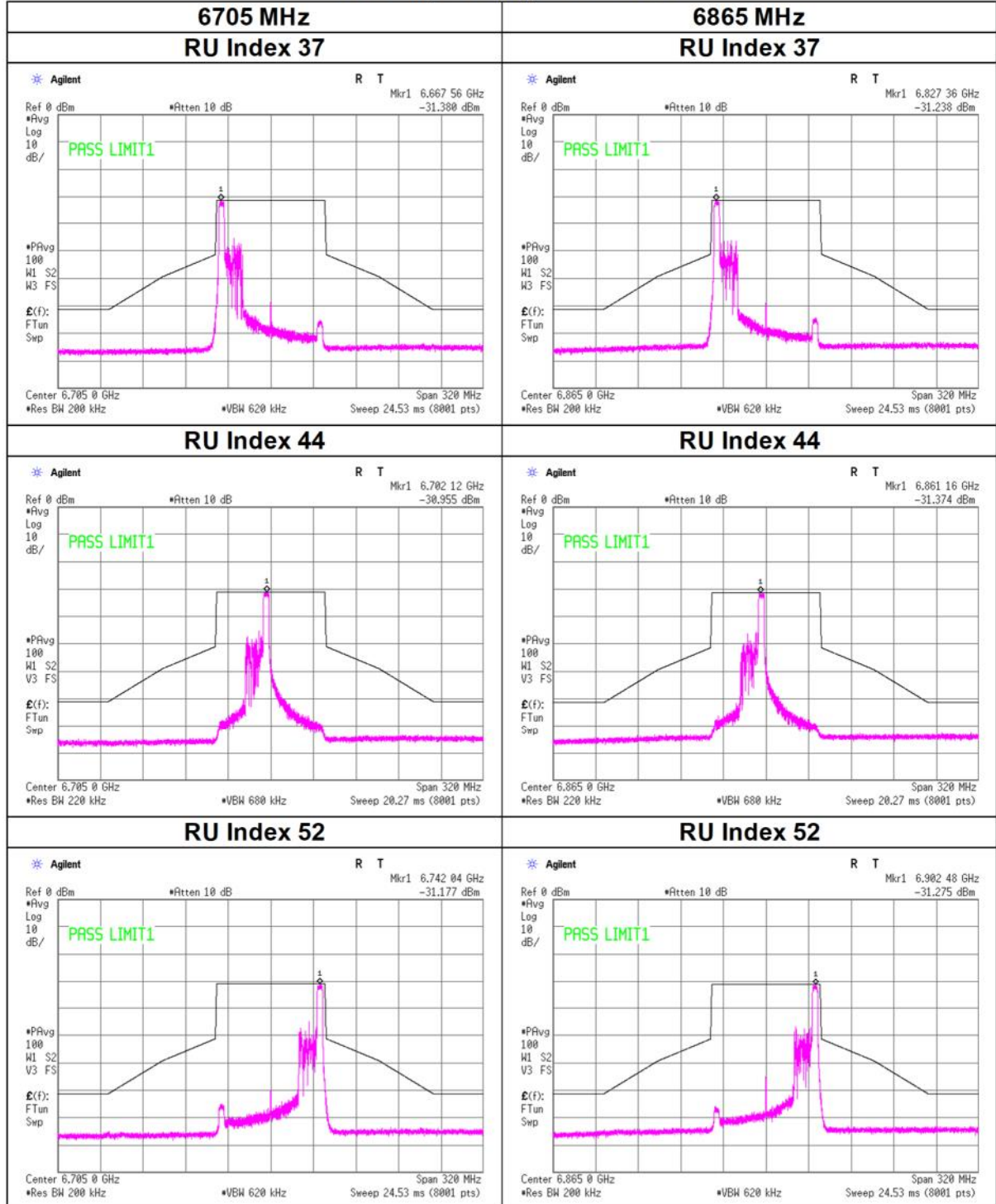


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 52-tone RU

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

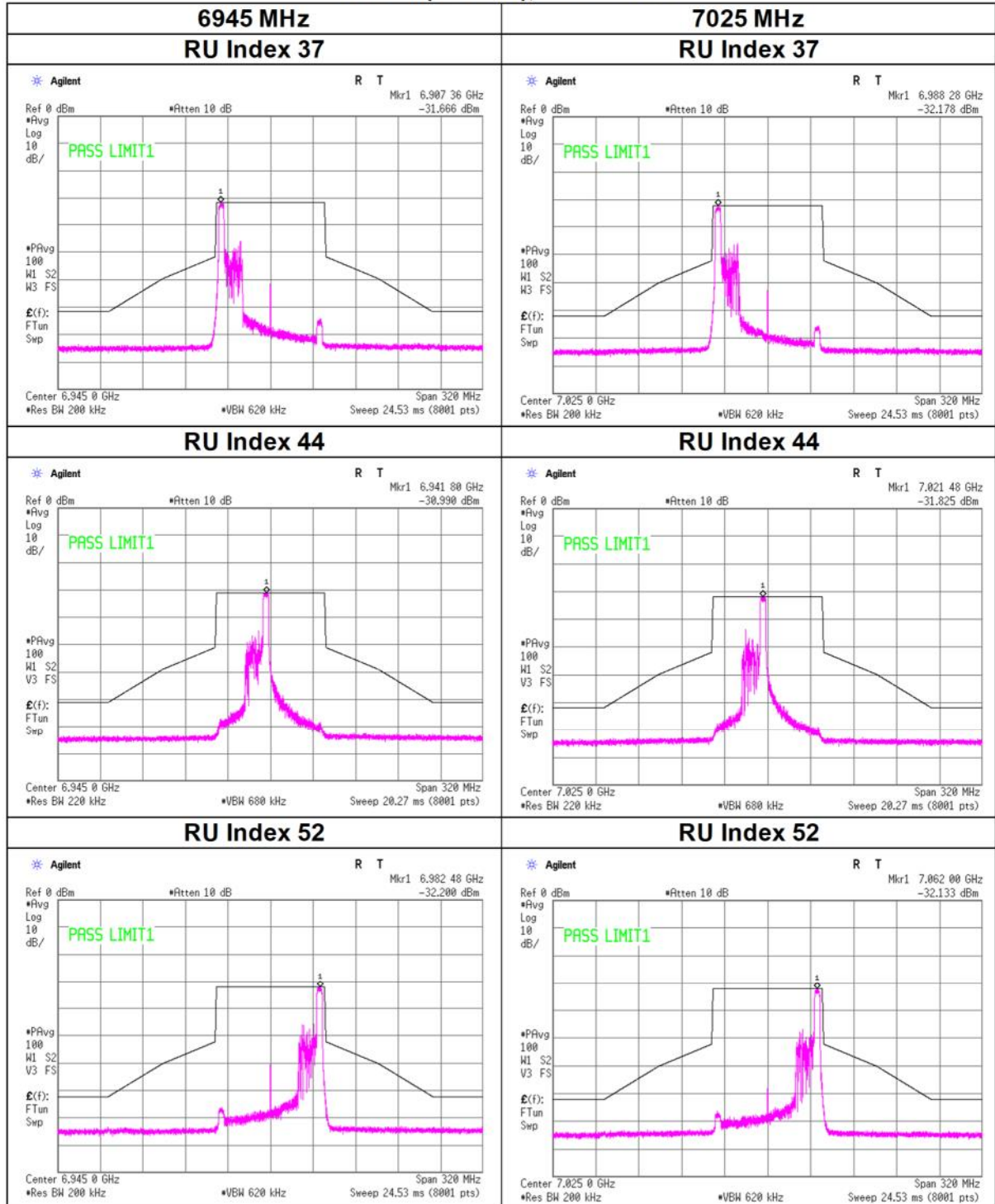


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 52-tone RU

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

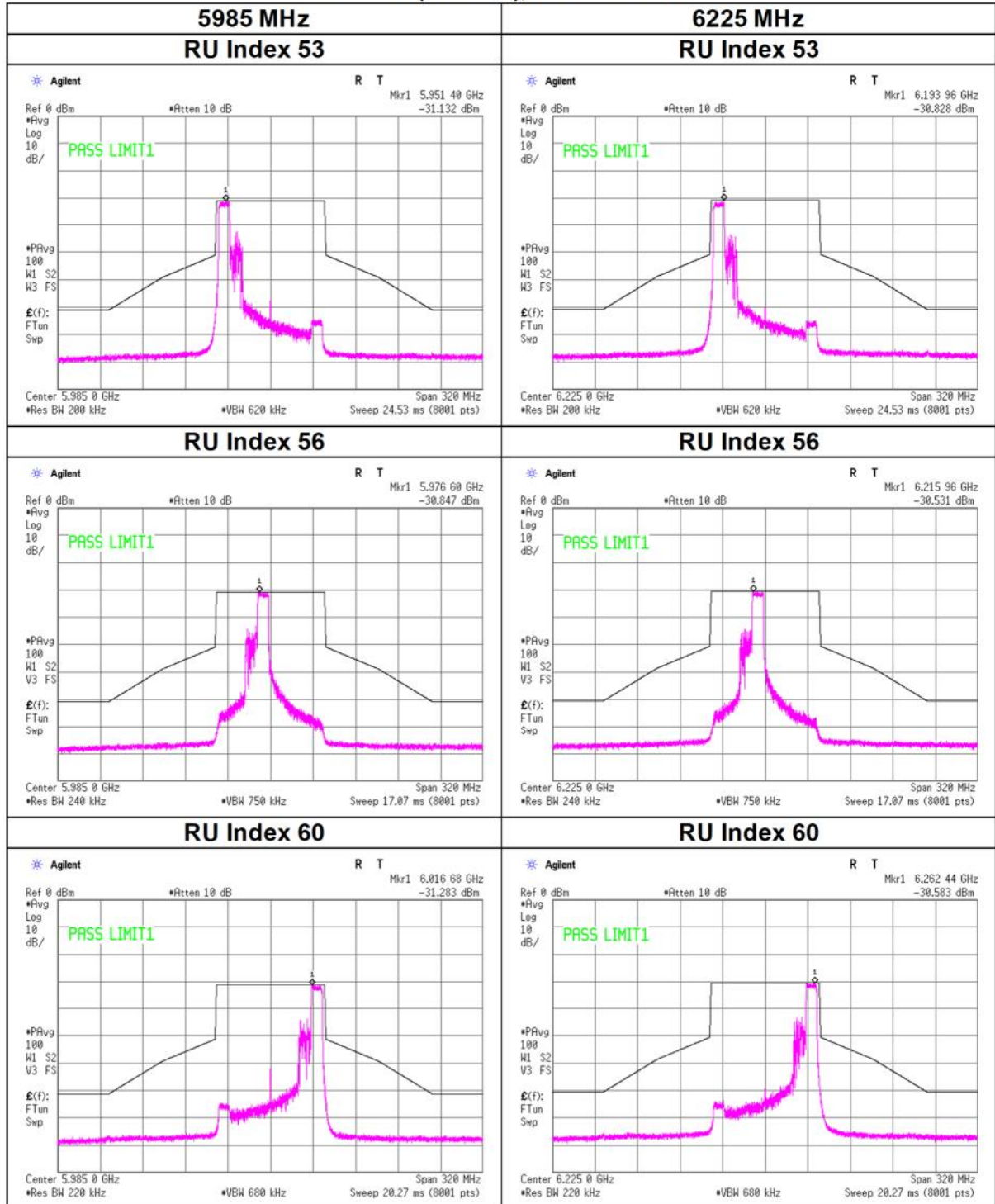


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 106-tone RU

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

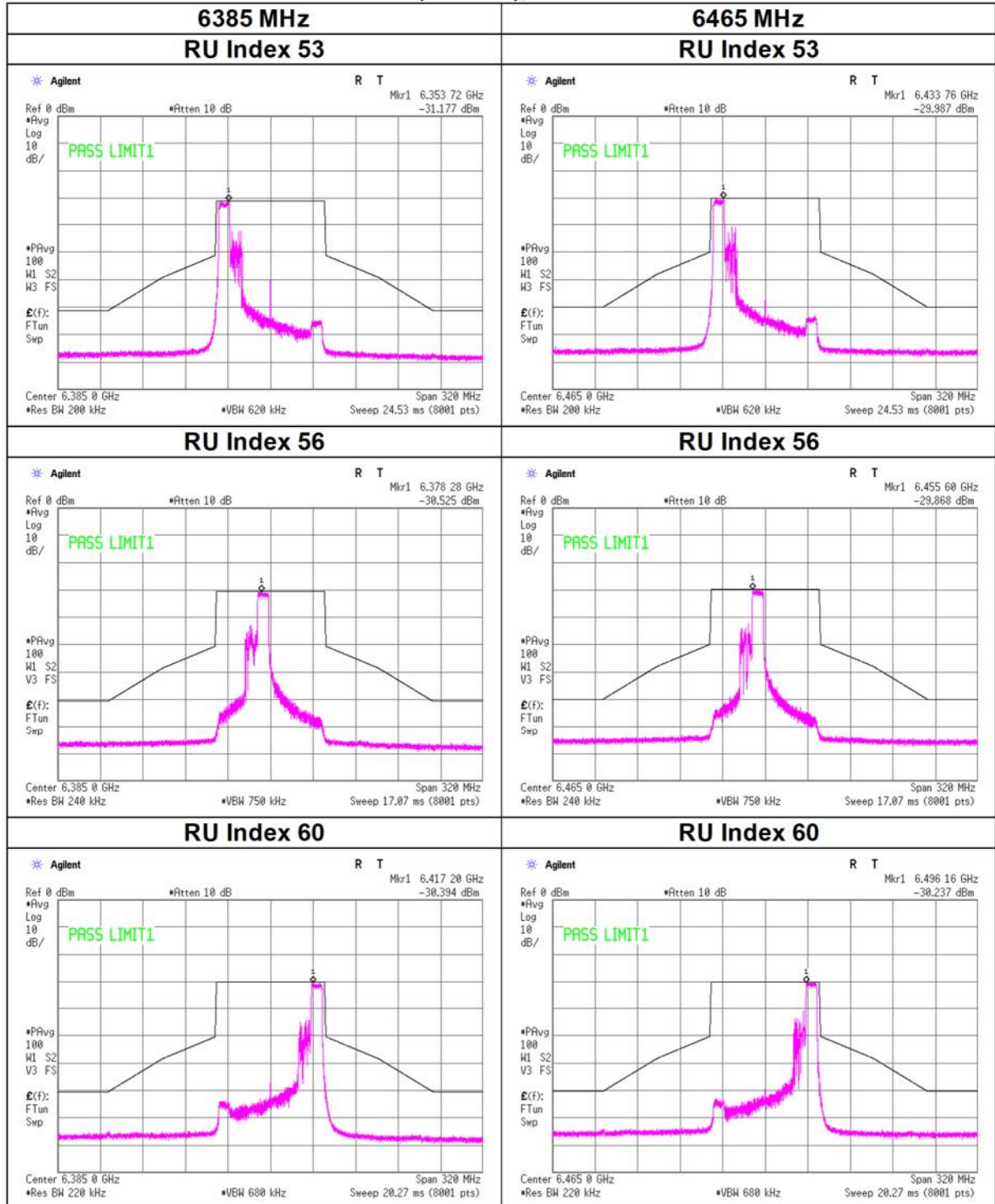


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 106-tone RU

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

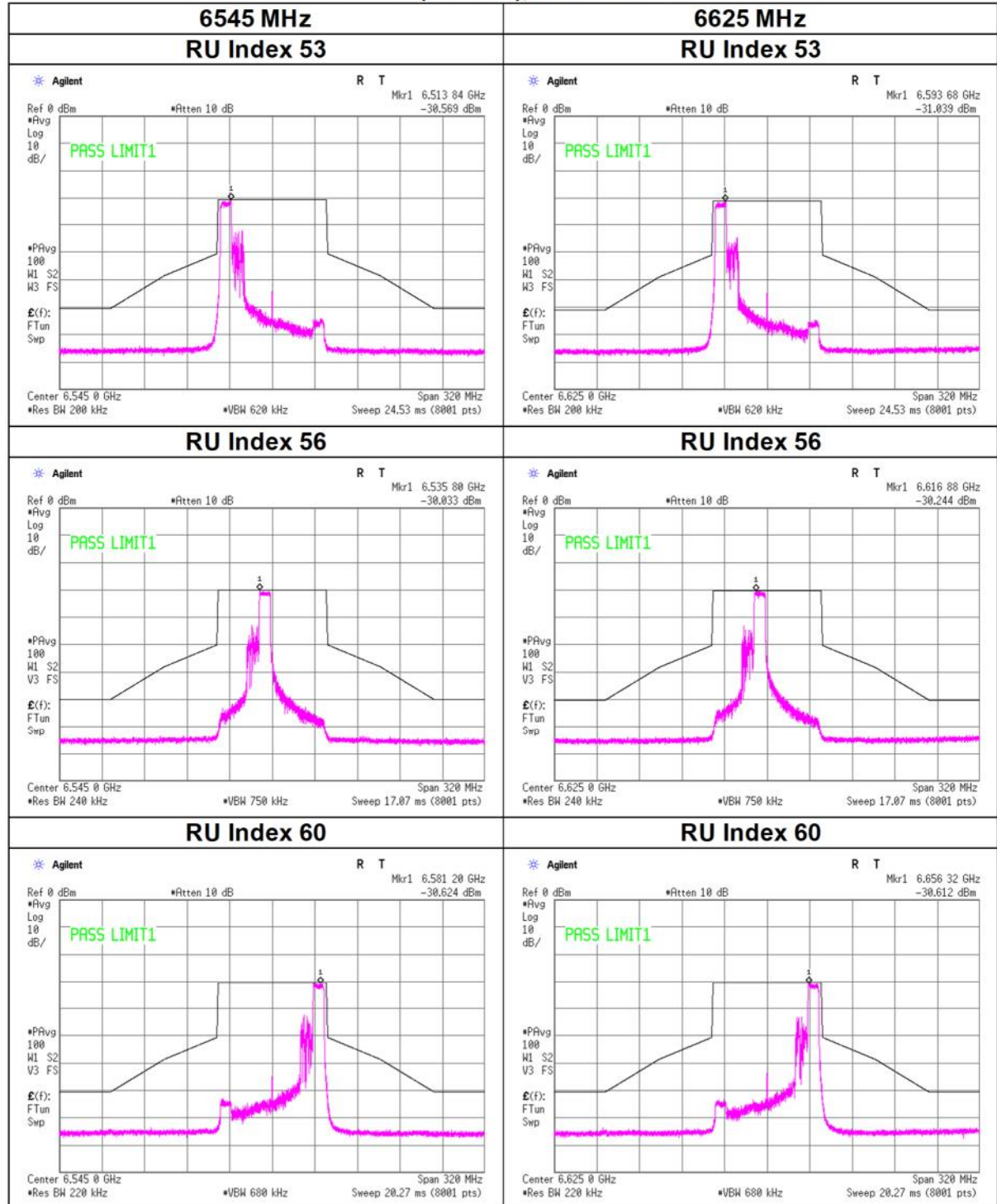


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 106-tone RU

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

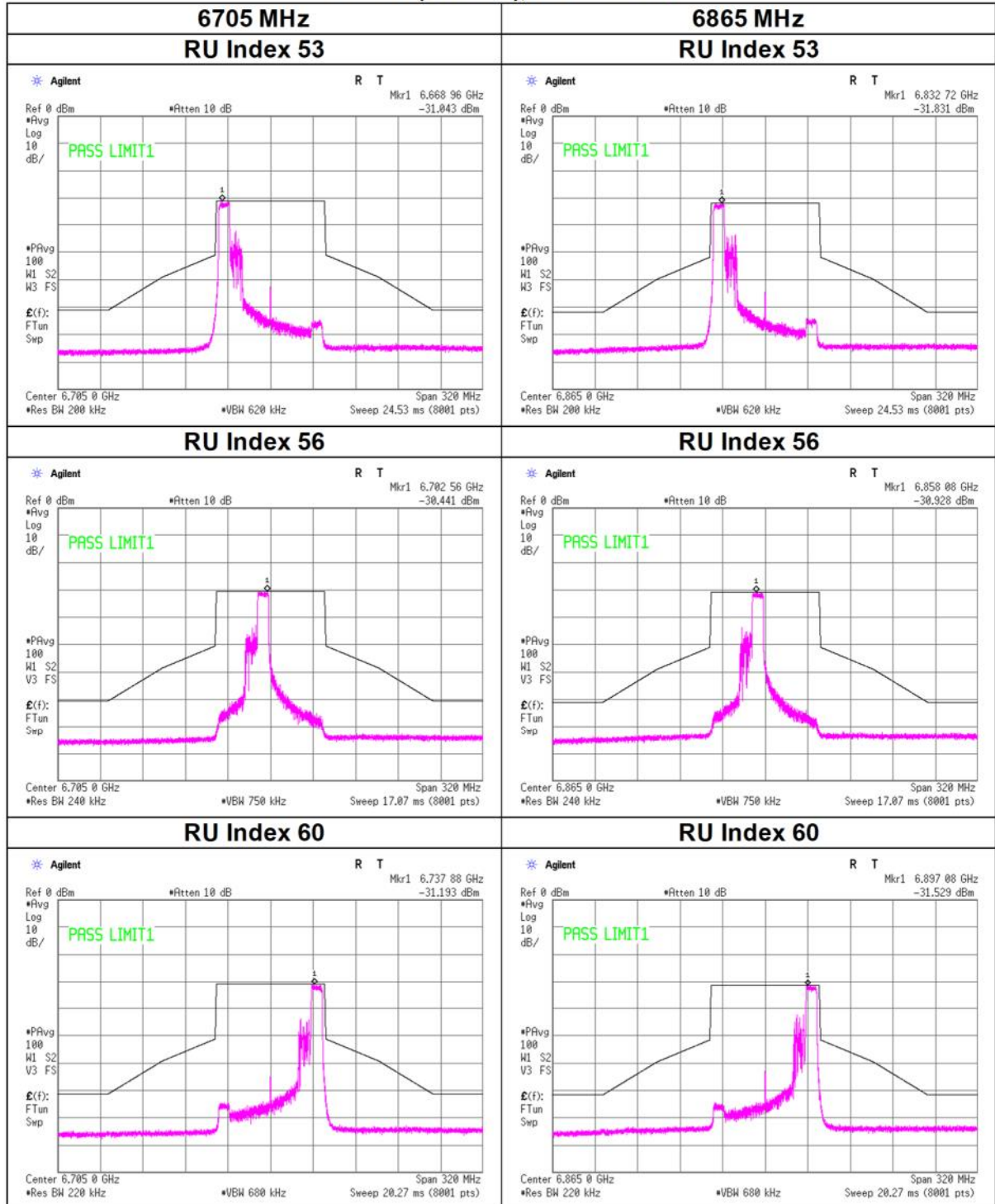


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 106-tone RU

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

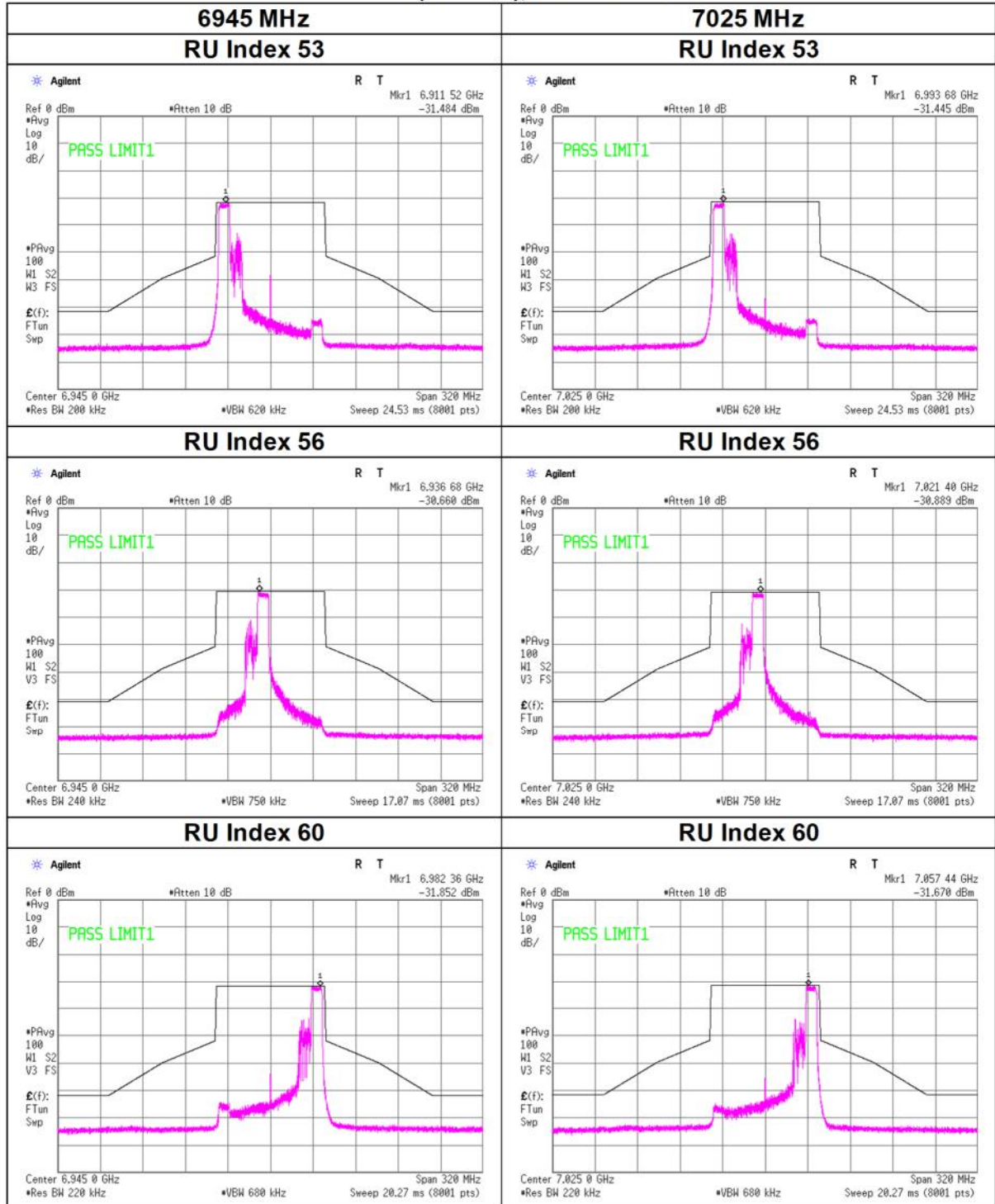


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 10, 2024
25 deg. C / 31 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 106-tone RU

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

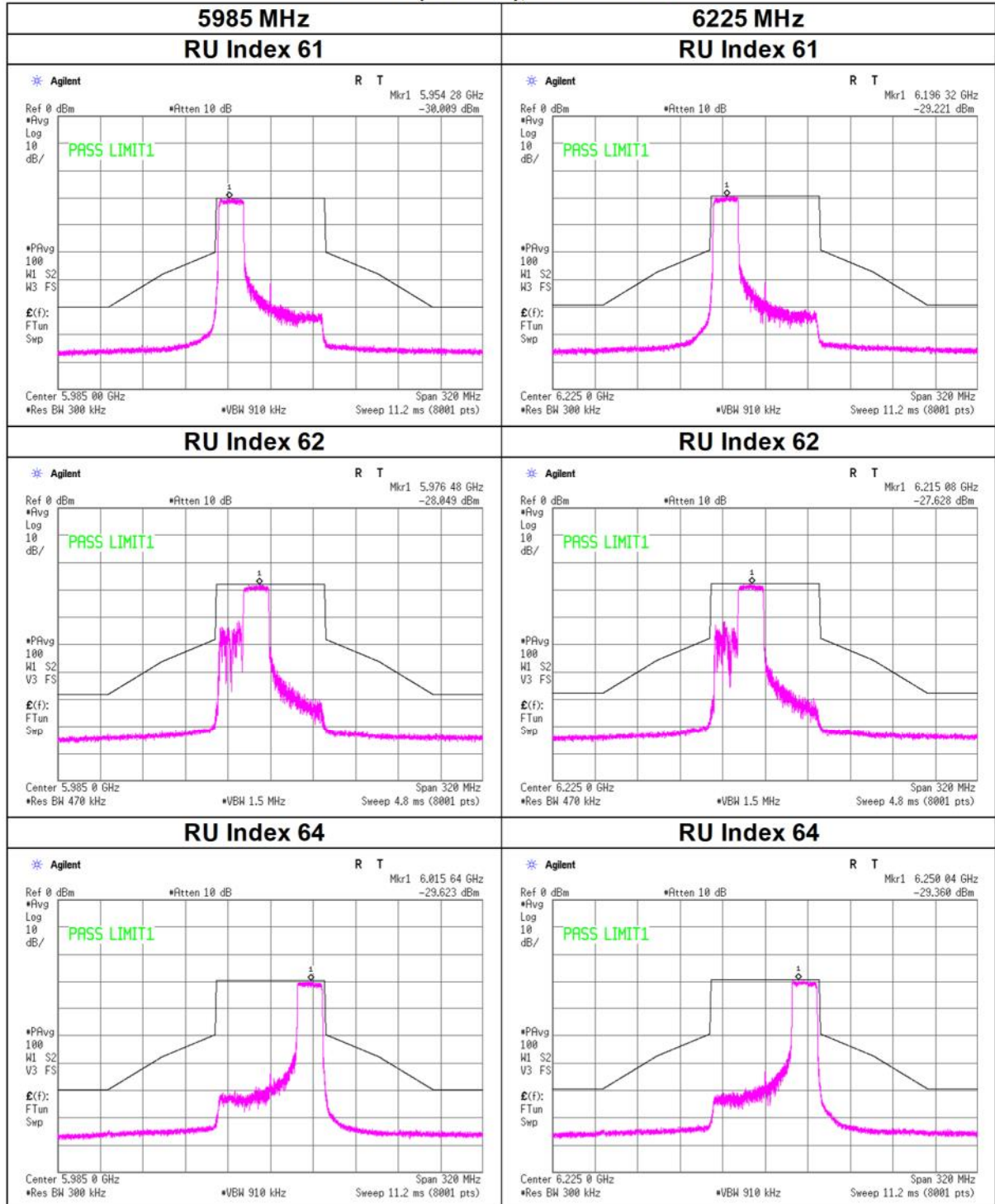


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 11, 2024
25 deg. C / 40 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 242-tone RU

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

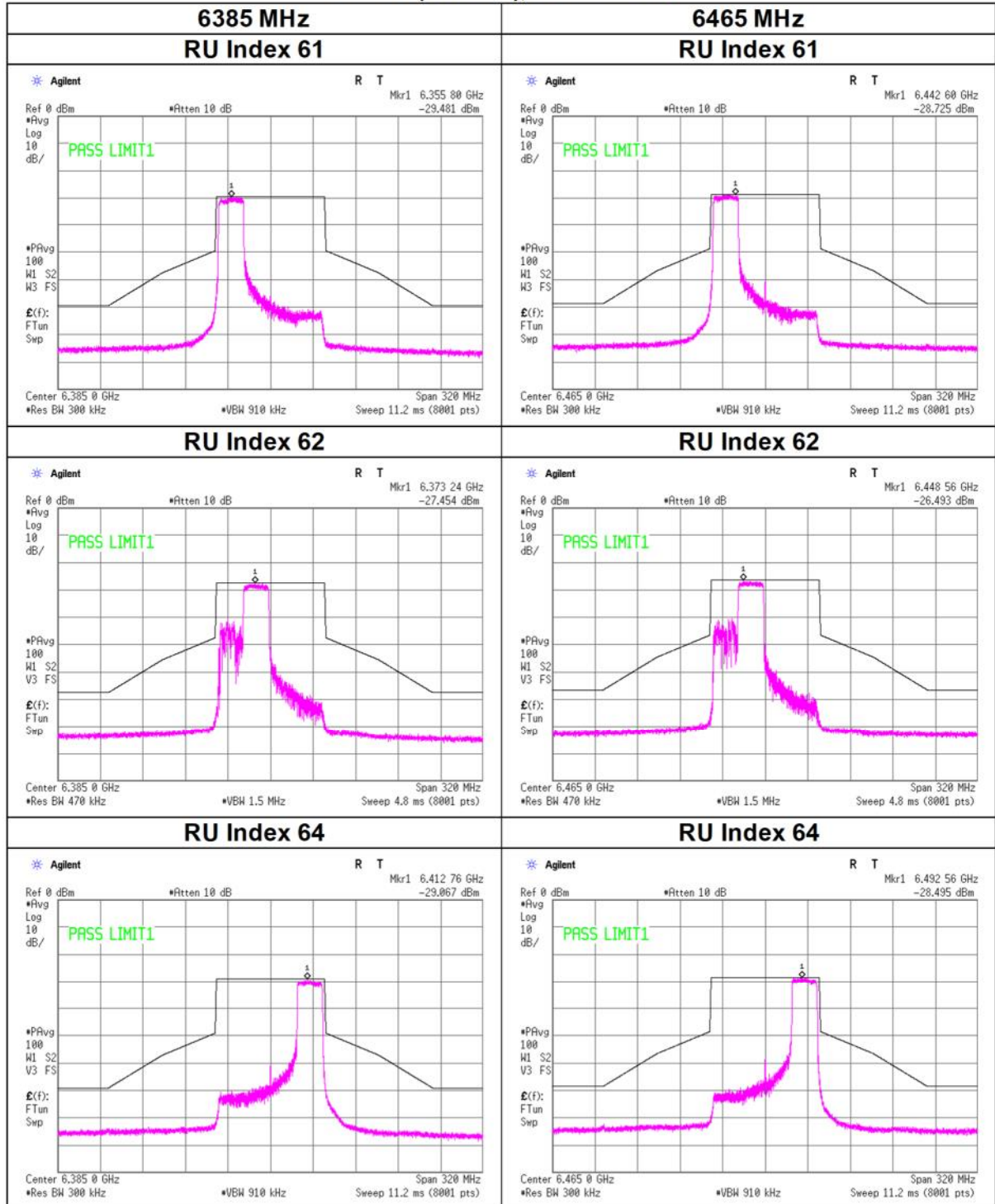


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 11, 2024
25 deg. C / 40 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 242-tone RU

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

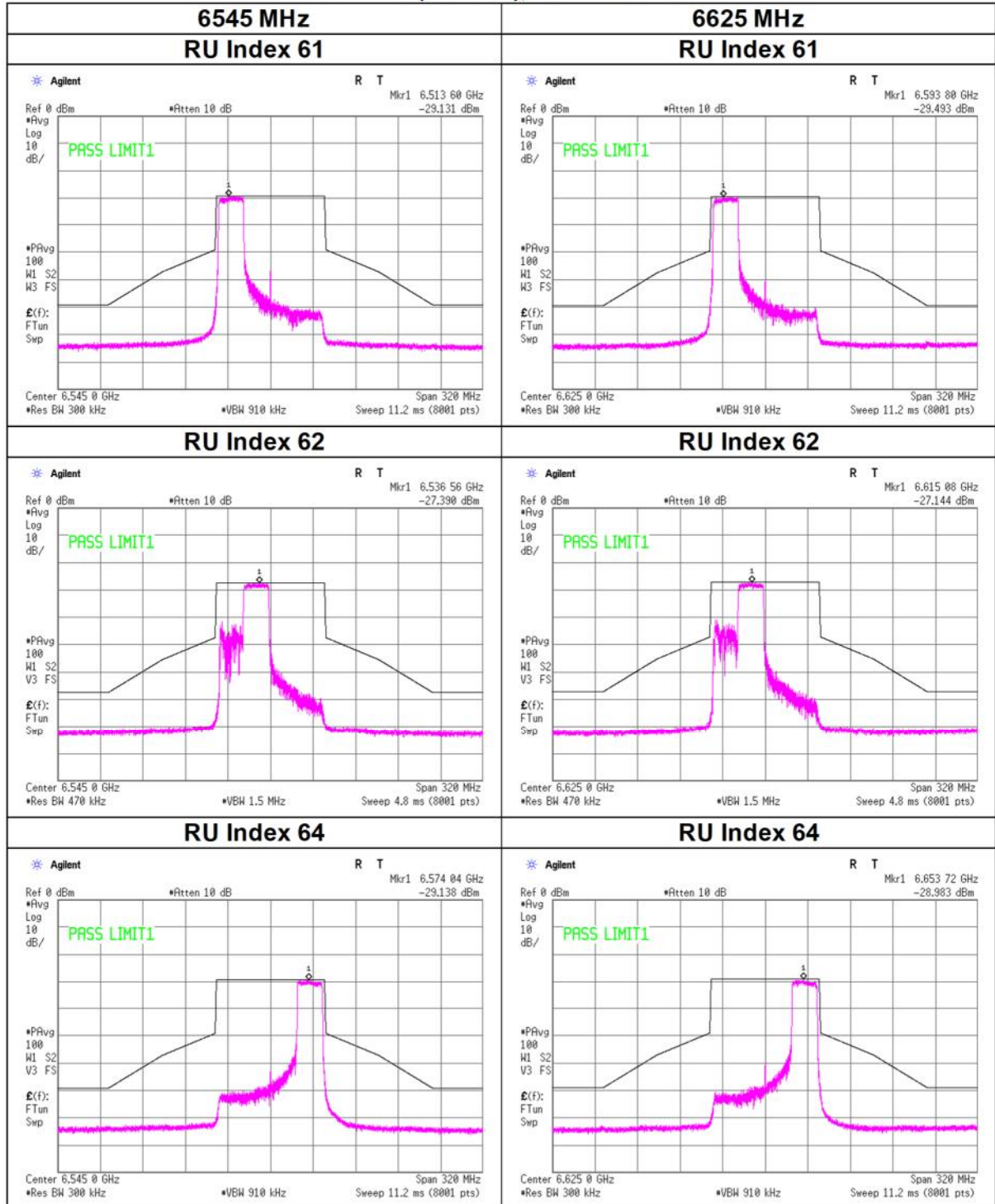


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 11, 2024
25 deg. C / 40 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 242-tone RU

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

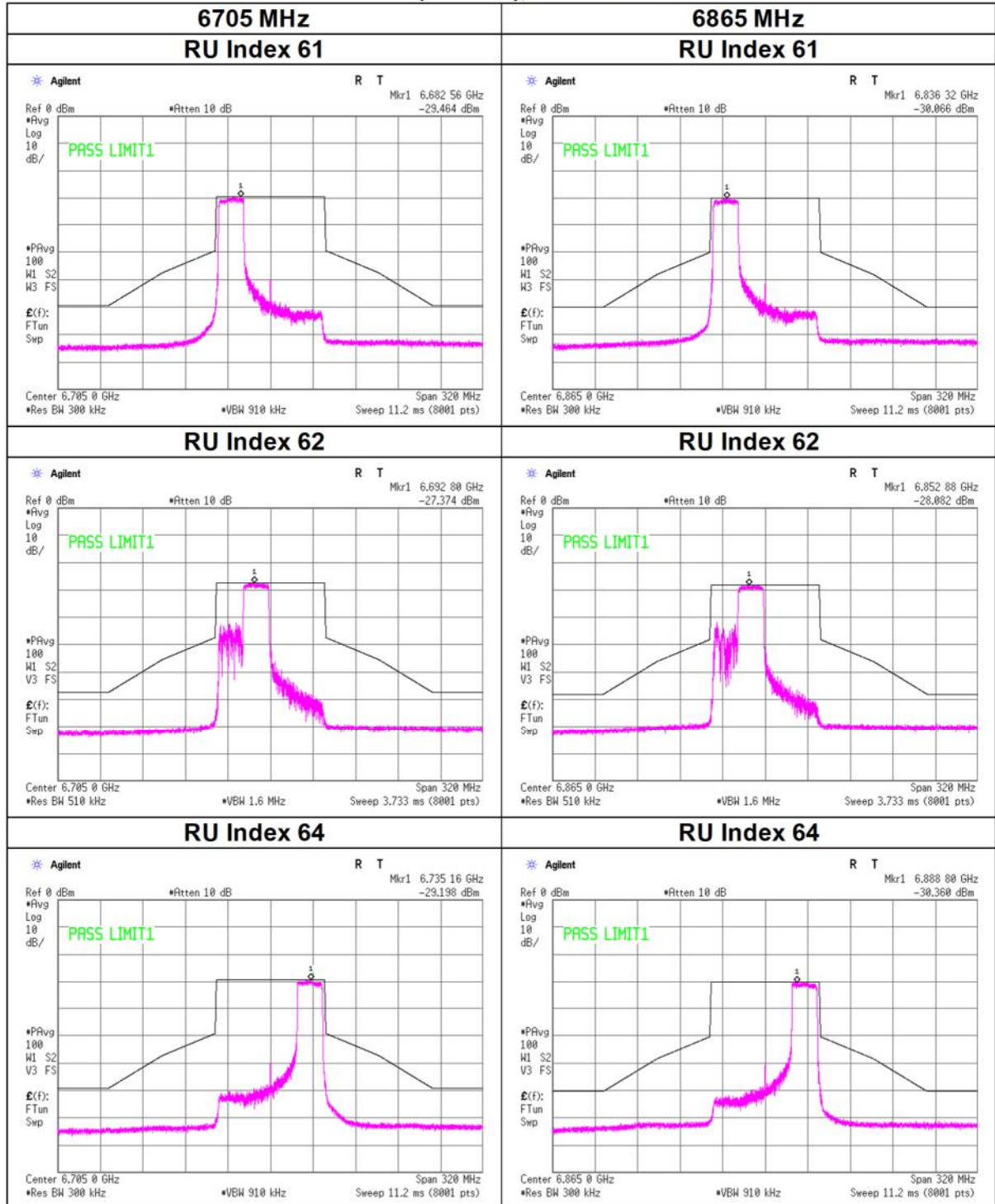


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 11, 2024
25 deg. C / 40 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 242-tone RU

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

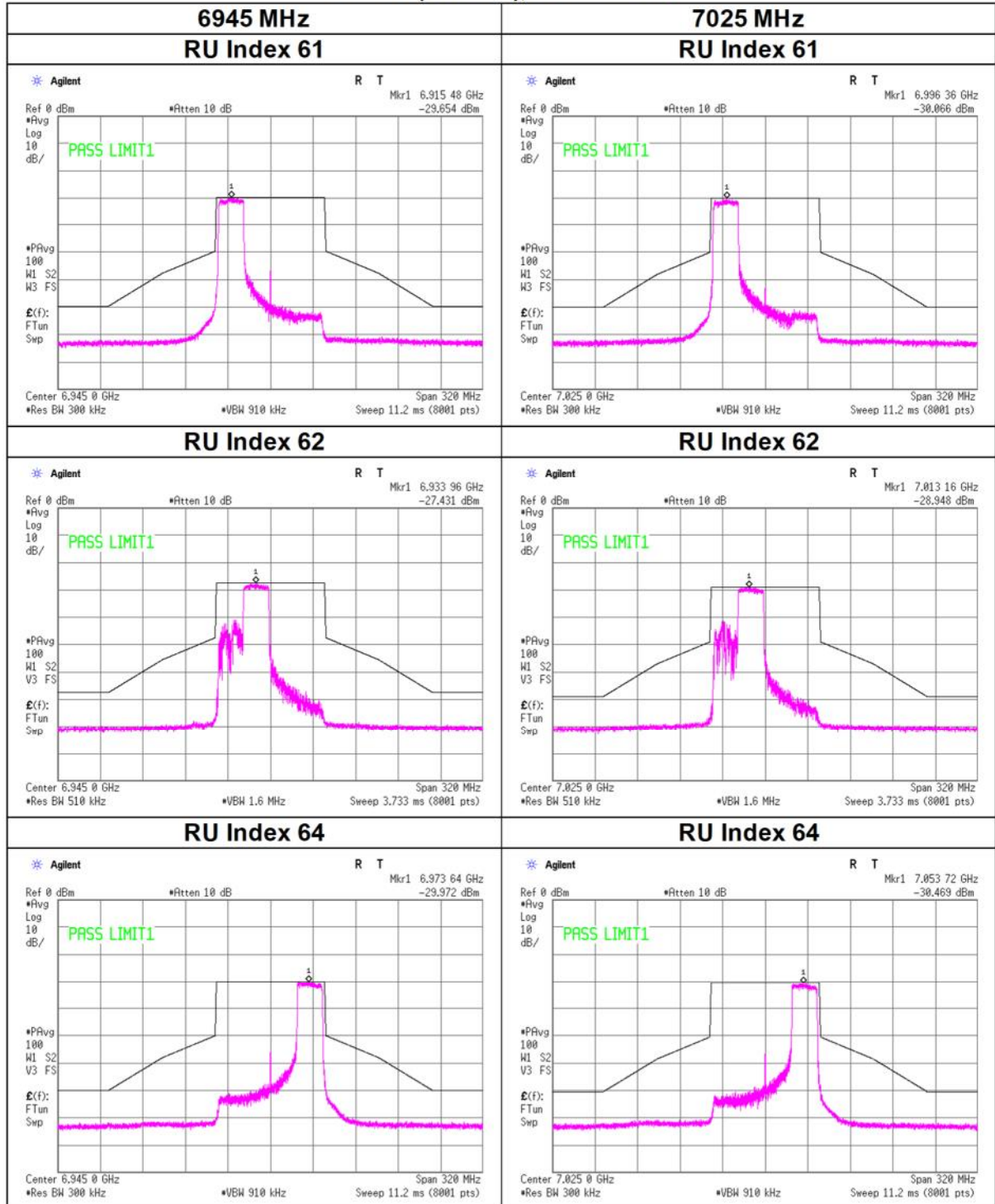


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
May 11, 2024
25 deg. C / 40 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 242-tone RU

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

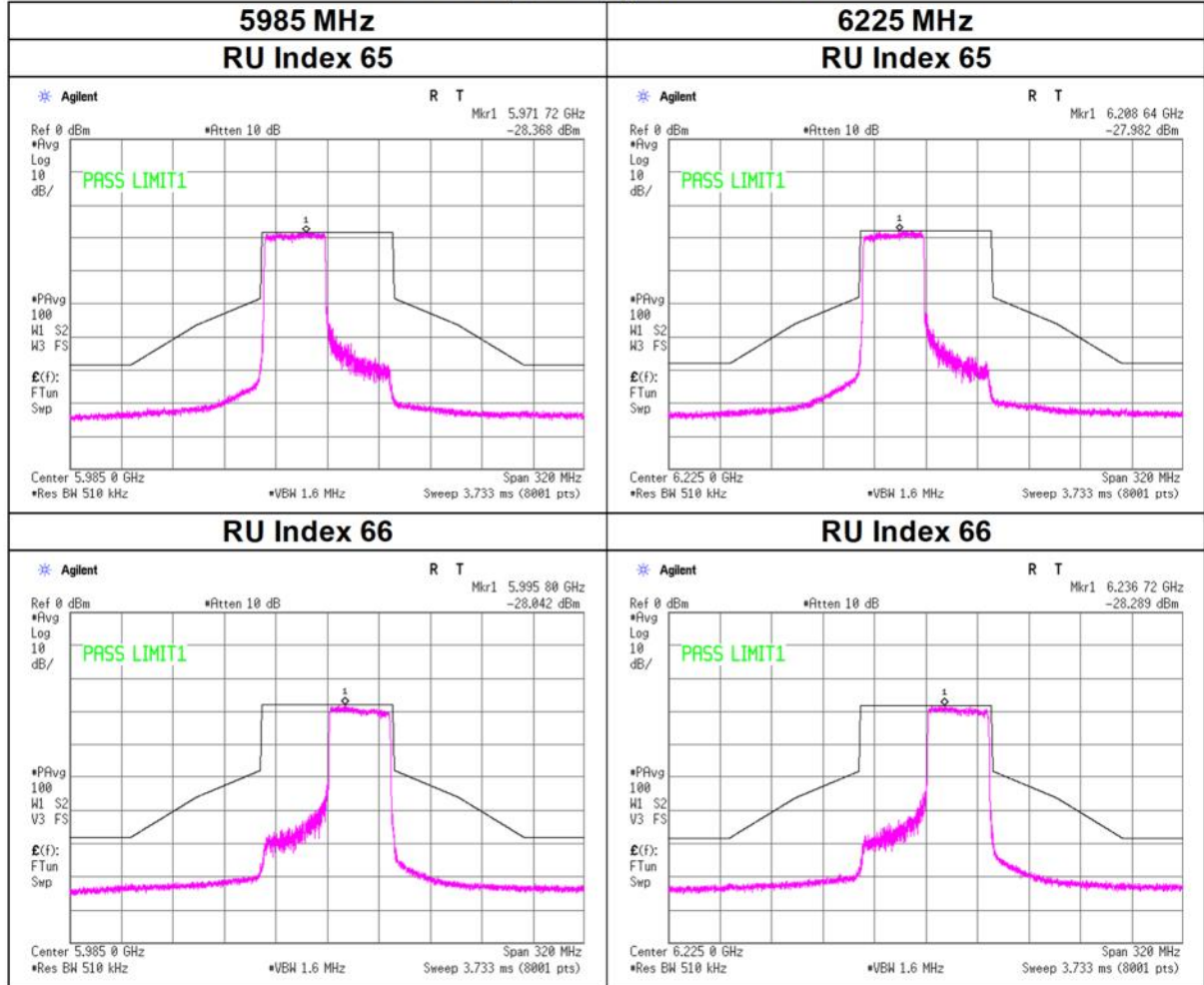


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 484-tone RU

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

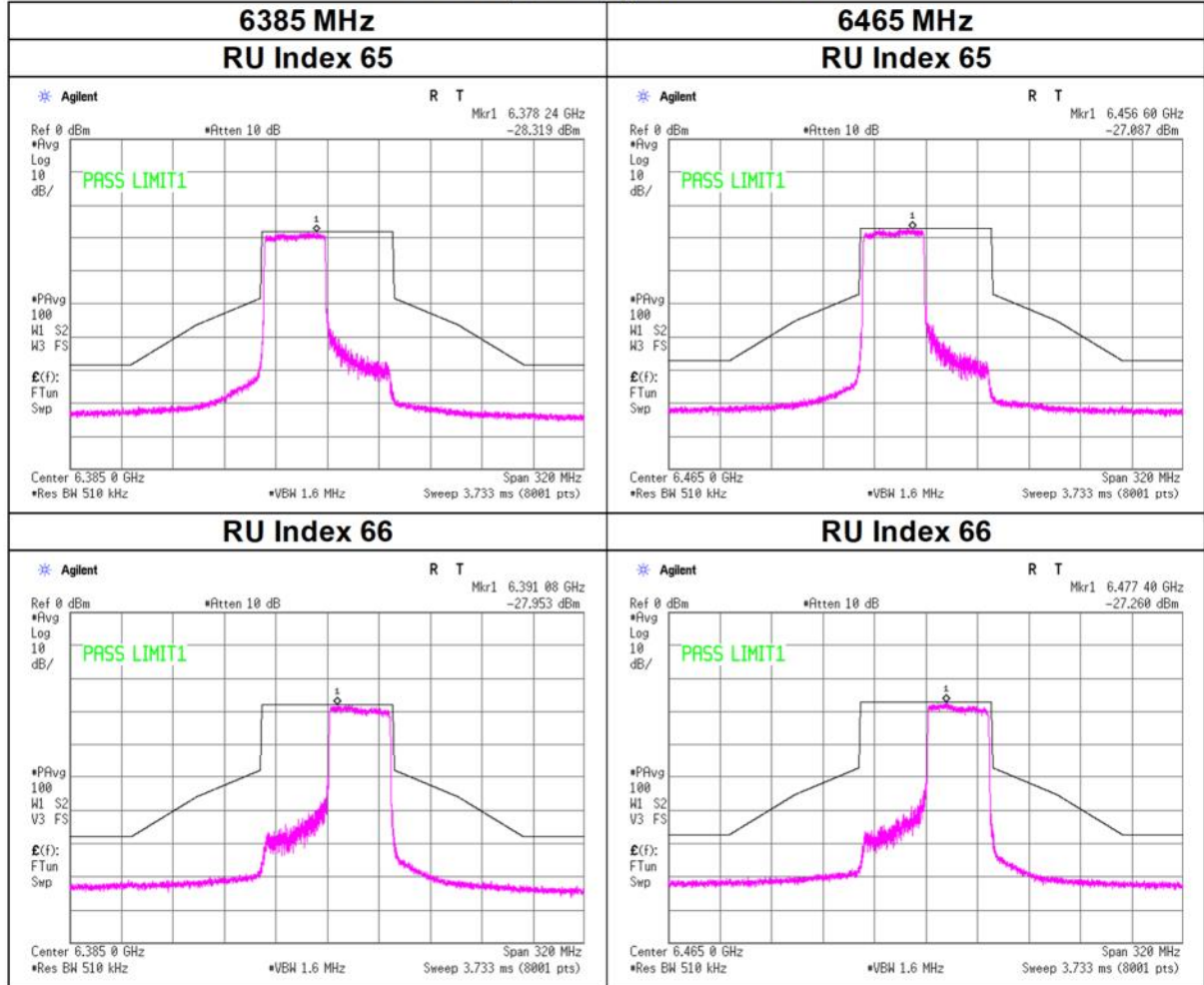


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 484-tone RU

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

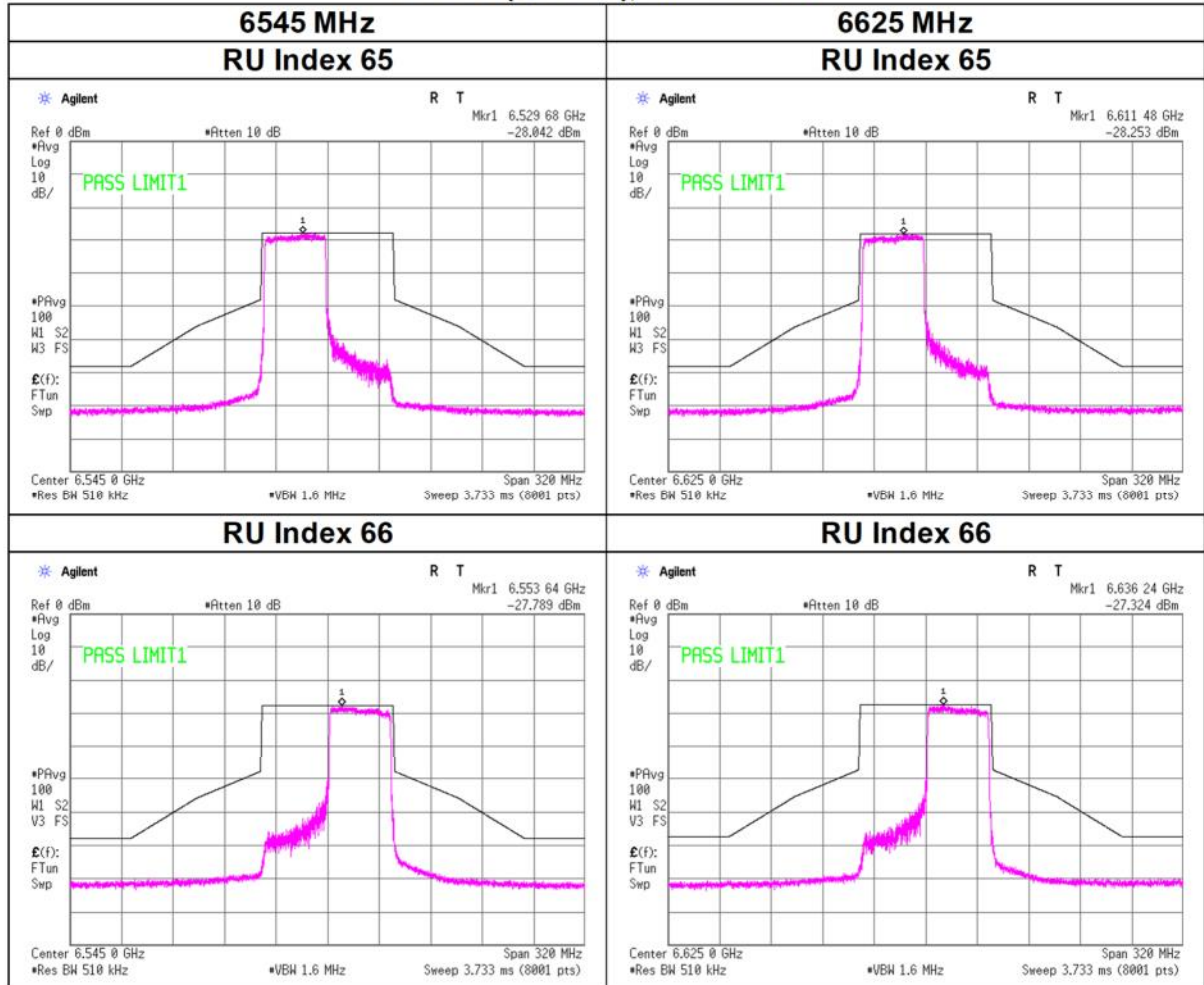


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 484-tone RU

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

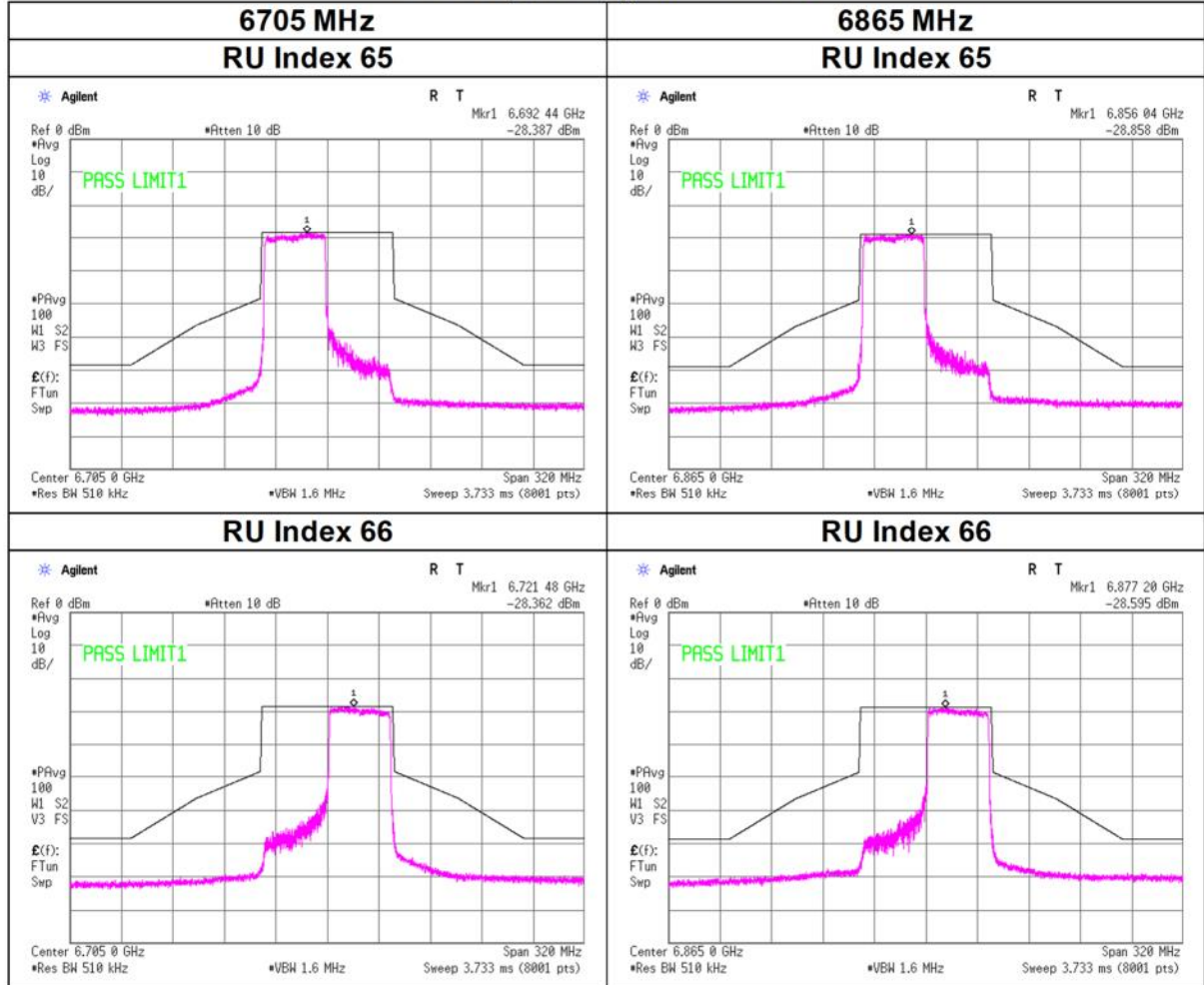


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 484-tone RU

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

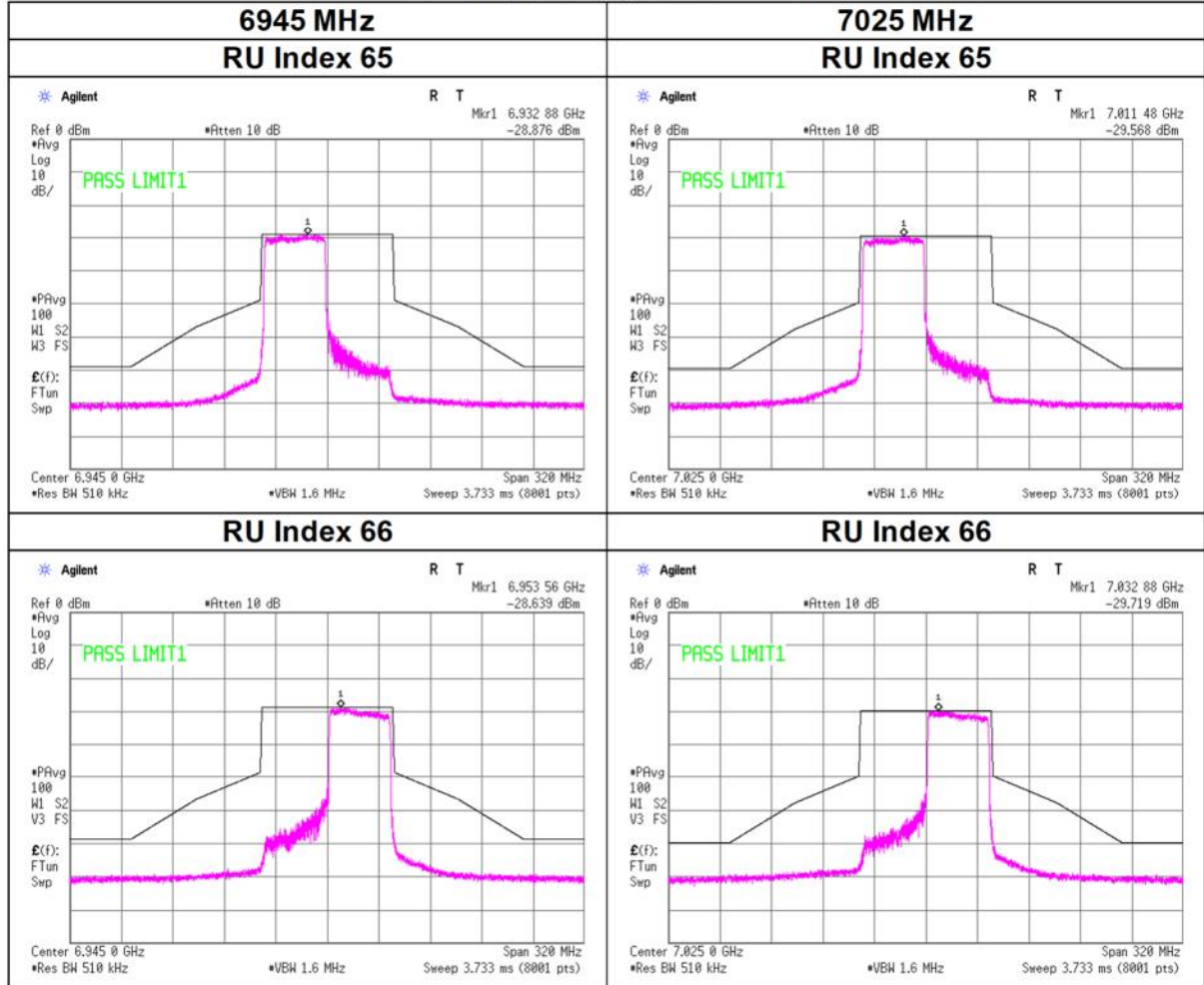


In-Band Emissions

Test place
Date
Temperature / Humidity
Engineer
Mode

Shonan EMC Lab. No.5 Shielded Room
April 27, 2024
26 deg. C / 37 % RH
Yosuke Murakami
Tx 11ax-80 (OFDMA) 484-tone RU

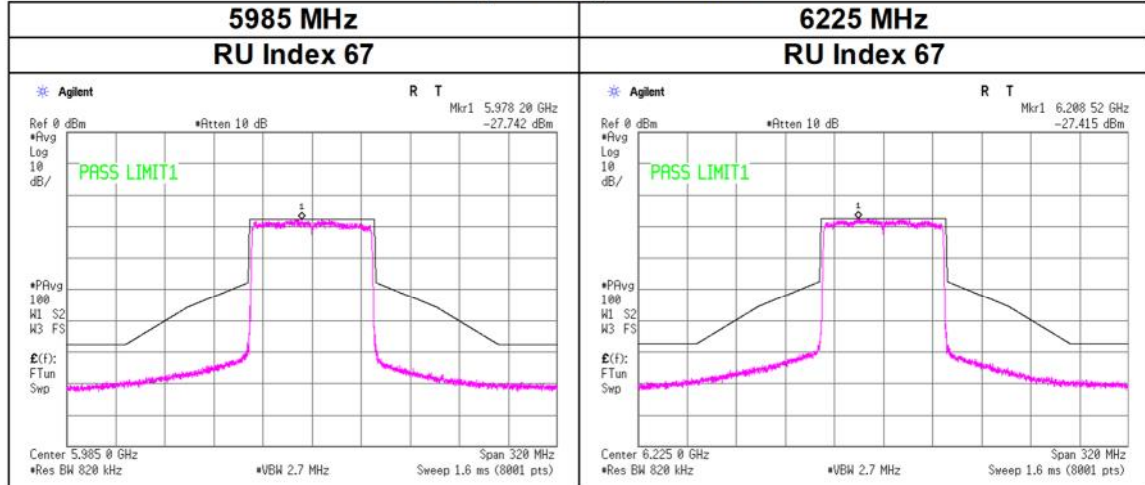
11ax-80(OFDMA), 484-tone RU



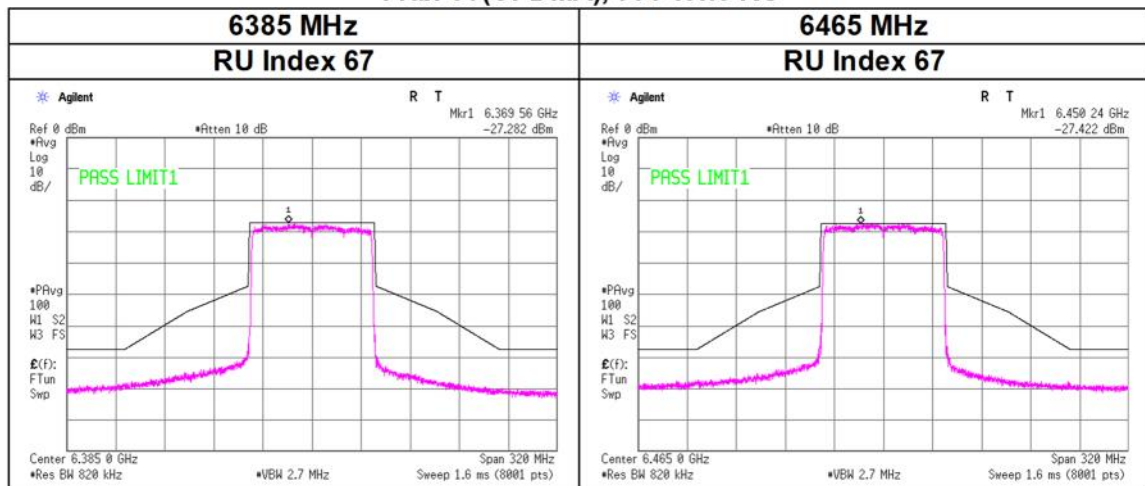
In-Band Emissions

Test place Shonan EMC Lab. No.5 Shielded Room
Date April 27, 2024
Temperature / Humidity 26 deg. C / 37 % RH
Engineer Yosuke Murakami
Mode Tx 11ax-80 (OFDMA) 996-tone RU

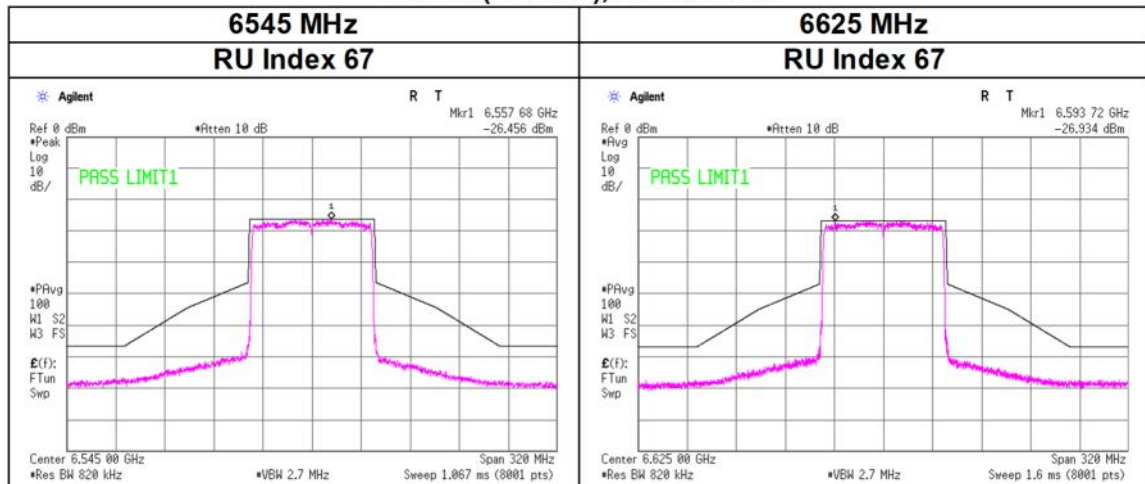
11ax-80(OFDMA), 996-tone RU



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



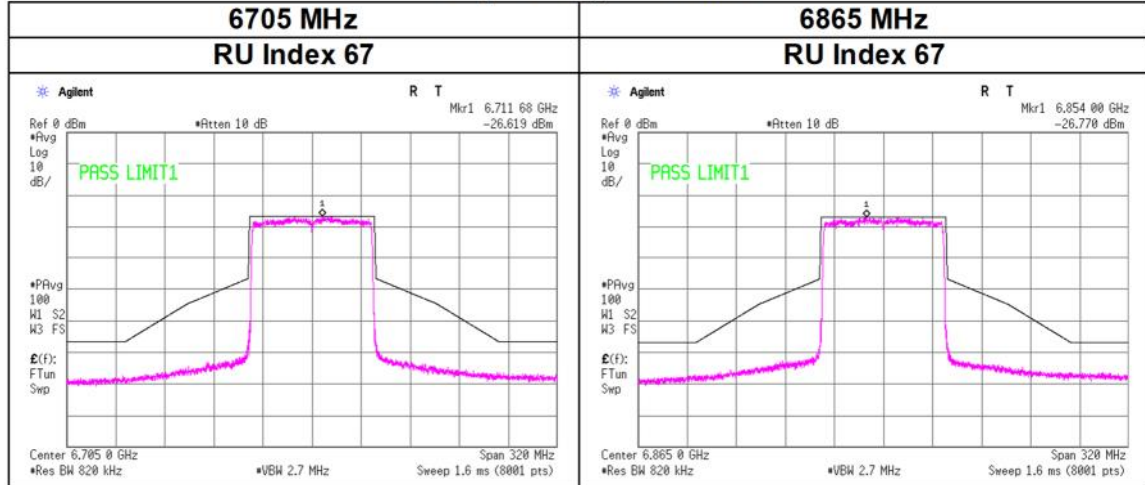
11ax-80(OFDMA), 996-tone RU



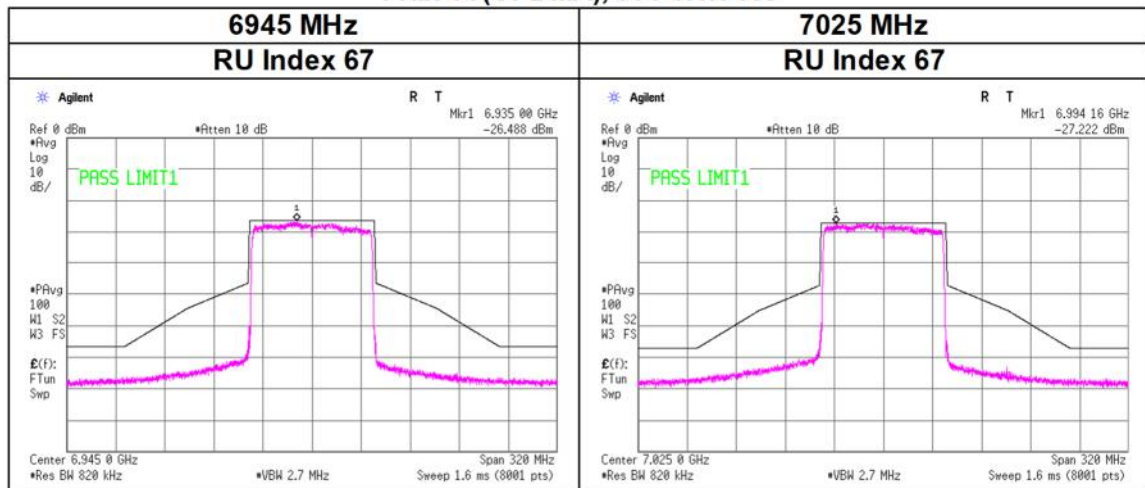
In-Band Emissions

Test place Shonan EMC Lab. No.5 Shielded Room
Date April 27, 2024
Temperature / Humidity 26 deg. C / 37 % RH
Engineer Yosuke Murakami
Mode Tx 11ax-80 (OFDMA) 996-tone RU

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



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



APPENDIX 2: Test Instruments

Test Equipment (1/3)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
AT	145111	Digital Tester	SANWA	PC500	7019232	2023/09/25	12
AT	145132	Attenuator	Weinschel Corp.	54A-10	W5692	2023/10/13	12
AT	145763	Terminator	TME	CT-01 BP	-	2023/12/08	12
AT	146247	Power Meter	Keysight Technologies Inc	8990B	MY51000272	2023/05/29	12
AT	146310	Power sensor	Keysight Technologies Inc	N1923A	MY5326009	2023/05/29	12
AT	146311	Power sensor	Keysight Technologies Inc	N1923A	MY5349008	2023/05/29	12
AT	160493	Attenuator	Weinschel Corp.	54A-10	83406	2023/12/08	12
AT	160494	Attenuator	Weinschel Corp.	54A-10	83420	2023/12/12	12
AT	169910	Power Meter	Keysight Technologies Inc	8990B	MY51000448	2023/09/28	12
AT	169911	Power sensor	Keysight Technologies Inc	N1923A	MY57270004	2023/09/28	12
AT	169912	Power sensor	Keysight Technologies Inc	N1923A	MY57290005	2023/09/28	12
AT	171614	Terminator	Weinschel - API Technologies Corp	M1459A	88995	2024/05/10	12
AT	179106	Coaxial Cable	Junkosha	MWX241-01000KMSKMS/B	1901Q061-R	2024/04/10	12
AT	179107	Coaxial Cable	Junkosha	MWX241-01000KMSKMS/B	1901Q062-R	2024/04/10	12
AT	179108	Coaxial Cable	Junkosha	MWX241-03000KMSKMS/B	1901Q033-R	2024/04/09	12
AT	179109	Coaxial Cable	Junkosha	MWX241-03000KMSKMS/B	1901Q034-R	2024/04/09	12
AT	204925	Attenuator	Weinschel Corp.	54A-10	109970	2024/02/14	12
AT	204926	Attenuator	Weinschel Corp.	54A-10	109971	2024/02/14	12
AT	242067	Attenuator	Weinschel Corp.	54A-10	120523	2023/11/02	12
AT	235604	Spectrum Analyzer	Keysight Technologies Inc	E4440A	MY45300743	2023/05/18	12
AT	146212	Digital Hitester	HIOKI E.E. CORPORATION	3805-50	80997828	2023/09/25	12
AT	191845	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	-	2023/08/07	12
AT,RE	145089	Spectrum Analyzer	Keysight Technologies Inc	E4446A	MY46180525	2023/12/13	12
AT,RE	145800	Spectrum Analyzer	Keysight Technologies Inc	E4448A	MY48250106	2024/03/25	12
AT,RE	160899	Spectrum Analyzer	Keysight Technologies Inc	E4440A	MY46185516	2023/12/29	12

Test Equipment (2/3)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
CE	144960	Attenuator	JFW	50HF-003N	-	2023/08/22	12
CE	145036	Coaxial Cable&RF Selector	Suhner/Suhner/TOYO	RG223U/141PE/NS4906	-/0901-271(RF Selector)	2024/04/01	12
CE	145542	LISN	Rohde & Schwarz	ENV216	100516	2024/02/06	12
CE	146209	Test Receiver	Rohde & Schwarz	ESU26	100484	2023/09/22	12
CE,RE	146210	Digital Hitester	HIOKI E.E. CORPORATION	3805-50	80997823	2023/09/25	12
CE,RE	146432	Tape Measure	TAJIMA	GL19-55	-	-	-
CE,RE	170932	EMI Software	TSJ (Techno Science Japan)	TEPTO-DV3(RE,CE,ME,P E)	Ver 3.1.0546	-	-
RE	144892	Attenuator	Keysight Technologies Inc	8490D 010	6036	2023/10/12	12
RE	144899	Attenuator	Inmet	18N-6dB	-	2023/12/08	12
RE	144959	Attenuator	JFW	50HF-003N	-	2023/08/22	12
RE	144967	Coaxial Cable&RF Selector	Fujikura/Fujikura/Suhner/Suhner/Suhner/T OYO	8D2W/12DSFA/141PE/141PE/141PE/141PE/NS4906	-/0901-269(RF Selector)	2024/04/01	12
RE	144968	Coaxial Cable&RF Selector	Fujikura/Fujikura/Suhner/Suhner/Suhner/T OYO	8D2W/12DSFA/141PE/141PE/141PE/141PE/NS4906	-/0901-269(RF Selector)	2024/04/01	12
RE	145003	Pre Amplifier	SONOMA	310N	290211	2024/02/13	12
RE	145005	Pre Amplifier	Toyo Corporation	TPA0118-36	2046104	2024/02/16	12
RE	145007	Pre Amplifier	Toyo Corporation	HAP18-26W	19	2024/03/05	12
RE	145023	Biconical Antenna	Schwarzbeck Mess-Elektronik OHG	BBA9106	91032666	2024/05/10	12
RE	145039	Coaxial Cable	Junkosha	J12J102207-00	APR-30-15-037	2023/01/12	12 *1)
RE	145126	Pre Amplifier	SONOMA	310N	290213	2024/02/07	12
RE	145127	Pre Amplifier	Toyo Corporation	TPA0118-36	2072554	2024/05/08	12
RE	145128	Pre Amplifier	Toyo Corporation	TPA0118-36	1440490	2024/05/08	12
RE	145129	Pre Amplifier	Toyo Corporation	HAP26-40W	B3208602403-176	2024/05/09	12
RE	145136	Attenuator	Keysight Technologies Inc	8493C-010	74864	2023/10/12	12
RE	145137	Attenuator	Keysight Technologies Inc	8493C-010	74865	2023/10/11	12
RE	145161	Biconical Antenna	Schwarzbeck Mess-Elektronik OHG	BBA9106	91032664	2024/04/10	12
RE	145171	Coaxial Cable&RF Selector	Fujikura/Fujikura/Suhner/Suhner/Suhner/T OYO	8D2W/12DSFA/141PE/141PE/141PE/141PE/NS4906	-/0901-271(RF Selector)	2024/04/01	12
RE	145176	Coaxial Cable	Suhner	SUCOFLEX 102	32703/2	2023/08/23	12
RE	145383	Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	9120D-725	2024/03/04	12
RE	145384	Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	9120D-726	2024/03/11	12
RE	145501	Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA9120D	9120D-739	2024/03/20	12
RE	145512	Horn Antenna	ETS-Lindgren	3160-09	00094868	2023/06/12	12
RE	145514	Horn Antenna	ETS-Lindgren	3160-10	00092383	2023/06/12	12
RE	145527	Logperiodic Antenna	Schwarzbeck Mess-Elektronik OHG	VUSLP9111B	193	2024/04/10	12
RE	145529	Logperiodic Antenna	Schwarzbeck Mess-Elektronik OHG	VUSLP9111B	196	2024/05/10	12

Test Equipment (3/3)

Test Item	LIMS ID	Description	Manufacturer	Model	Serial	Last Calibration Date	Cal Int
RE	145561	Semi-Anechoic Chamber	TDK	SAEC-01(SVSWR)	1	2024/05/18	12
RE	145563	Semi-Anechoic Chamber	TDK	SAEC-02(NSA)	2	2024/03/22	12
RE	145565	Semi-Anechoic Chamber	TDK	SAEC-03(NSA)	3	2024/04/03	12
RE	145566	Semi-Anechoic Chamber	TDK	SAEC-03(SVSWR)	3	2024/05/23	12
RE	145597	Semi-Anechoic Chamber	TDK	SAEC-01(NSA)	1	2024/04/16	12
RE	145598	Semi-Anechoic Chamber	TDK	SAEC-02(SVSWR)	2	2024/05/22	12
RE	145790	Test Receiver	Rohde & Schwarz	ESU40	100093	2024/04/19	12
RE	145792	Digital Hitester	HIOKI E.E. CORPORATION	3805-50	80997812	2023/09/25	12
RE	145793	Digital Hitester	HIOKI E.E. CORPORATION	3805-50	80997819	2023/05/26	12
RE	150463	Test Receiver	Rohde & Schwarz	ESW44	101581	2023/08/25	12
RE	151617	Coaxial Cable	Junkosha	MWX221-01000NFSNMS/B	1612S006	2023/01/12	12 *1)
RE	156380	Coaxial Cable	Huber+Suhner	SUCOFLEX_104_E	SN MY 13406/4E	2024/05/09	12
RE	166491	Coaxial Cable	Junkosha	MWX221-01000NFSNMS/B	1612S005	2024/01/10	12
RE	167094	Attenuator	JFW	50HF-006N	-	2024/02/13	12
RE	167990	Thermo-Hygrometer	CUSTOM. Inc	CTH-202	708Q08R	2023/08/01	12
RE	168300	Coaxial Cable	Huber+Suhner	SUCOFLEX 104	800375/4A	2022/11/10	12 *1)
RE	178573	Coaxial Cable	Huber+Suhner	SUCOFLEX_104_E	MY13407/4E	2024/03/05	12
RE	179540	Coaxial Cable	Huber+Suhner	SUCOFLEX 102	802815/2	2024/03/05	12
RE	191837	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	-	2023/08/03	12
RE	191838	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	-	2023/08/03	12
RE	191839	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	-	2023/08/01	12
RE	191840	Thermo-Hygrometer	CUSTOM. Inc	CTH-201	-	2023/08/03	12
RE	194683	Horn Antenna	Schwarzbeck Mess-Elektronik OHG	BBHA 9120 C	694	2024/03/04	12
RE	196985	Coaxial Cable	Huber+Suhner	SUCOFLEX 102	803650/2	2024/03/05	12
RE	200008	Coaxial Cable	Huber+Suhner	SUCOFLEX 104	575616/4	2023/06/06	12
RE	200009	Coaxial Cable	Huber+Suhner	SUCOFLEX 104	575617/4	2023/06/06	12
RE	202959	Highpass Filter	Micro-Tronics	HPM50107	G077	2023/10/11	12
RE	207277	Measuring	ASKUL	-	-	-	-
RE	207279	Tape Measure	ASKUL	-	-	-	-
RE	213530	Test Receiver	Rohde & Schwarz	ESW44	103068	2024/02/22	12
RE	221966	Coaxial Cable	Huber+Suhner	SUCOFLEX 102	2000703/2	2023/06/06	12
RE	236869	Coaxial Cable	Huber+Suhner	SUCOFLEX 104	200084/4A	2023/06/06	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.

The expiration*1) This test equipment was used for the tests before the expiration date of the calibration.

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

Test item:

CE: Conducted Emission

RE: Radiated Emission

AT: Antenna Terminal Conducted test